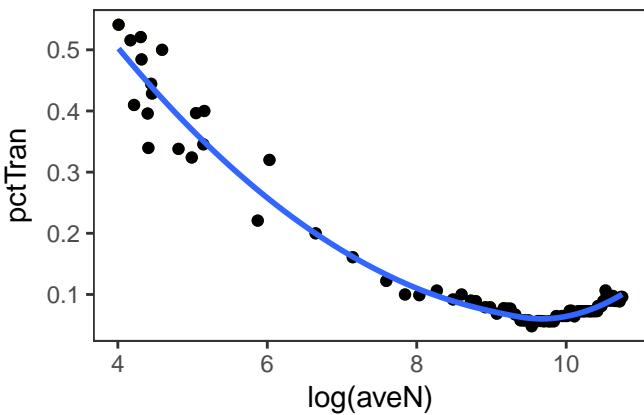
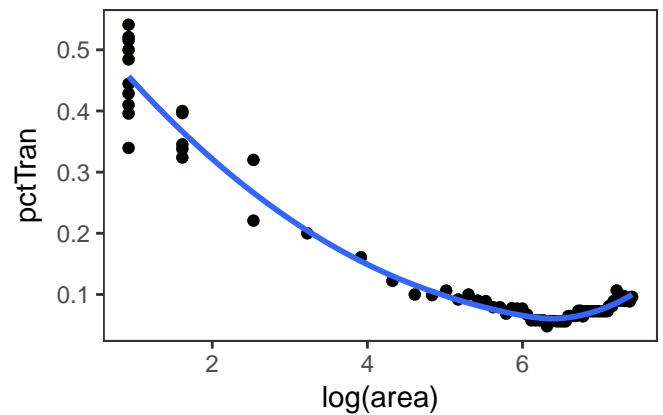
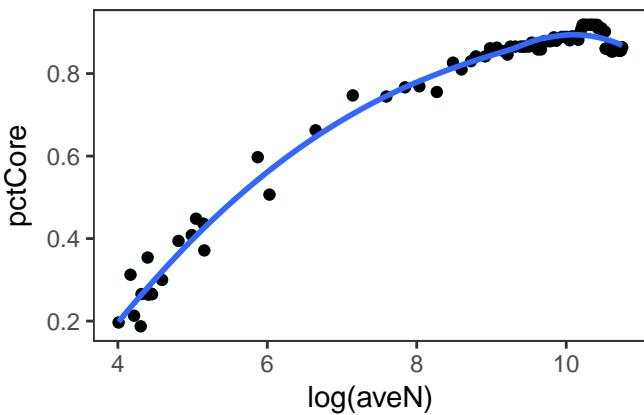
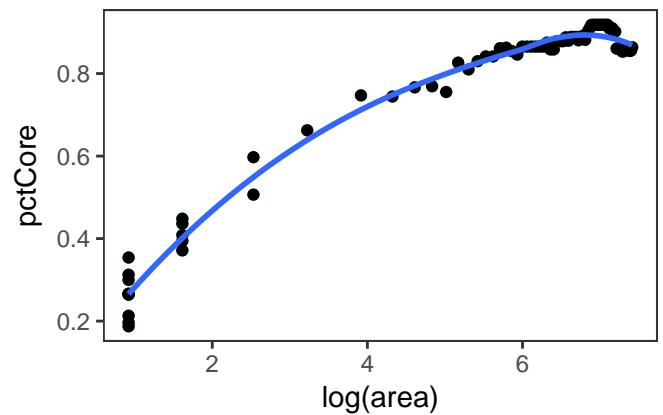
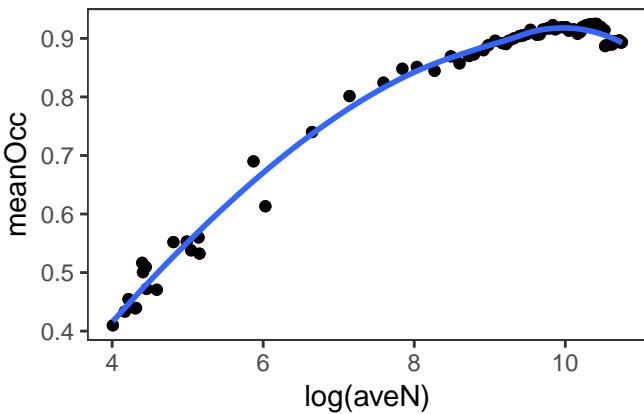
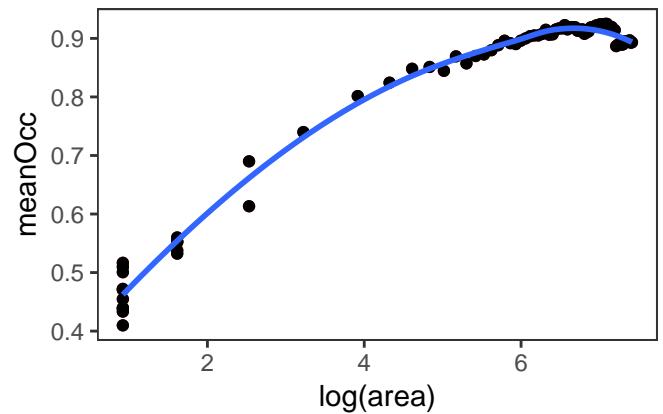
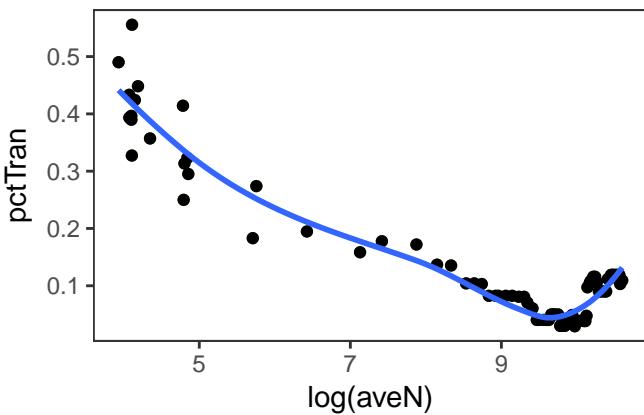
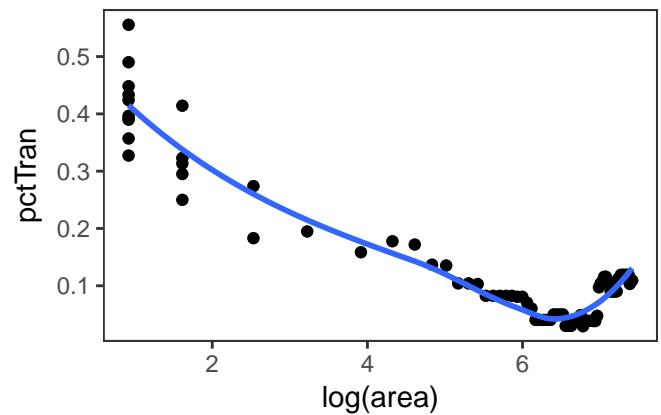
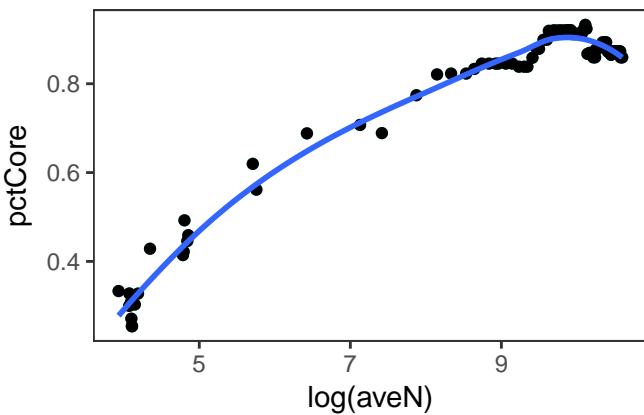
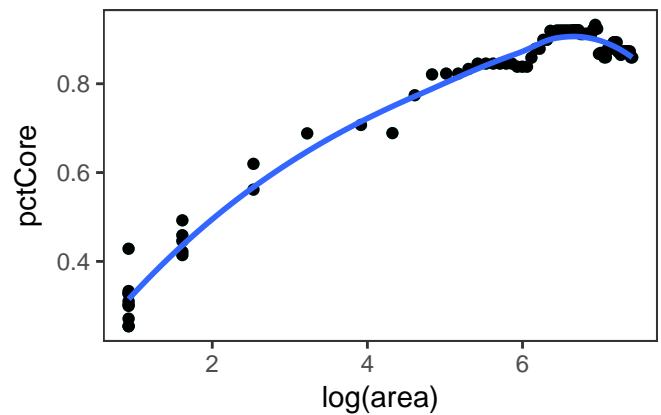
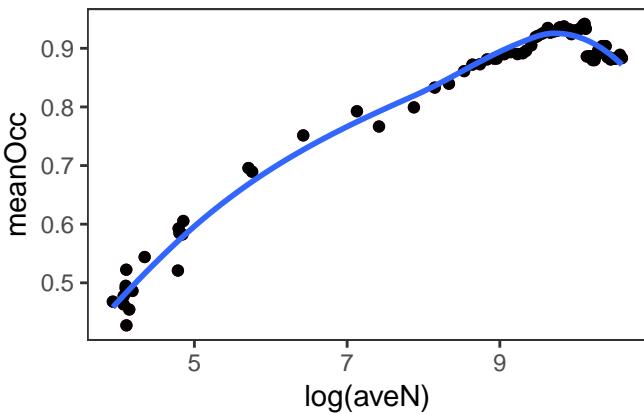
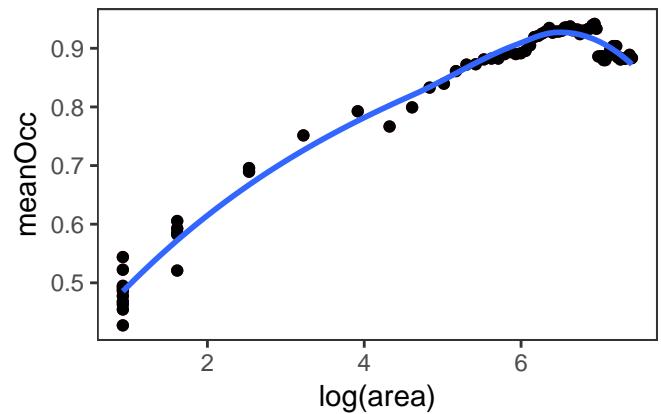


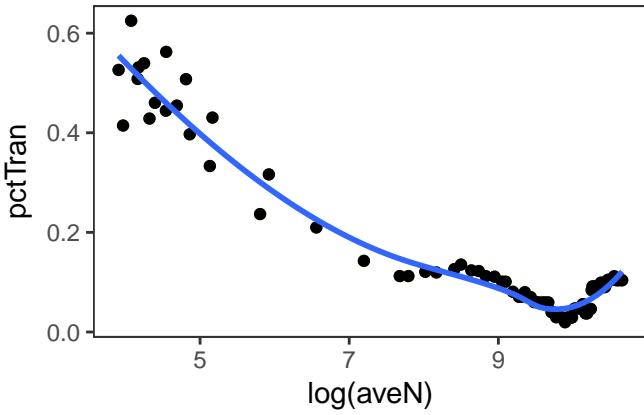
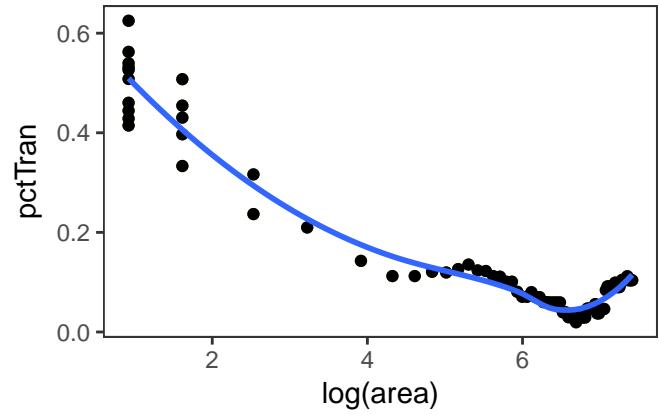
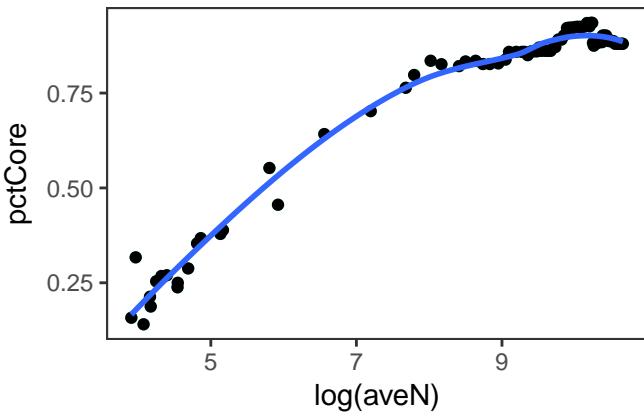
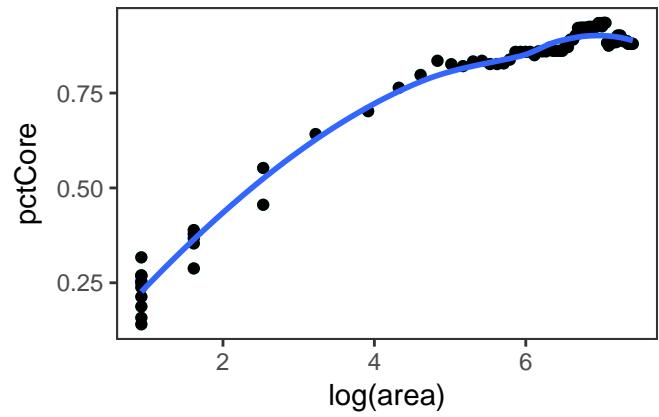
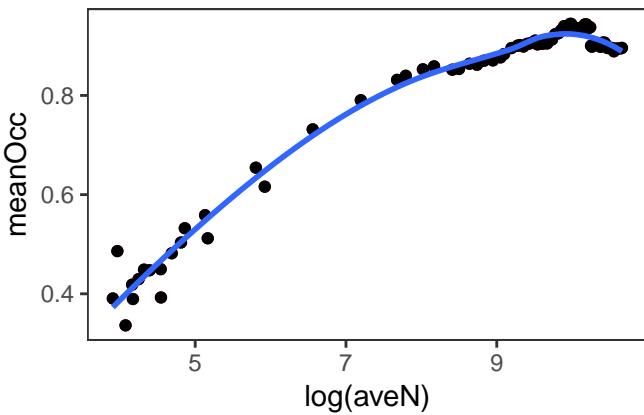
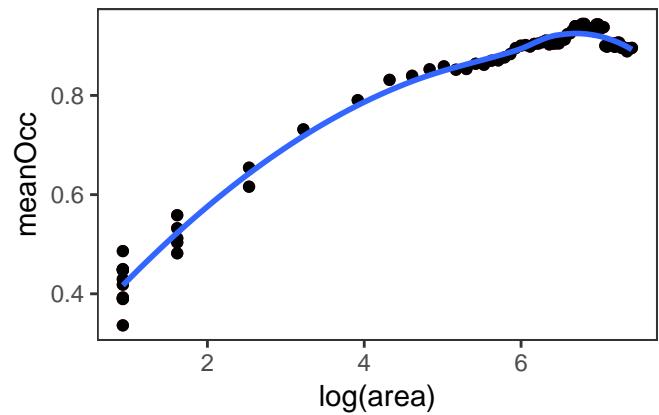
scaleplot_2001



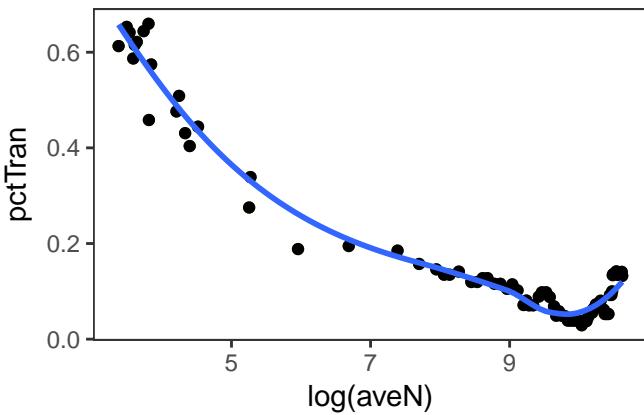
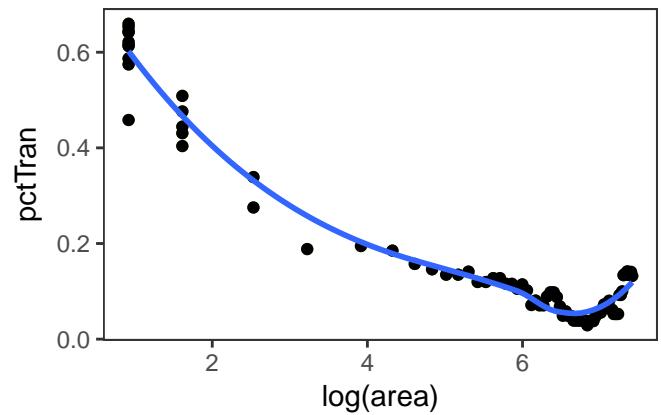
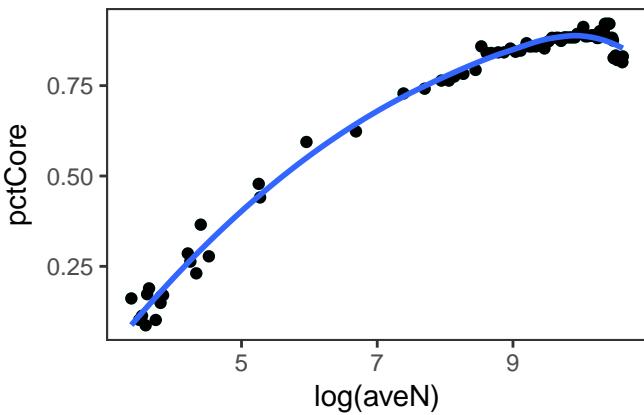
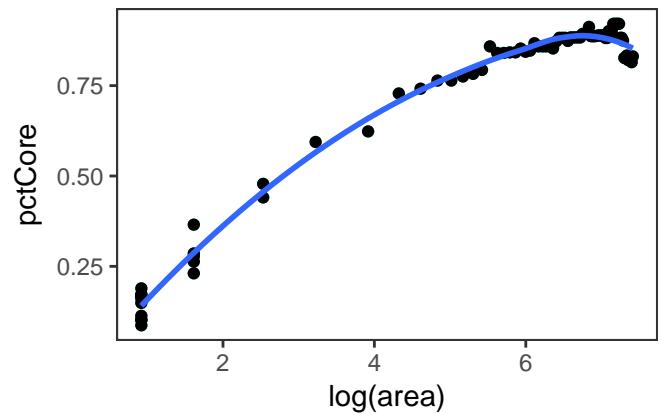
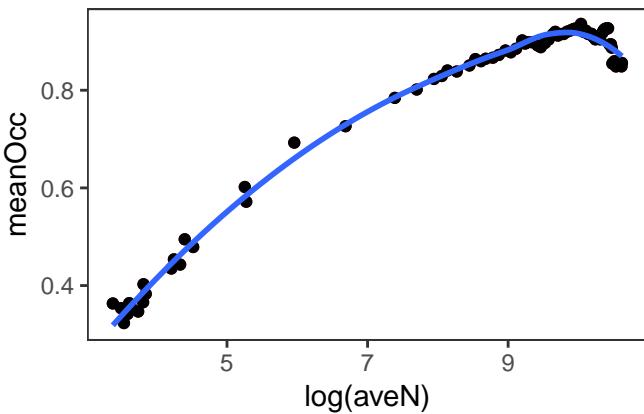
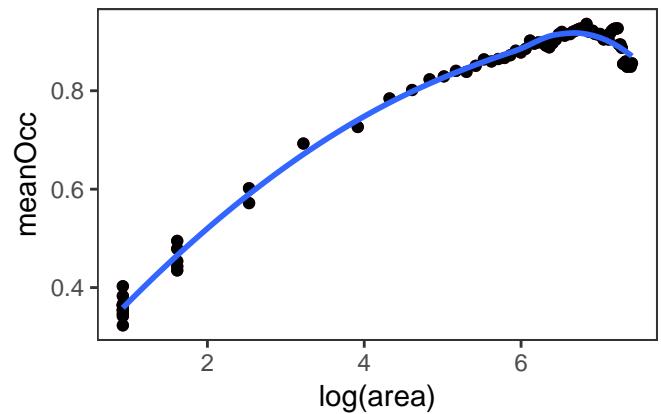
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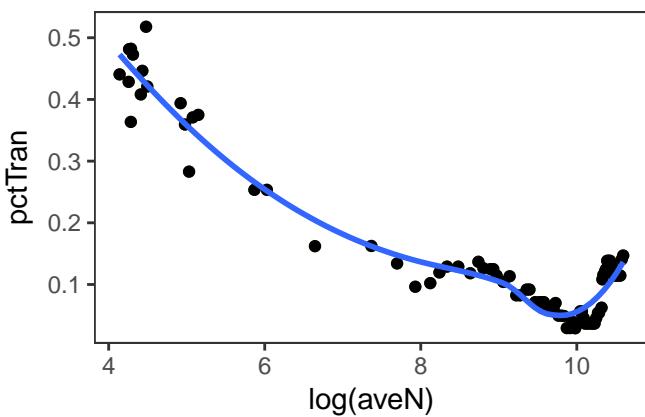
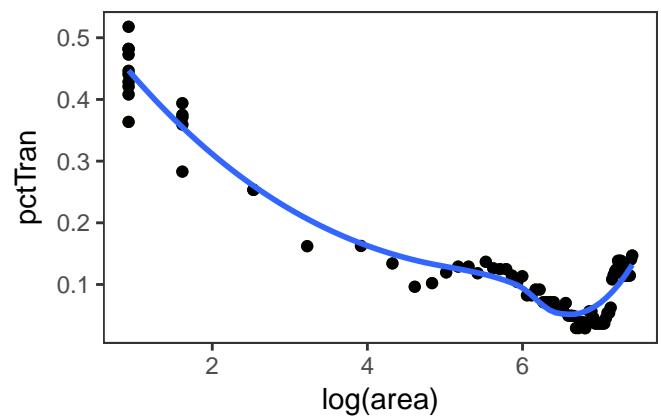
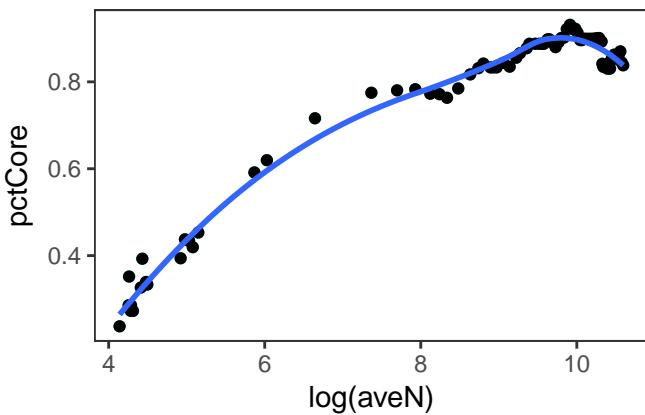
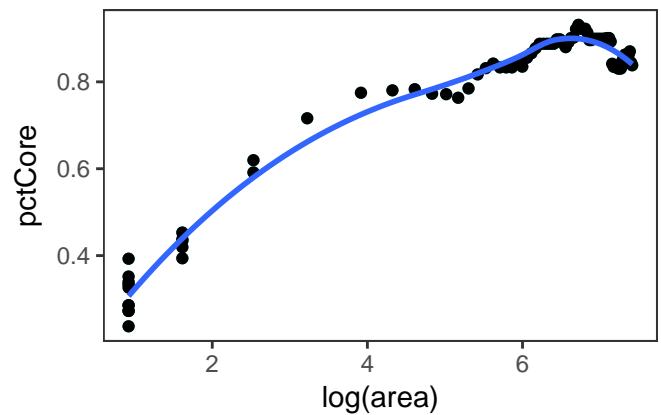
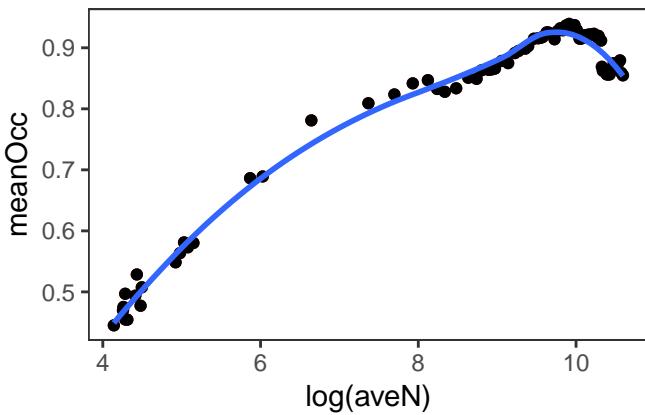
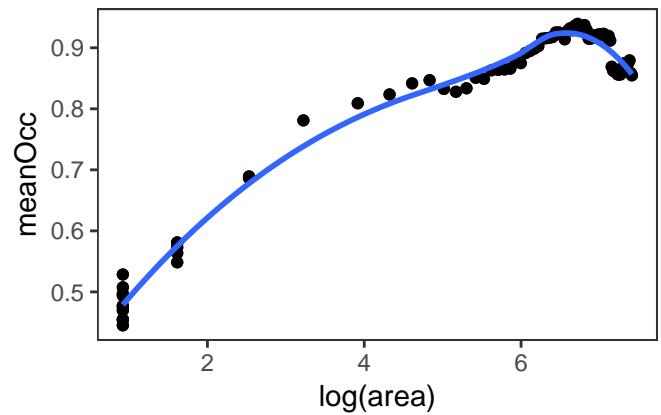
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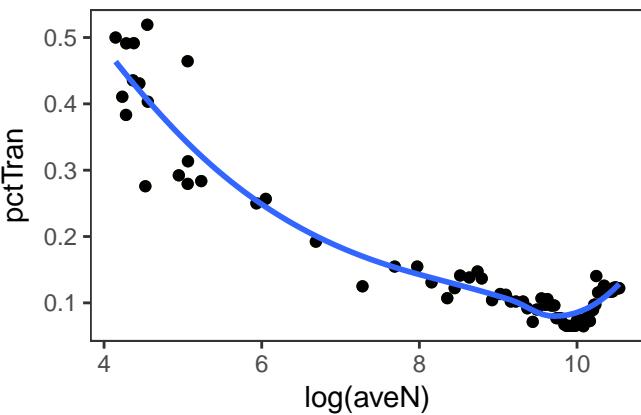
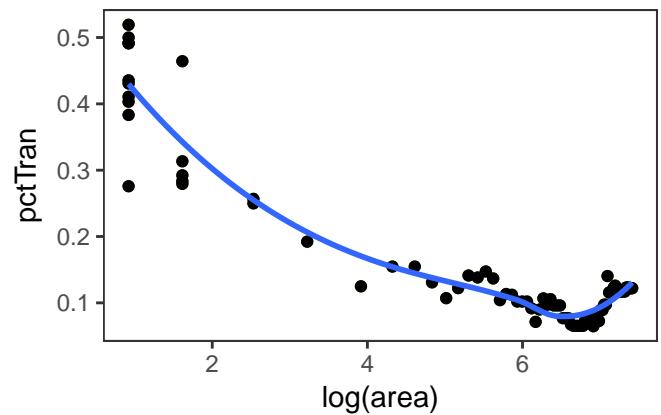
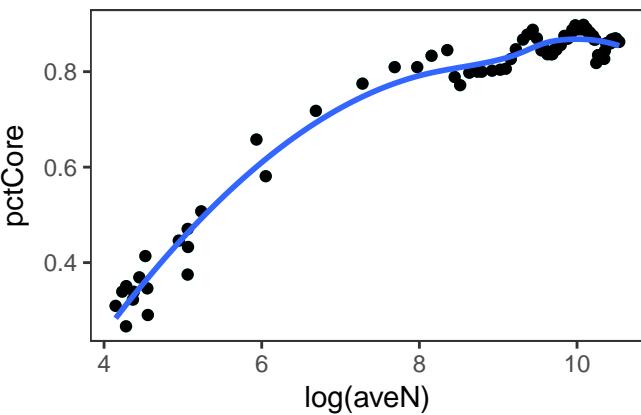
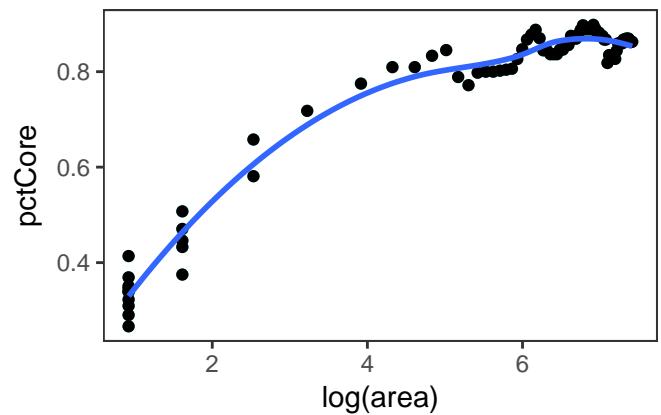
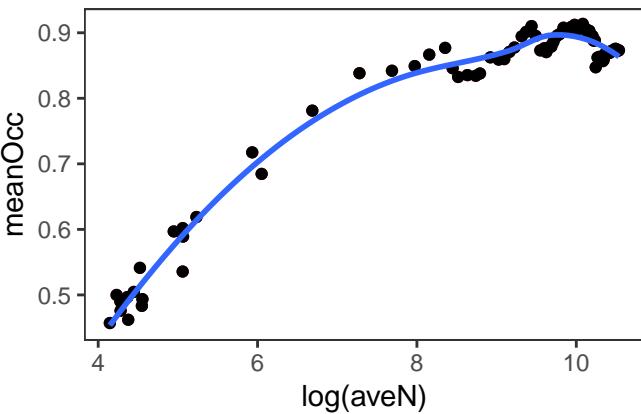
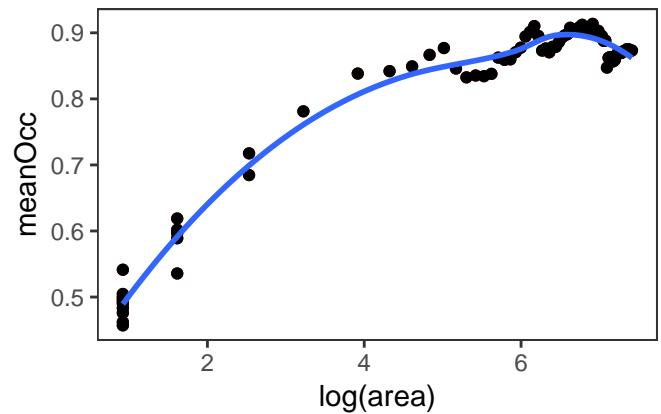
scaleplot_2022



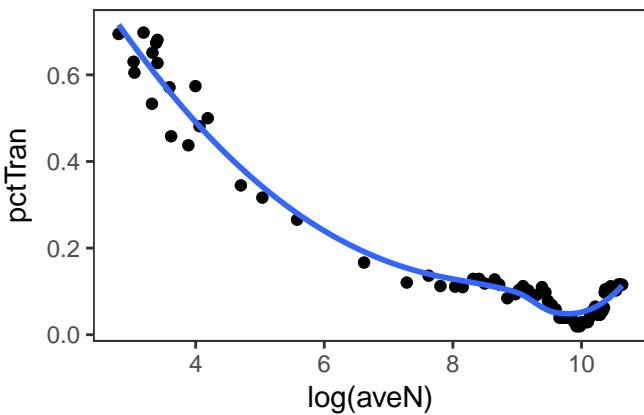
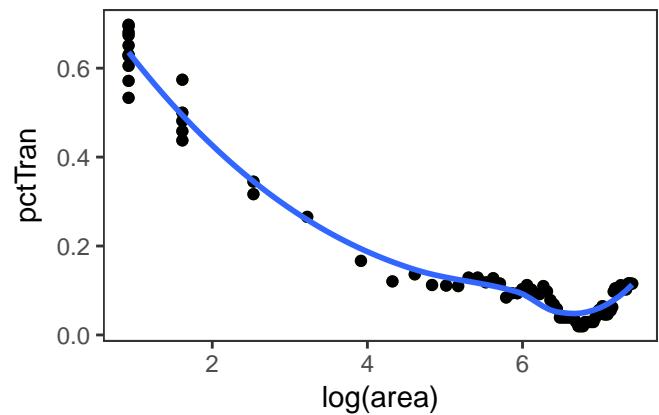
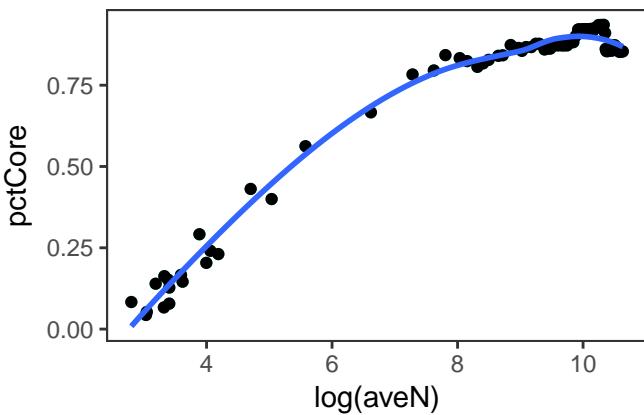
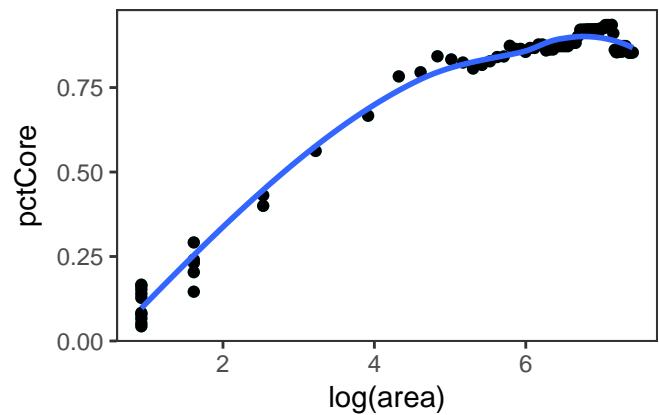
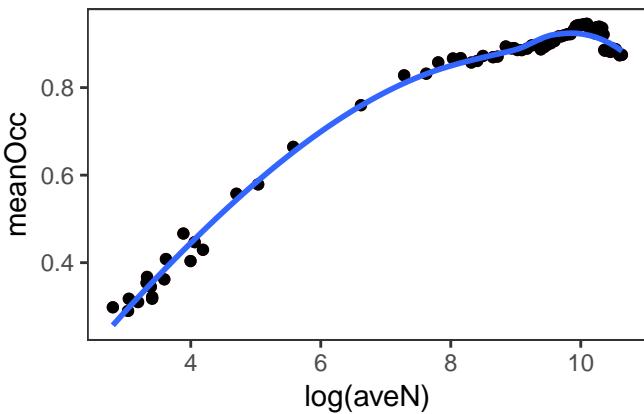
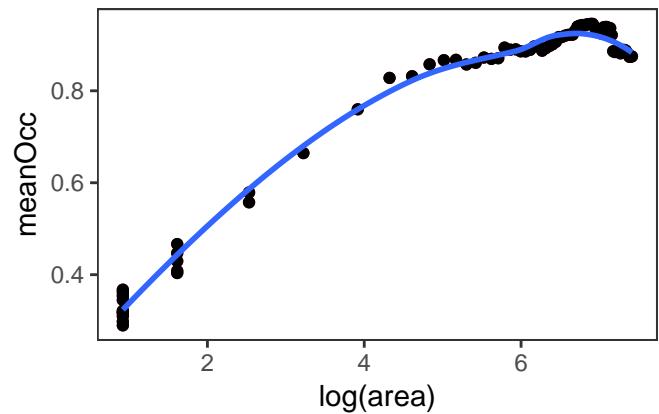
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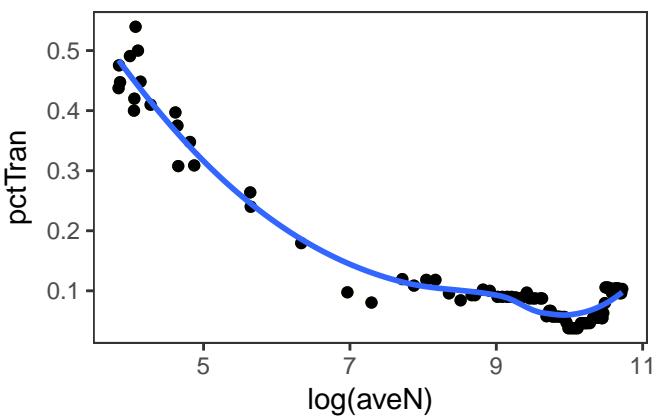
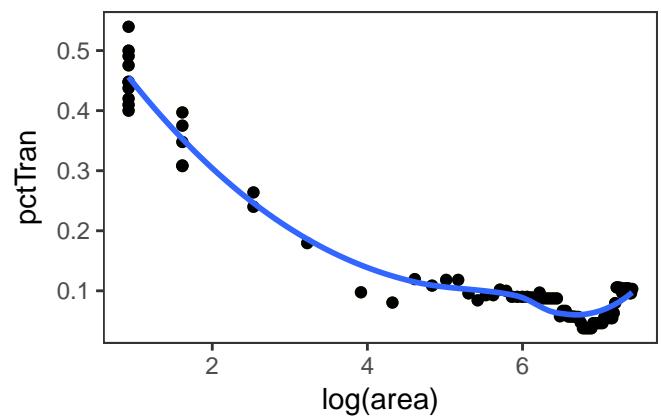
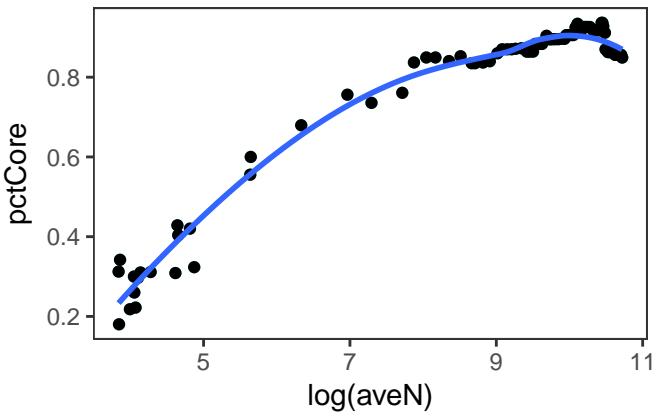
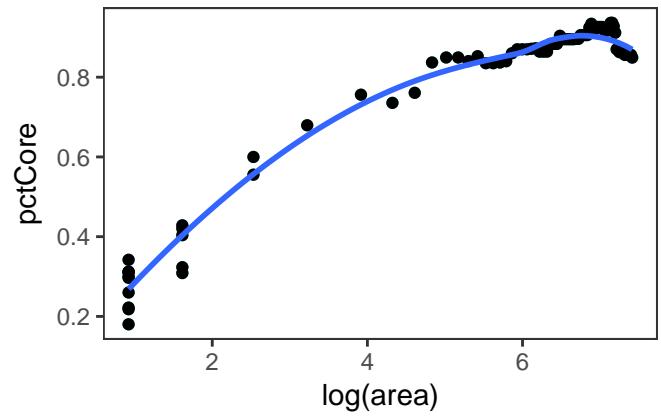
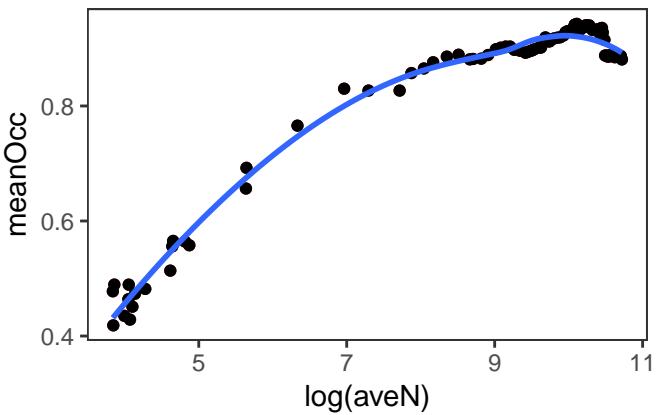
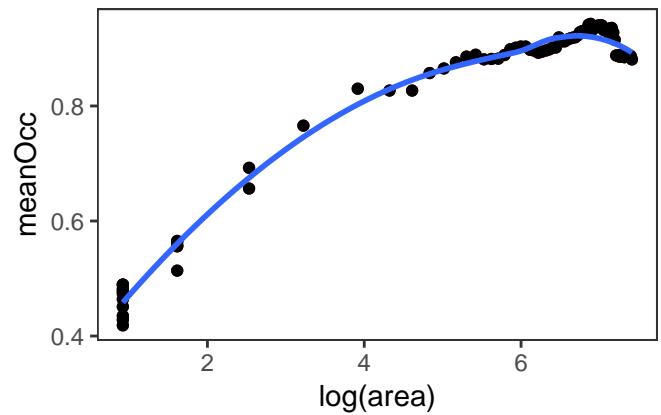
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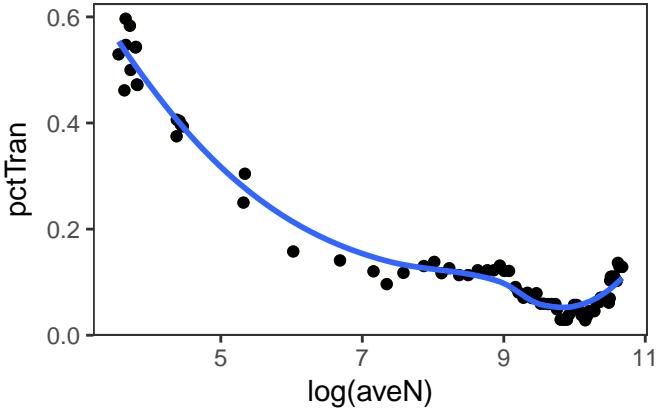
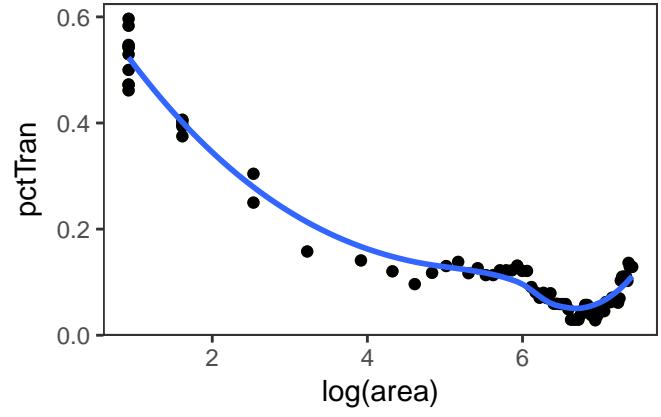
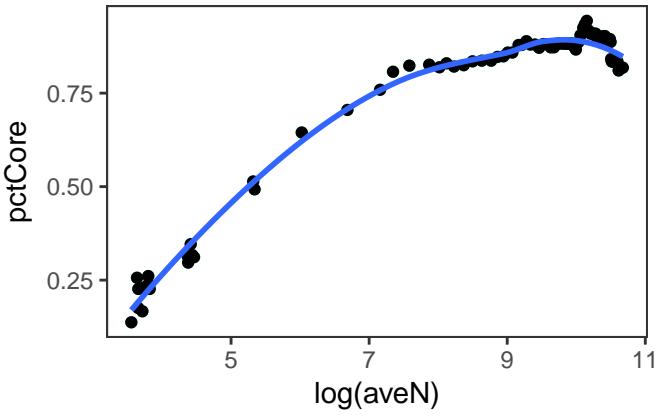
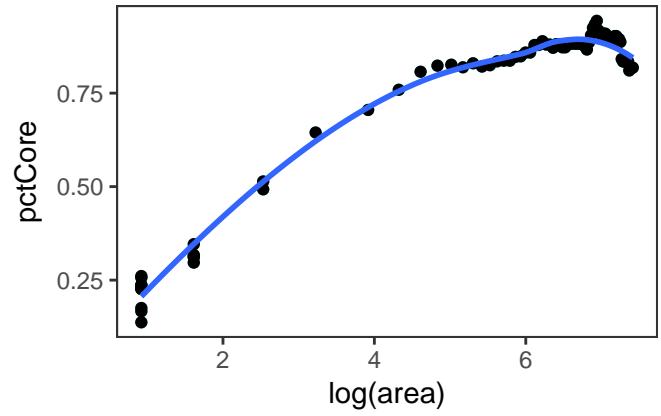
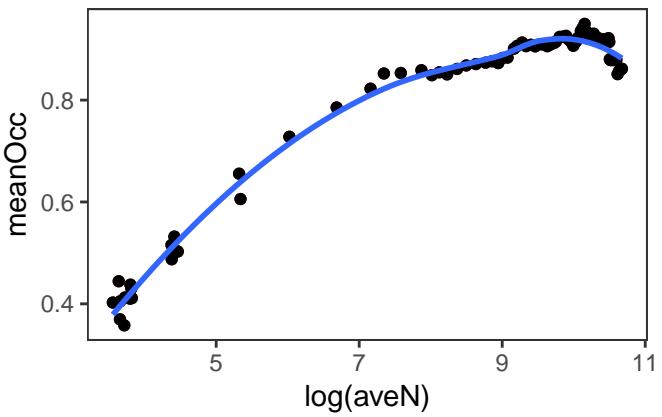
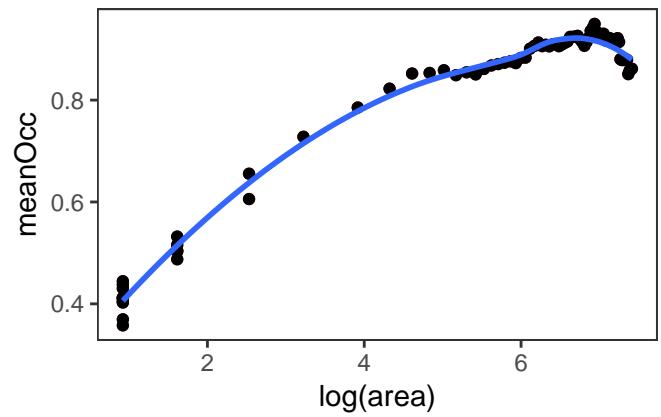
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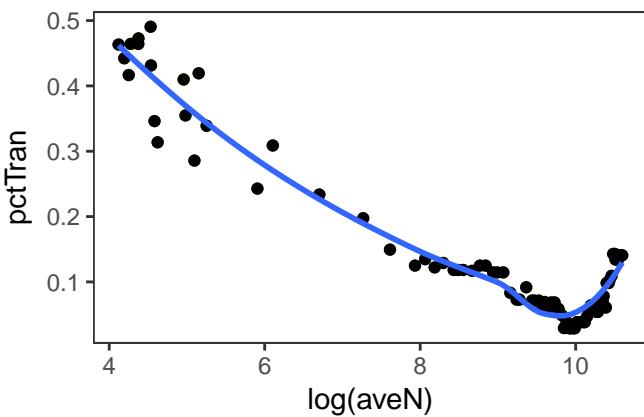
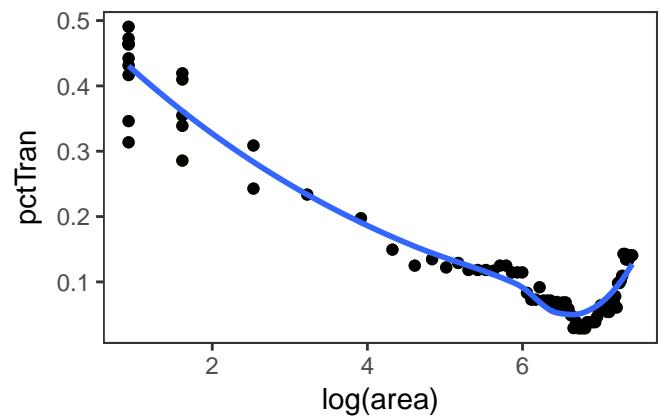
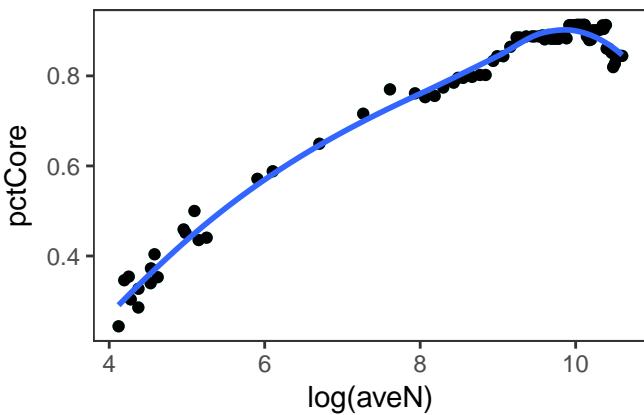
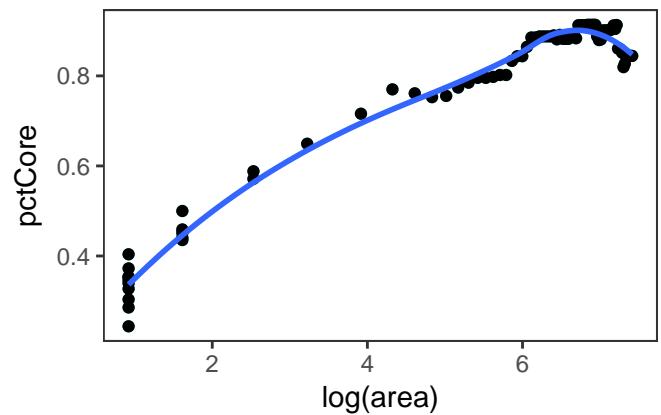
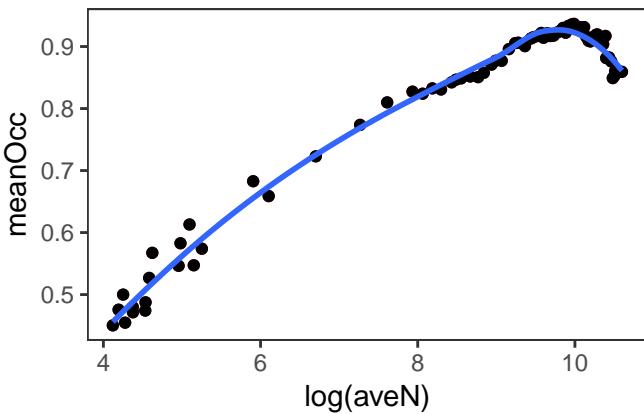
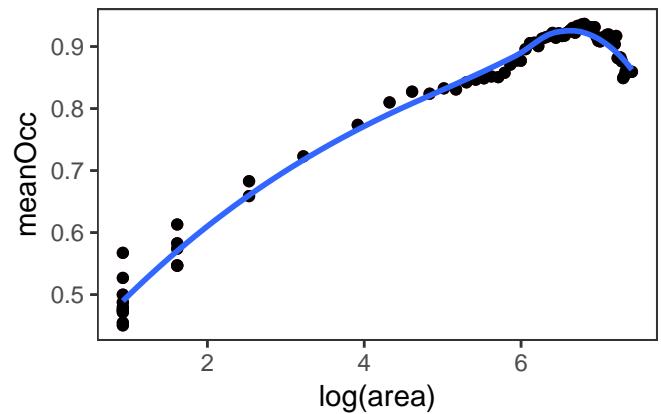
scaleplot_2045



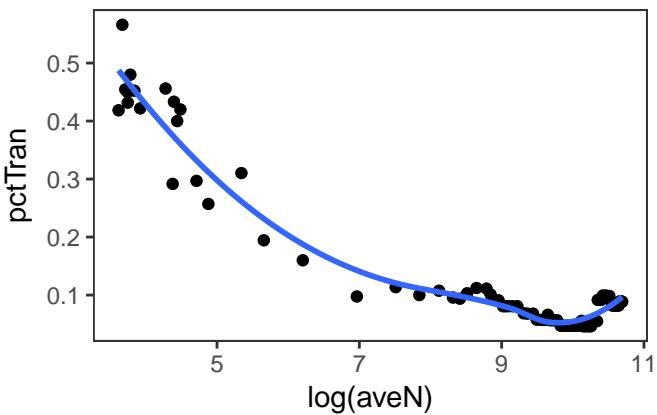
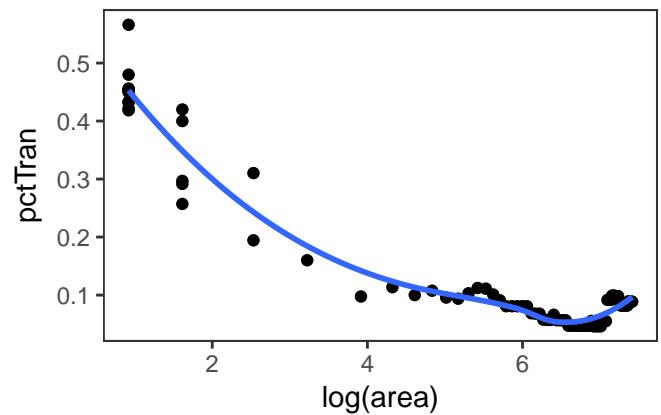
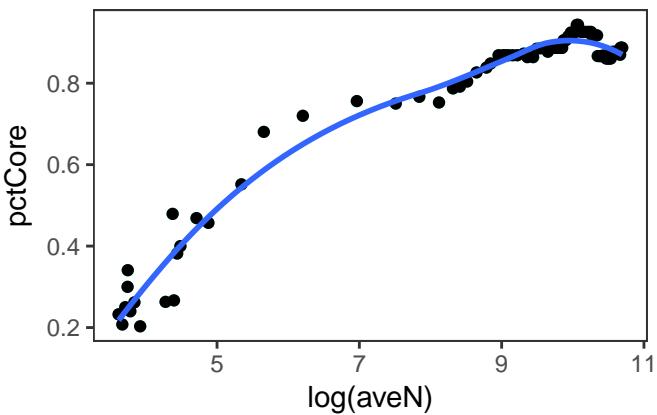
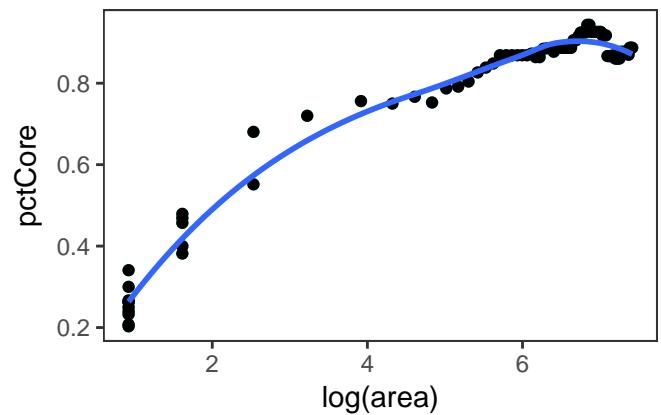
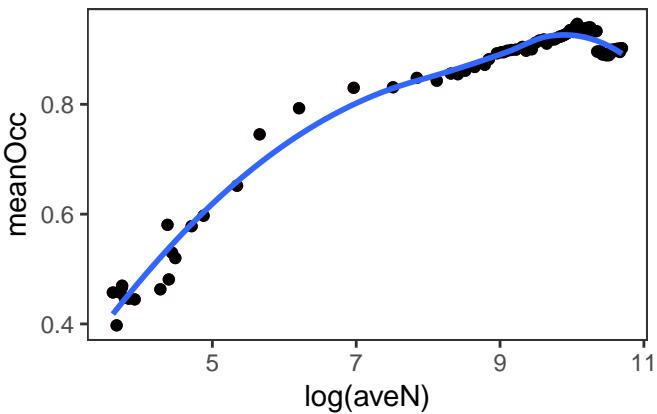
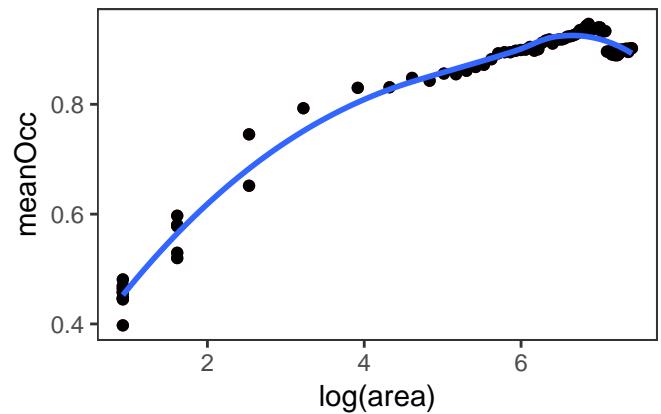
scaleplot_2047



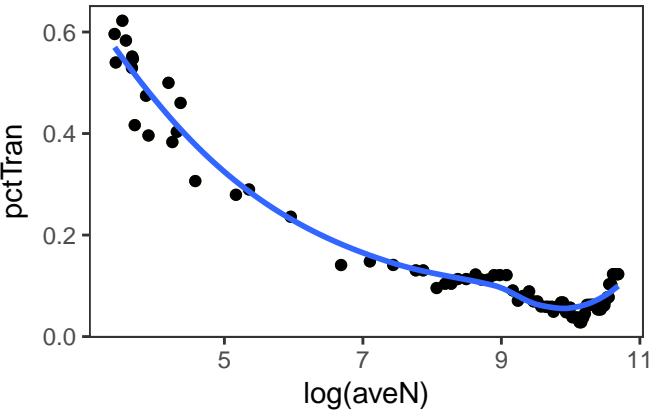
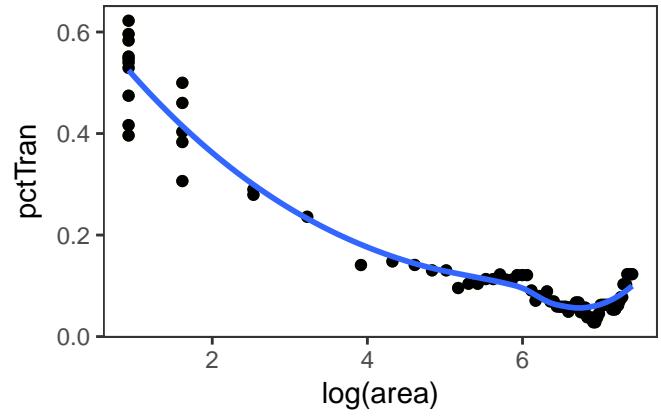
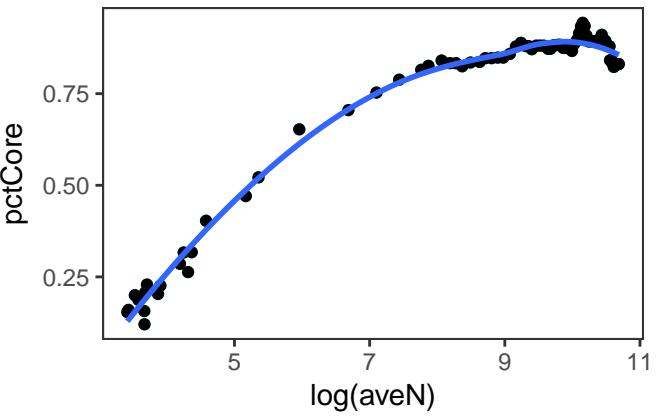
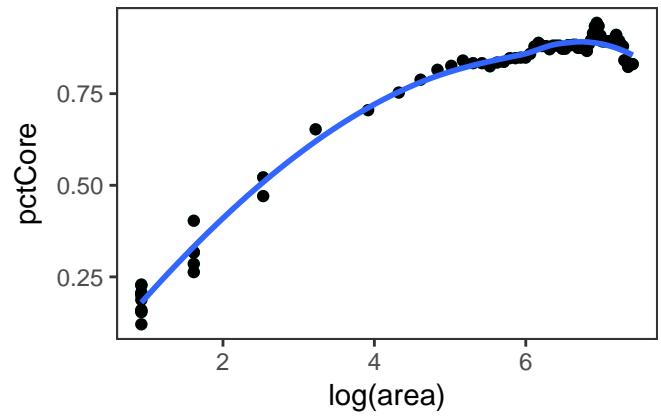
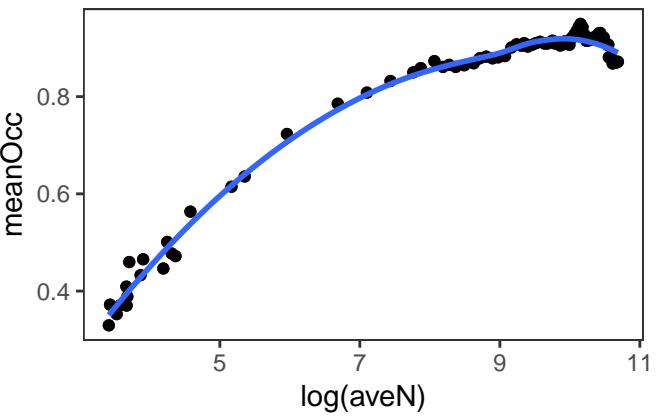
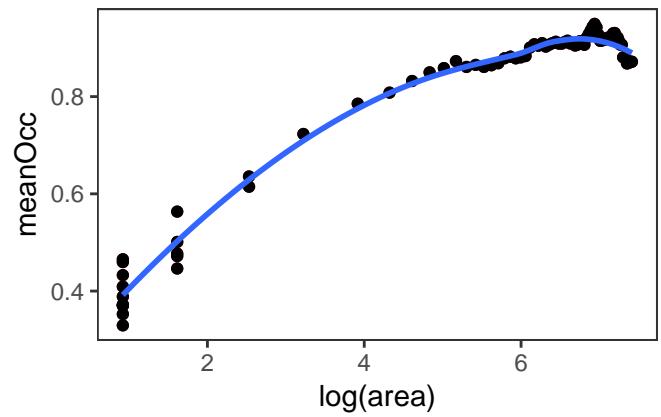
scaleplot_2050



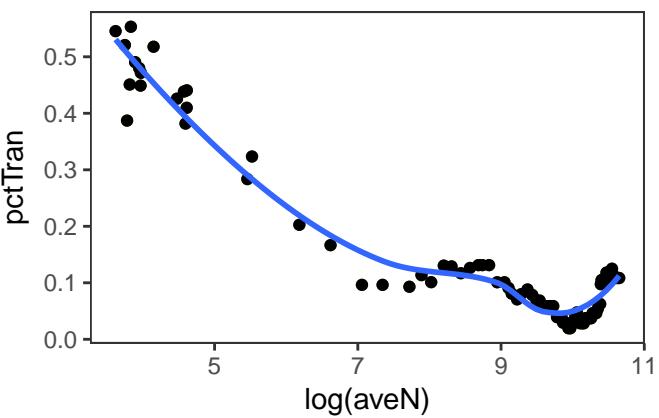
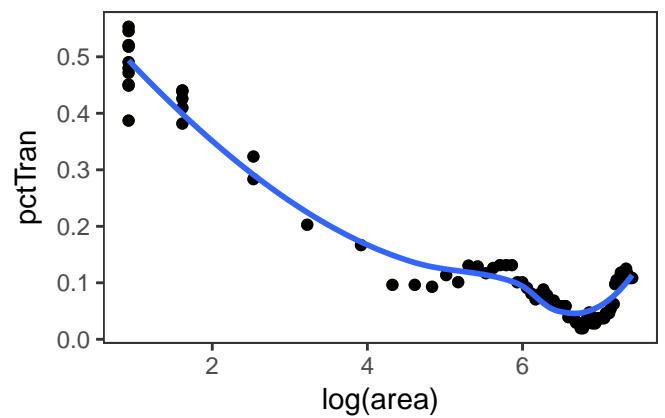
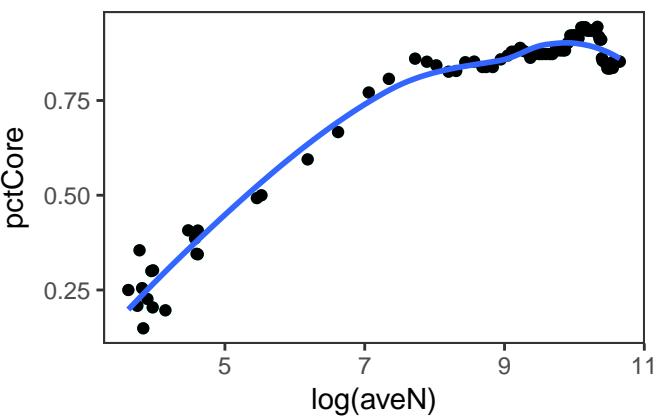
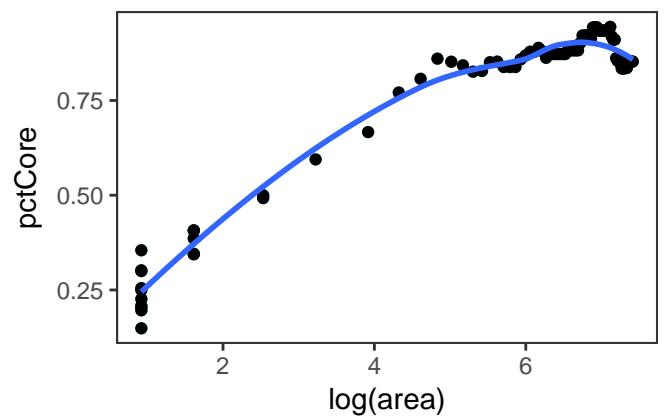
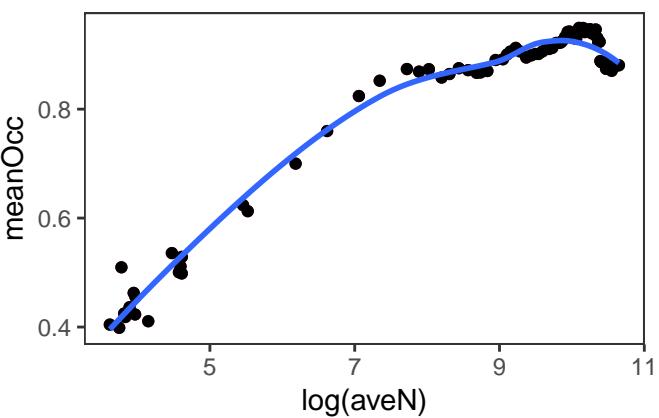
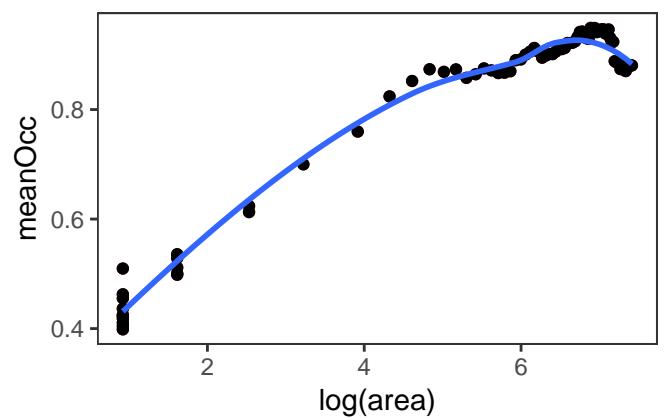
scaleplot_2057



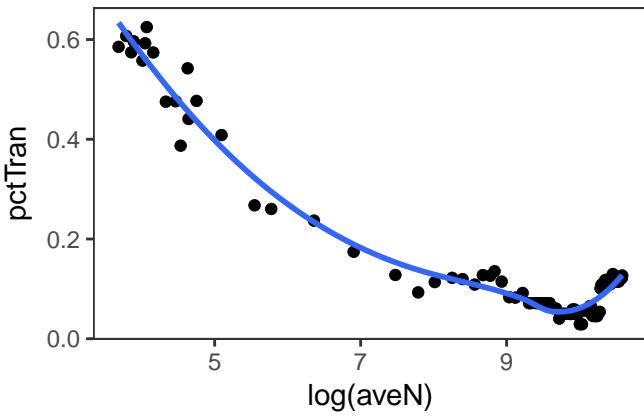
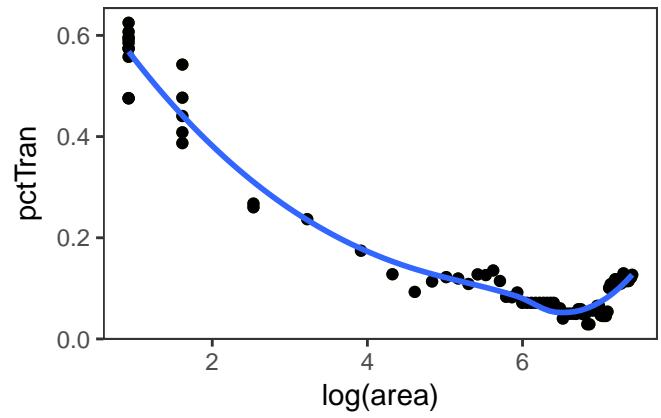
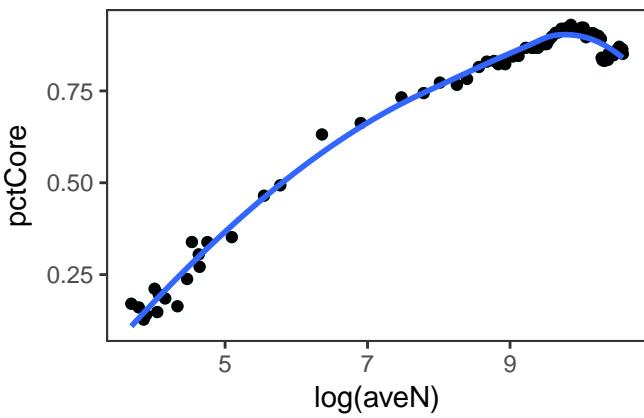
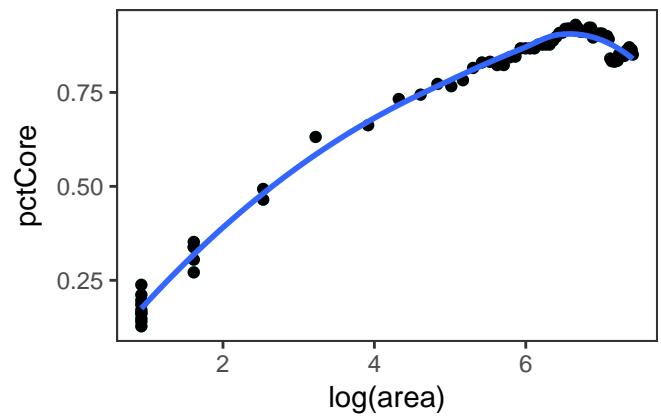
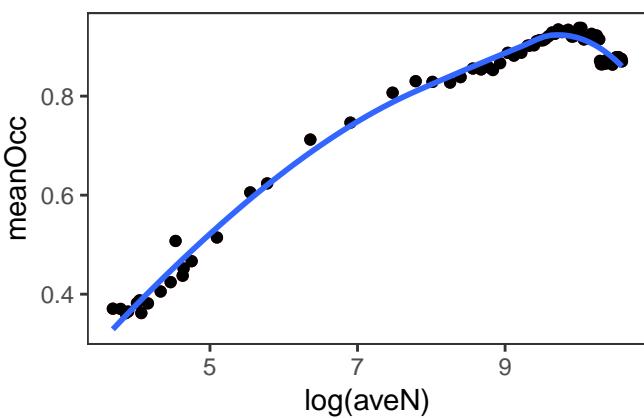
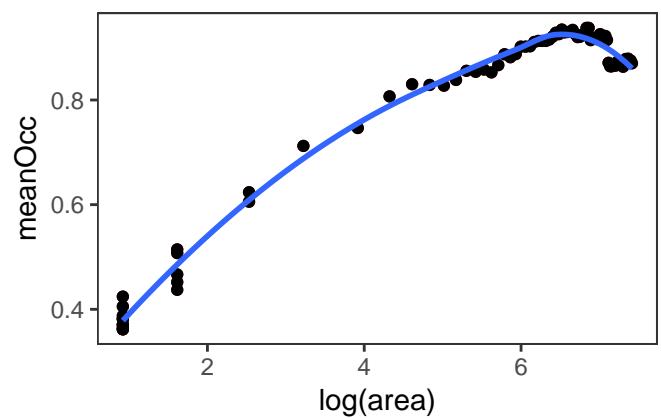
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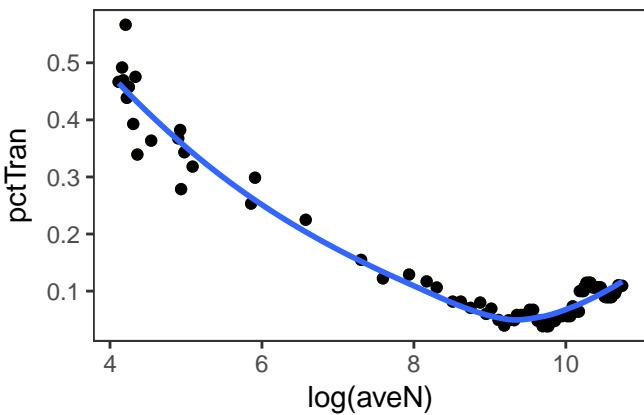
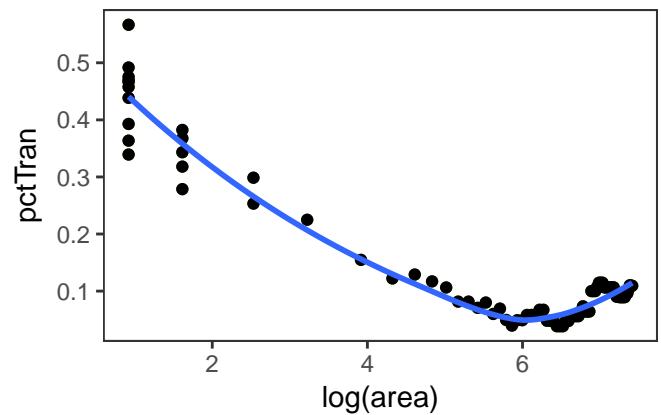
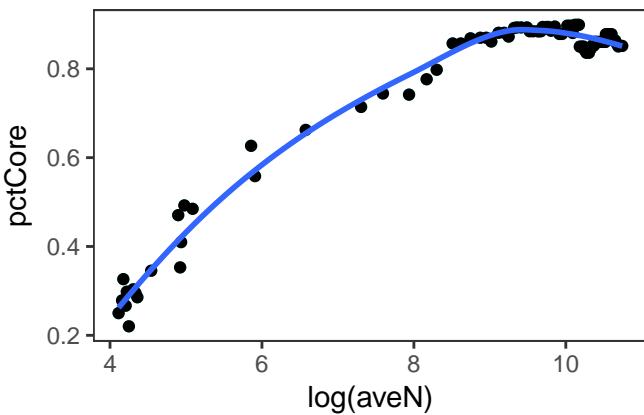
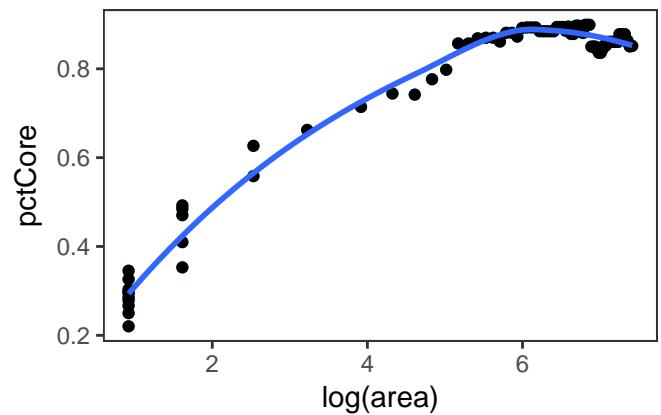
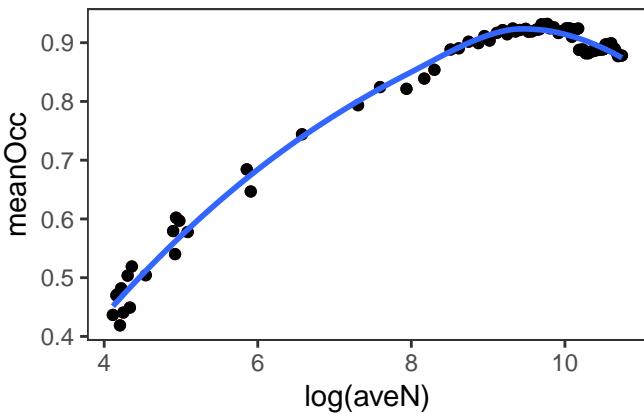
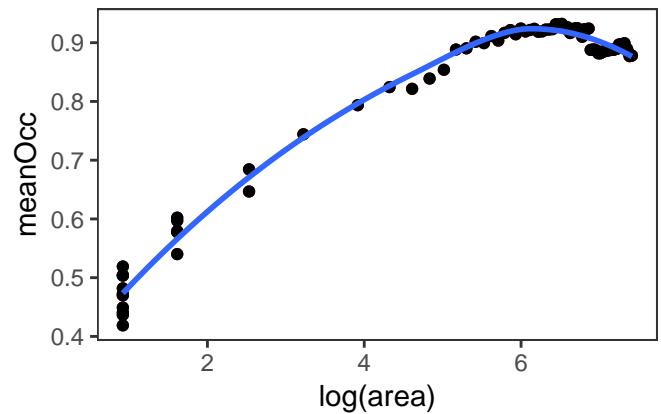
scaleplot_2060



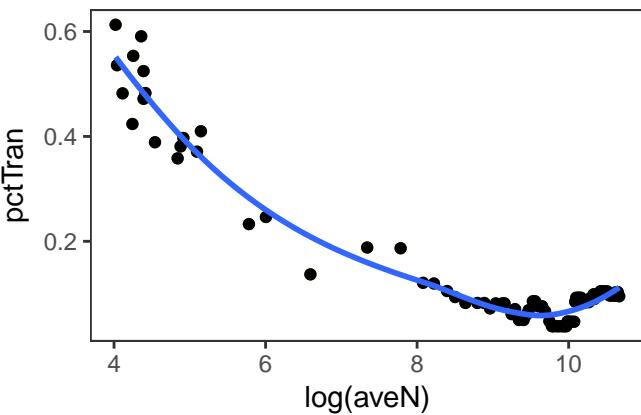
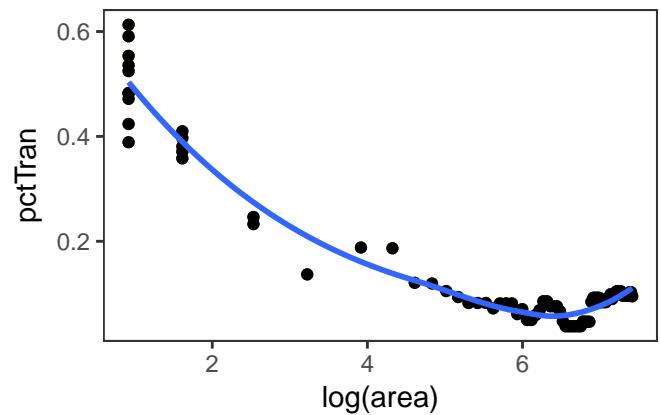
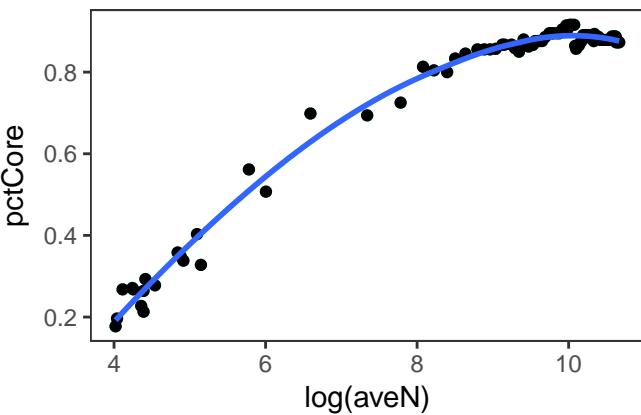
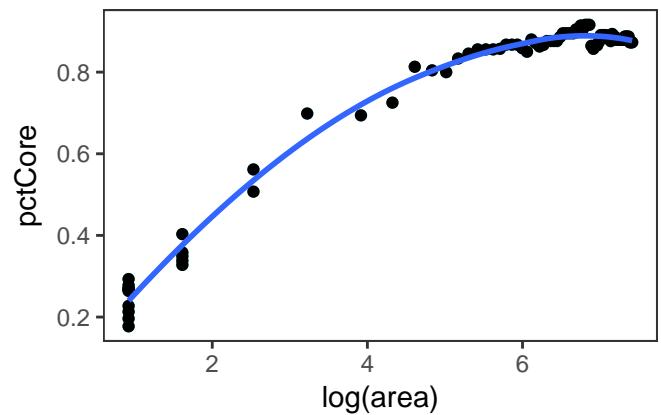
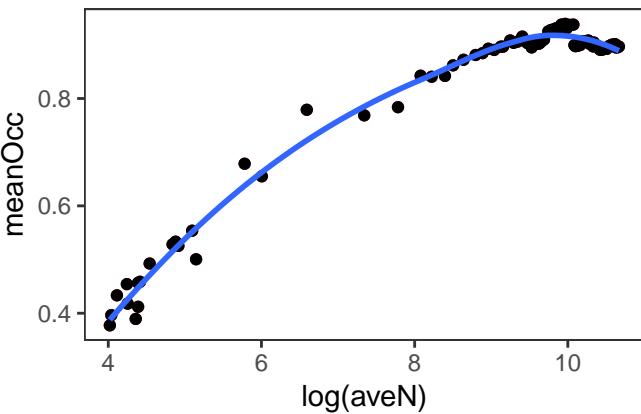
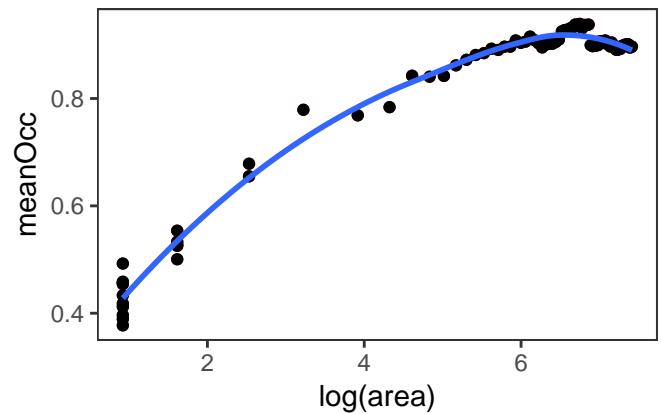
scaleplot_2065



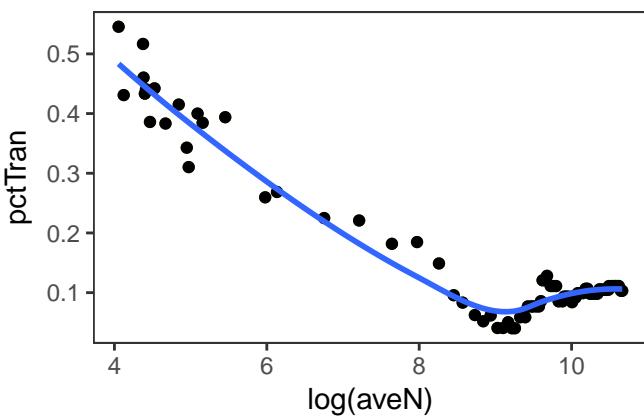
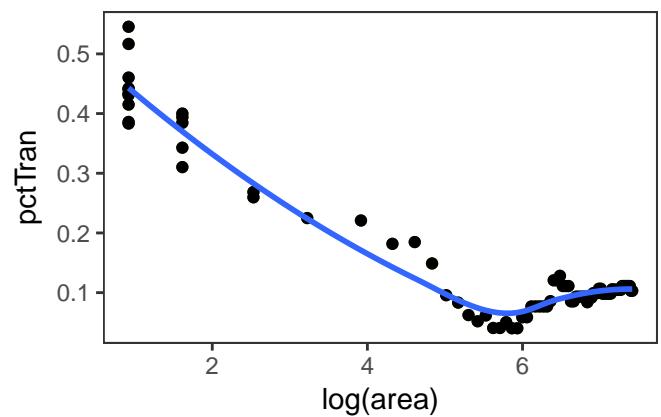
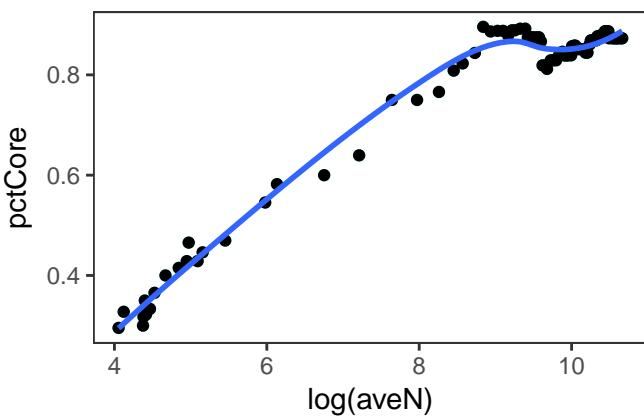
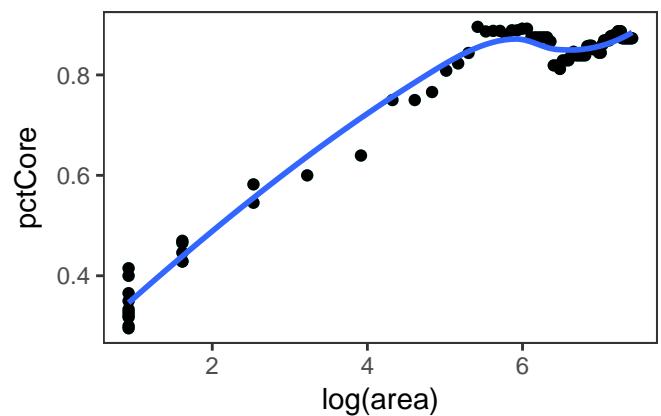
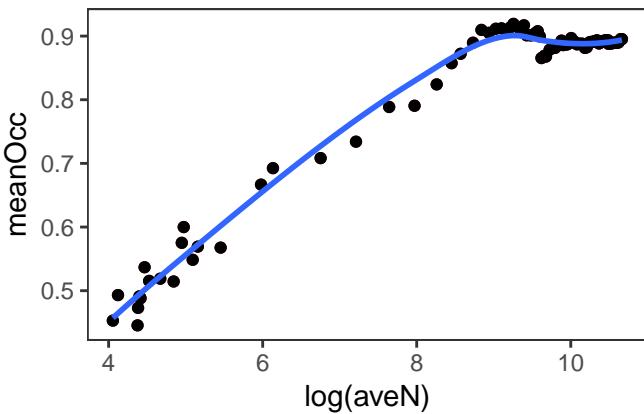
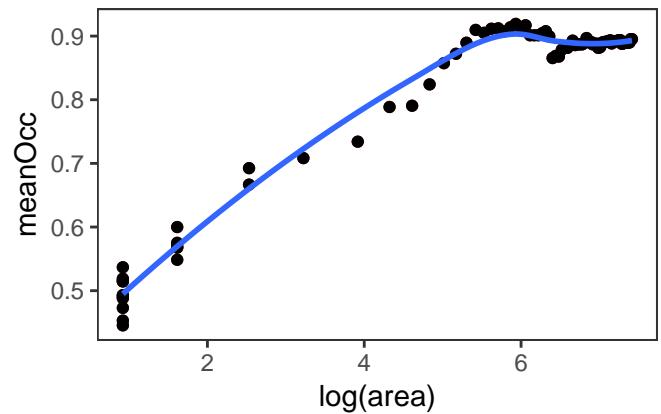
scaleplot_2072



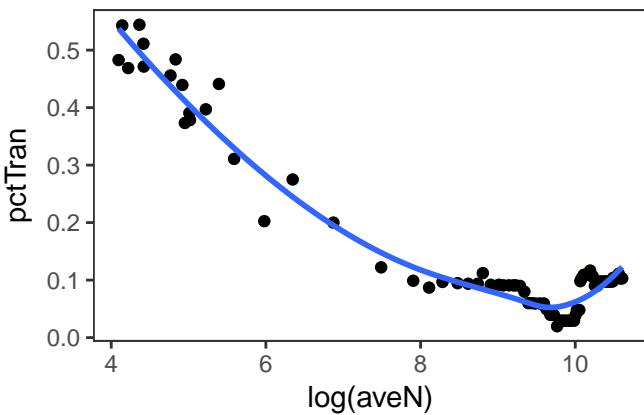
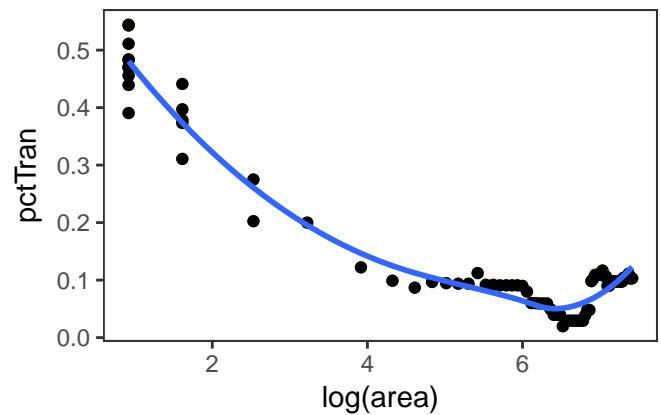
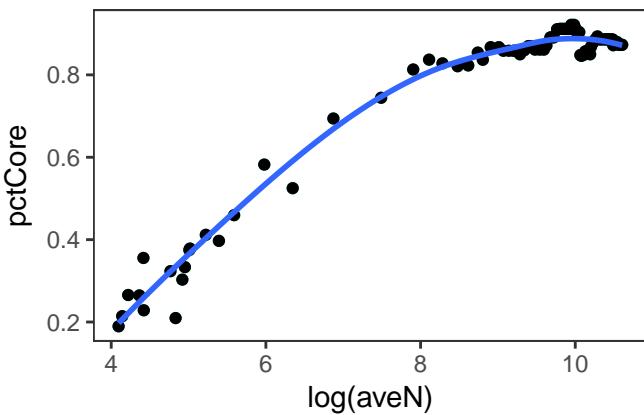
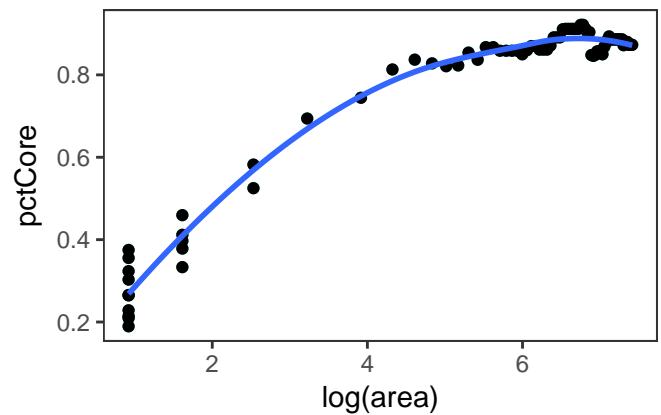
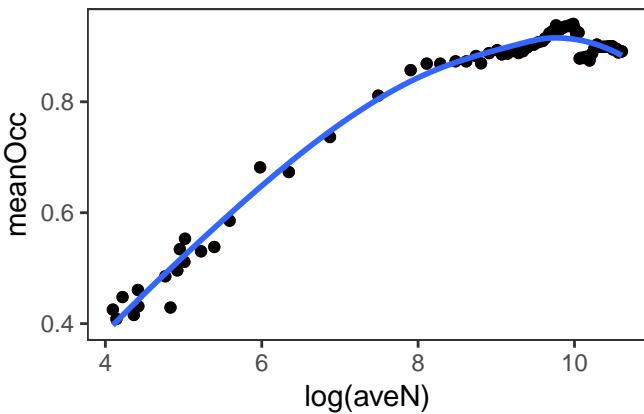
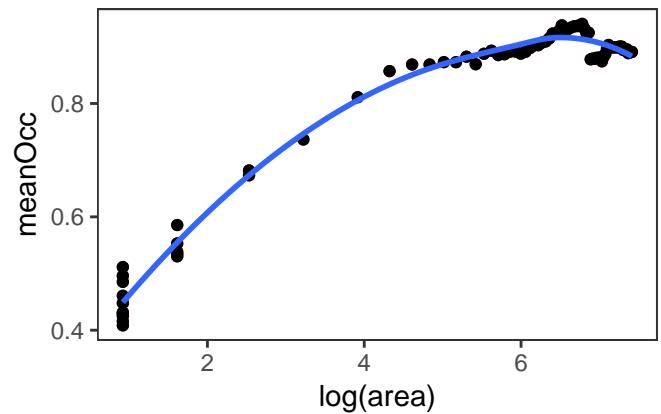
scaleplot_2105



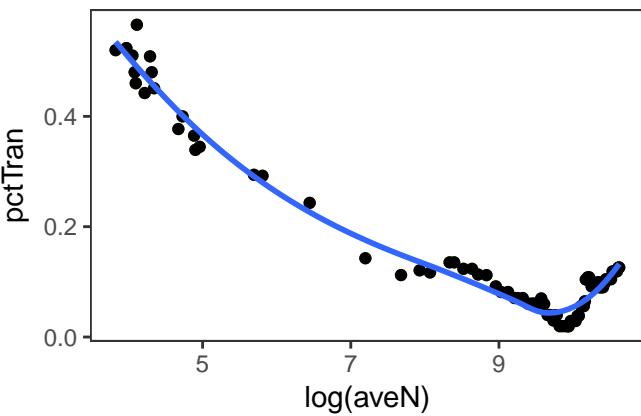
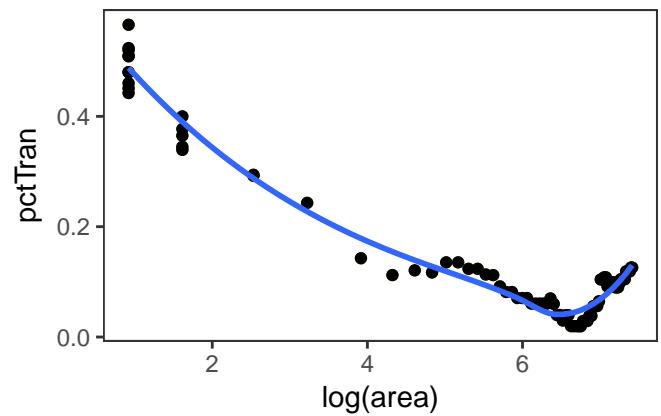
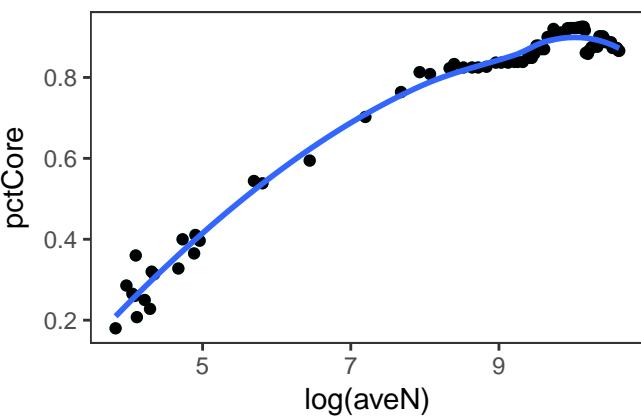
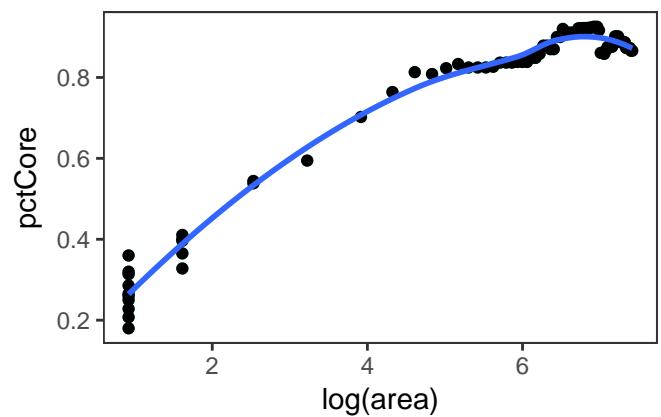
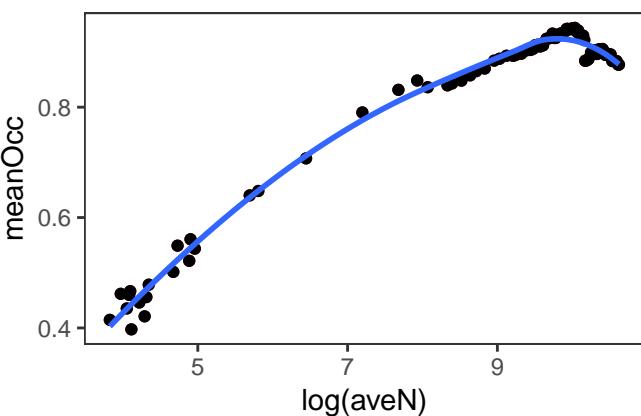
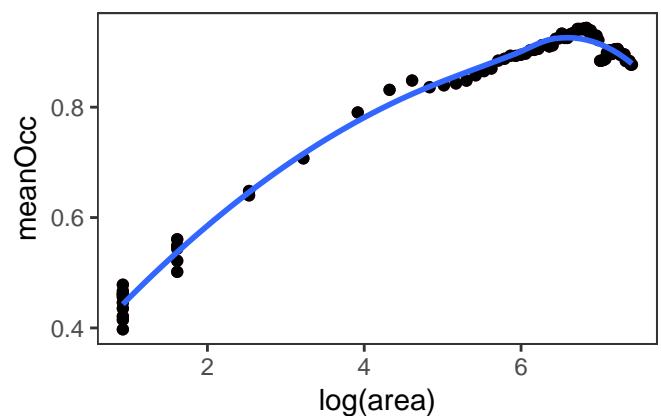
scaleplot_2109



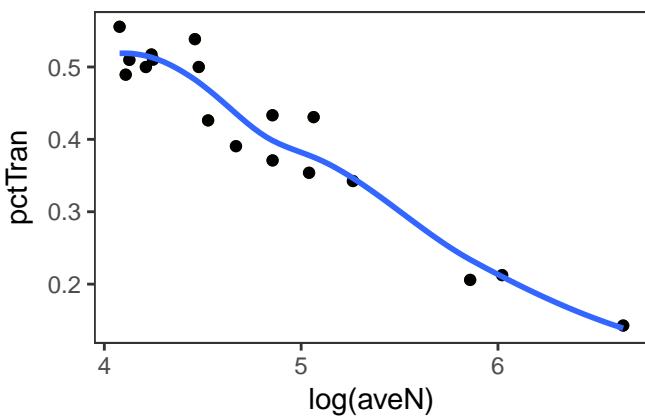
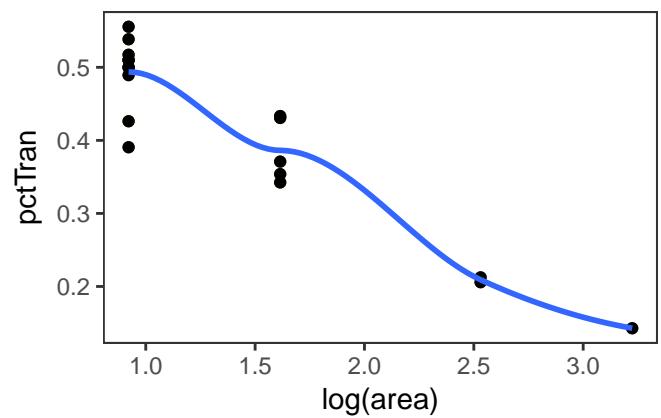
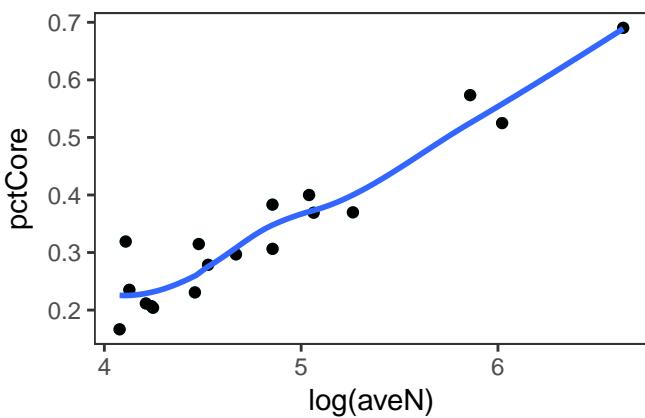
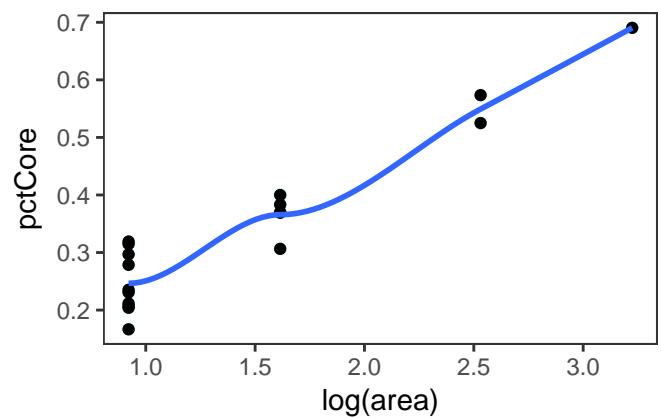
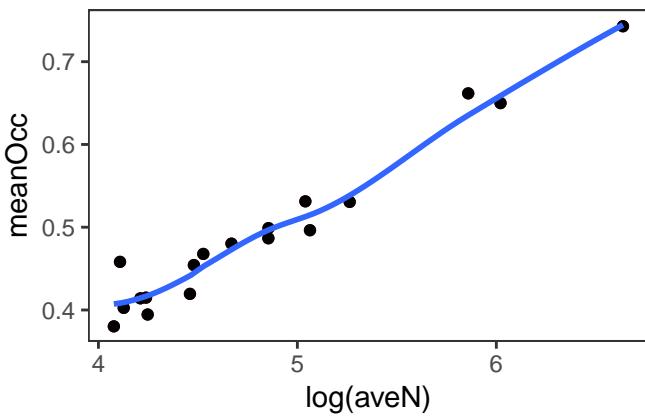
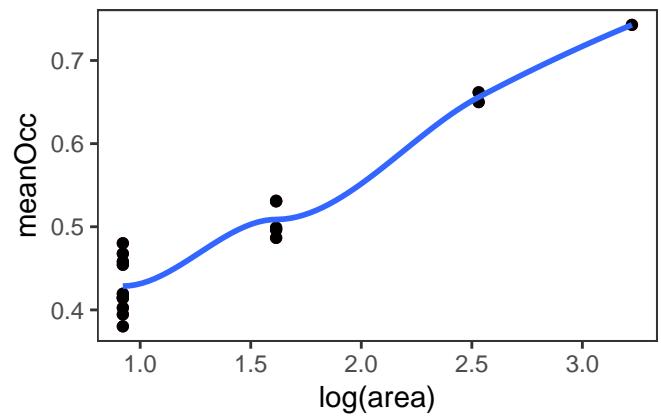
scaleplot_2111



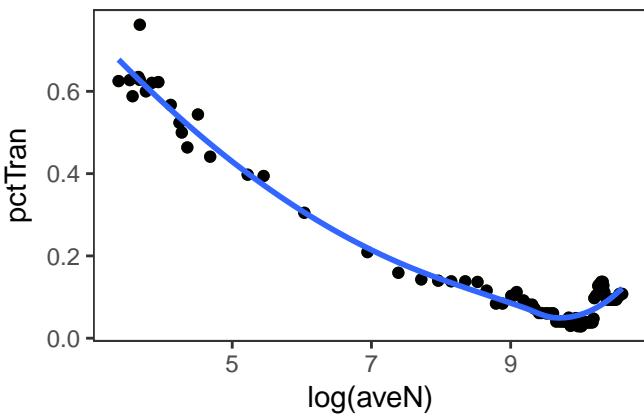
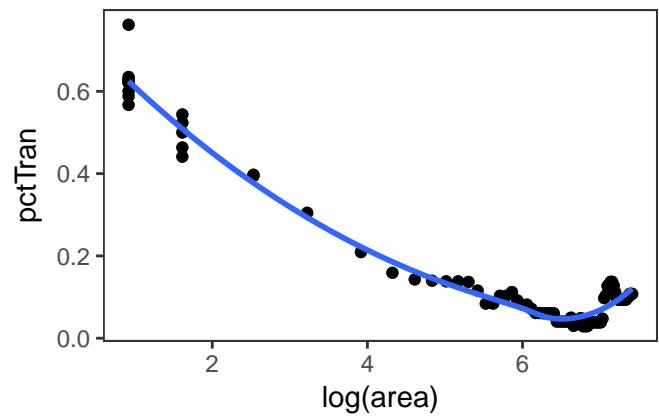
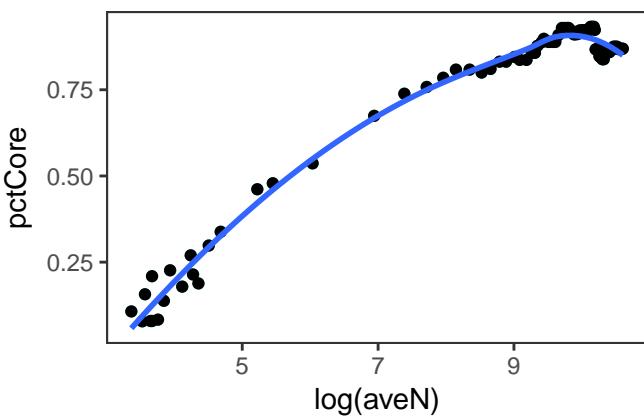
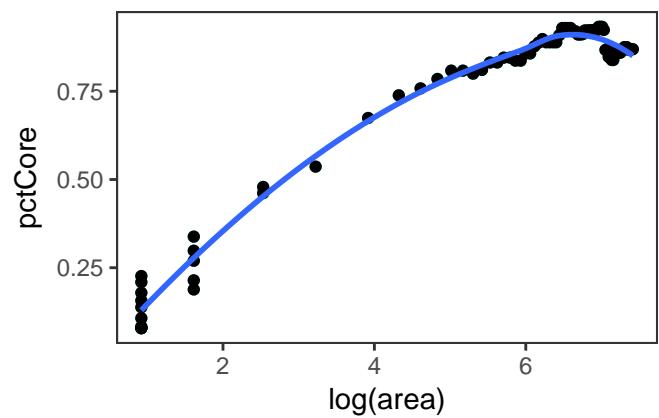
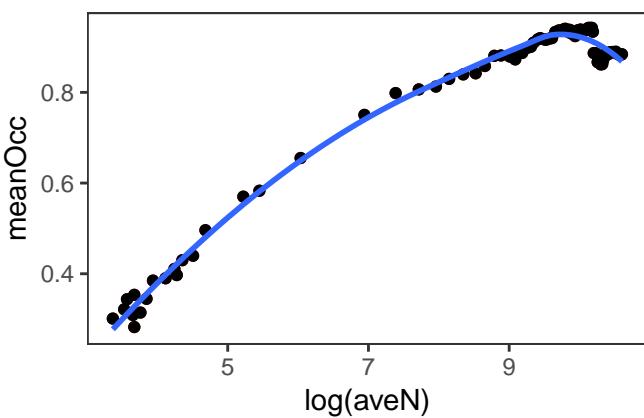
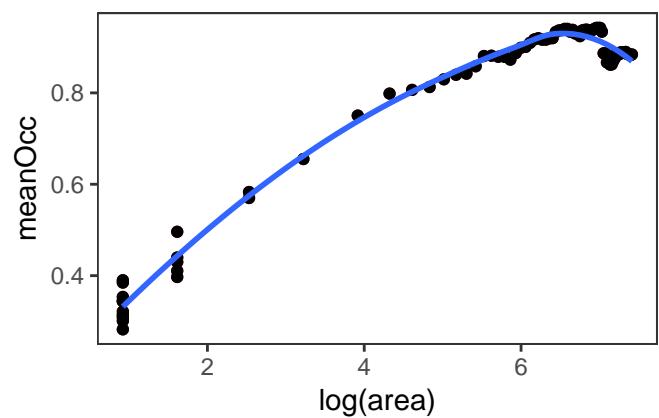
scaleplot_2156



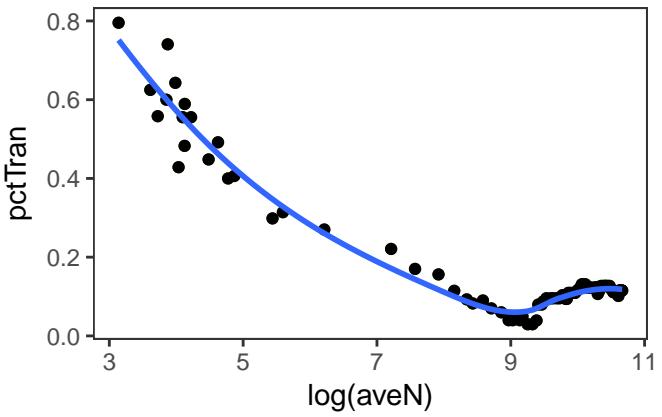
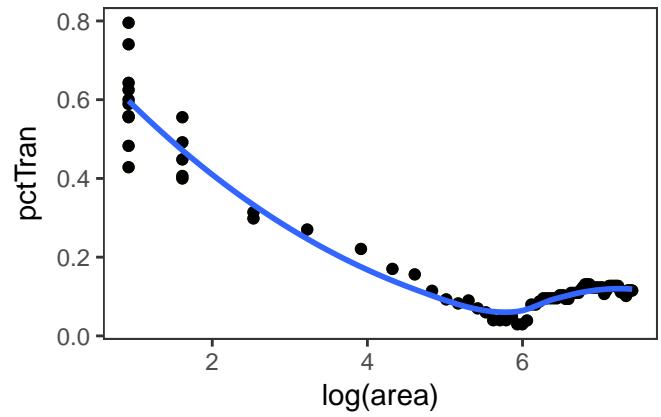
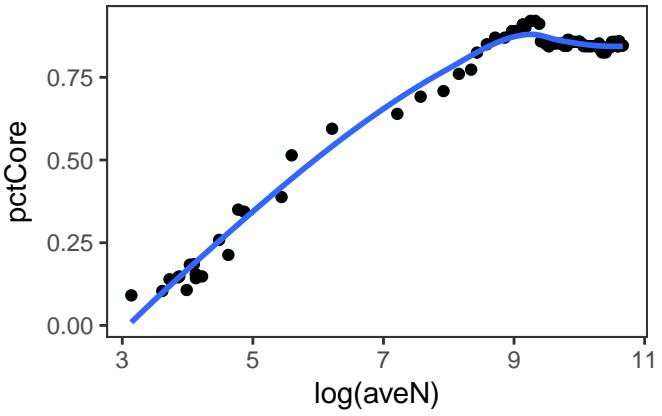
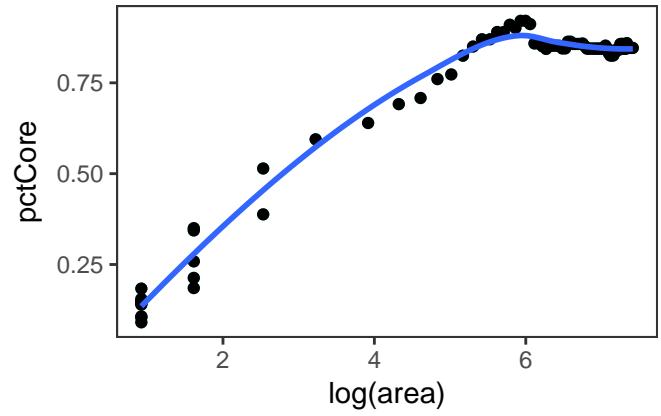
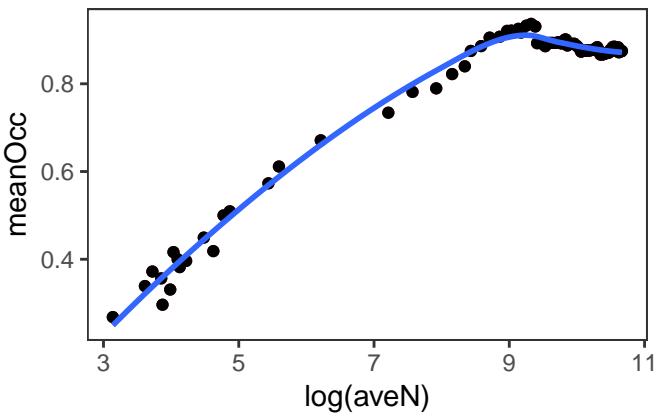
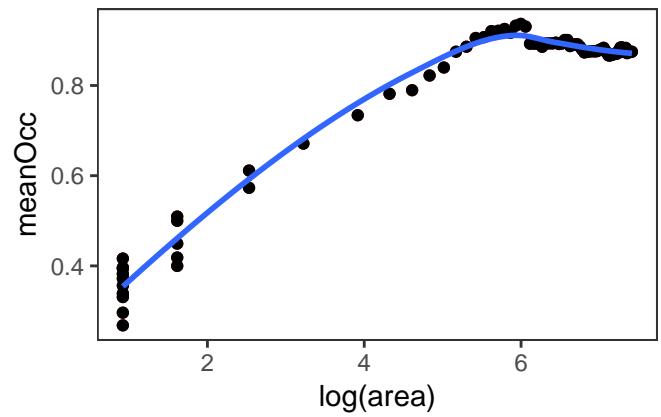
scaleplot_2162



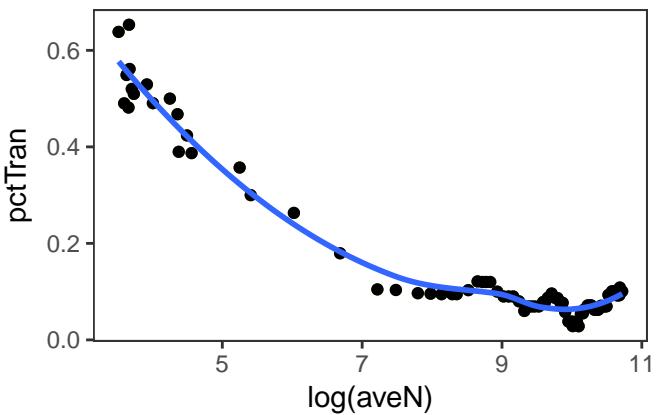
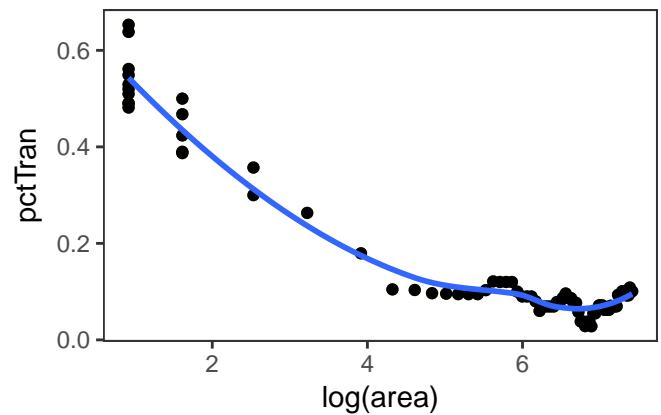
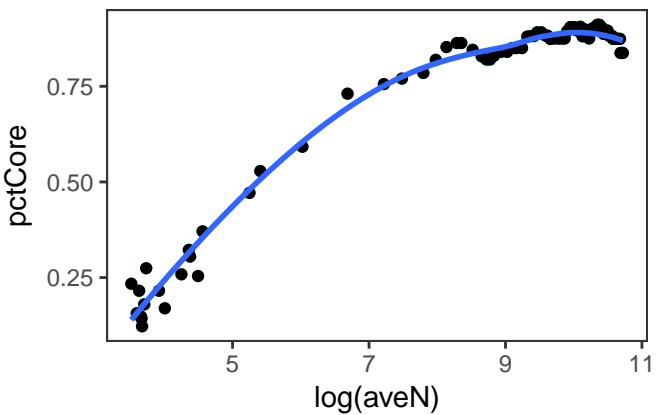
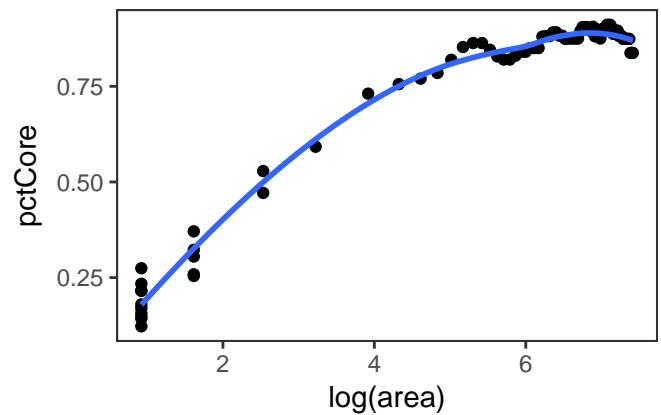
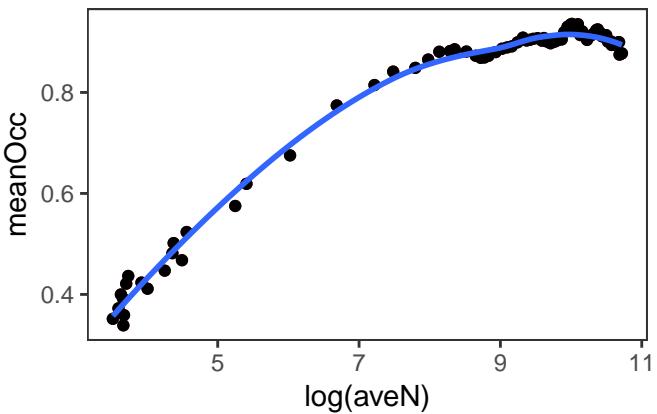
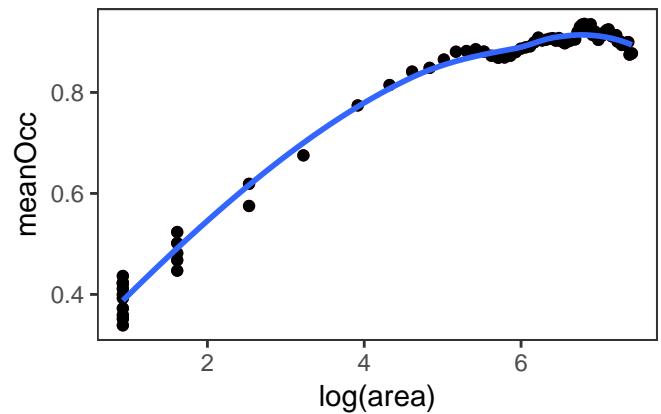
scaleplot_2164



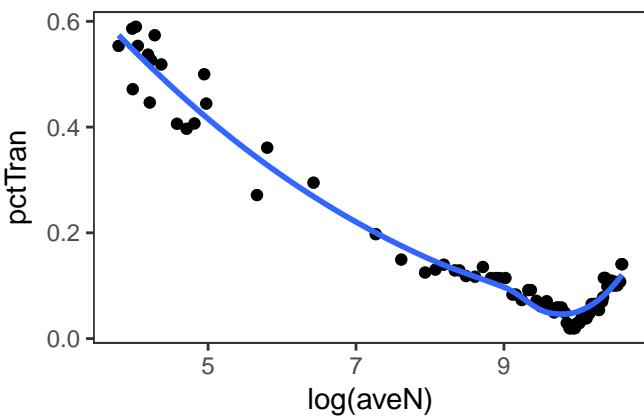
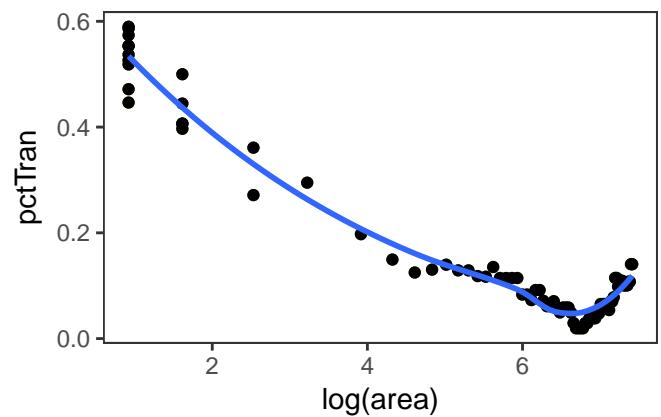
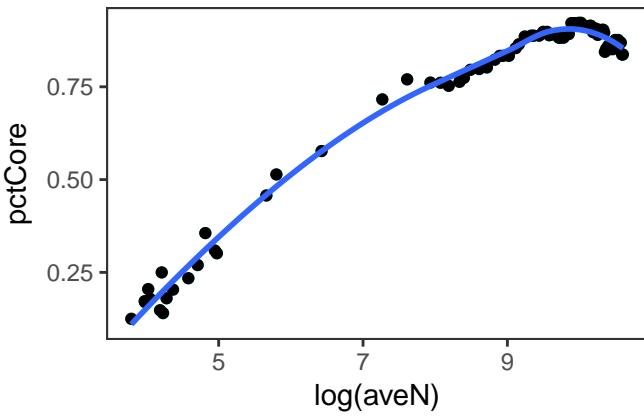
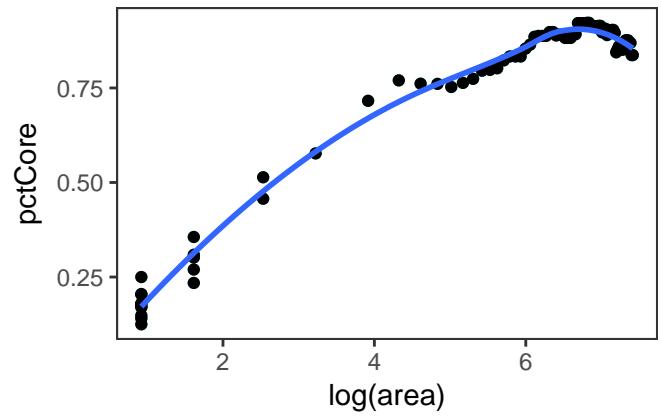
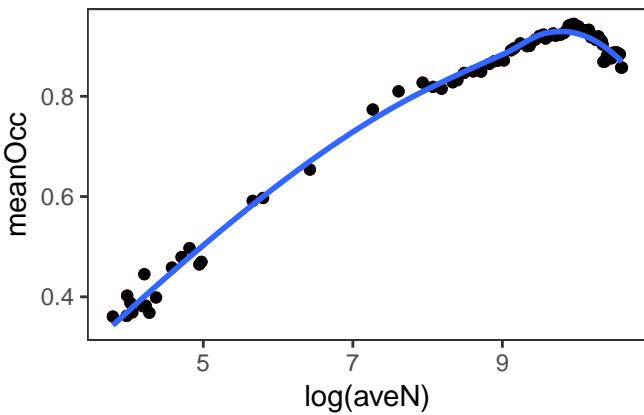
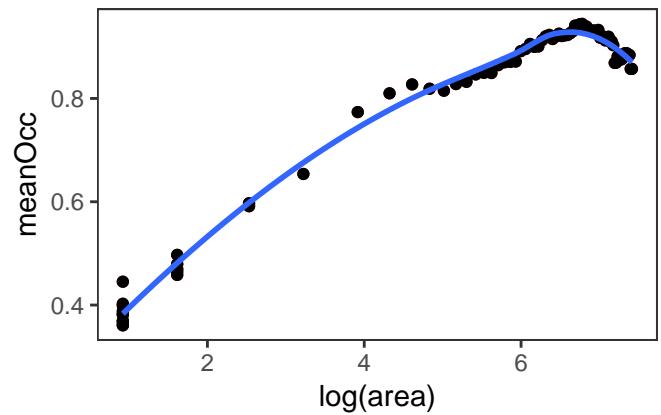
scaleplot_2204



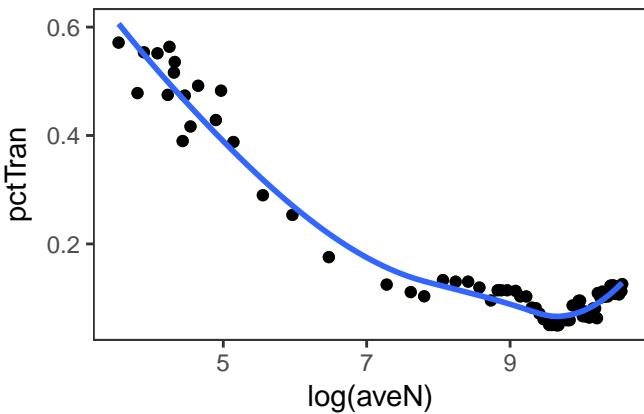
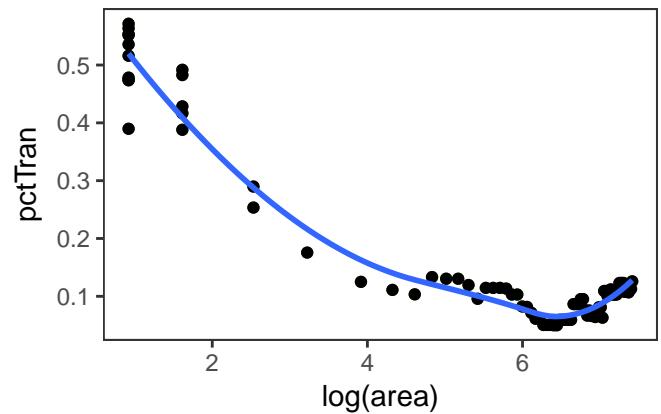
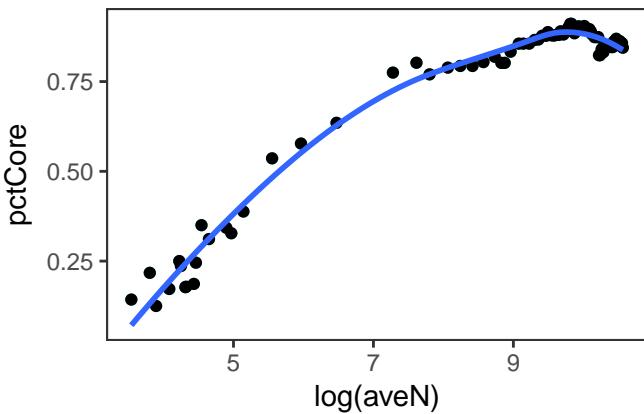
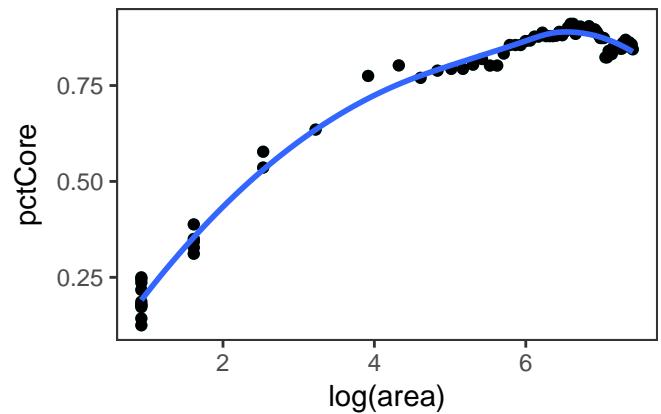
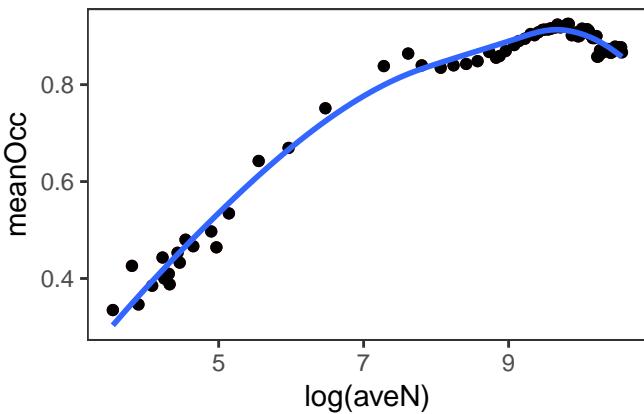
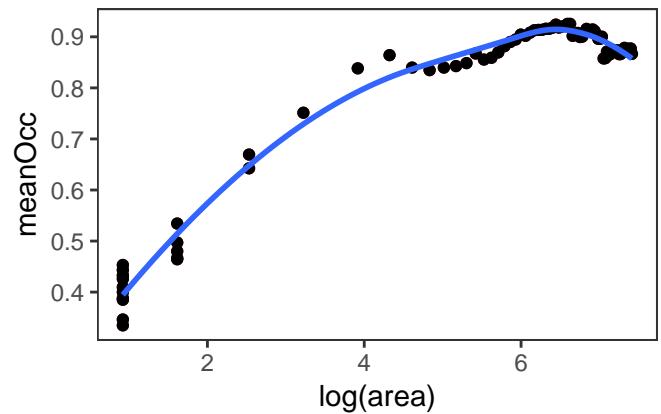
scaleplot_2205



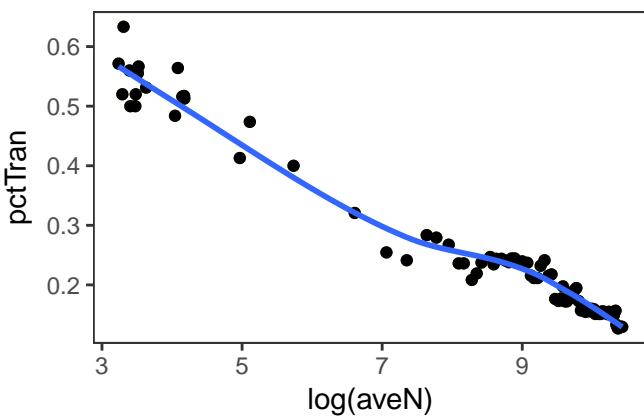
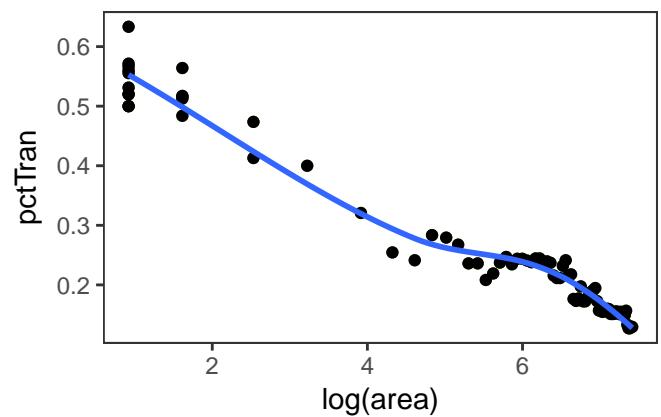
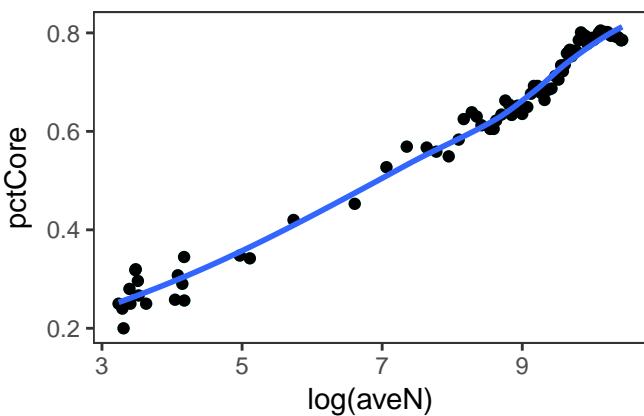
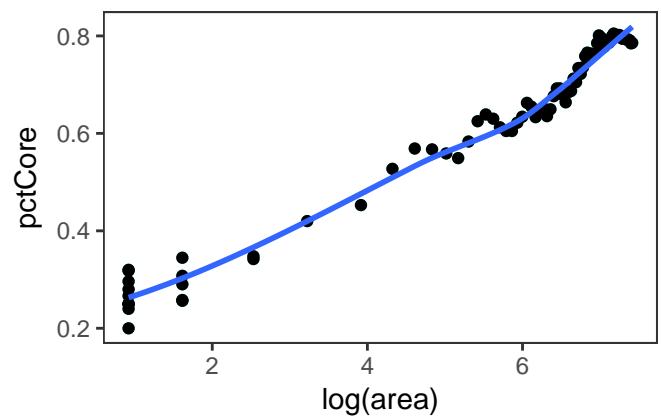
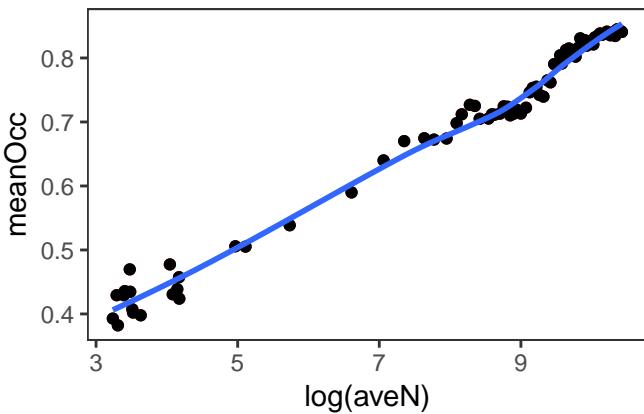
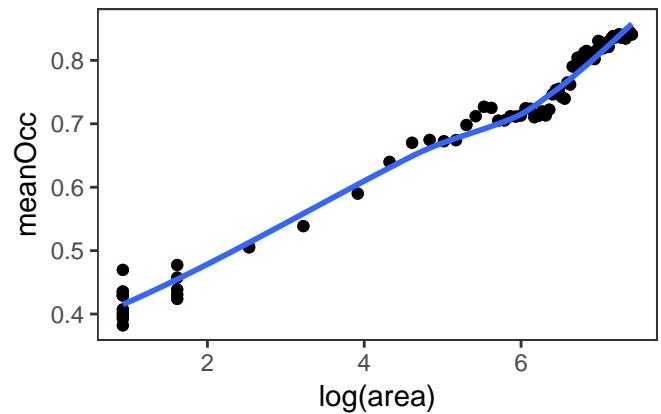
scaleplot_2211



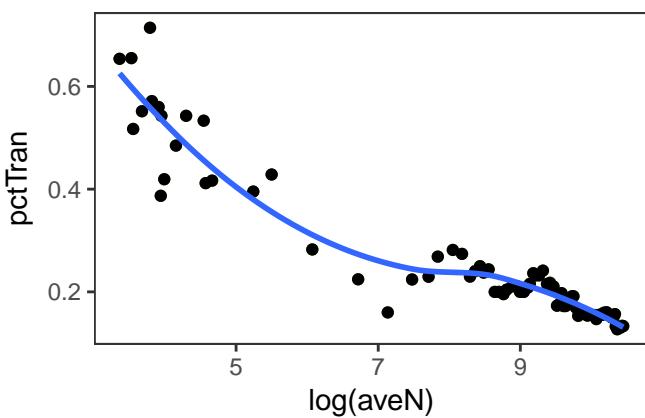
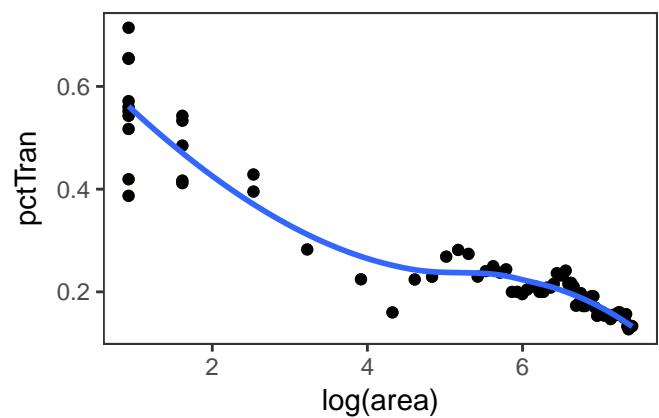
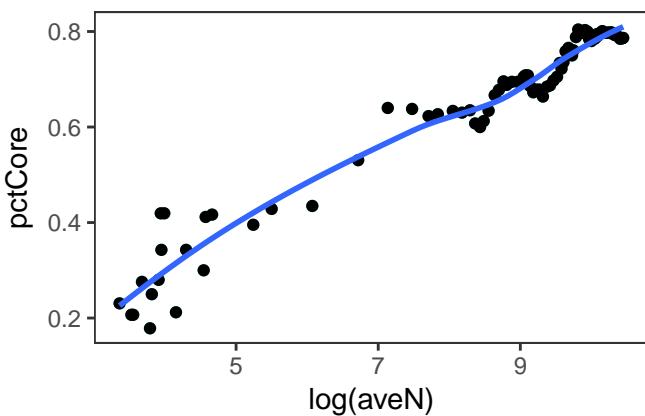
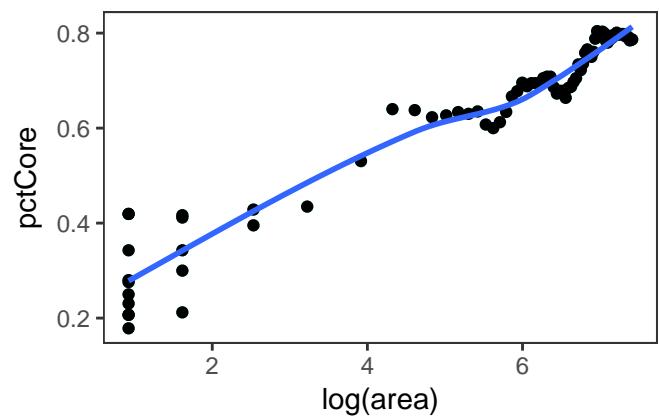
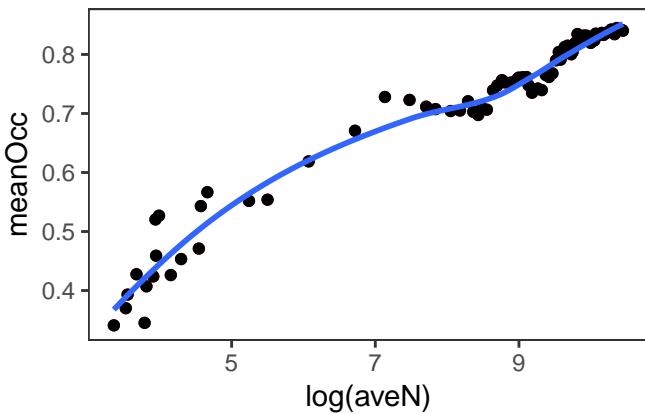
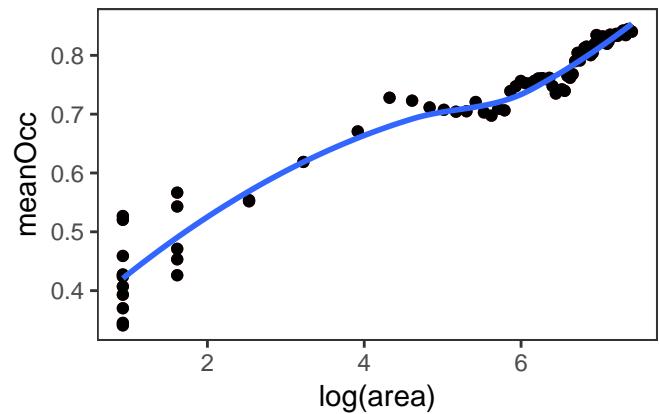
scaleplot_2212



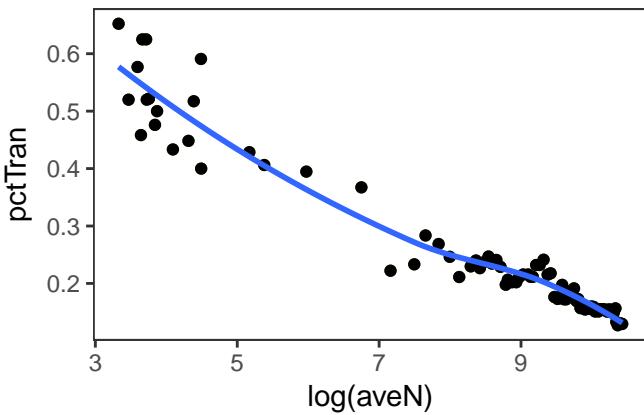
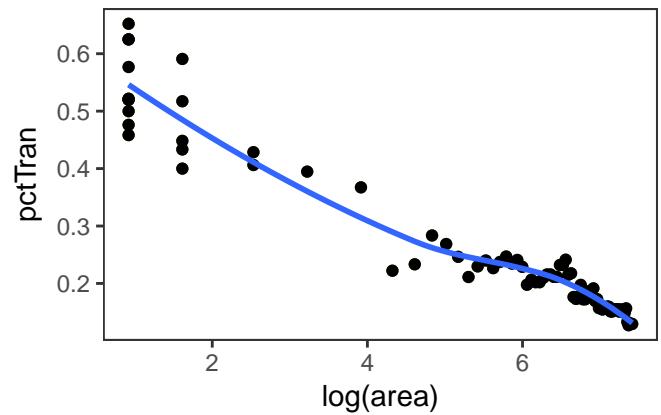
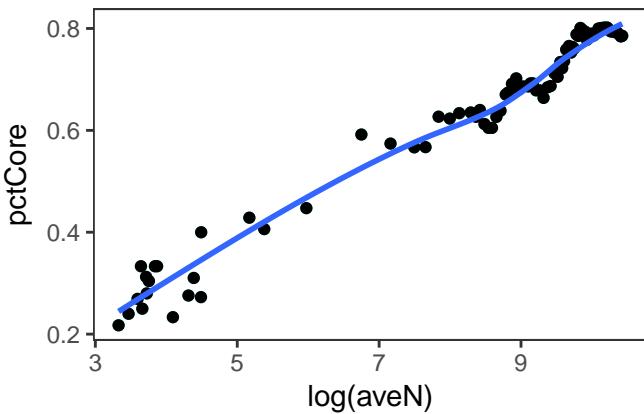
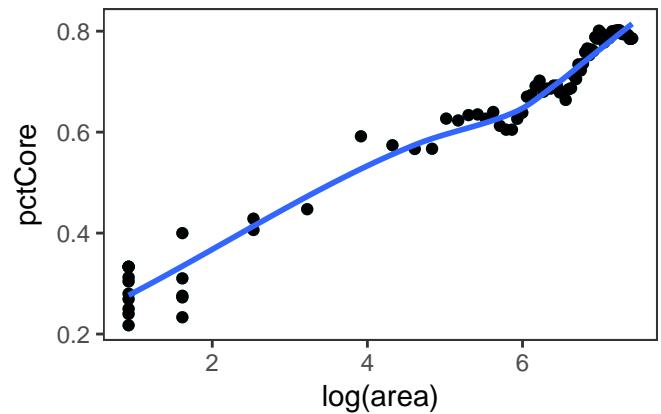
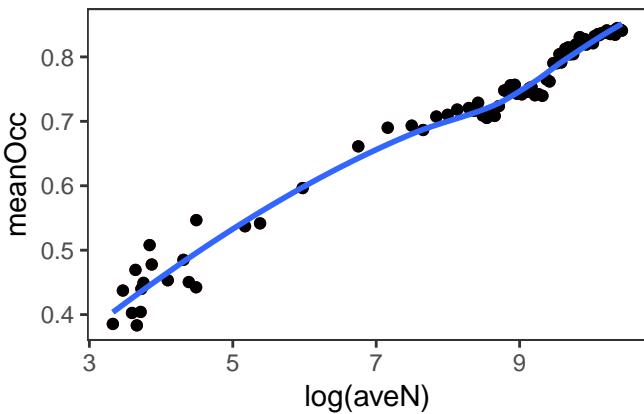
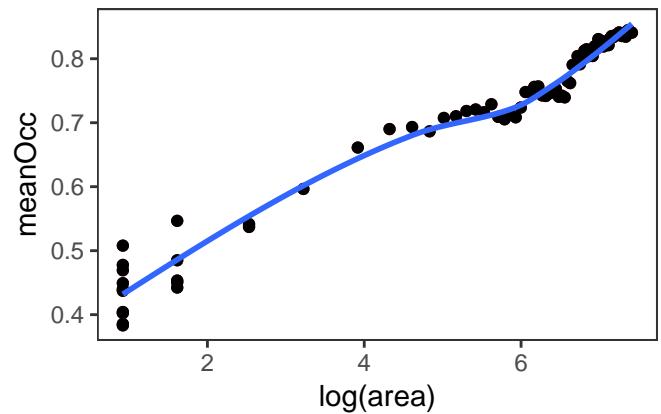
scaleplot_3004



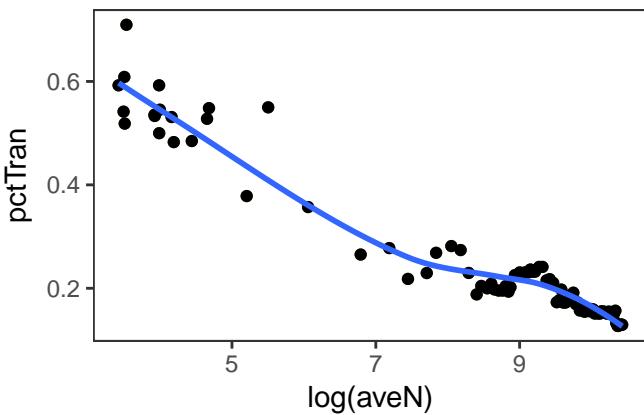
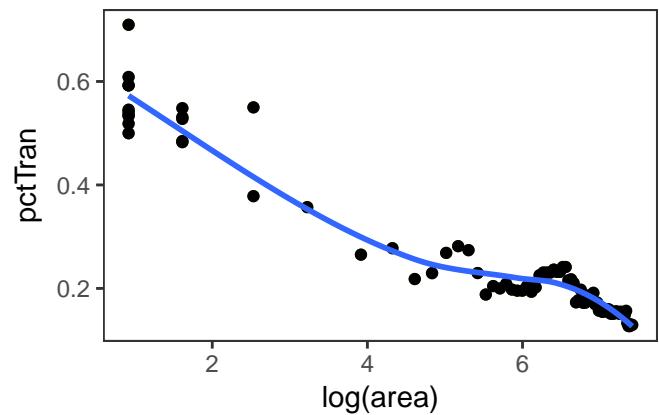
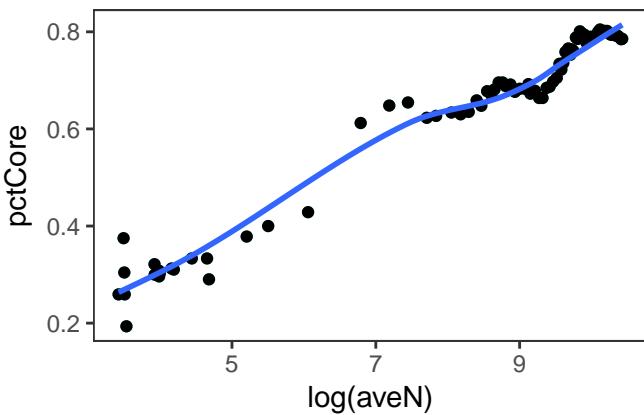
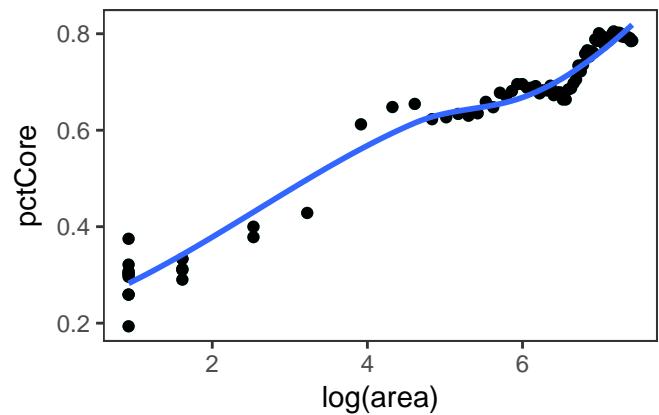
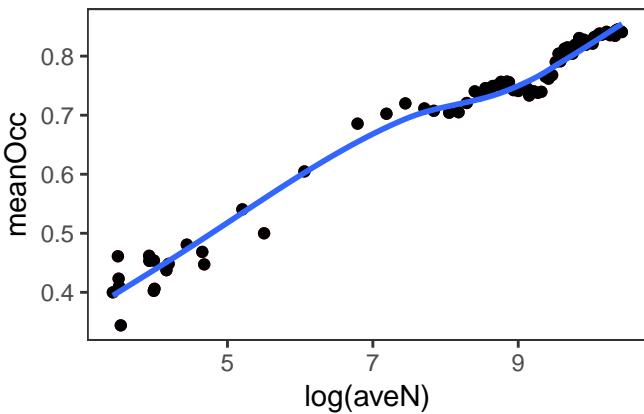
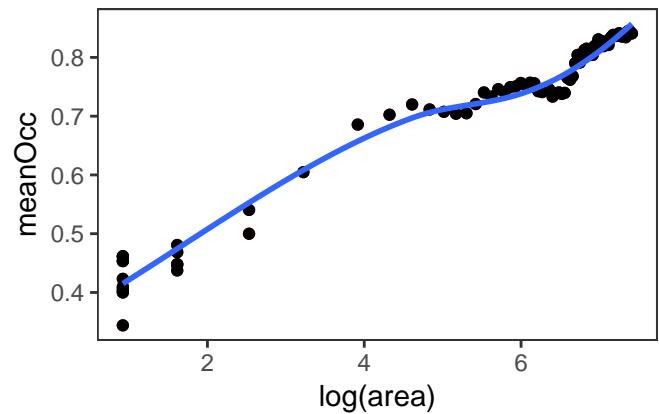
scaleplot_3007



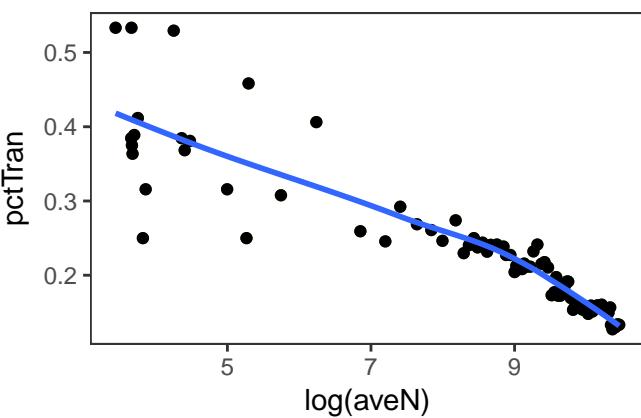
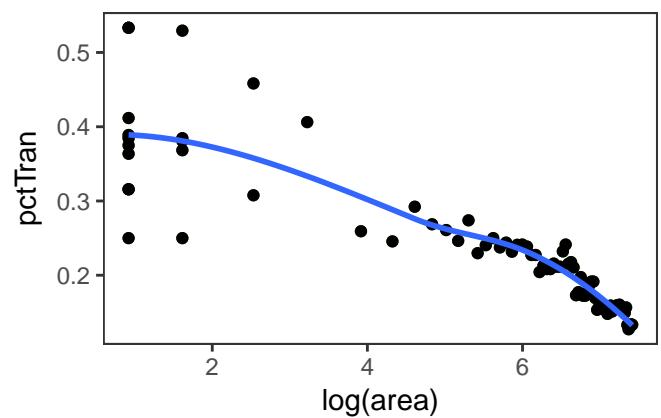
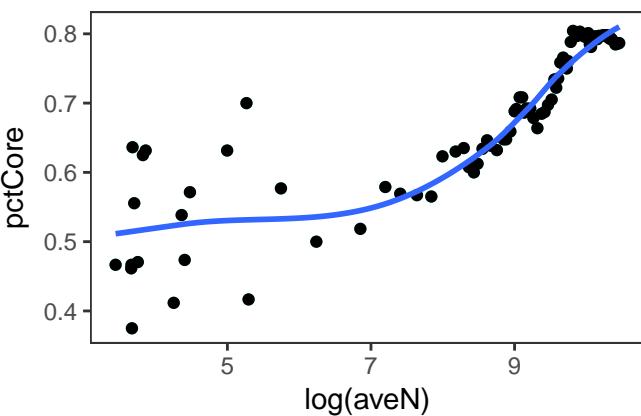
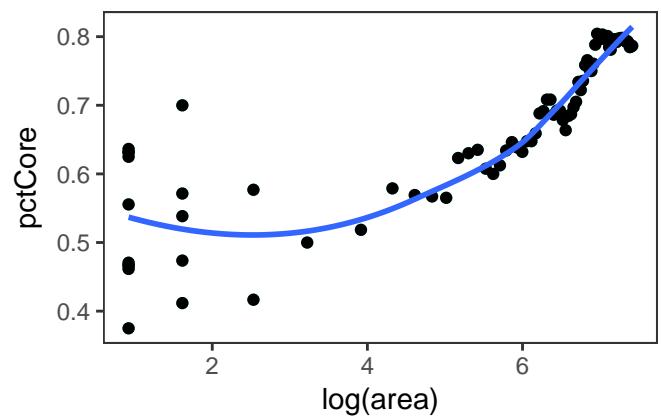
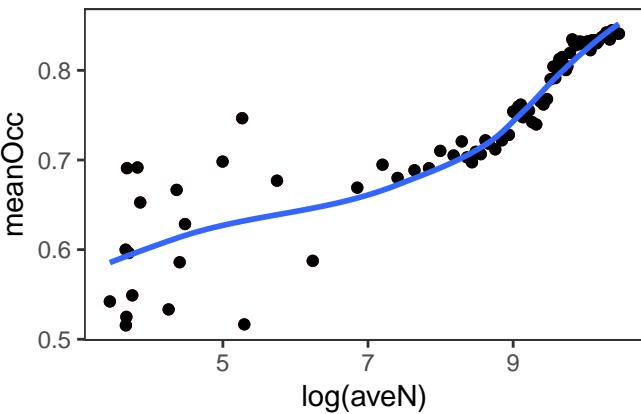
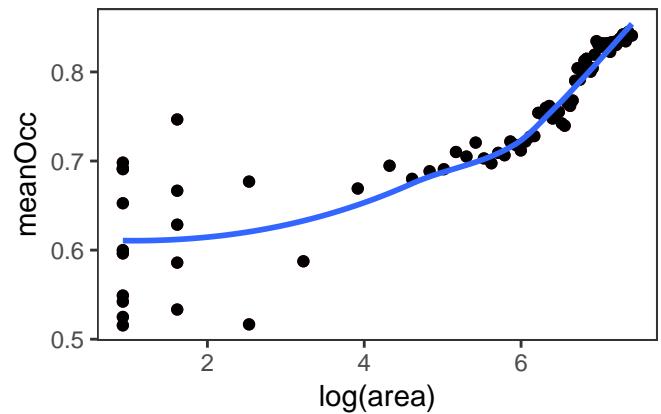
scaleplot_3008



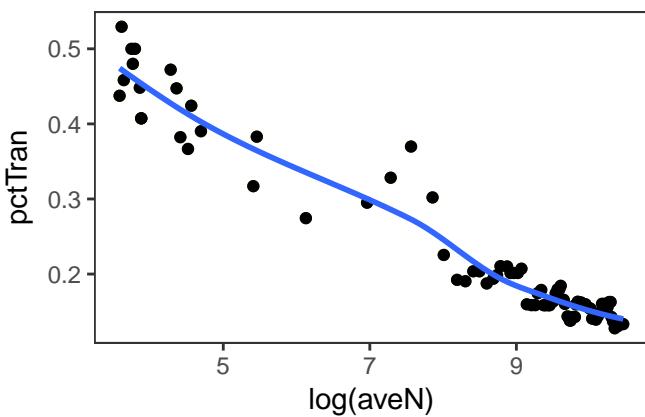
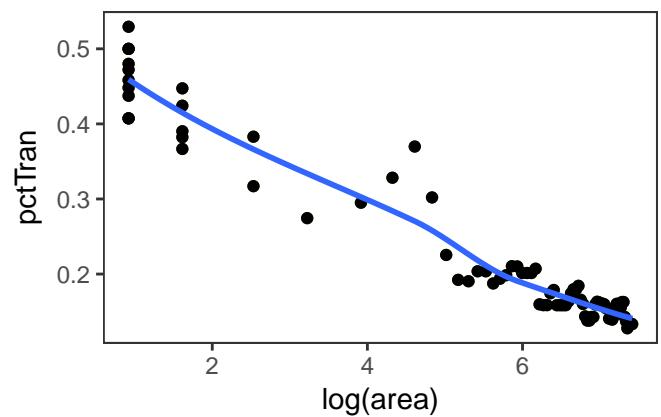
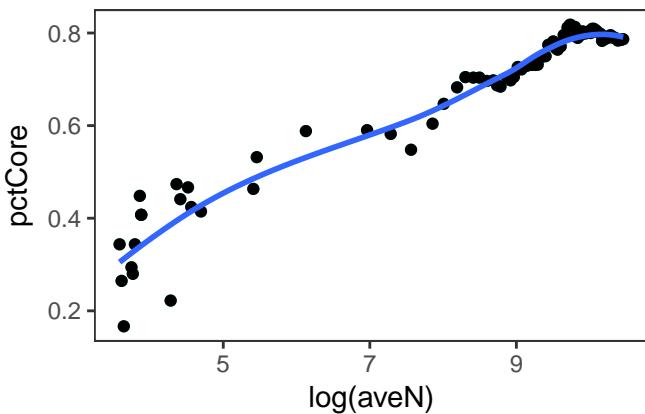
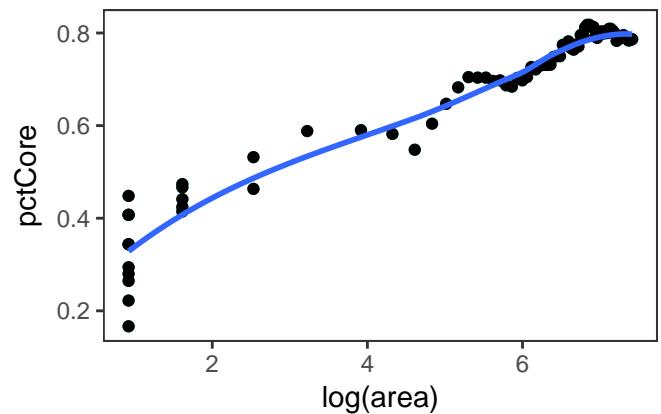
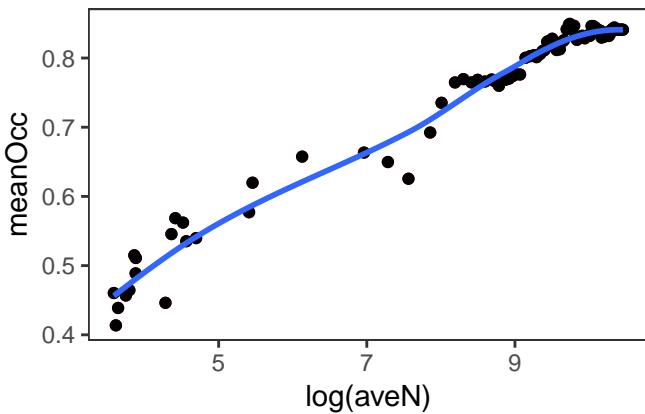
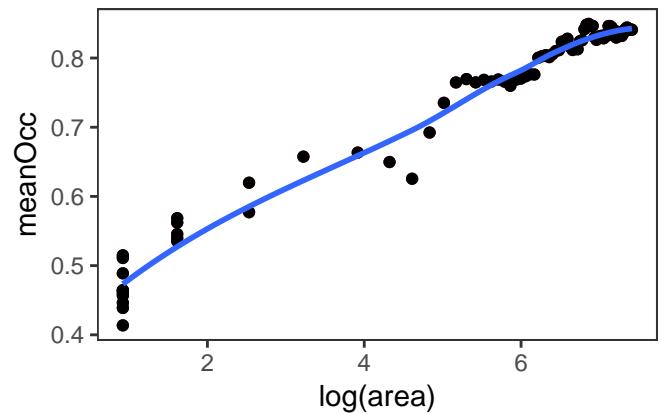
scaleplot_3010



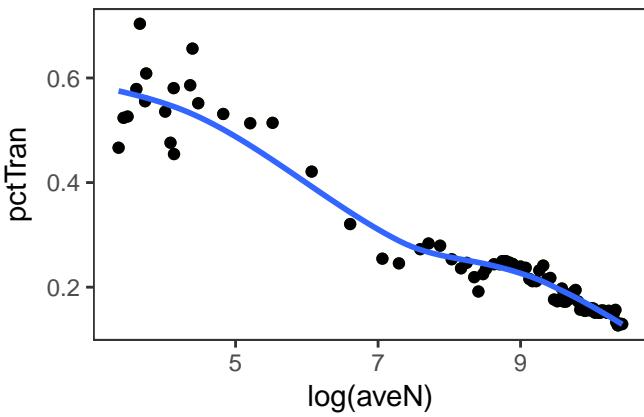
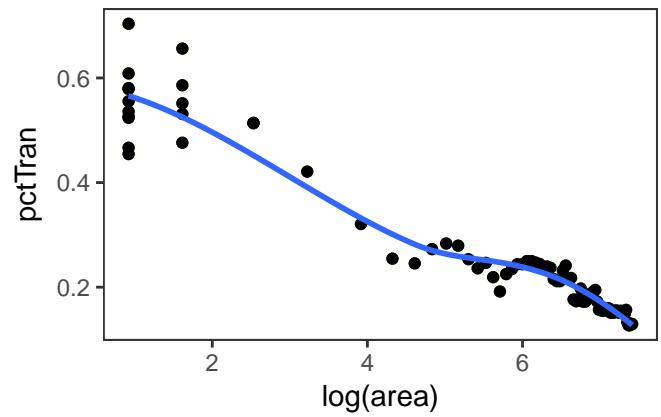
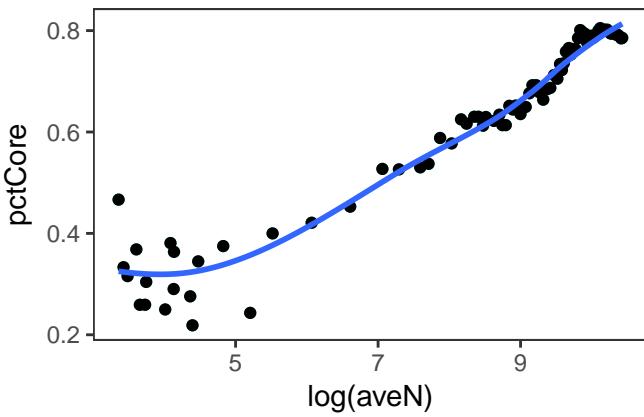
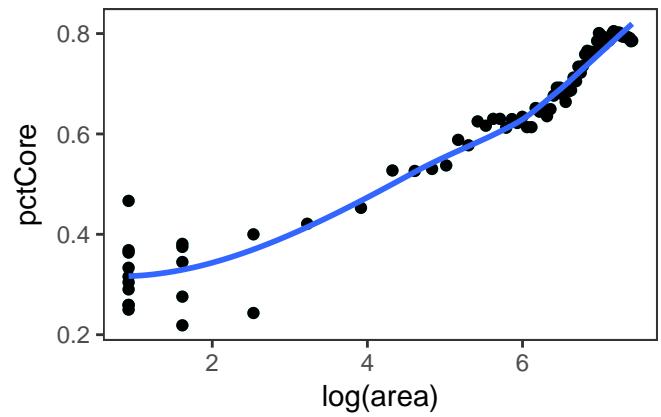
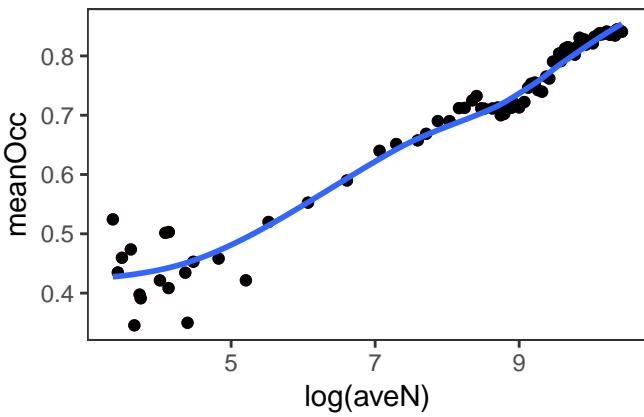
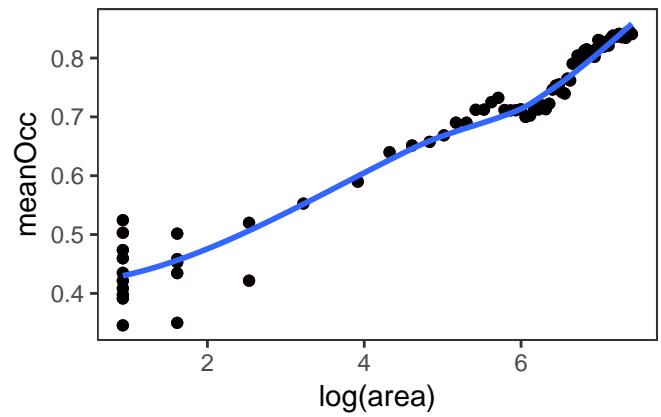
scaleplot_3011



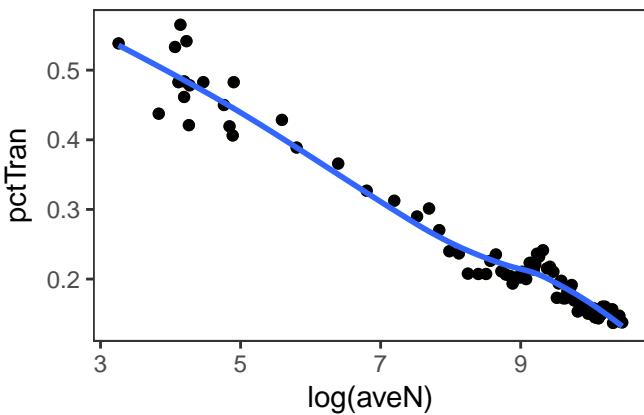
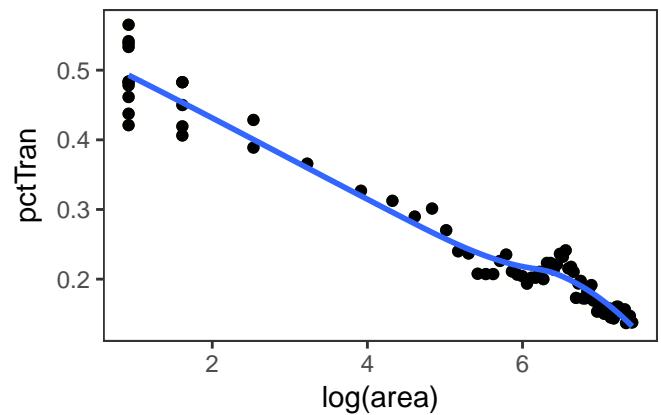
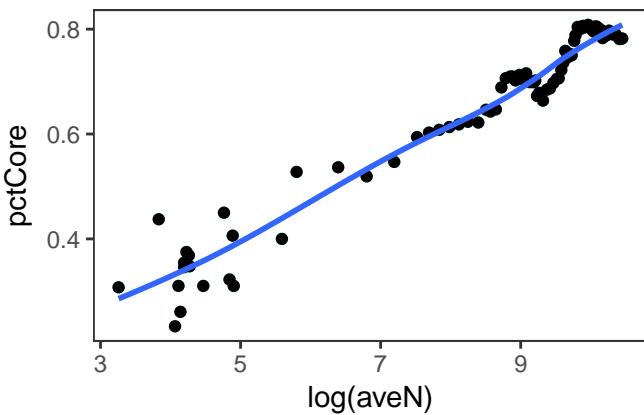
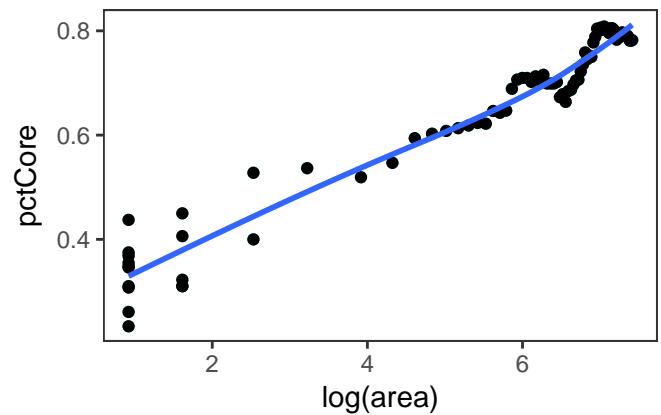
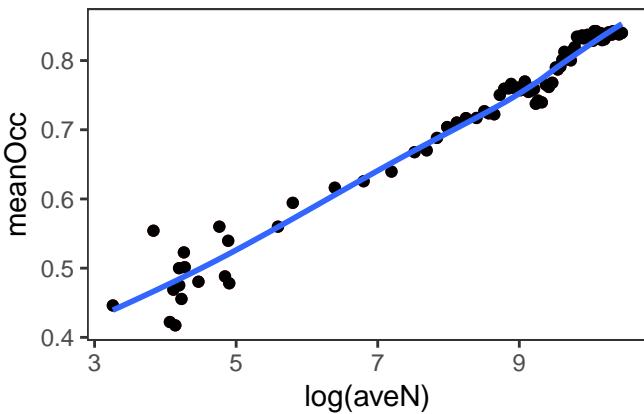
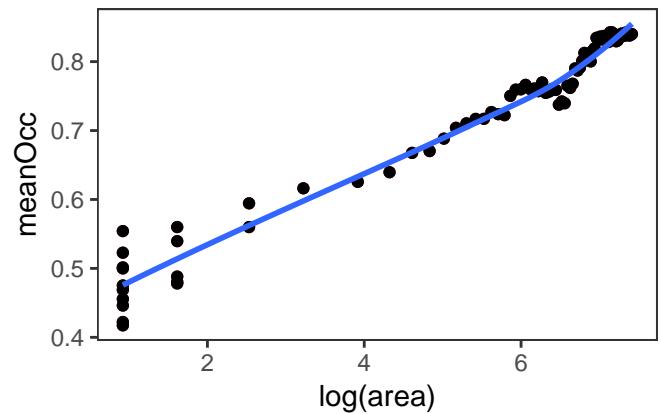
scaleplot_3021



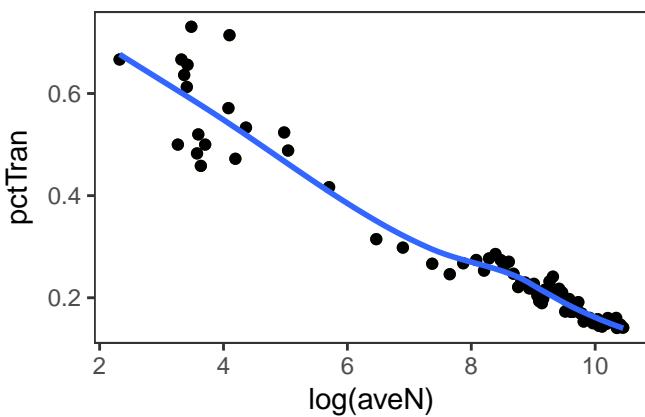
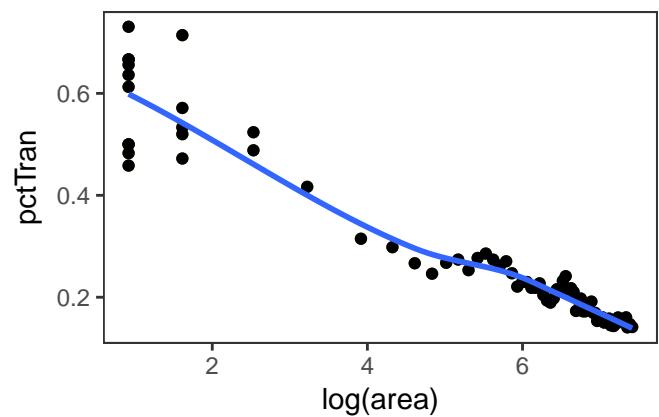
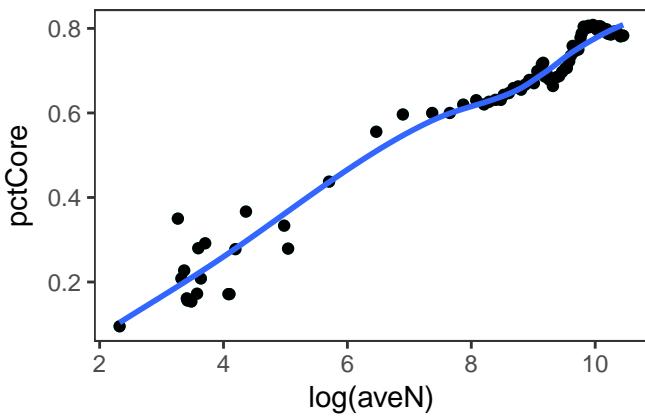
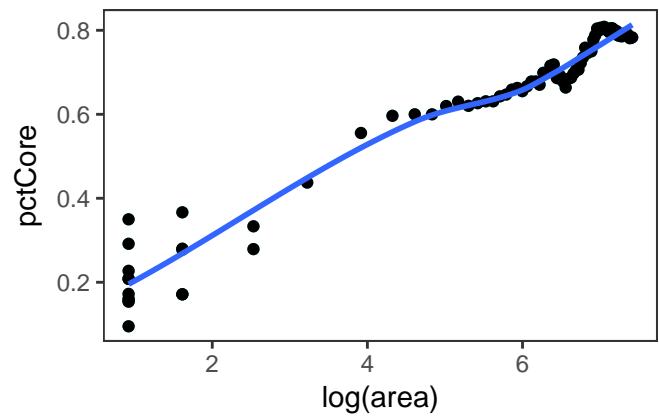
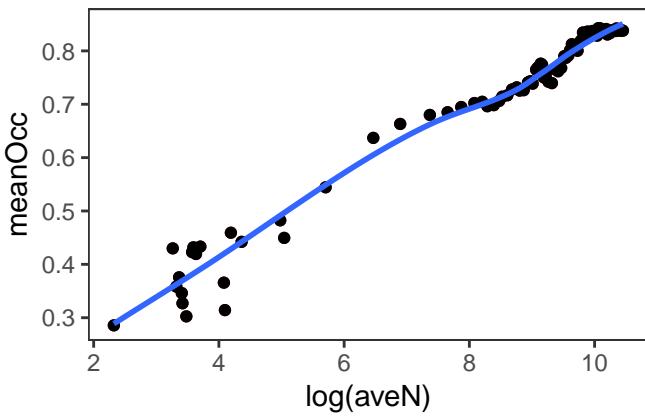
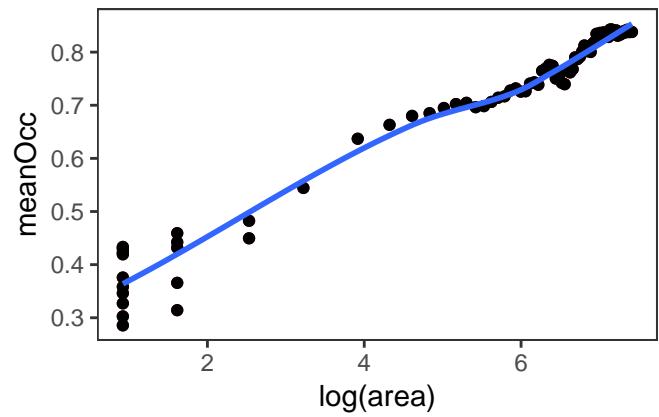
scaleplot_3041



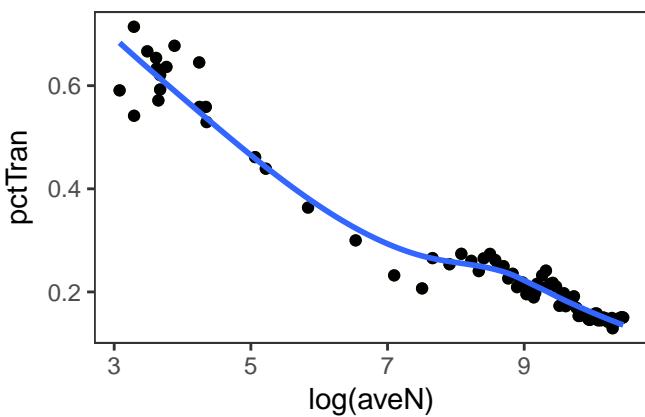
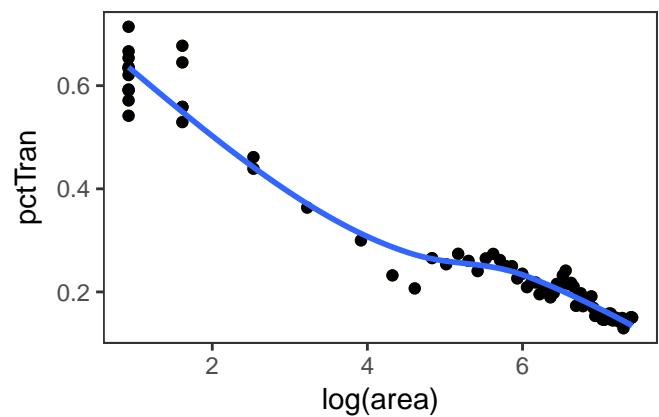
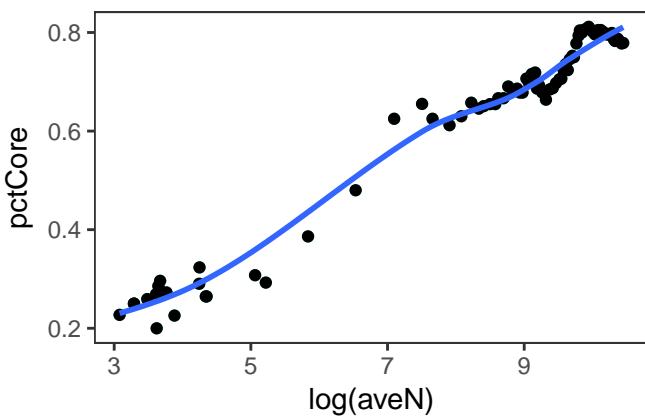
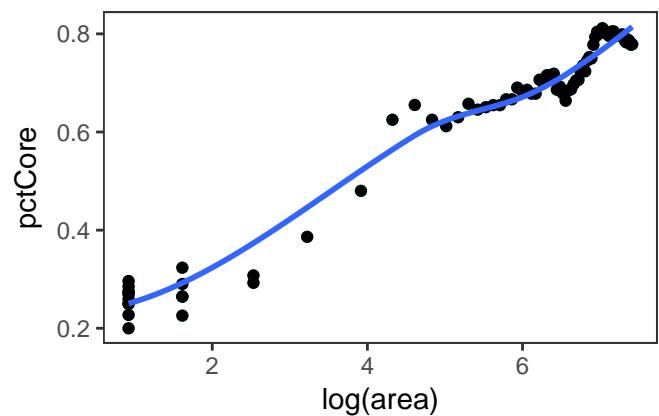
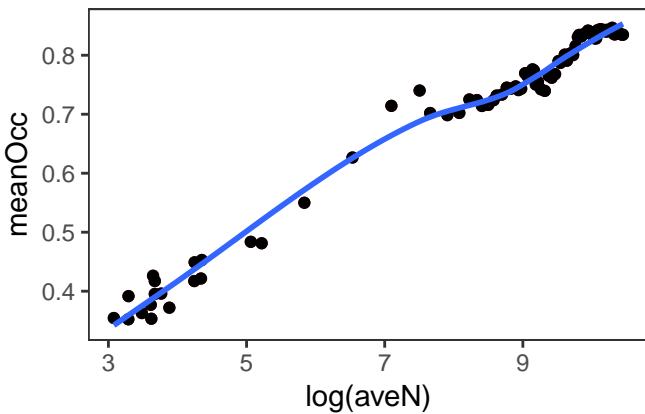
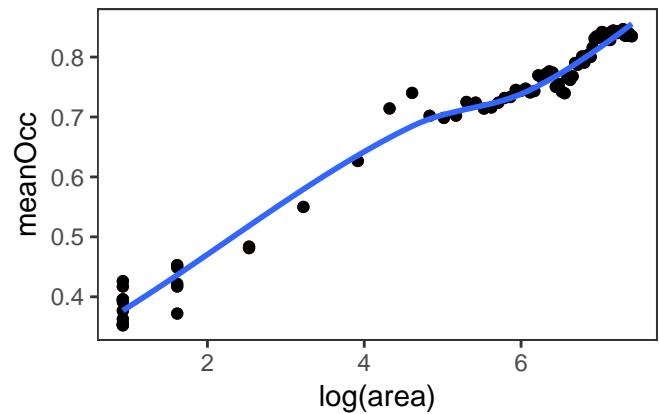
scaleplot_3051



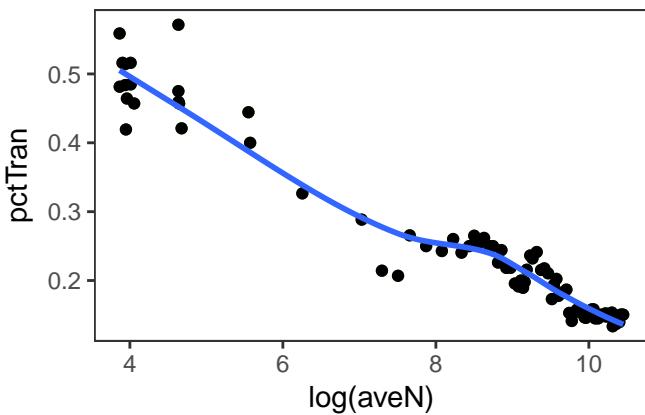
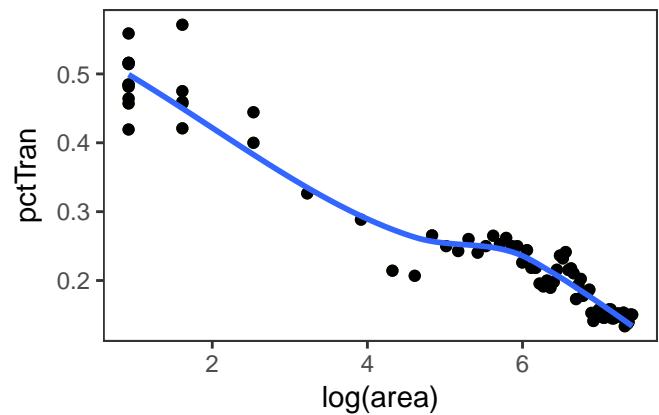
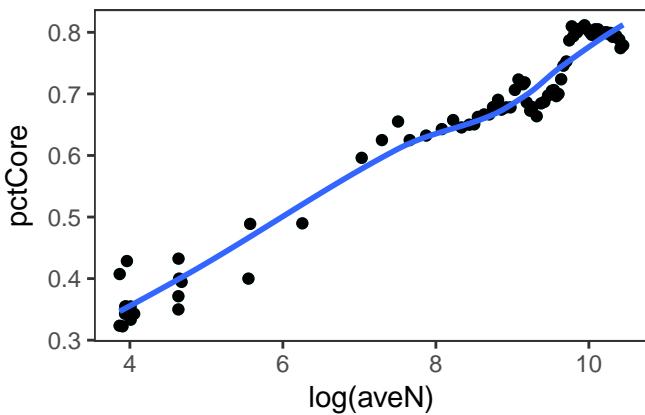
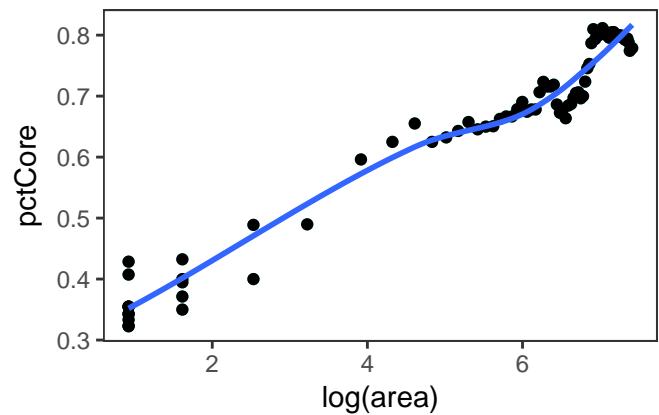
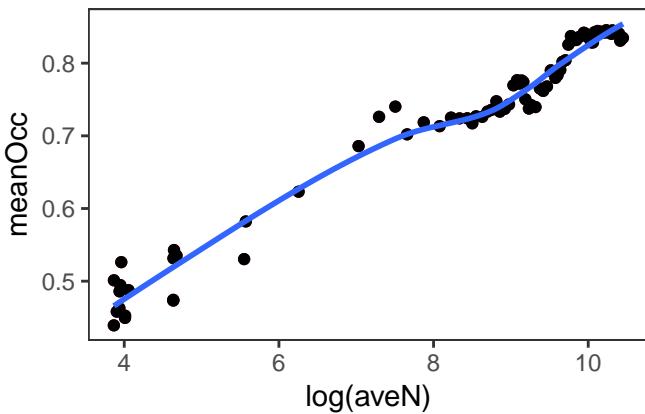
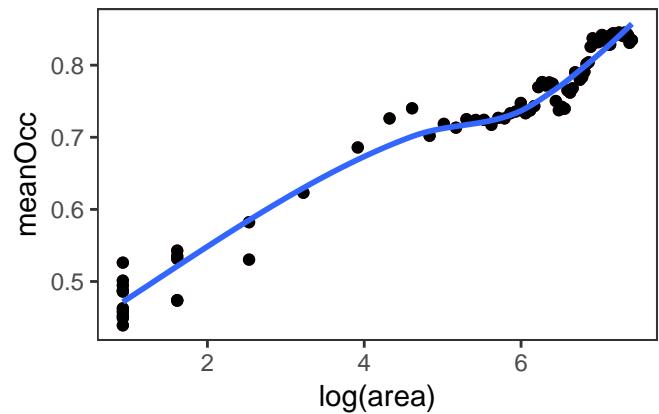
scaleplot_3117



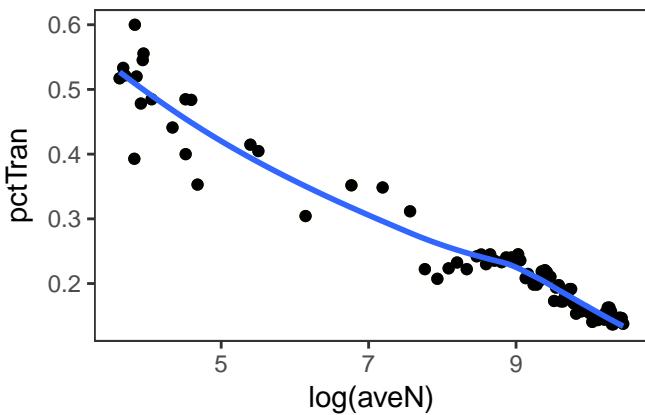
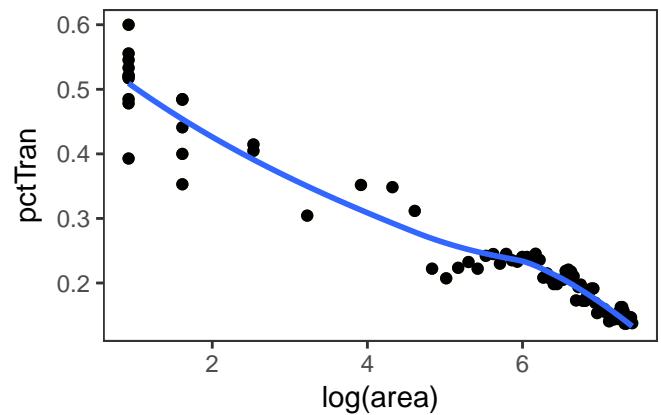
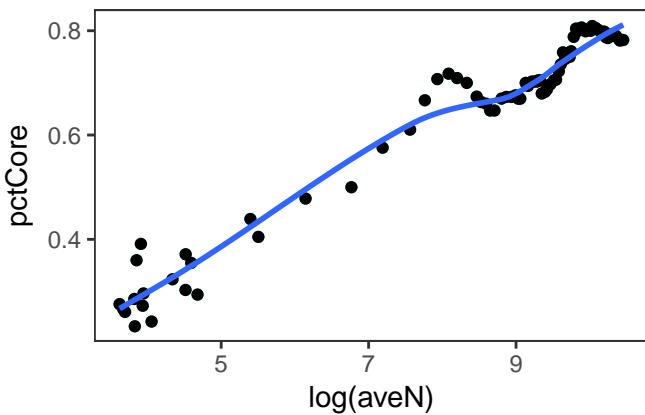
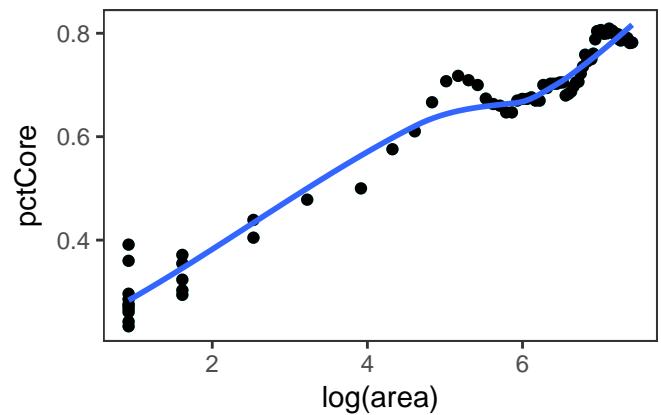
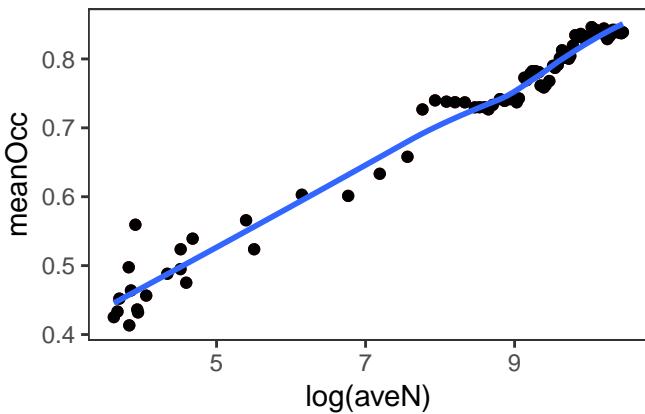
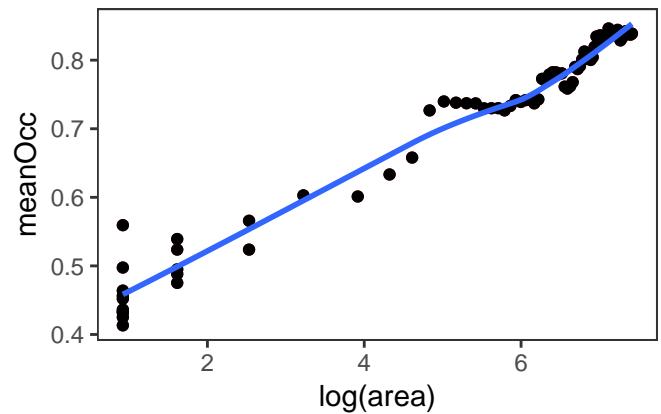
scaleplot_3118



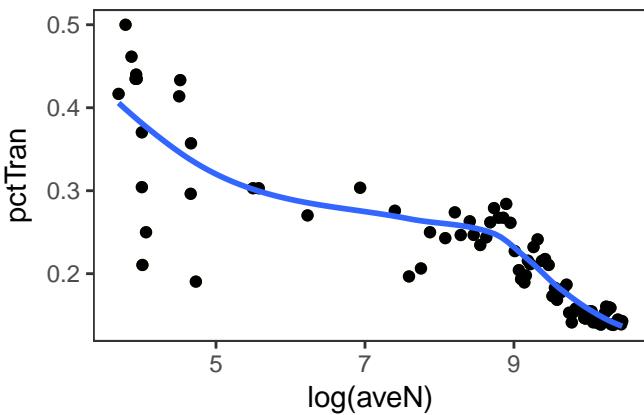
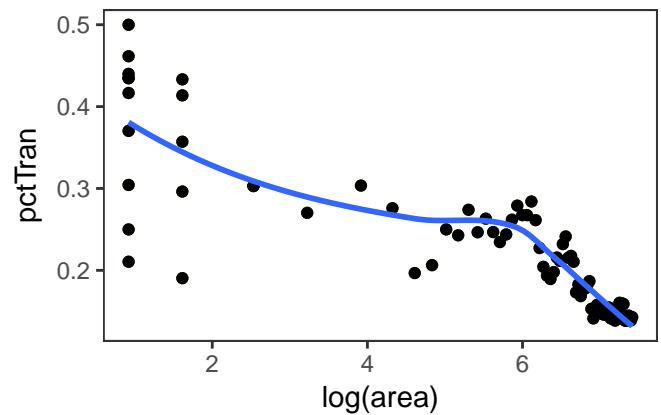
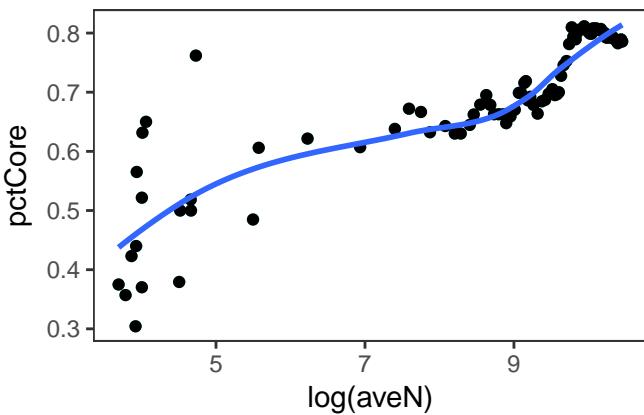
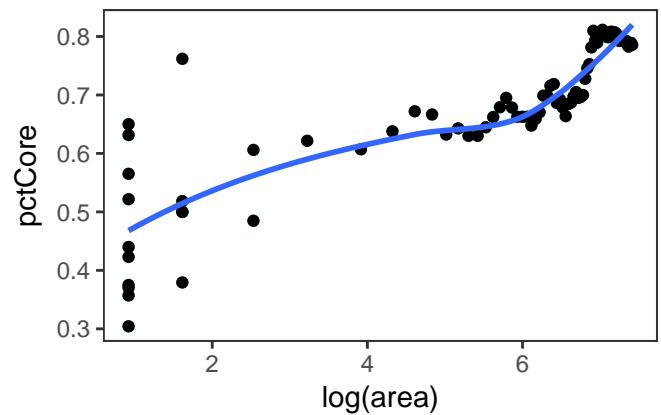
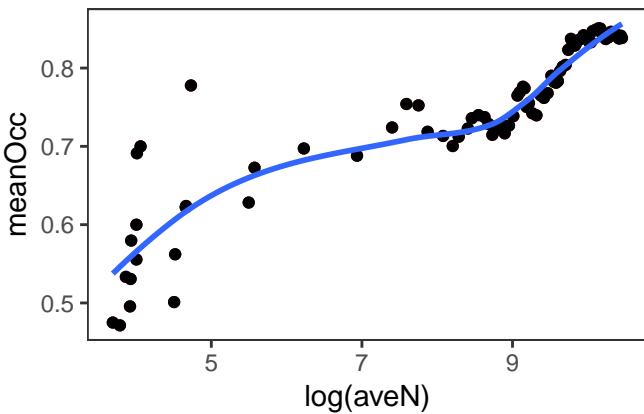
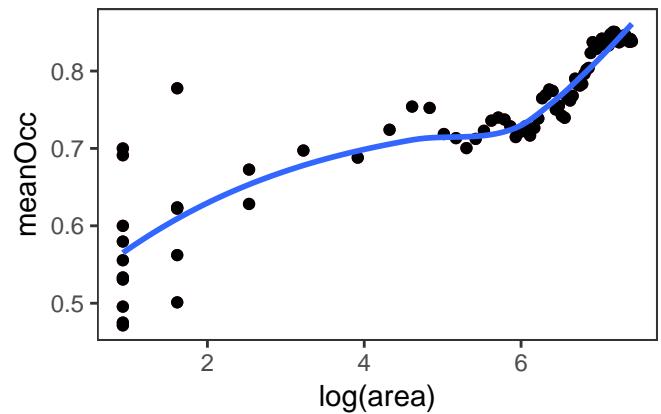
scaleplot_3119



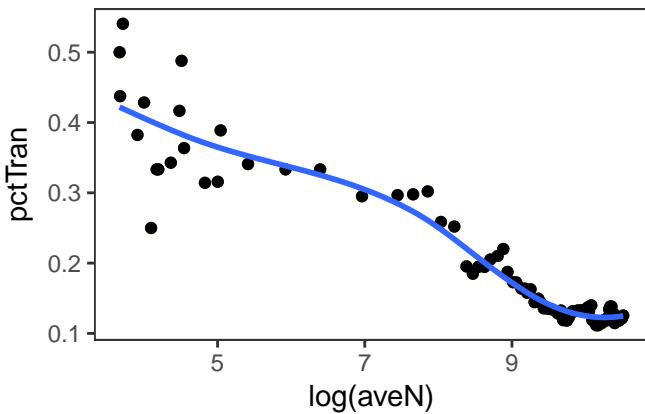
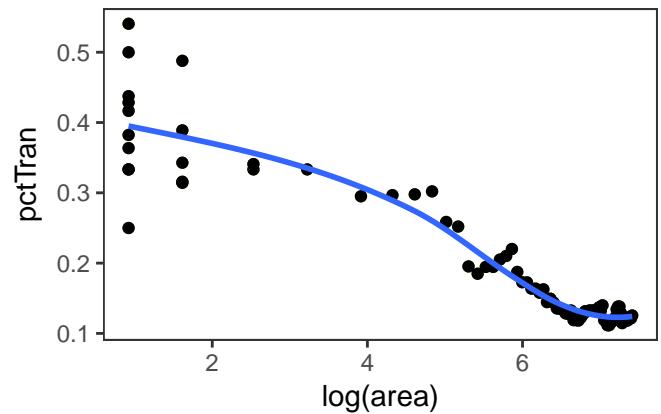
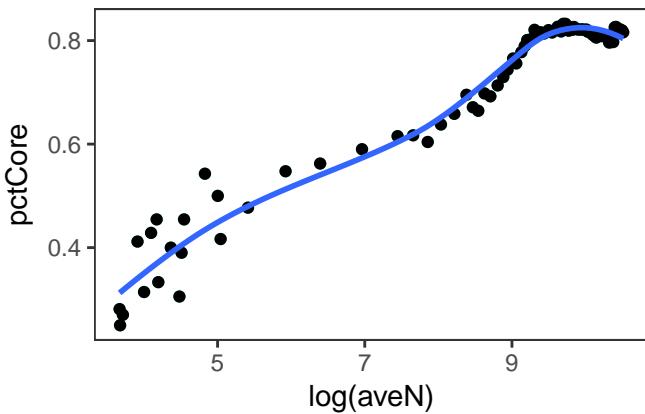
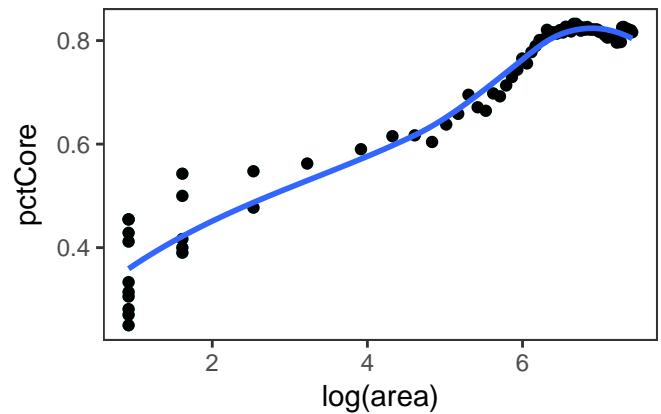
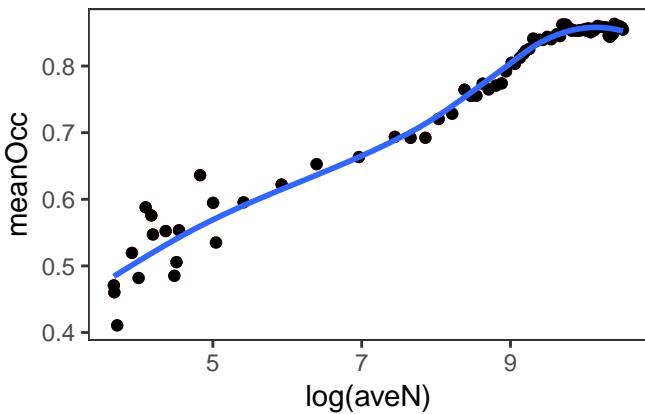
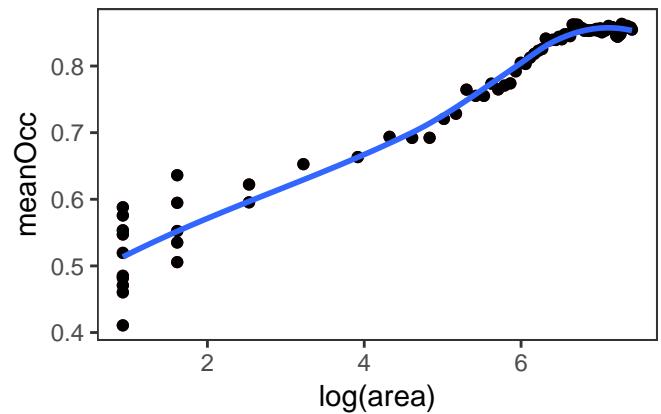
scaleplot_3125



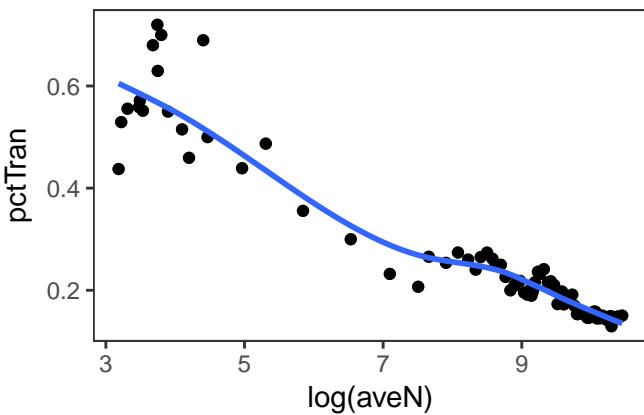
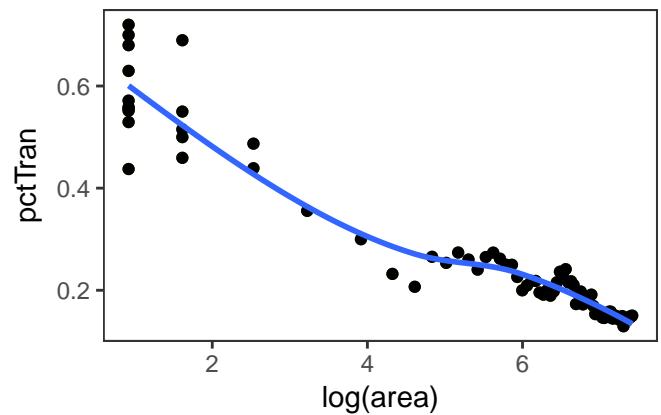
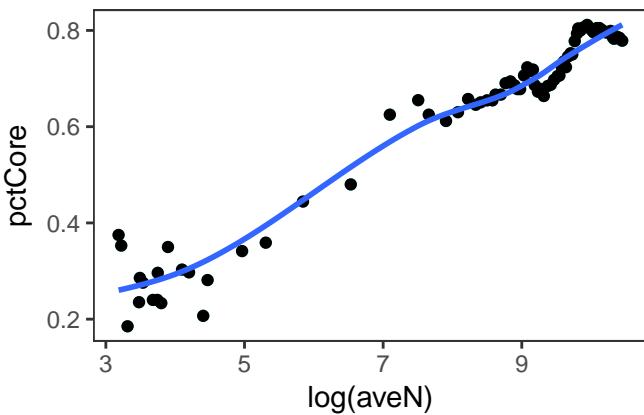
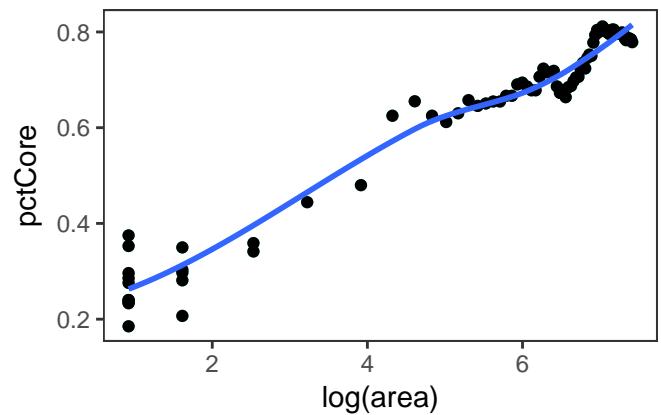
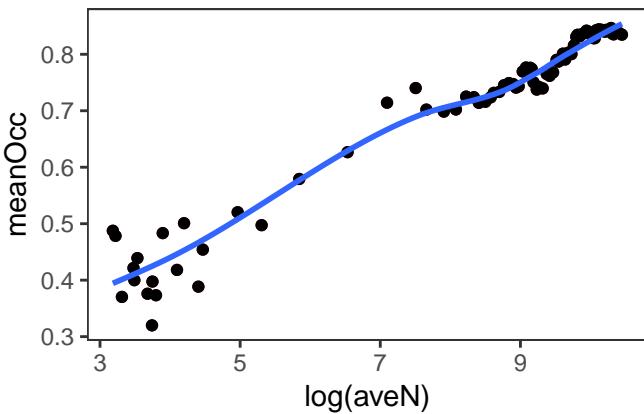
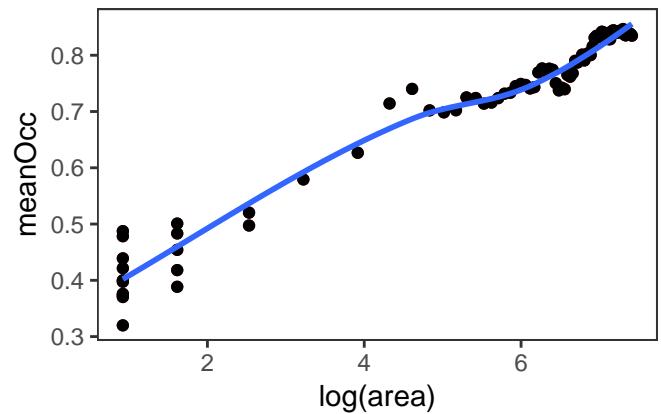
scaleplot_3192



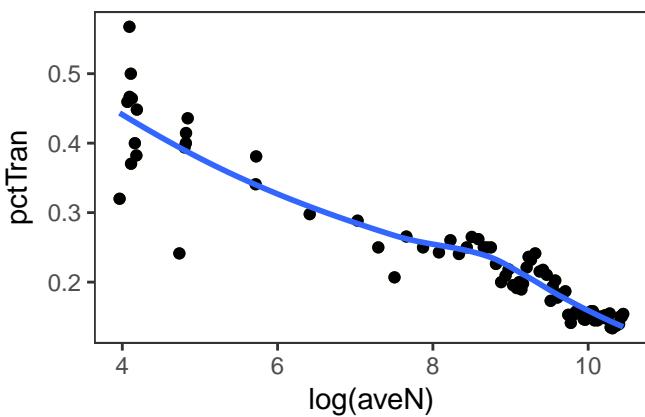
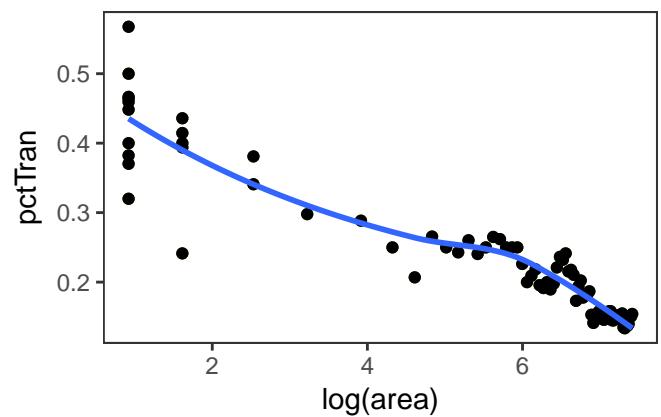
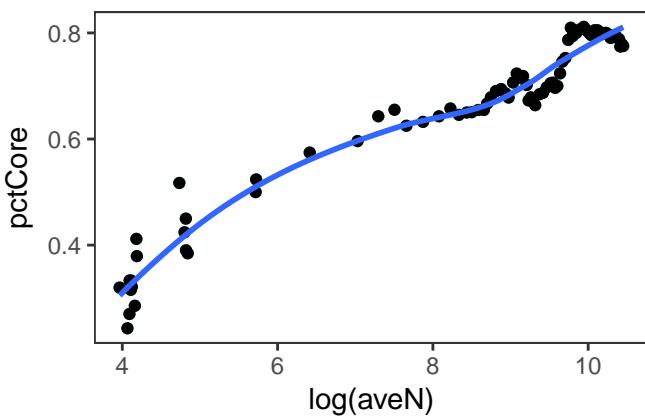
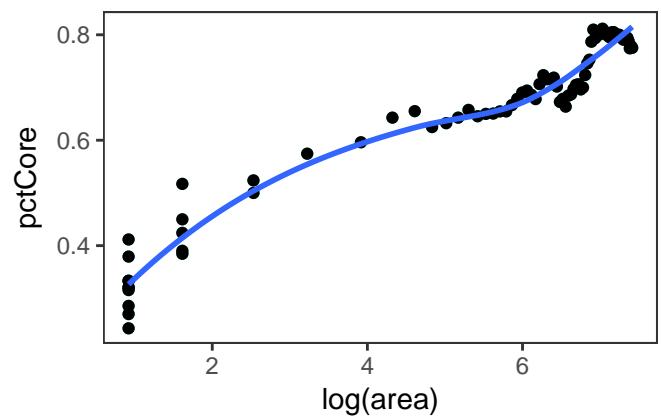
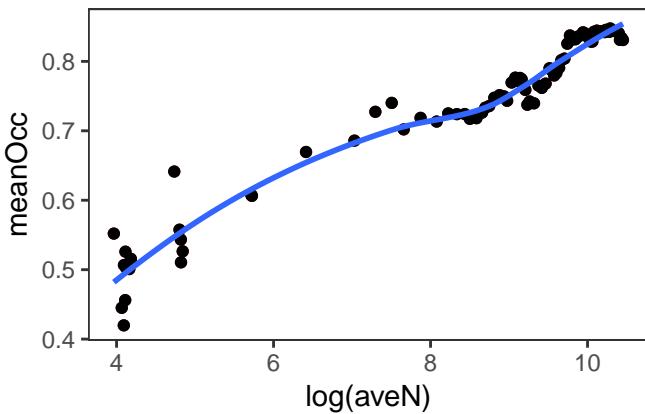
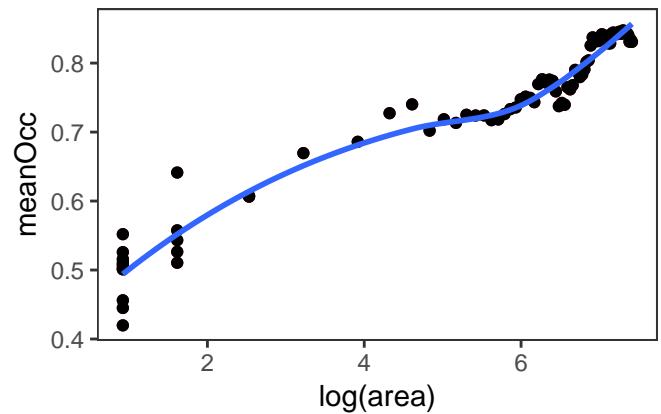
scaleplot_3224



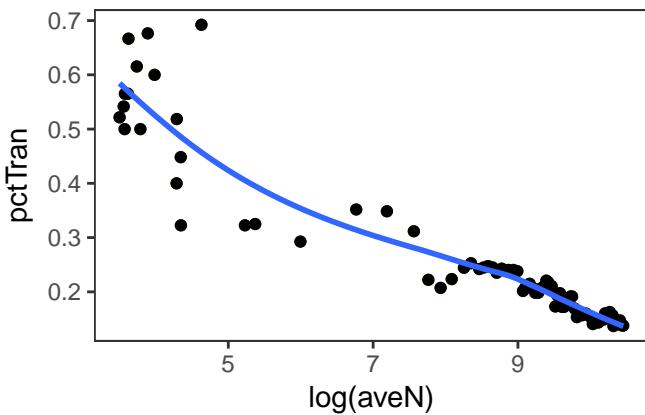
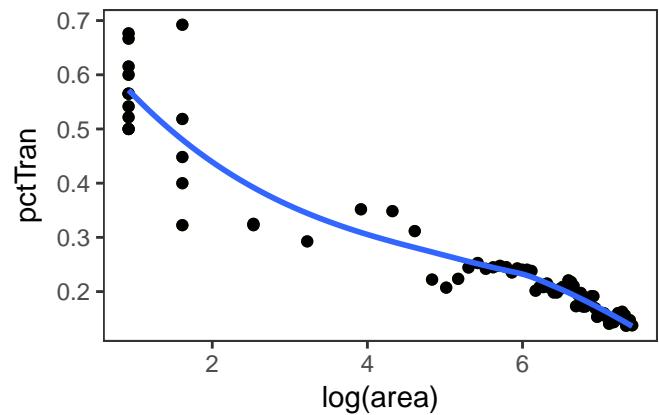
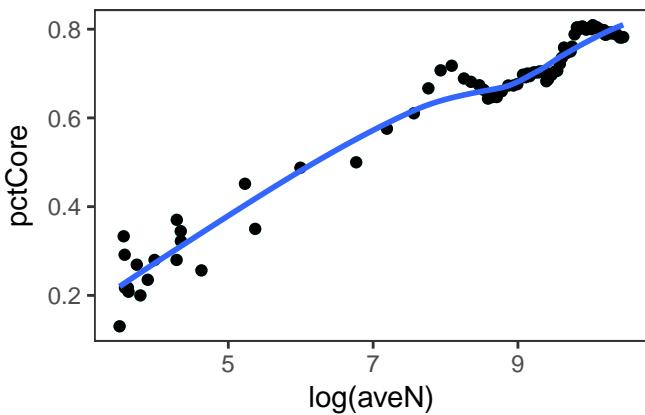
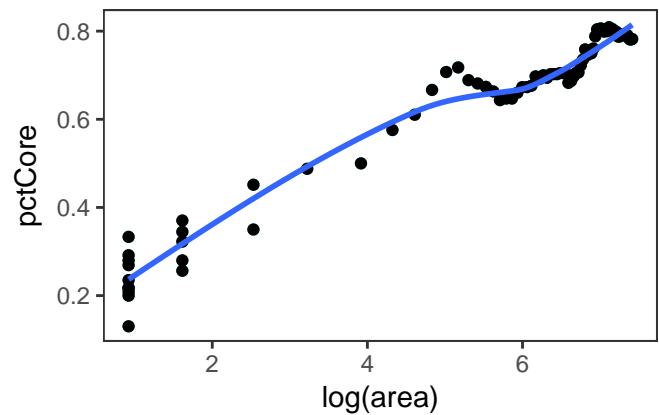
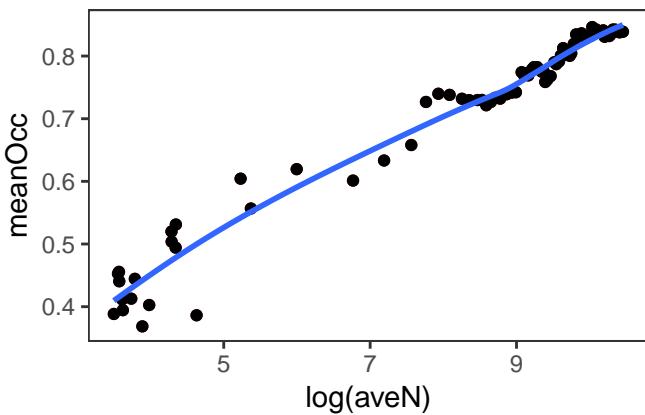
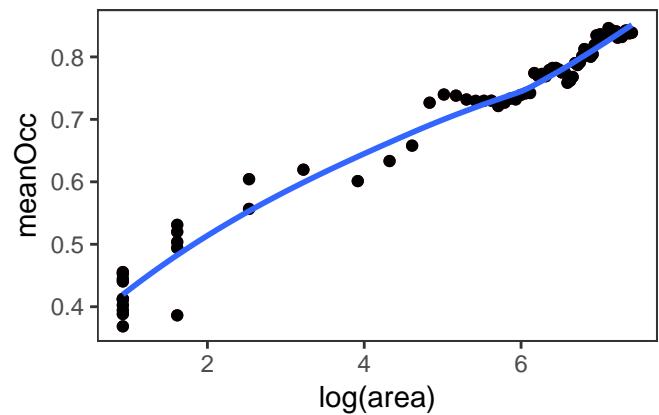
scaleplot_3318



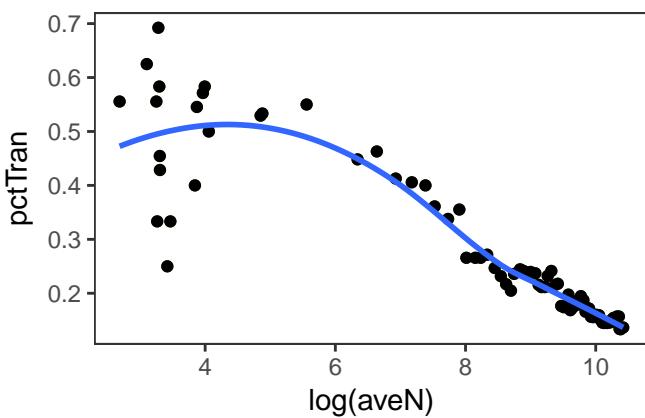
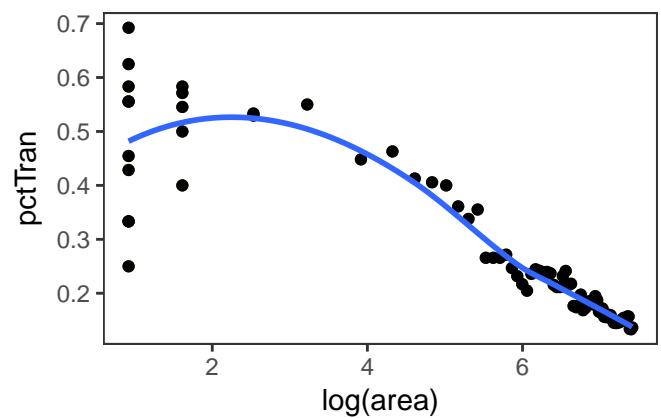
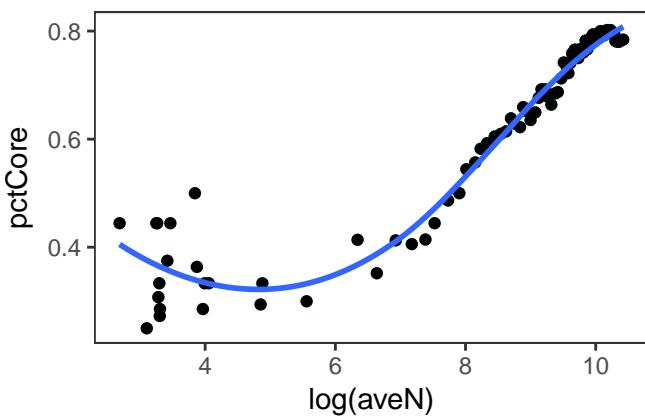
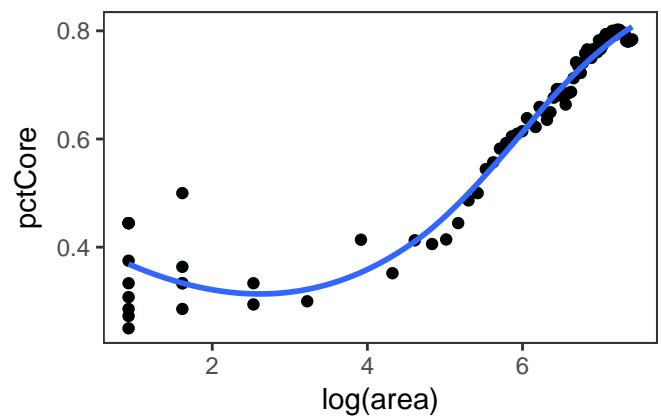
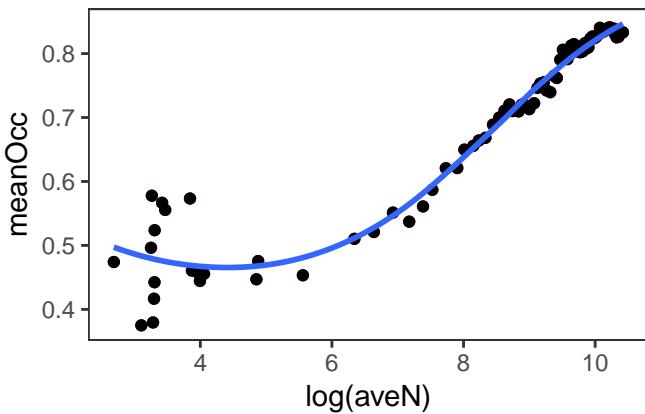
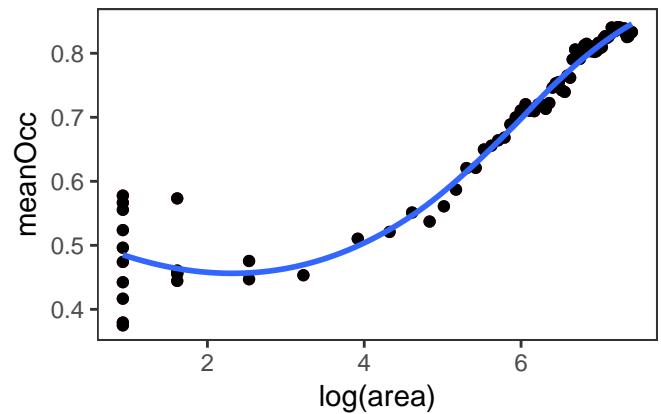
scaleplot_3319



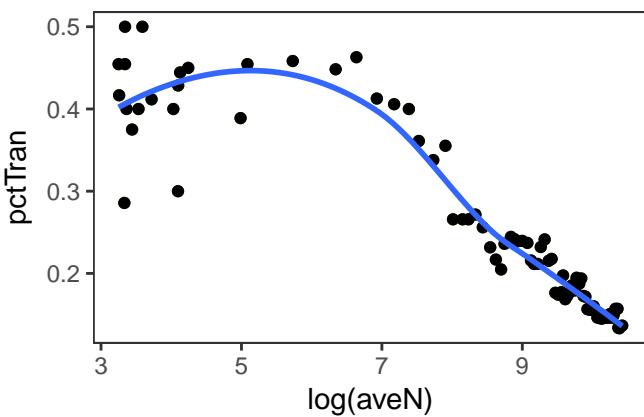
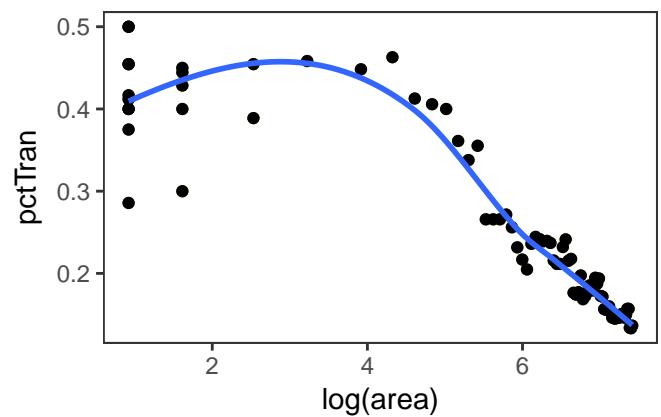
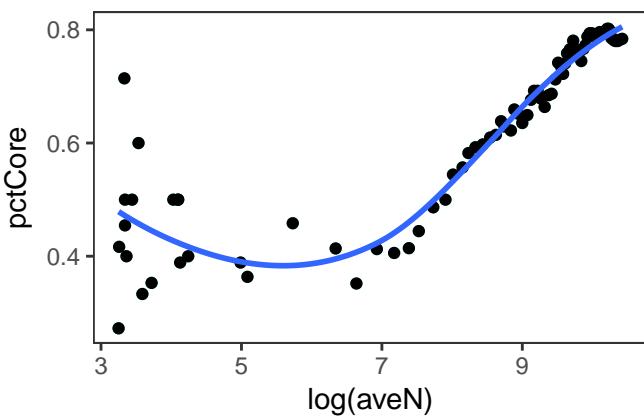
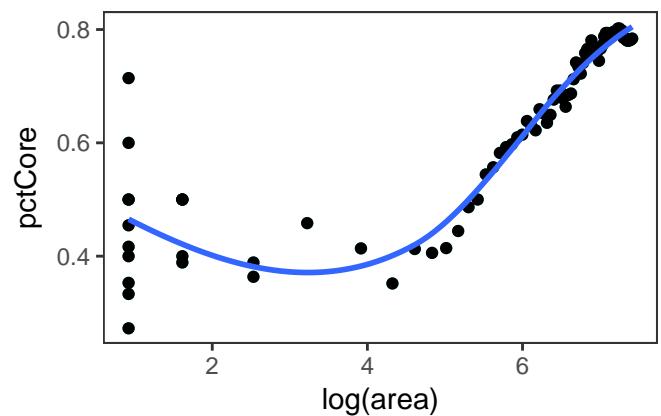
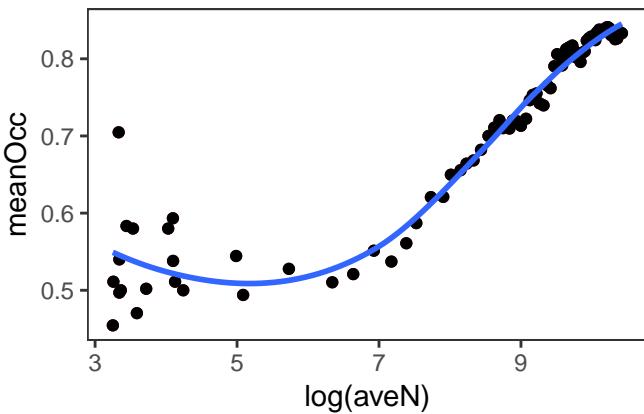
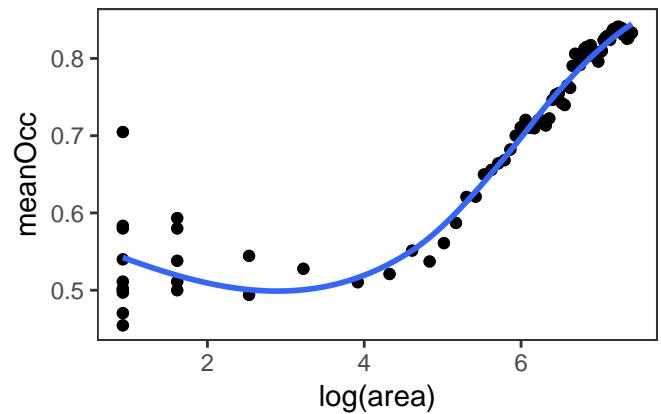
scaleplot_3321



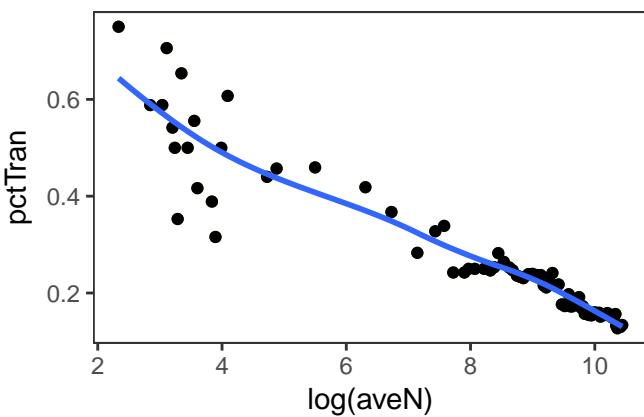
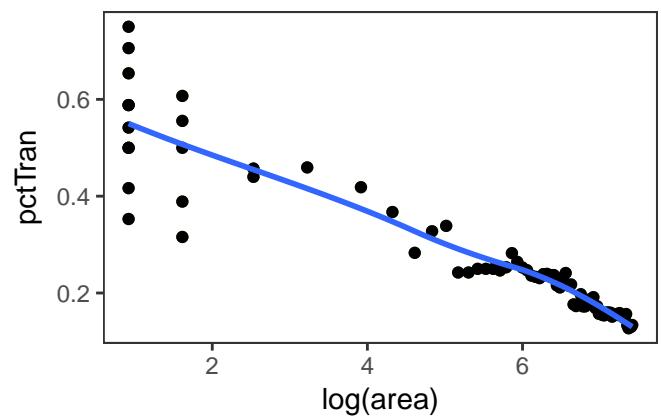
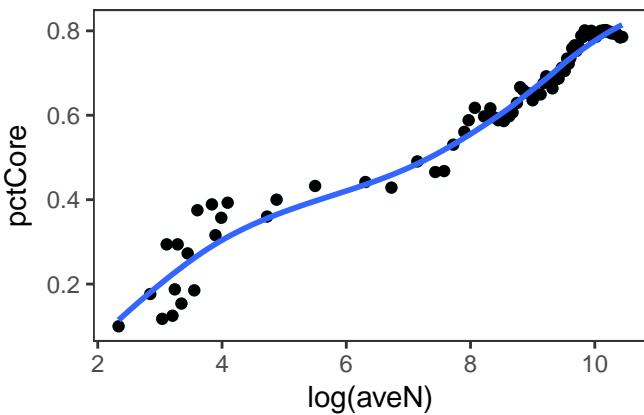
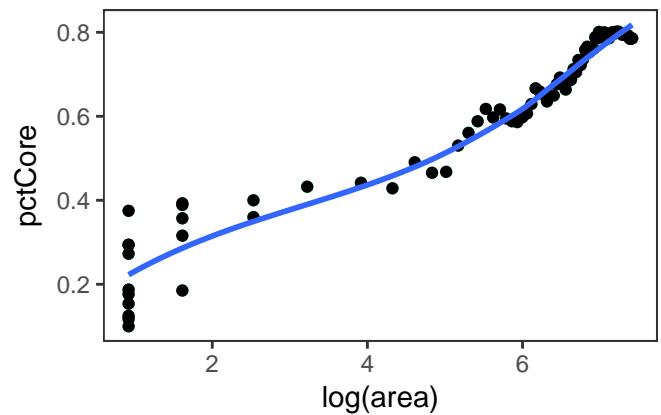
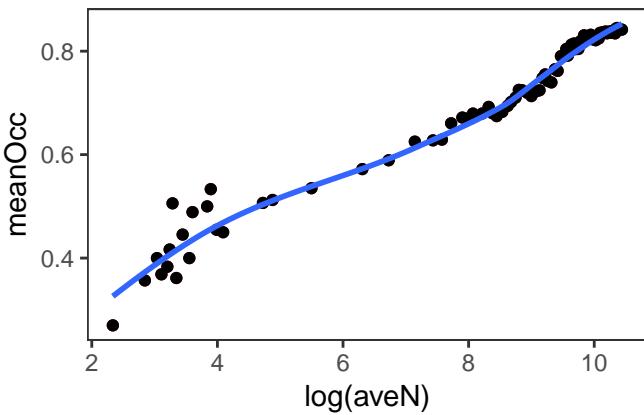
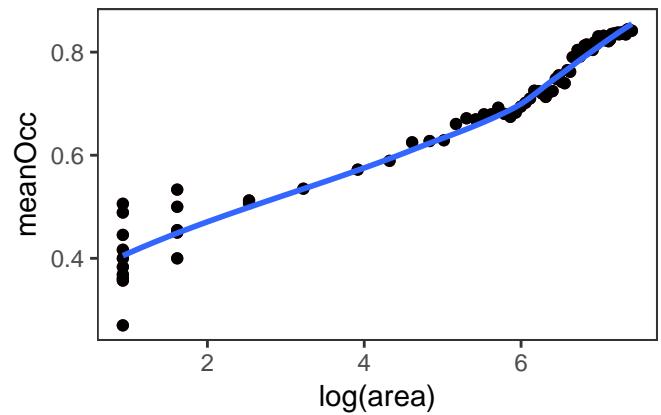
scaleplot_3408



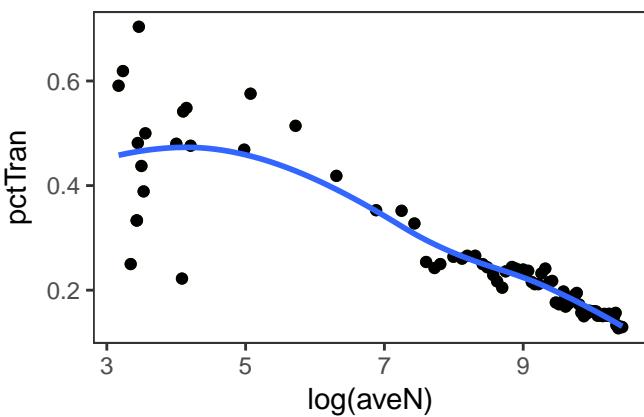
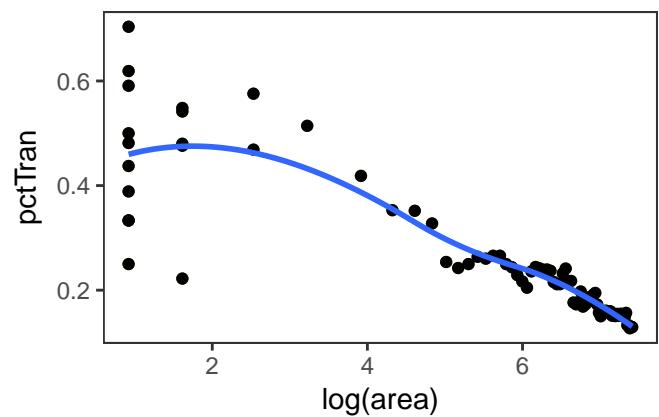
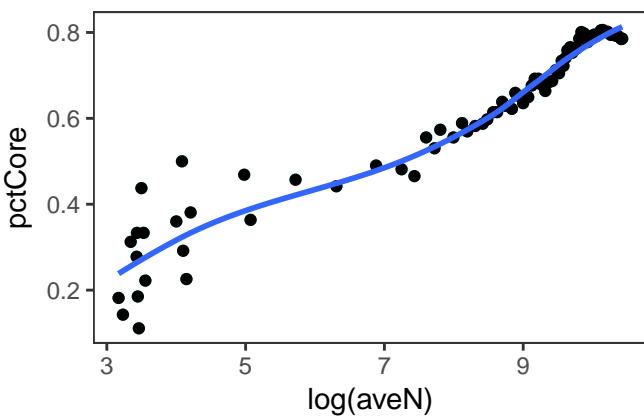
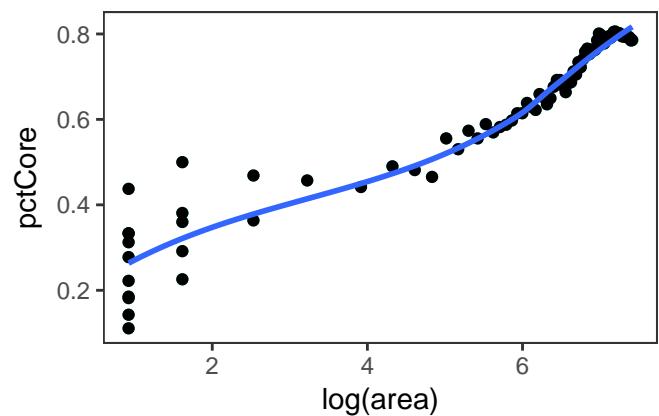
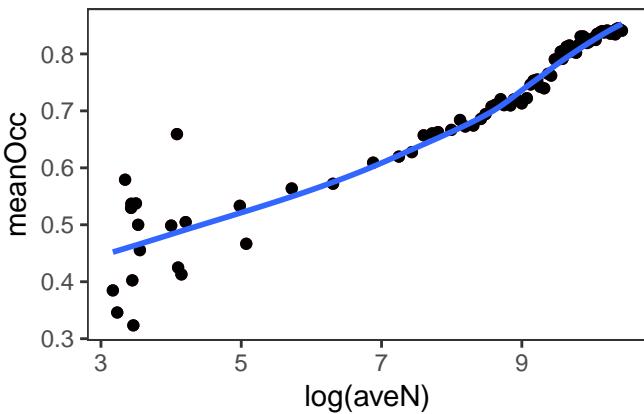
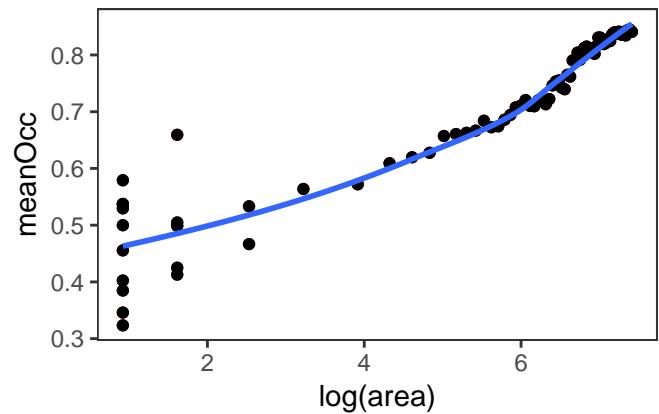
scaleplot_3409



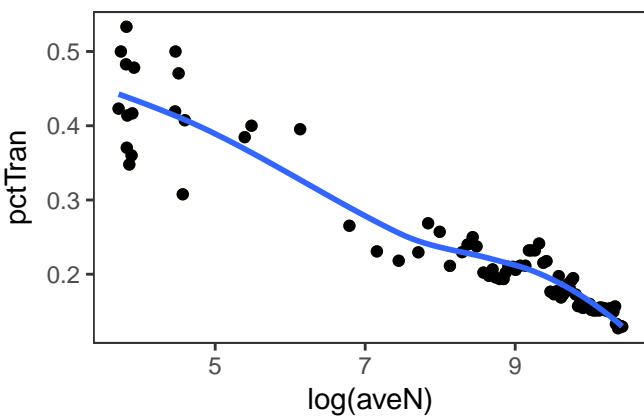
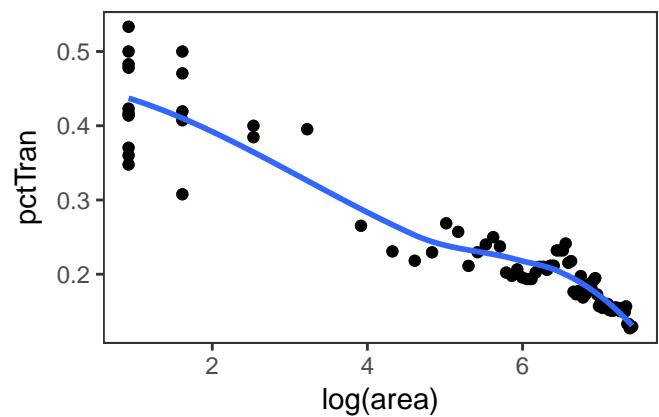
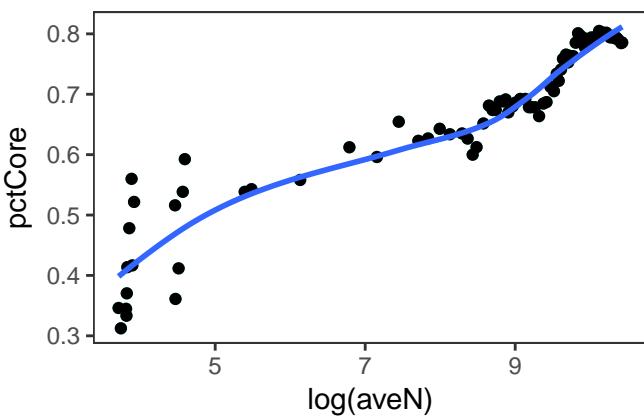
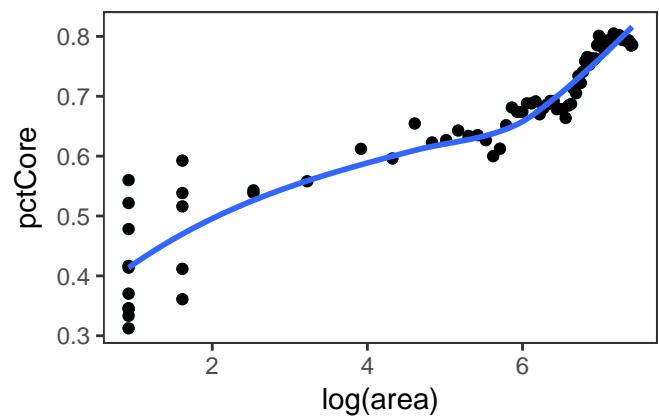
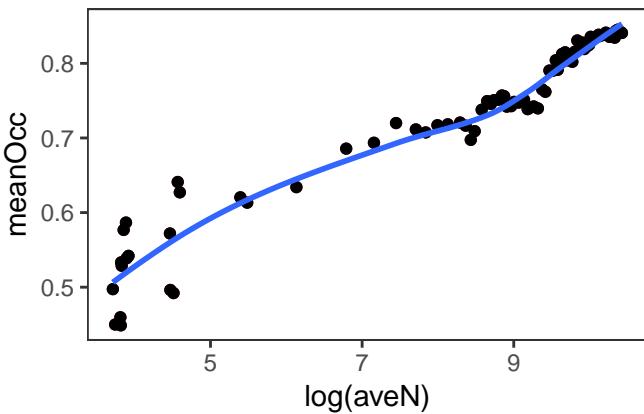
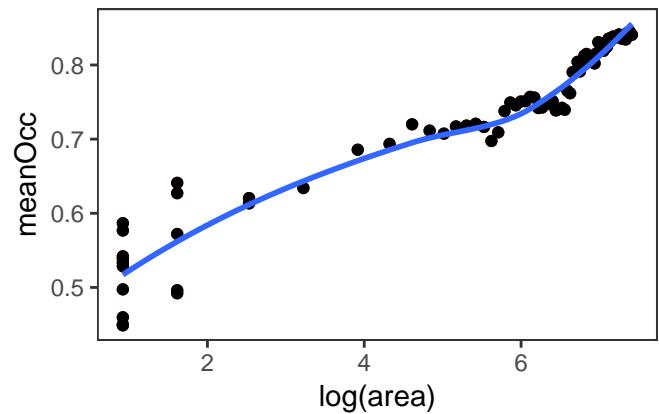
scaleplot_3418



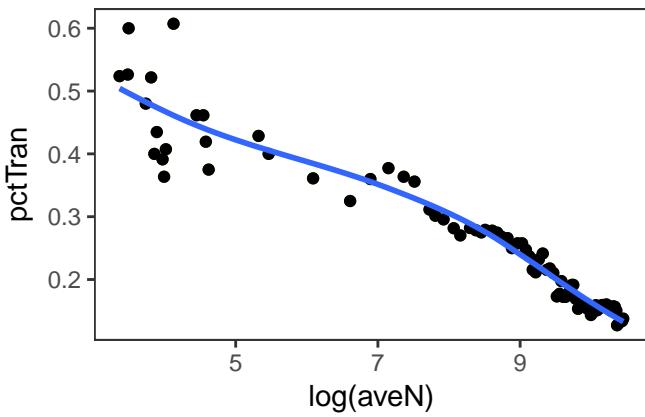
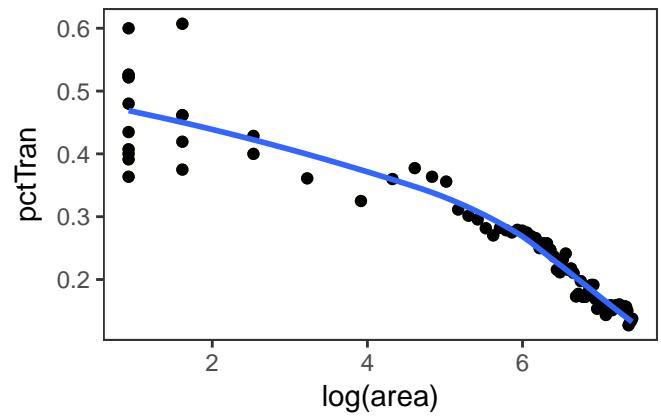
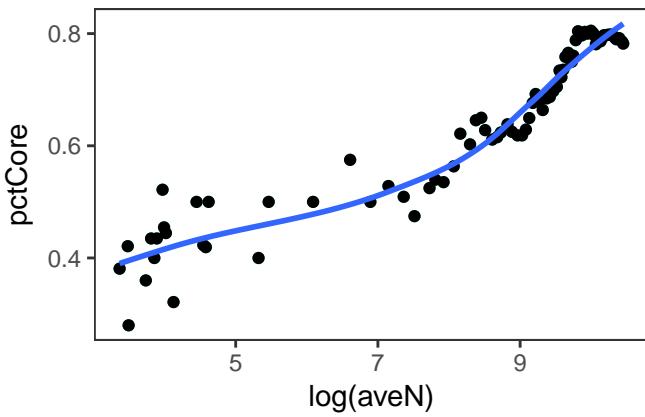
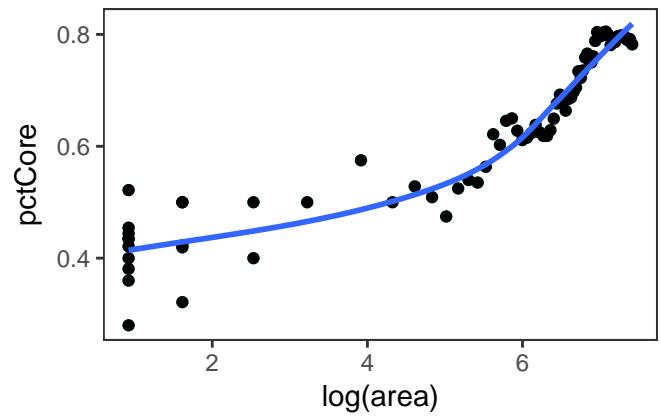
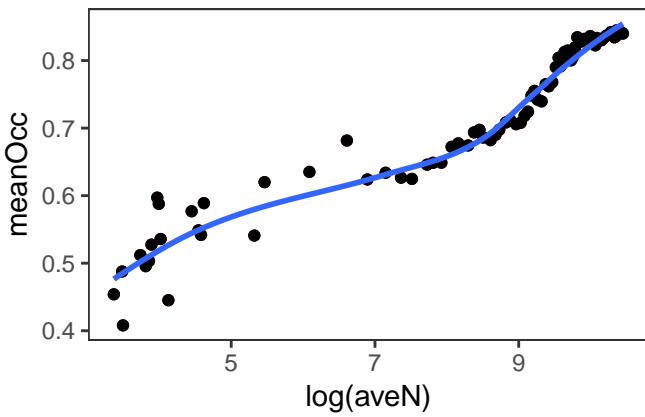
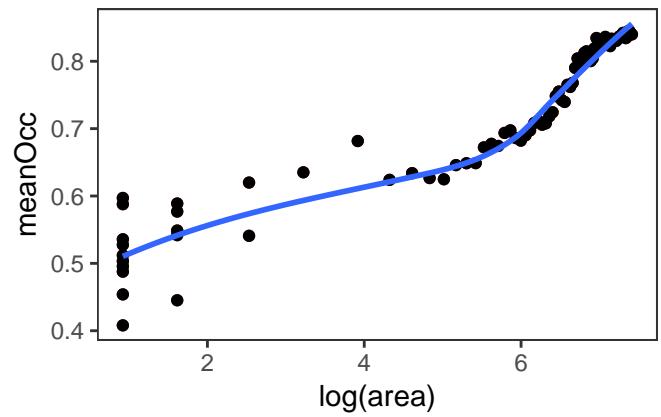
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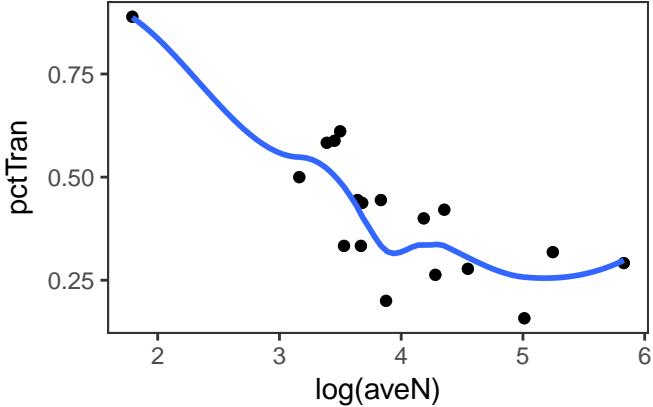
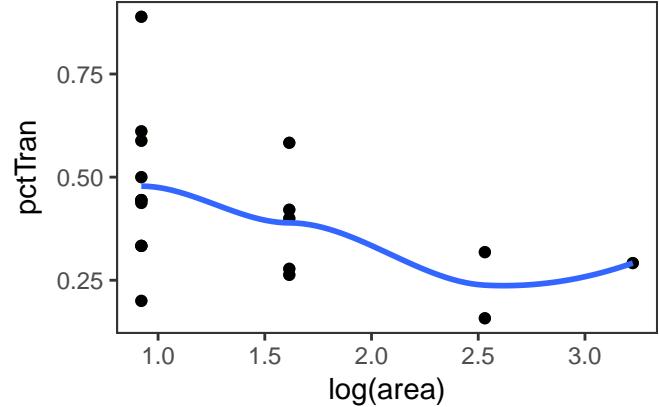
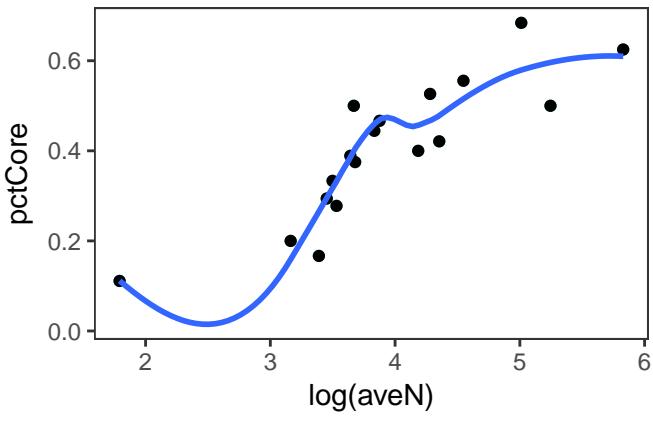
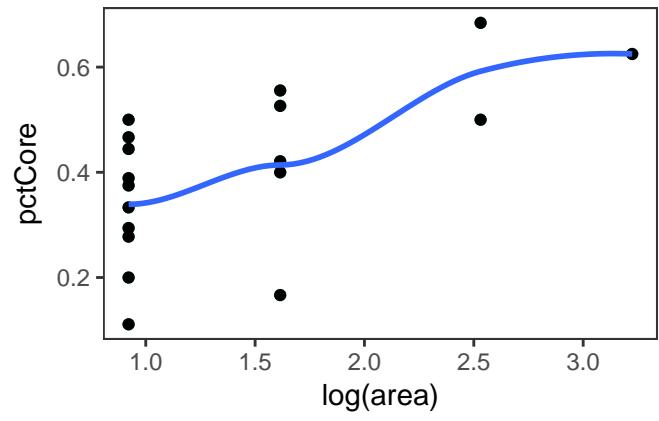
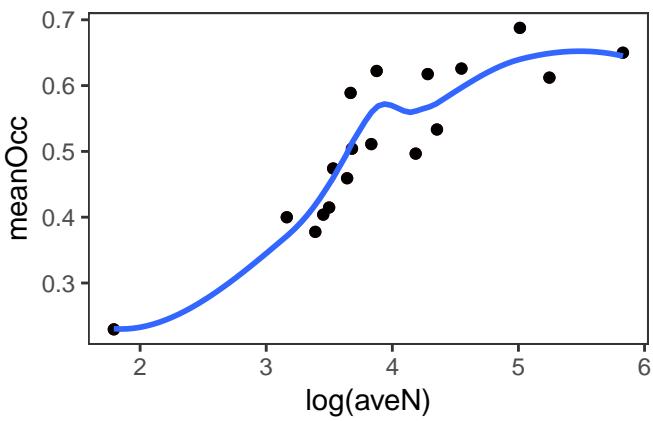
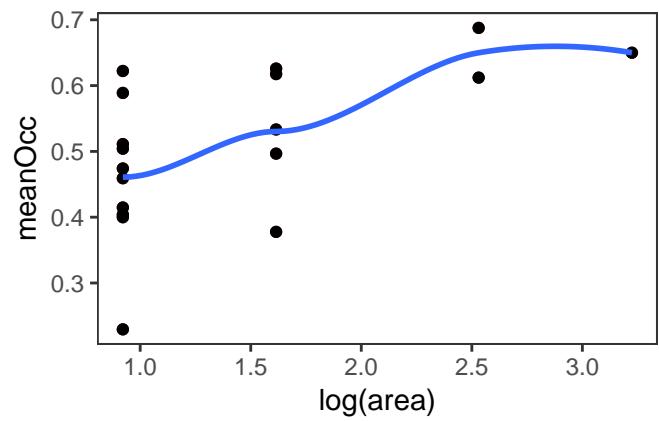
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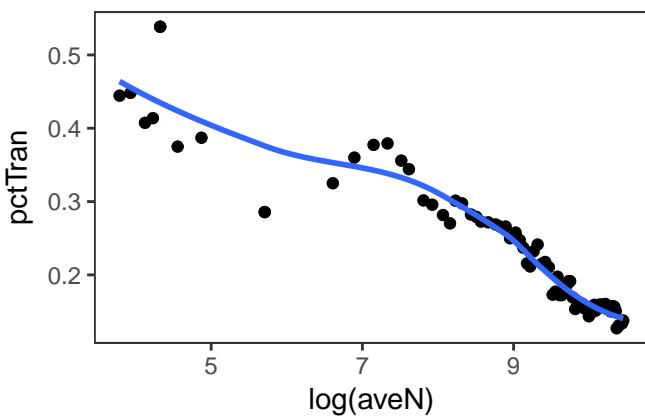
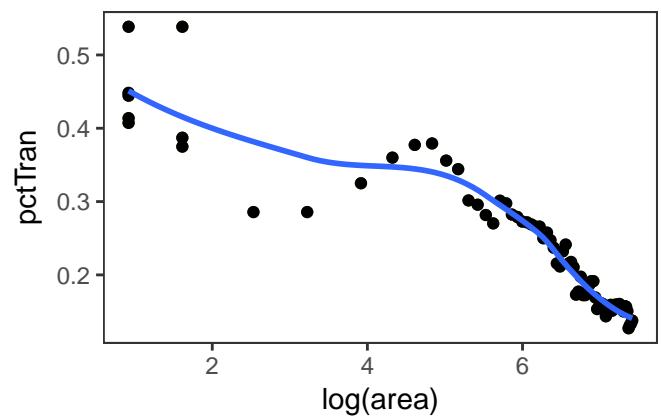
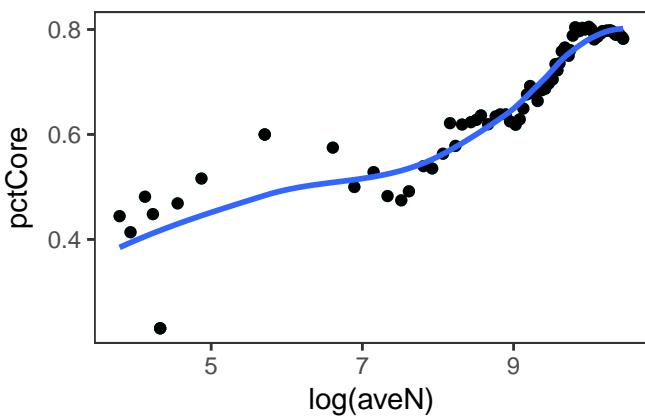
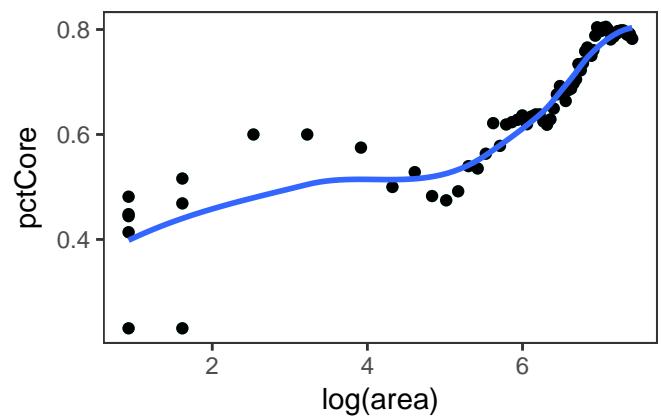
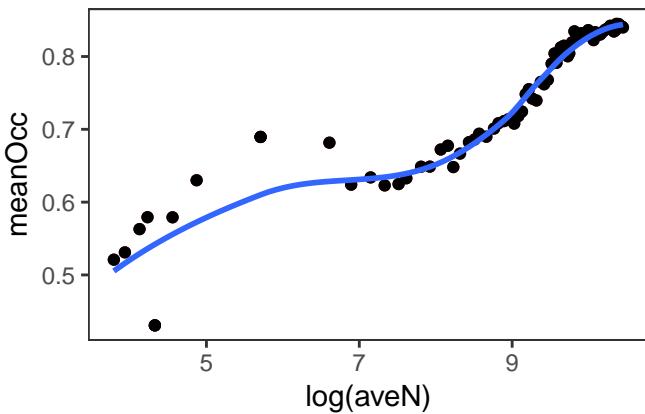
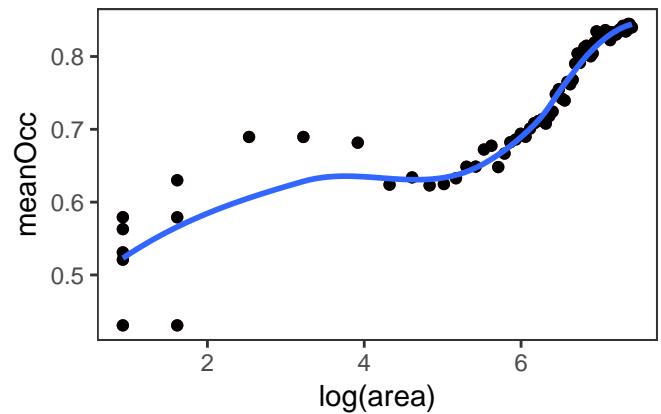
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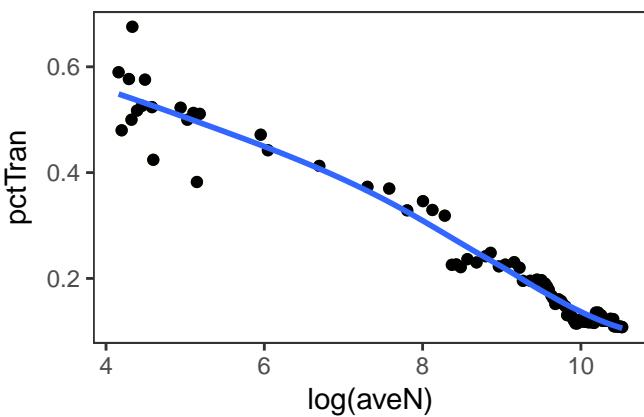
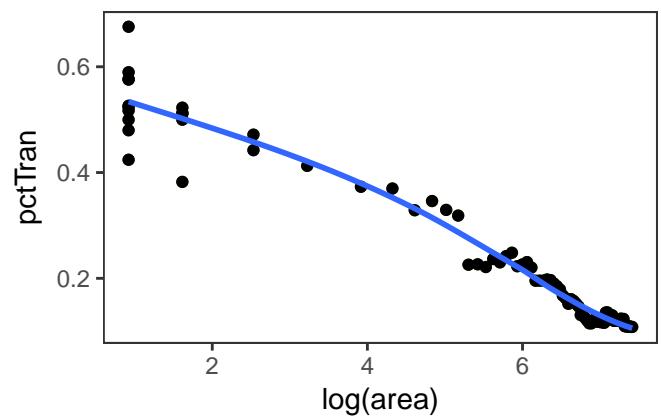
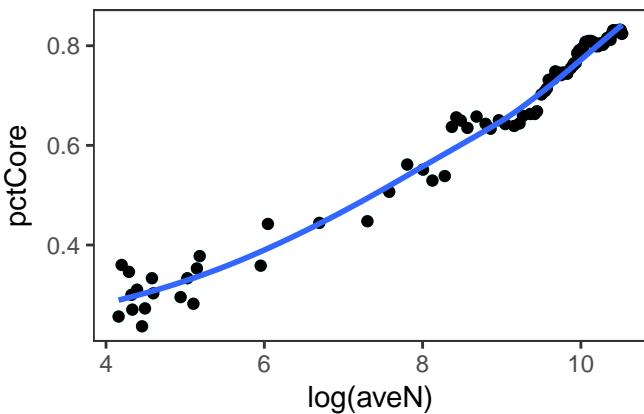
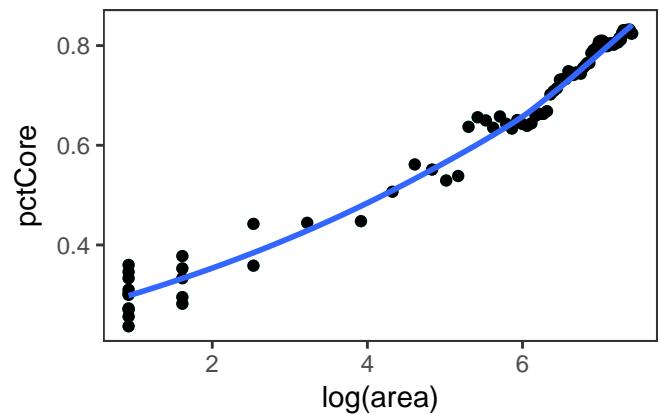
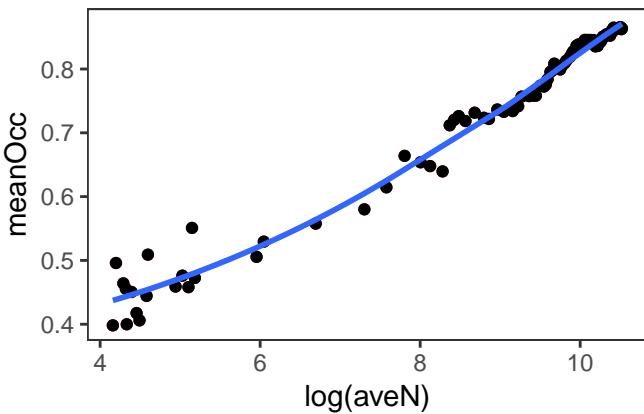
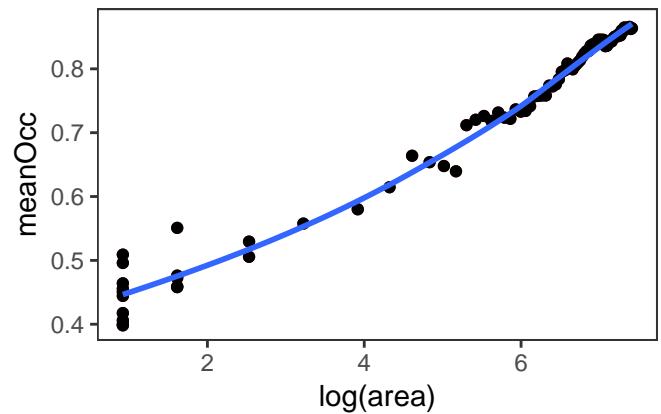
scaleplot_3444



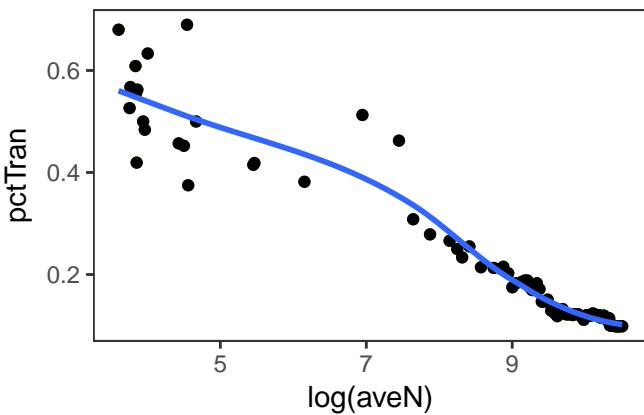
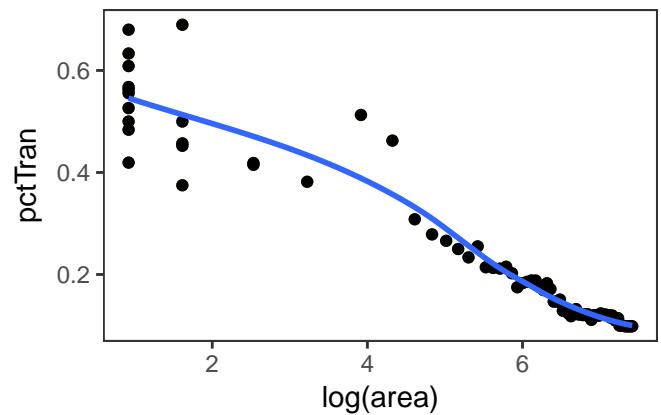
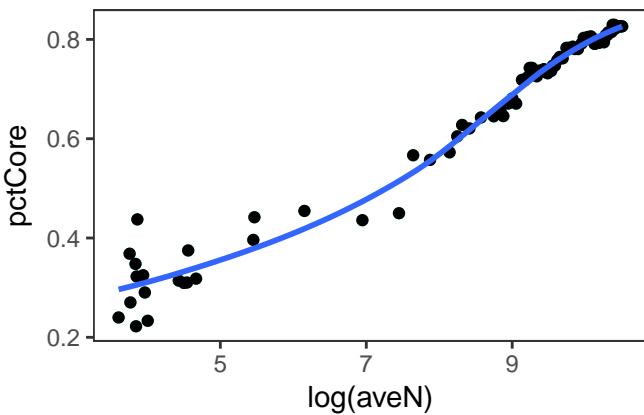
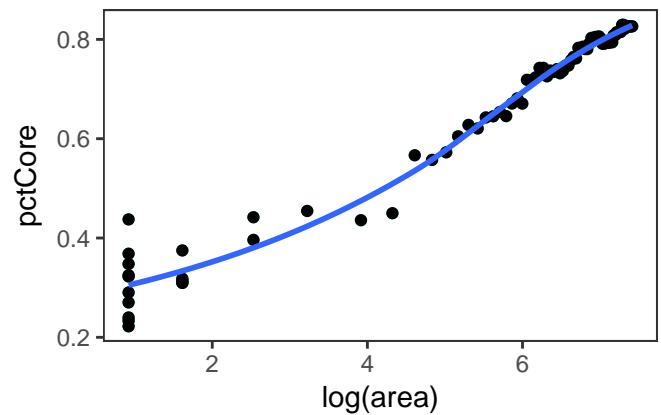
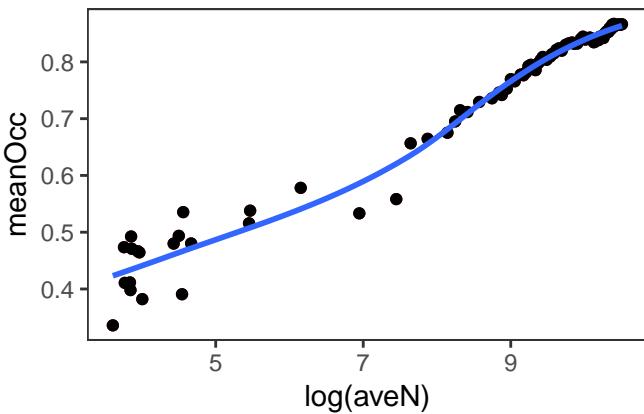
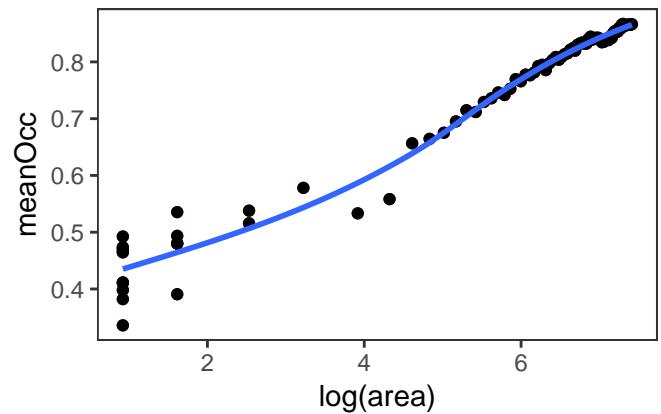
scaleplot_3883



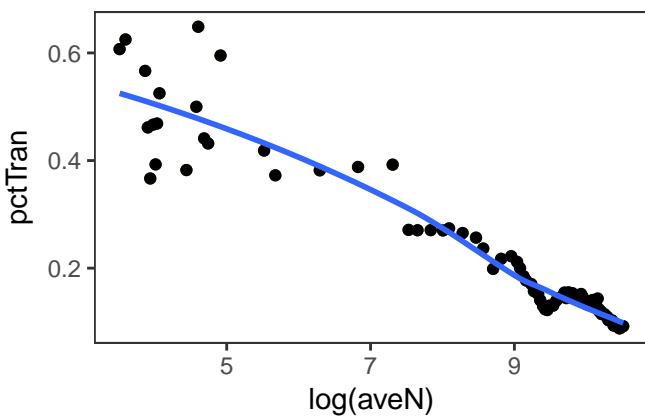
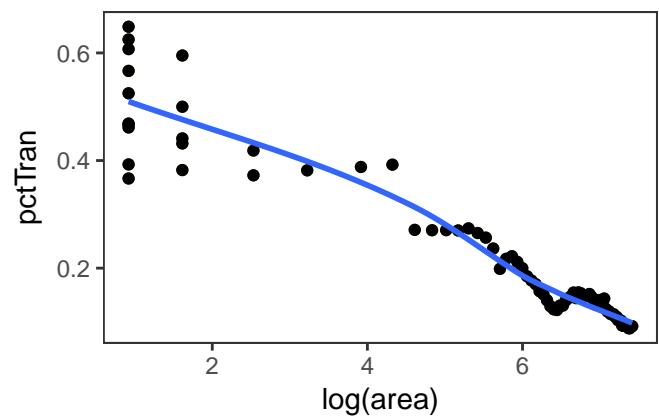
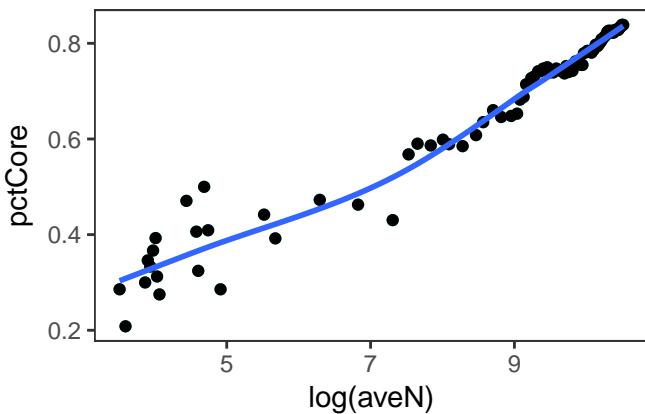
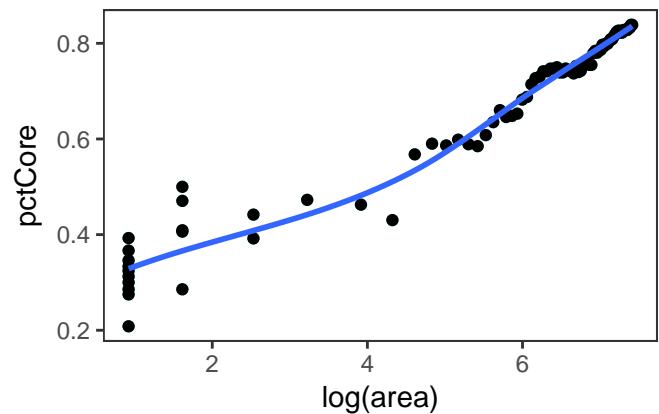
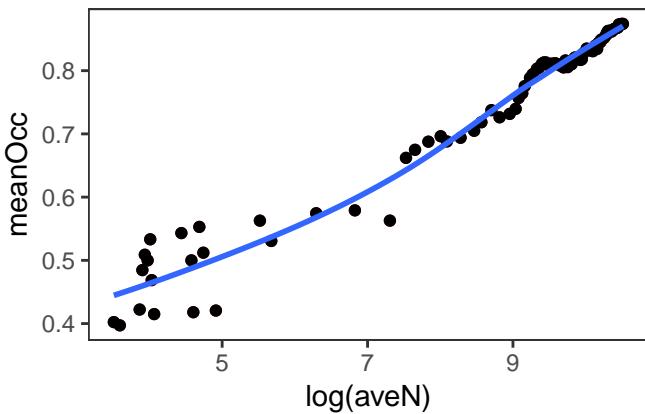
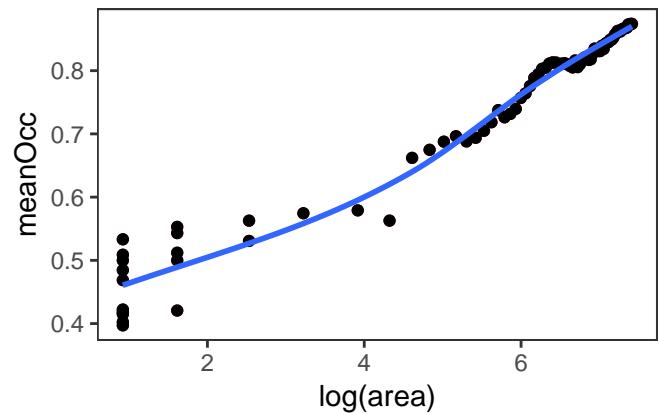
scaleplot_4002



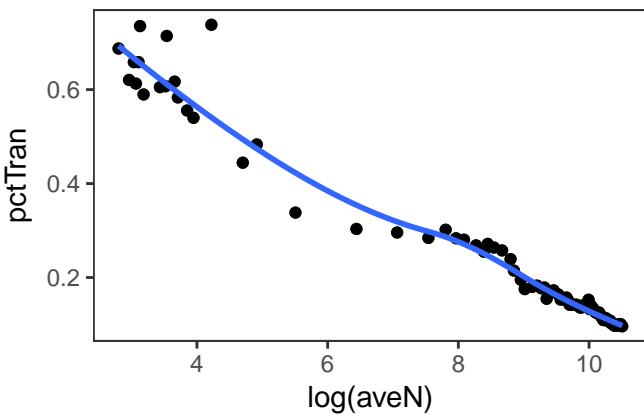
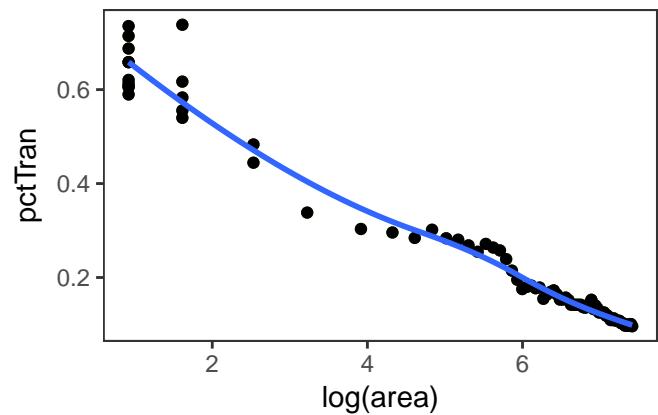
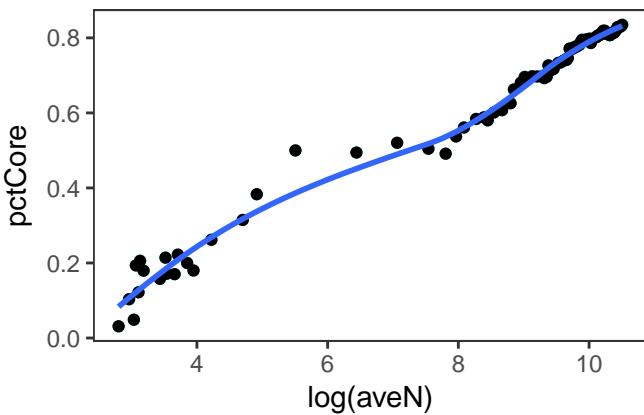
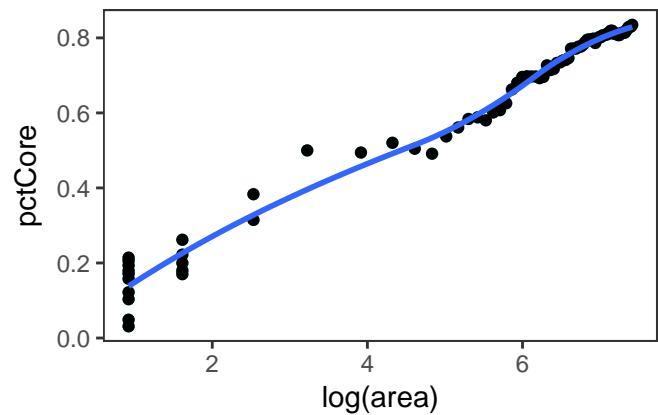
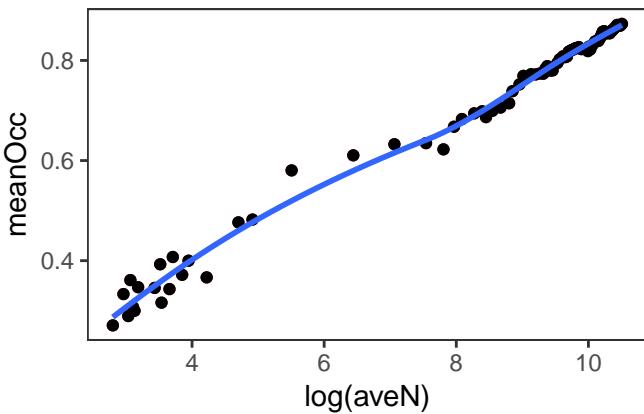
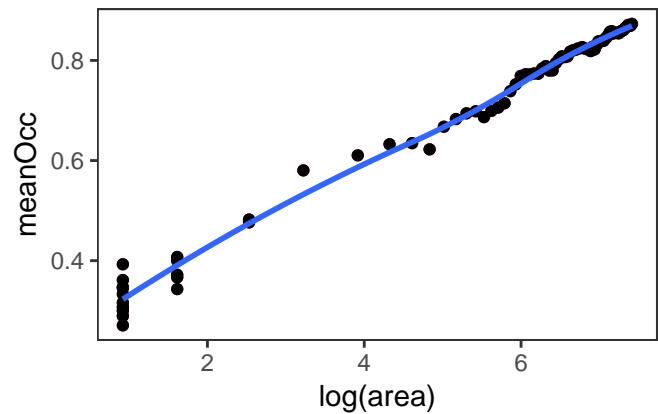
scaleplot_4003



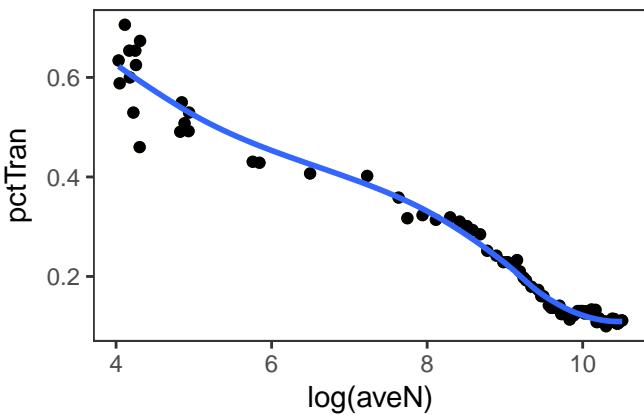
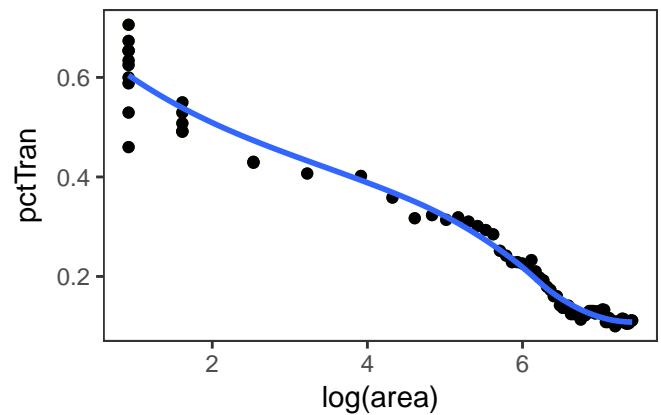
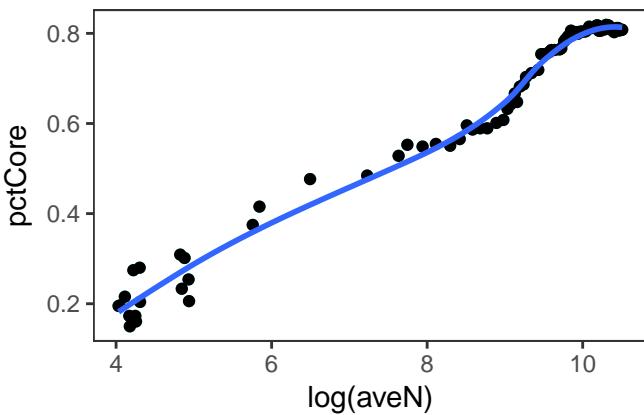
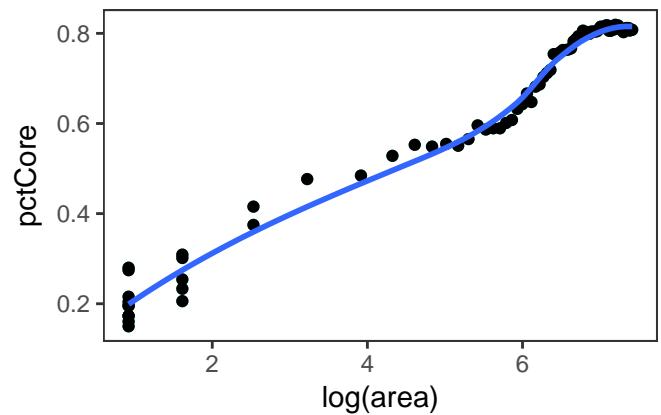
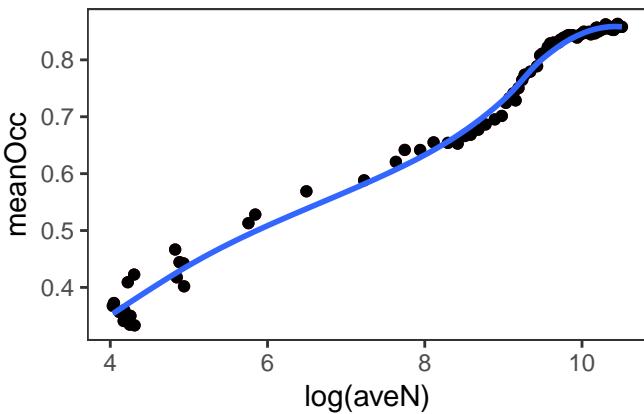
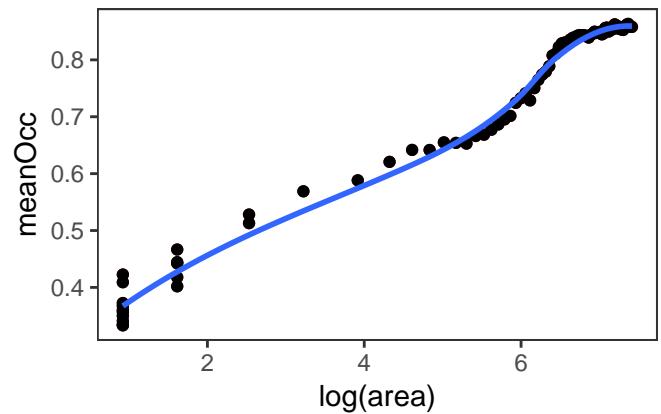
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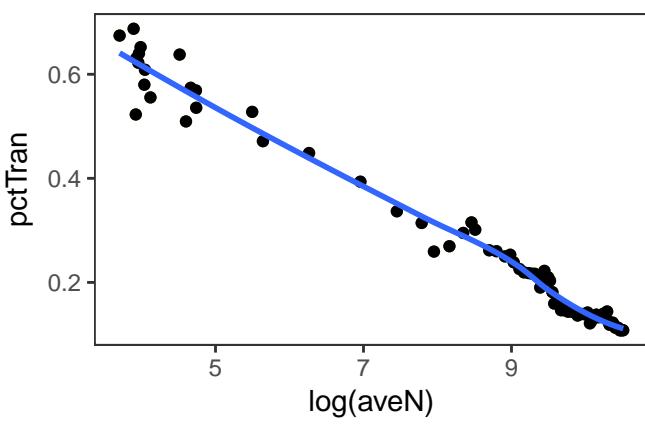
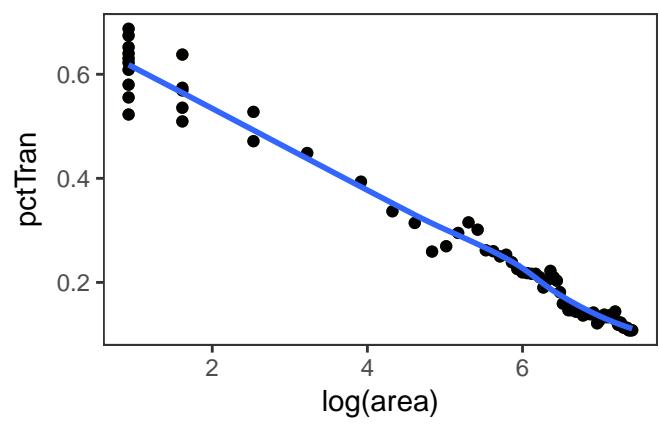
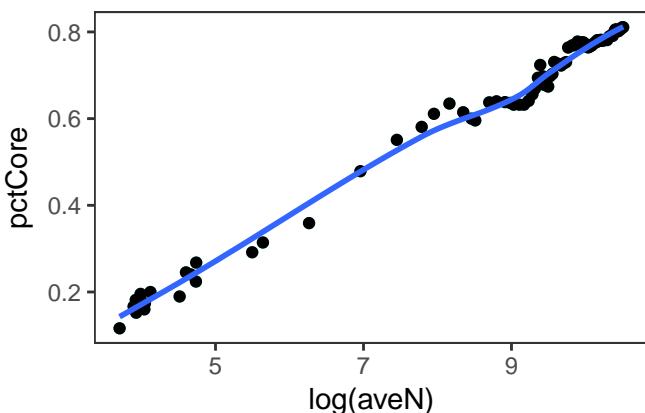
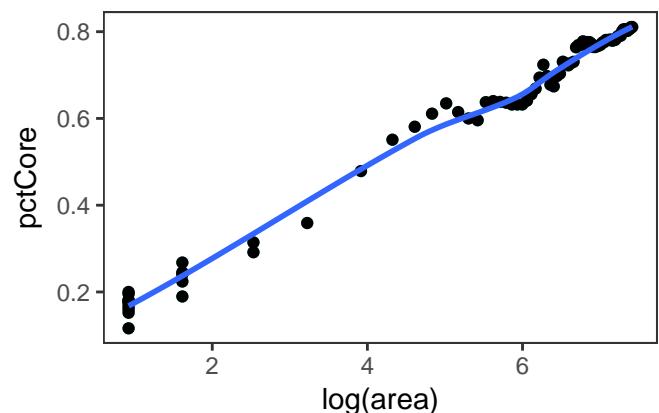
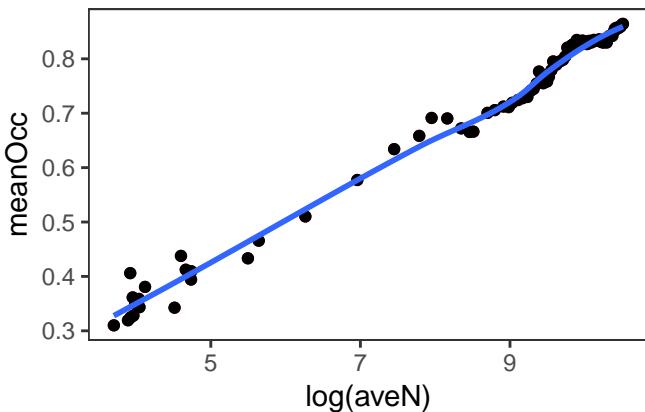
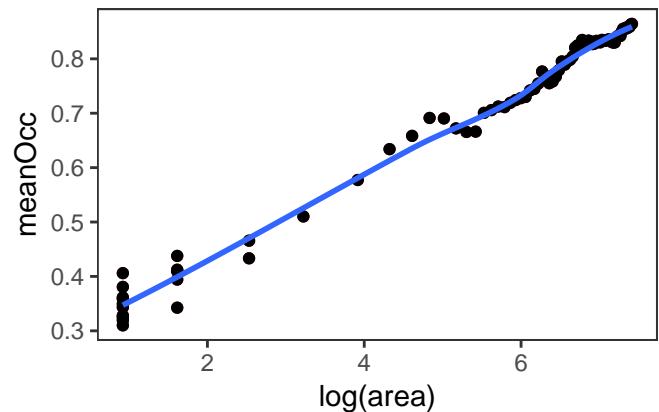
scaleplot_4010



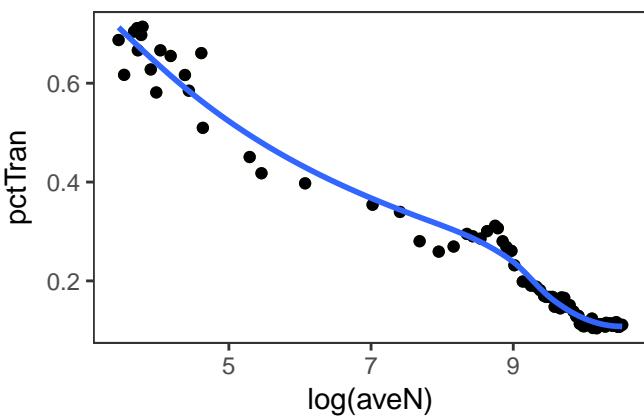
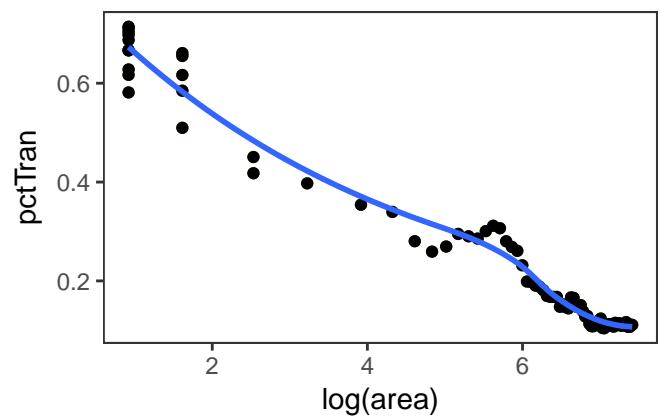
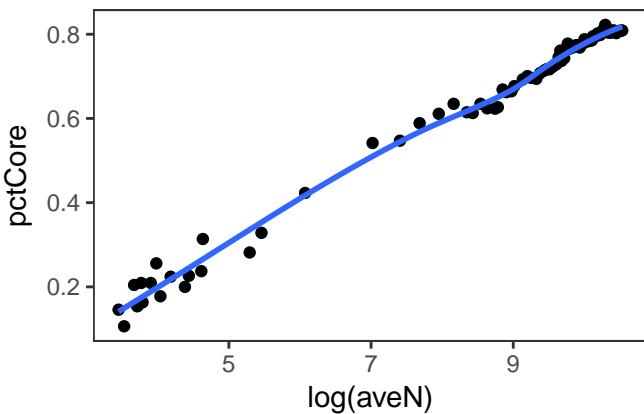
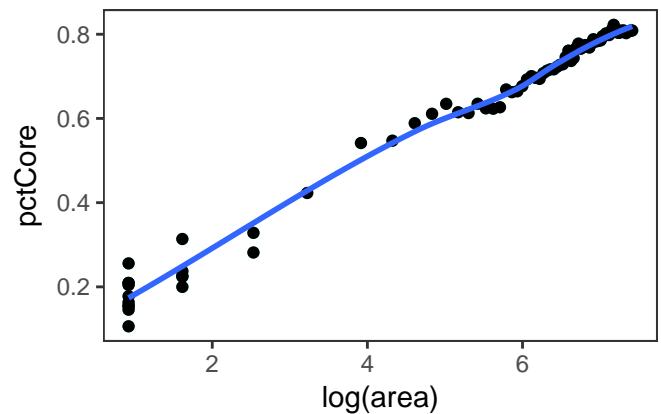
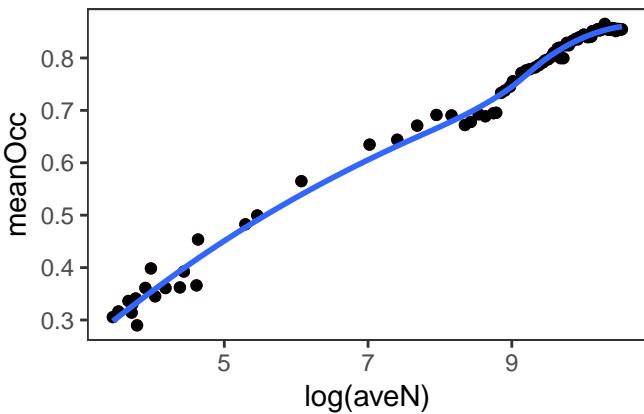
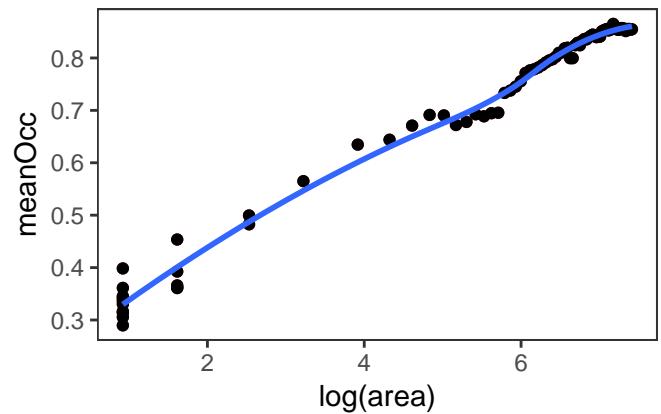
scaleplot_4022



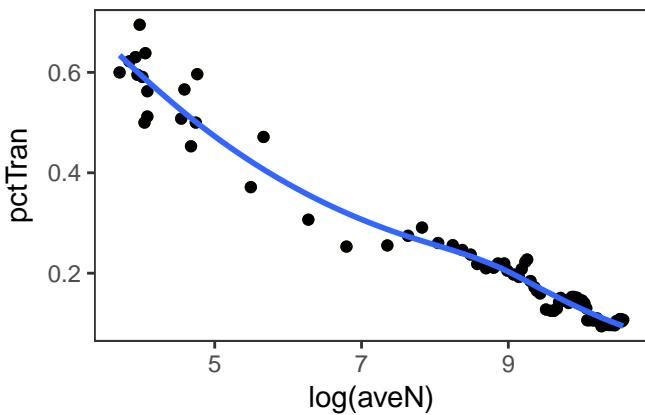
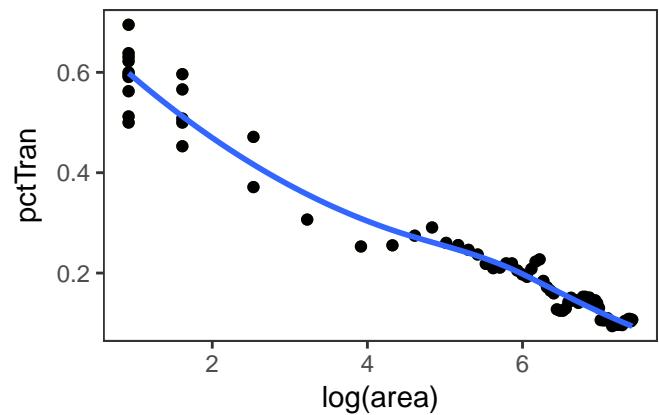
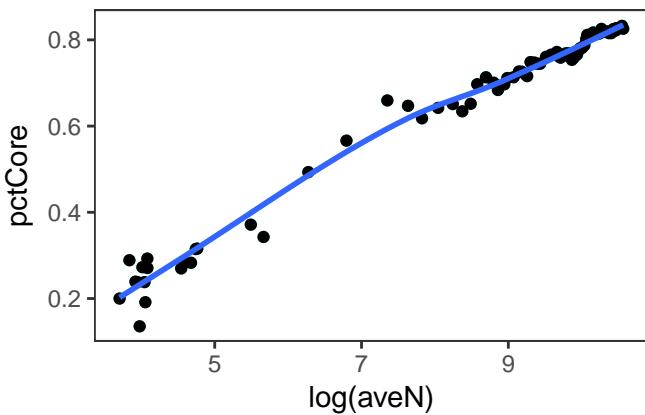
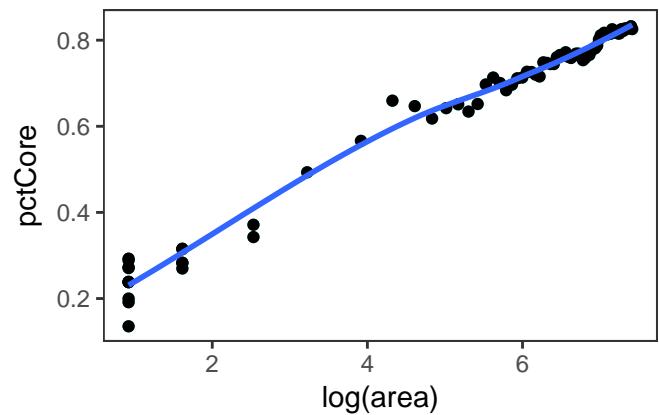
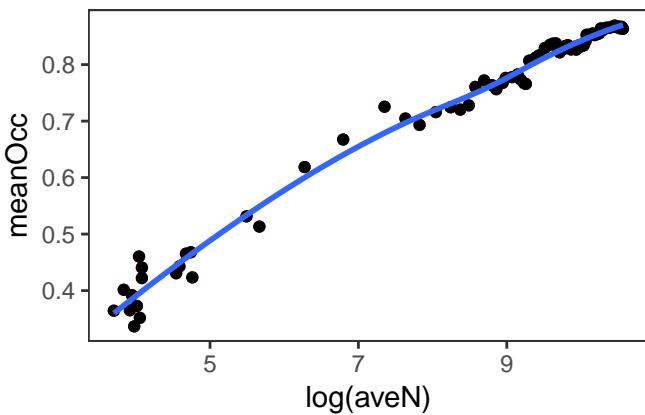
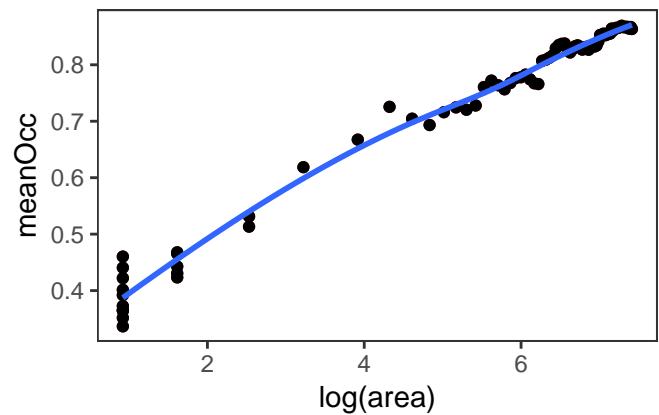
scaleplot_4028



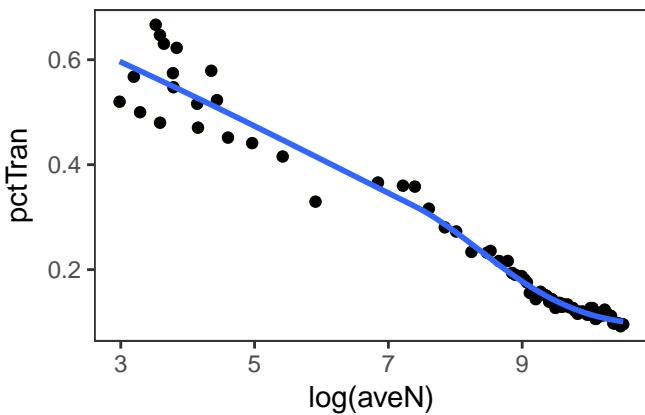
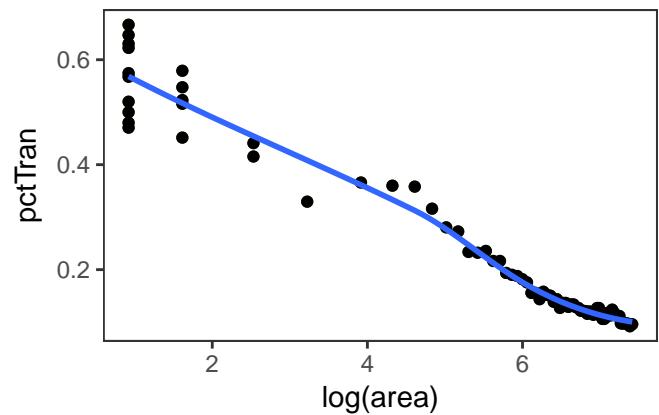
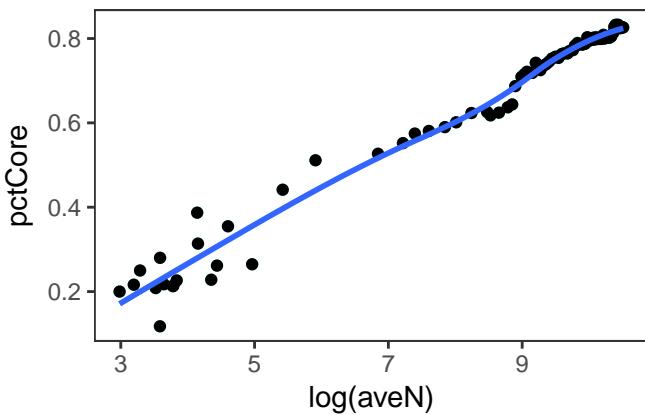
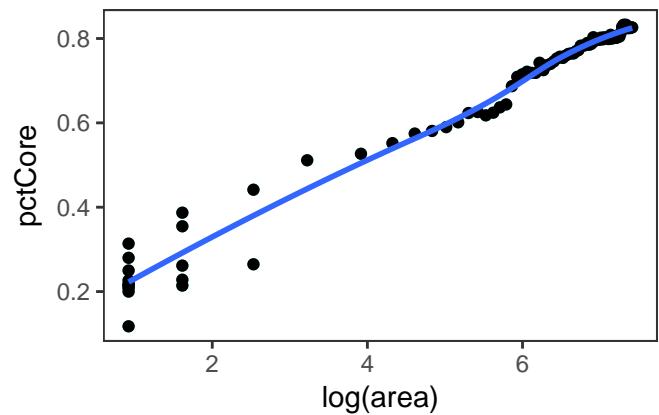
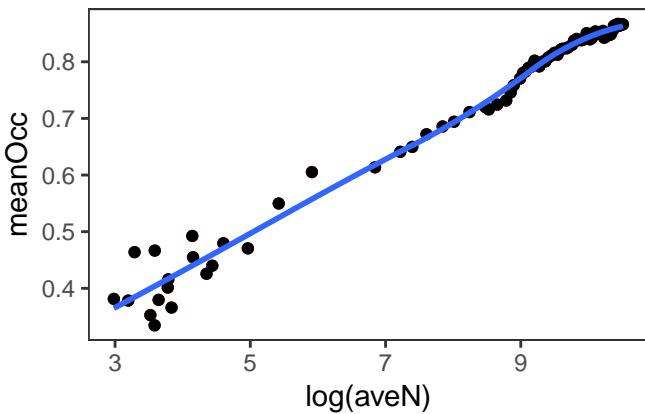
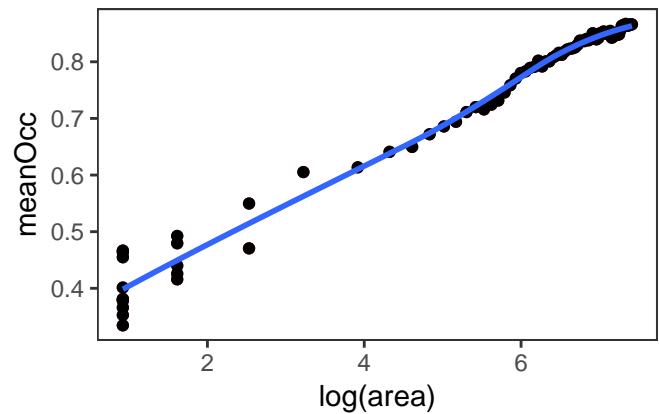
scaleplot_4040



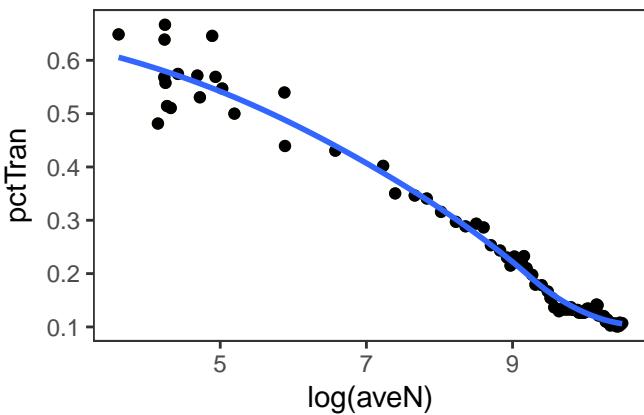
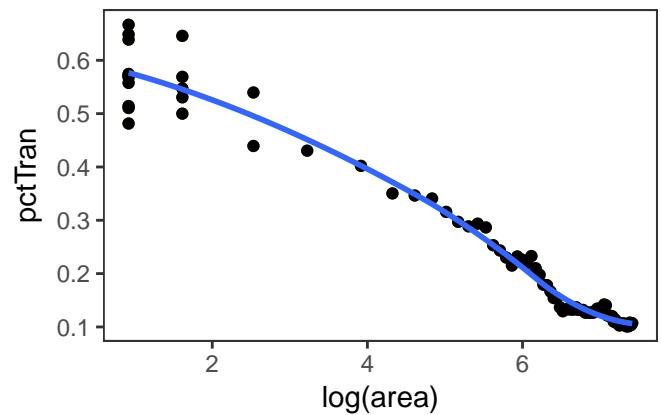
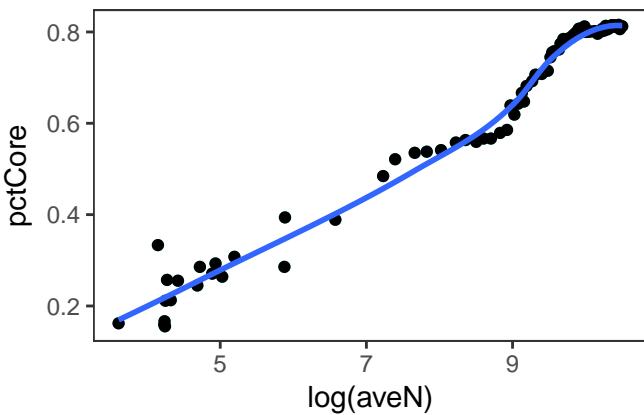
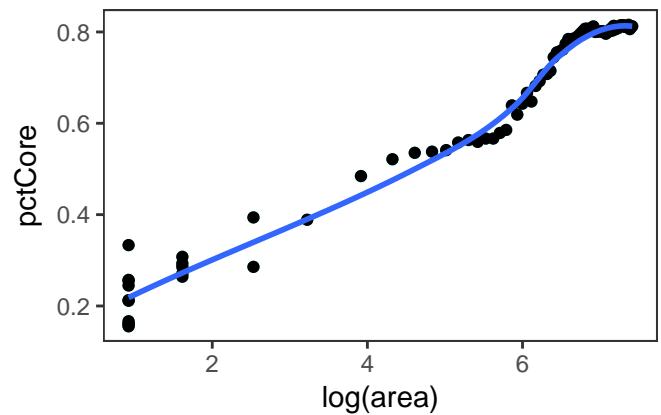
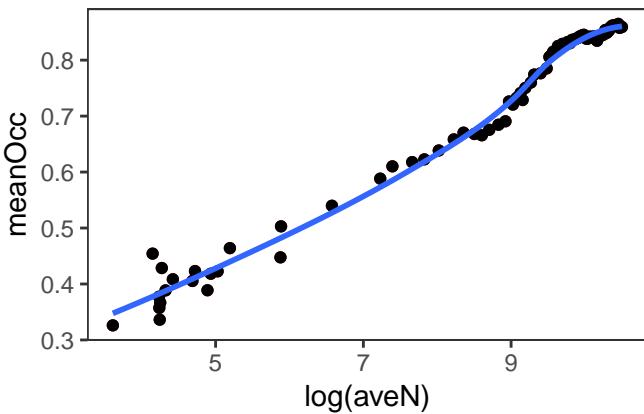
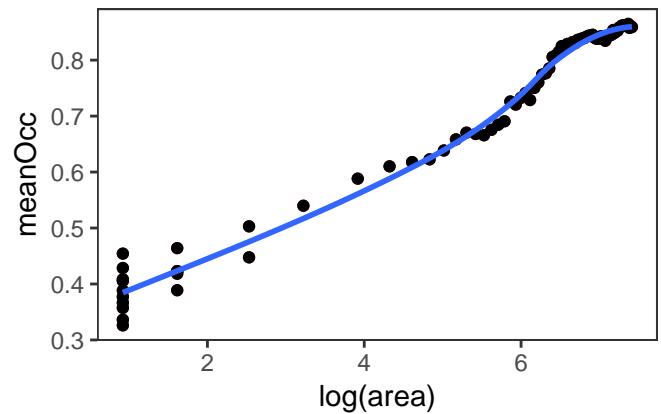
scaleplot_4063



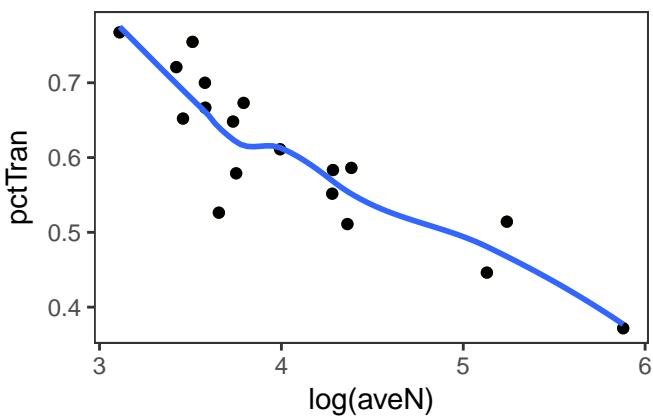
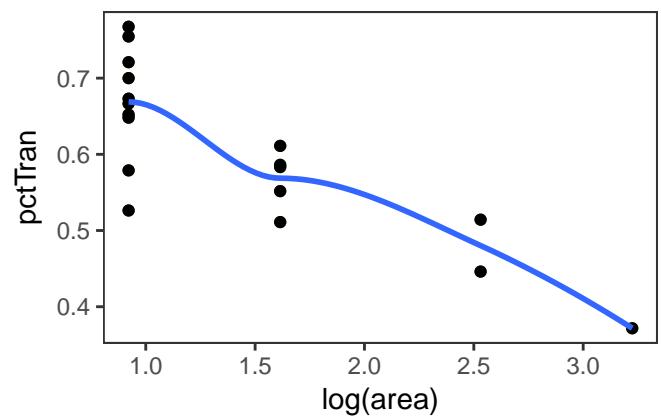
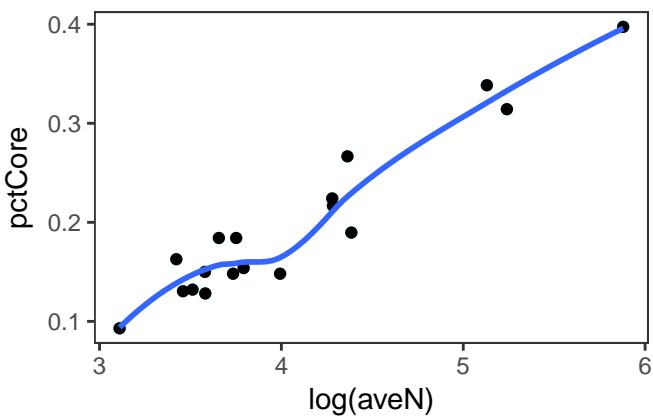
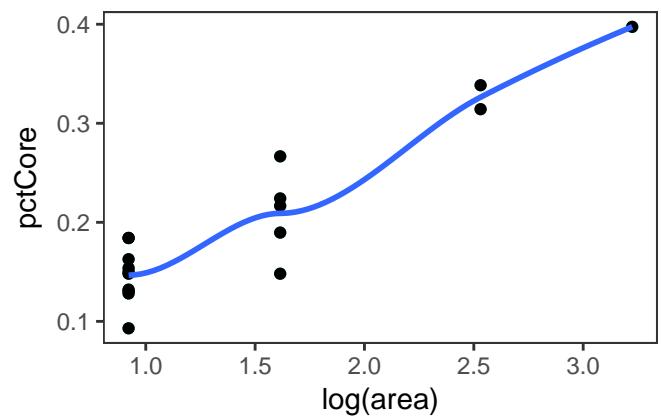
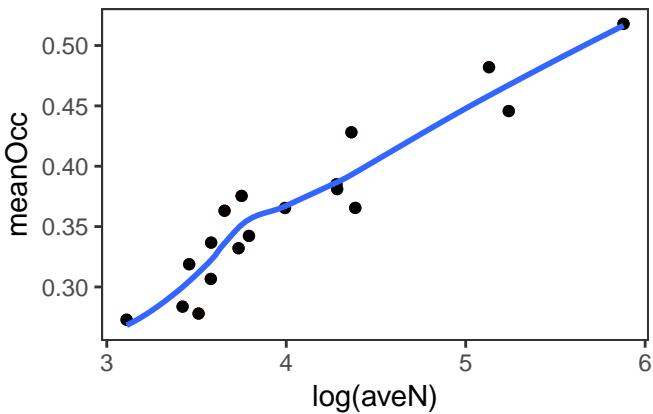
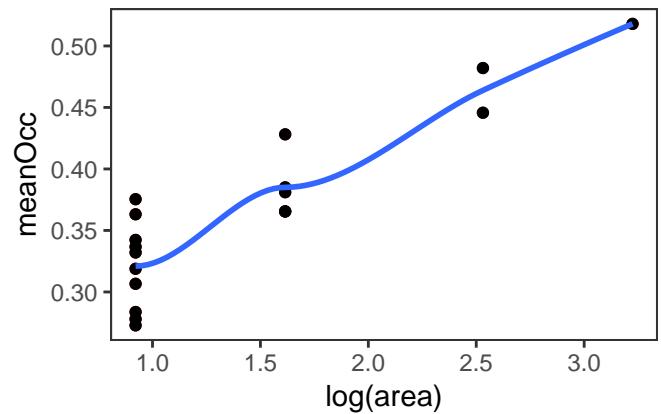
scaleplot_4105



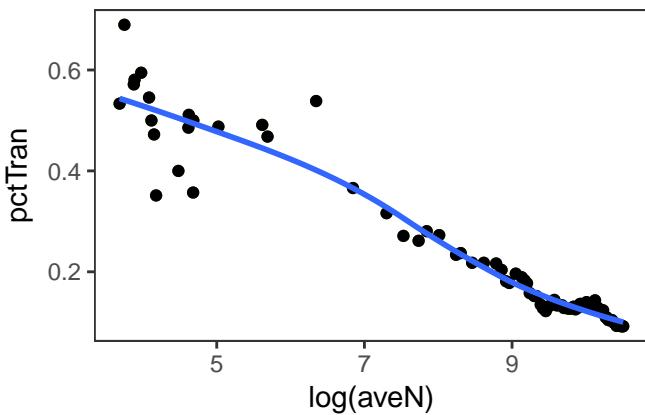
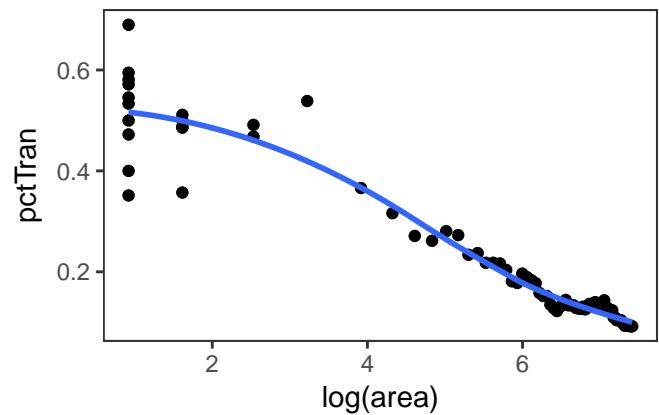
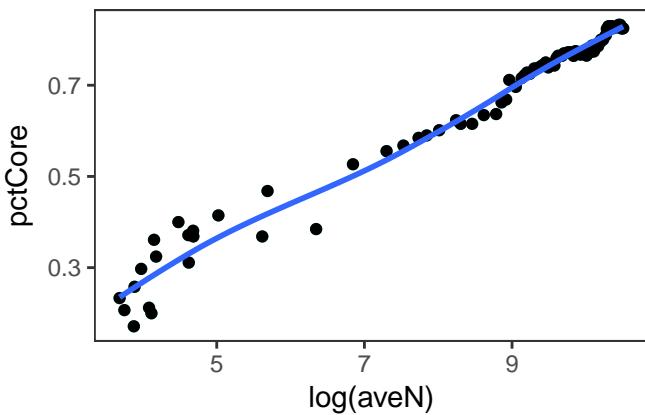
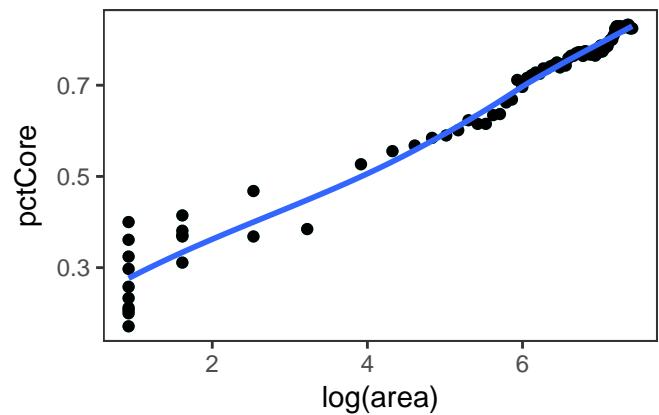
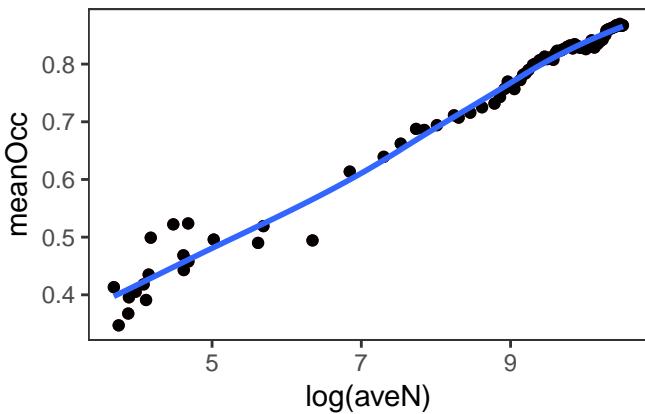
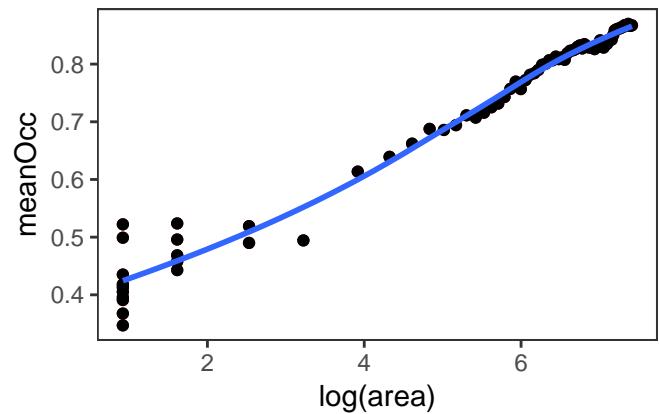
scaleplot_4115



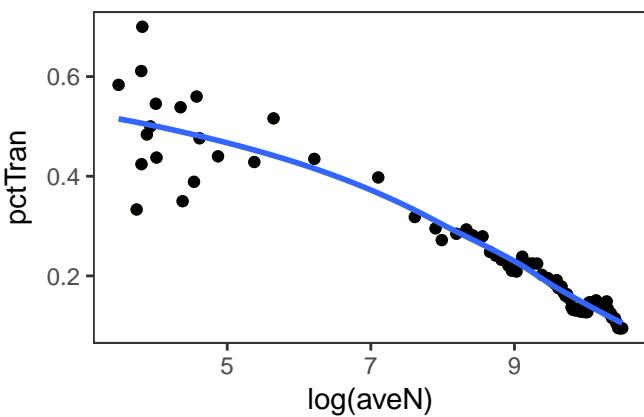
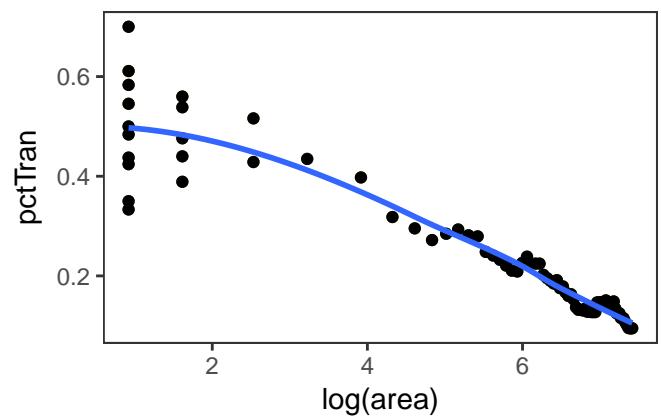
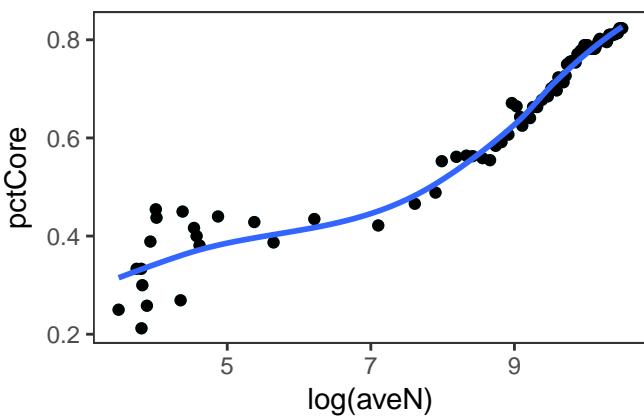
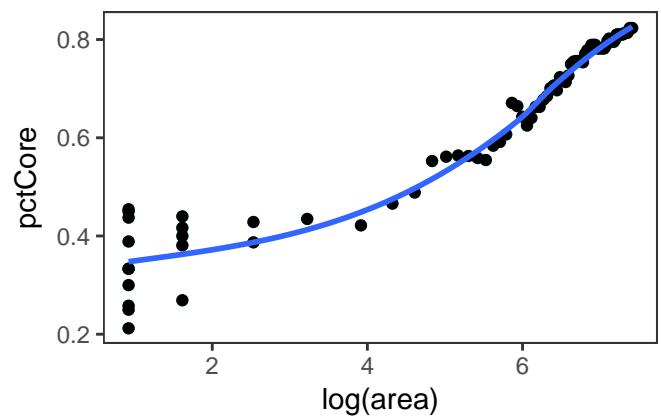
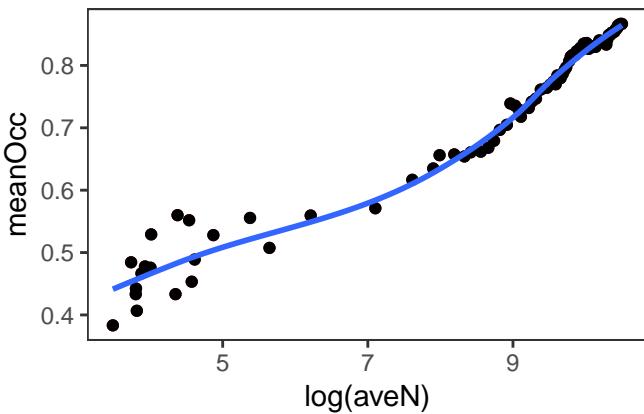
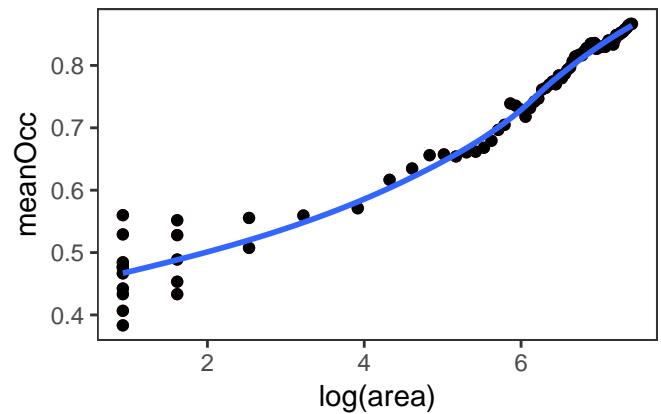
scaleplot_4136



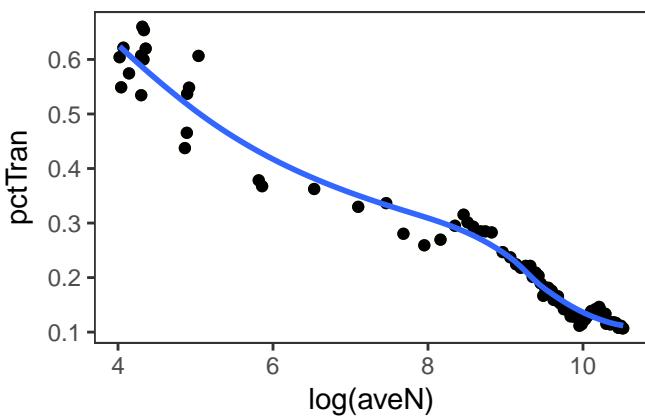
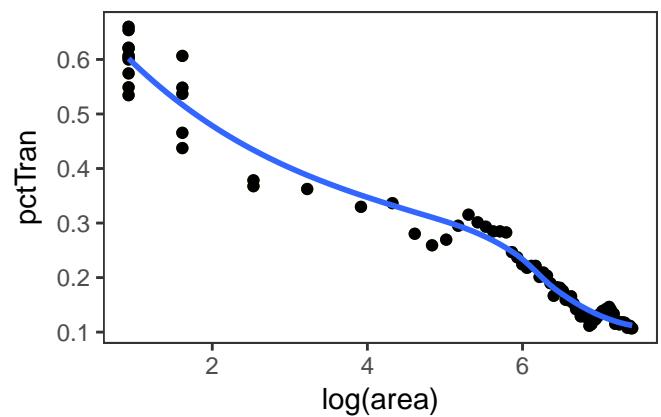
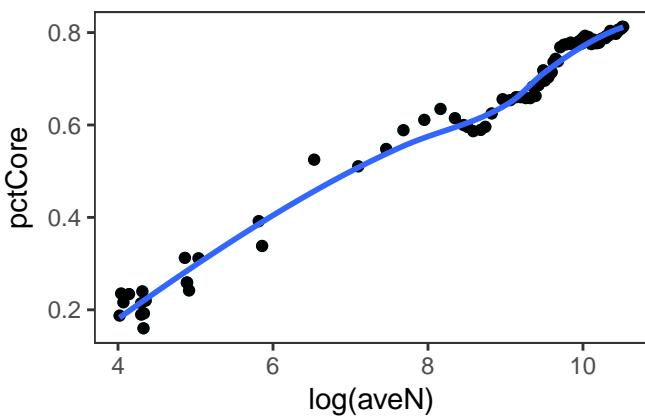
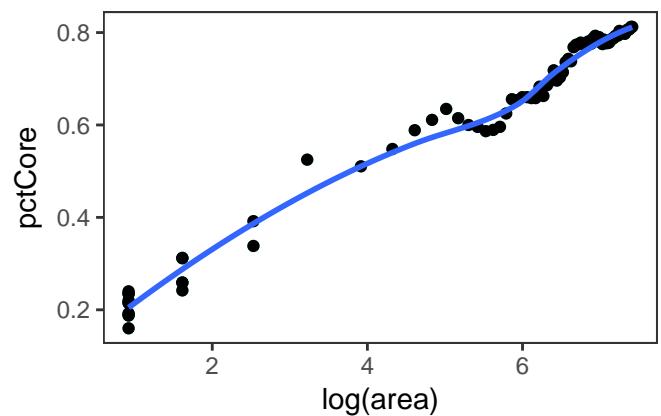
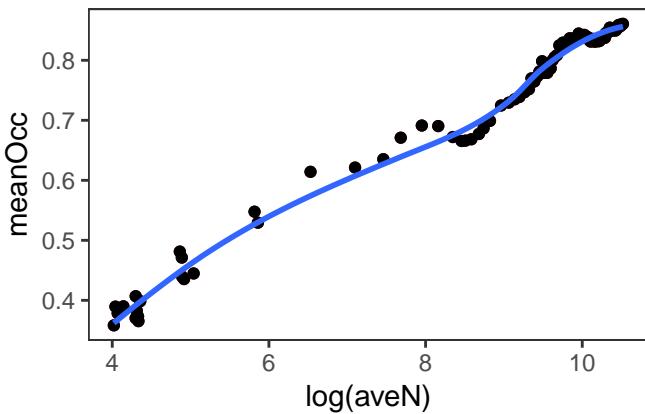
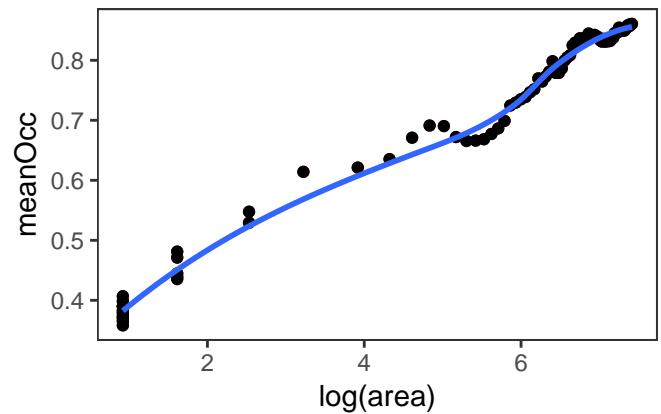
scaleplot_4204



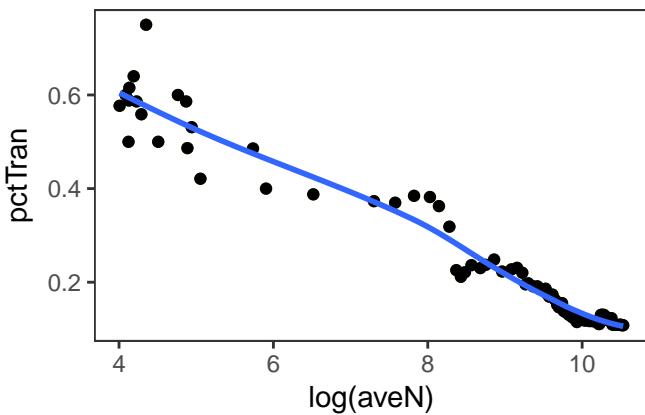
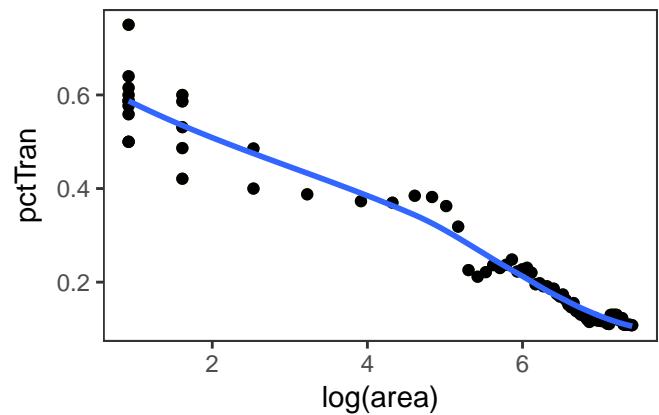
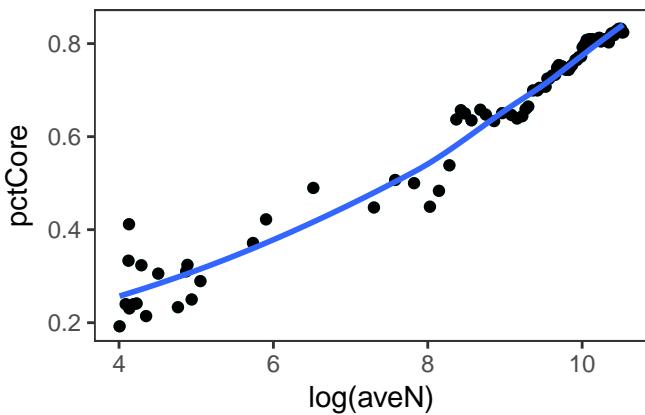
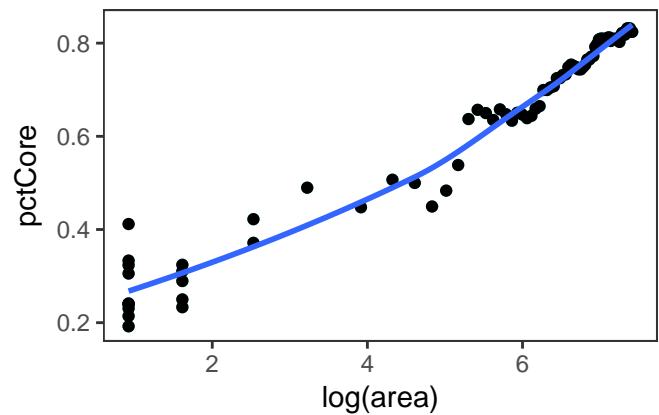
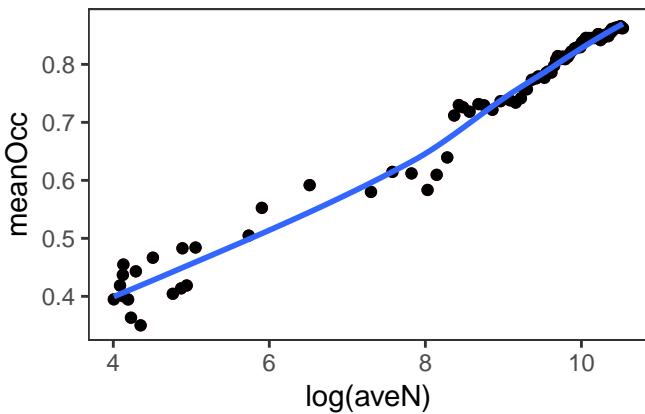
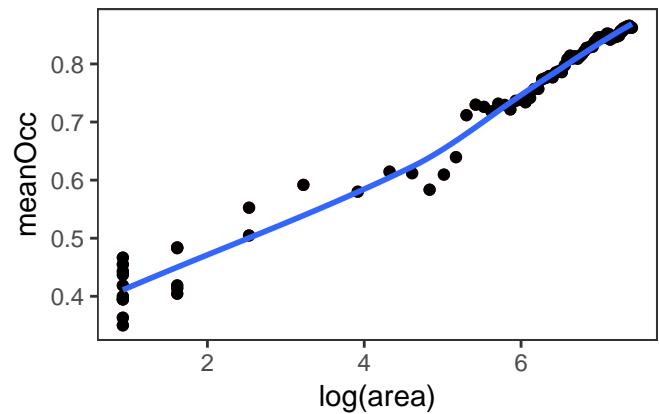
scaleplot_4213



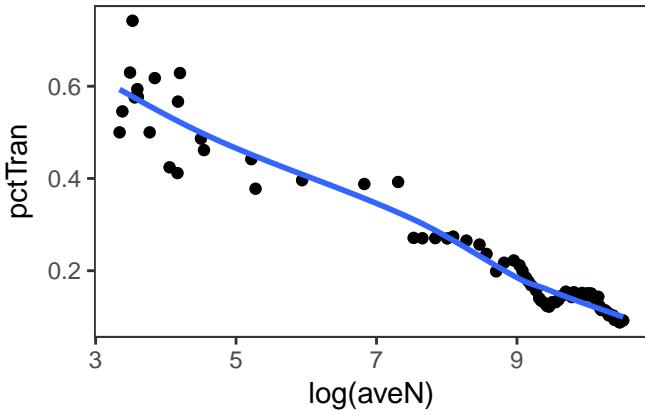
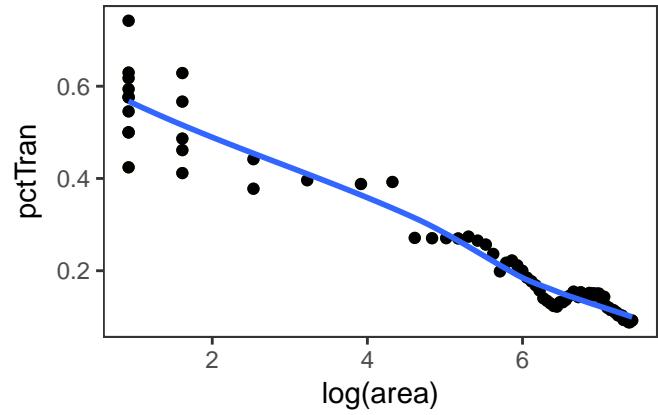
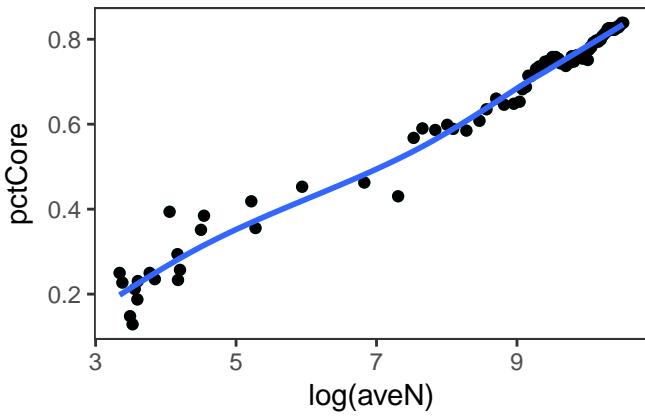
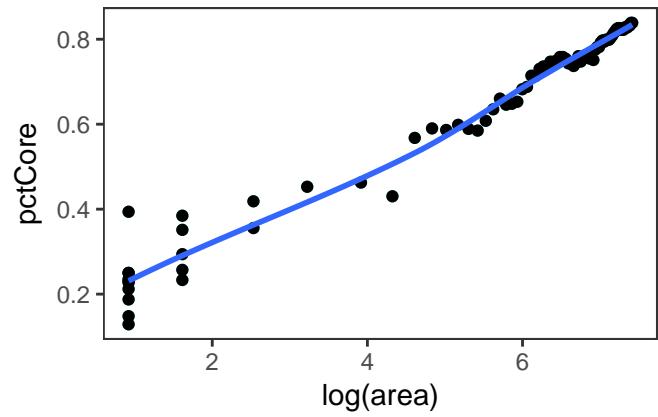
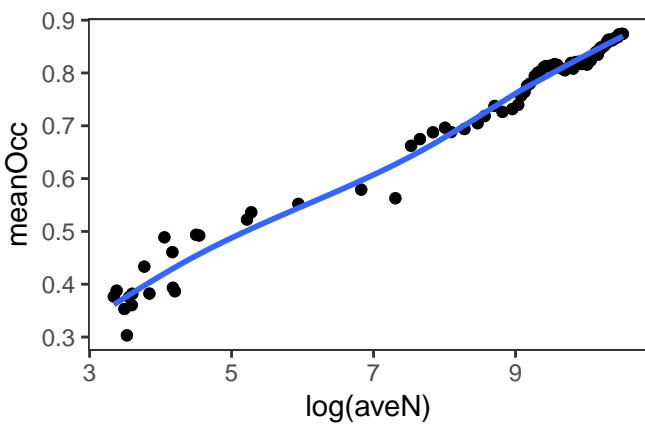
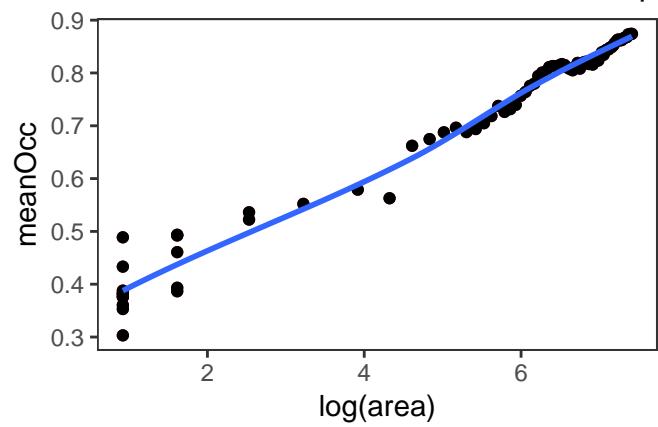
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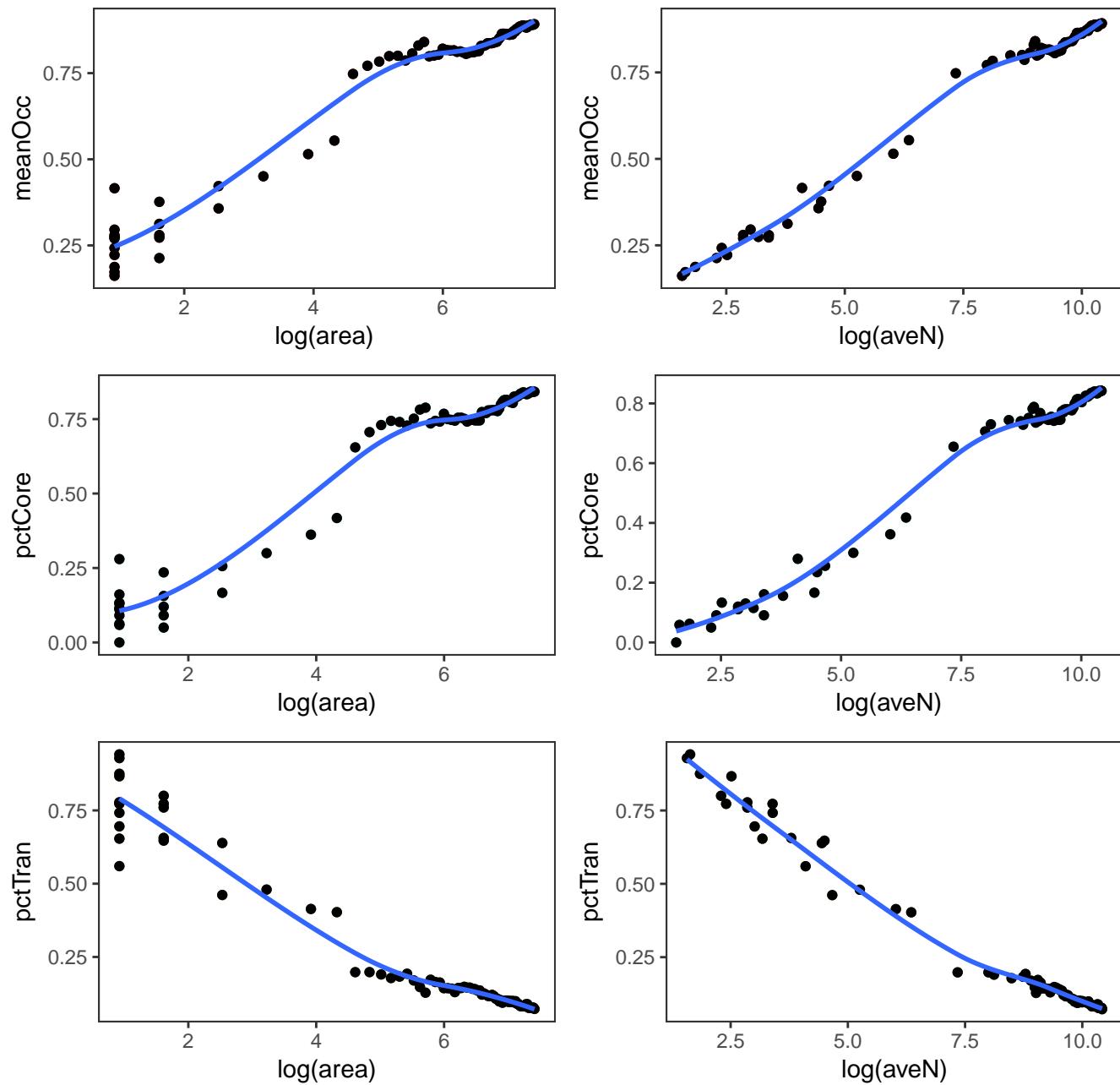
scaleplot_4302



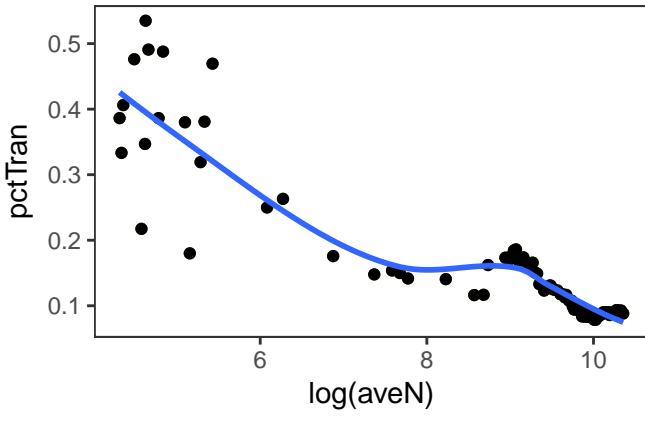
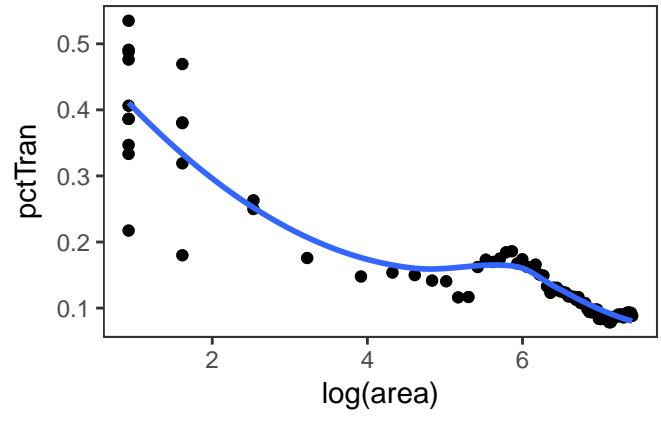
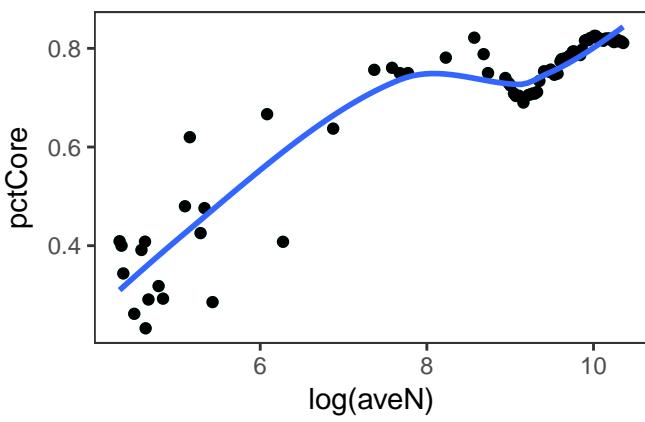
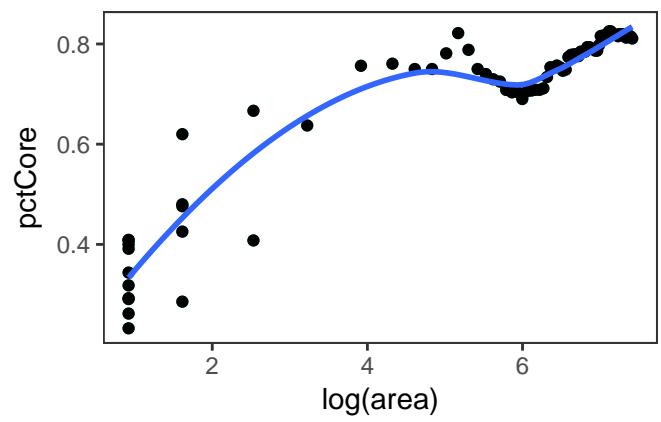
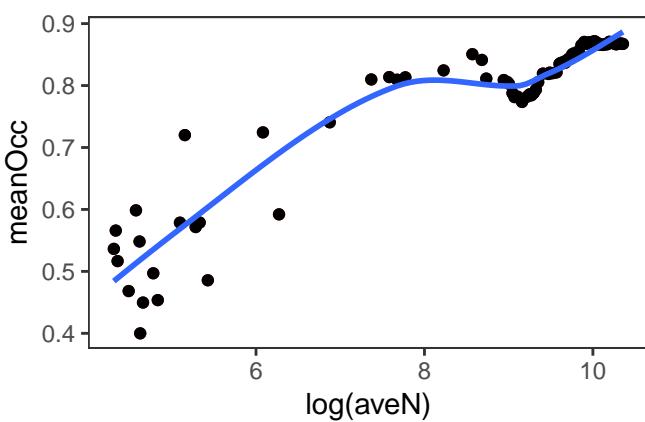
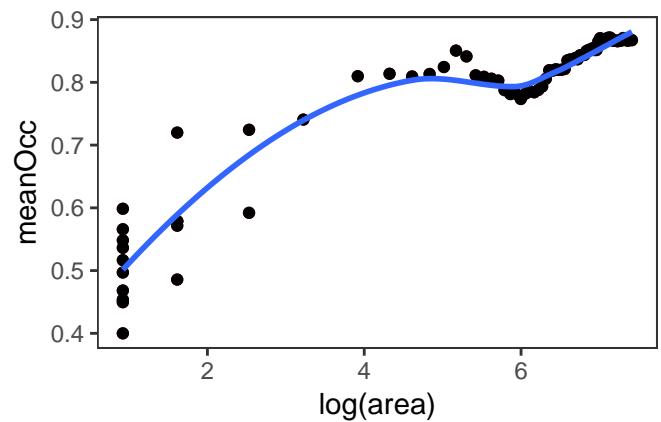
scaleplot_4304



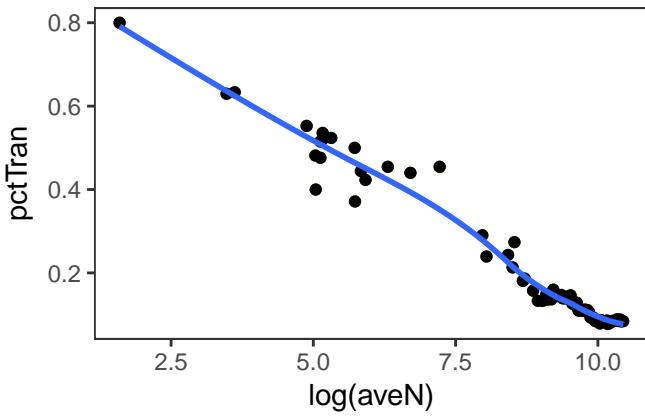
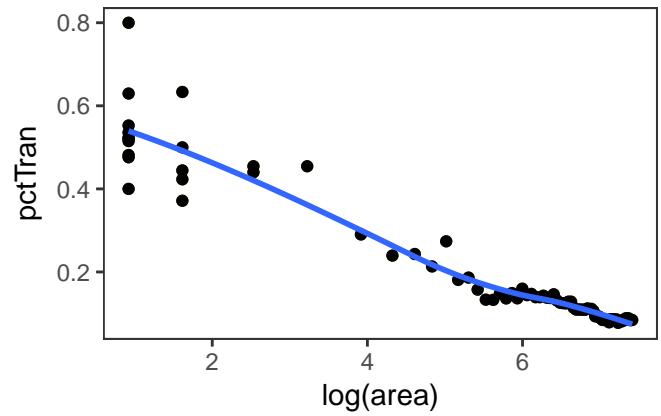
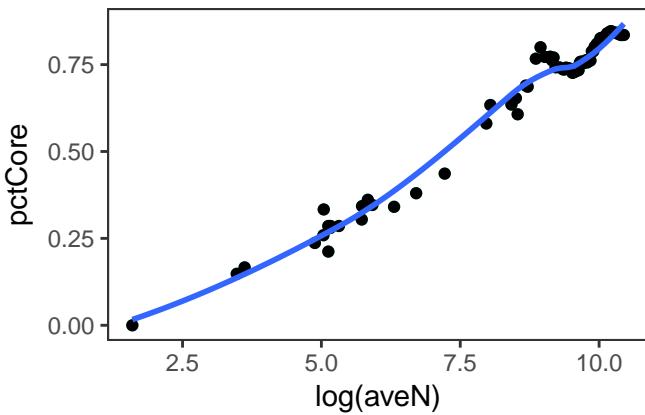
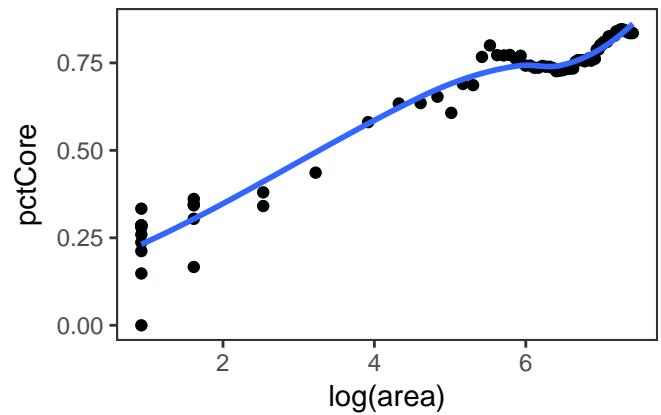
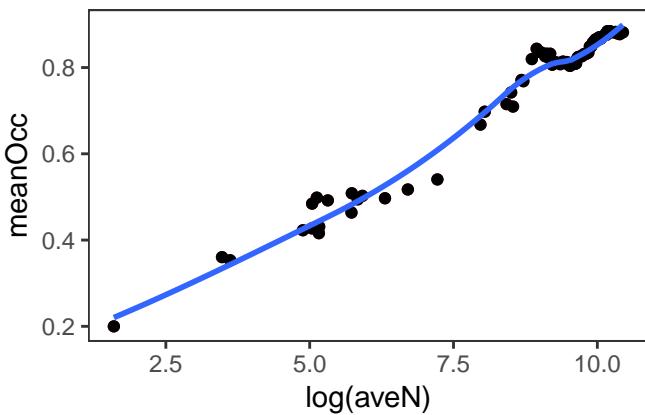
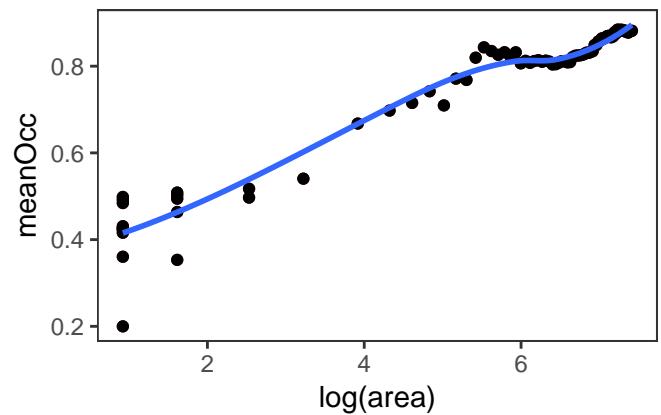
scaleplot_6012



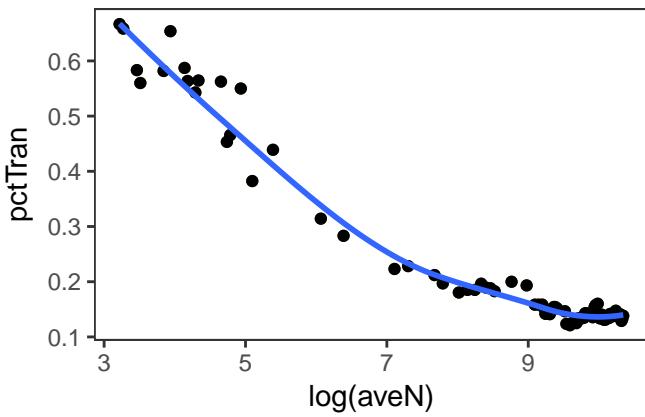
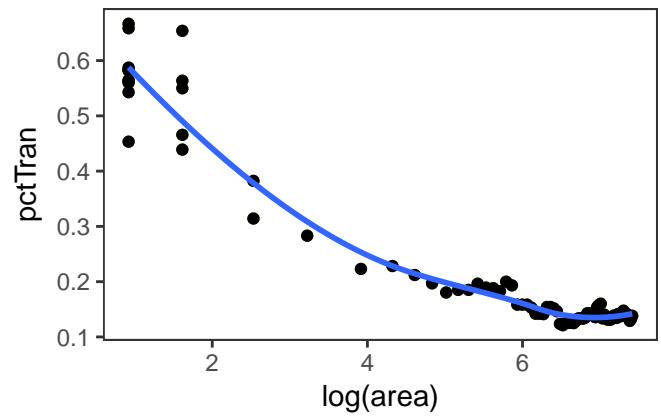
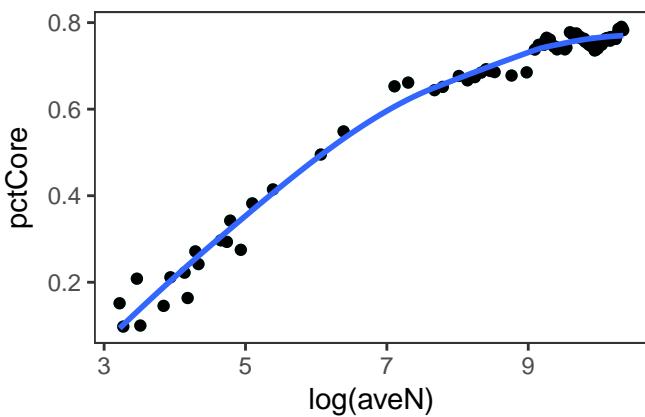
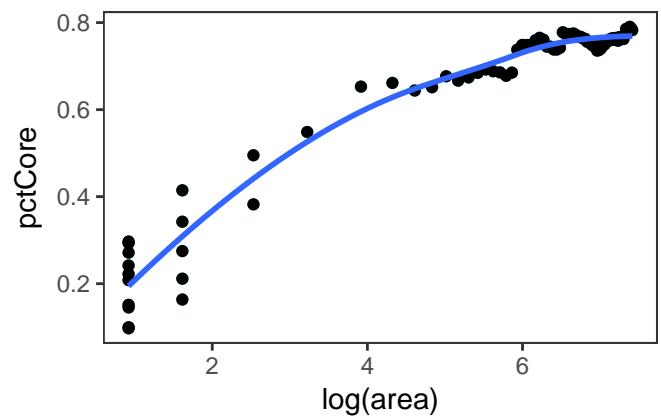
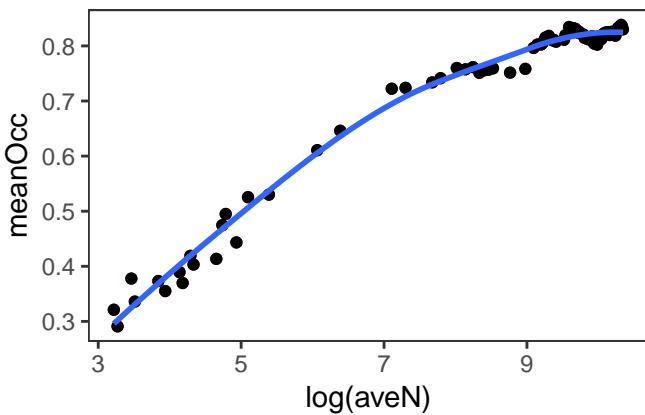
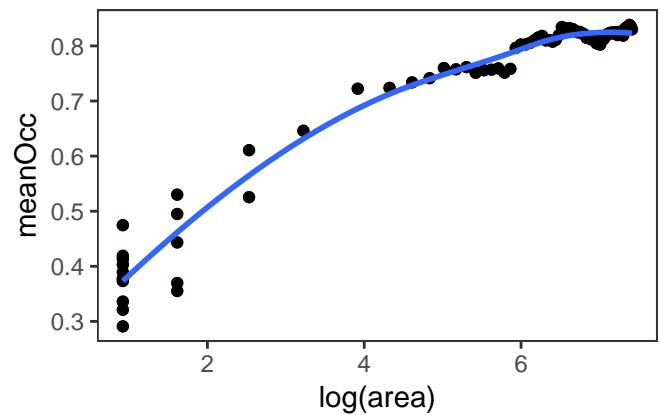
scaleplot_6014



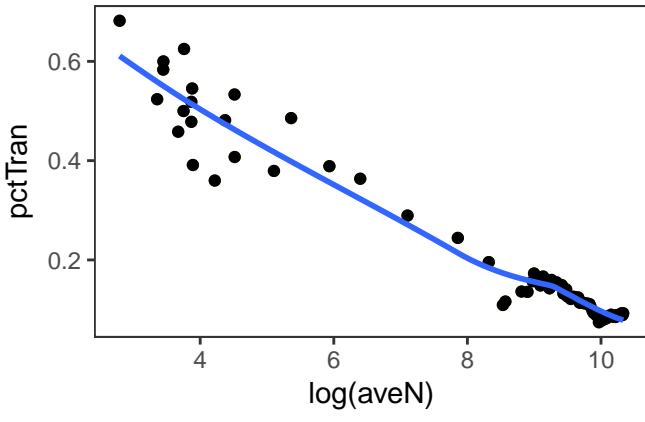
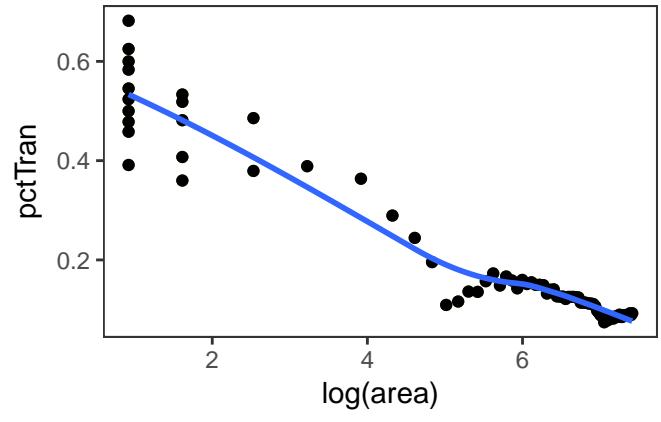
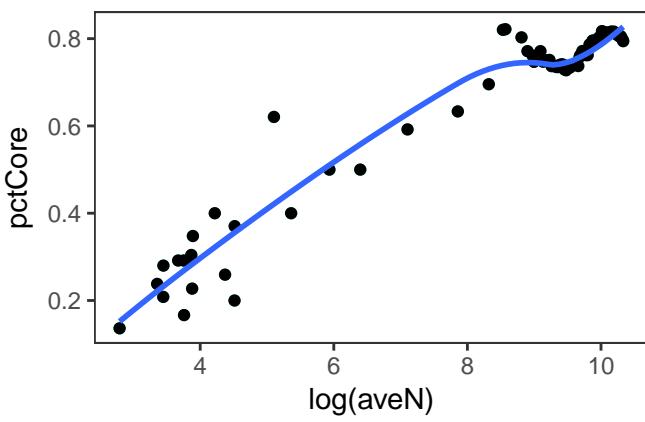
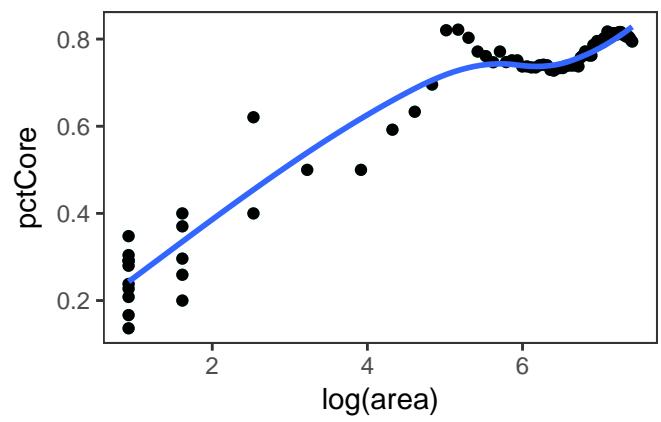
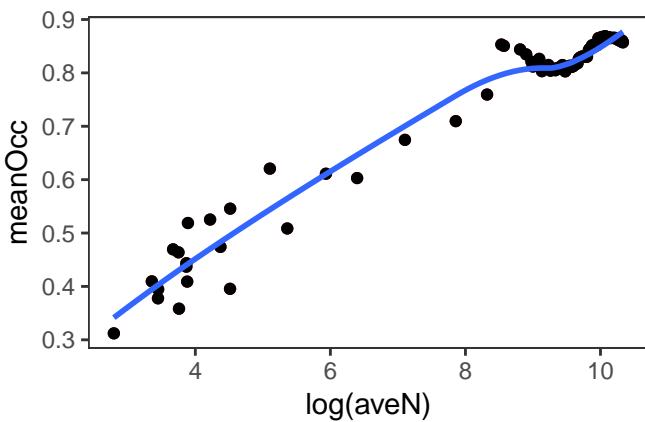
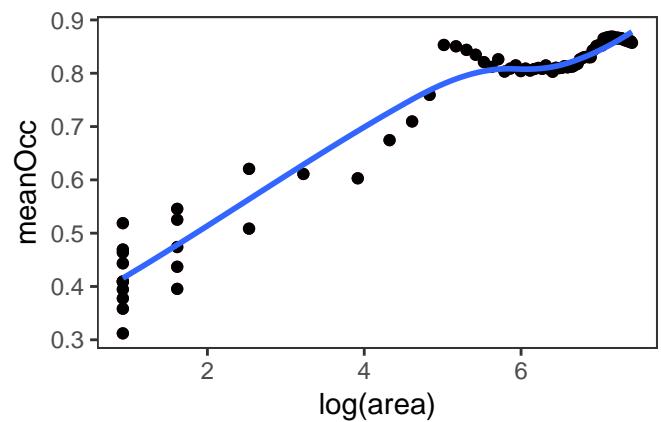
scaleplot_6024



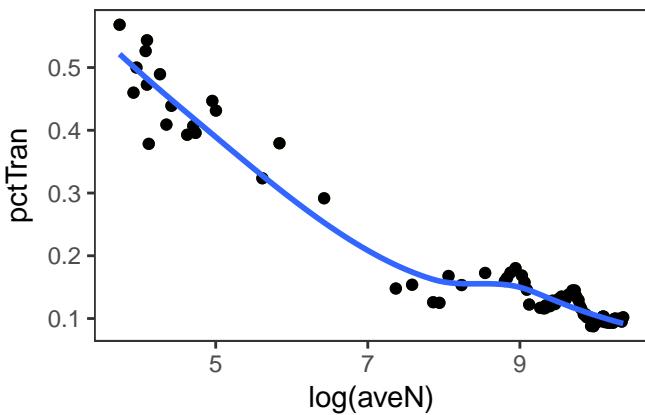
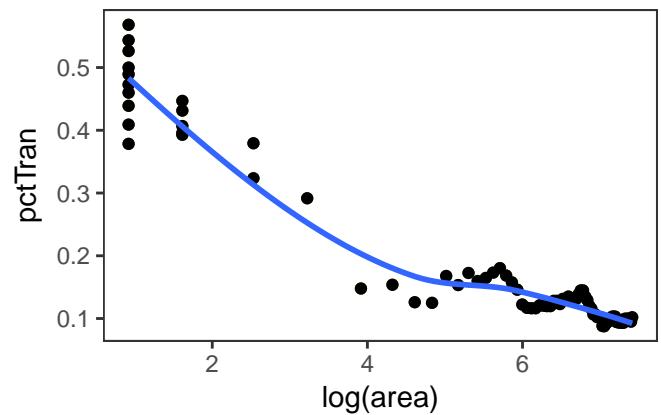
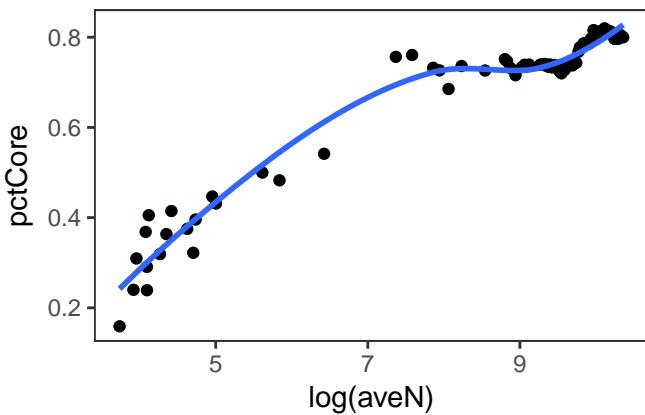
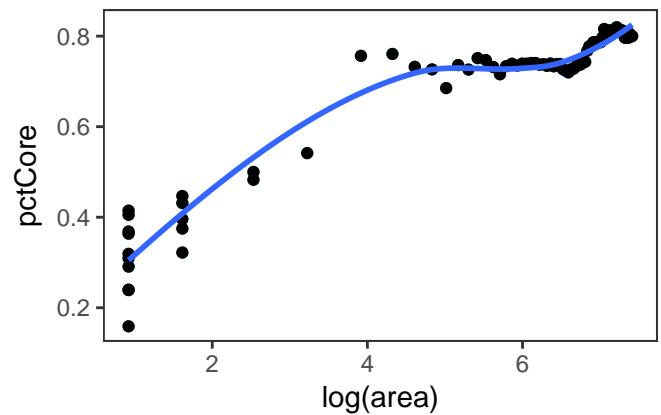
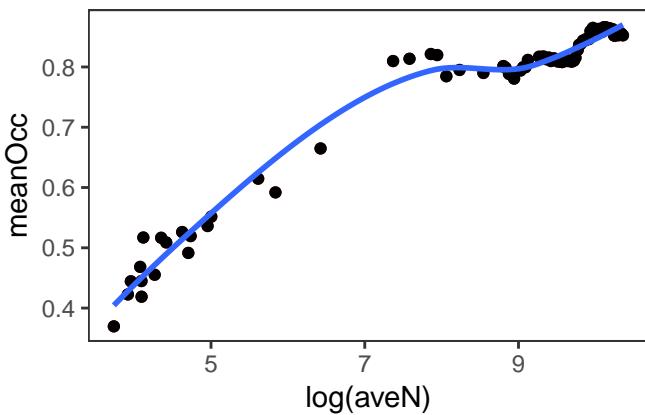
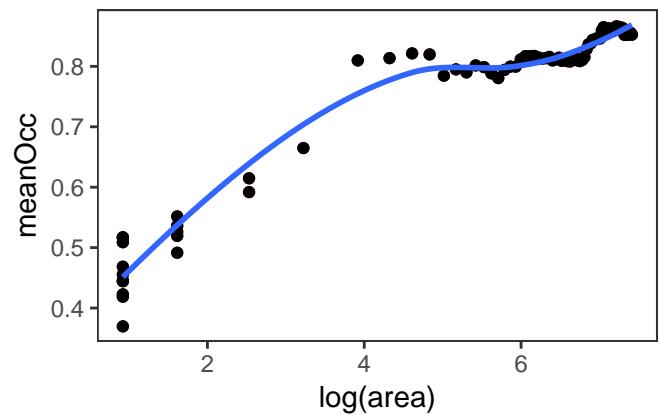
scaleplot_6032



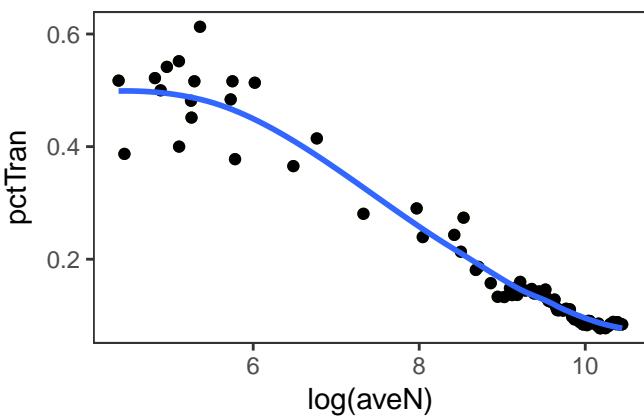
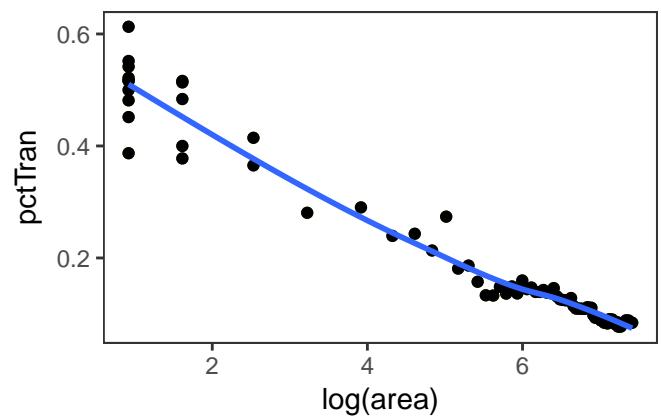
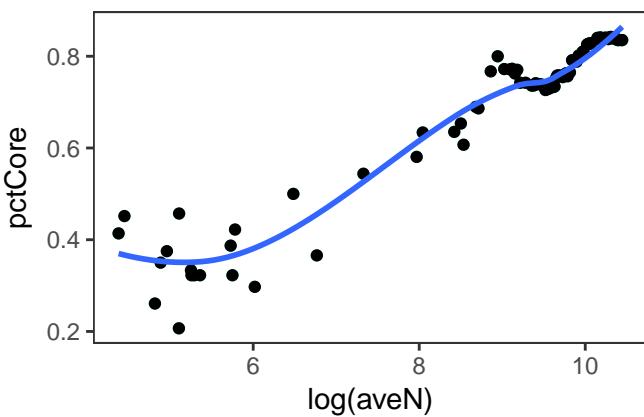
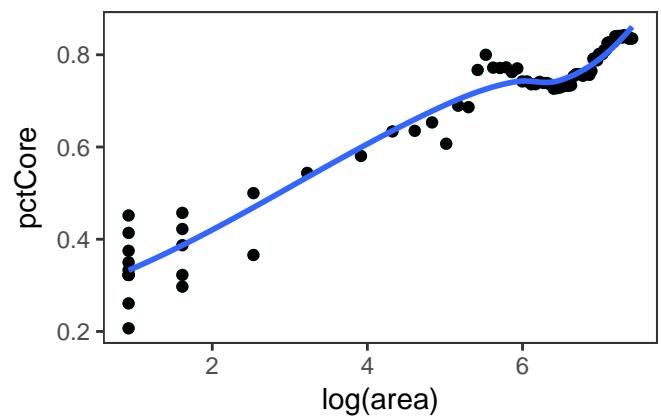
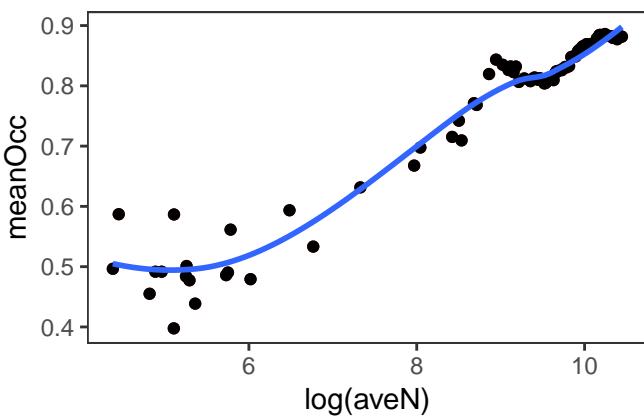
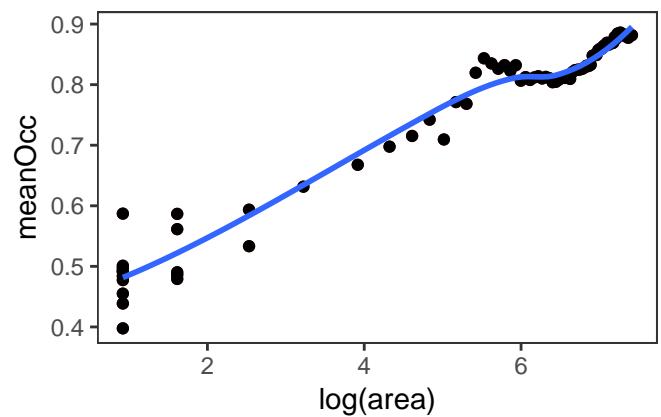
scaleplot_6069



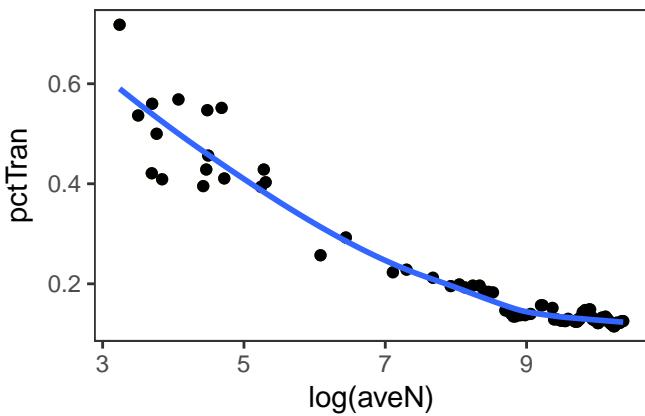
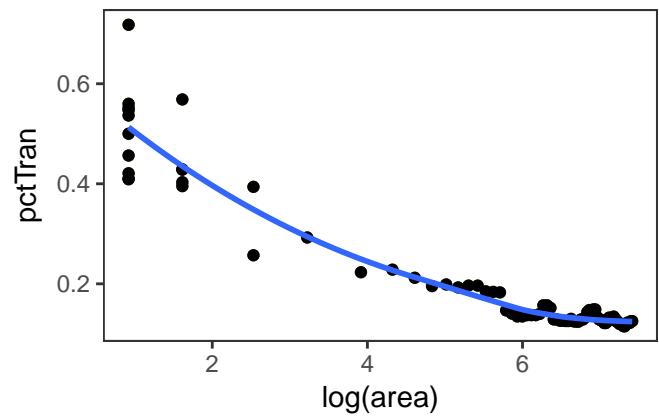
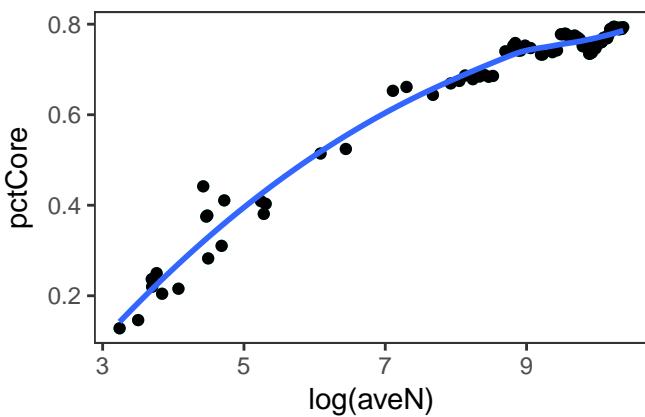
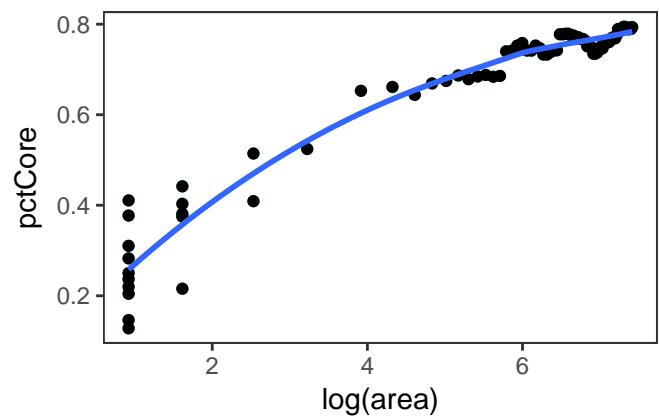
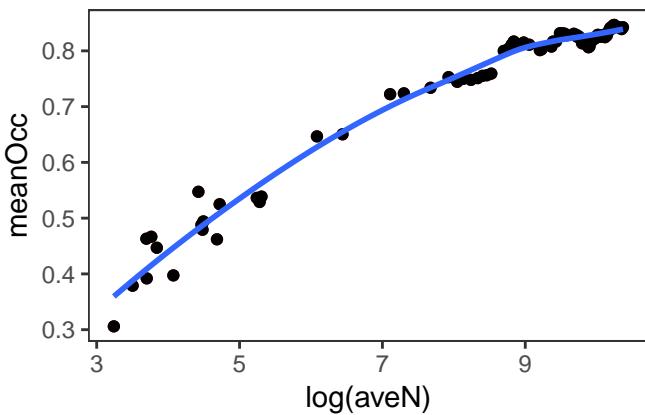
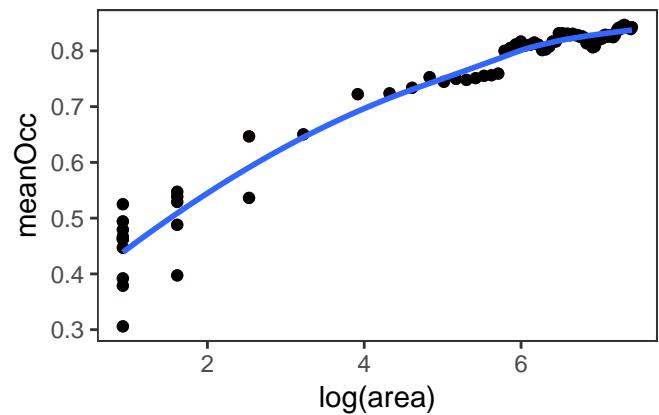
scaleplot_6071



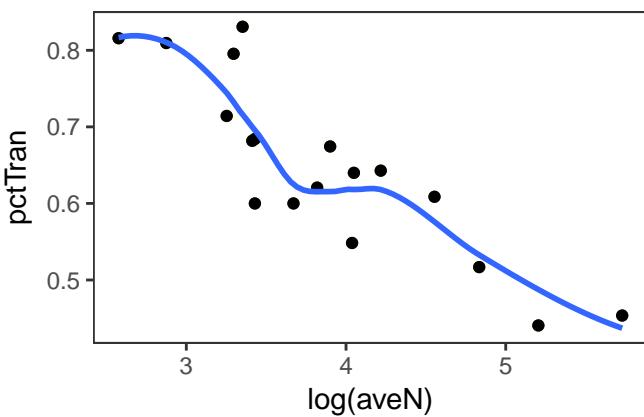
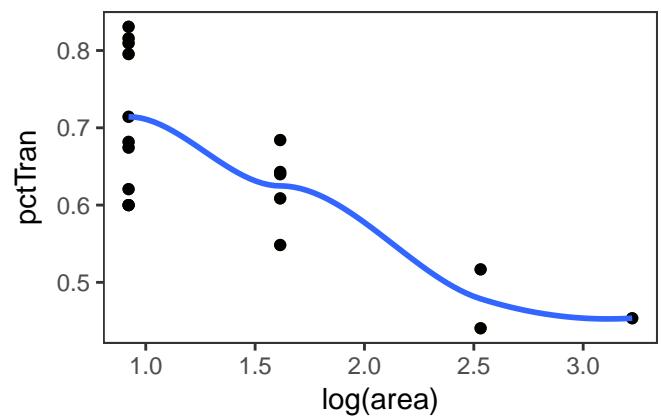
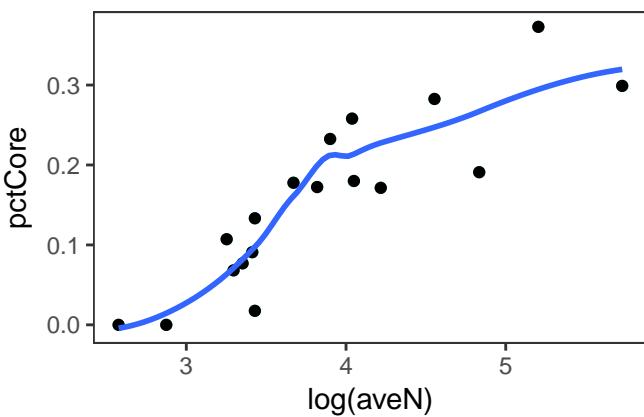
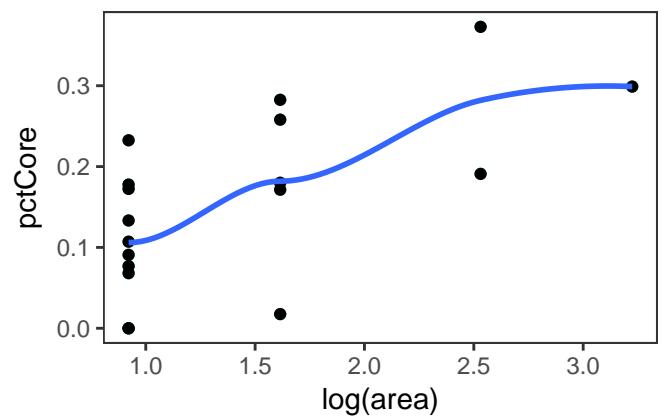
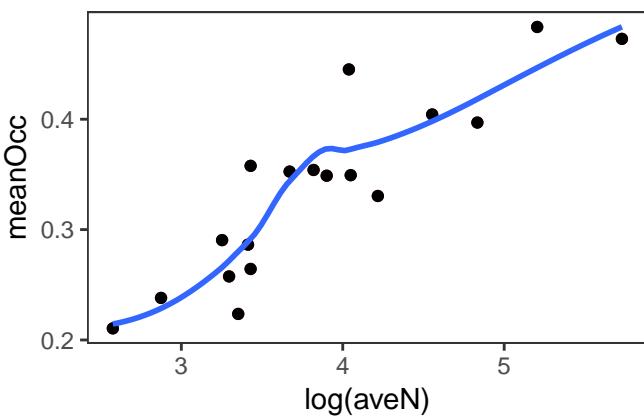
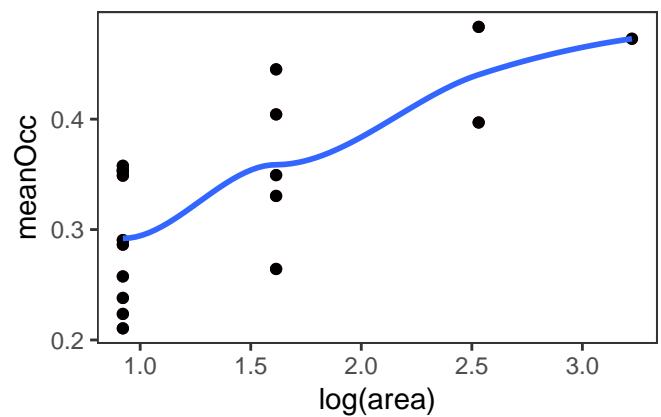
scaleplot_6074



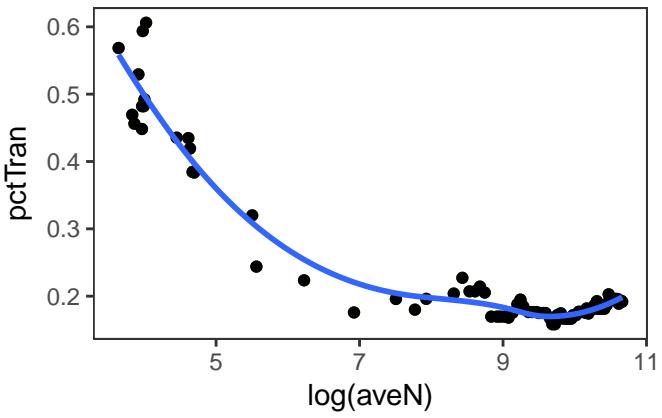
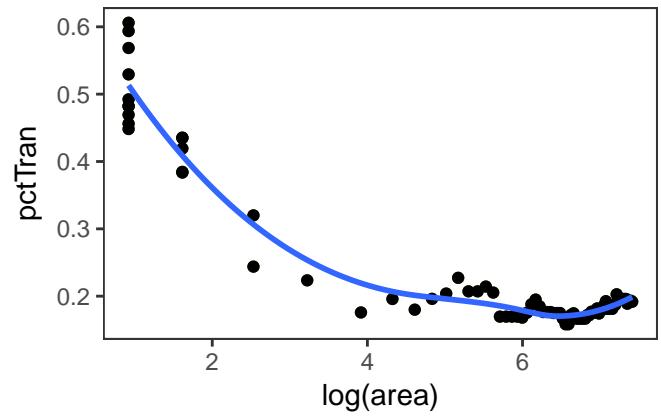
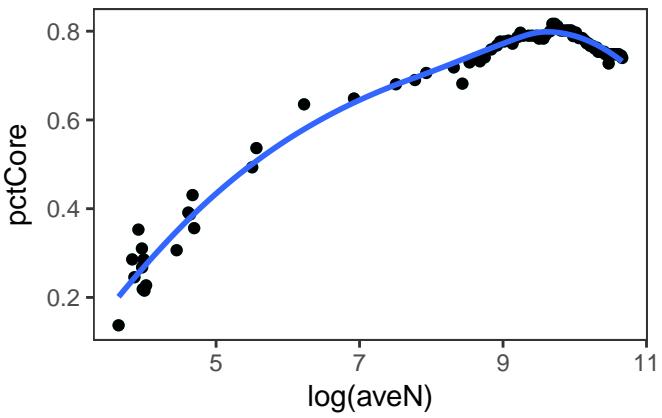
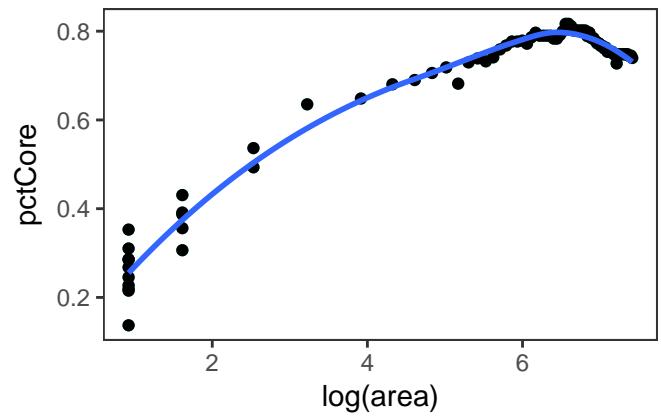
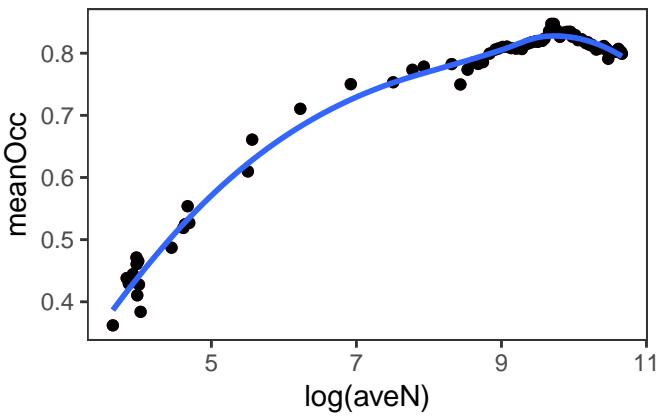
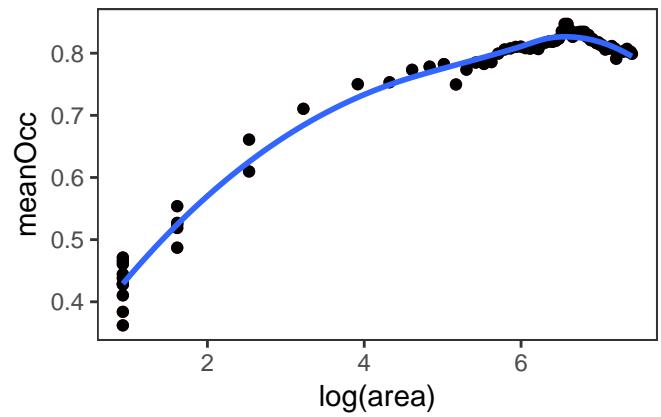
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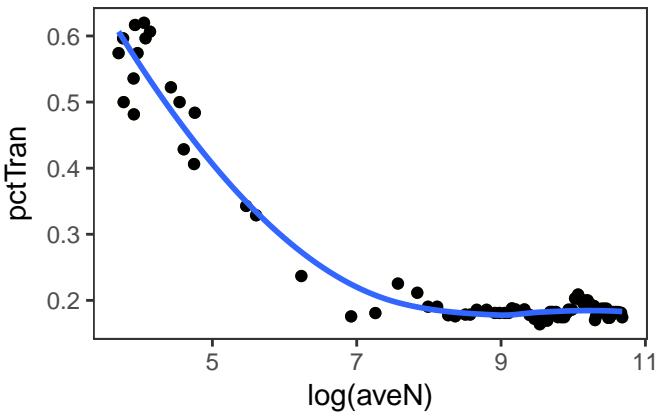
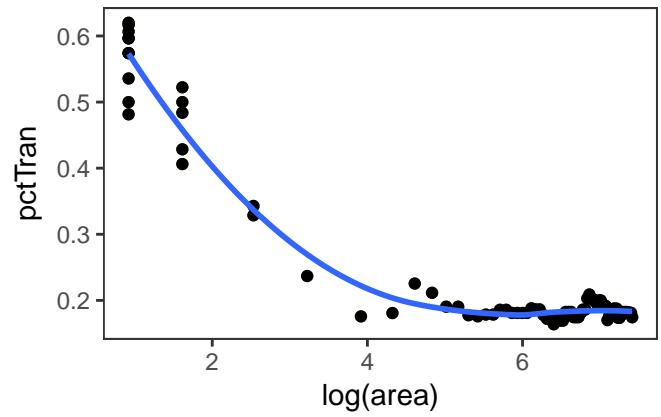
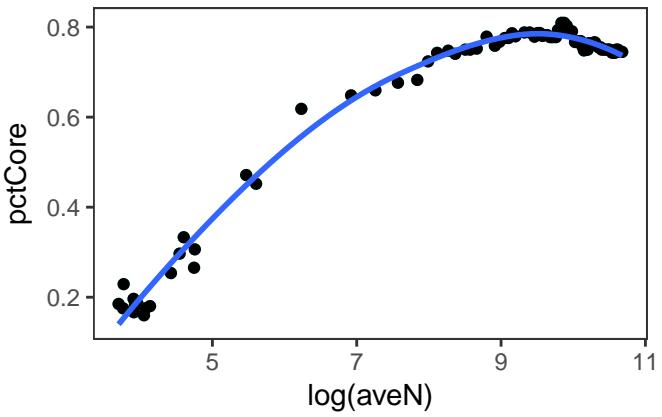
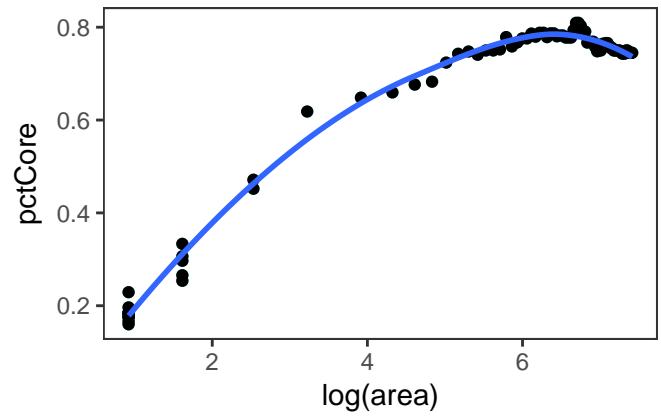
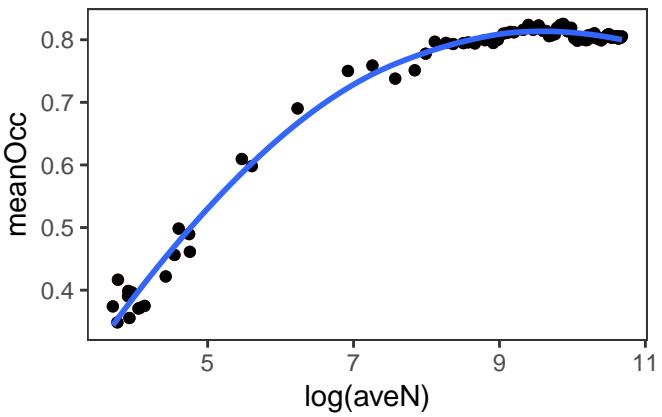
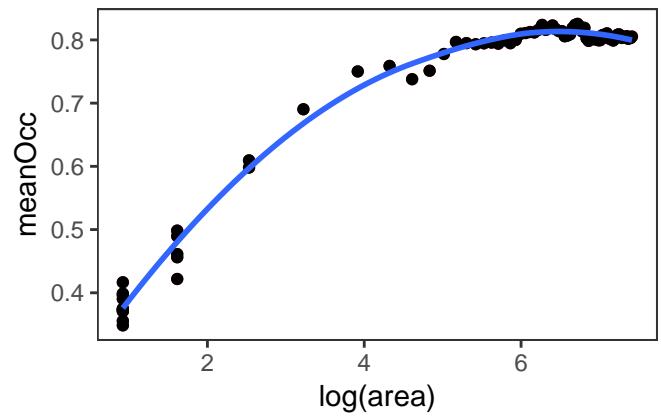
scaleplot_6233



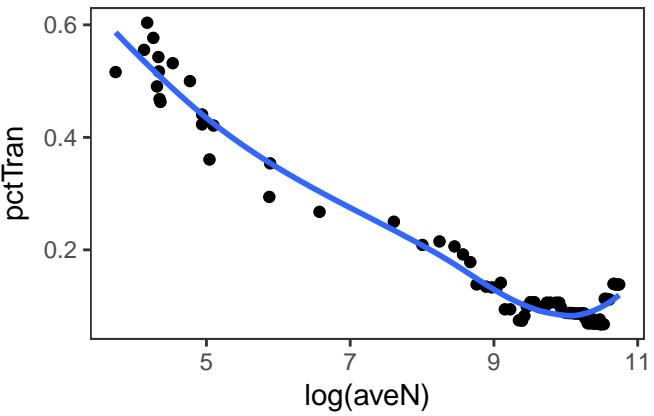
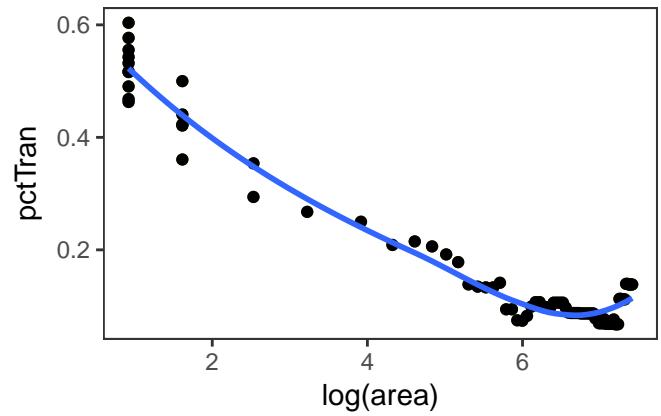
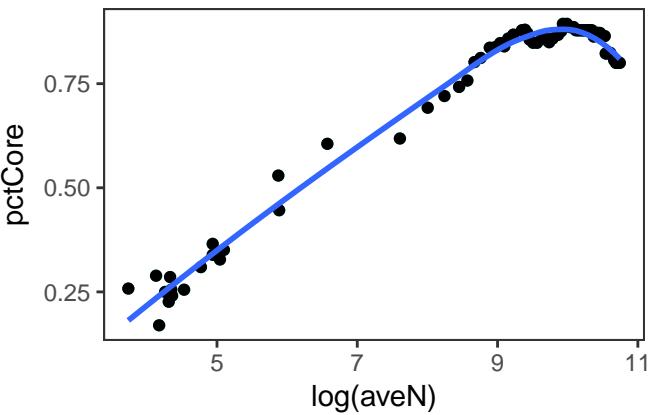
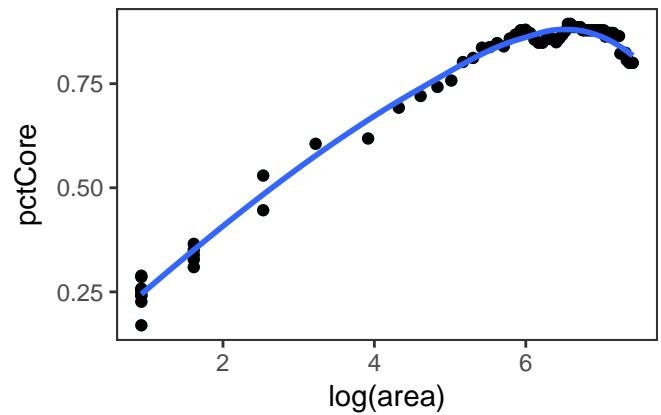
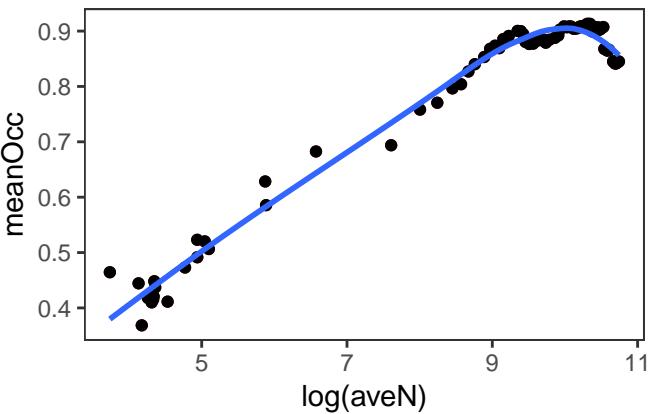
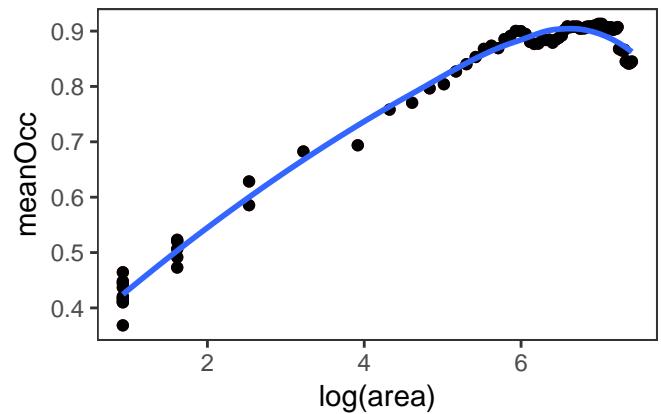
scaleplot_7004



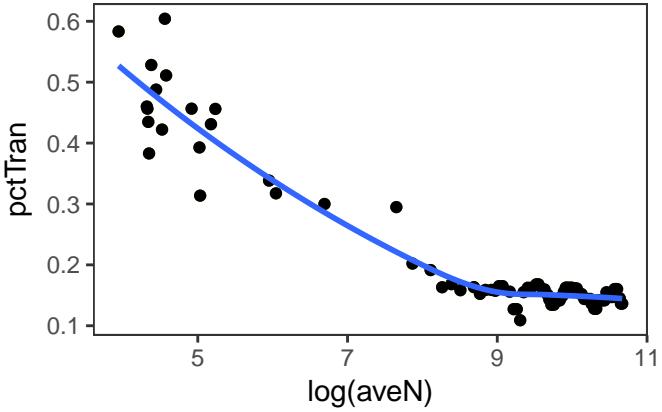
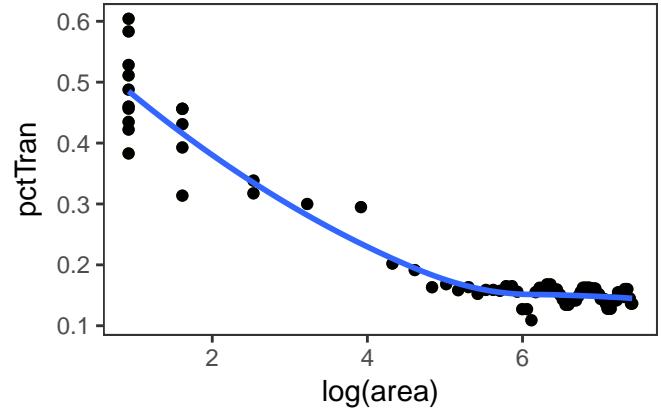
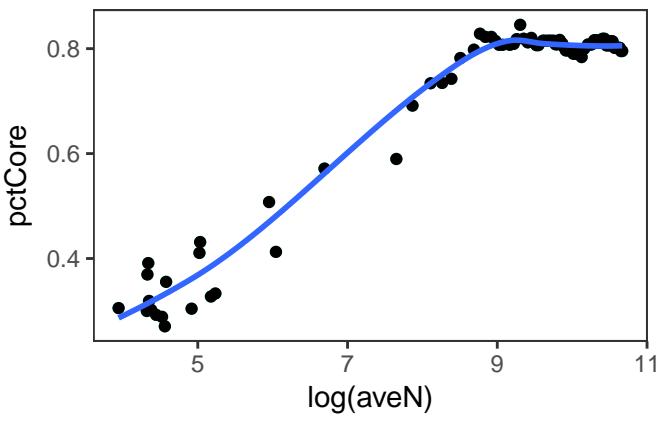
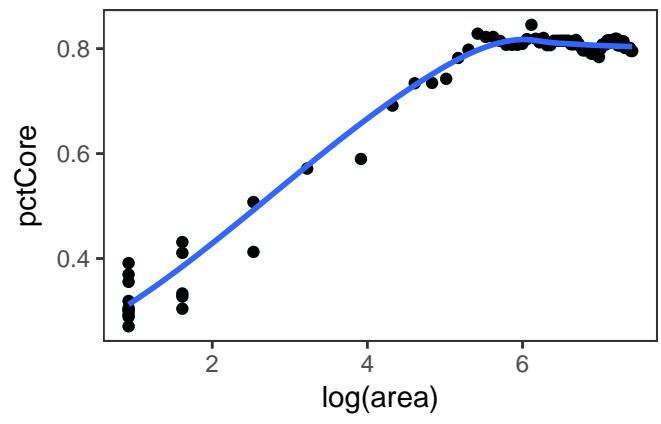
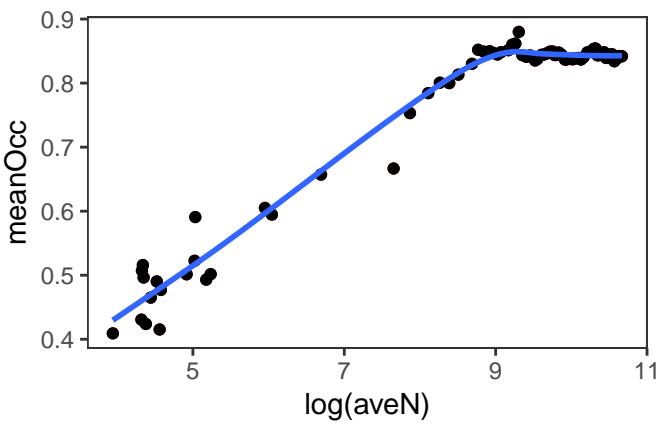
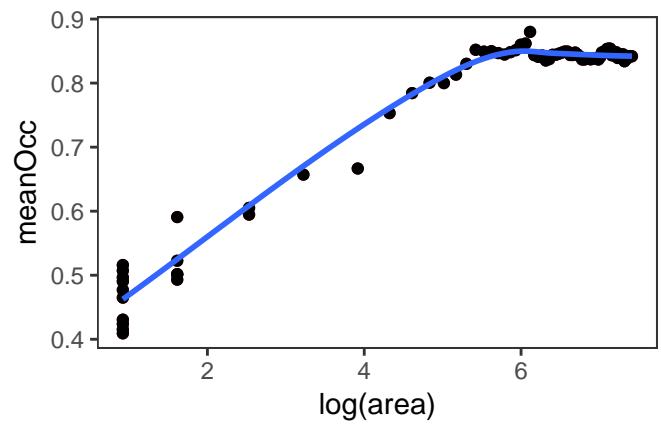
scaleplot_7005



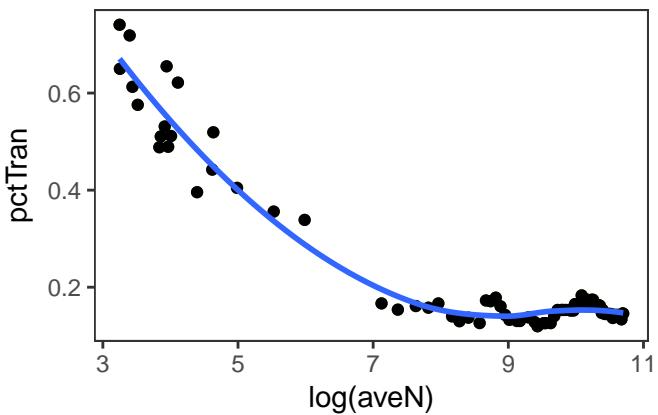
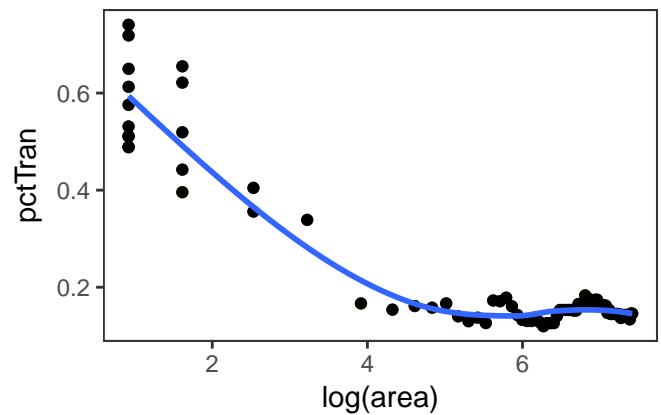
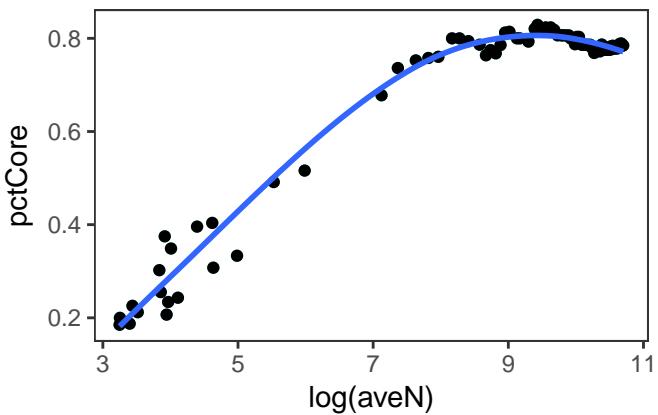
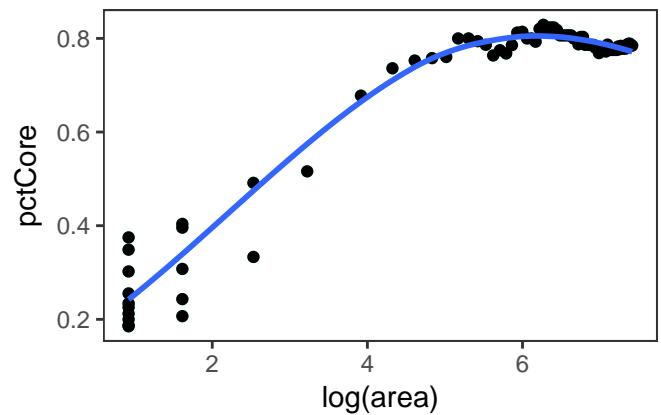
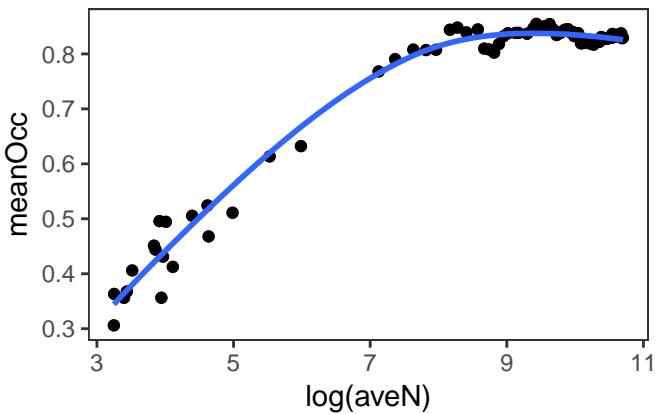
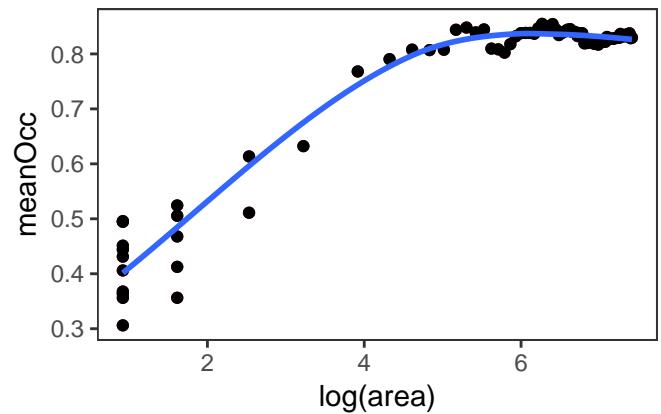
scaleplot_7008



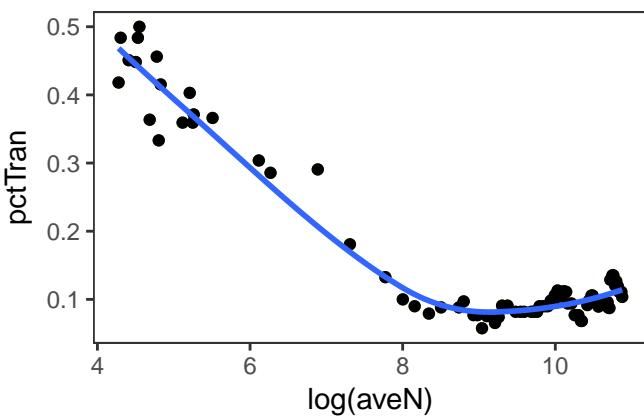
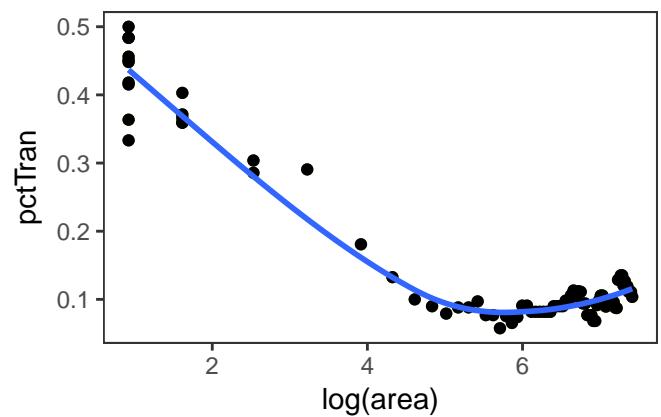
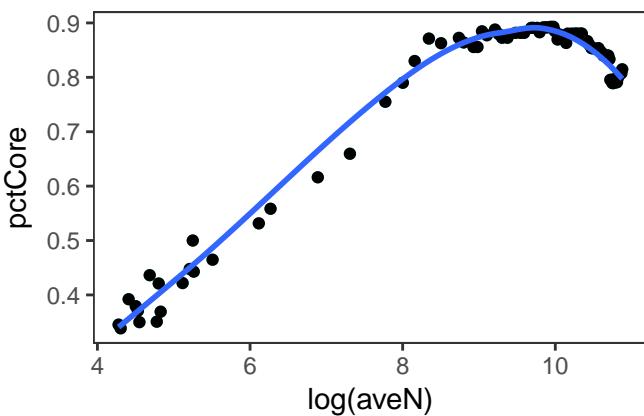
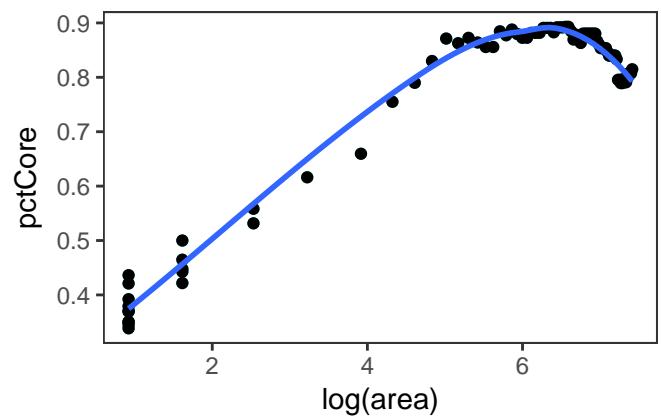
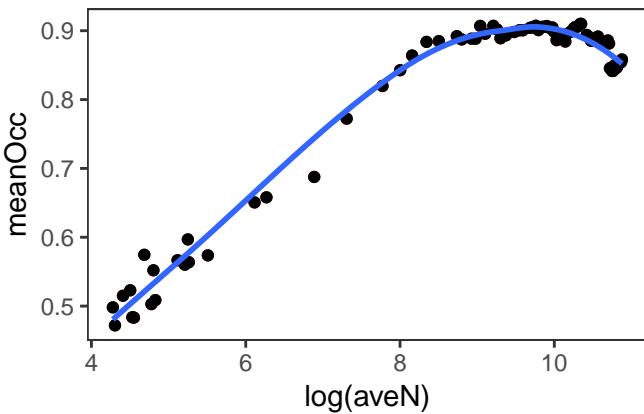
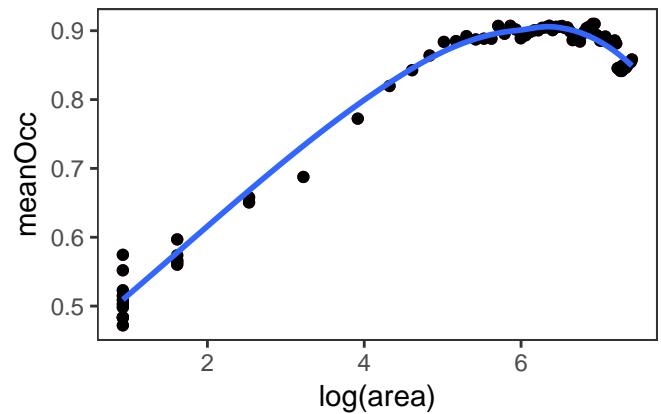
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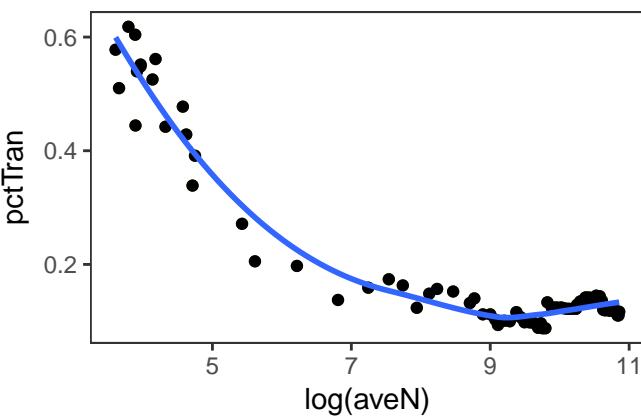
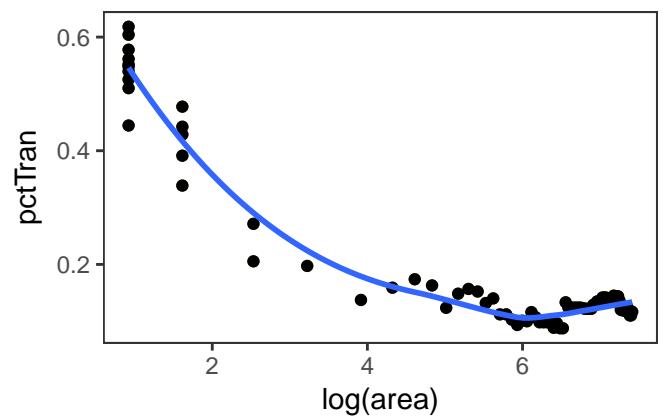
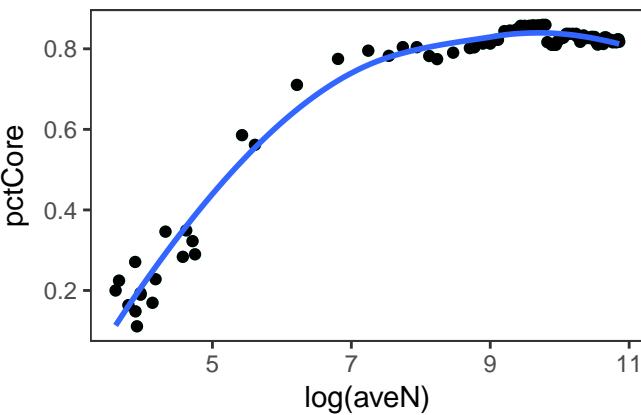
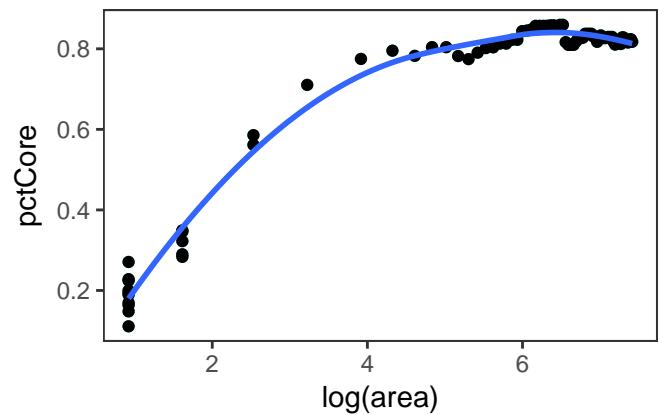
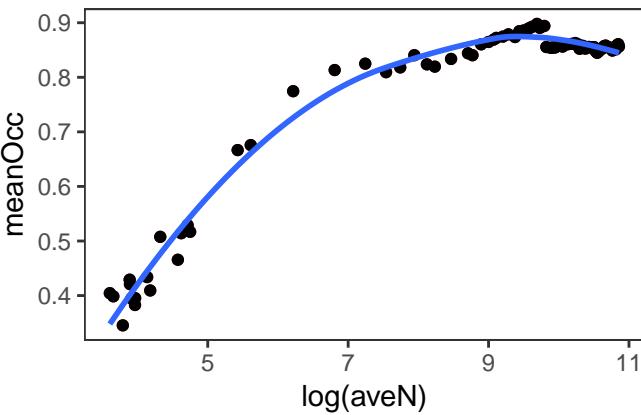
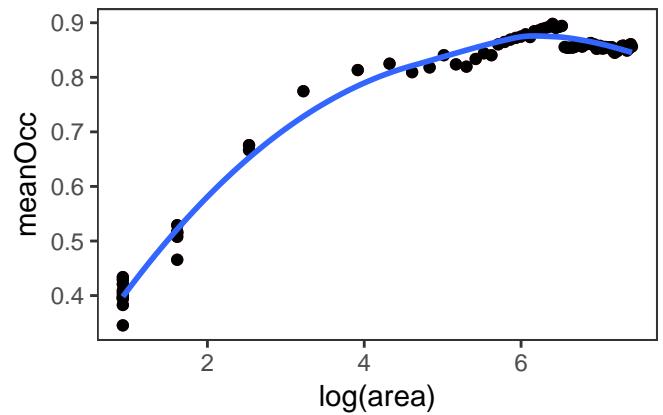
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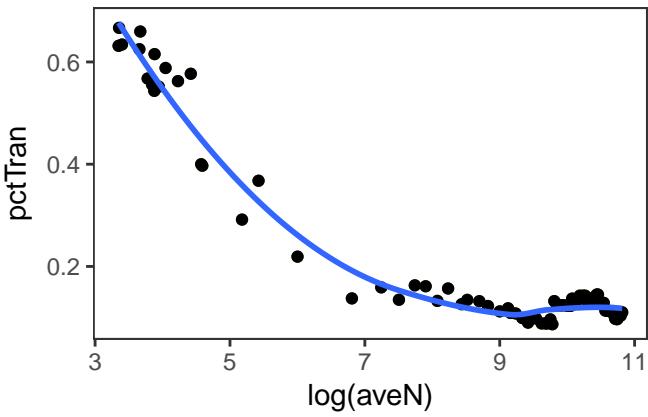
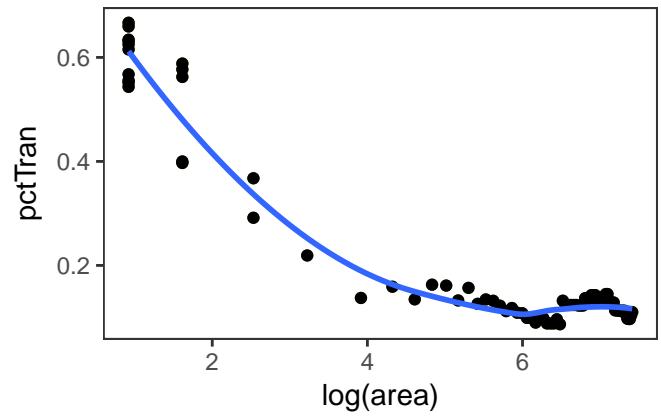
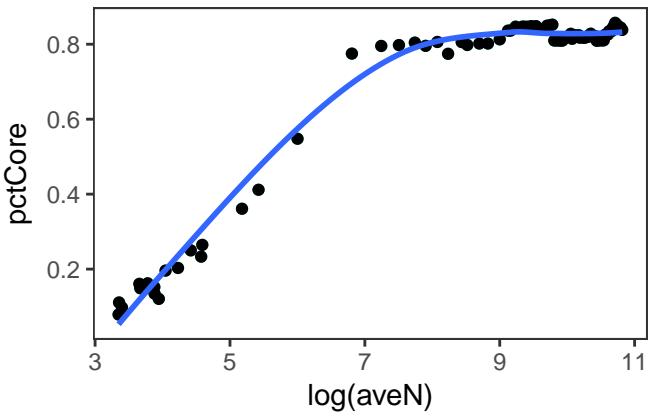
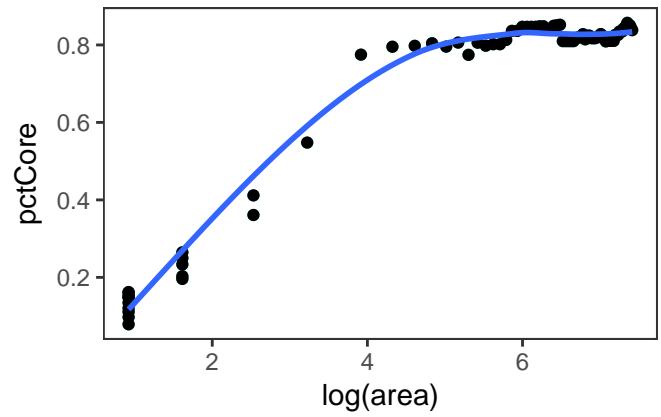
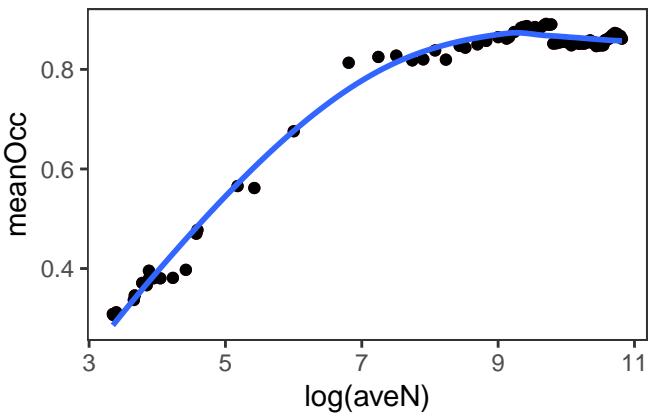
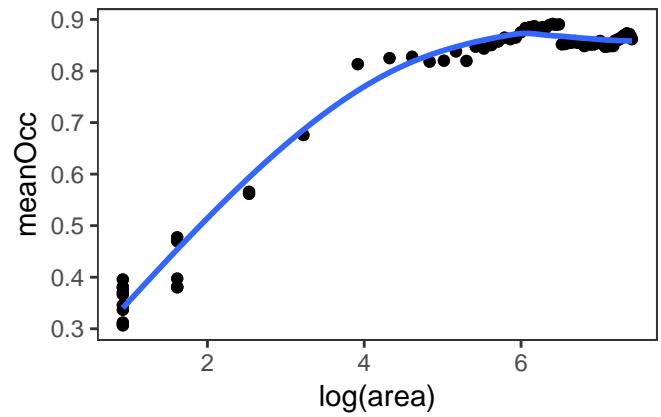
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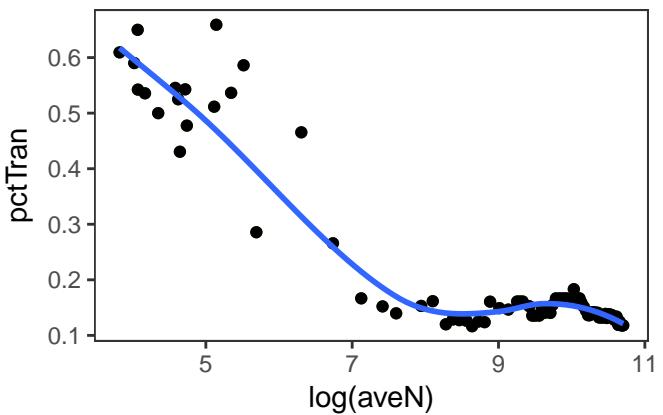
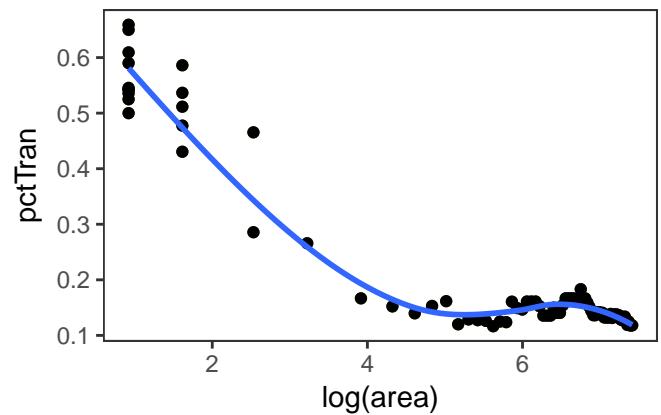
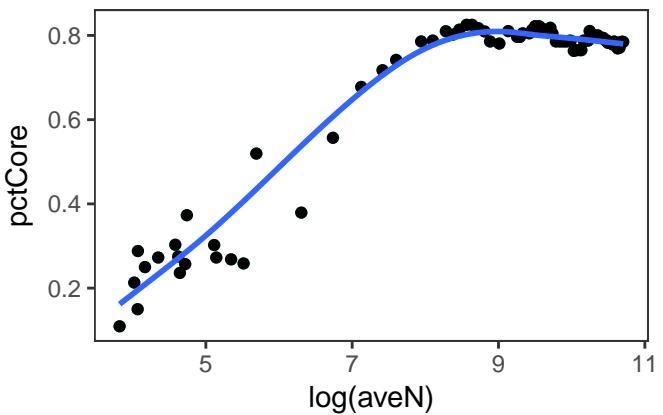
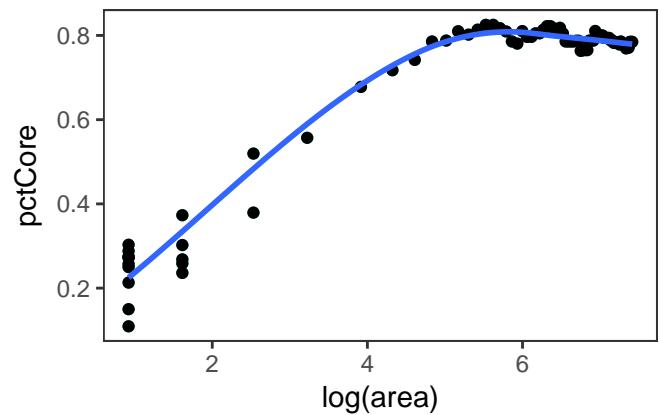
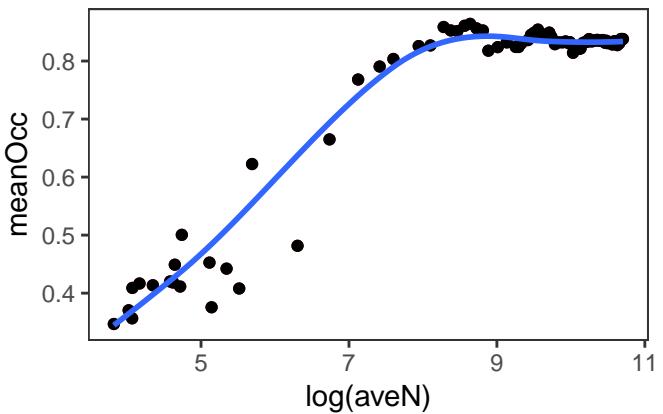
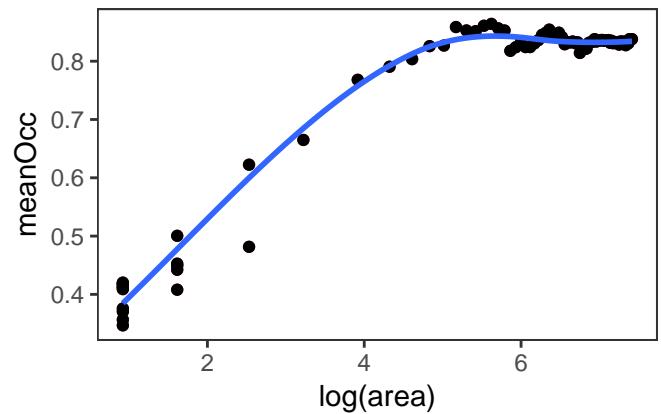
scaleplot_7020



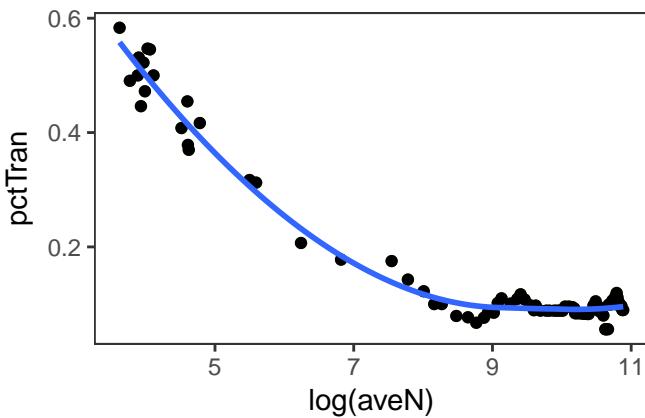
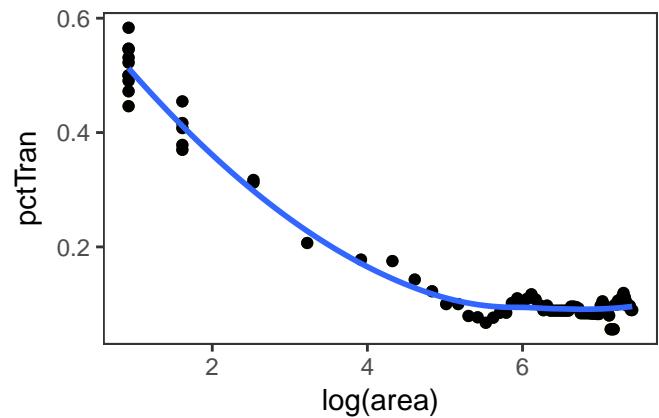
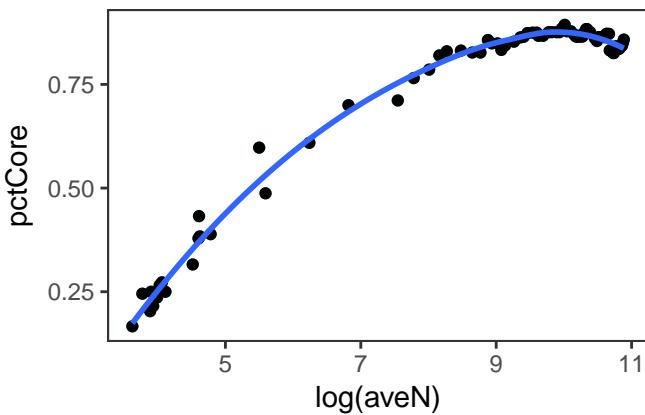
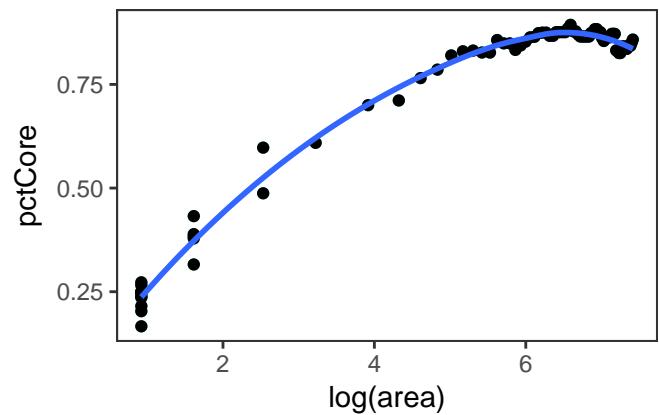
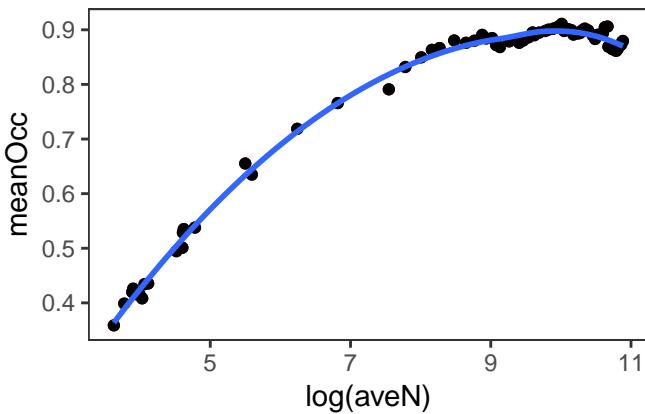
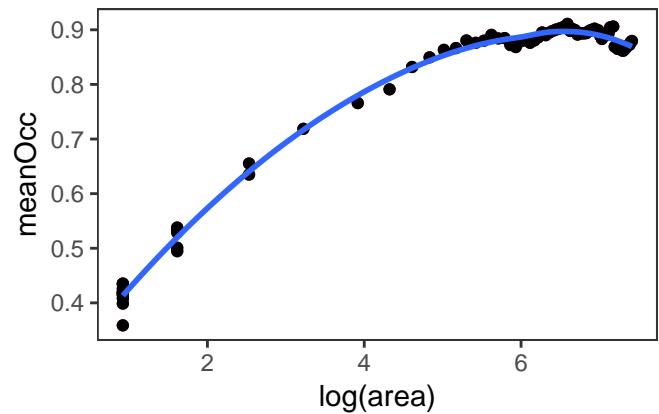
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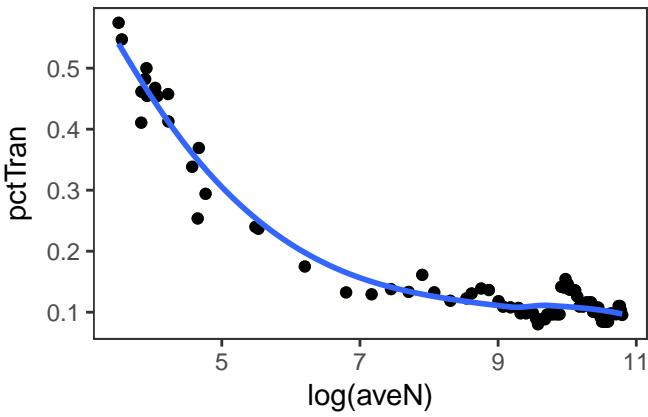
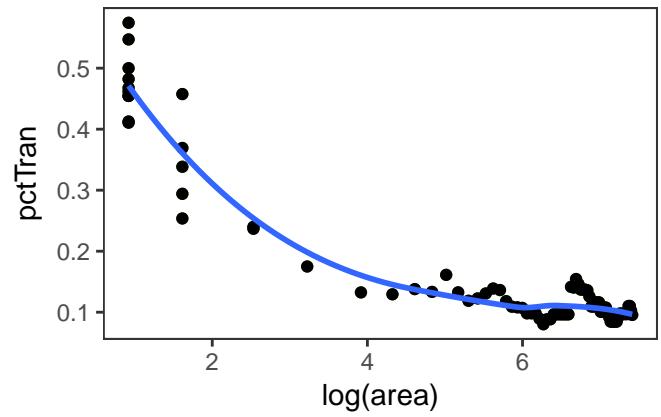
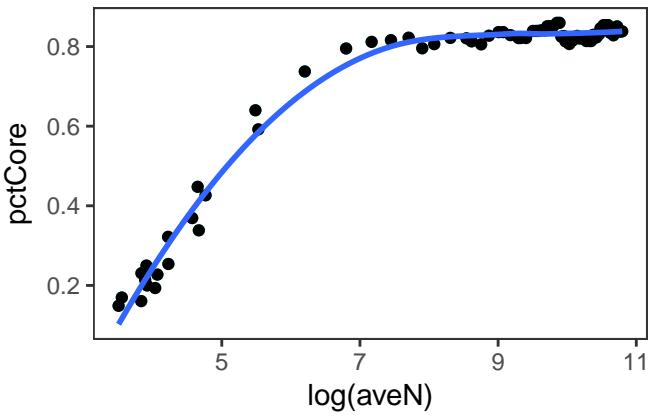
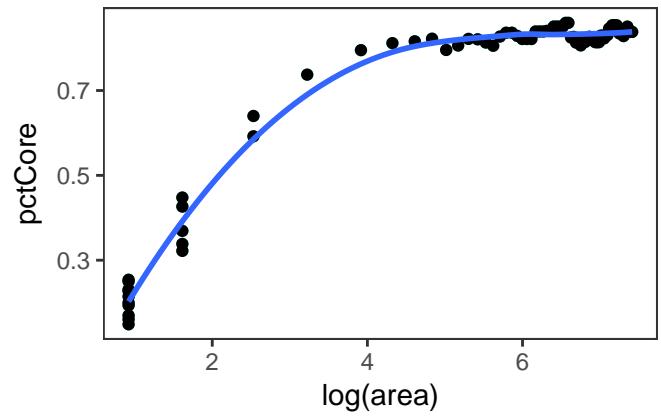
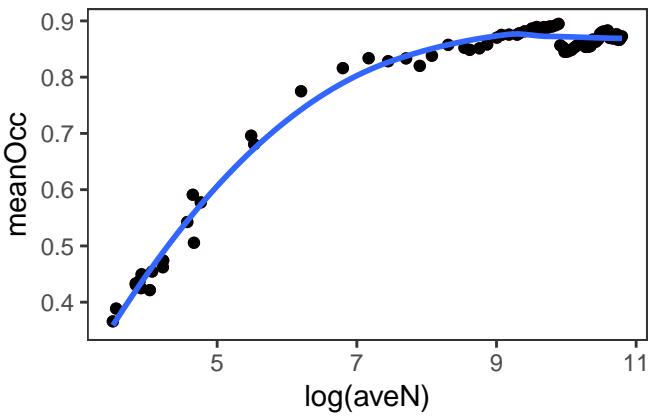
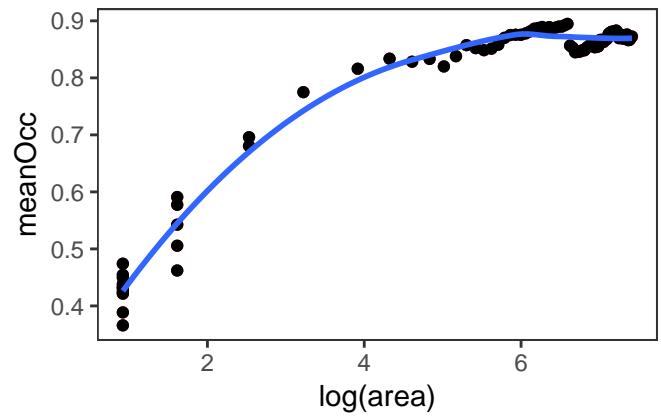
scaleplot_7024



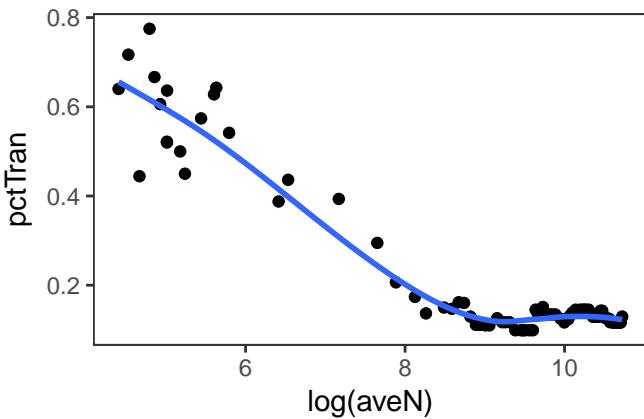
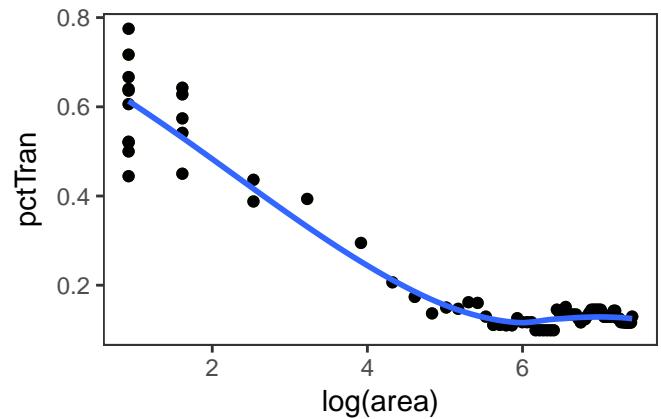
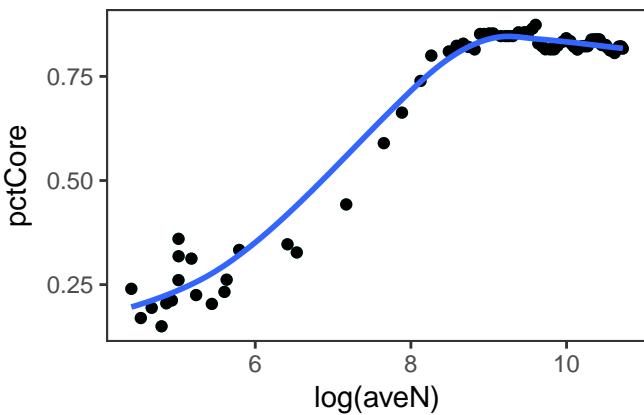
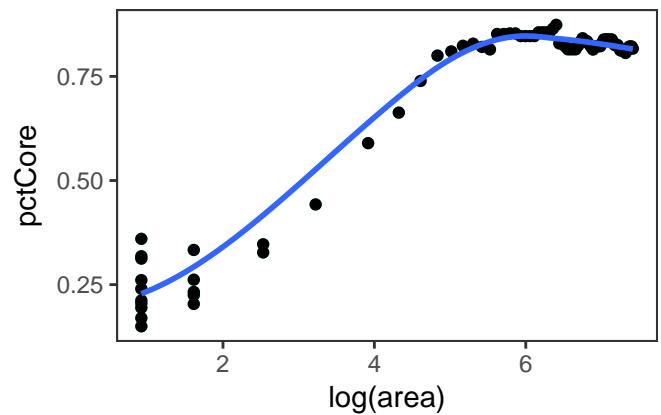
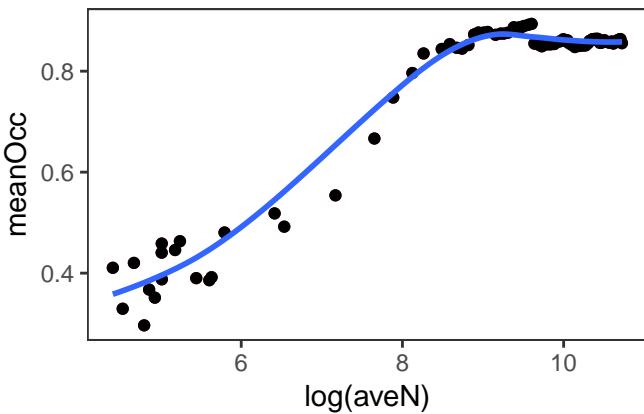
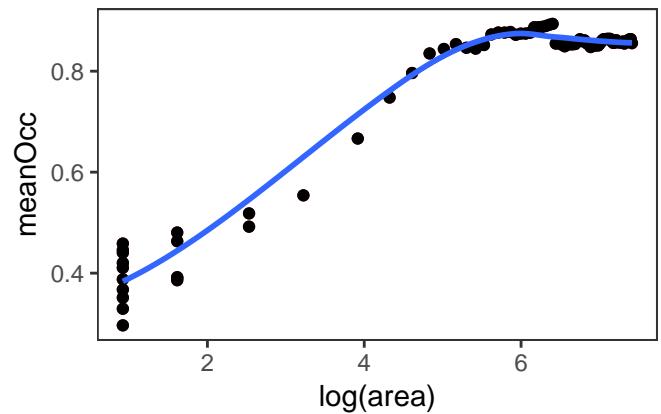
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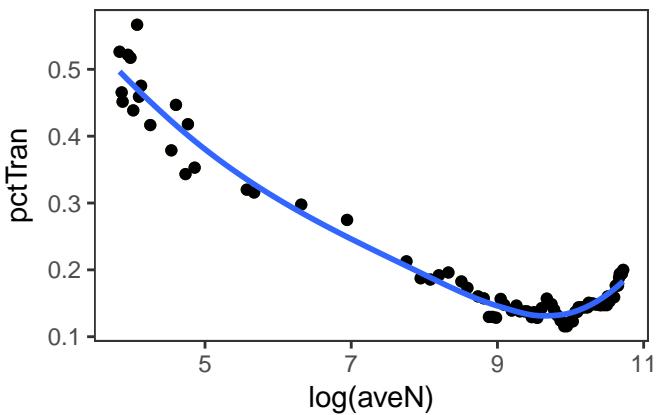
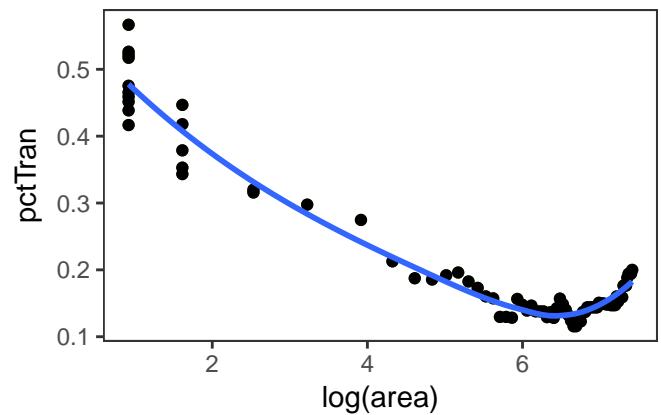
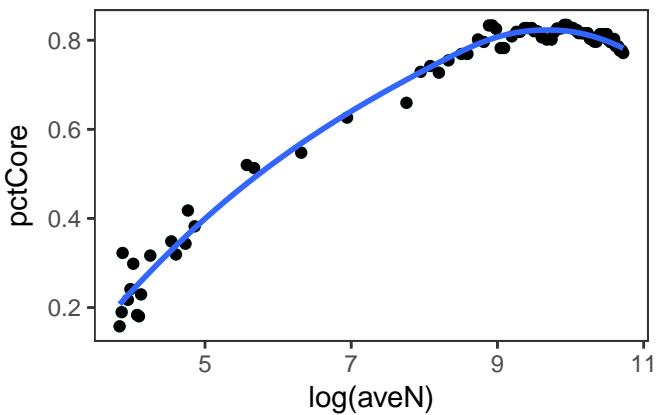
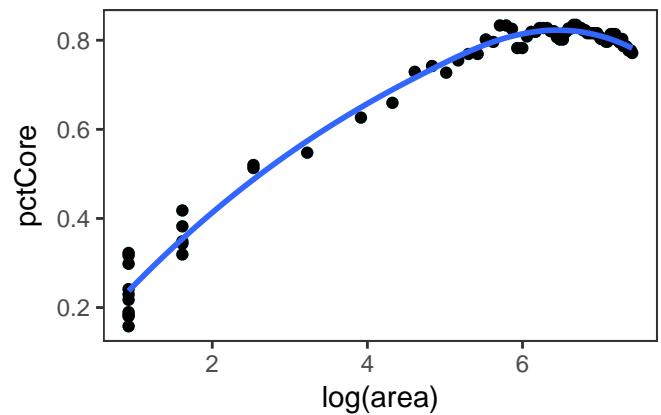
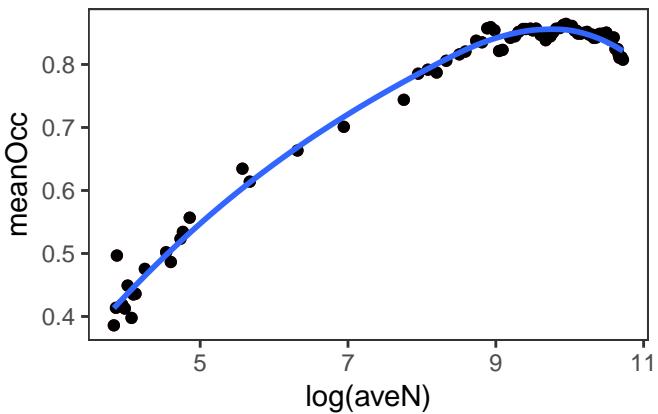
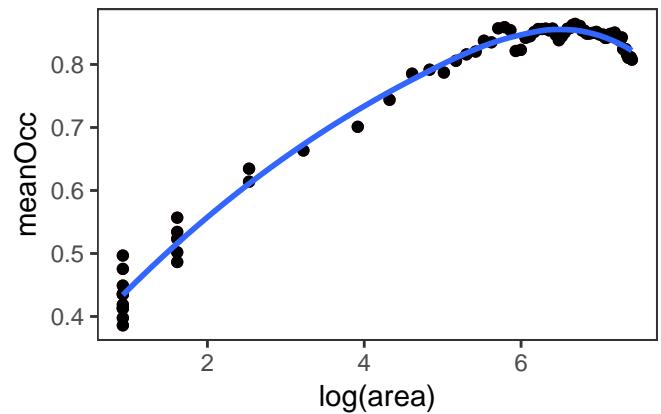
scaleplot_7028



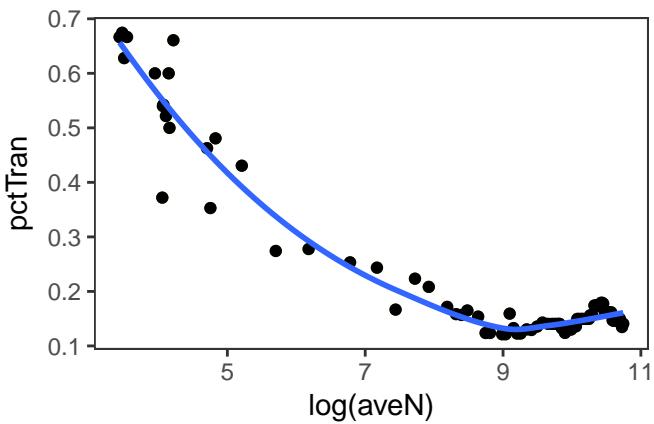
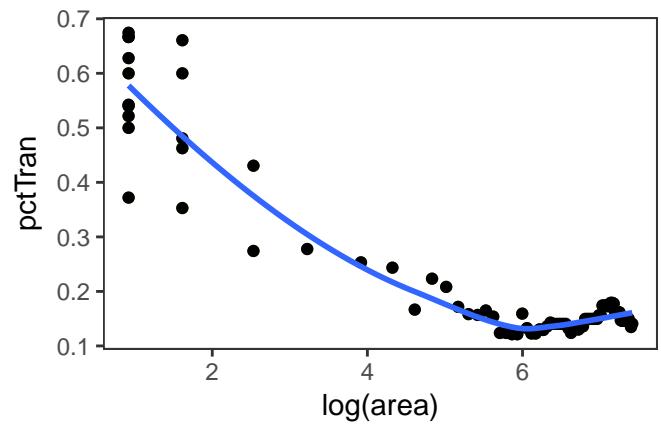
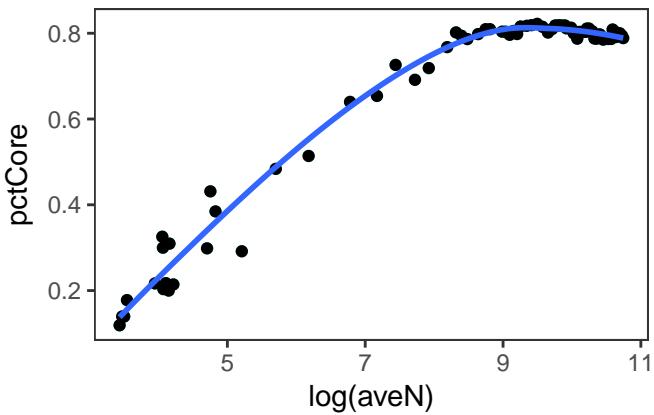
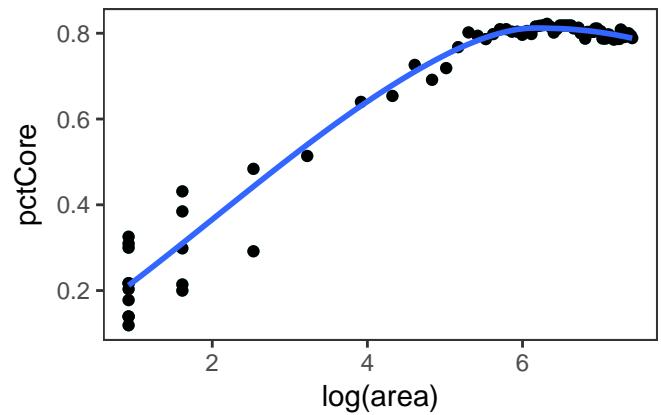
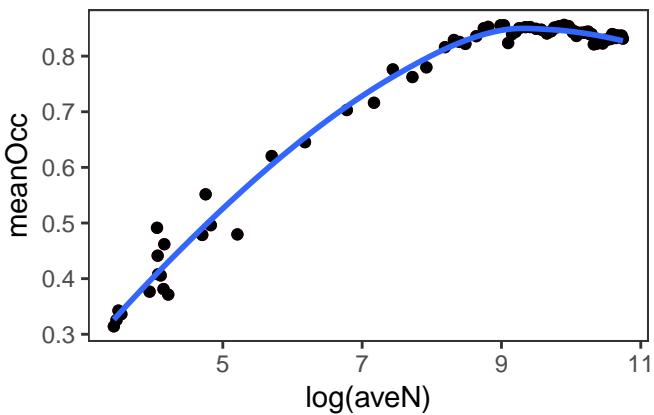
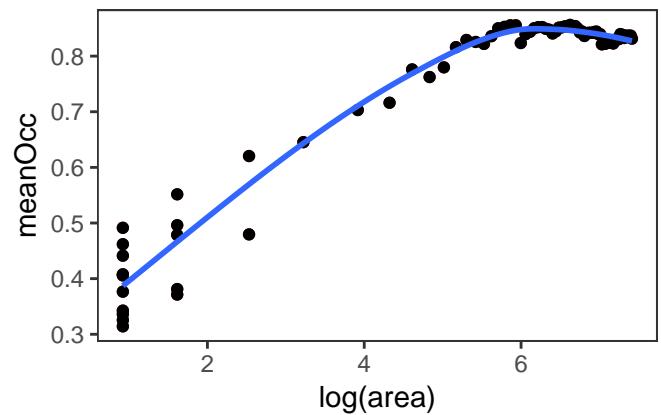
scaleplot_7109



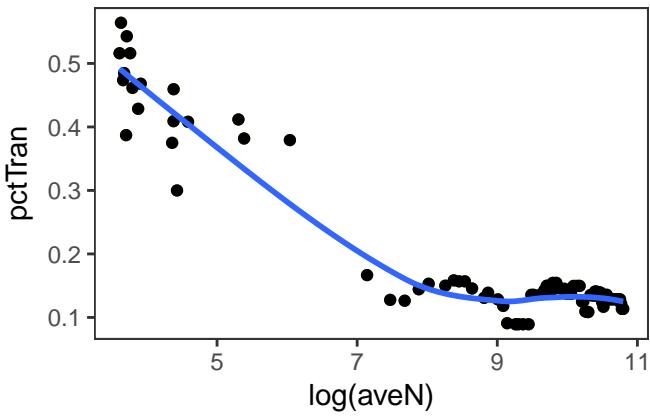
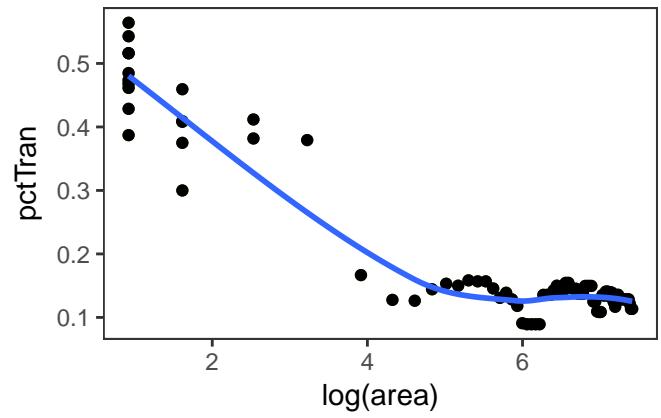
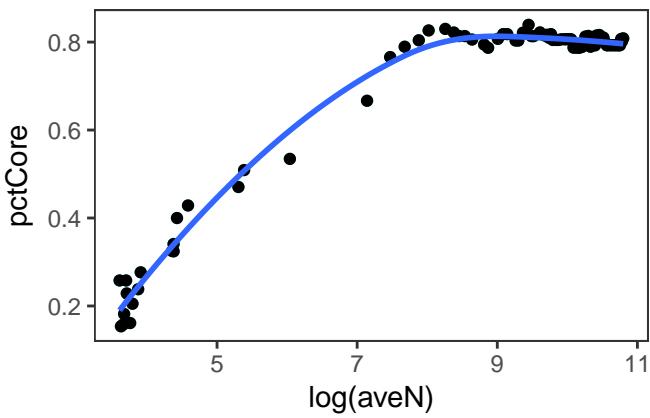
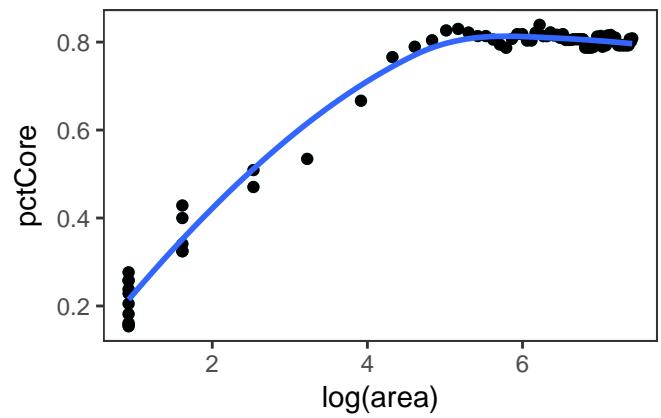
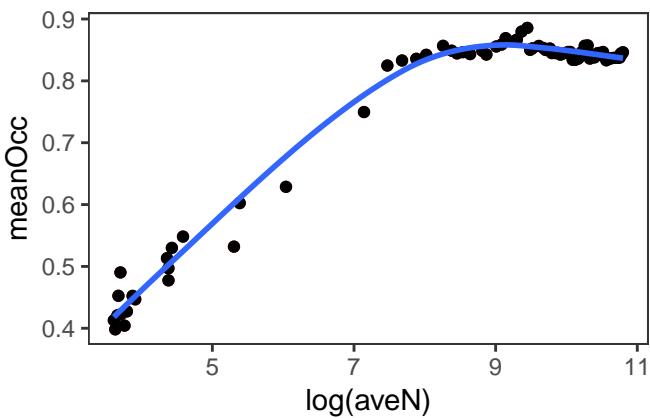
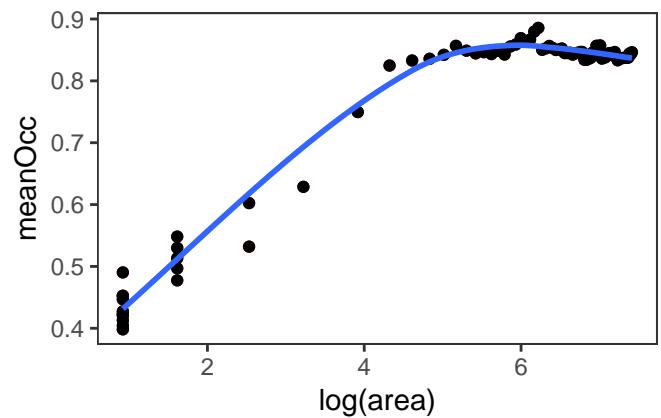
scaleplot_7111



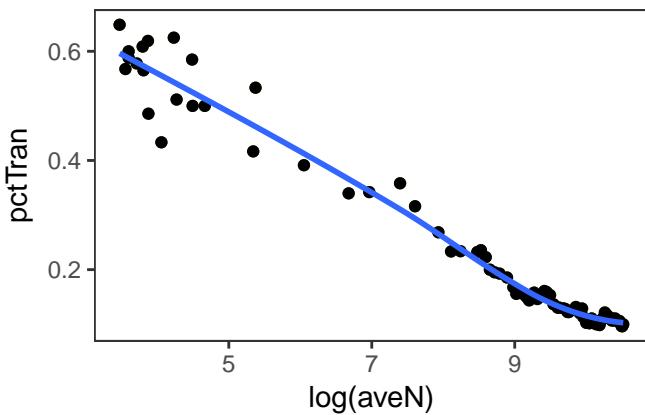
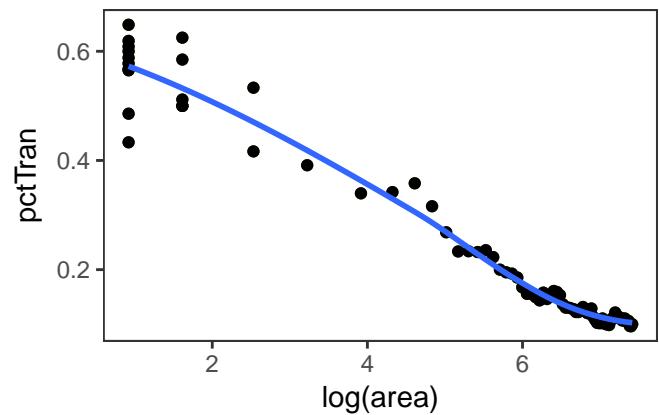
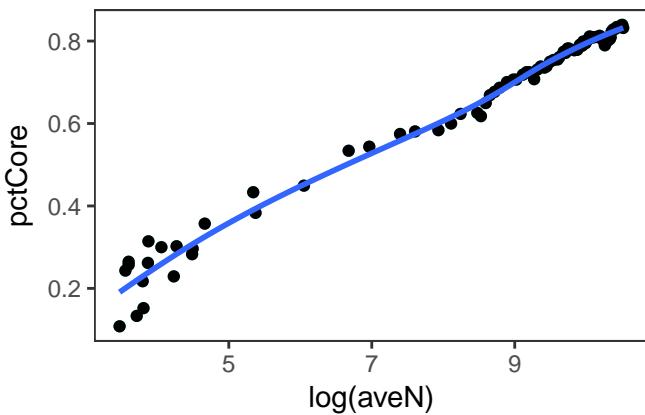
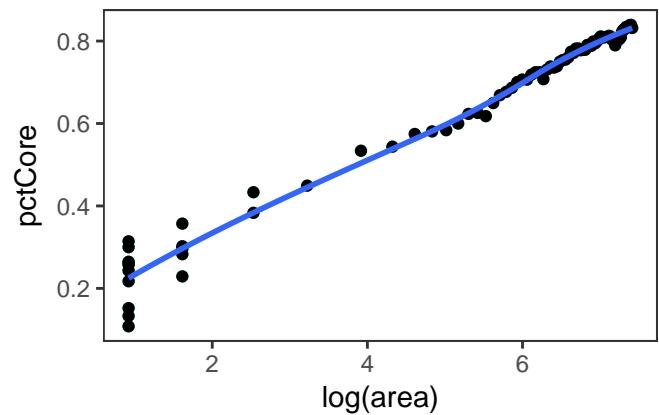
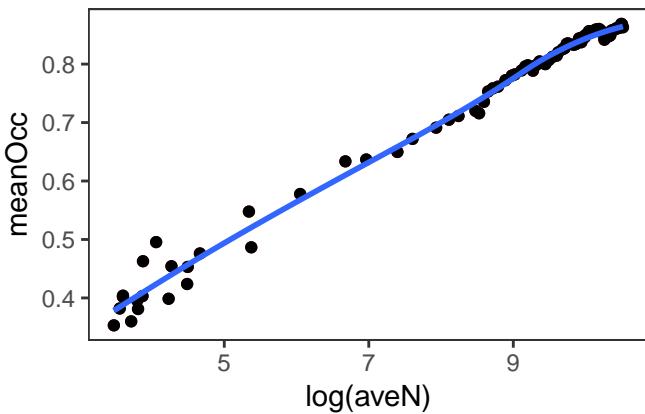
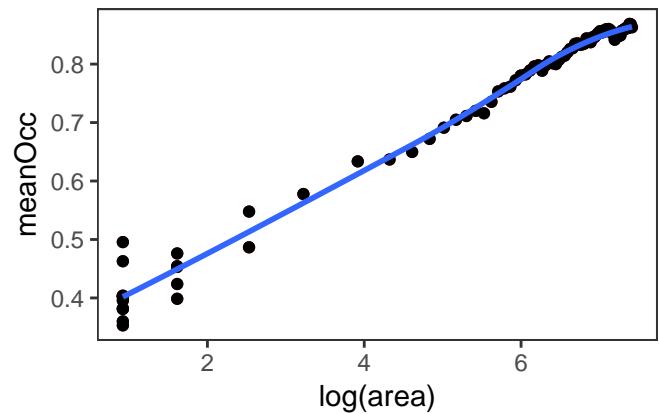
scaleplot_7901



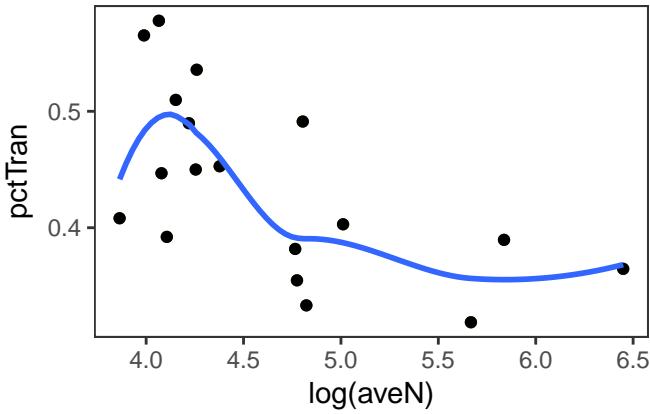
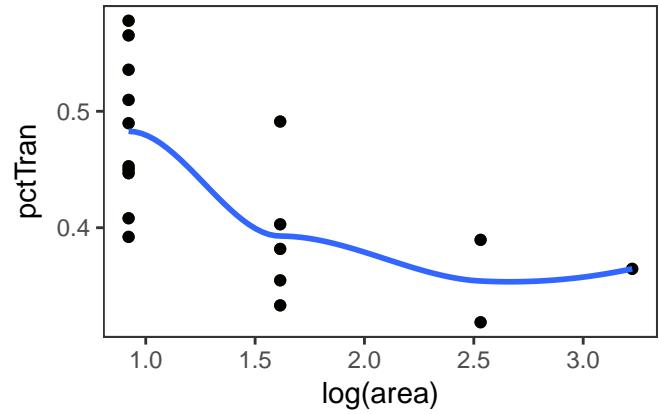
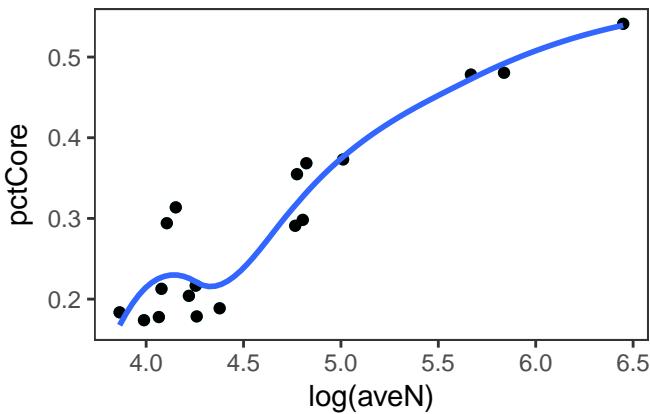
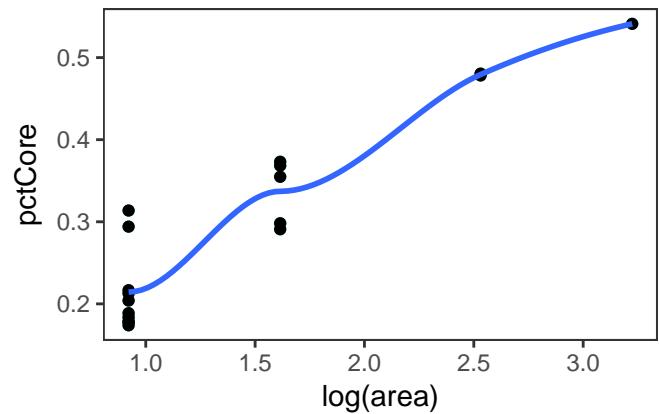
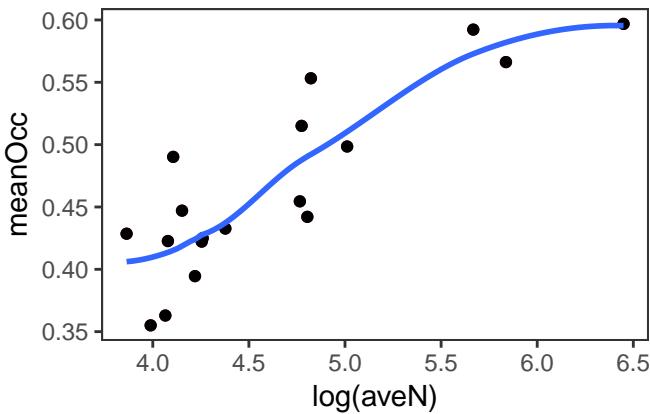
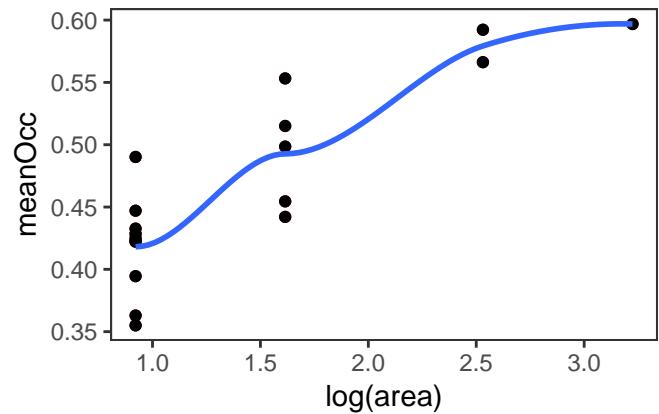
scaleplot_7902



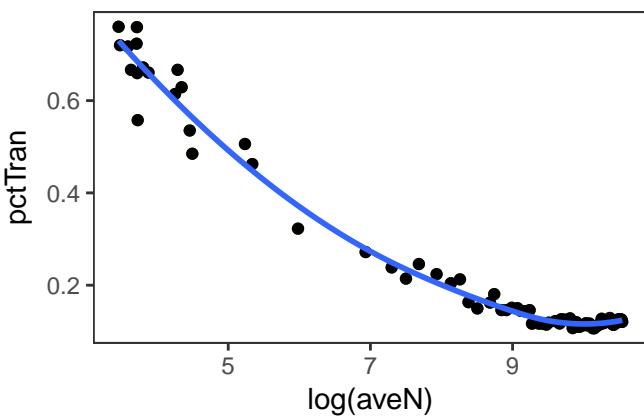
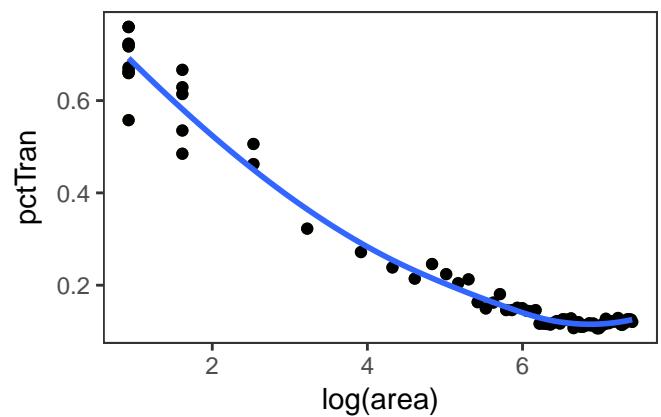
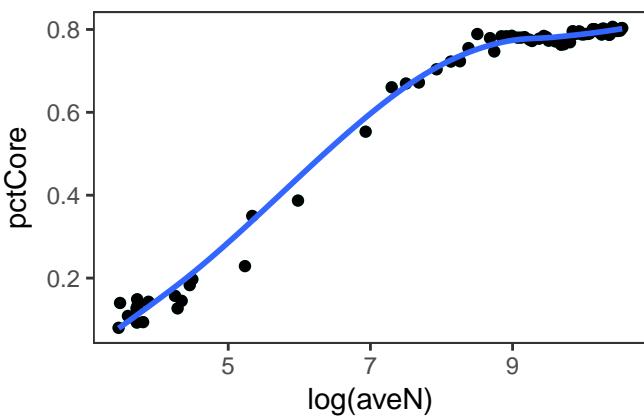
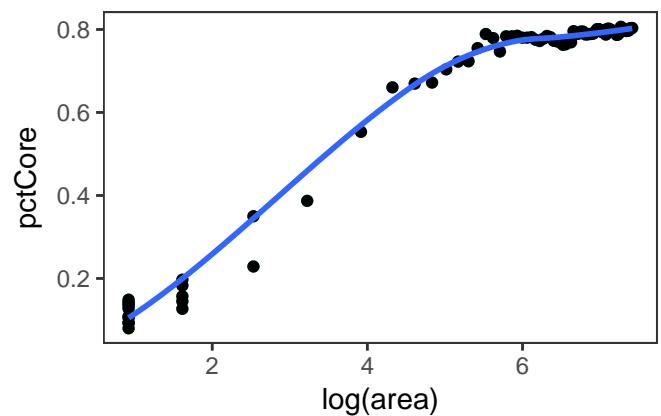
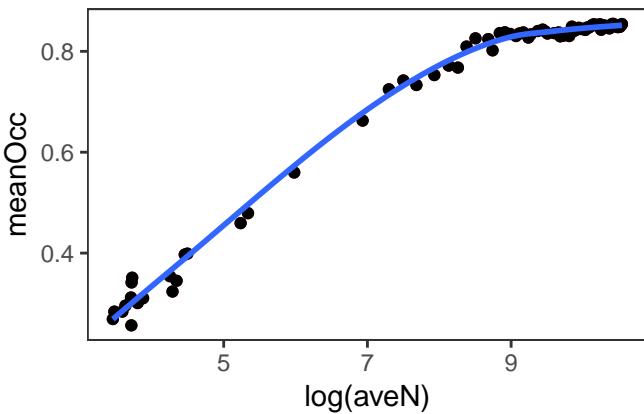
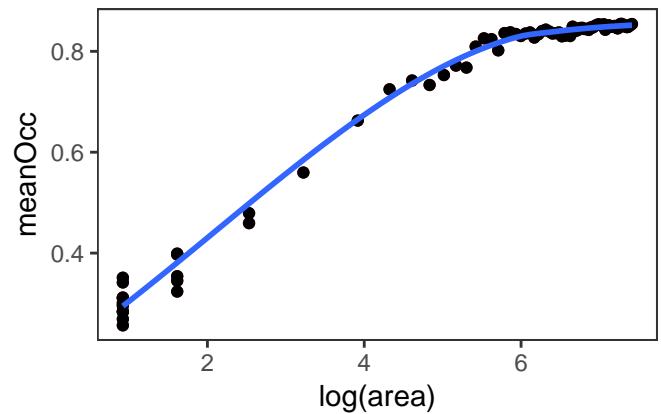
scaleplot_11003



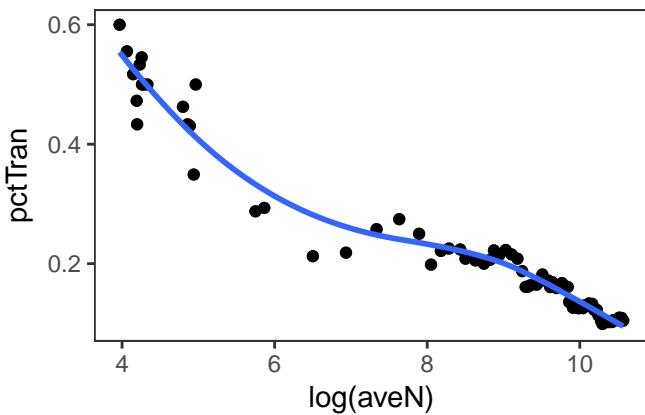
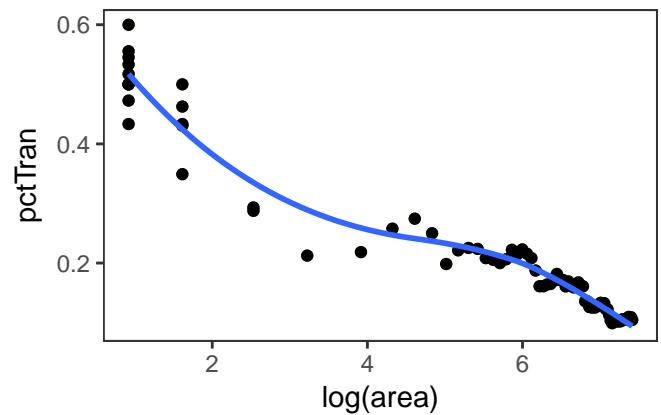
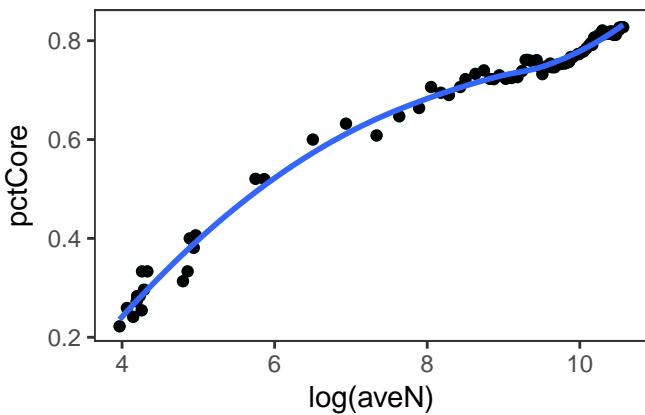
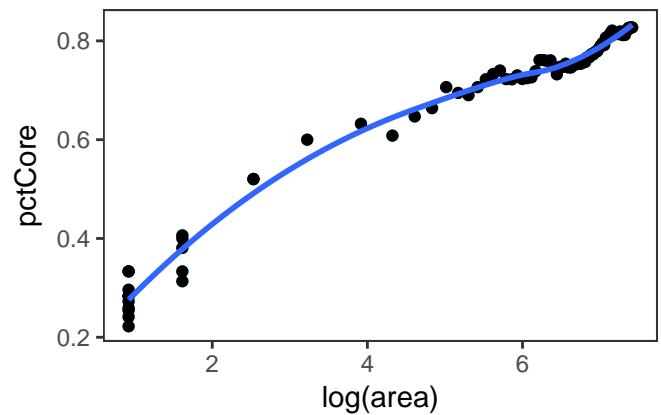
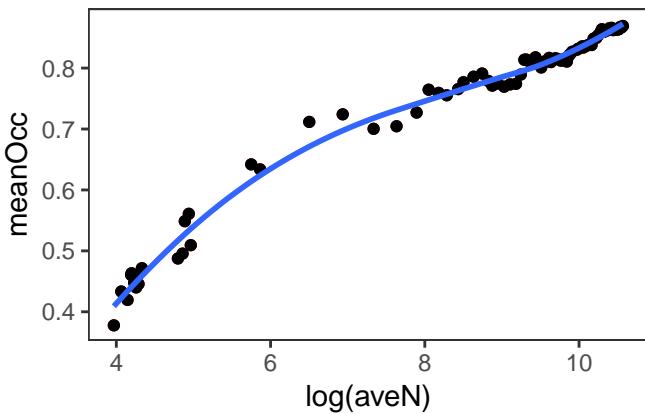
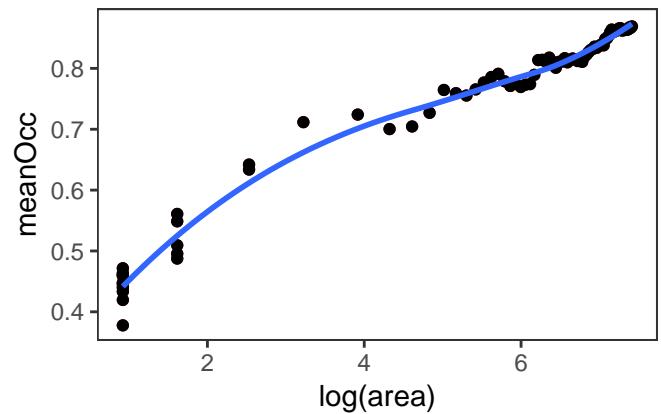
scaleplot_11006



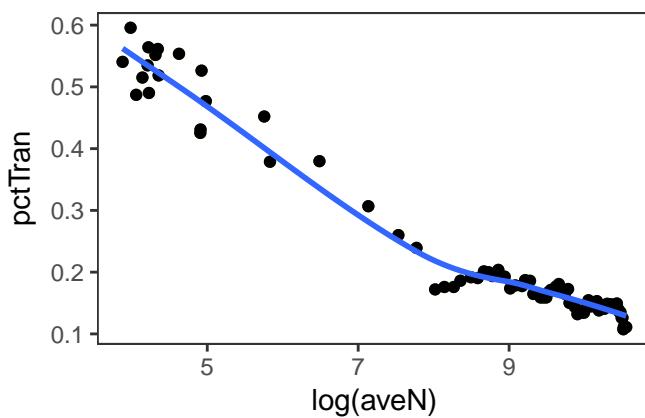
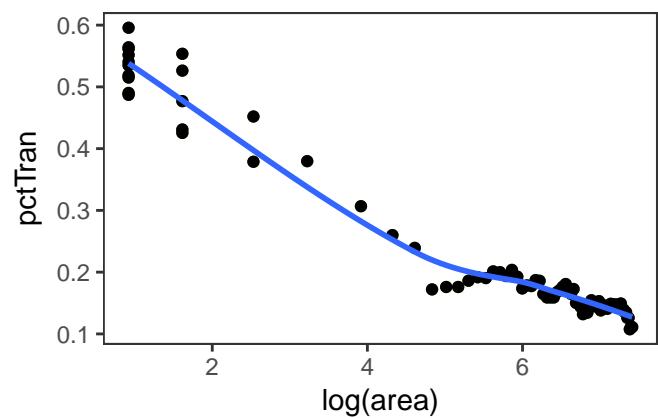
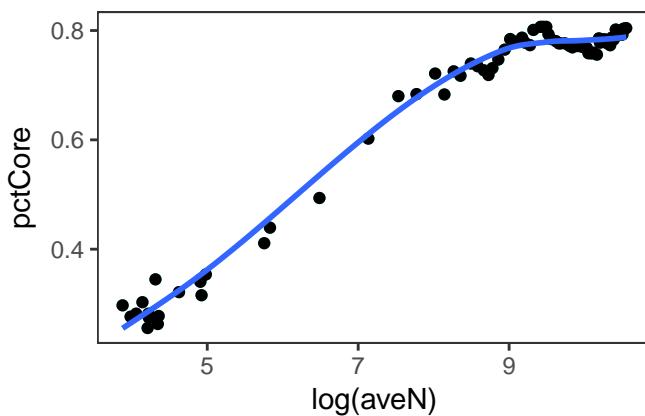
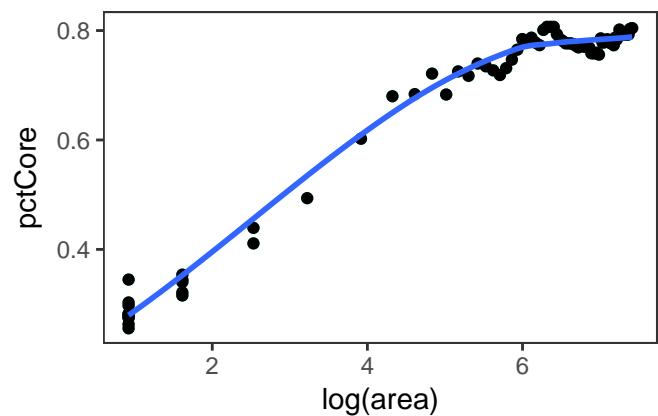
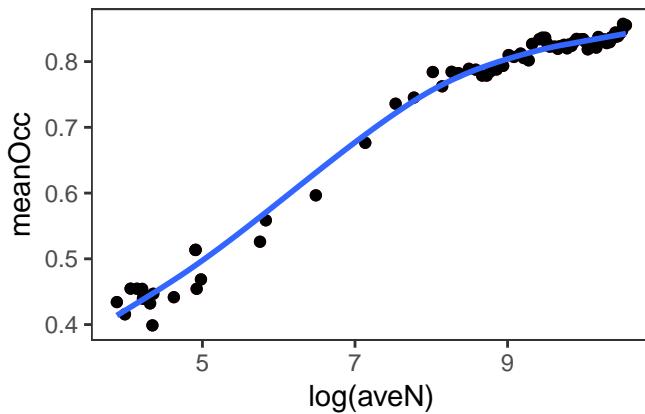
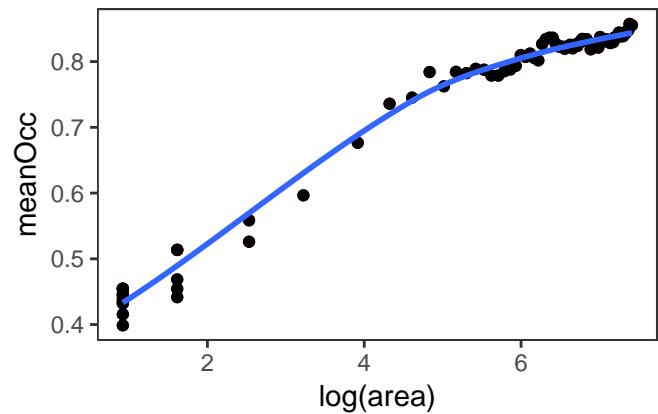
scaleplot_11045



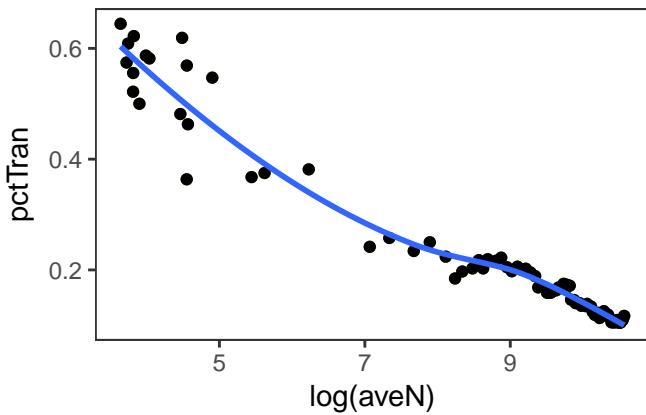
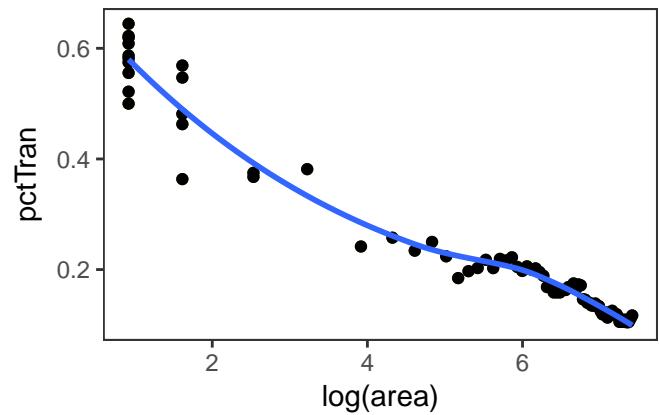
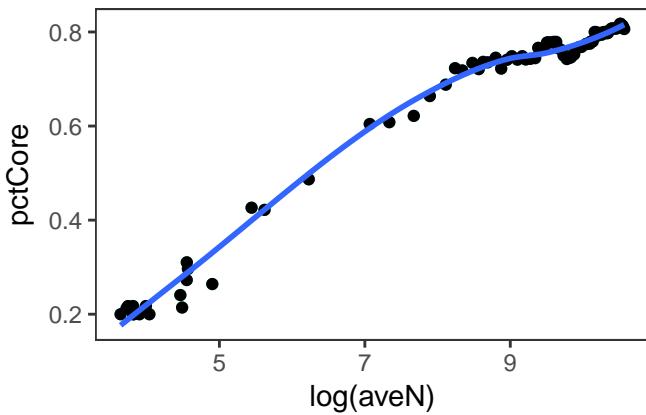
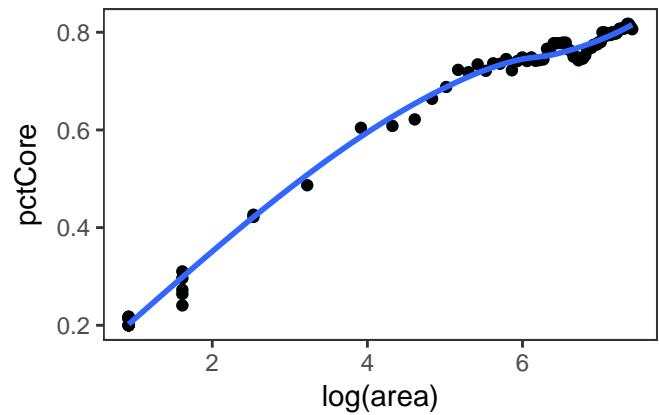
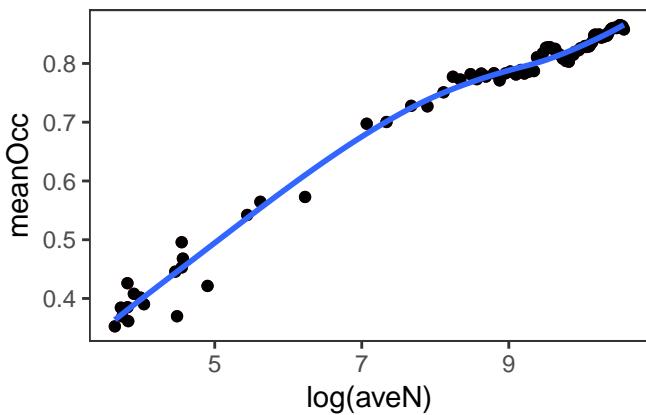
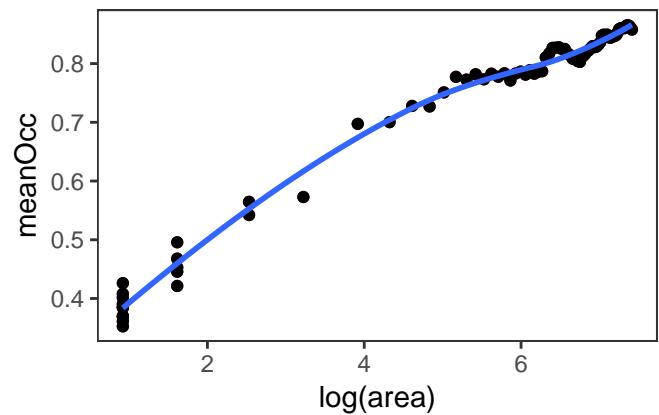
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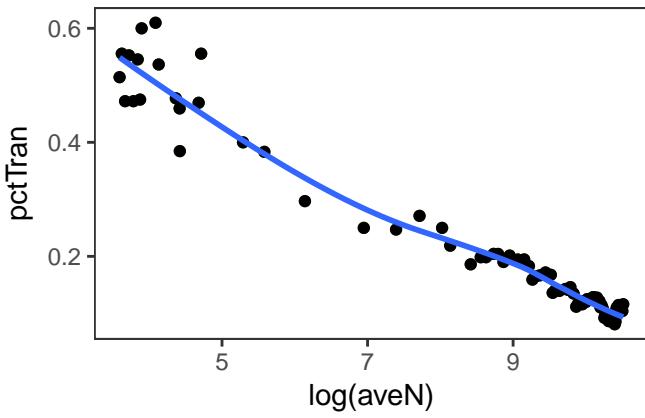
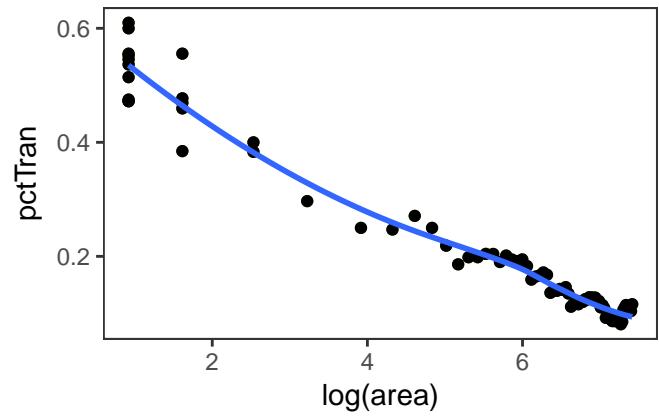
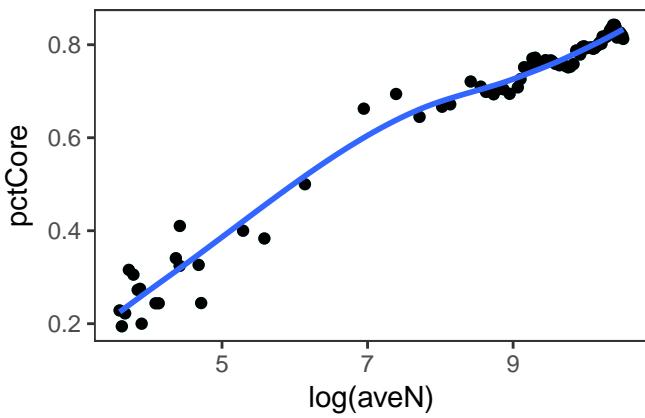
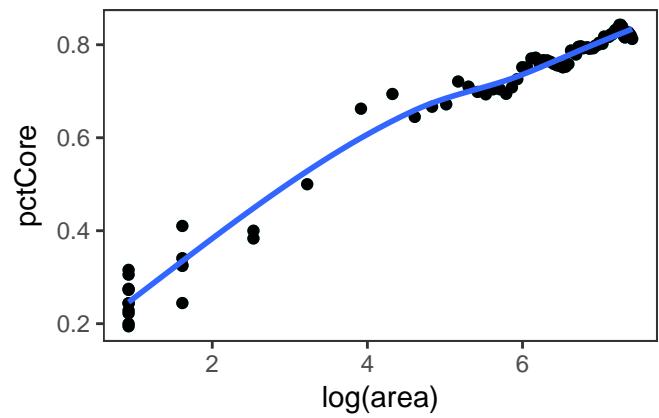
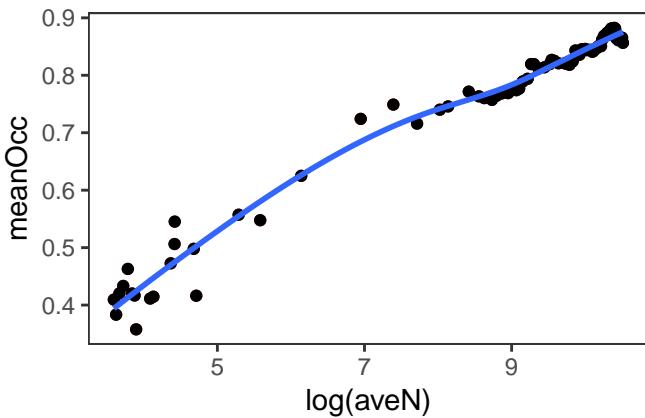
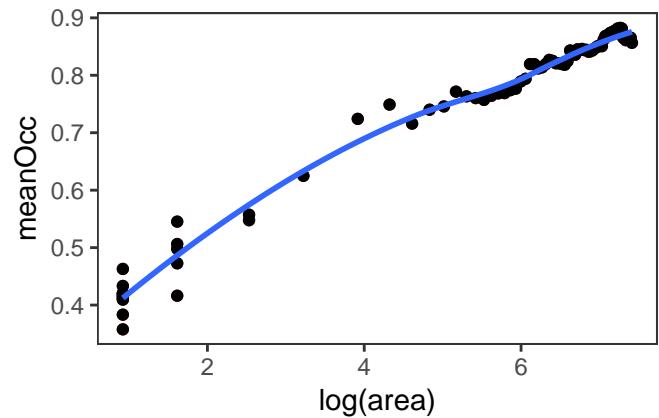
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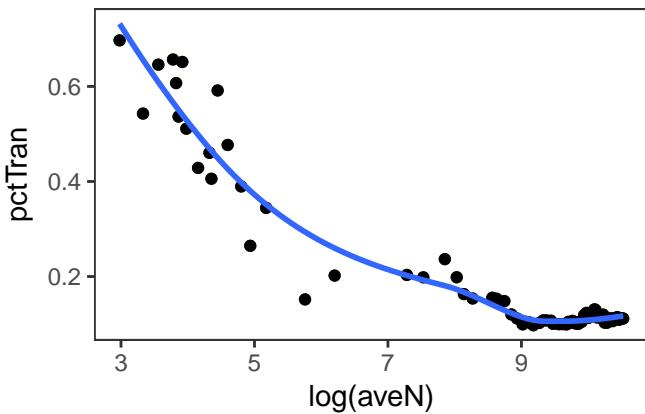
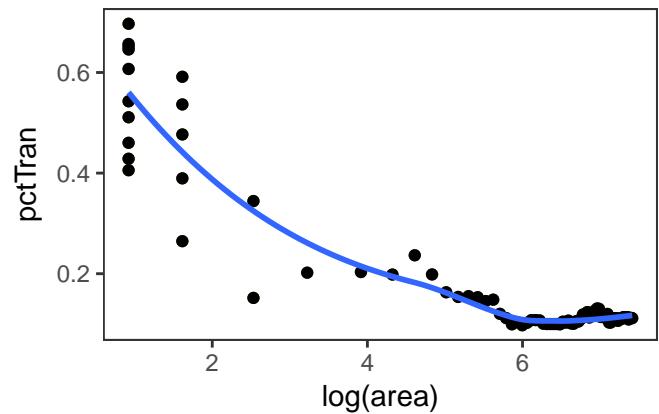
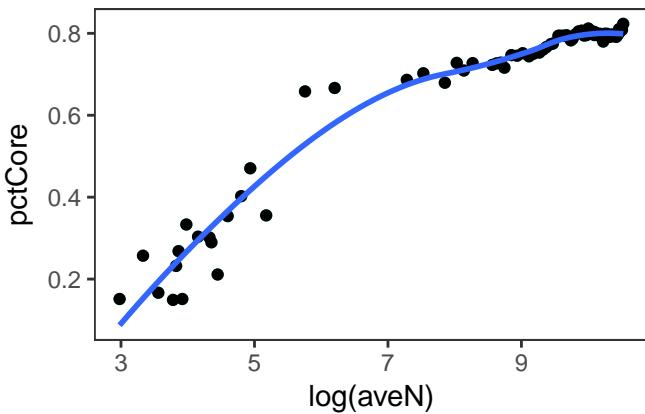
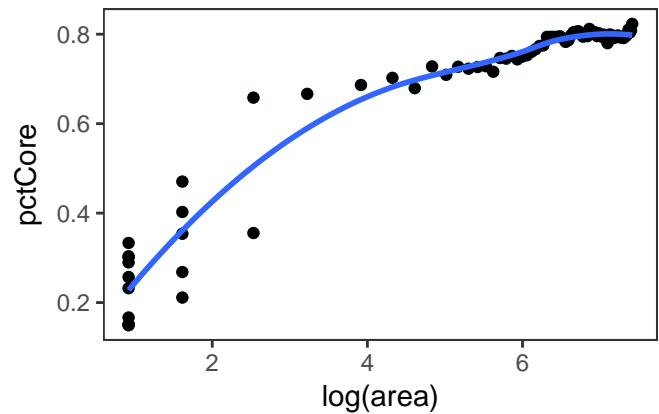
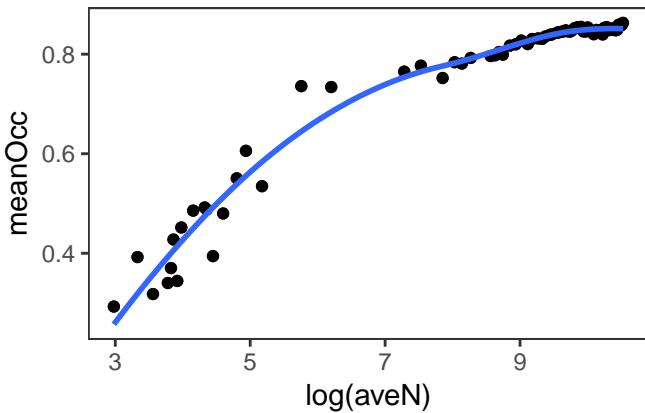
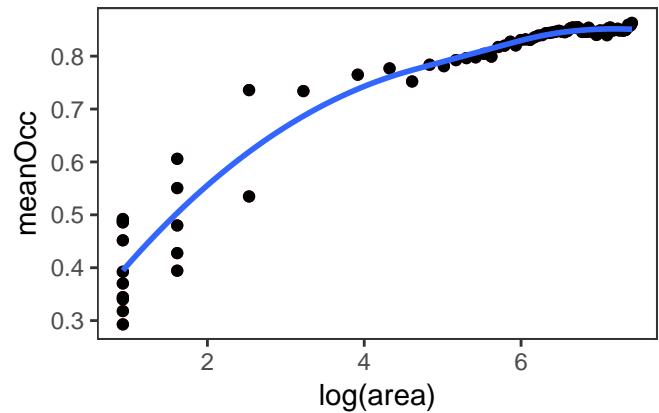
scaleplot_11085



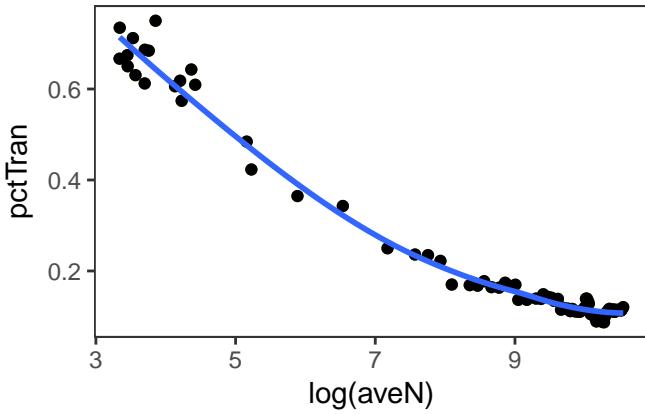
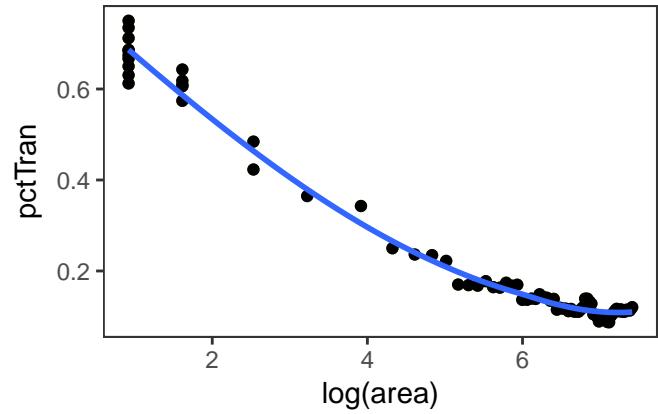
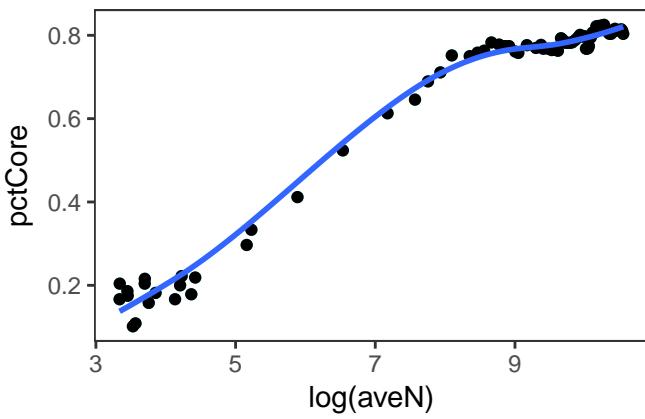
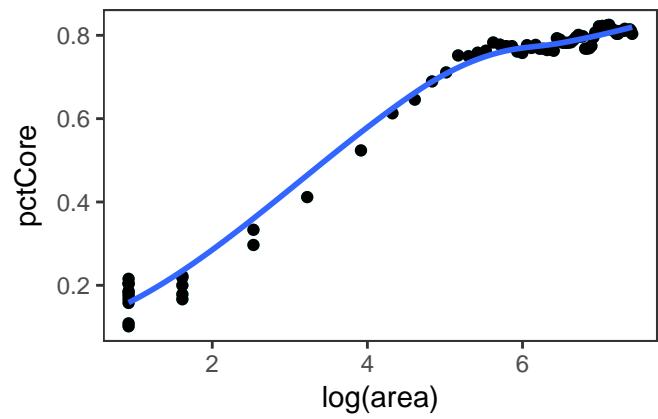
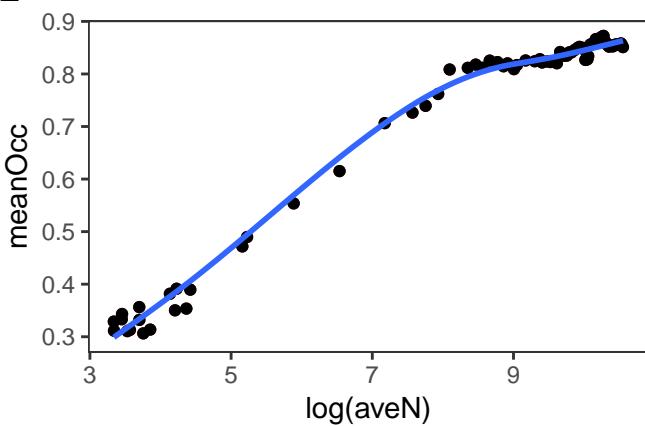
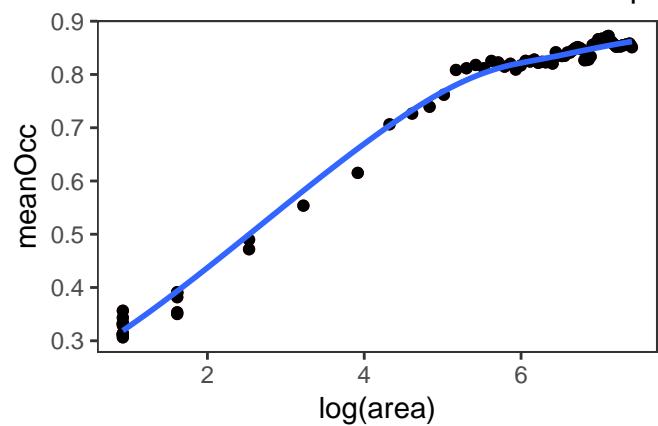
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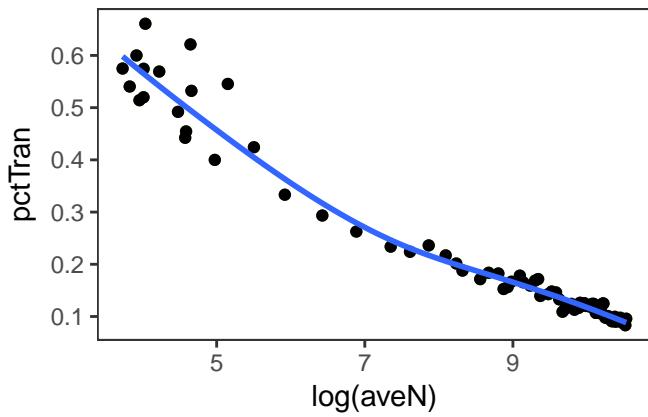
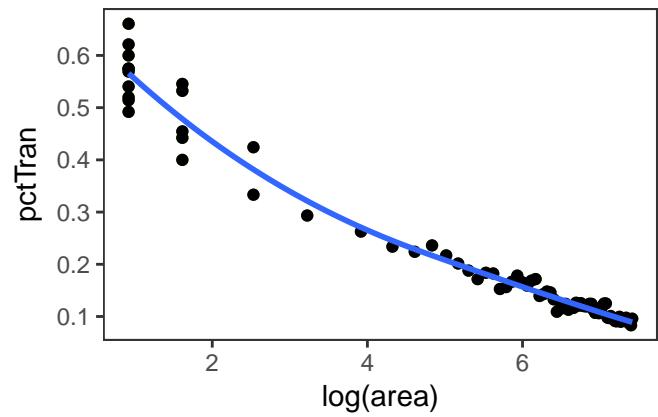
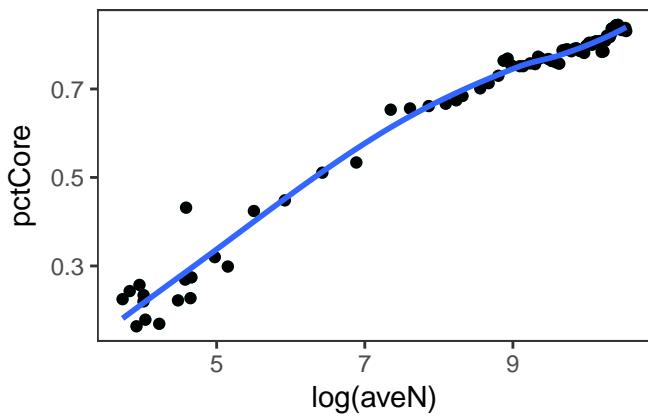
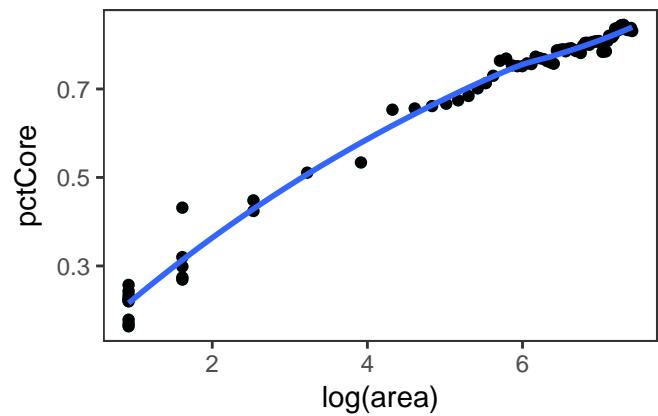
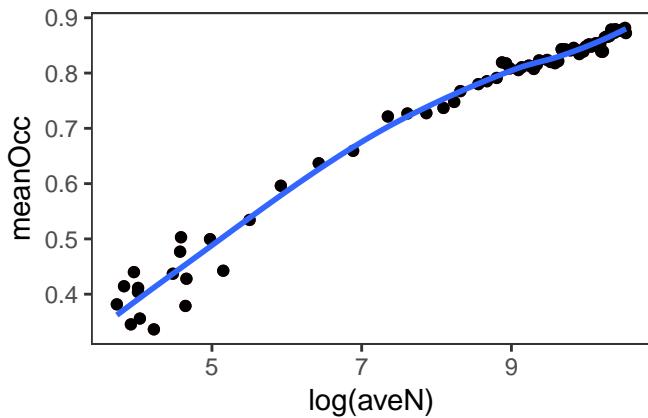
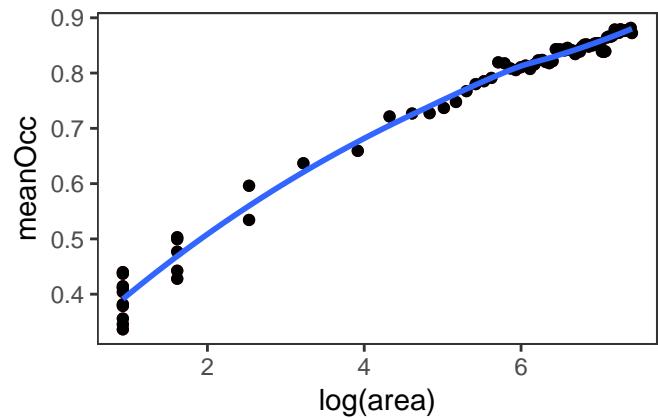
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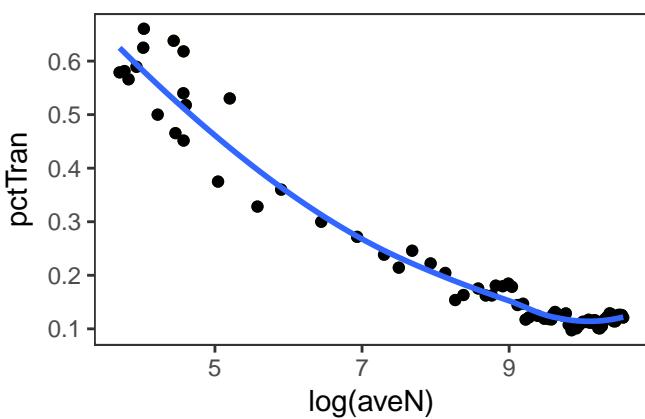
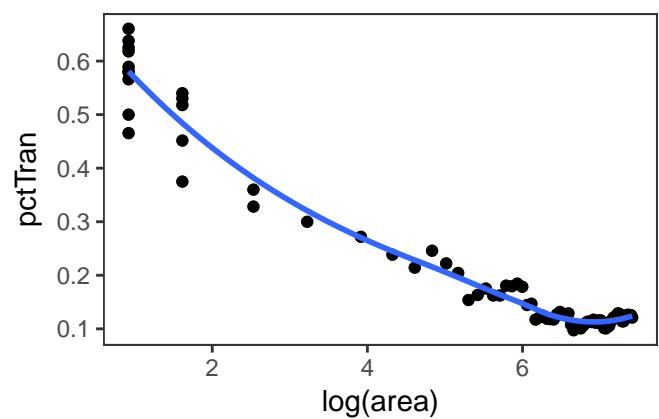
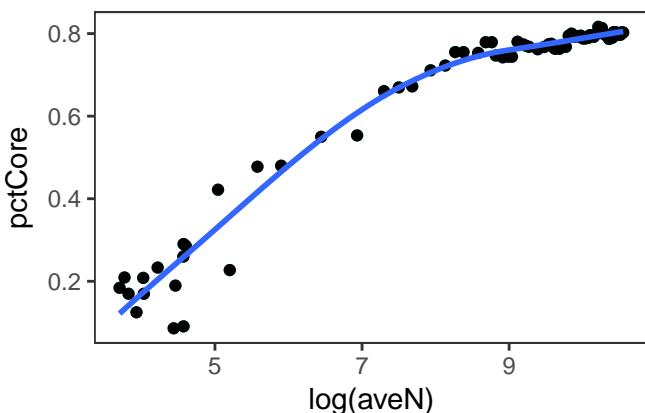
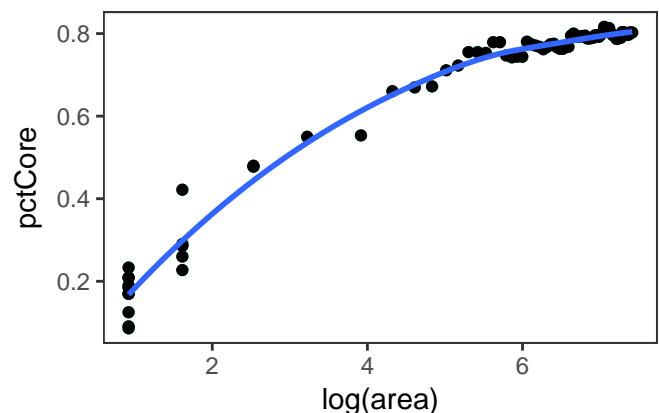
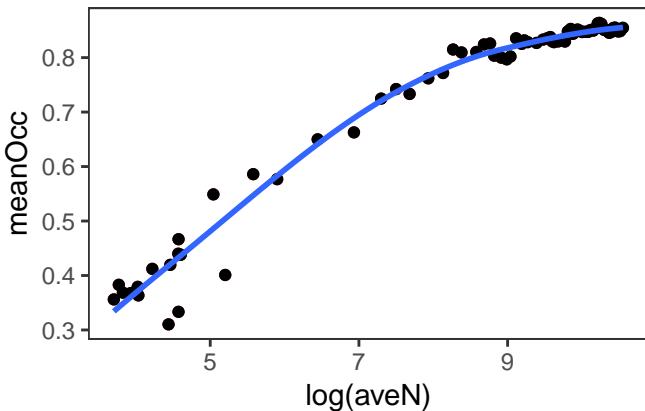
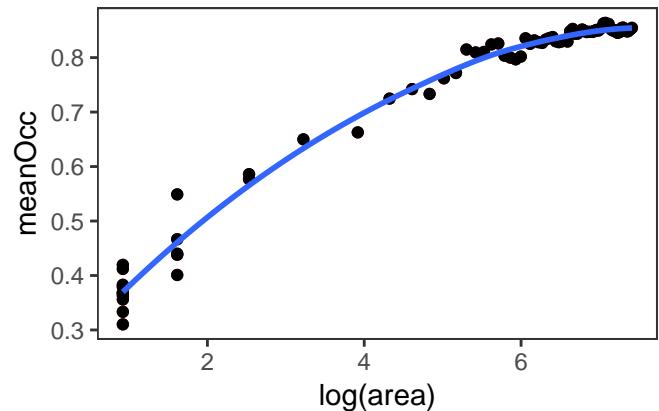
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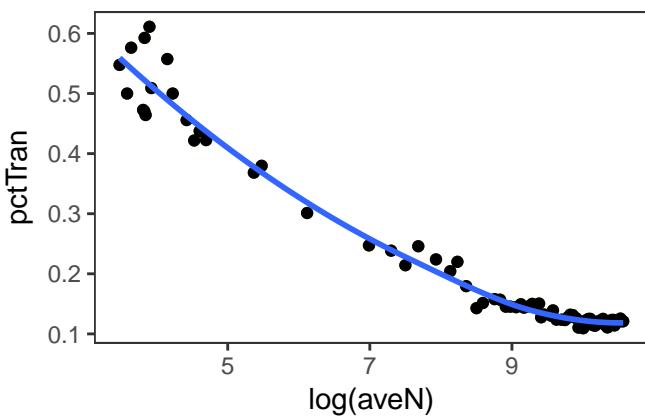
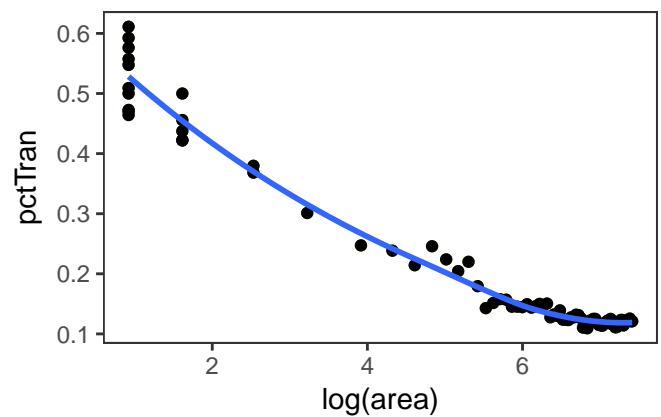
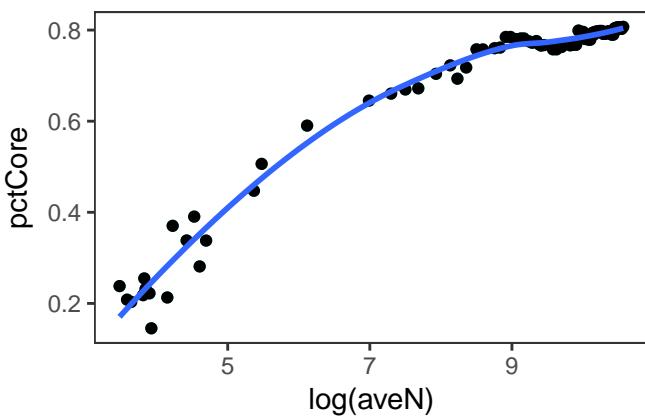
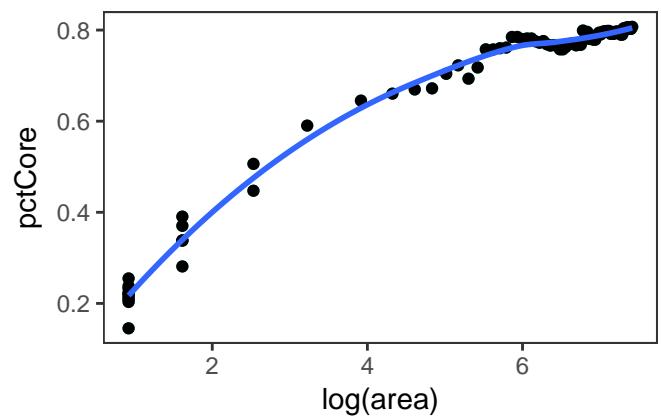
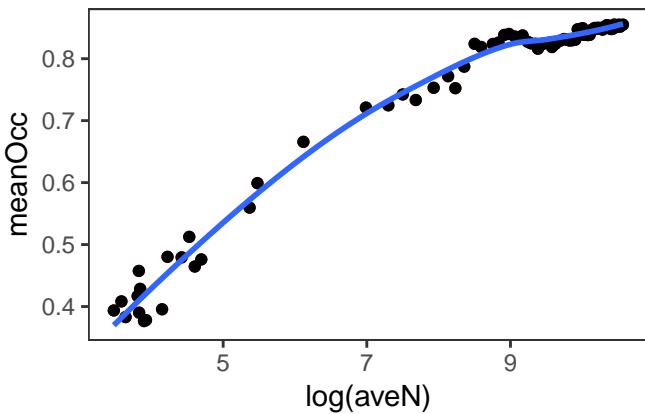
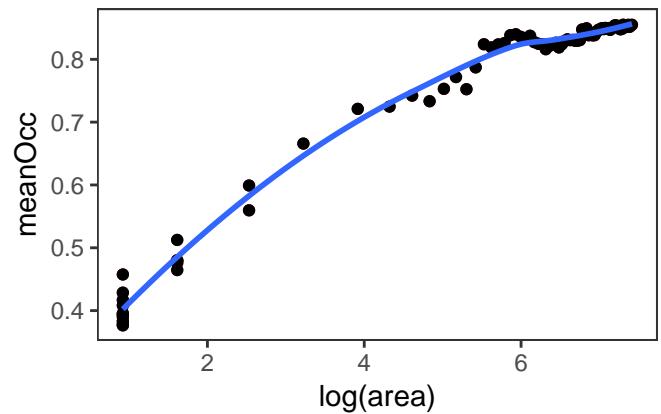
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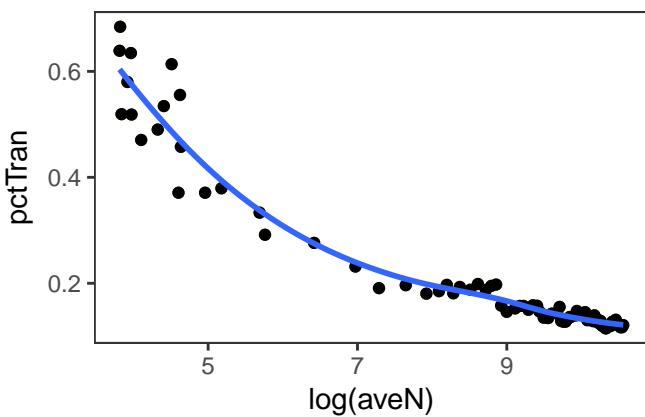
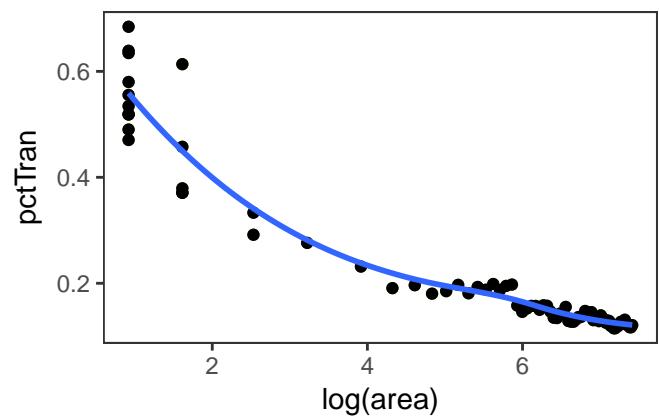
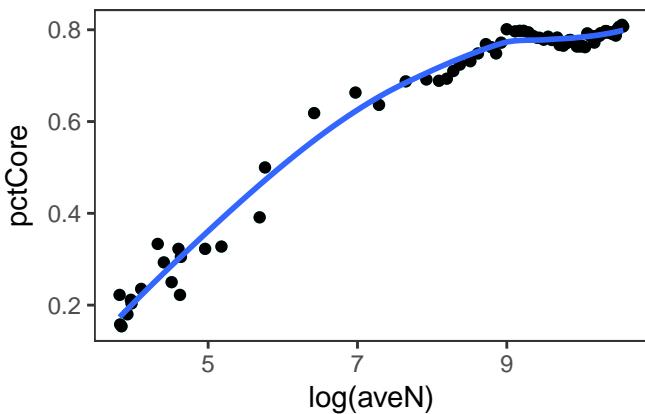
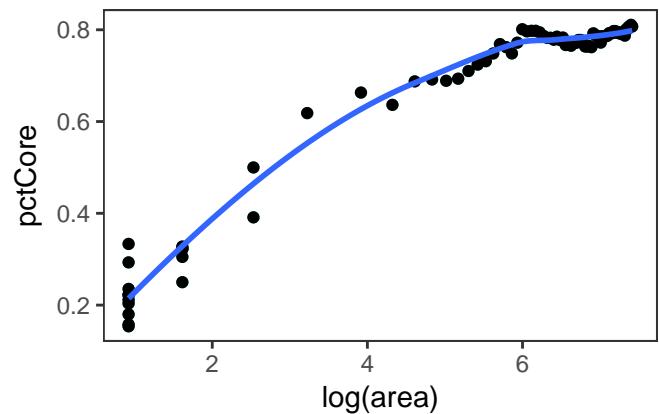
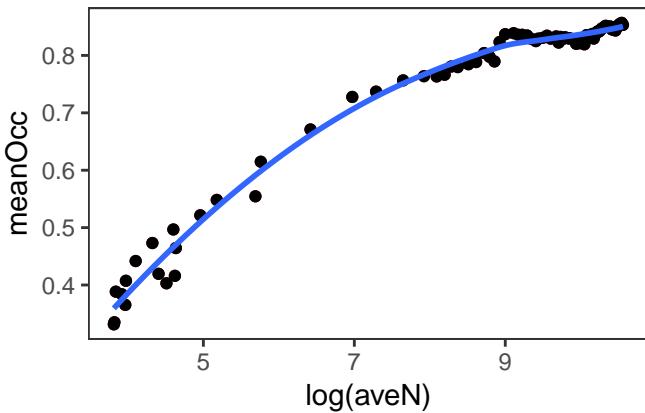
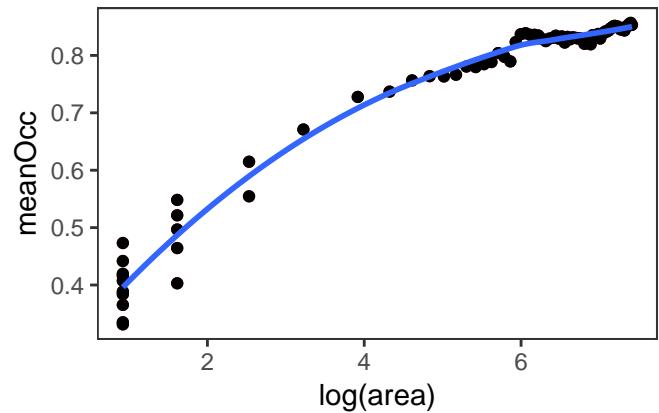
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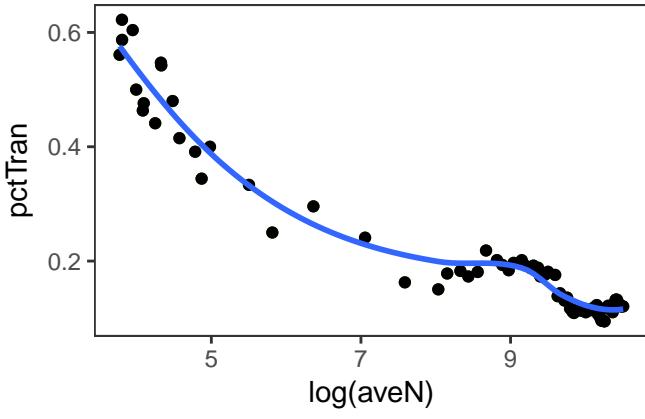
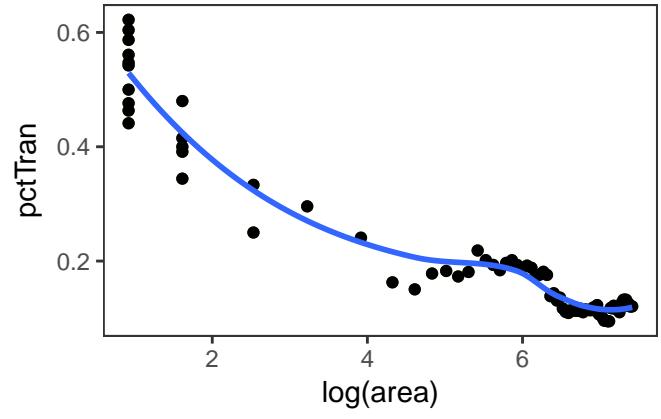
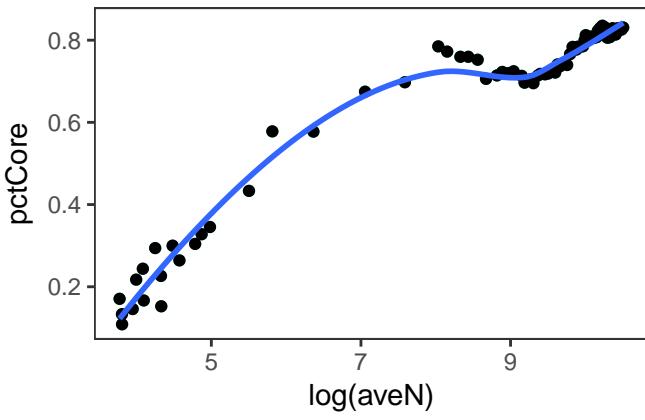
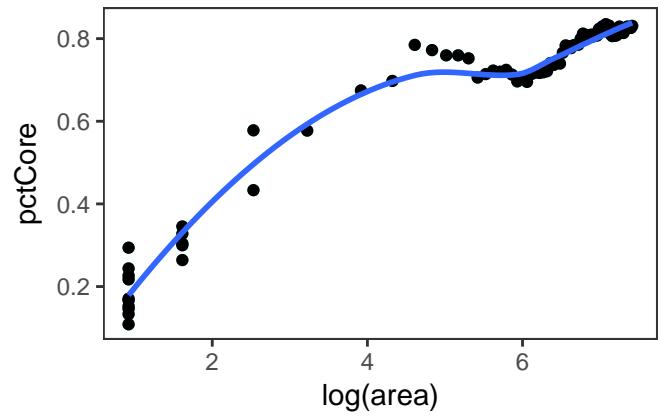
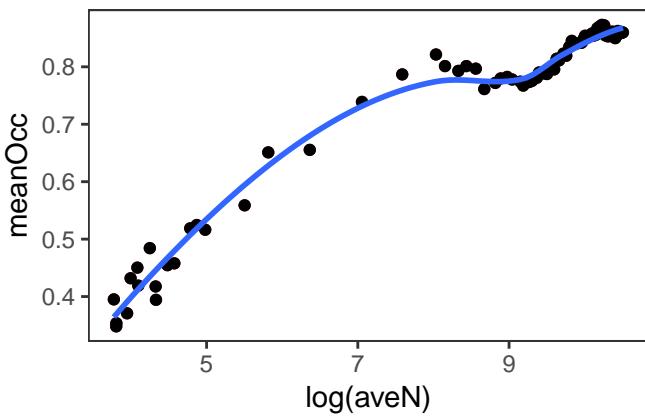
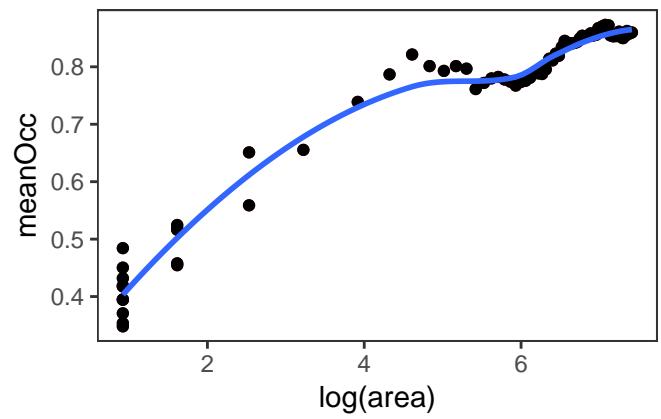
scaleplot_11244



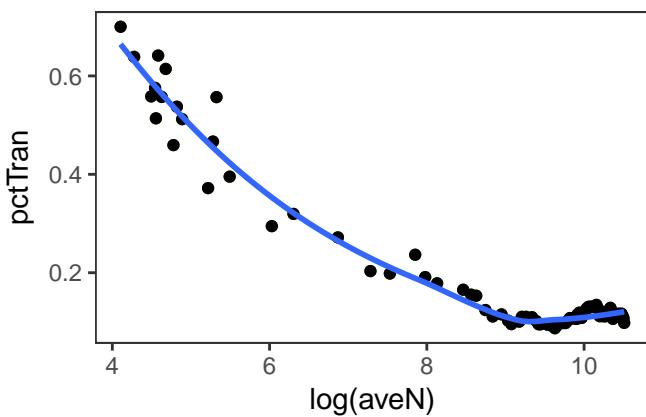
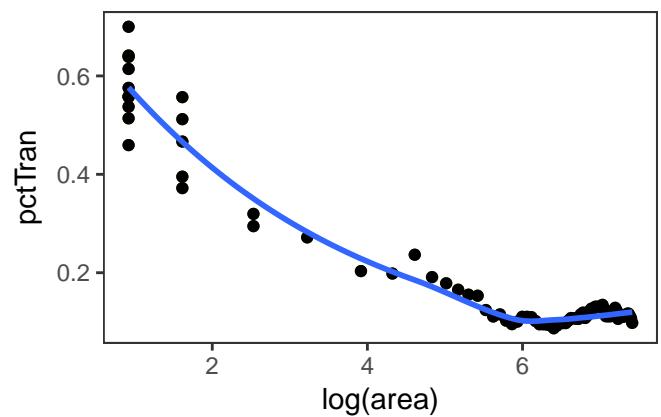
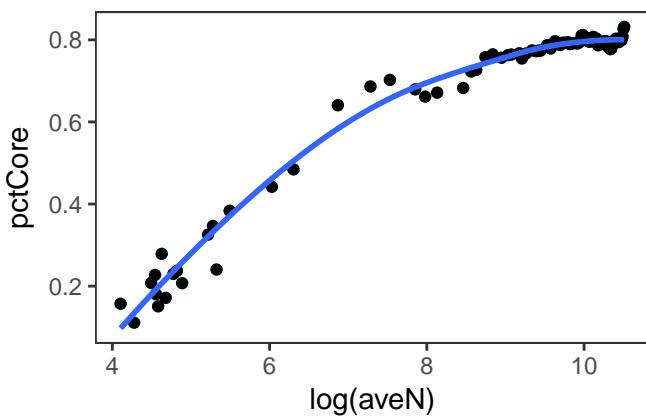
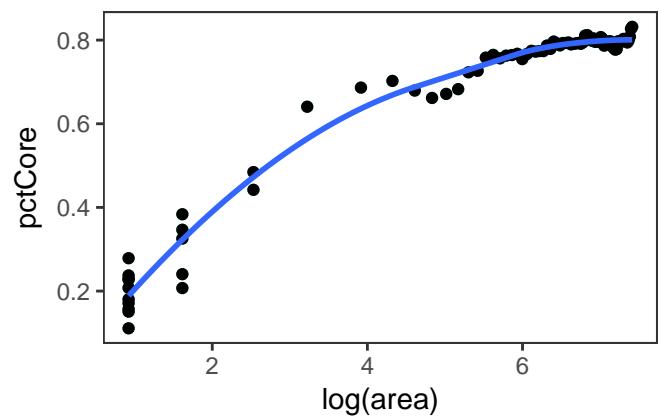
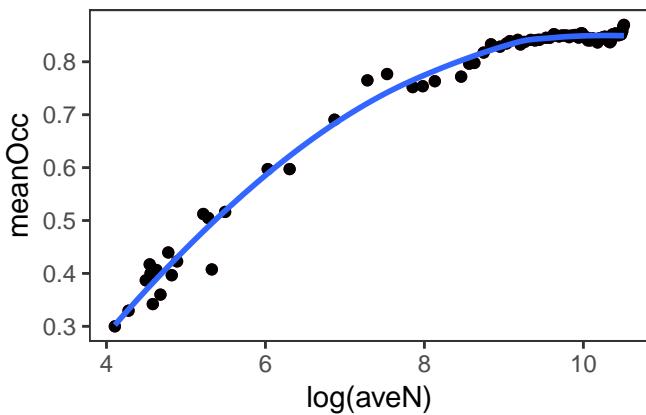
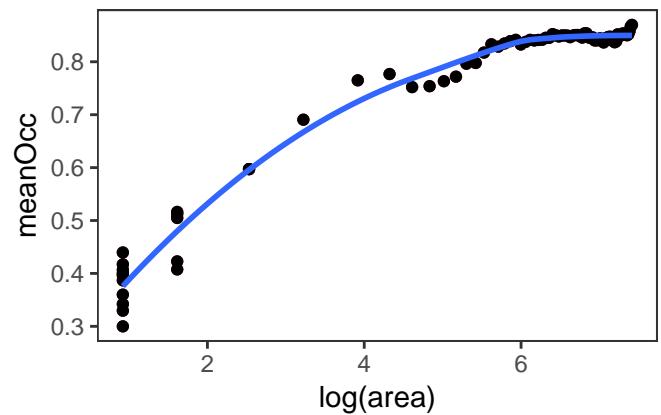
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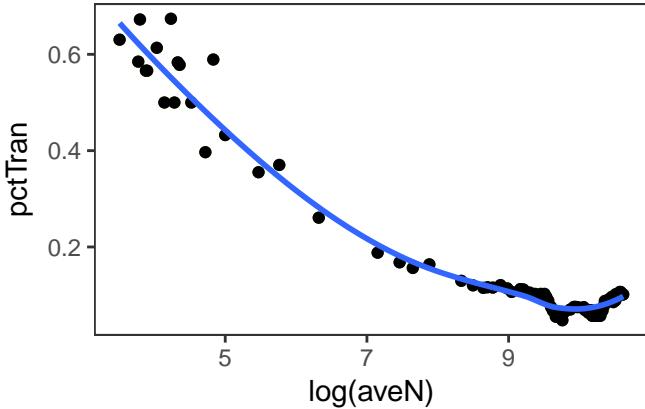
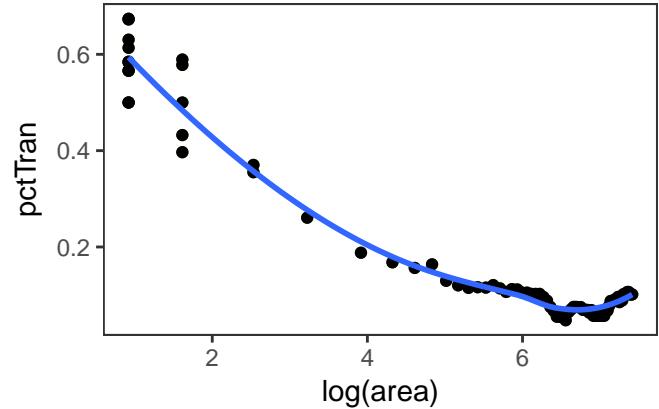
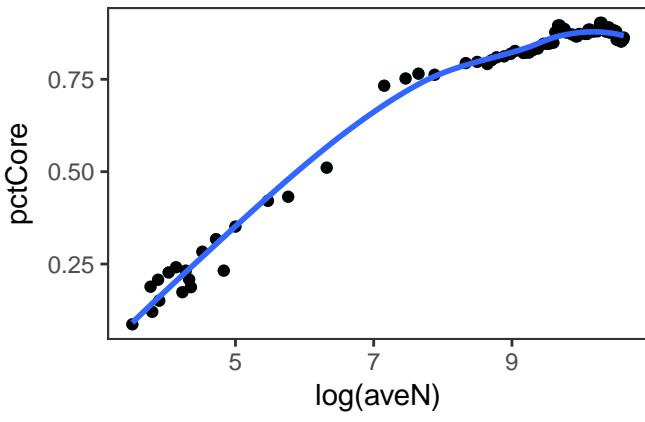
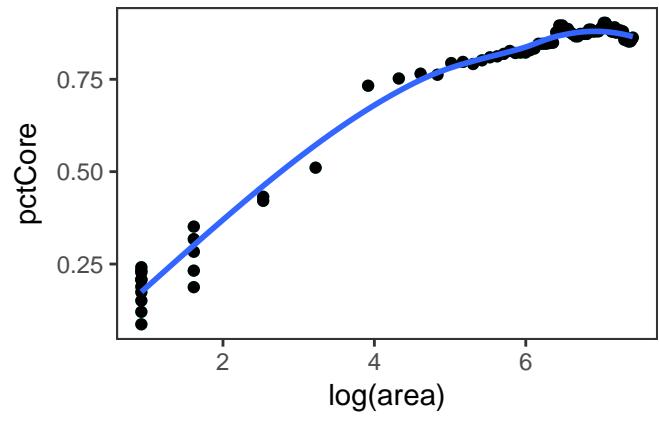
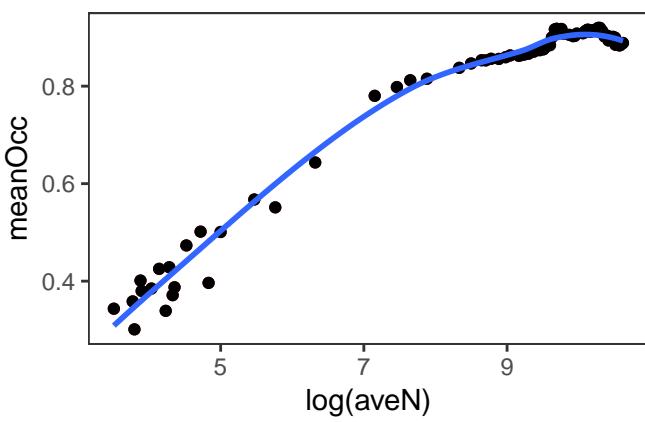
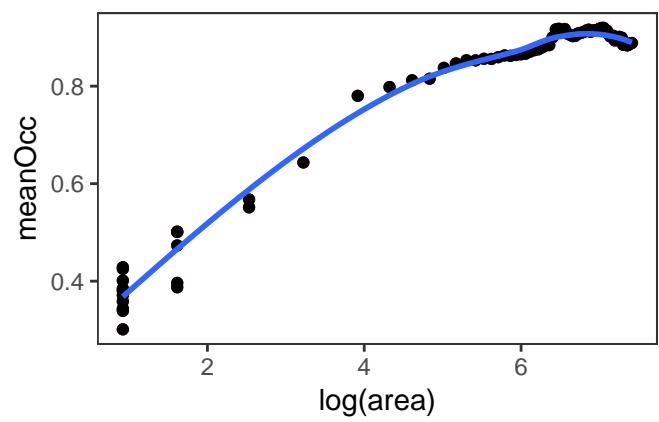
scaleplot_11402



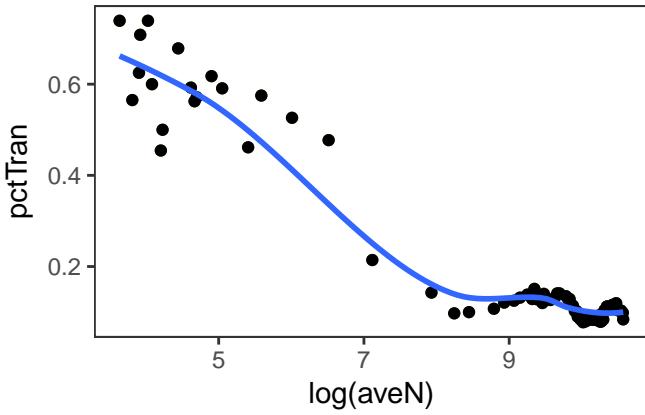
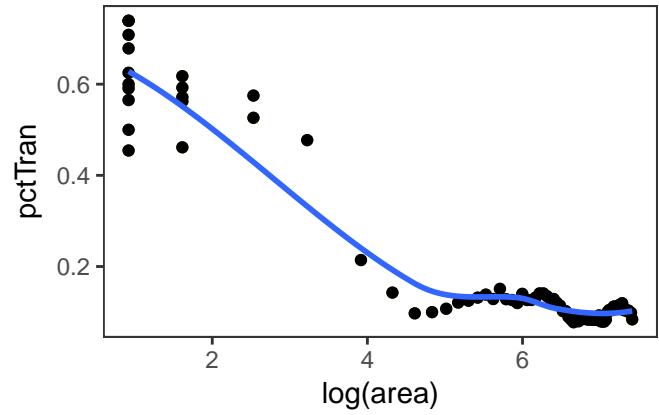
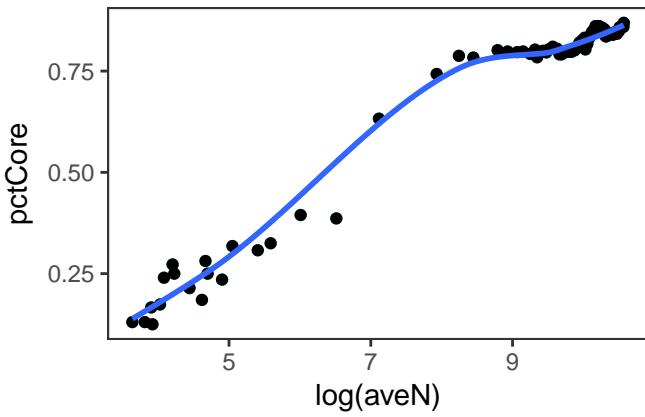
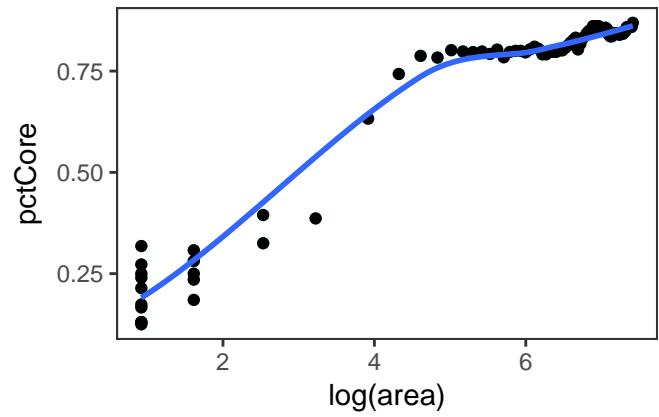
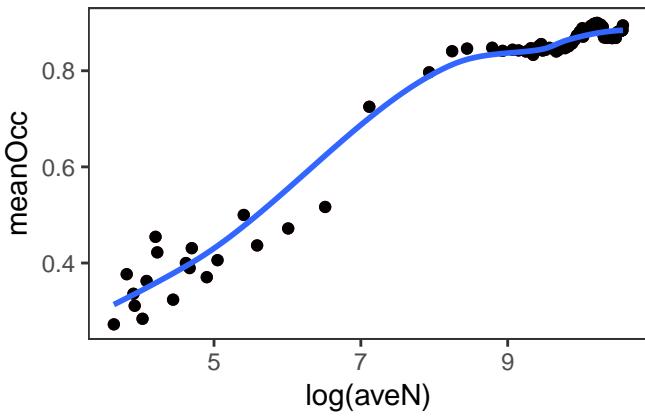
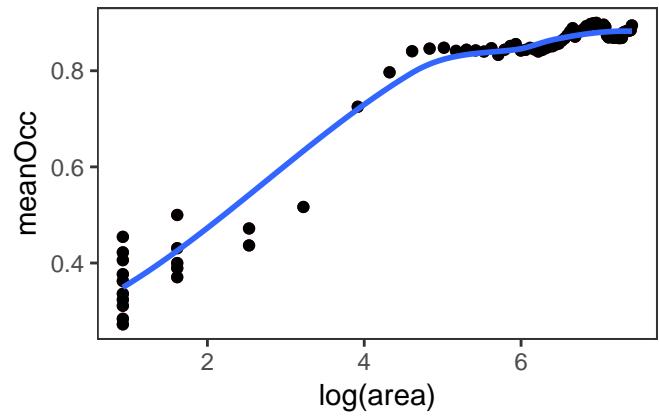
scaleplot_11608



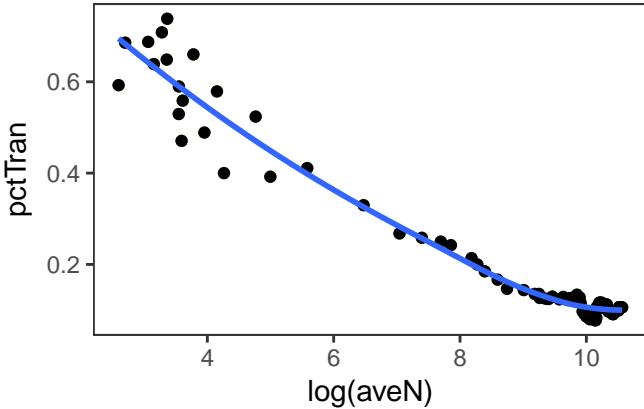
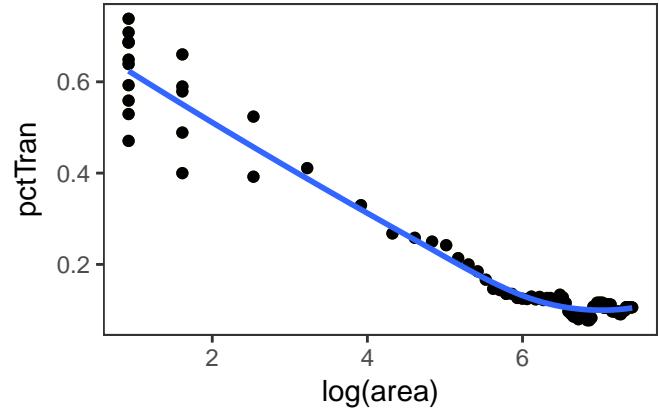
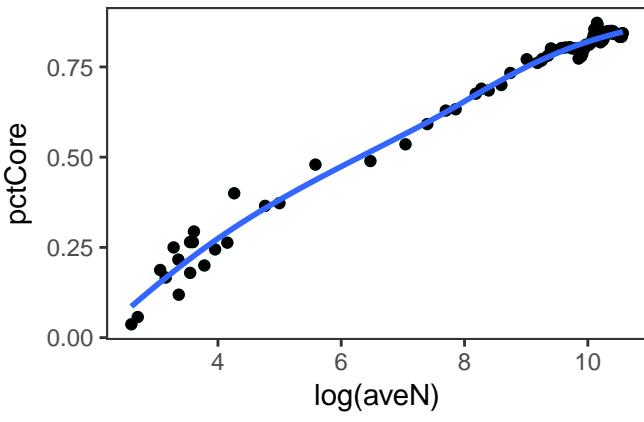
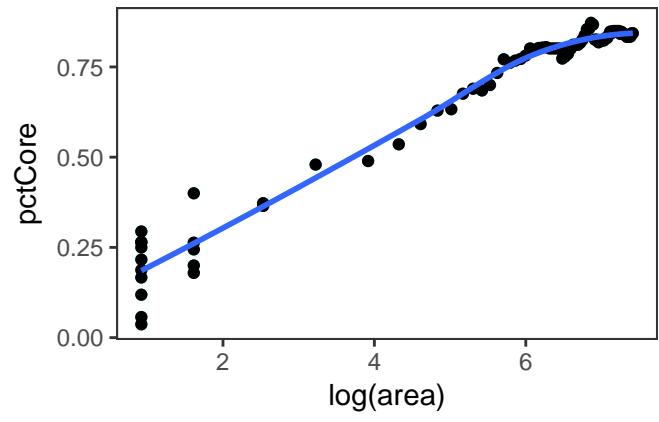
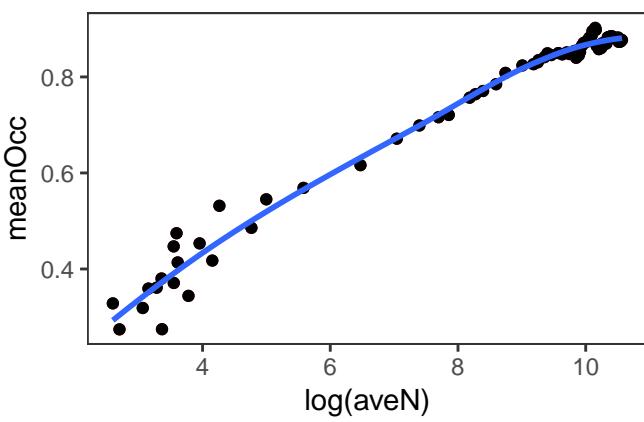
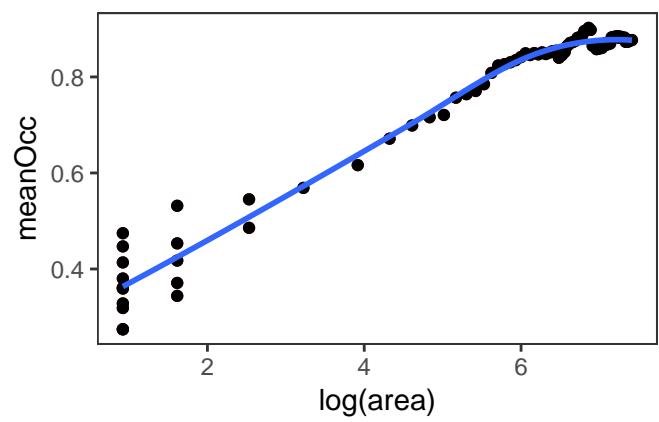
scaleplot_14006



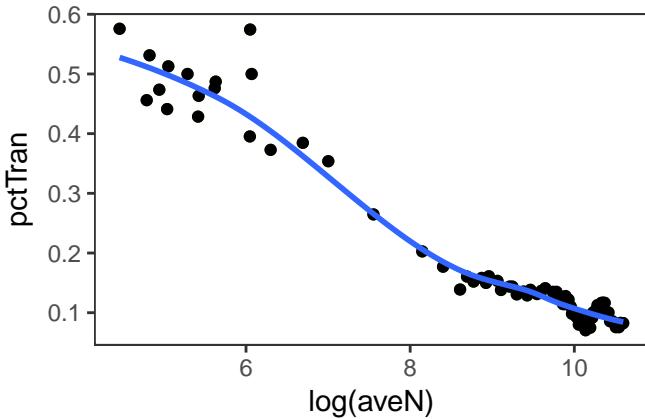
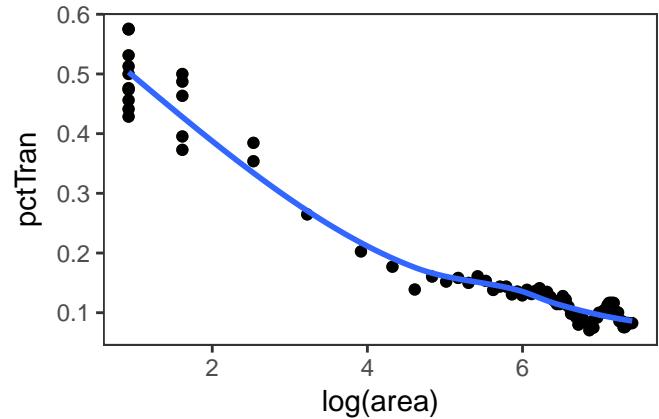
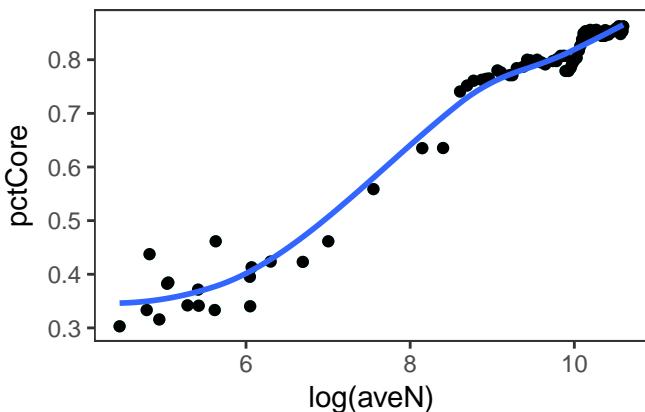
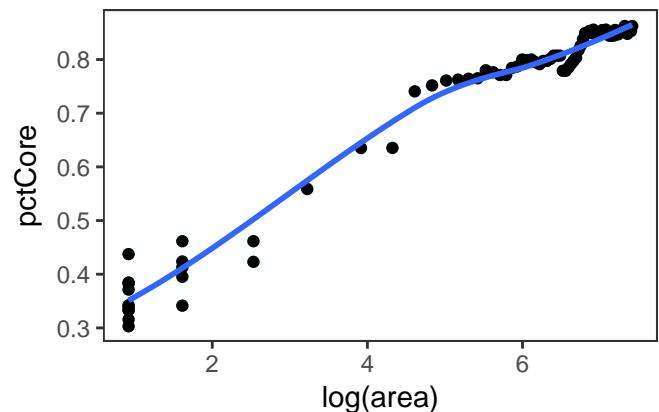
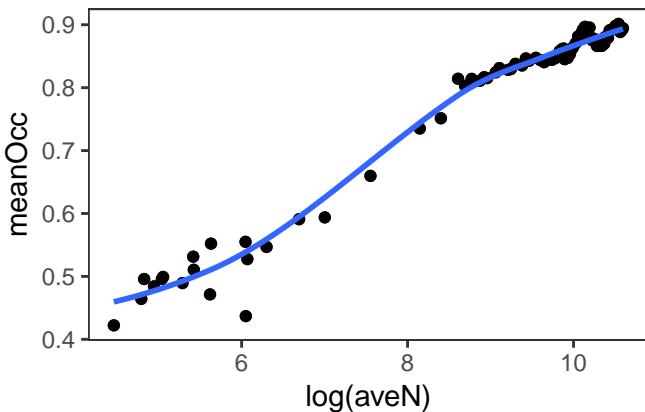
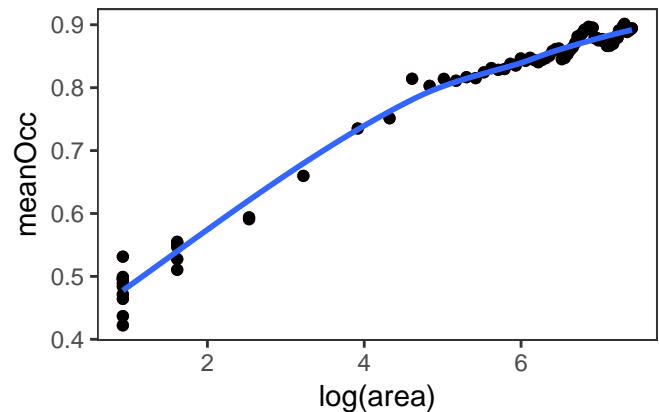
scaleplot_14016



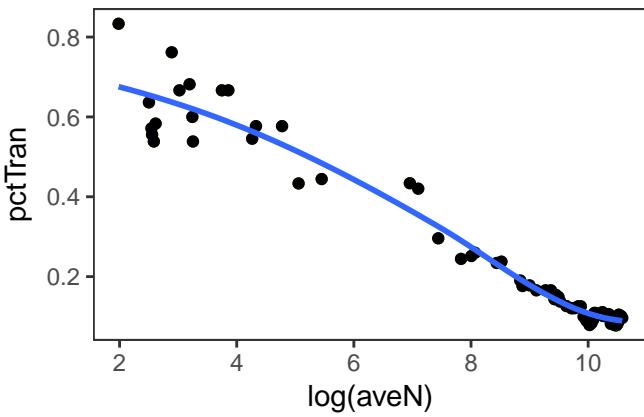
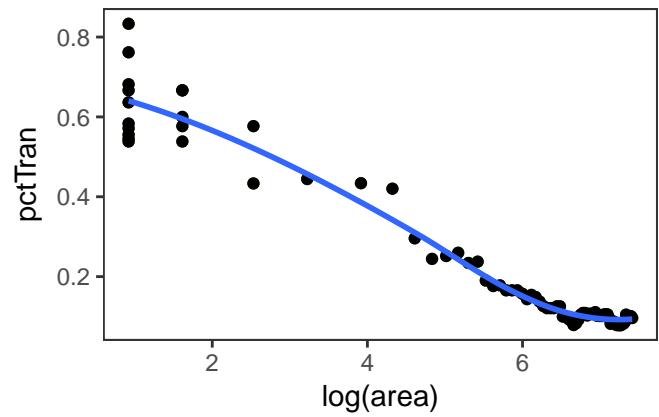
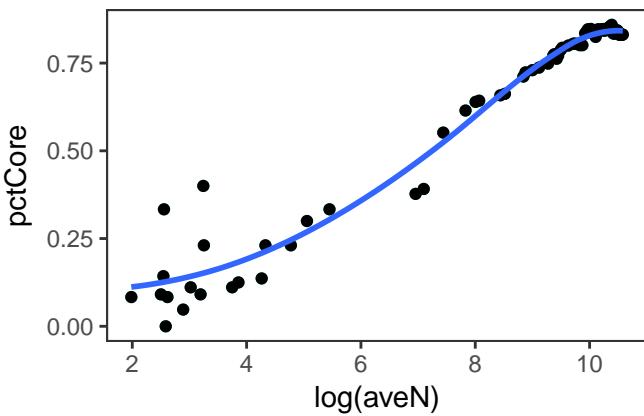
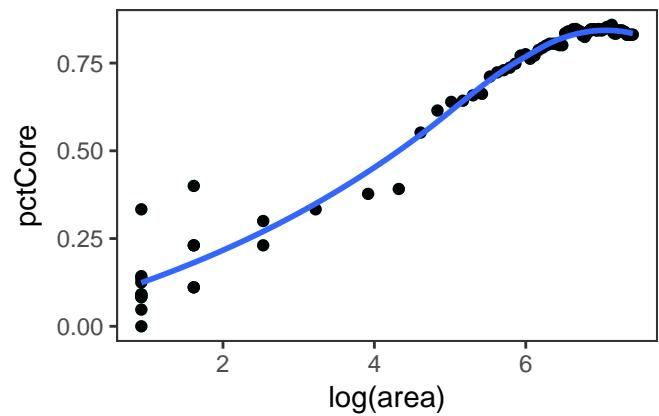
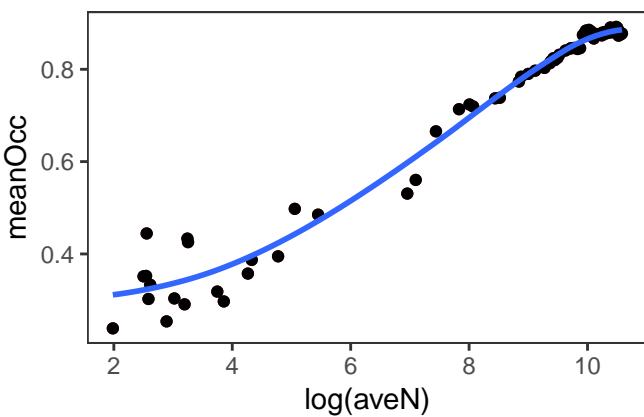
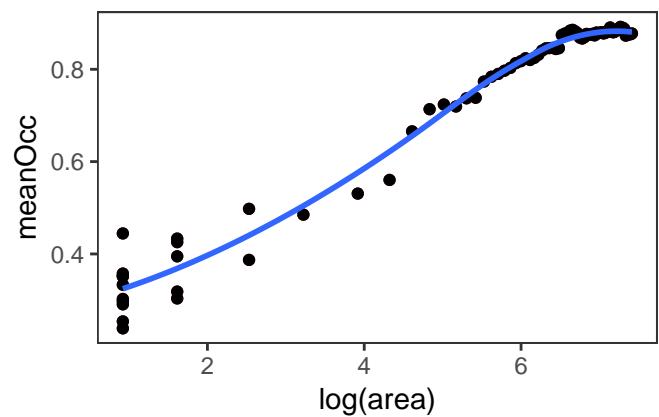
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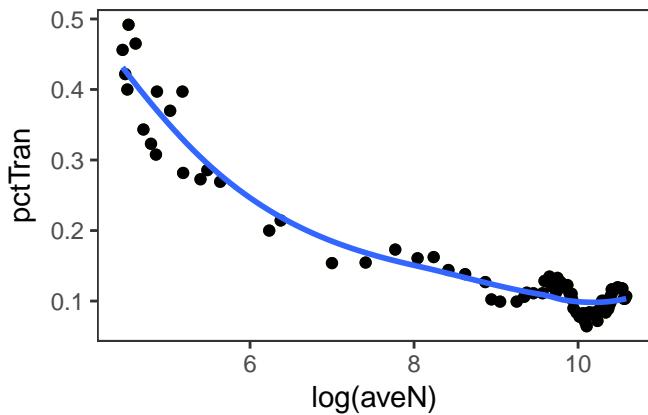
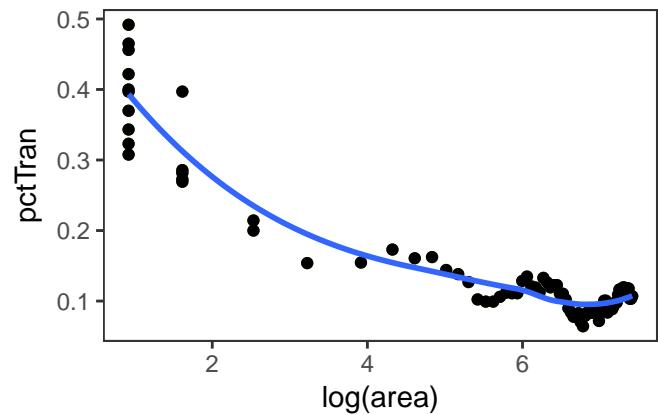
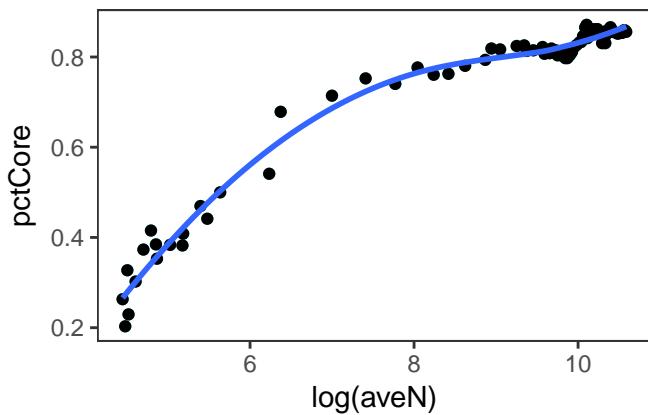
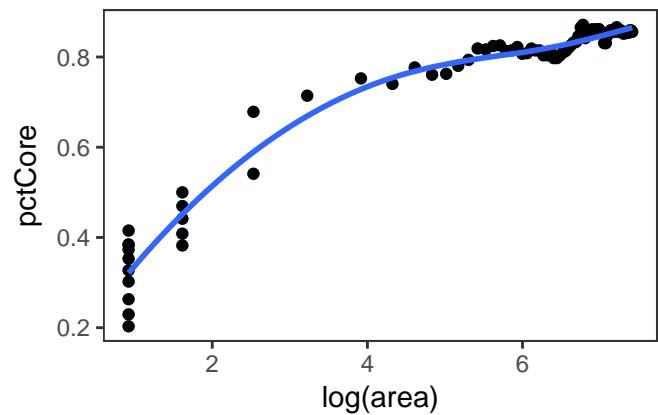
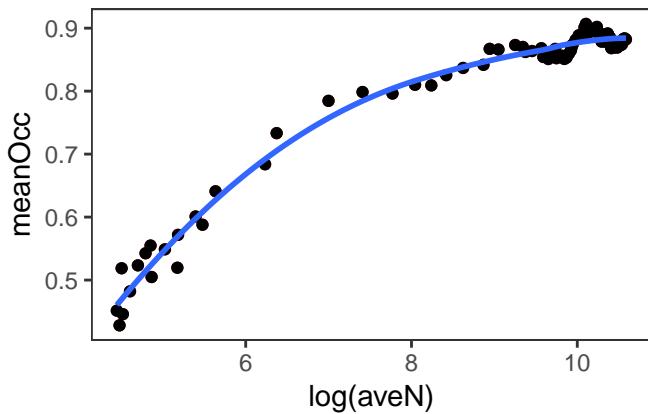
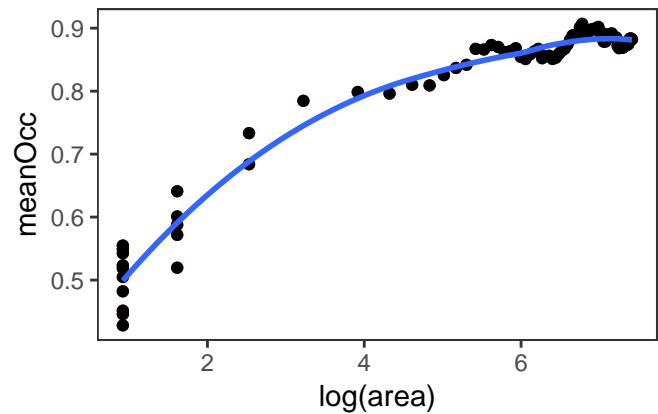
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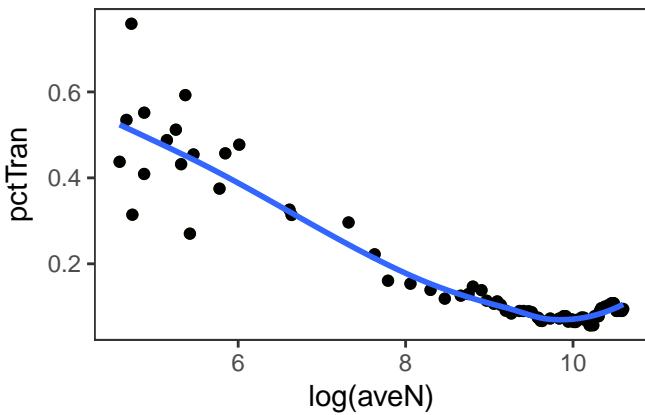
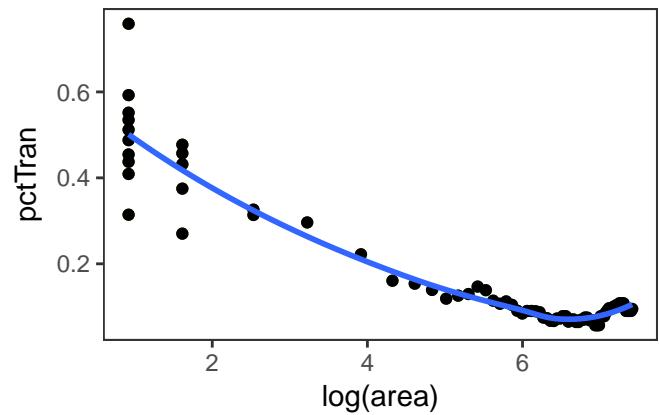
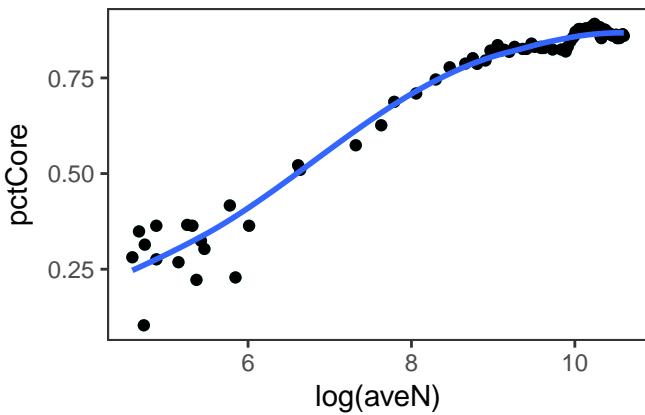
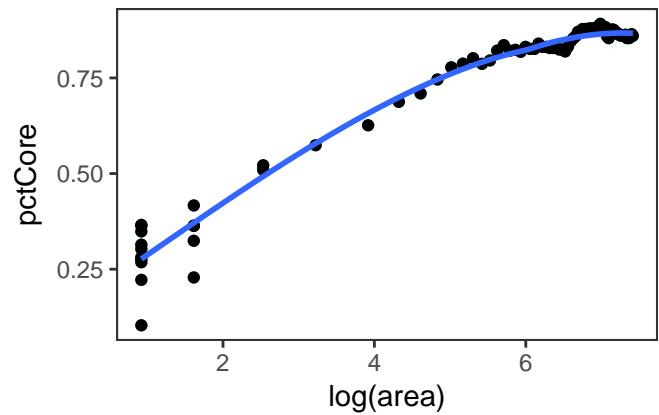
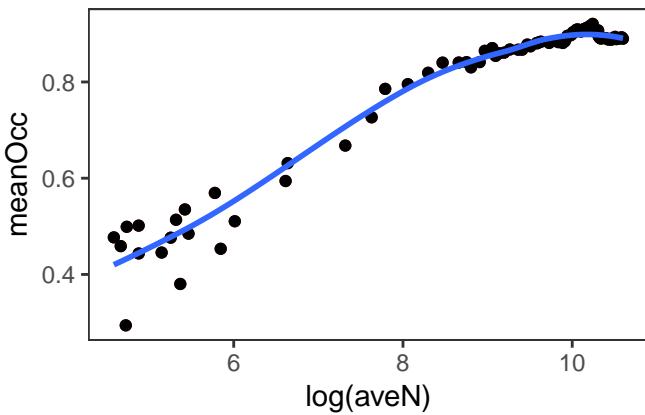
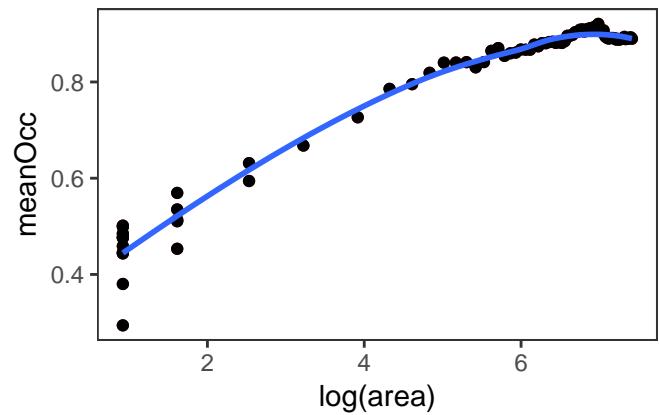
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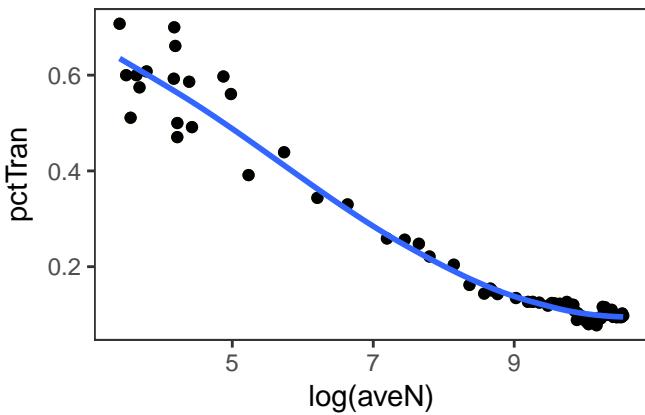
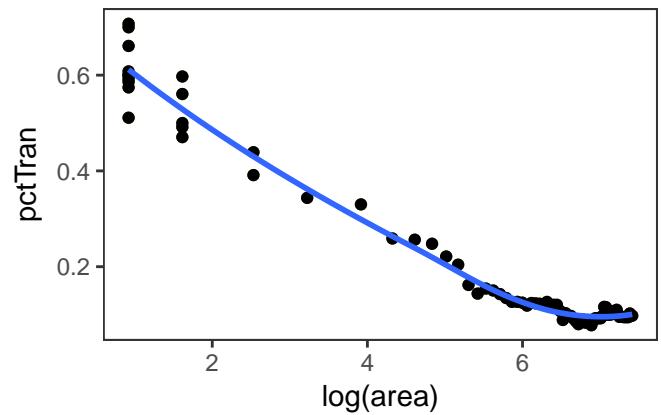
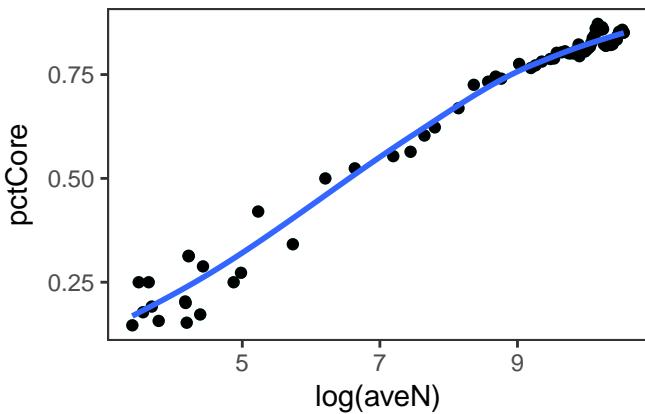
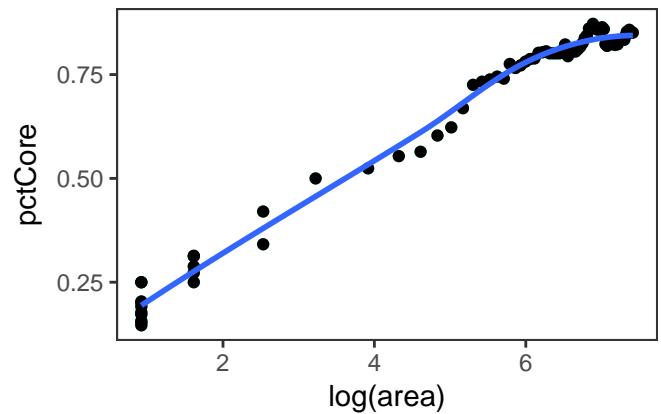
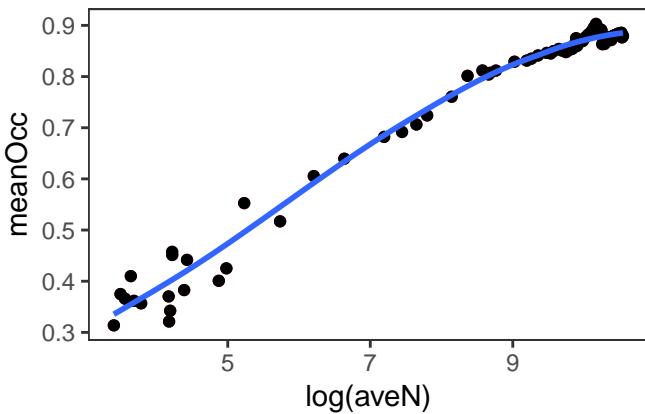
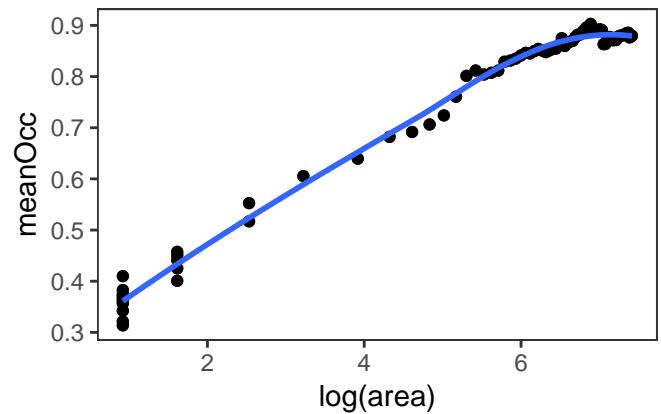
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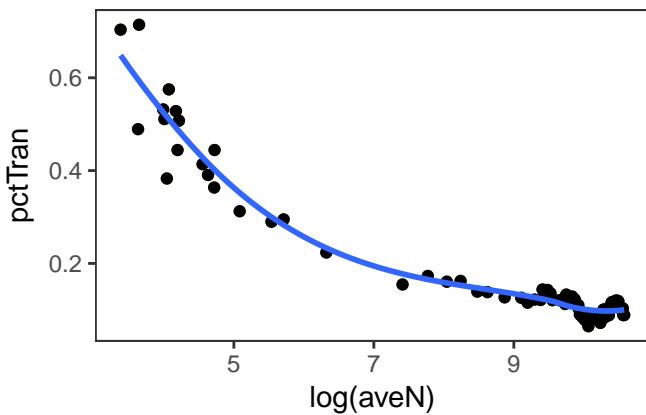
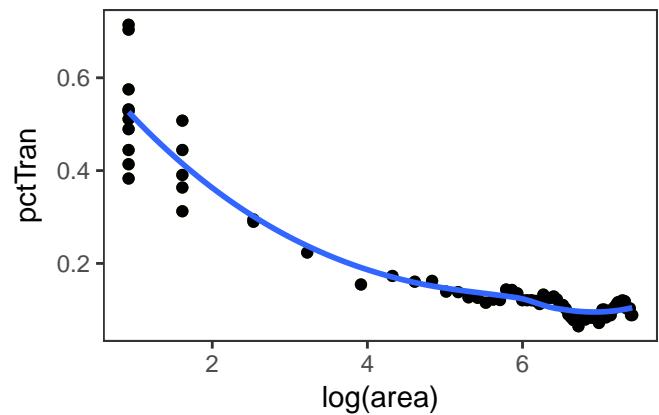
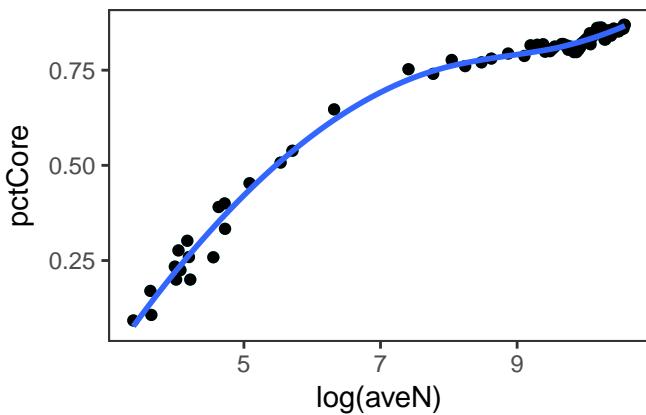
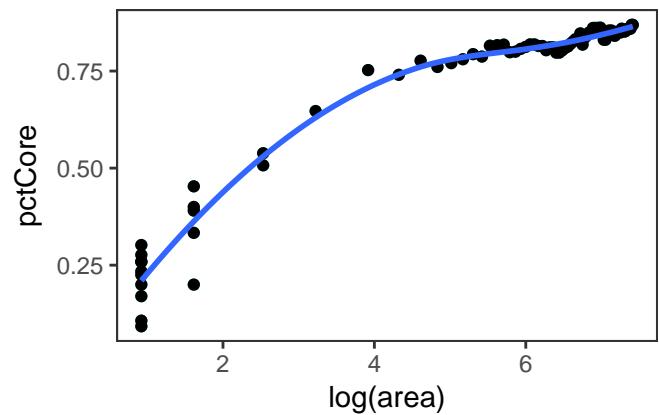
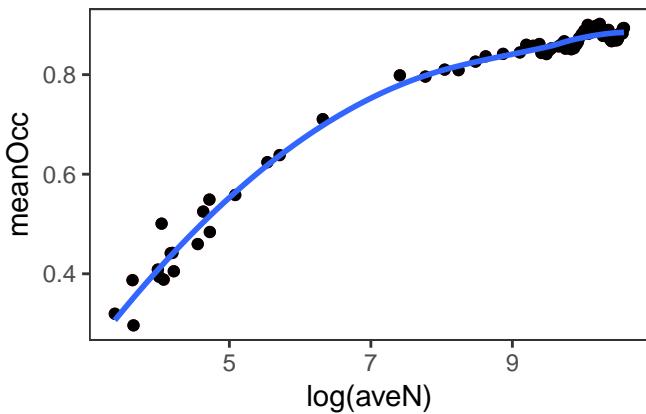
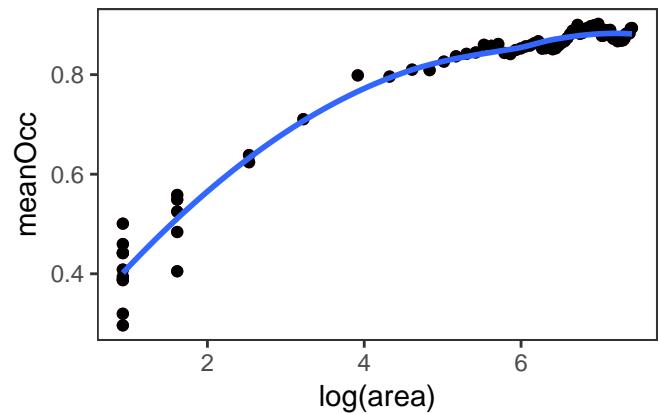
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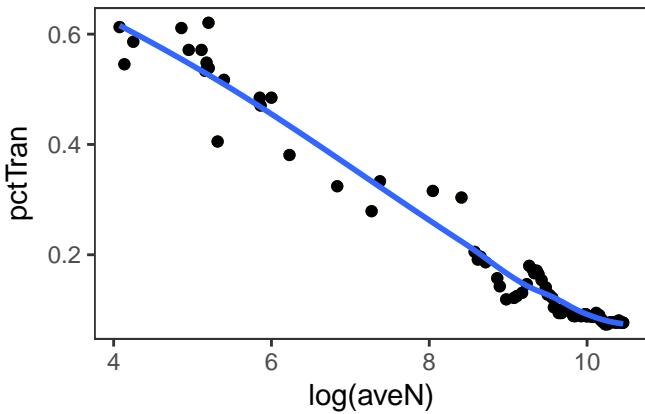
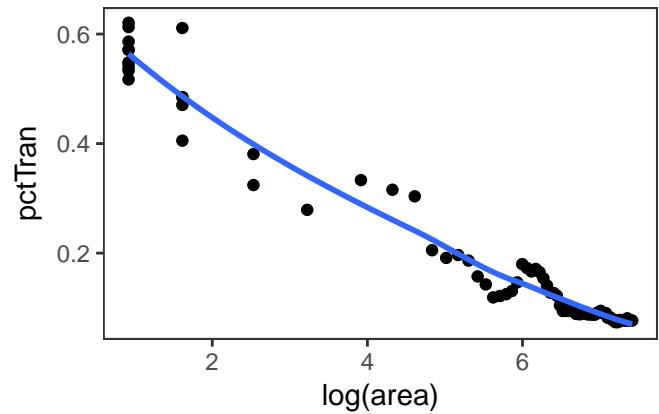
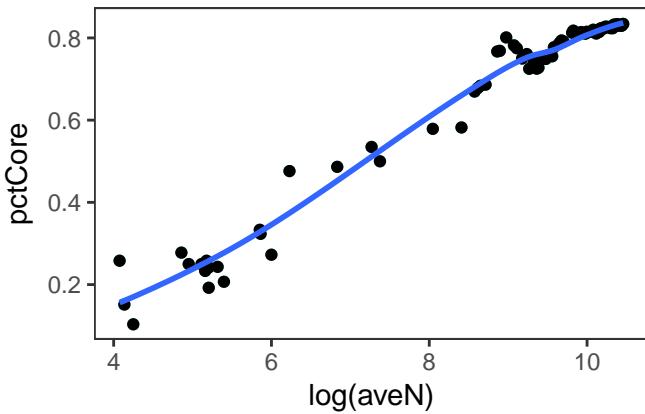
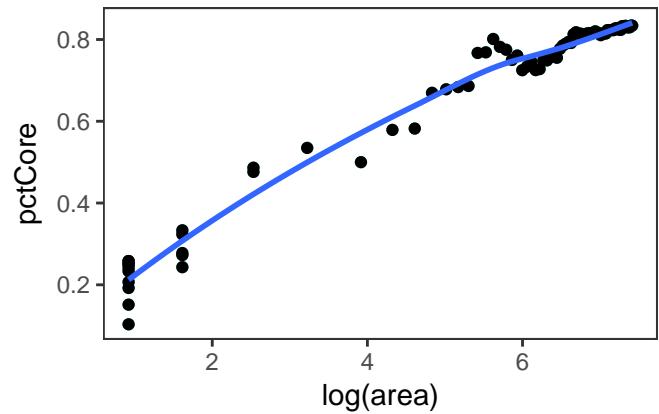
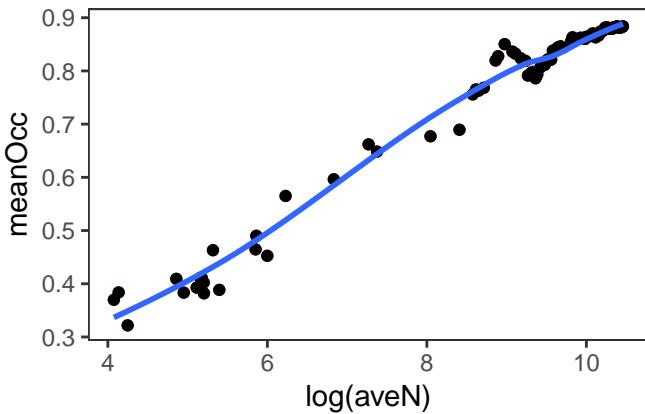
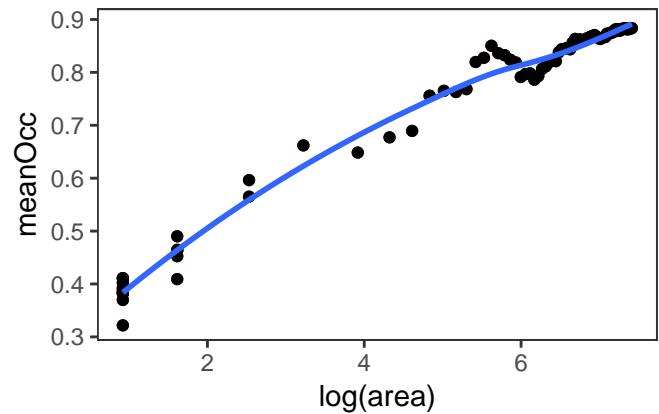
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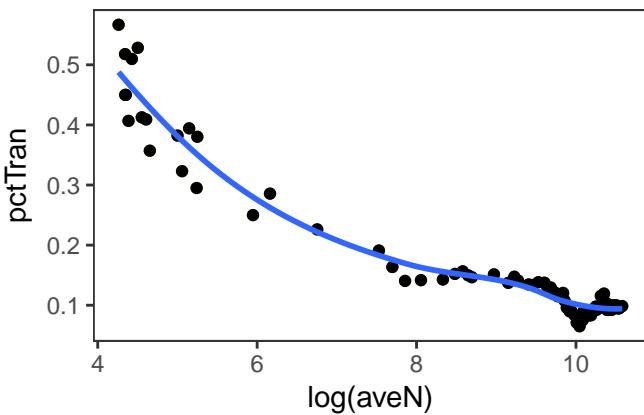
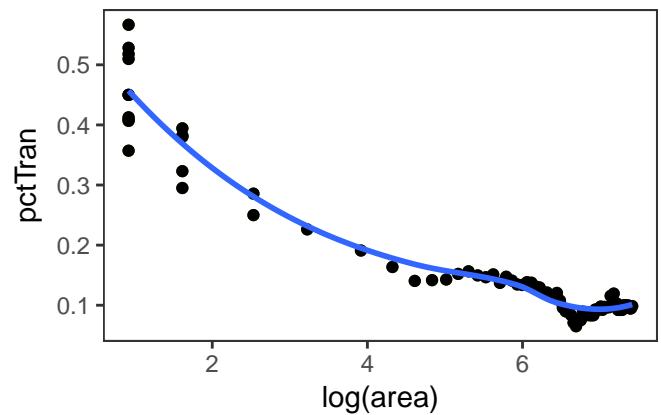
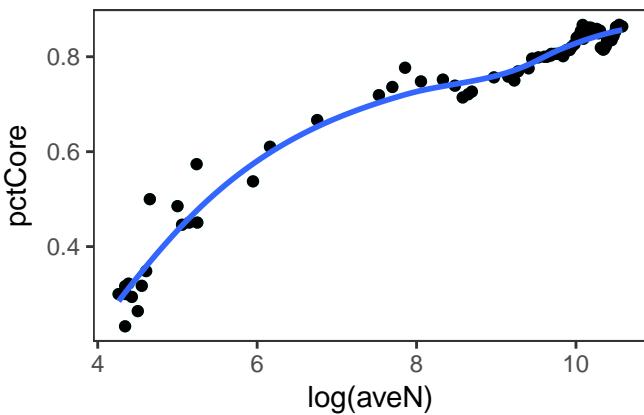
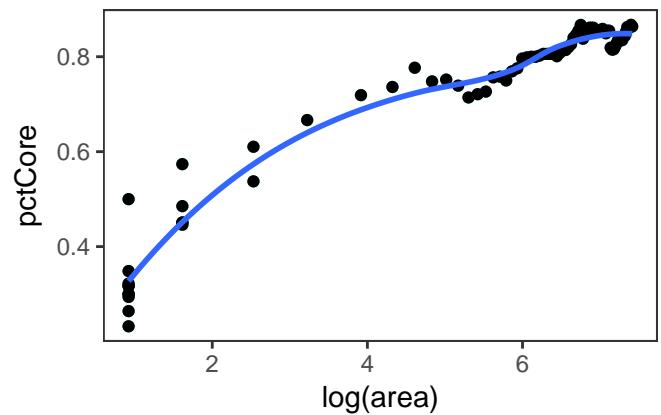
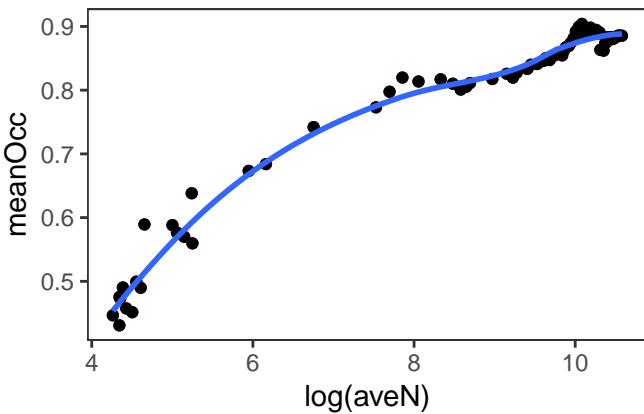
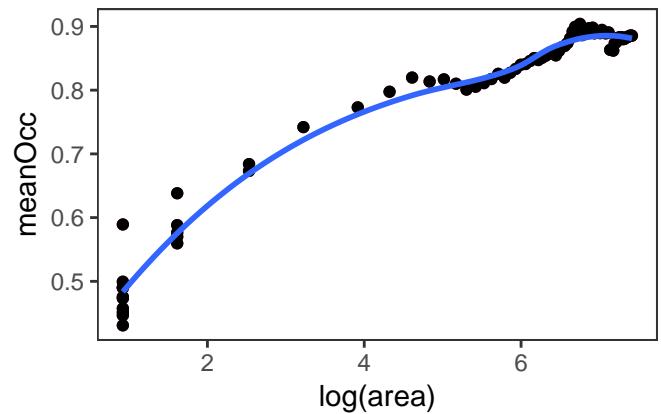
scaleplot_14083



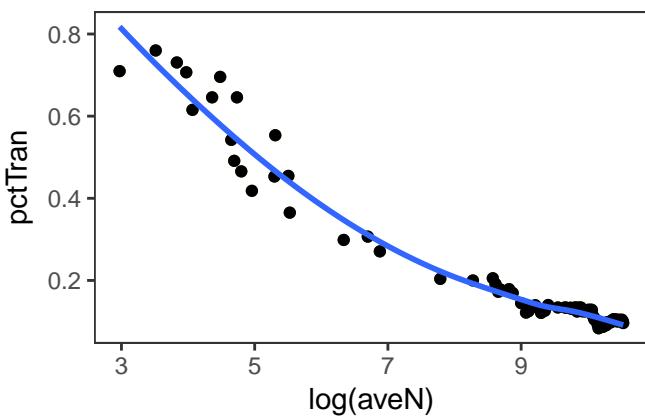
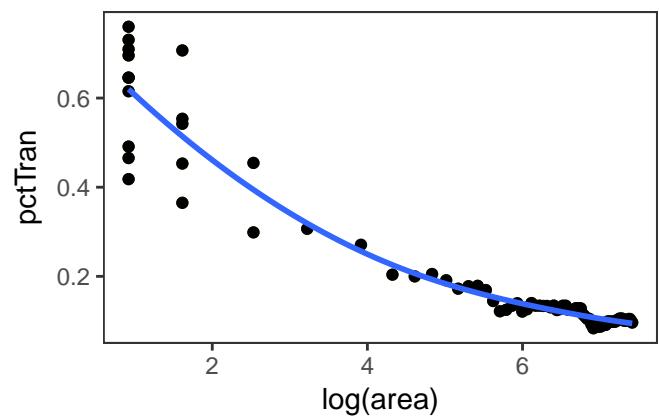
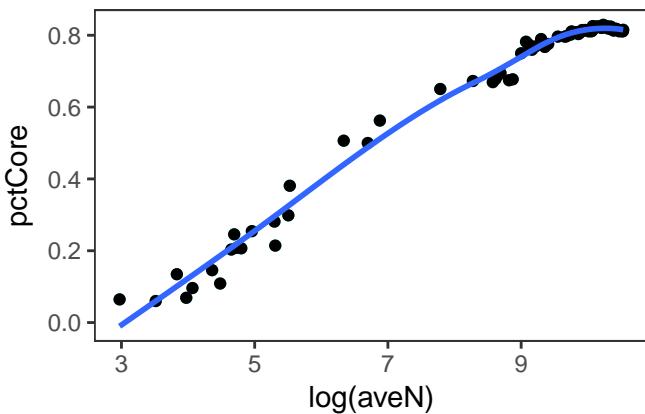
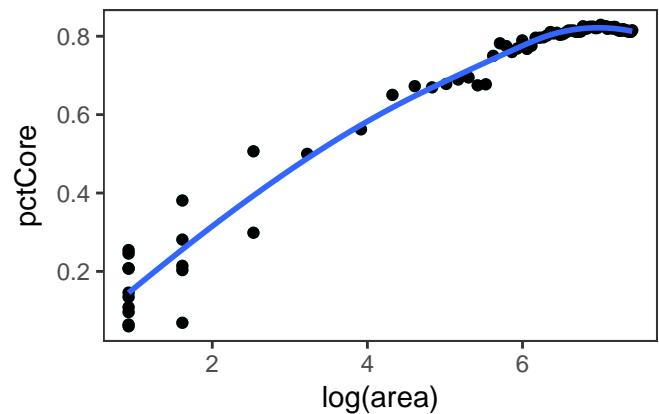
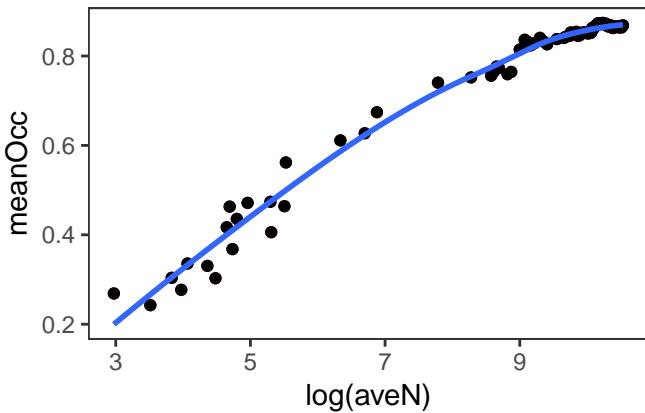
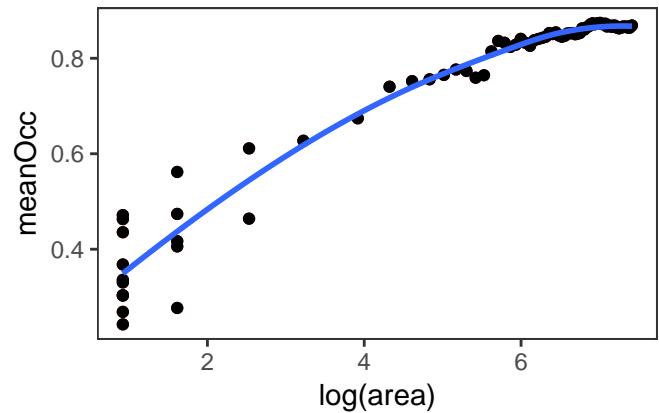
scaleplot_14089



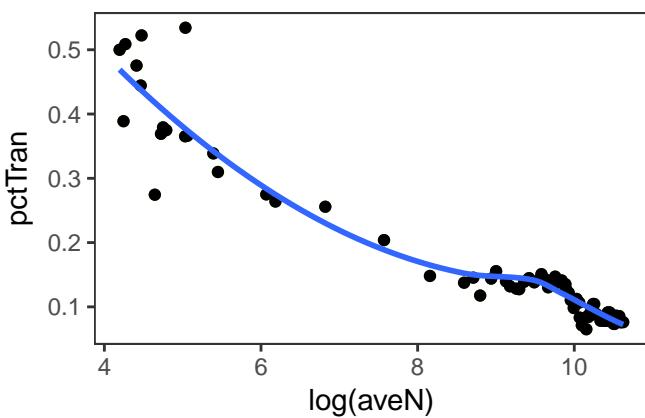
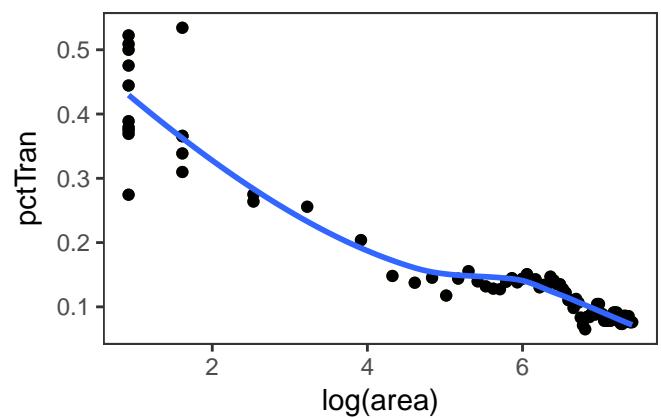
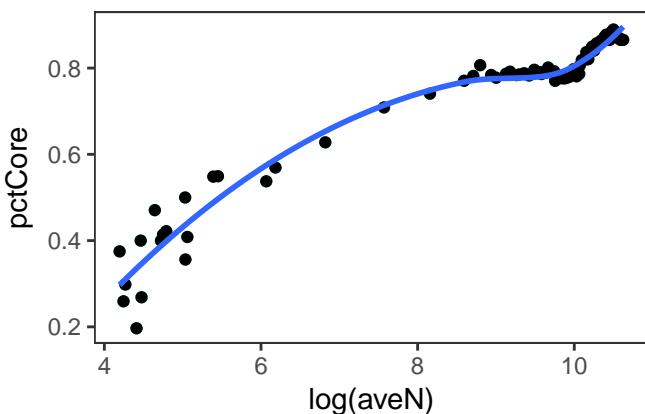
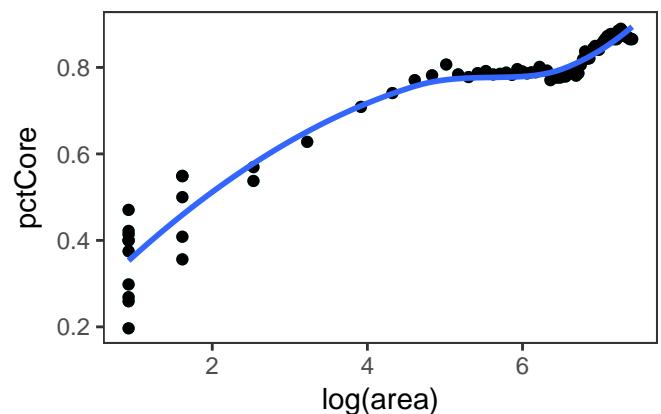
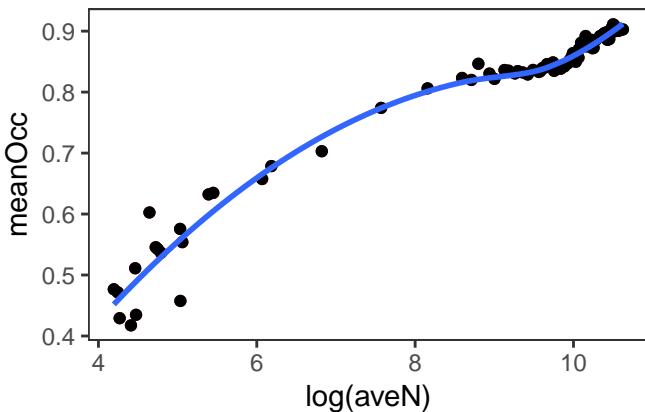
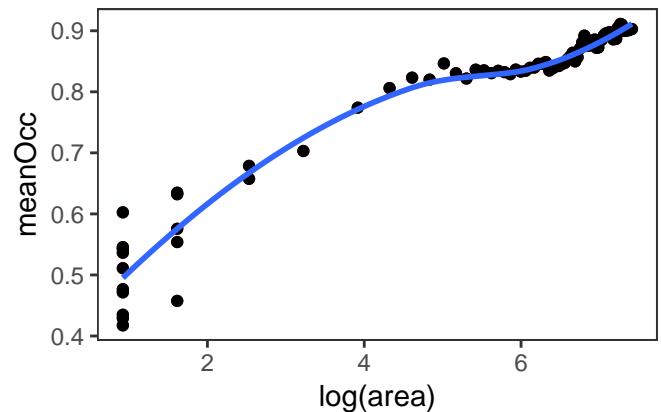
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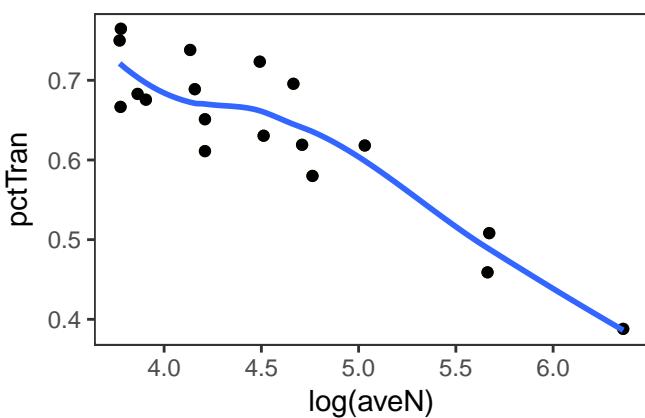
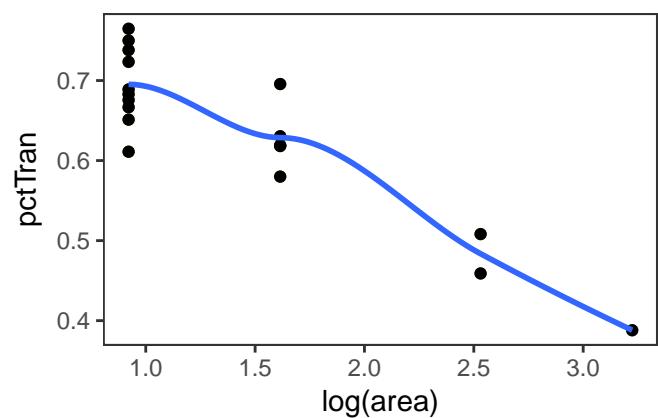
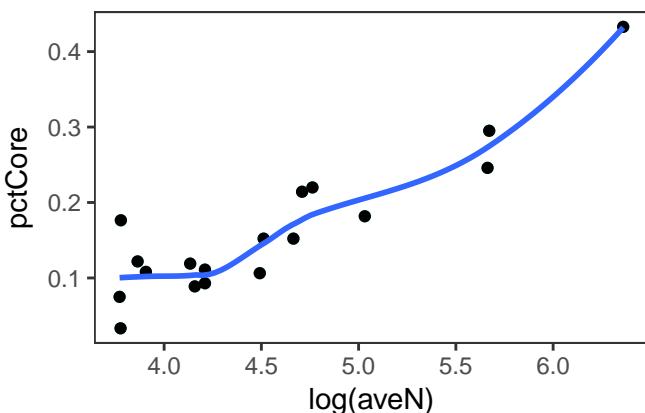
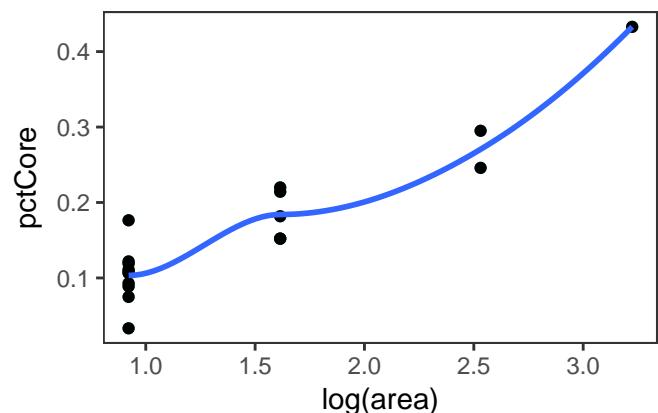
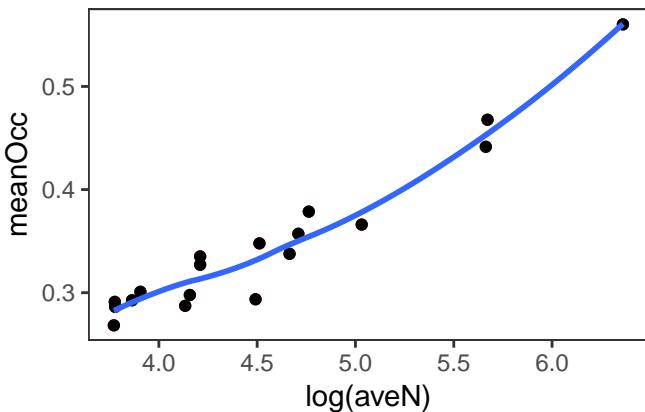
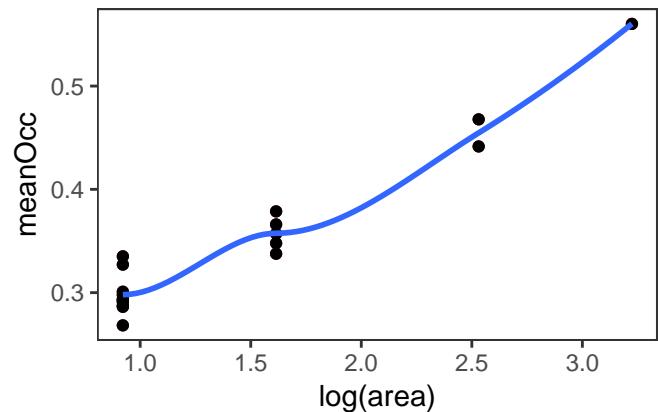
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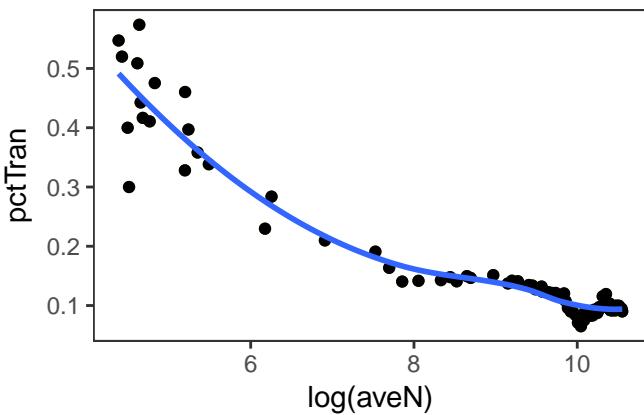
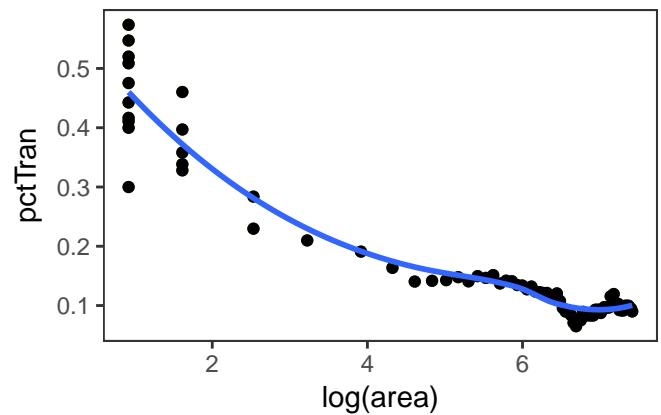
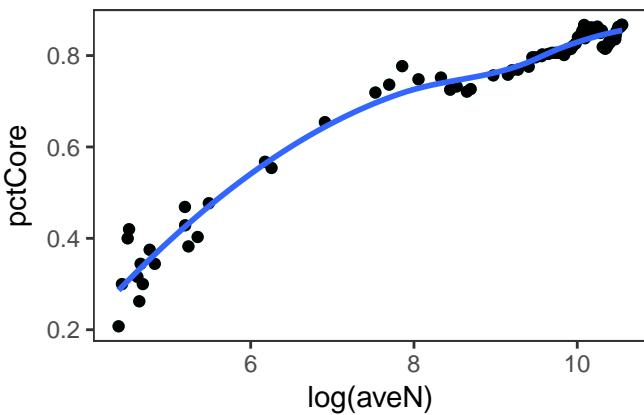
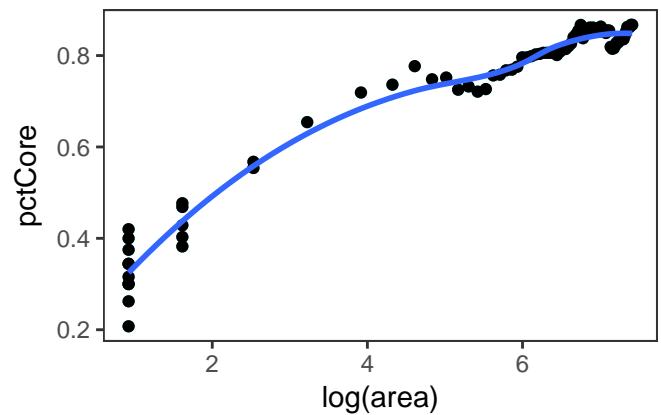
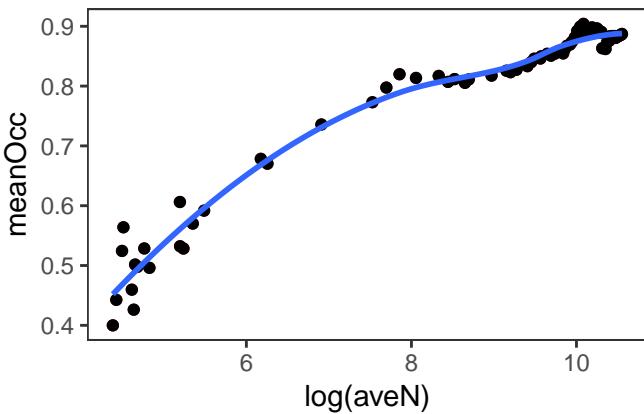
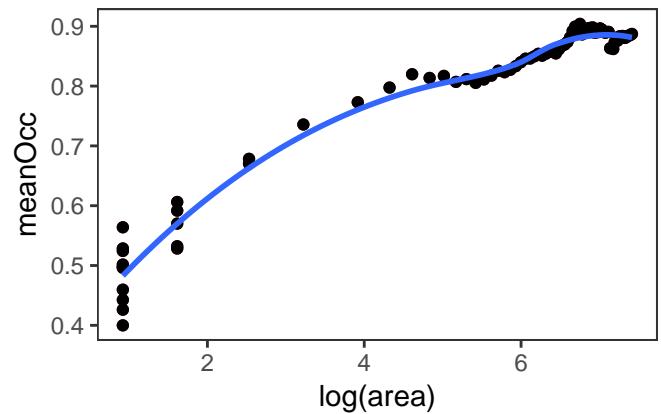
scaleplot_14108



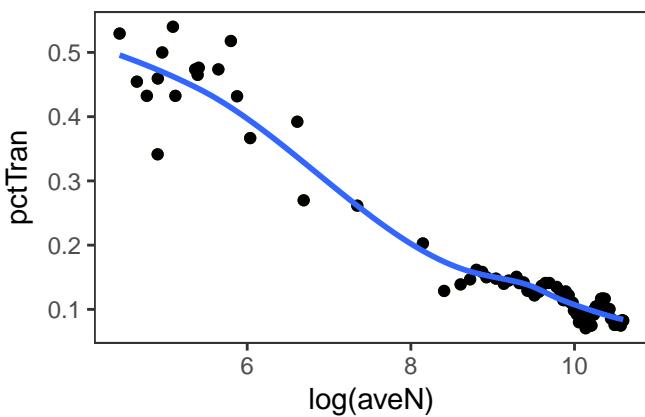
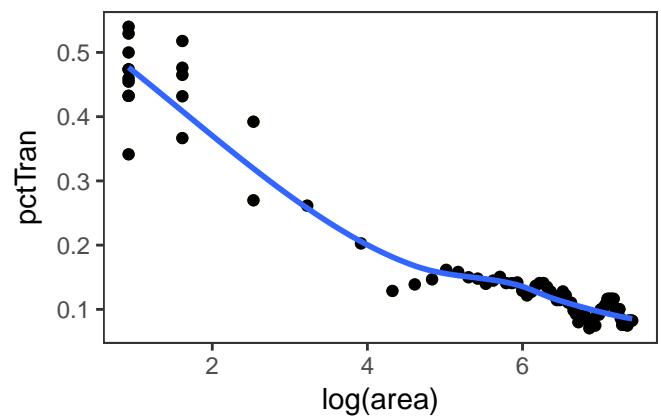
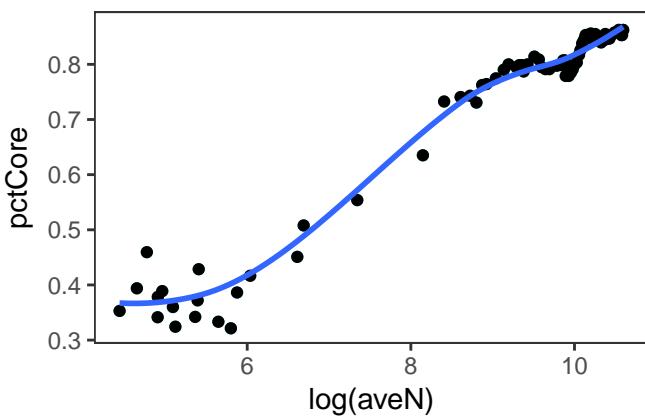
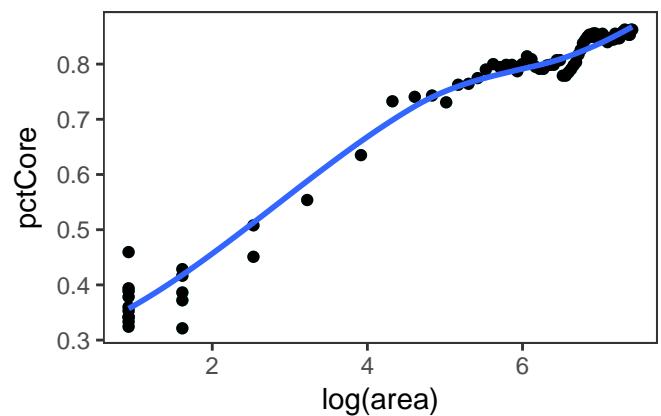
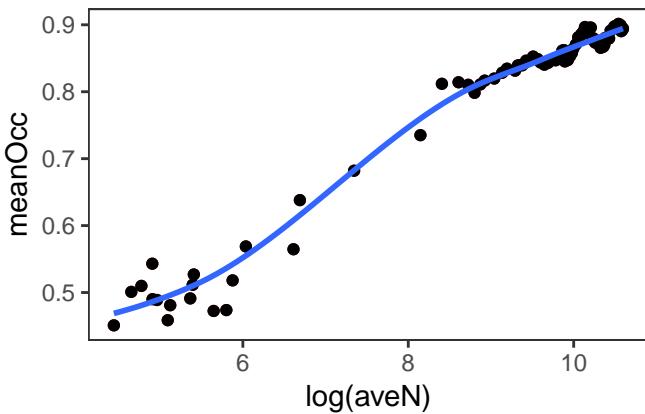
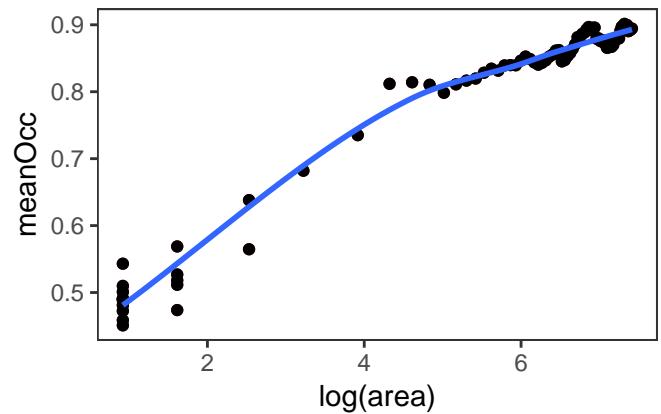
scaleplot_14138



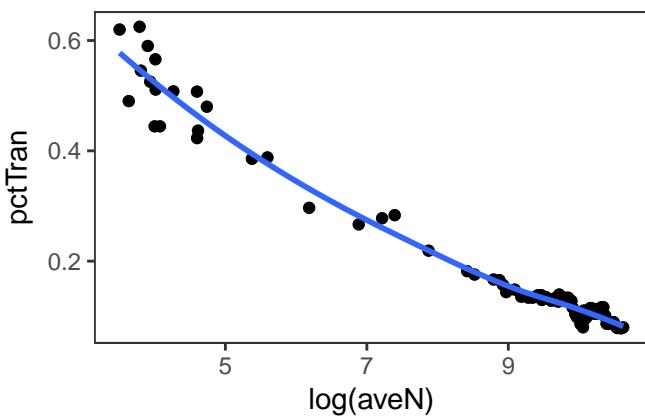
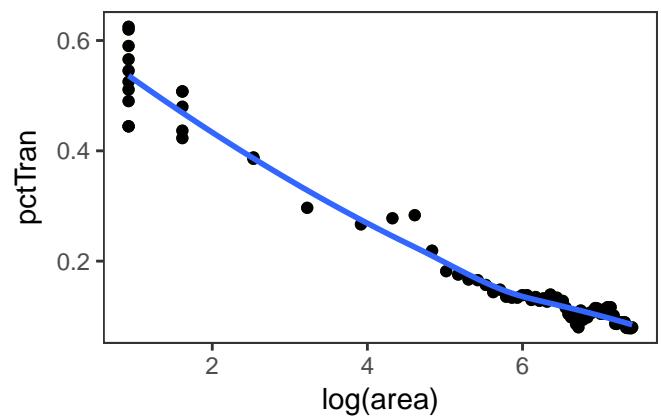
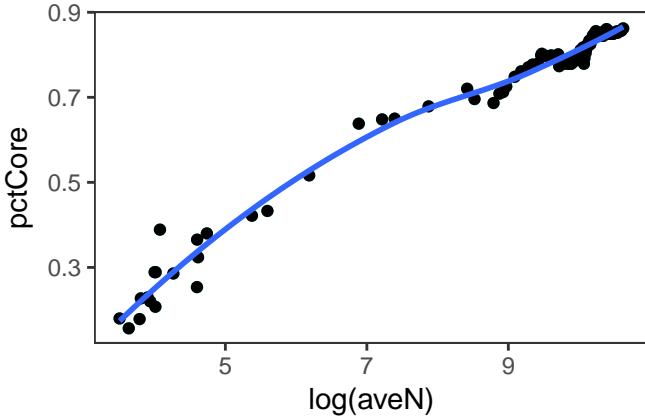
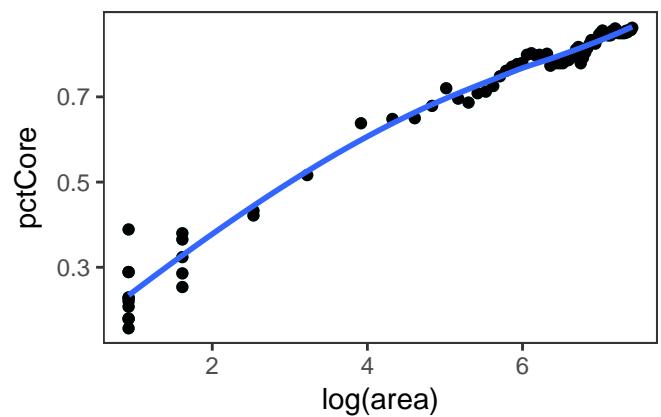
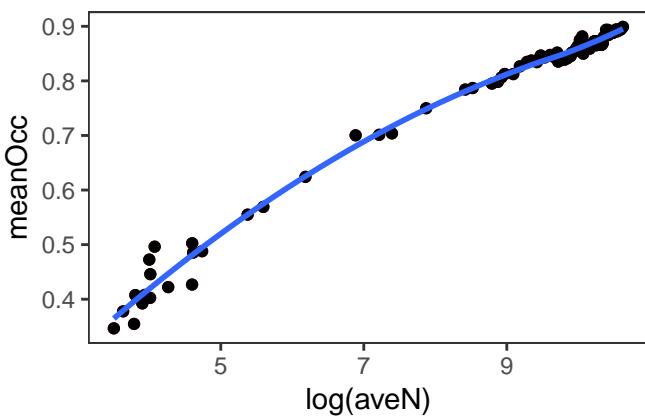
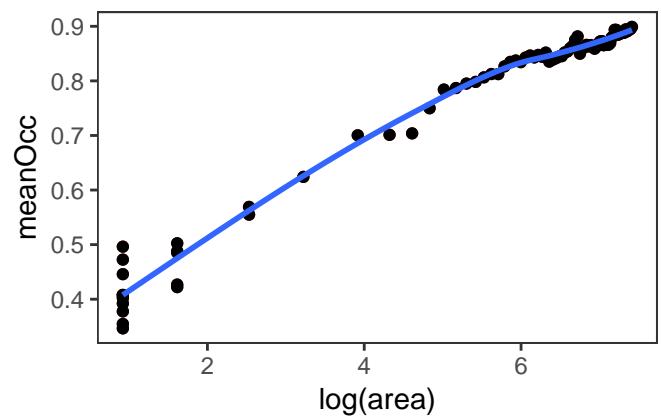
scaleplot_14153



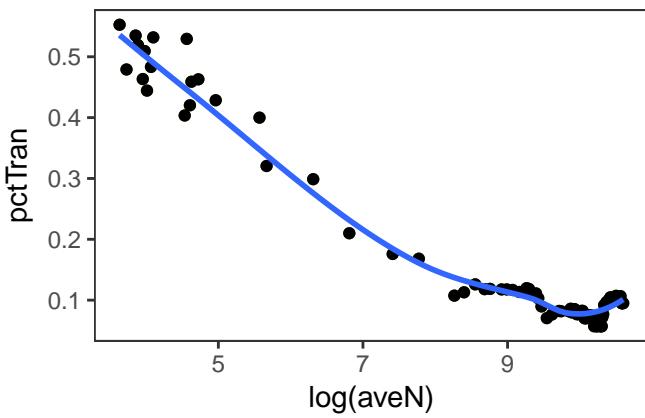
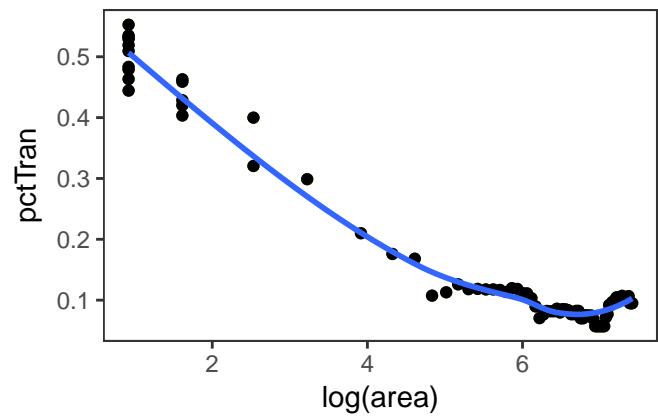
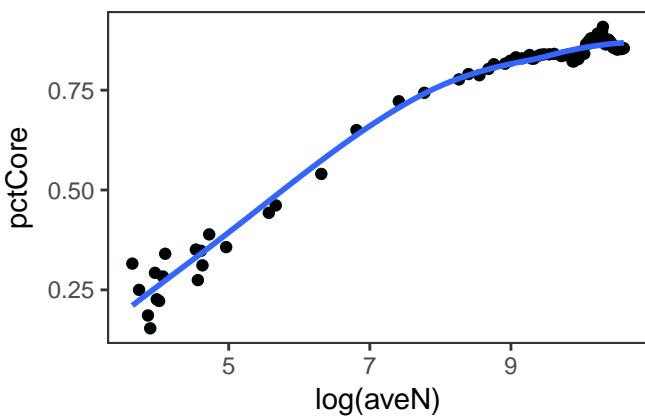
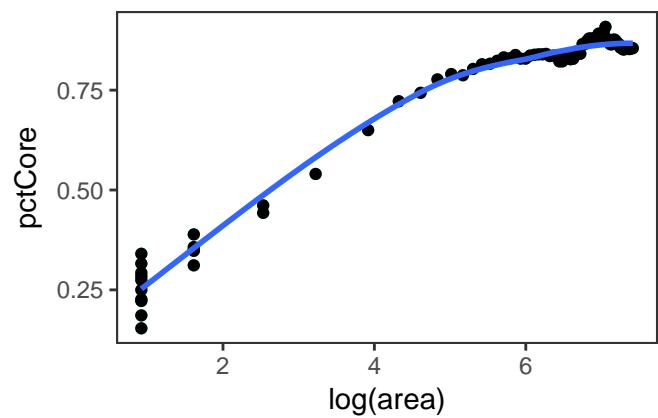
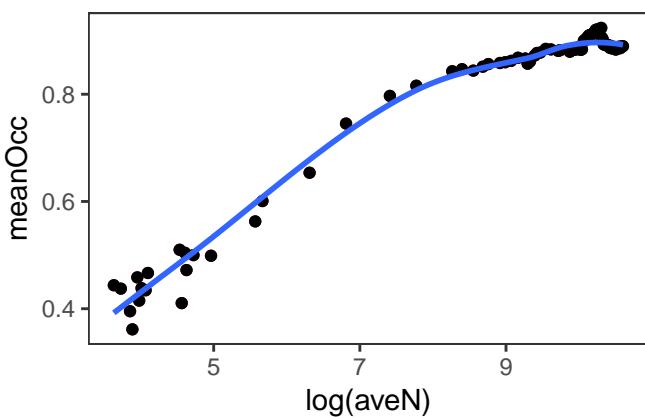
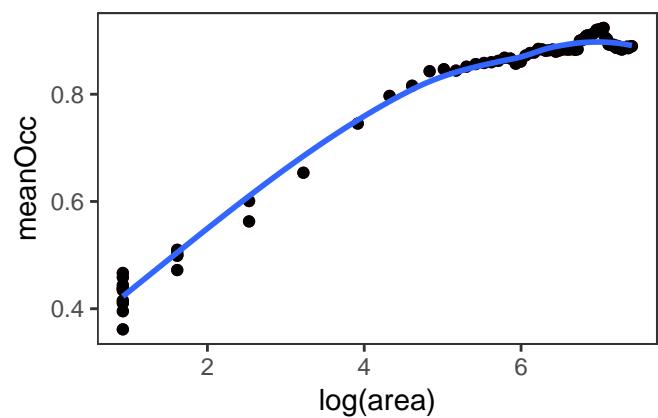
scaleplot_14155



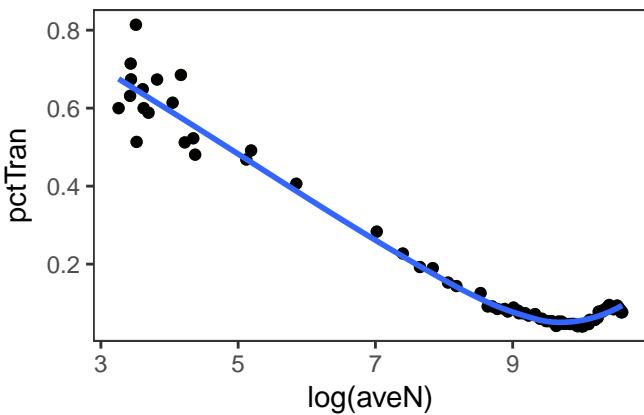
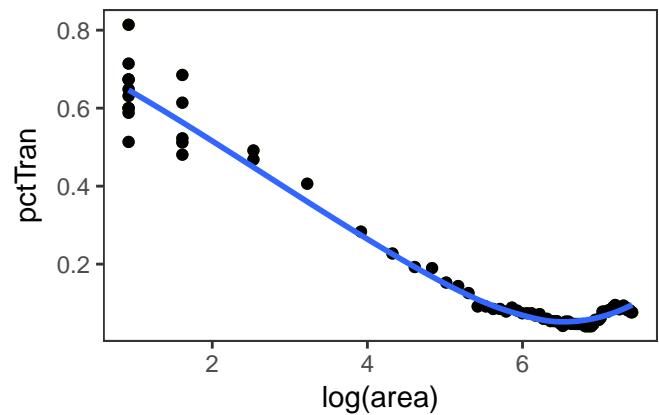
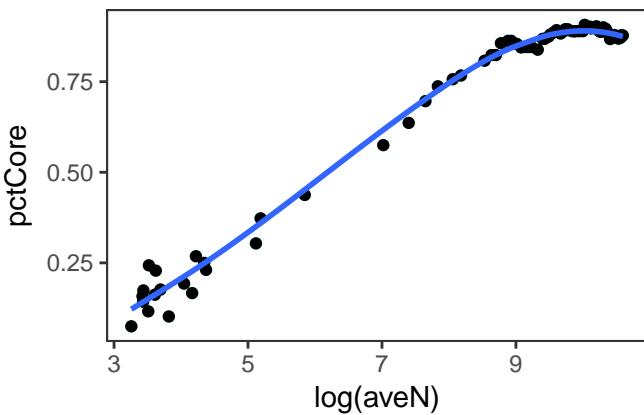
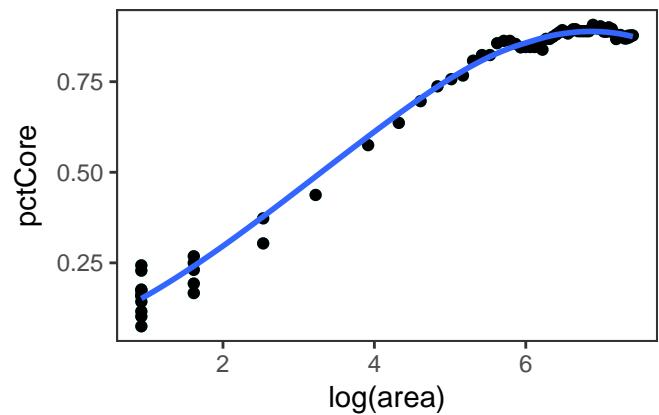
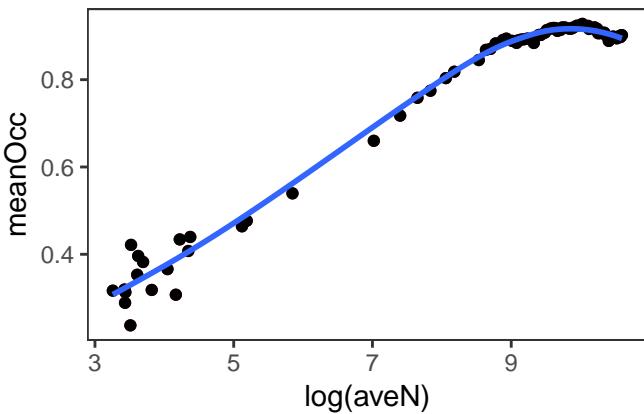
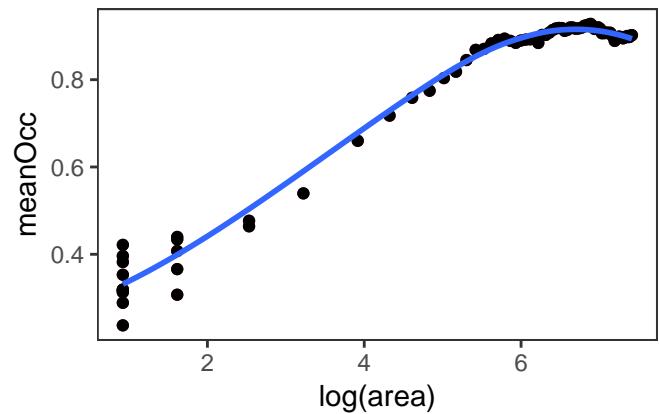
scaleplot_14156



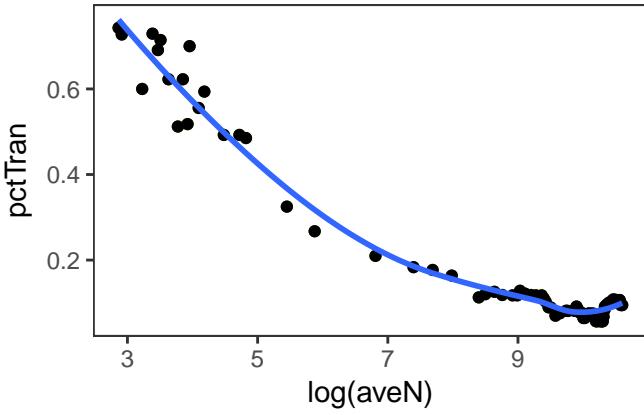
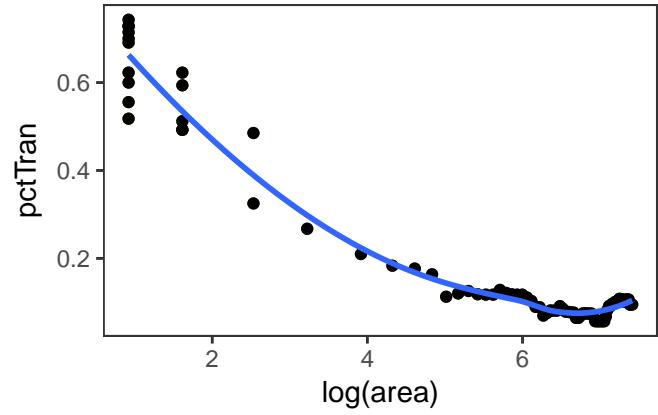
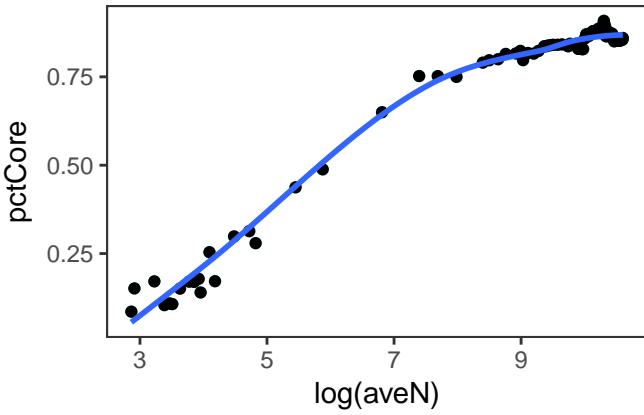
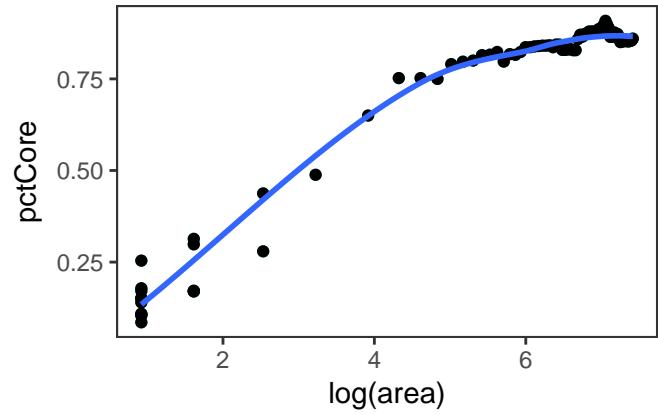
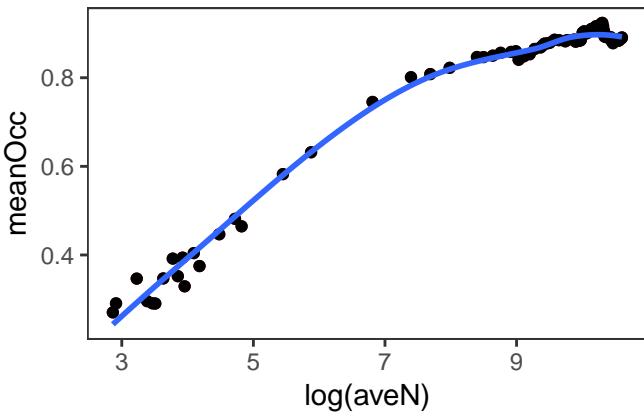
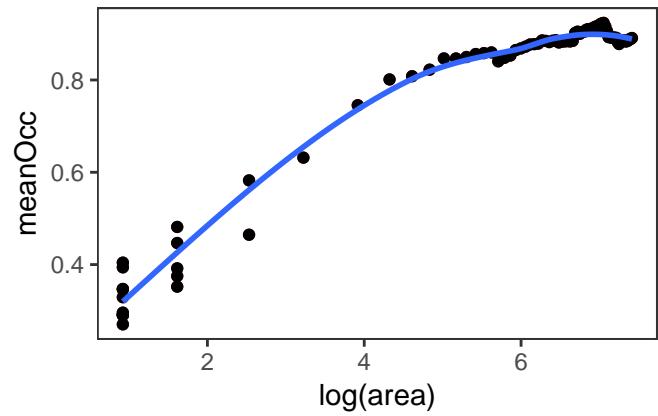
scaleplot_14160



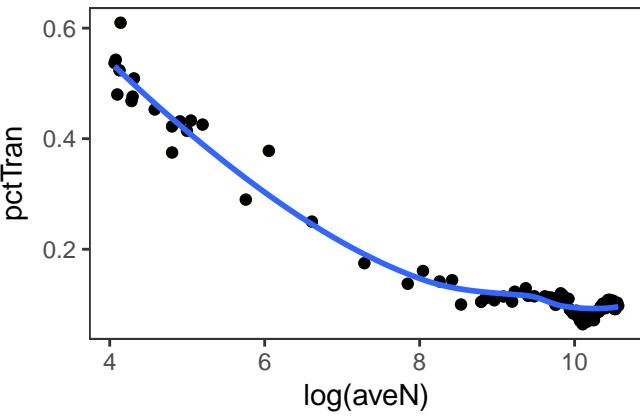
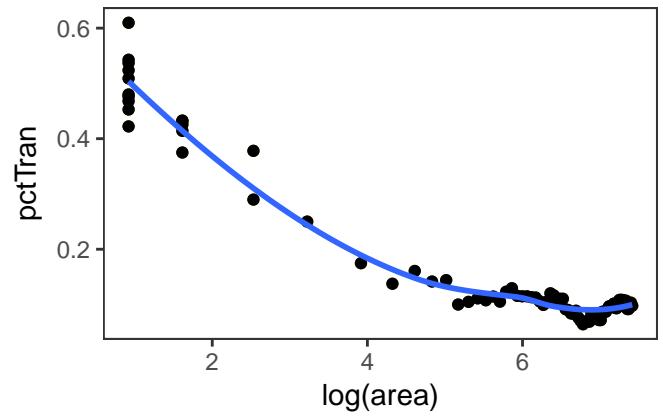
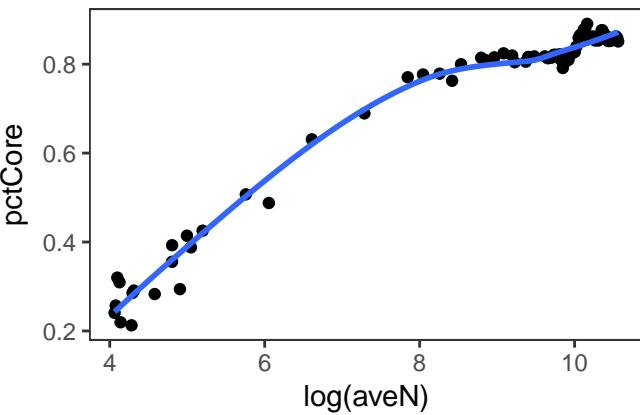
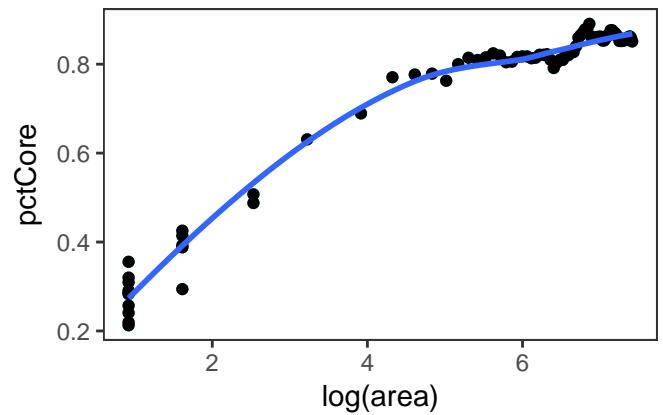
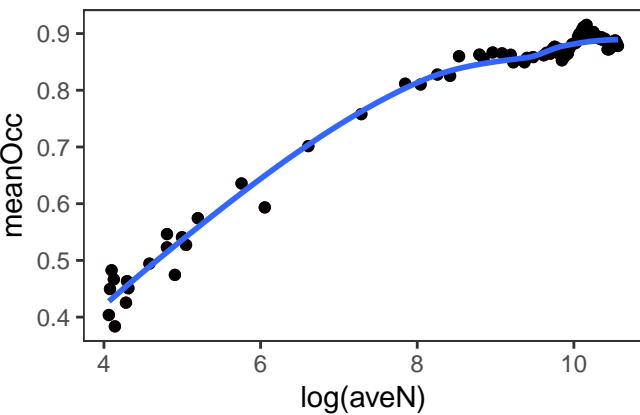
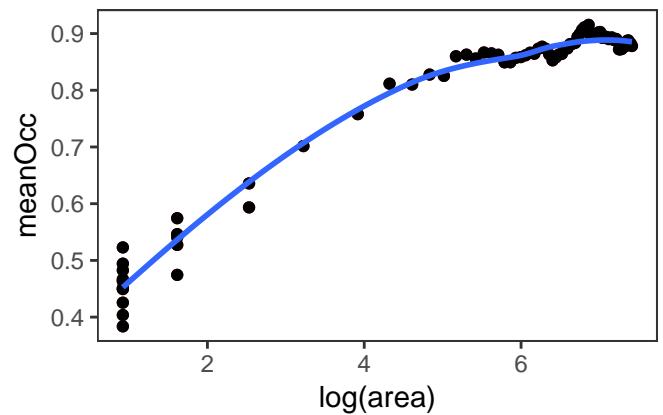
scaleplot_14175



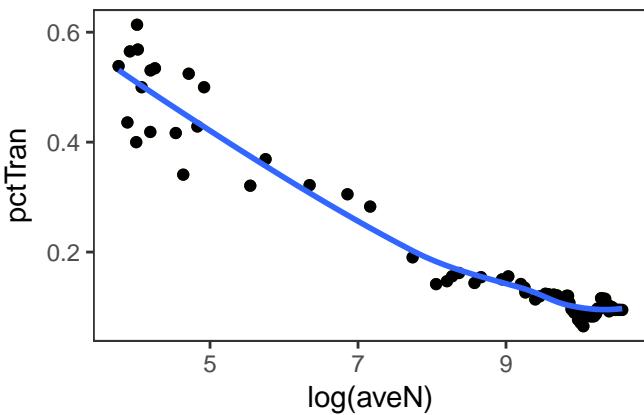
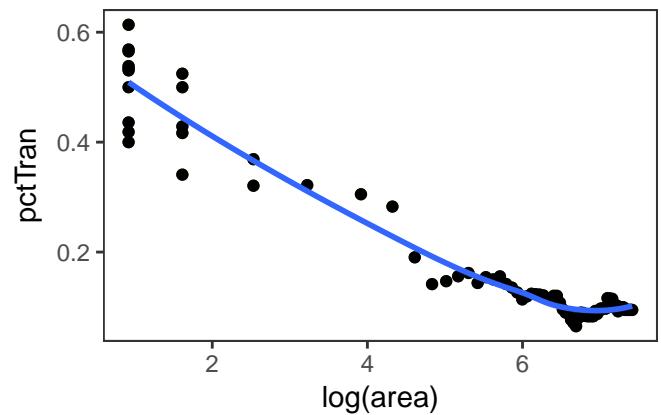
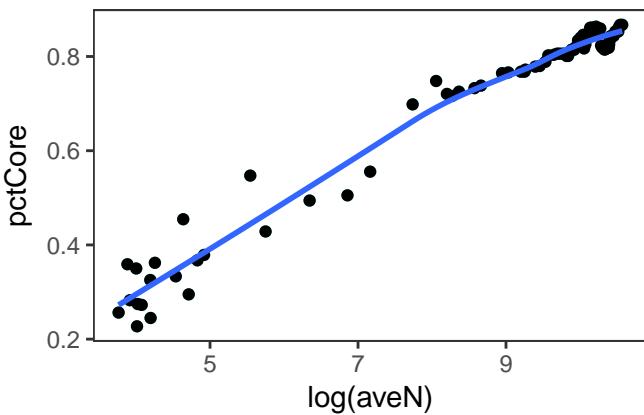
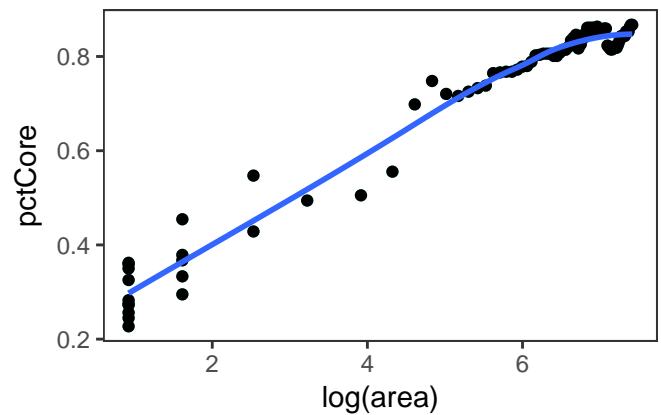
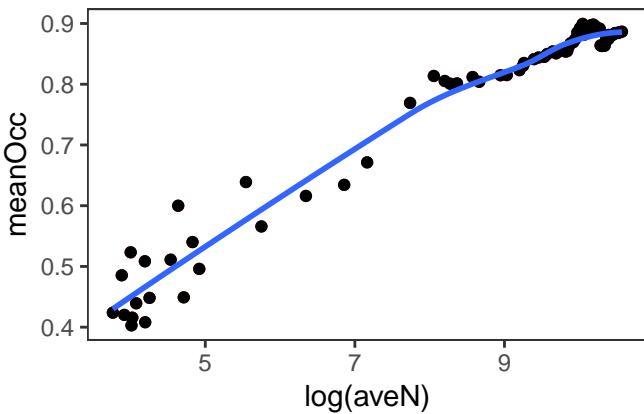
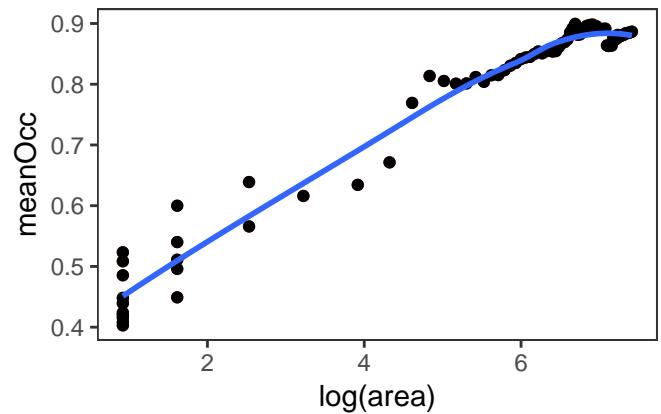
scaleplot_14182



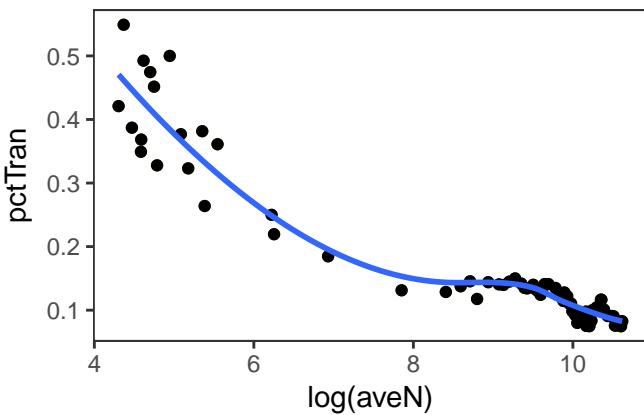
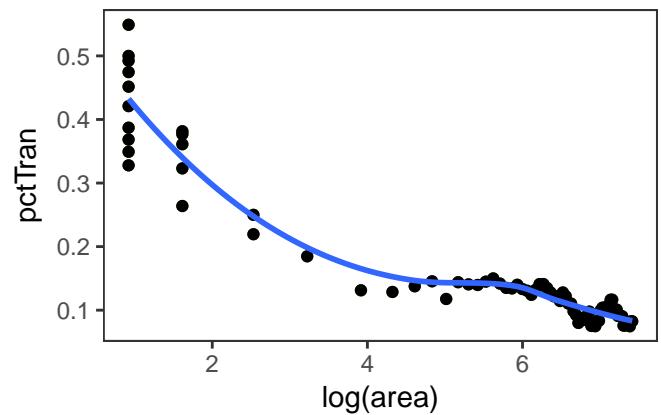
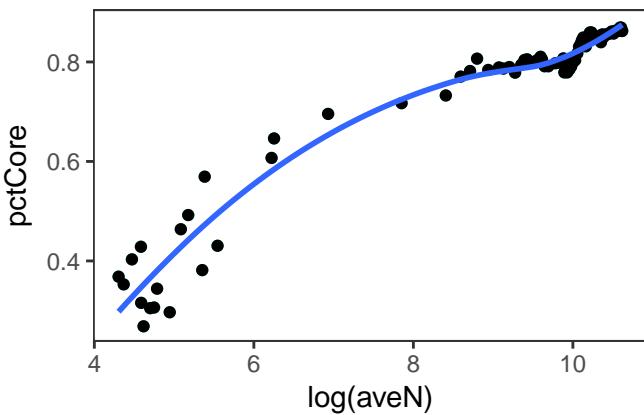
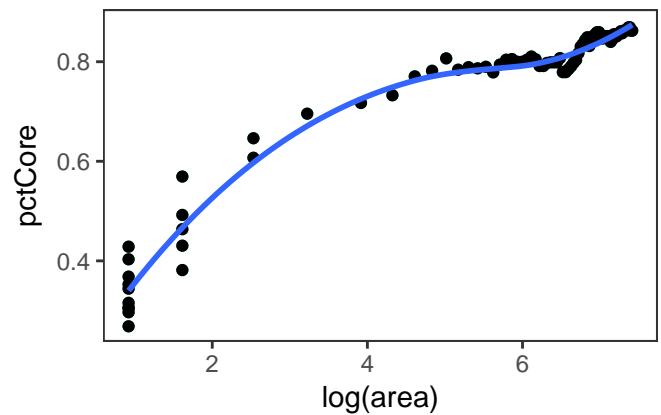
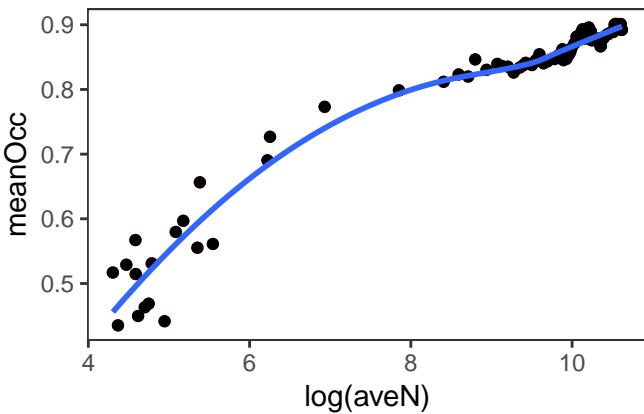
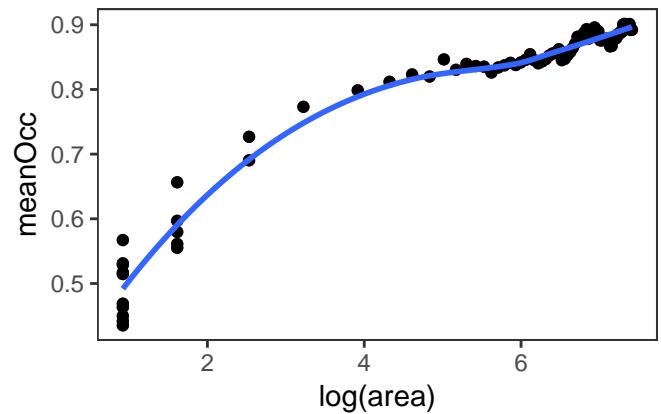
scaleplot_14186



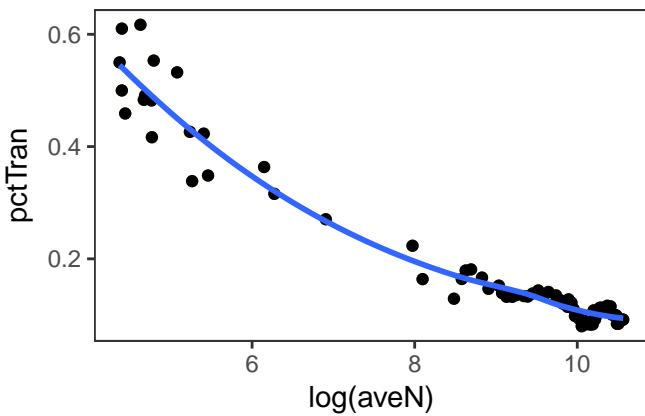
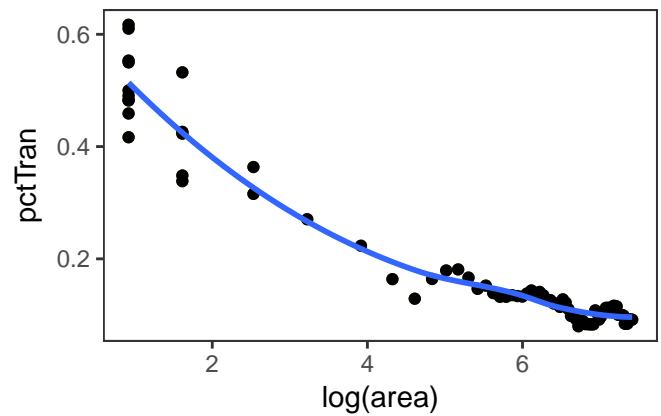
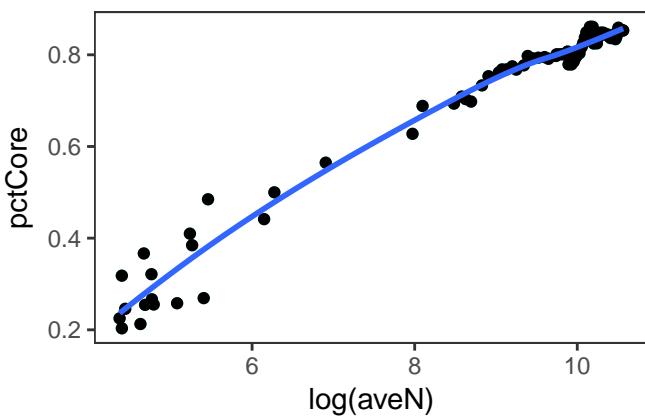
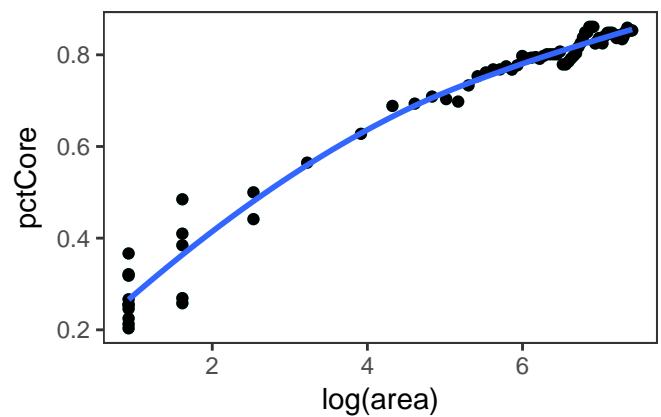
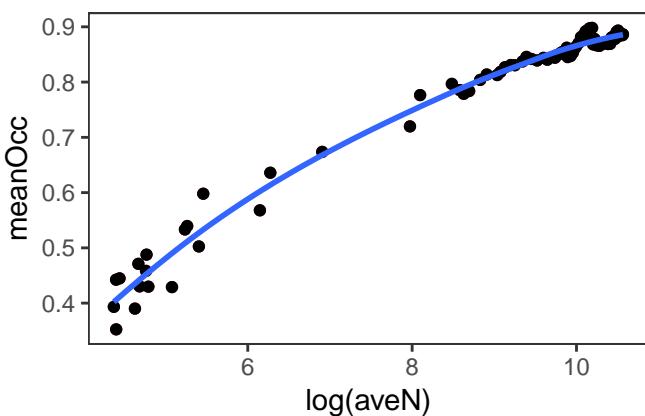
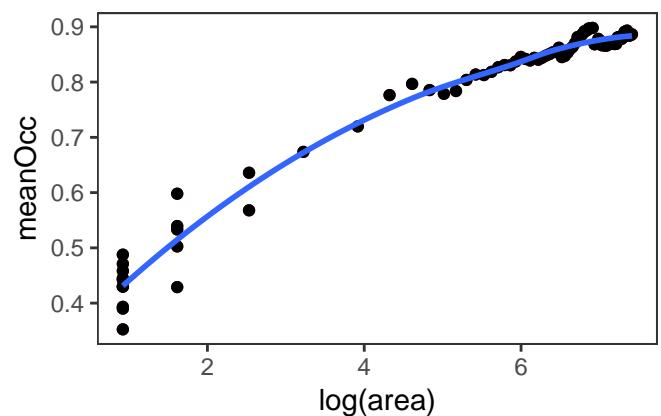
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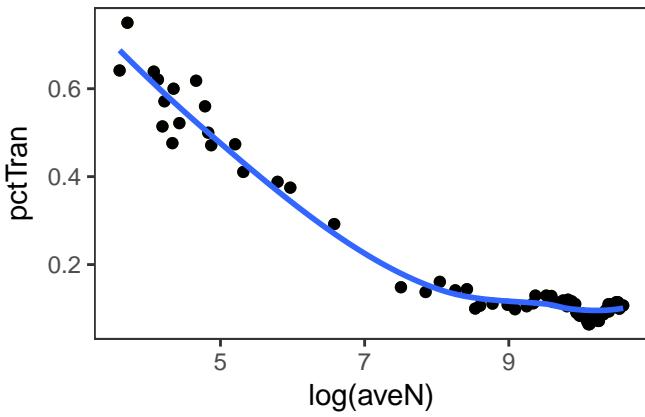
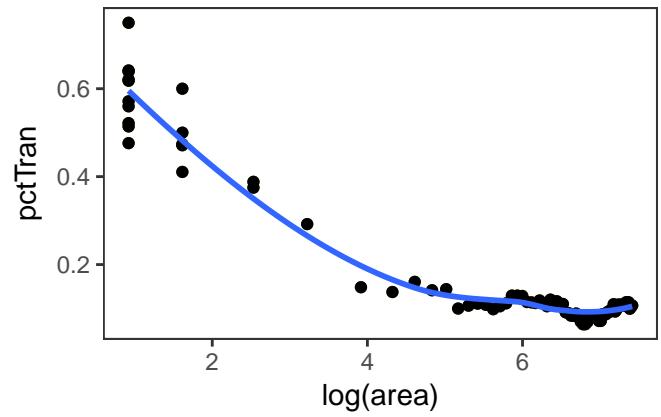
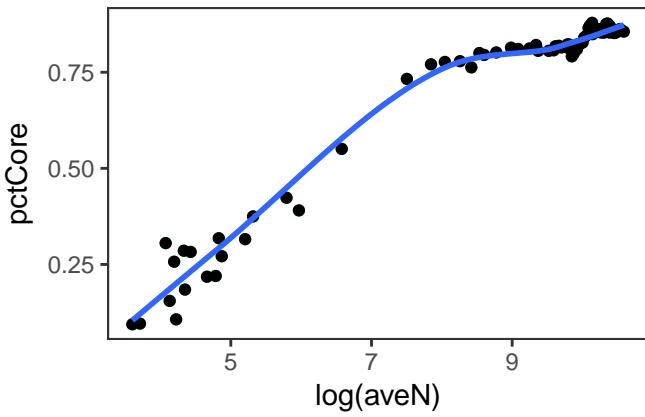
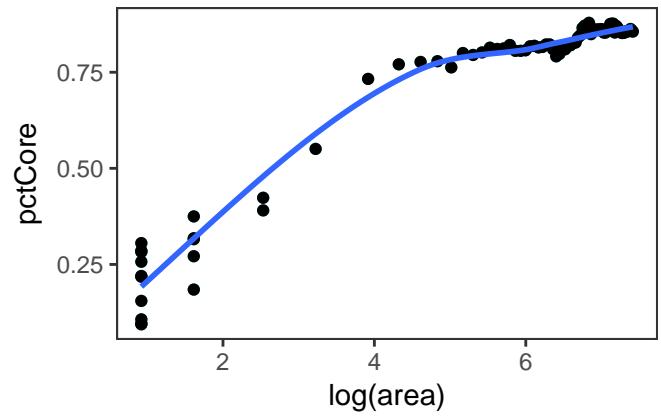
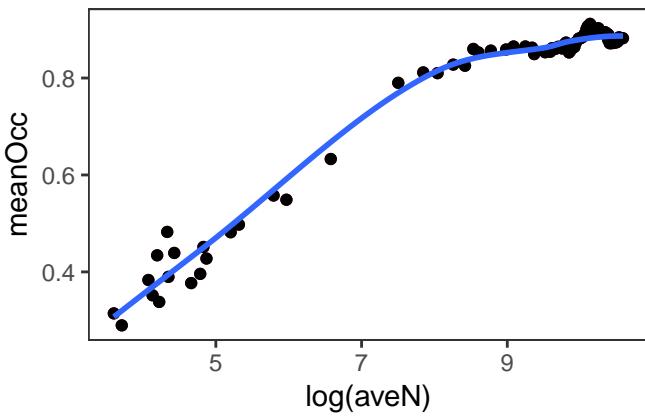
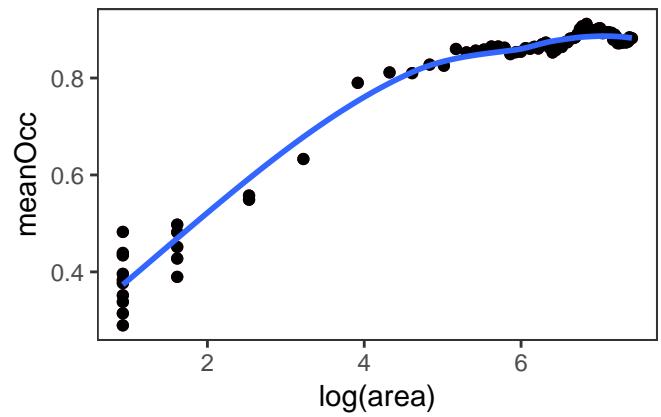
scaleplot_14189



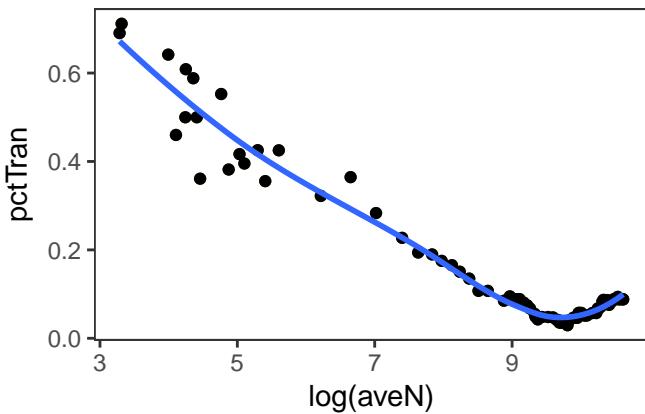
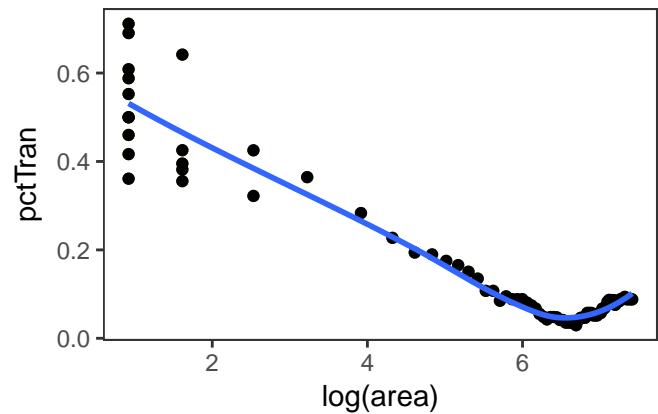
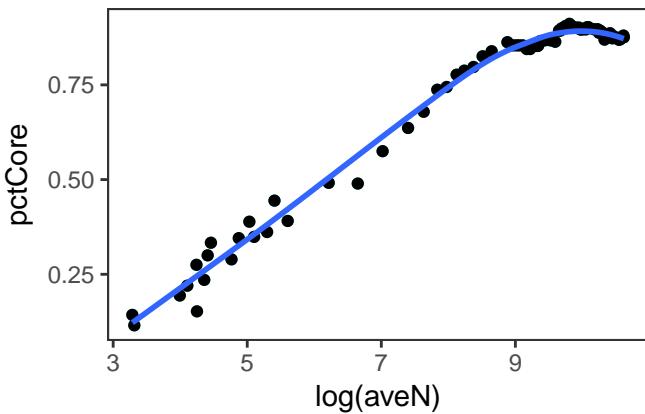
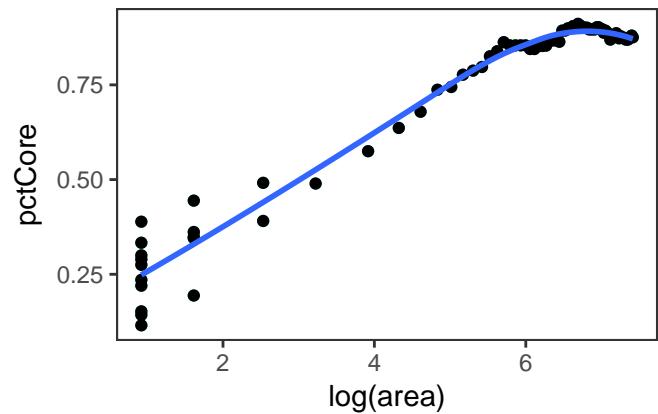
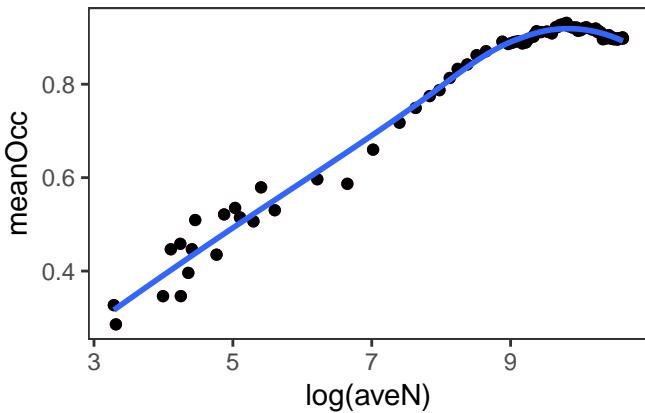
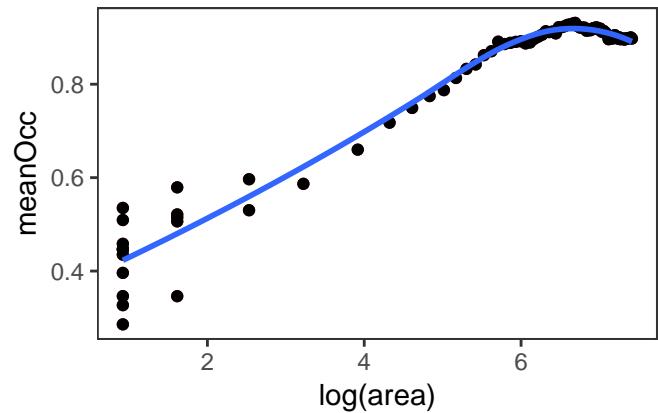
scaleplot_14190



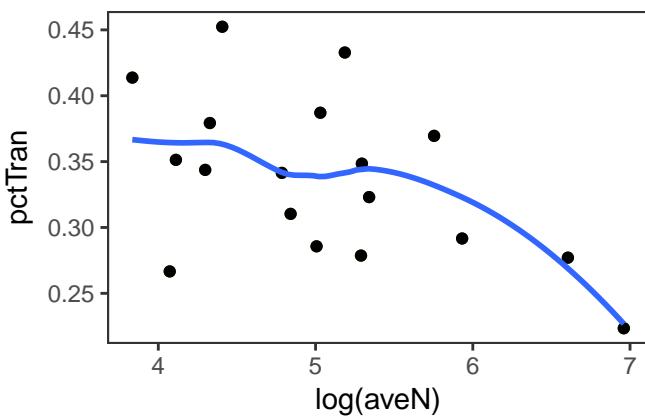
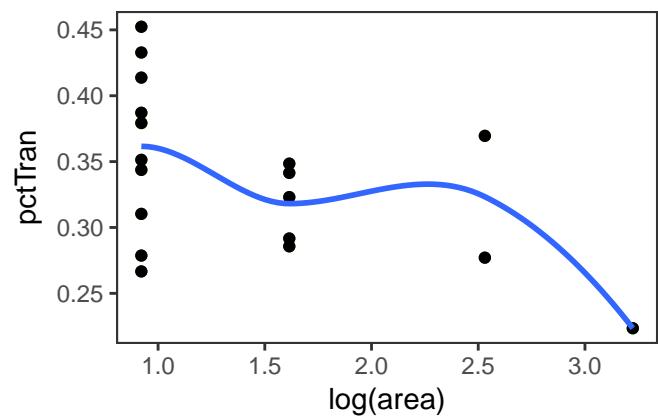
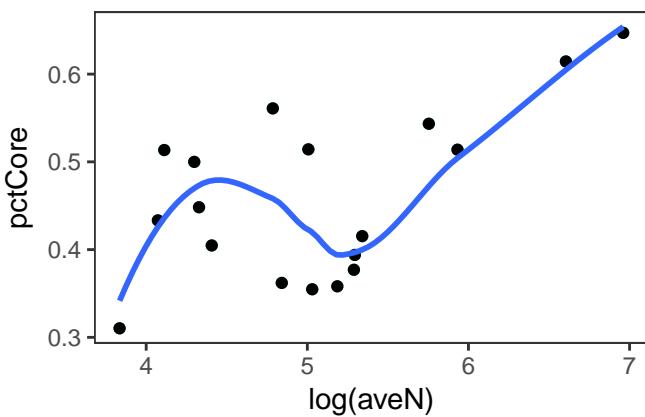
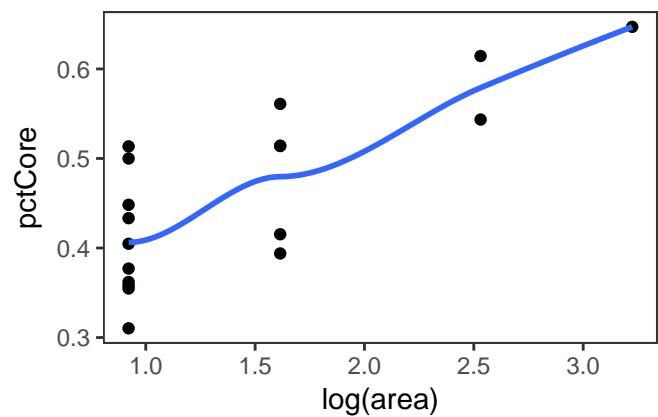
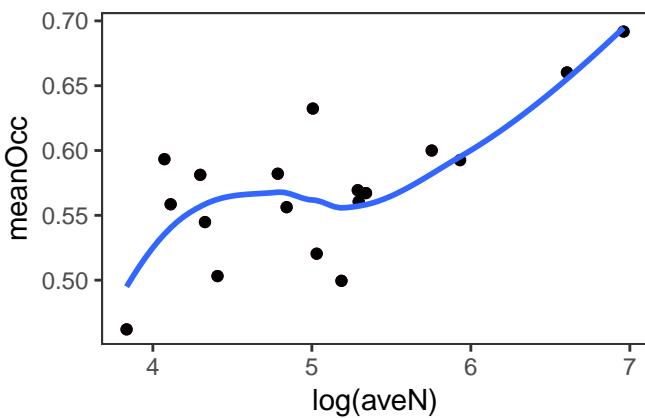
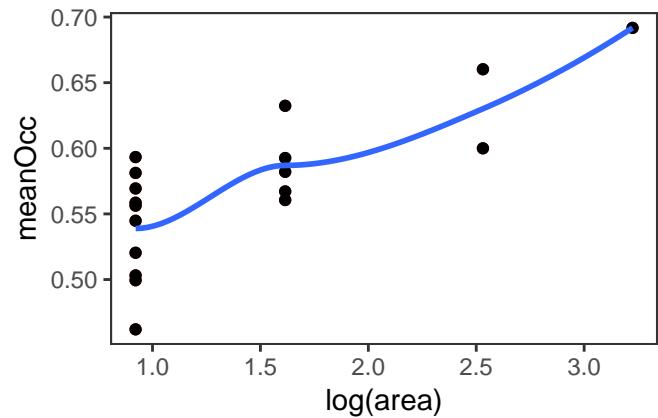
scaleplot_14193



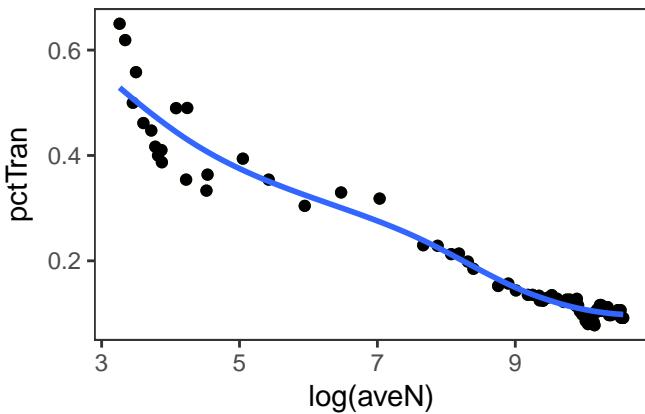
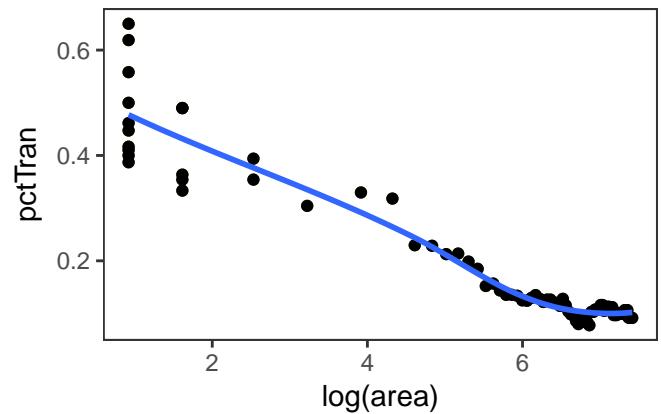
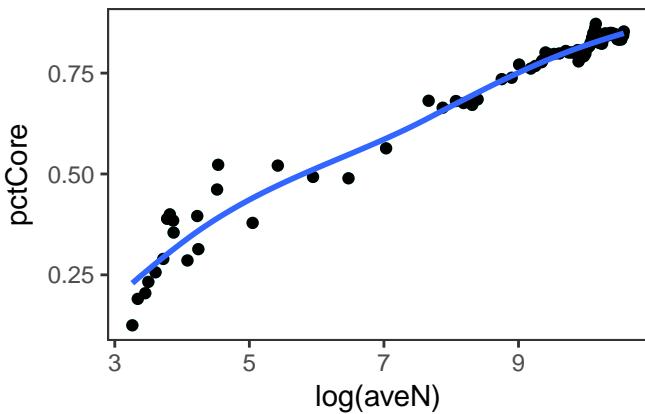
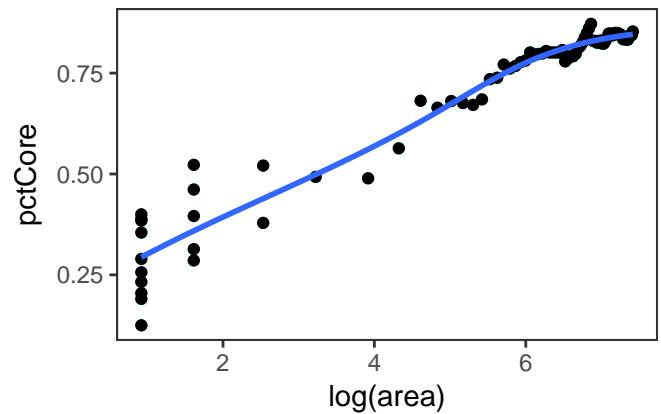
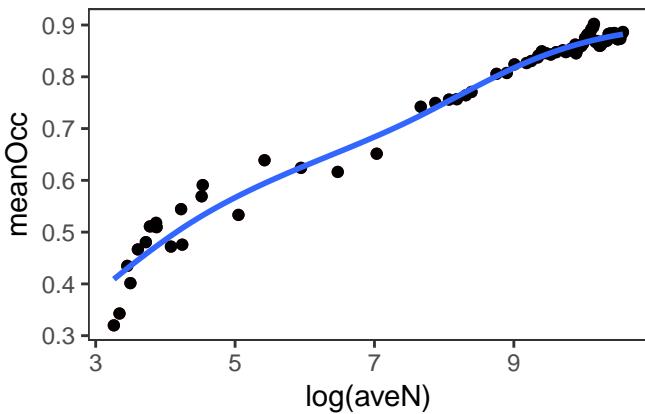
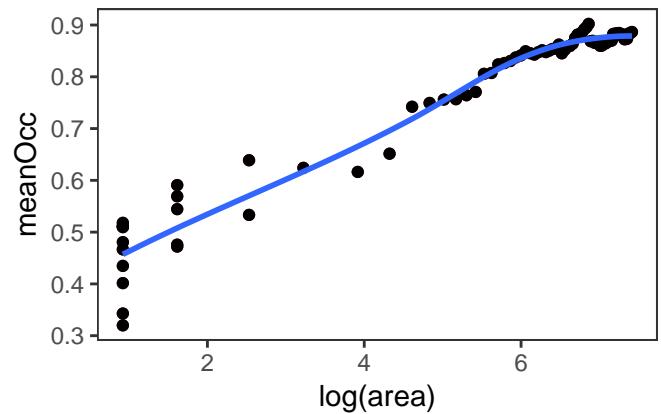
scaleplot_14198



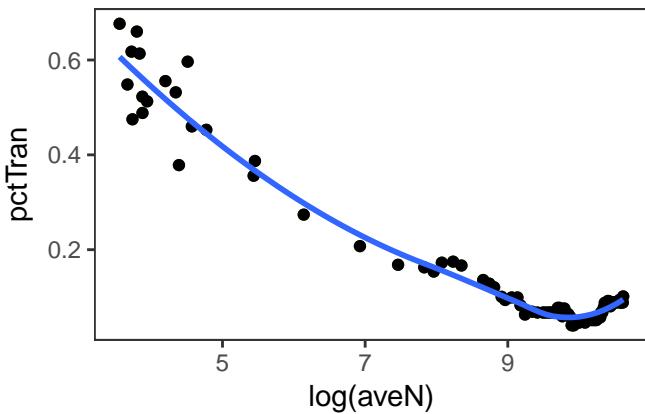
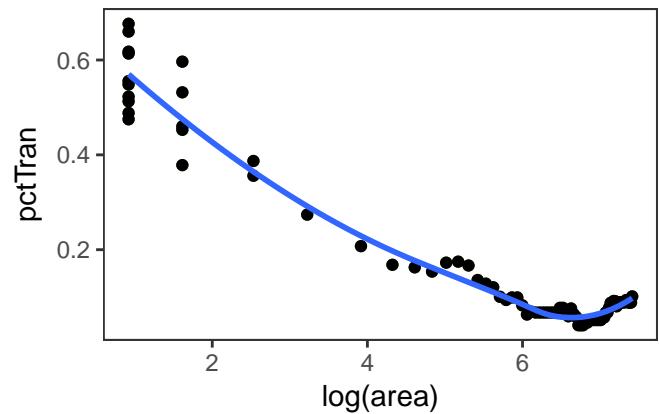
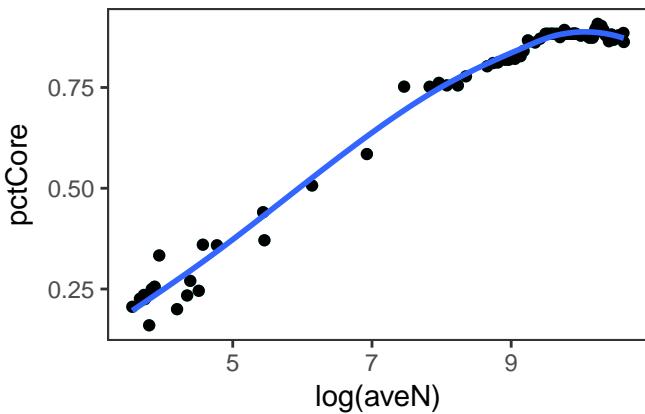
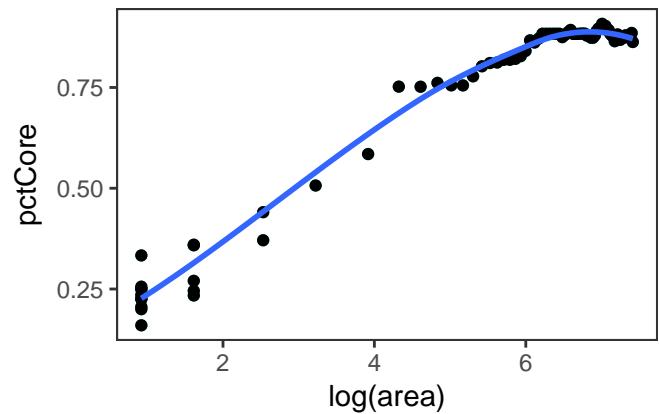
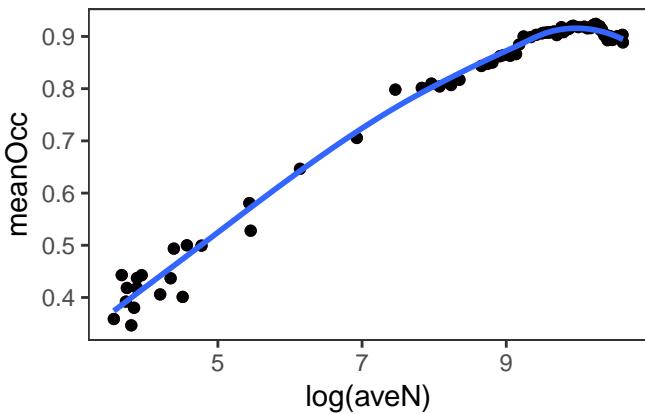
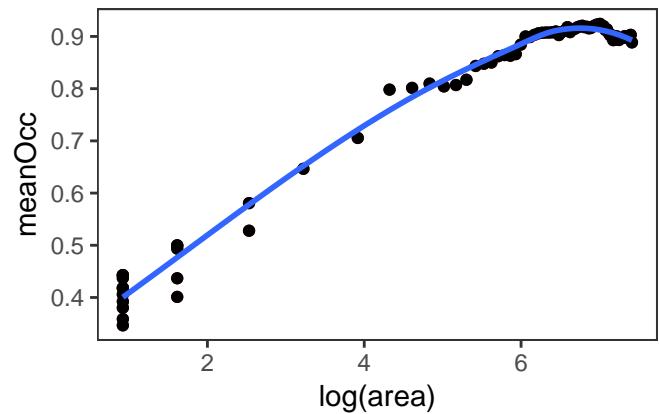
scaleplot_14319



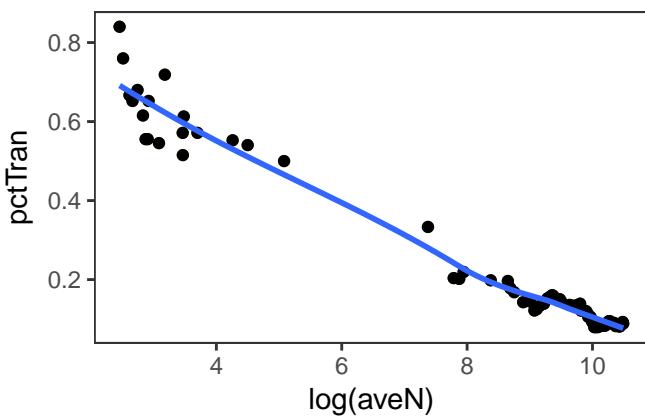
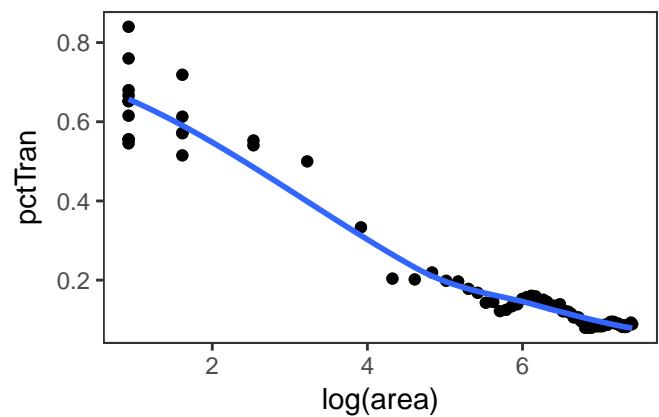
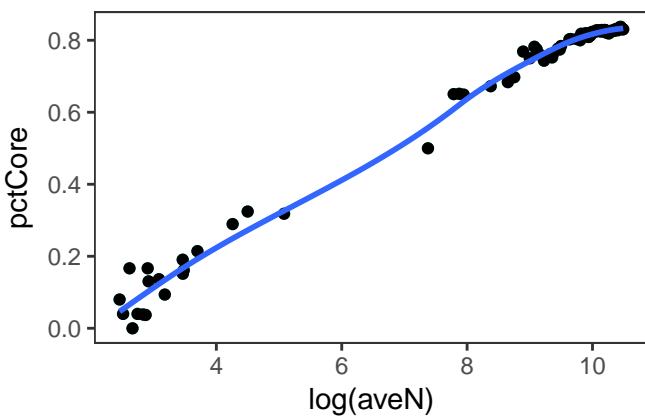
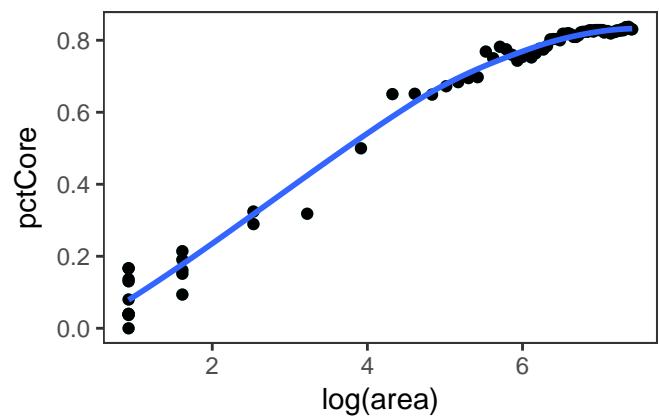
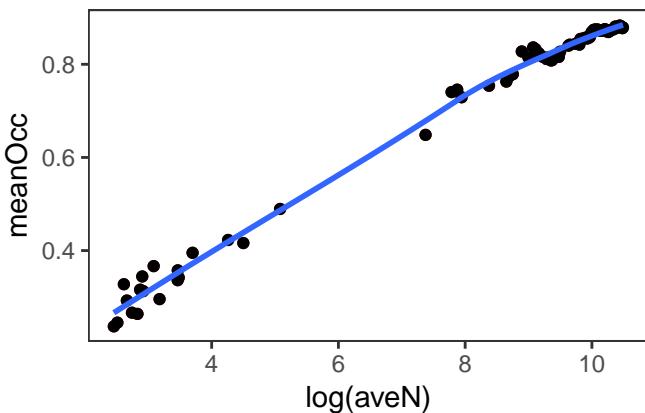
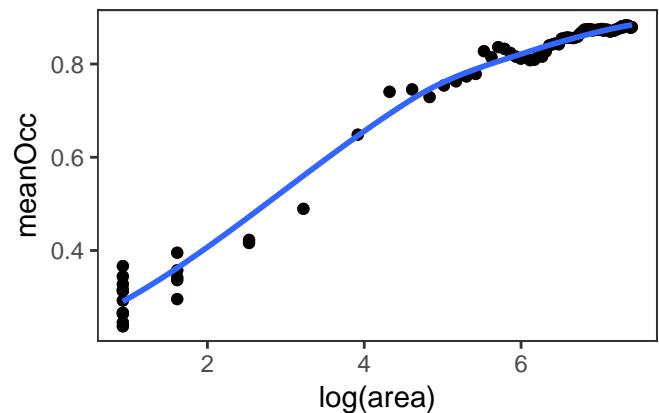
scaleplot_14434



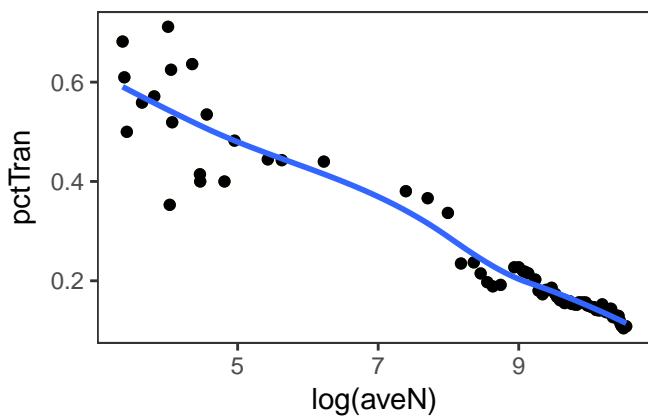
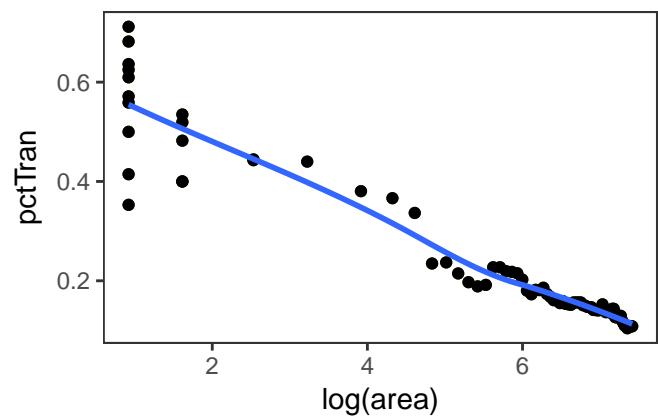
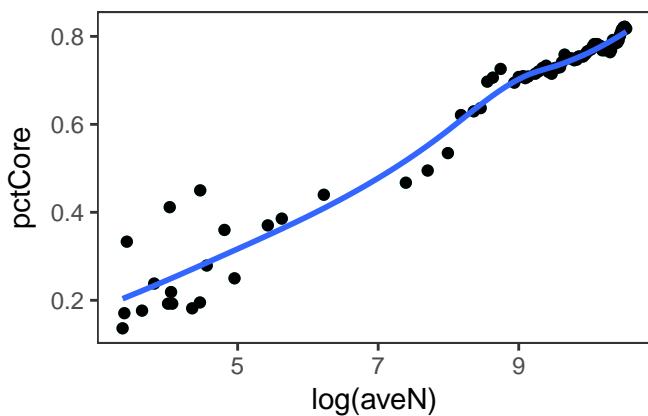
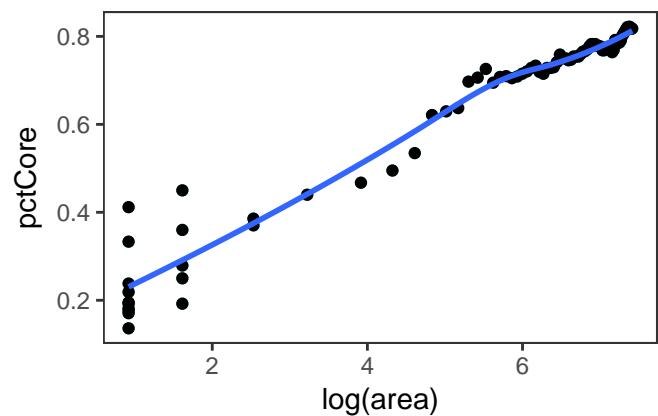
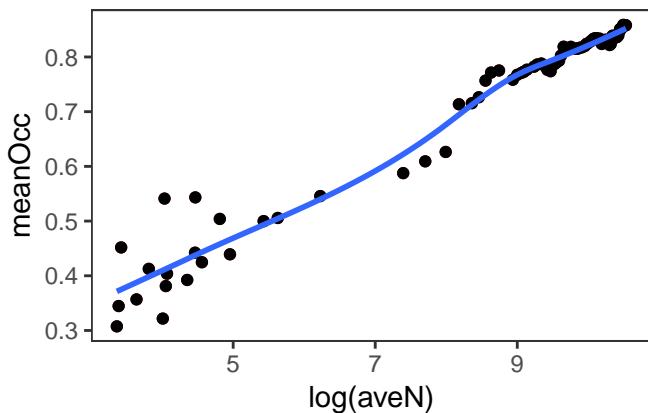
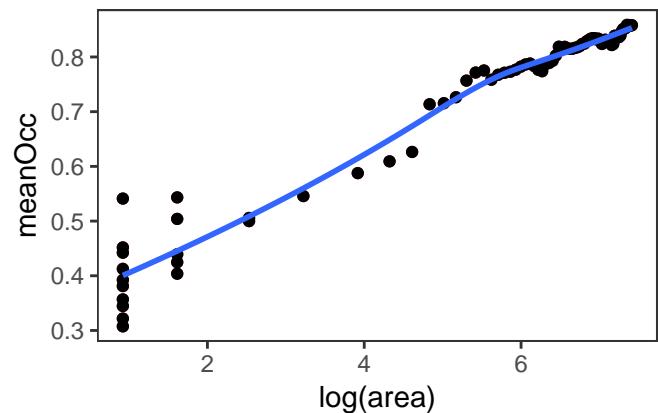
scaleplot_14435



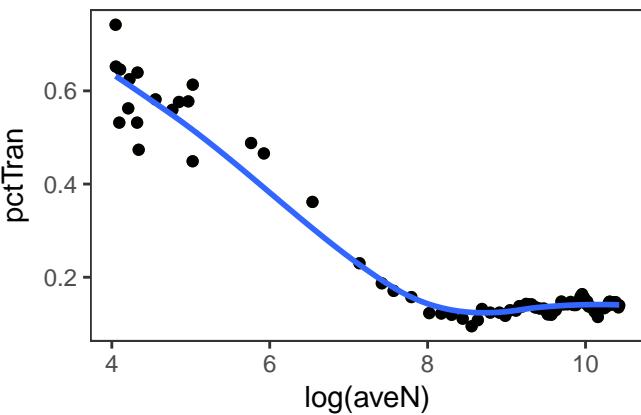
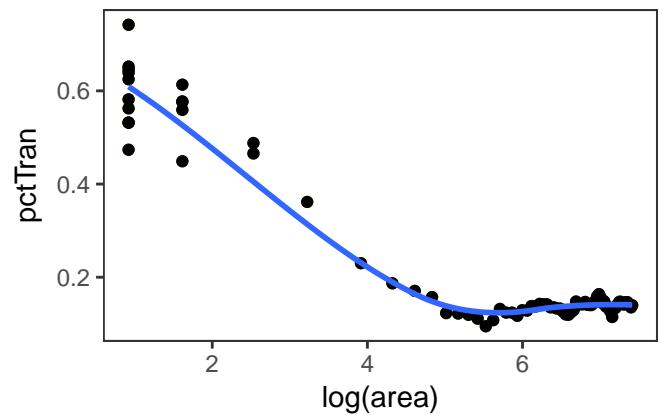
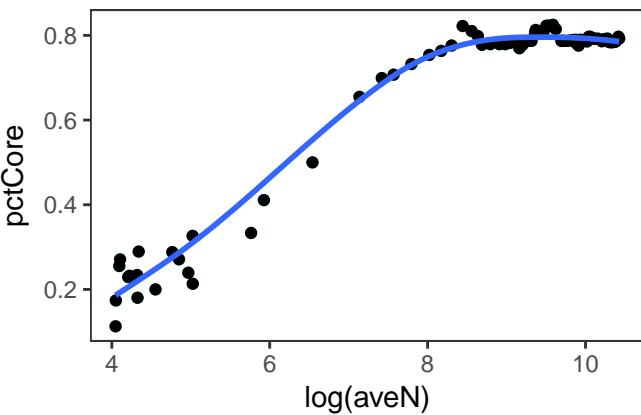
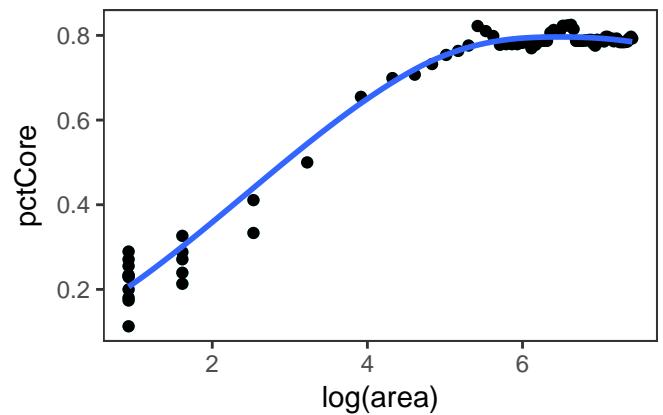
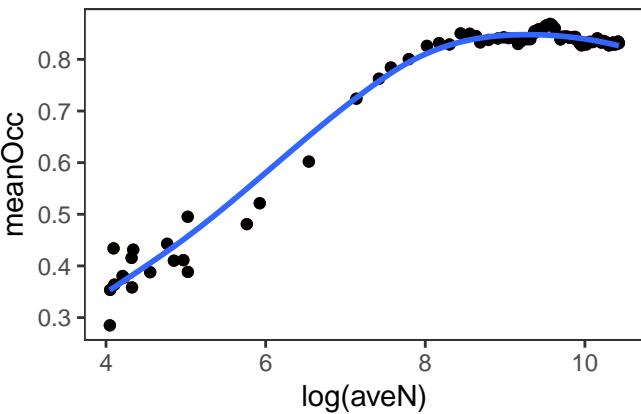
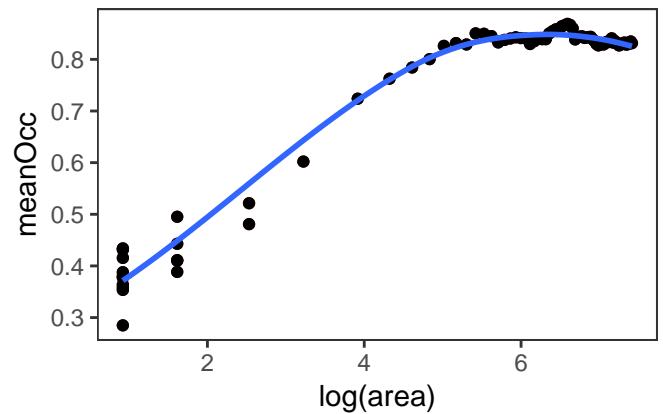
scaleplot_14907



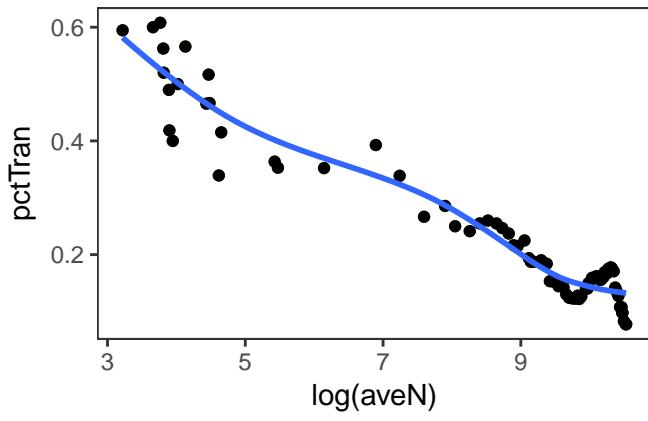
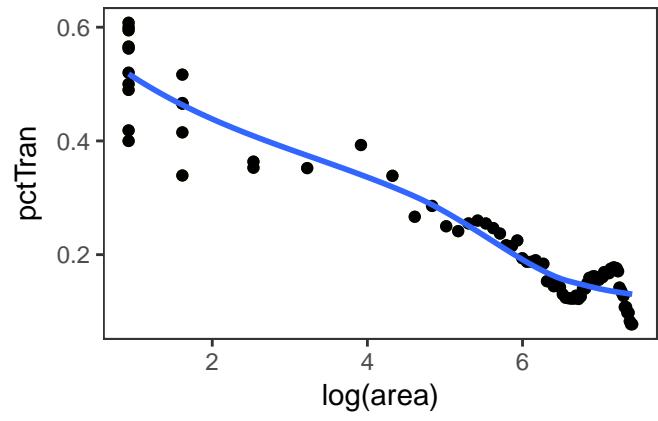
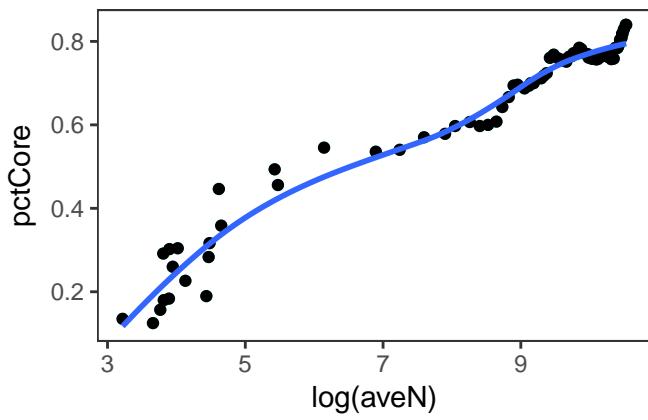
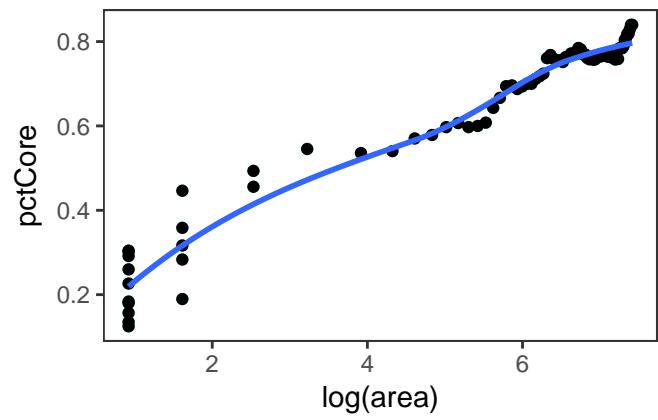
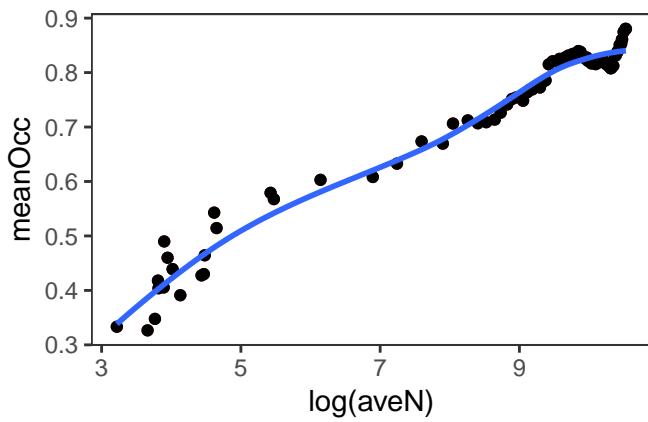
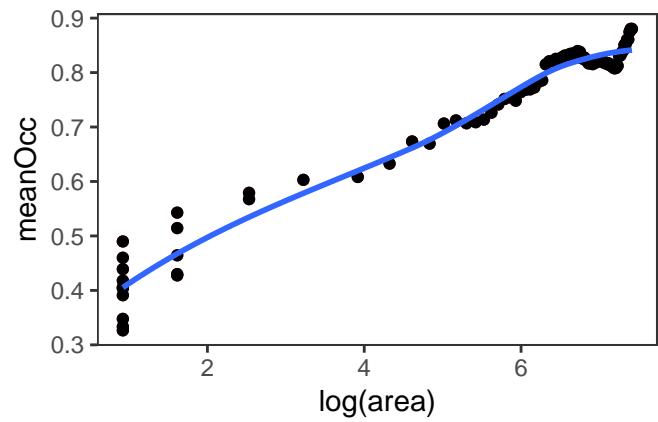
scaleplot_17004



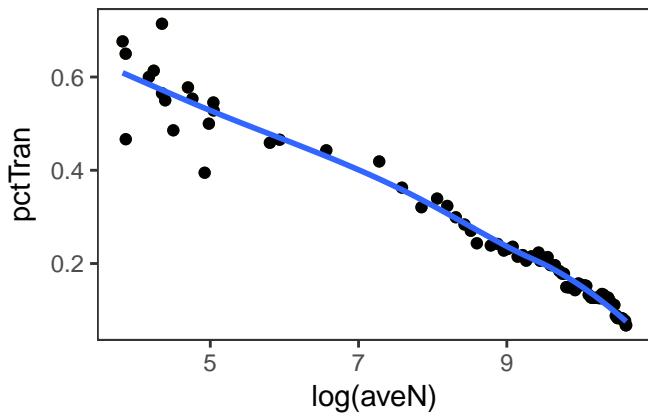
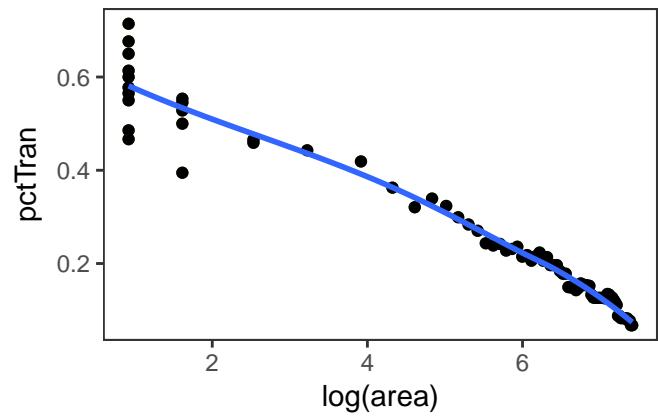
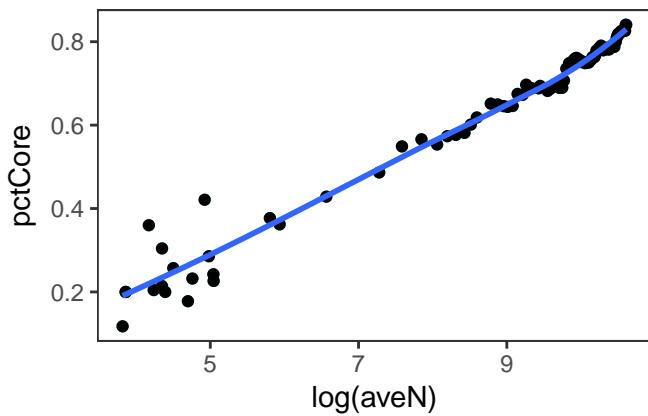
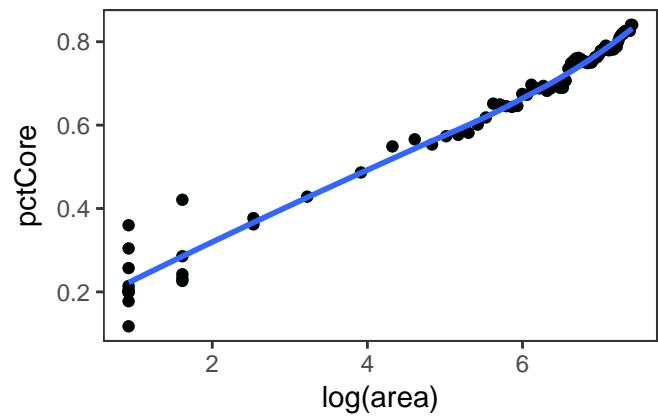
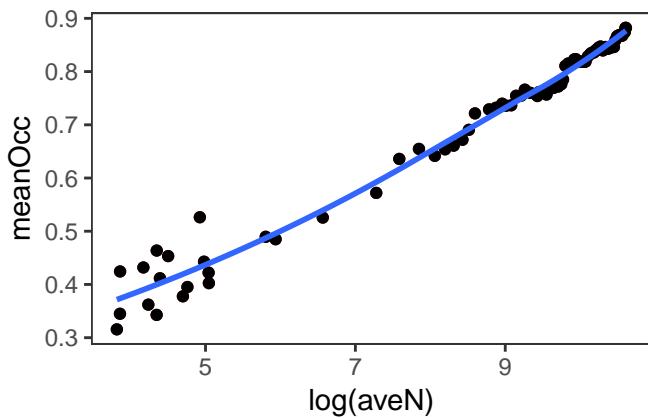
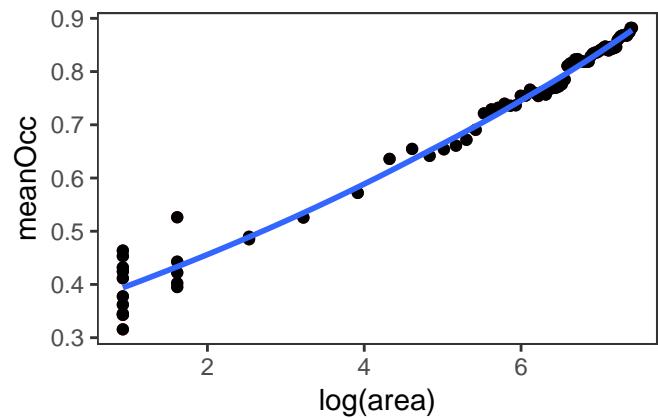
scaleplot_17009



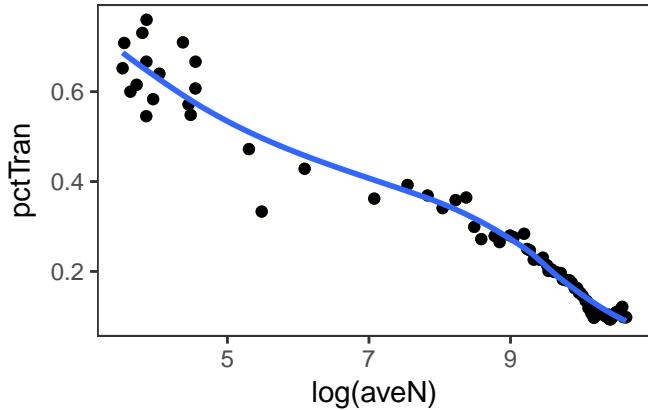
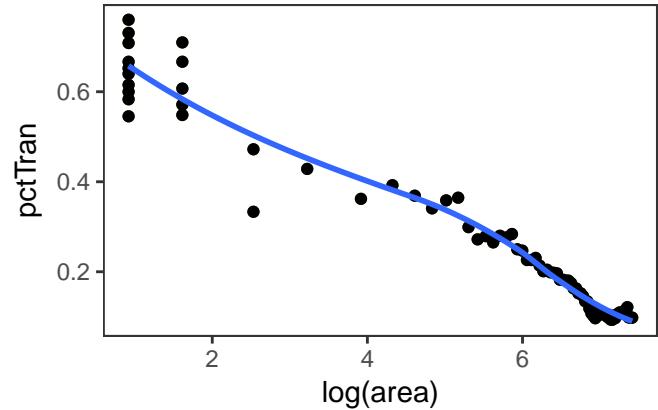
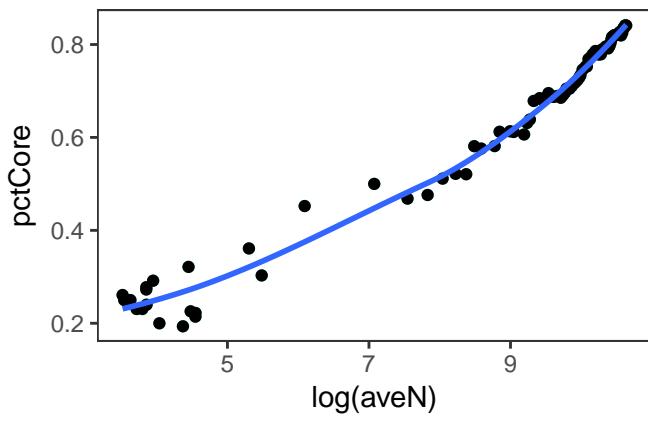
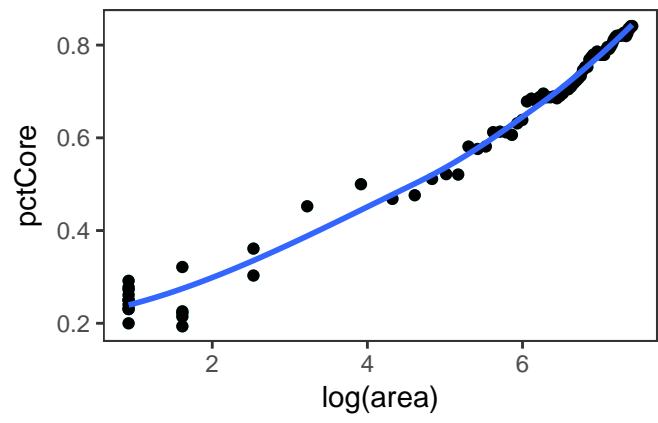
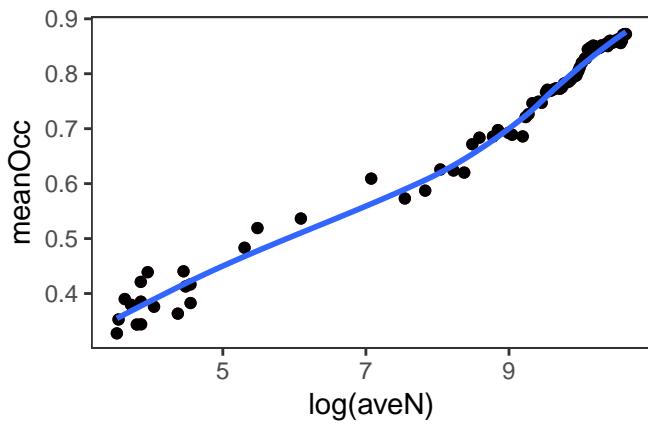
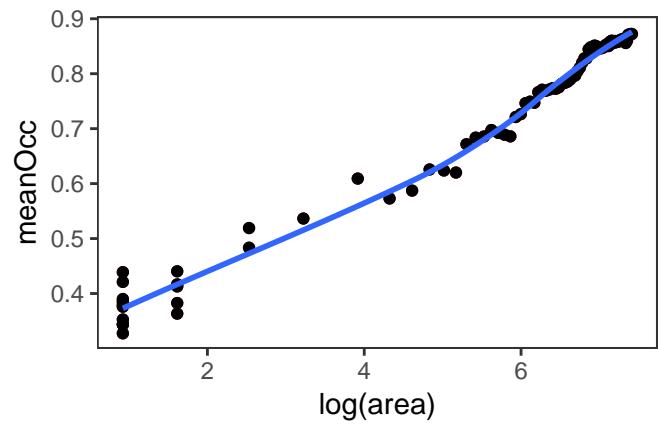
scaleplot_17011



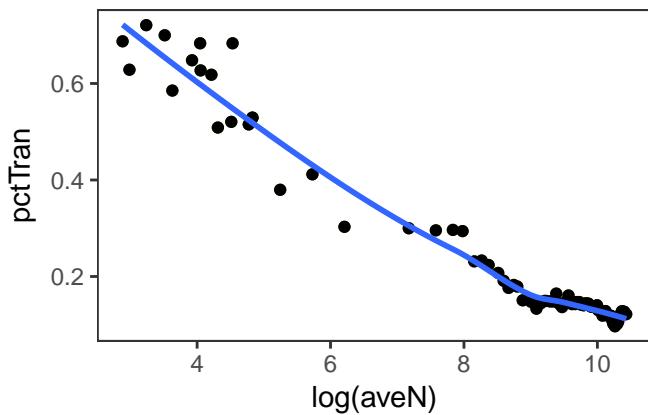
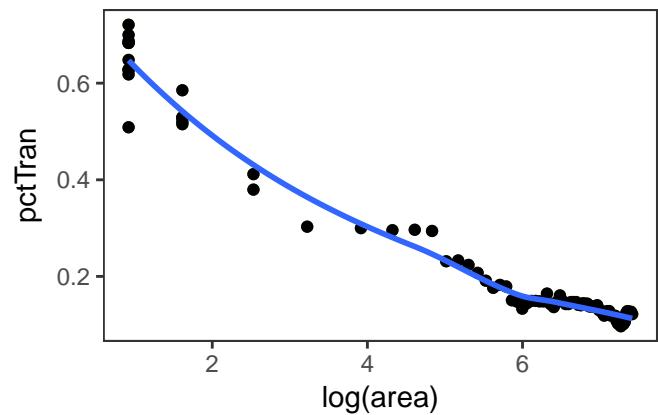
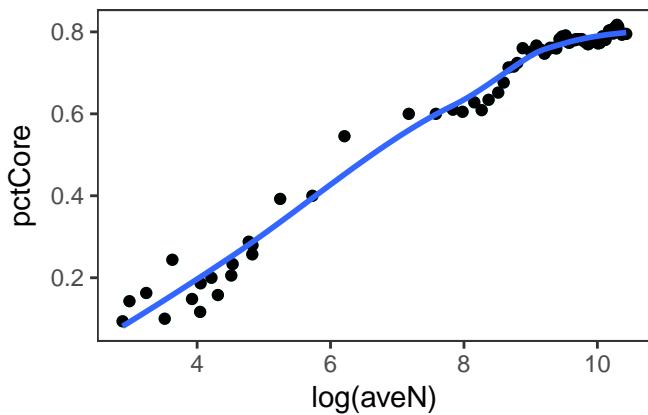
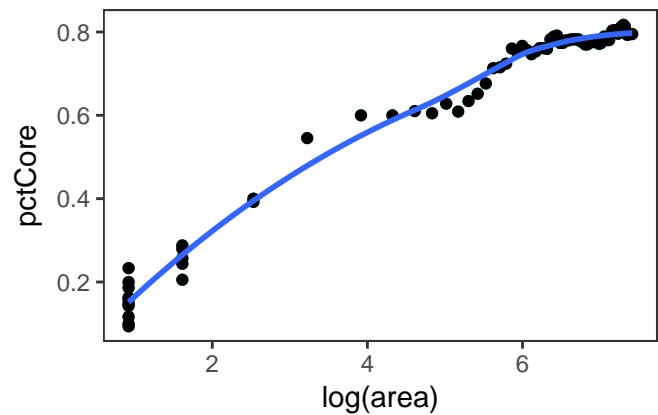
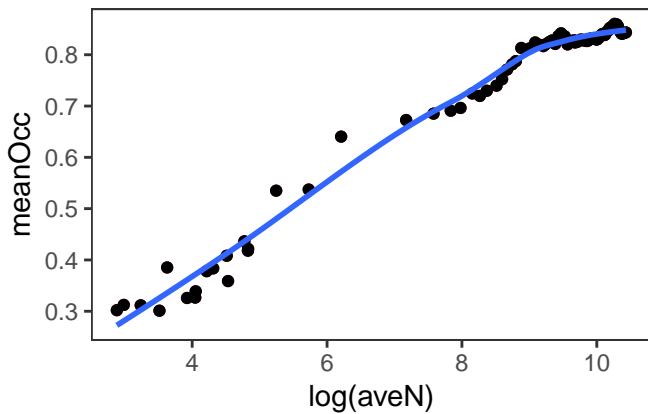
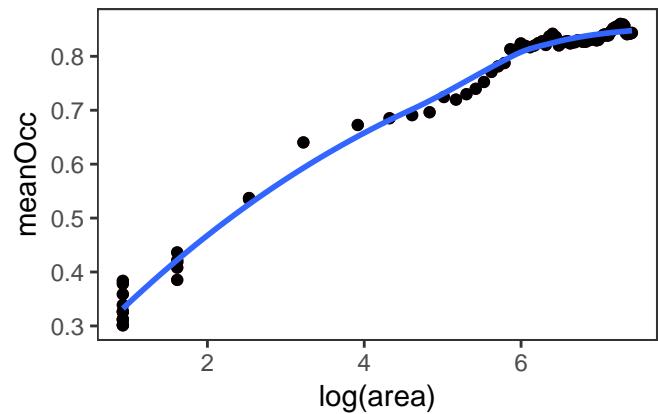
scaleplot_17012



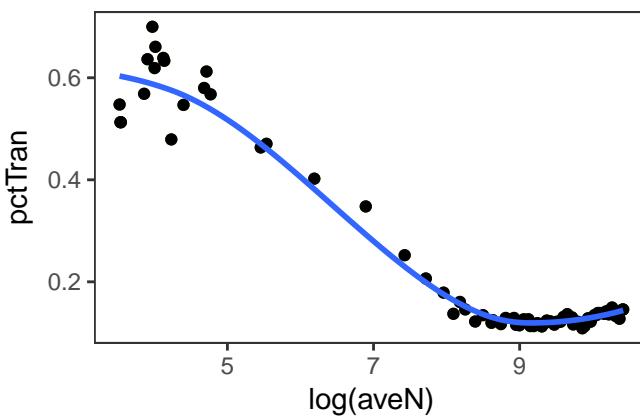
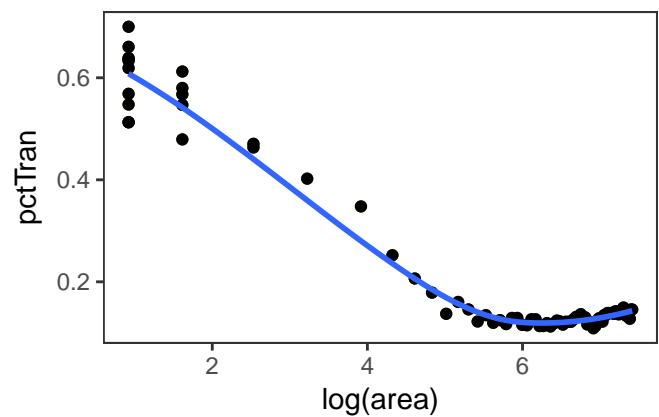
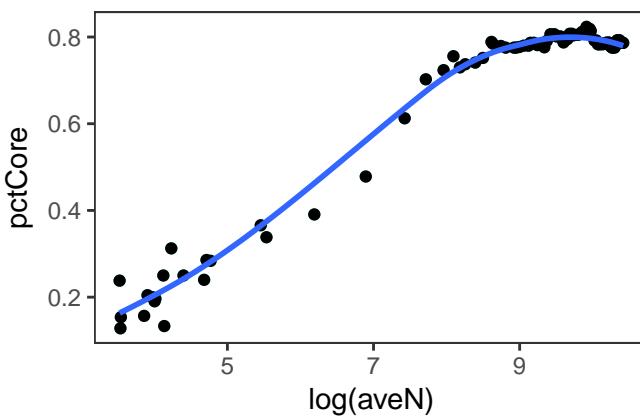
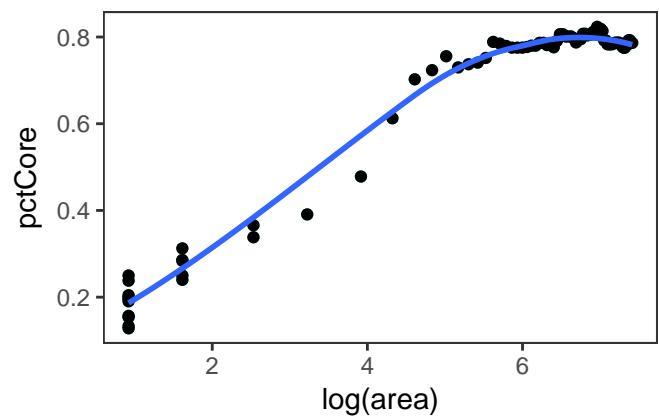
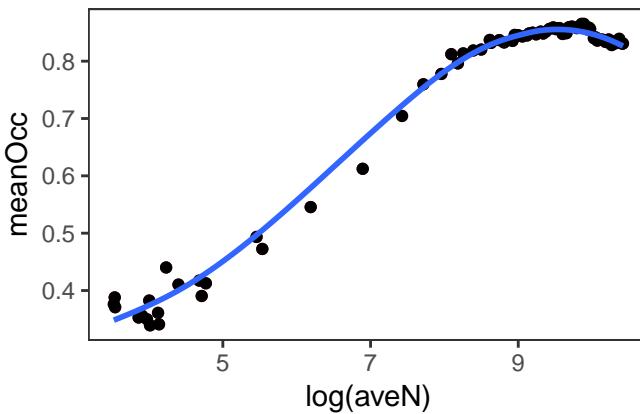
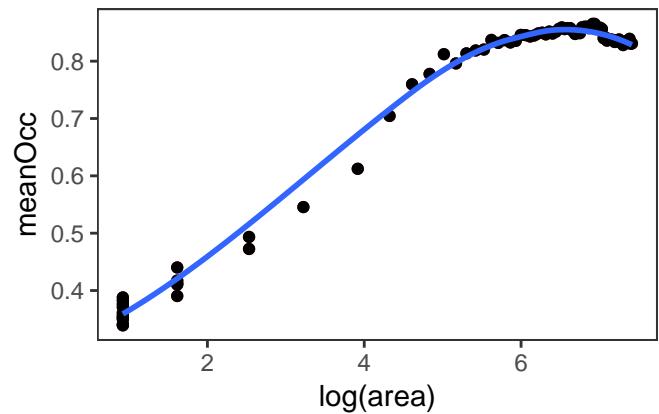
scaleplot_17013



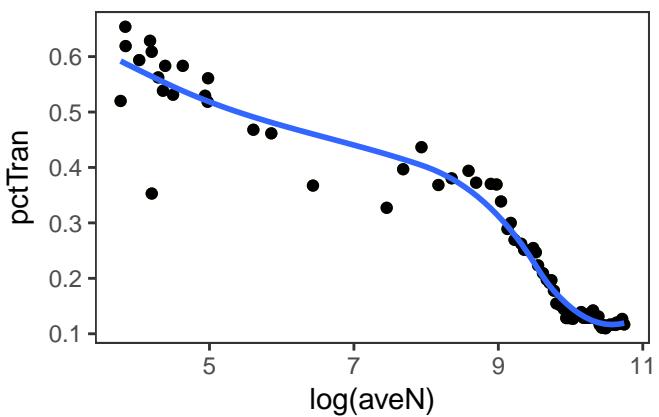
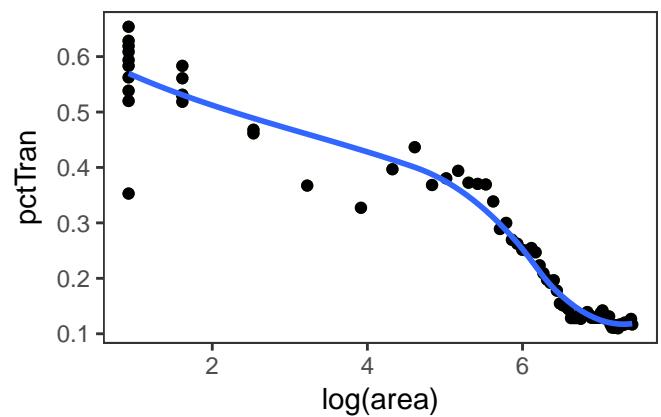
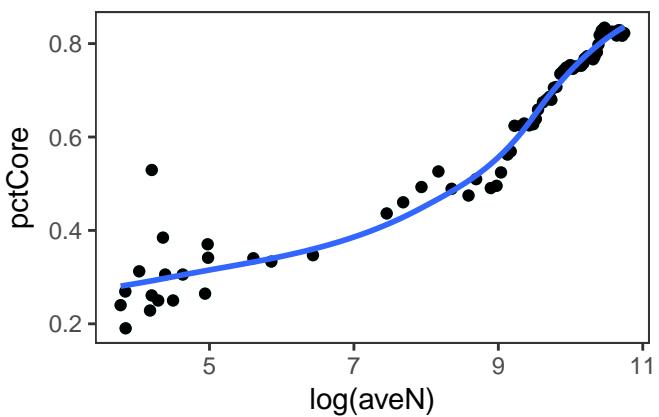
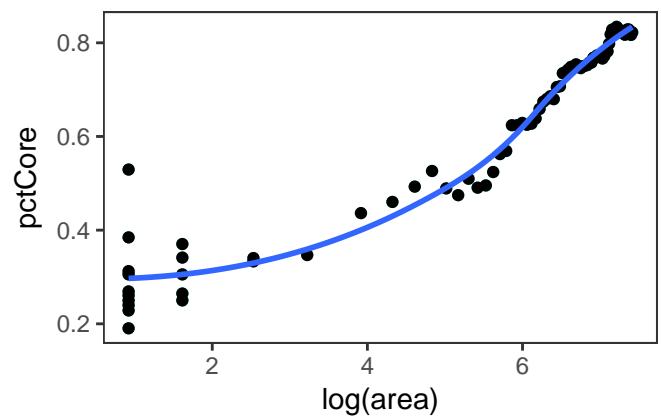
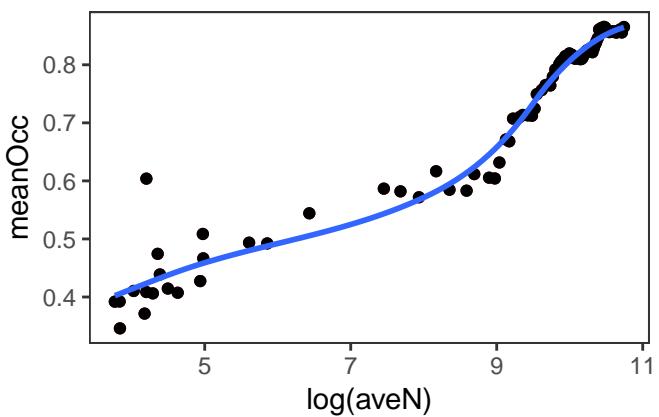
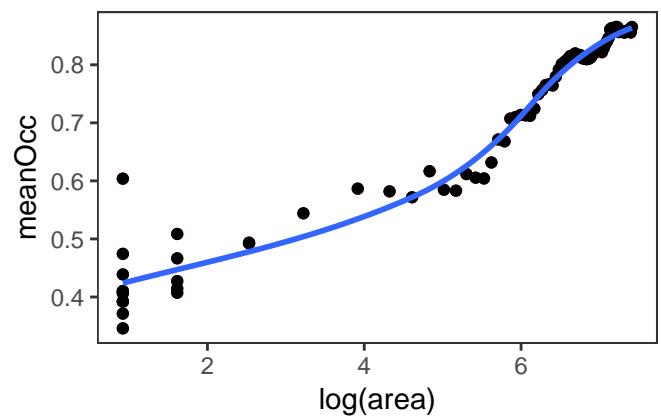
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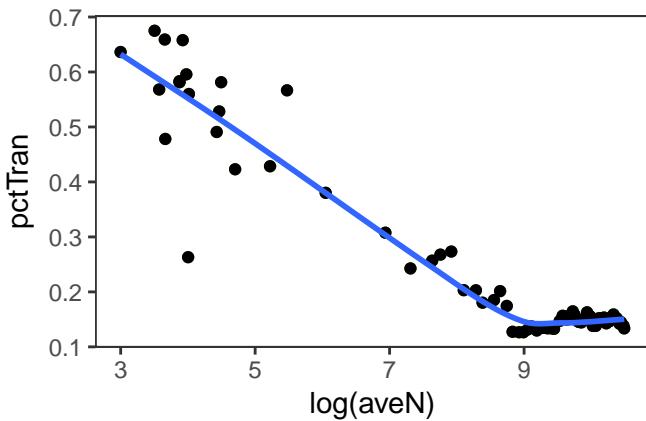
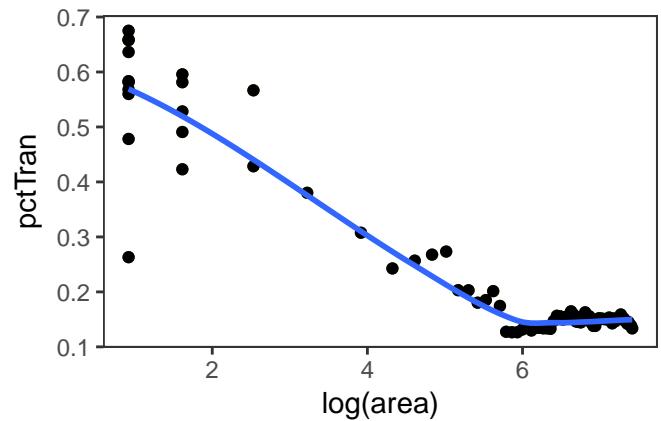
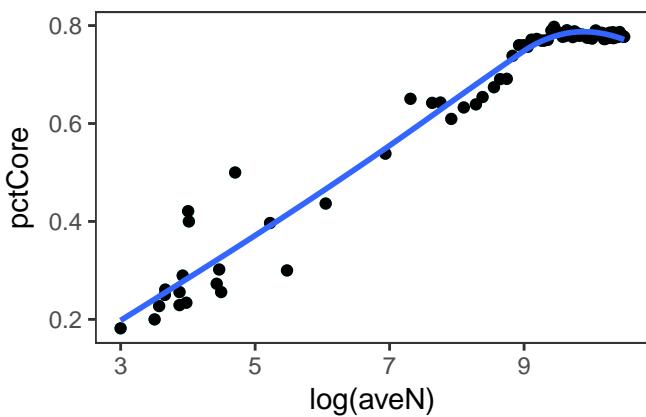
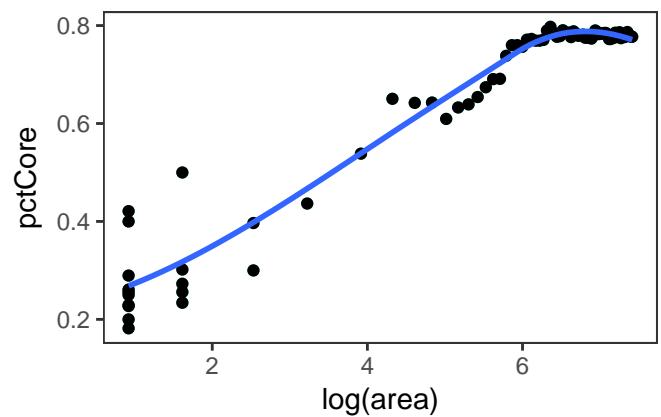
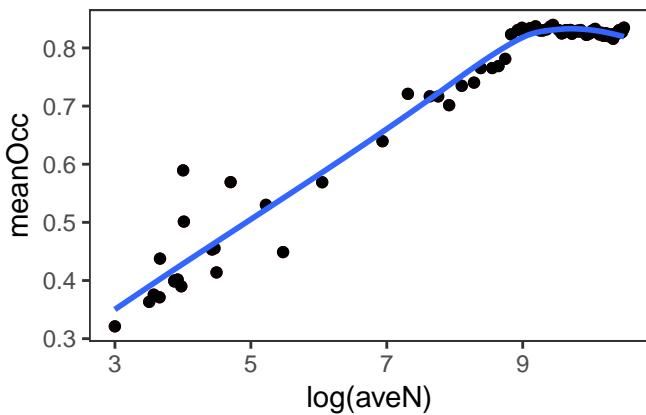
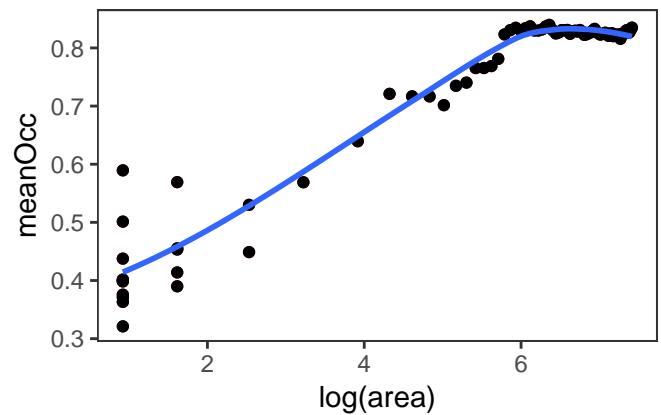
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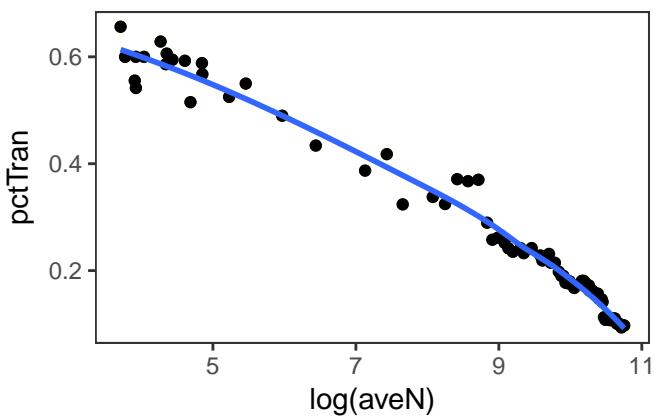
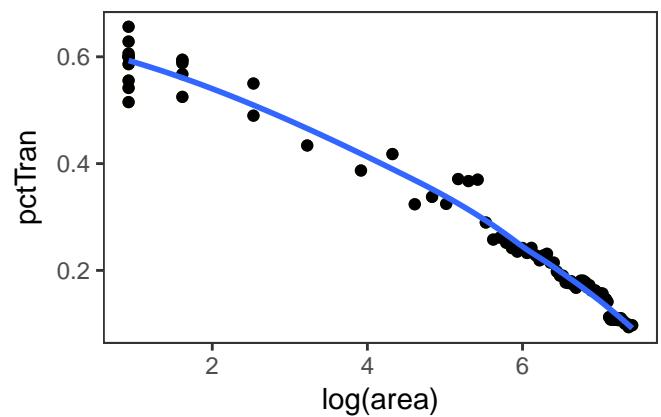
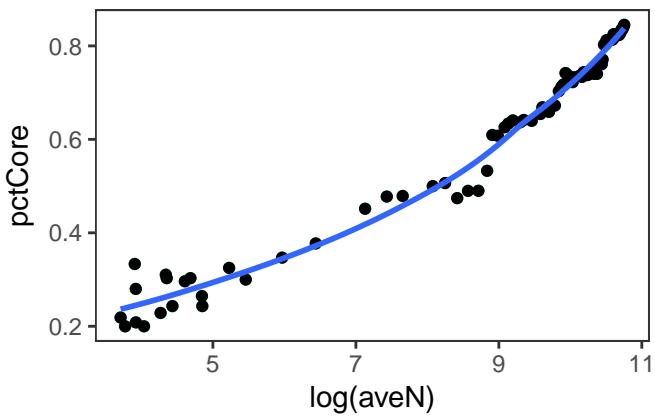
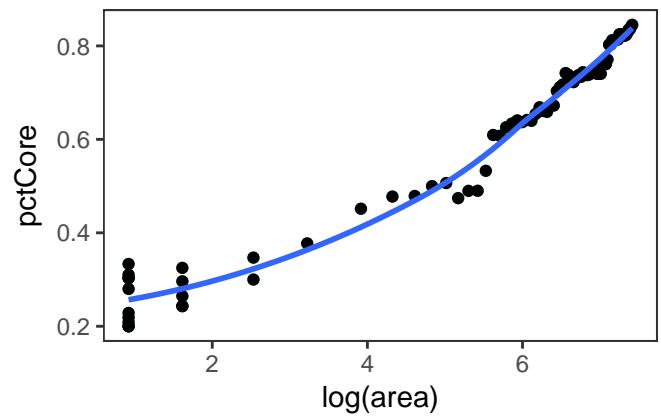
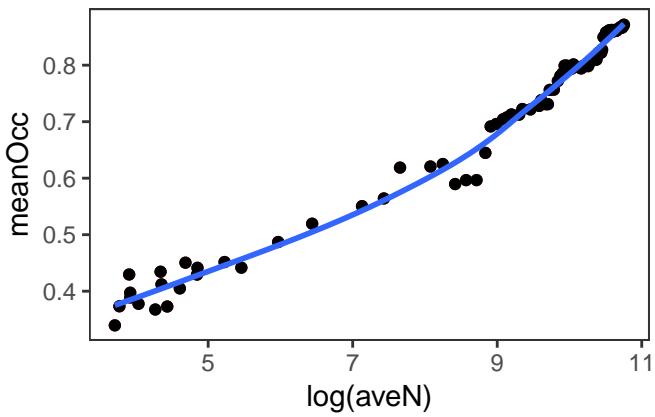
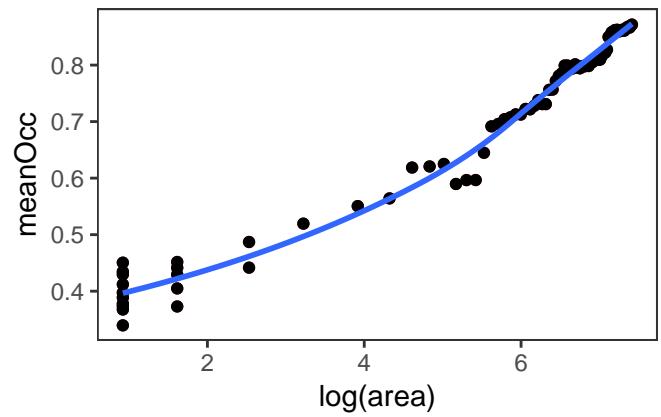
scaleplot_17037



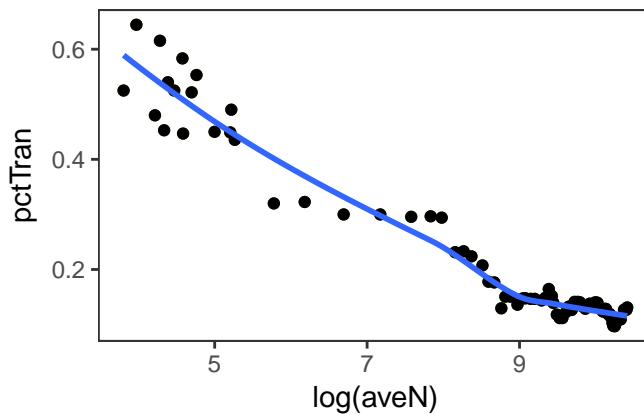
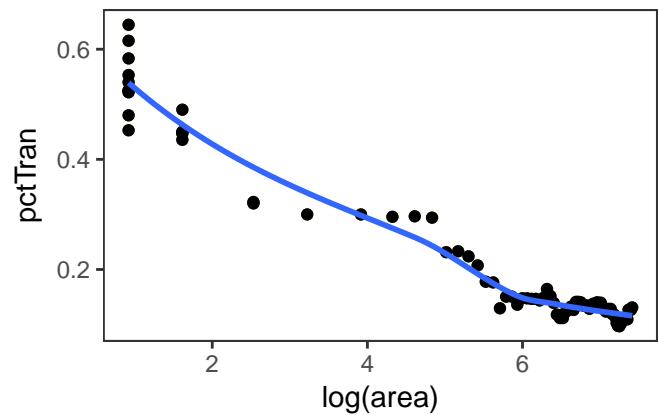
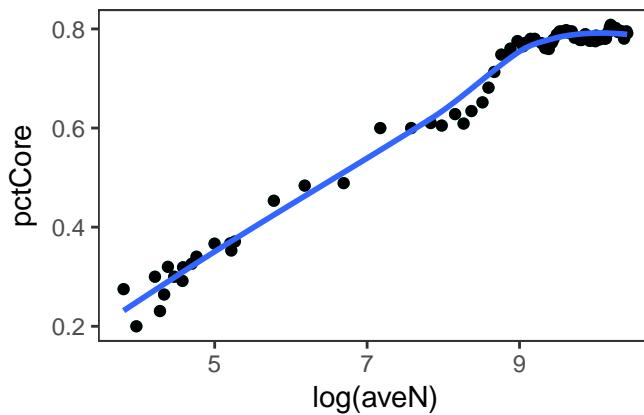
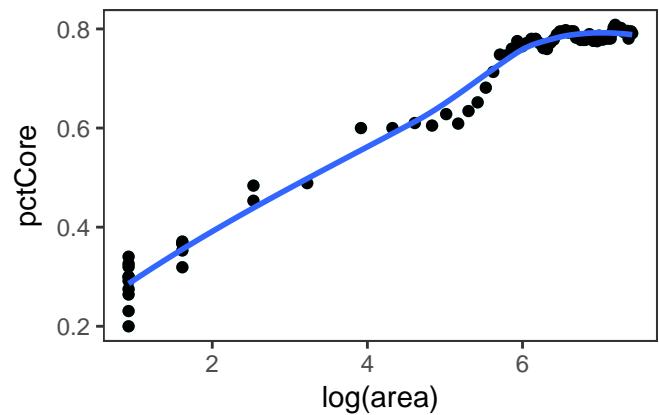
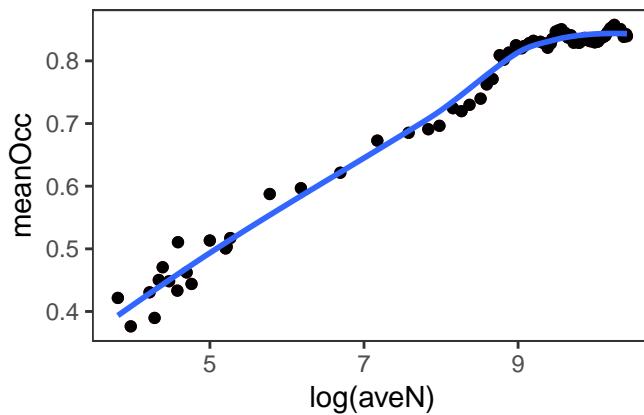
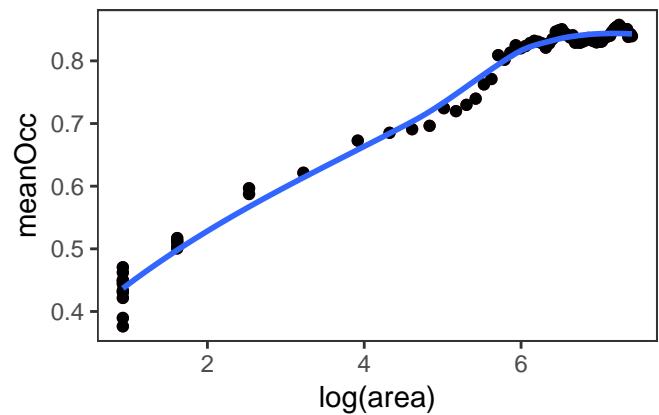
scaleplot_17040



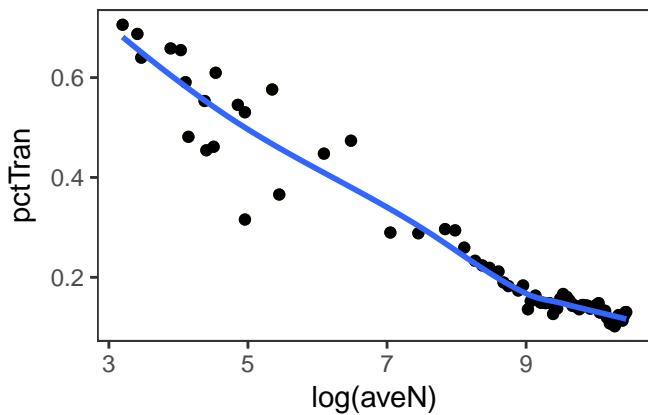
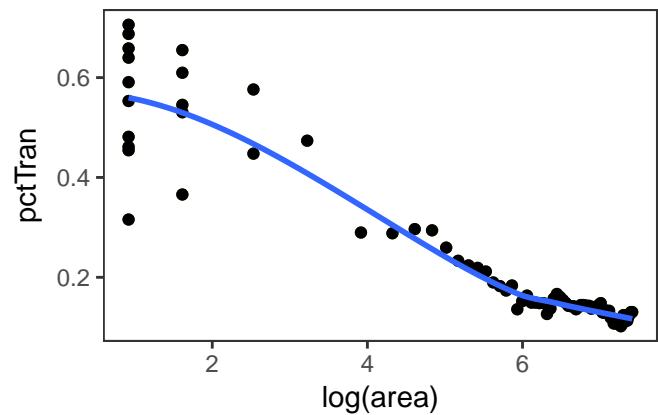
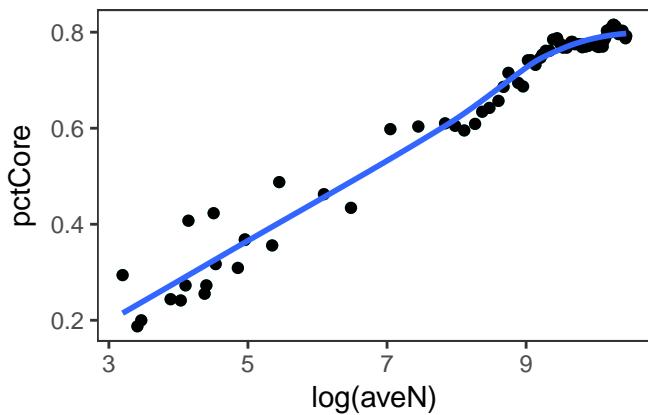
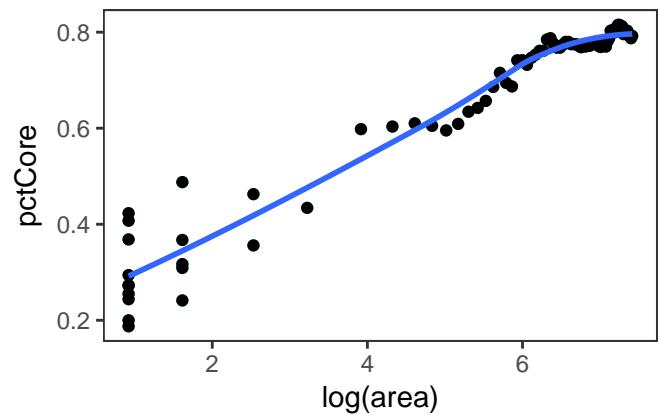
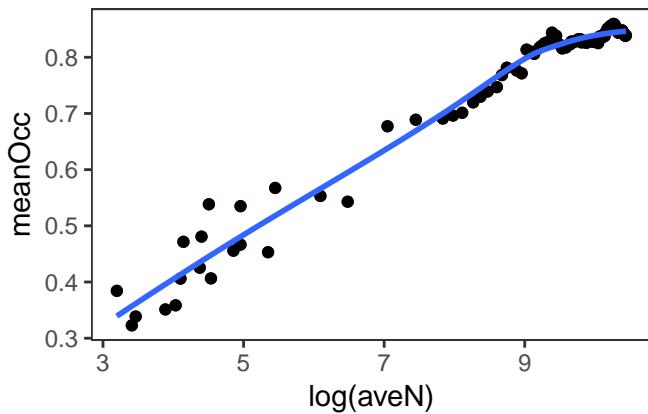
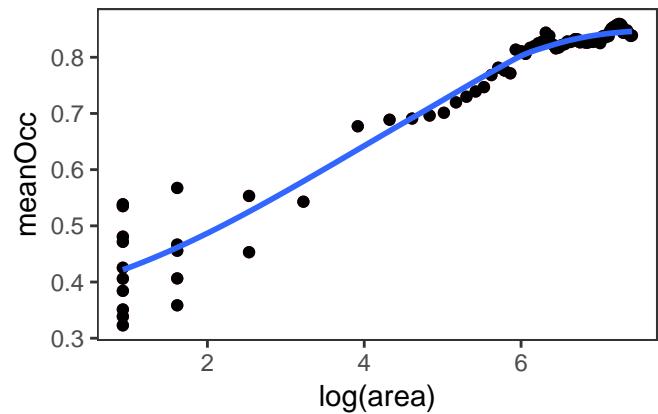
scaleplot_17044



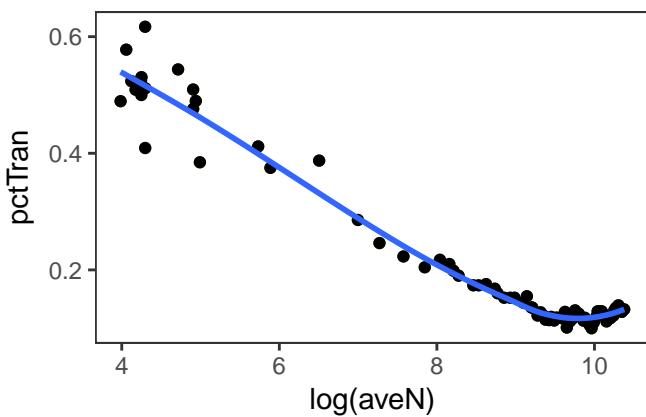
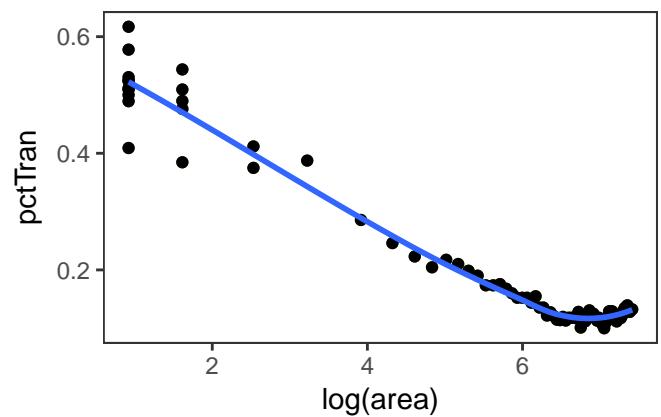
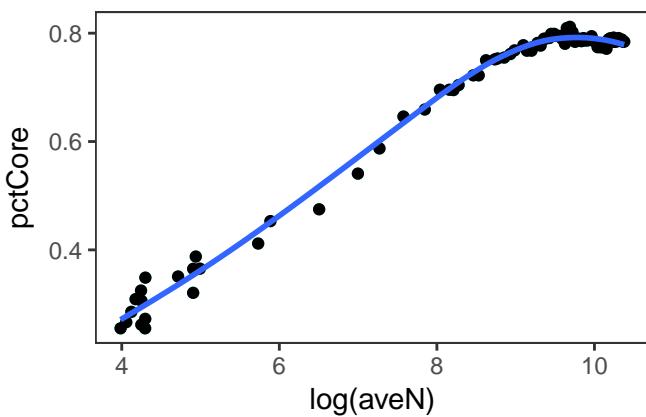
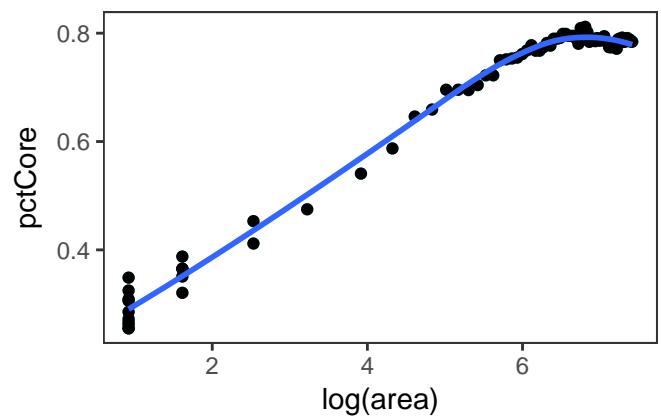
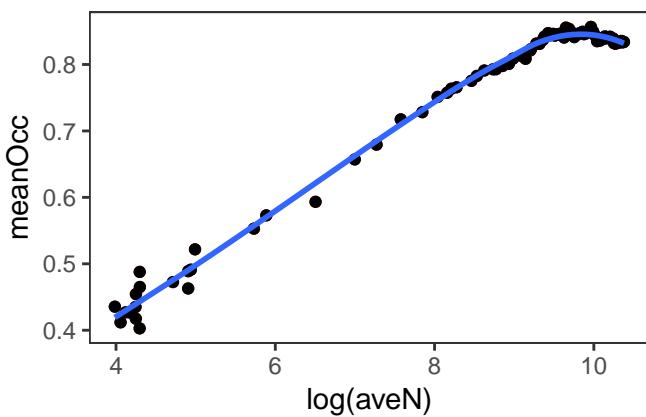
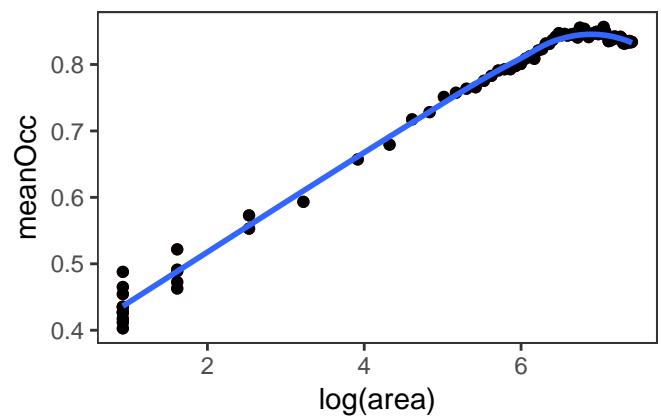
scaleplot_17046



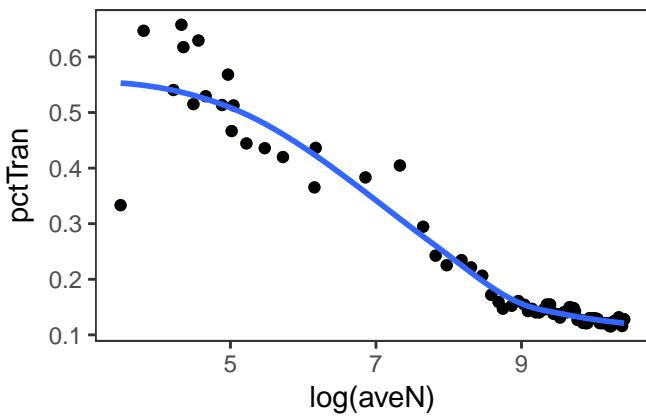
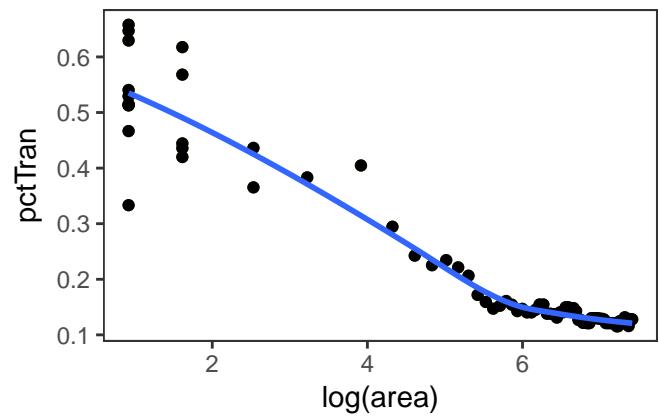
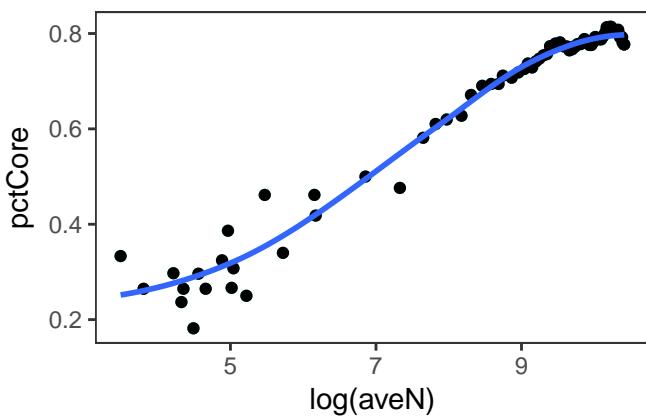
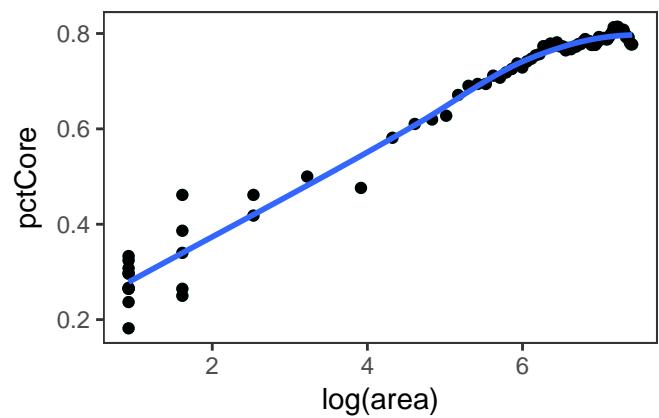
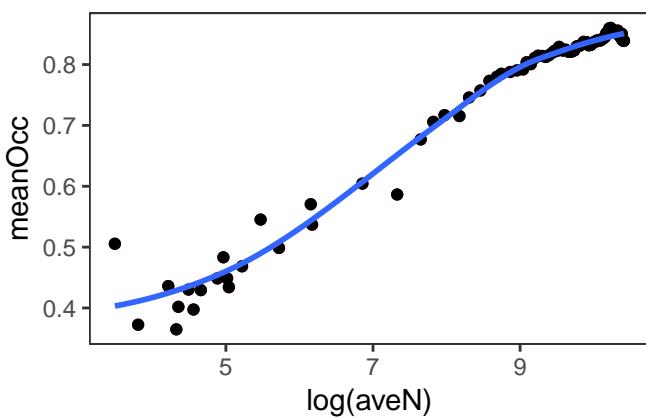
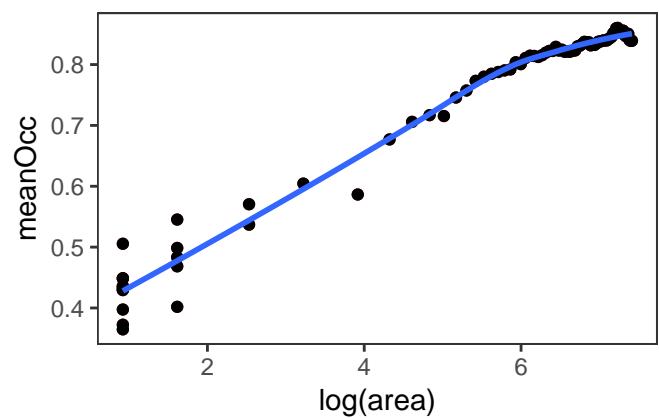
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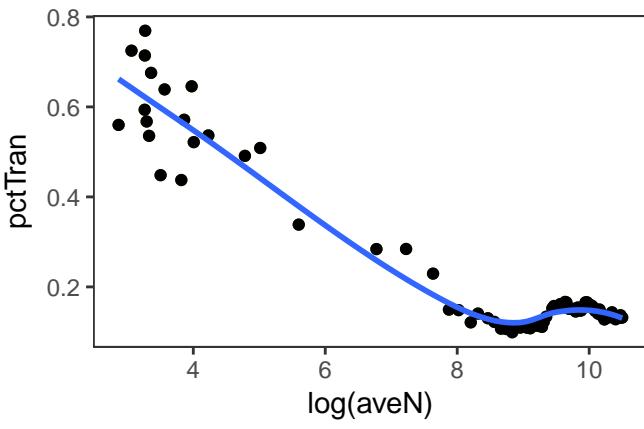
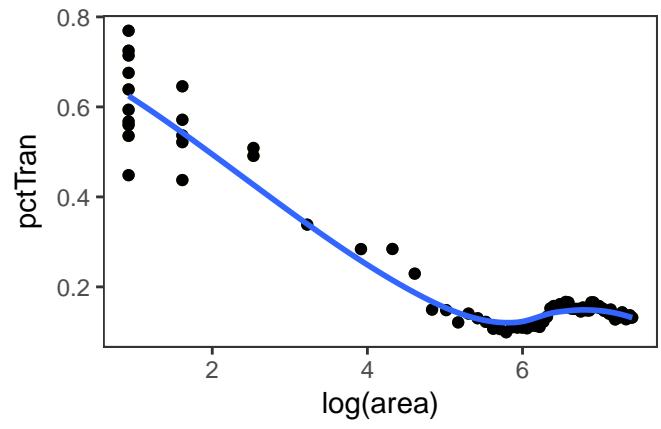
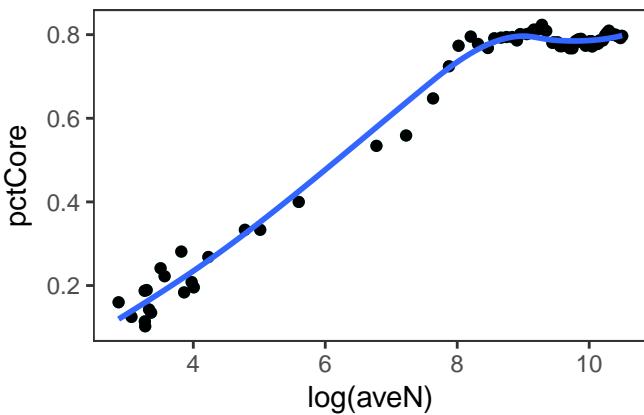
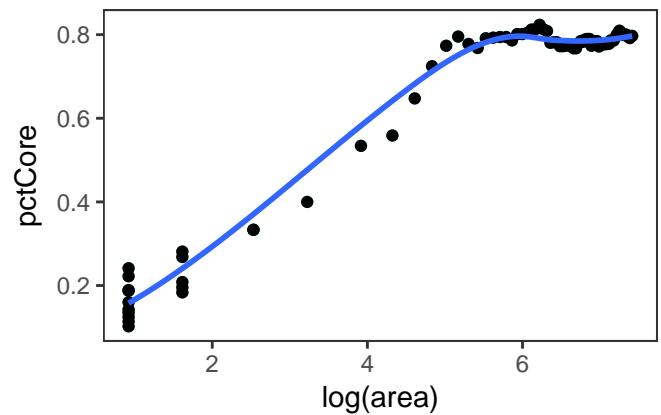
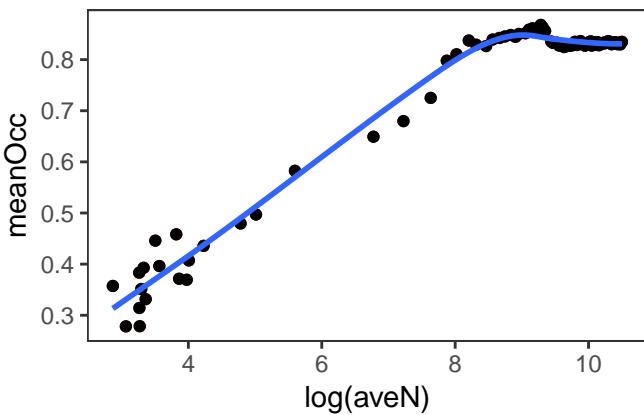
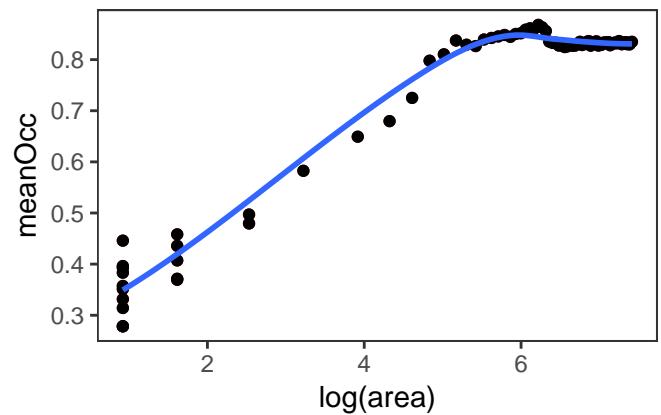
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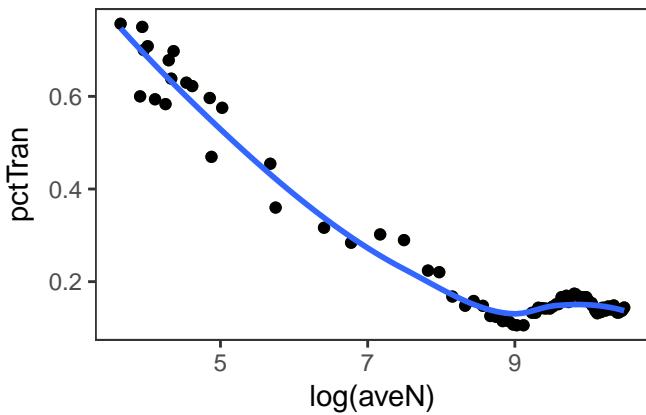
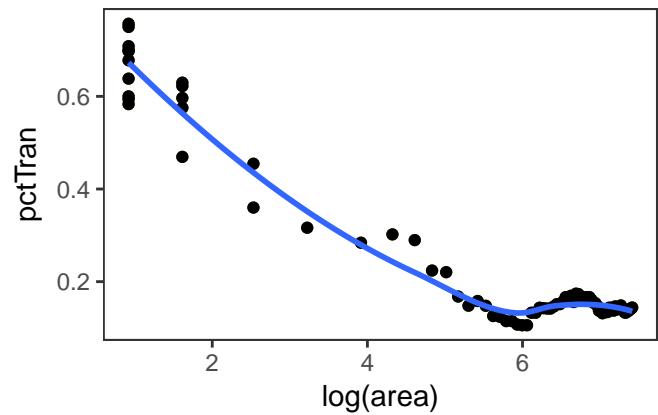
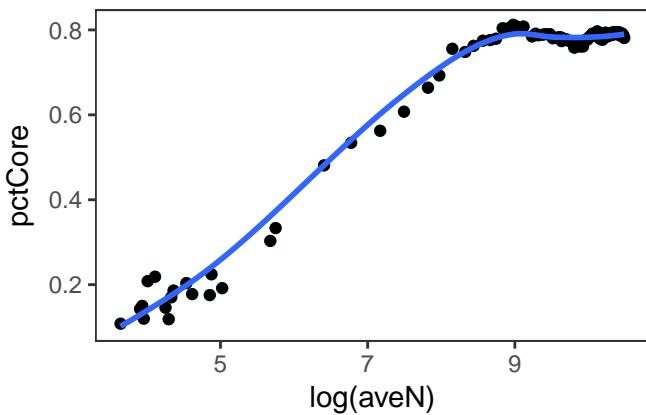
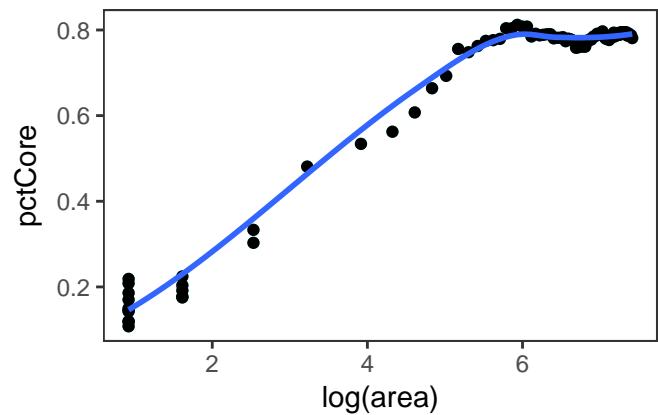
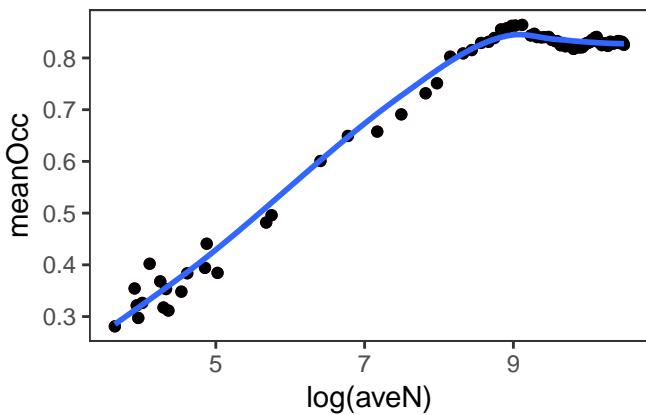
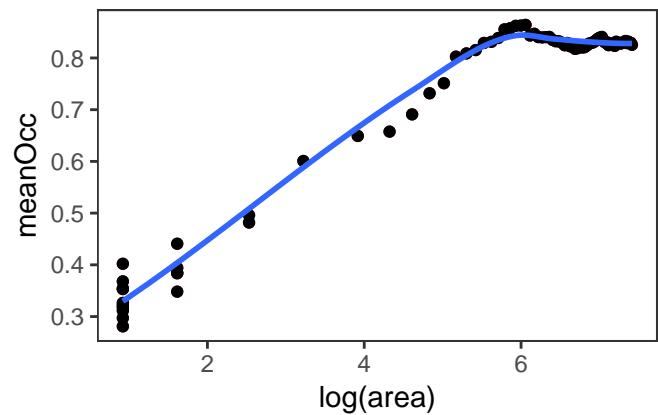
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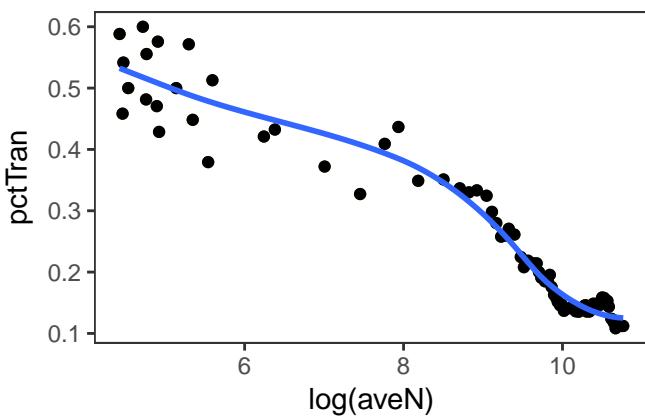
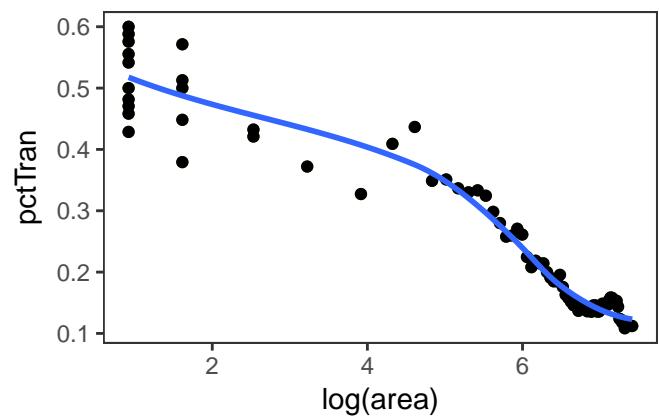
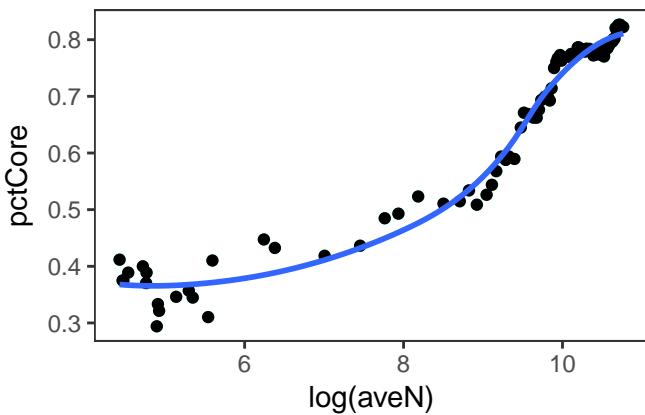
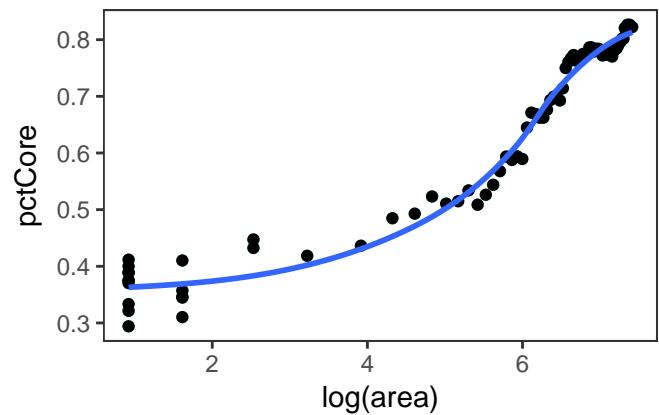
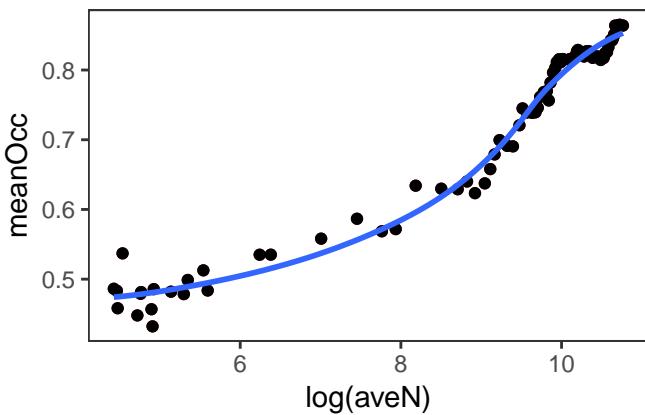
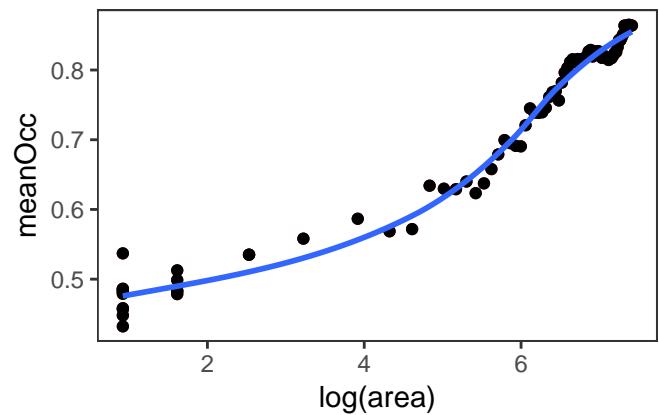
scaleplot_17202



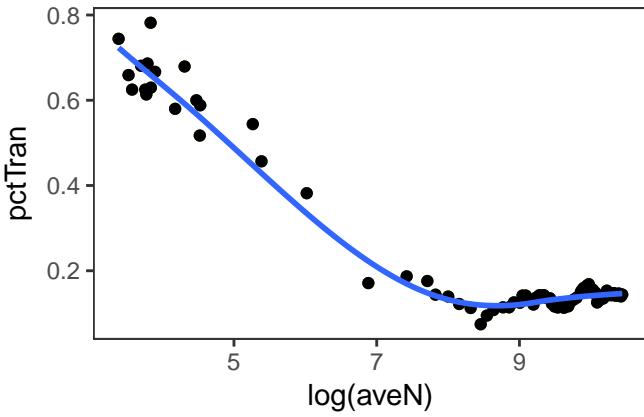
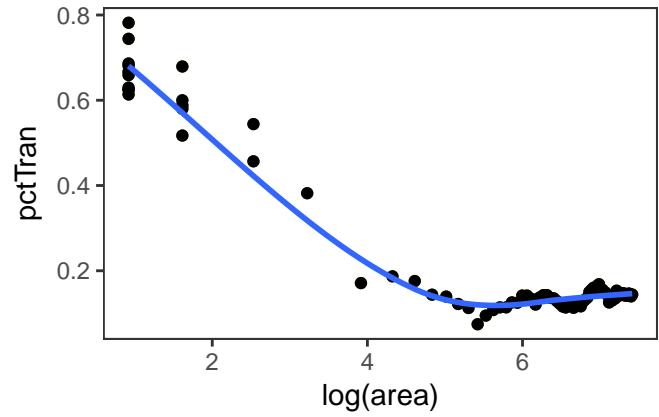
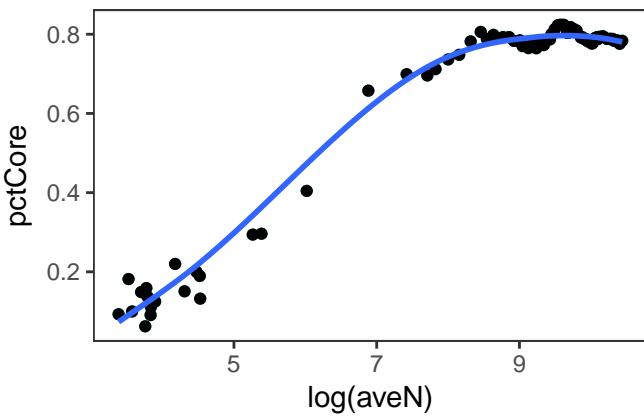
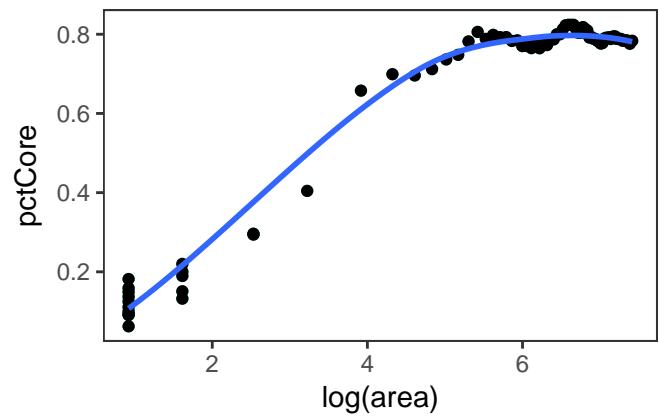
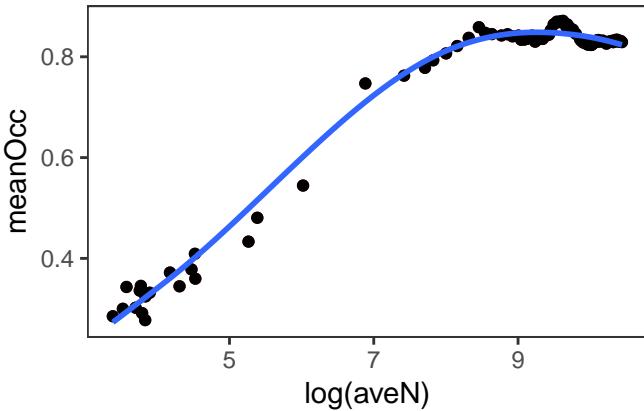
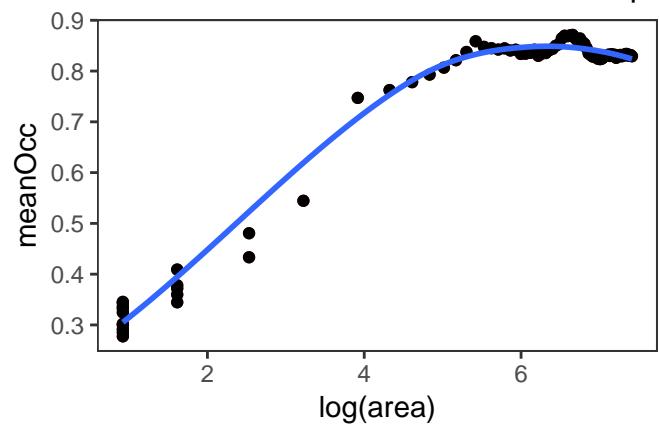
scaleplot_17203



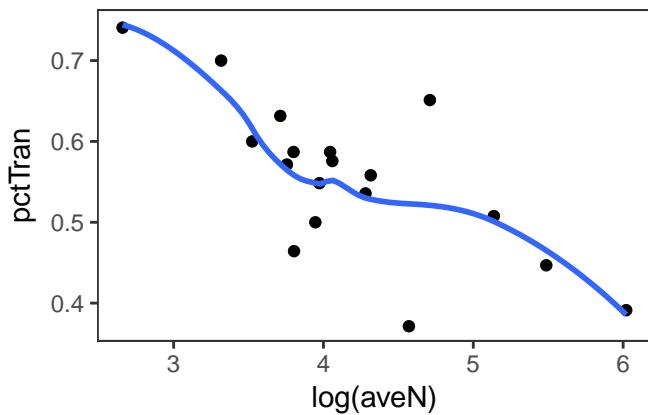
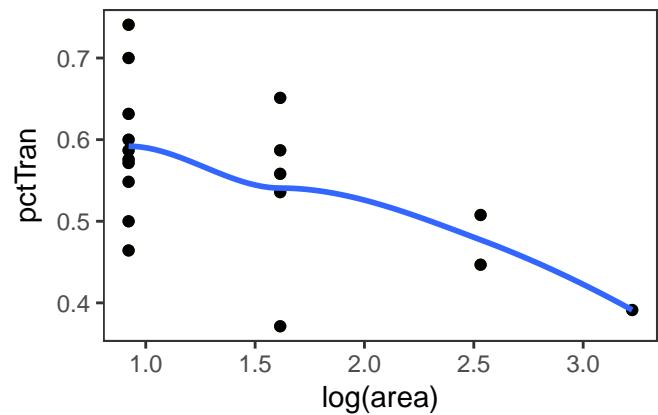
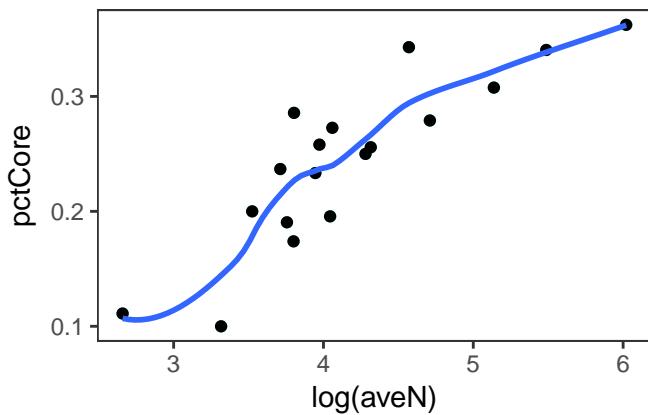
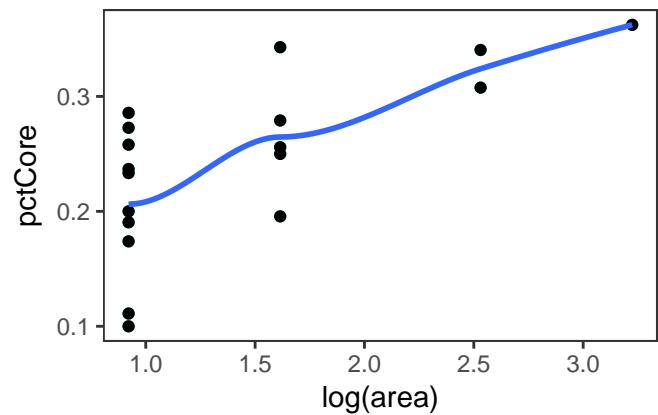
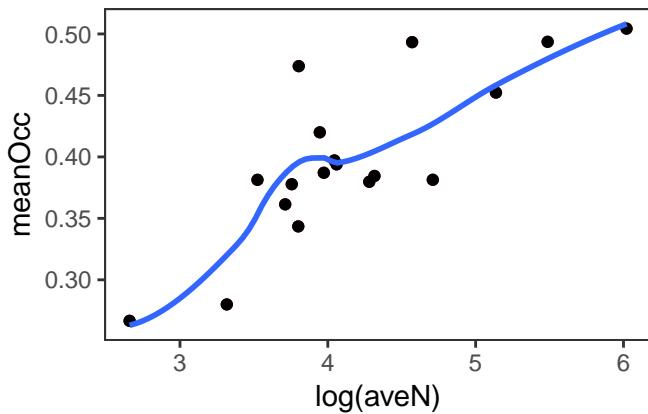
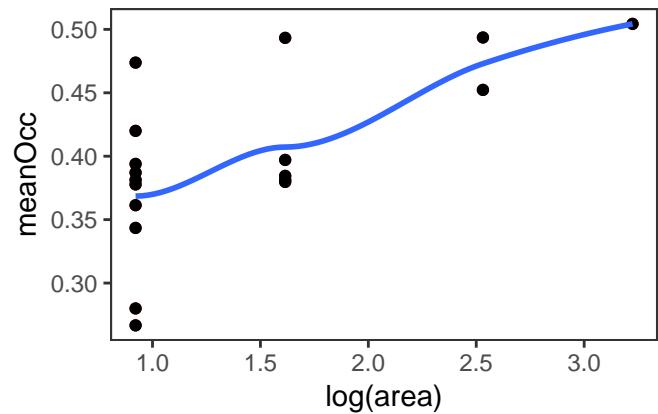
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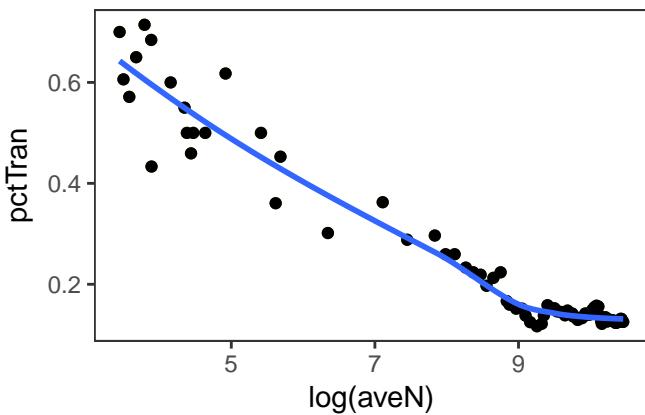
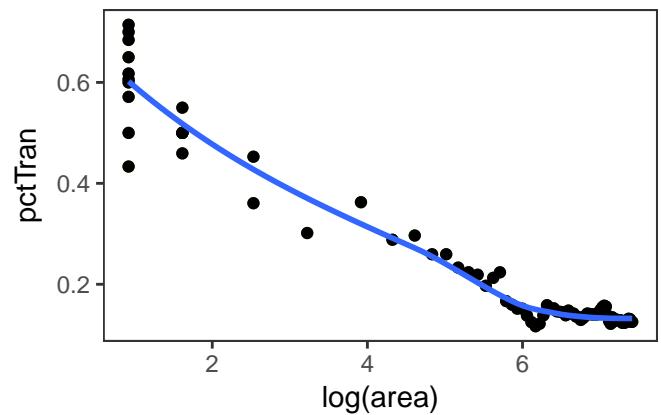
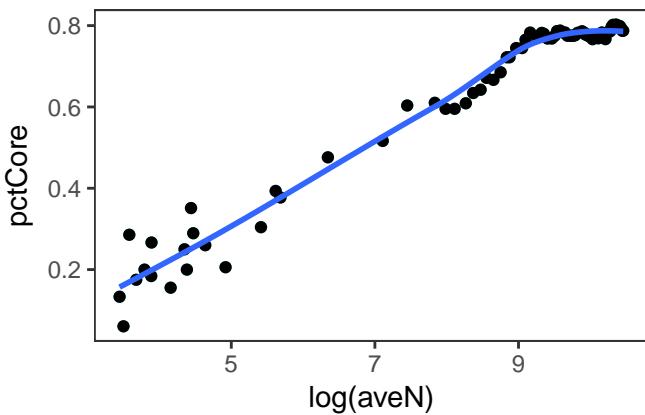
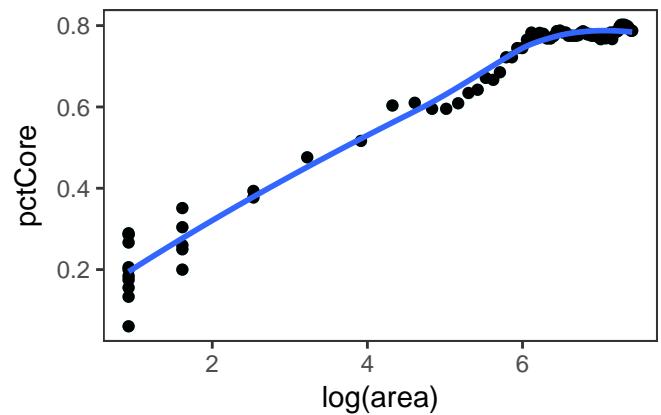
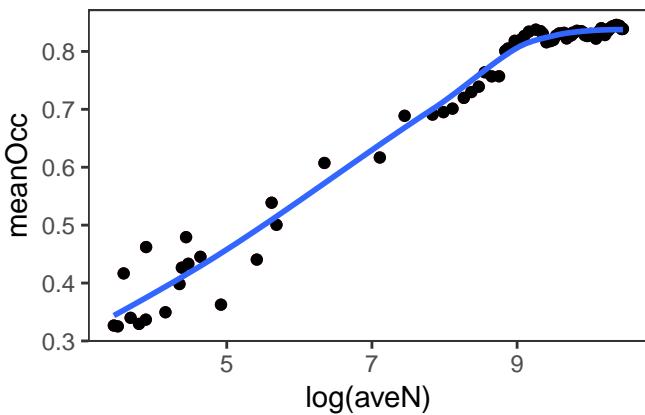
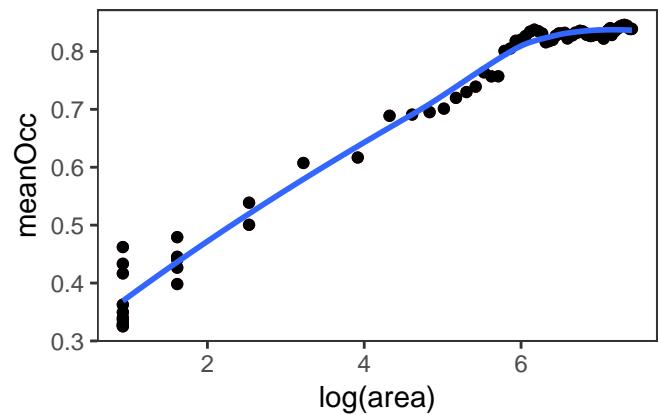
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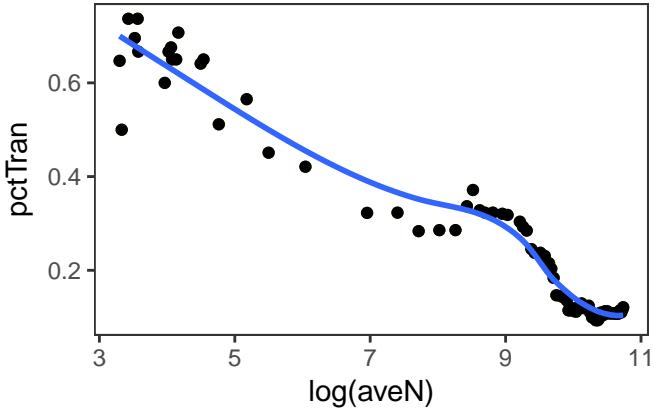
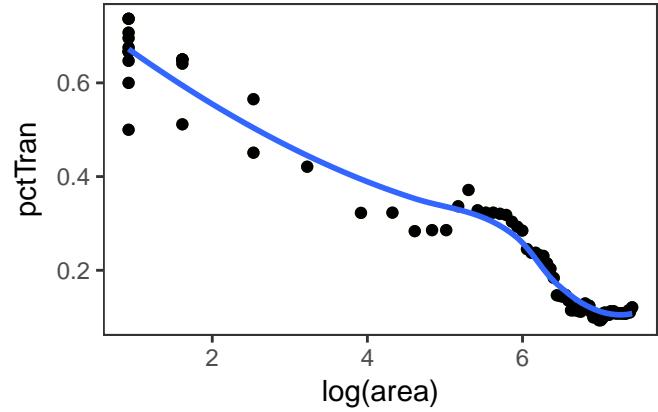
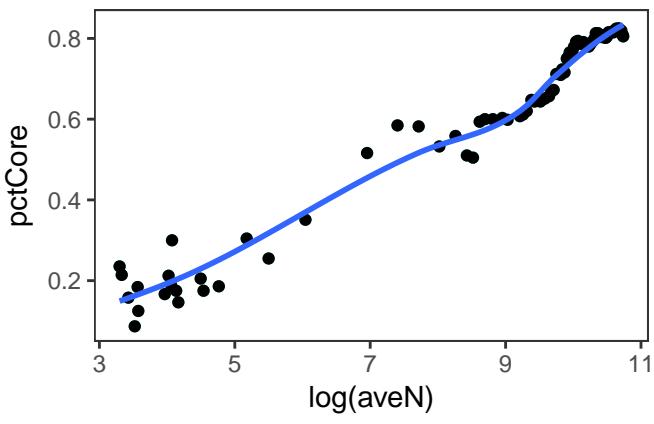
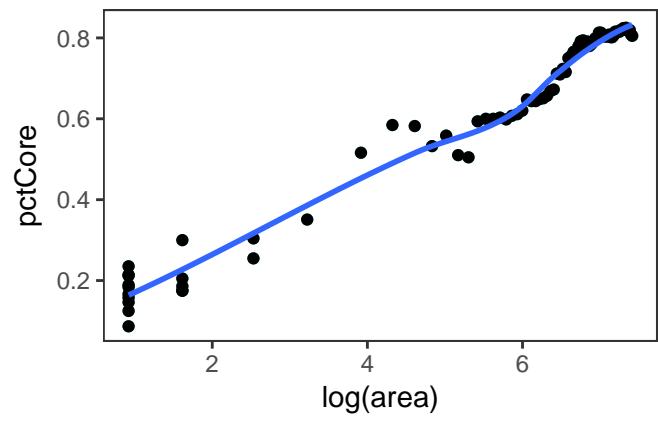
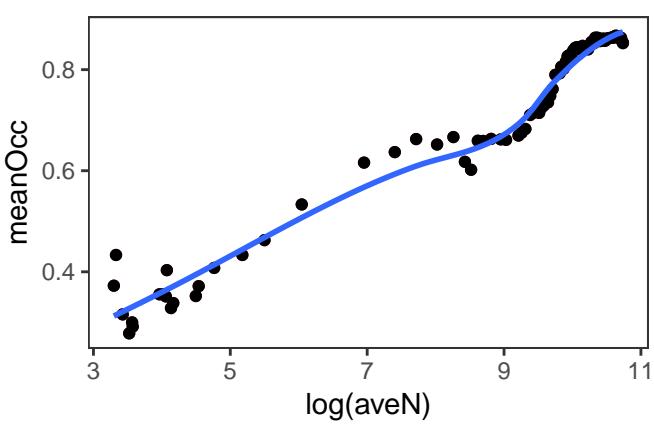
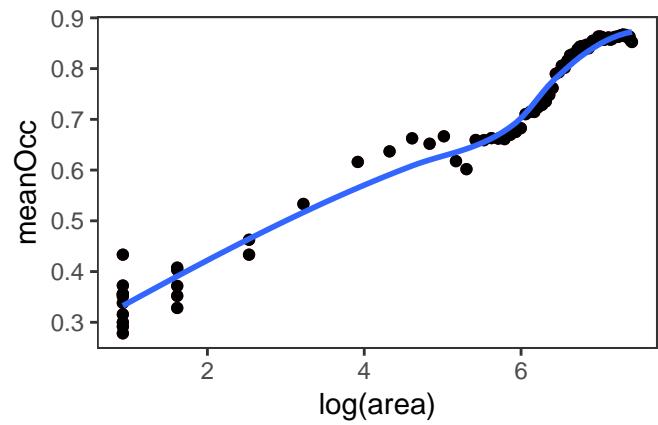
scaleplot_17211



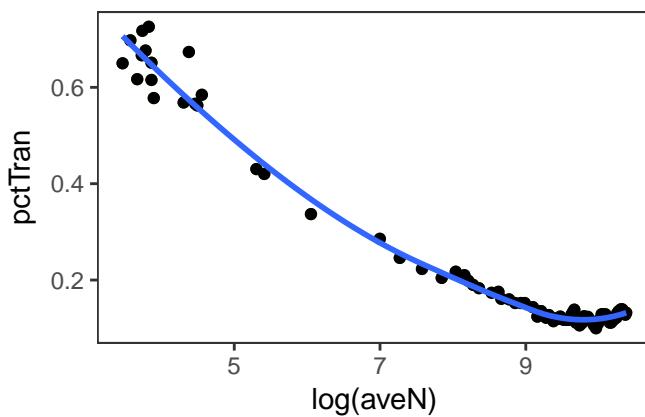
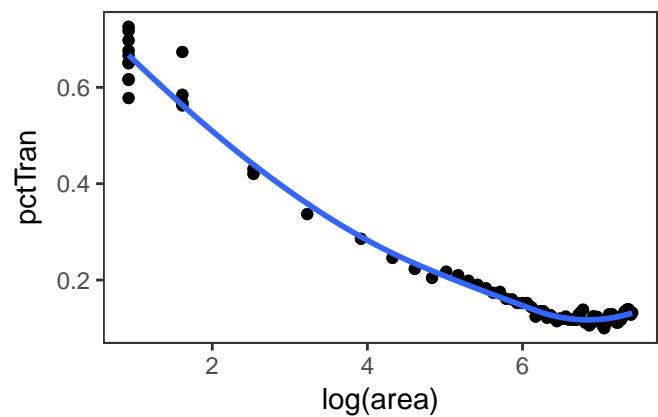
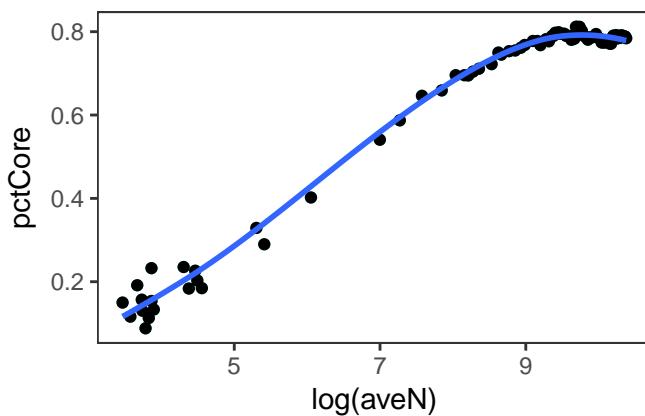
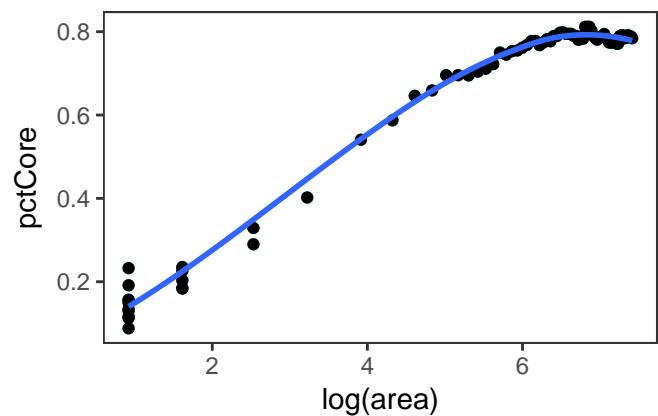
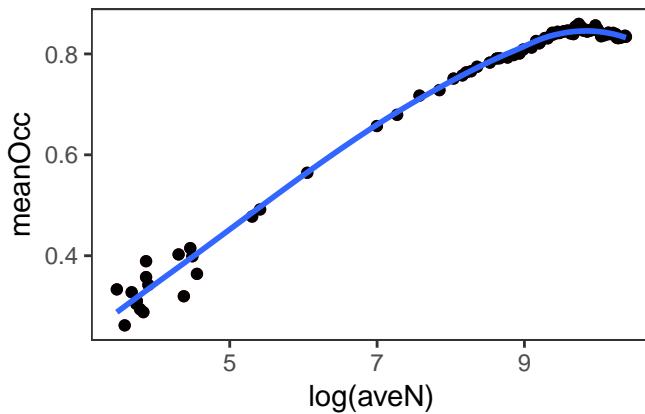
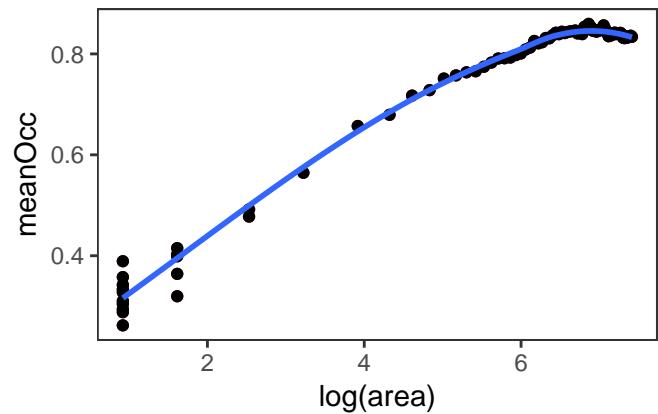
scaleplot_17217



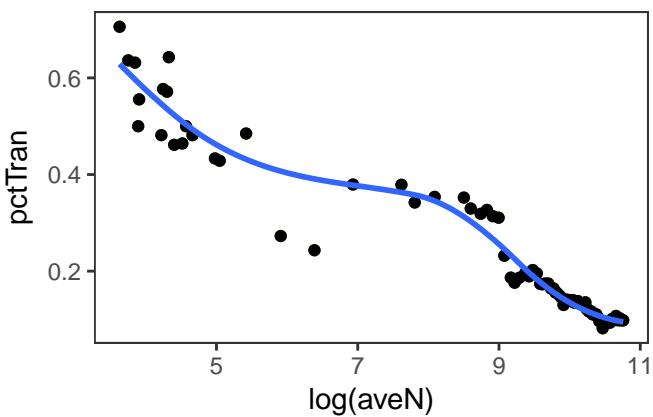
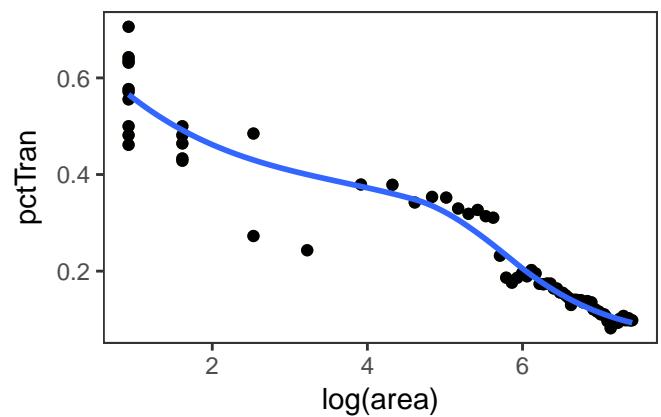
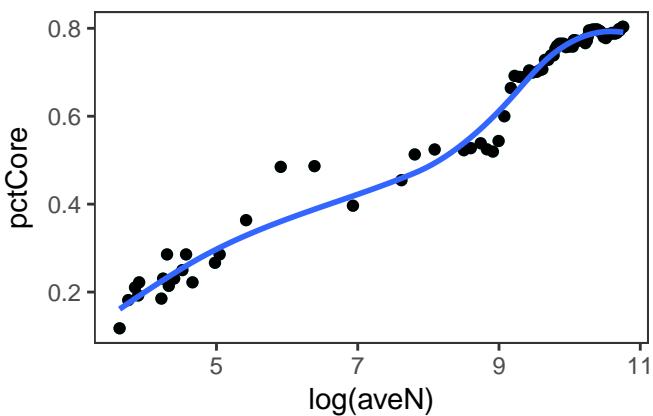
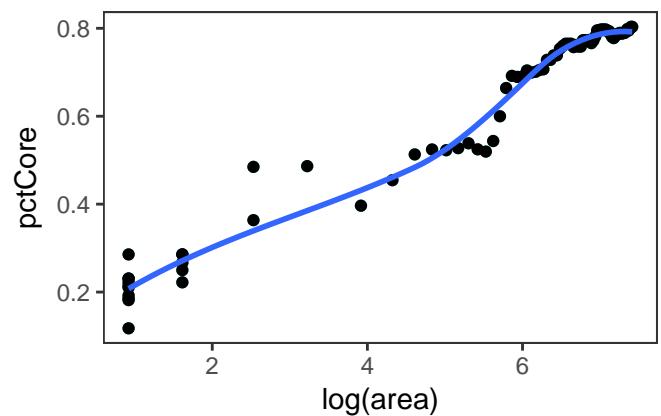
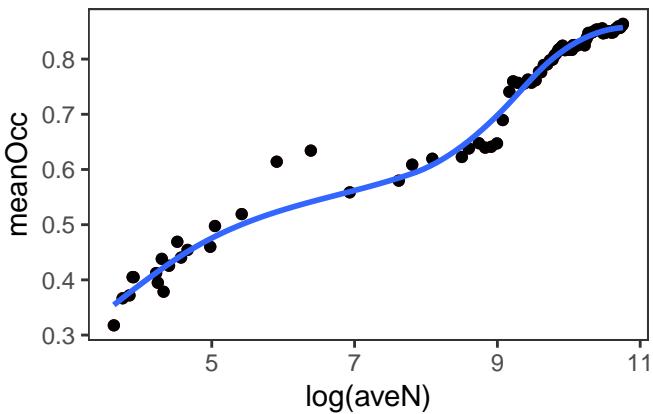
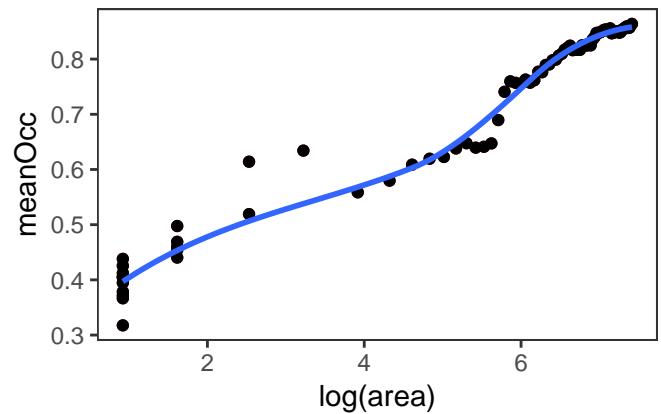
scaleplot_17221



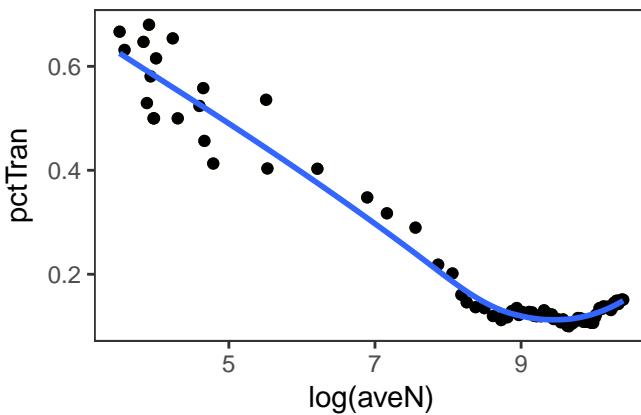
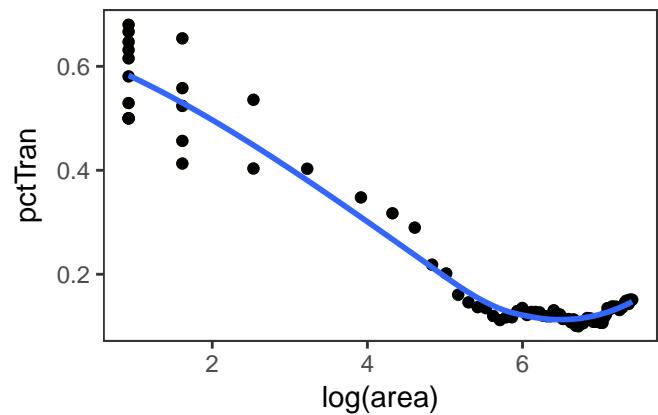
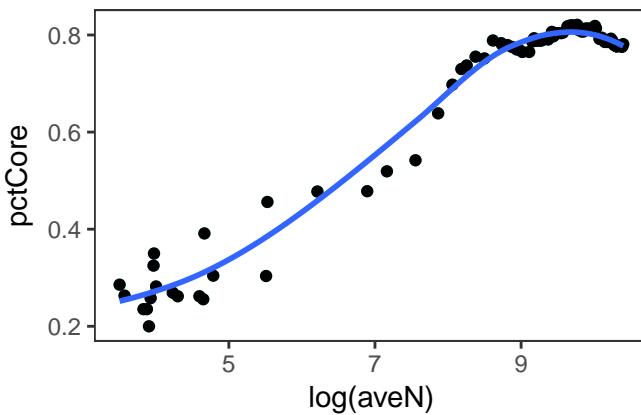
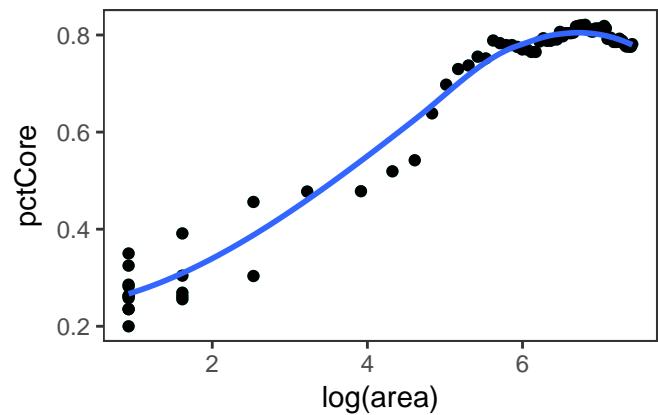
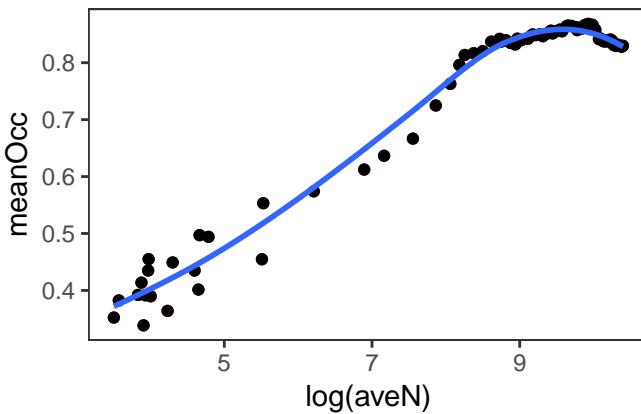
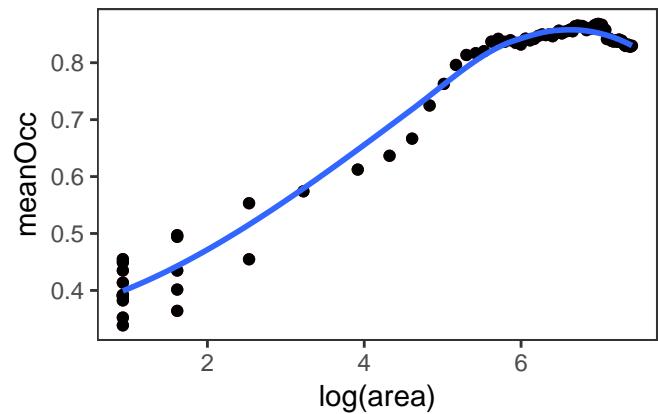
scaleplot_17222



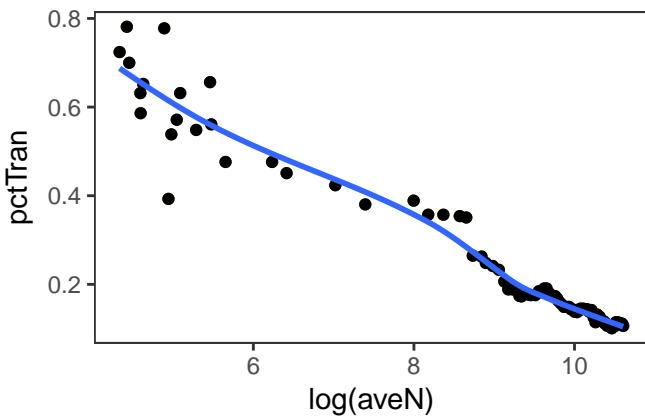
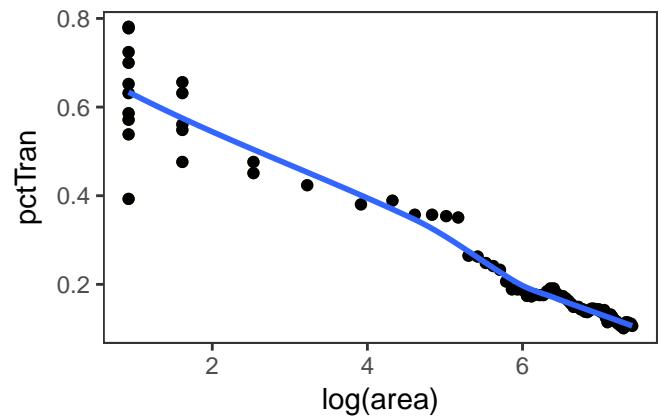
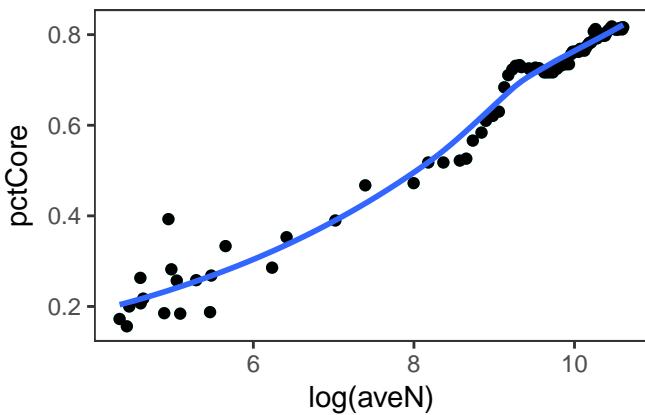
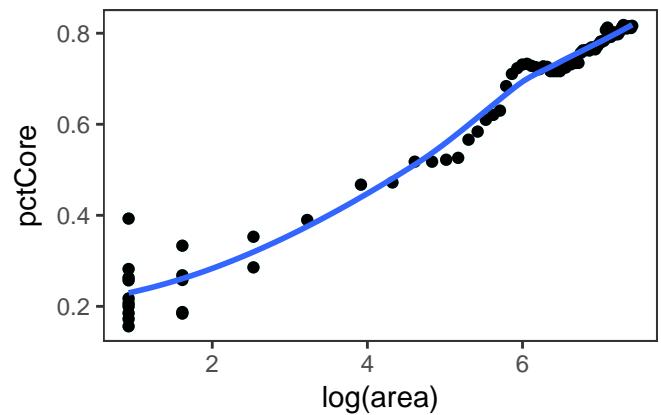
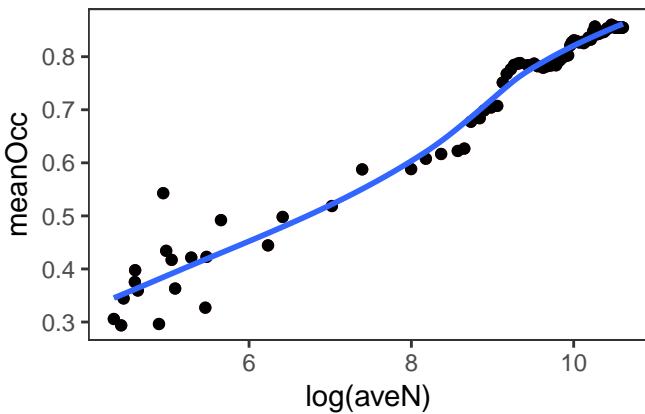
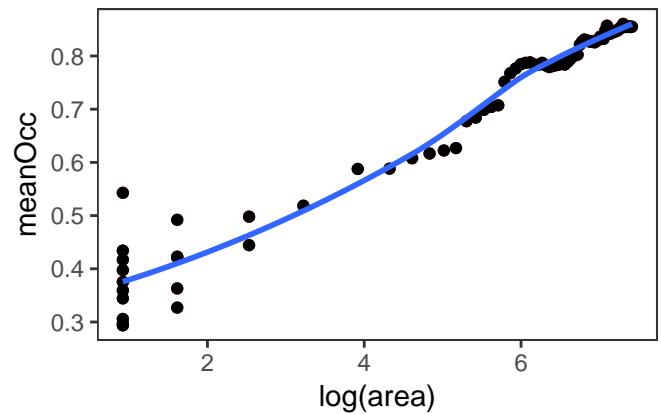
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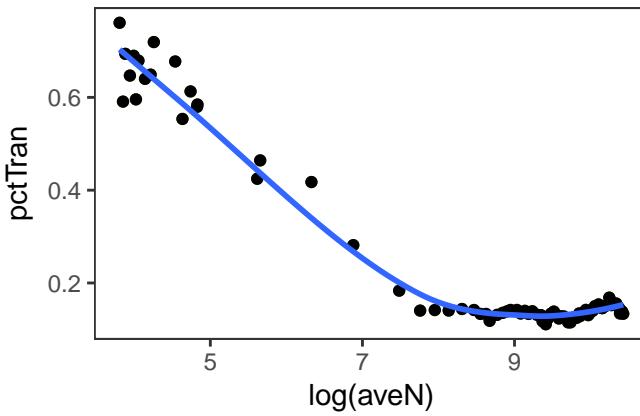
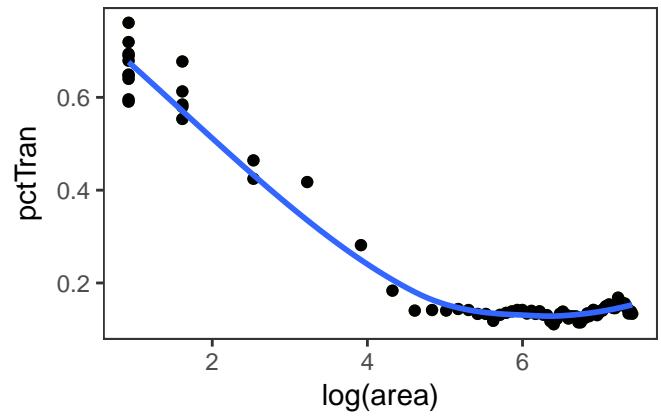
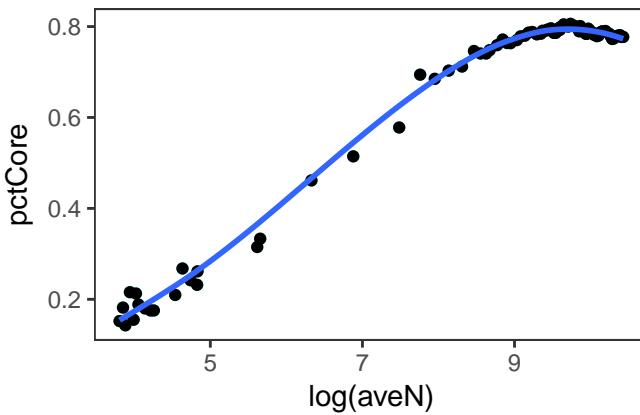
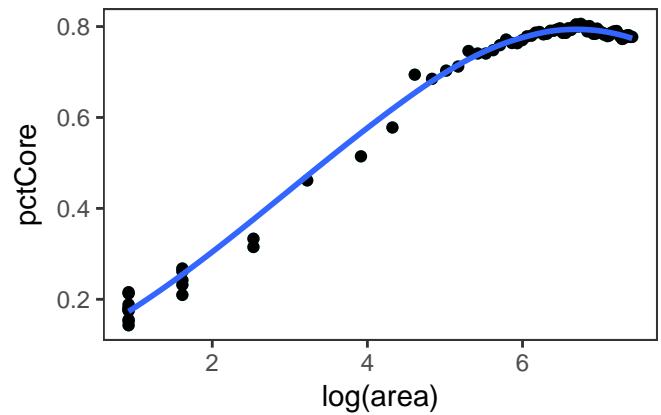
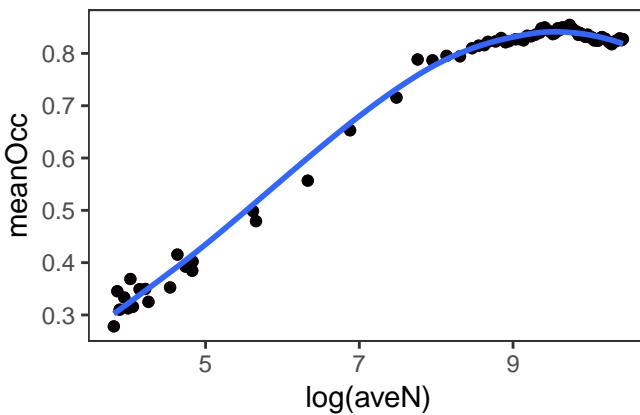
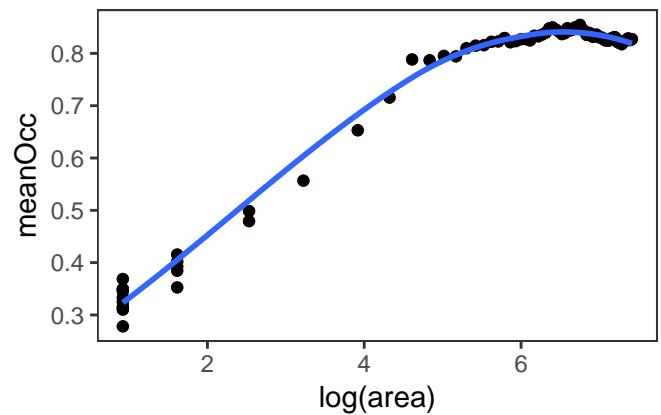
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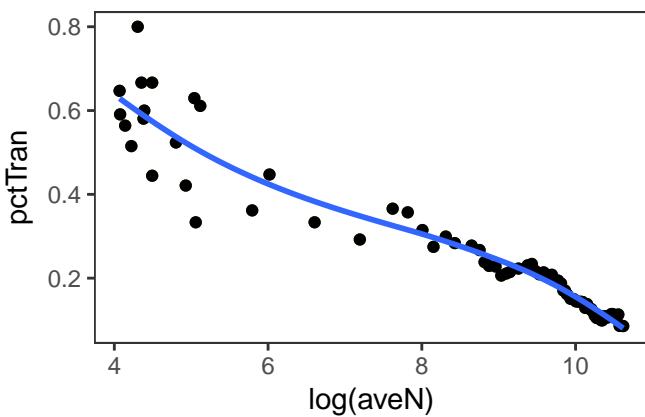
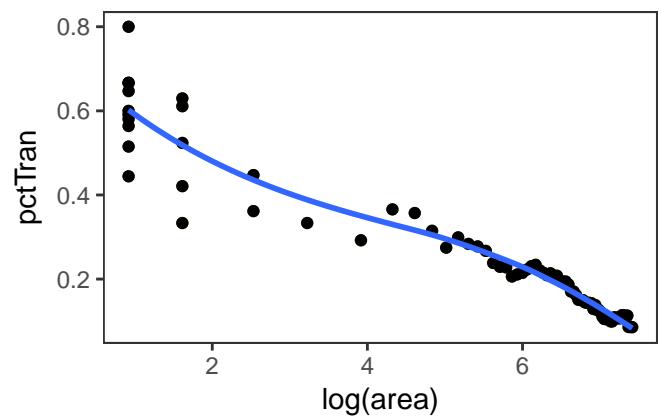
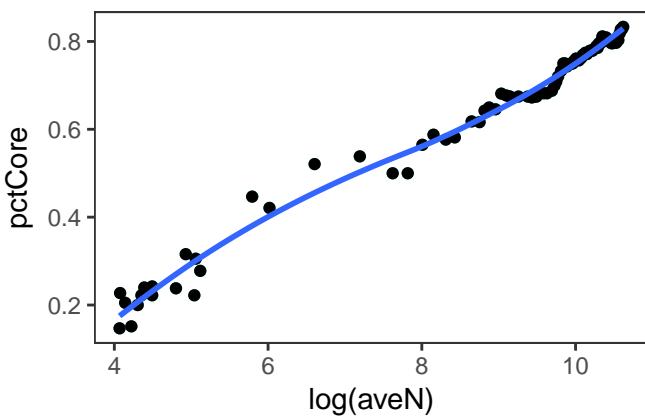
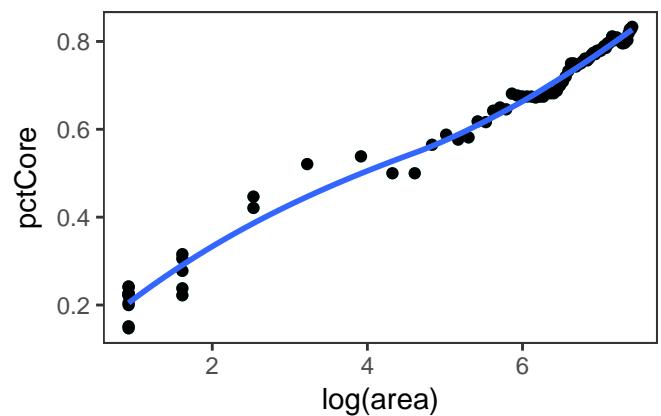
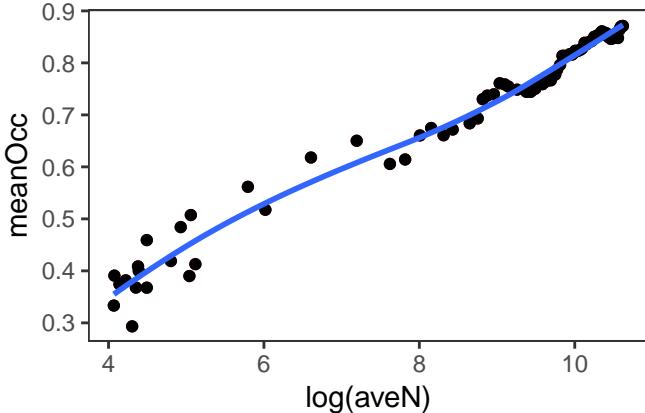
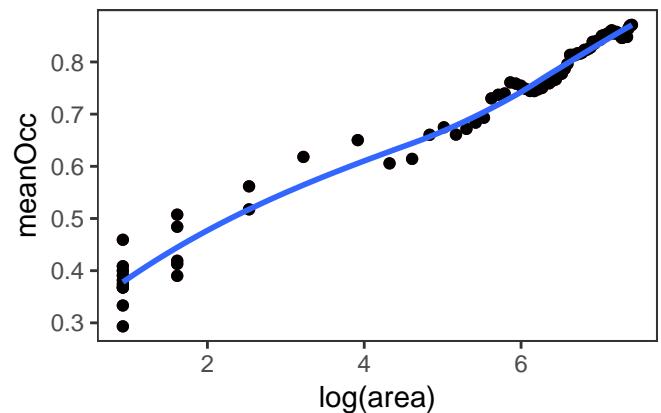
scaleplot_17305



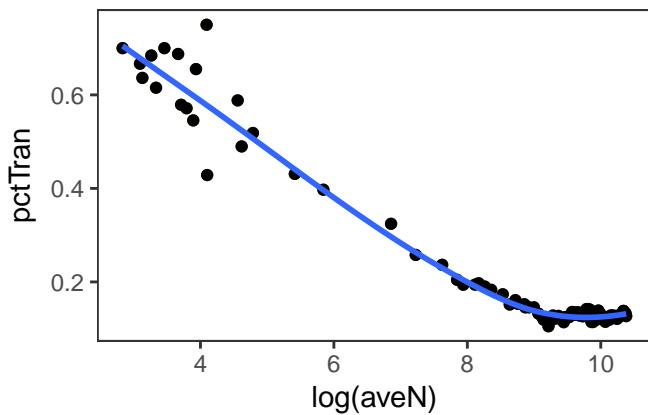
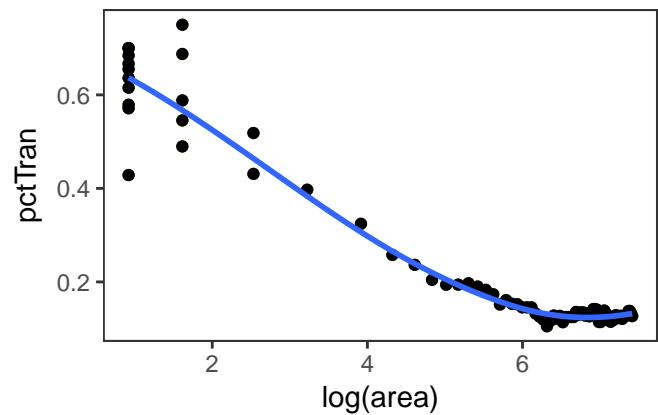
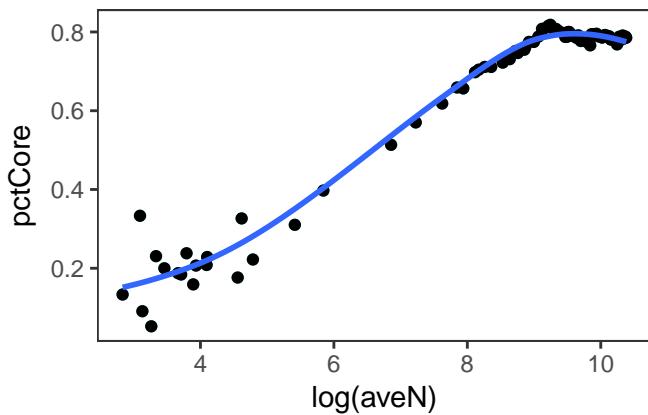
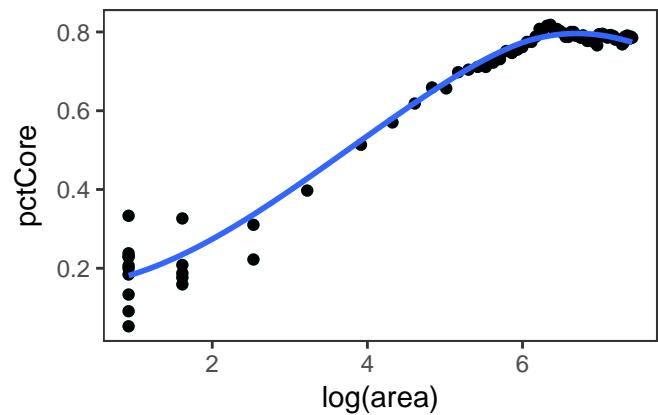
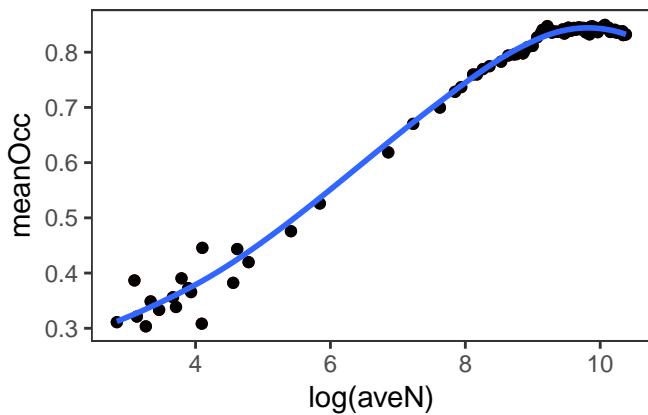
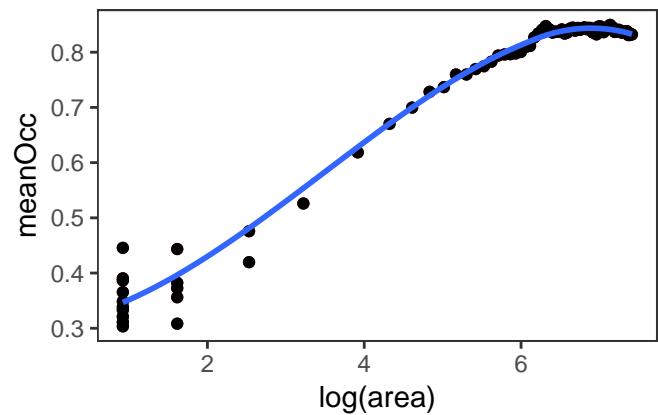
scaleplot_17309



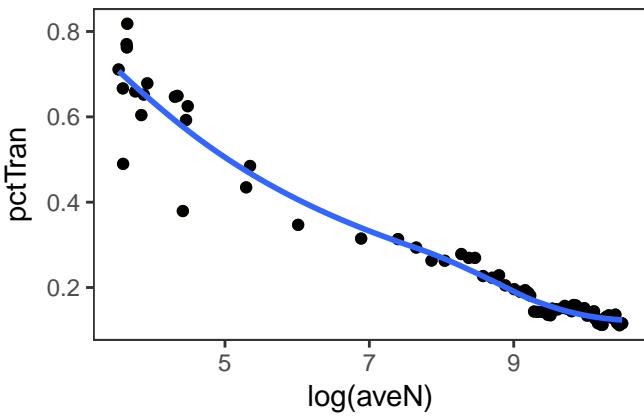
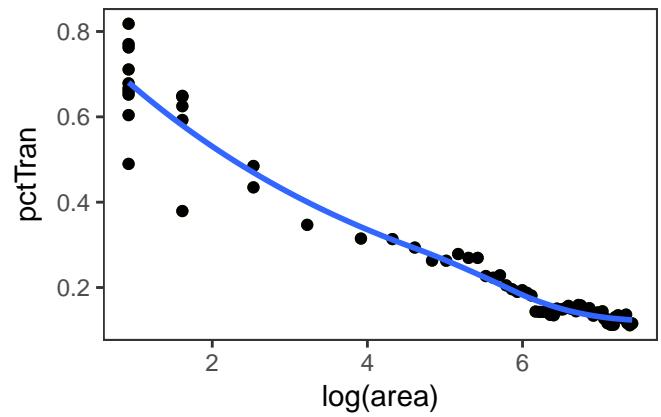
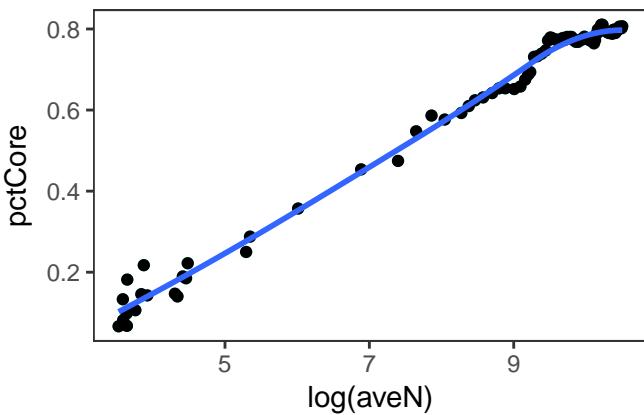
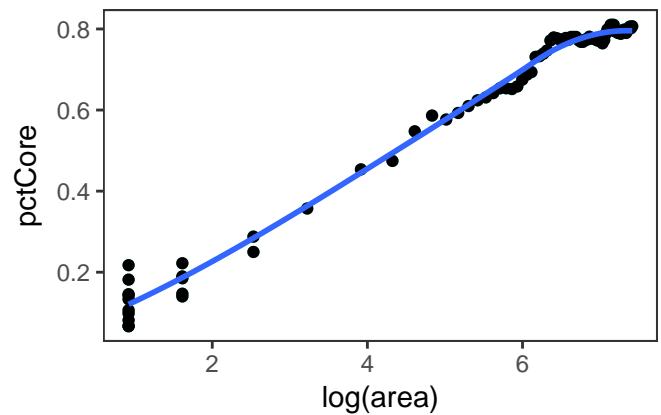
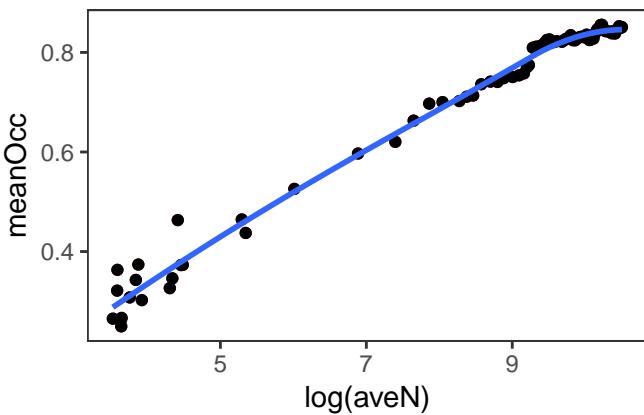
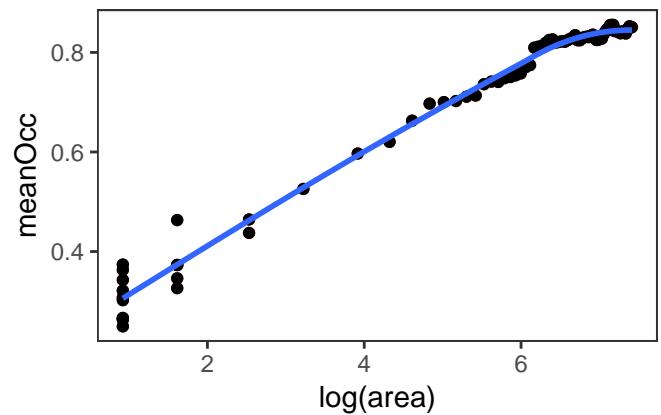
scaleplot_17312



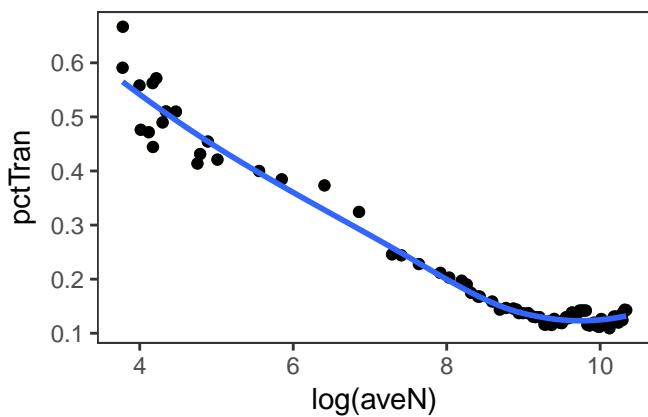
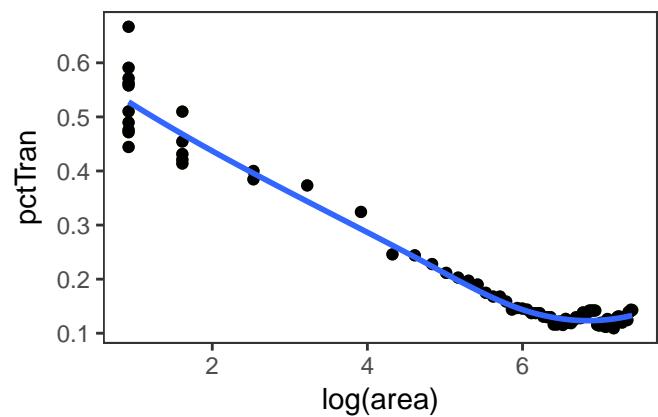
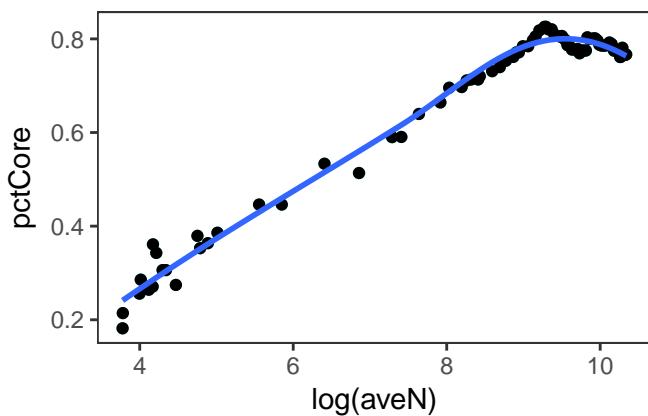
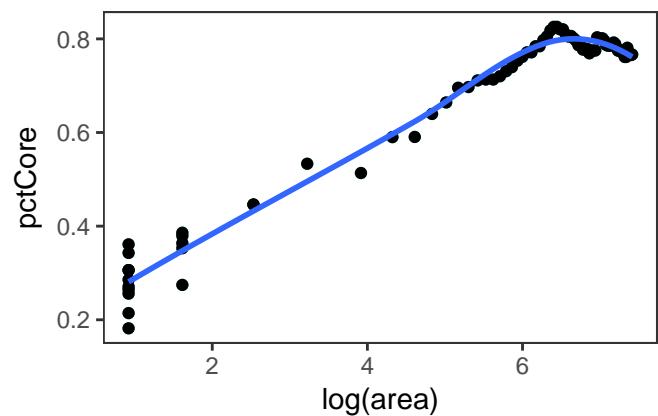
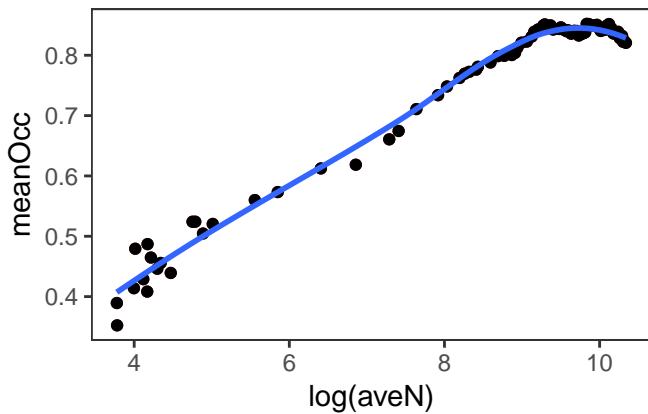
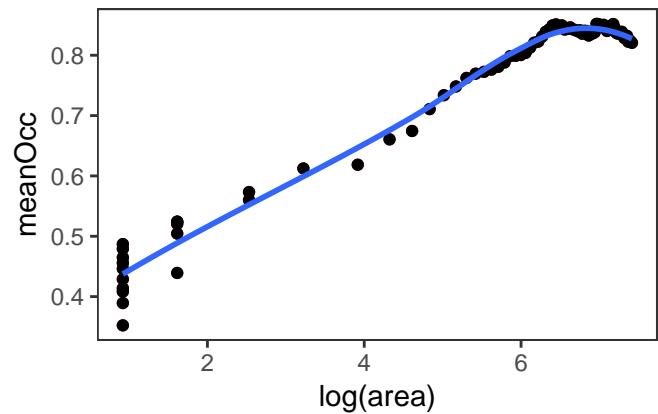
scaleplot_17315



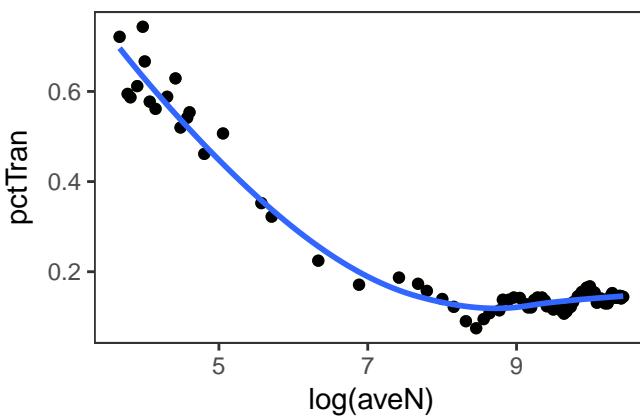
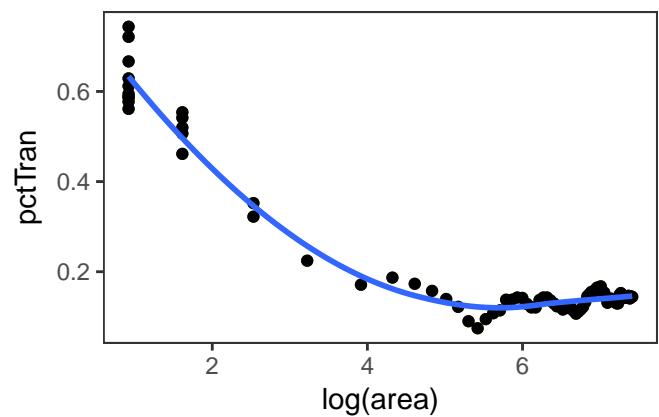
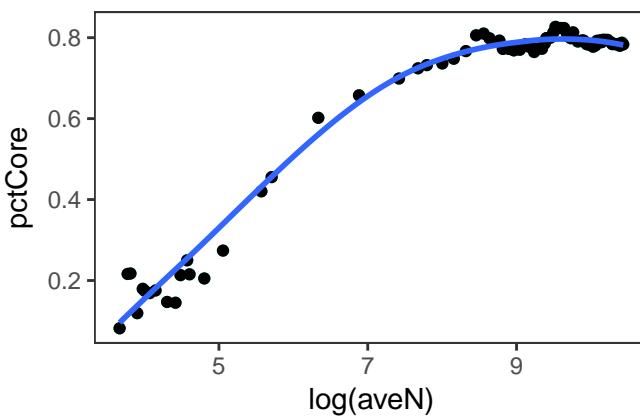
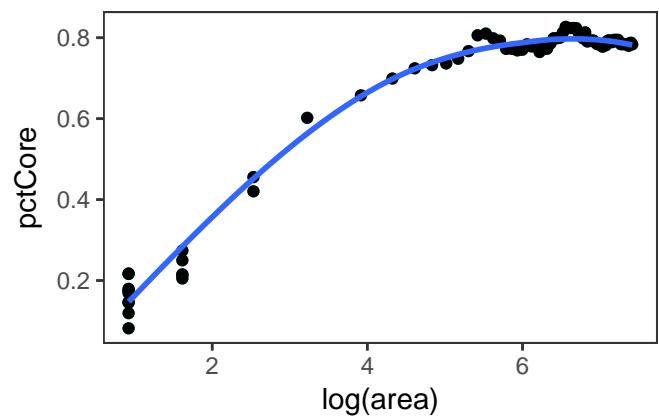
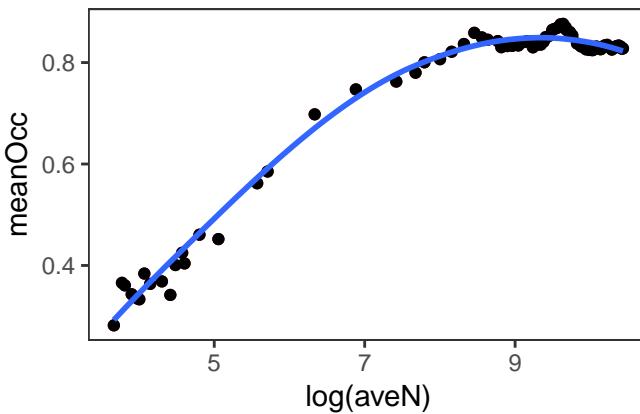
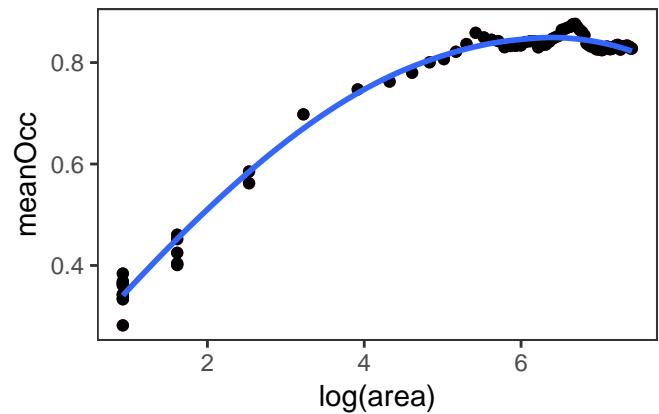
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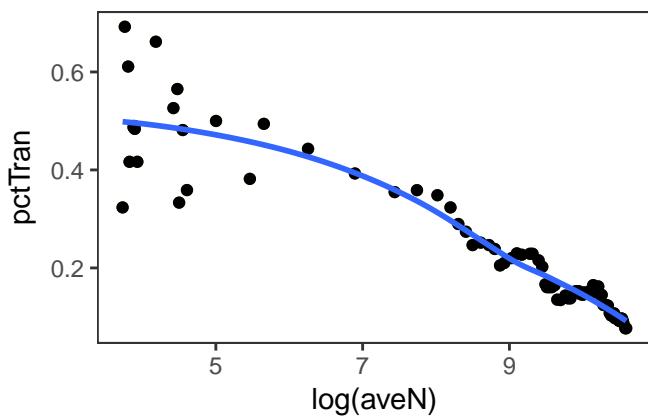
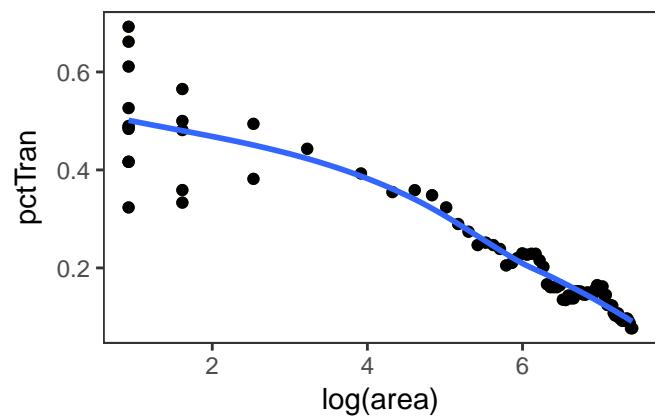
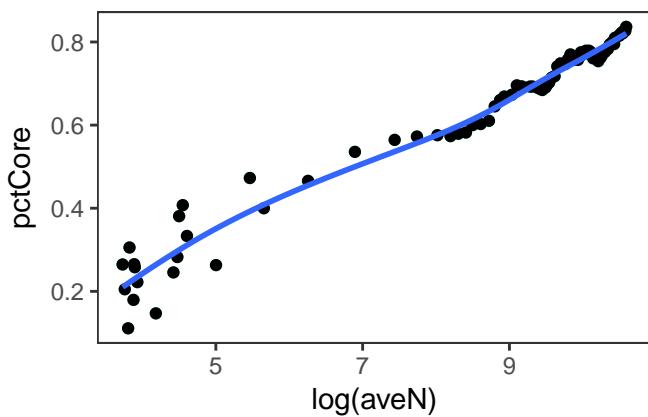
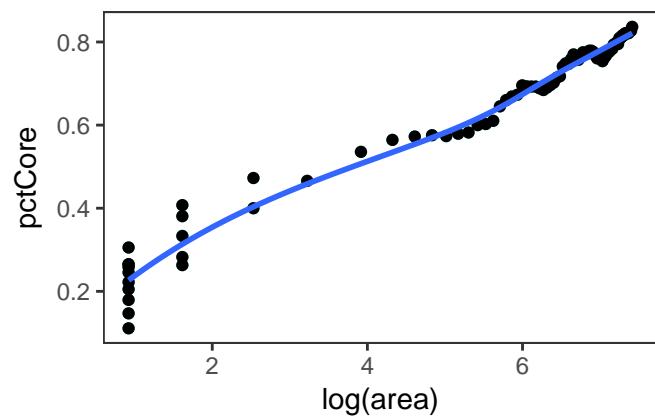
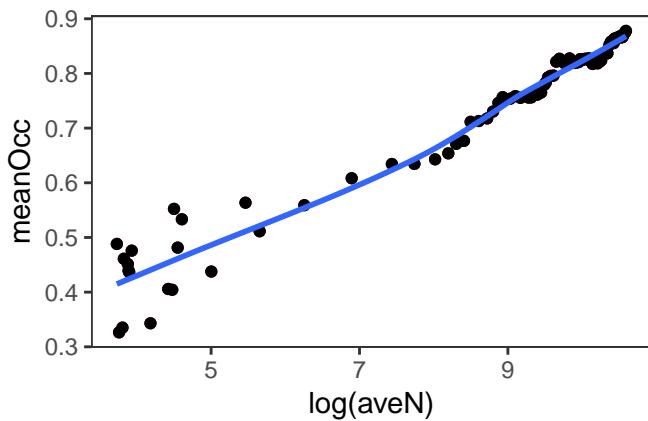
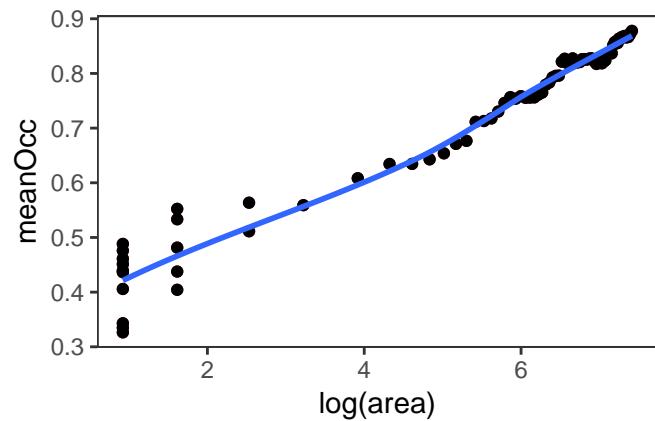
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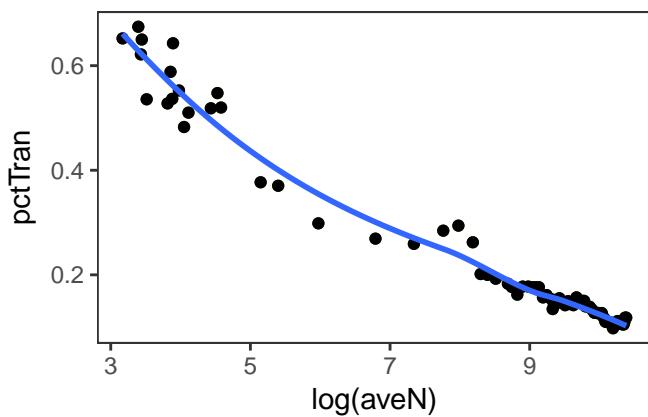
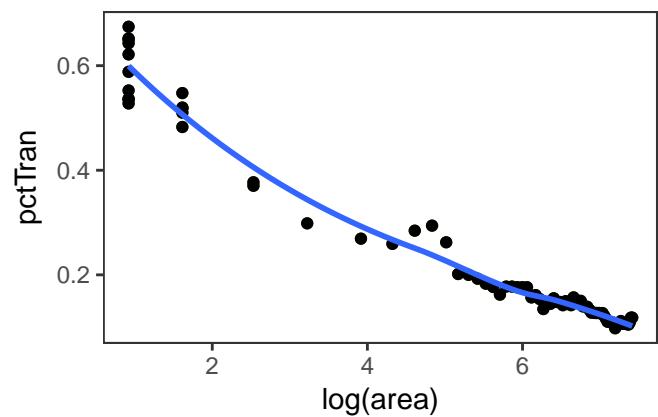
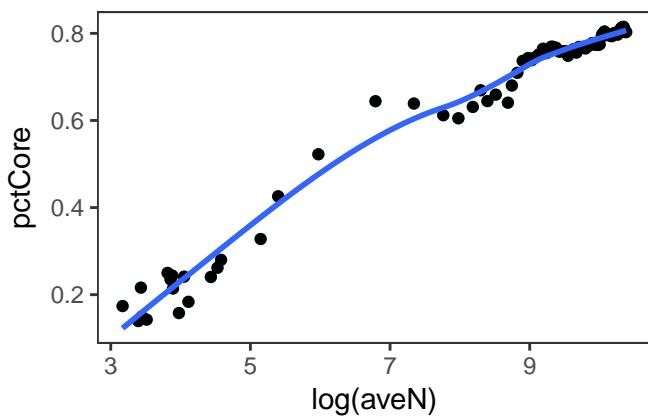
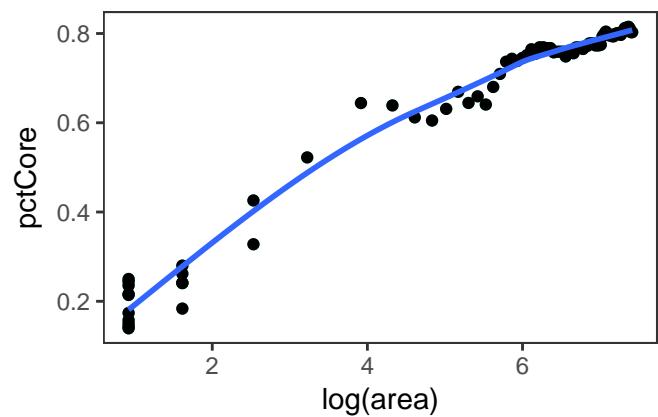
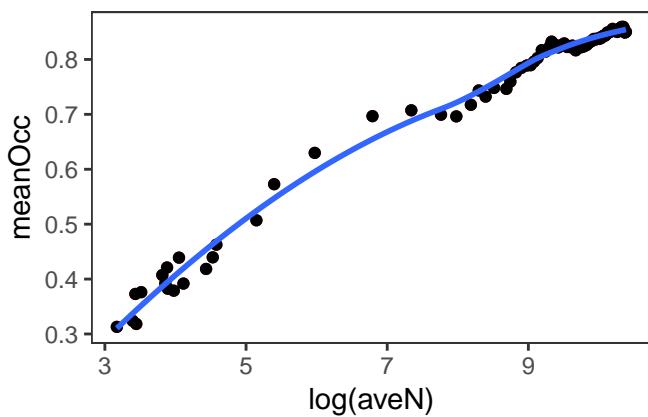
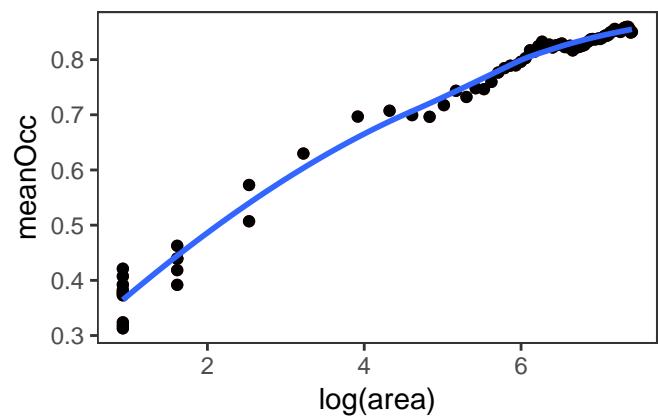
scaleplot_17359



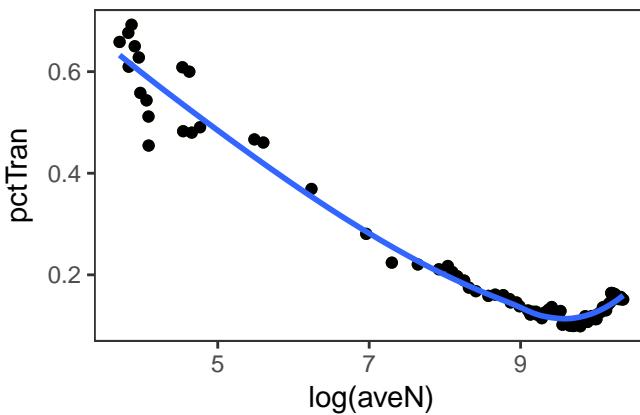
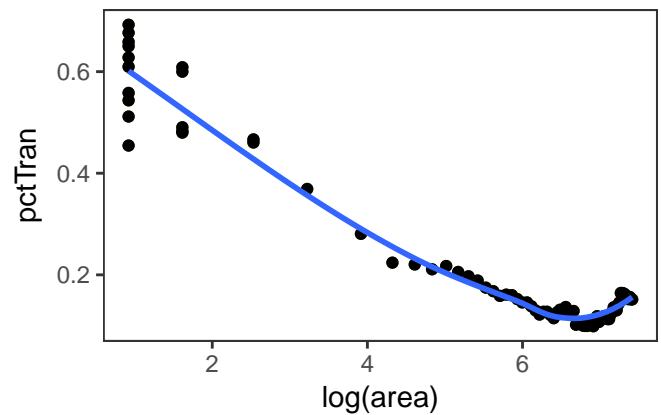
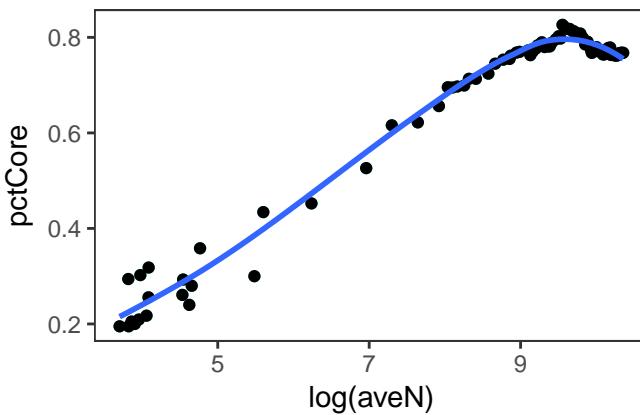
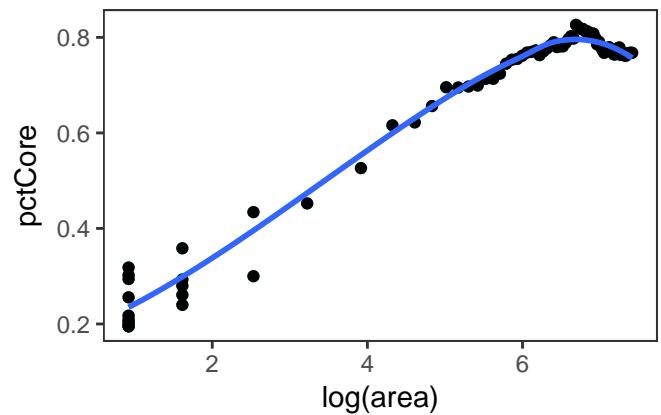
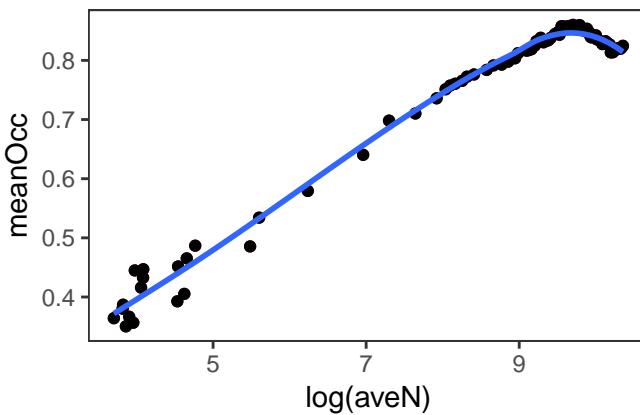
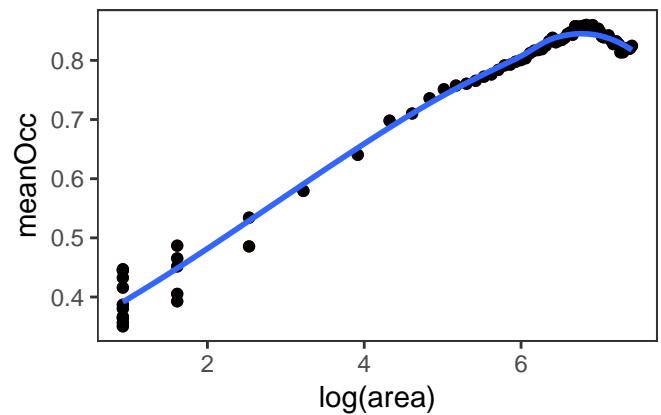
scaleplot_17362



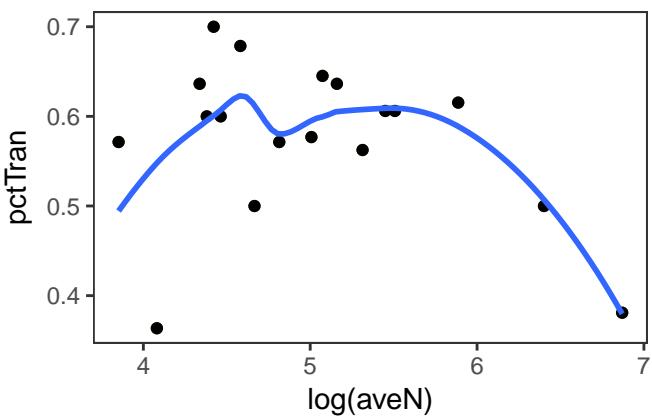
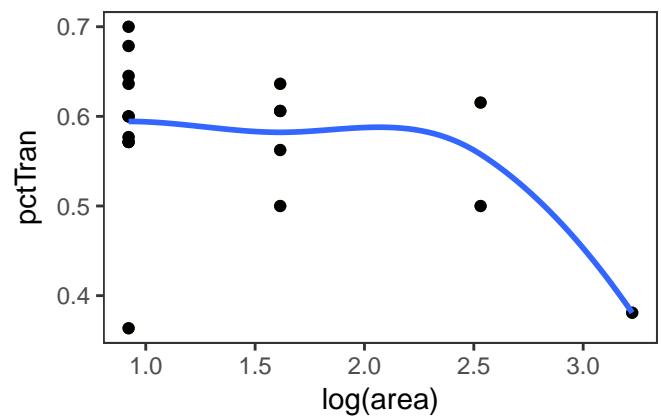
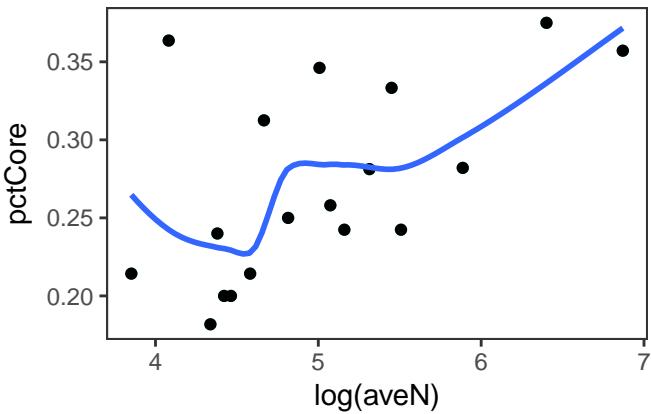
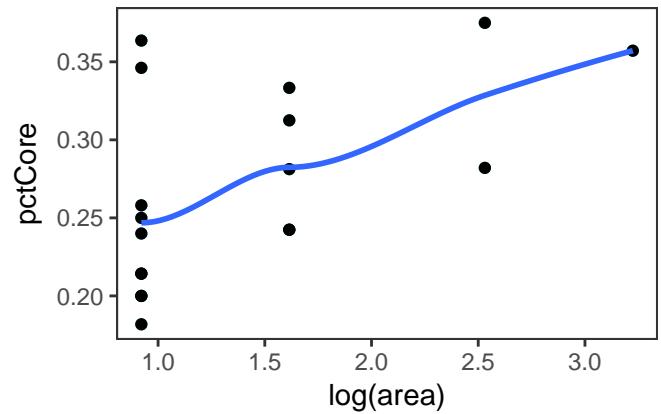
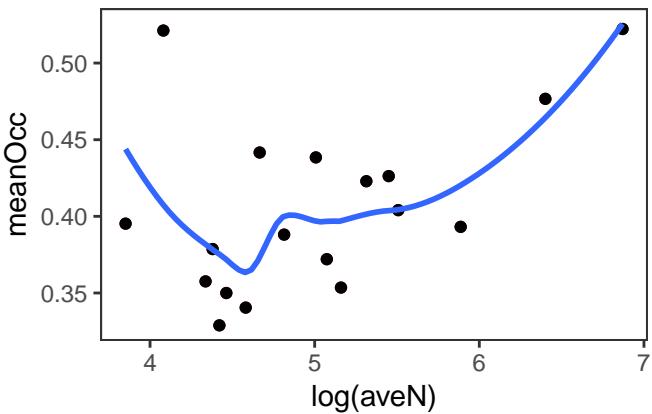
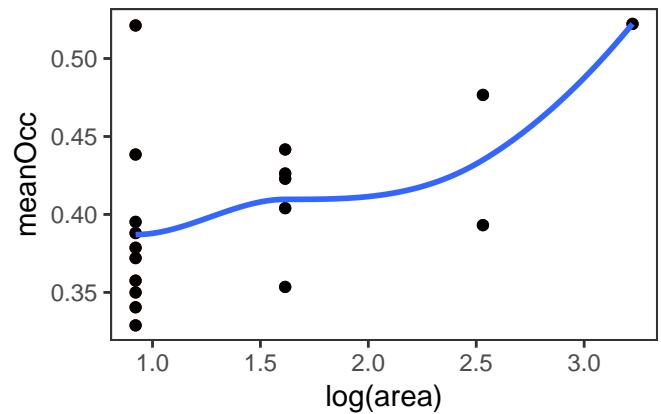
scaleplot_17367



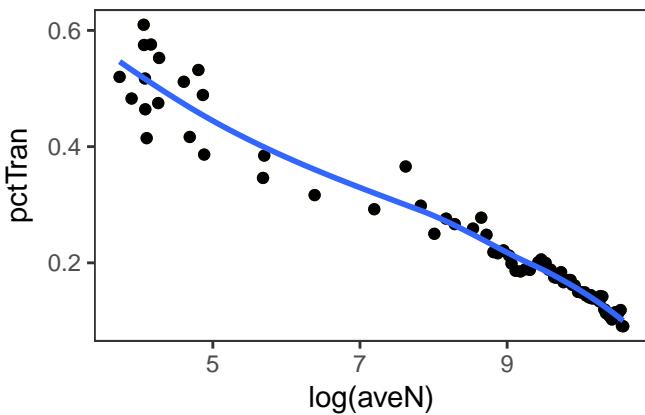
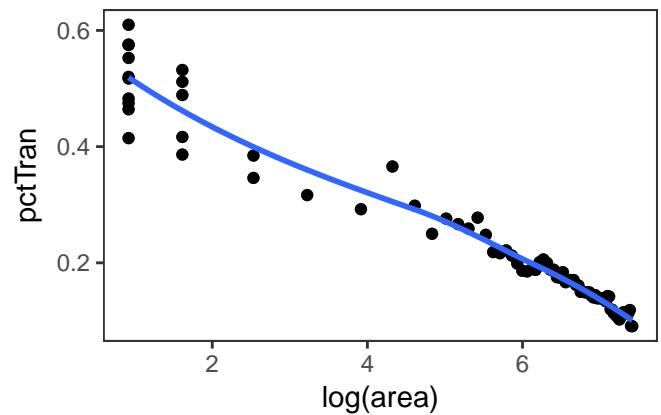
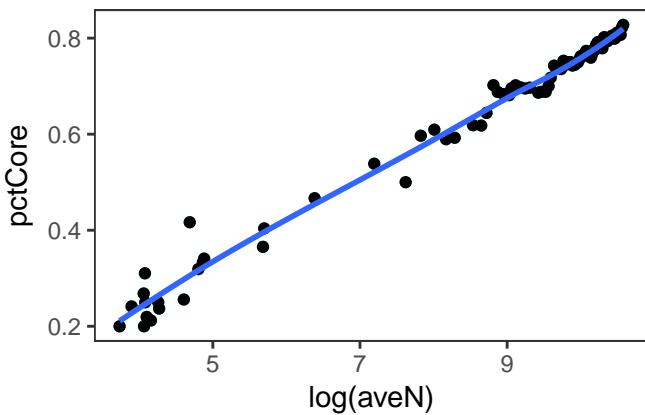
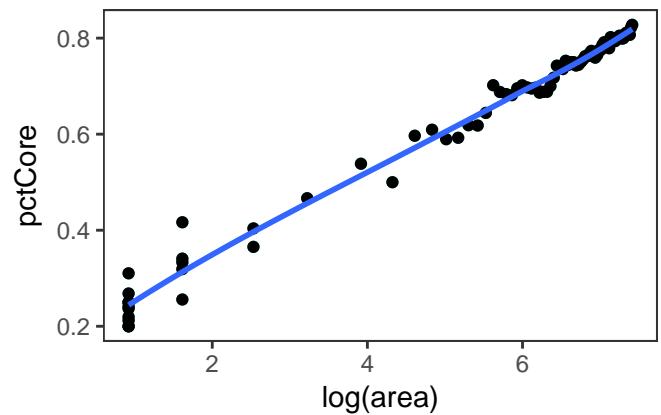
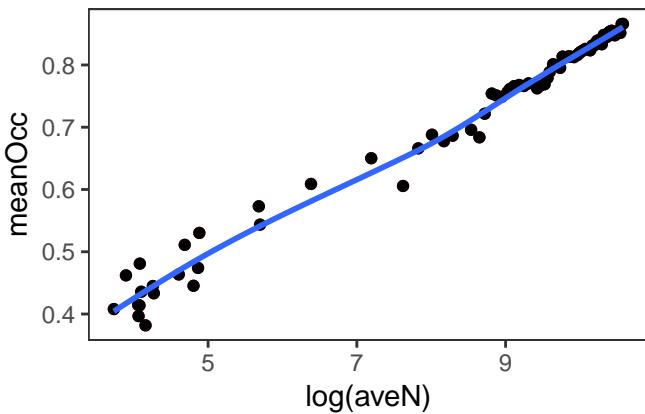
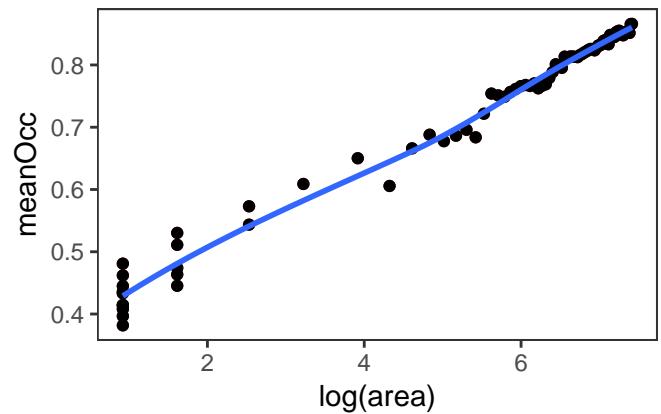
scaleplot_17372



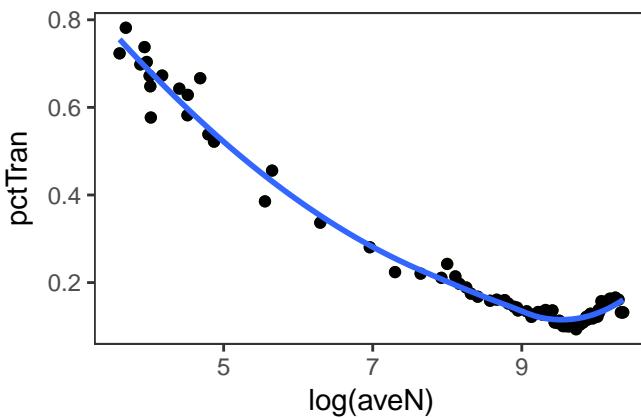
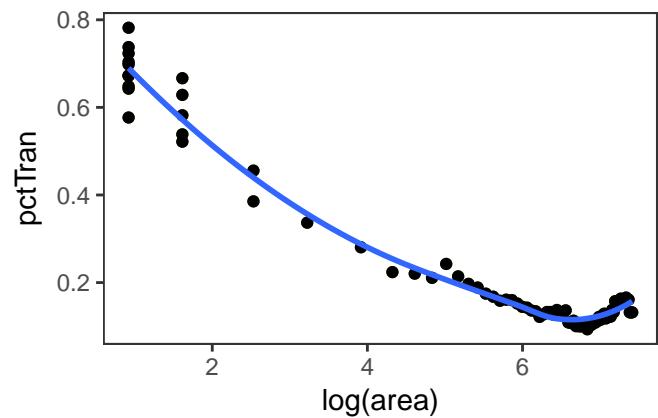
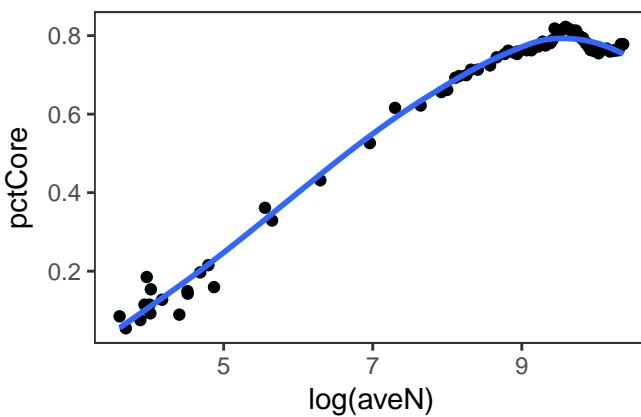
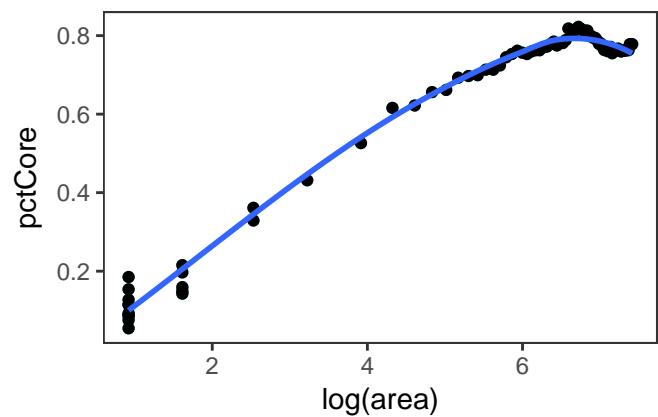
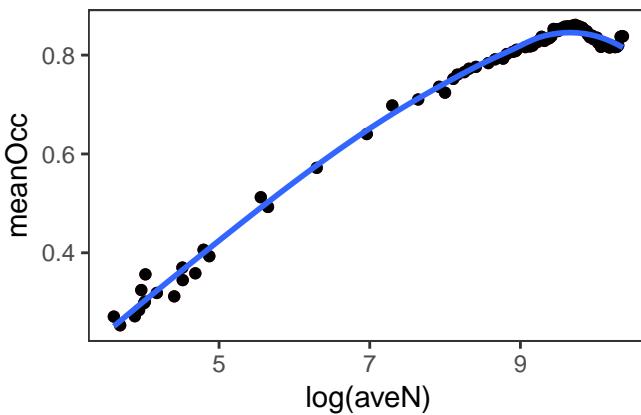
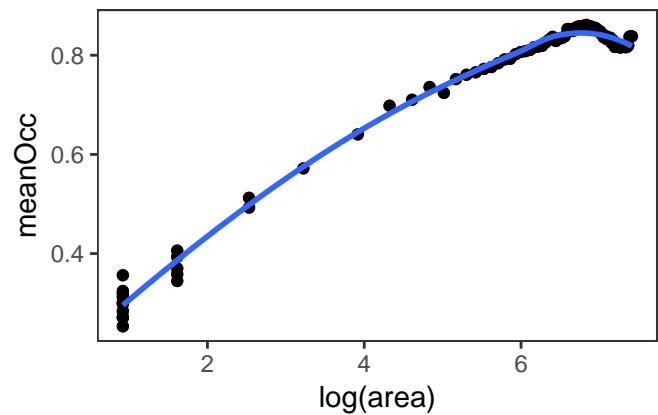
scaleplot_17412



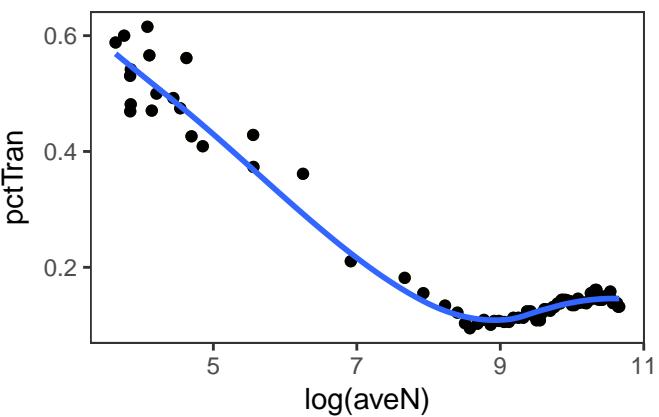
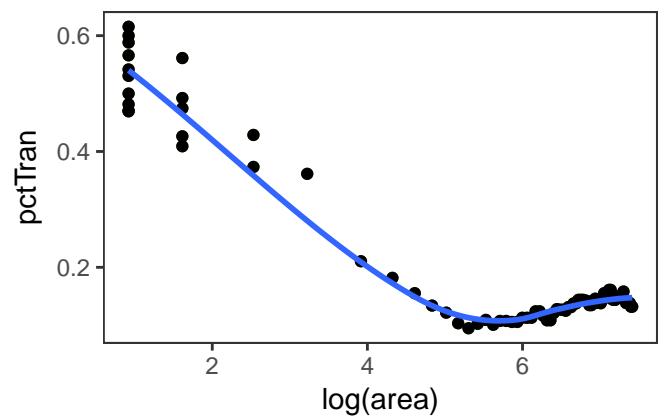
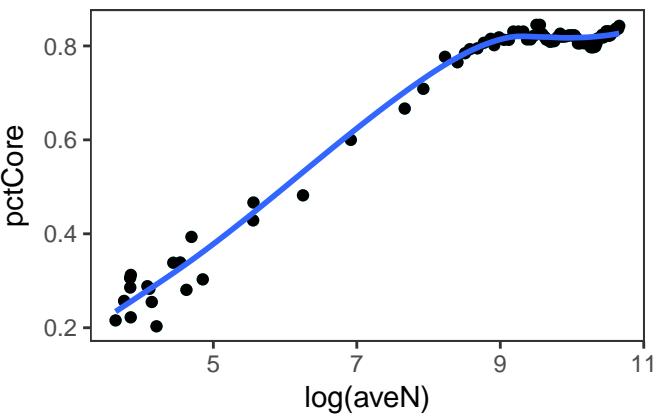
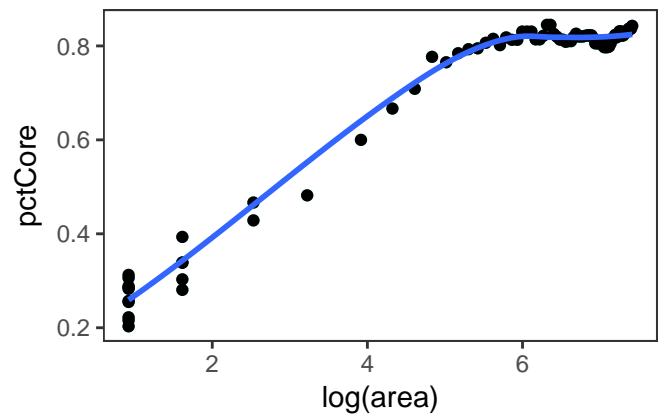
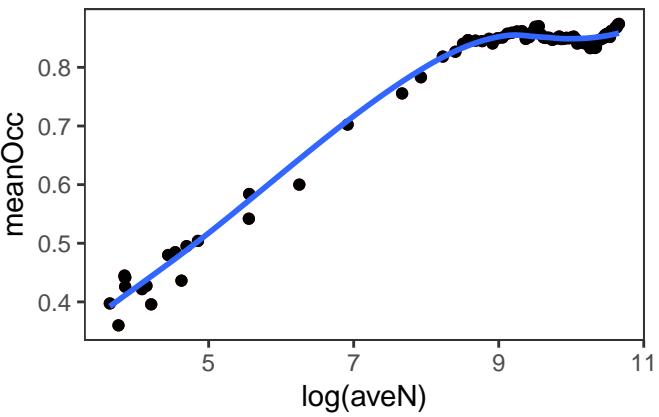
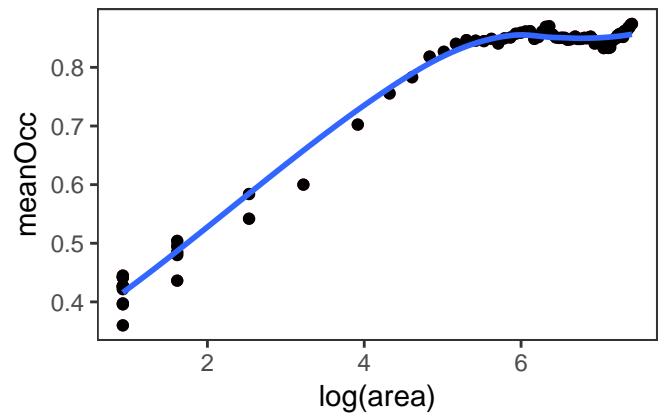
scaleplot_17900



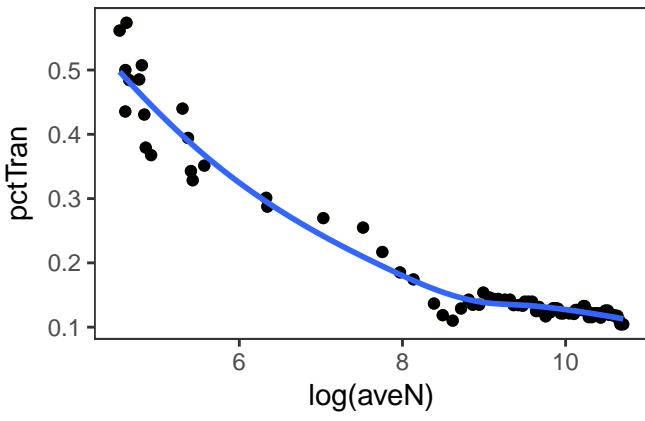
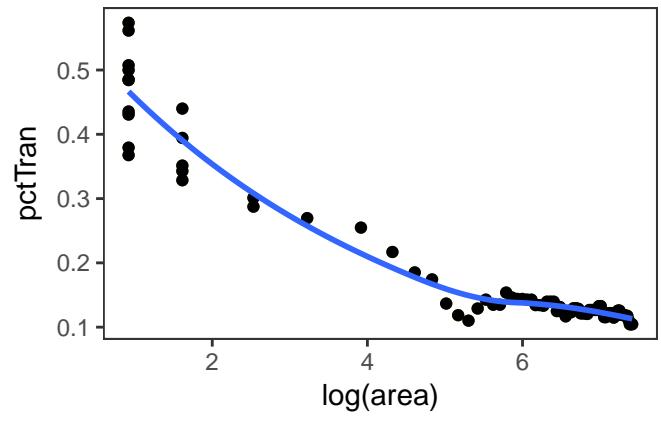
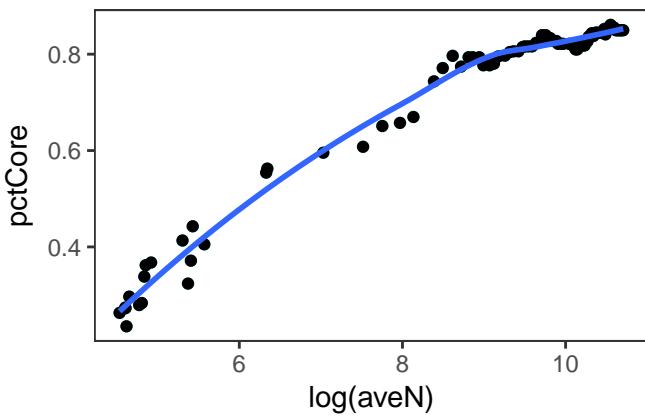
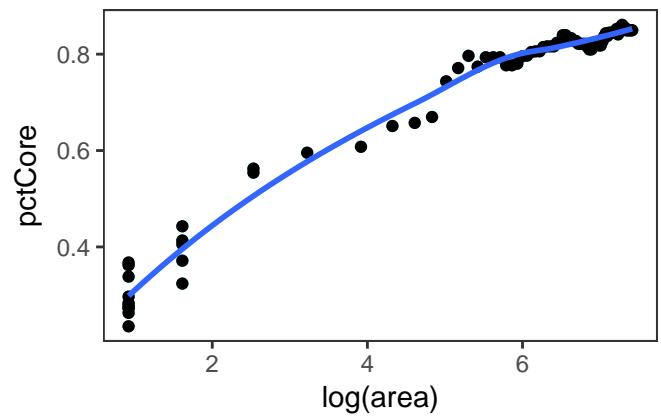
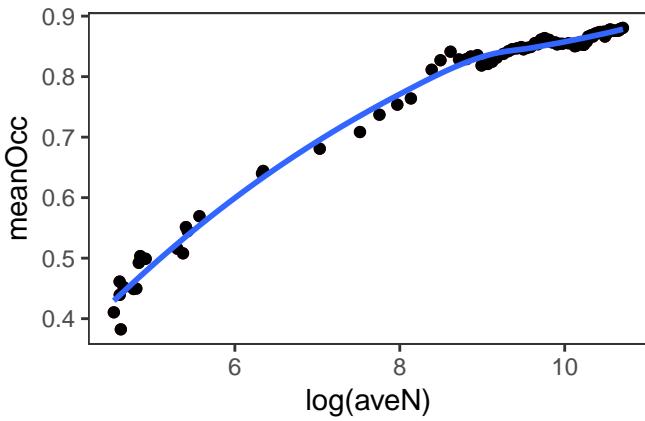
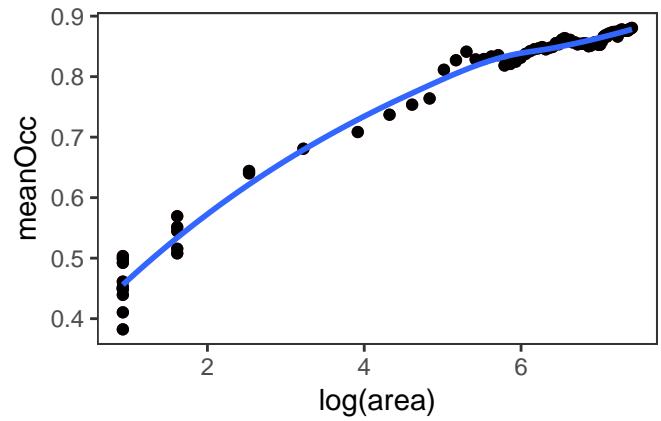
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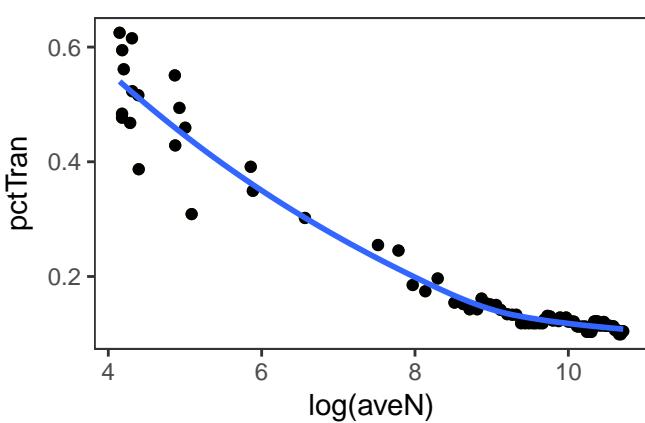
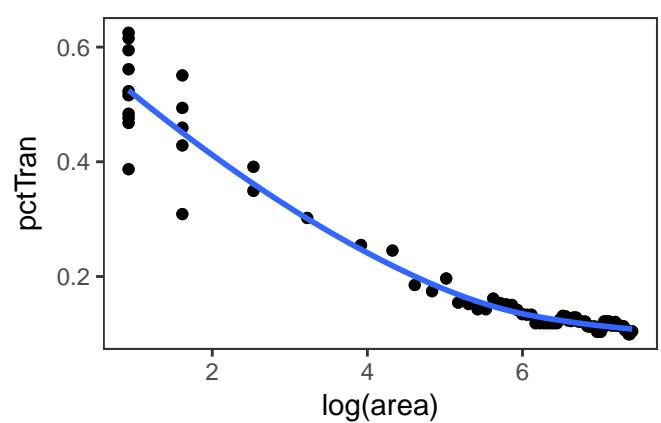
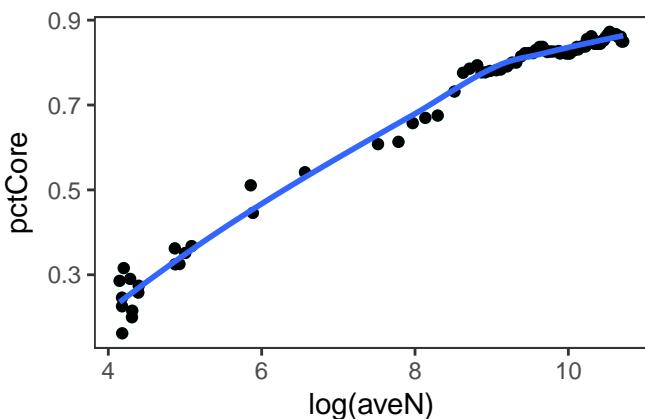
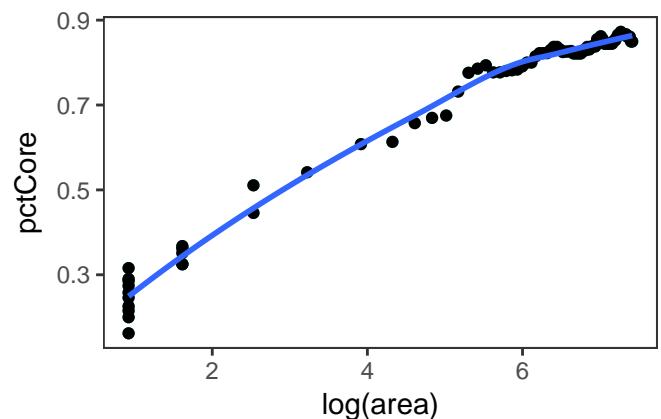
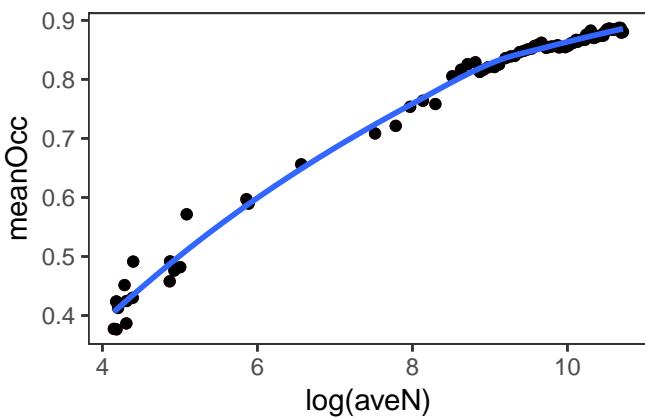
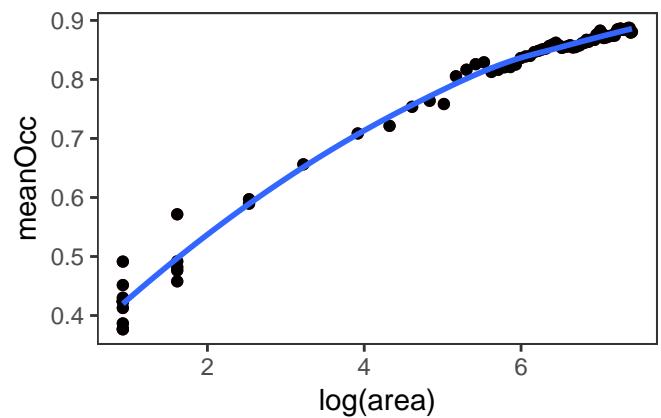
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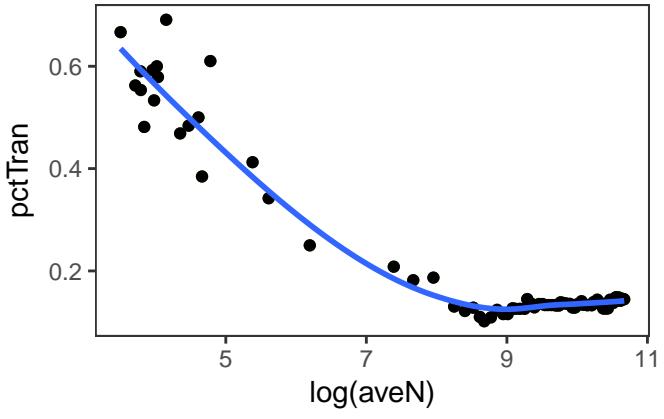
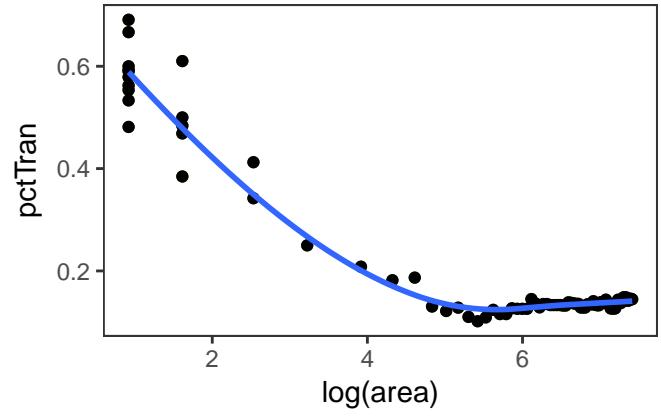
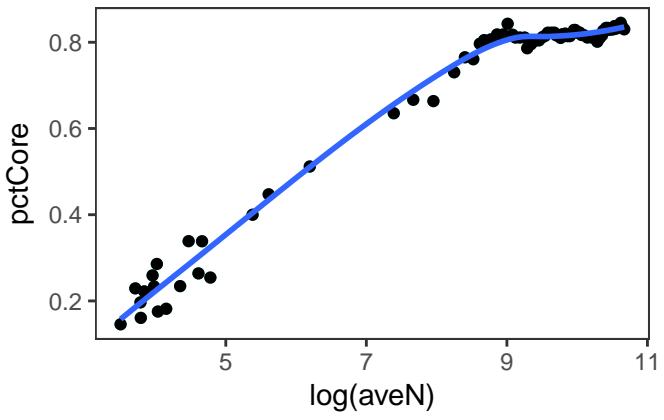
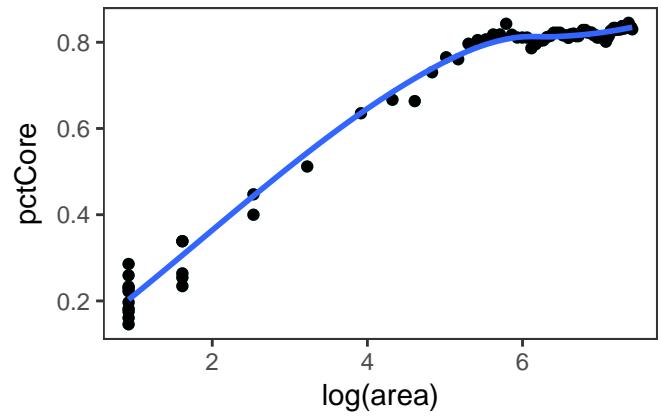
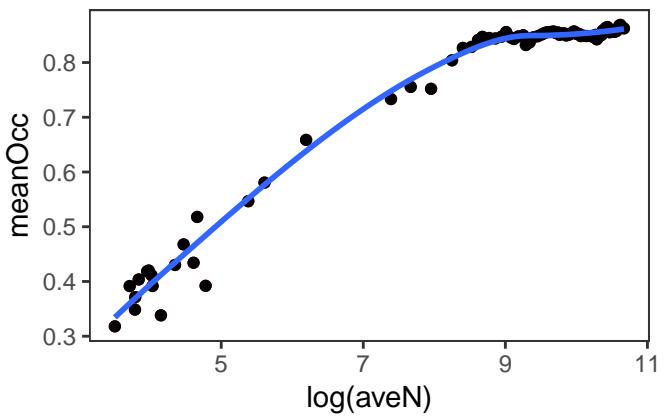
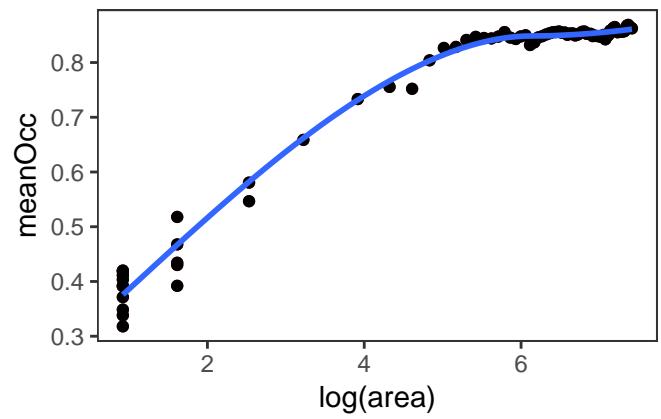
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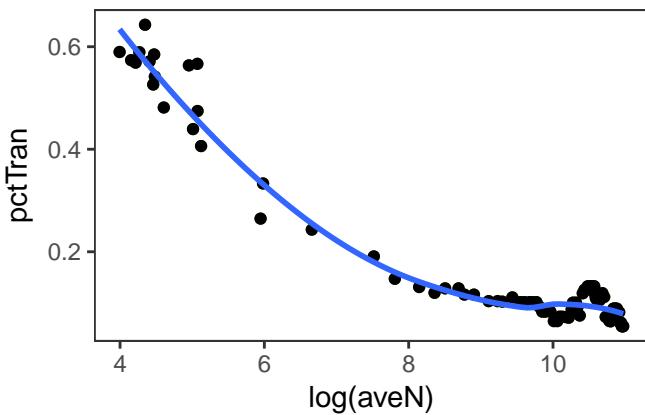
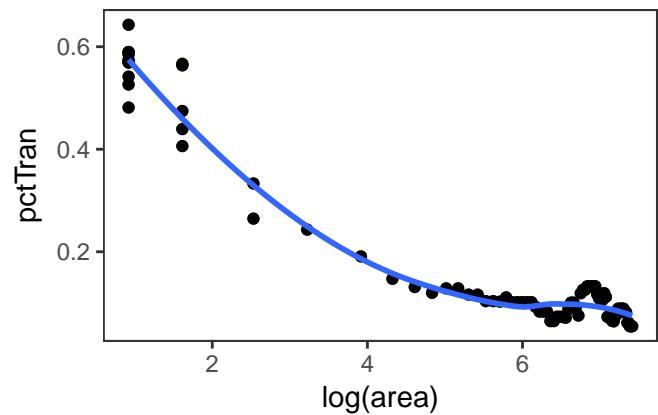
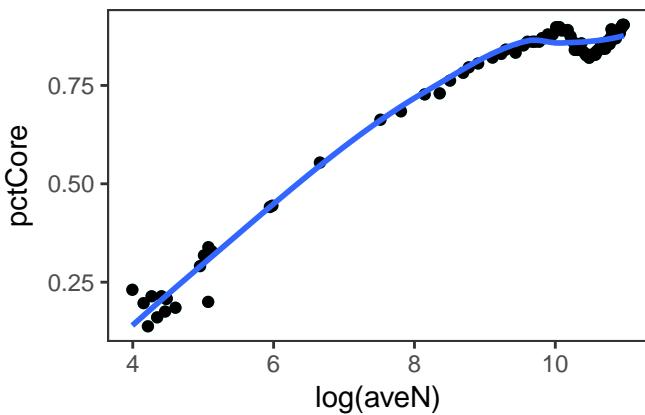
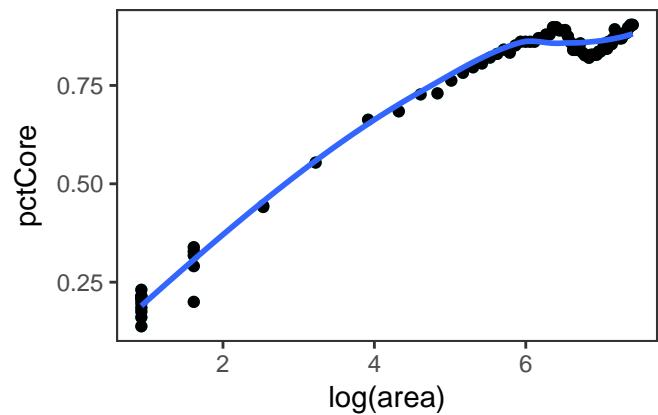
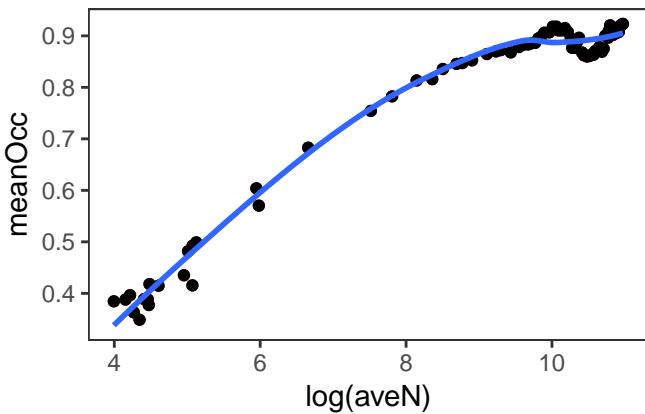
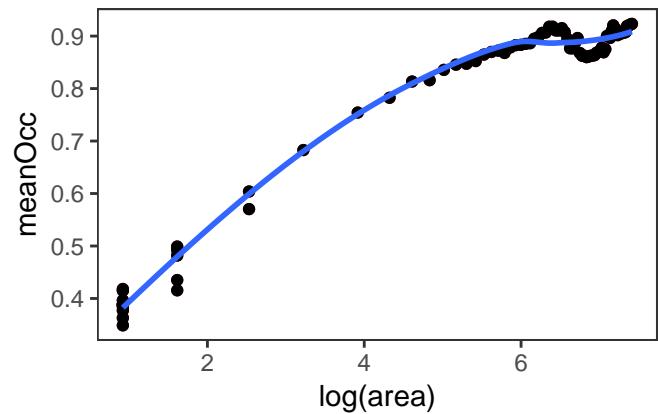
scaleplot_18009



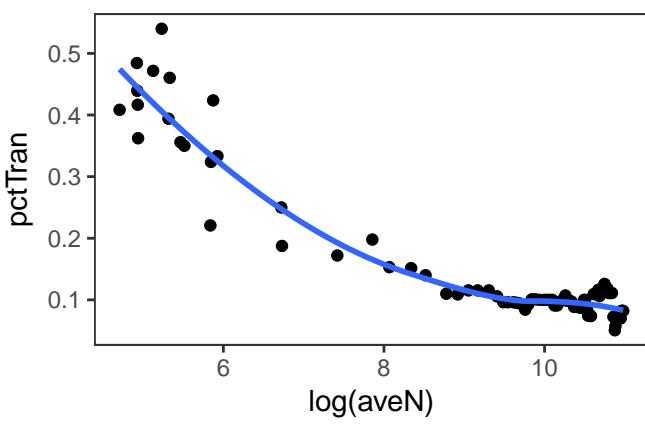
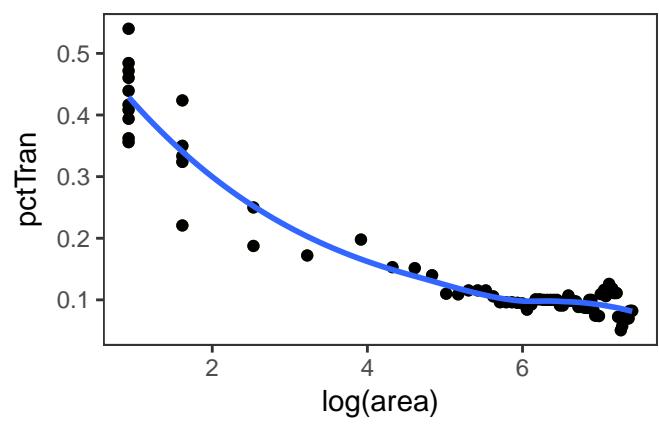
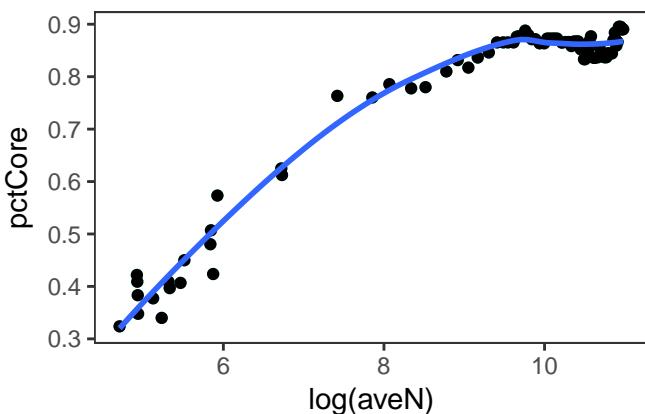
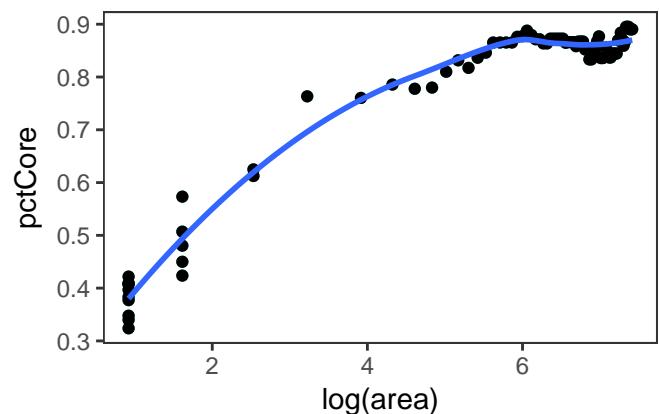
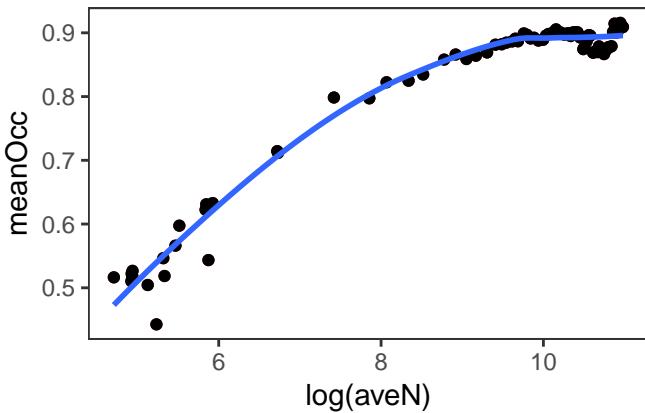
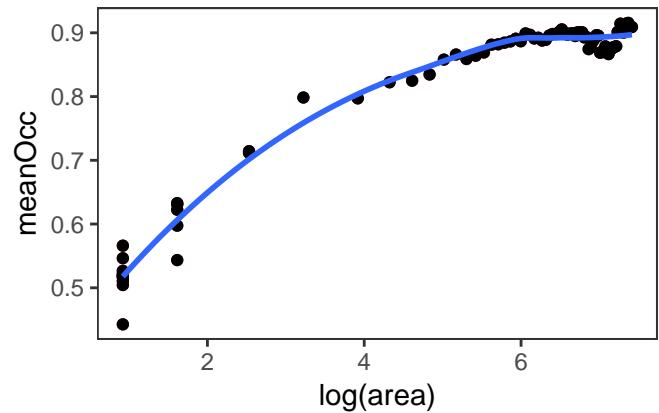
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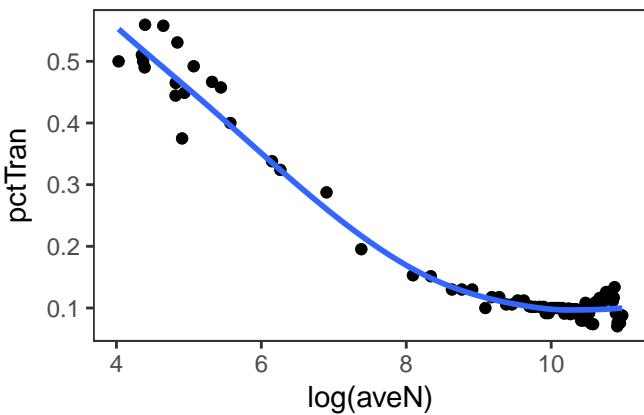
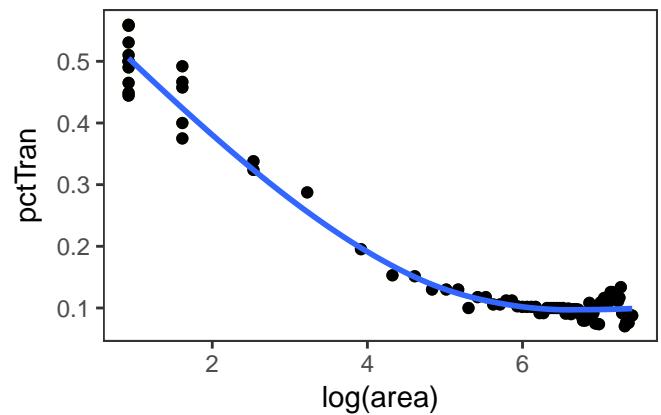
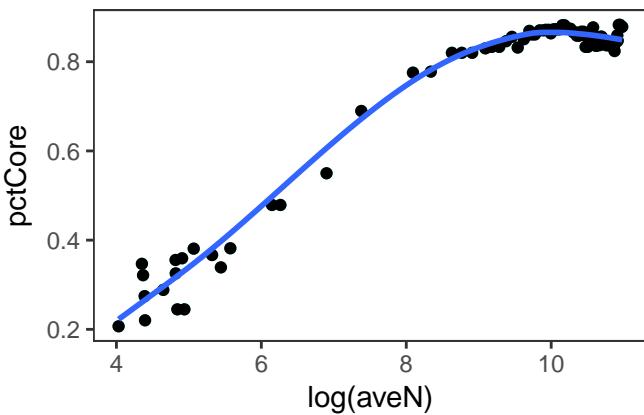
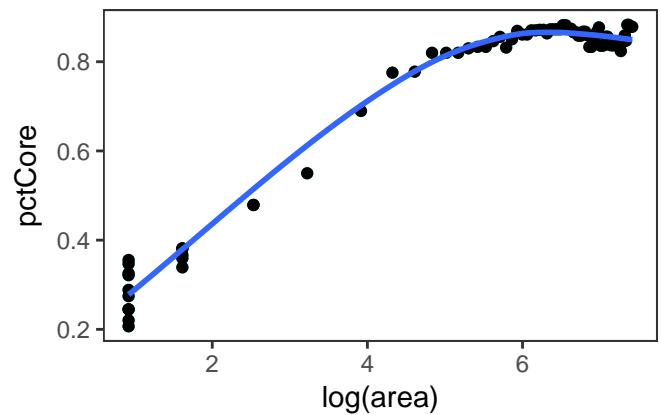
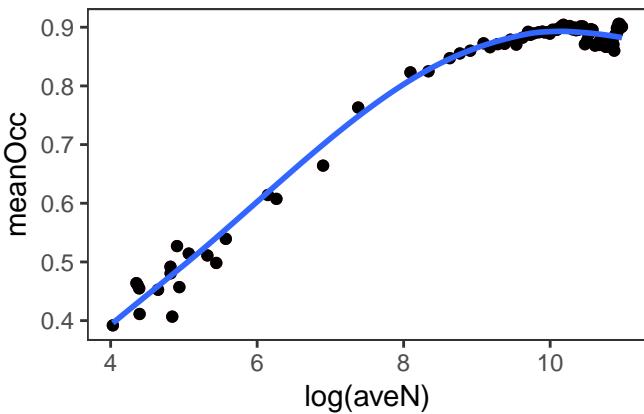
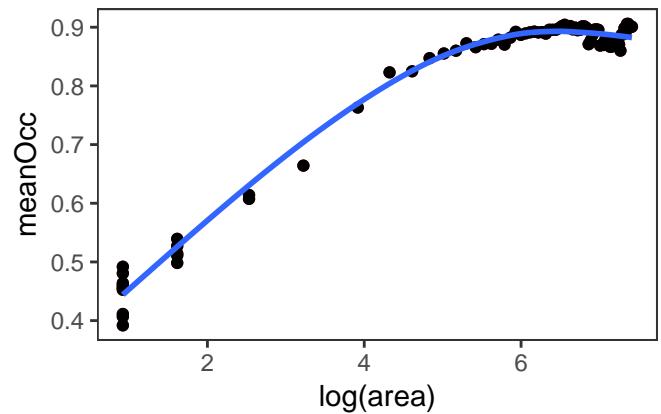
scaleplot_21001



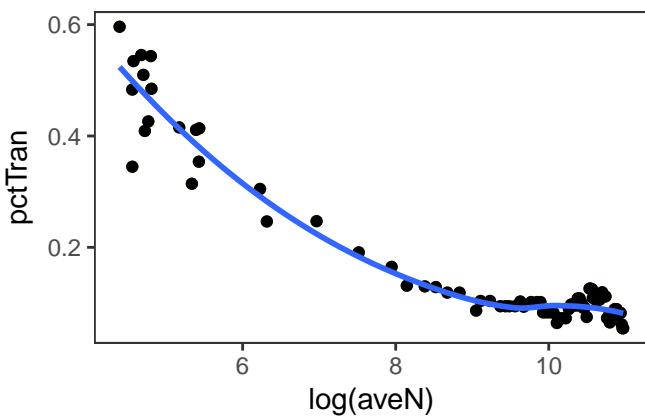
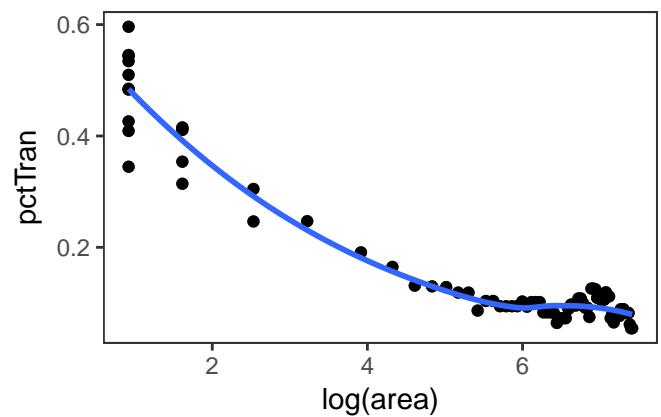
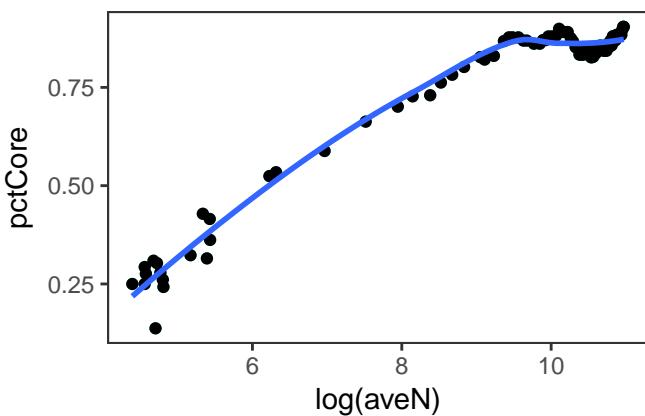
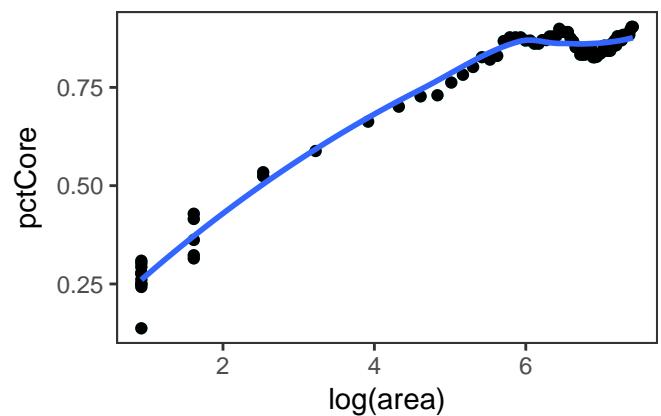
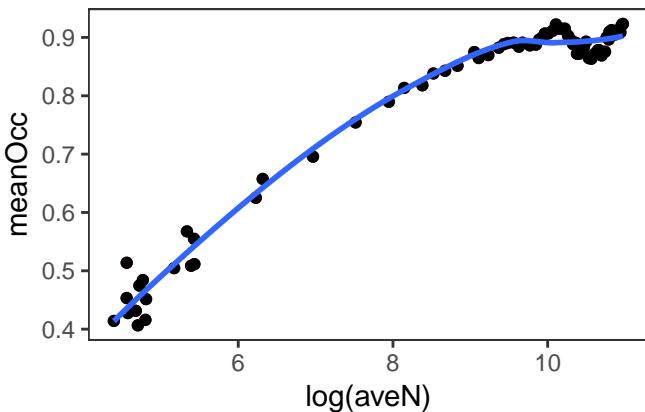
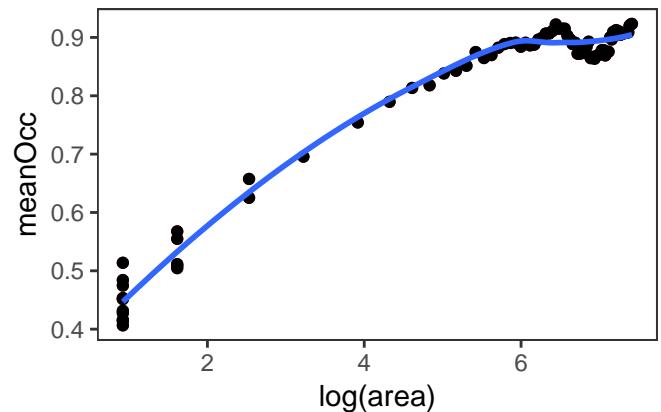
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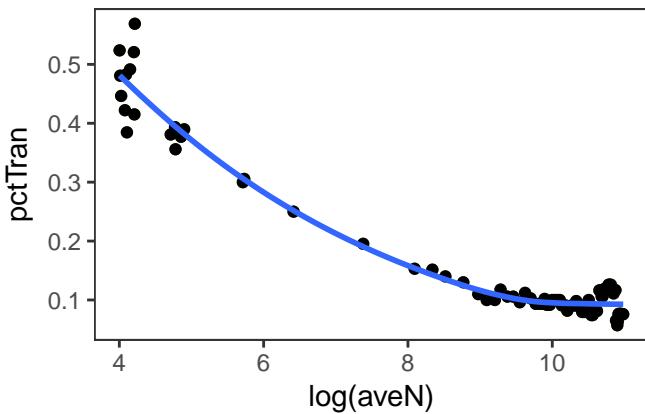
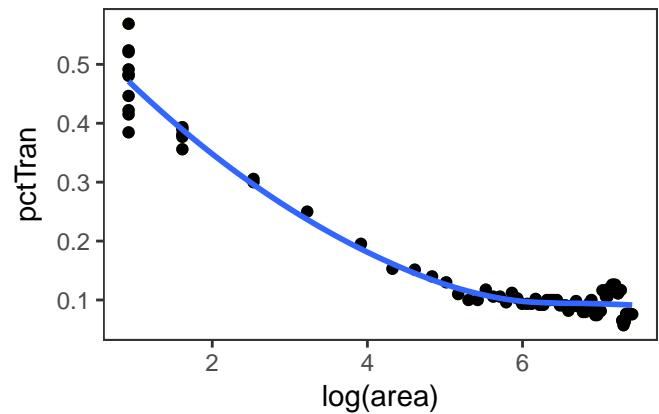
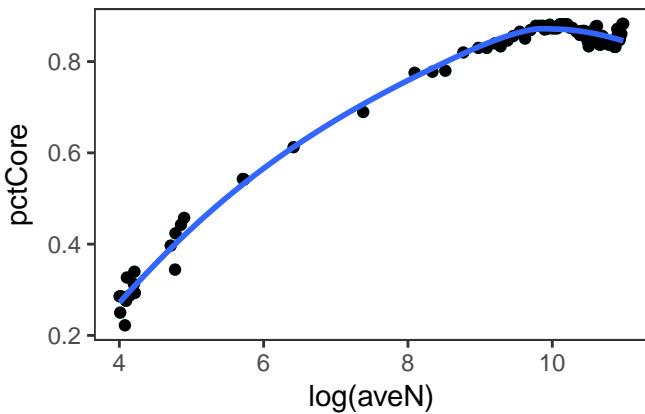
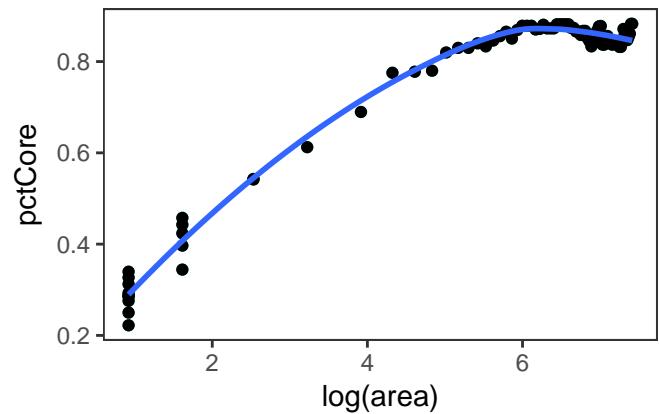
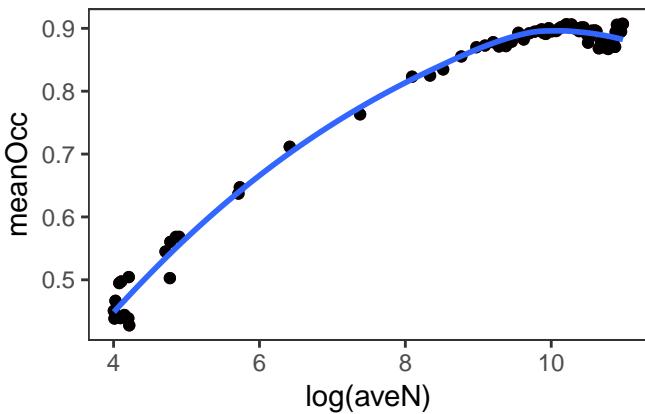
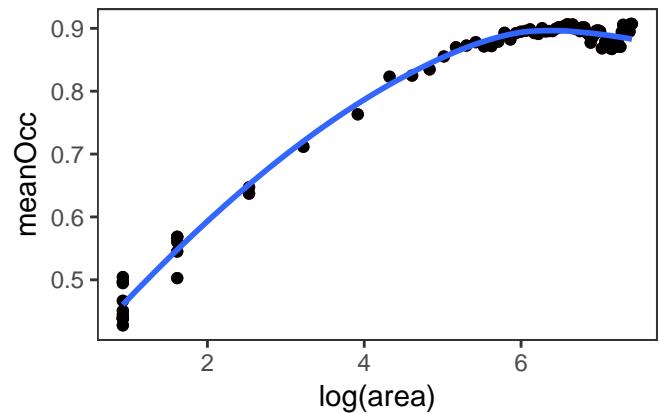
scaleplot_21010



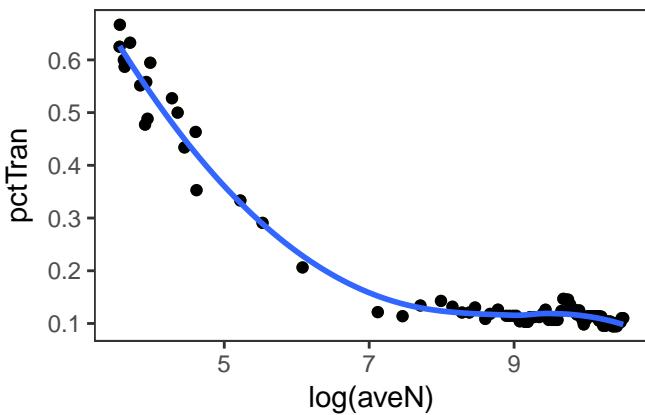
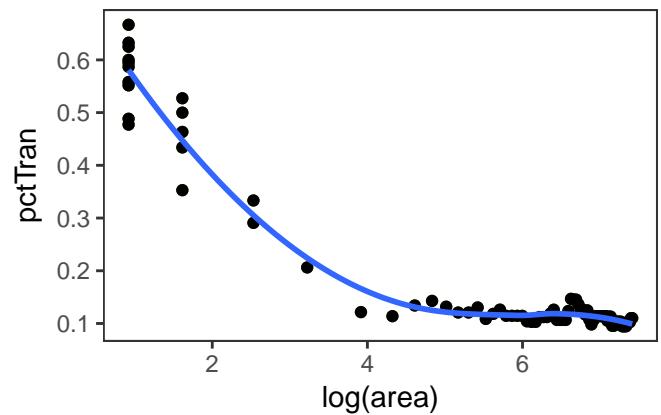
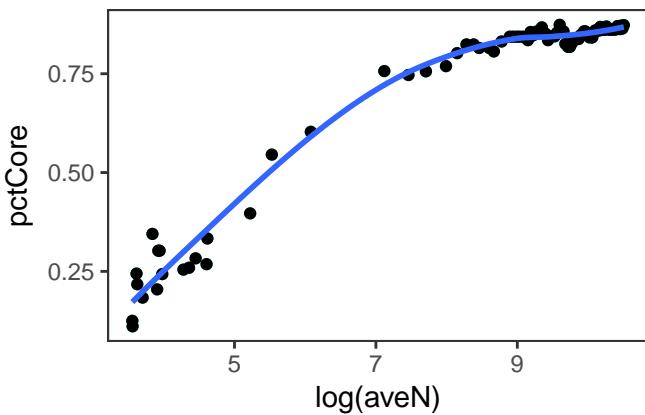
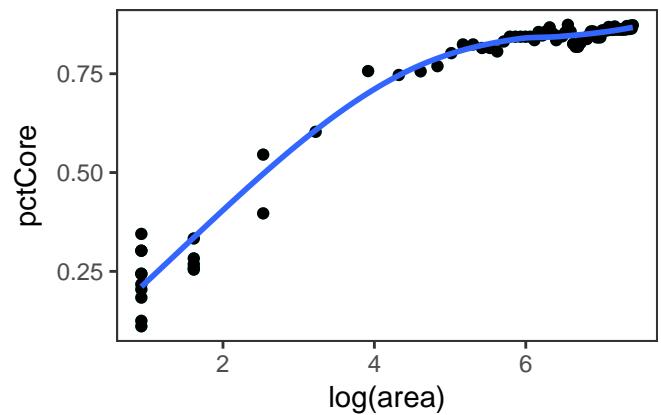
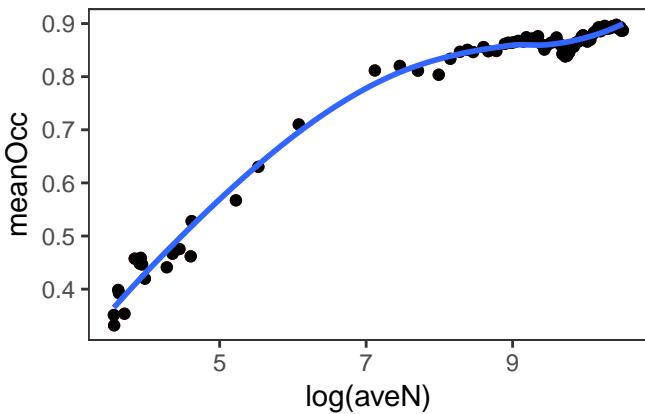
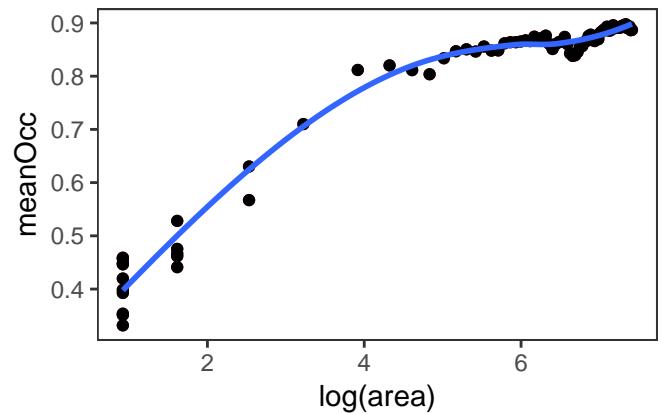
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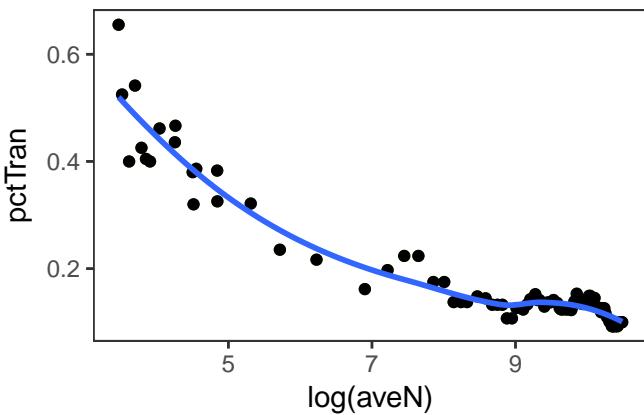
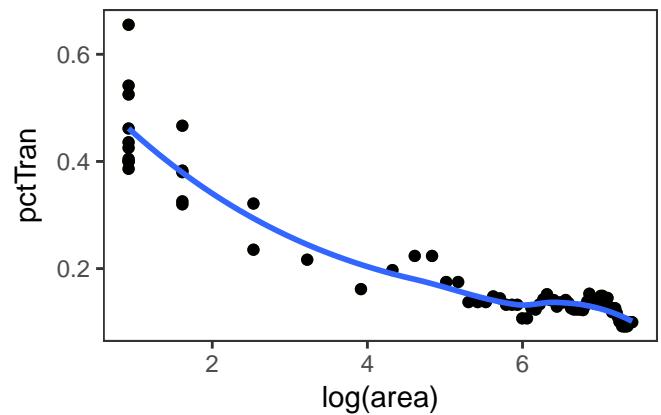
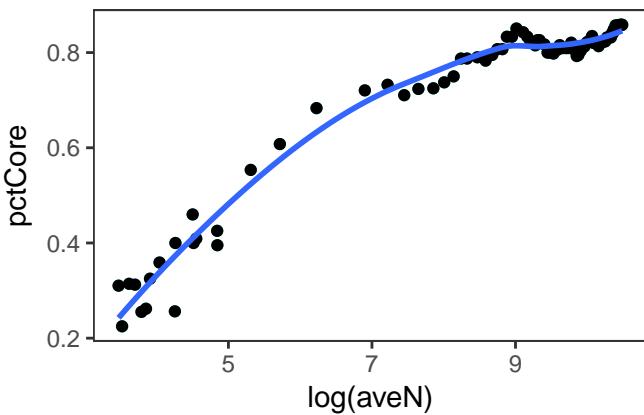
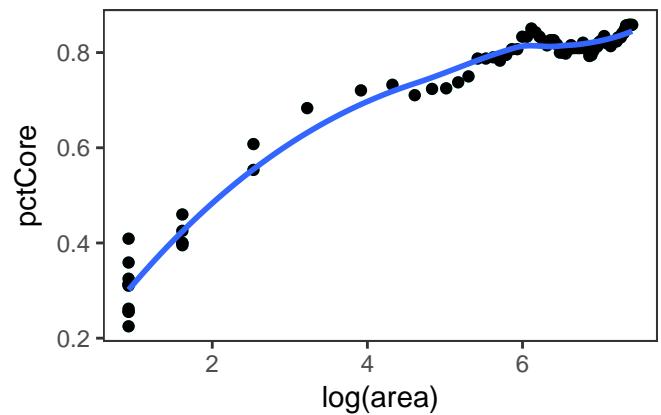
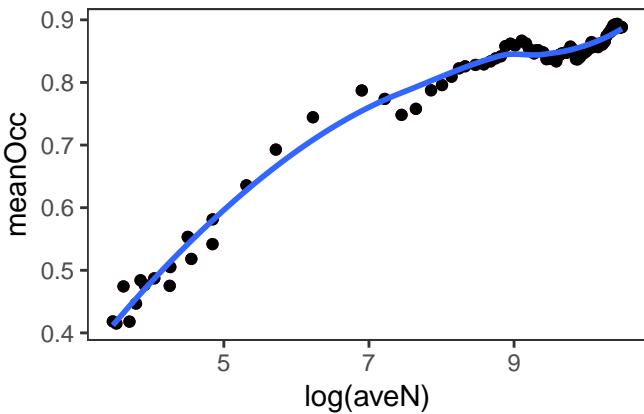
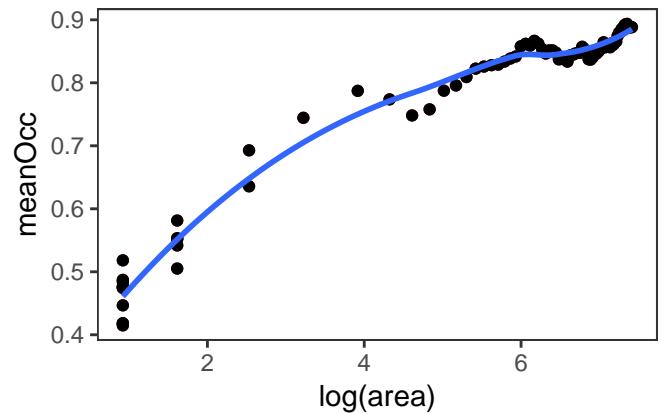
scaleplot_21109



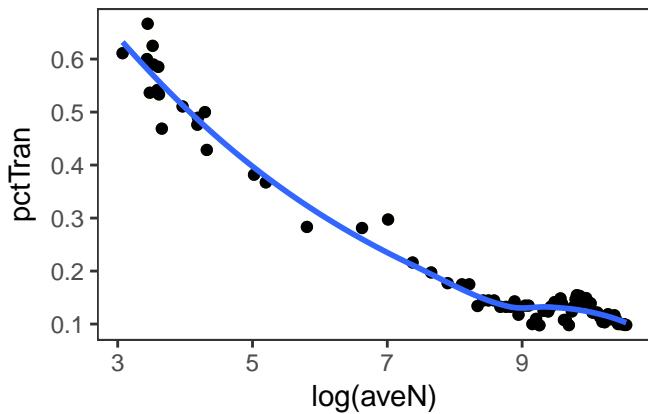
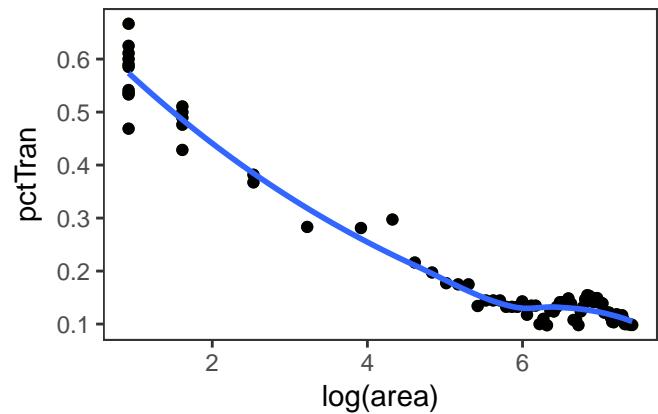
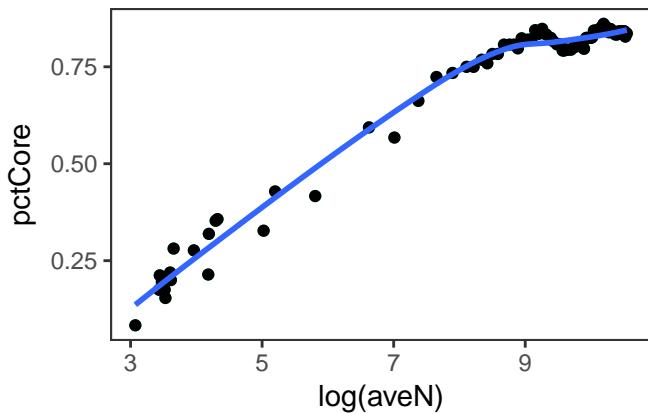
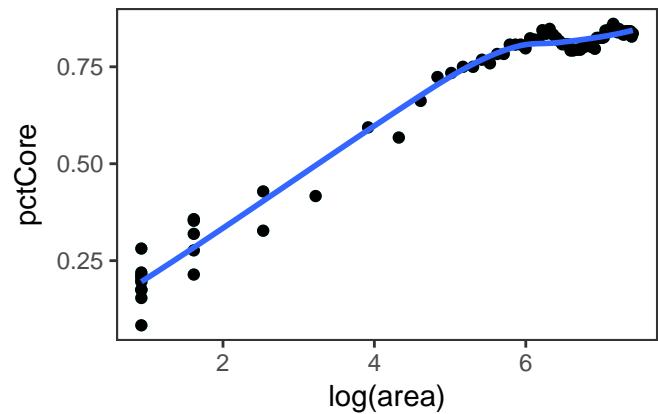
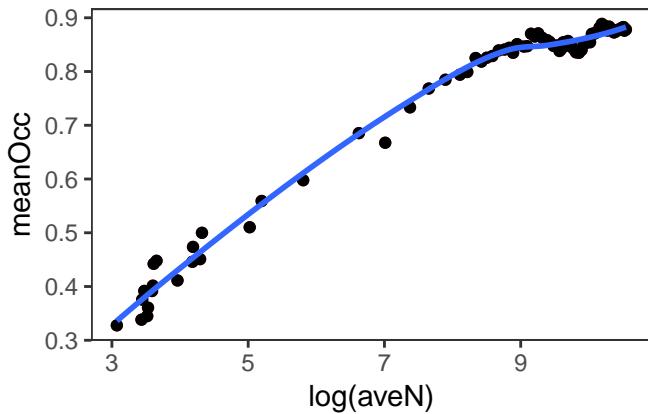
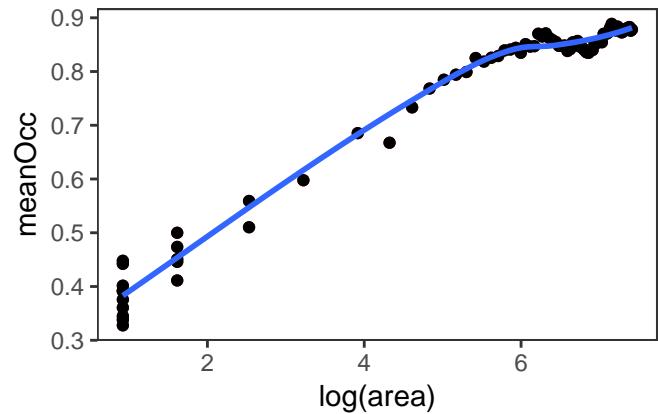
scaleplot_25010



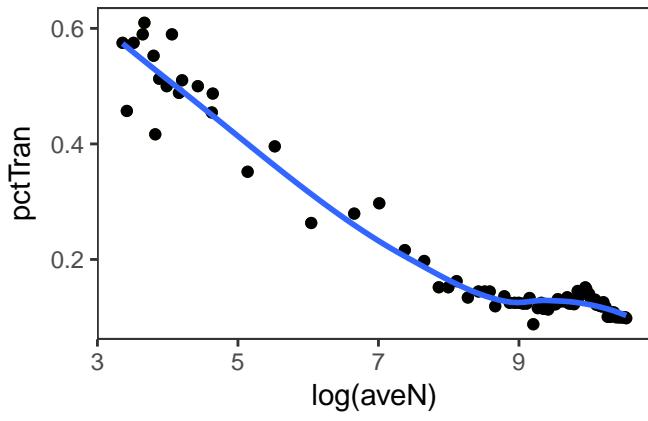
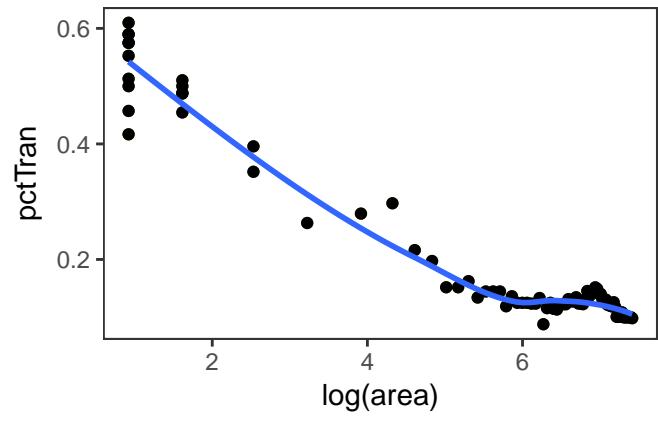
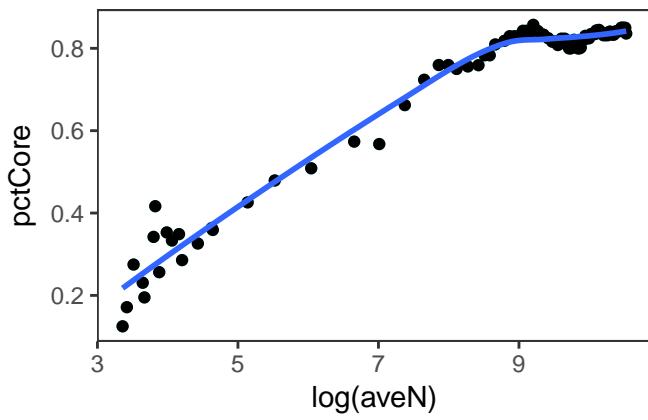
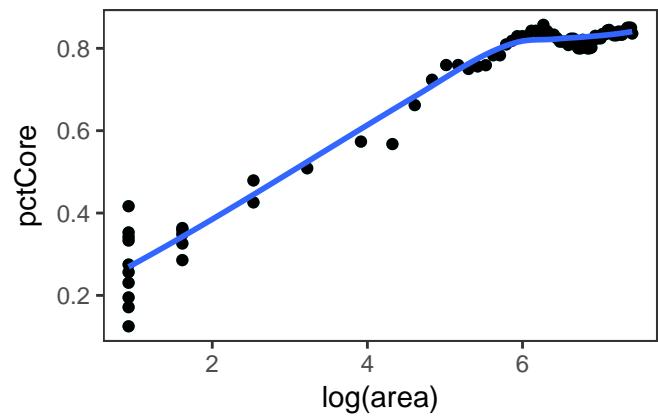
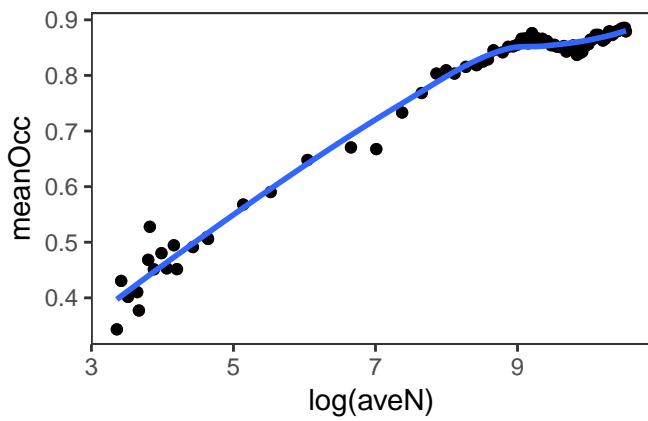
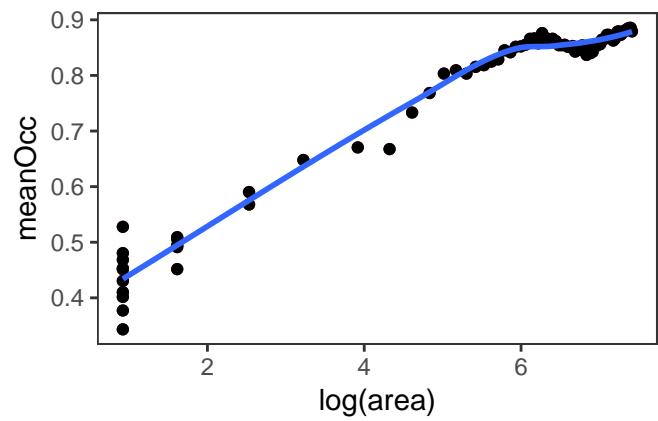
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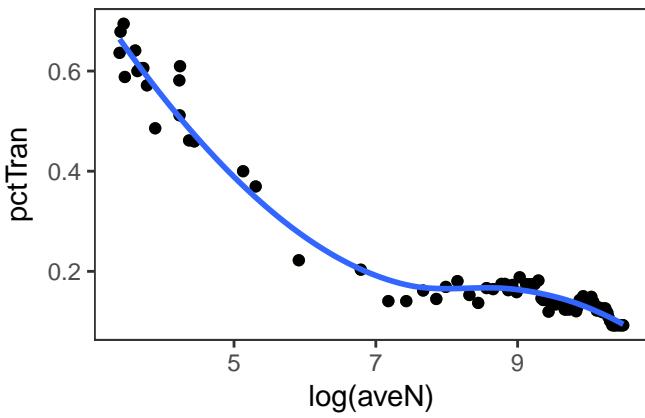
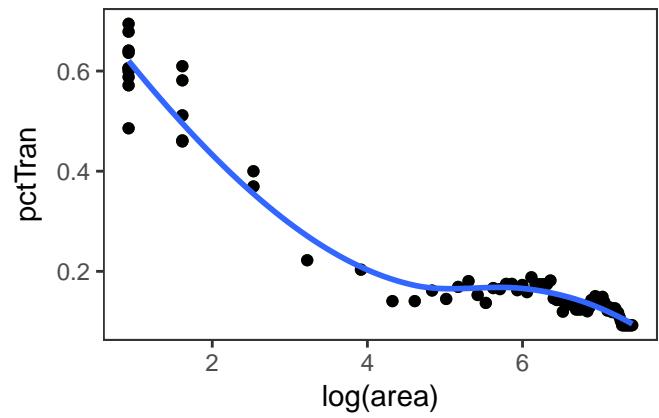
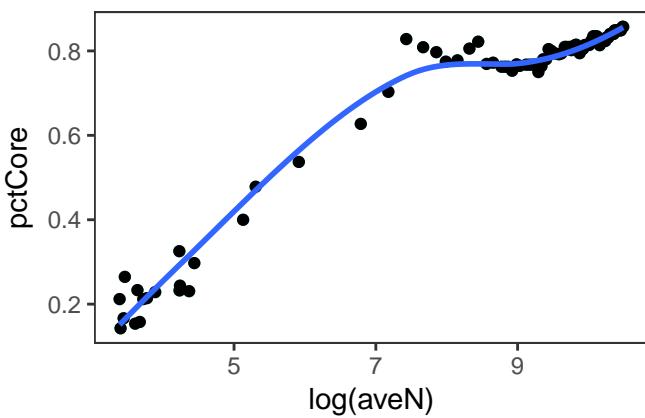
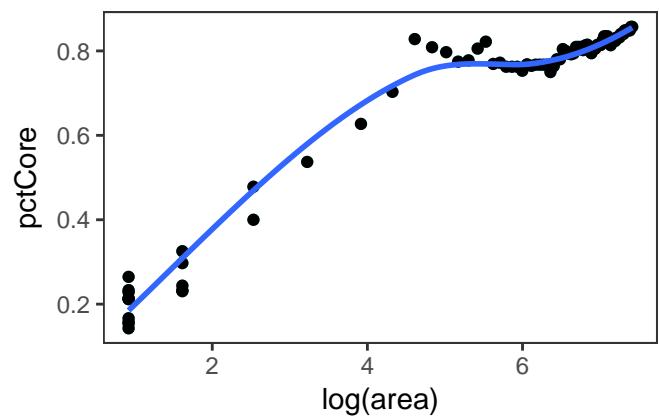
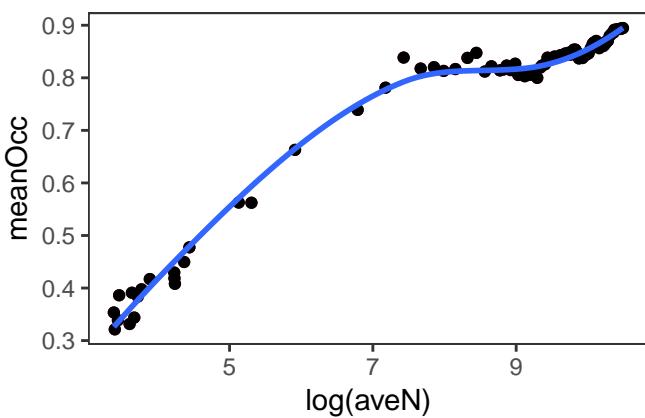
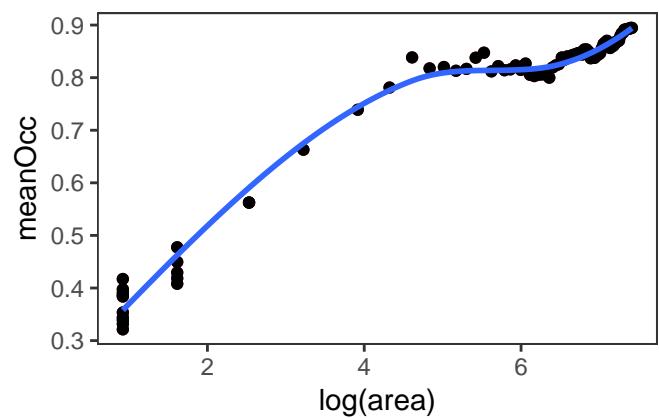
scaleplot_25018



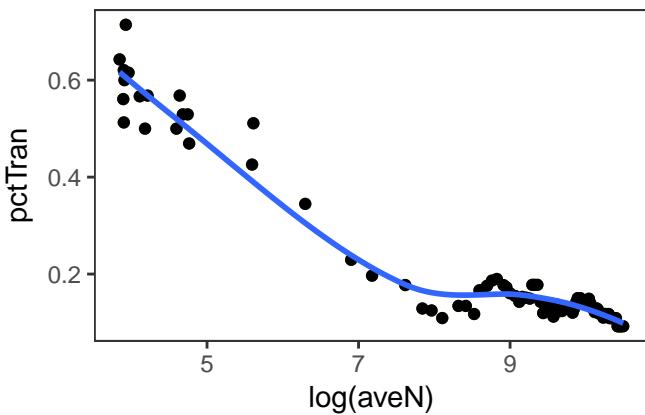
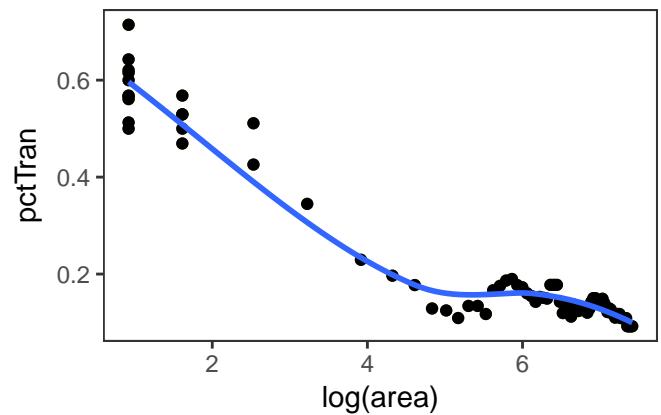
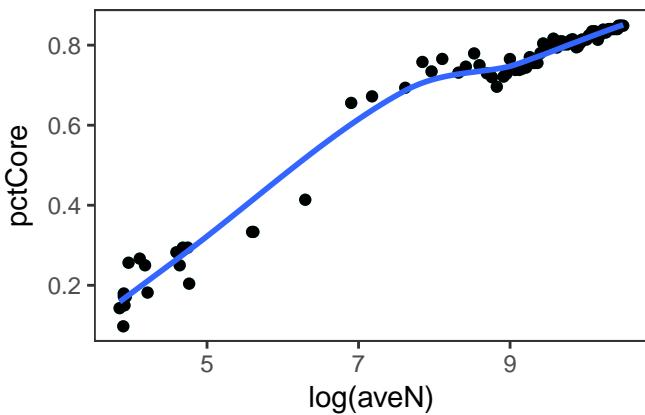
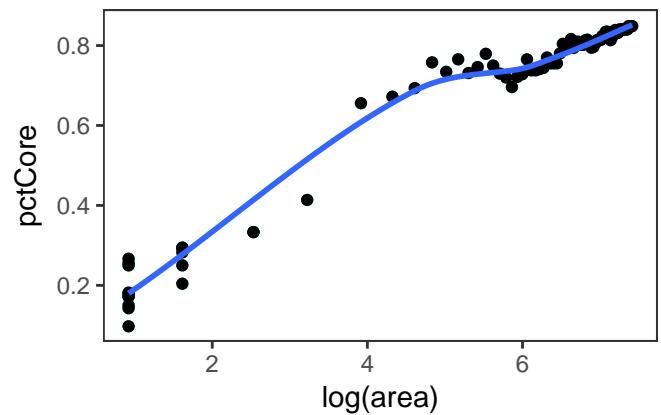
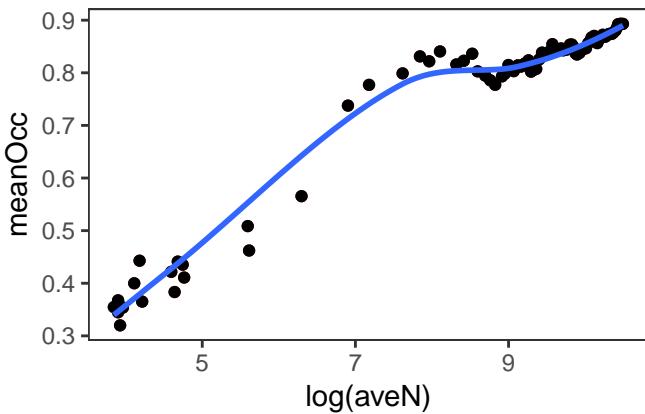
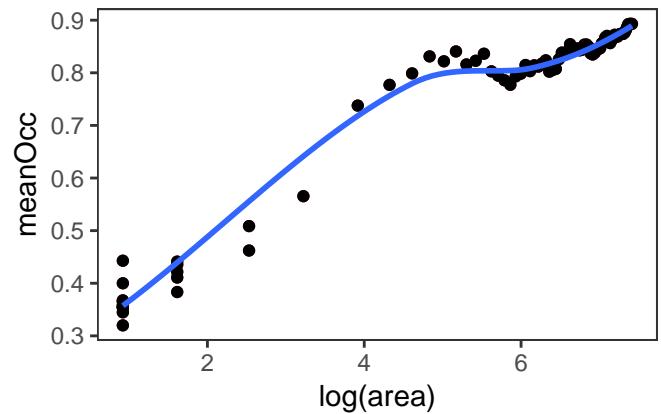
scaleplot_25021



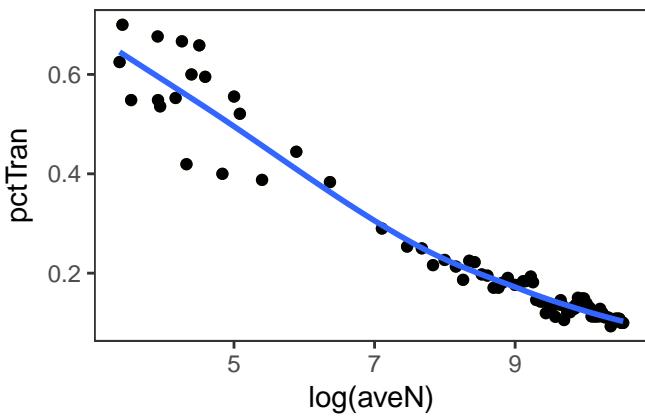
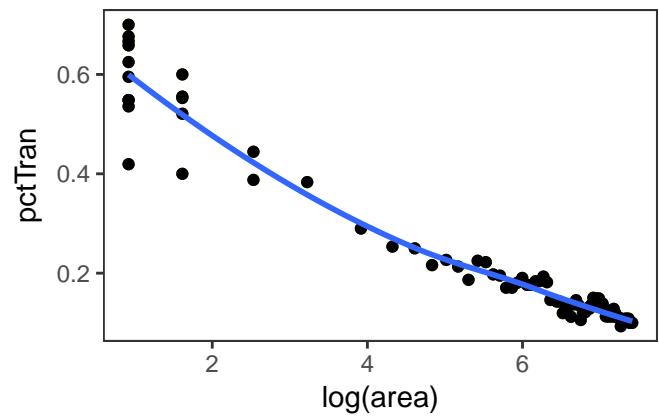
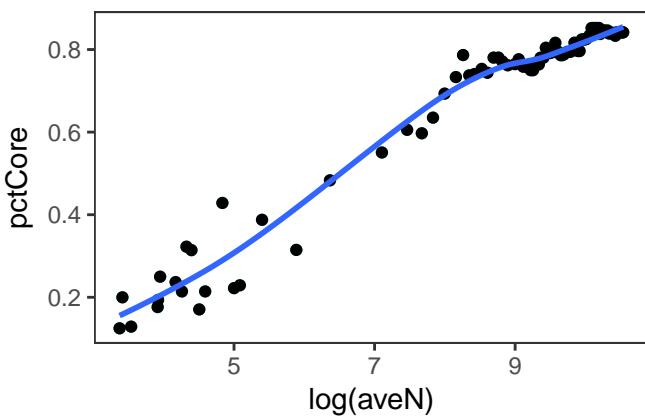
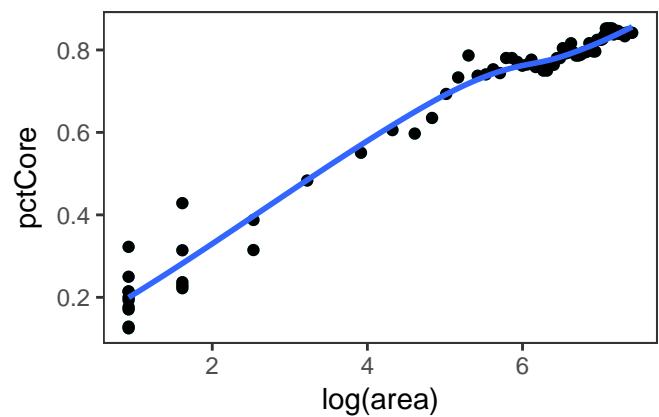
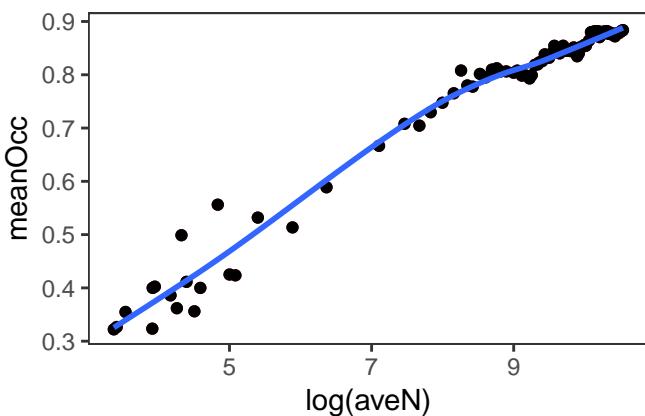
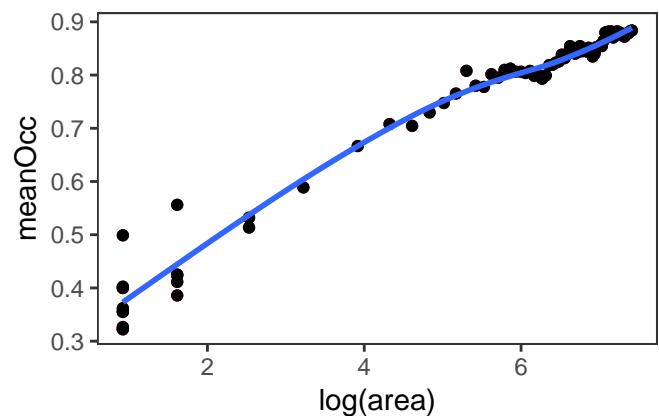
scaleplot_25022



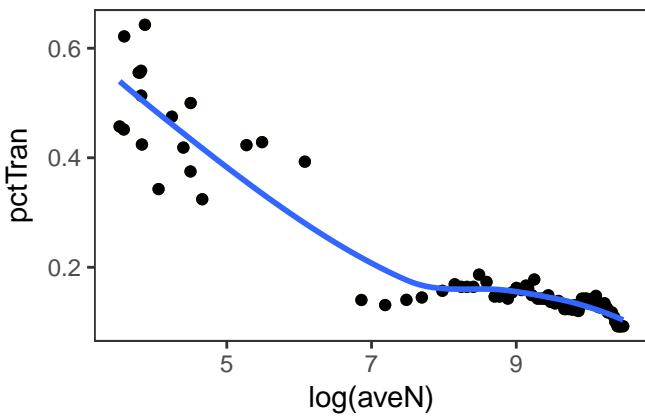
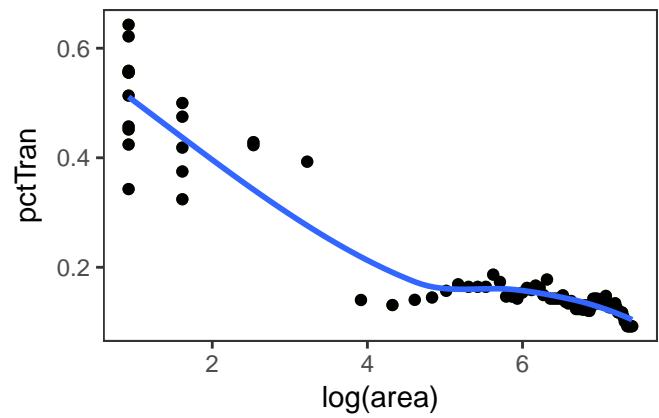
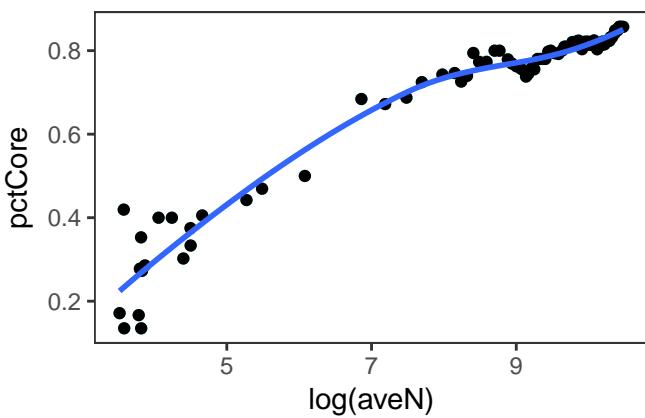
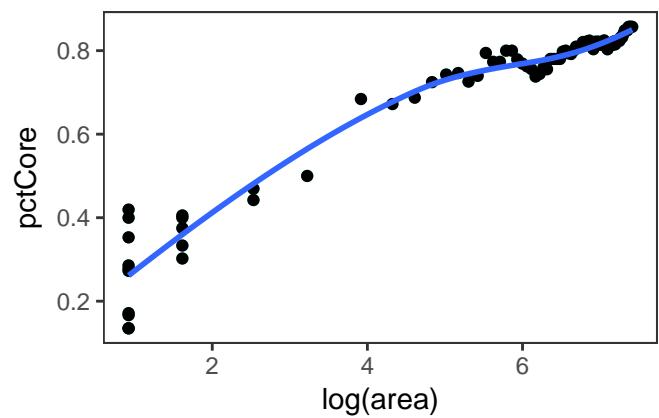
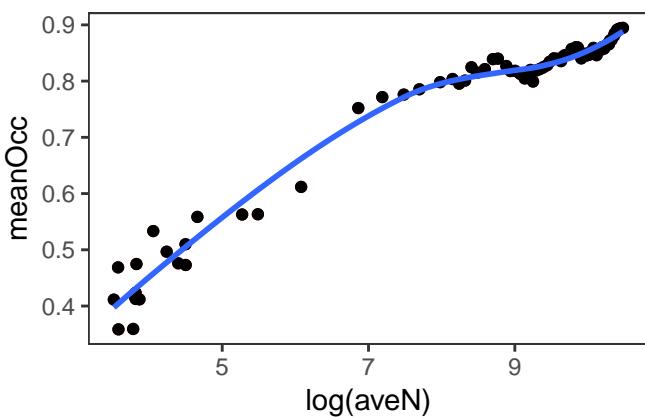
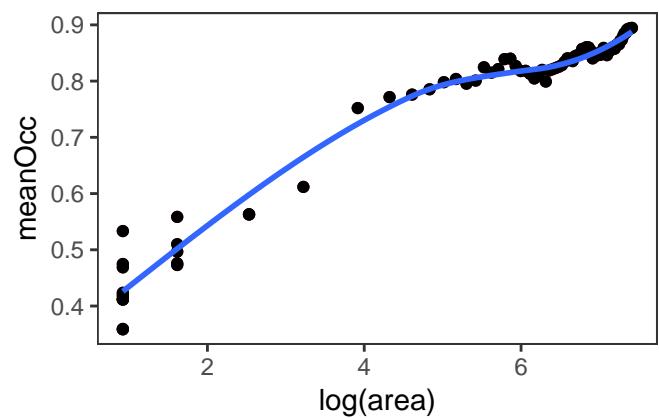
scaleplot_25024



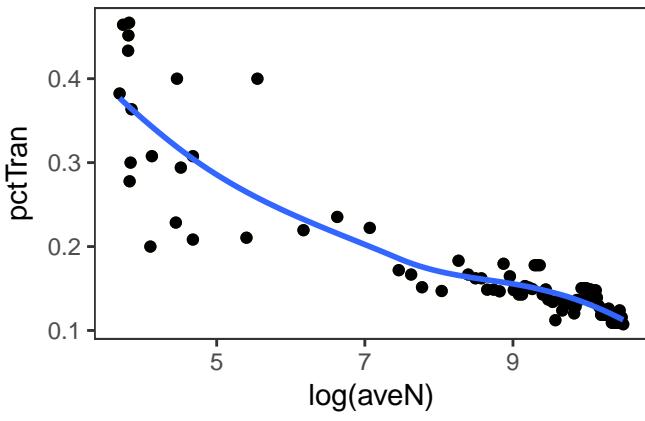
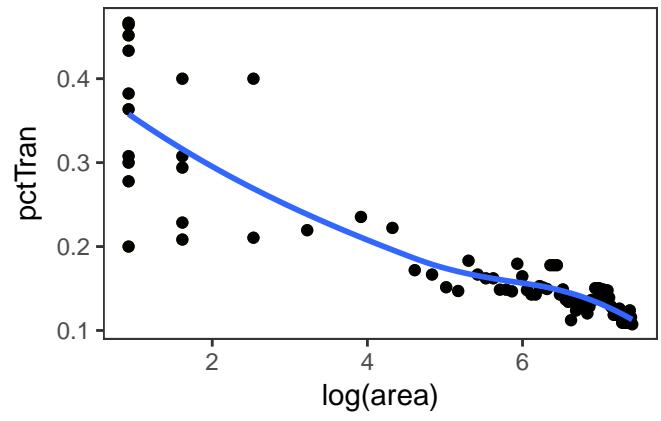
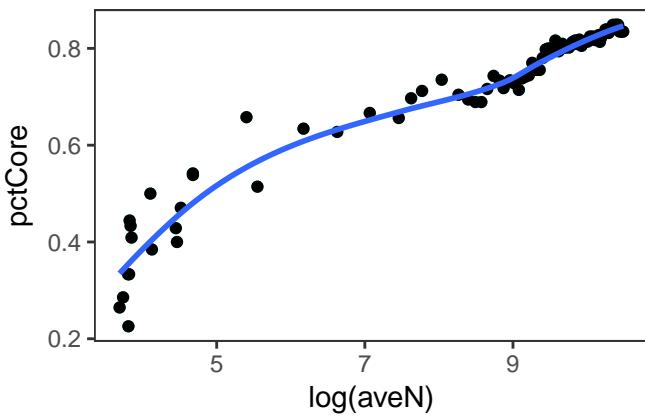
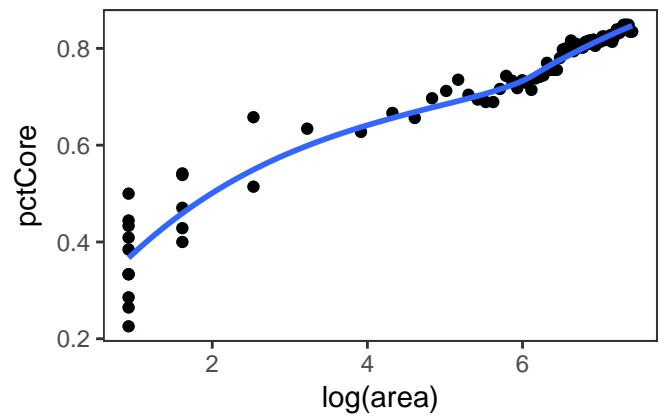
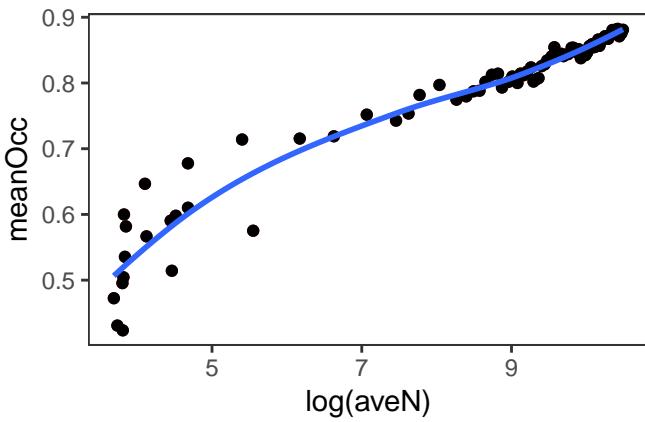
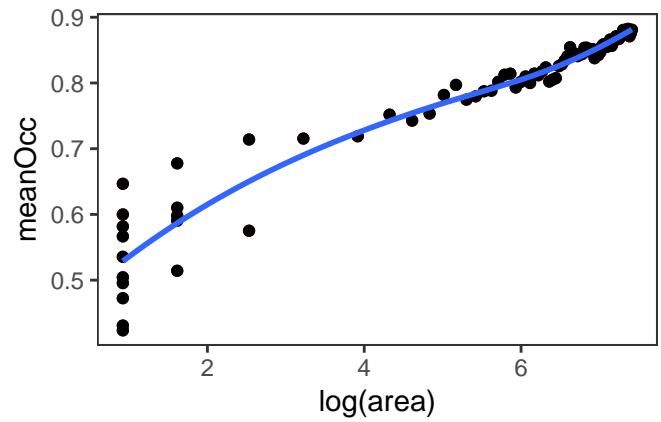
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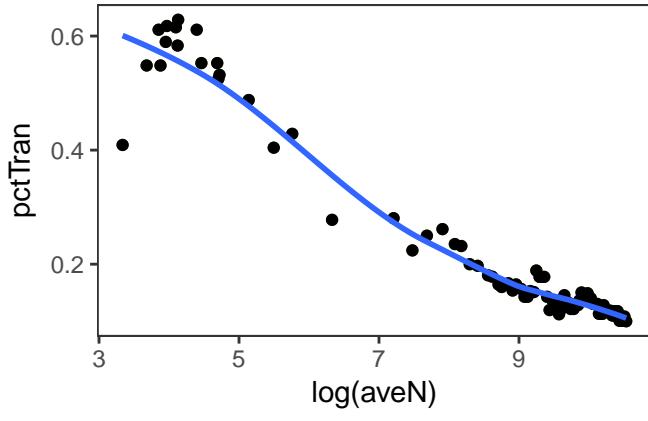
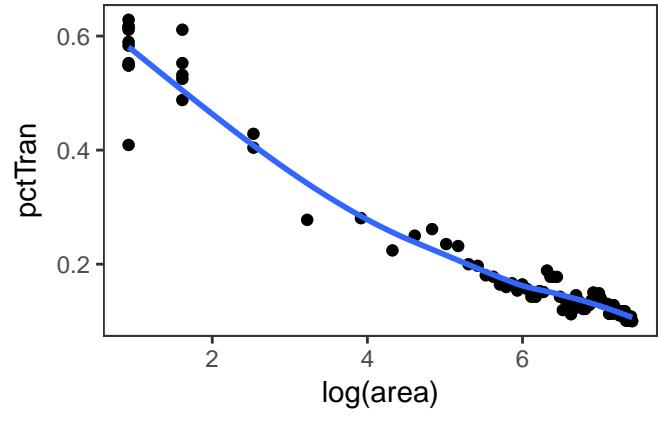
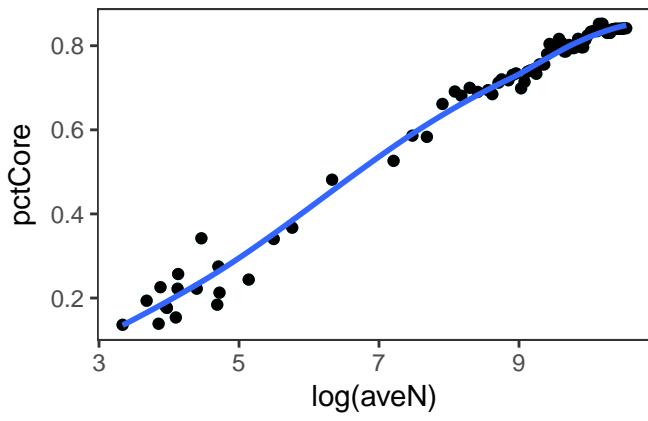
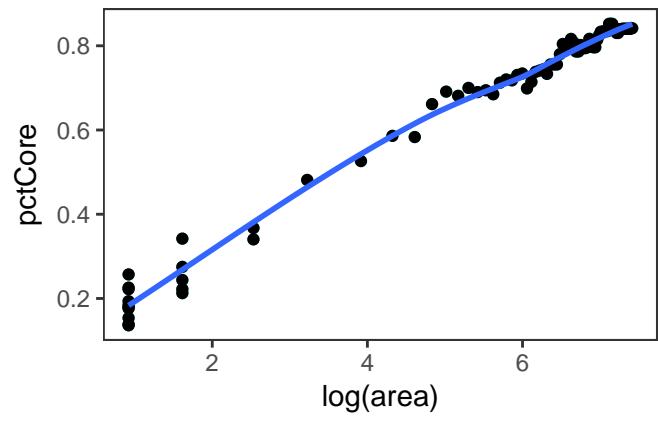
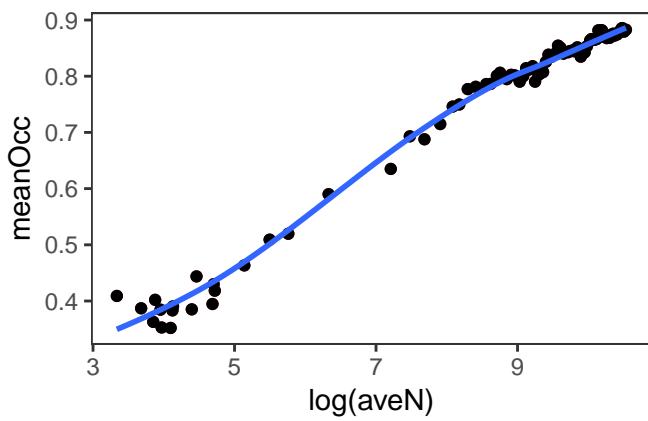
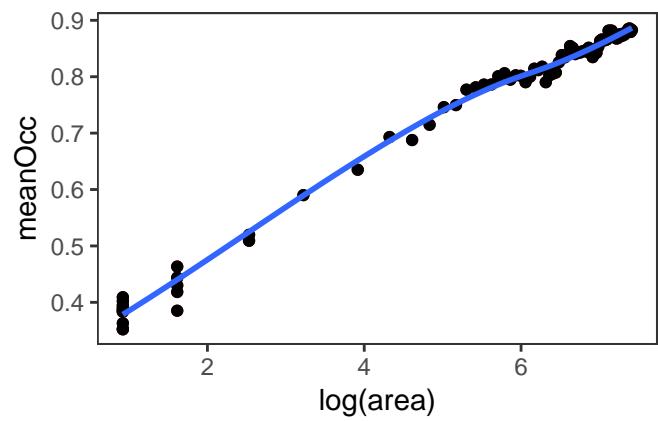
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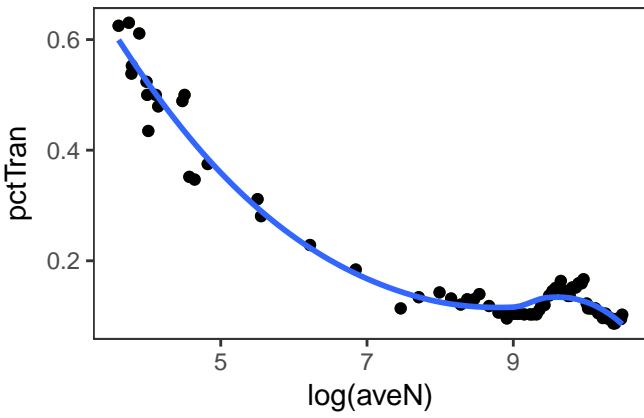
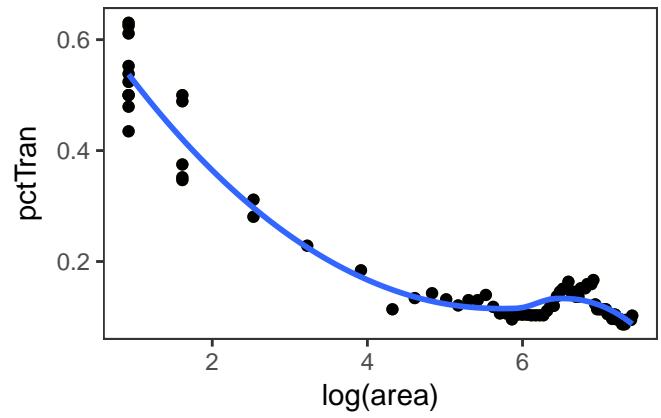
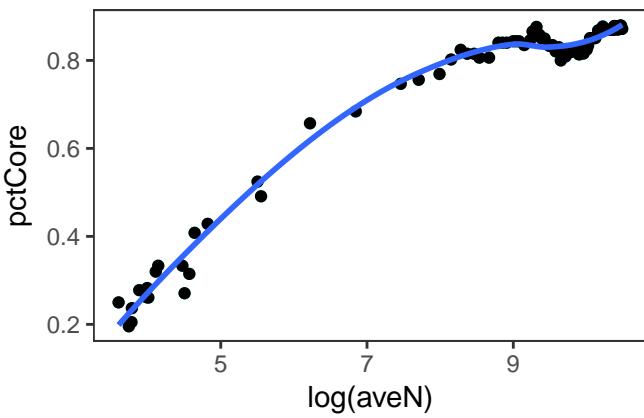
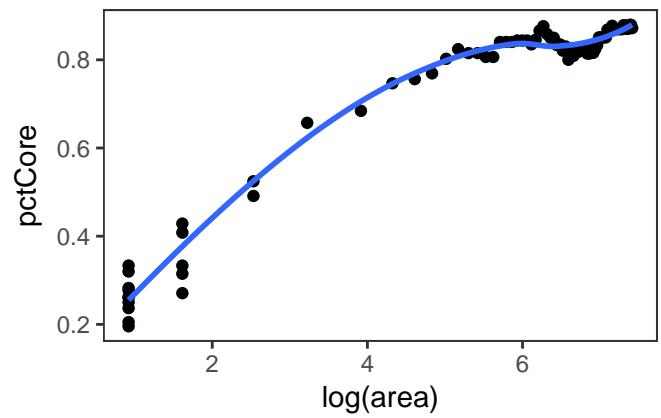
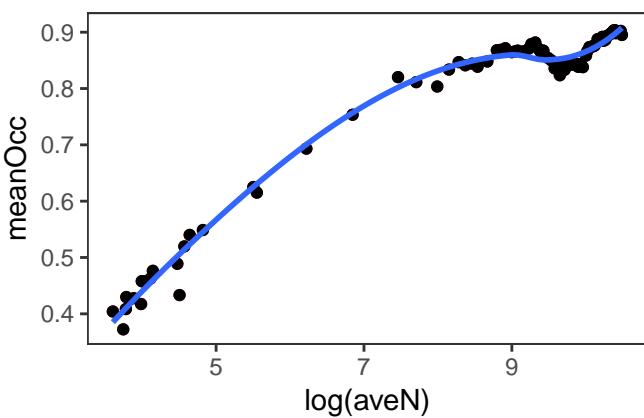
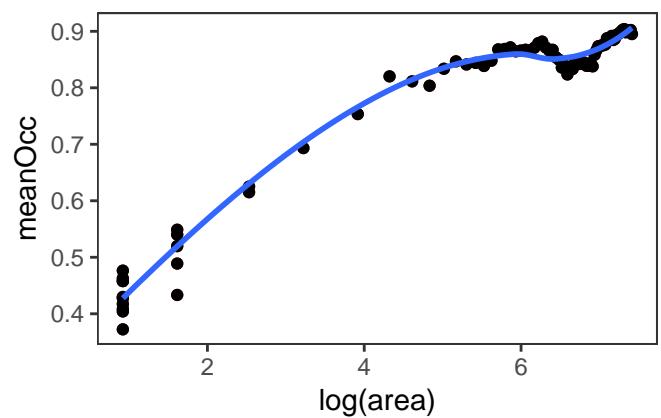
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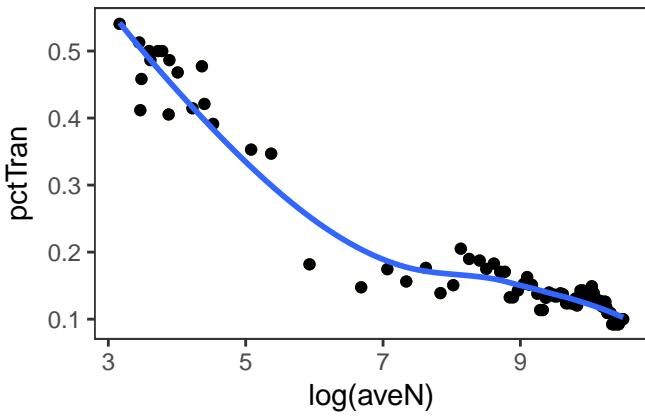
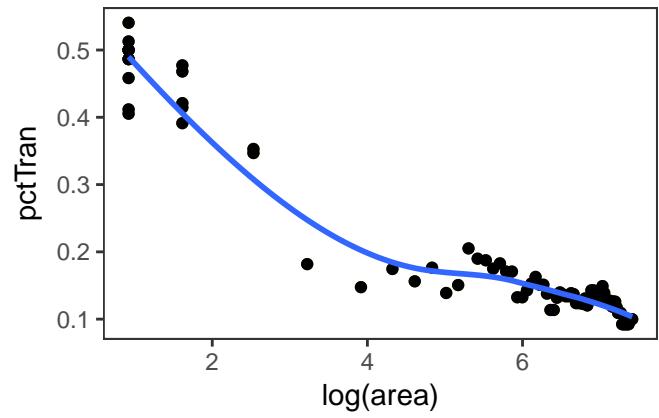
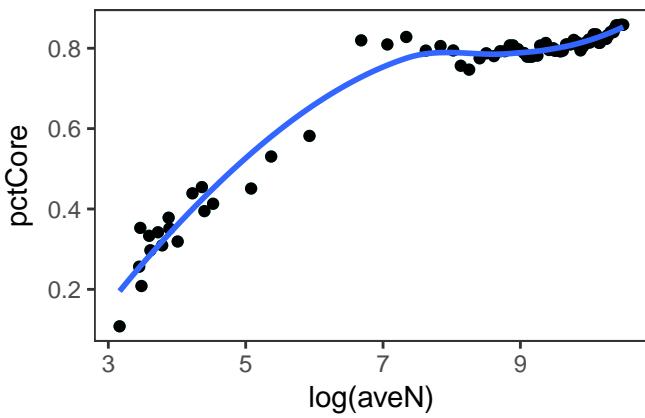
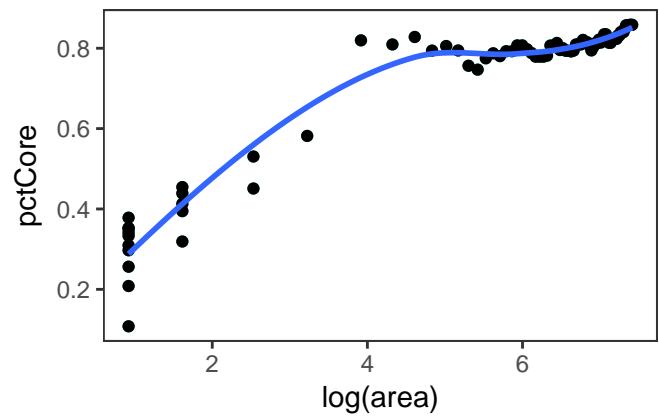
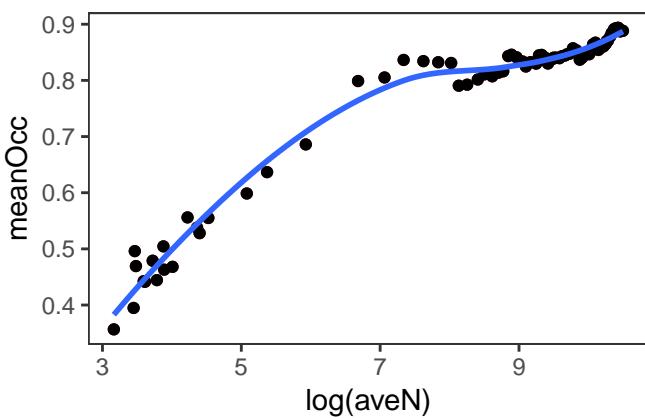
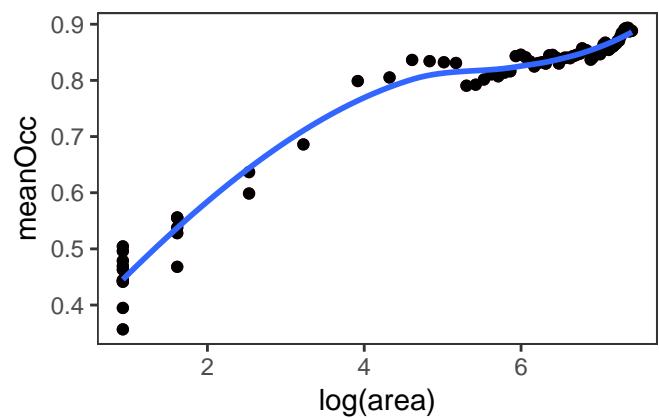
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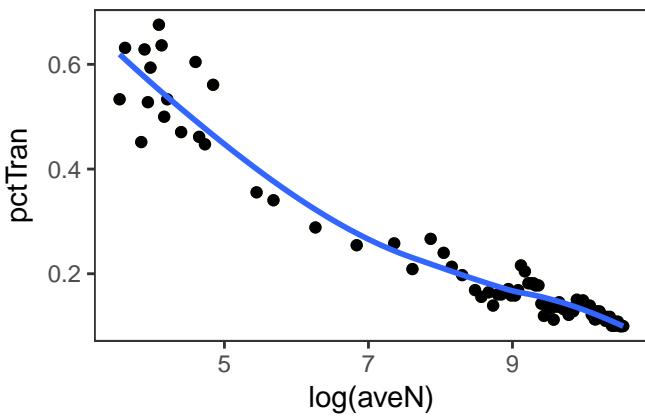
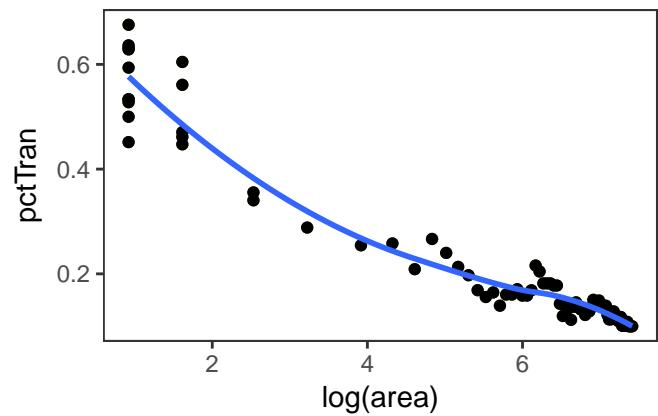
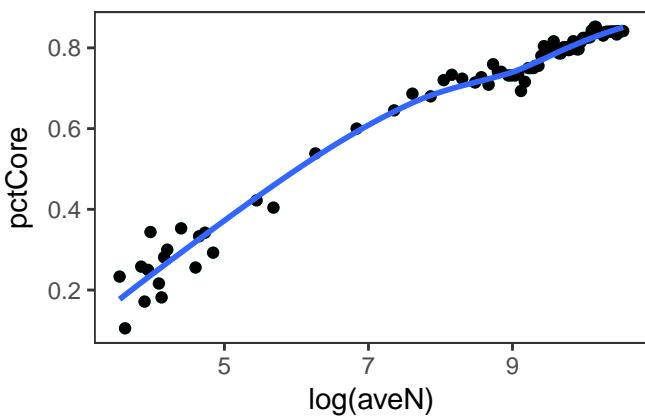
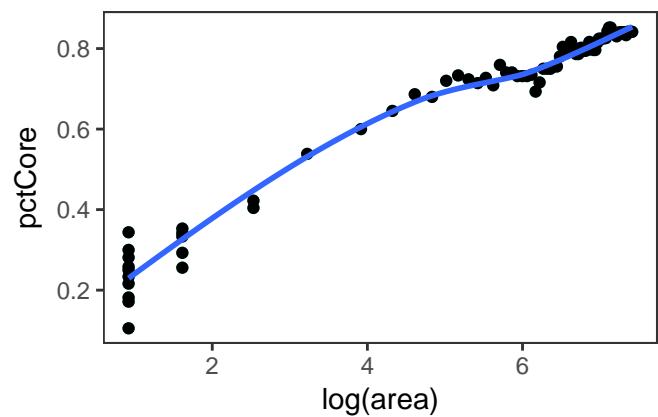
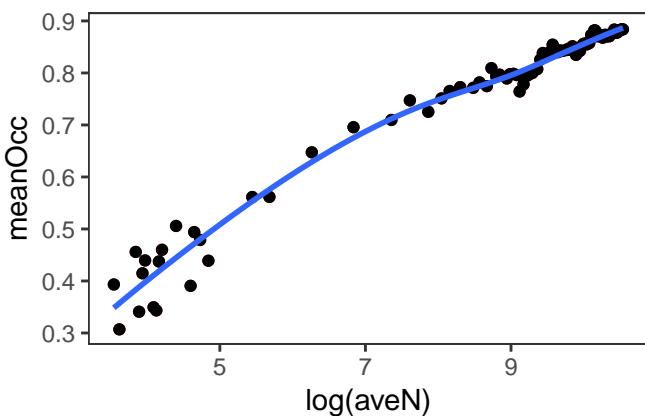
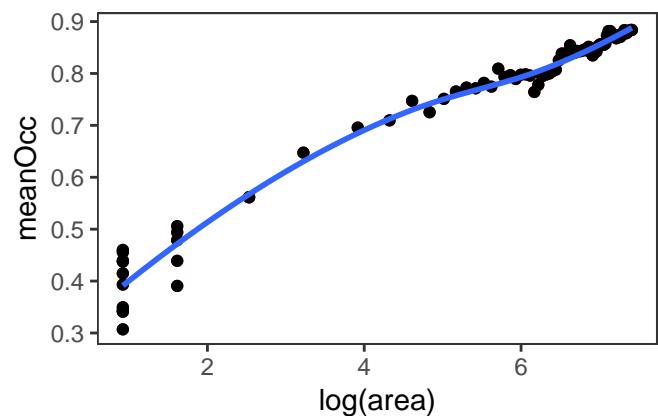
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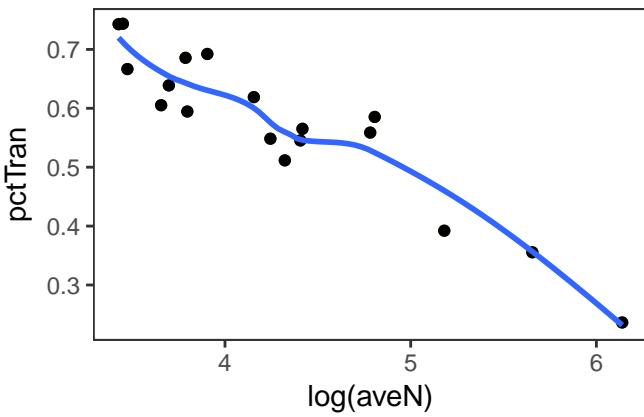
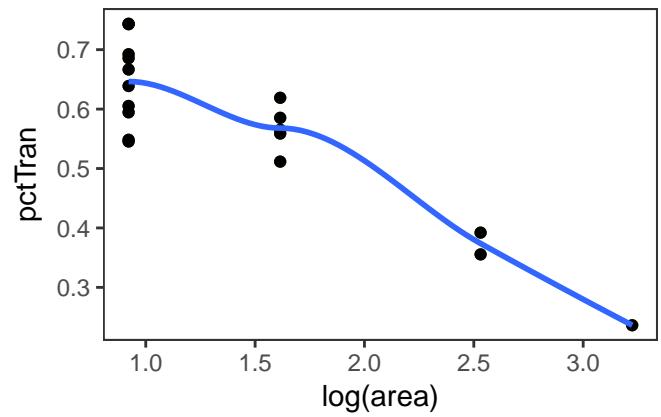
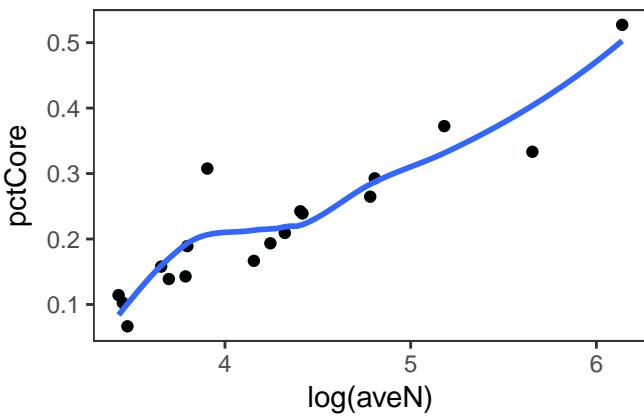
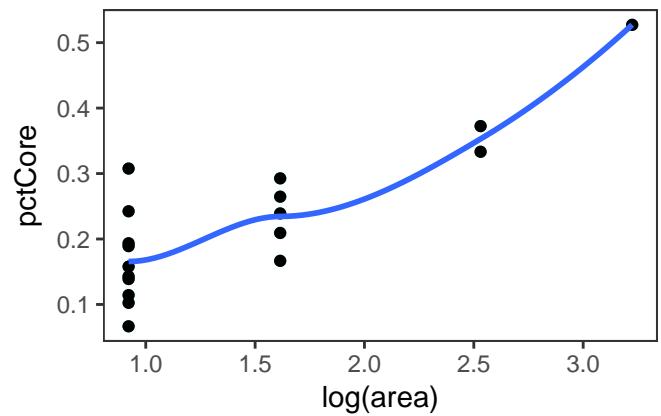
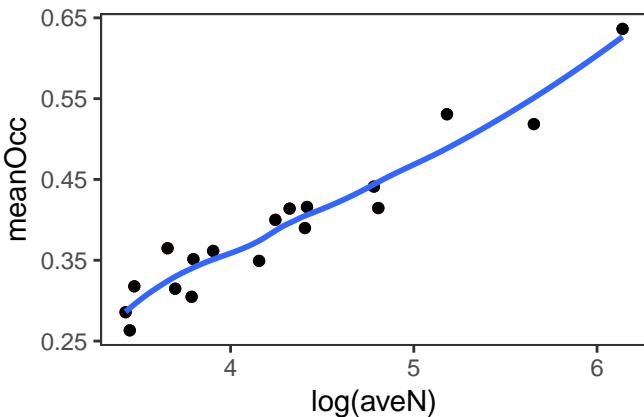
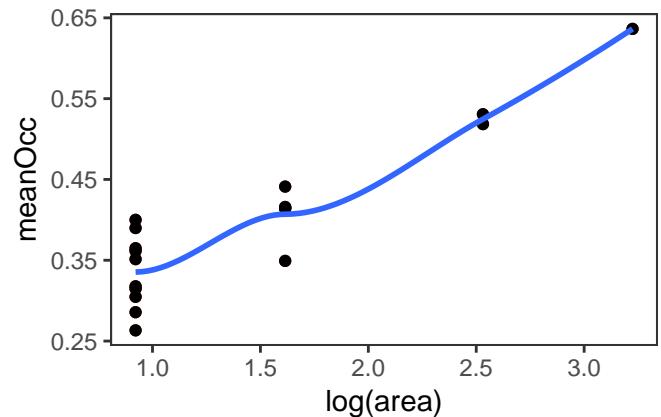
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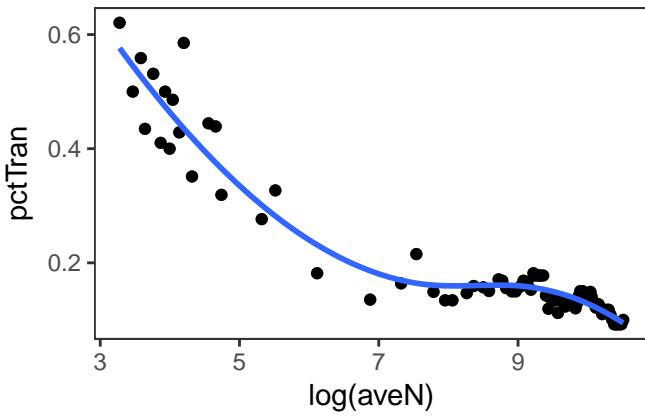
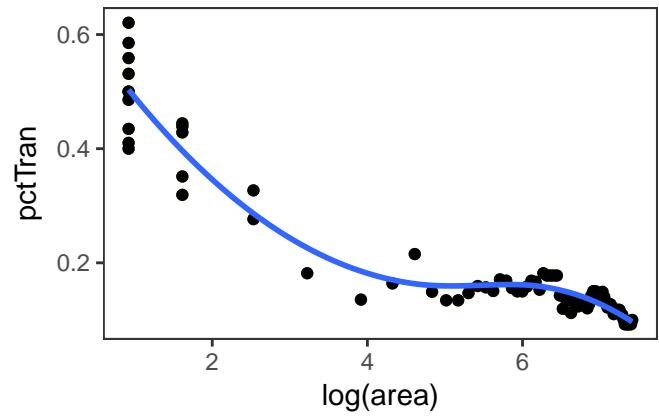
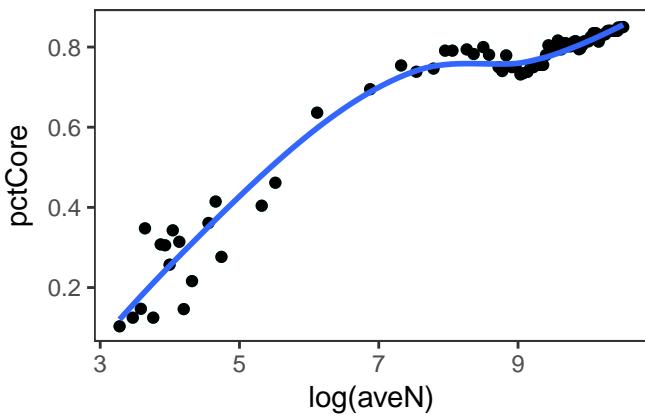
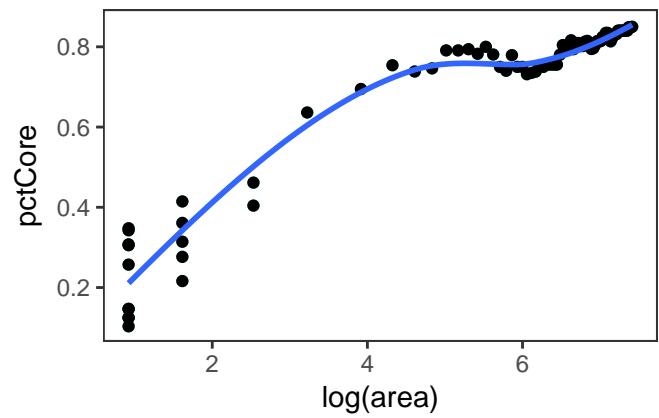
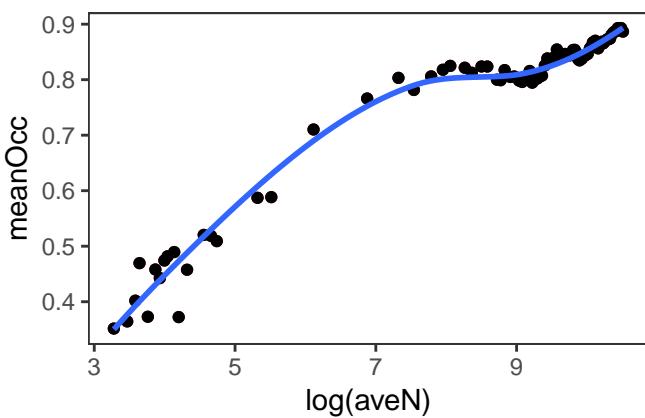
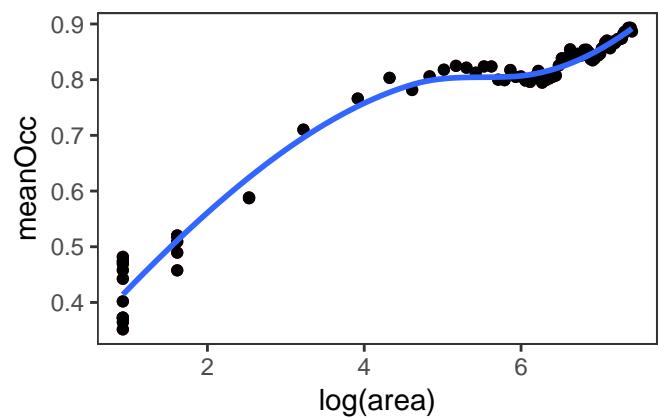
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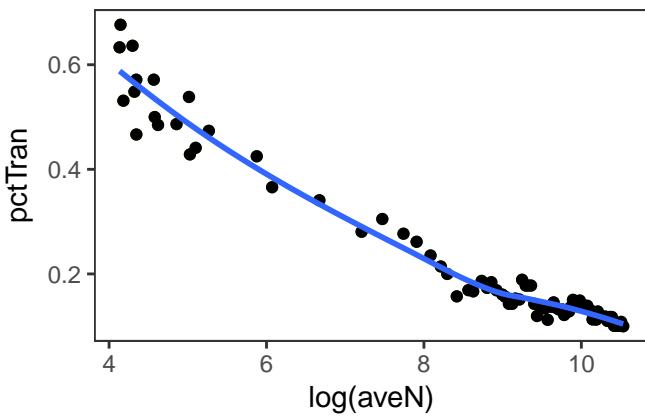
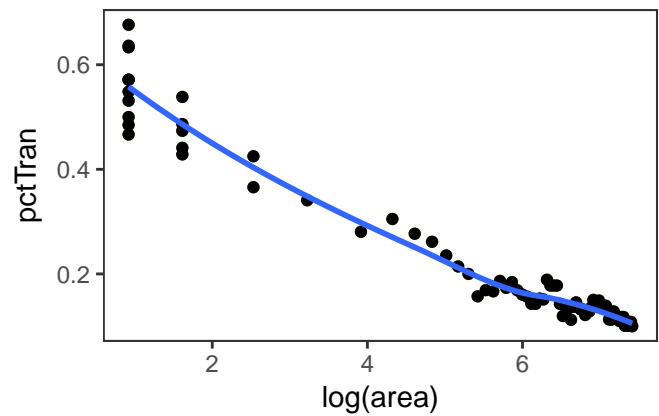
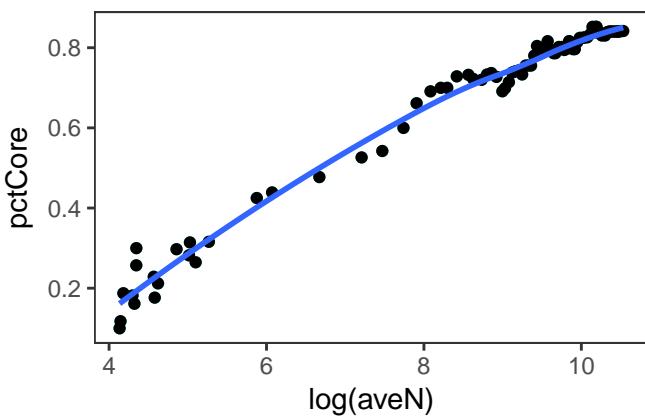
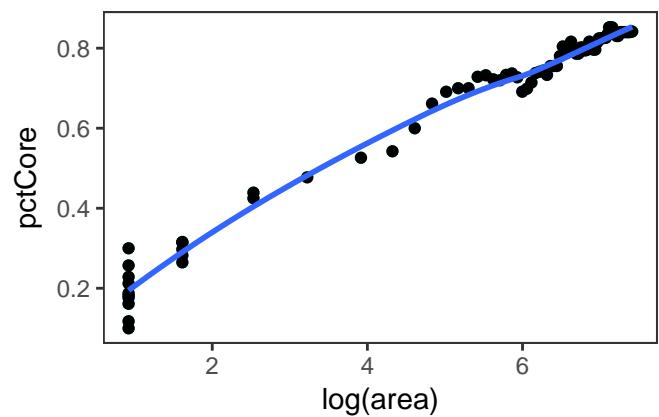
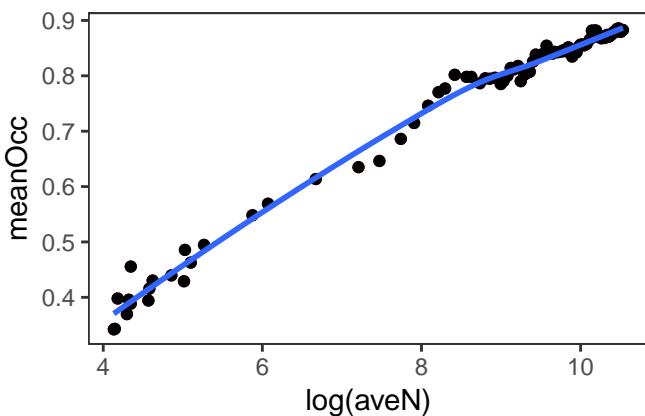
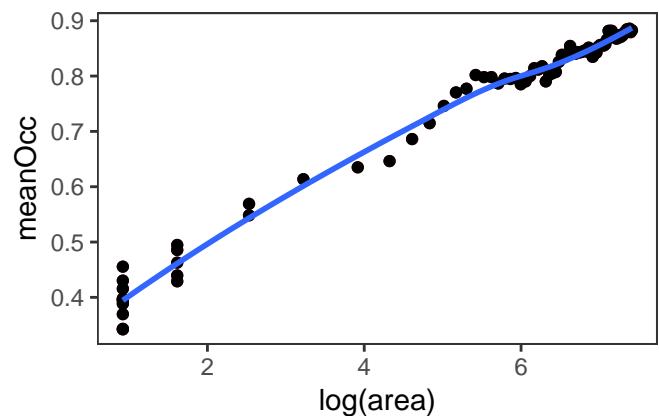
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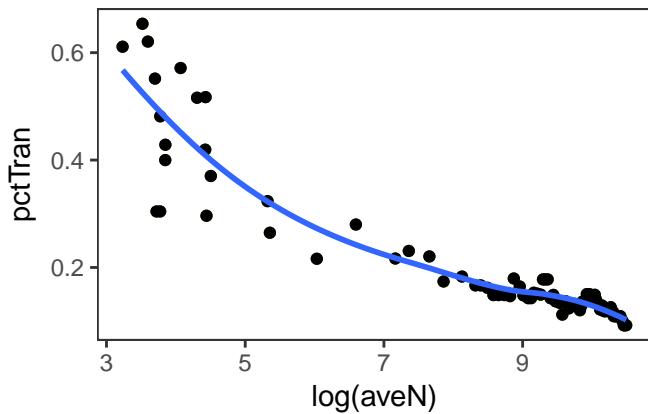
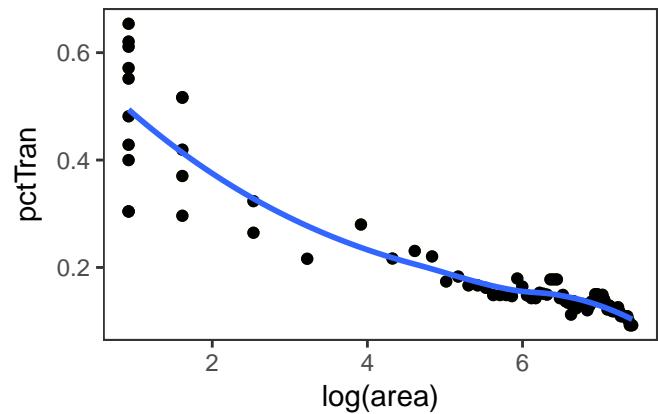
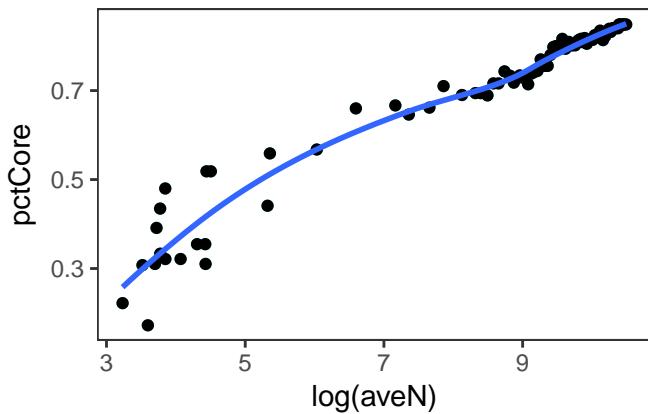
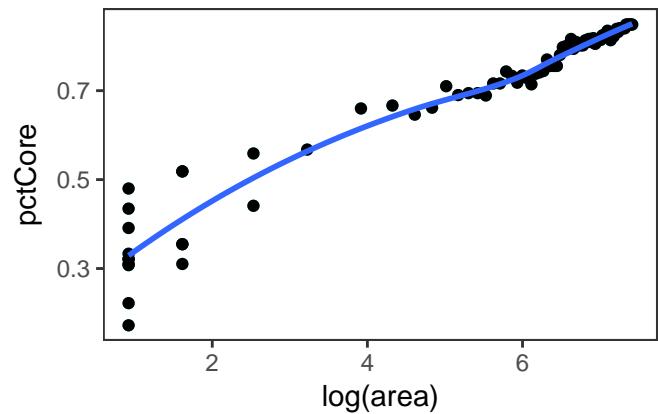
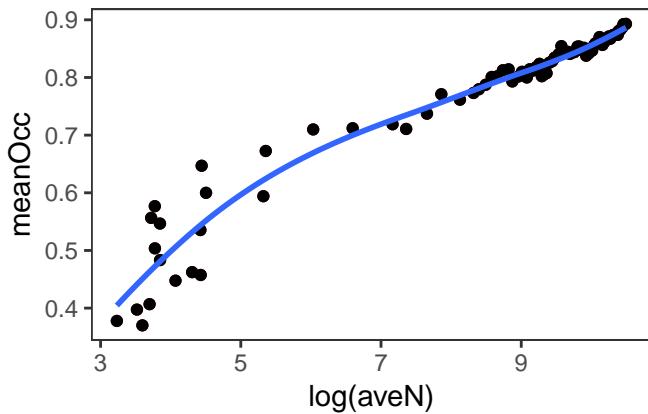
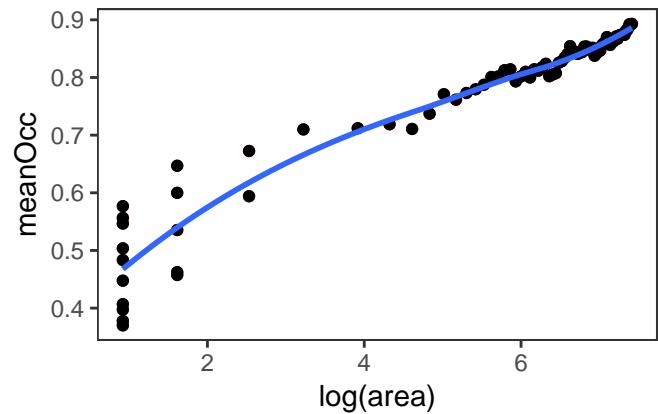
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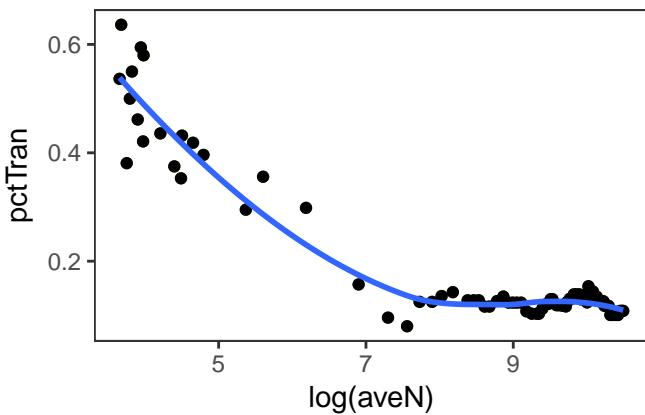
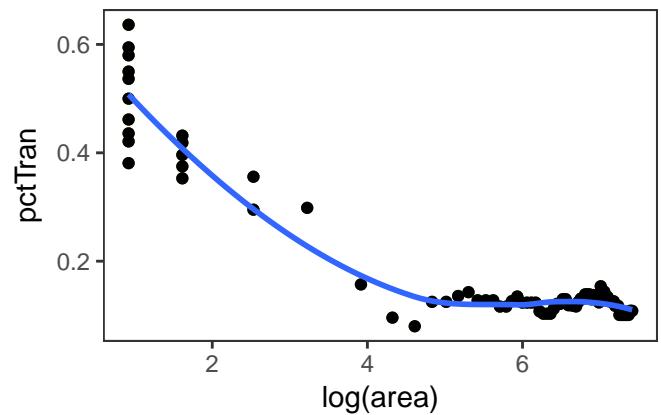
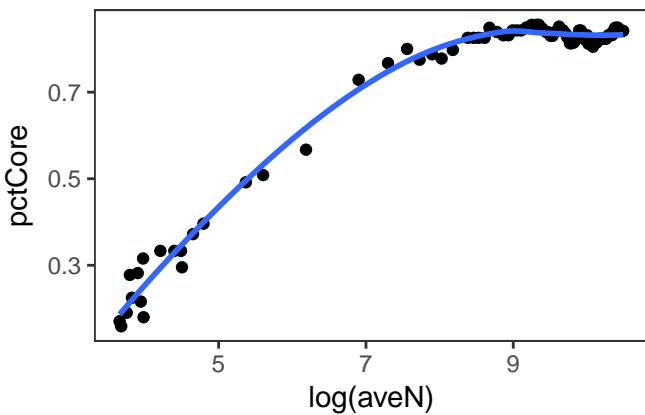
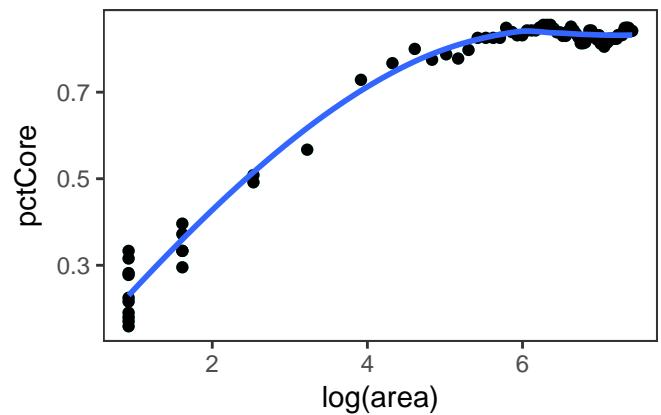
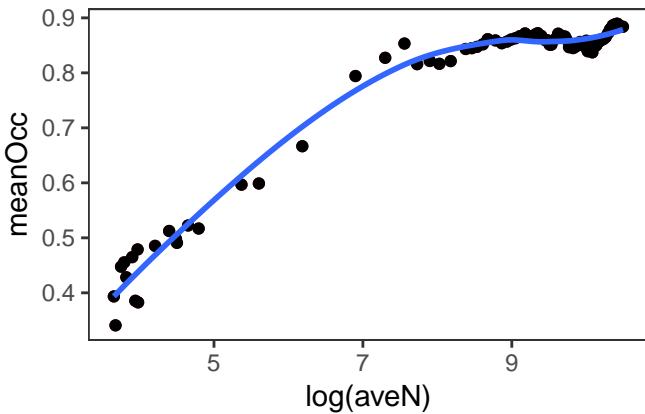
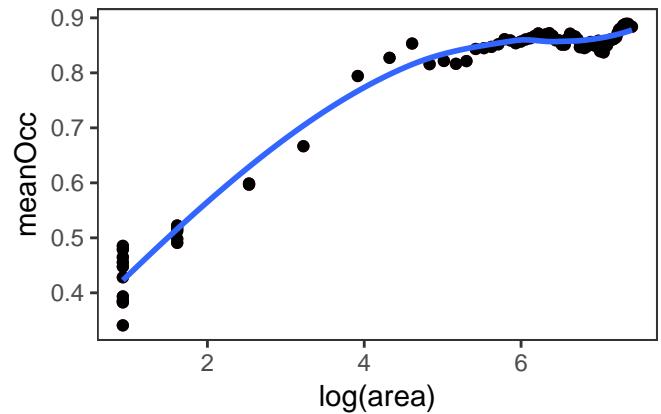
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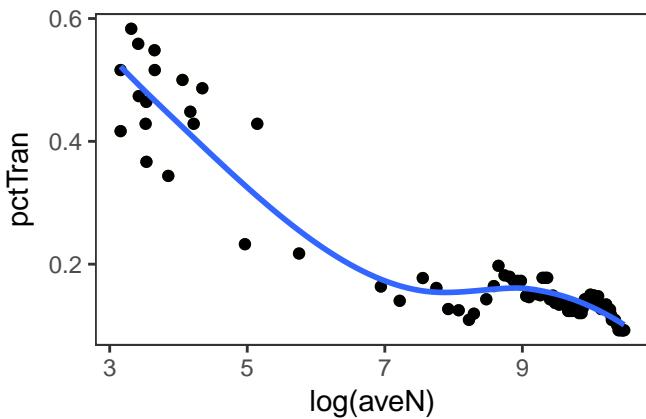
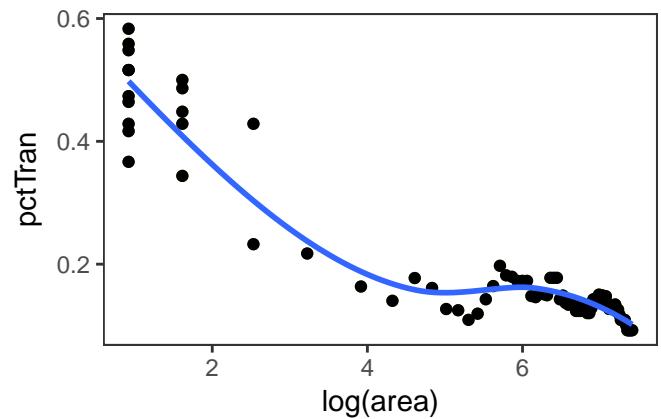
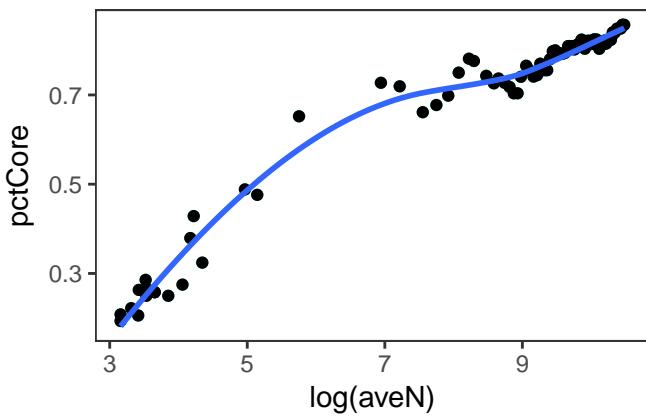
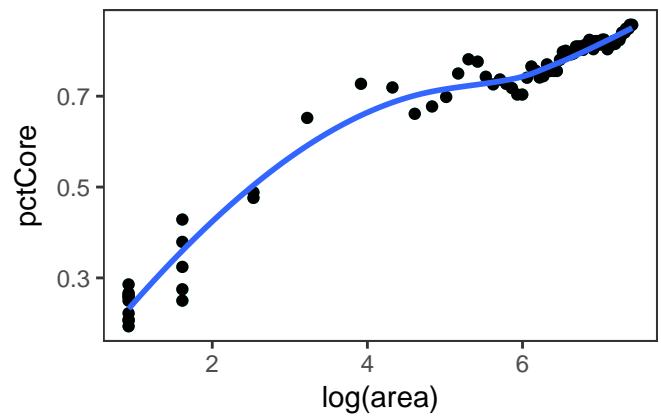
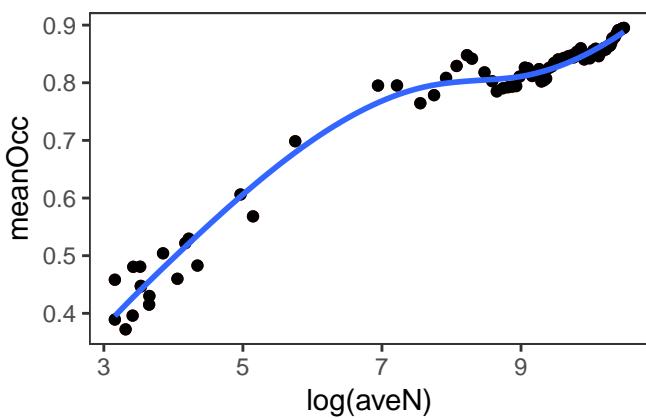
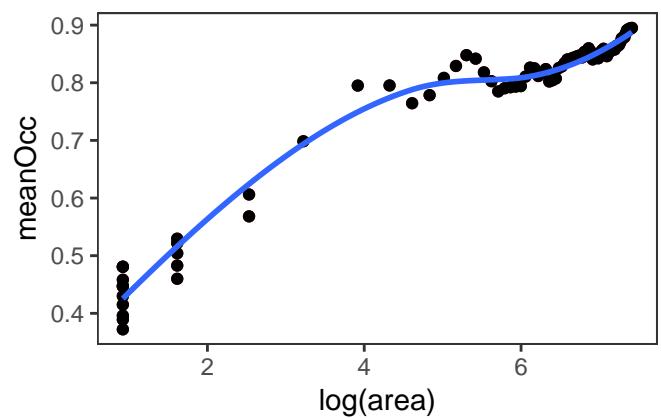
scaleplot_25081



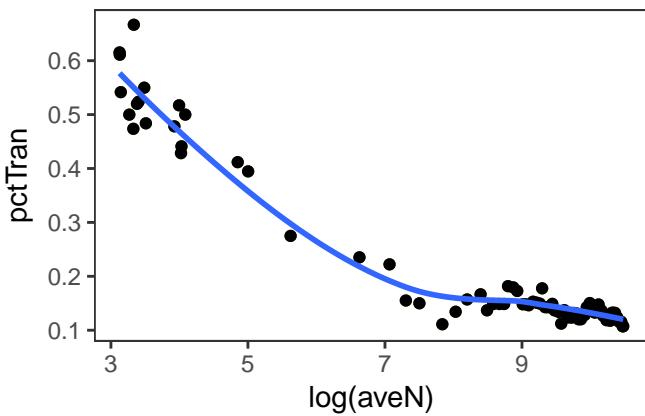
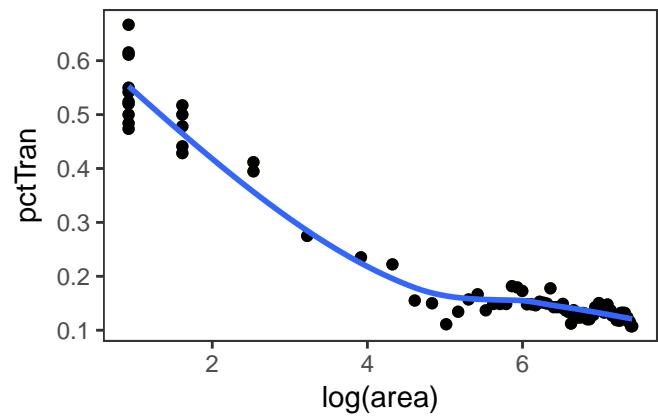
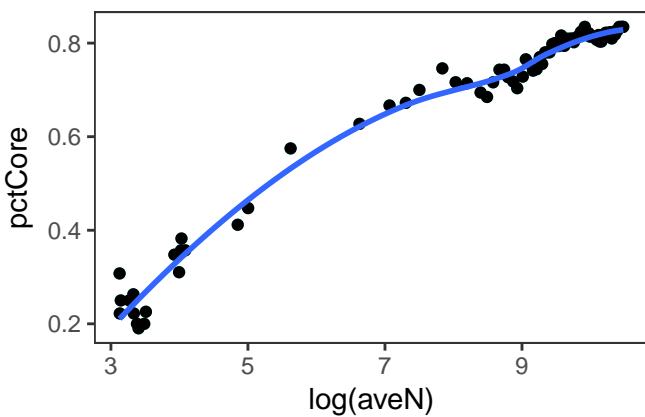
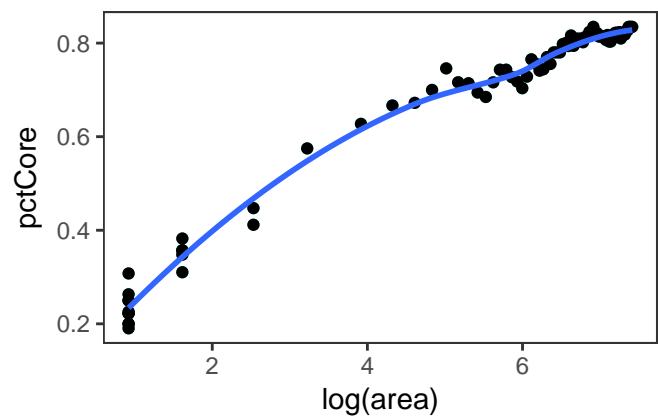
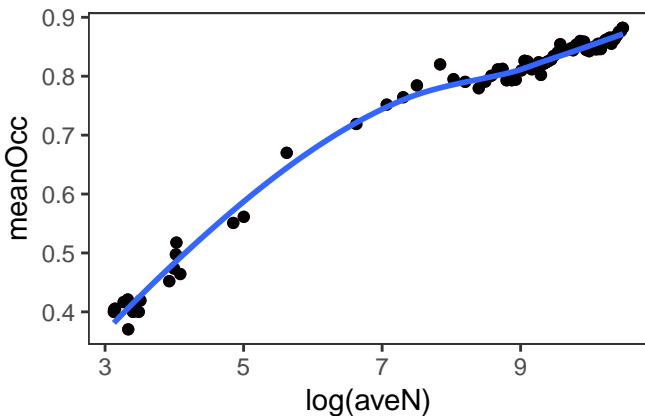
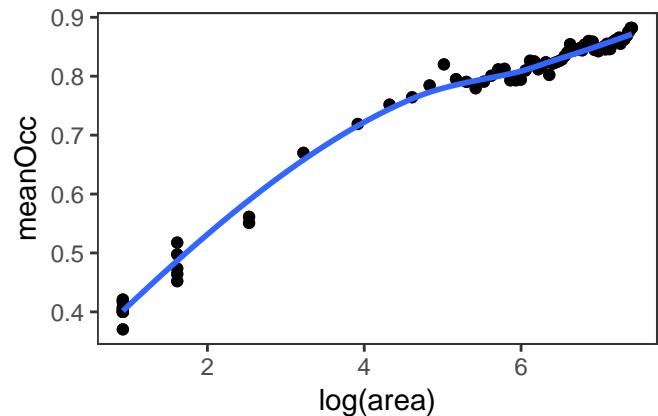
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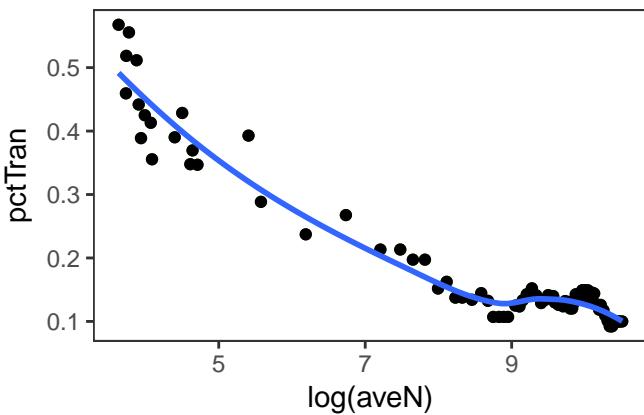
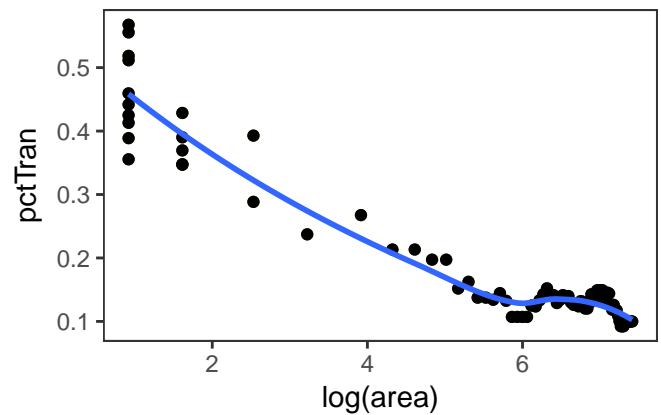
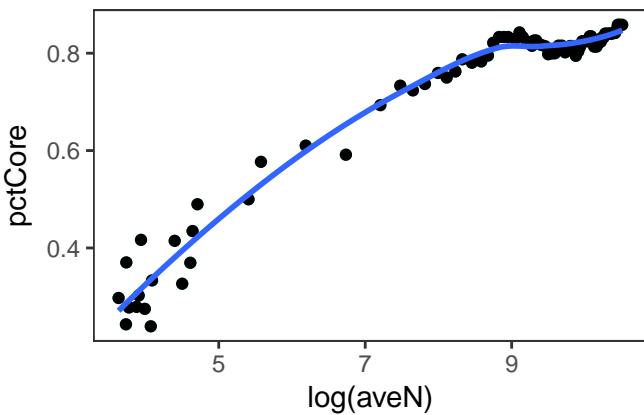
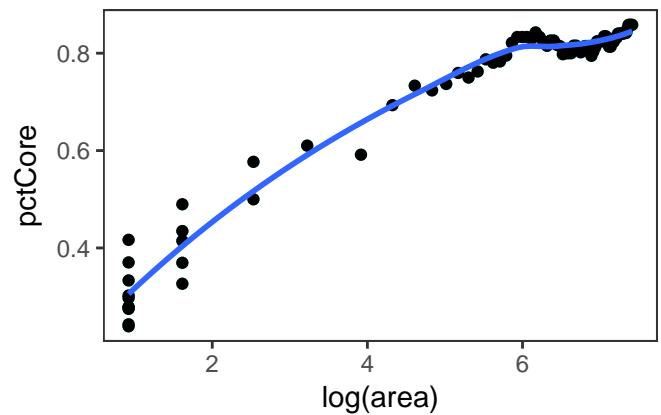
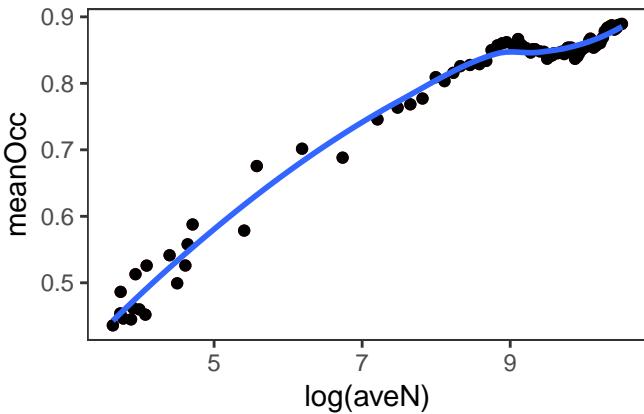
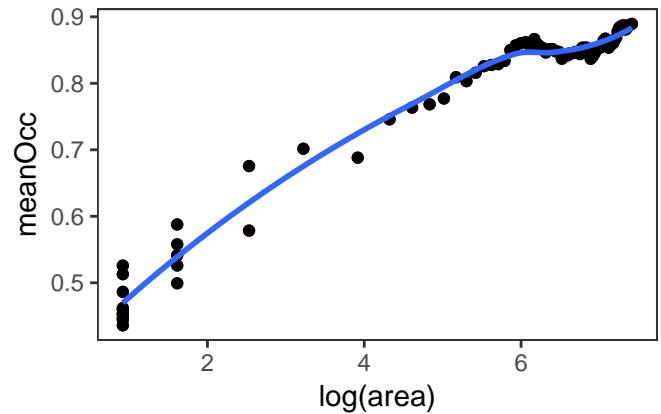
scaleplot_25086



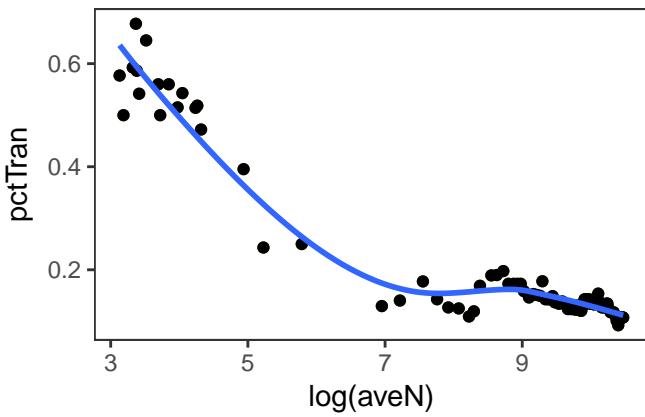
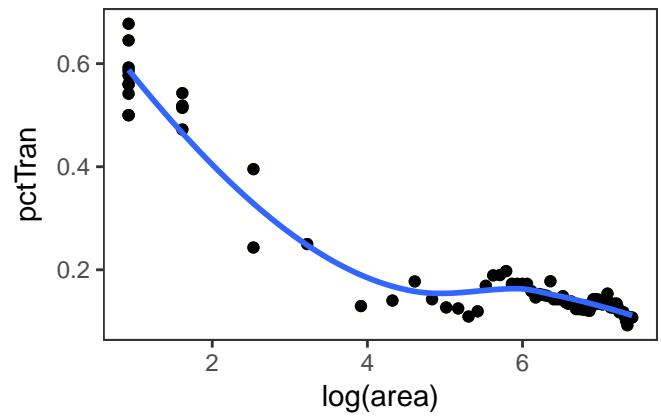
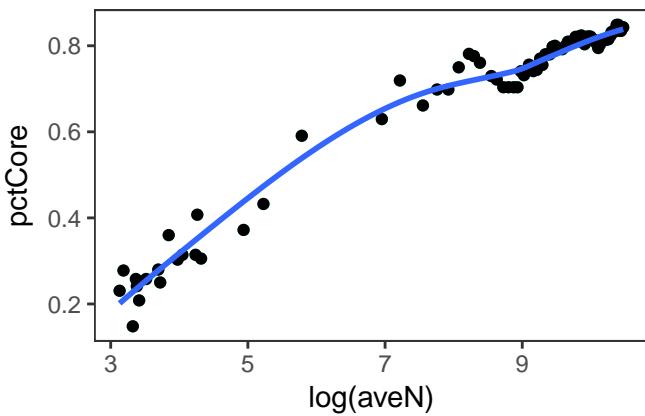
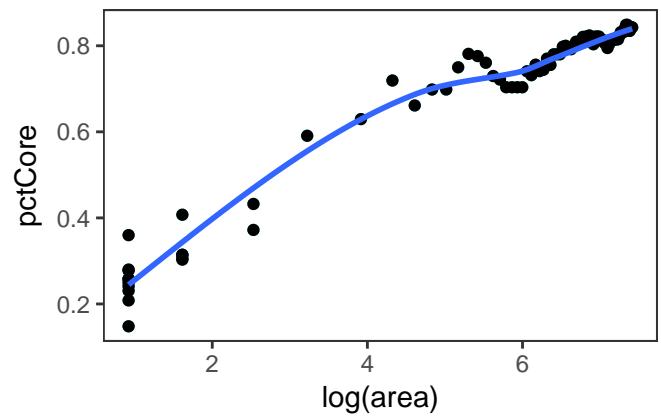
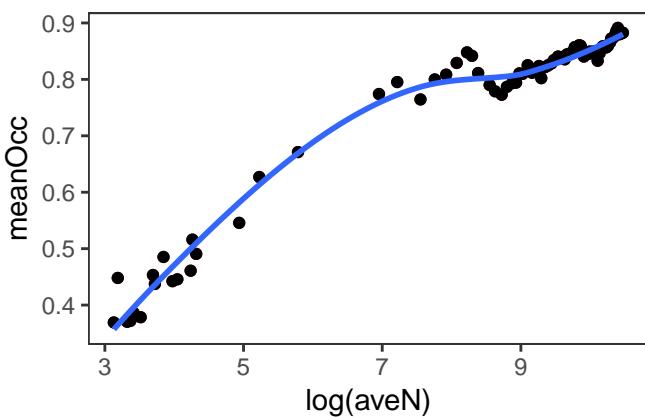
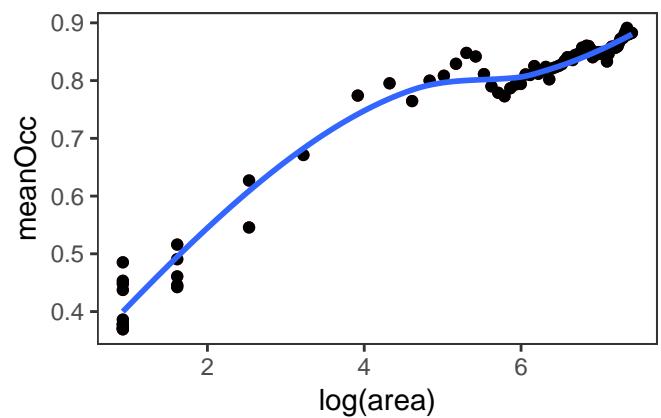
scaleplot_25087



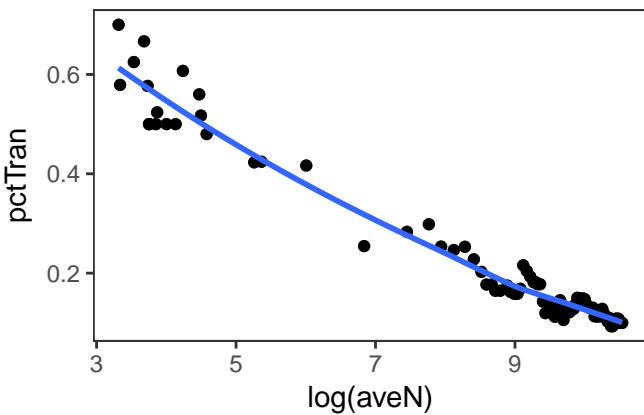
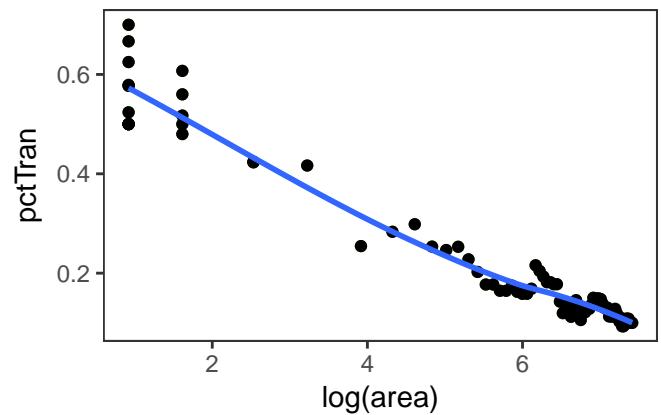
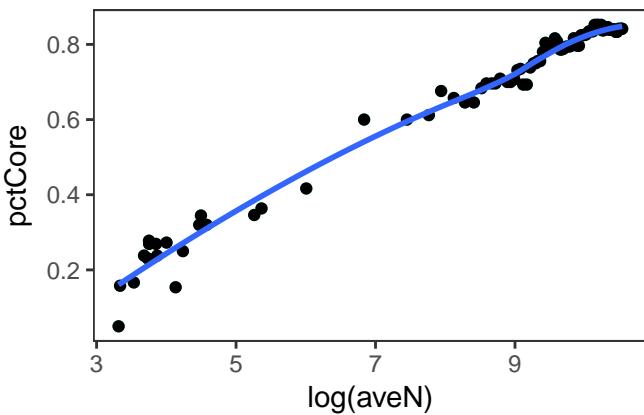
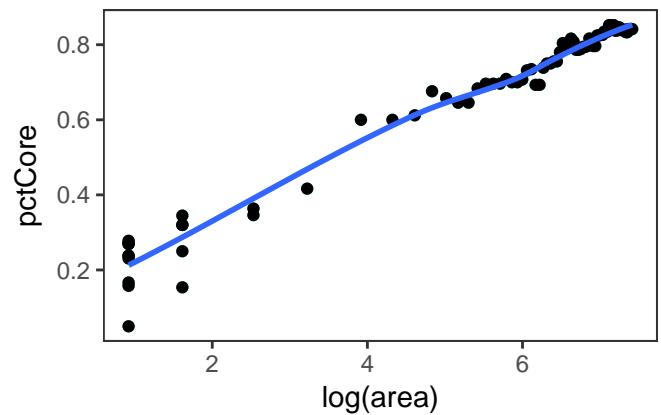
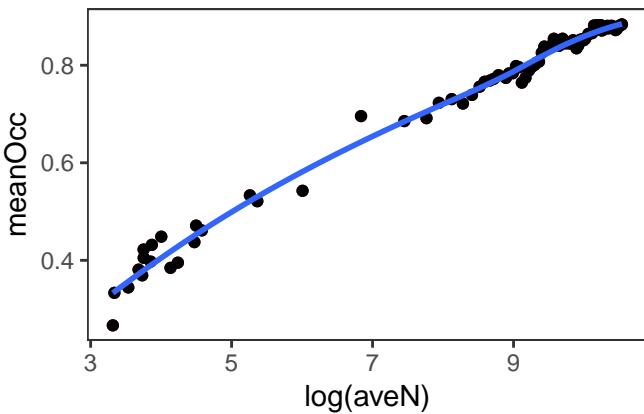
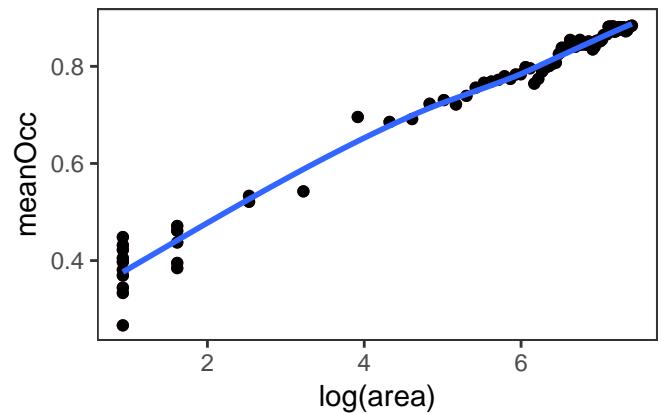
scaleplot_25113



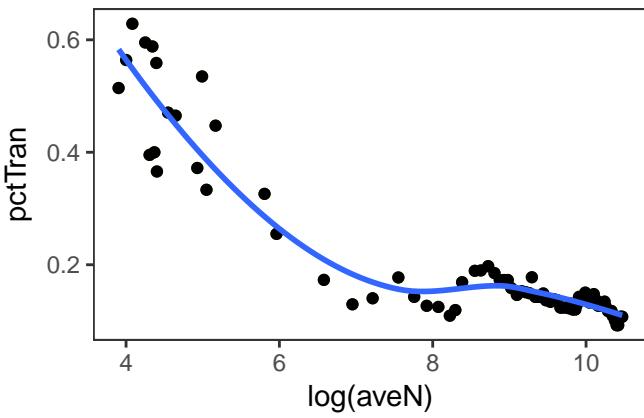
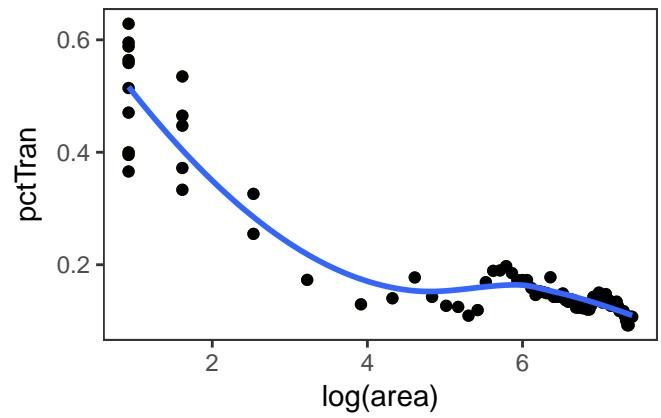
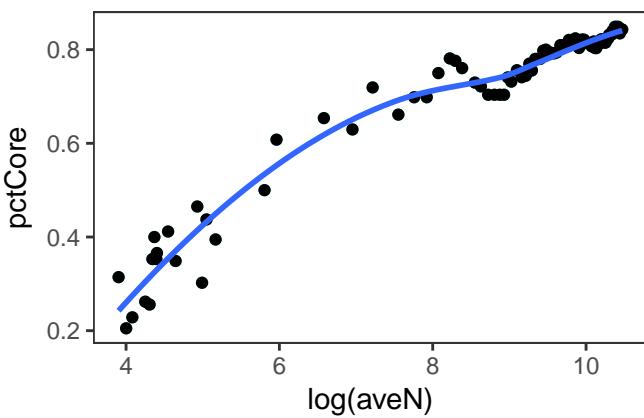
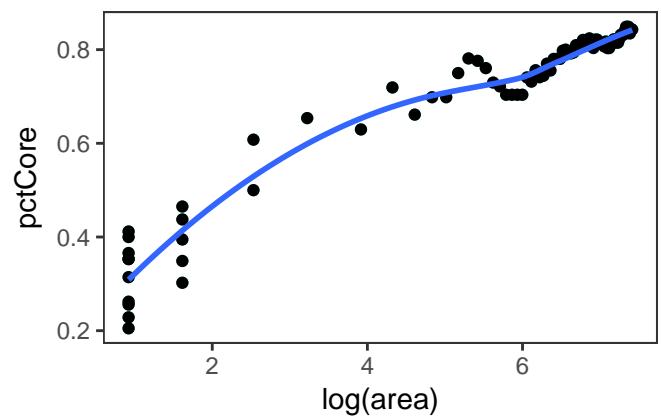
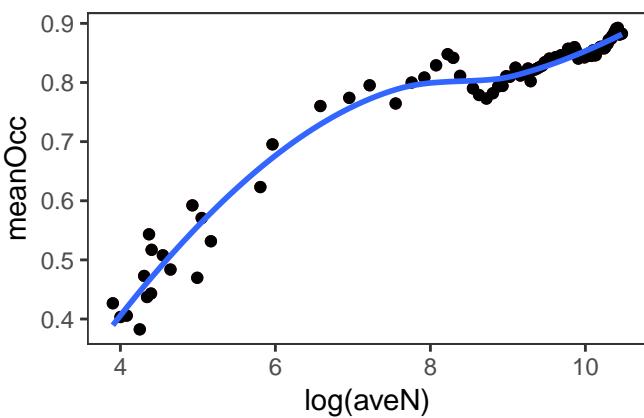
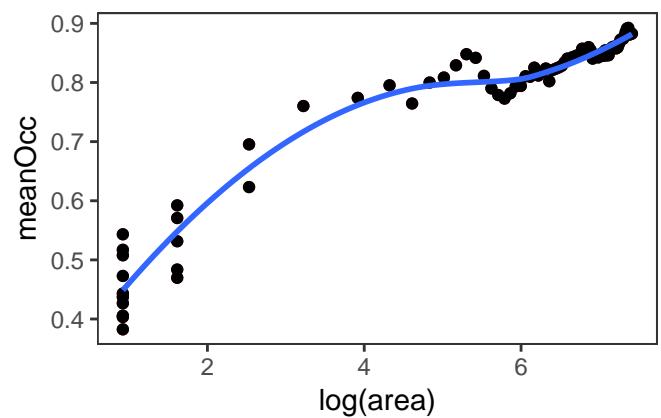
scaleplot_25132



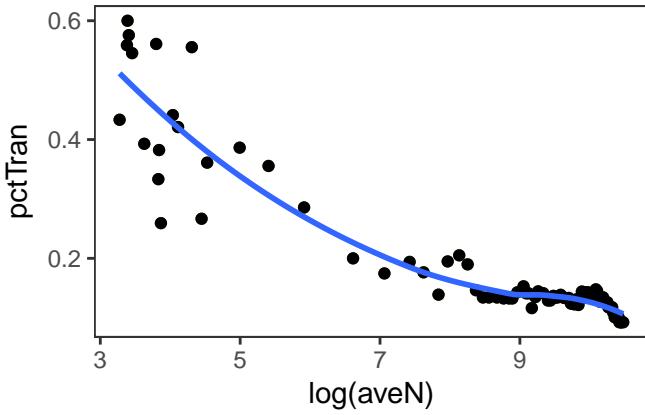
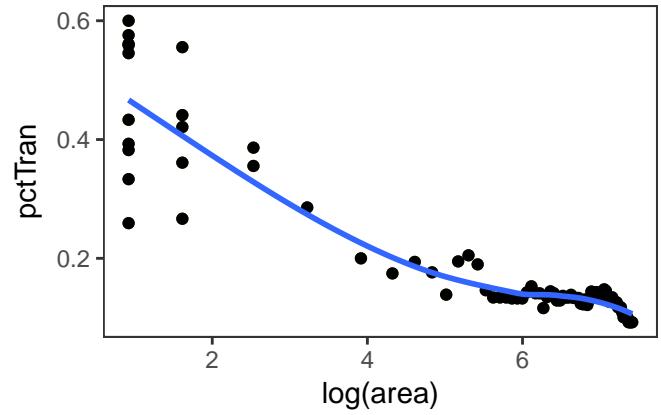
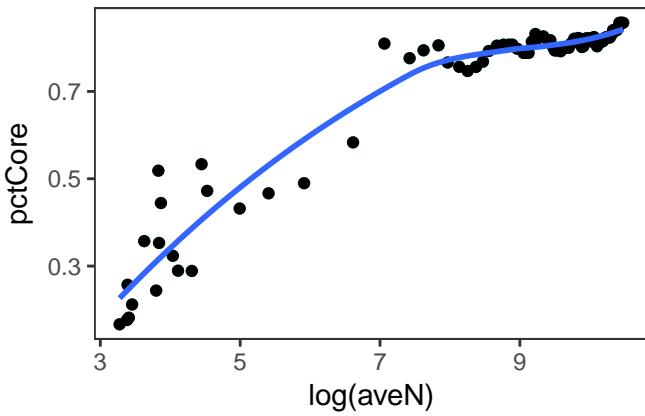
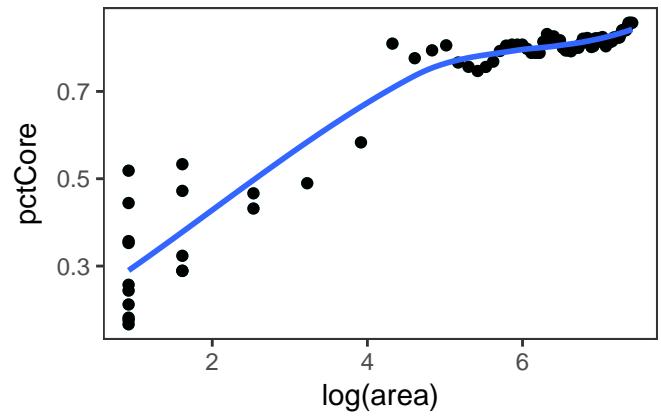
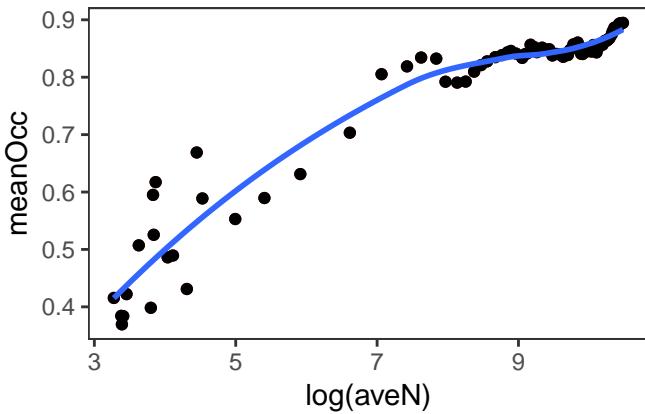
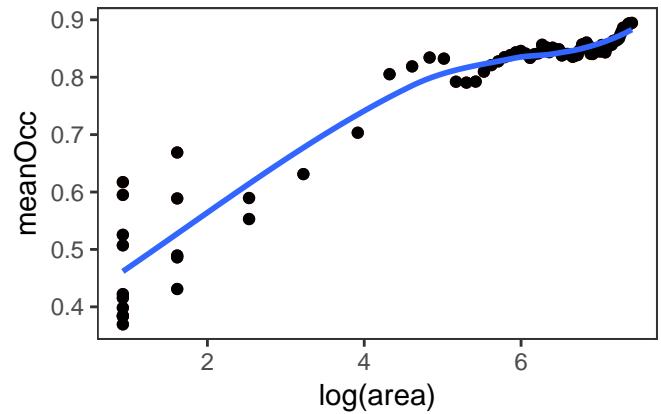
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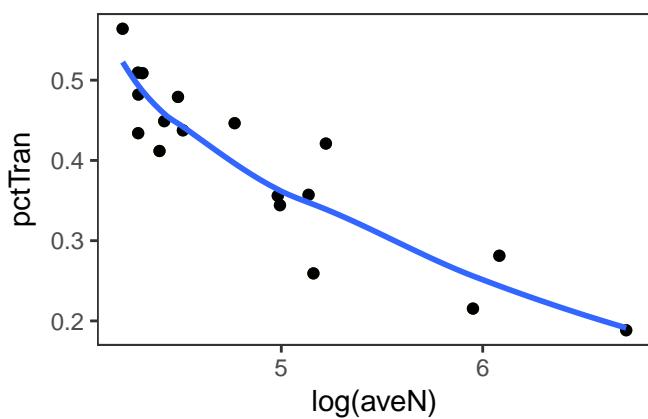
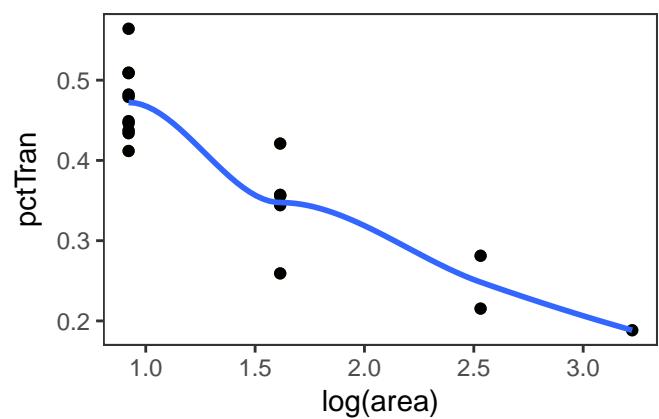
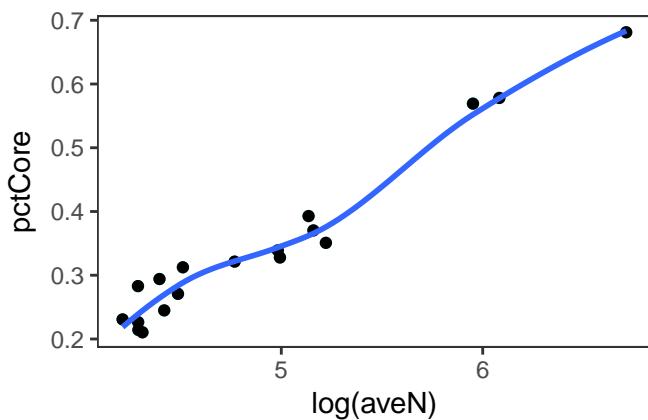
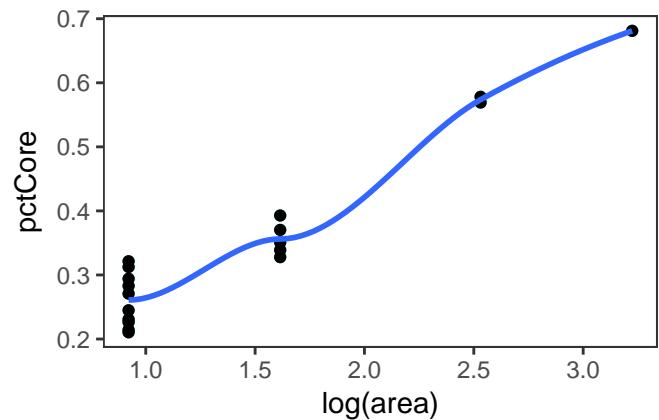
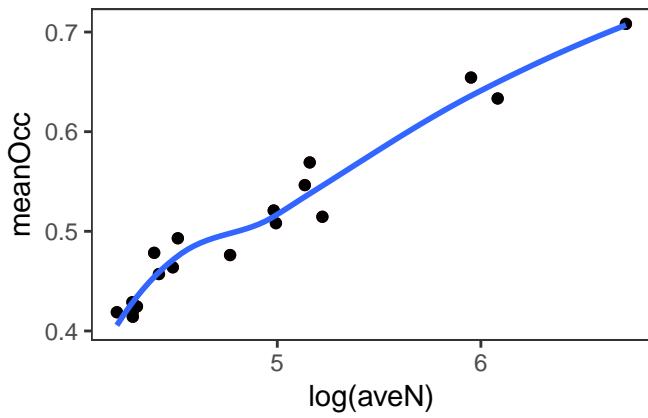
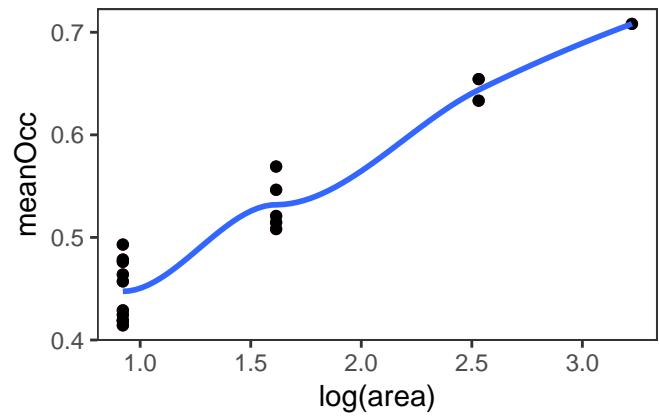
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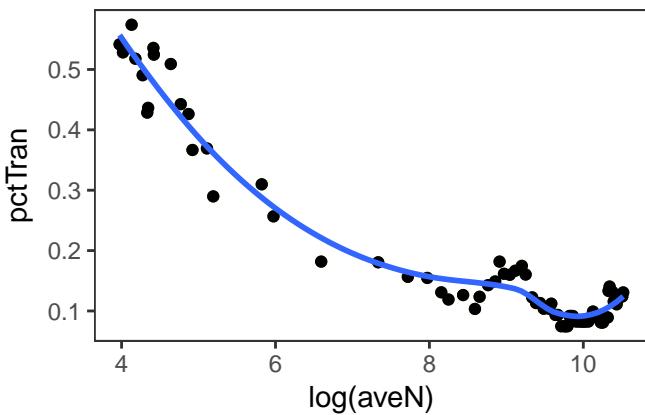
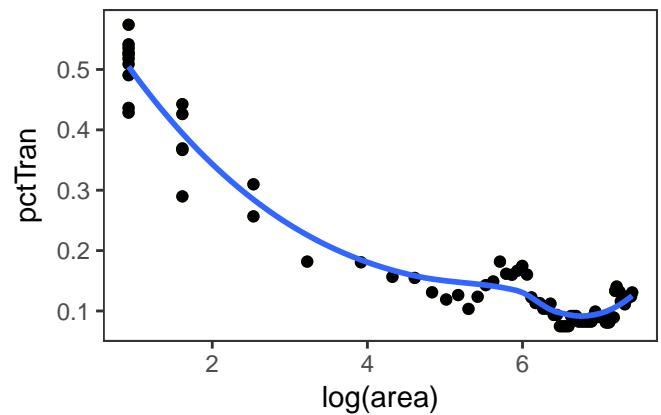
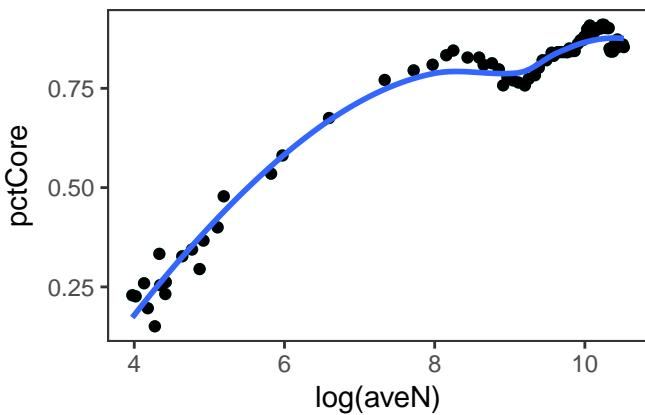
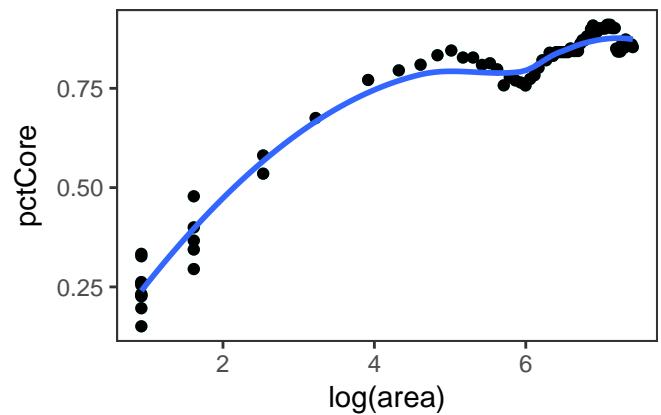
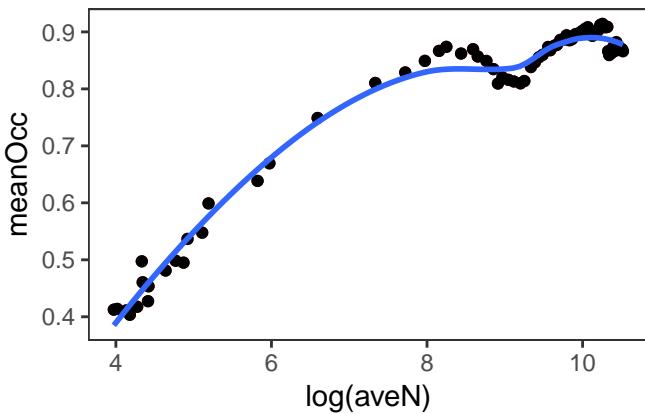
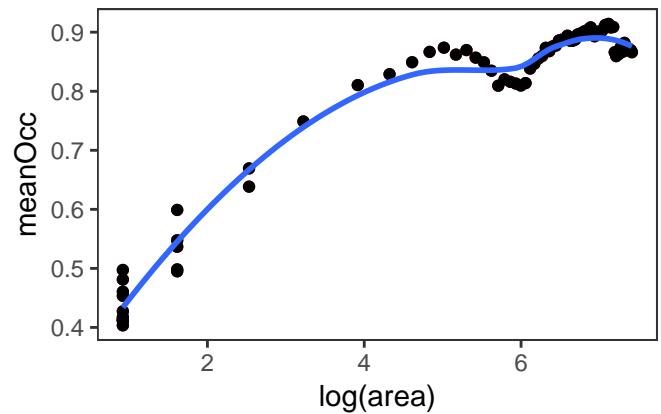
scaleplot_25922



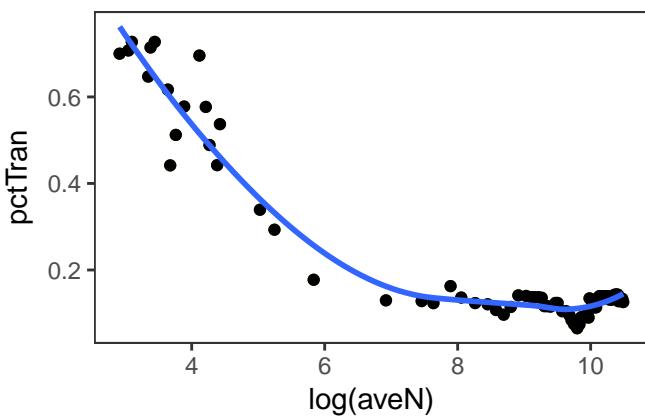
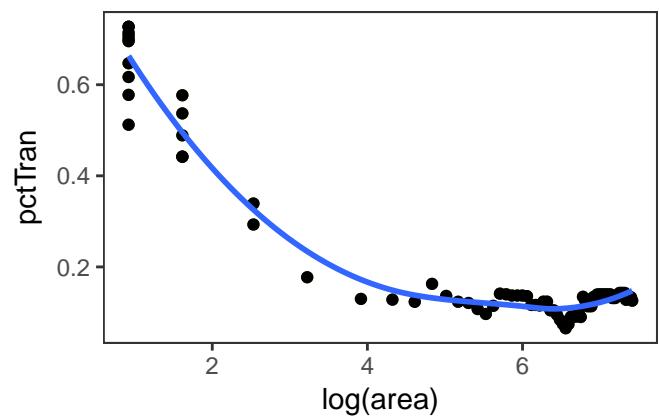
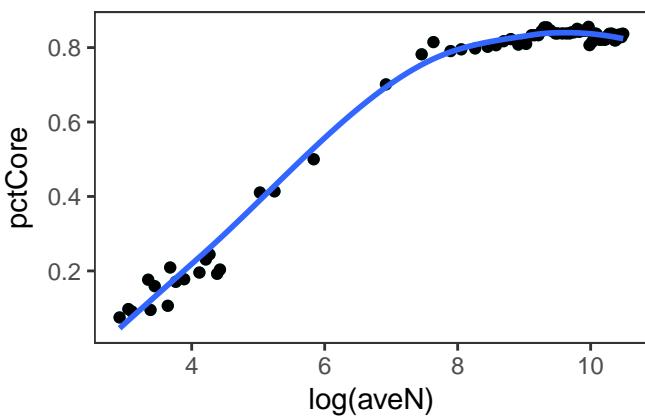
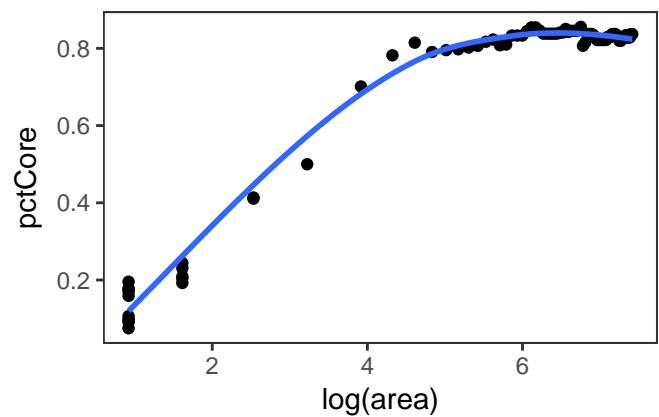
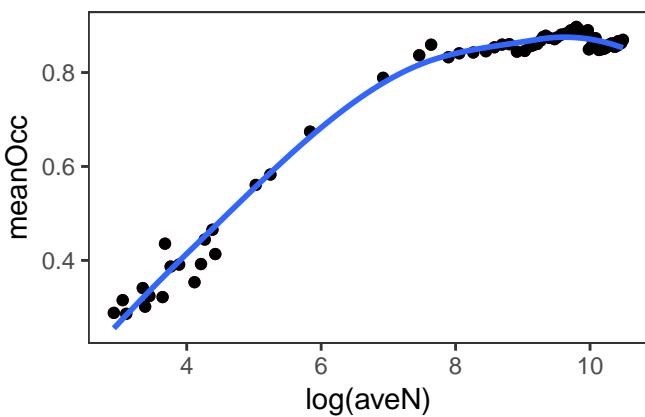
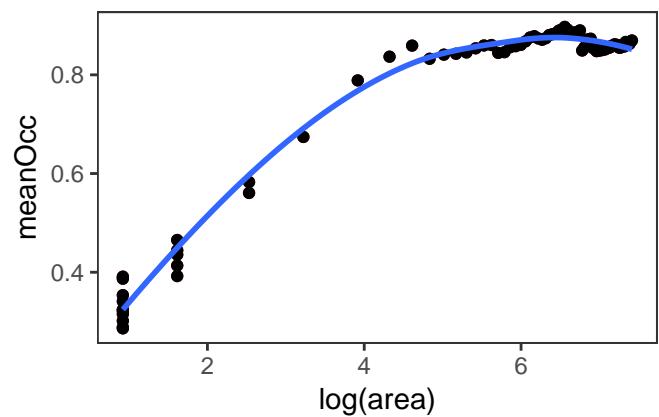
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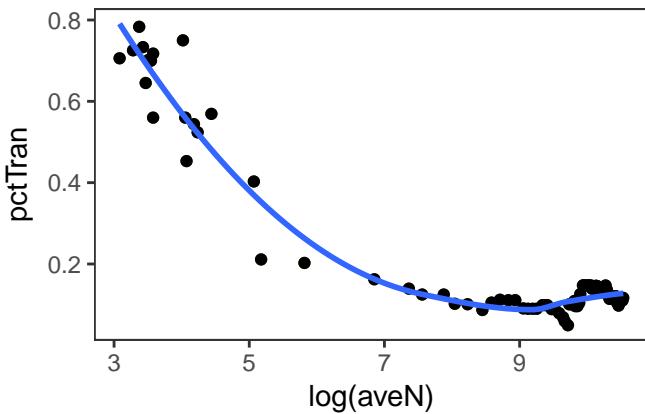
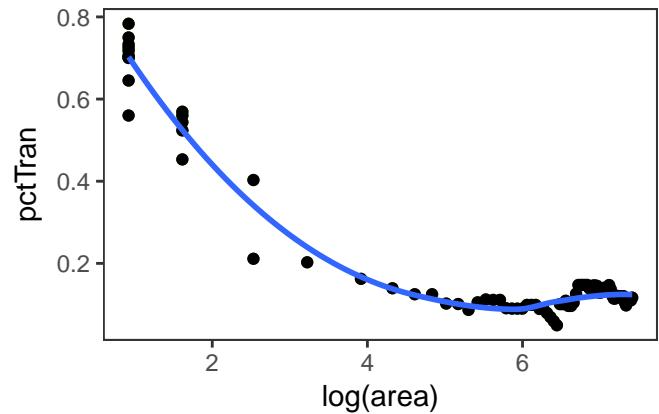
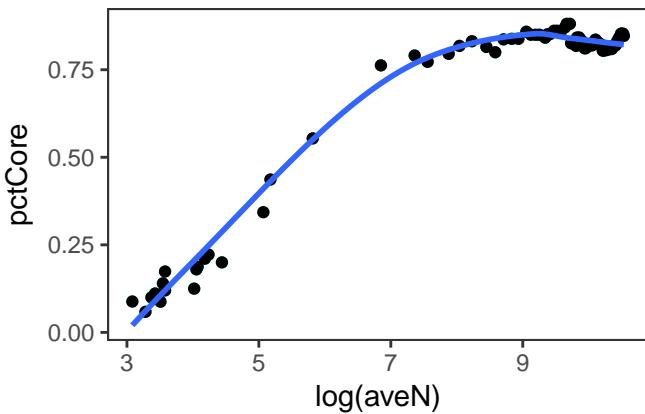
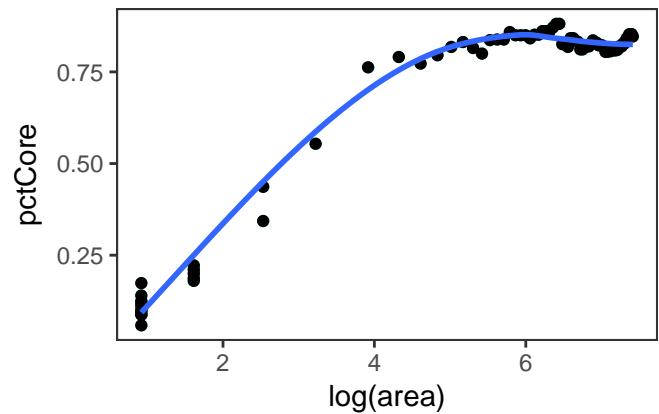
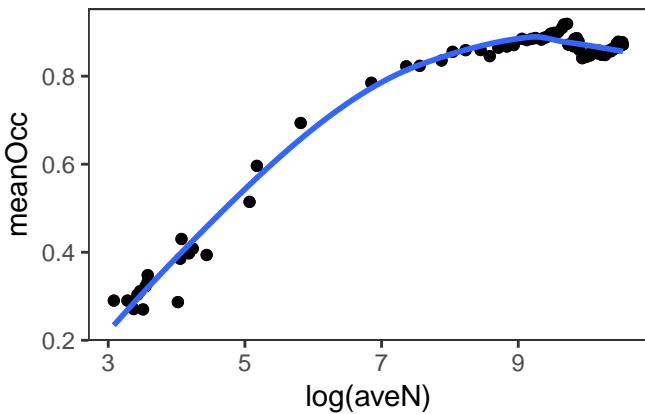
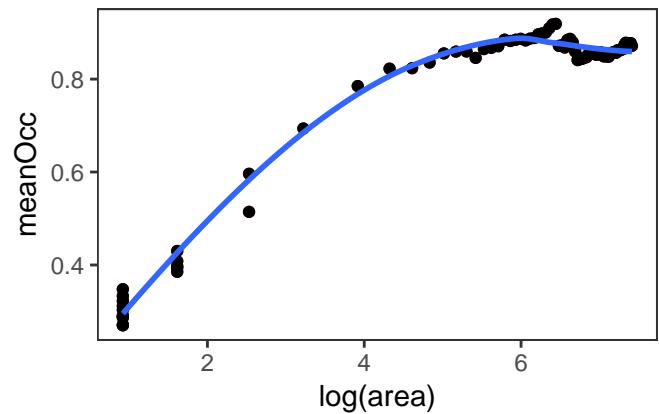
scaleplot_27010



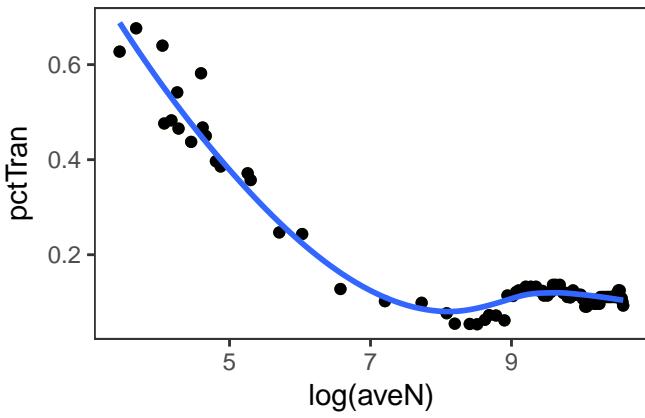
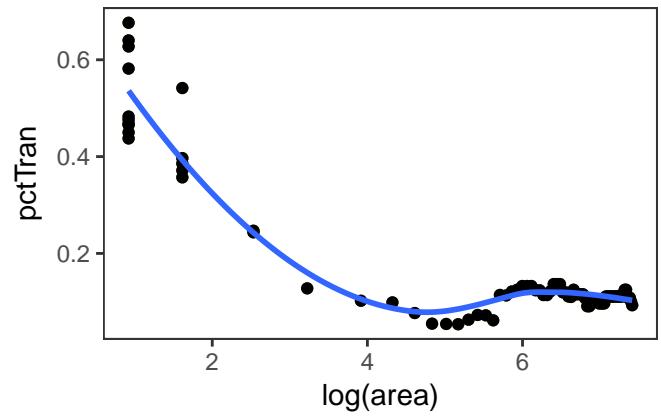
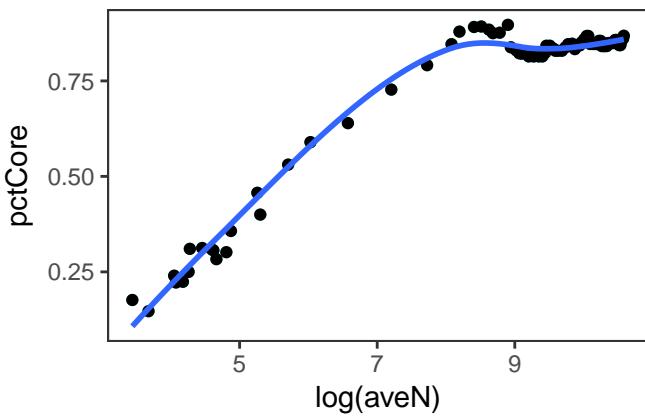
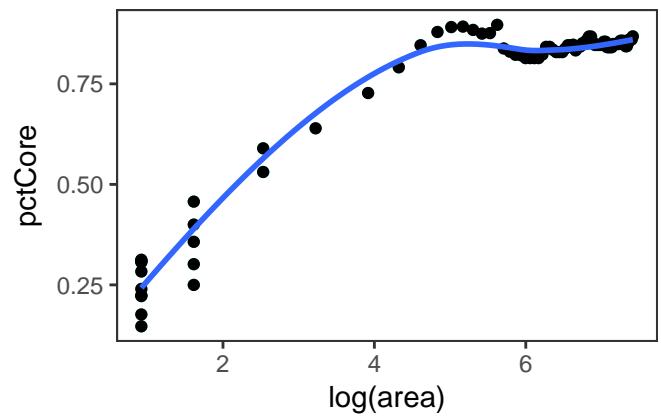
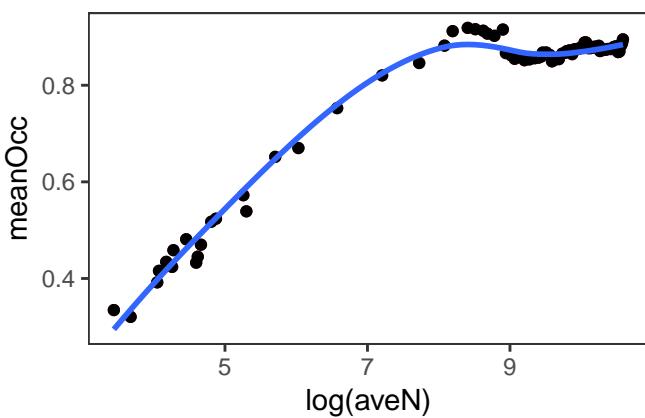
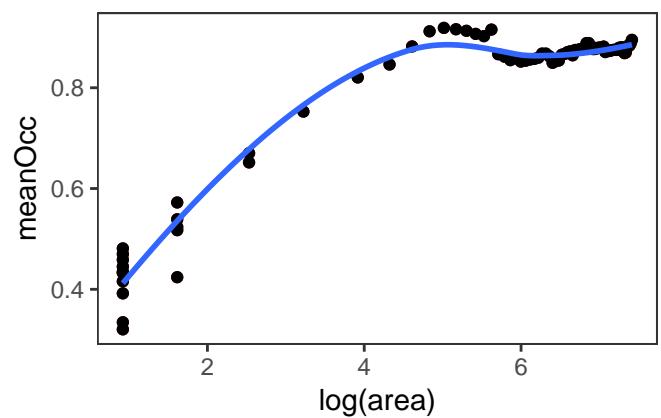
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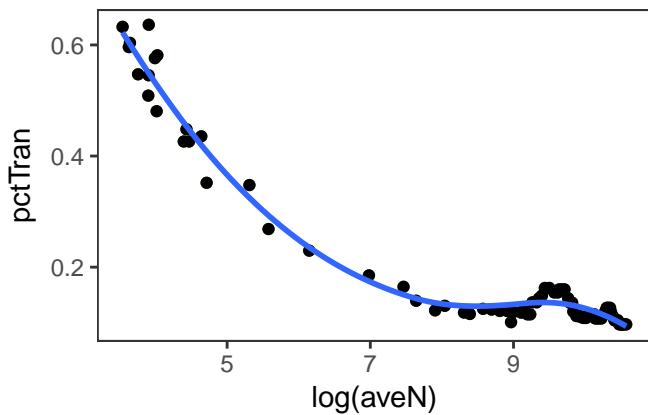
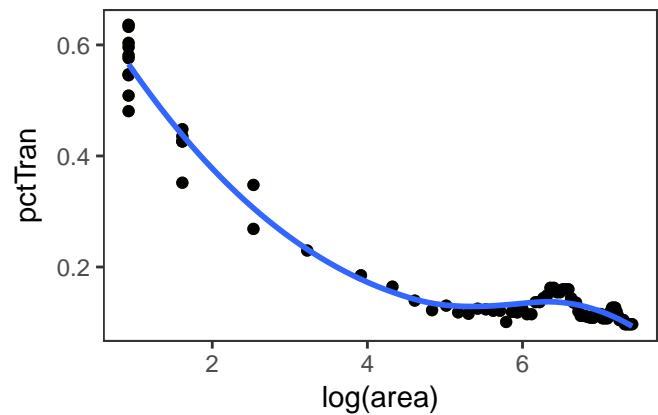
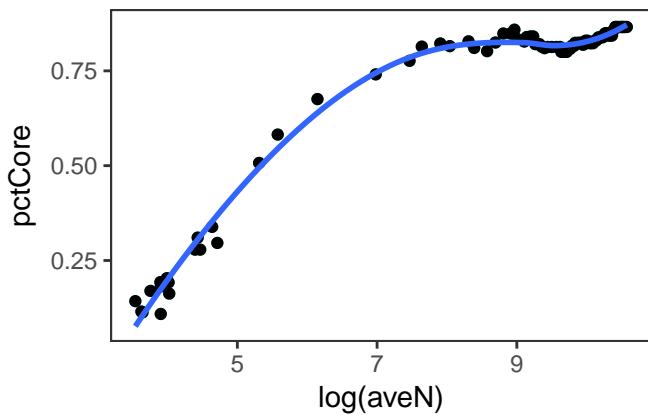
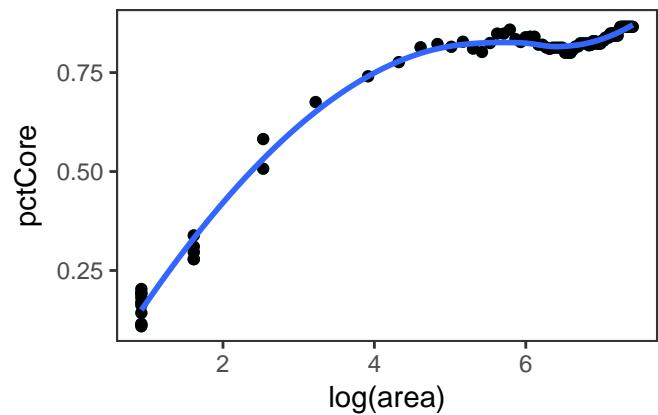
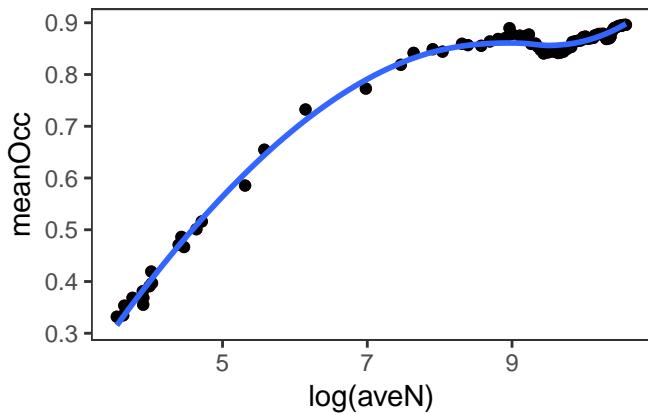
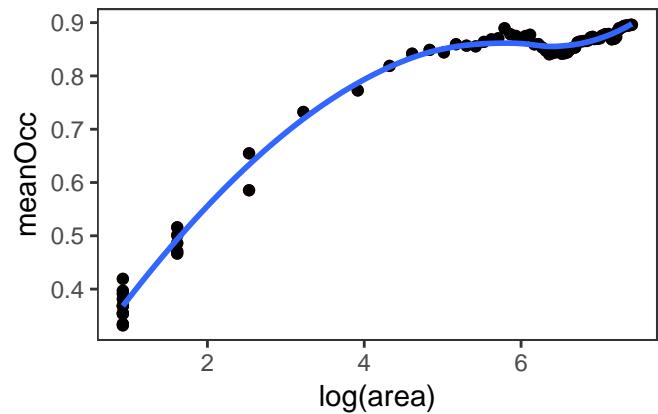
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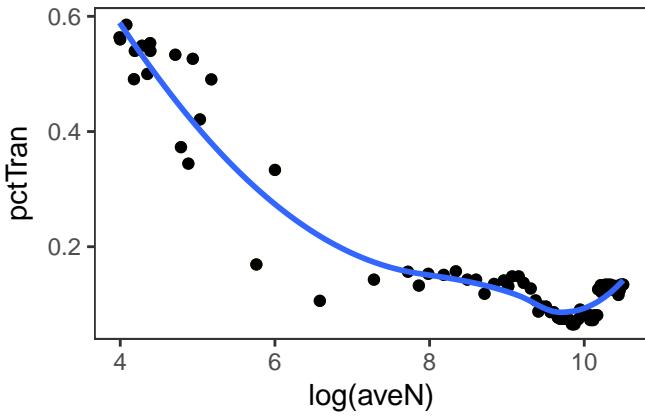
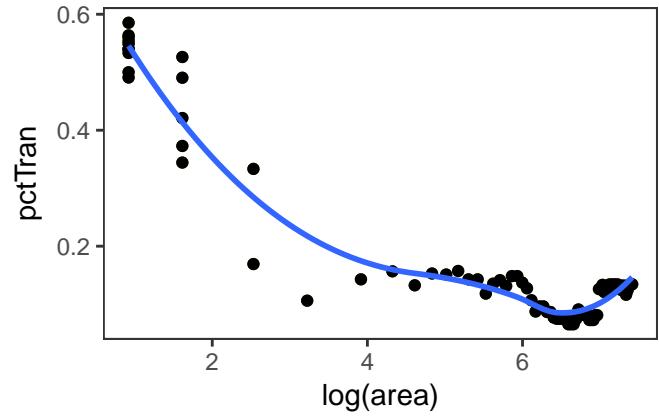
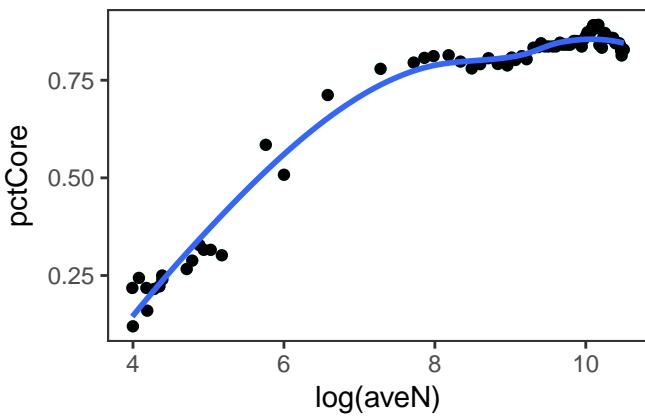
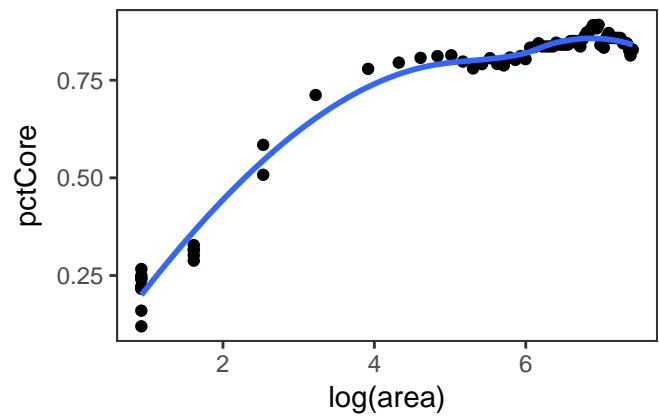
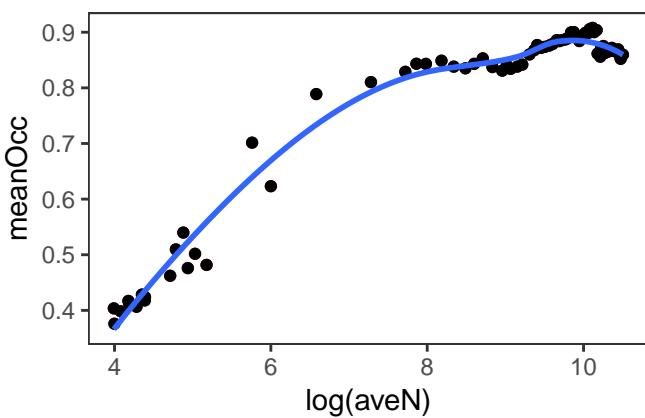
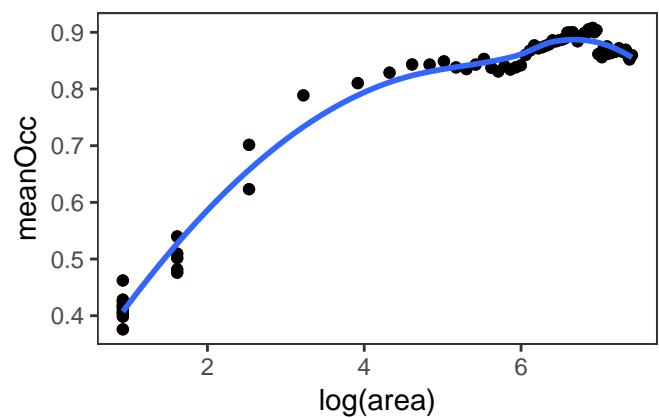
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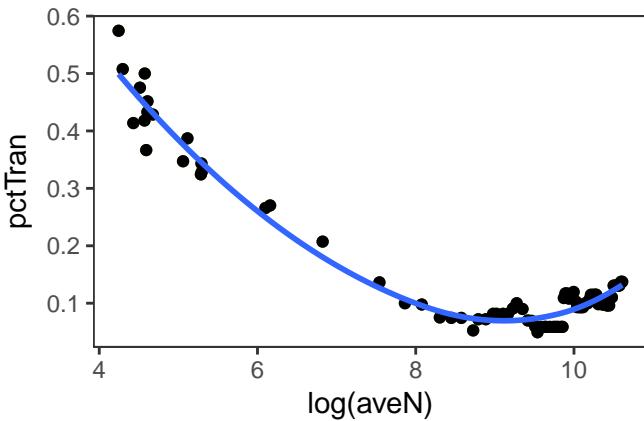
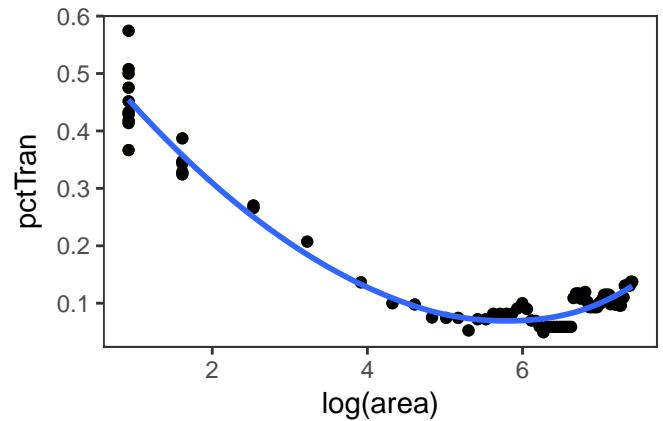
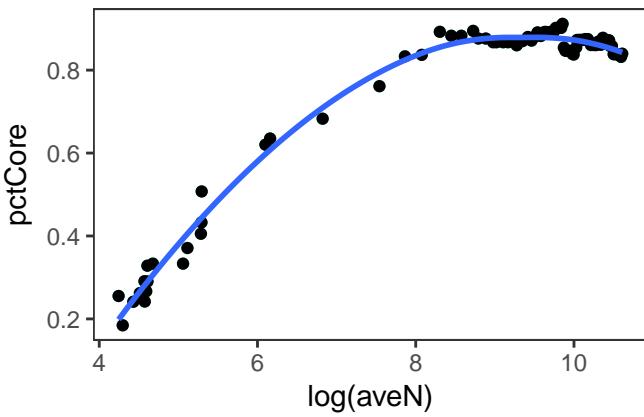
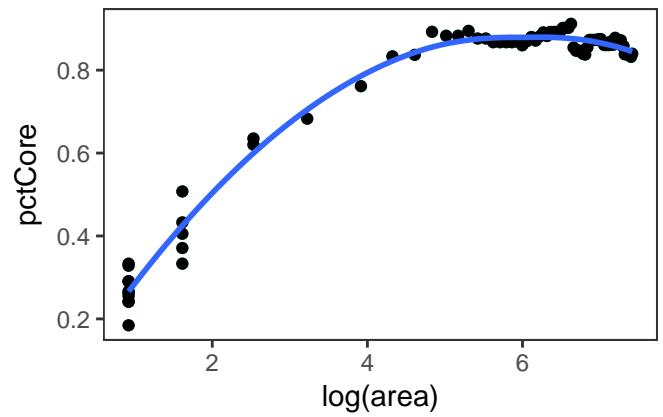
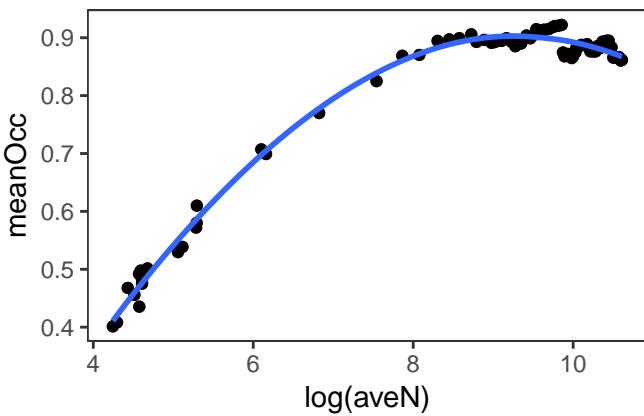
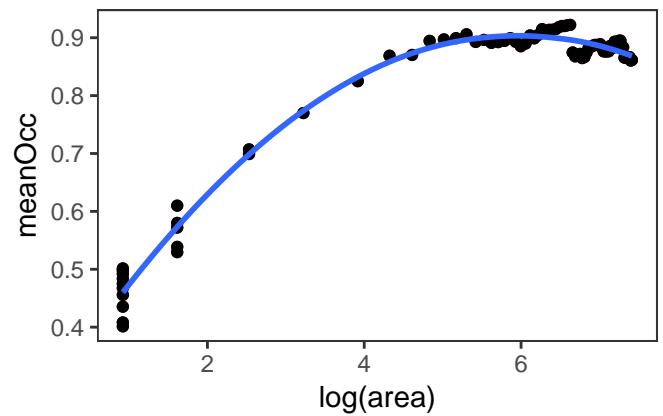
scaleplot_27031



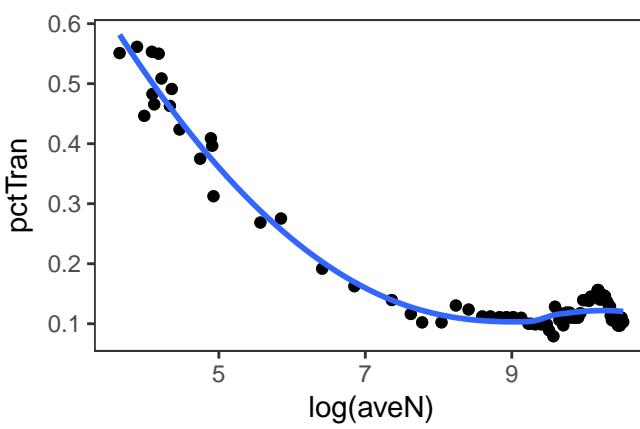
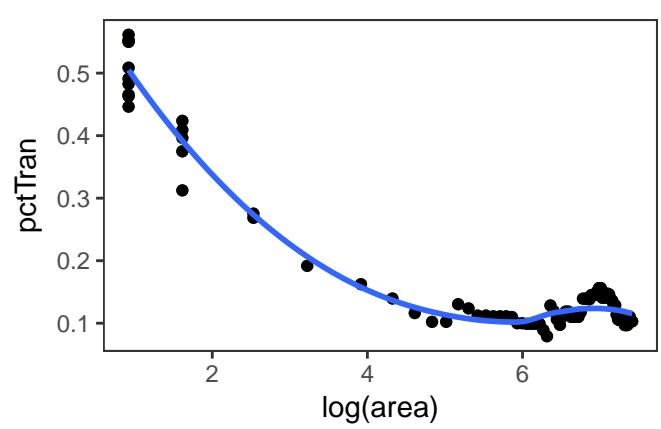
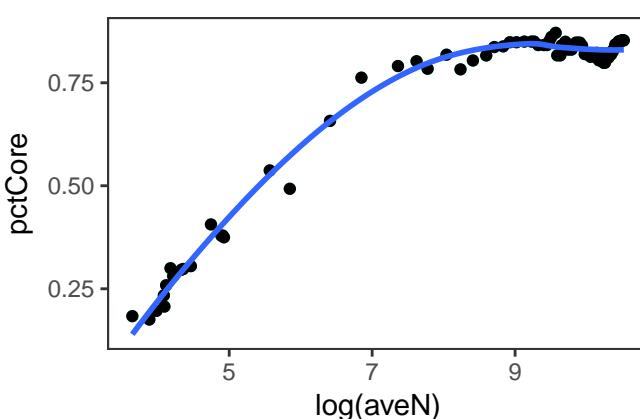
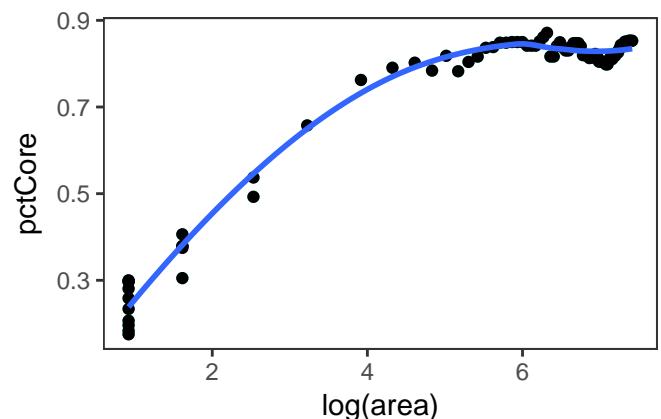
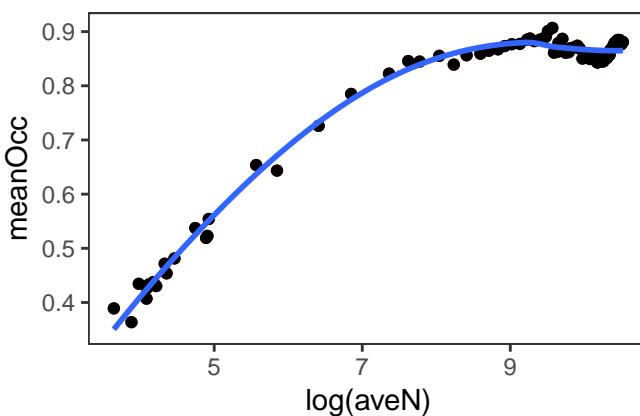
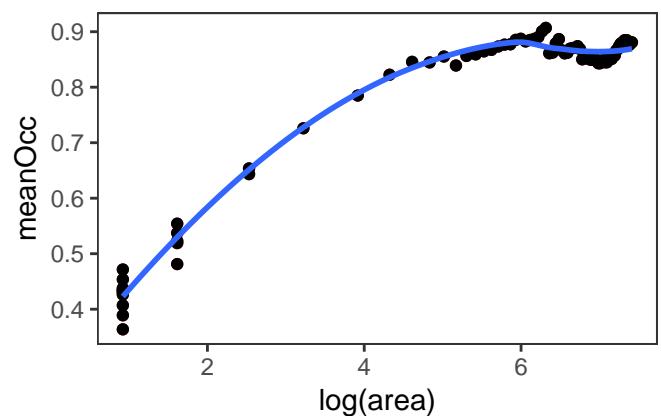
scaleplot_27033



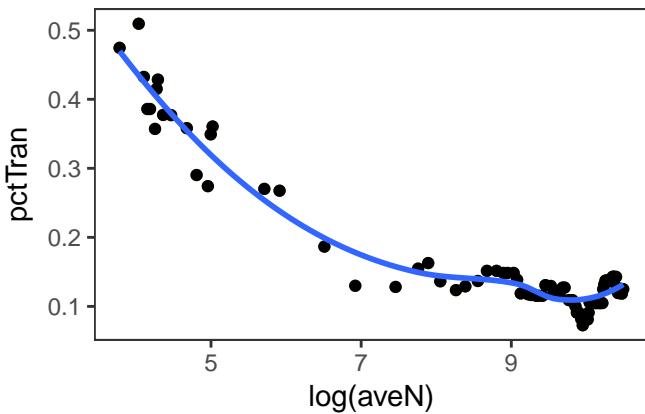
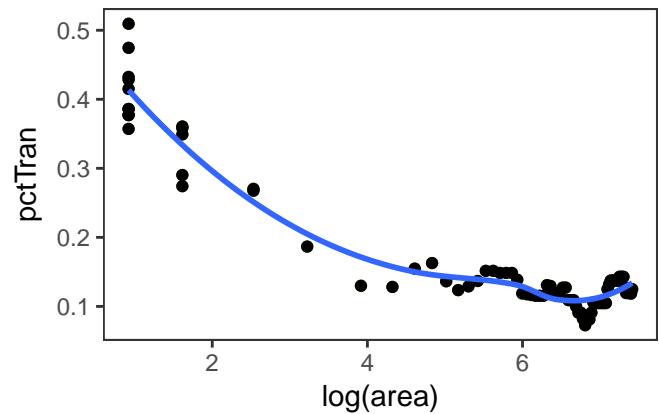
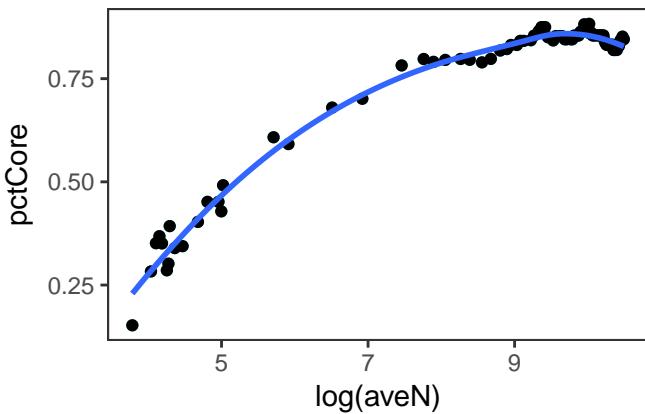
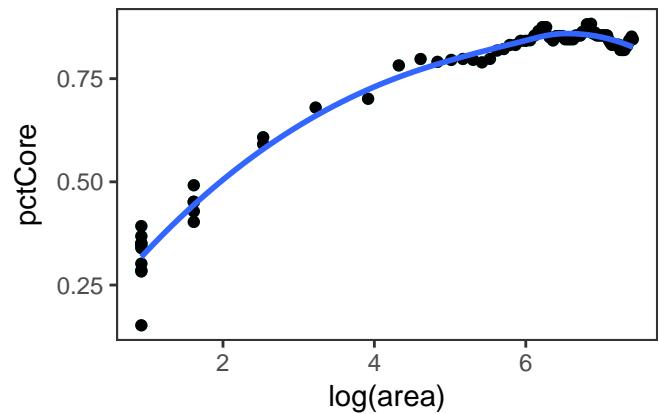
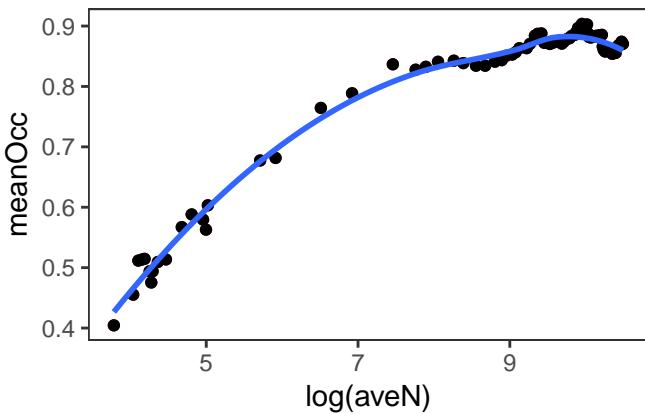
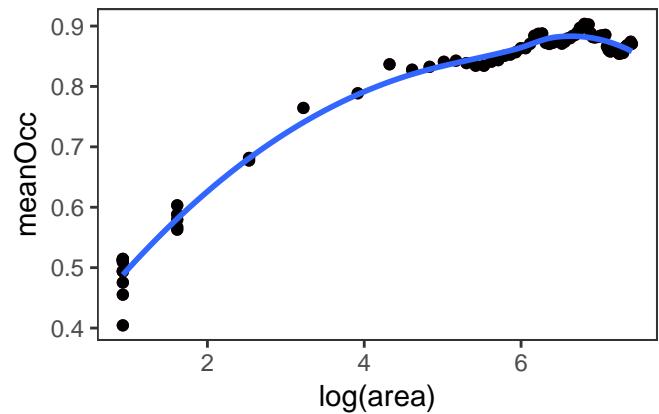
scaleplot_27036



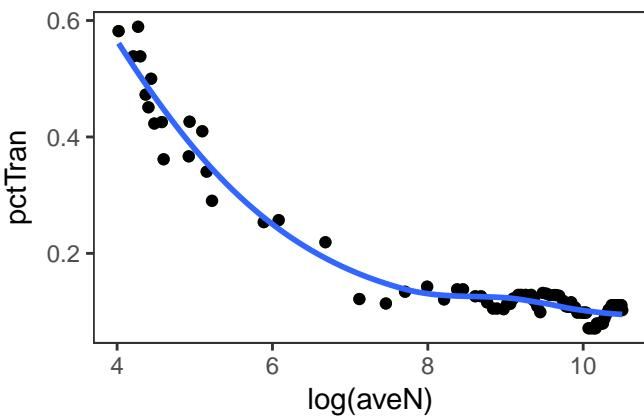
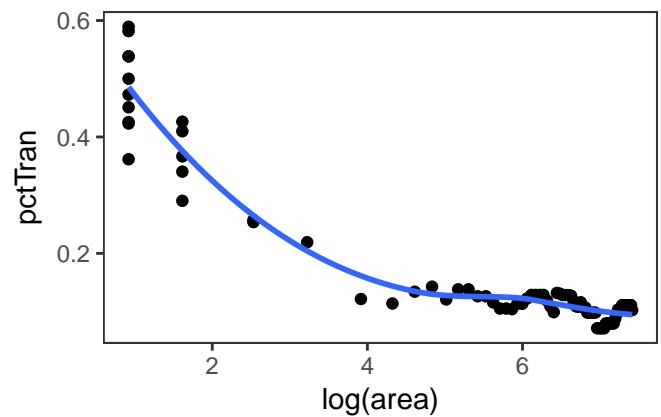
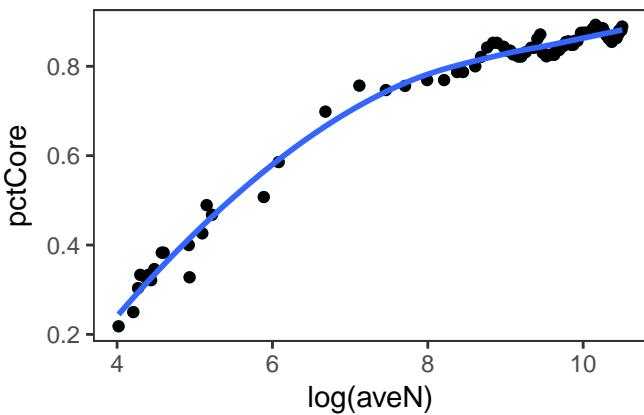
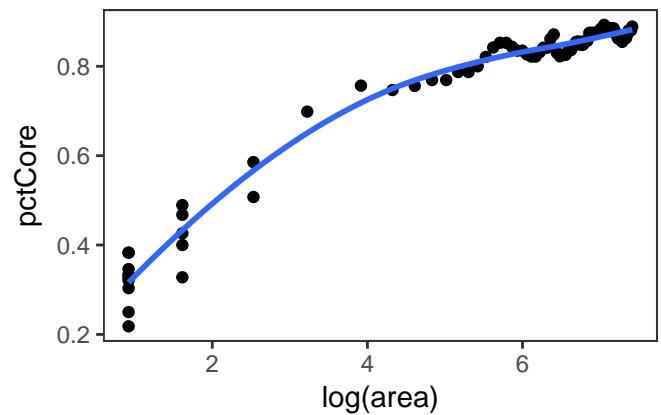
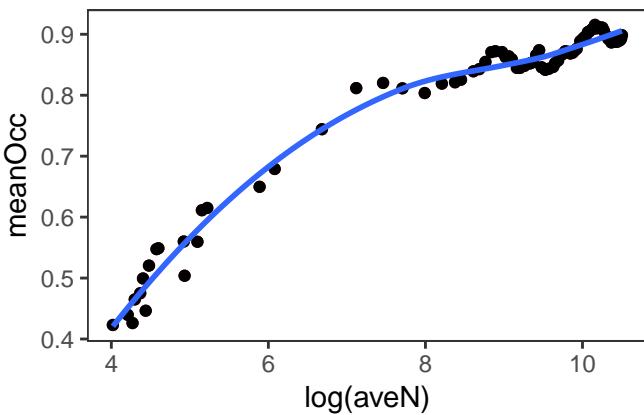
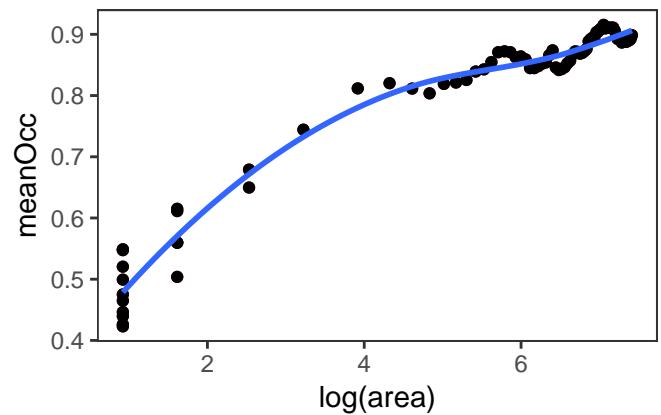
scaleplot_27046



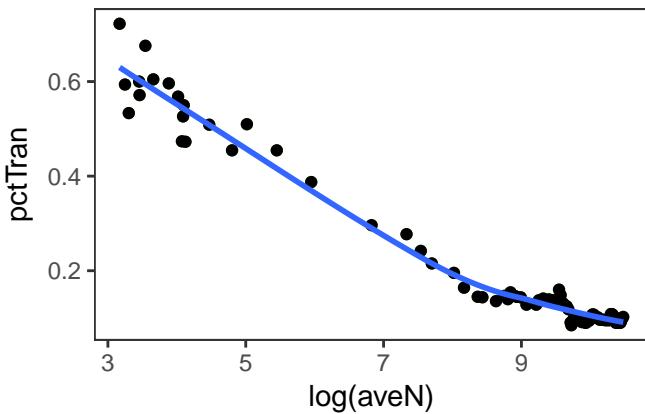
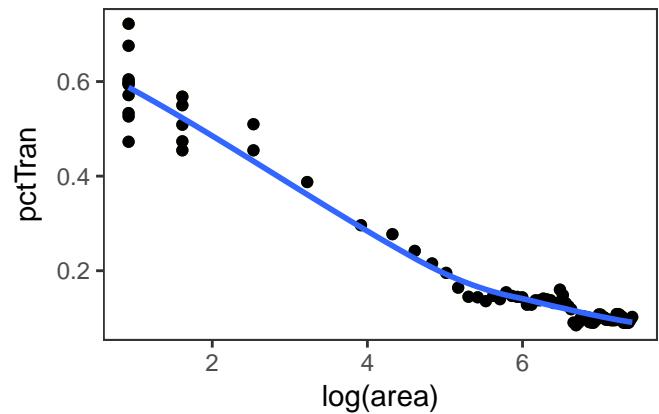
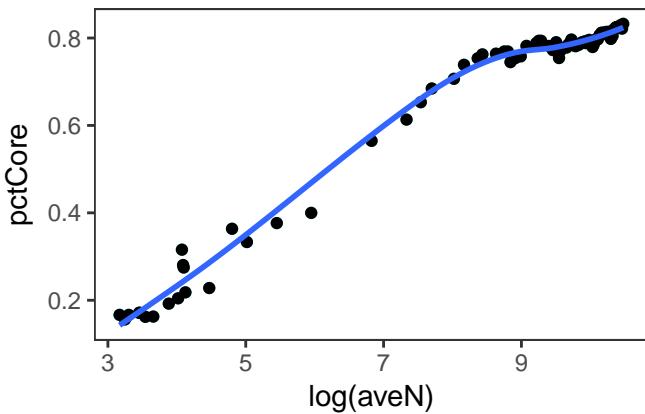
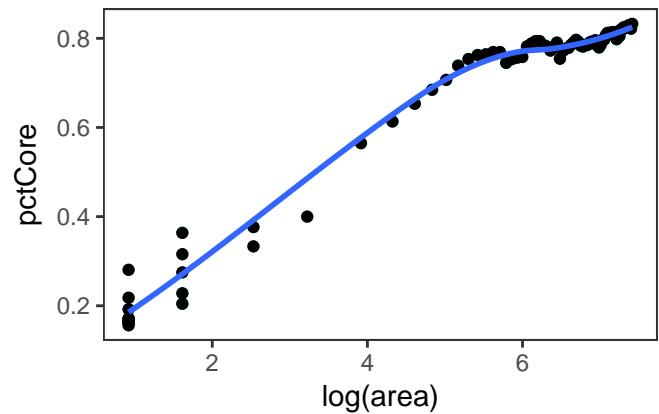
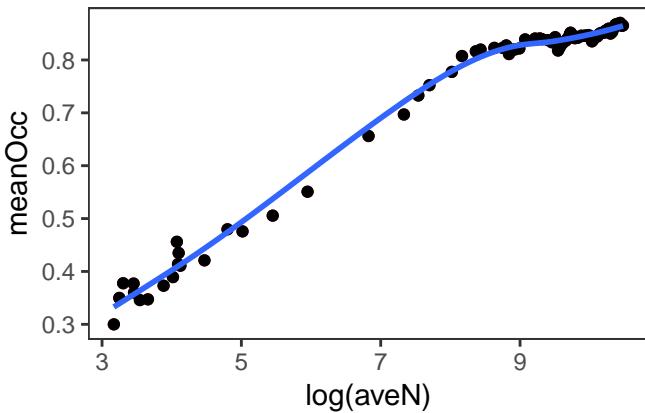
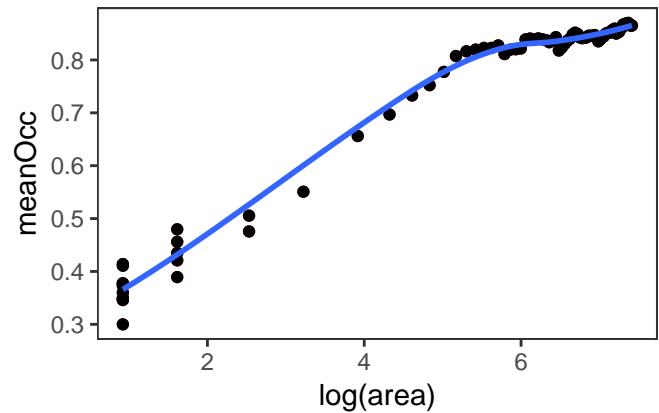
scaleplot_27050



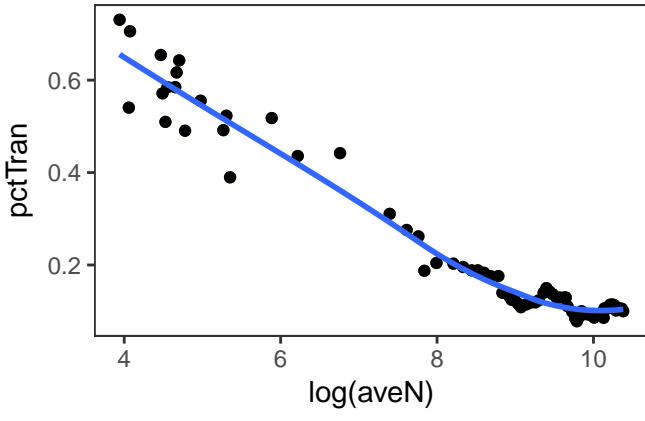
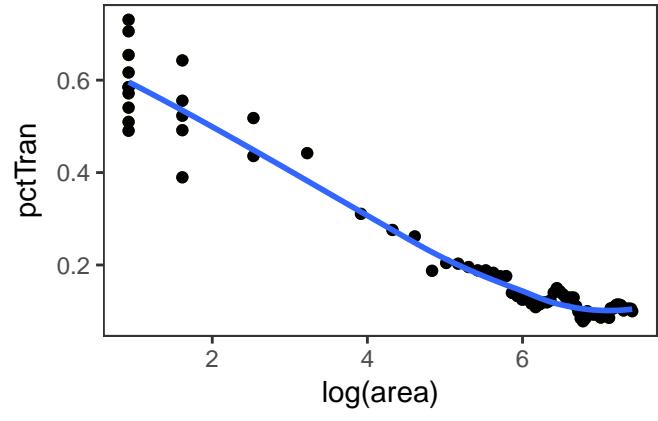
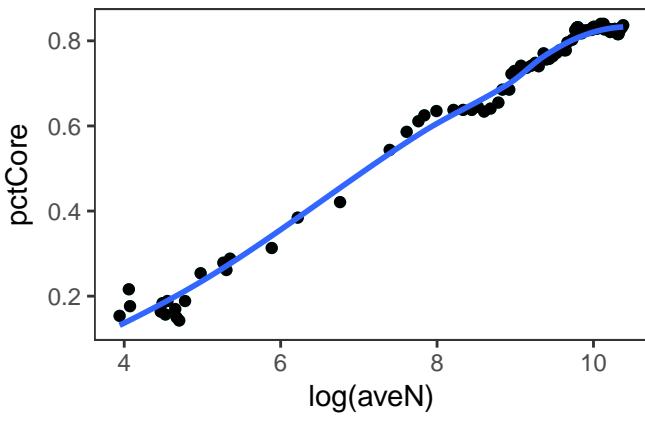
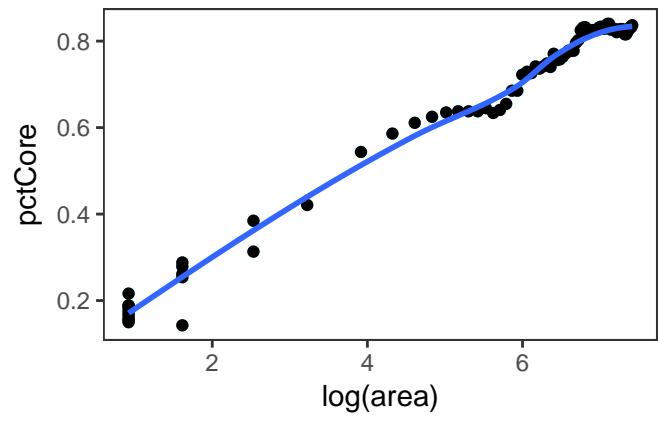
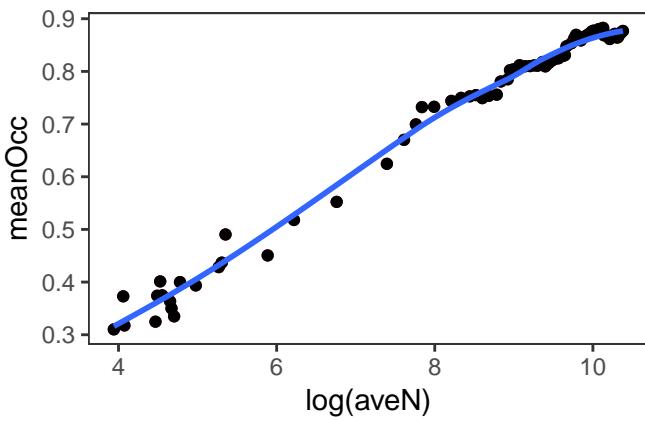
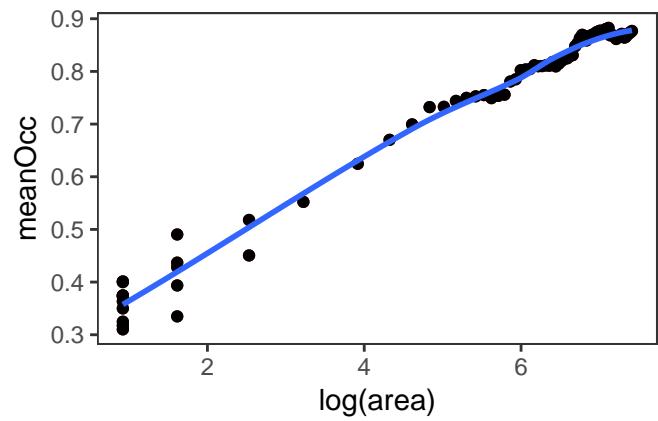
scaleplot_27057



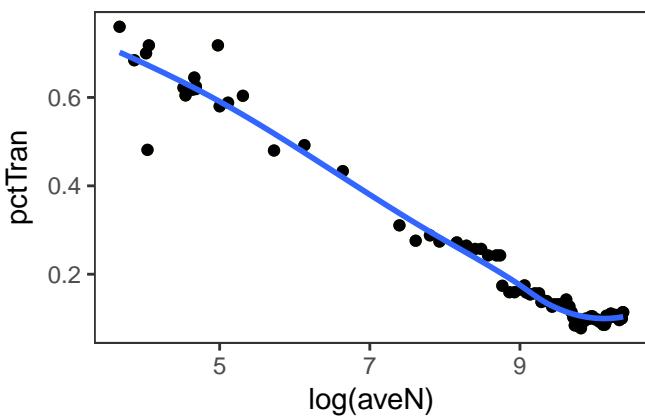
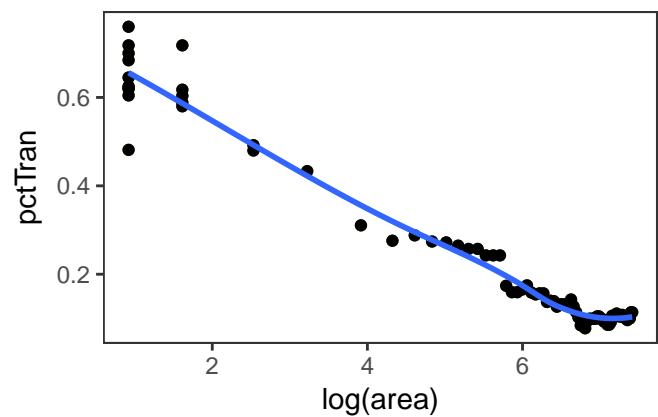
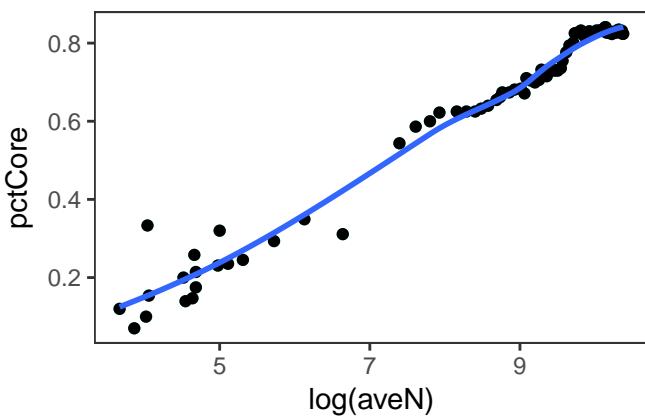
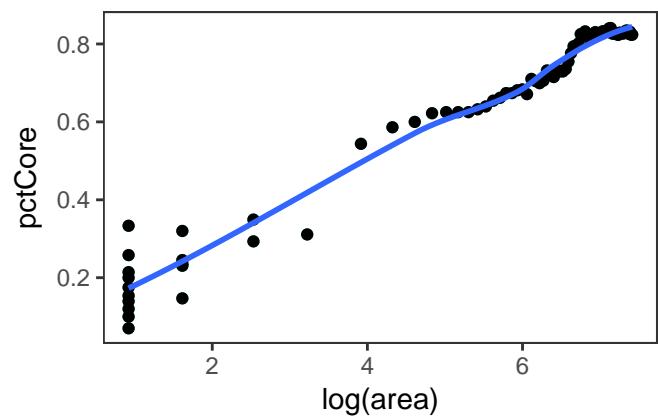
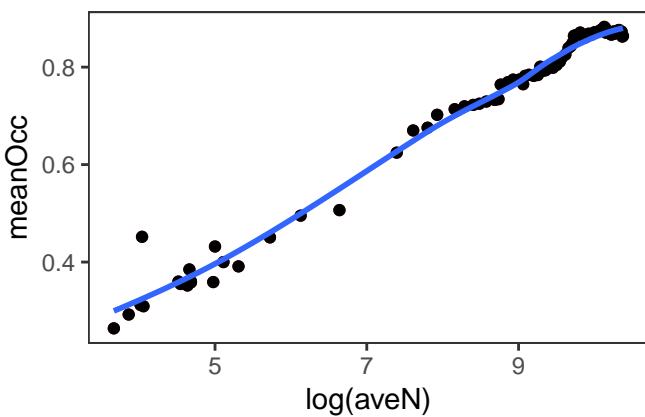
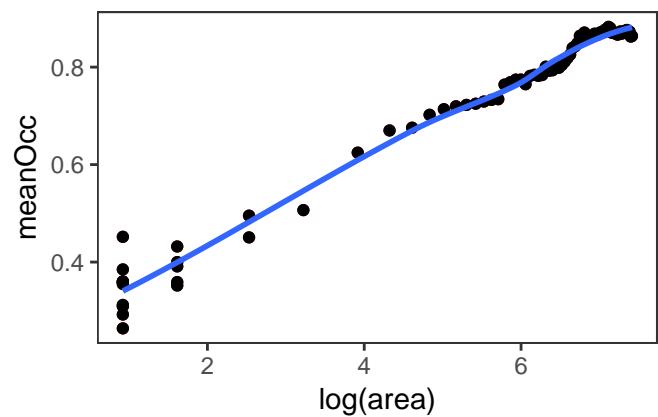
scaleplot_33002



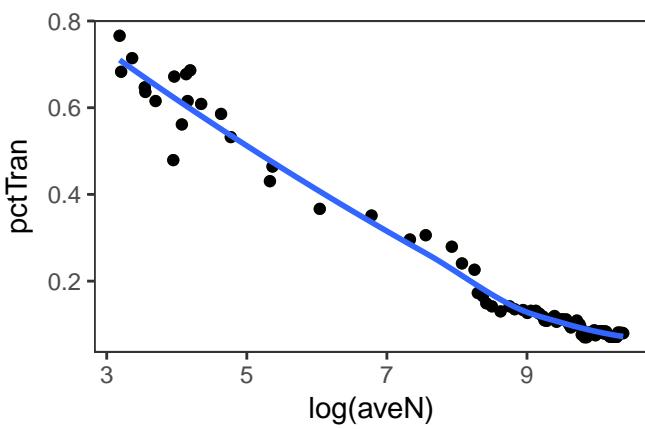
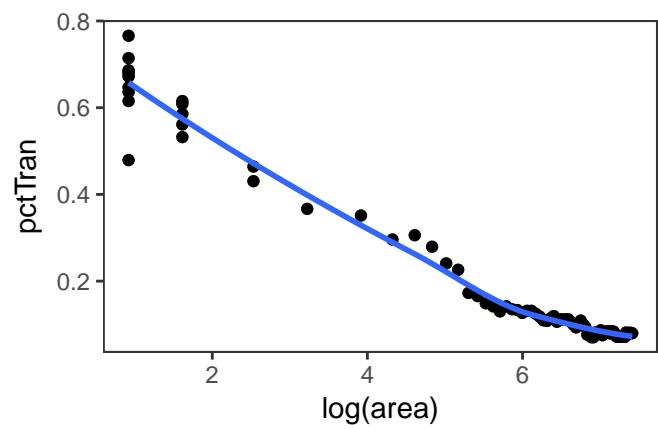
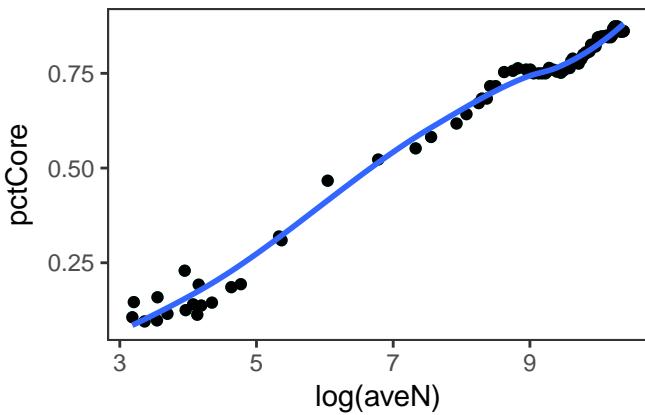
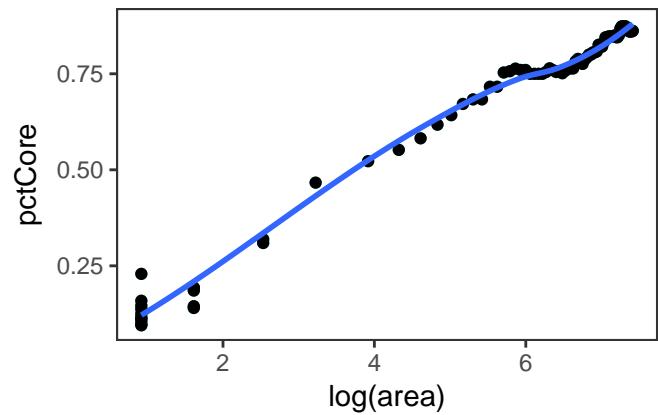
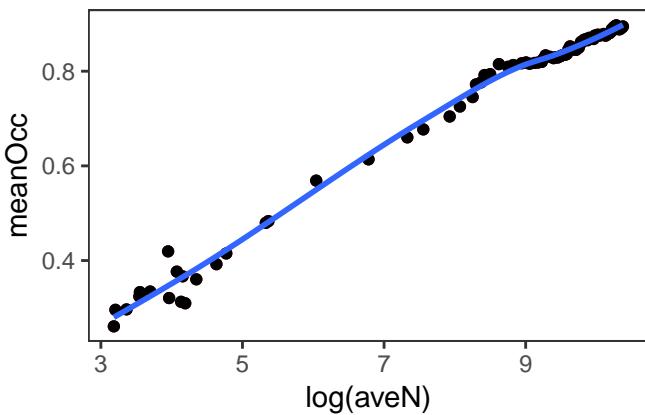
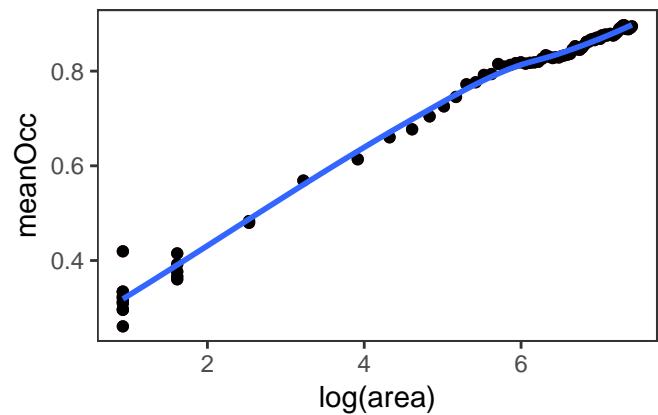
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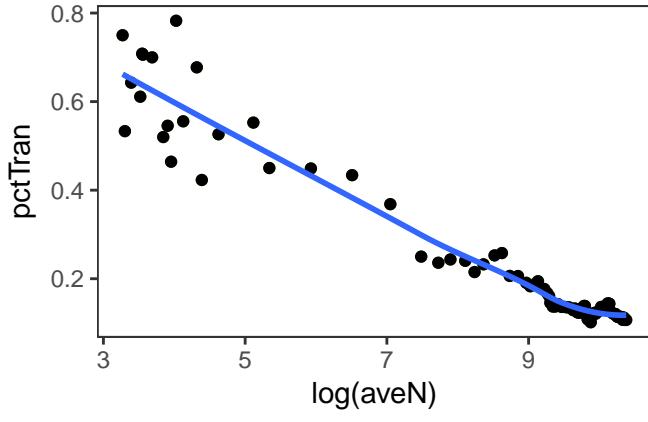
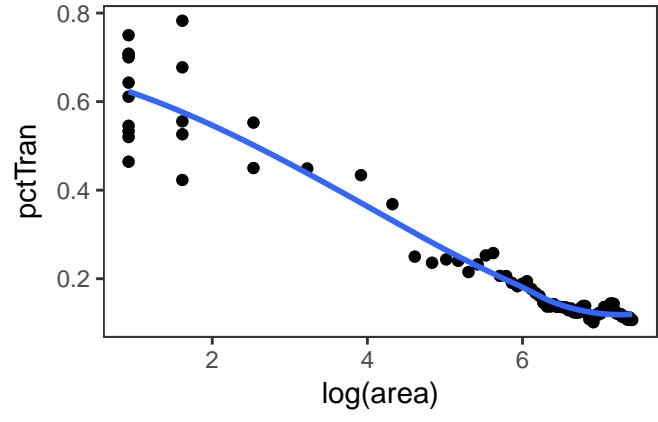
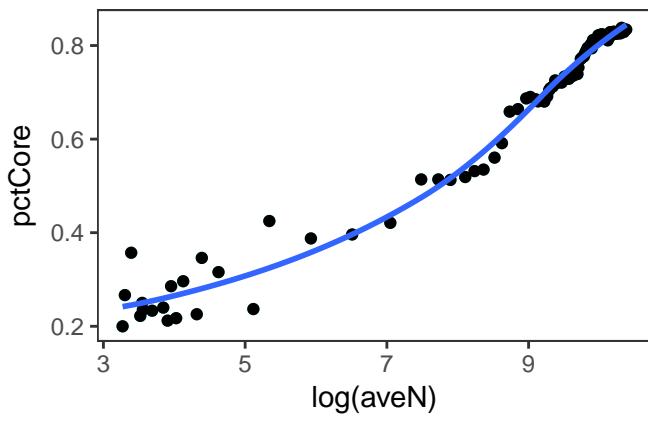
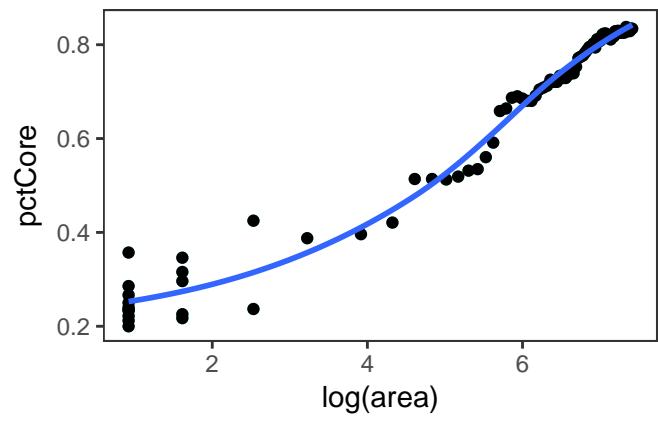
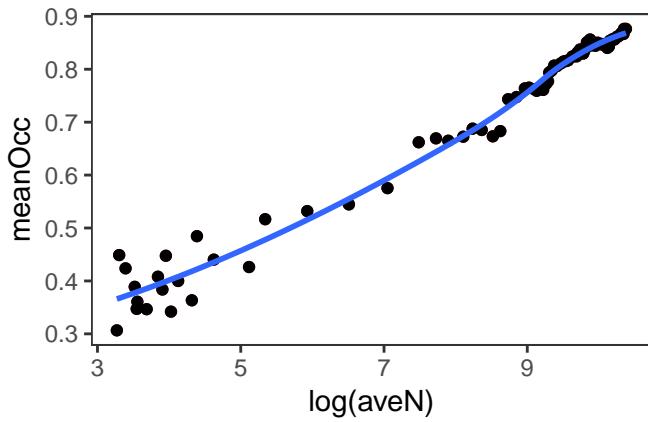
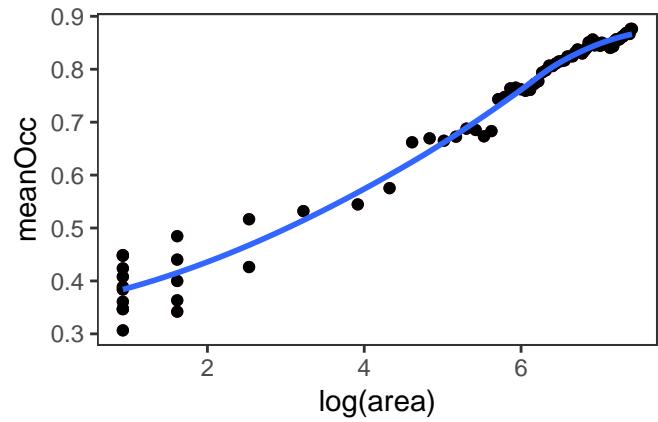
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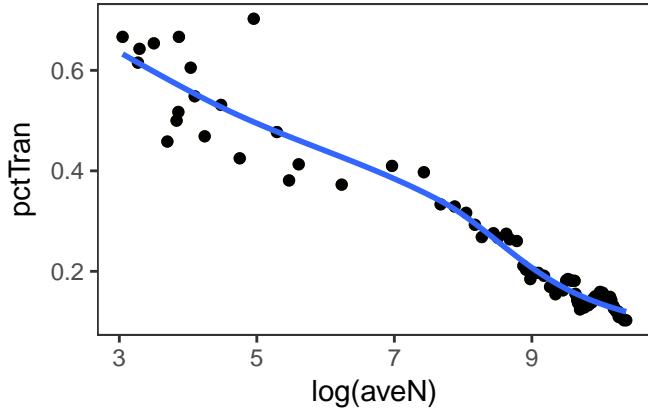
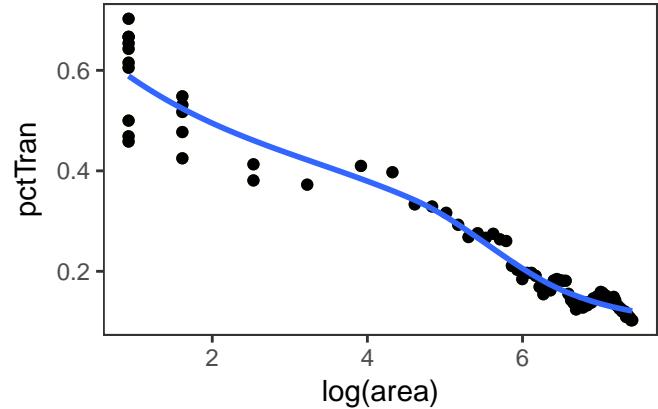
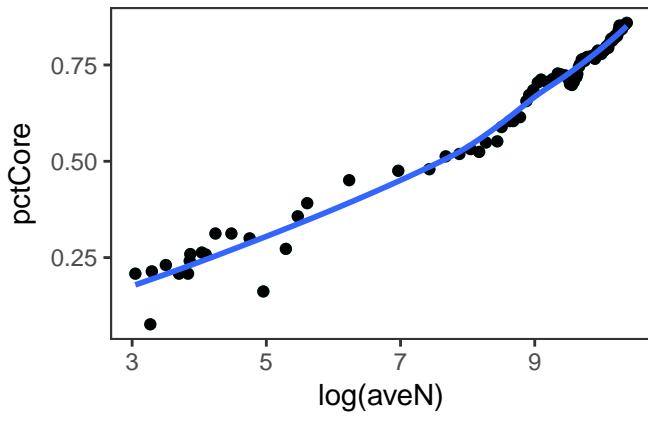
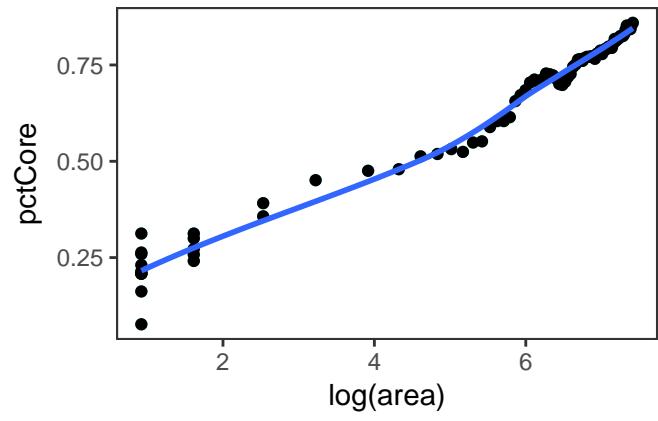
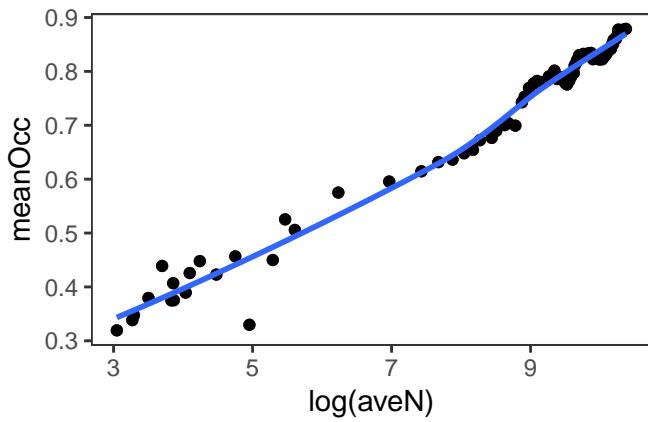
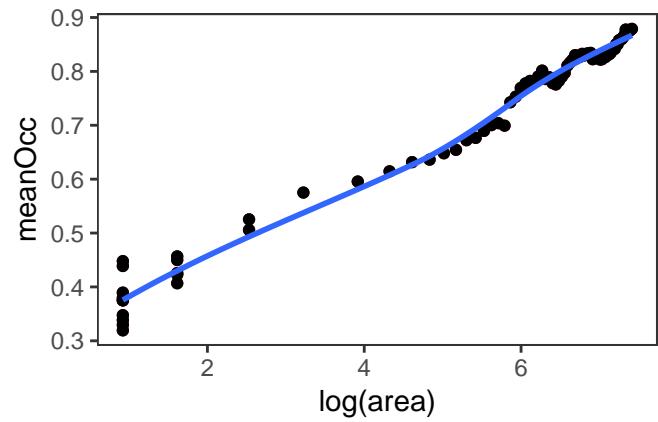
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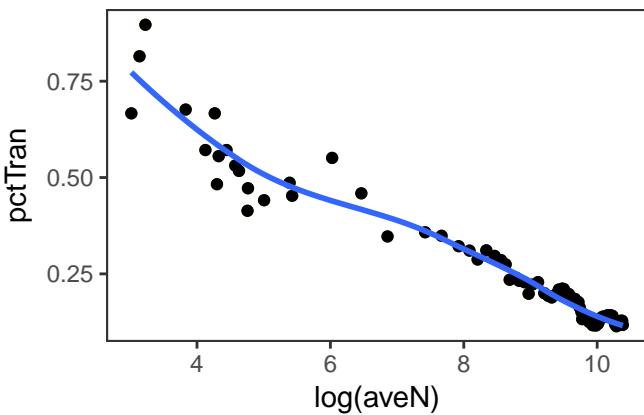
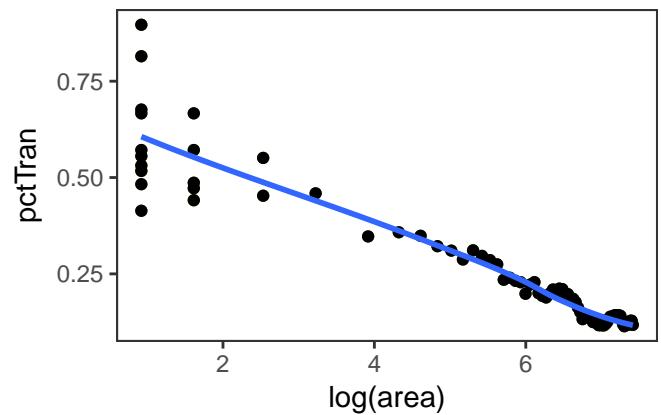
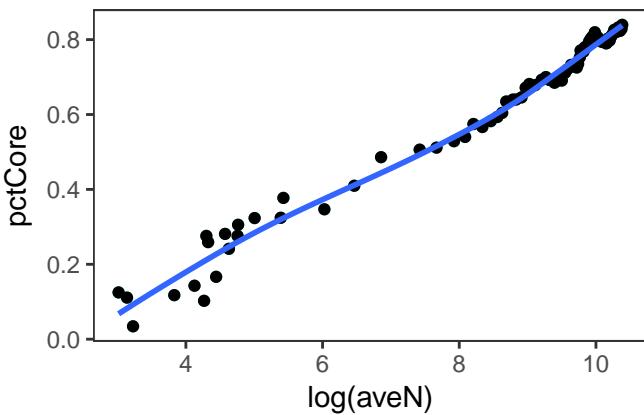
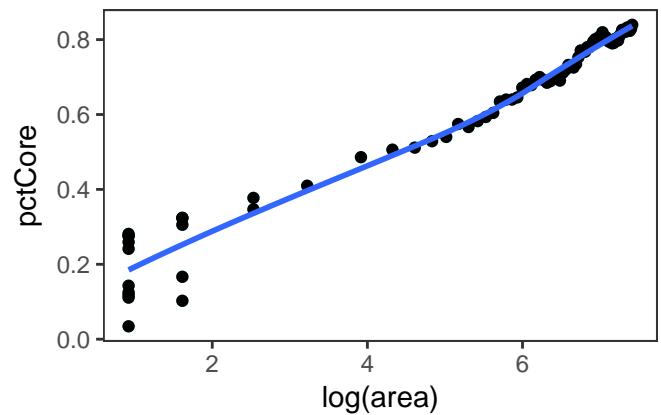
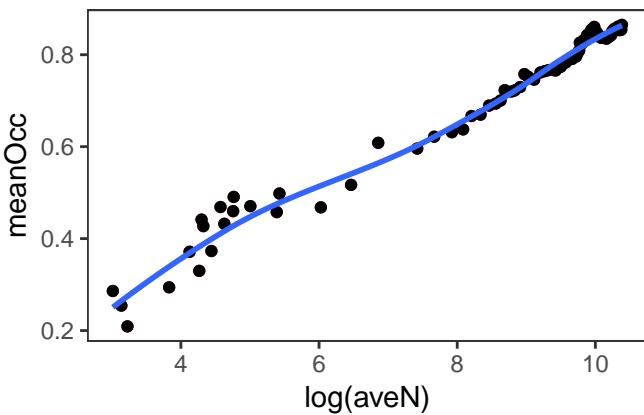
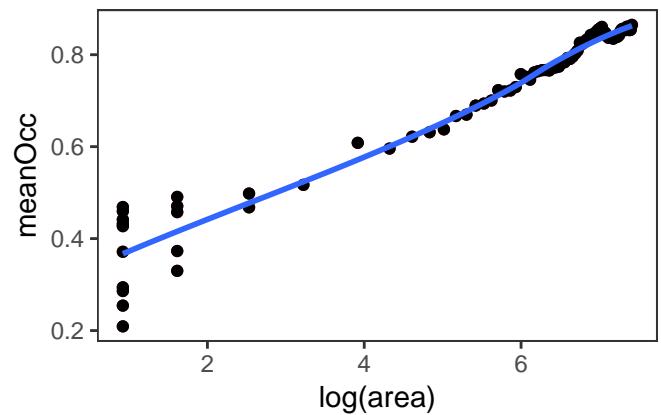
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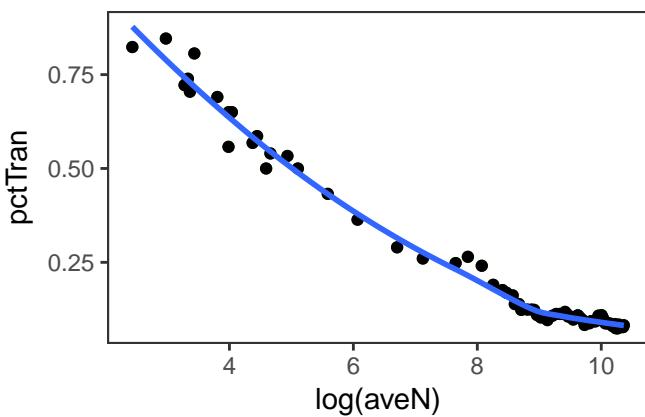
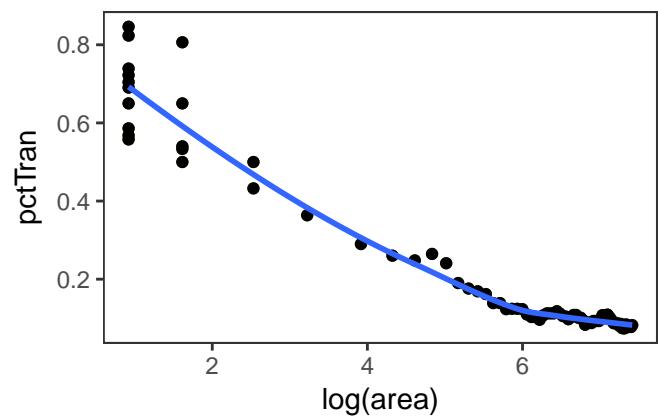
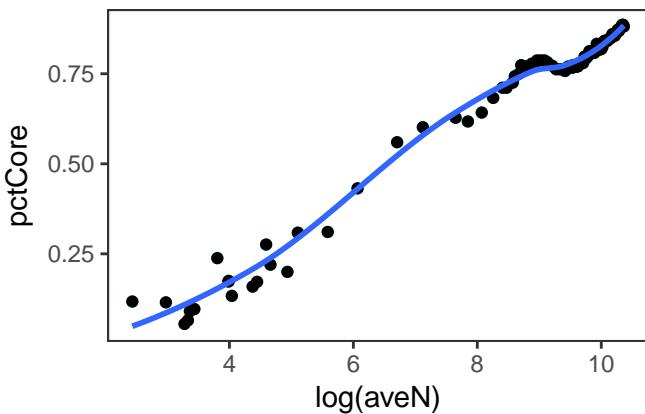
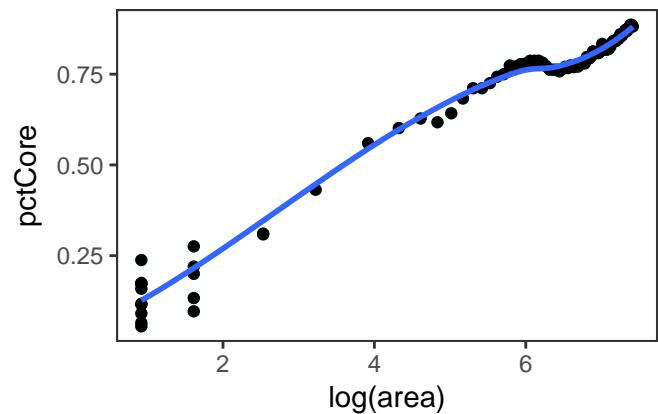
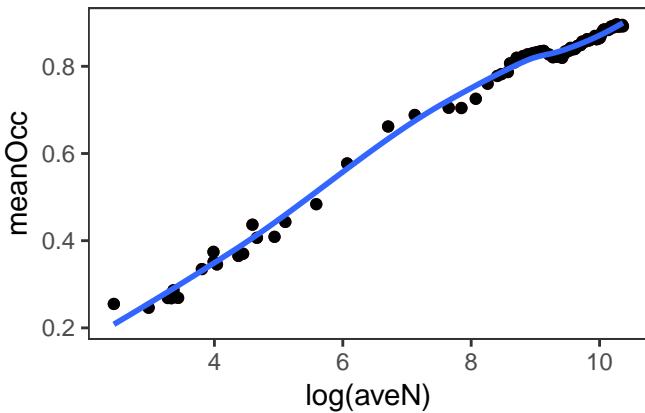
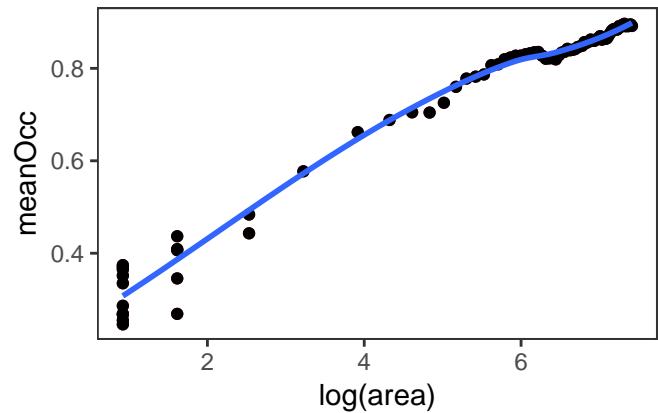
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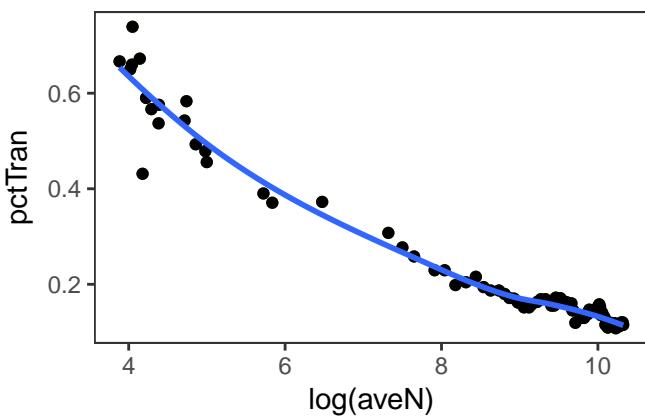
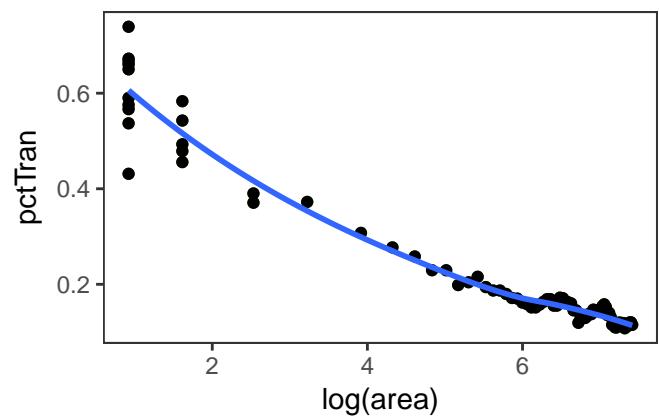
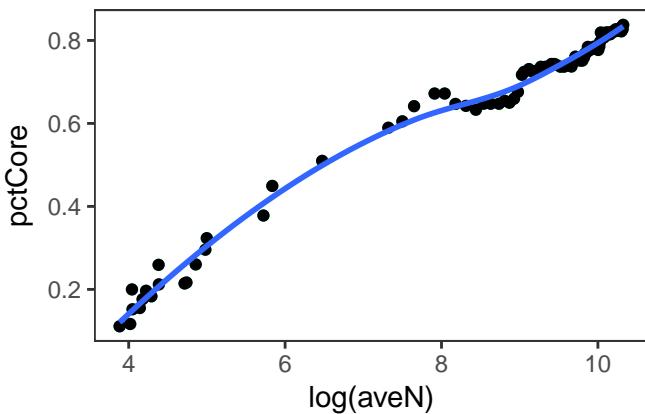
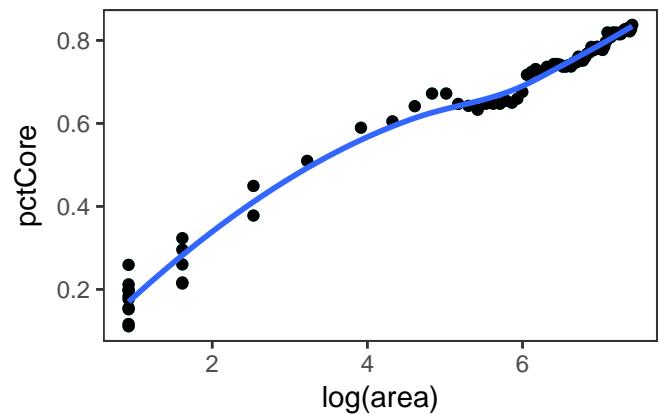
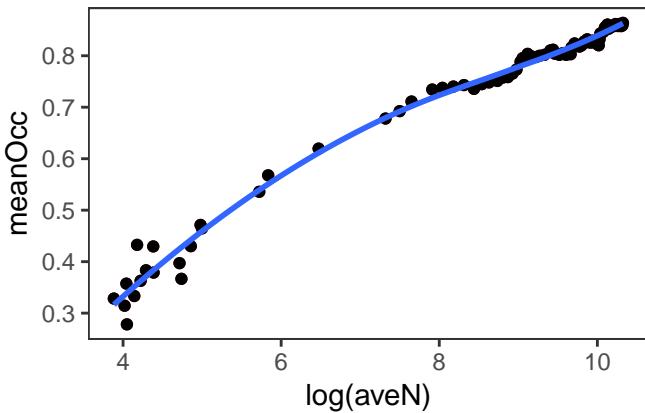
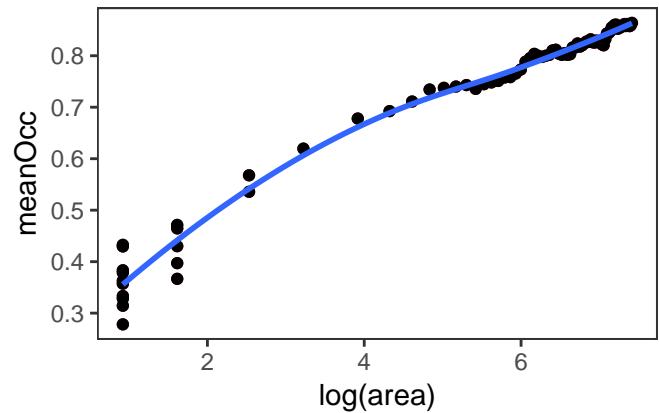
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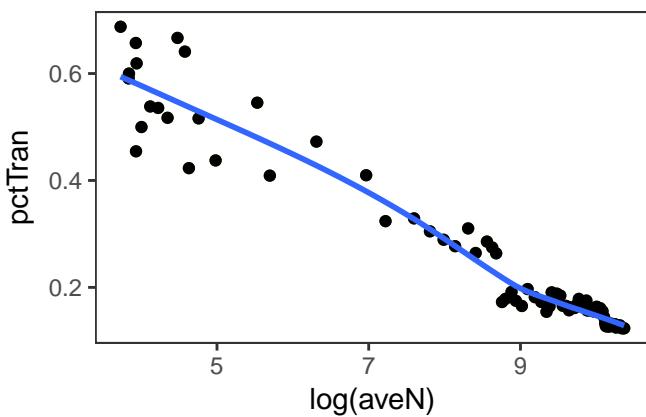
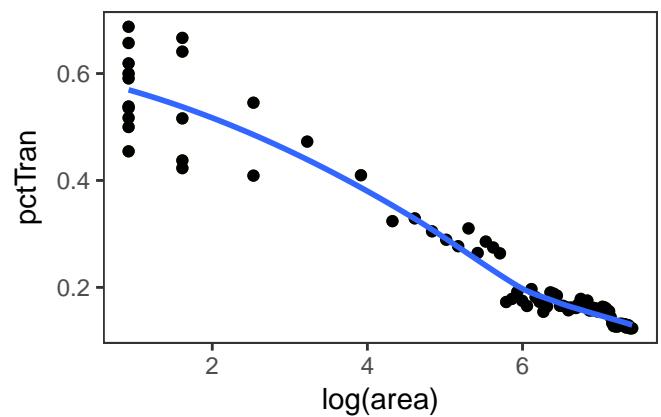
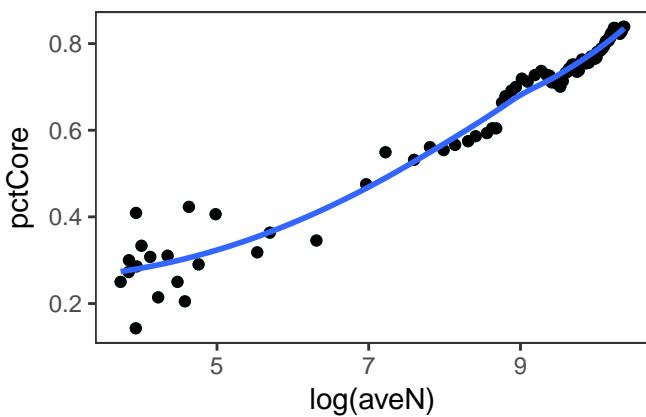
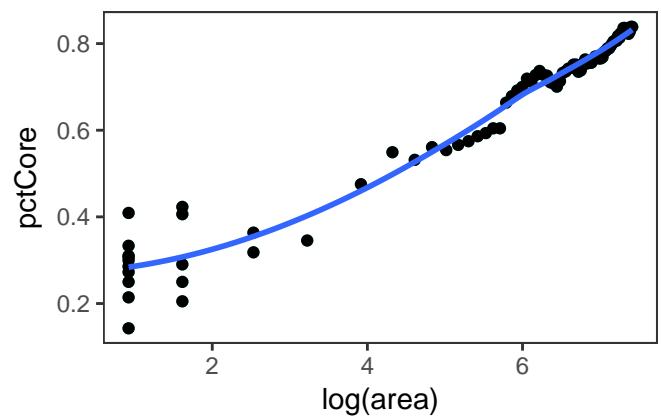
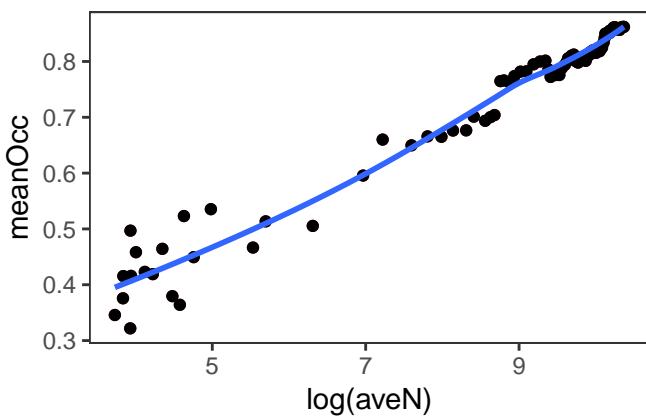
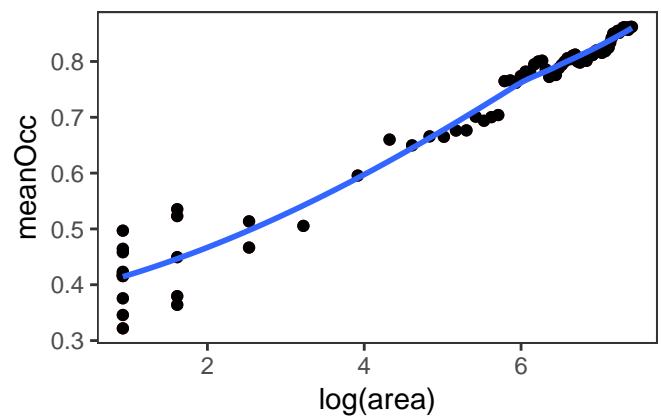
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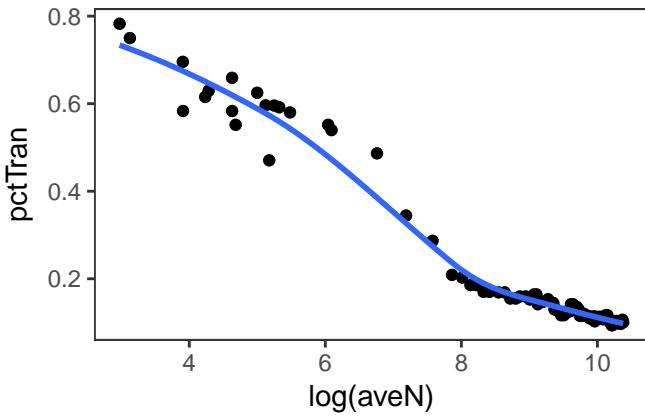
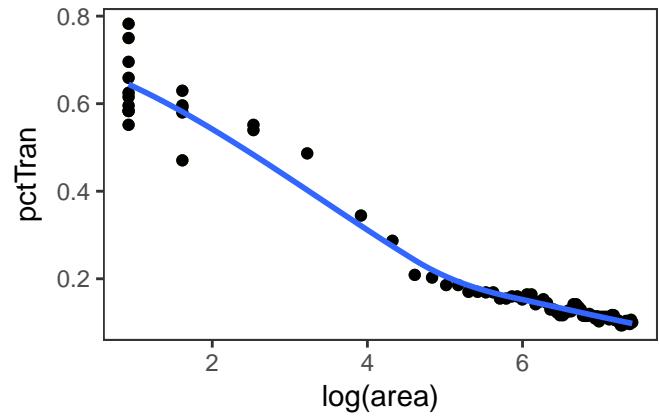
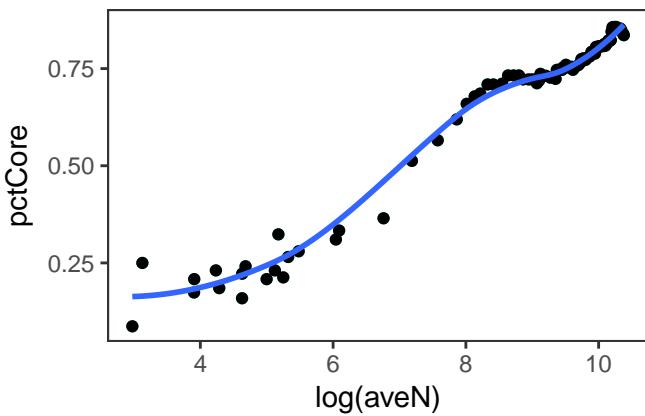
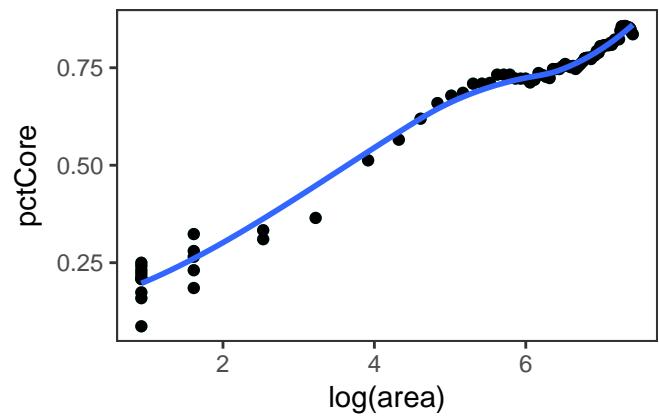
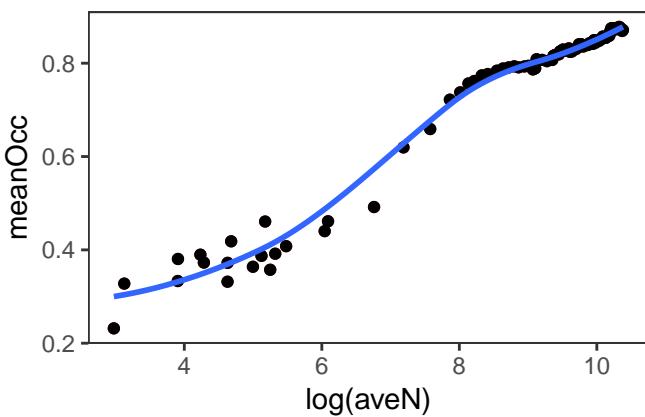
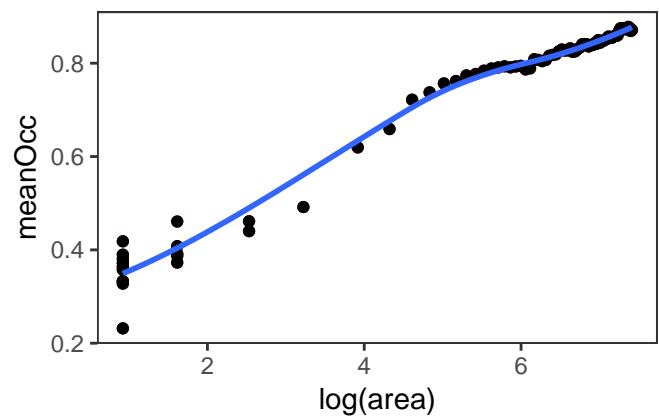
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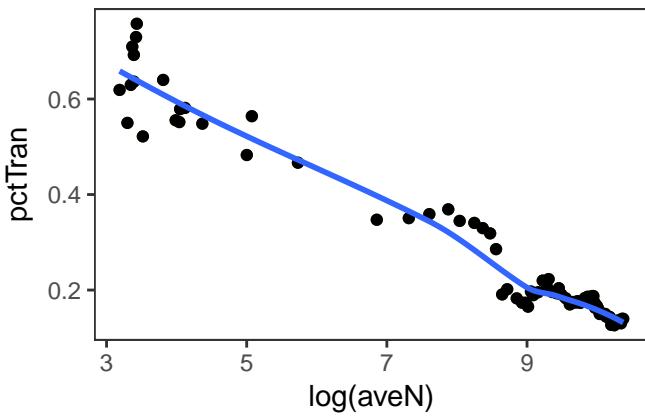
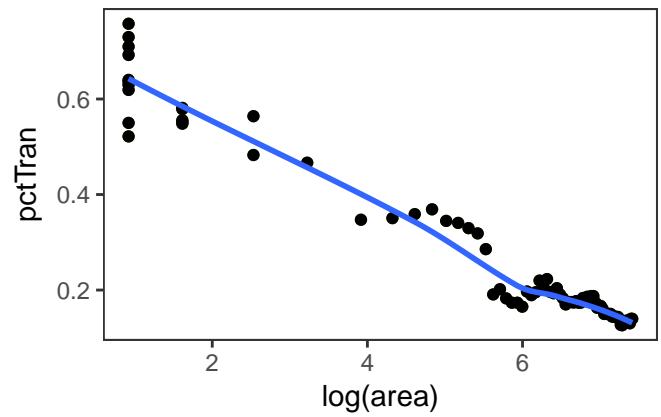
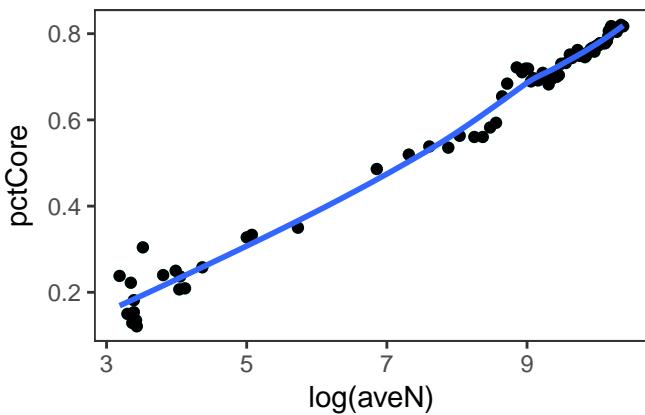
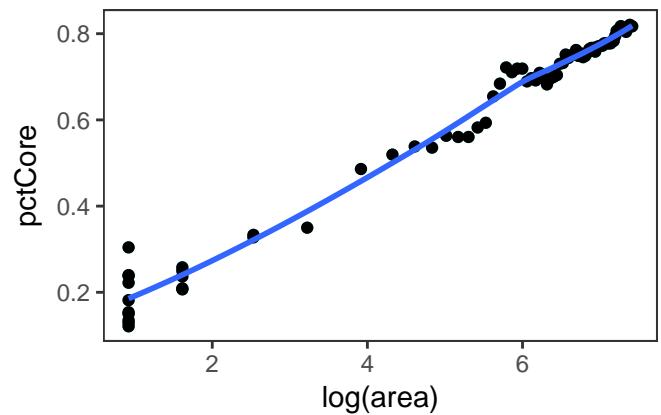
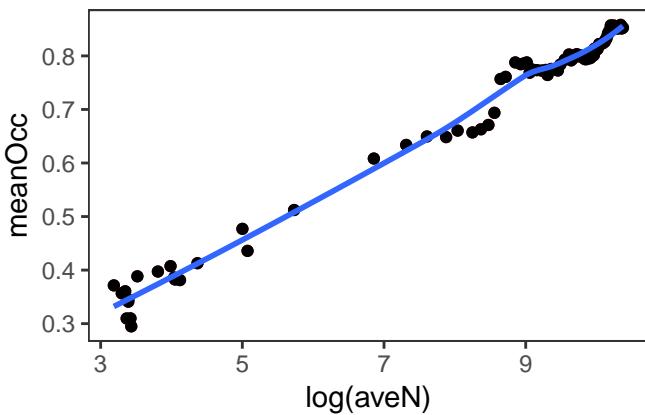
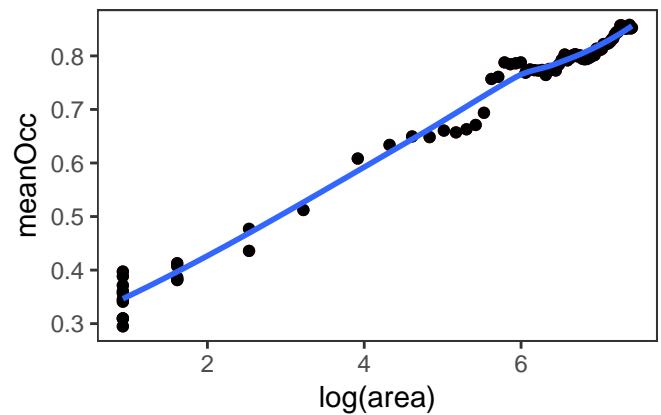
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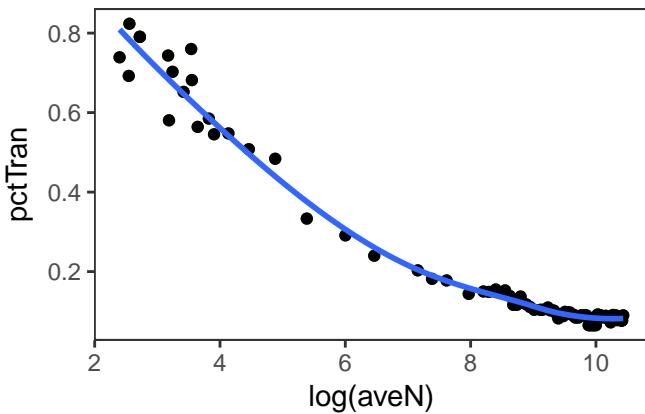
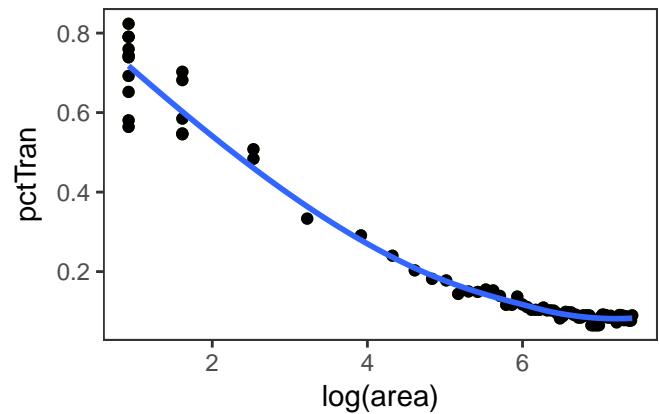
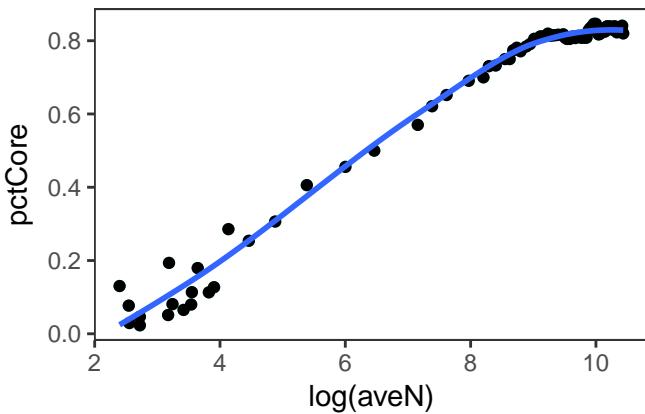
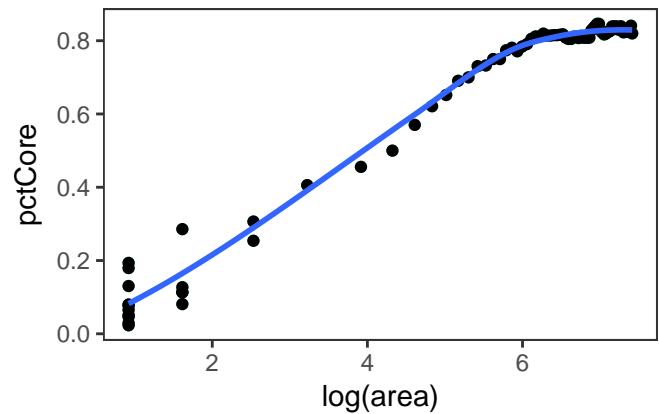
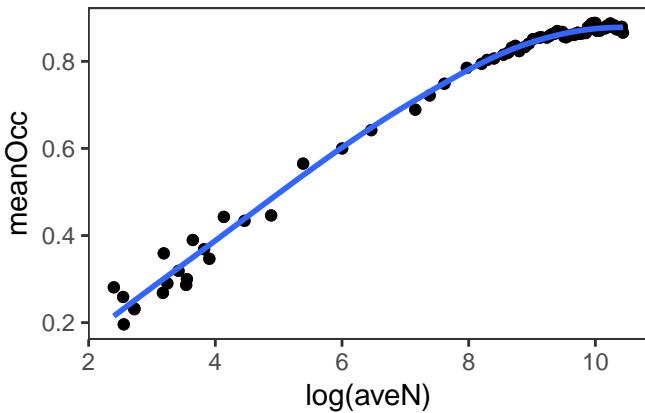
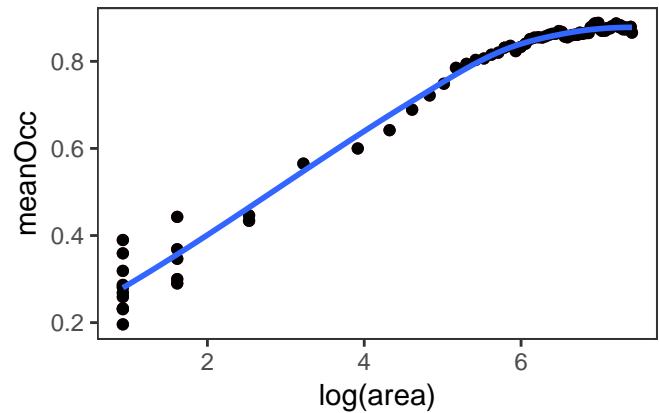
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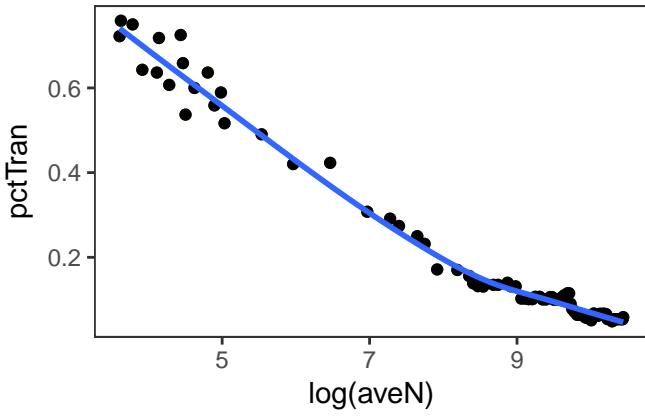
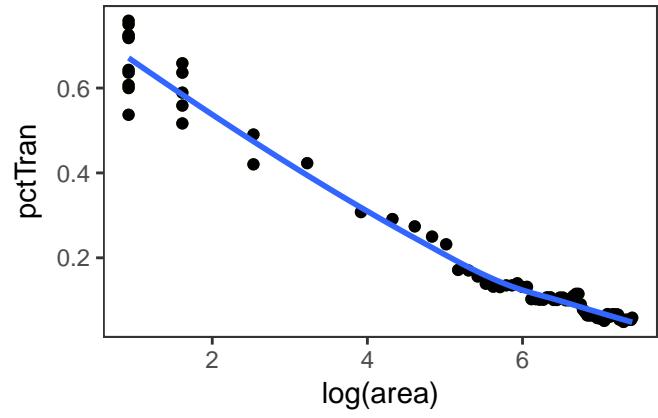
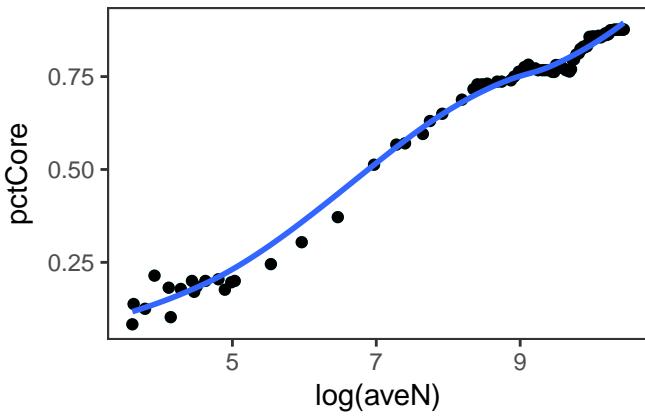
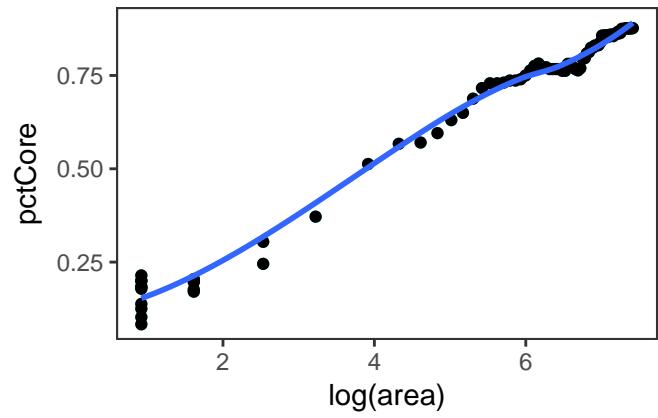
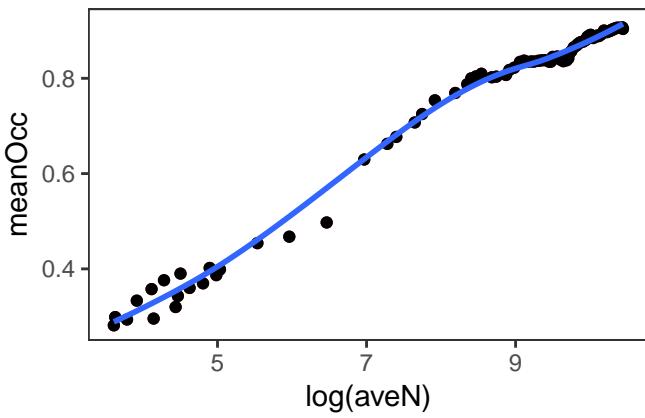
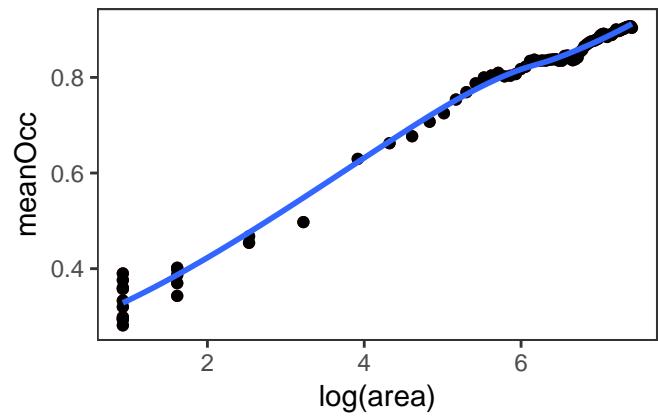
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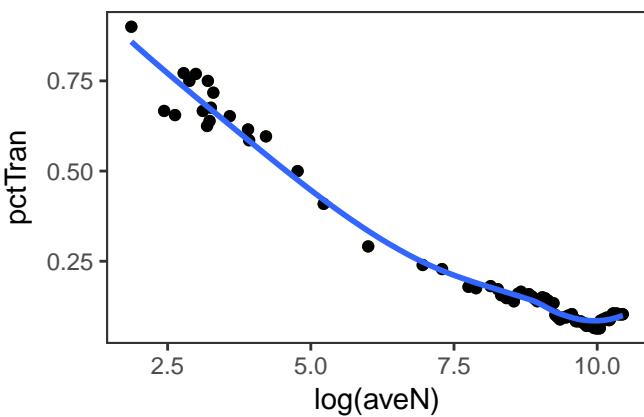
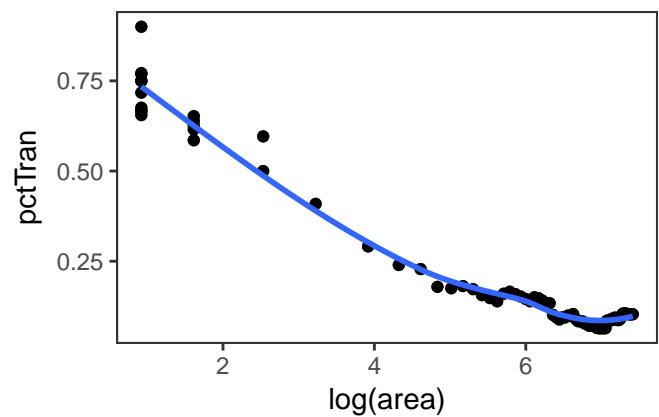
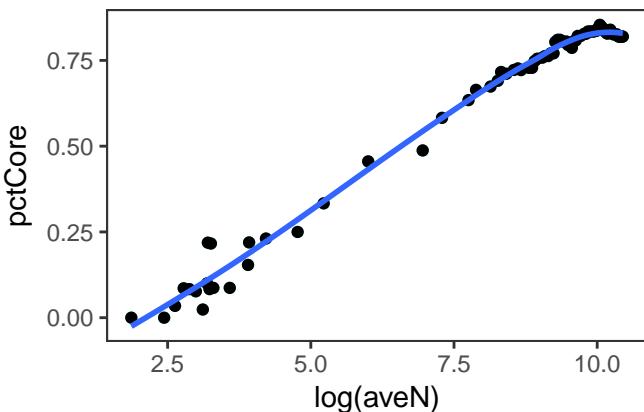
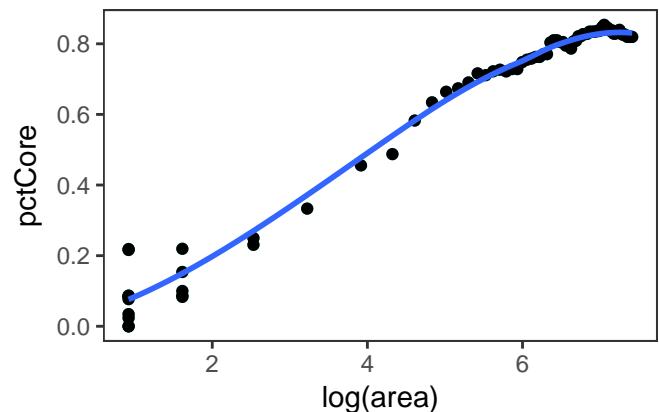
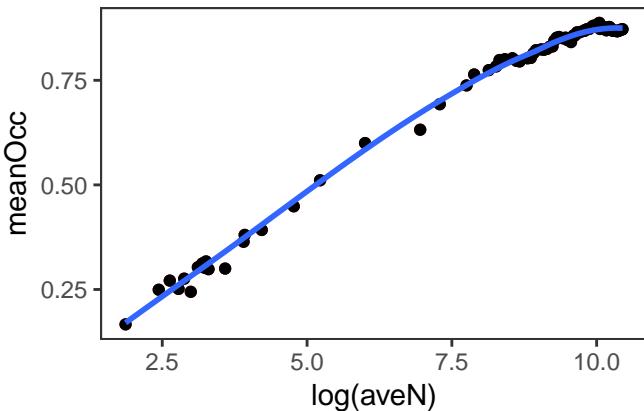
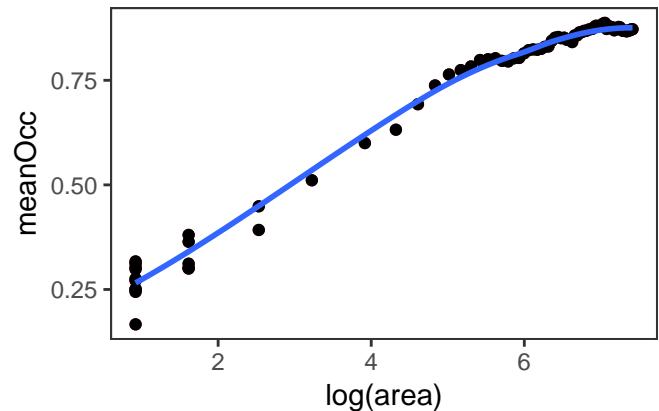
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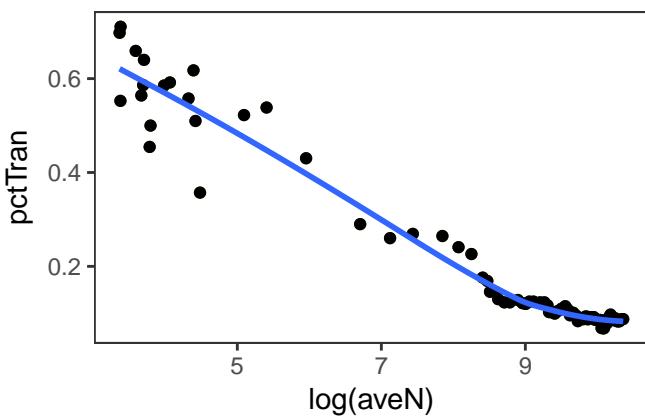
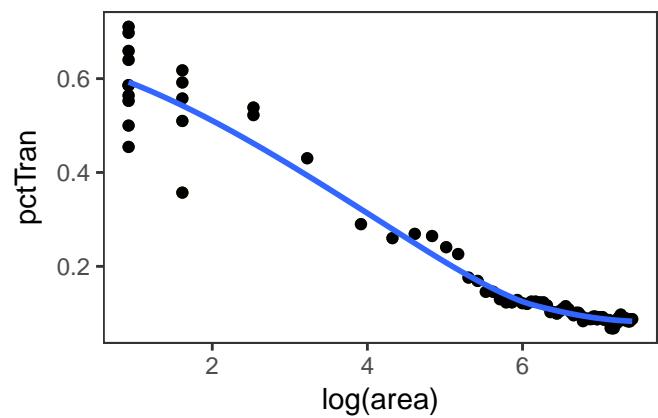
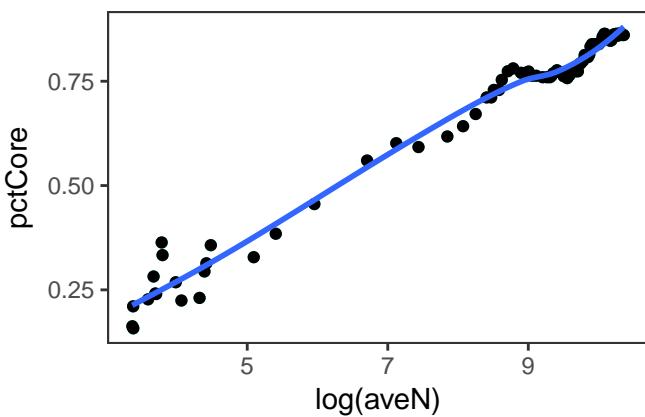
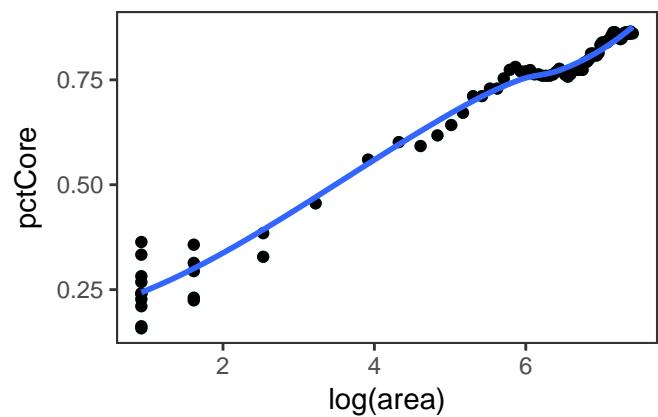
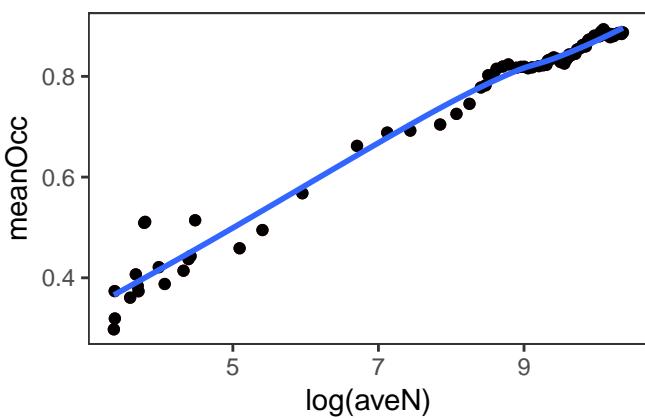
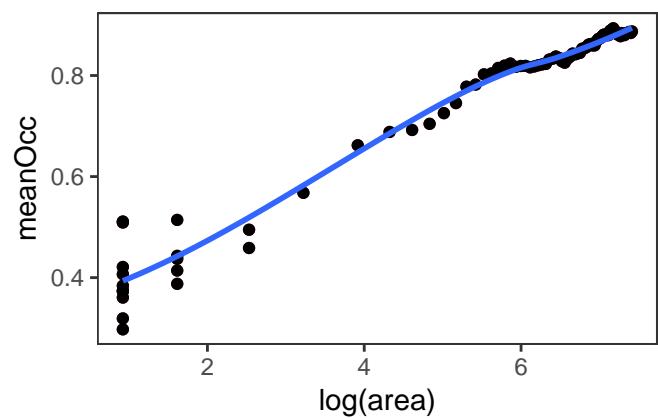
scaleplot_33211



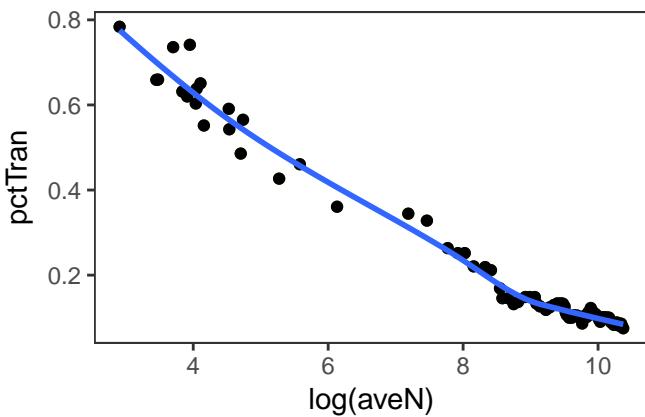
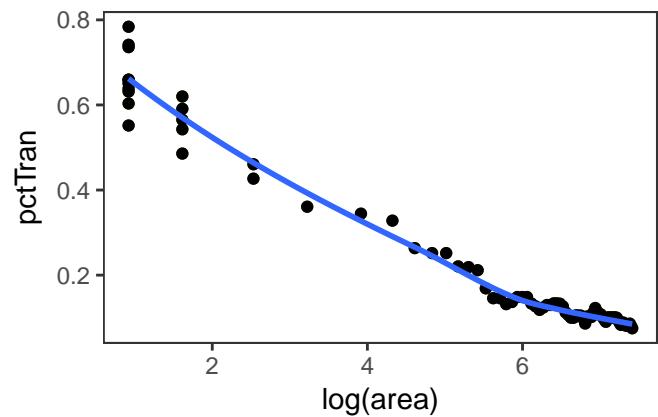
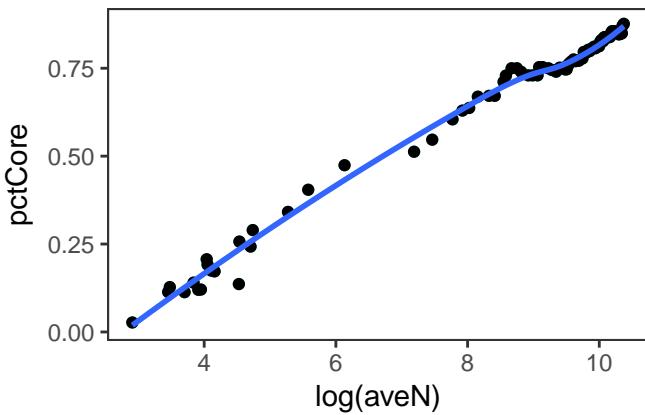
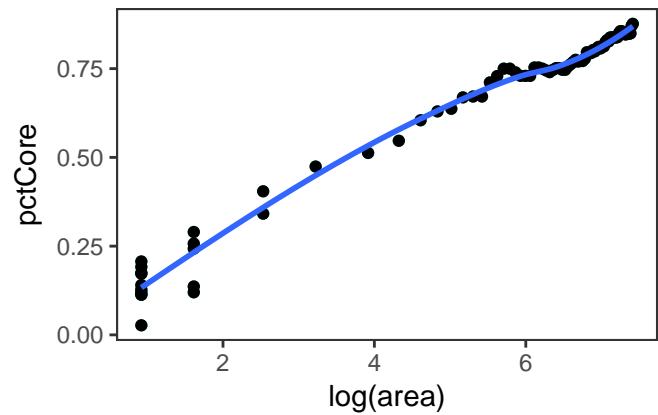
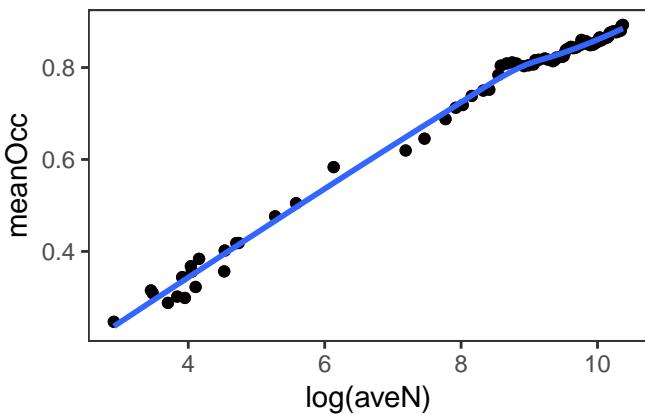
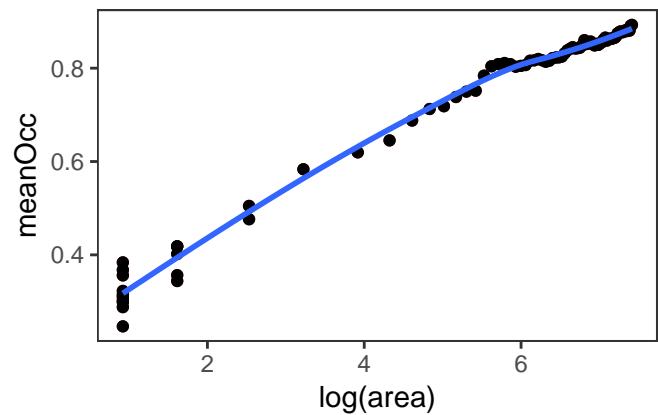
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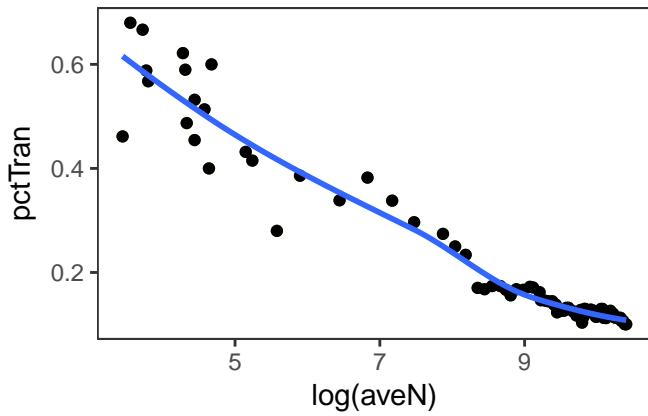
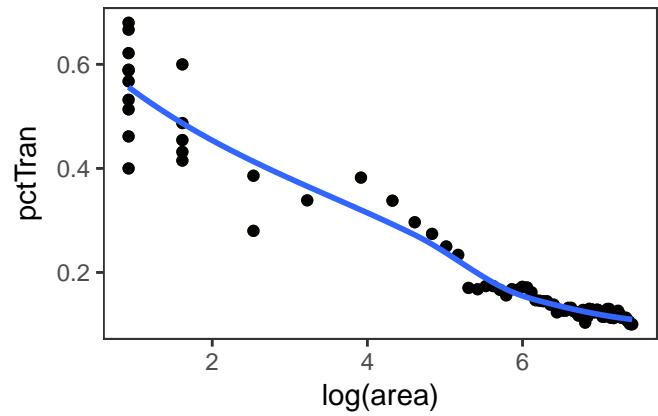
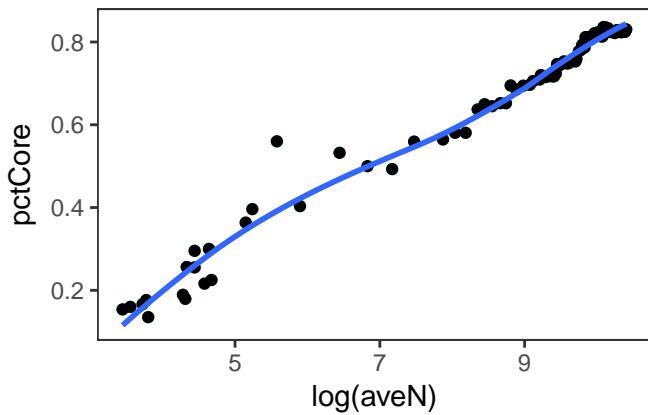
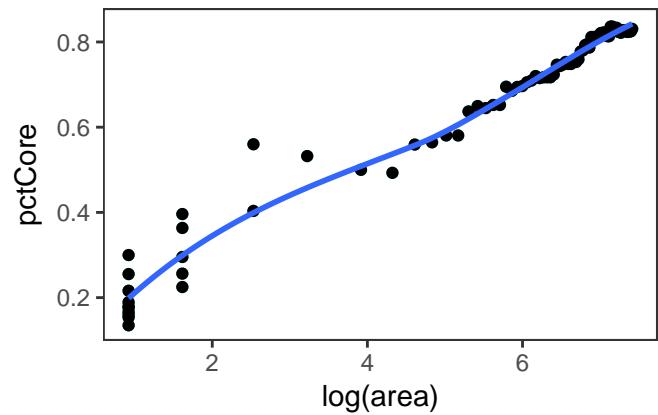
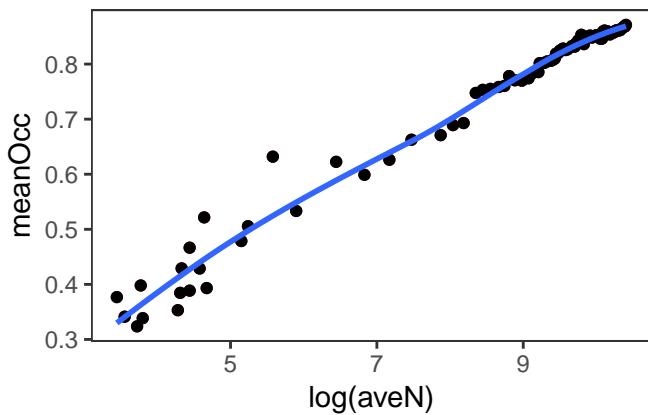
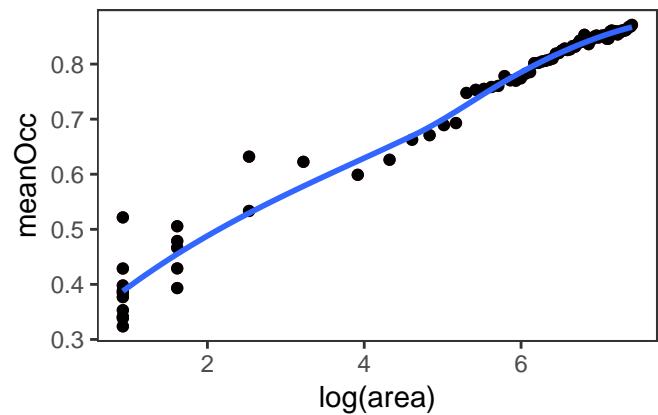
scaleplot_33217



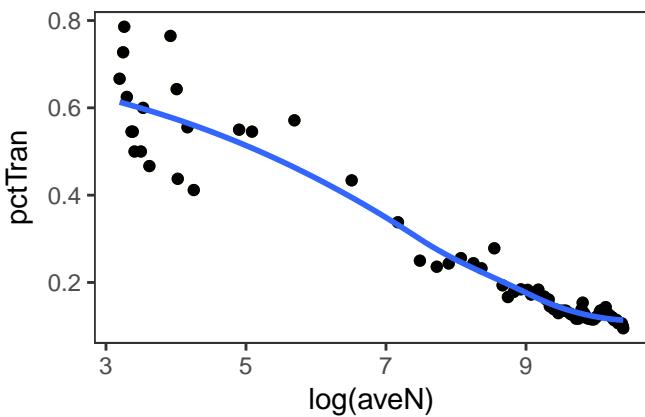
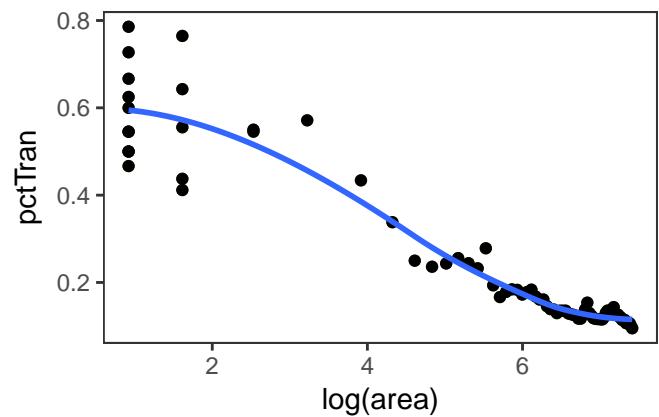
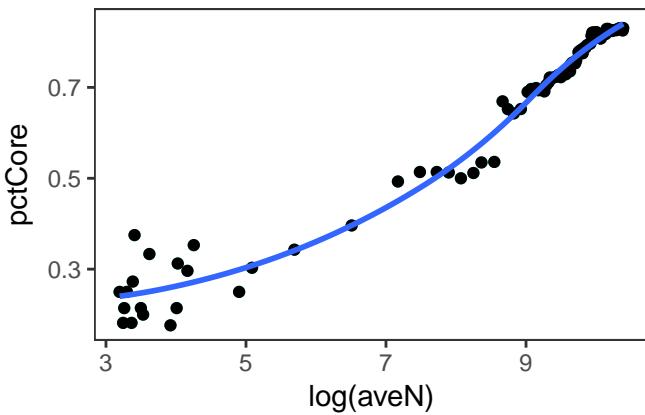
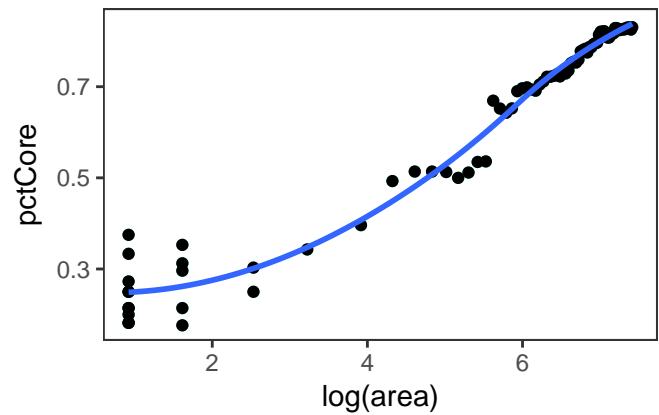
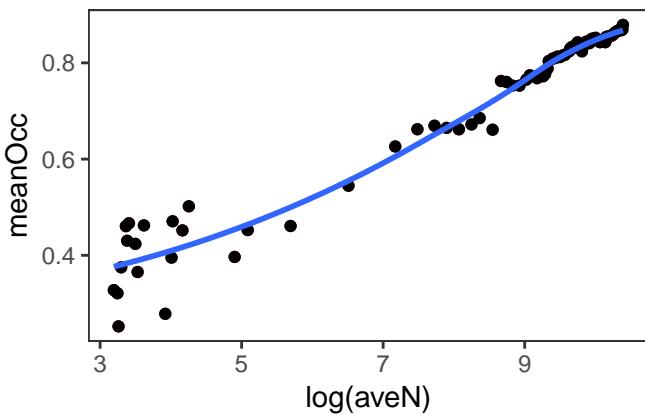
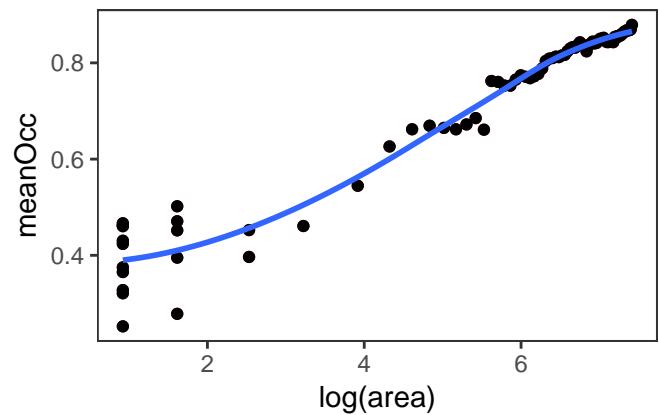
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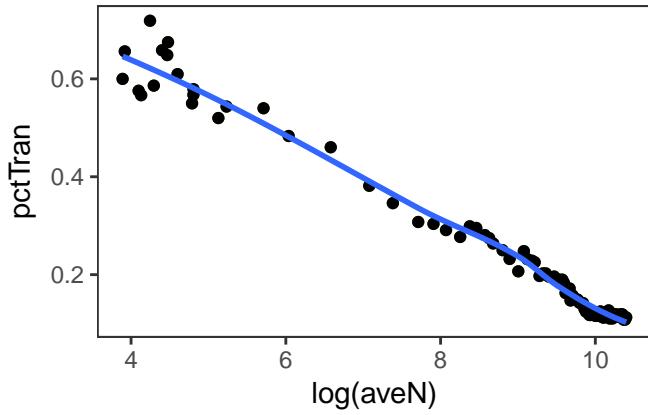
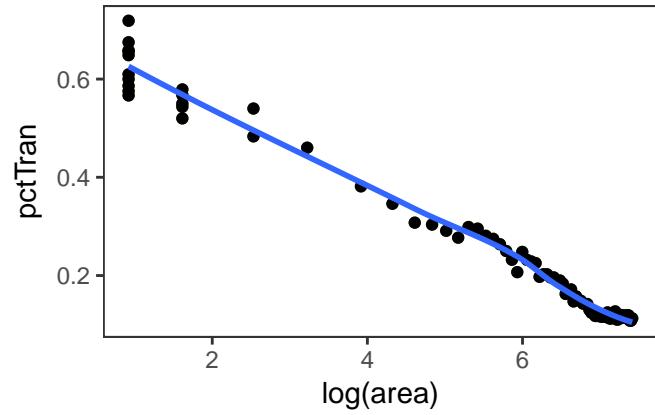
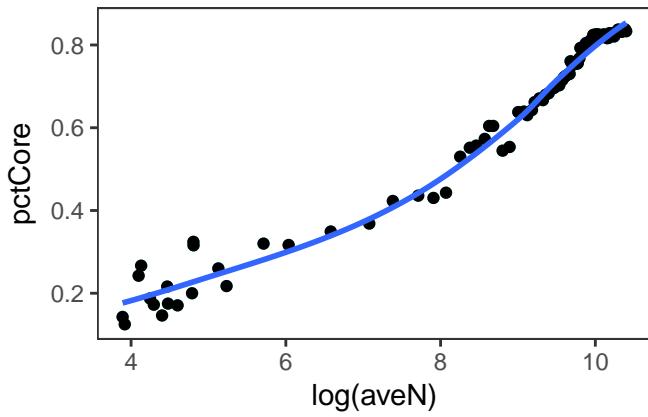
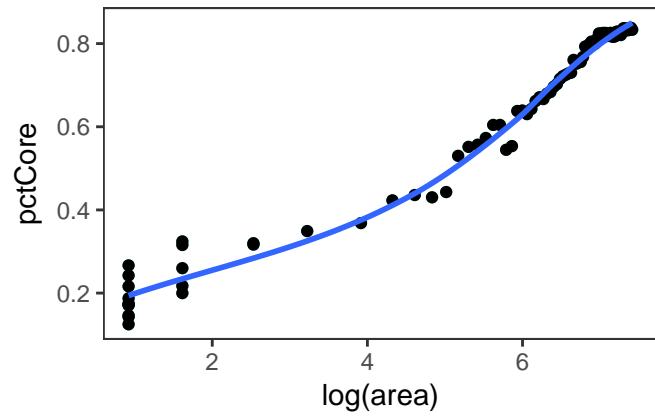
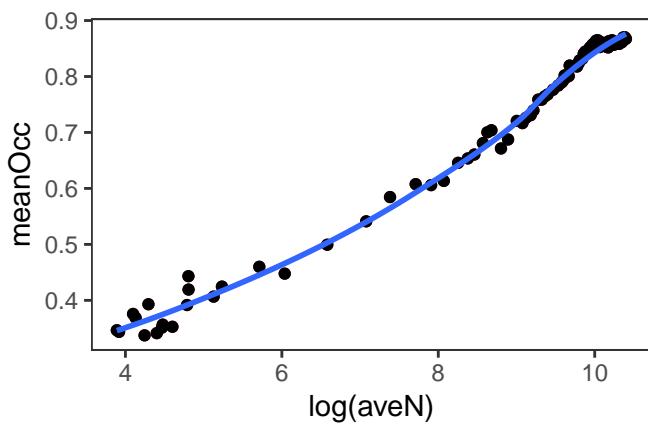
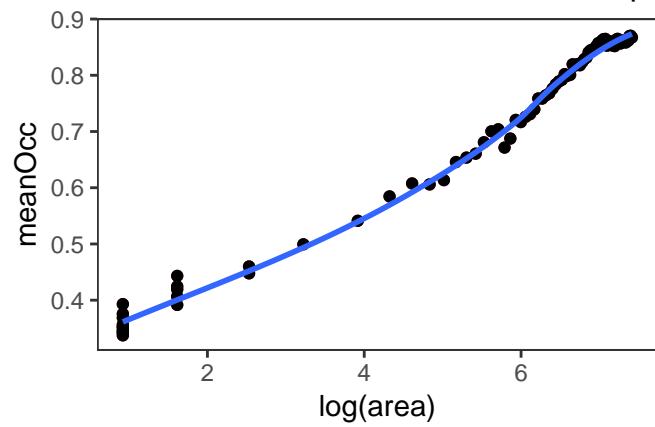
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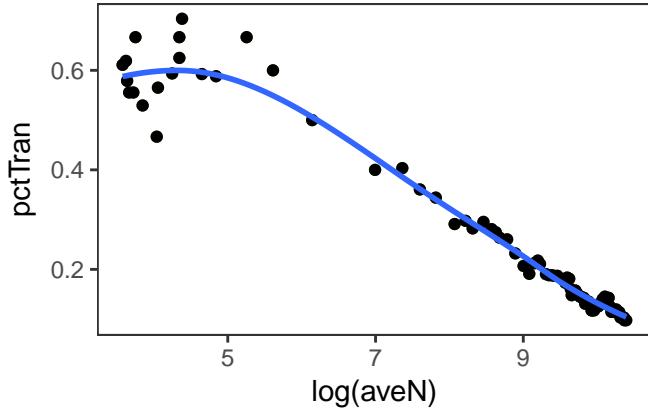
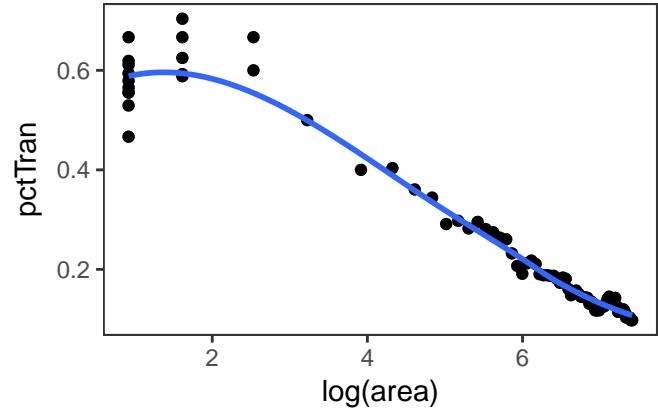
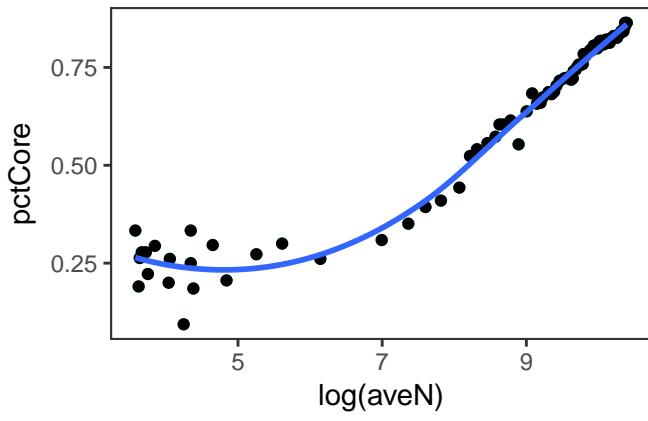
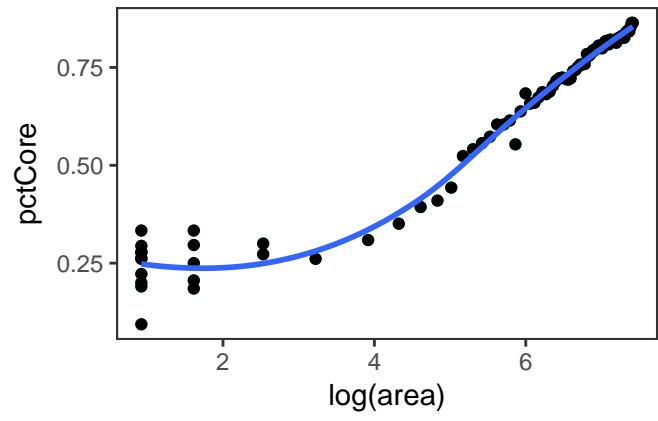
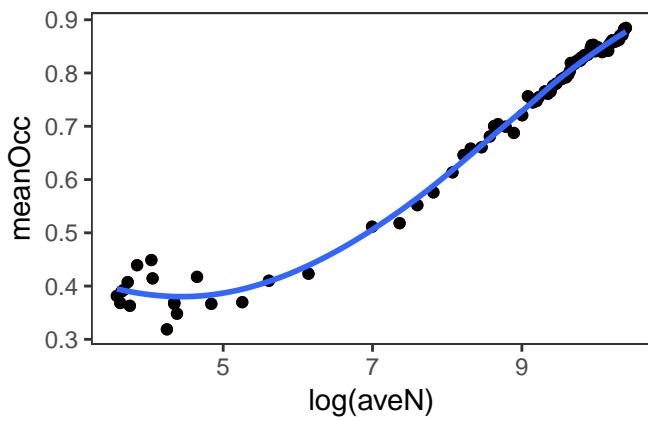
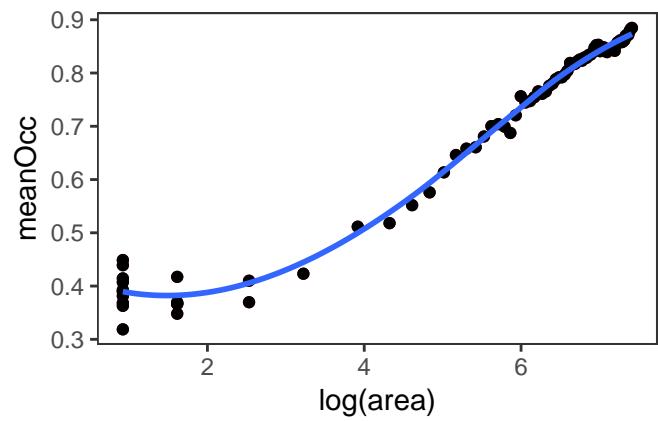
scaleplot_33220



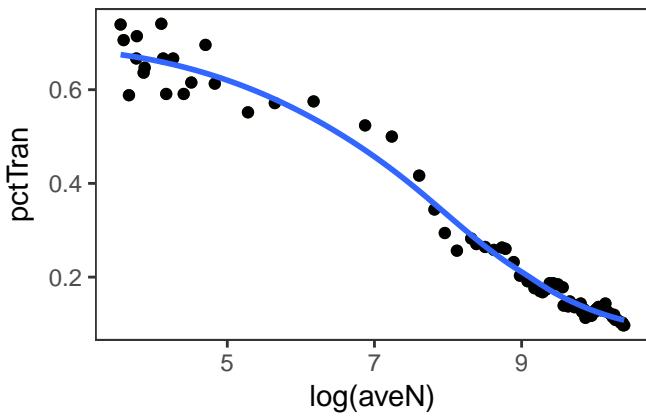
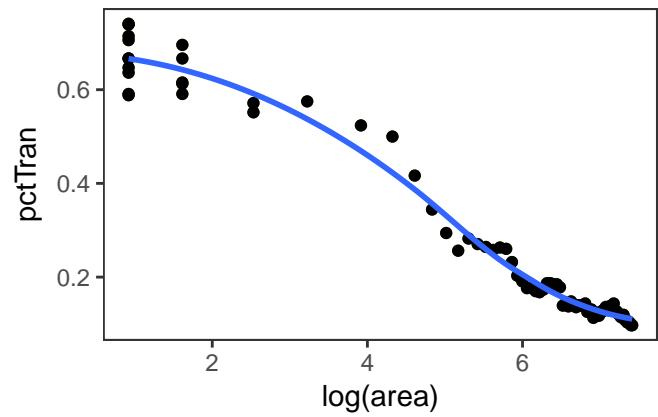
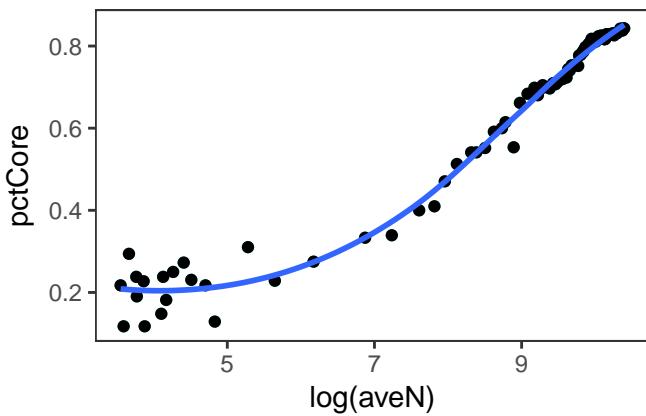
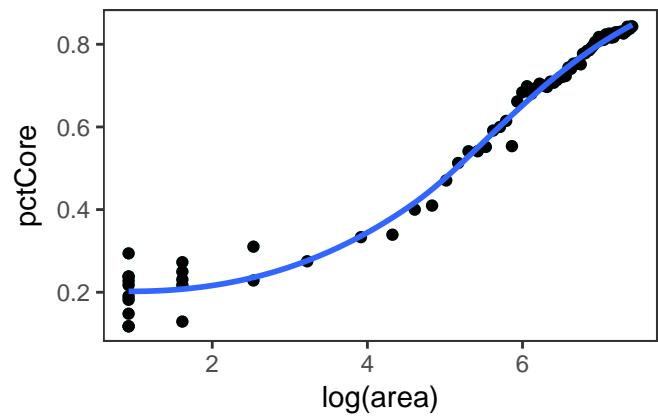
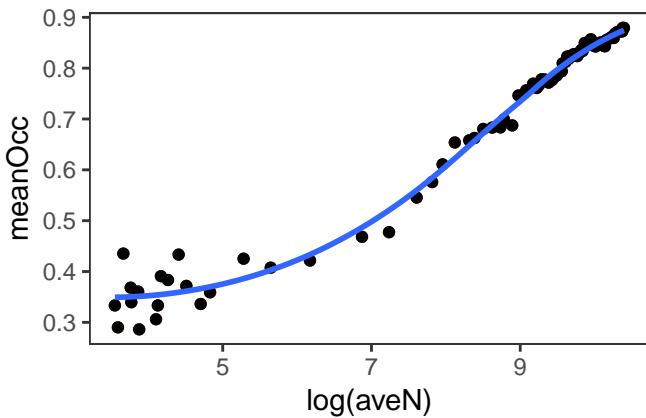
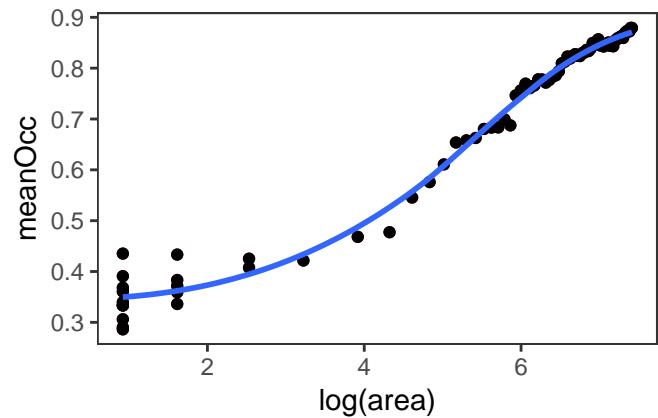
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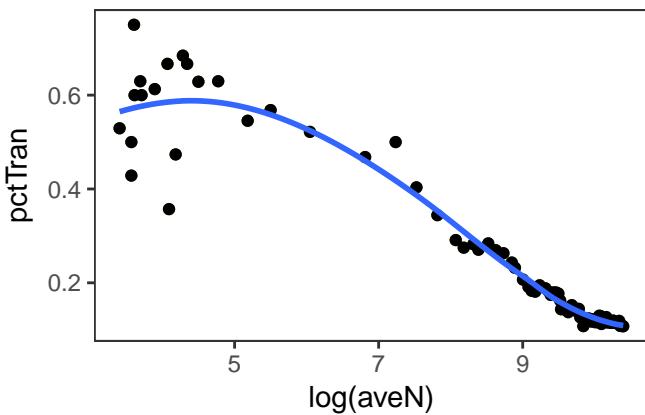
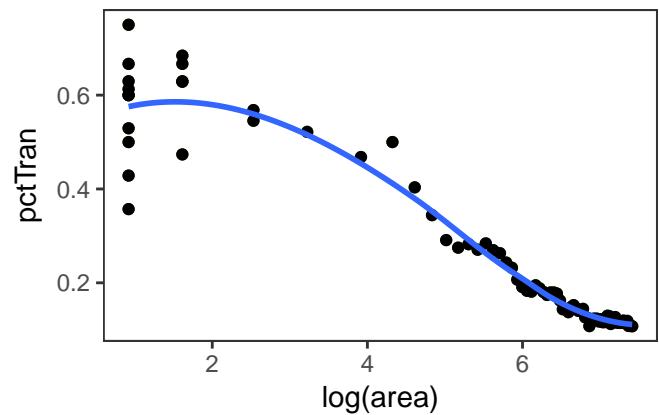
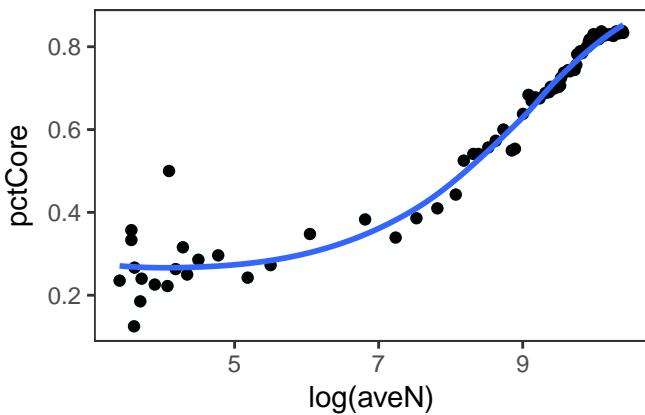
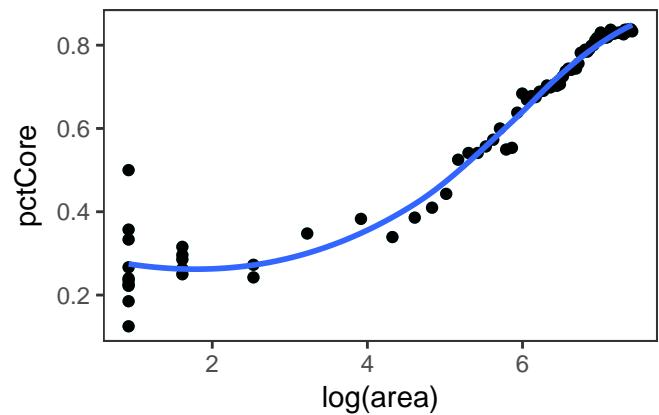
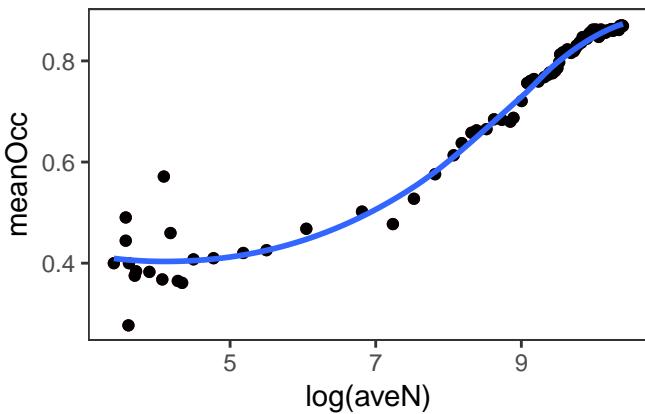
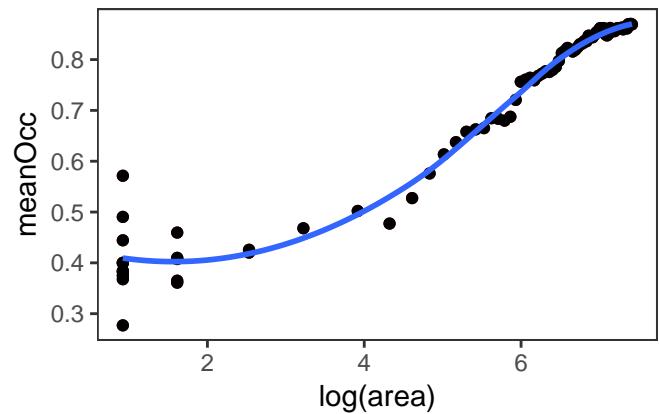
scaleplot_33901



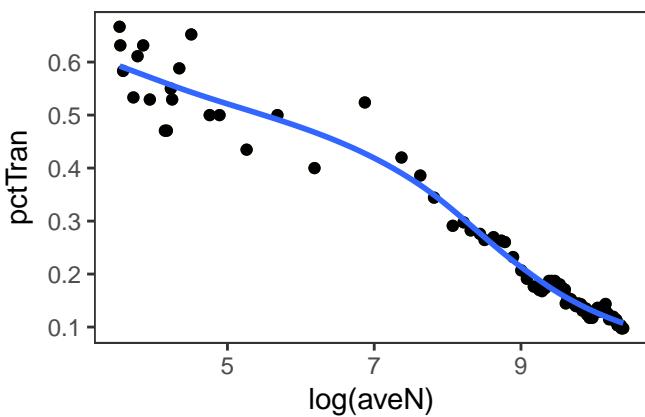
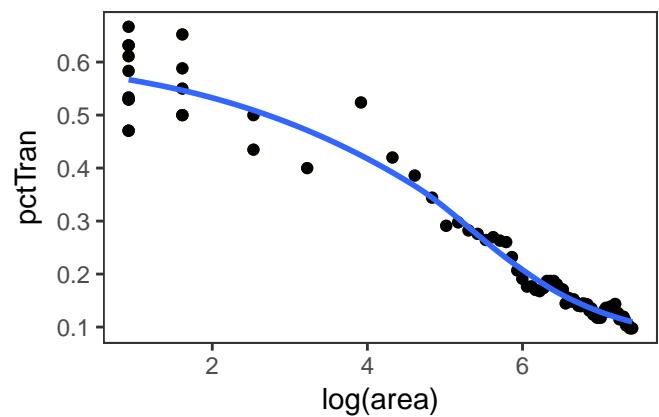
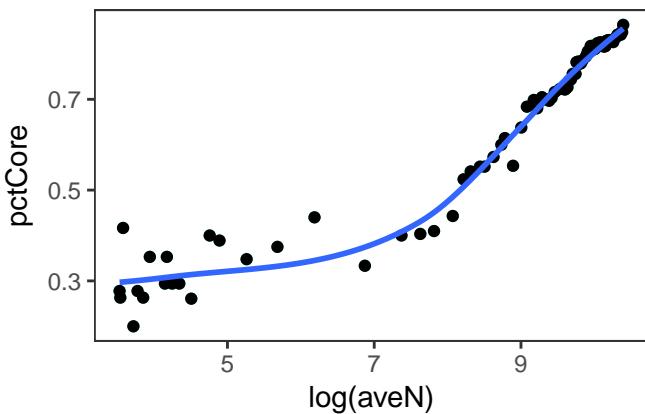
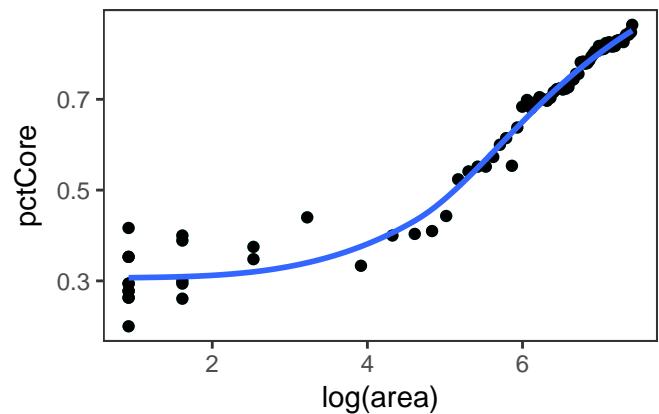
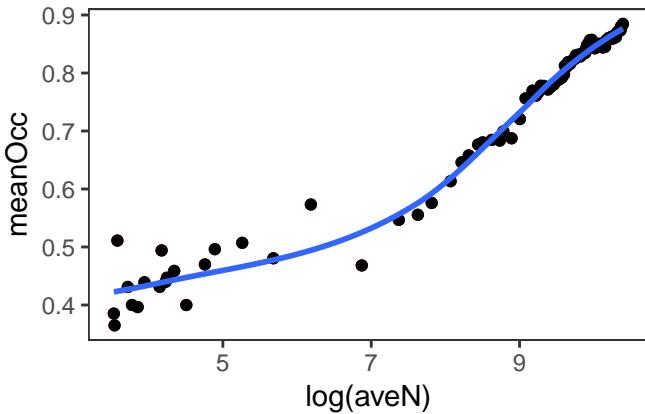
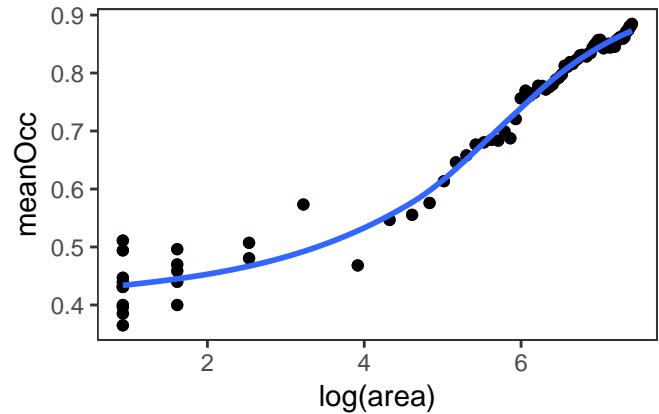
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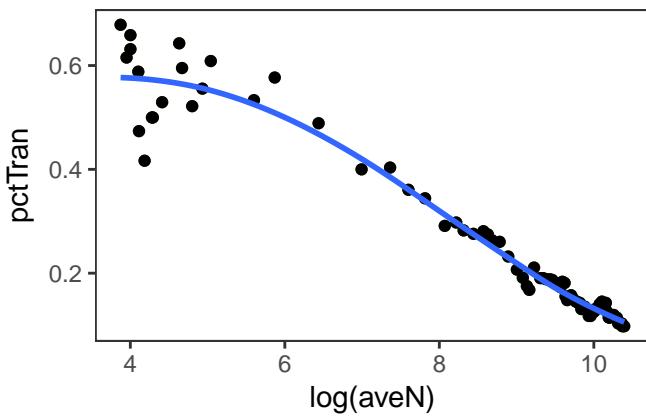
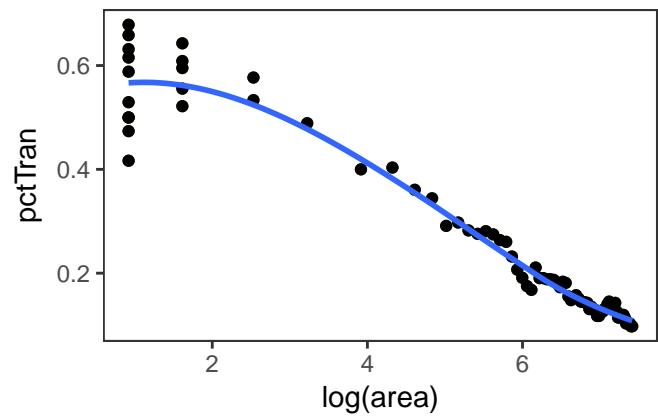
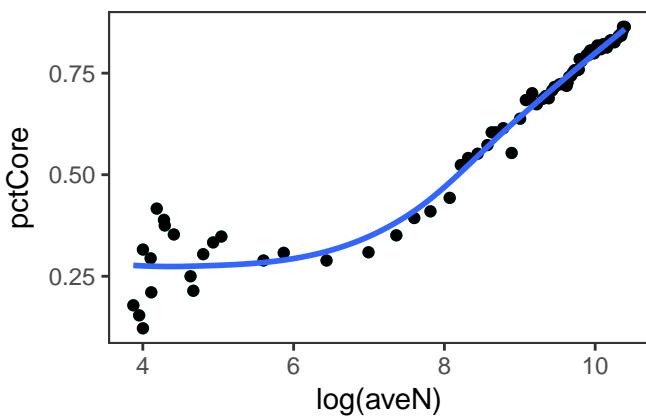
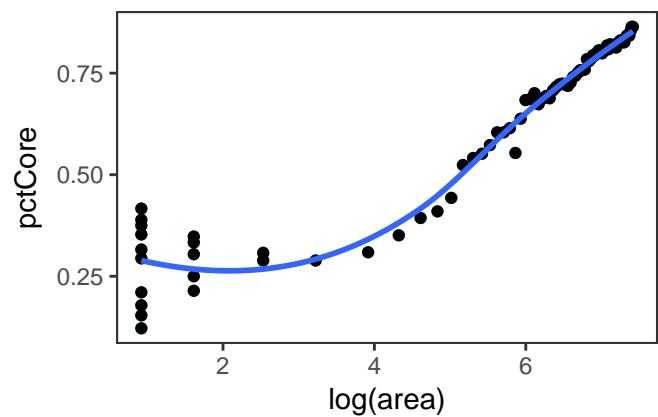
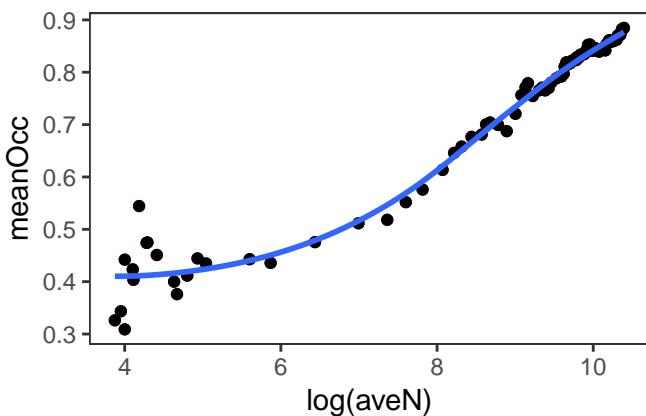
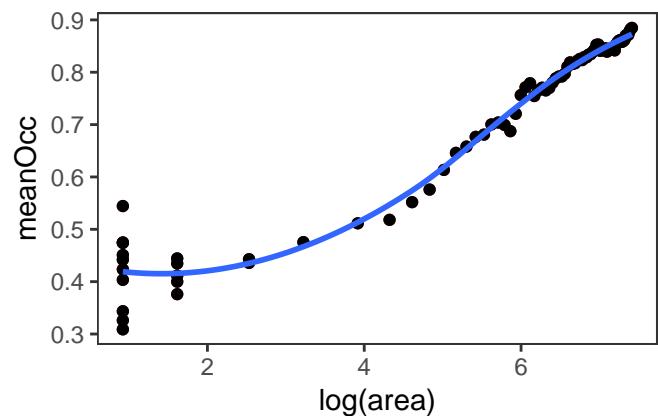
scaleplot_33903



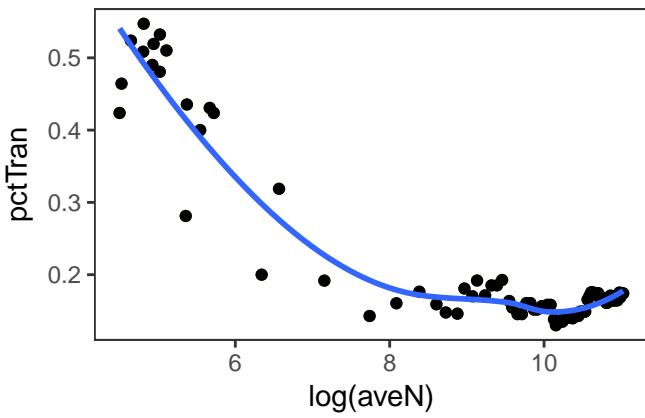
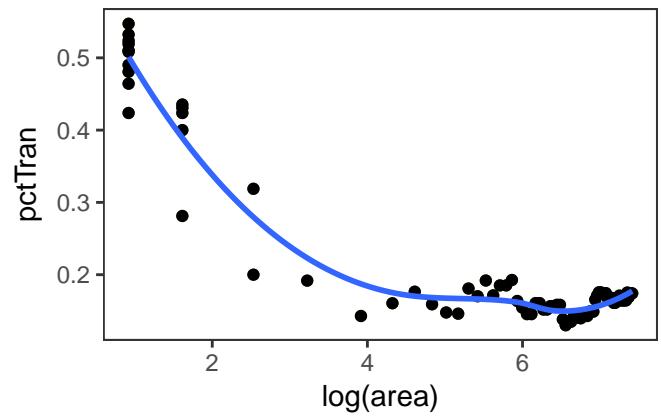
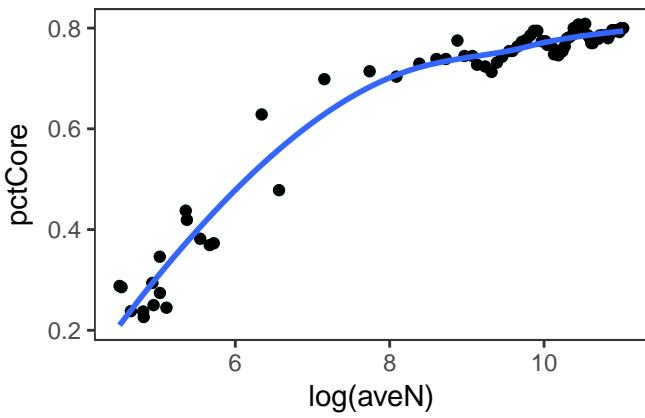
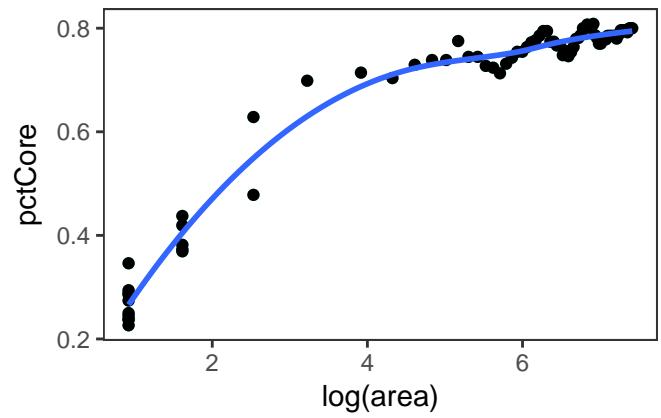
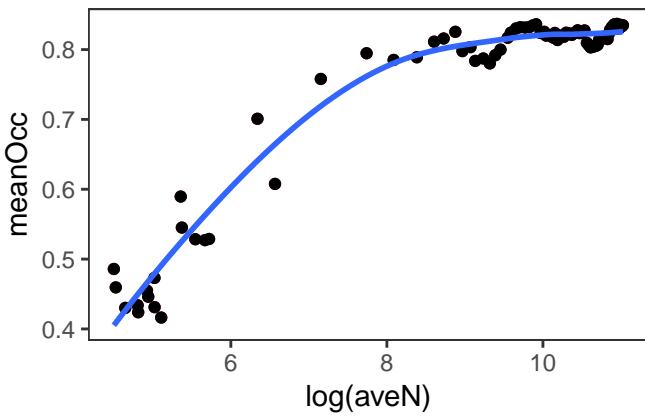
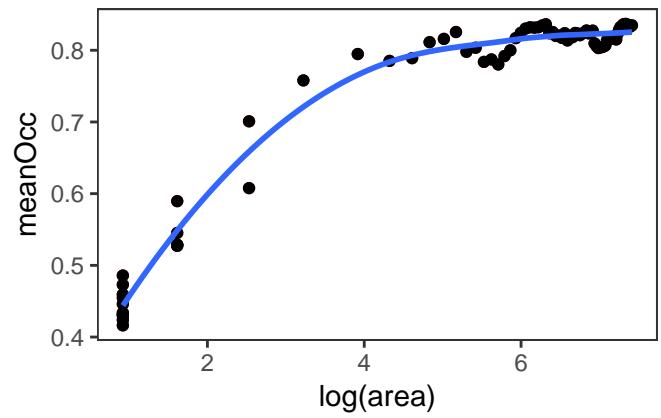
scaleplot_33904



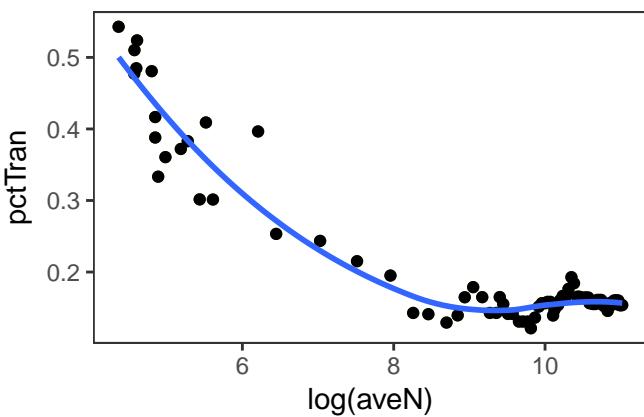
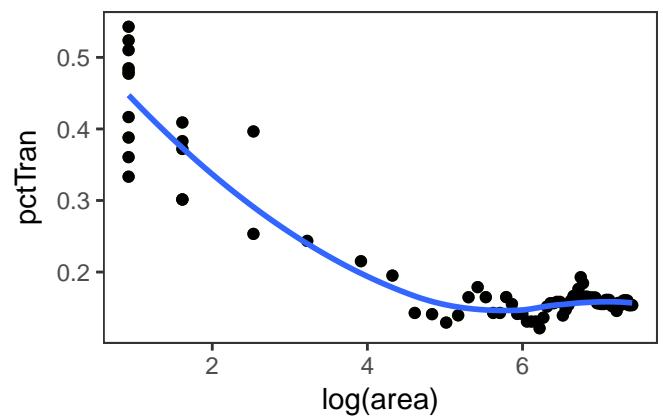
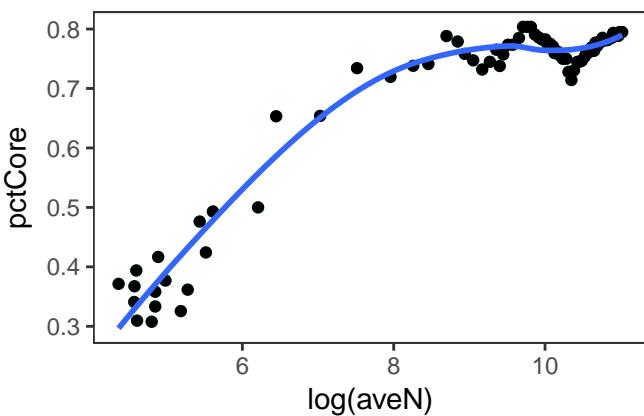
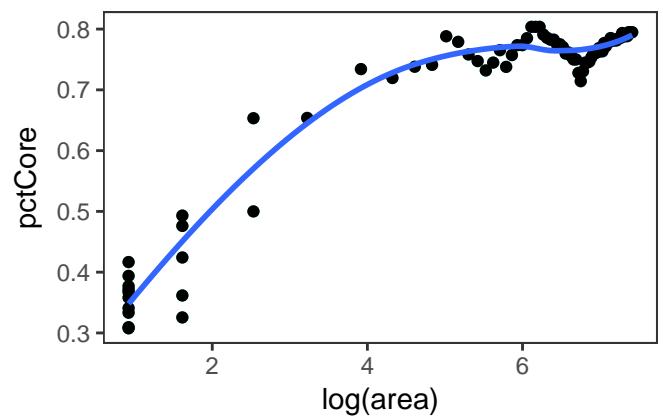
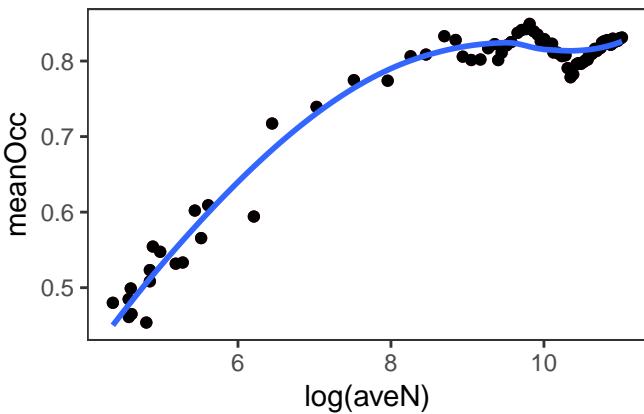
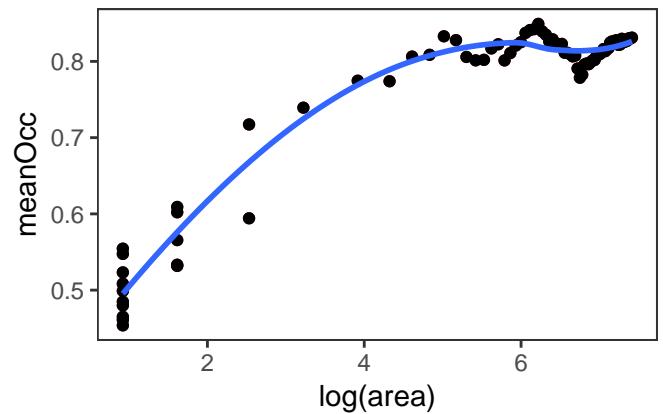
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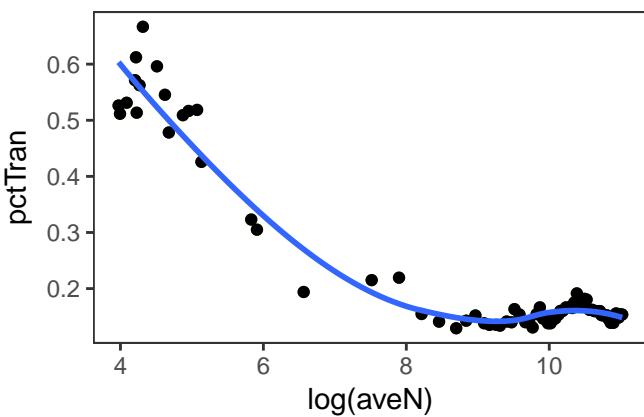
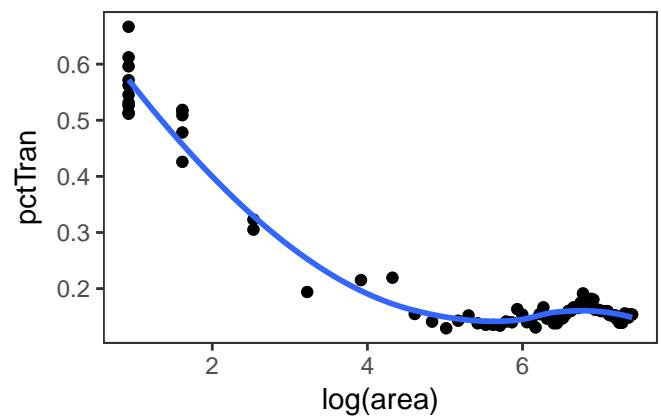
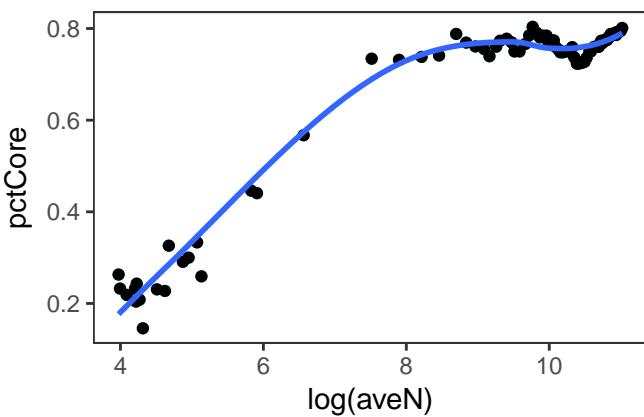
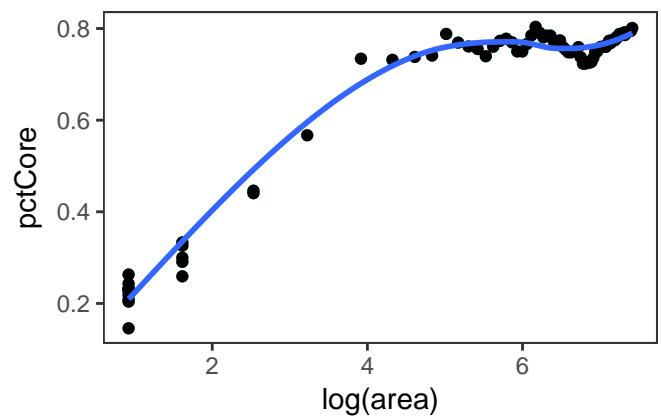
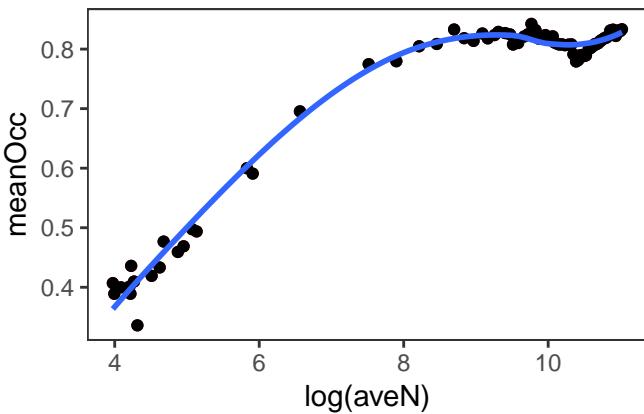
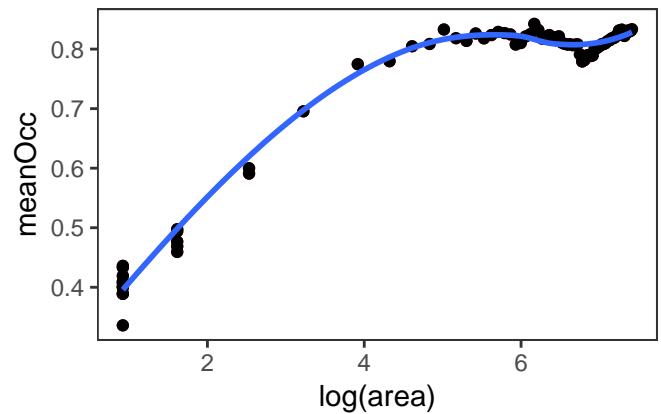
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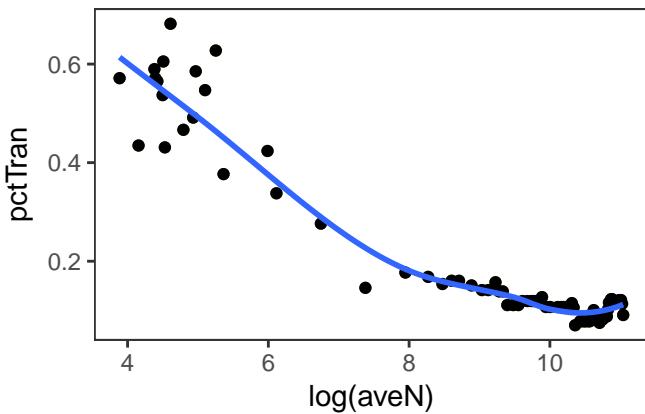
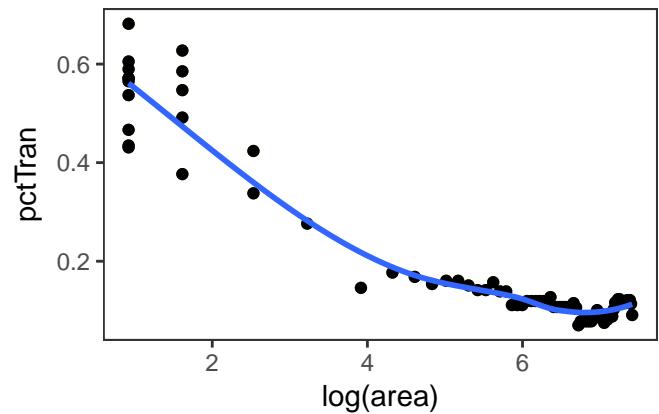
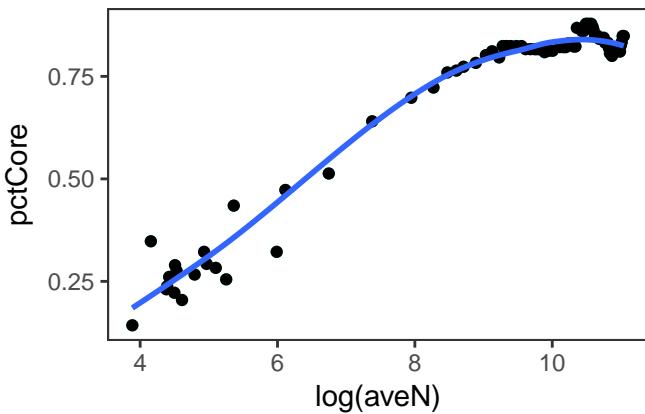
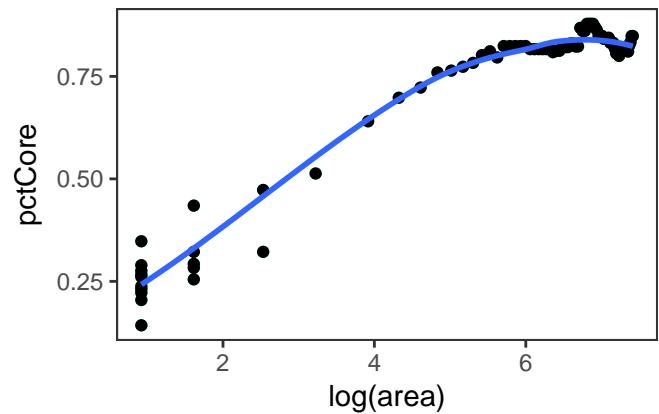
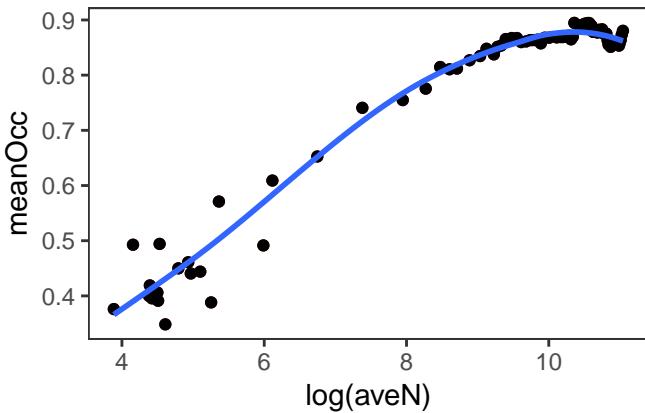
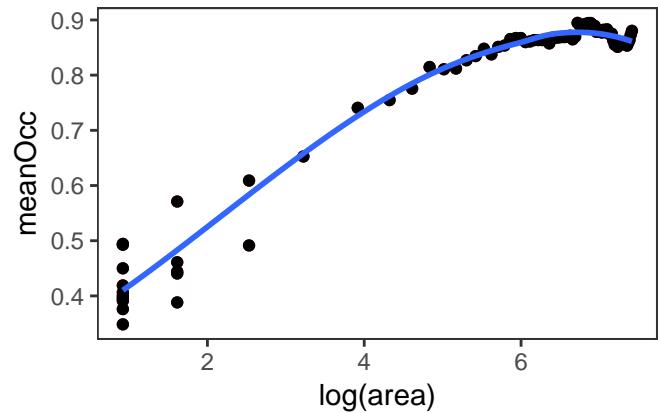
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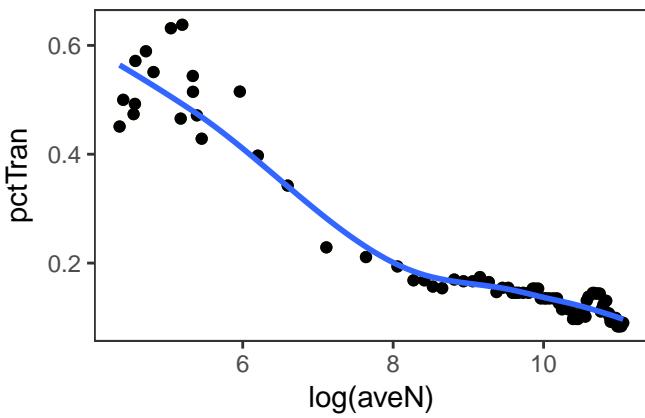
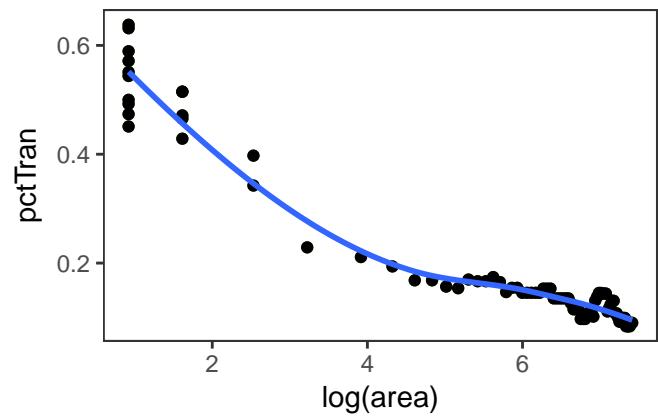
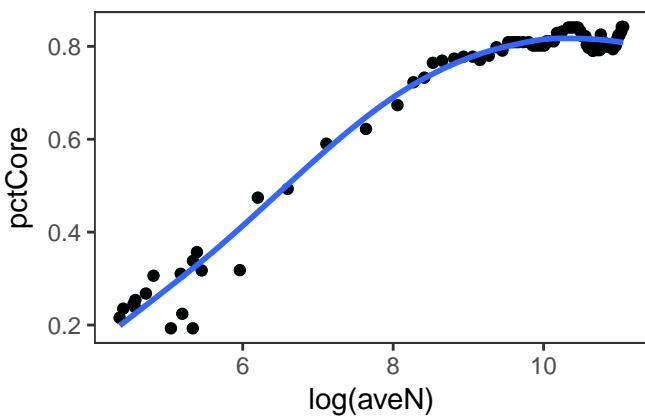
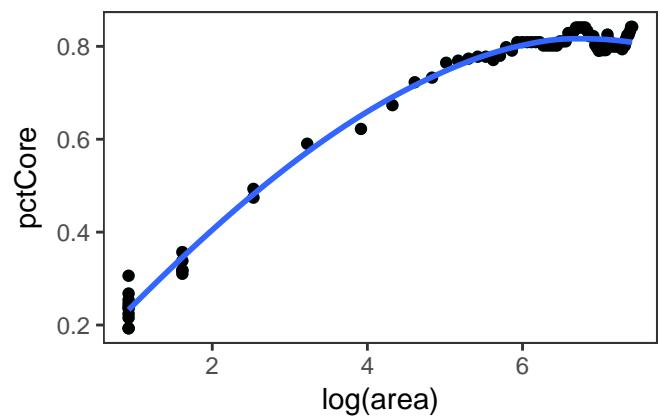
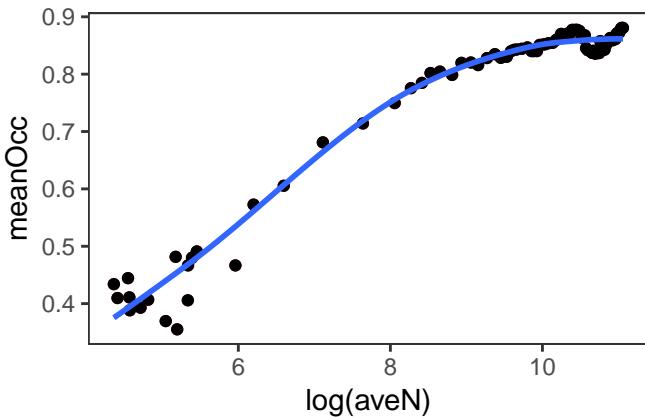
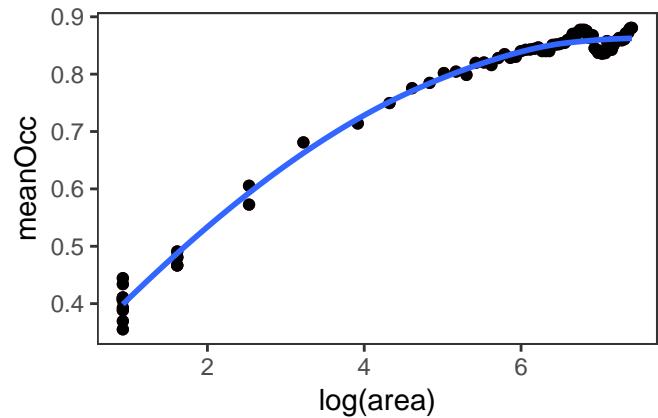
scaleplot_34003



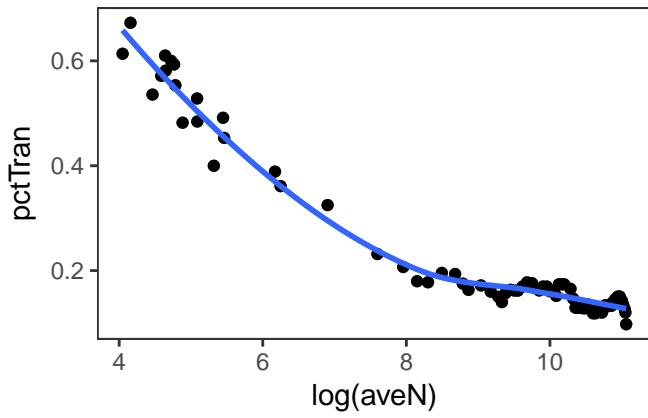
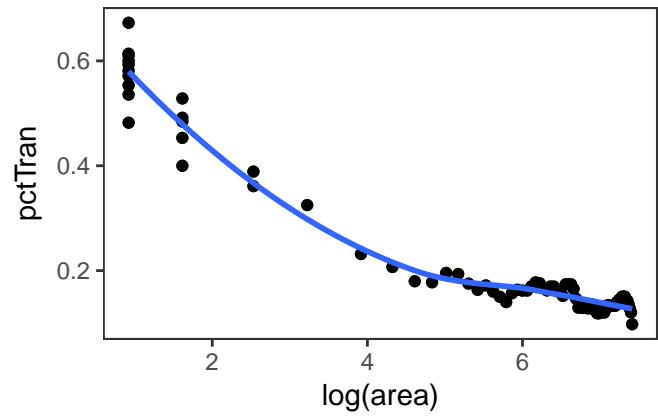
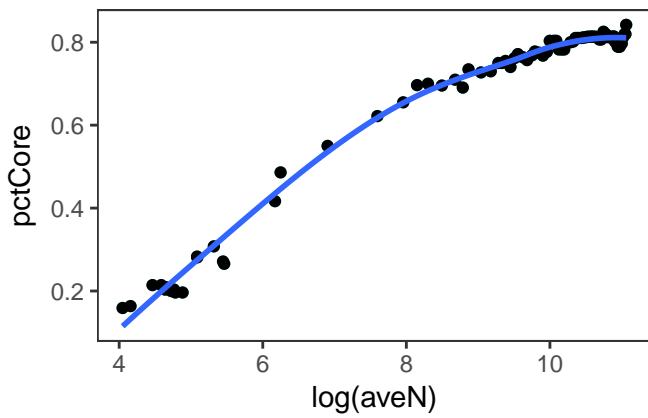
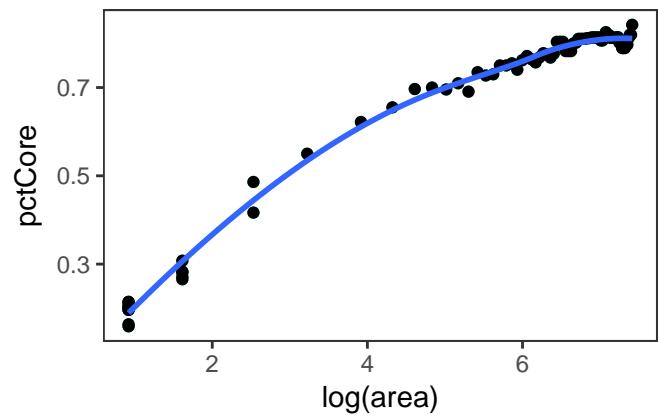
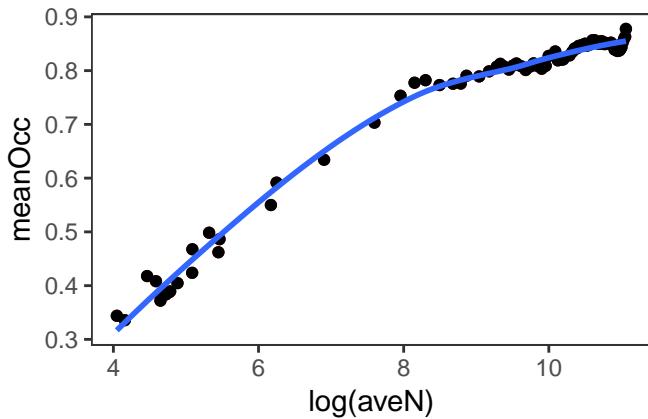
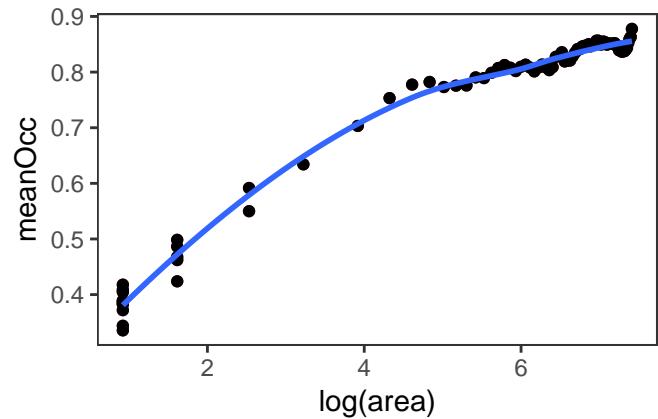
scaleplot_34020



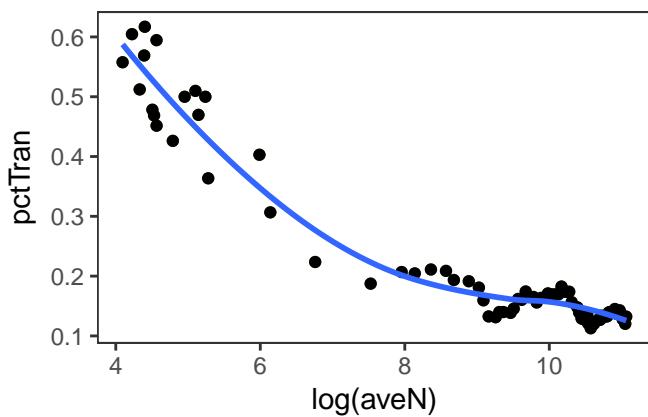
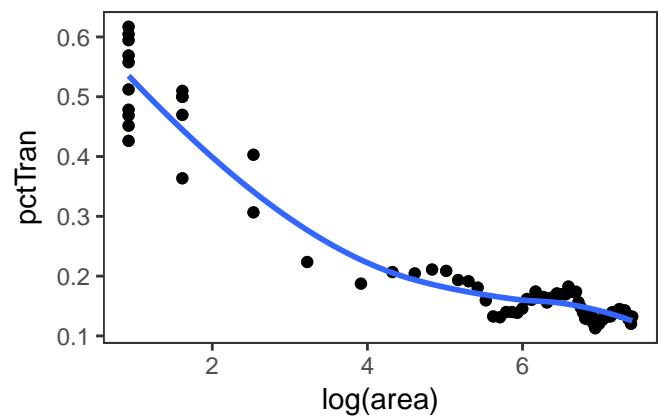
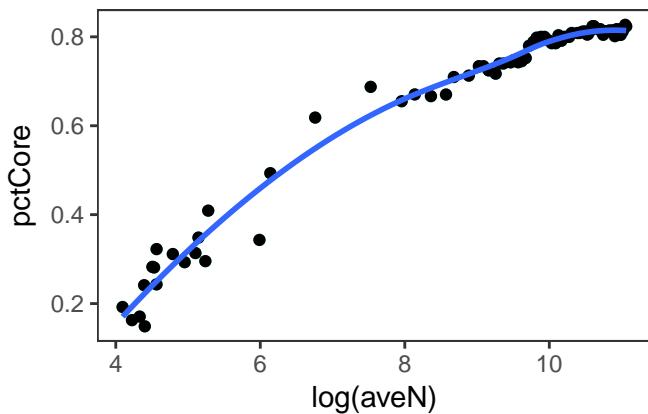
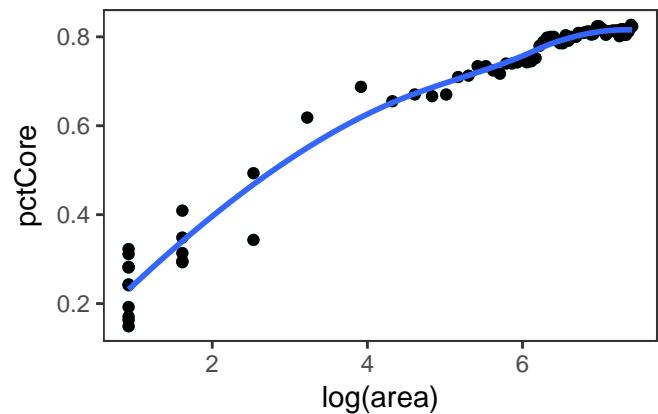
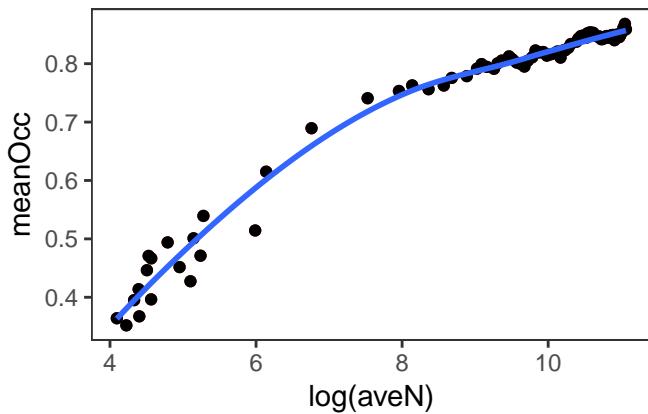
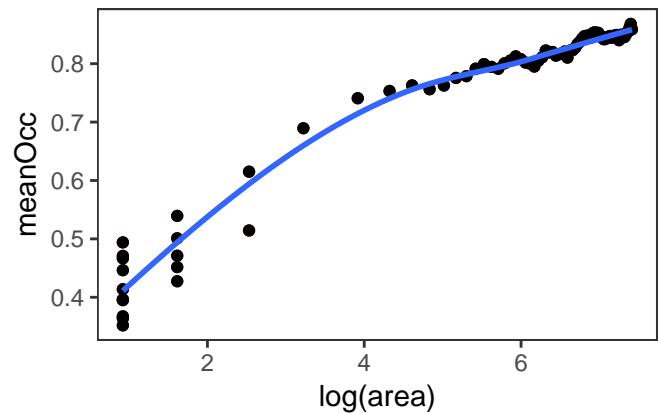
scaleplot_34022



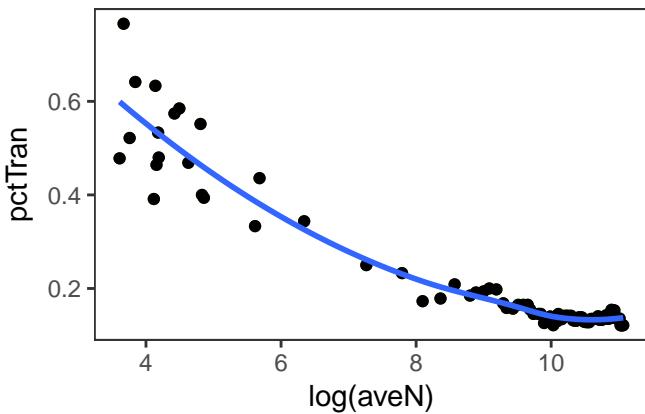
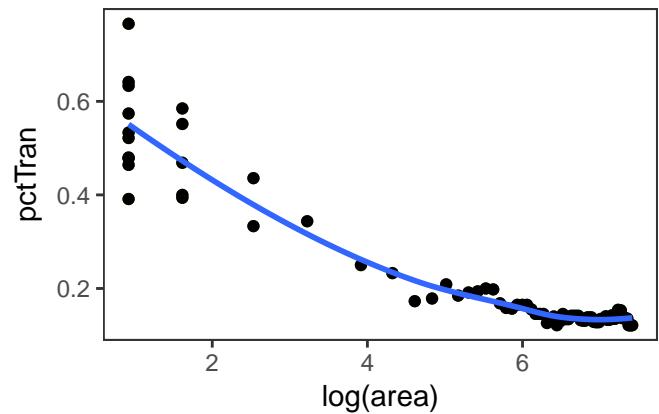
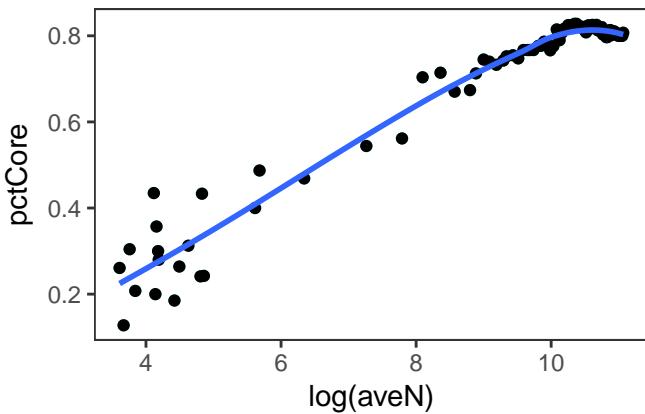
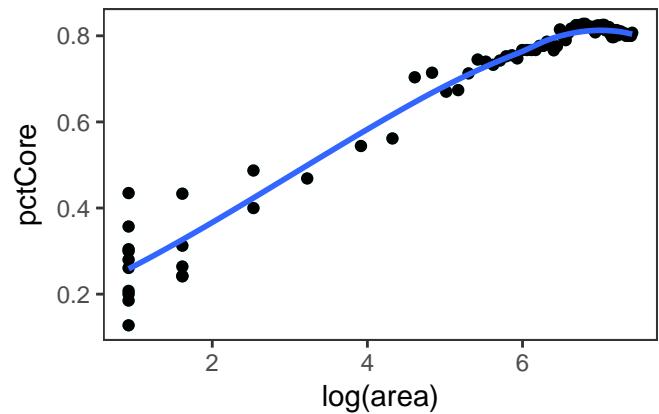
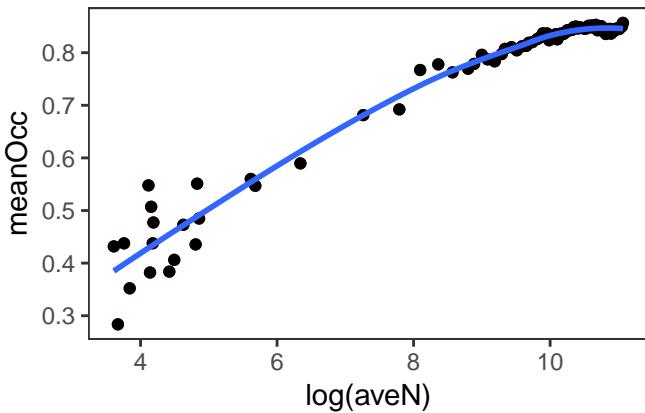
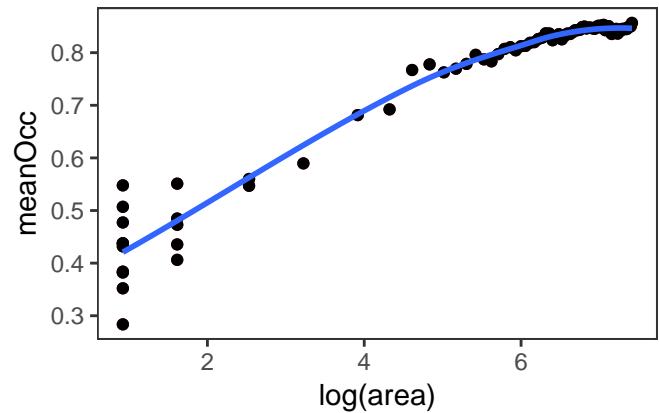
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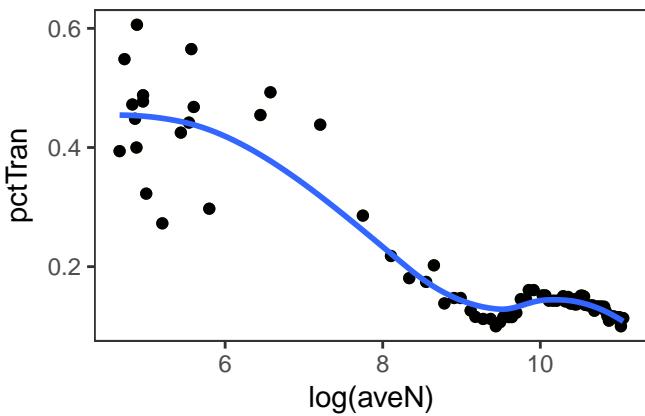
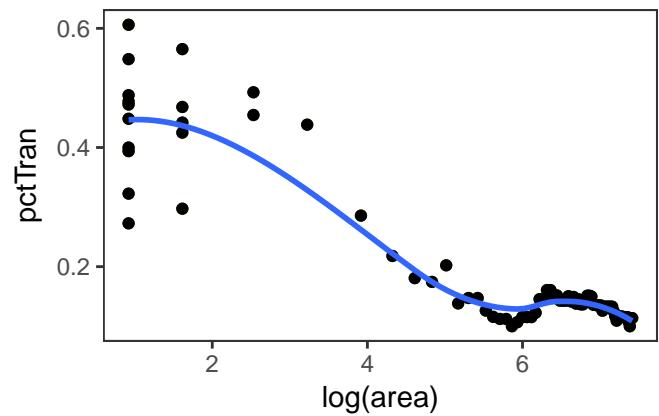
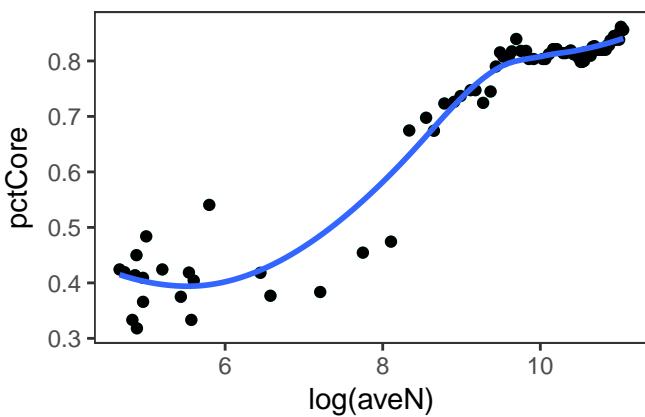
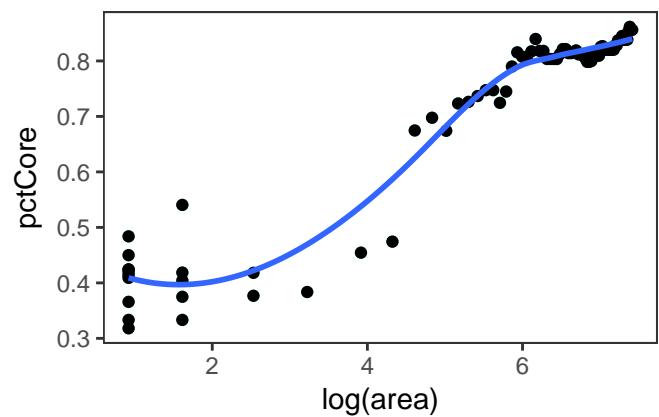
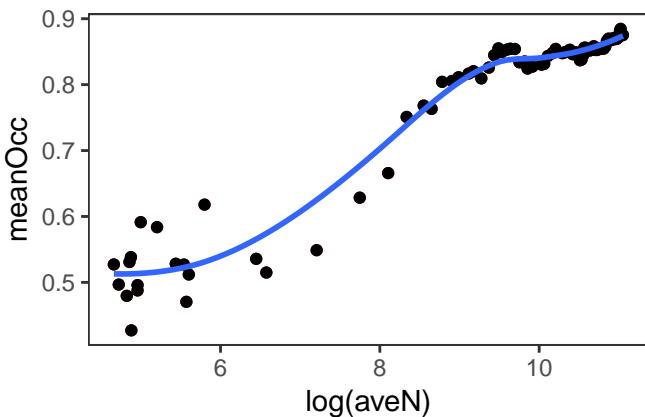
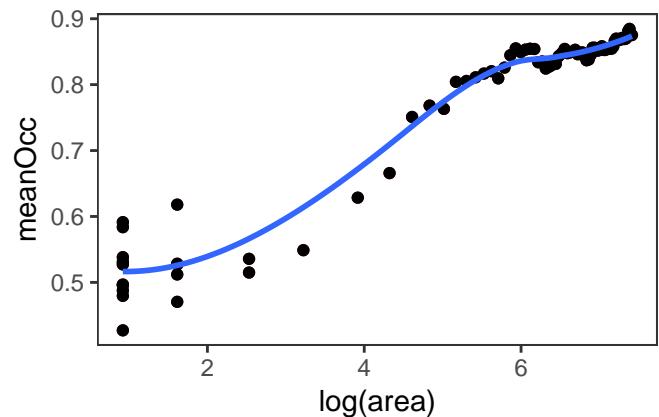
scaleplot_34027



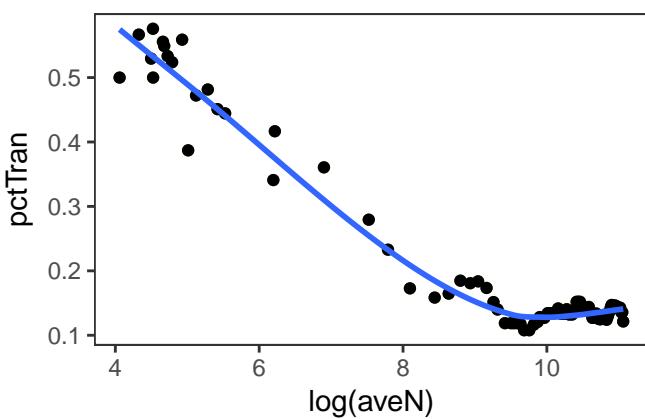
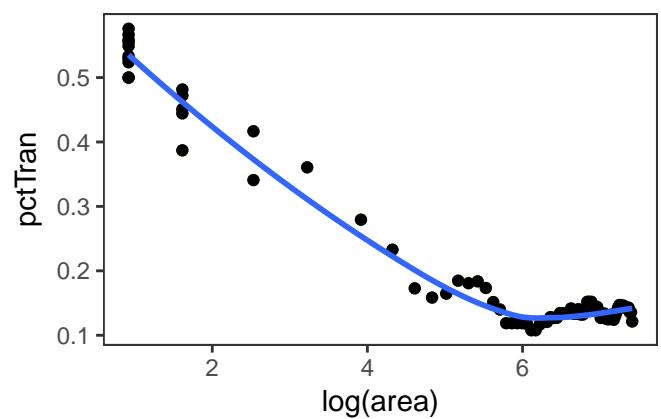
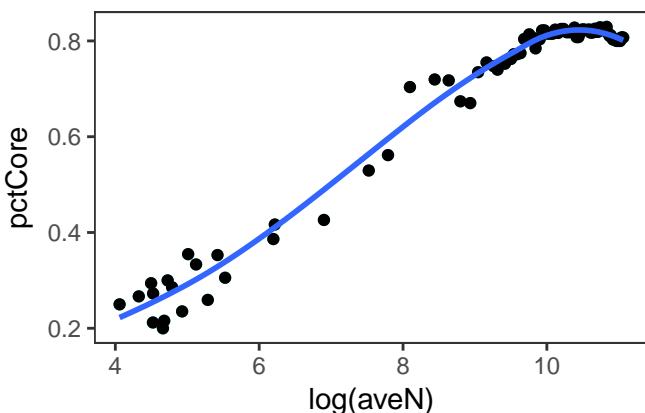
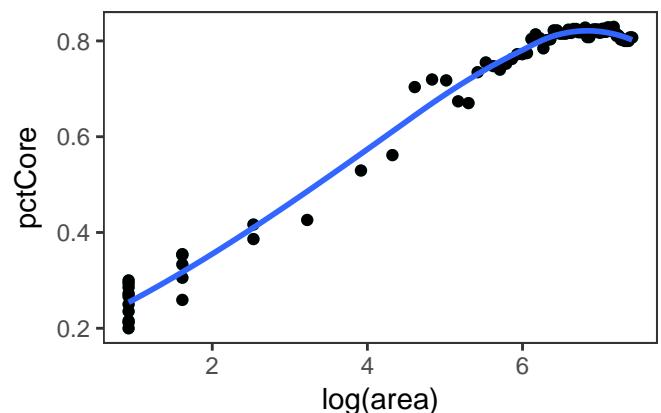
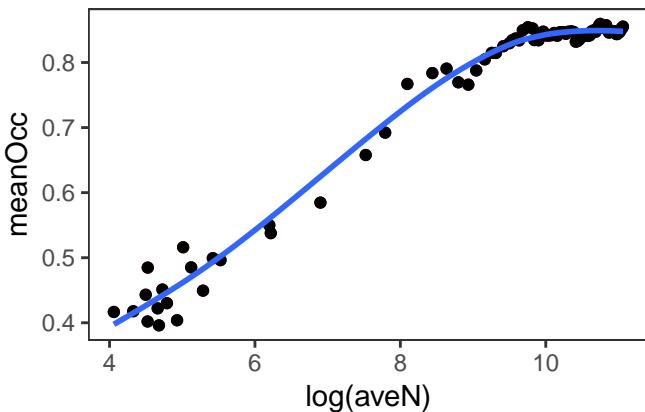
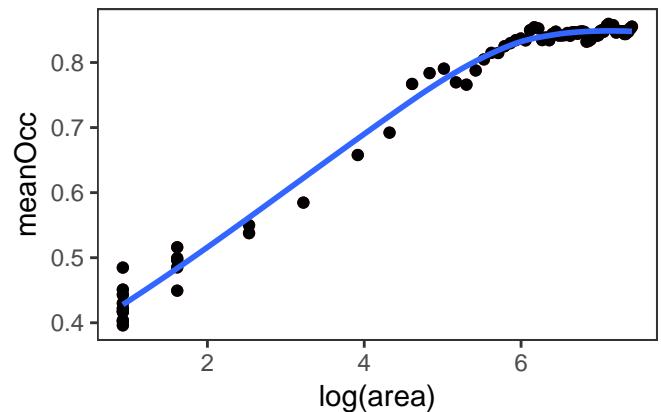
scaleplot_34029



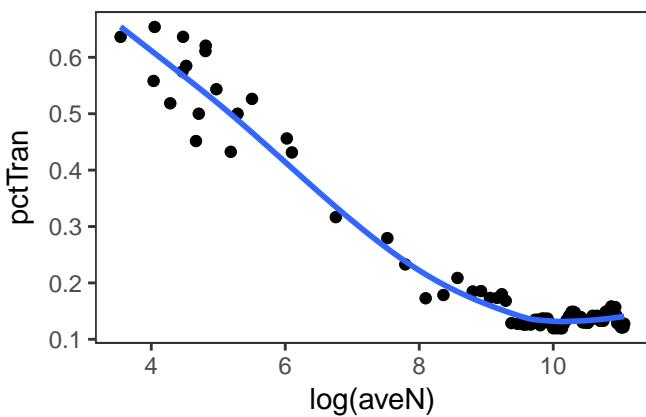
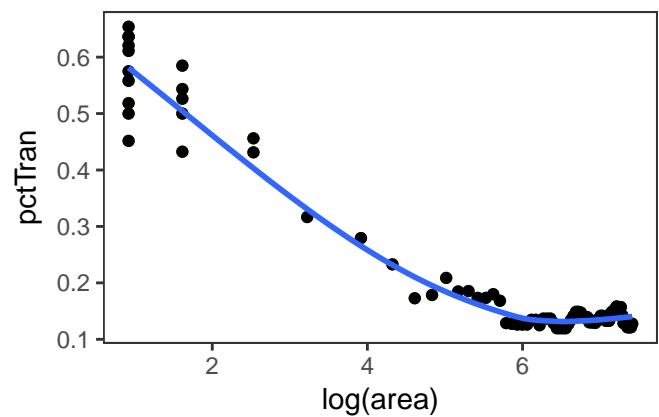
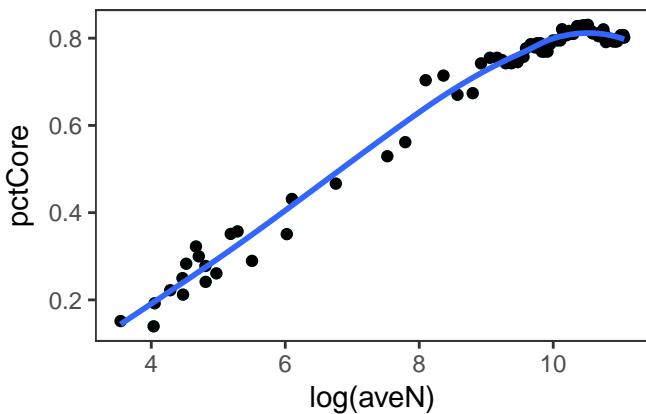
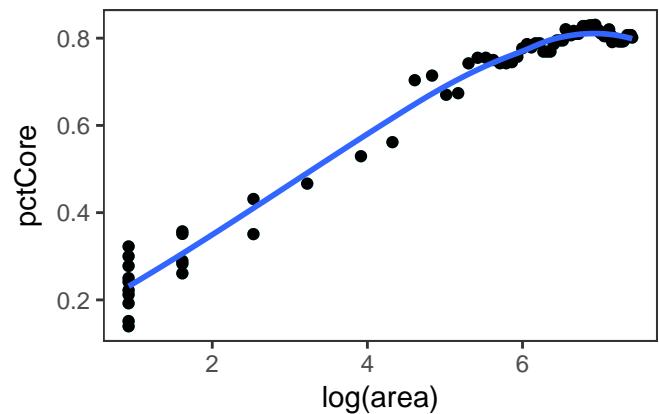
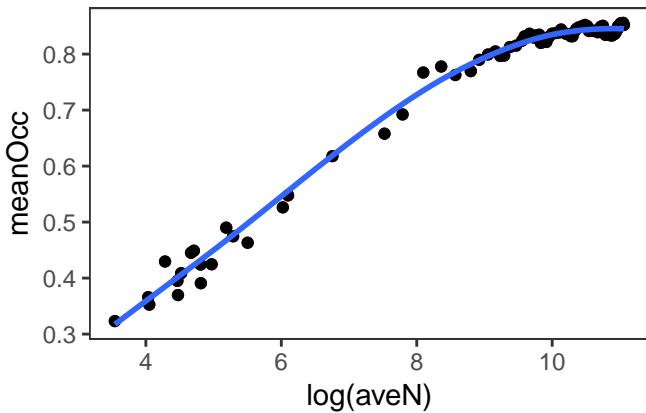
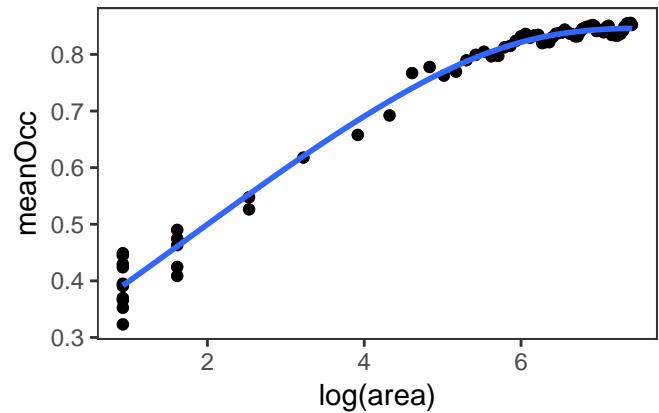
scaleplot_34030



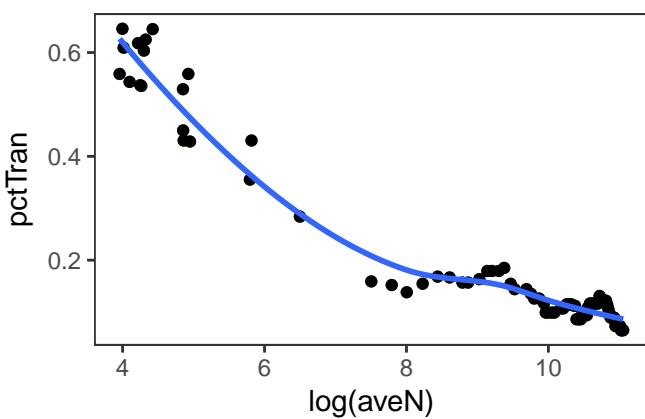
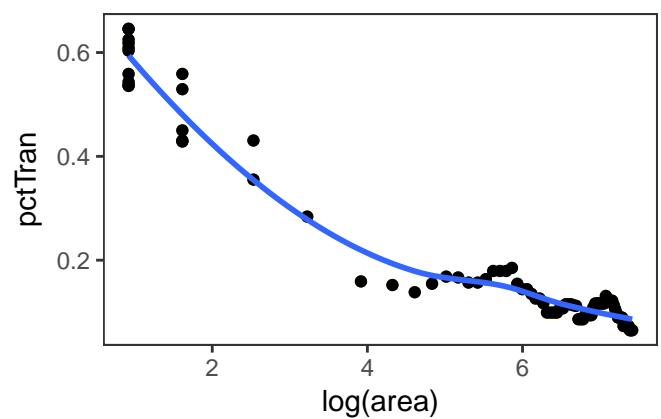
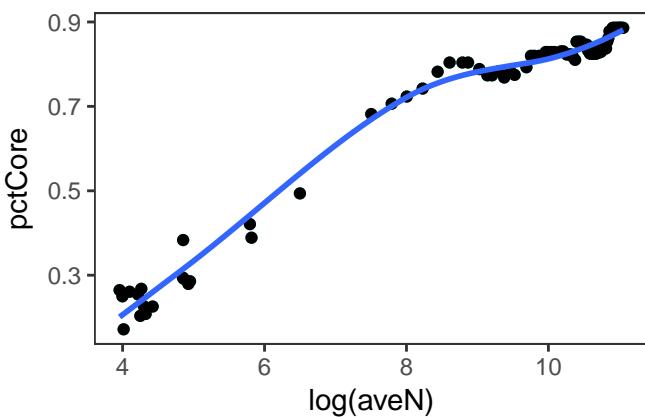
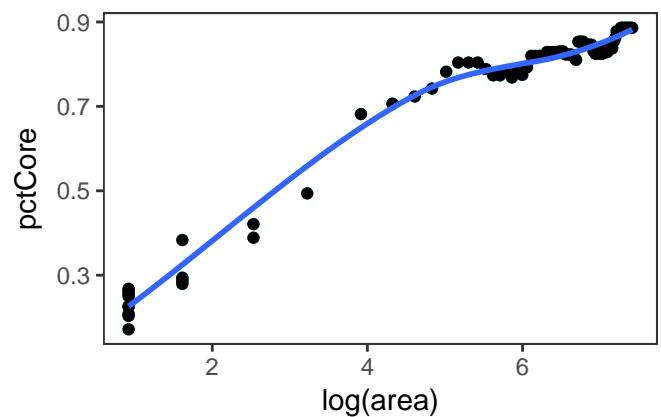
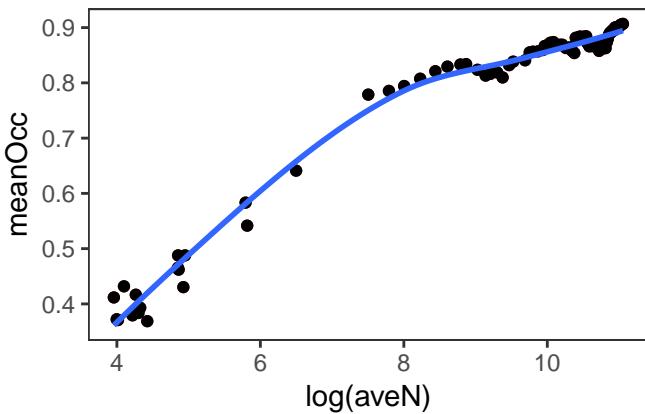
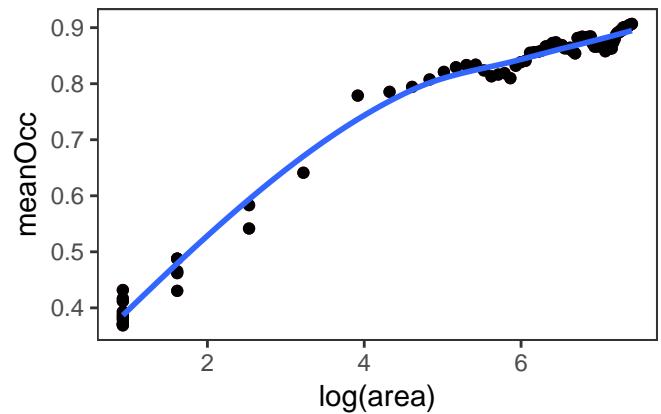
scaleplot_34031



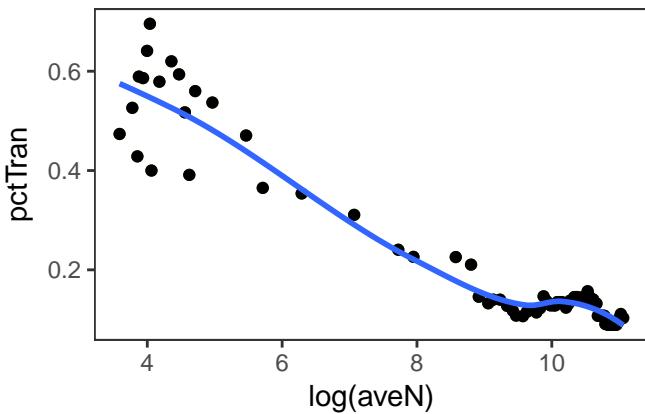
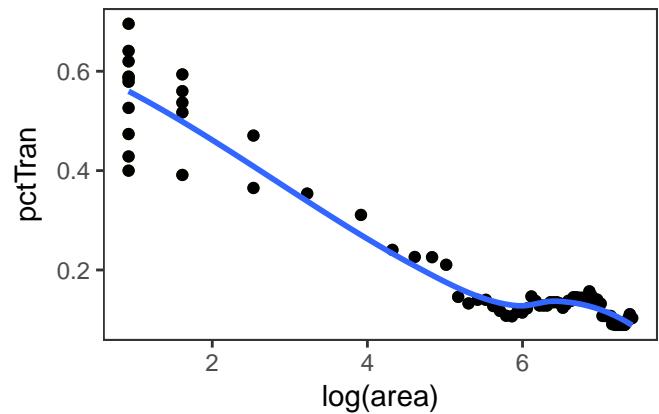
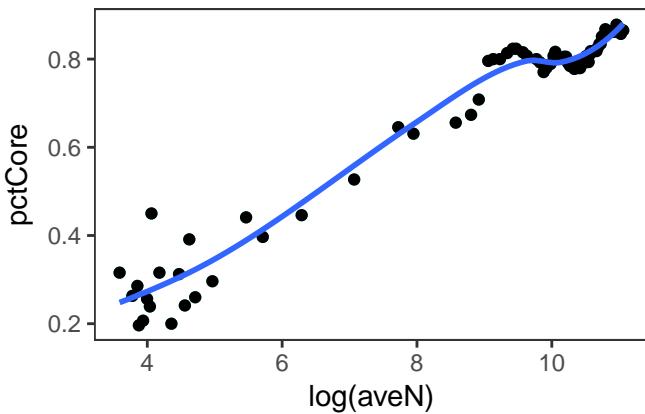
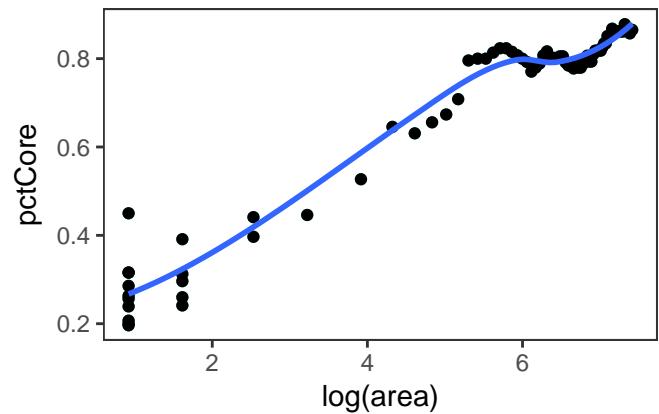
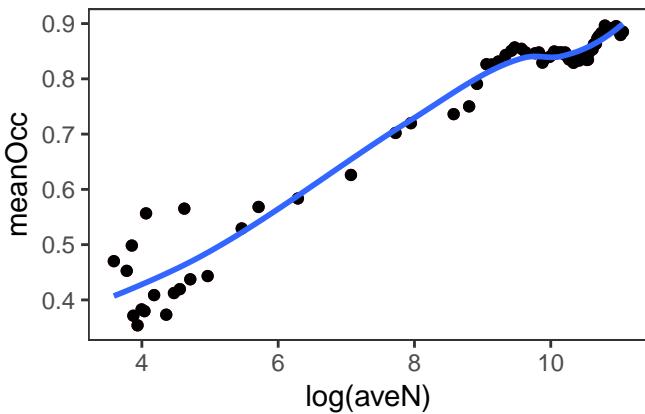
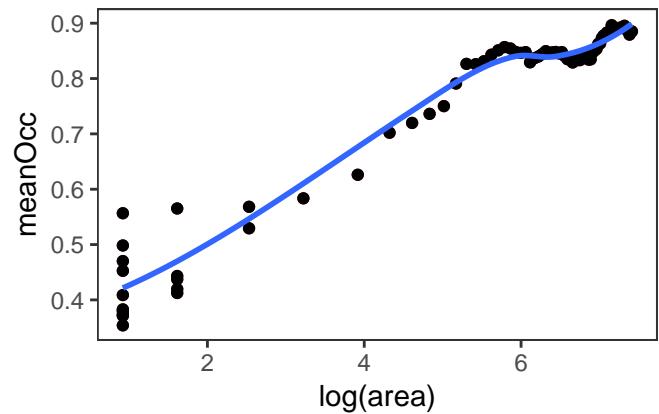
scaleplot_34032



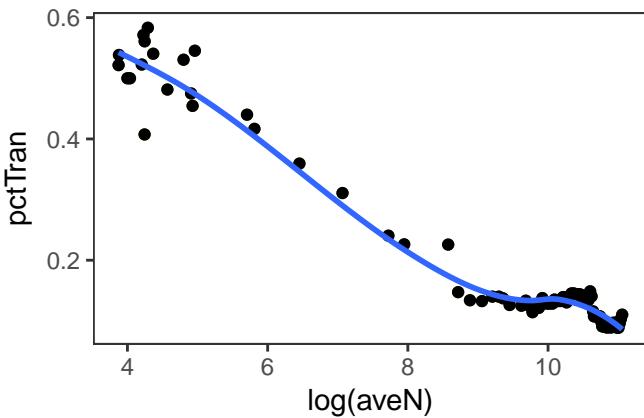
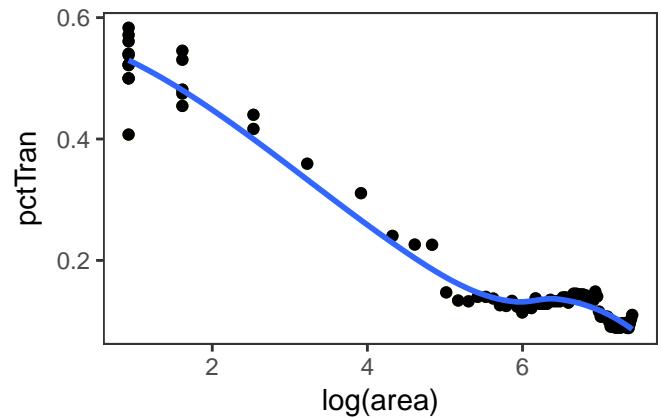
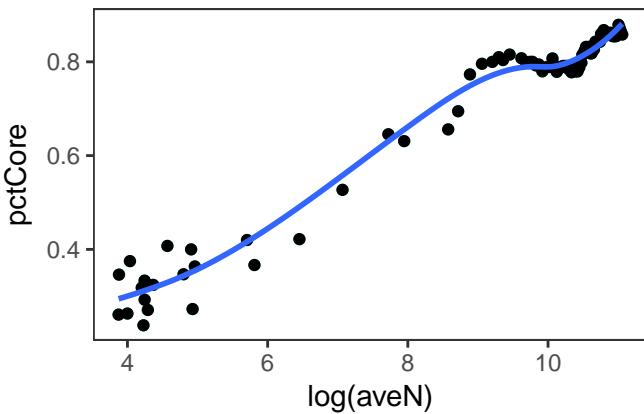
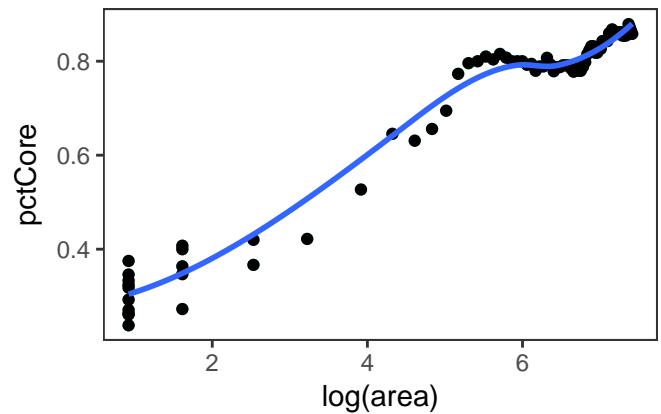
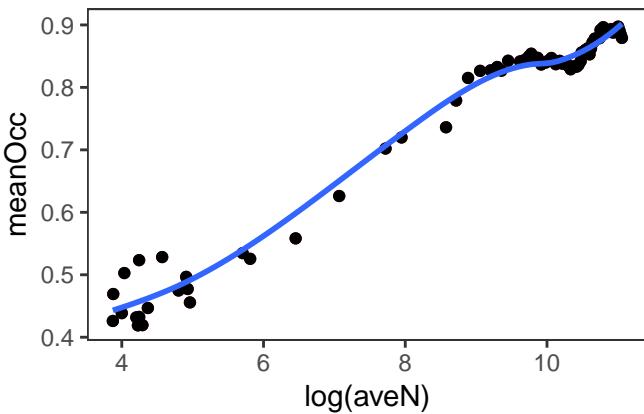
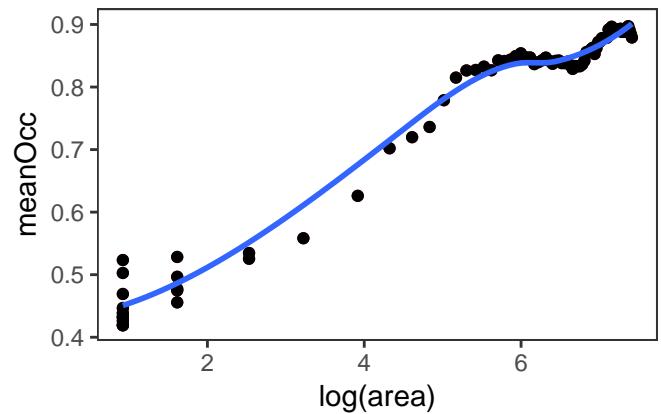
scaleplot_34038



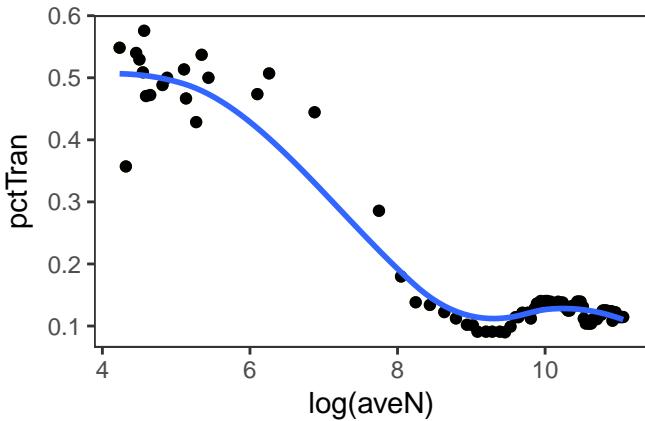
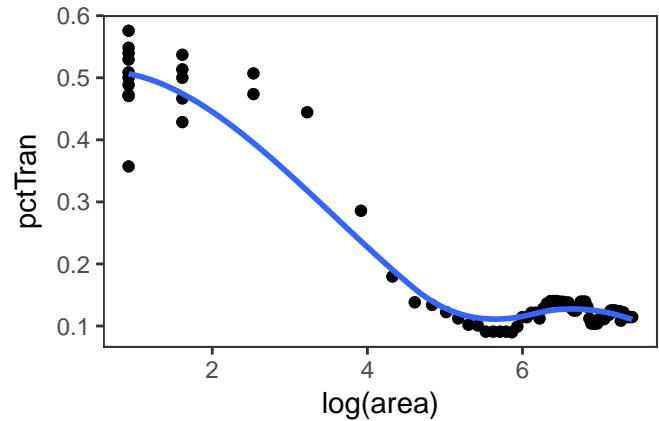
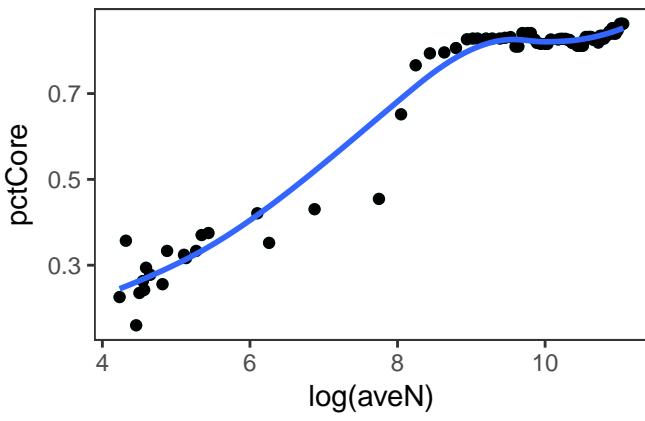
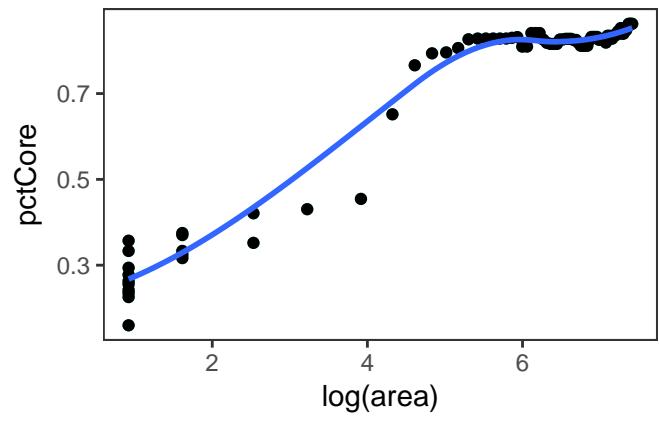
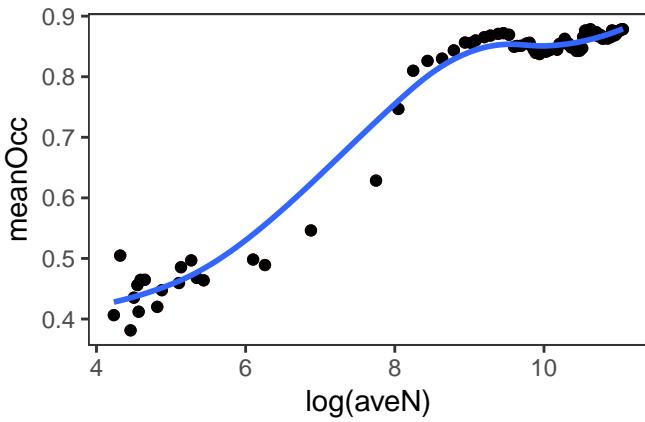
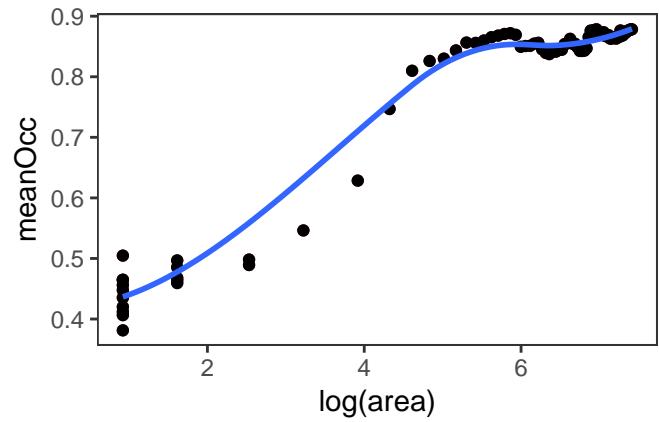
scaleplot_34041



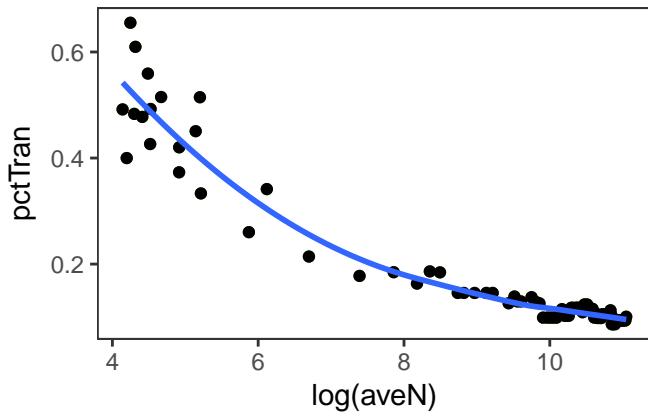
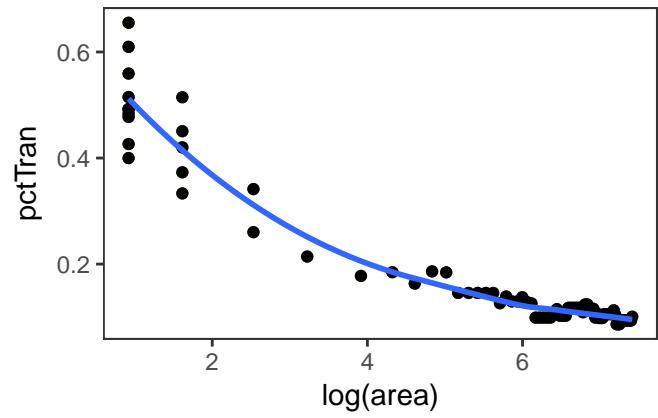
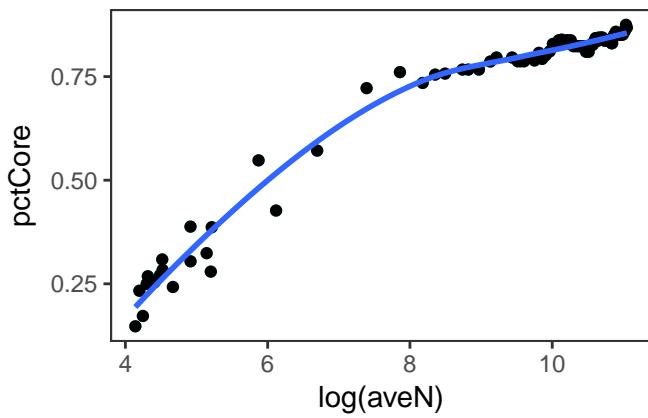
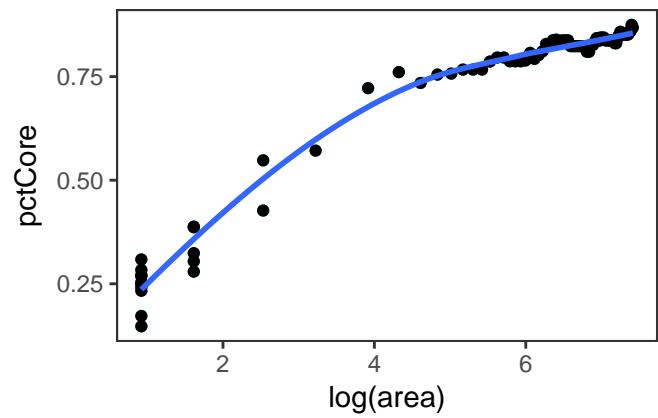
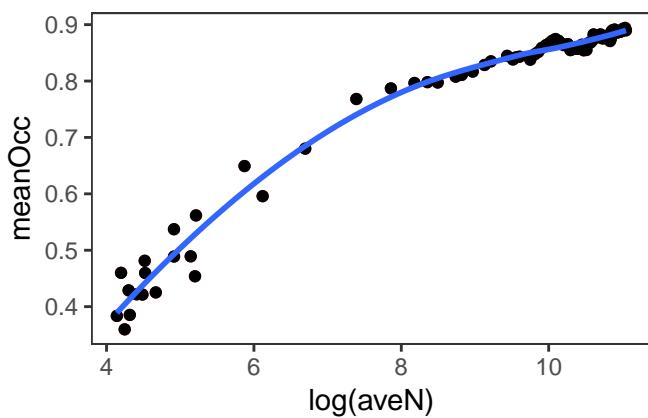
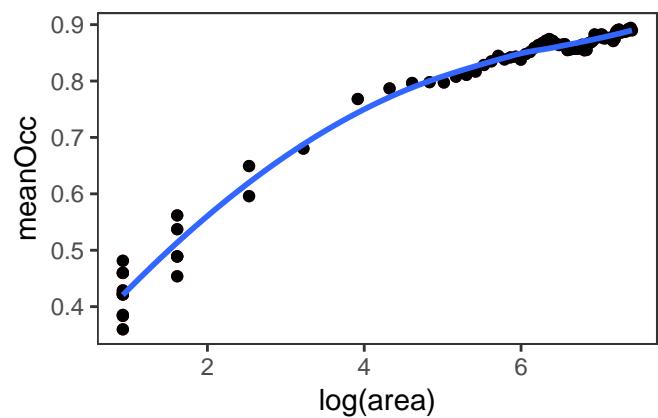
scaleplot_34042



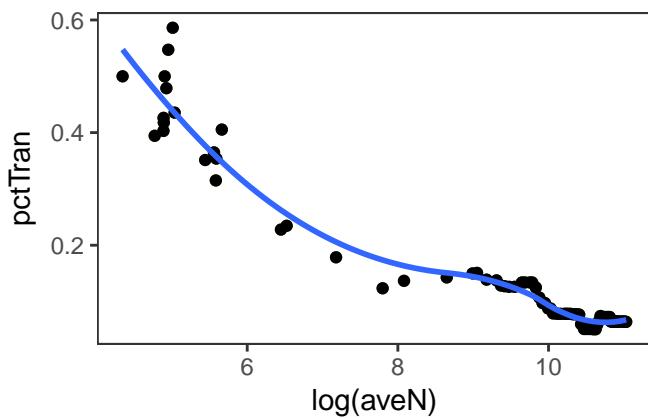
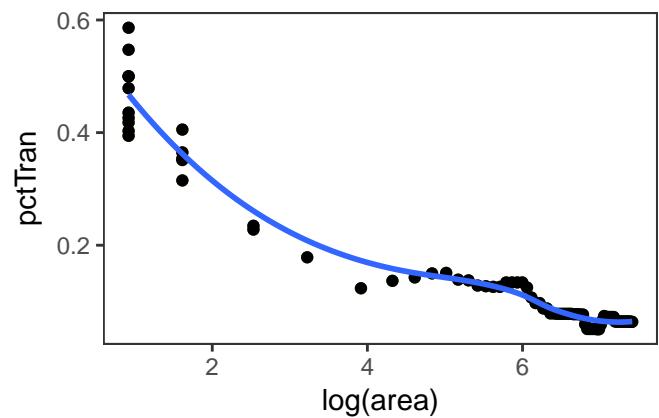
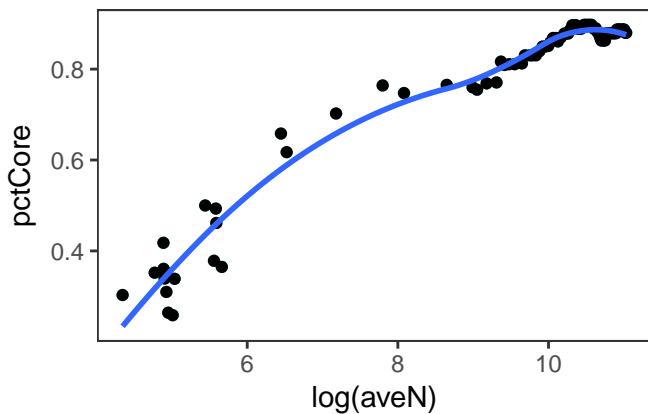
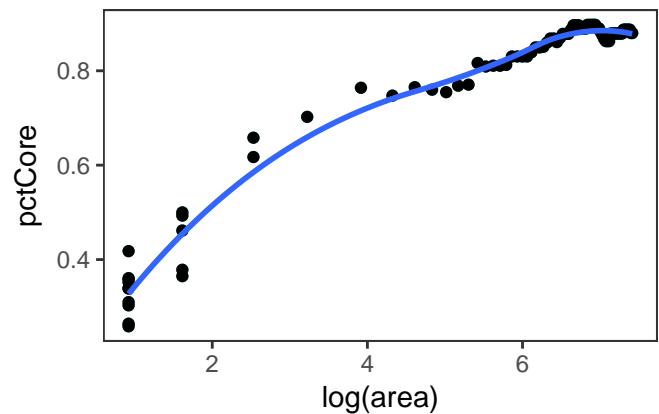
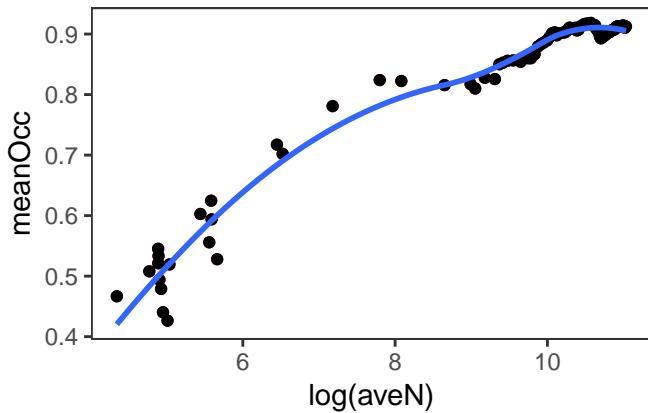
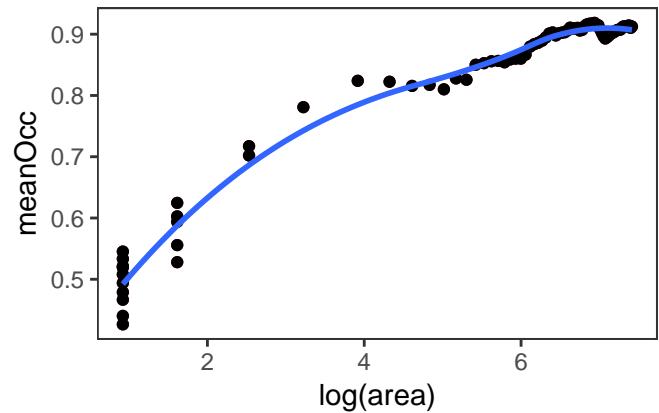
scaleplot_34044



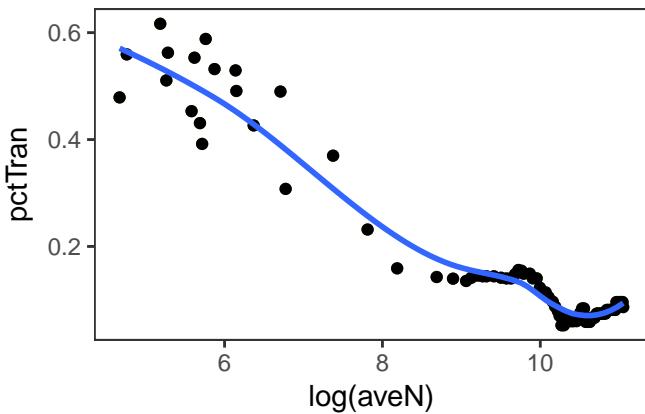
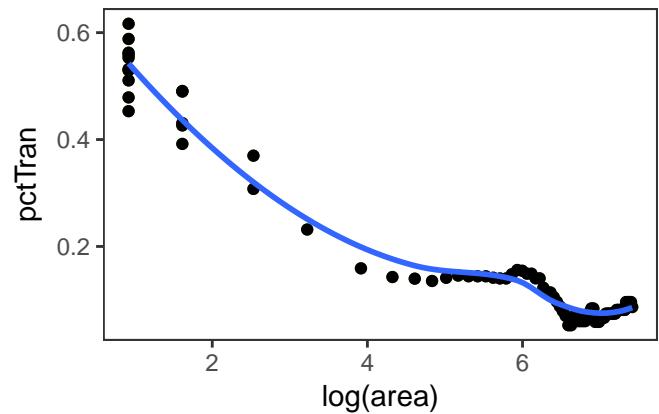
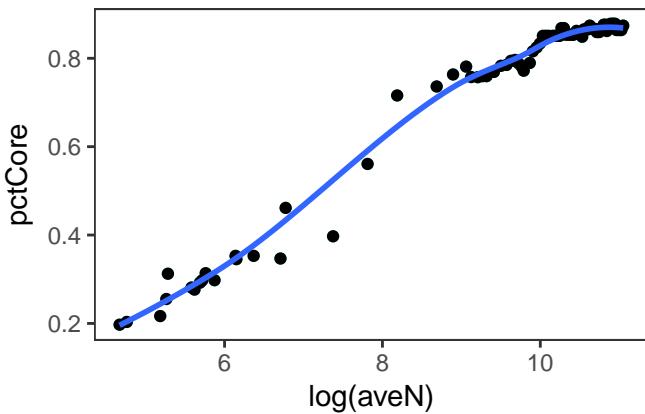
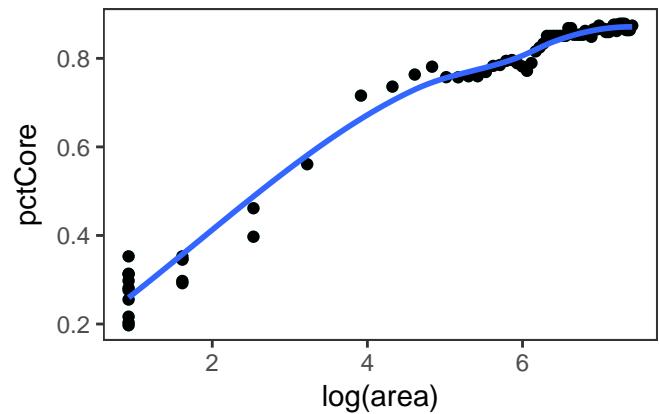
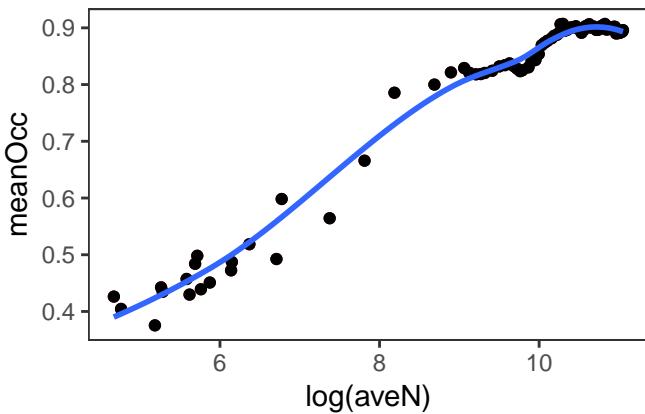
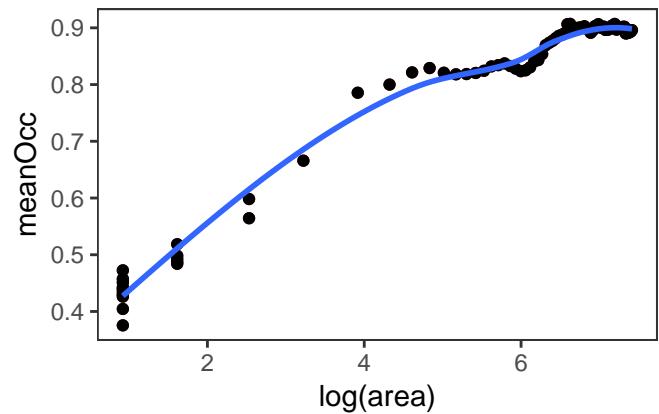
scaleplot_34046



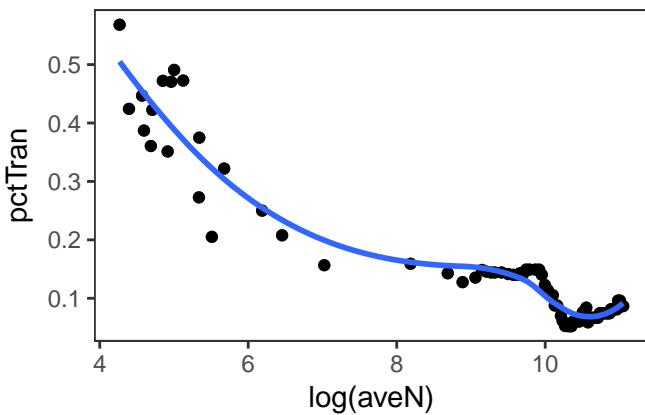
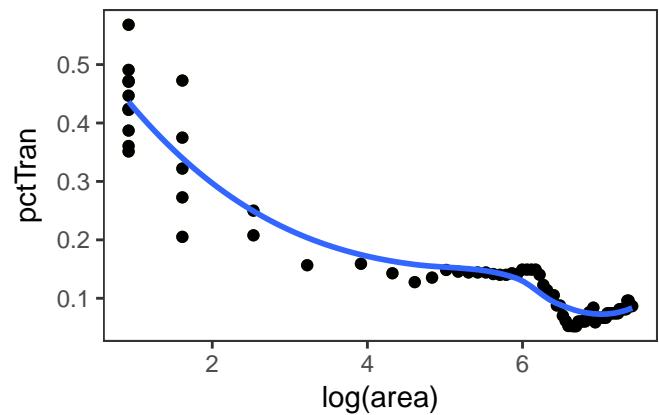
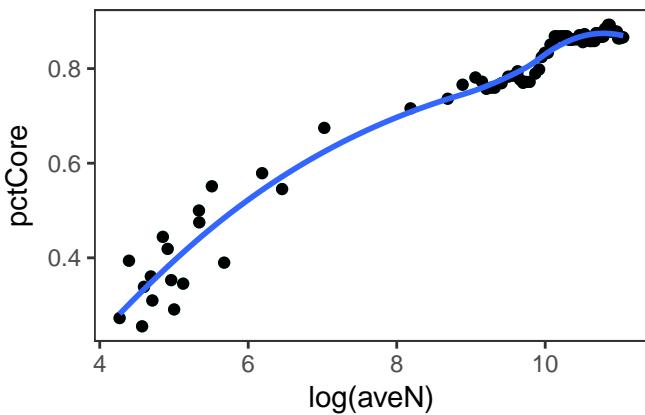
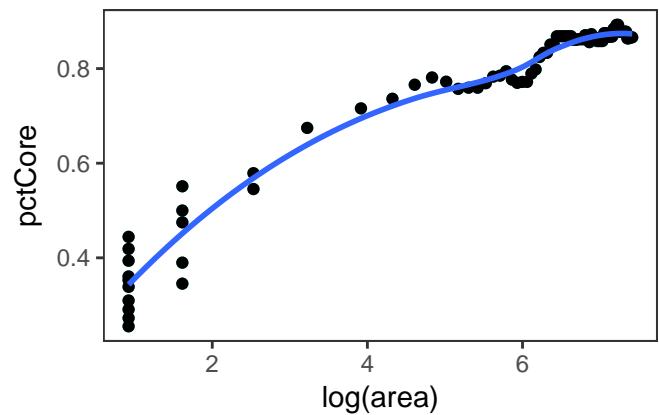
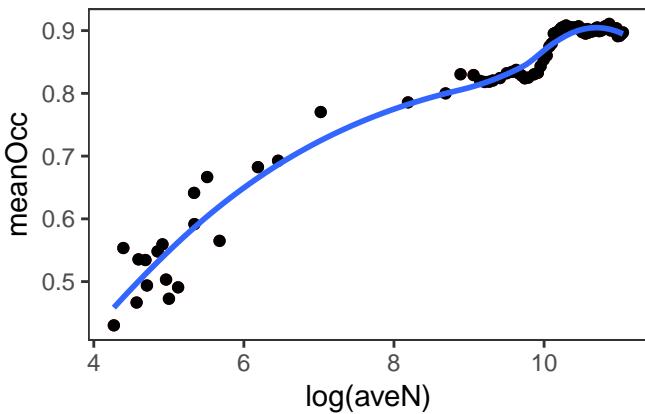
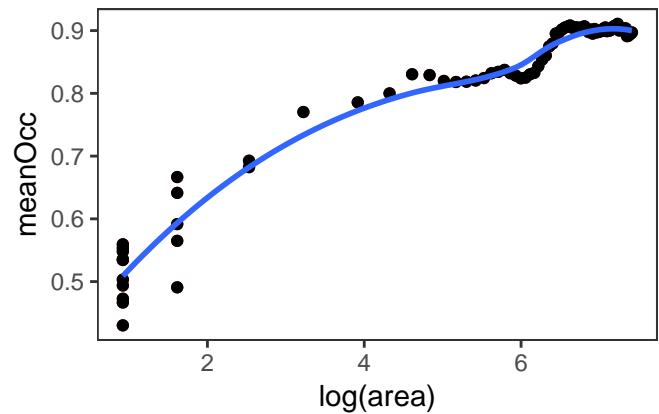
scaleplot_34049



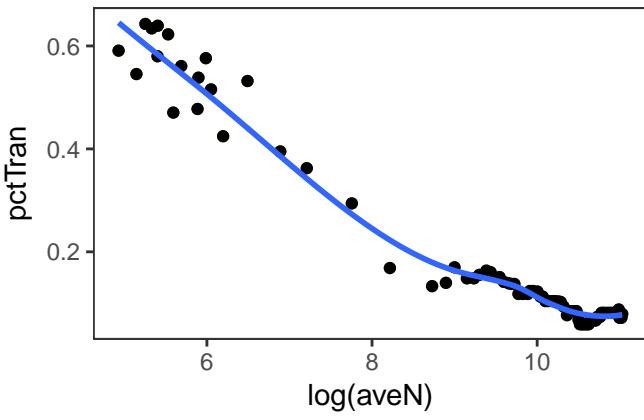
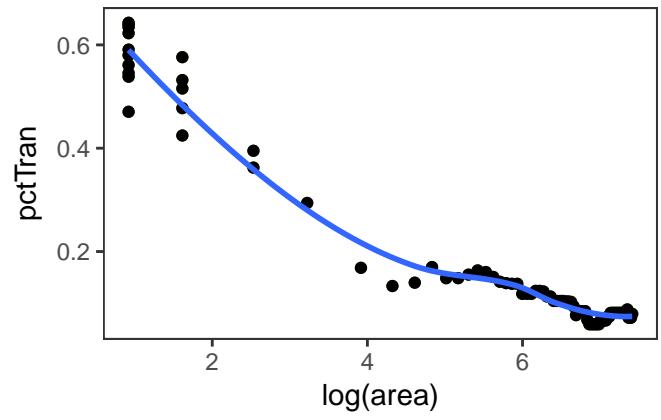
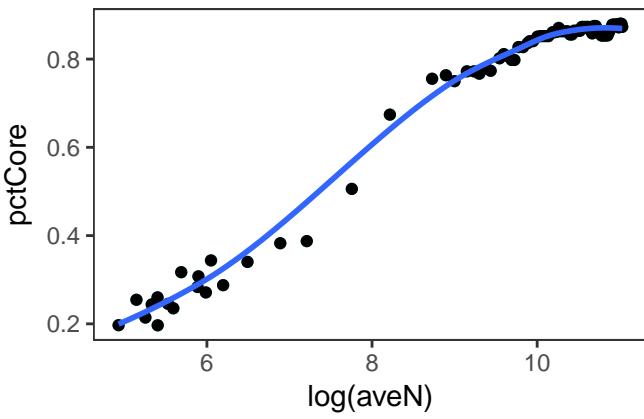
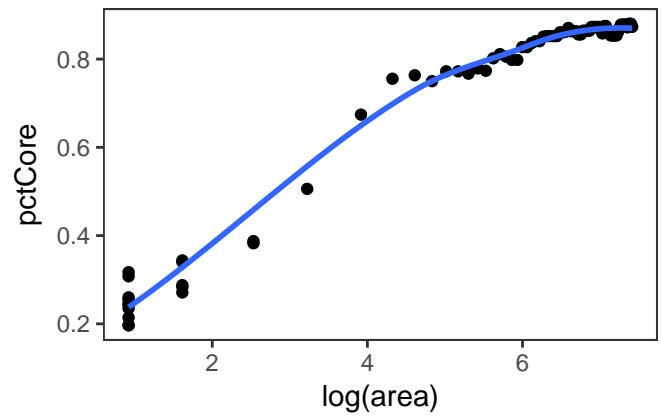
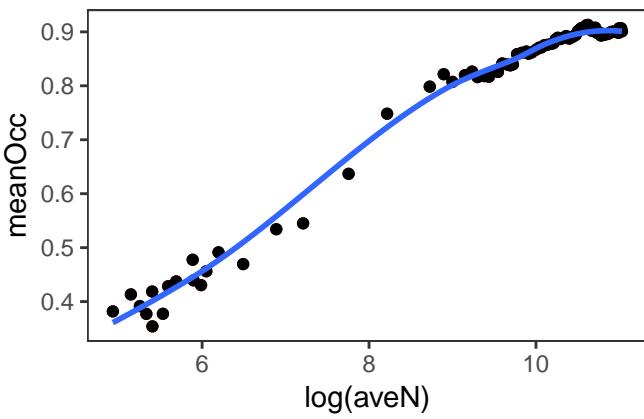
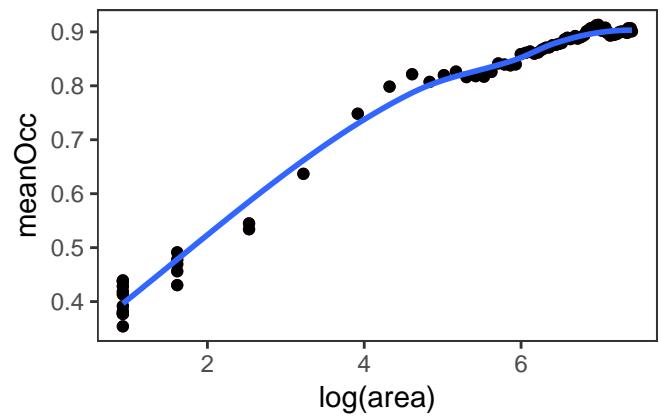
scaleplot_34051



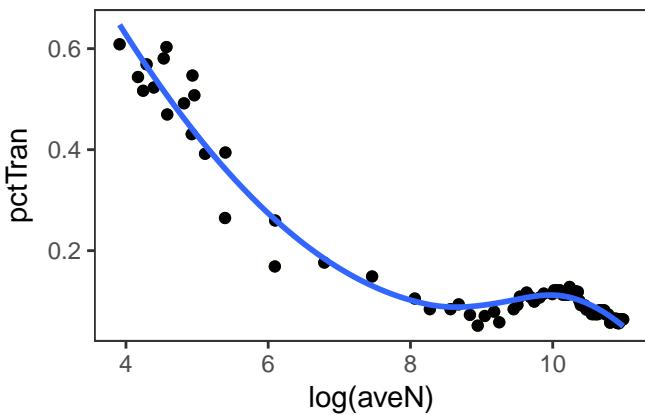
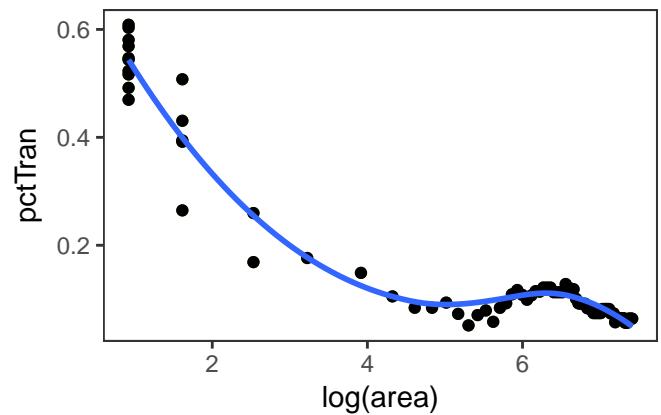
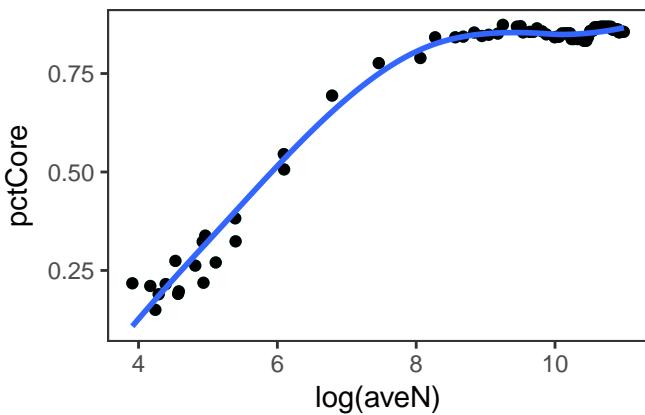
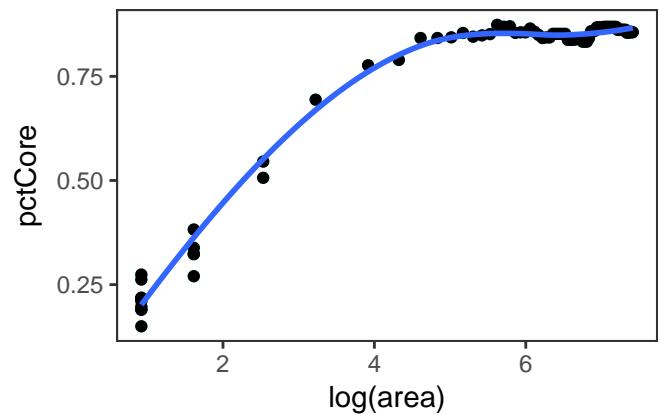
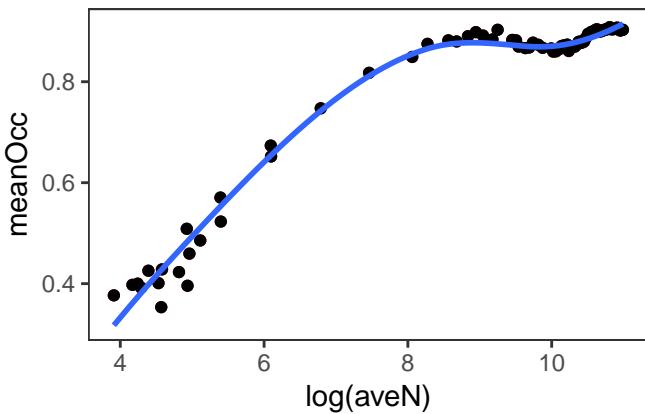
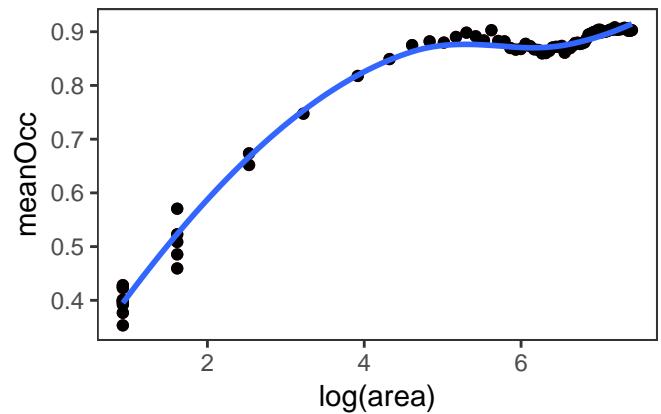
scaleplot_34052



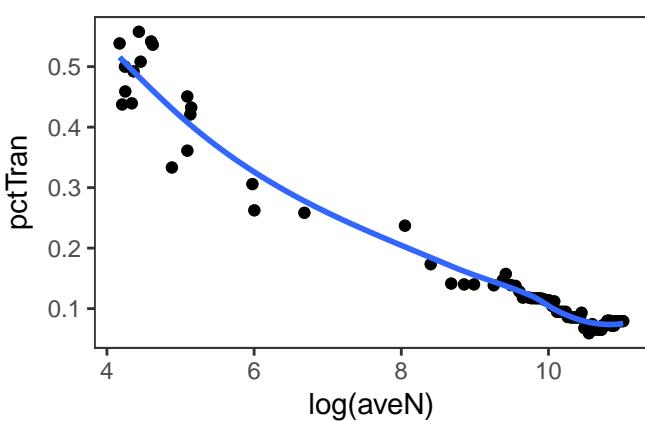
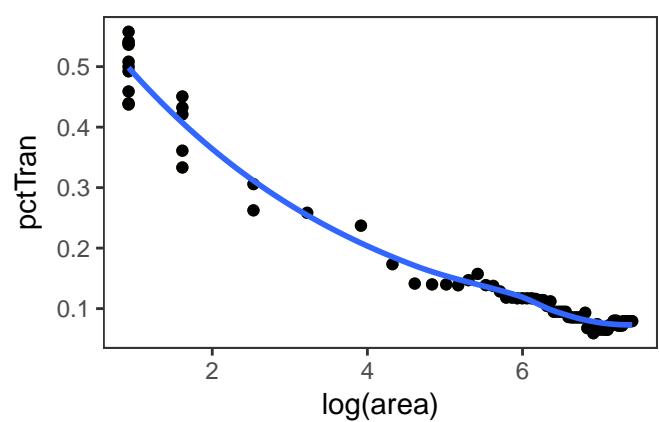
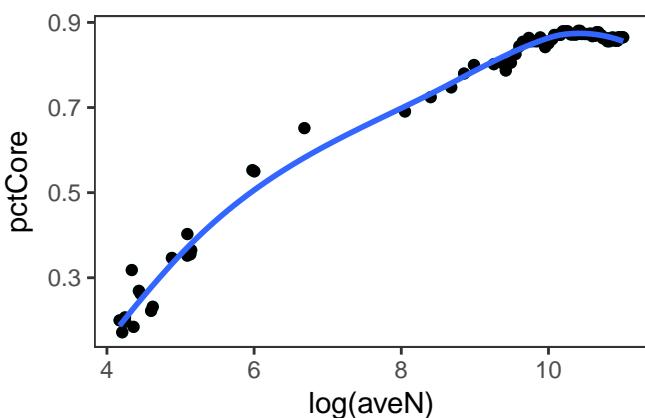
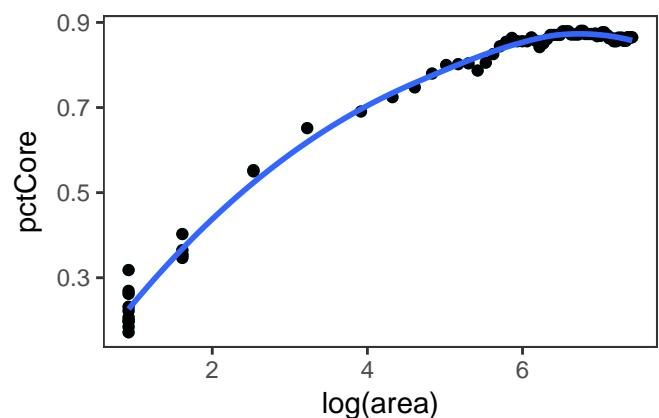
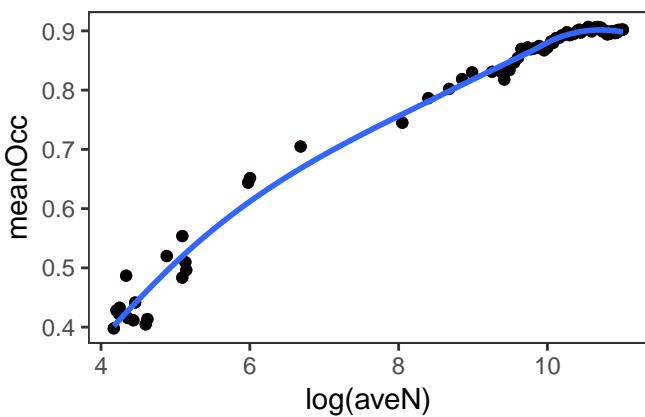
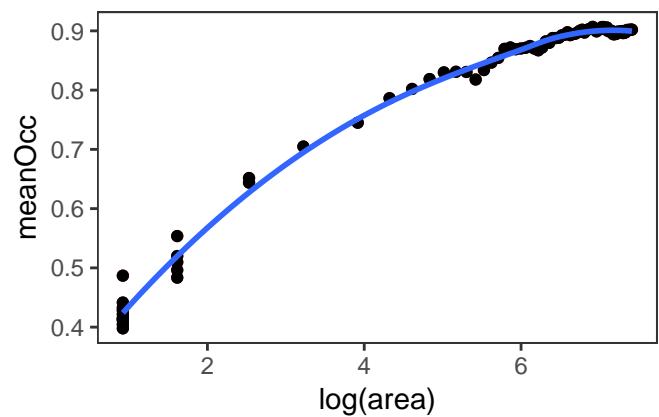
scaleplot_34053



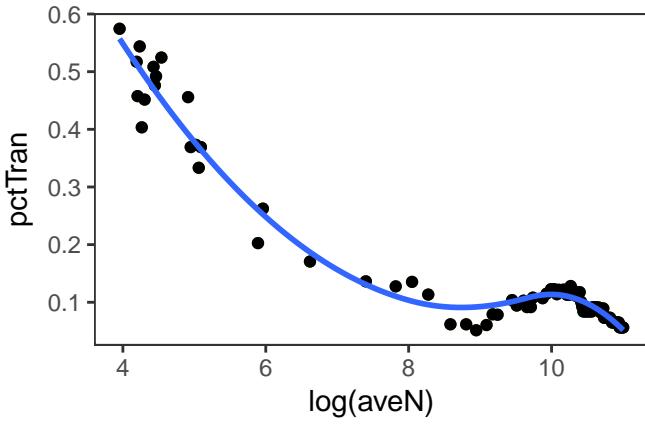
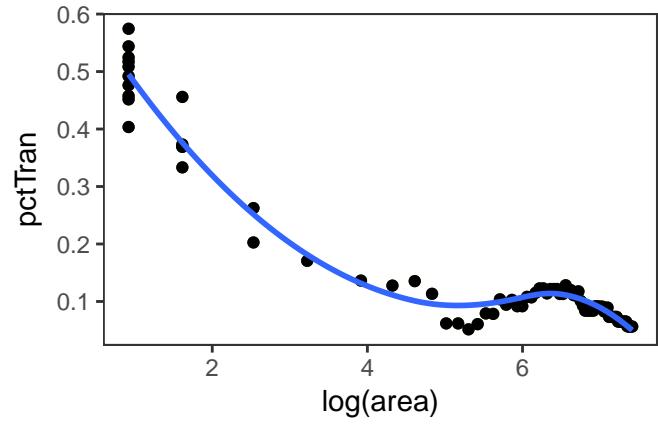
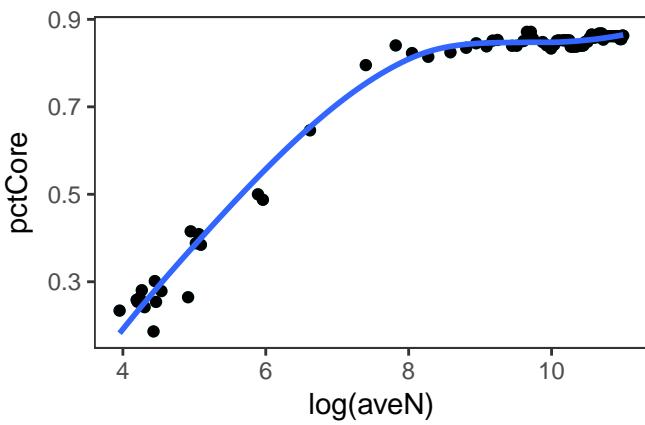
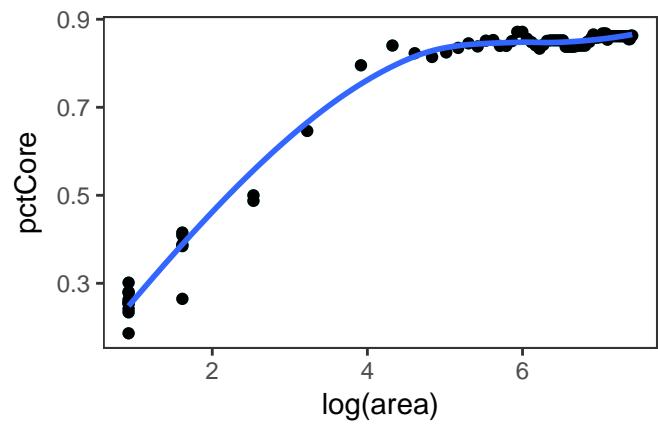
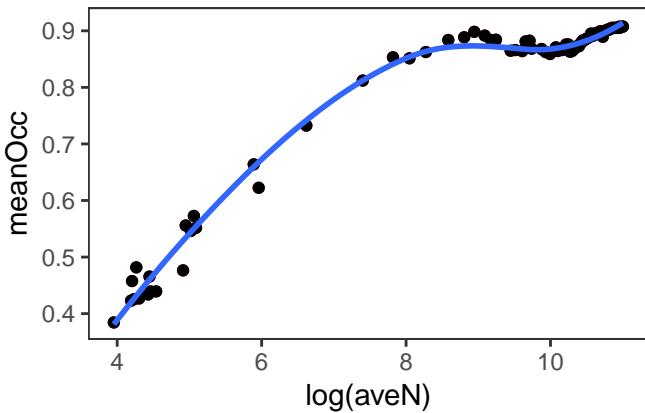
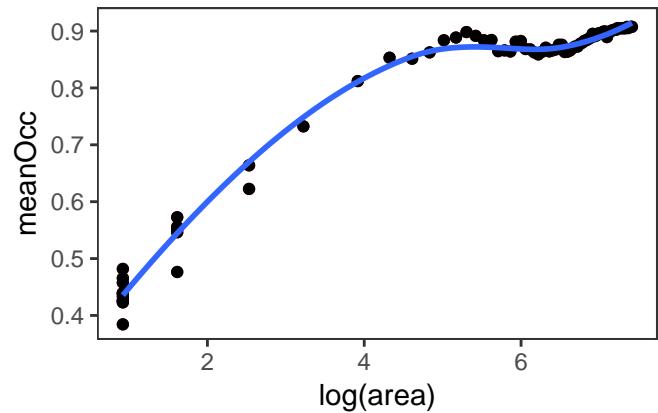
scaleplot_34059



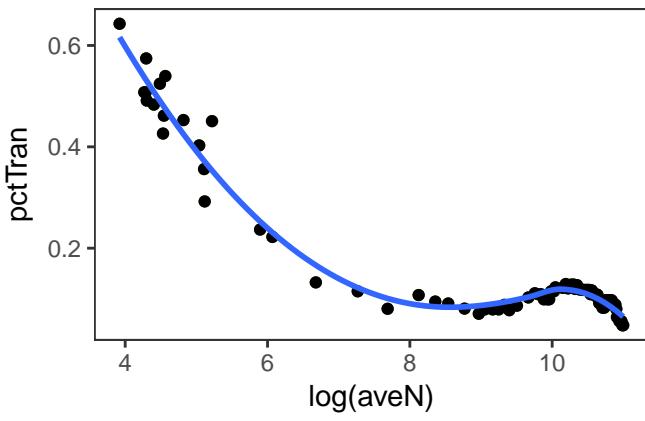
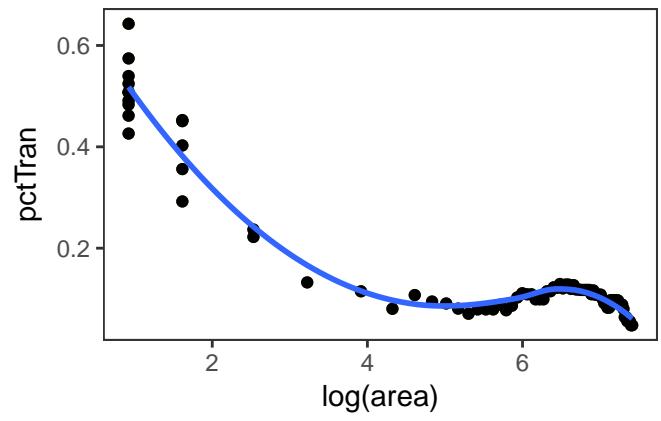
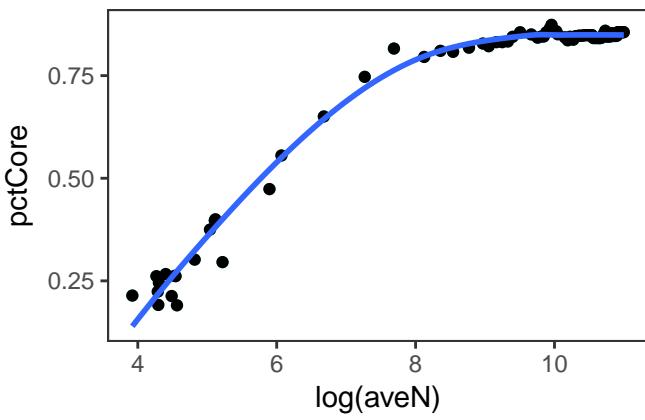
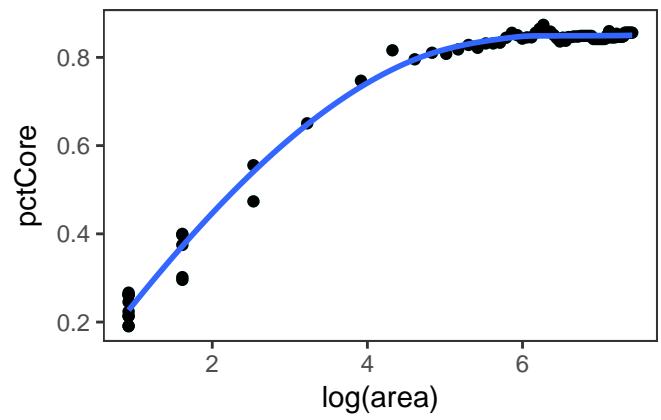
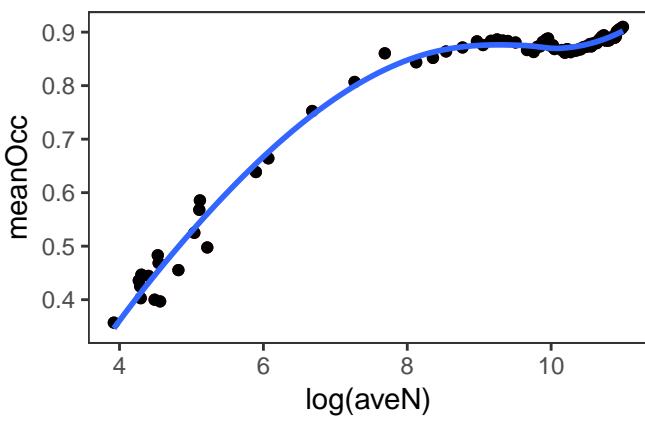
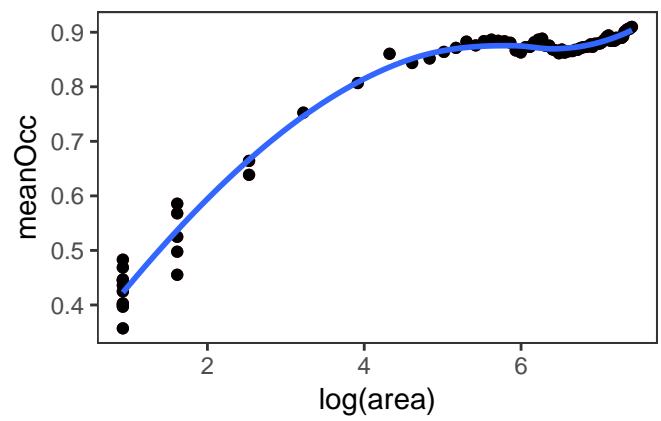
scaleplot_34060



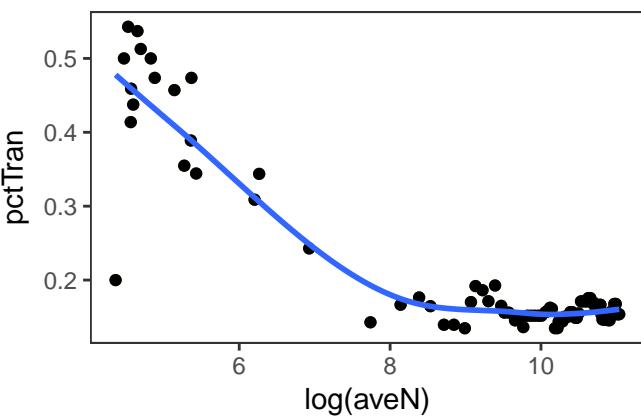
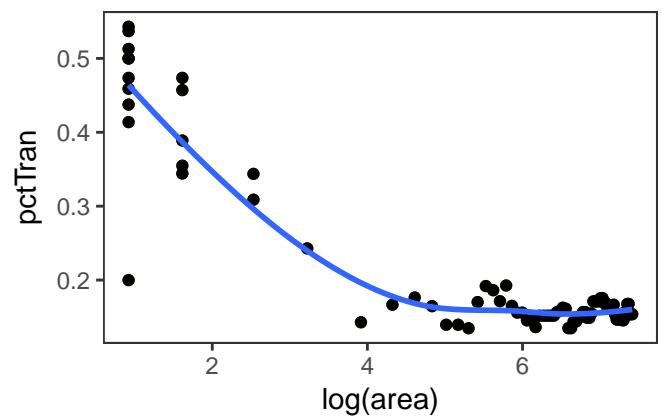
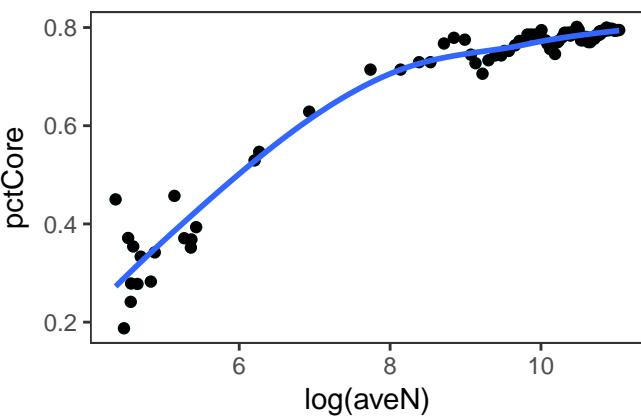
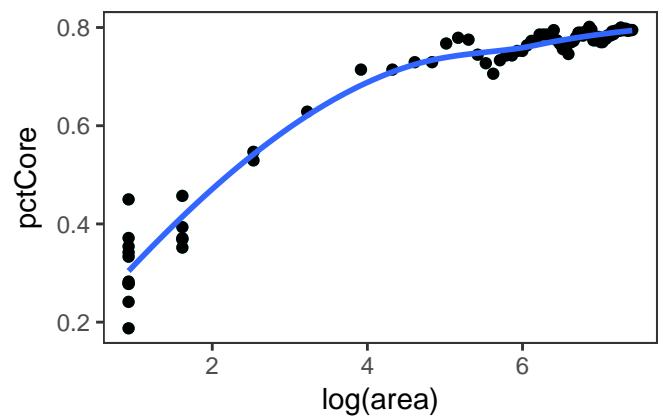
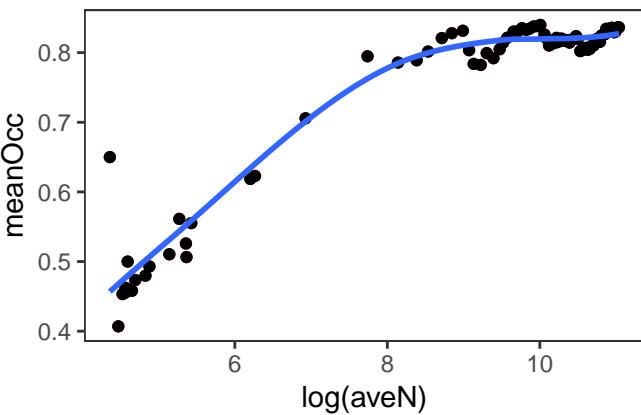
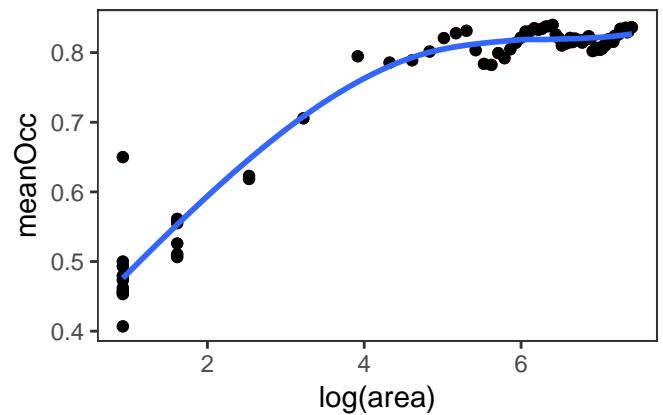
scaleplot_34061



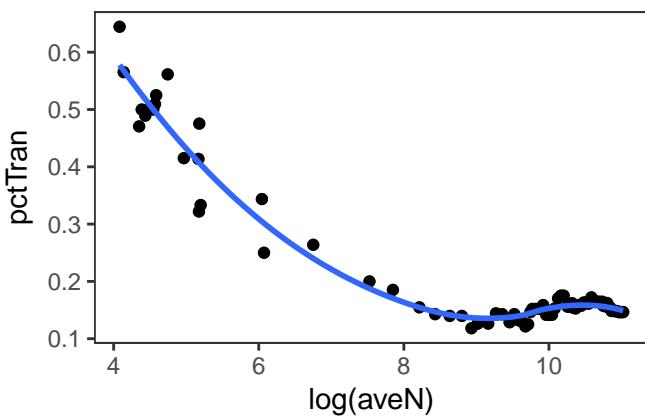
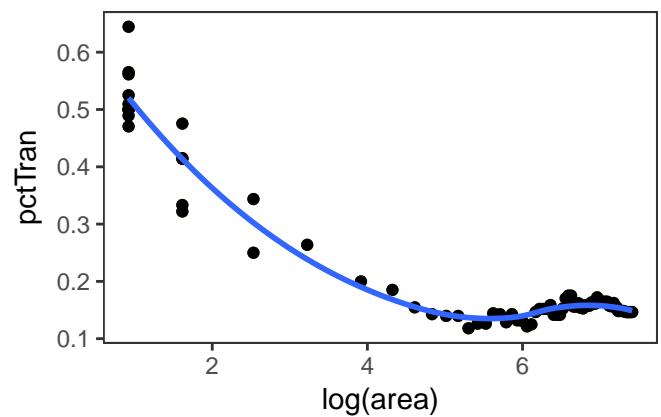
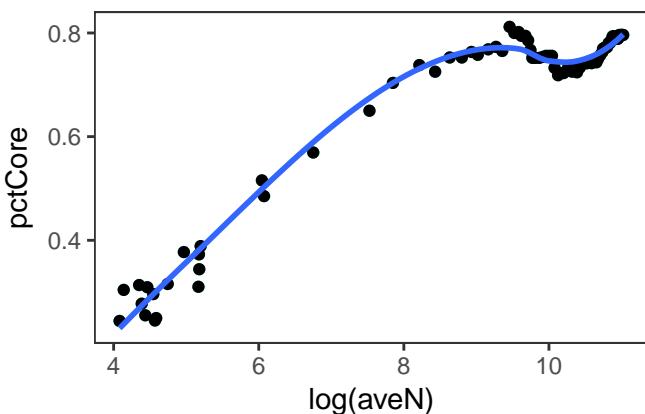
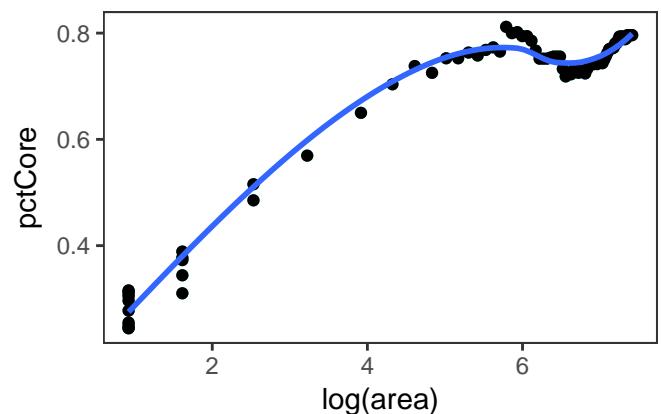
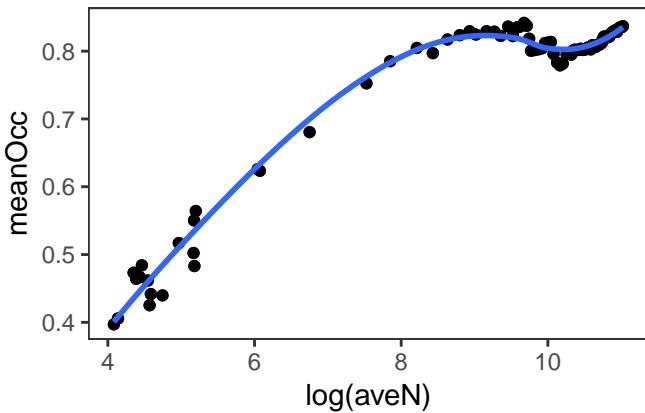
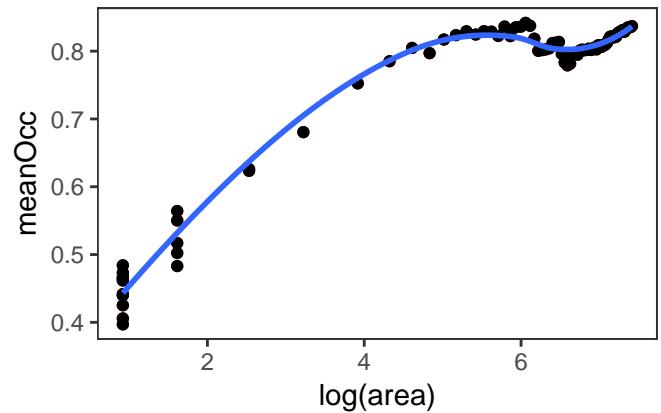
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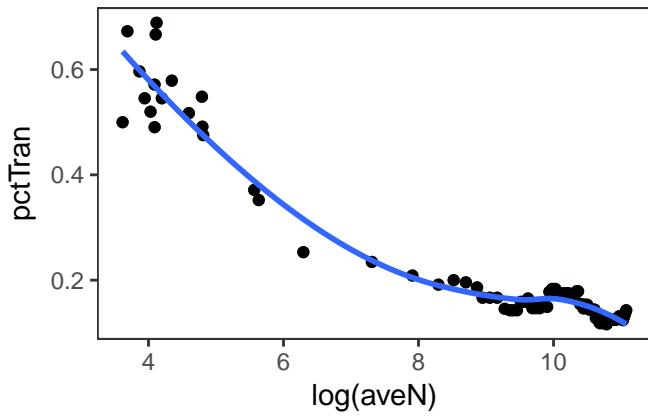
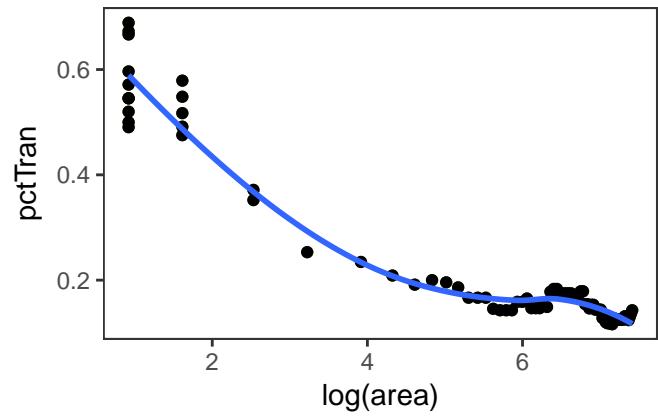
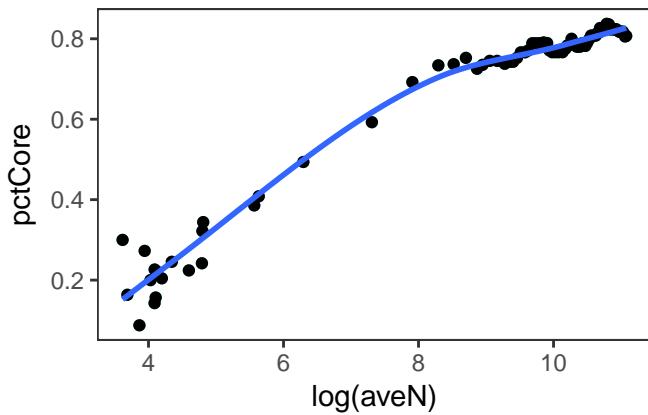
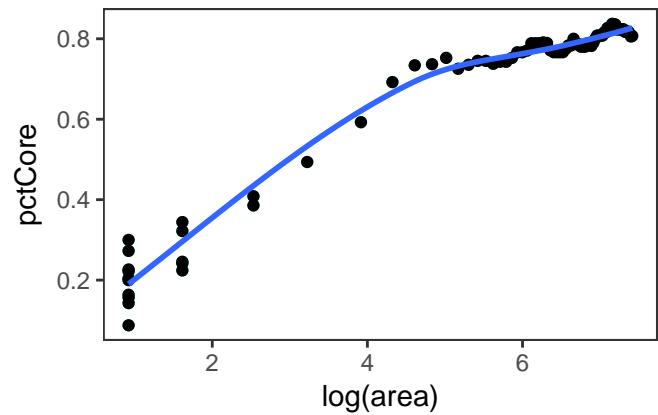
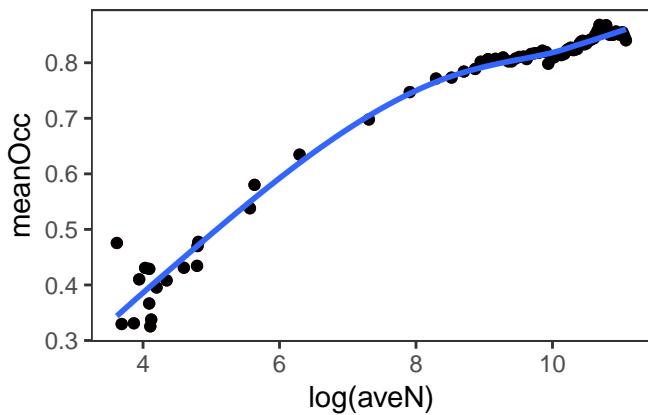
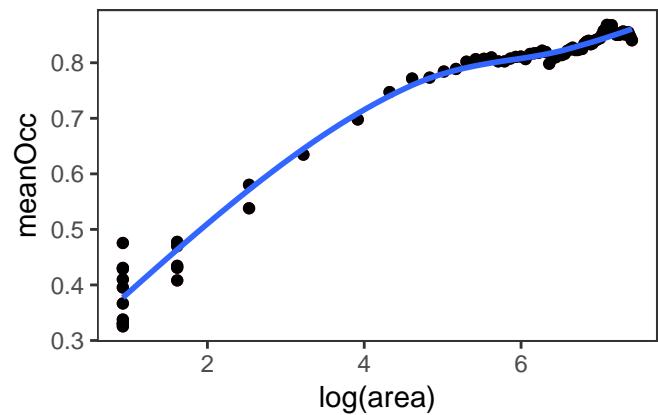
scaleplot_34065



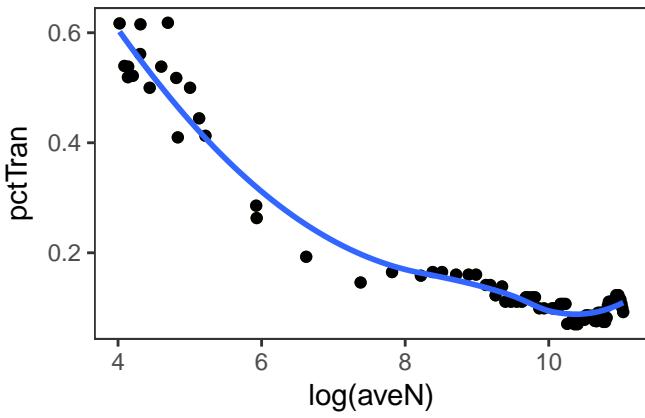
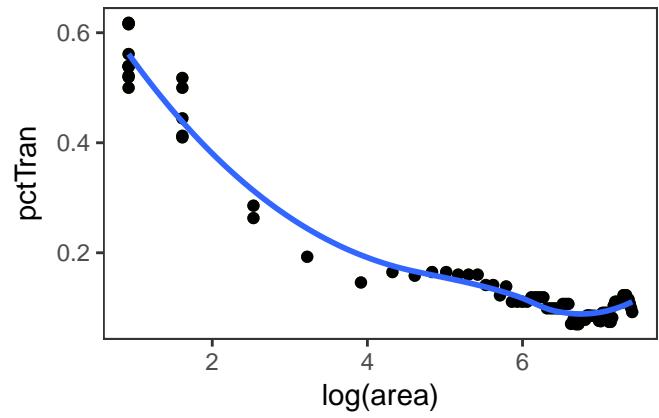
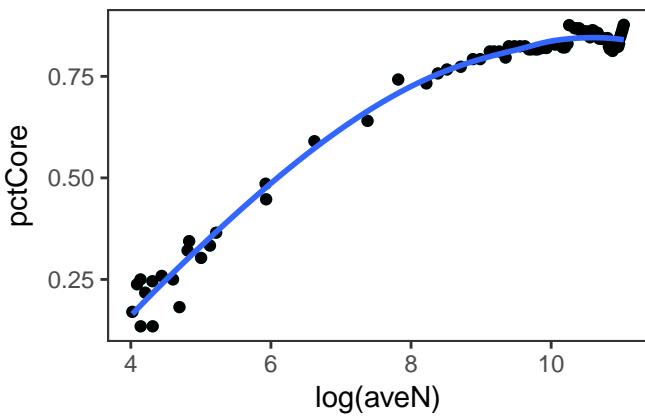
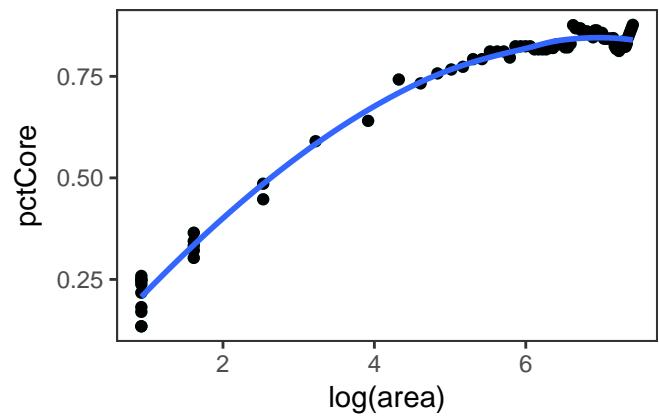
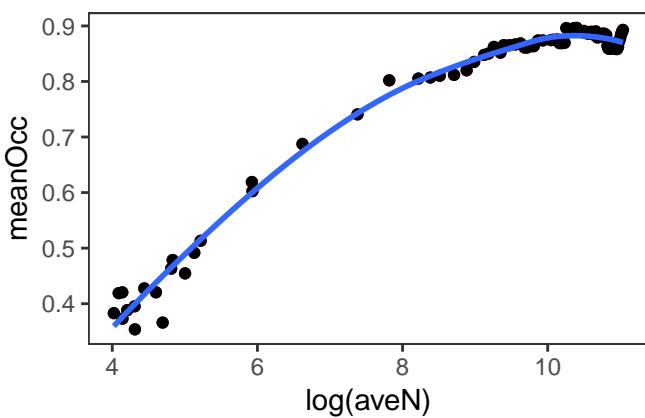
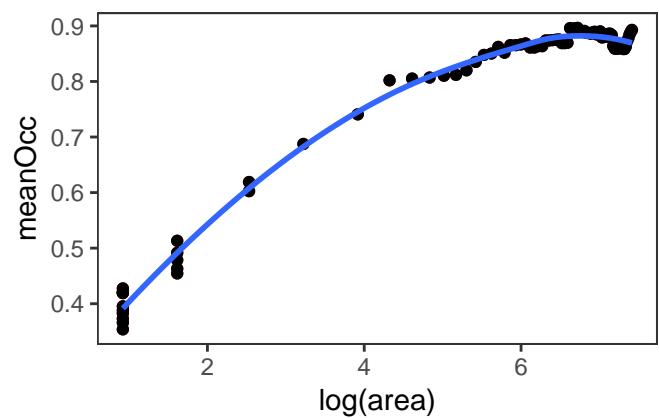
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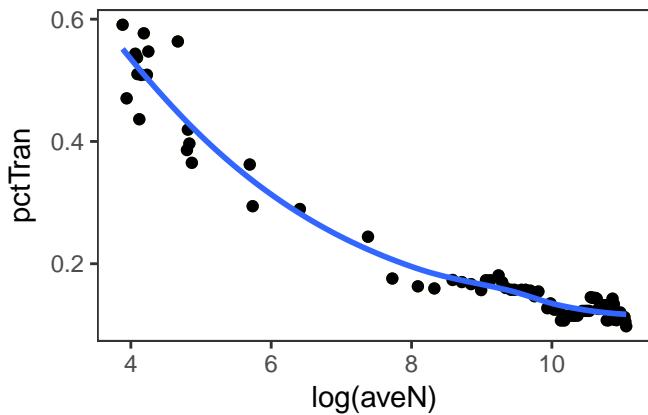
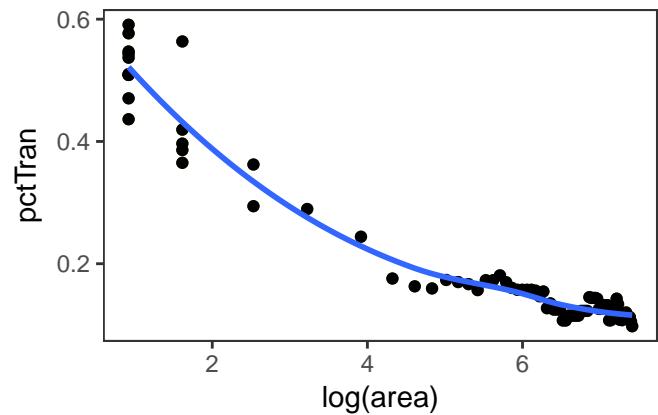
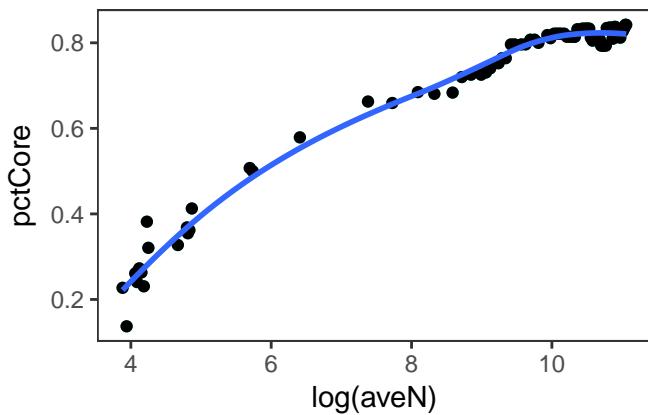
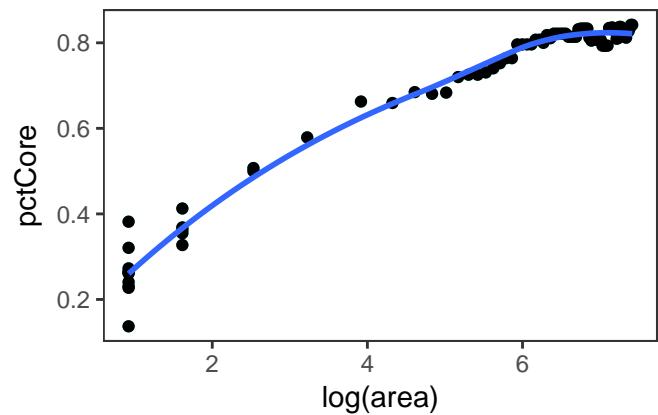
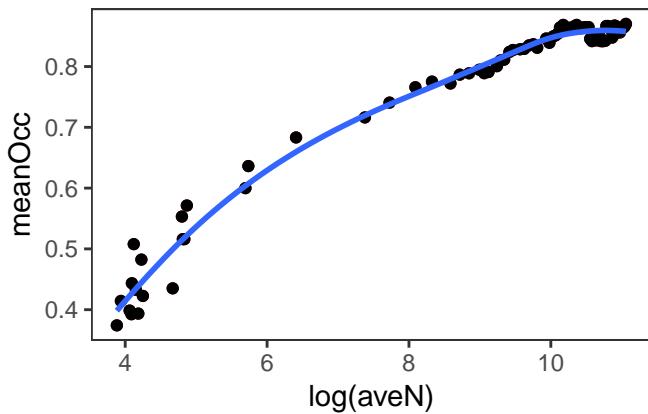
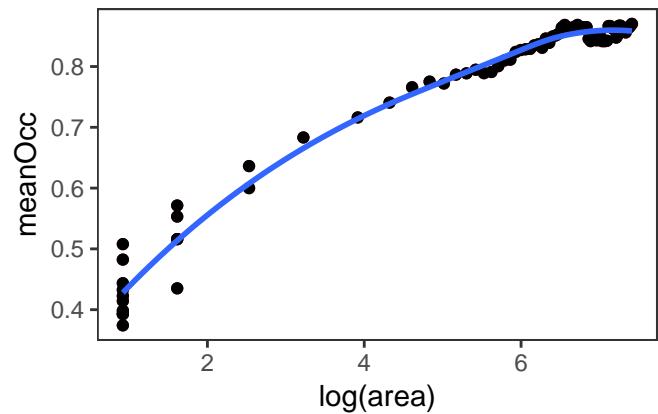
scaleplot_34067



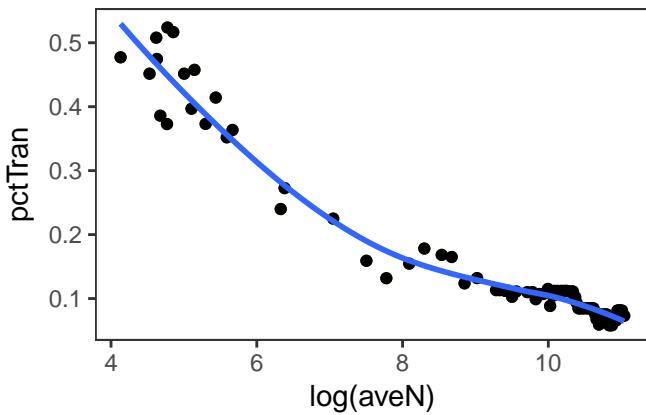
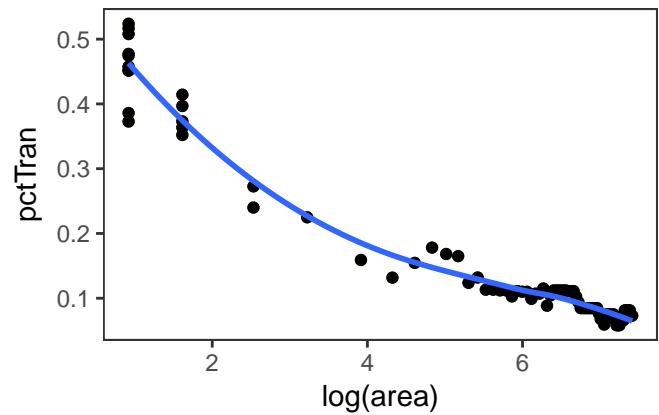
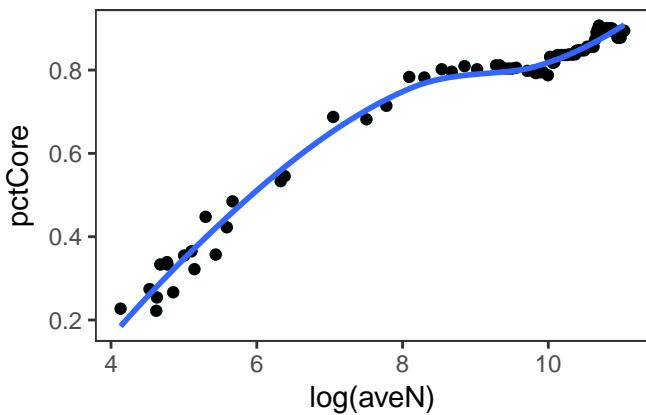
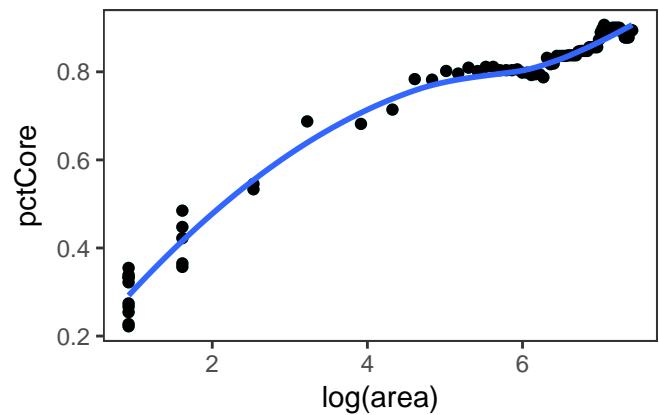
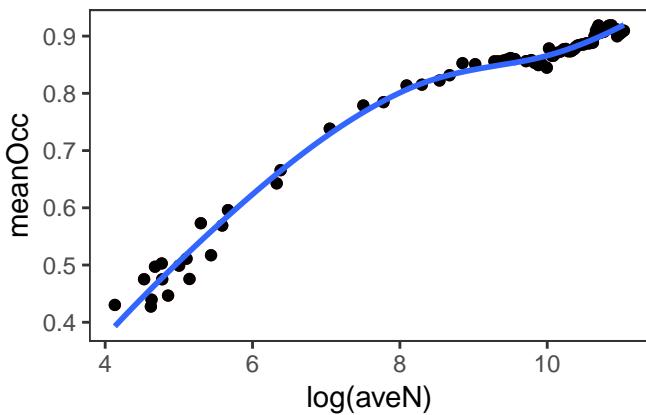
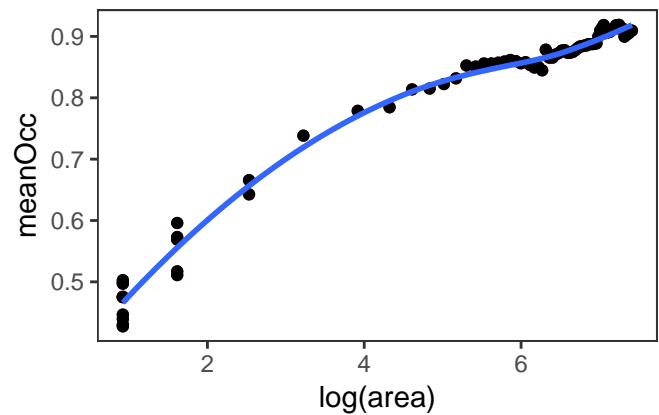
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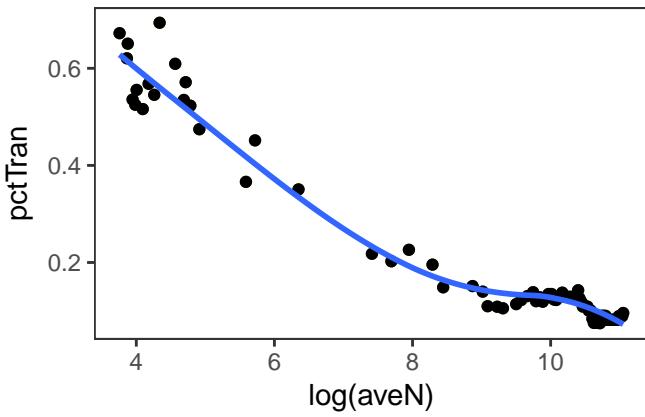
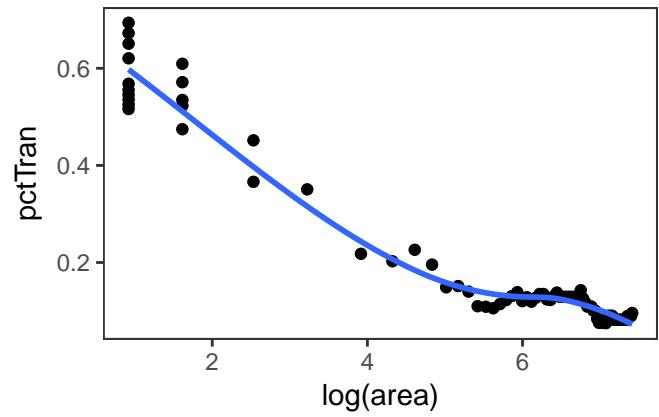
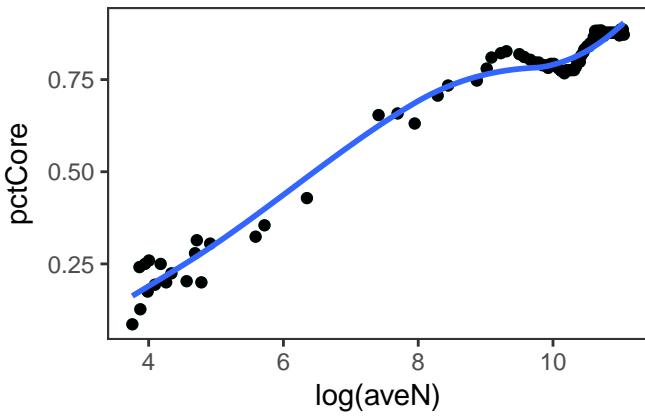
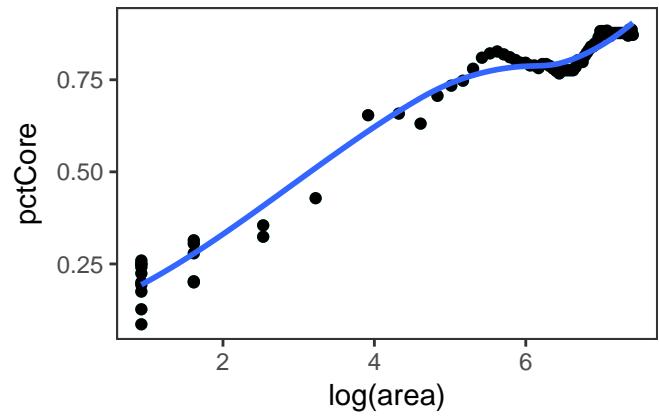
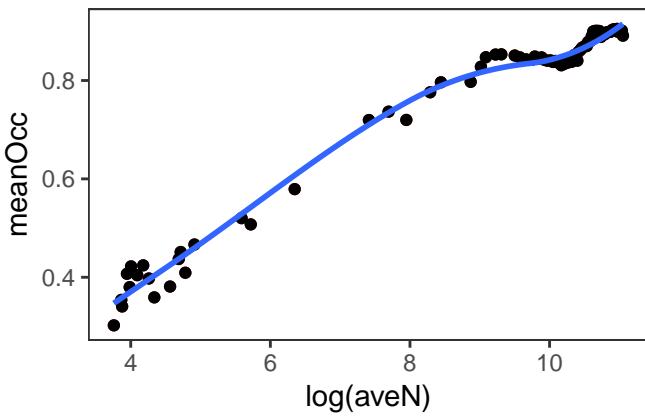
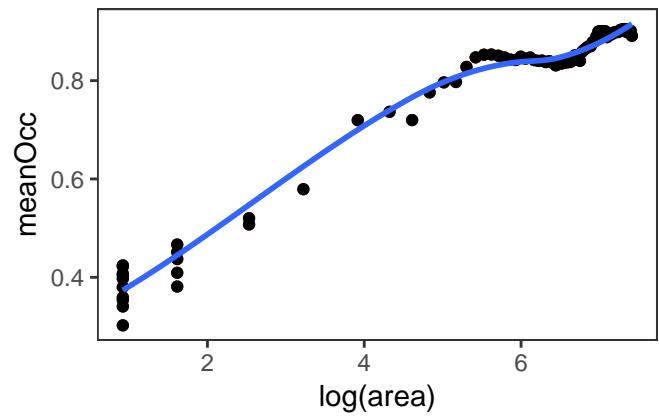
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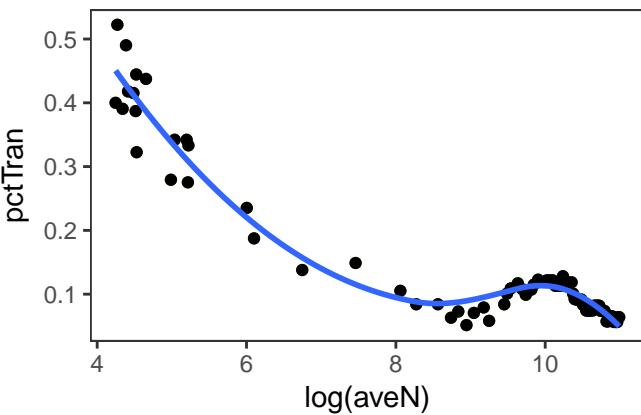
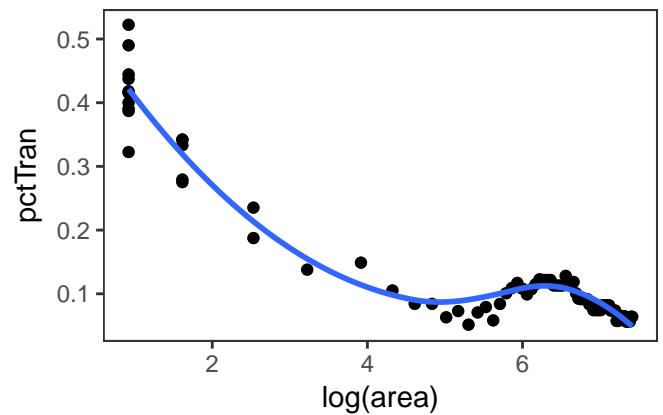
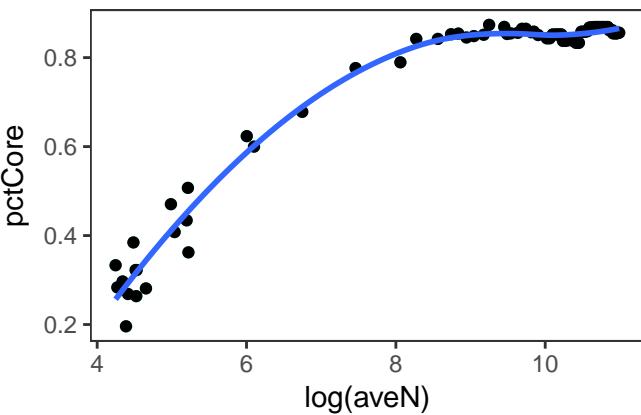
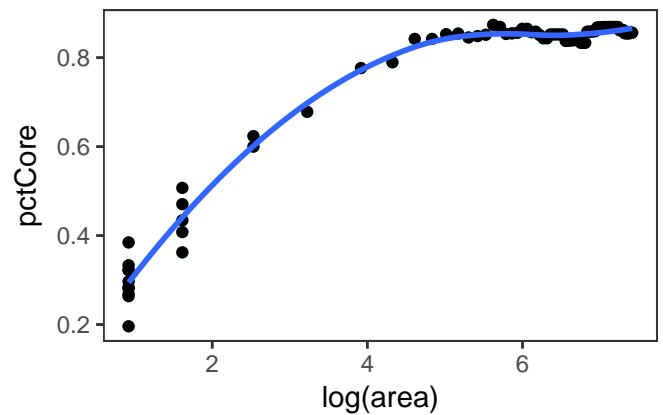
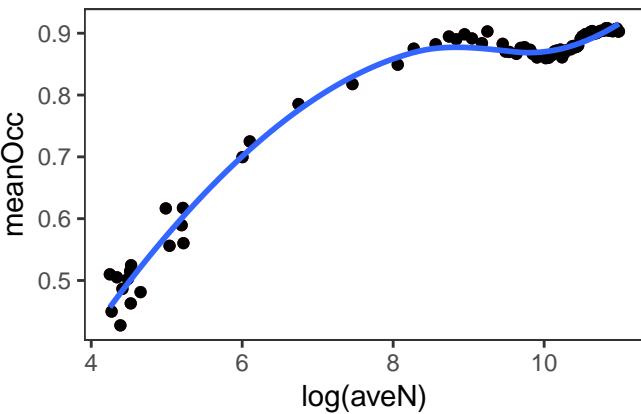
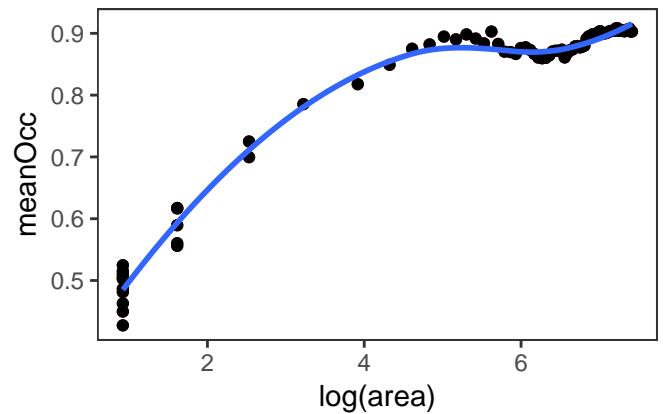
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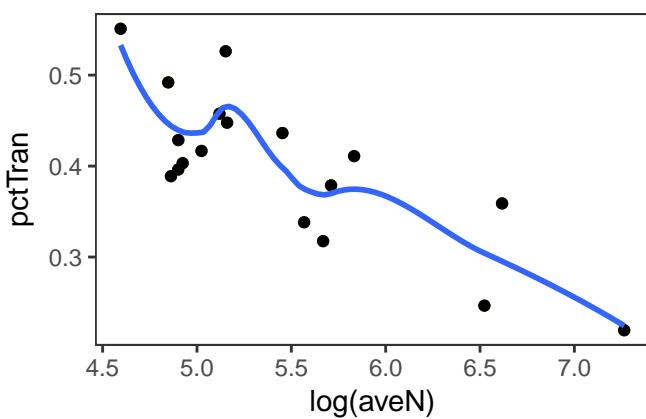
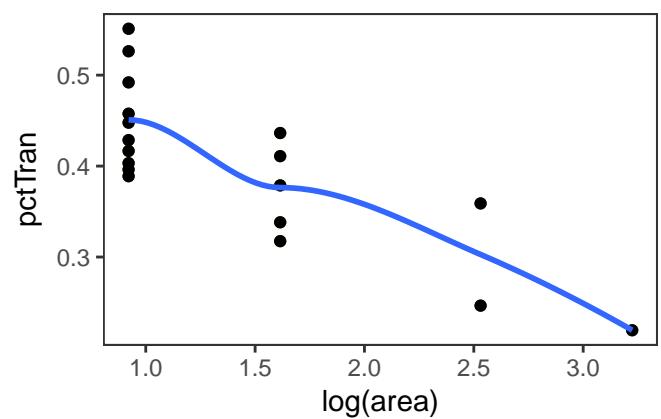
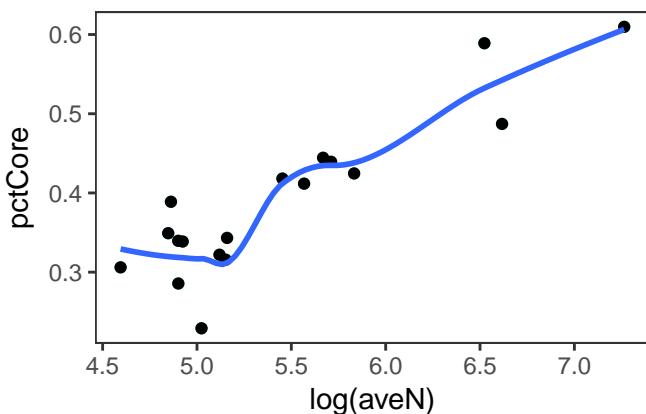
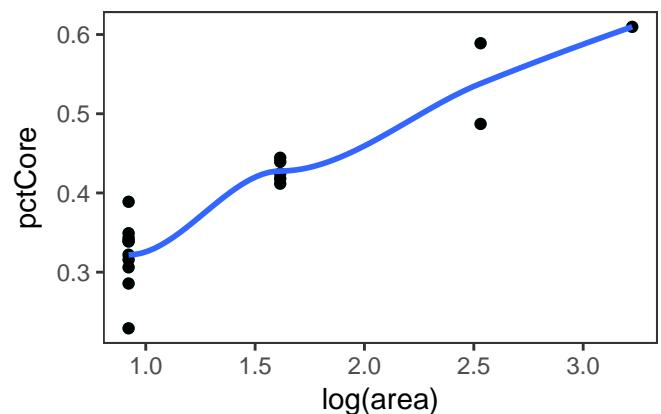
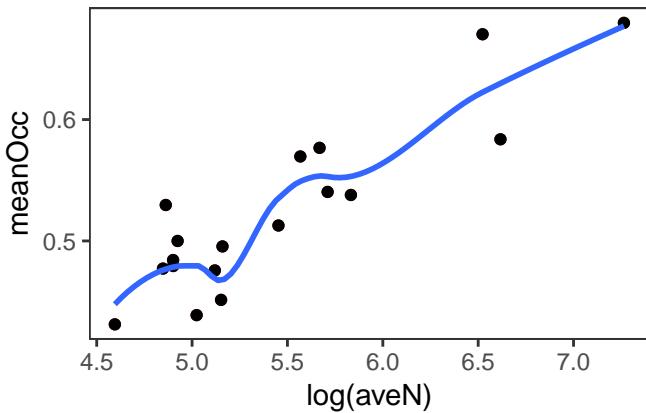
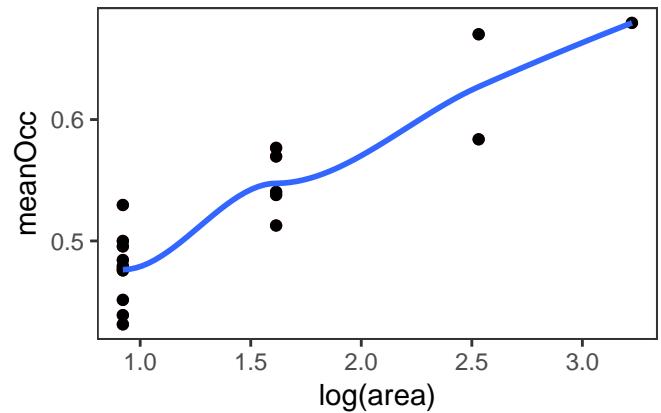
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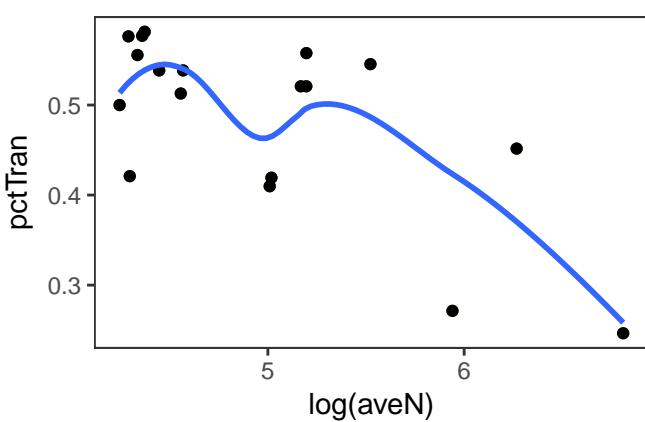
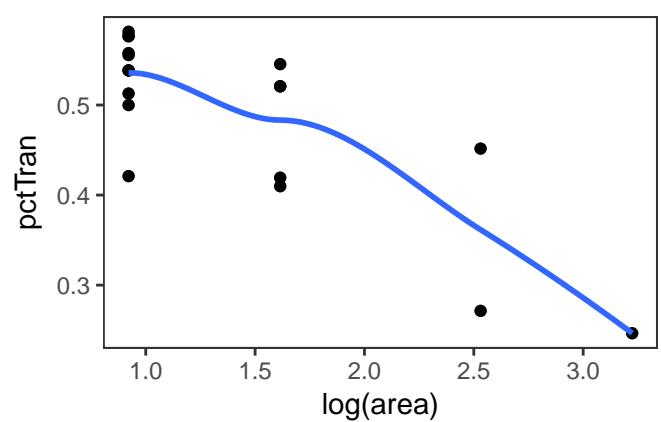
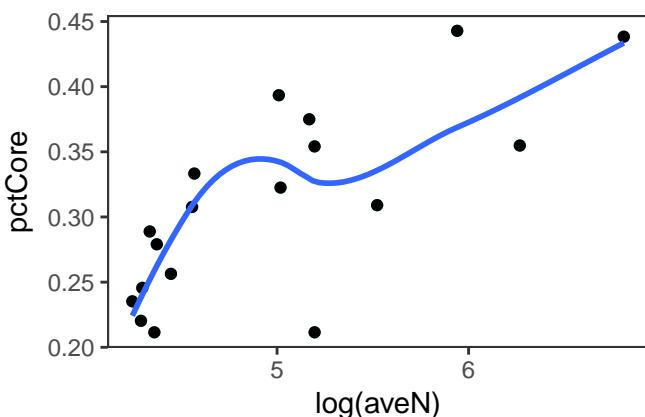
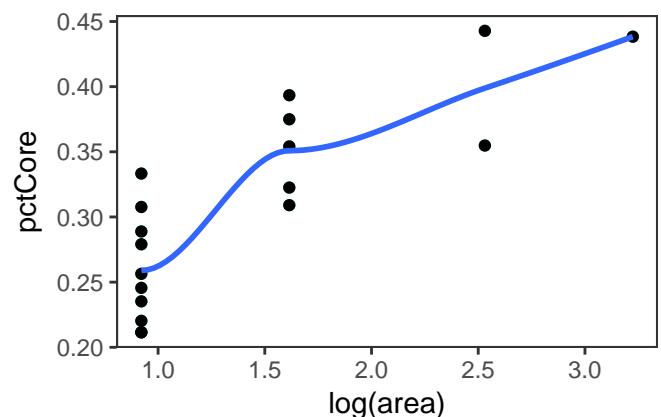
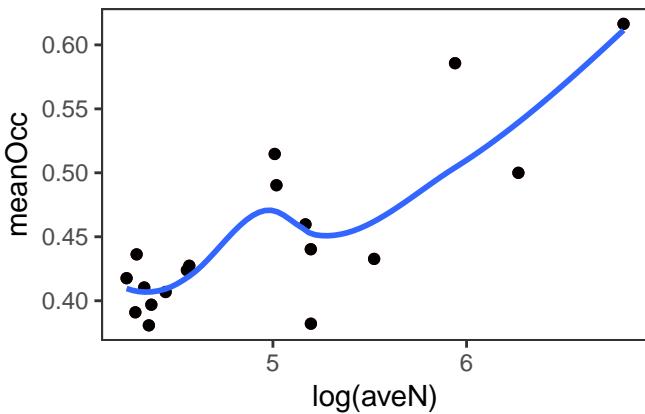
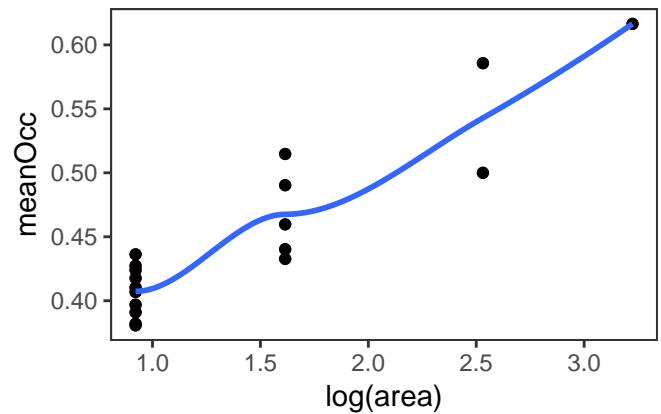
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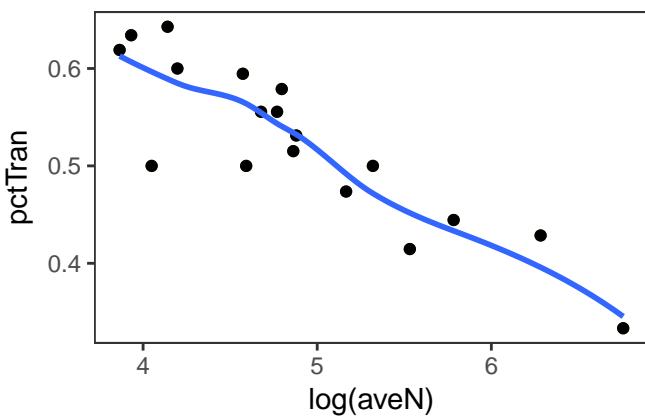
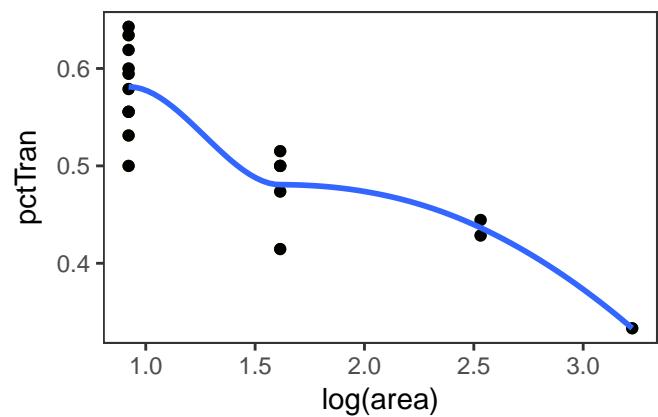
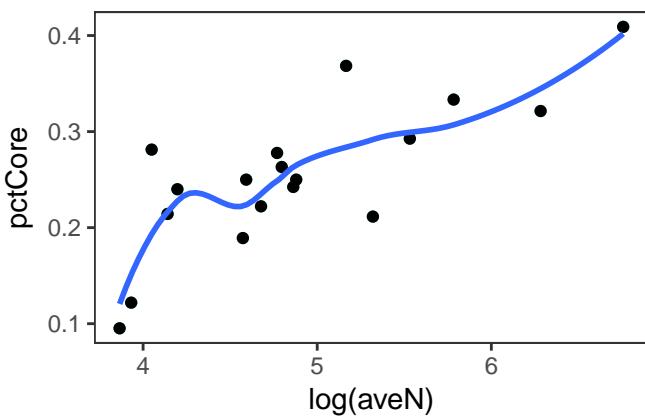
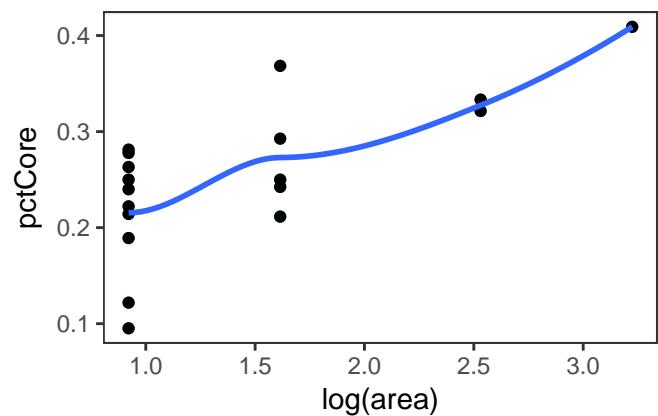
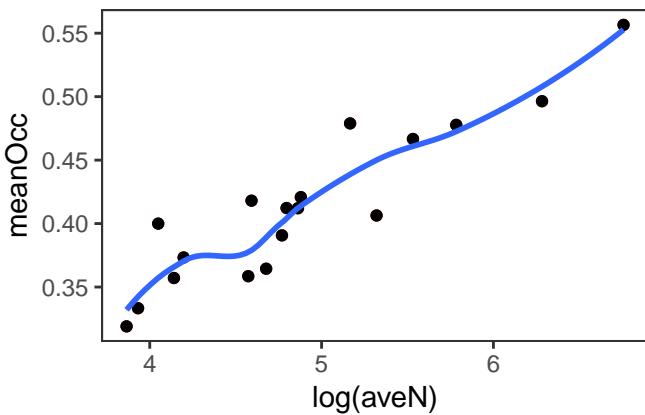
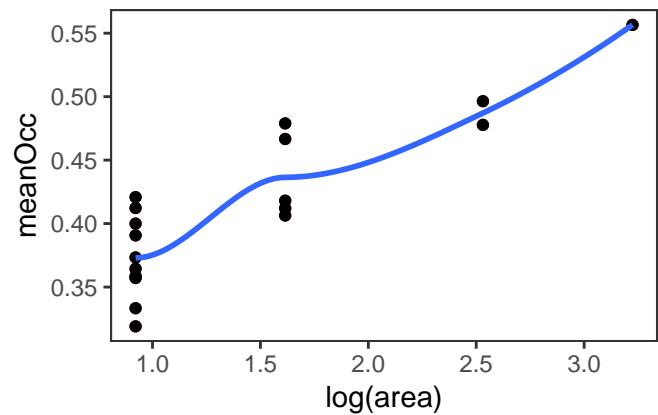
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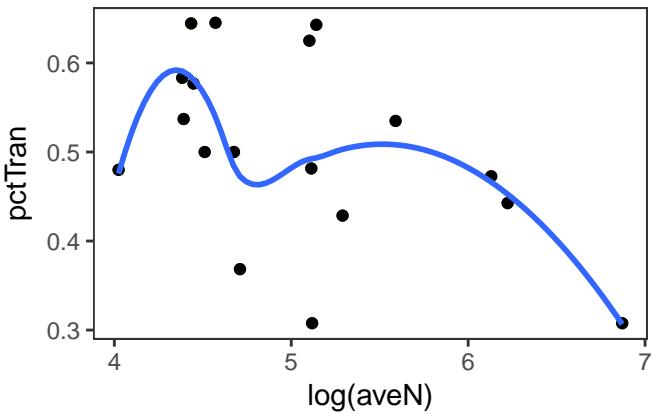
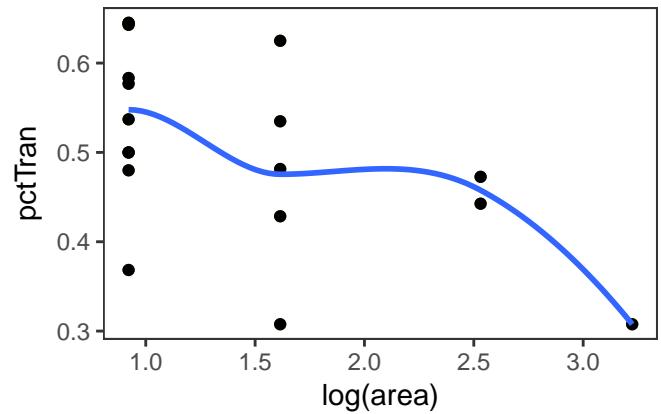
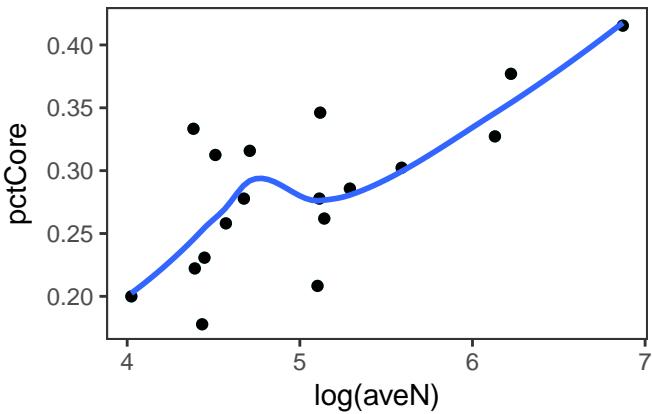
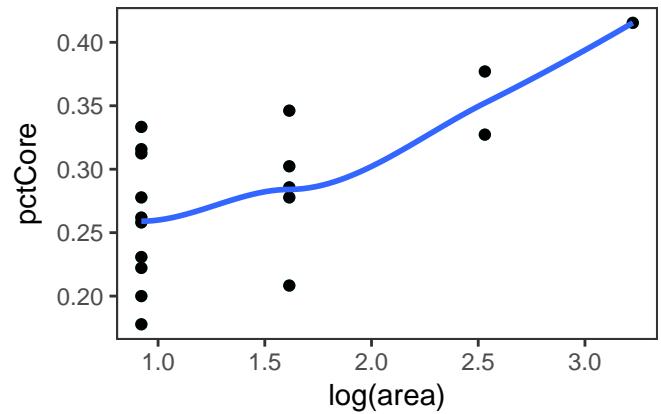
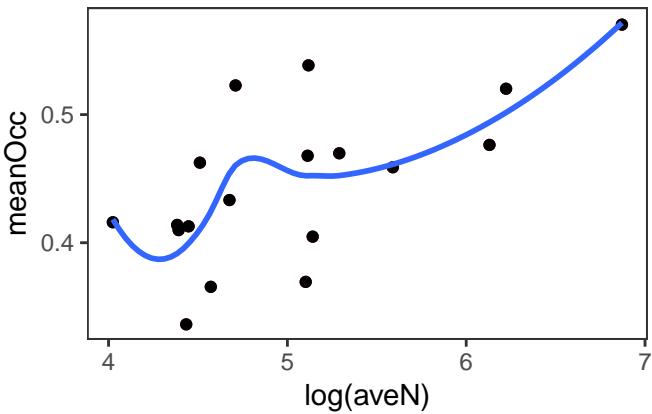
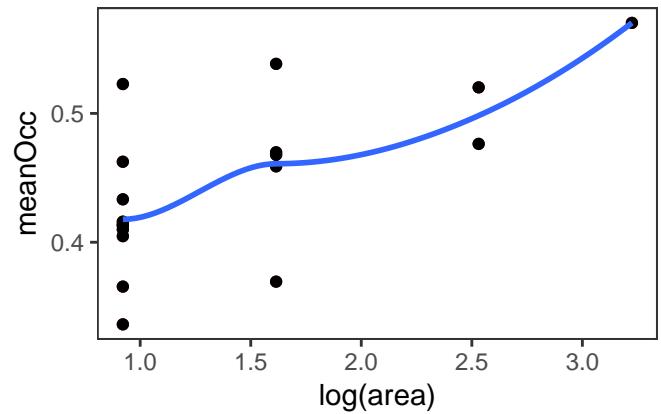
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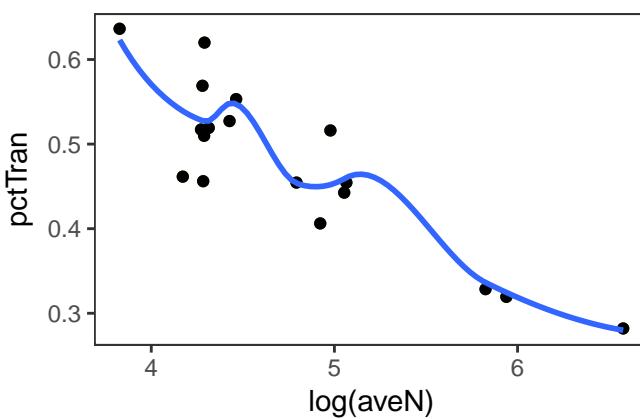
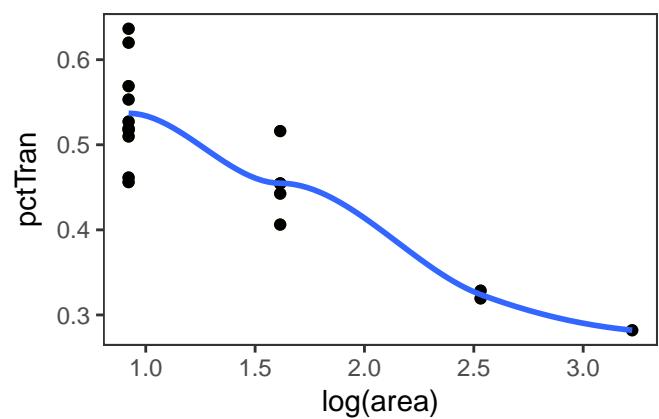
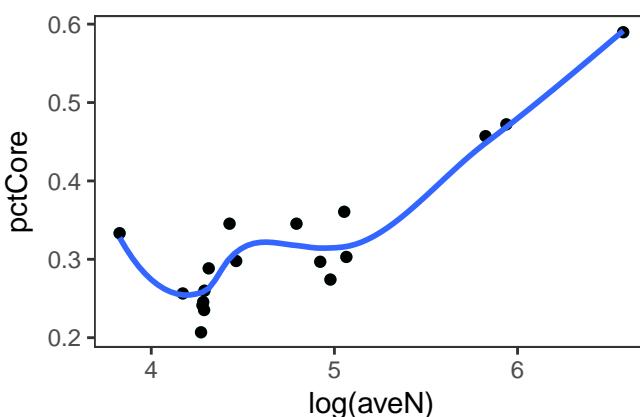
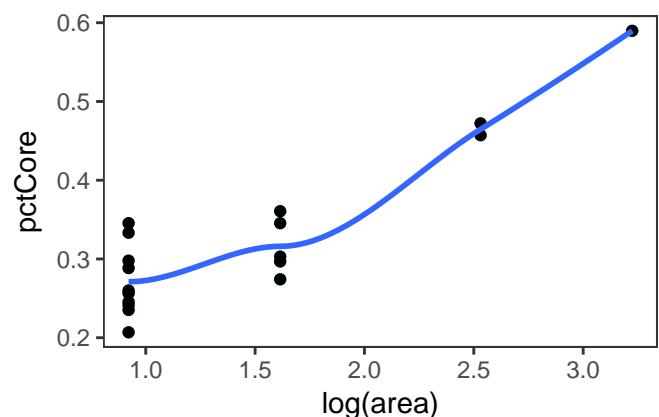
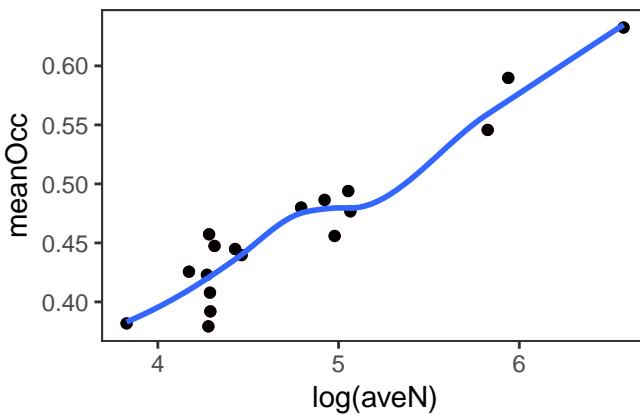
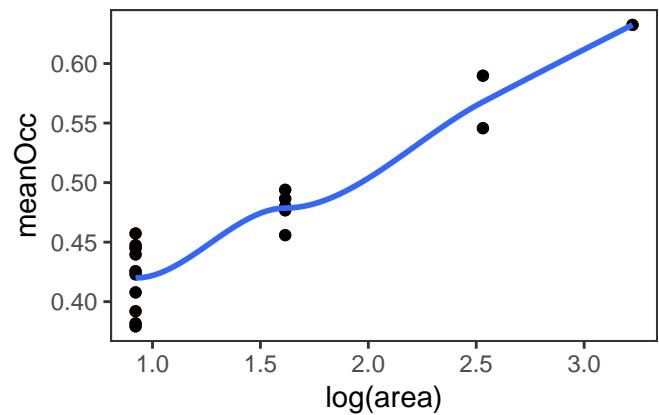
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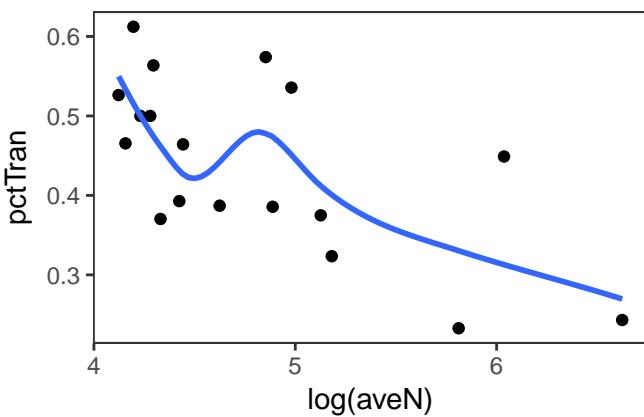
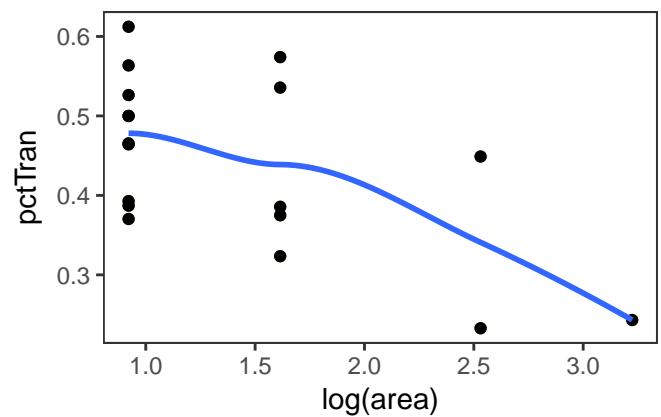
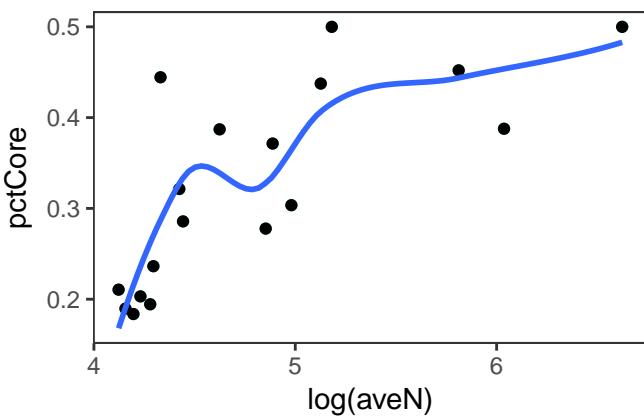
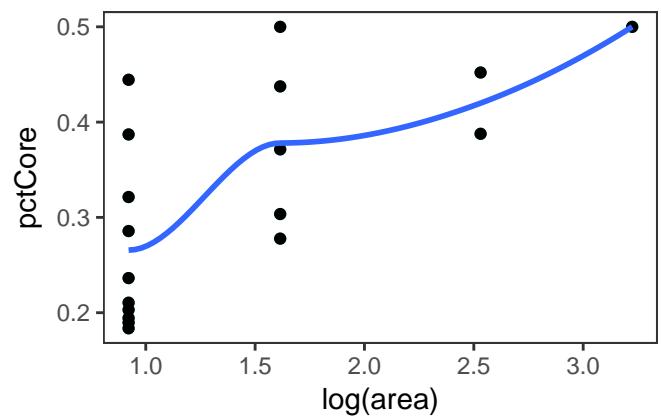
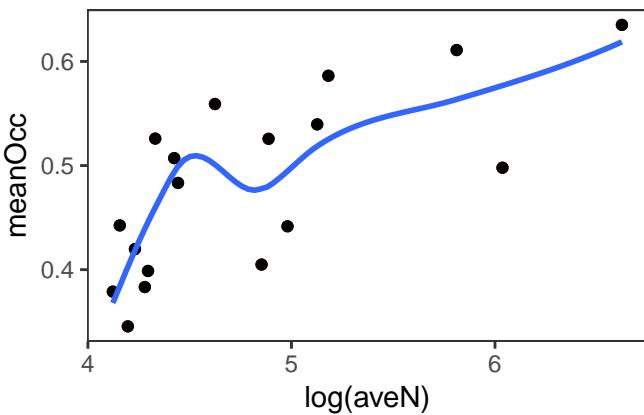
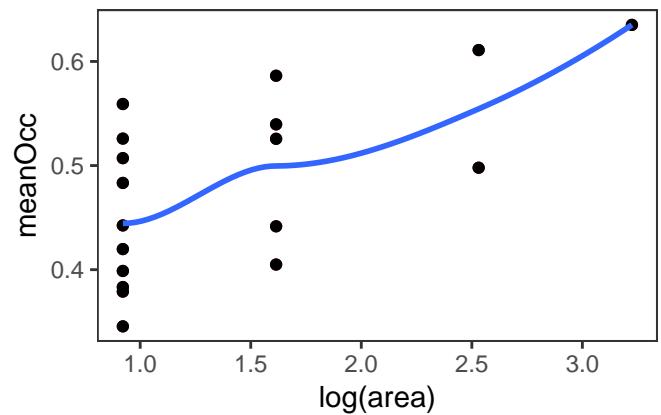
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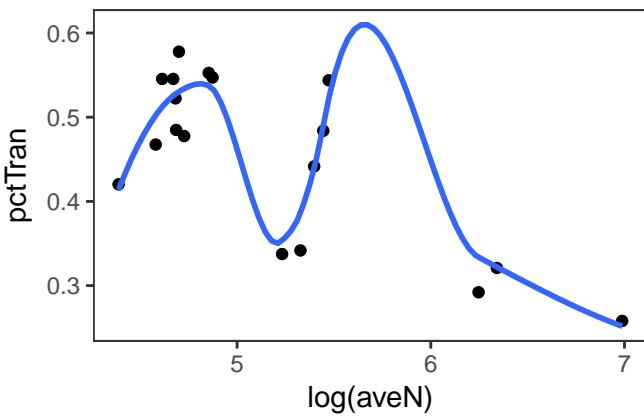
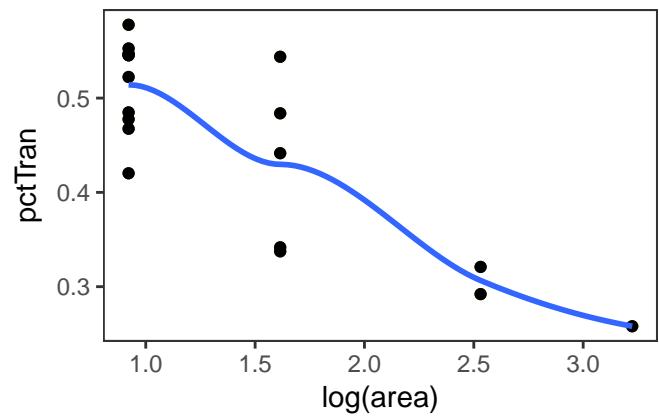
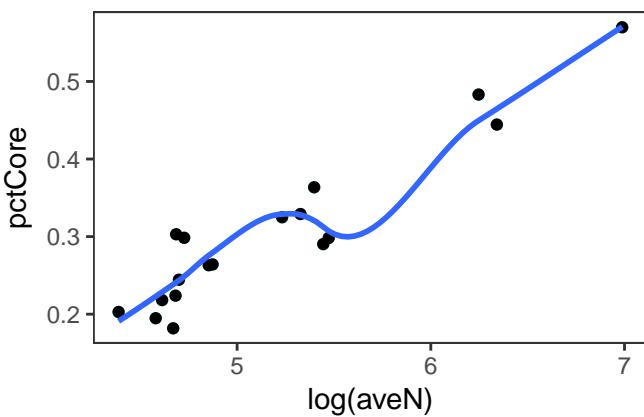
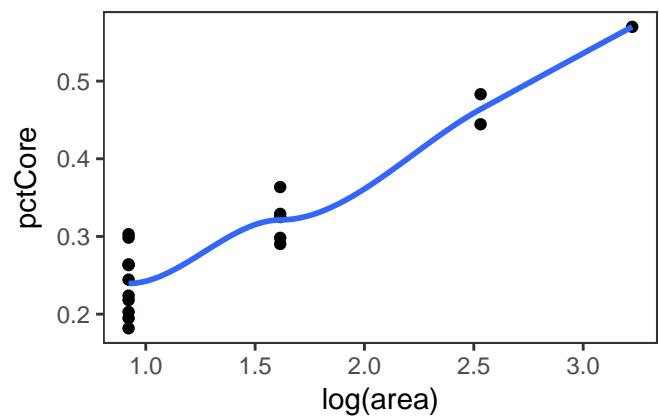
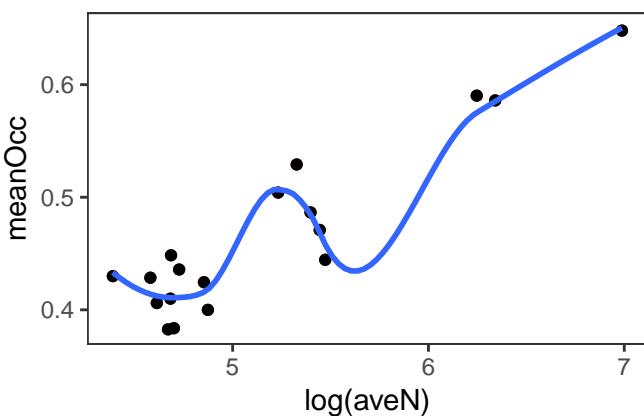
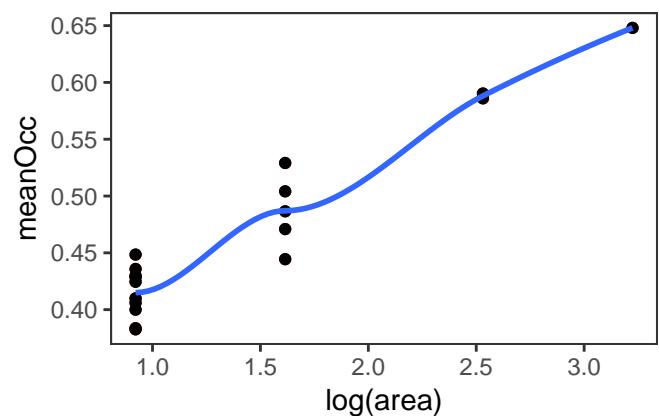
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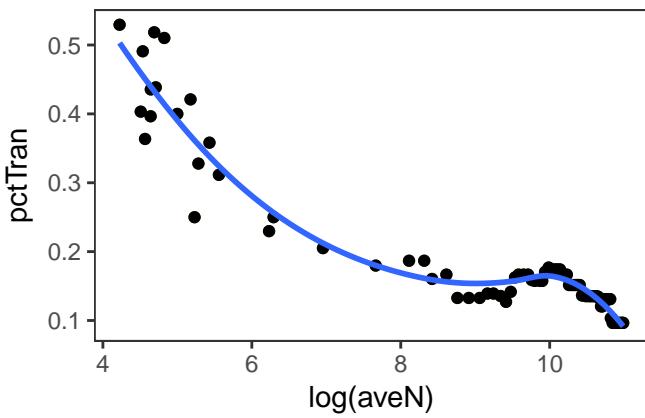
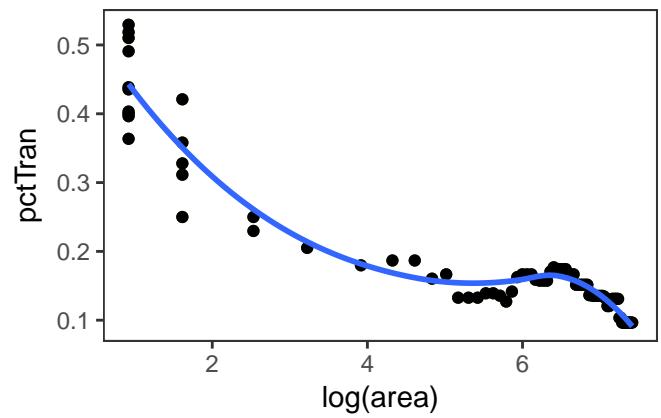
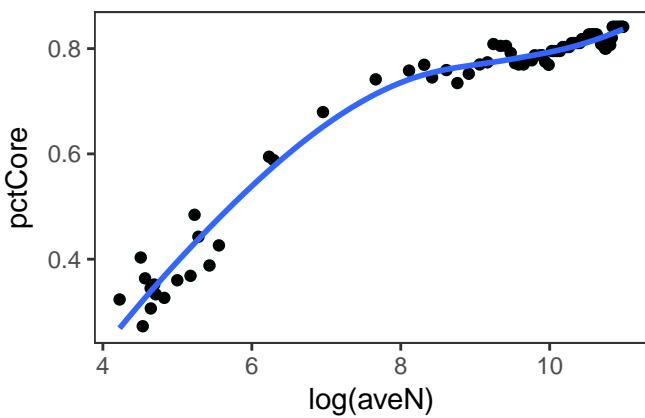
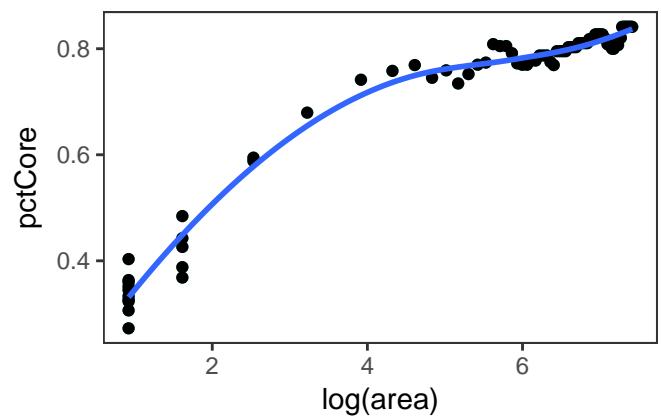
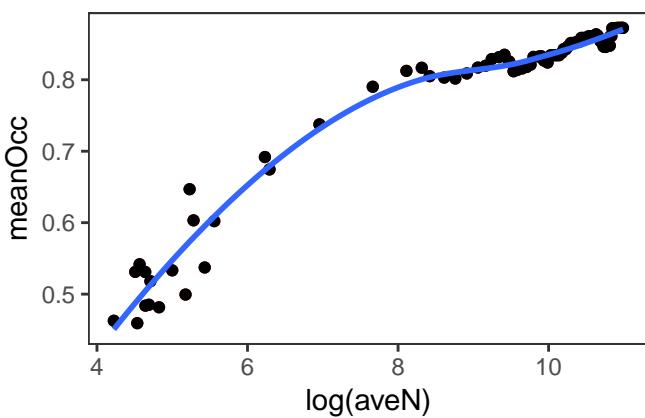
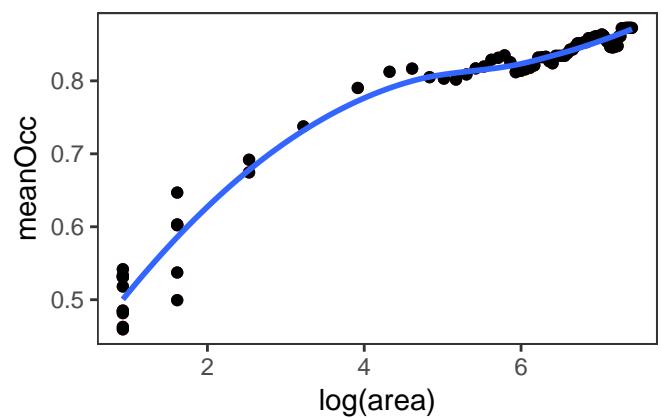
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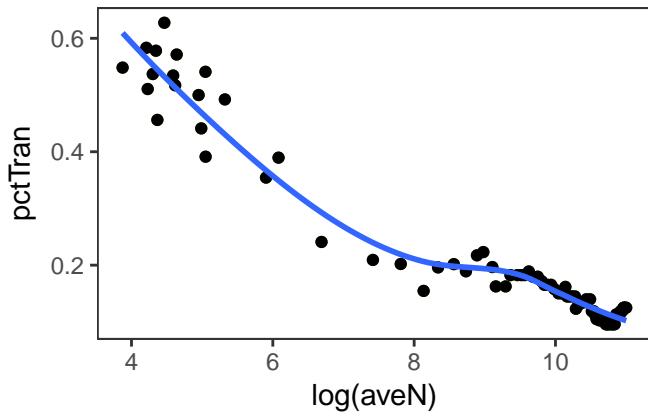
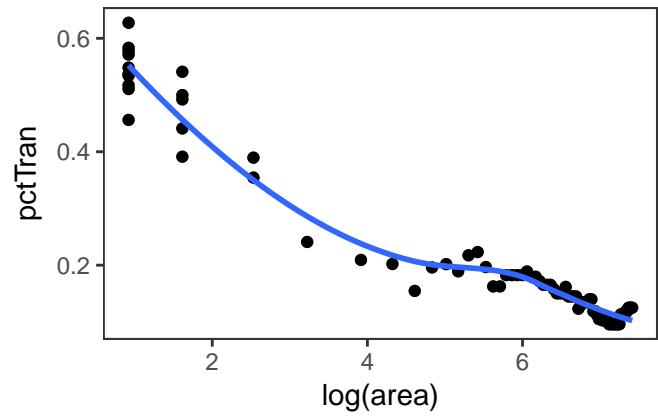
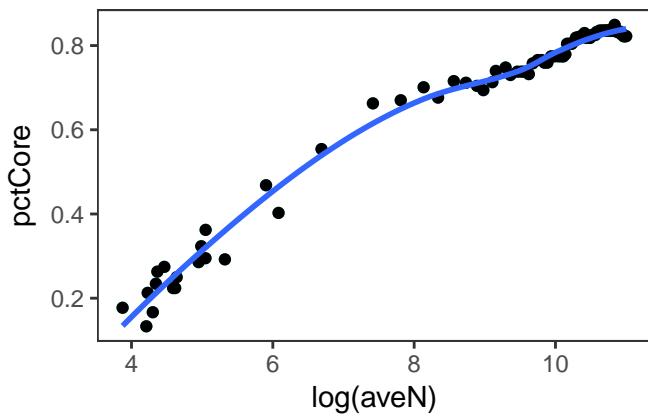
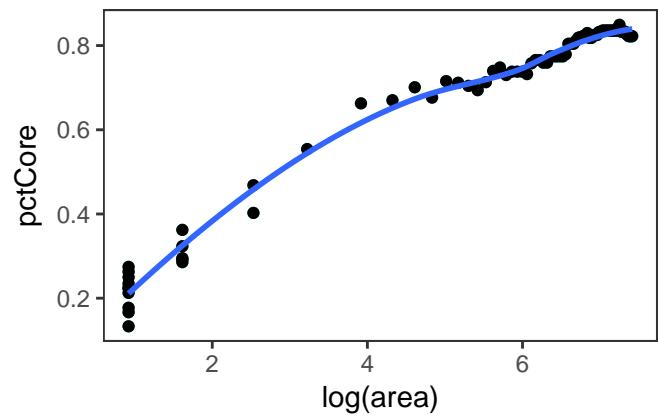
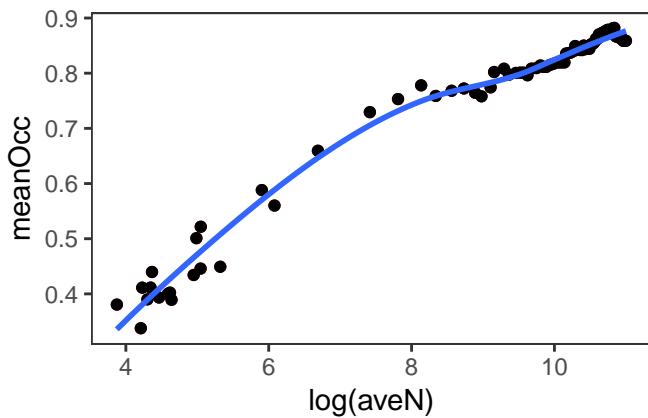
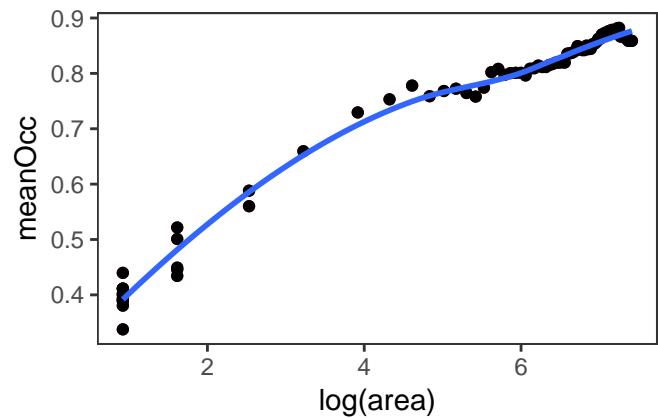
scaleplot_34316



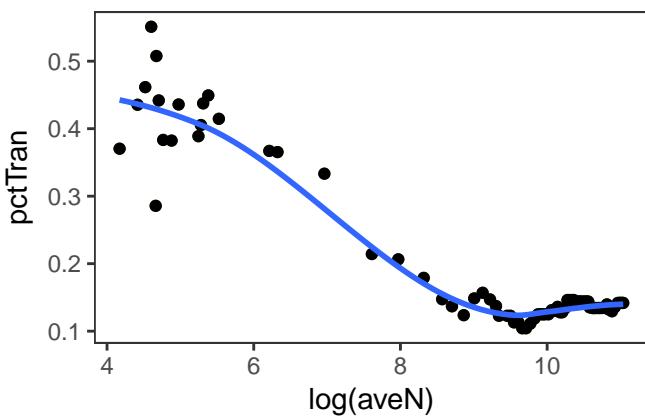
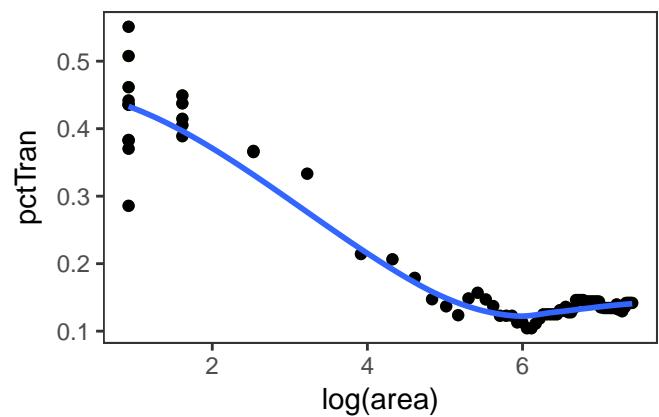
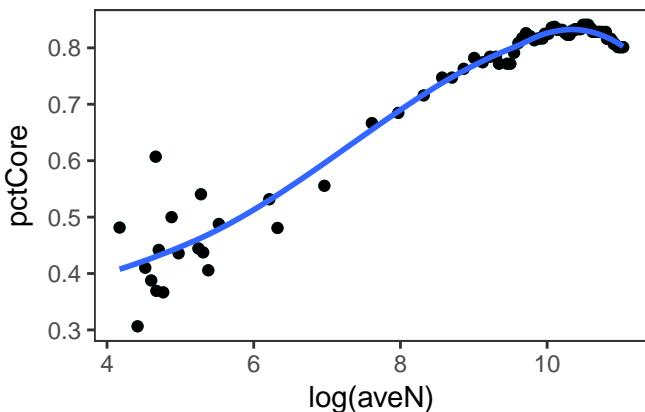
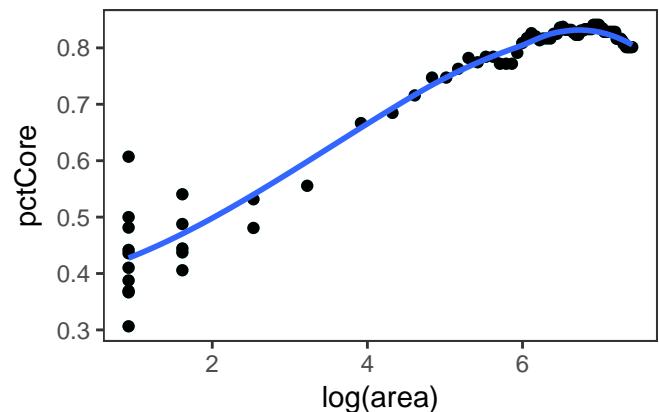
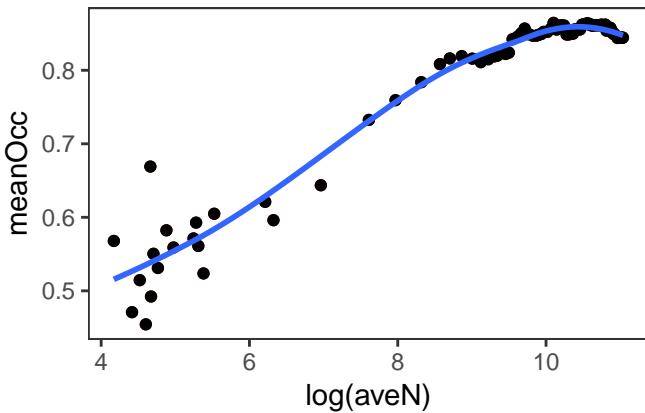
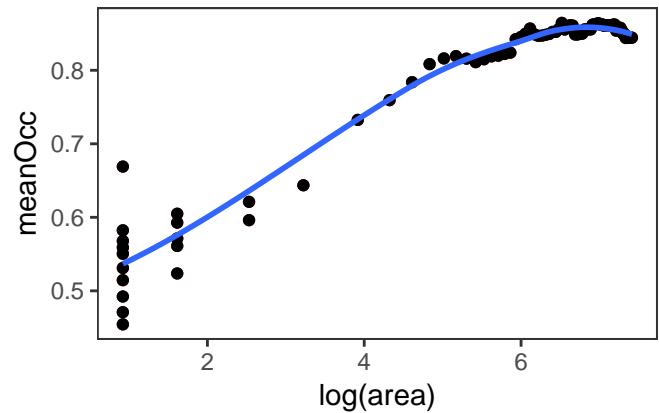
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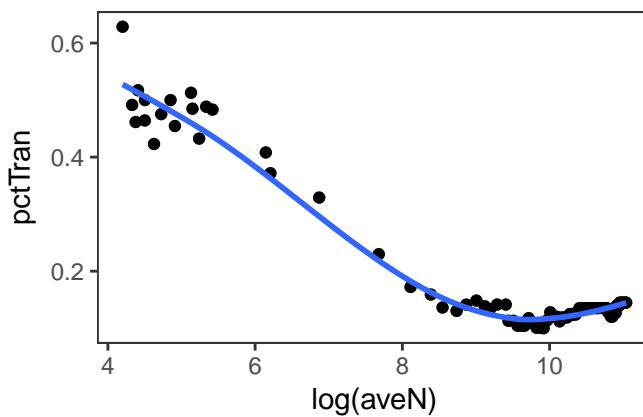
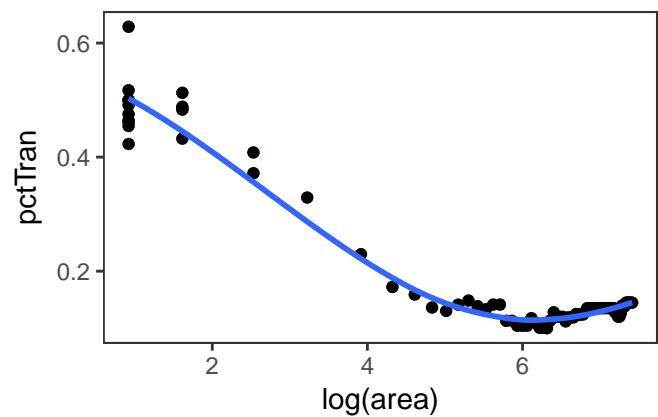
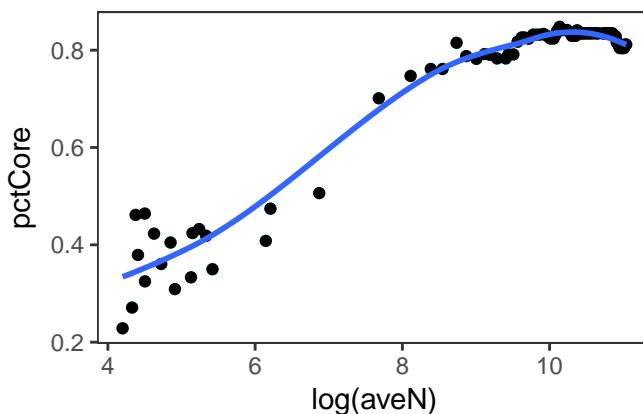
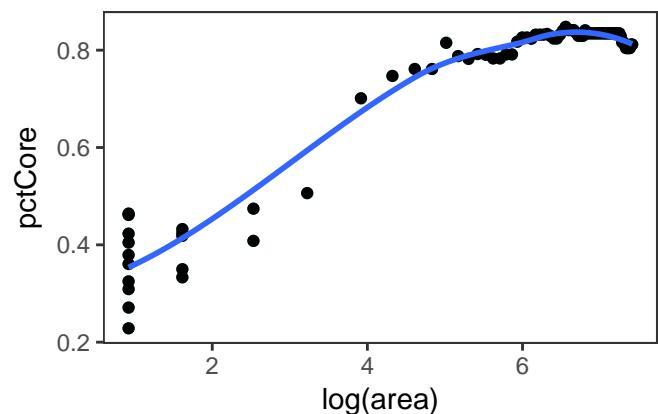
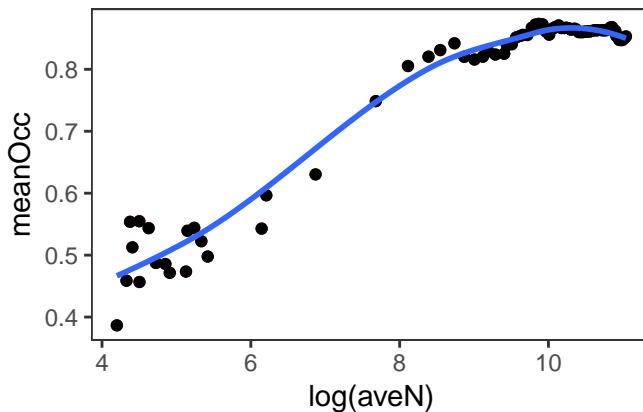
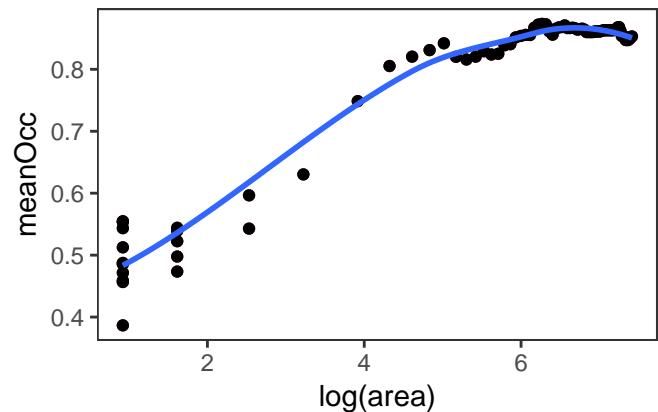
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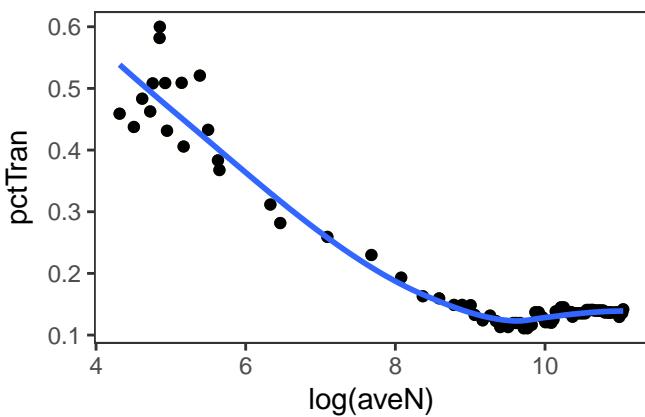
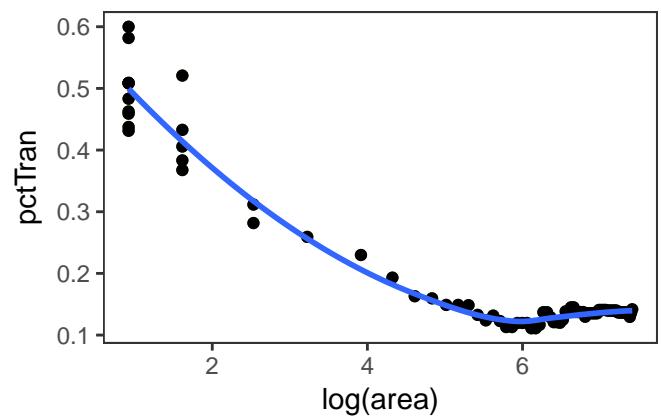
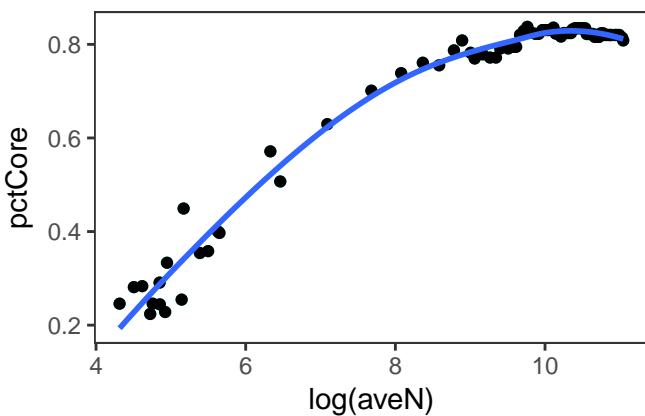
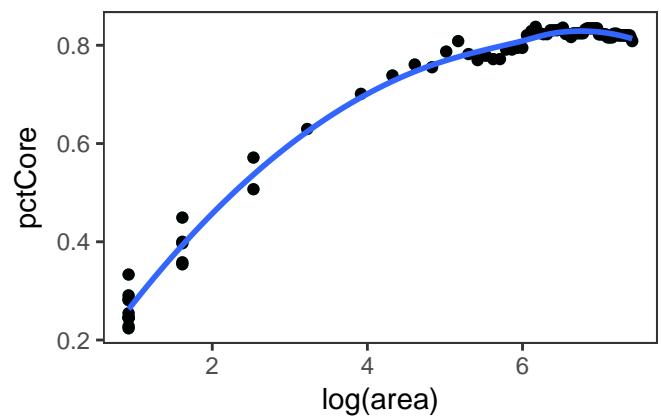
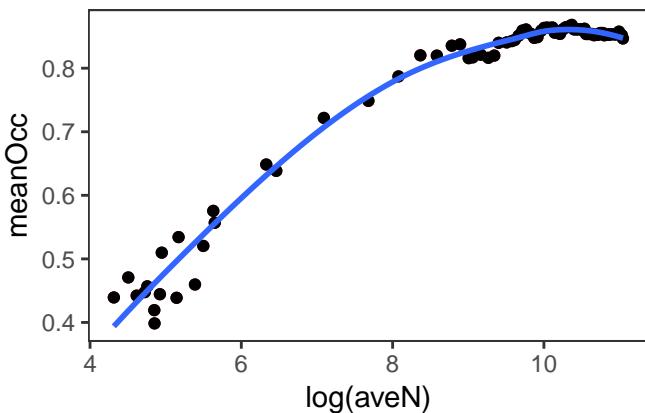
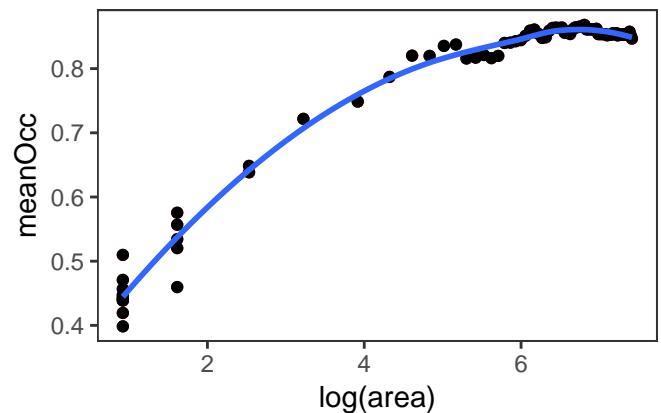
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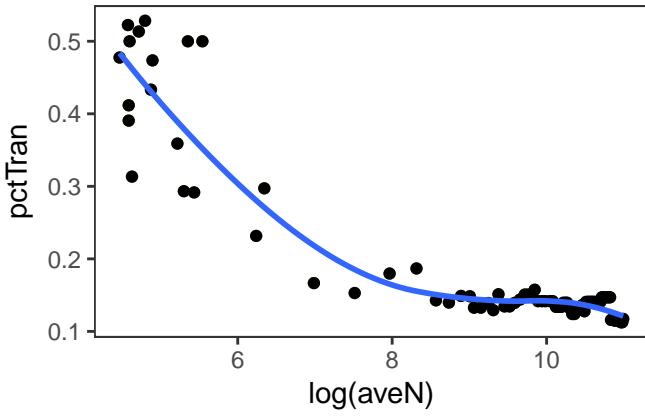
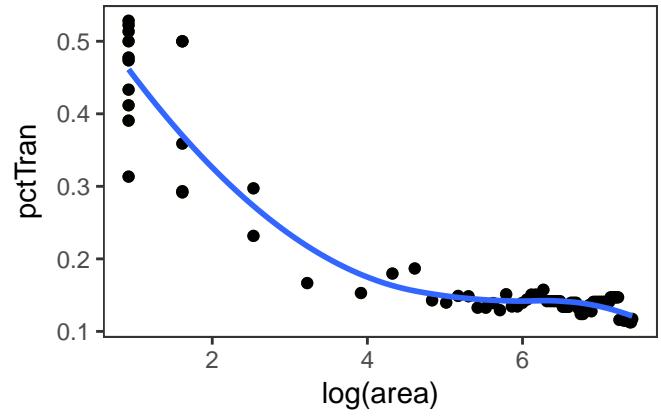
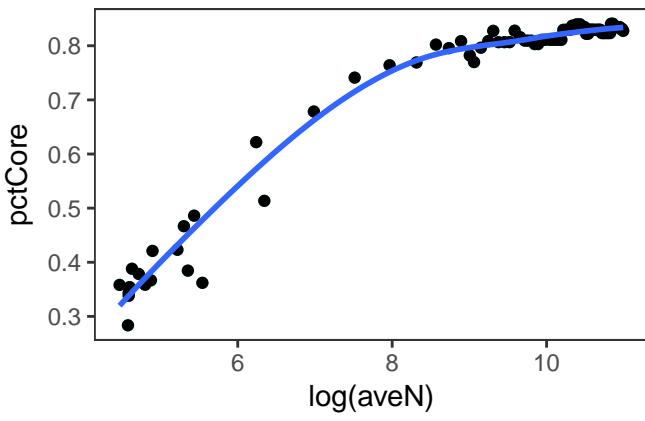
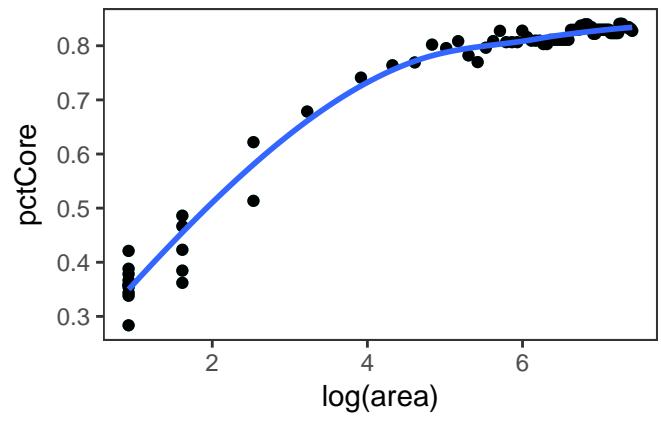
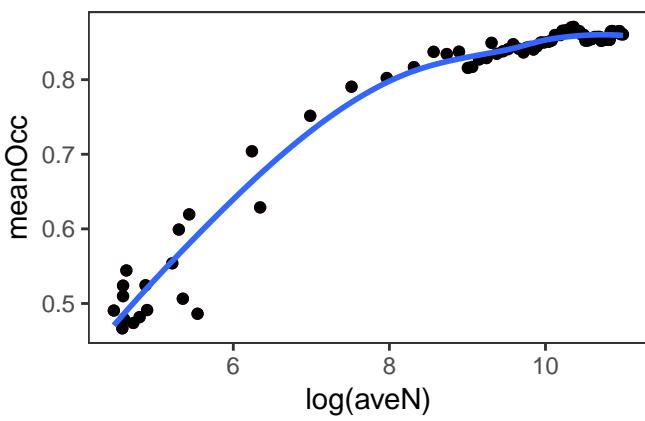
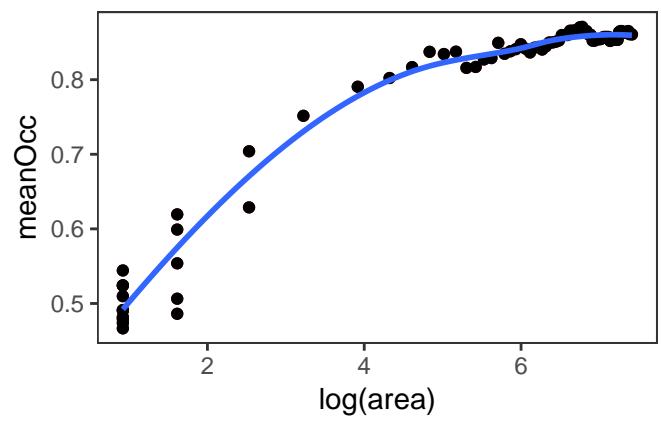
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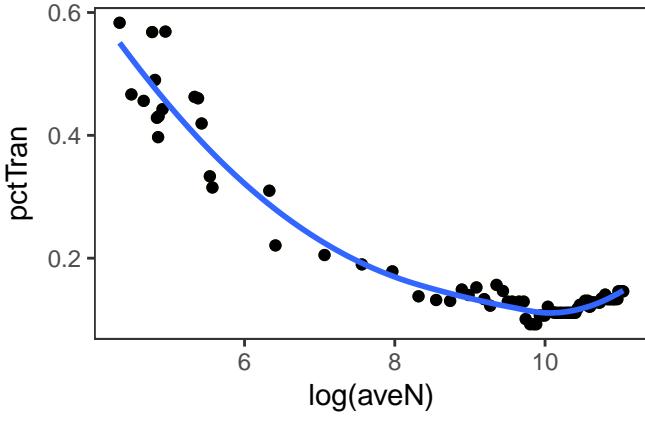
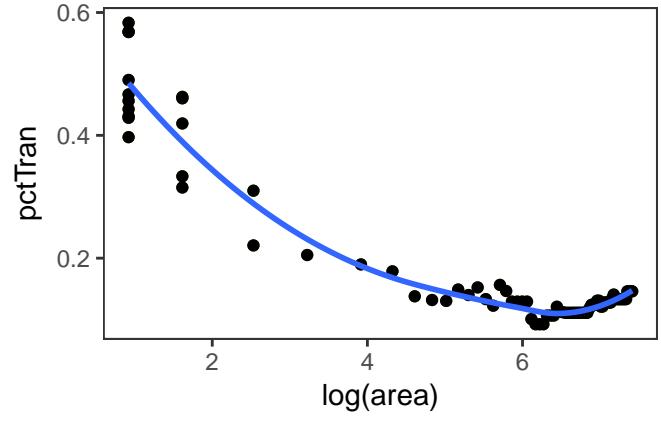
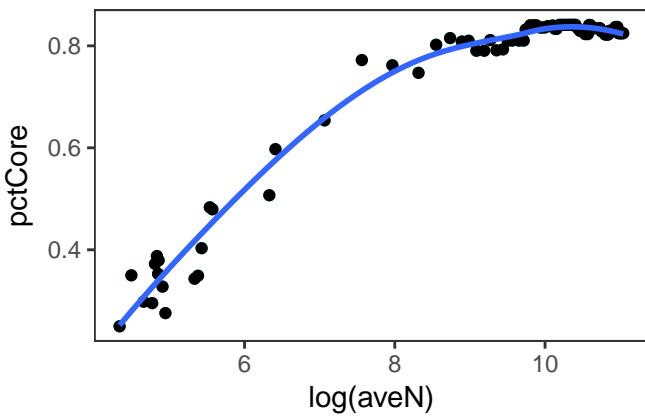
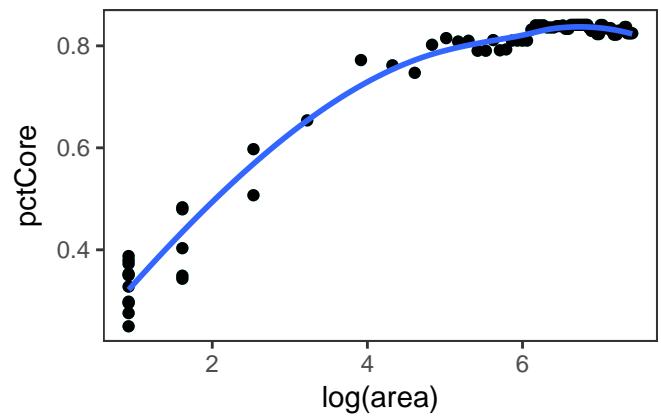
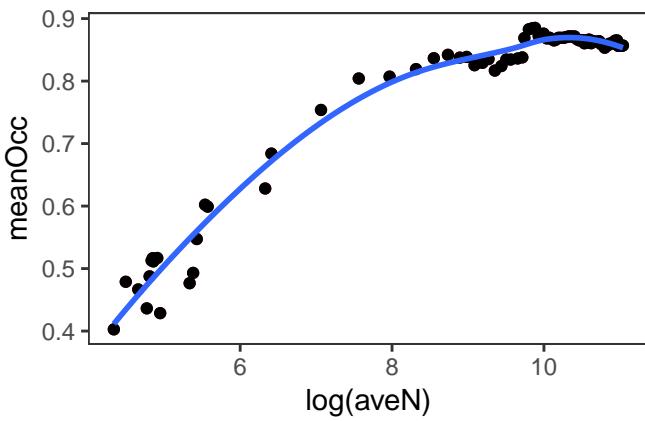
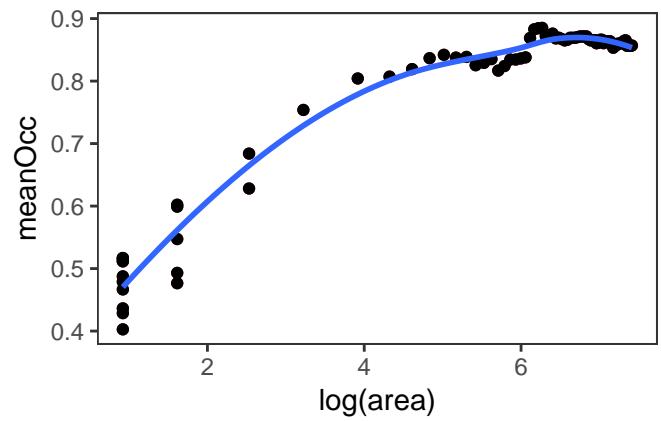
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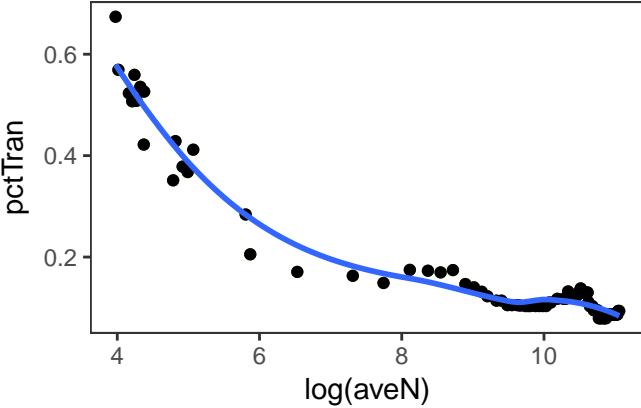
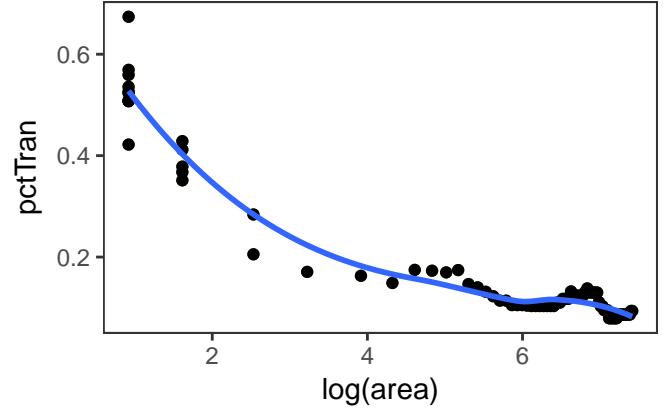
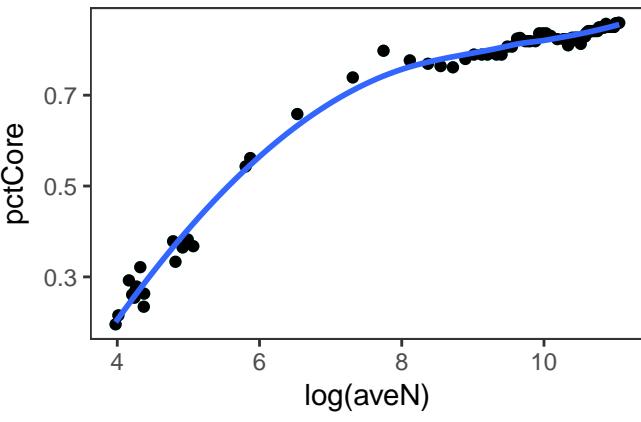
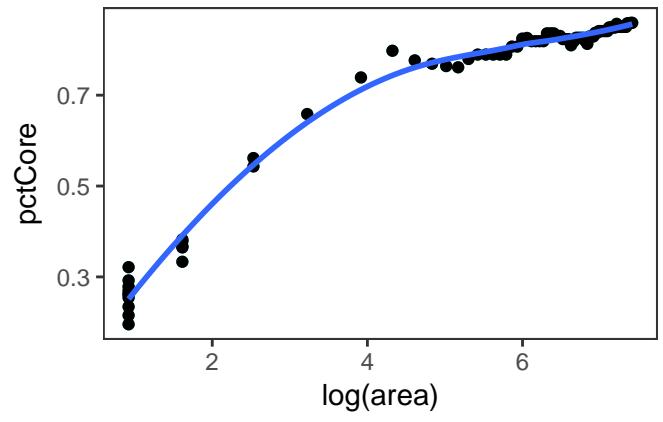
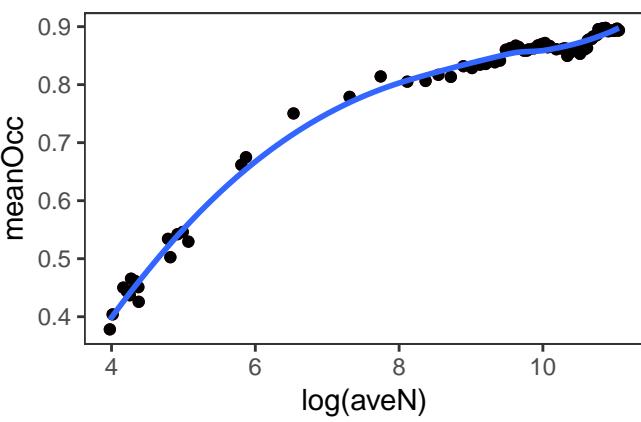
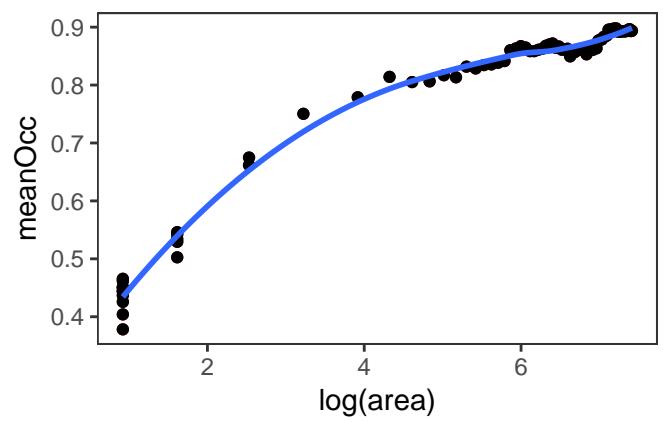
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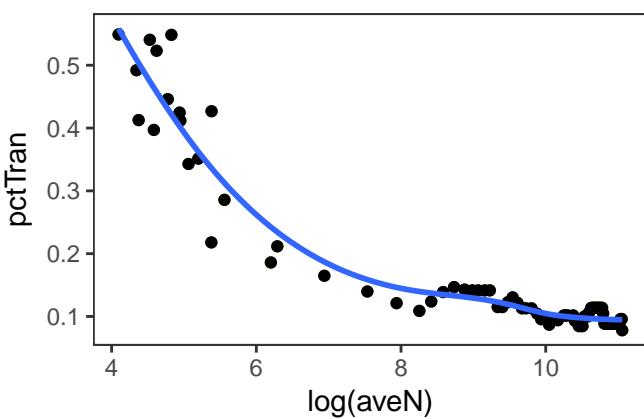
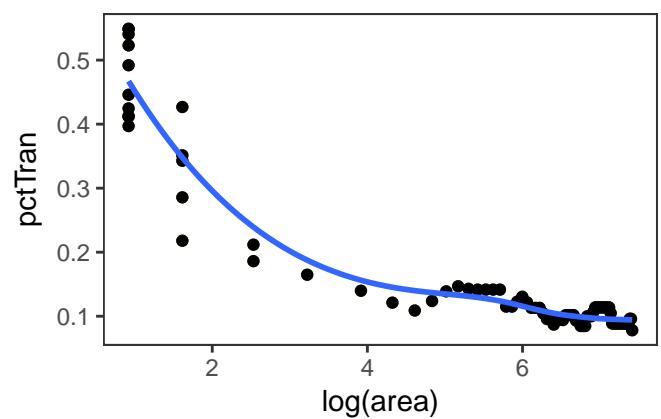
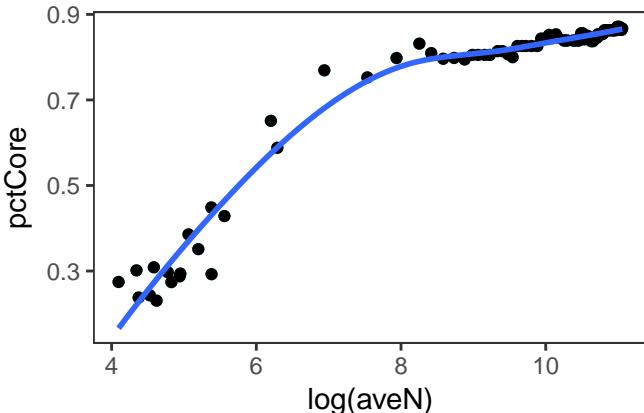
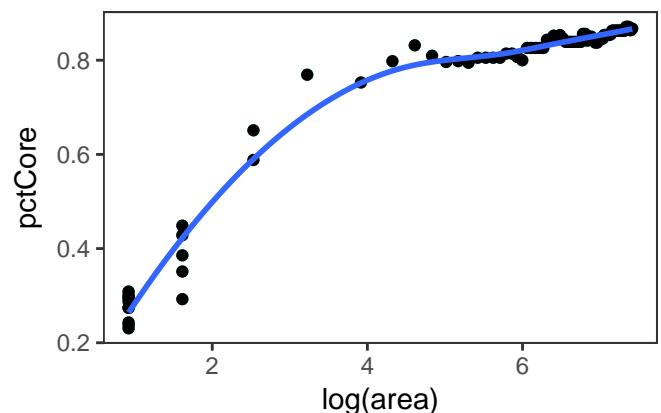
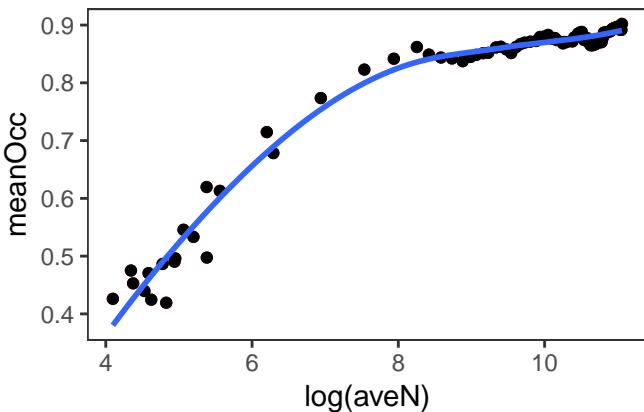
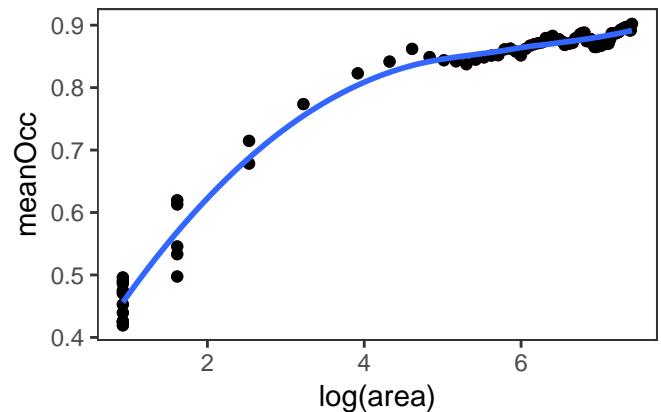
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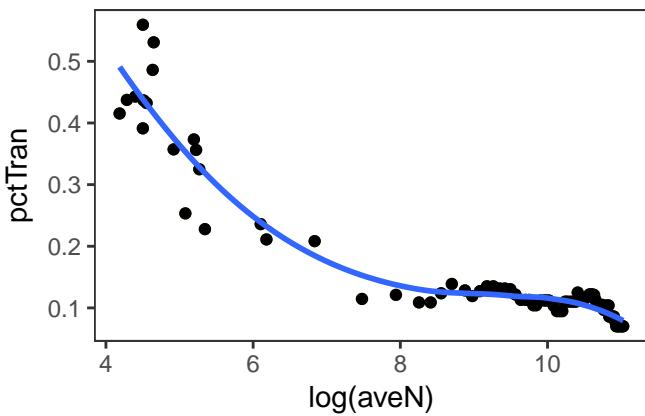
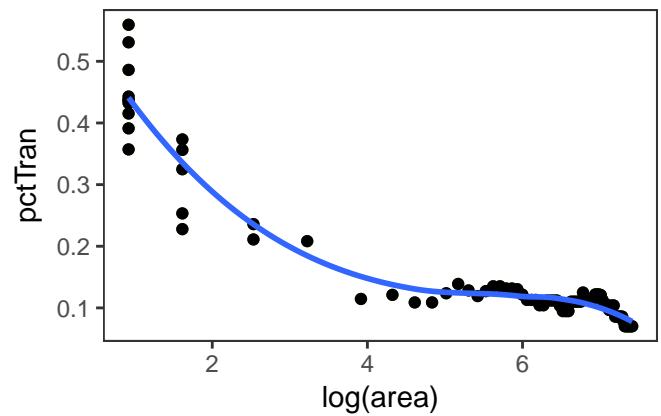
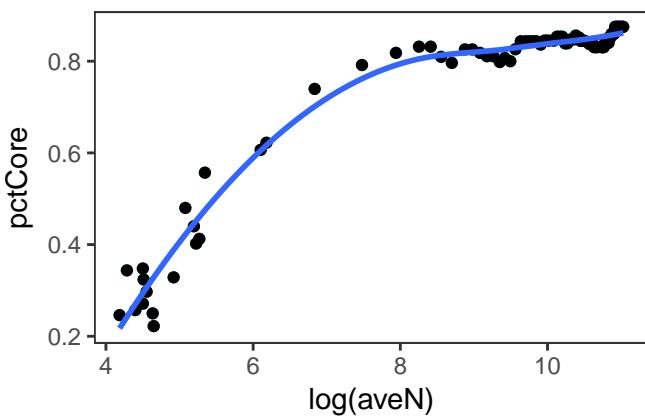
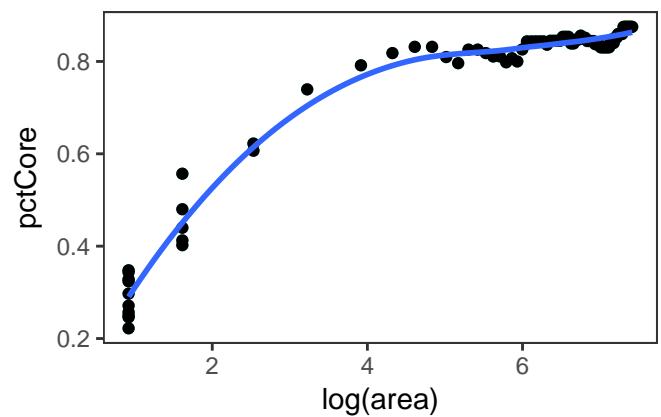
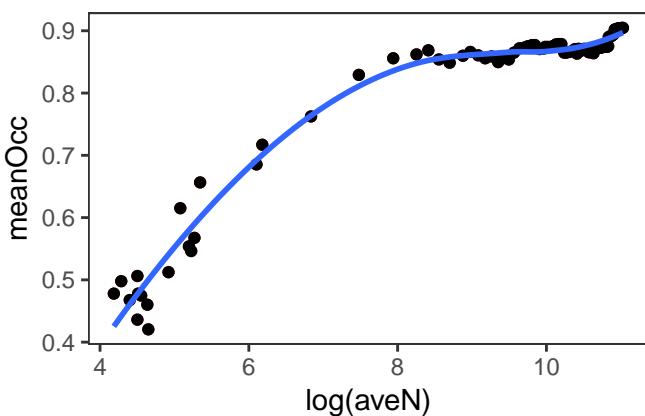
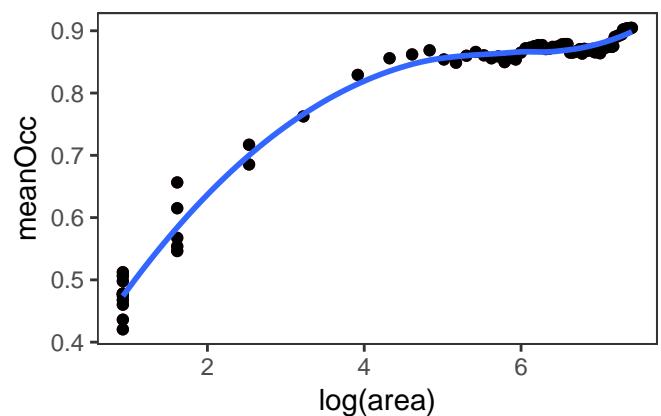
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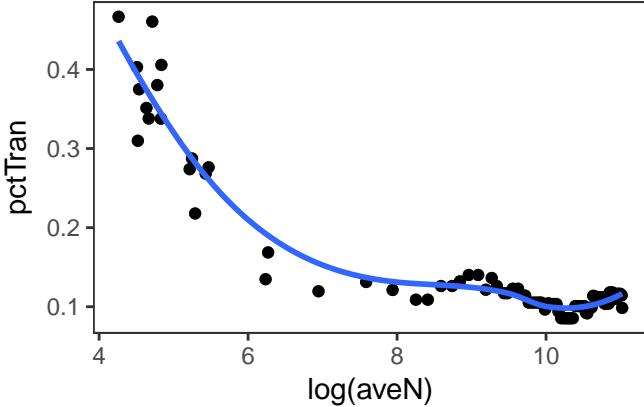
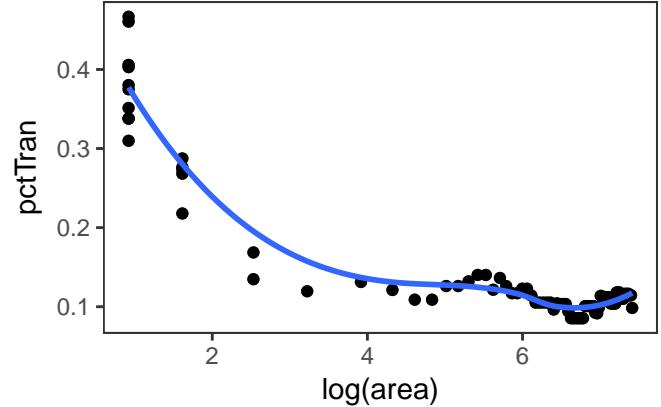
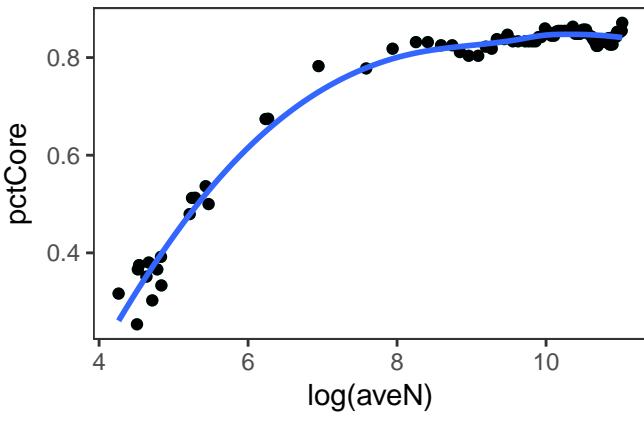
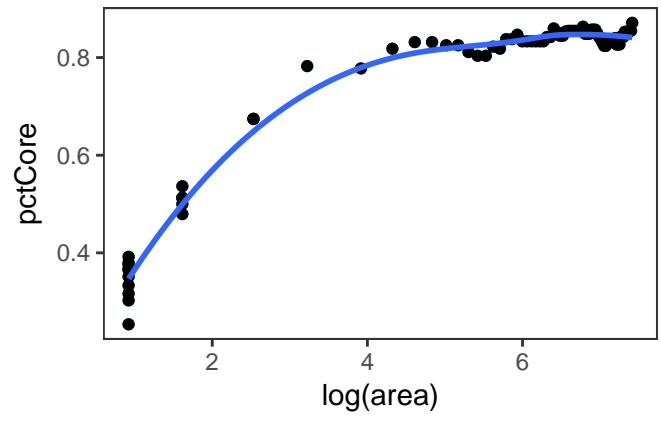
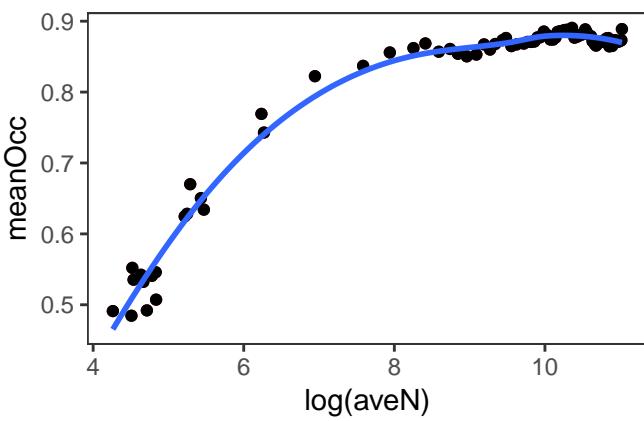
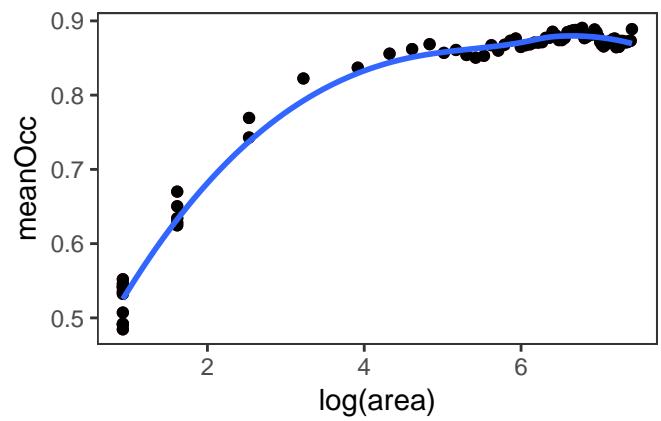
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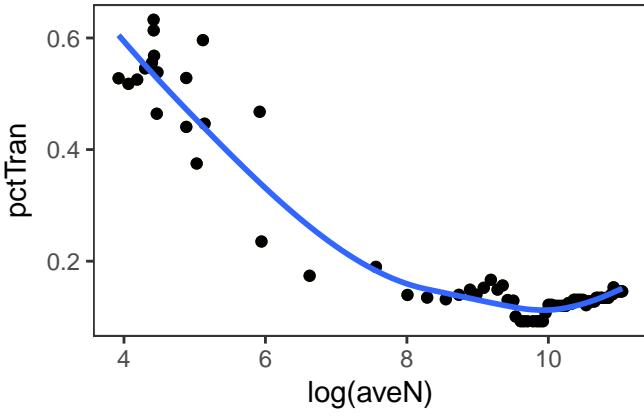
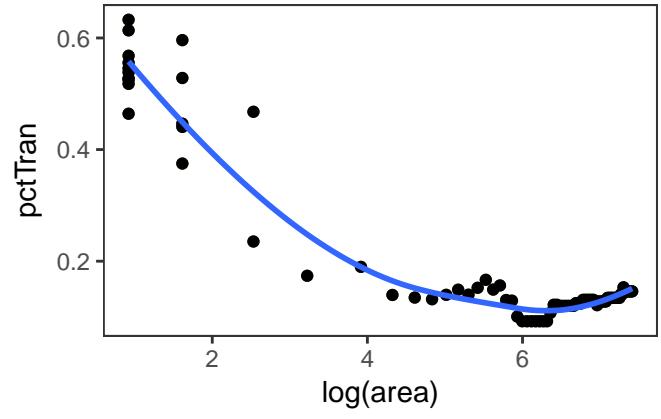
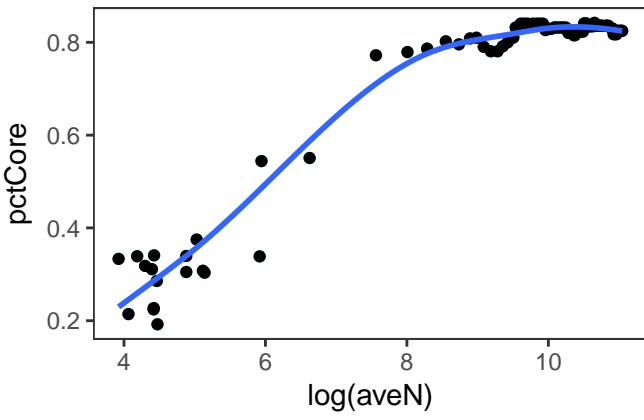
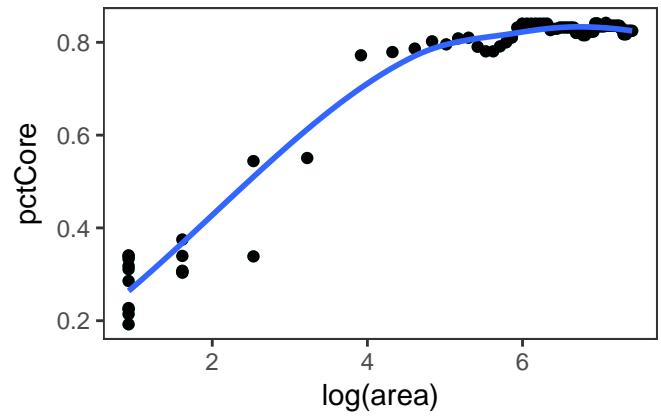
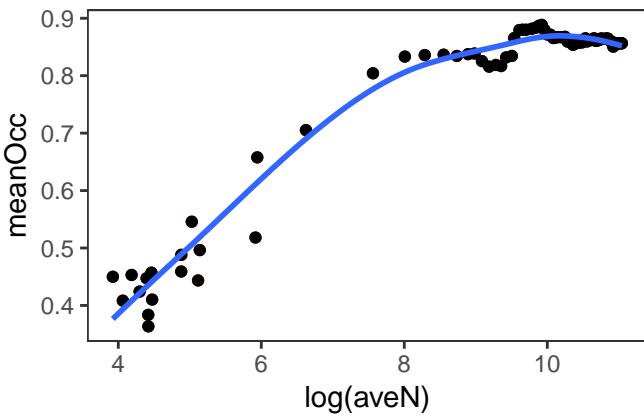
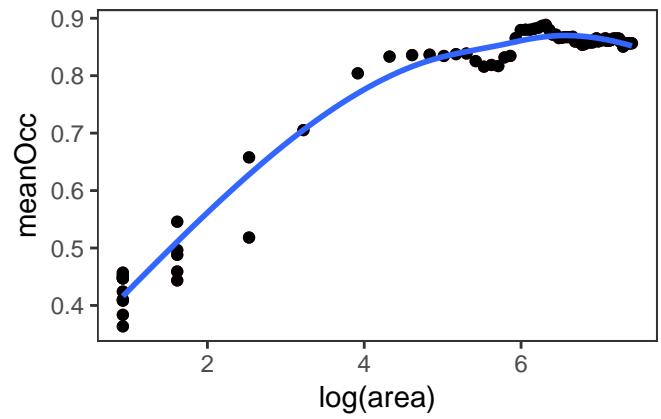
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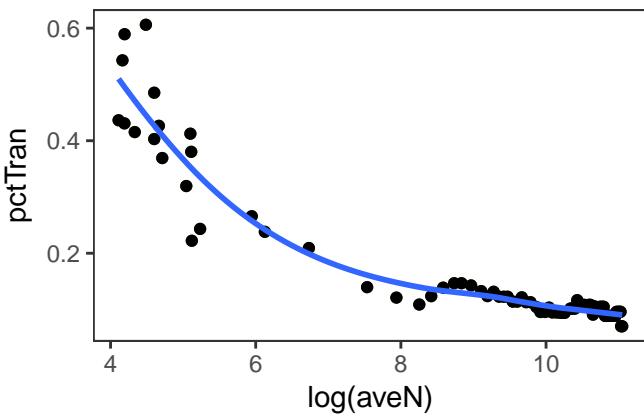
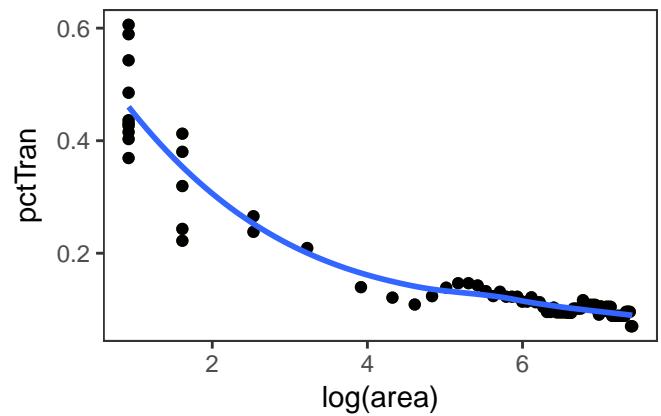
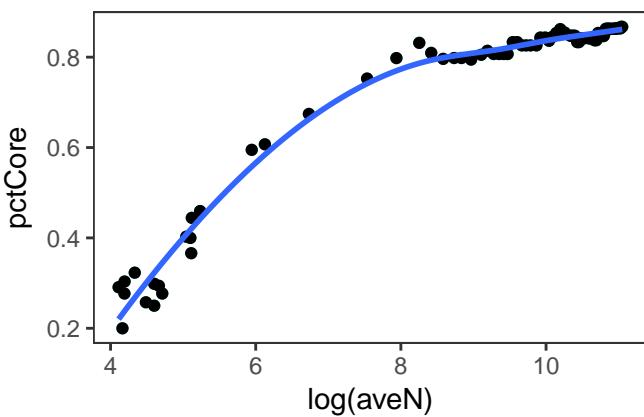
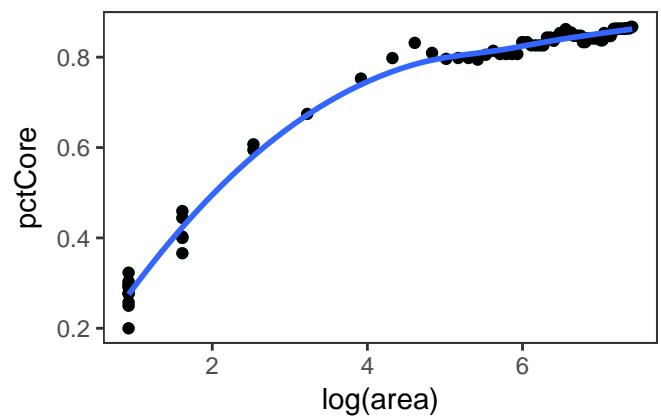
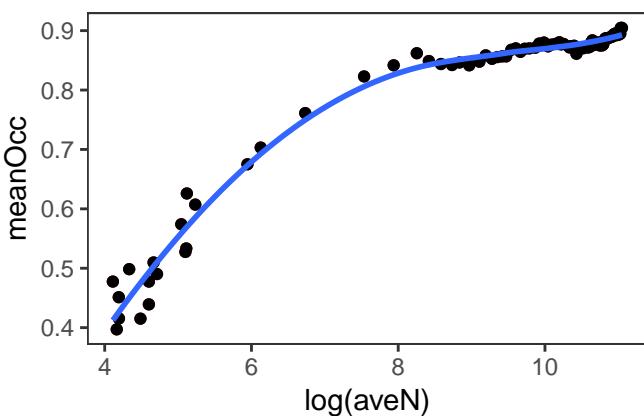
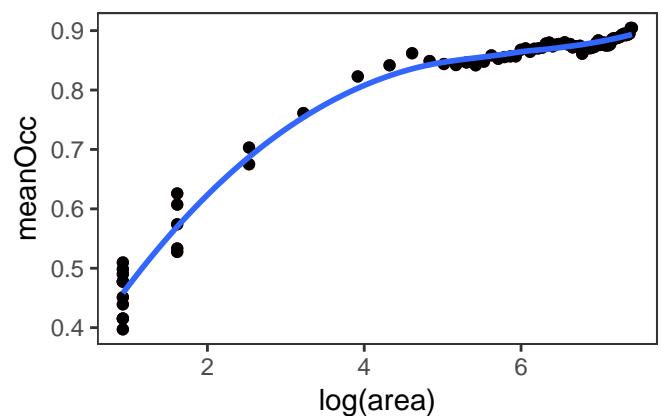
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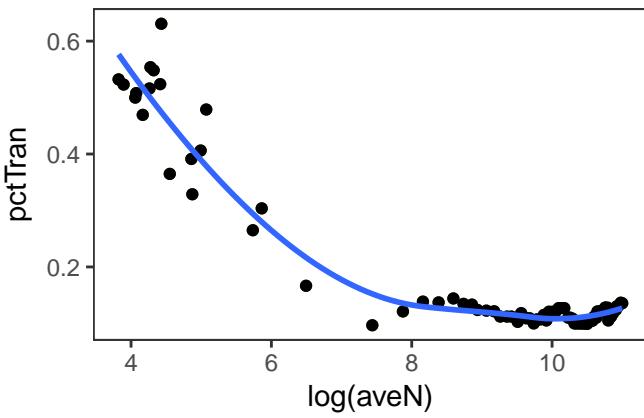
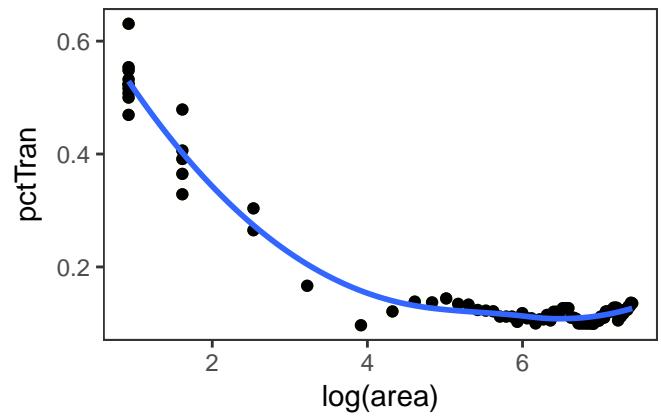
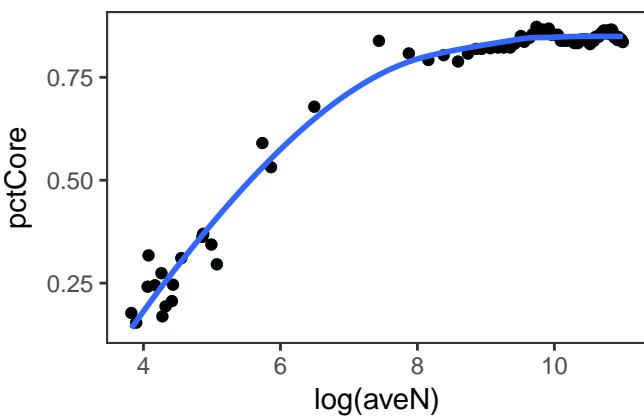
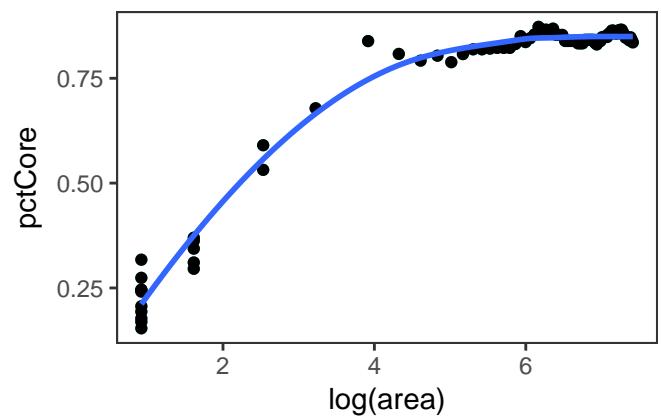
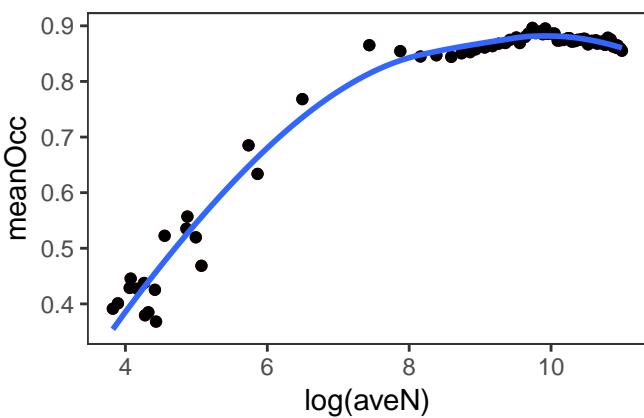
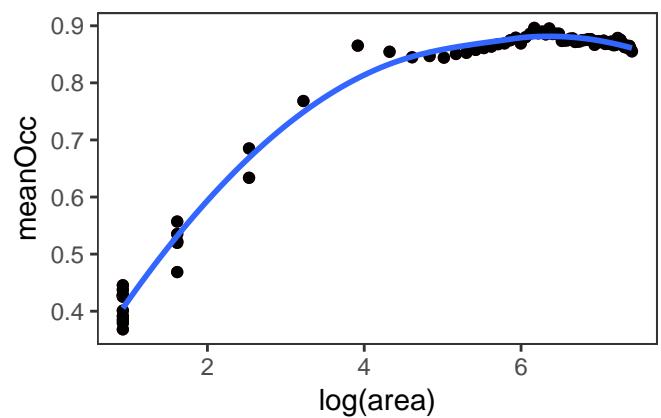
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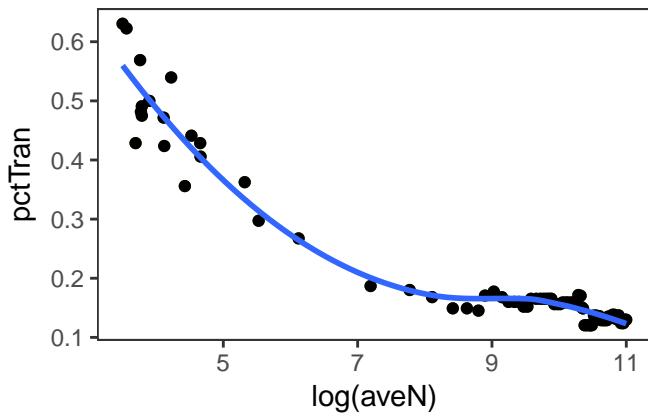
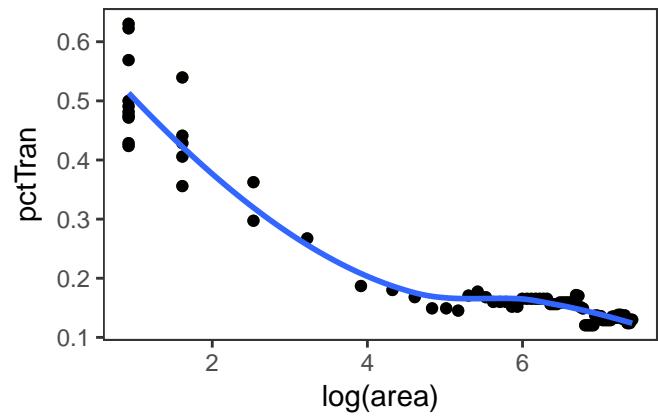
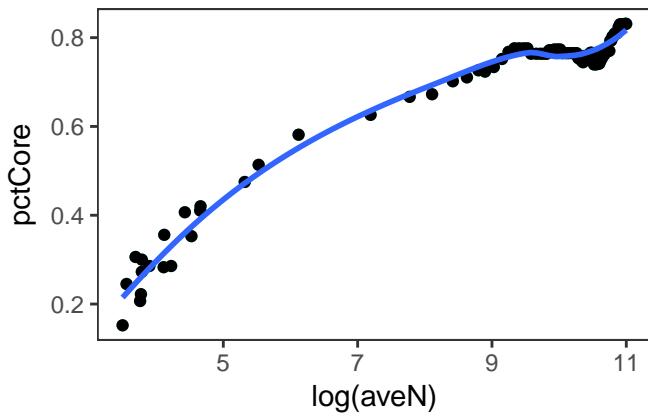
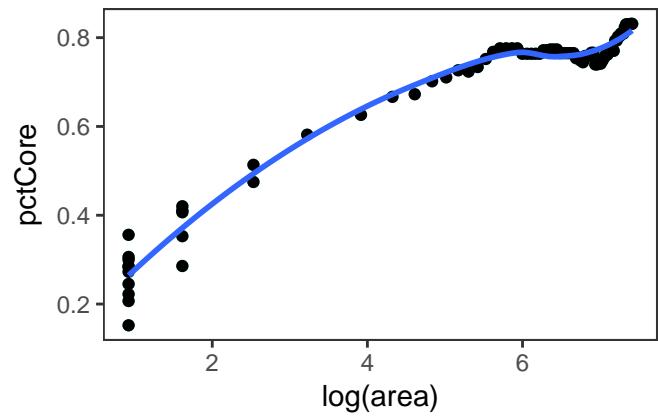
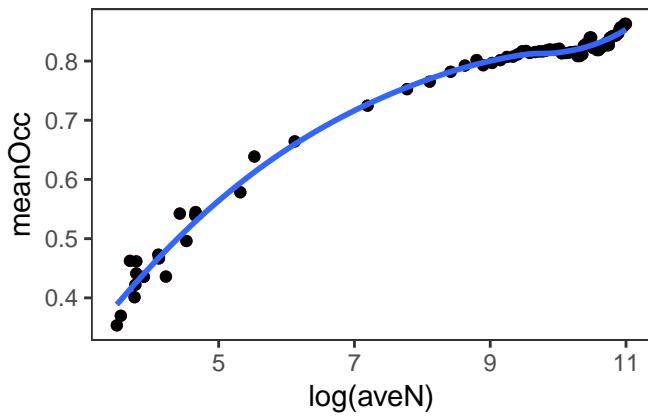
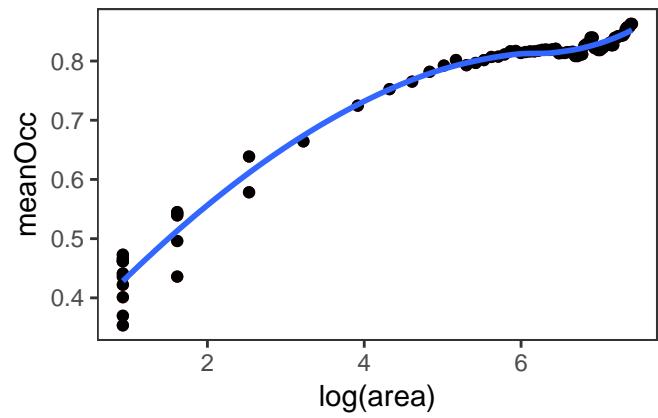
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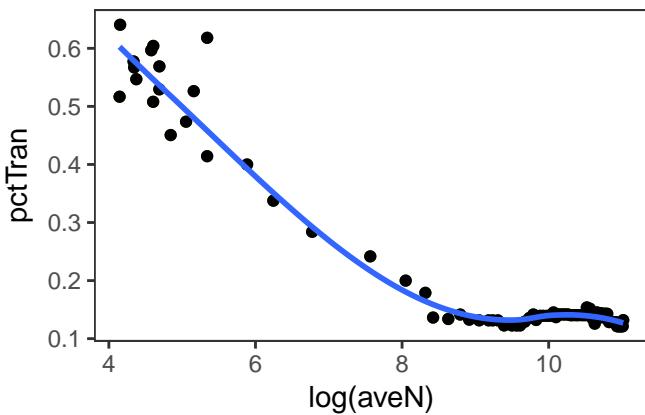
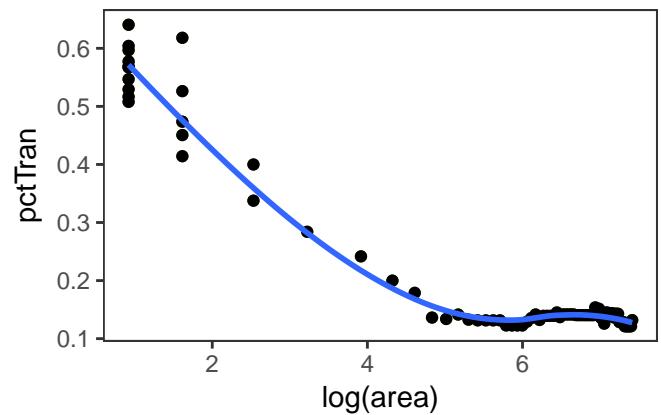
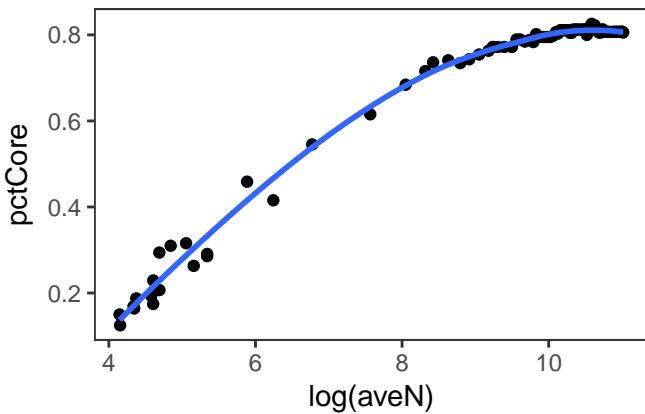
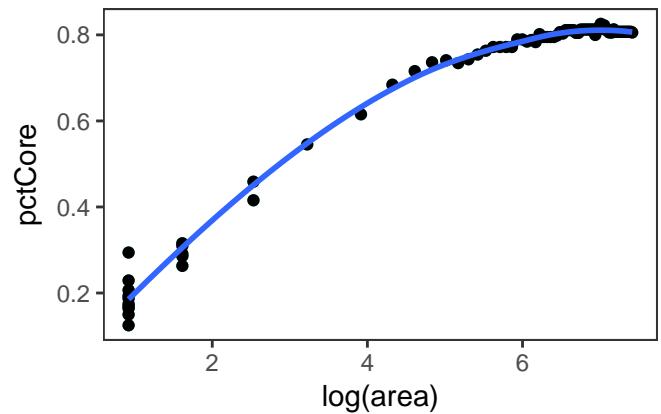
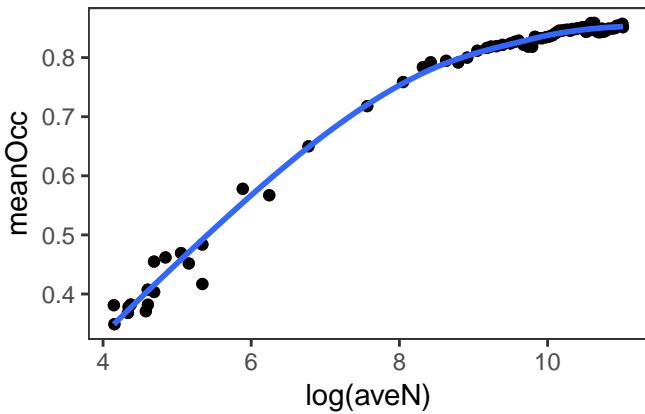
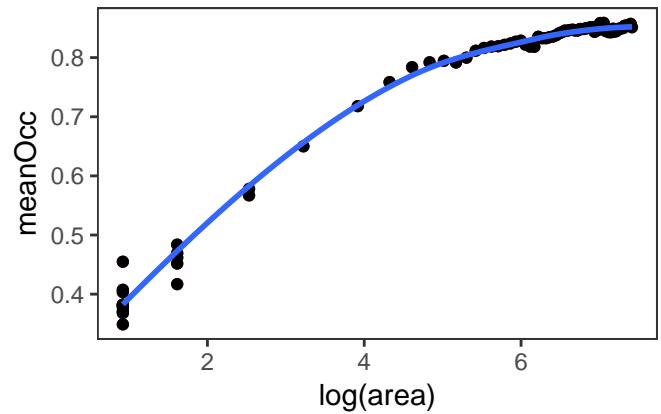
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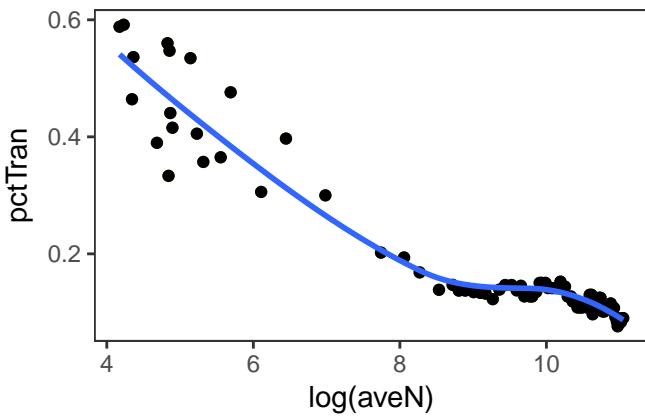
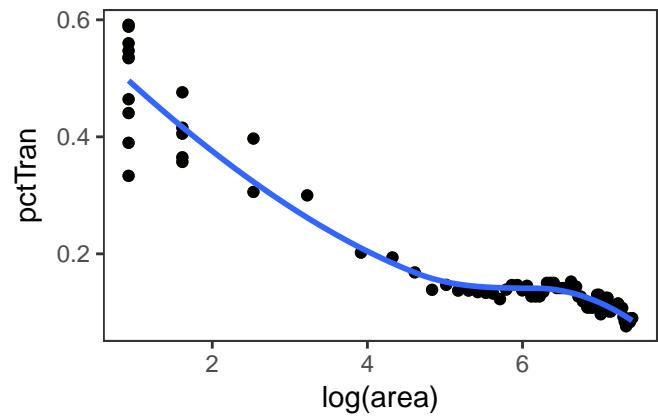
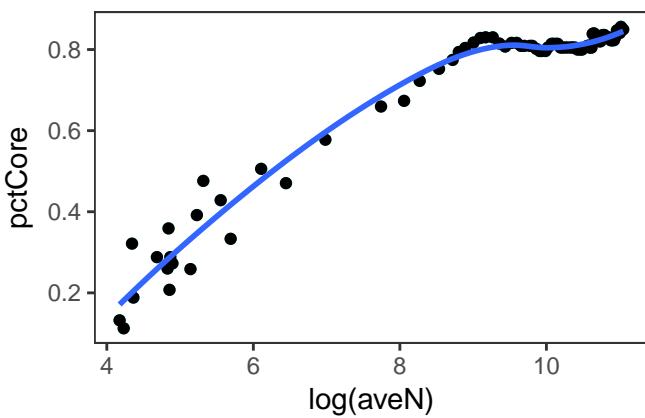
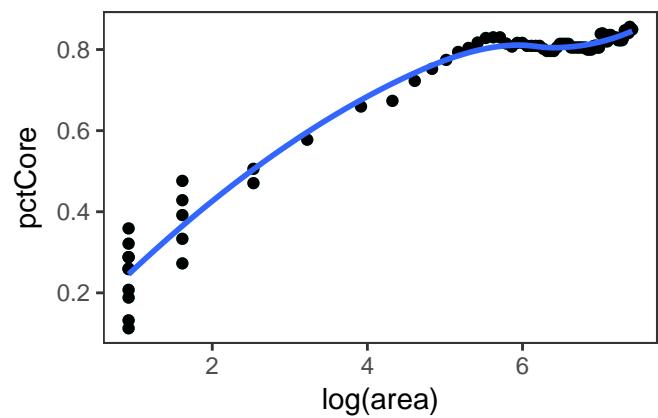
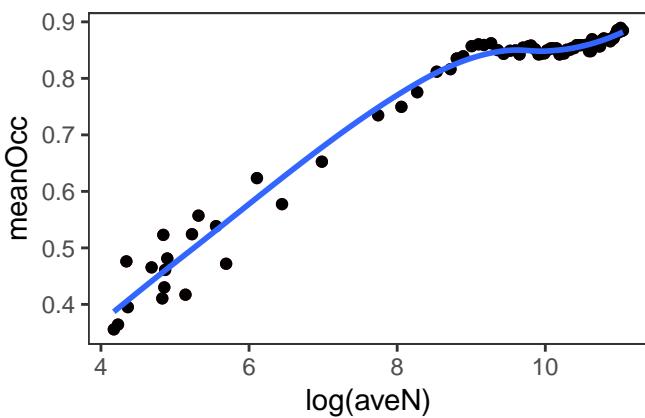
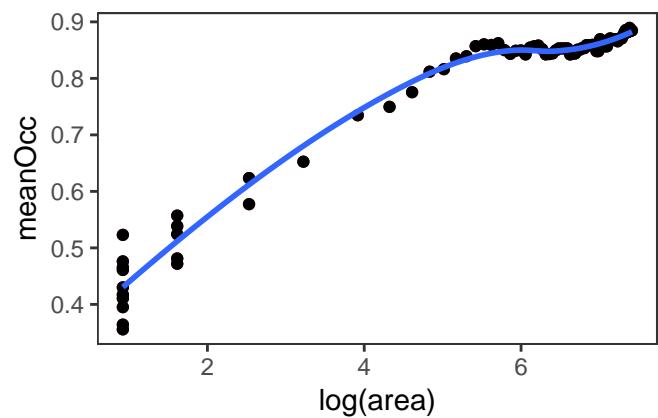
scaleplot_35901



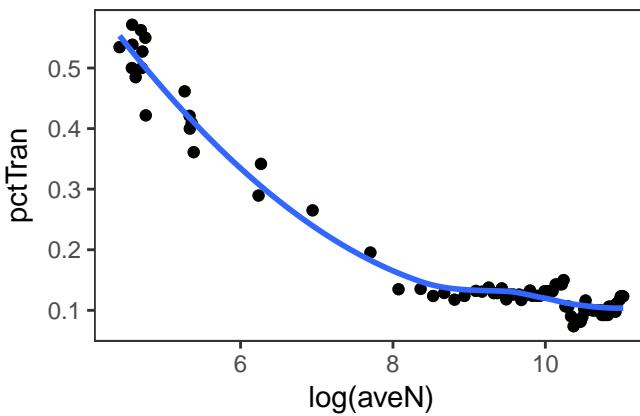
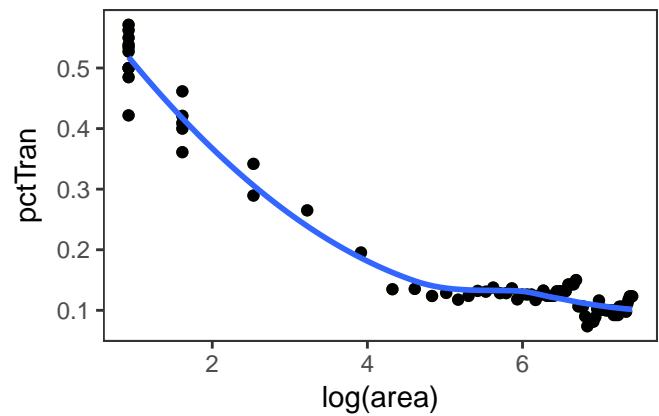
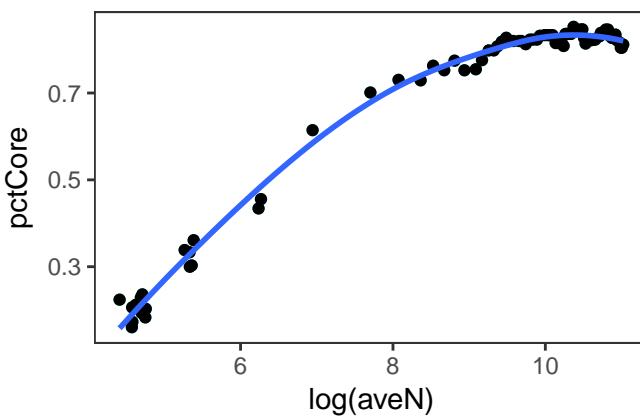
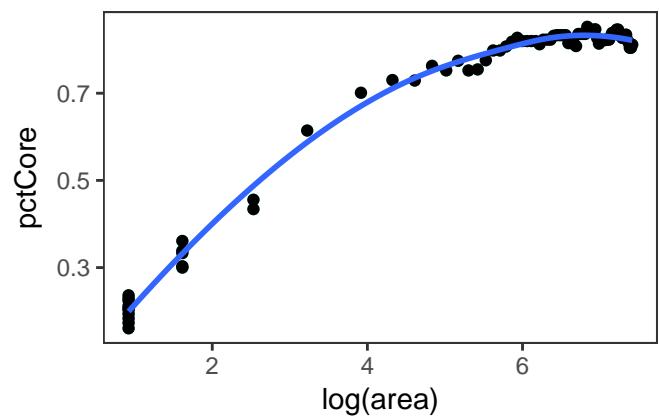
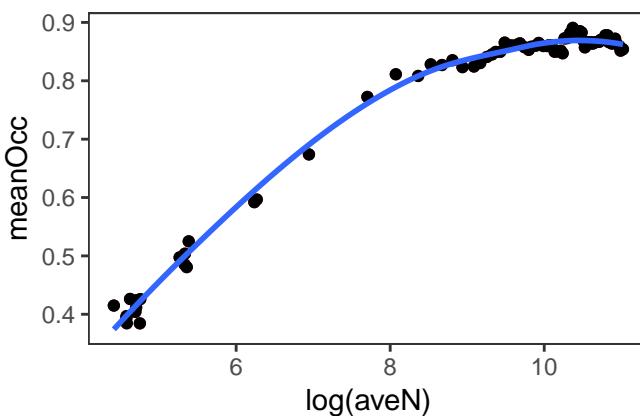
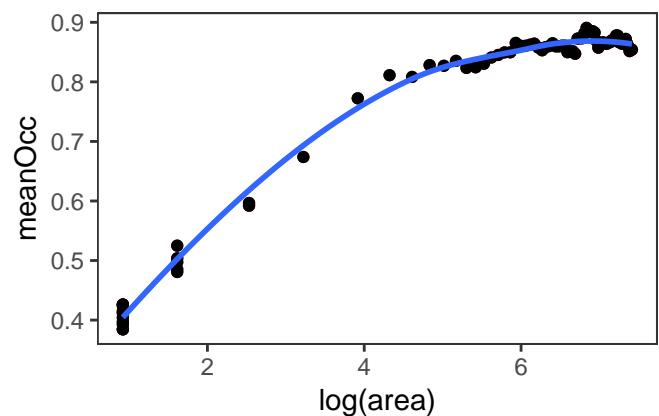
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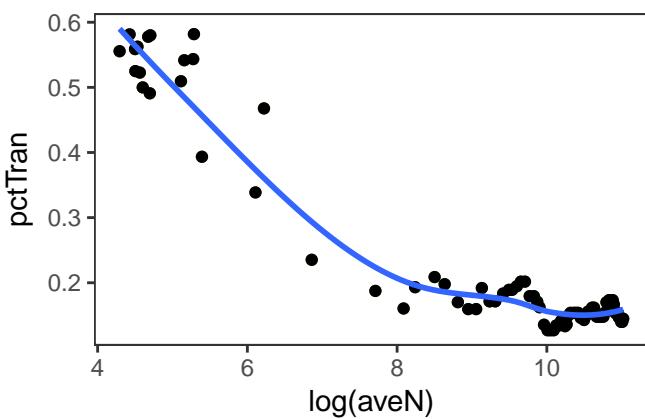
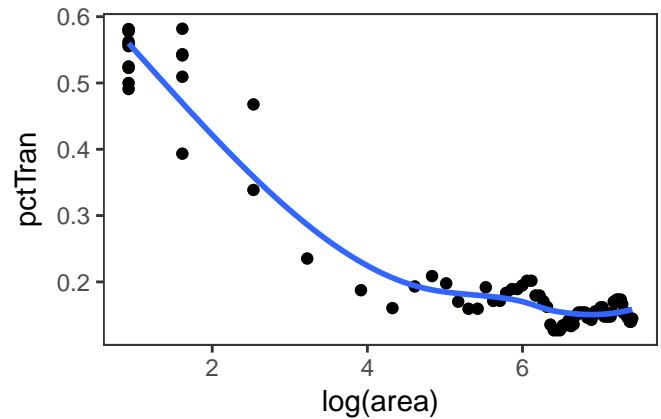
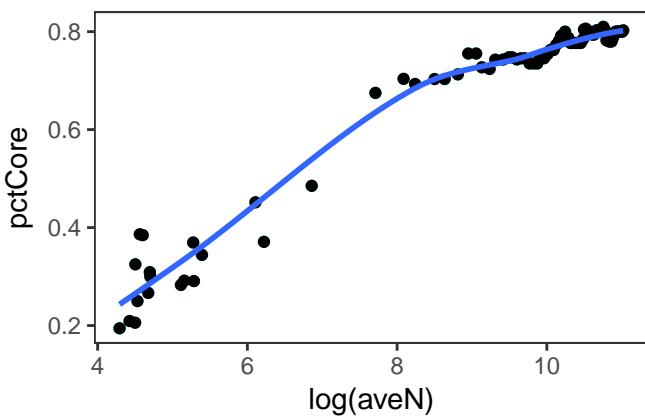
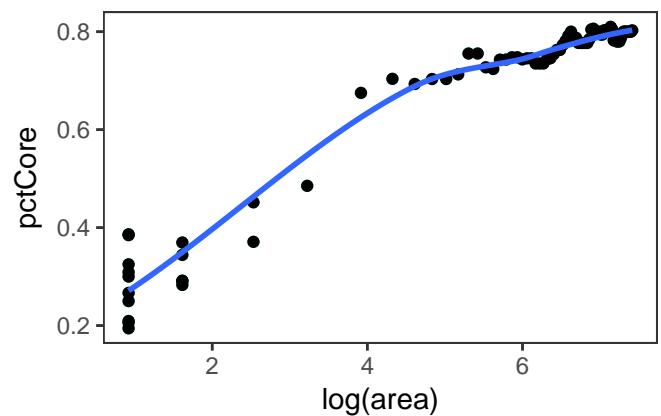
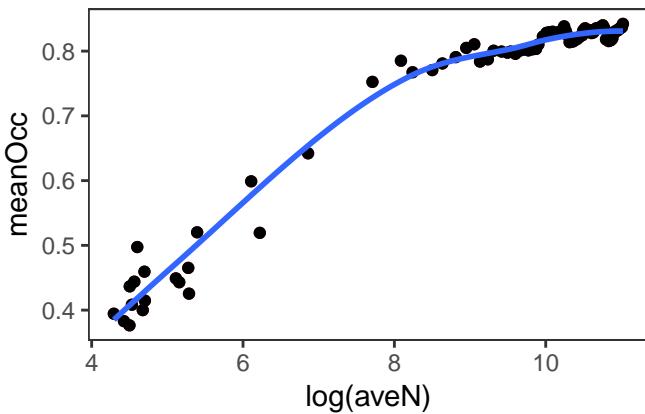
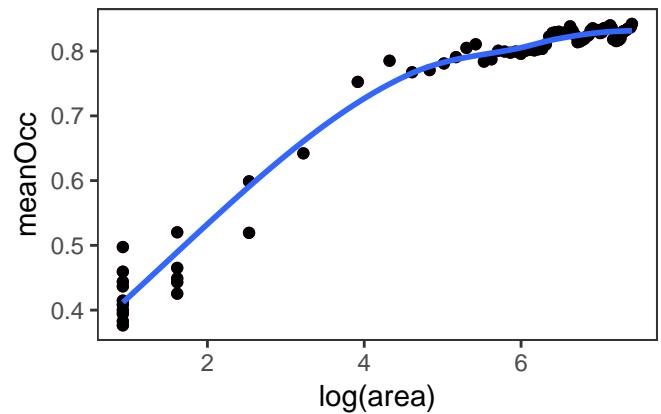
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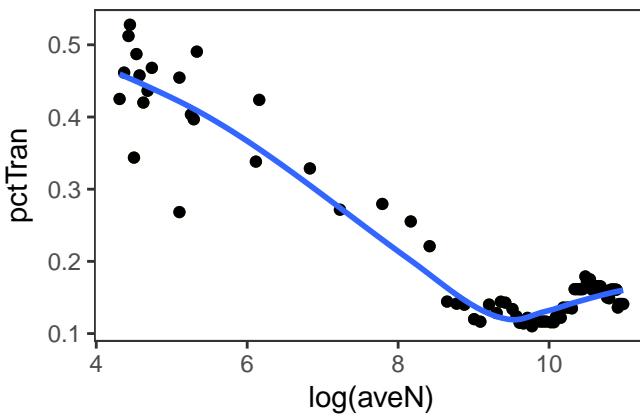
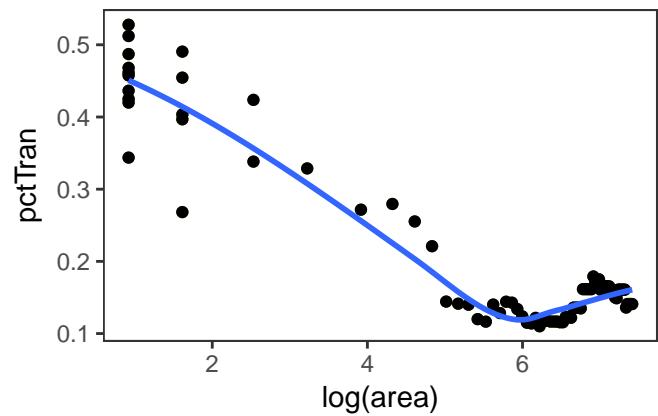
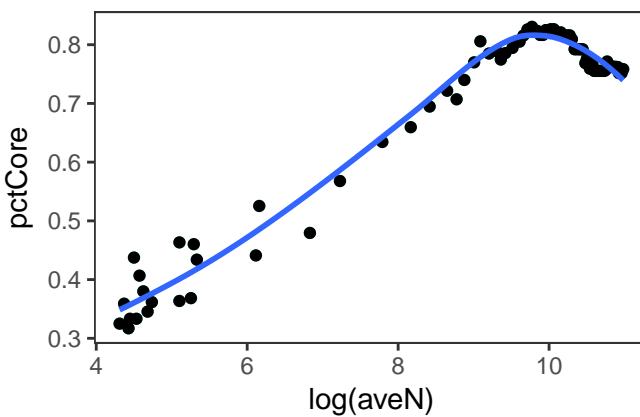
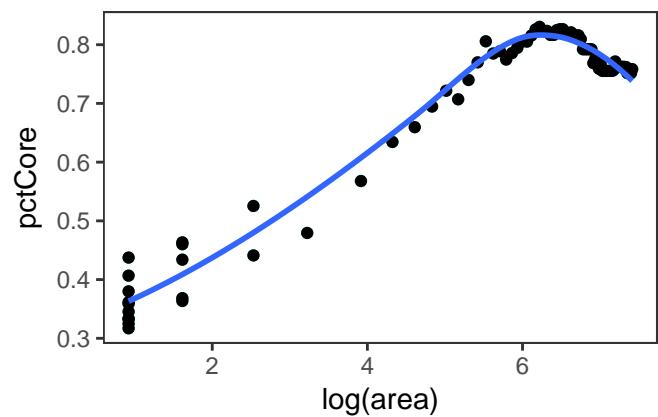
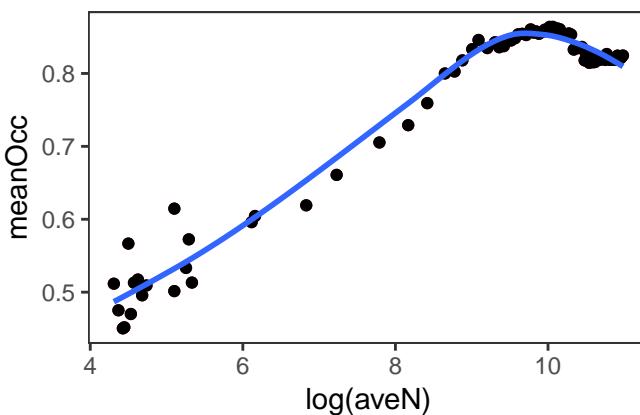
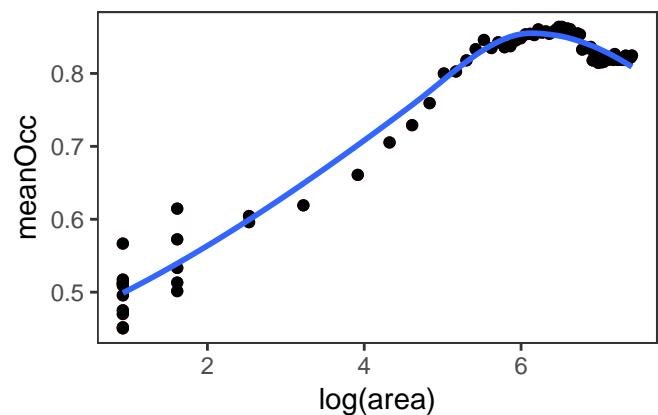
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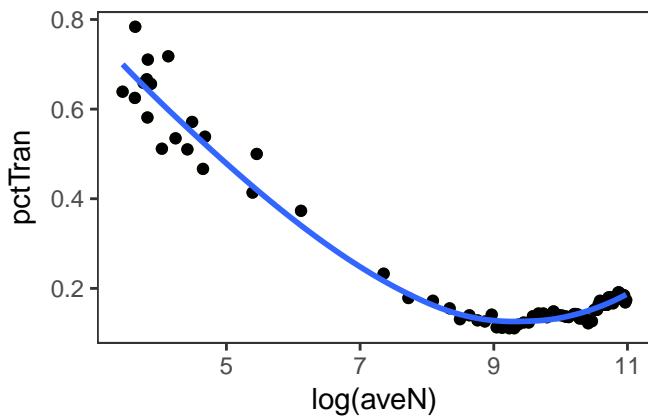
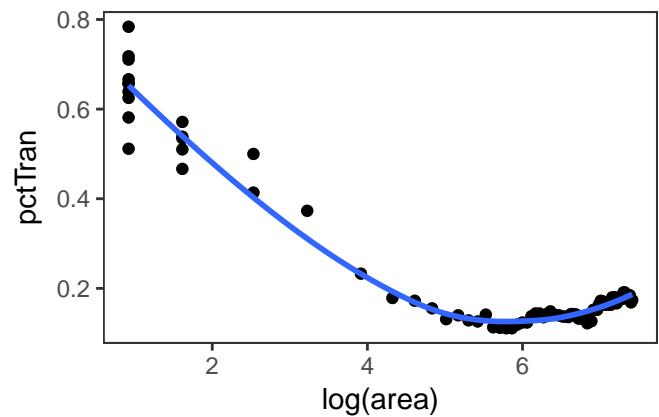
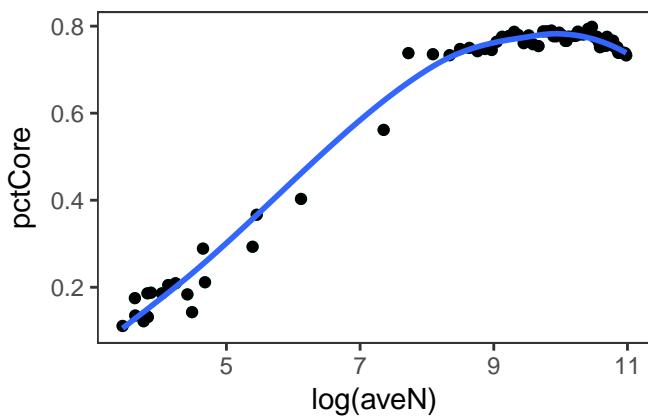
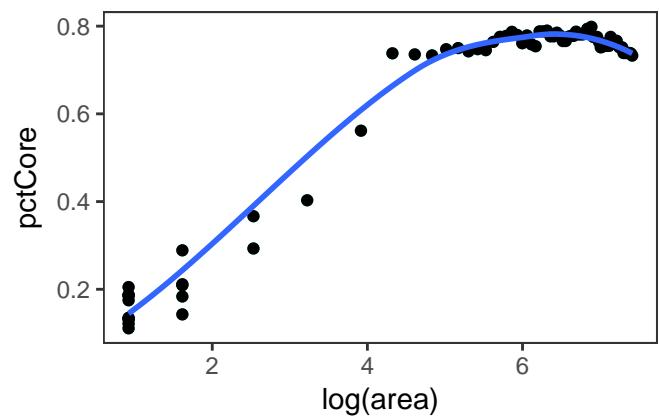
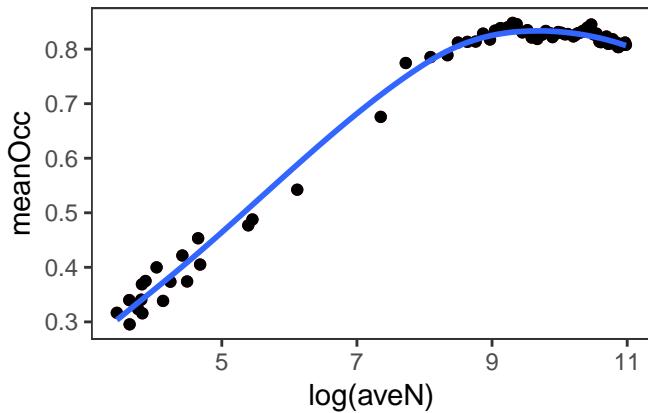
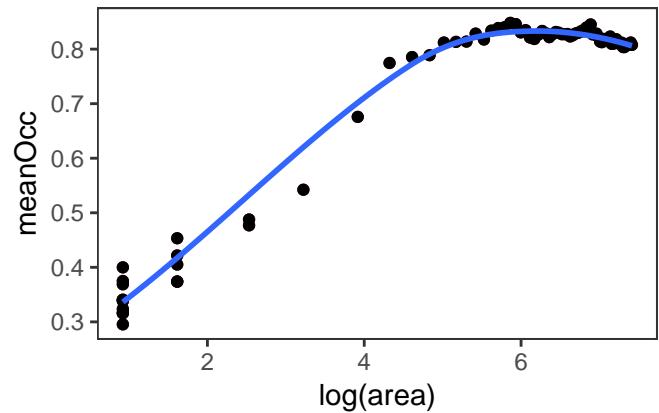
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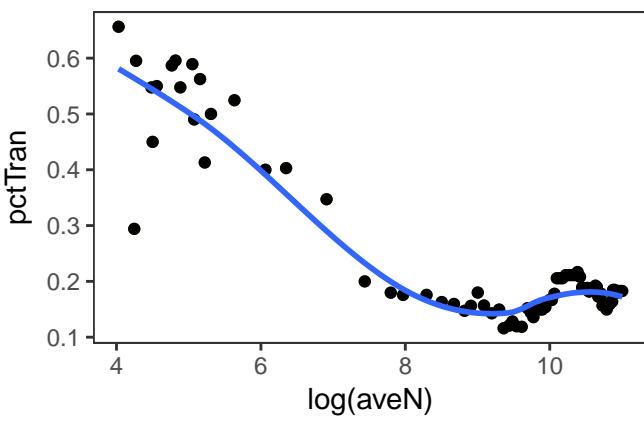
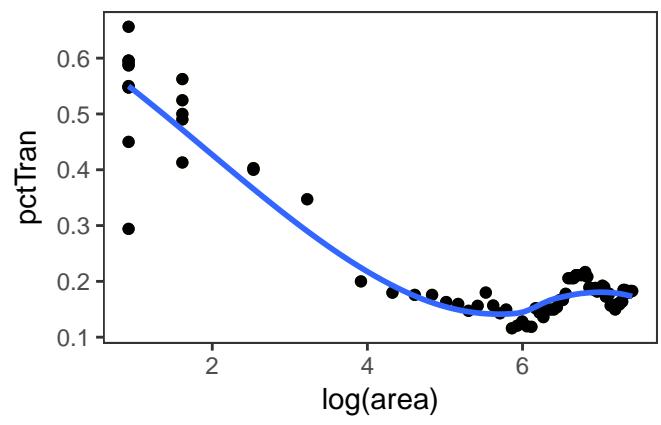
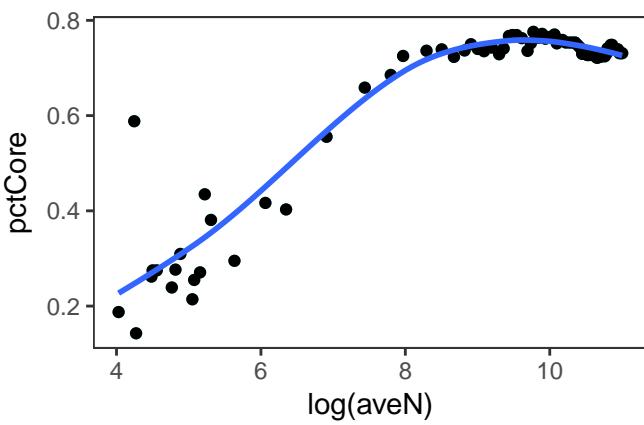
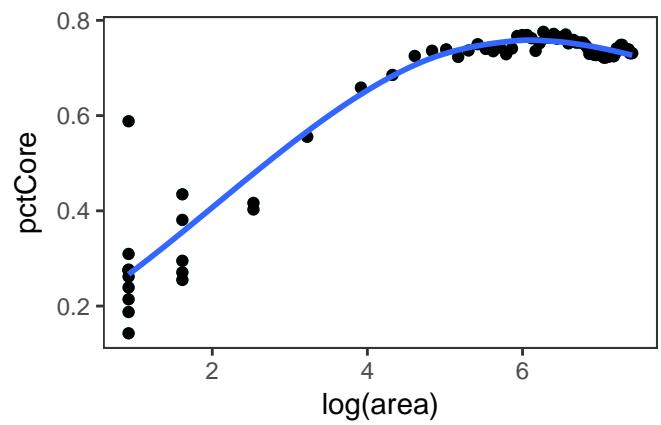
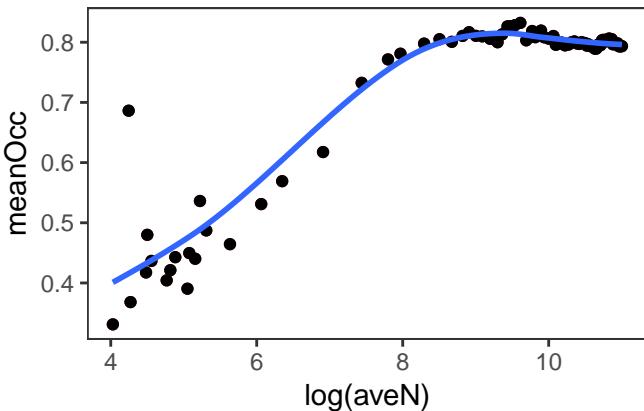
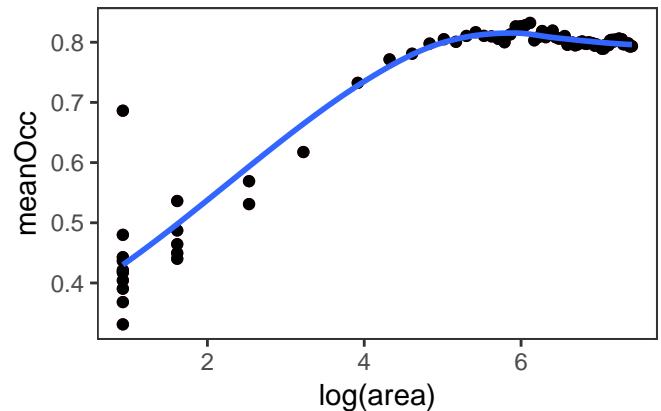
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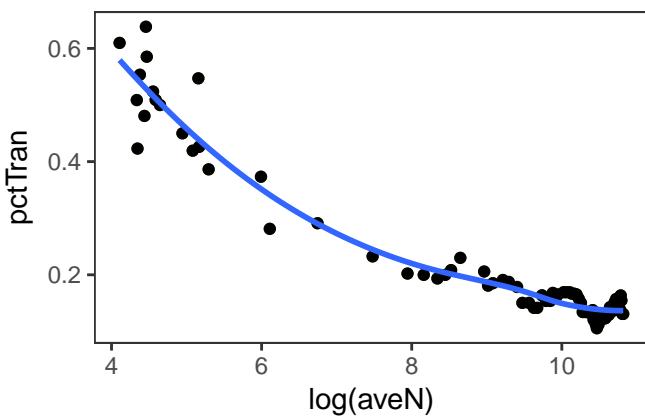
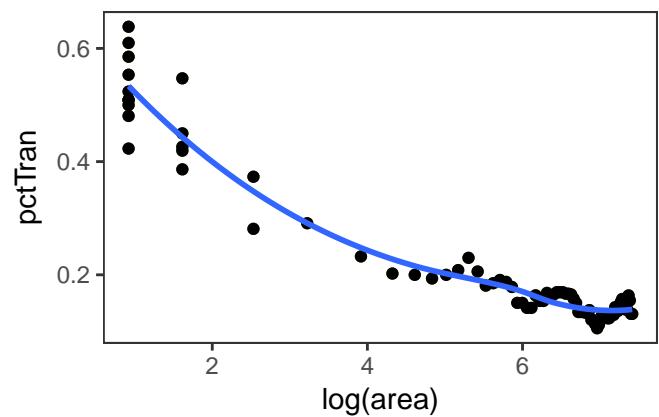
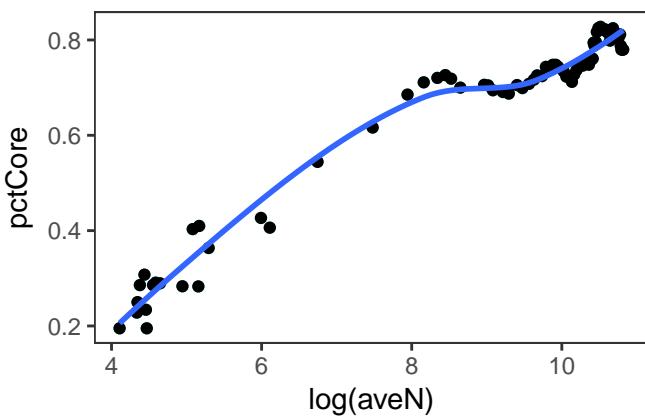
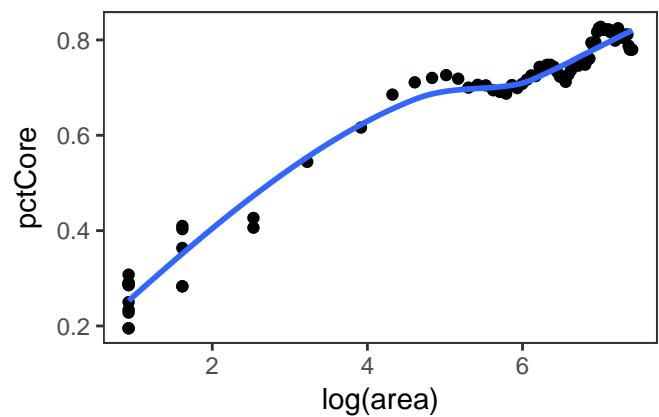
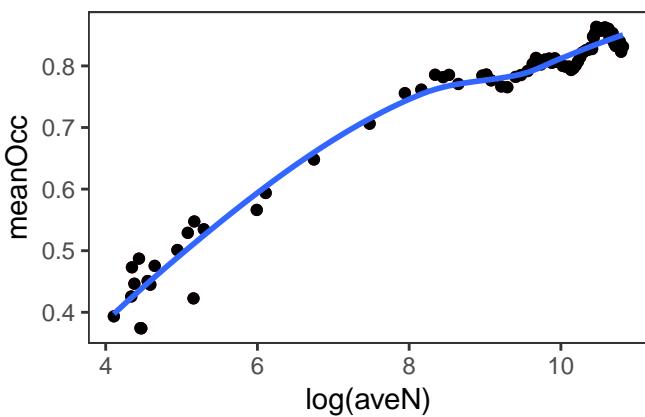
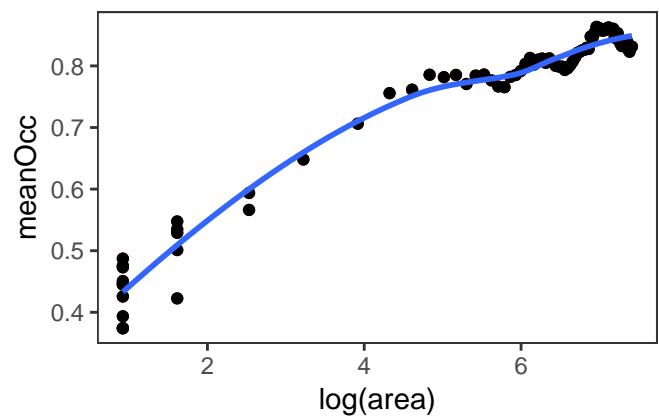
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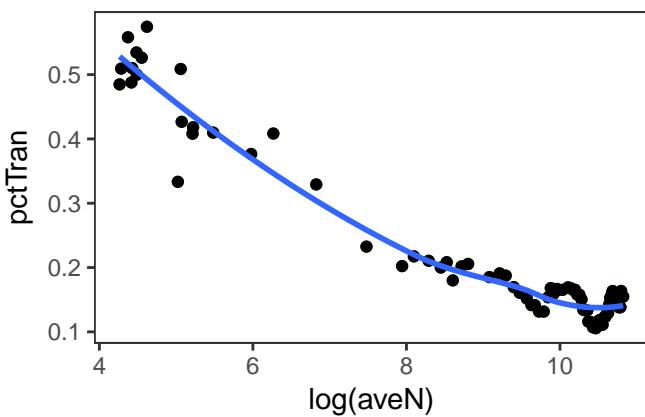
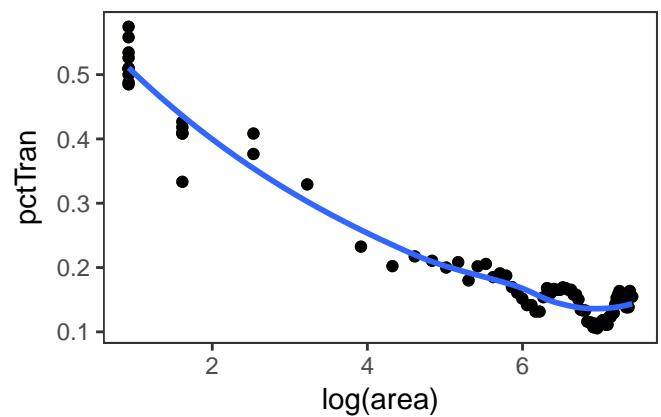
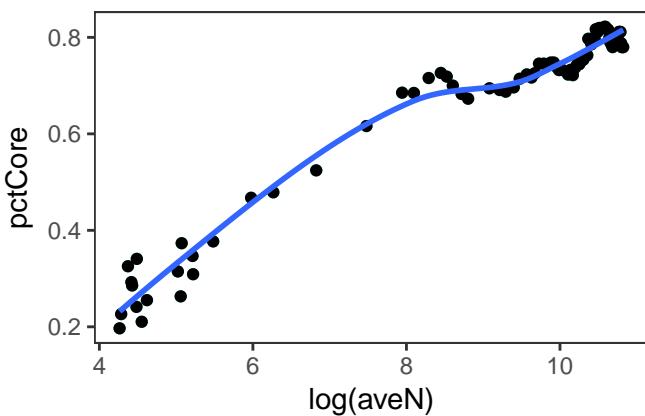
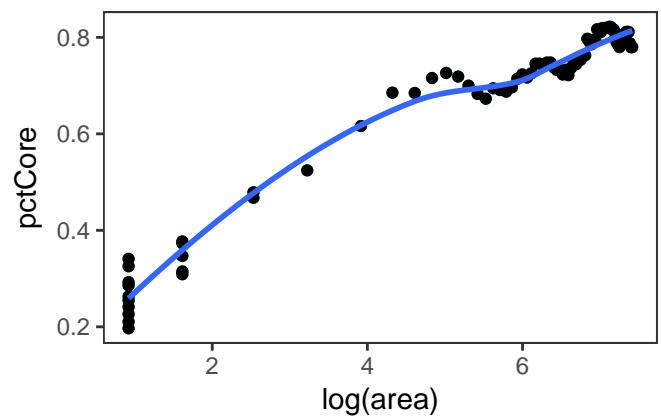
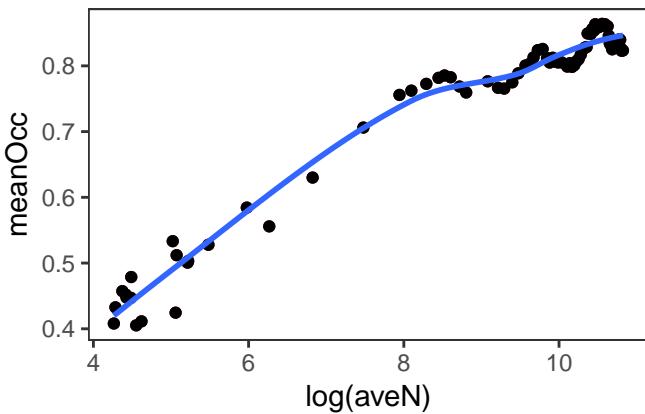
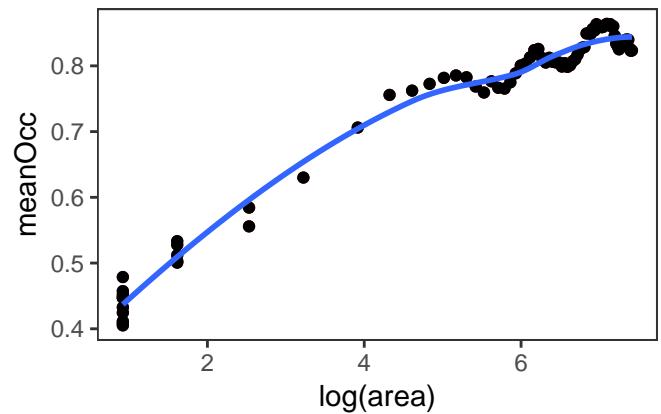
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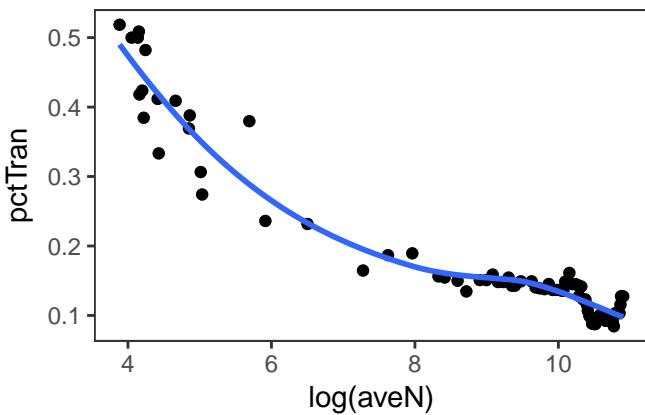
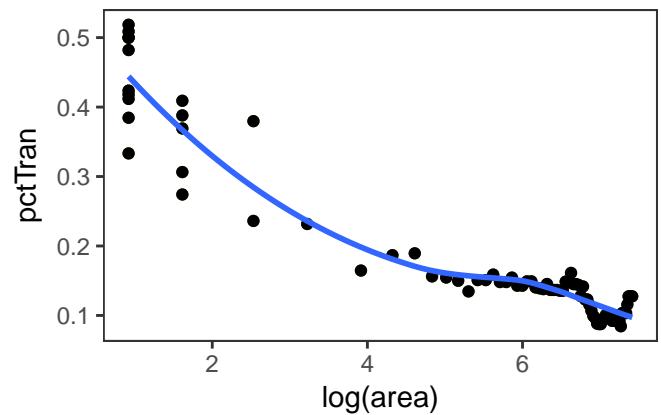
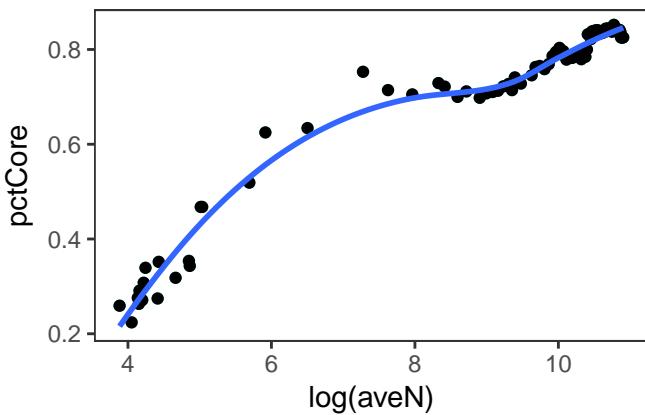
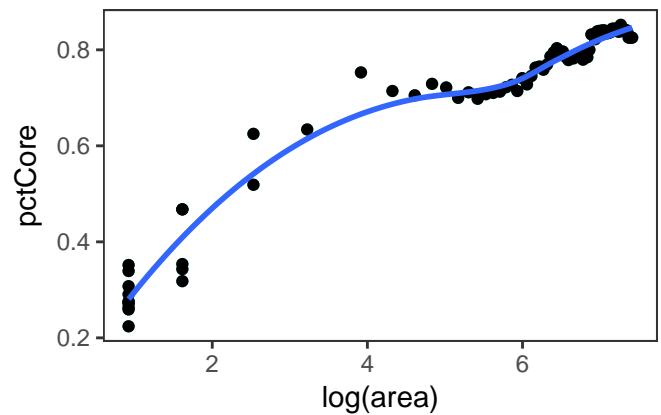
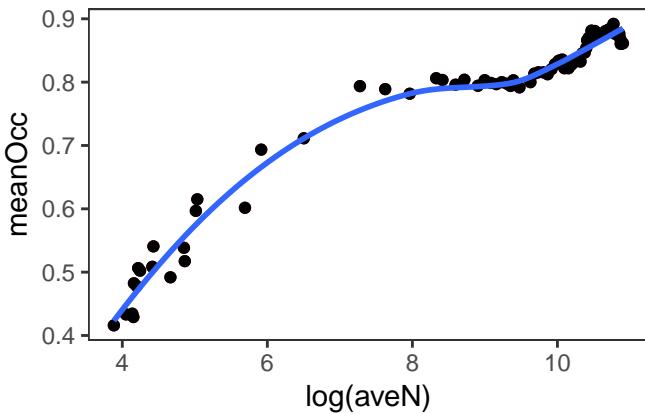
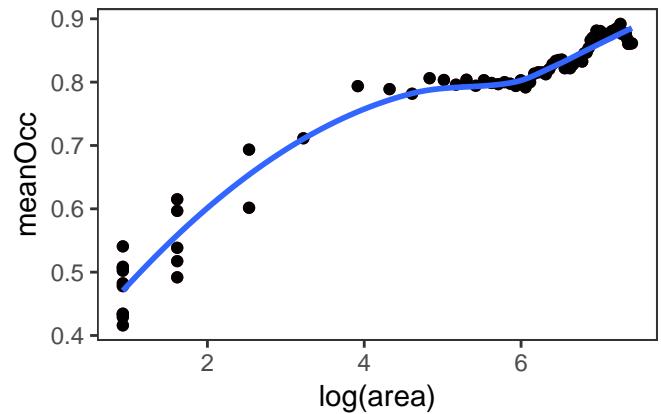
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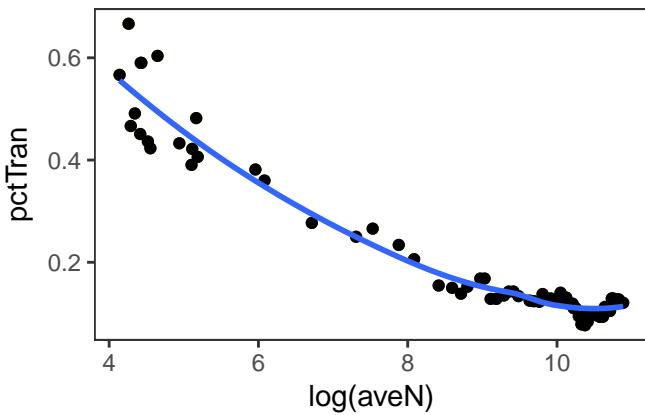
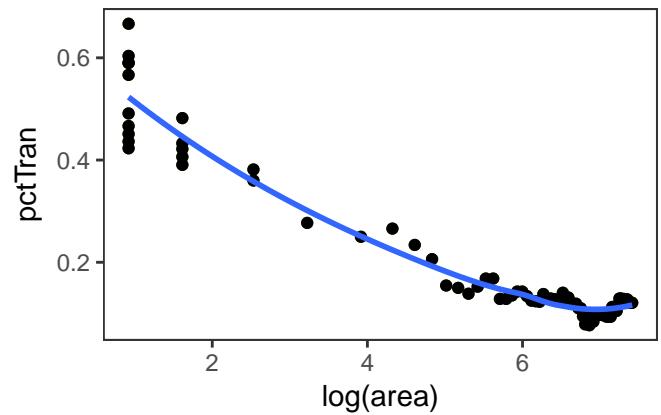
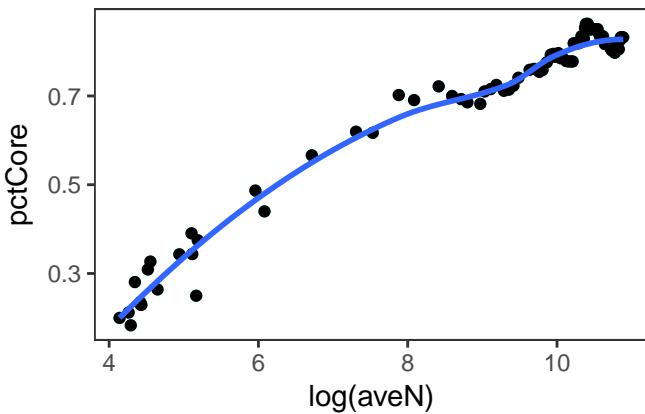
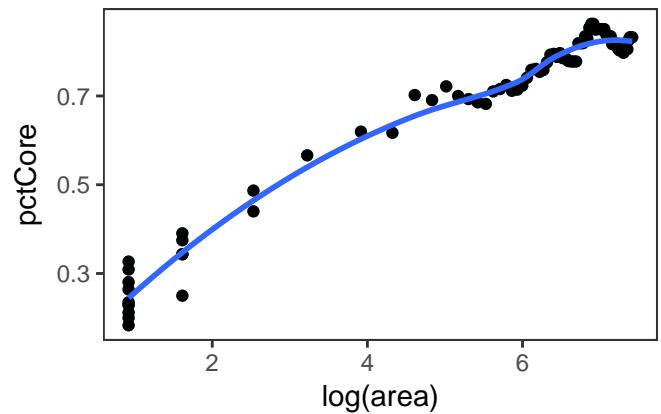
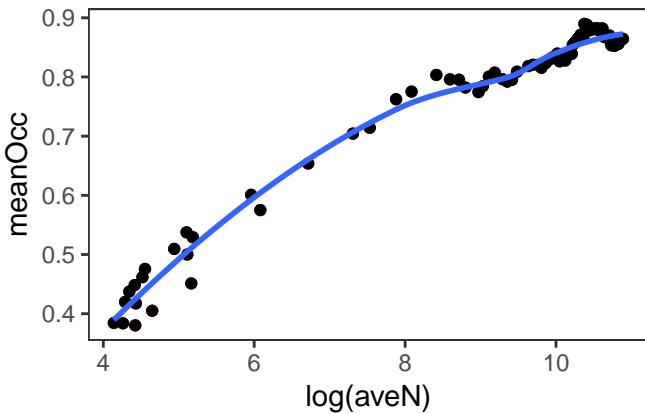
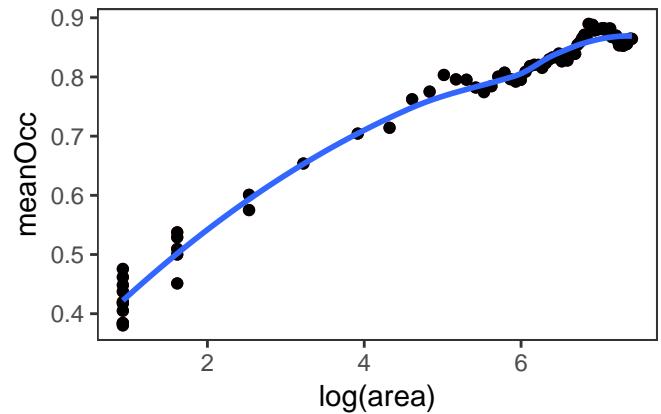
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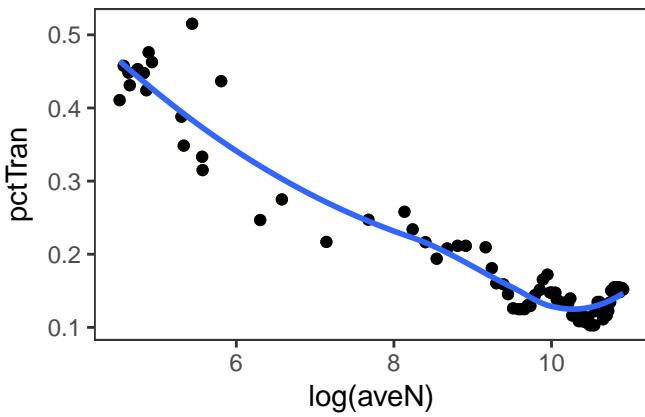
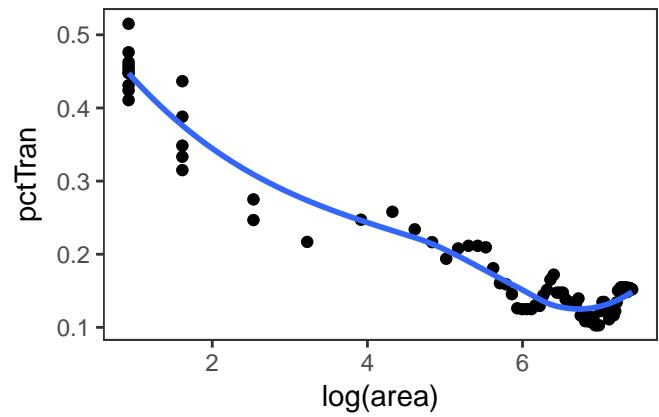
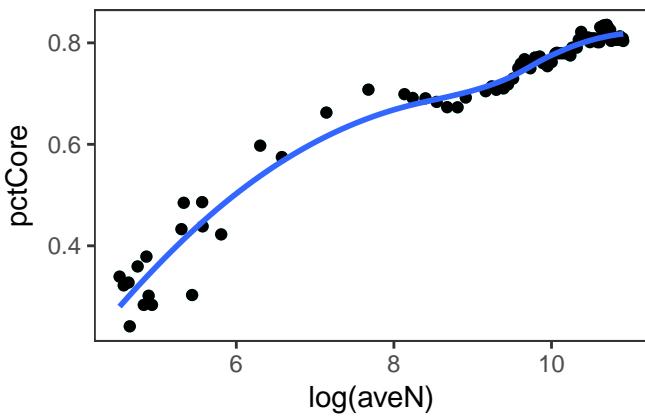
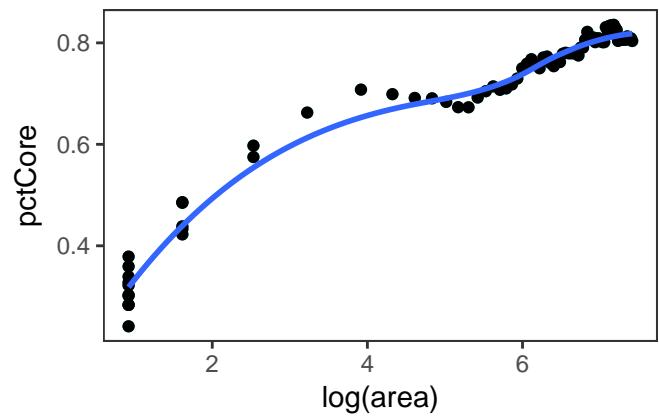
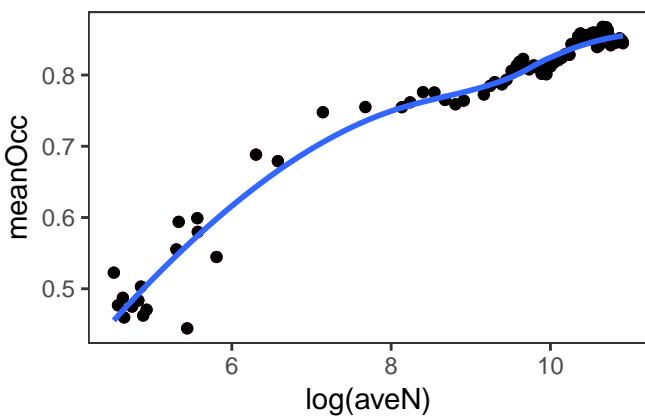
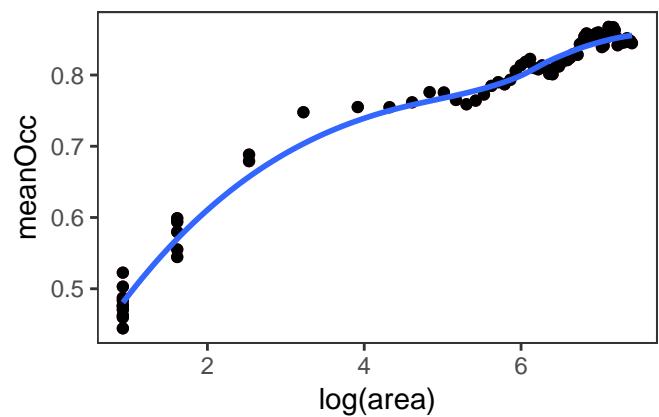
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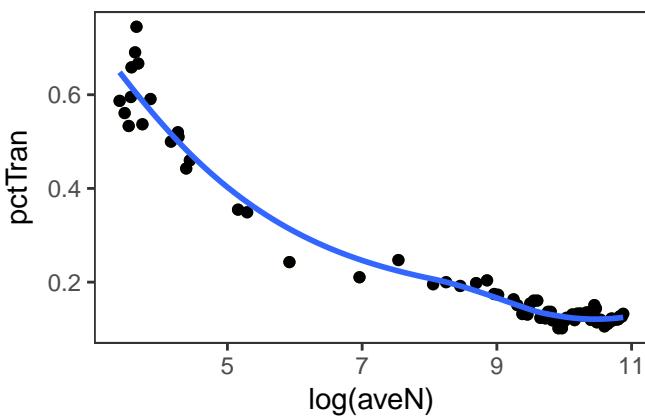
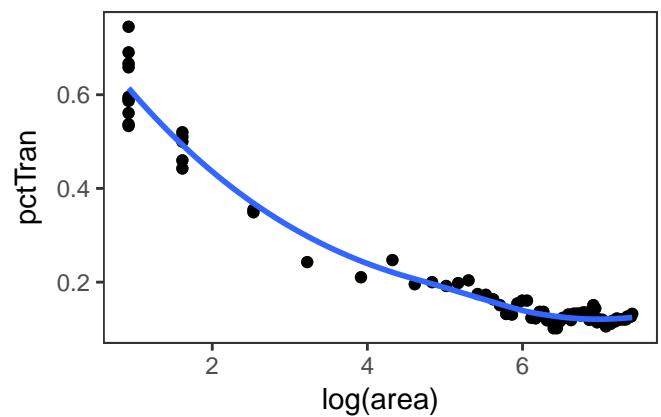
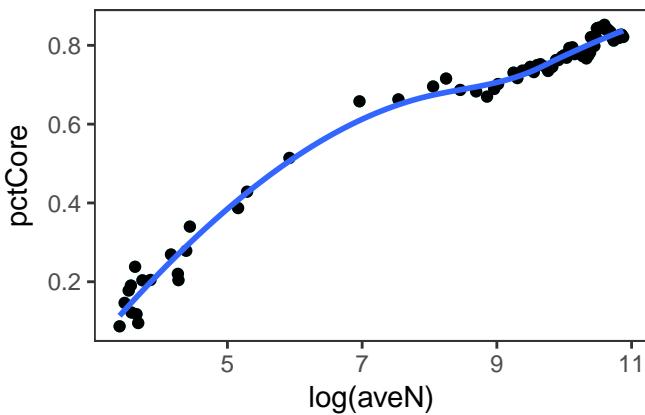
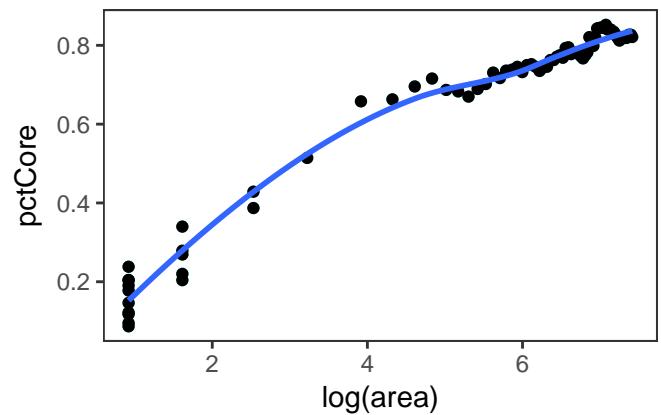
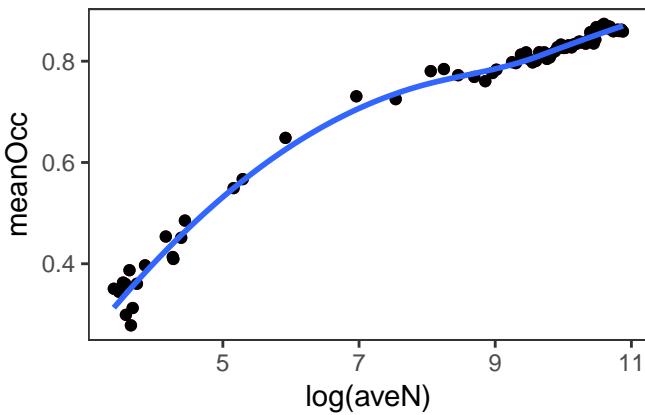
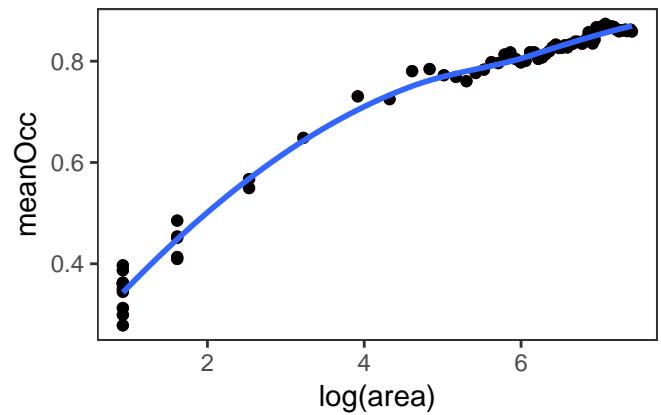
scaleplot_38015



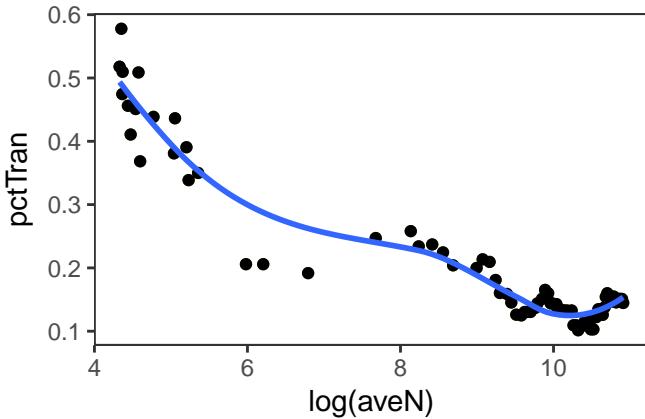
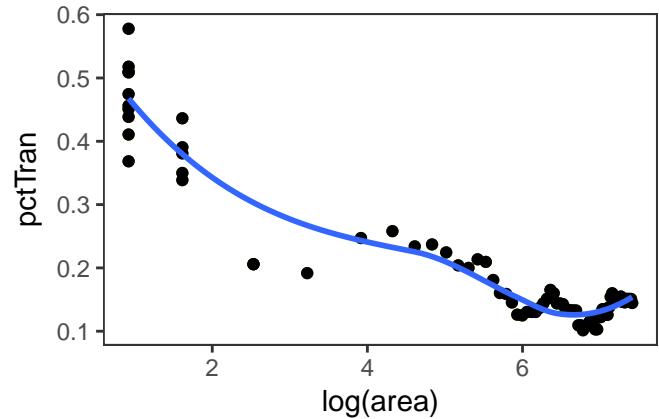
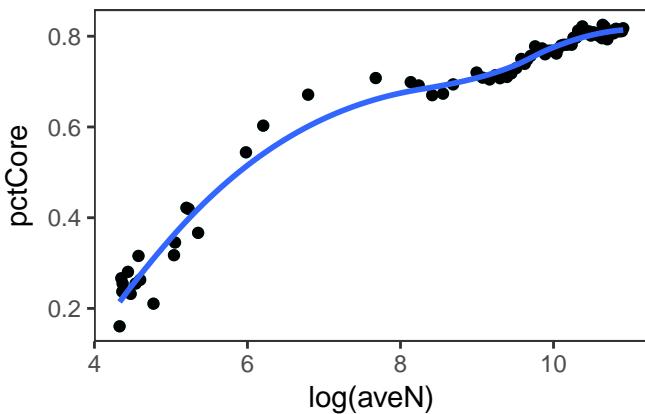
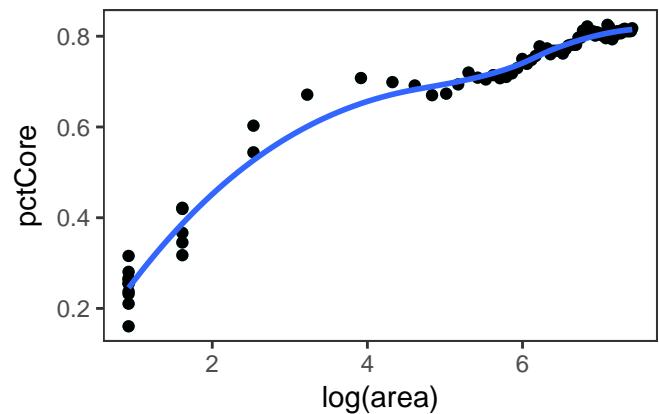
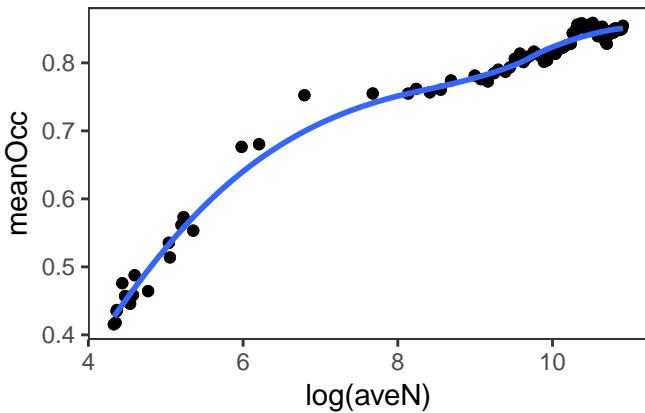
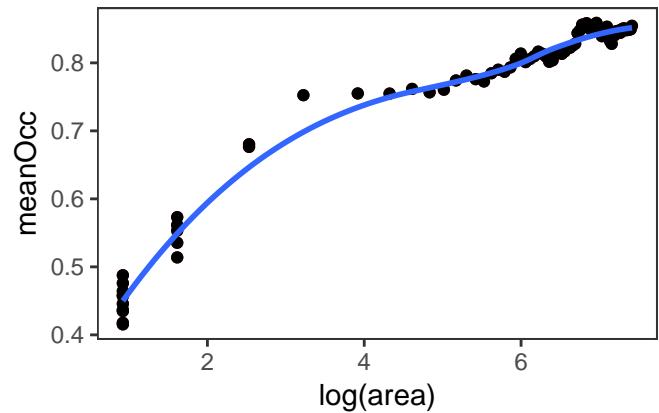
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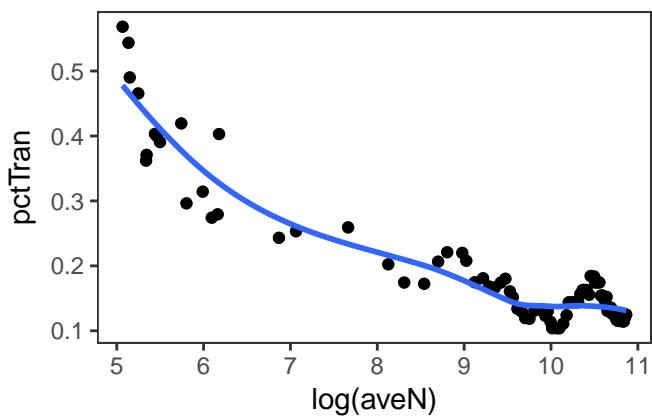
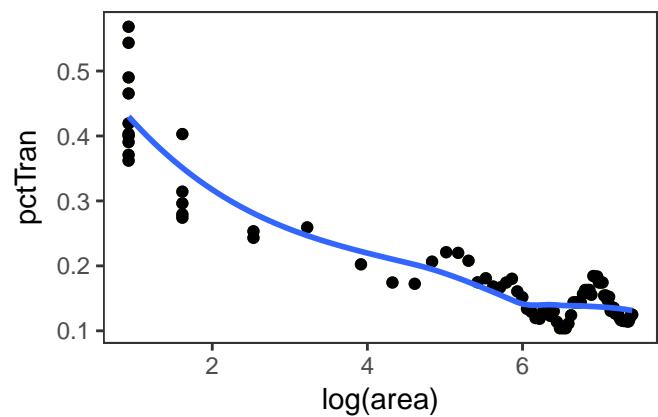
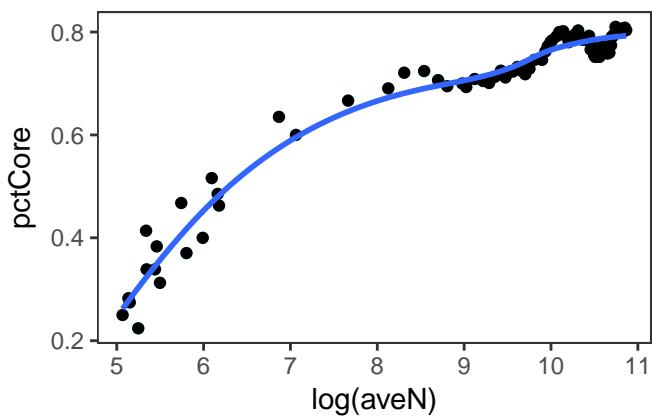
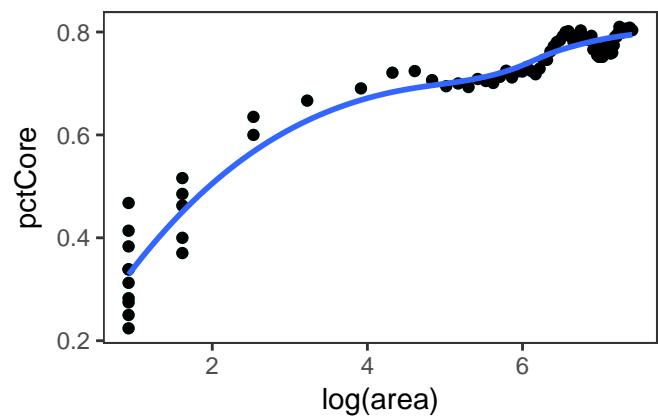
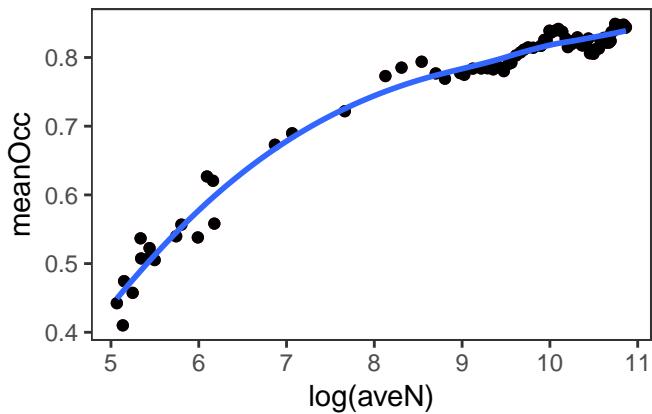
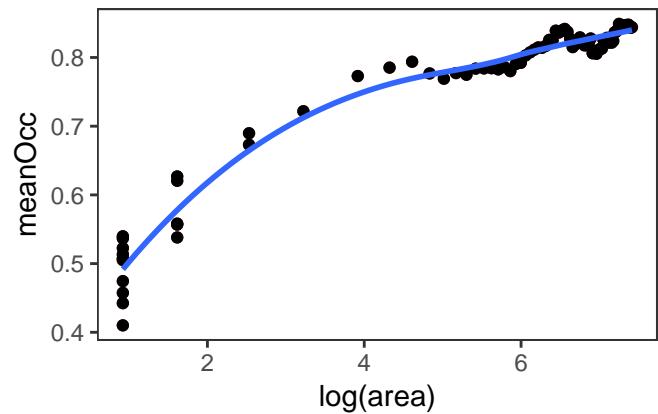
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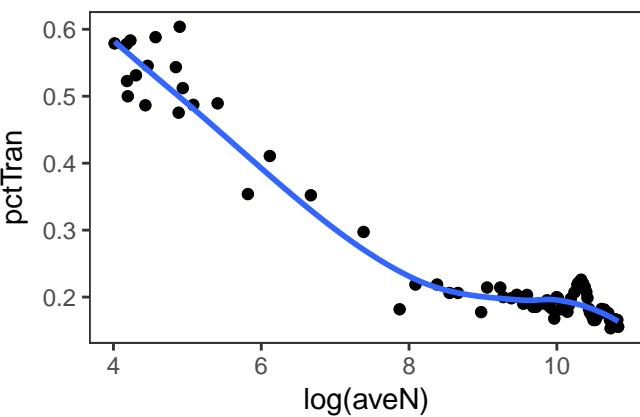
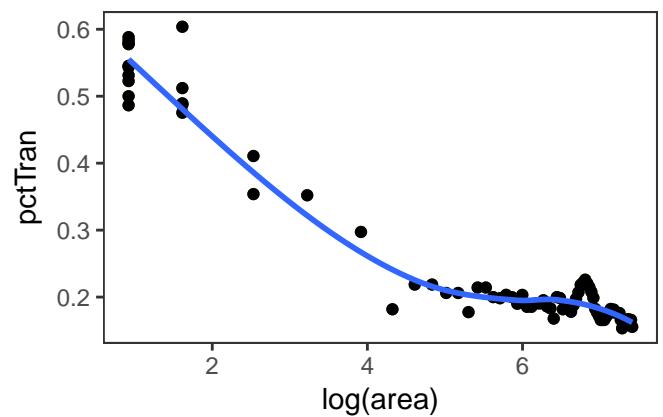
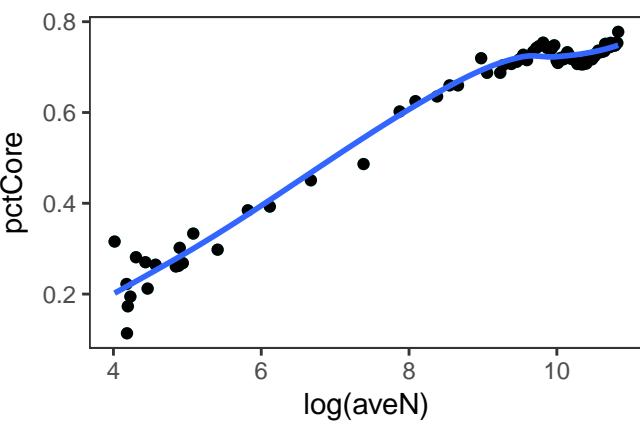
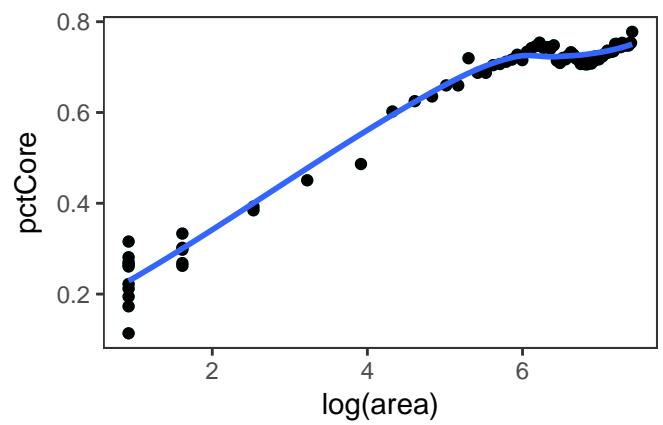
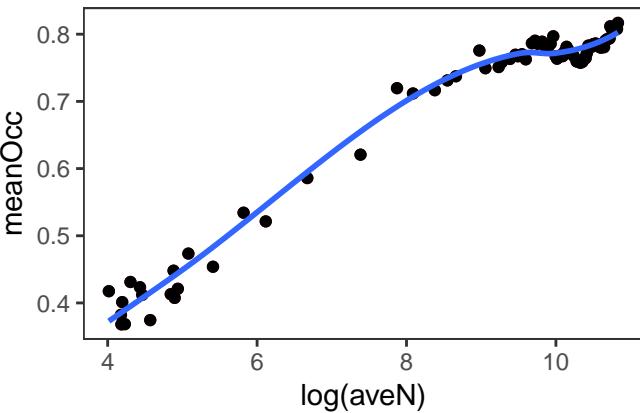
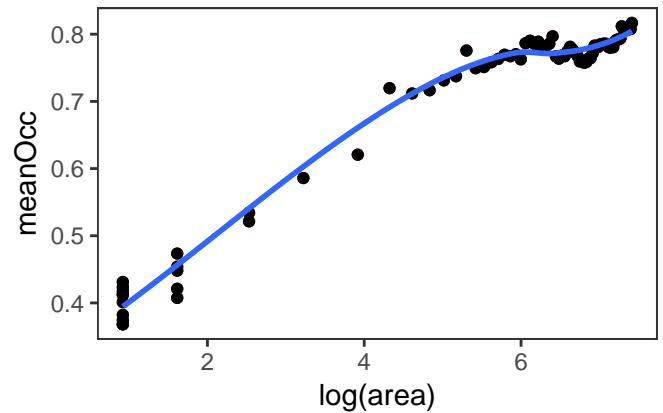
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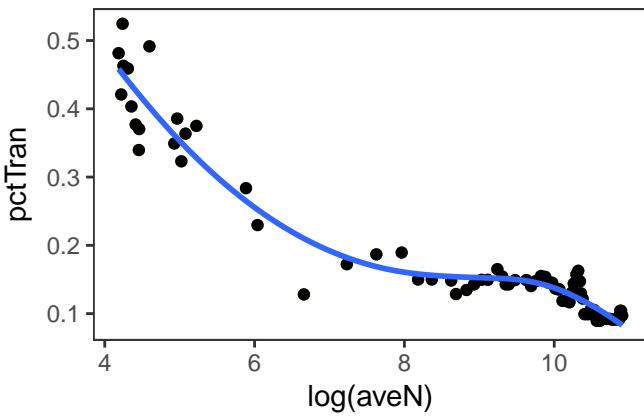
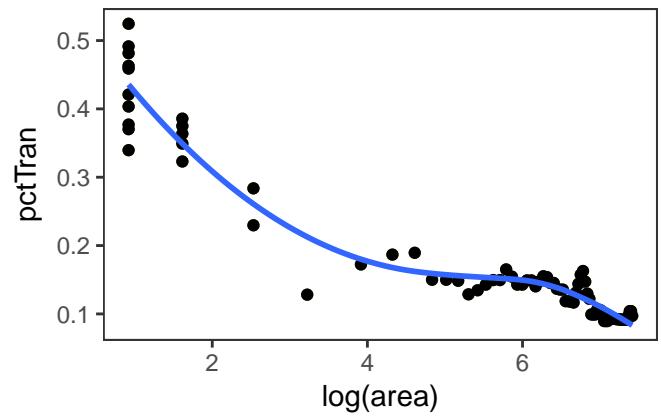
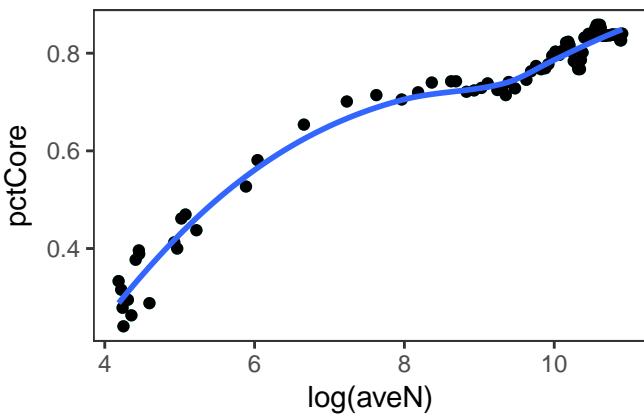
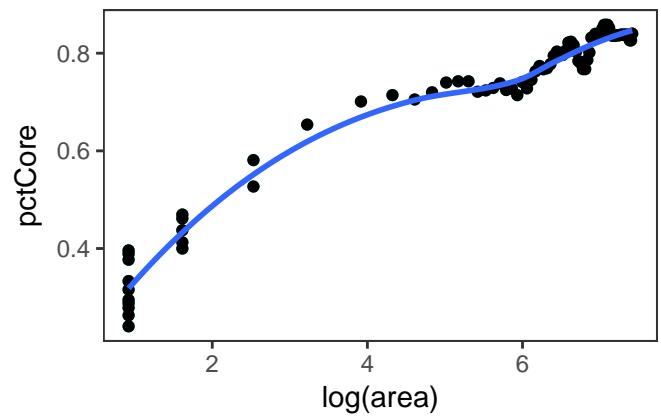
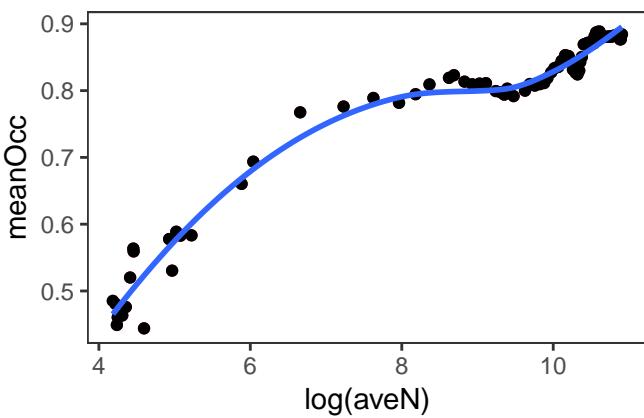
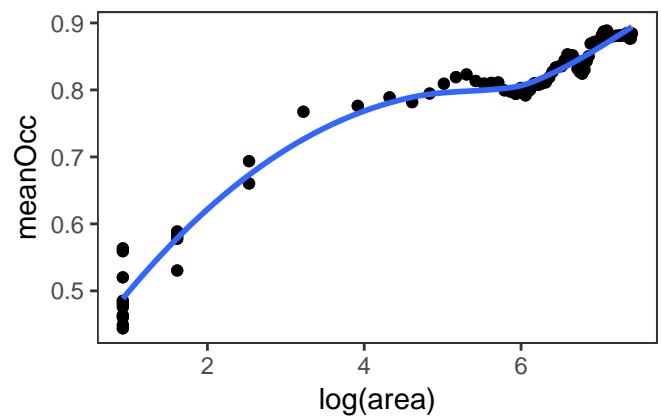
scaleplot_38021



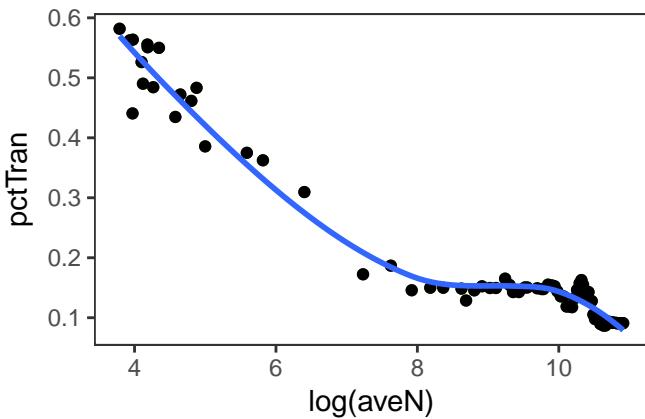
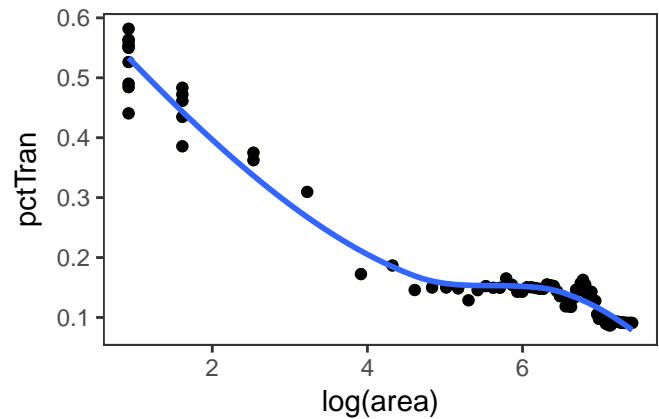
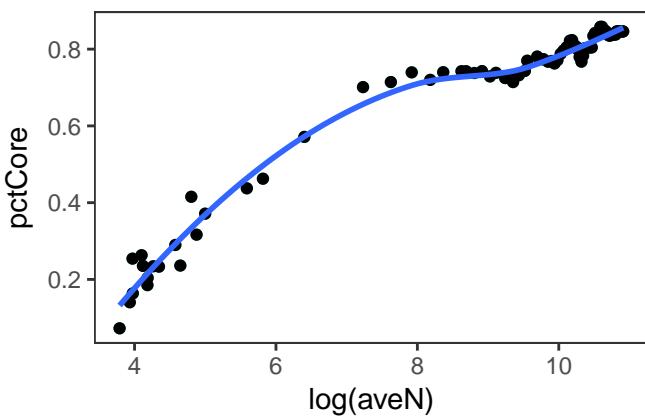
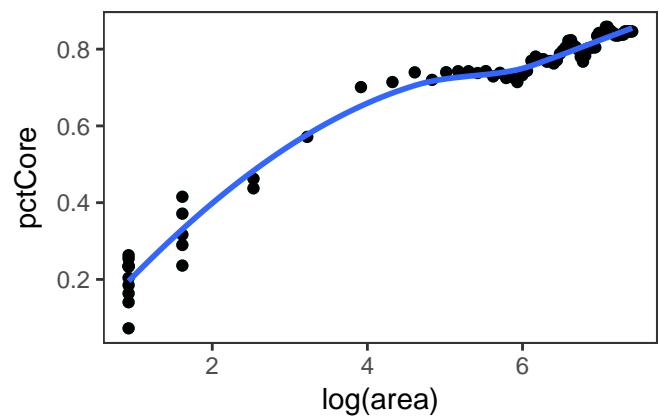
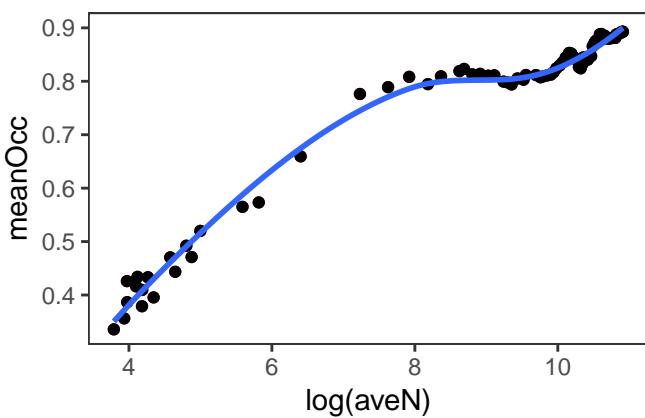
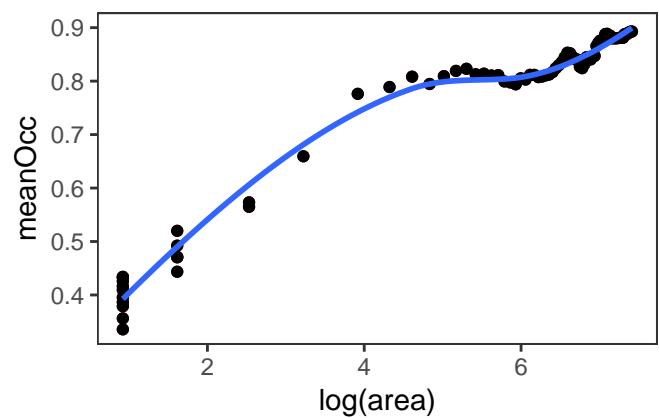
scaleplot_38025



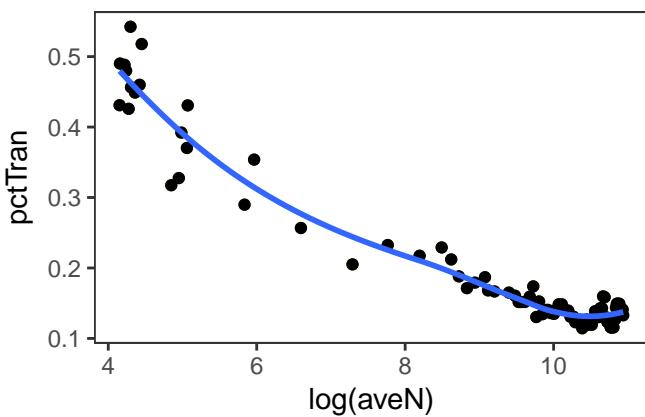
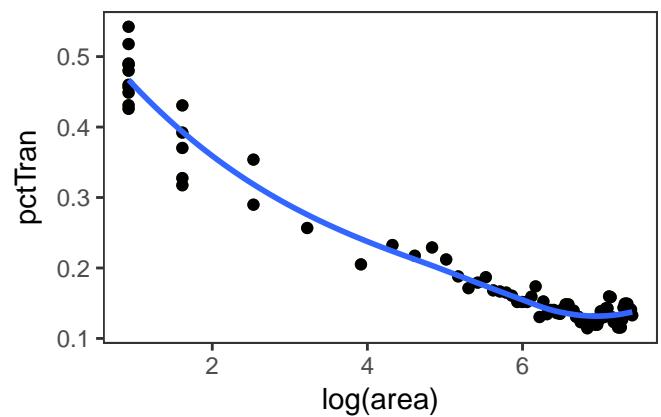
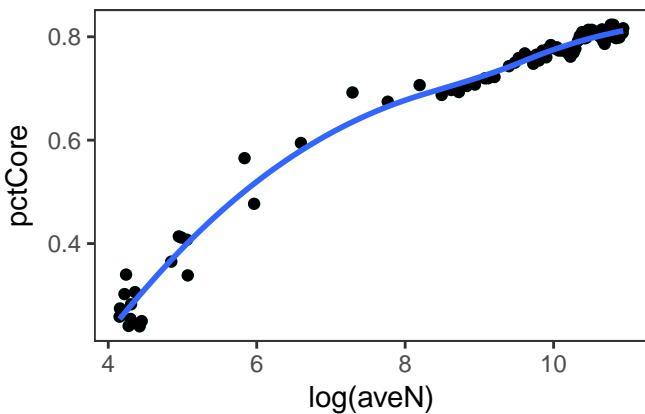
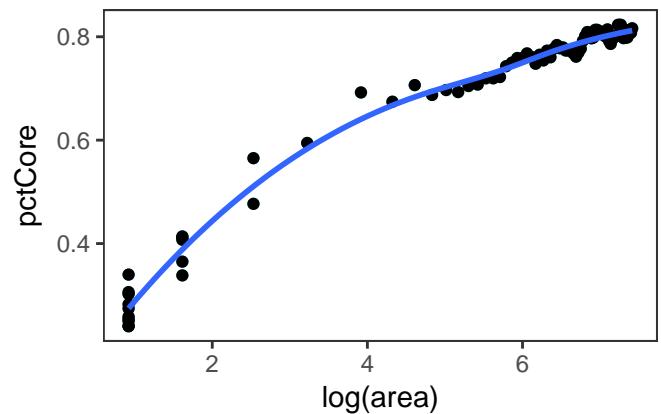
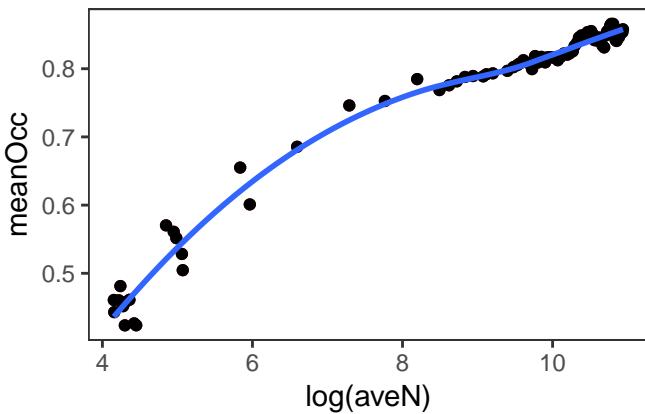
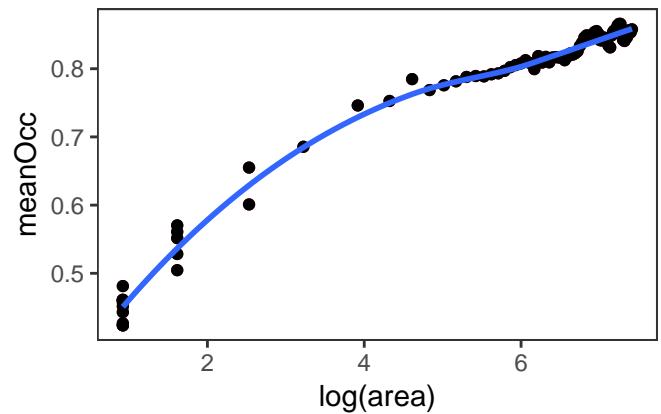
scaleplot_38026



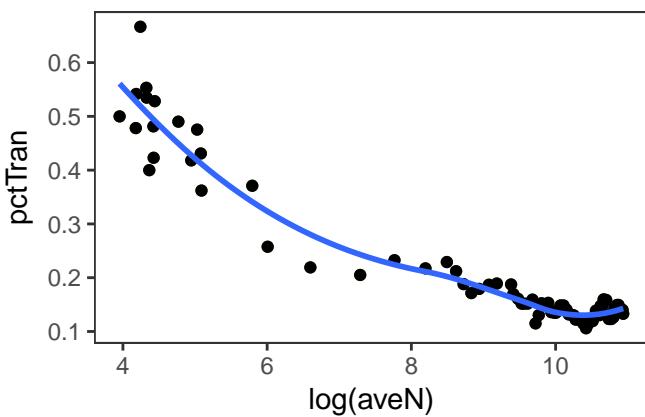
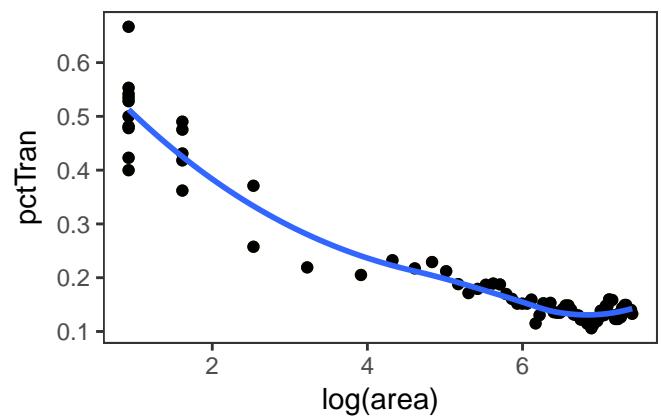
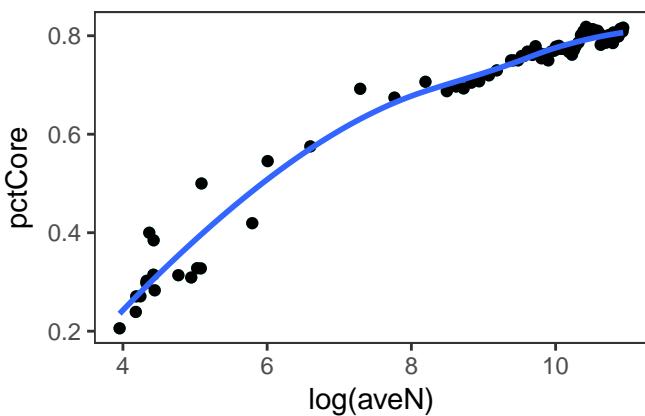
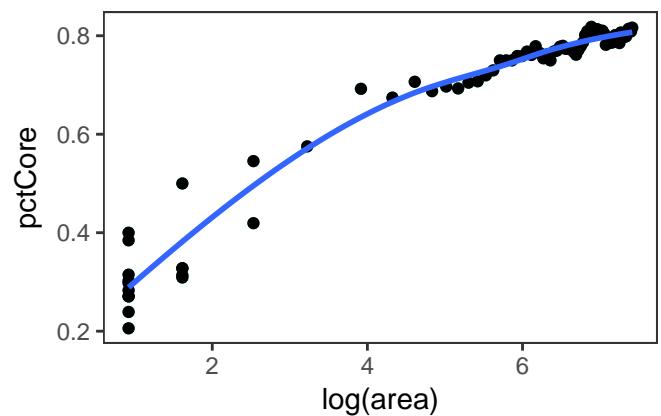
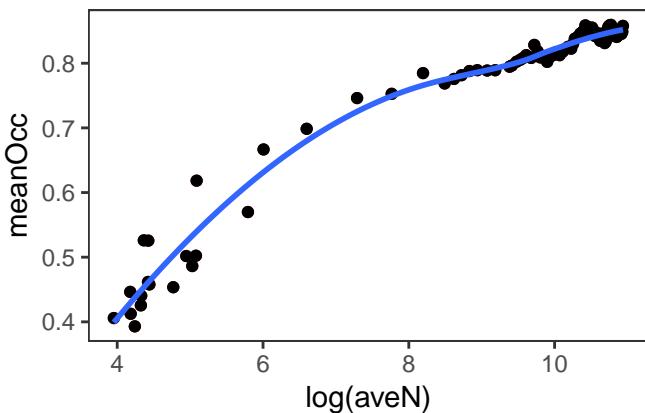
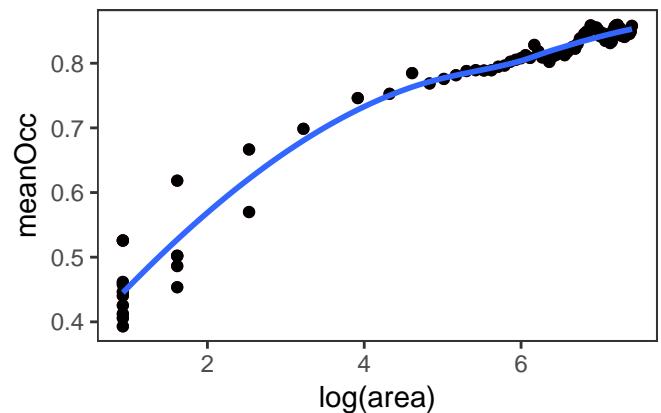
scaleplot_38027



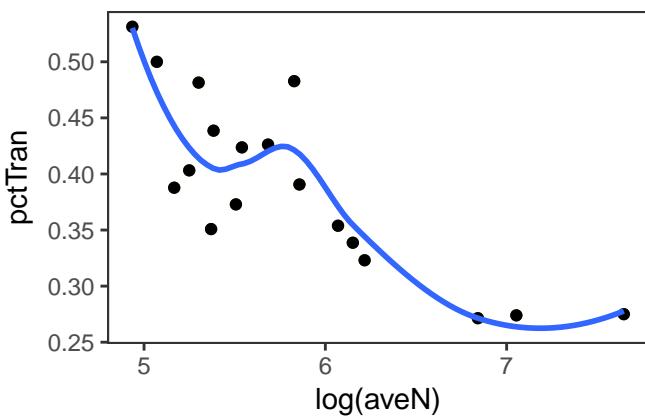
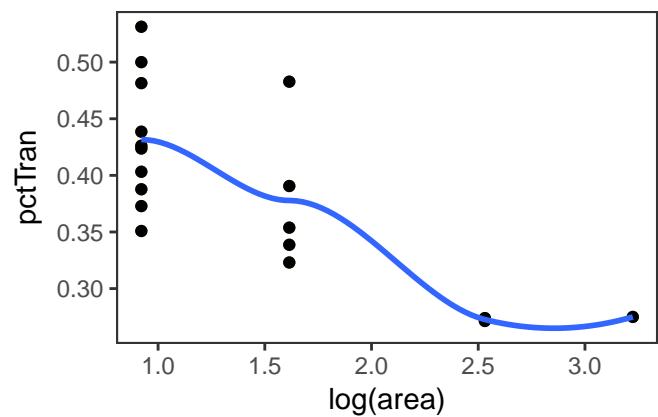
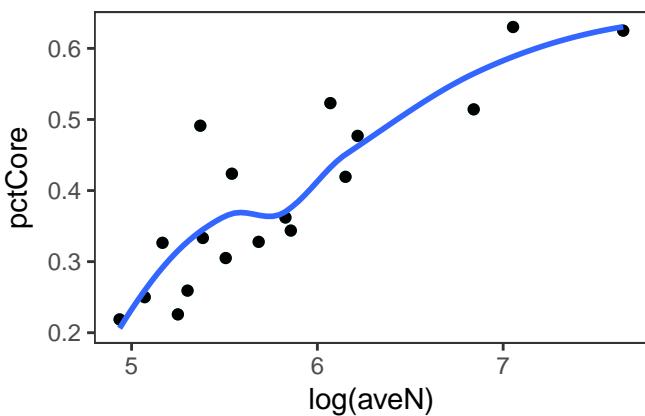
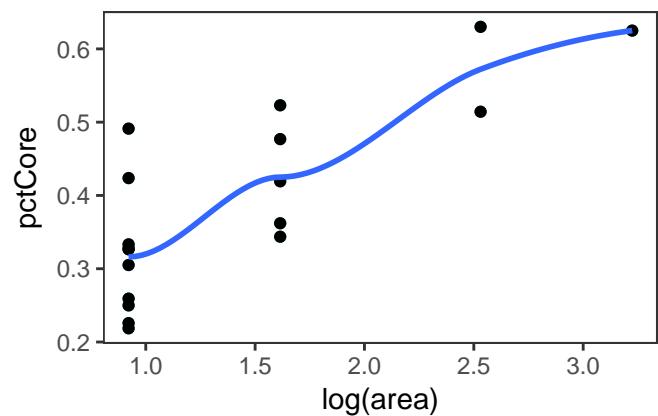
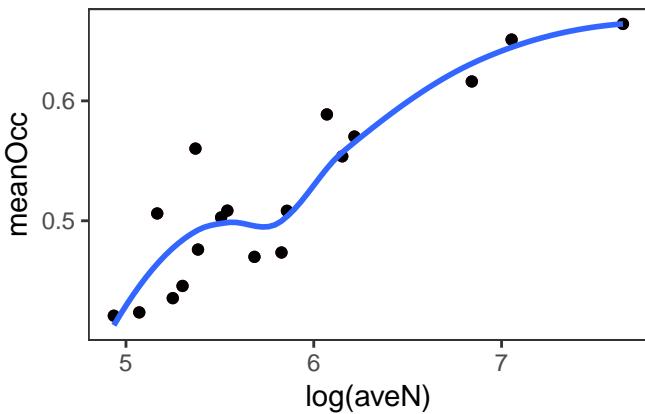
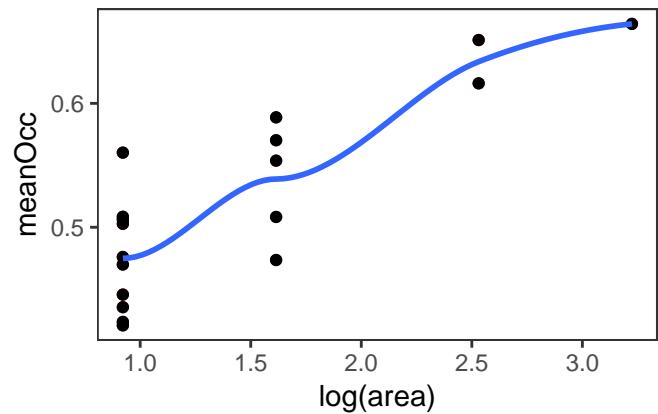
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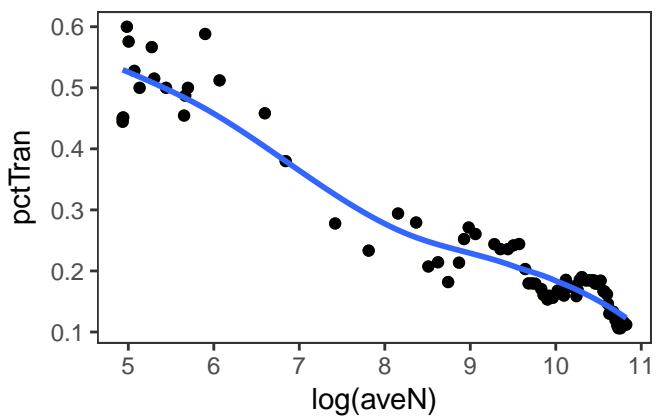
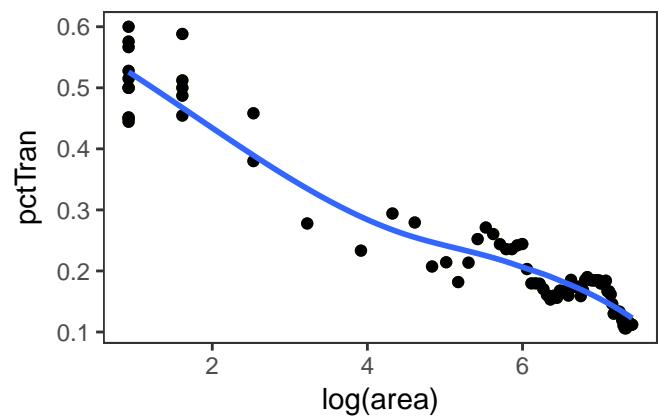
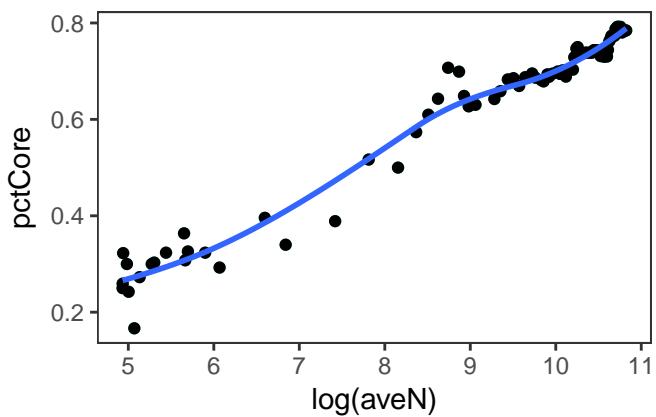
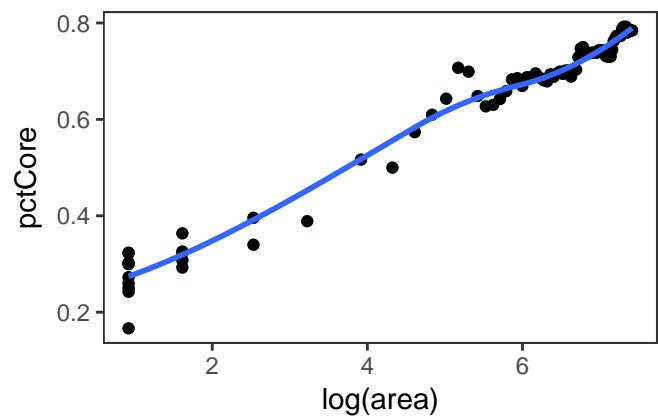
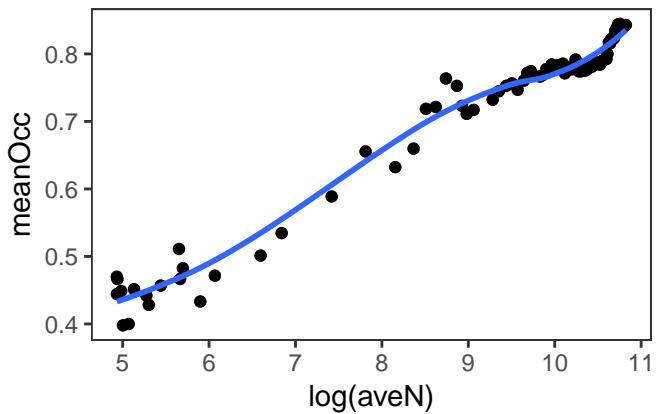
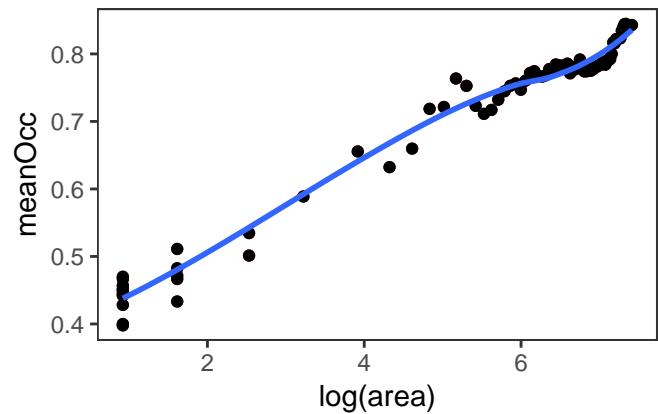
scaleplot_38030



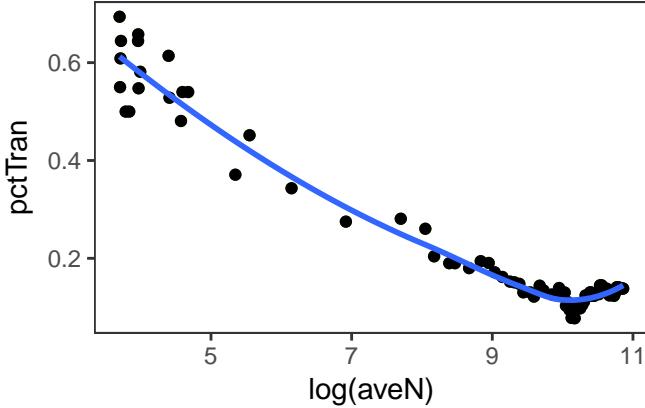
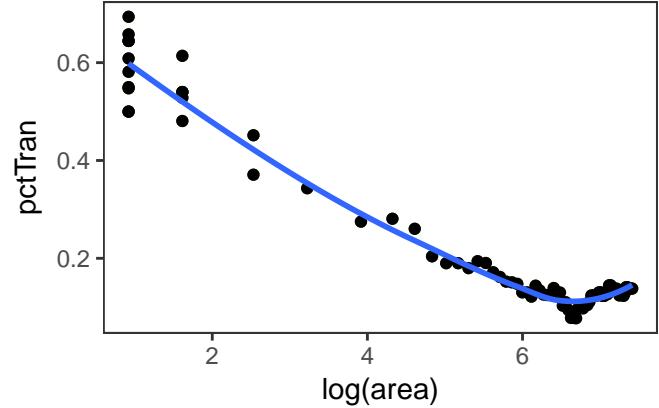
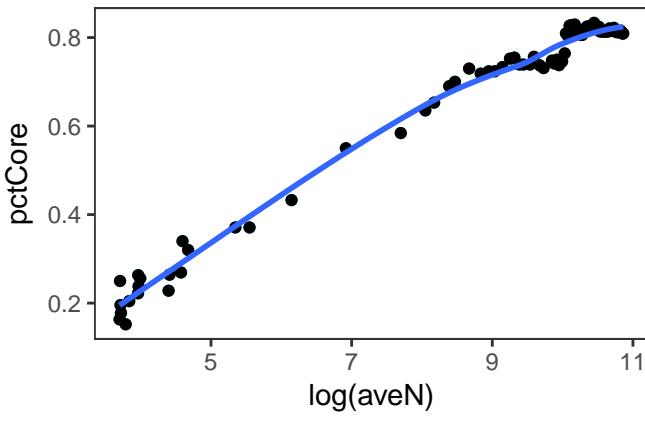
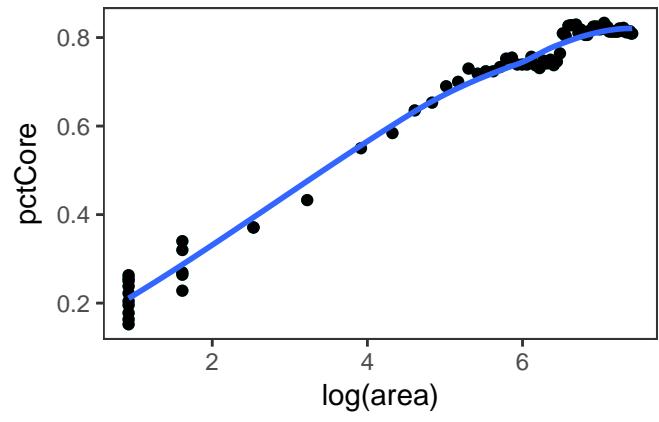
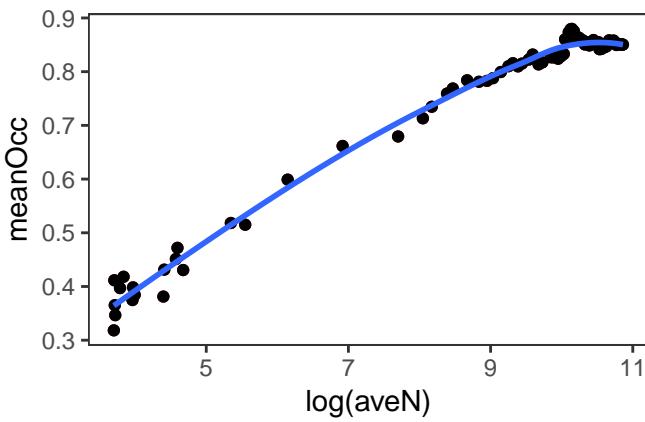
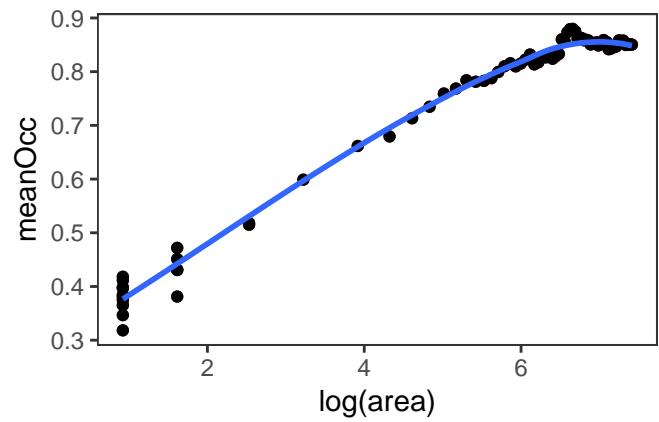
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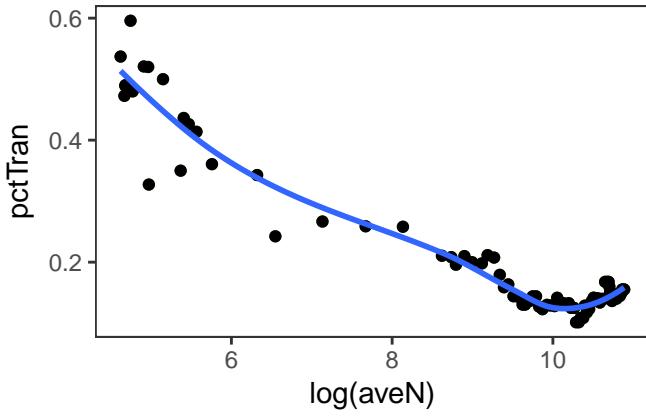
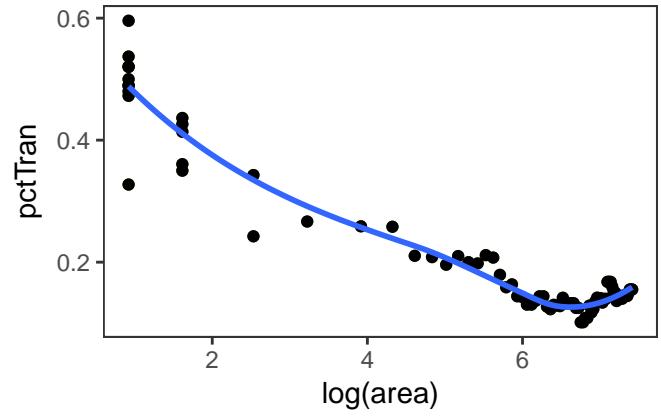
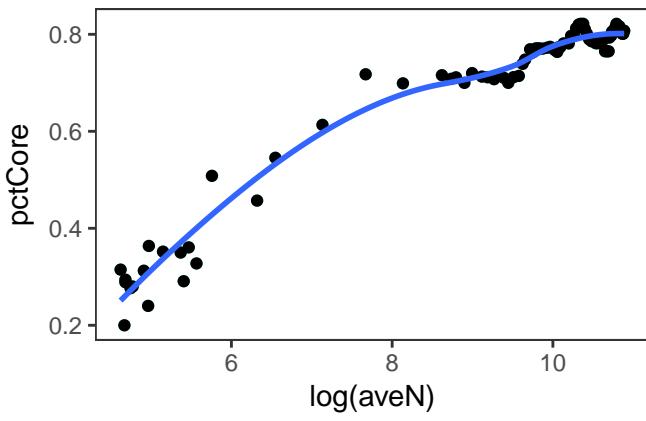
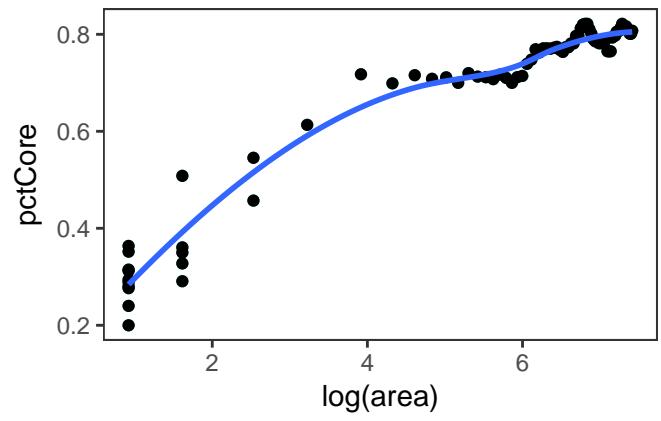
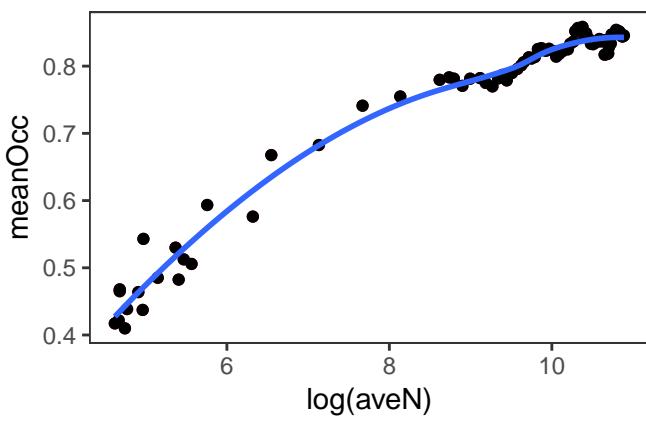
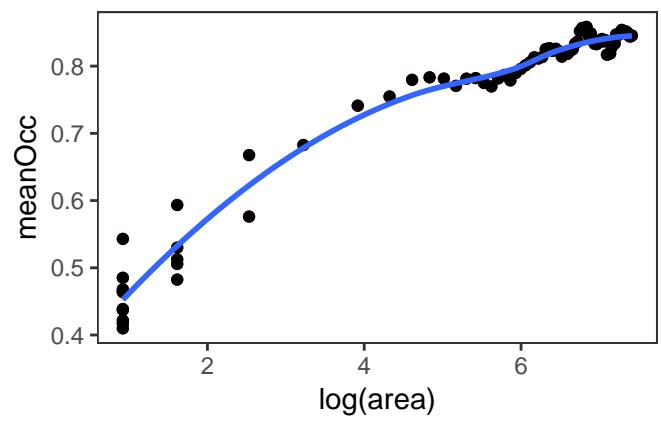
scaleplot_38037



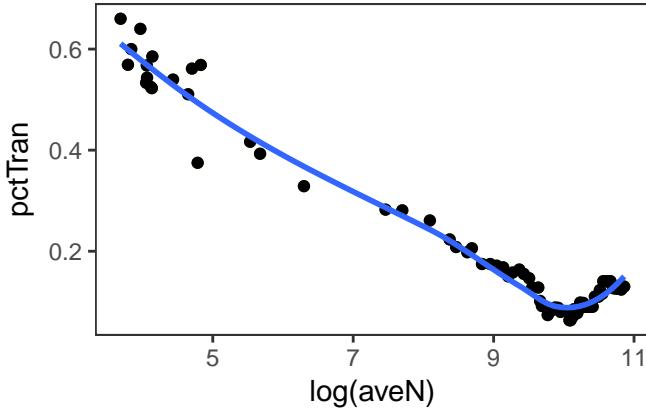
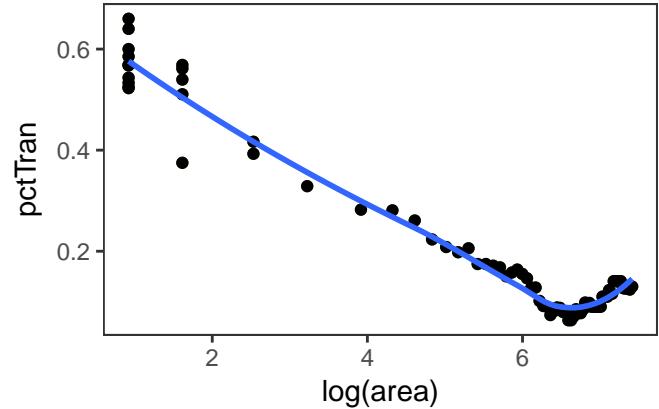
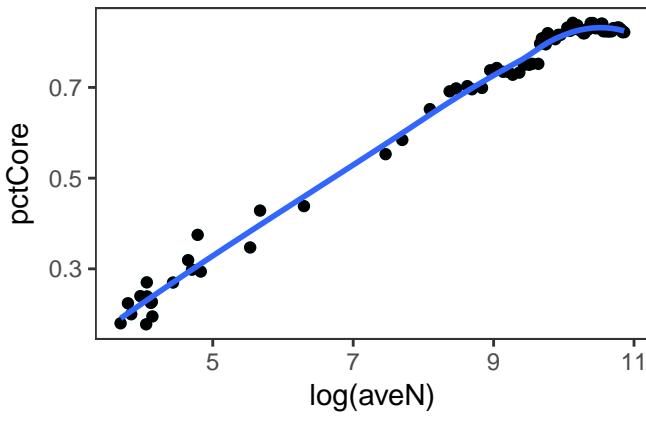
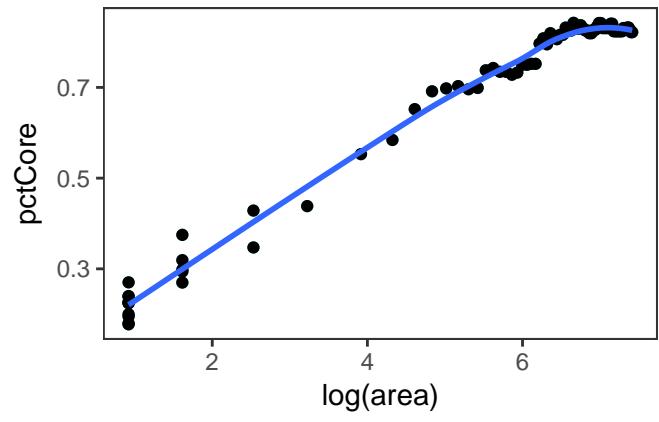
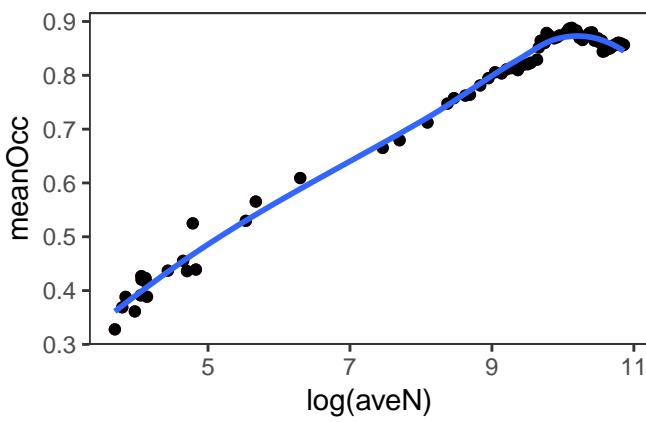
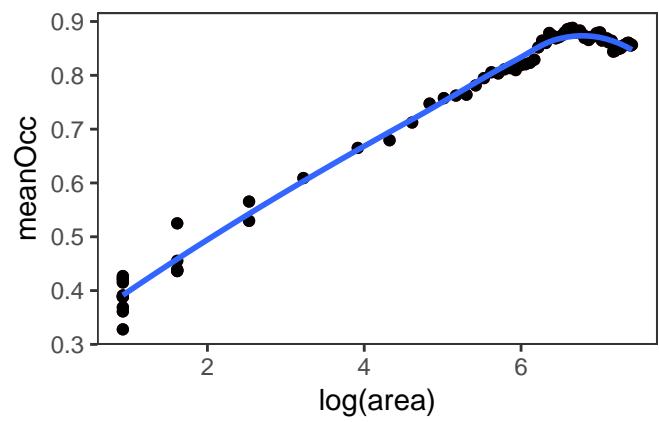
scaleplot_38105



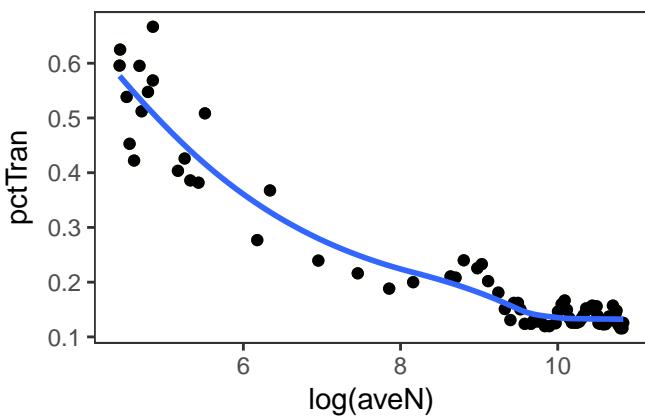
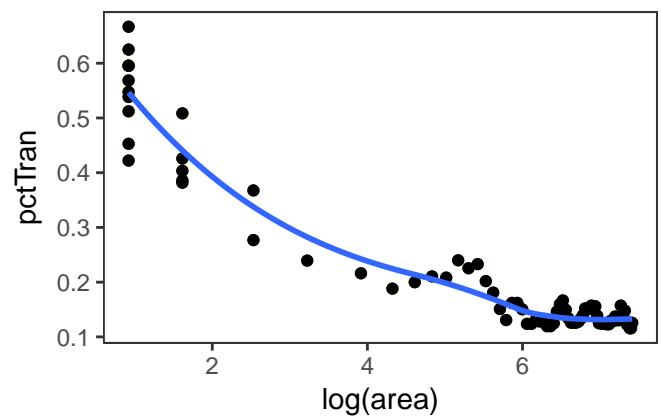
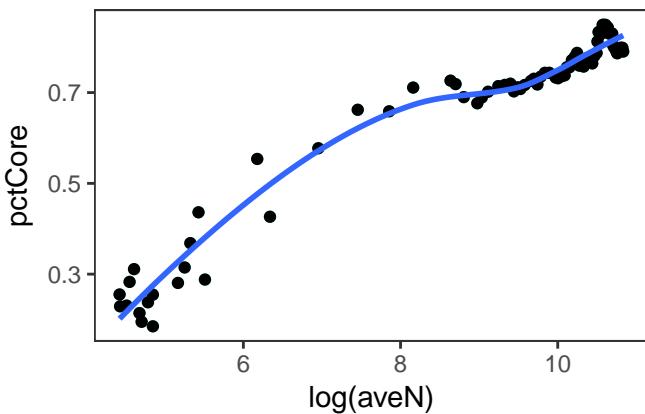
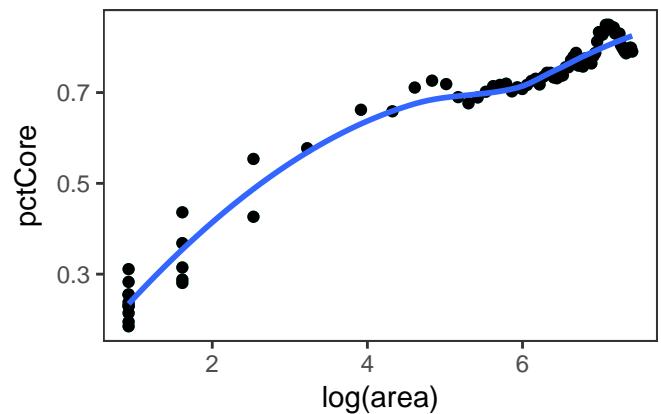
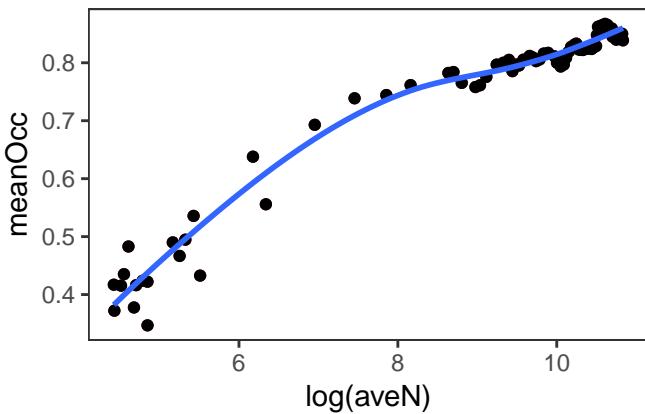
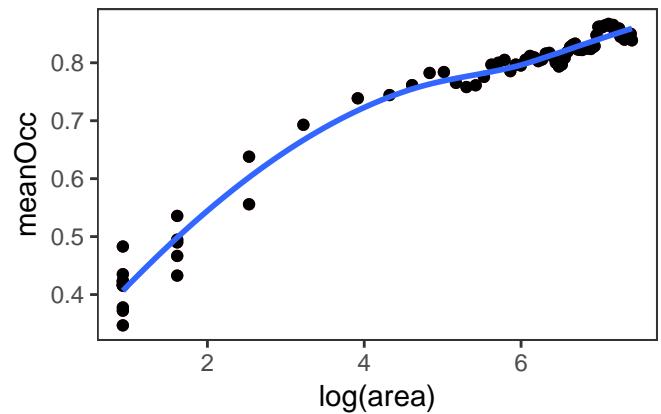
scaleplot_38118



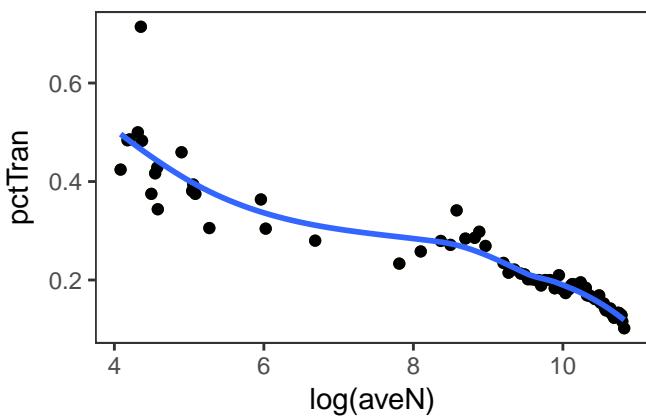
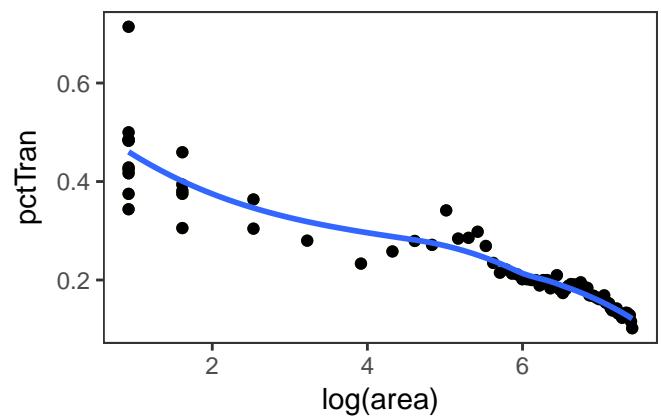
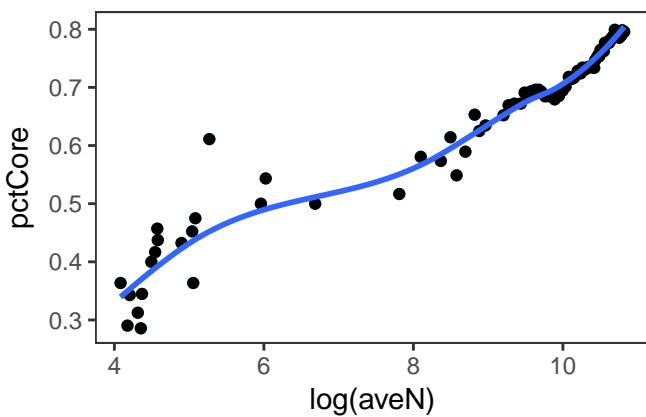
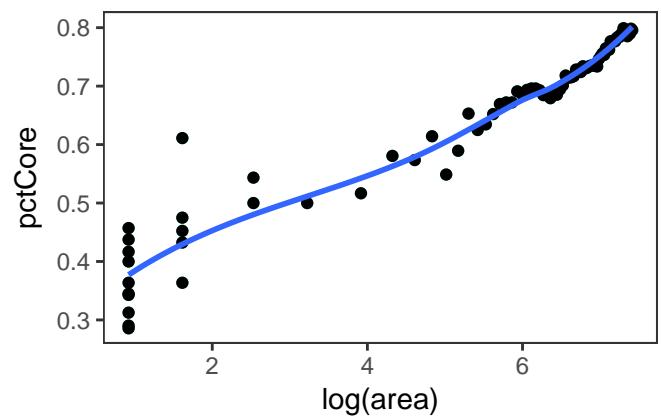
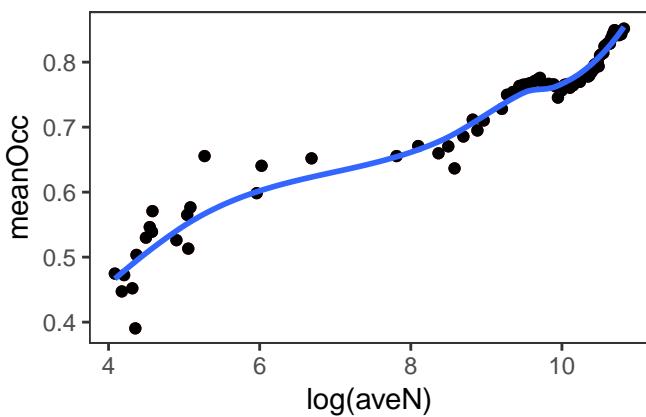
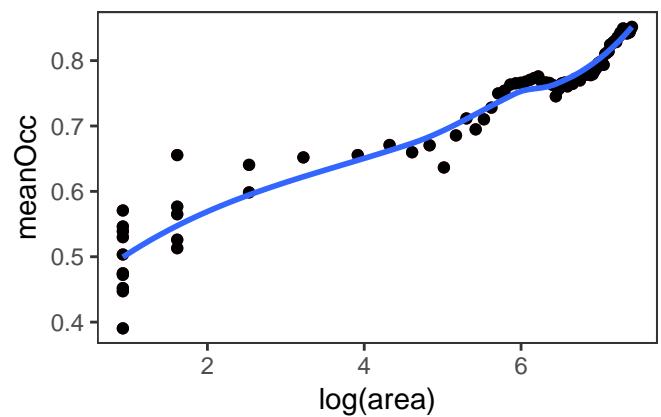
scaleplot_38302



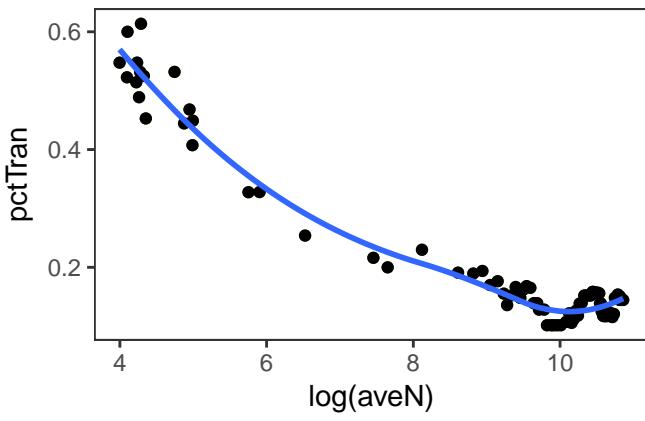
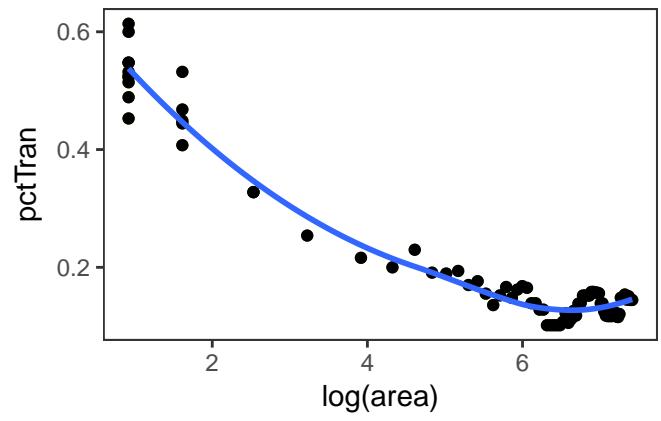
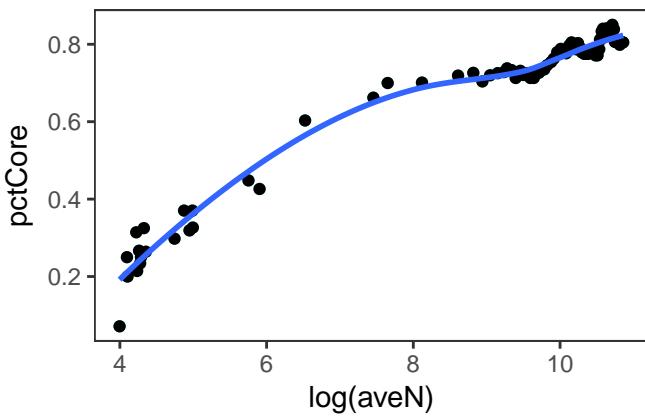
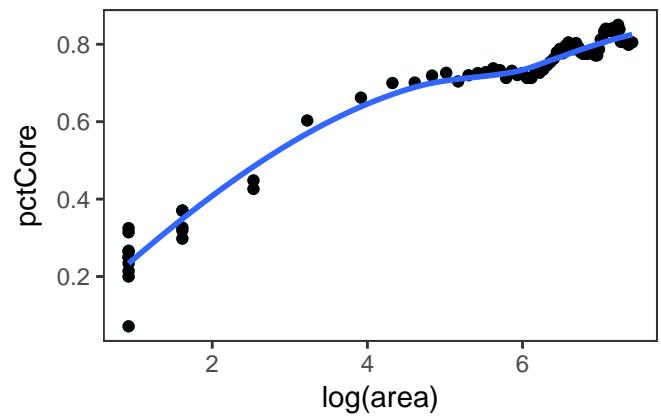
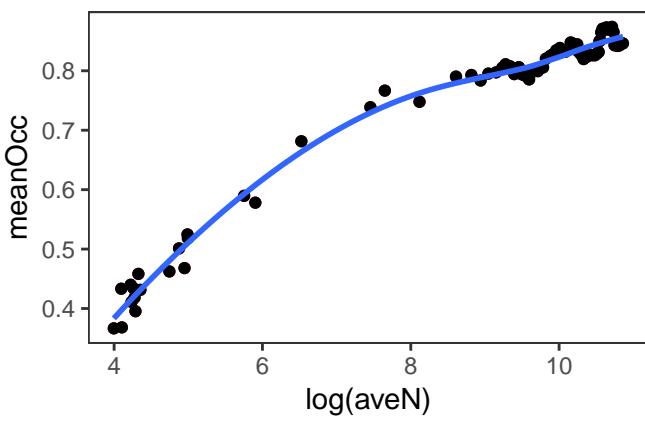
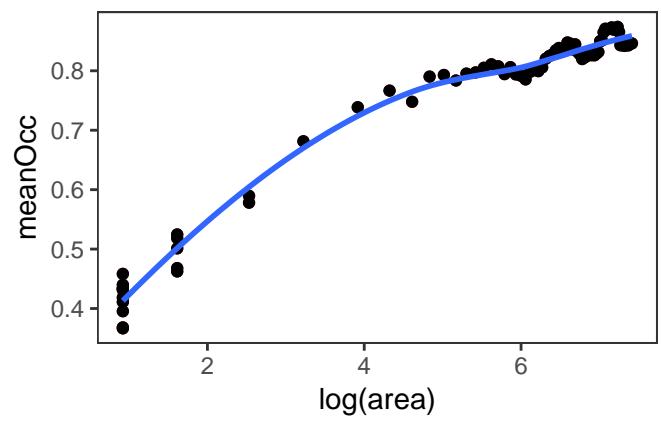
scaleplot_38304



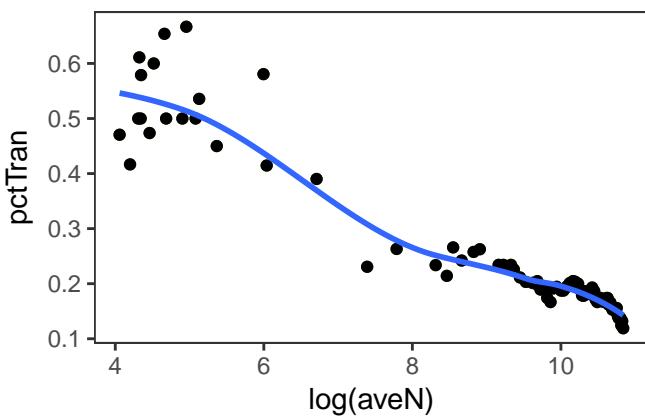
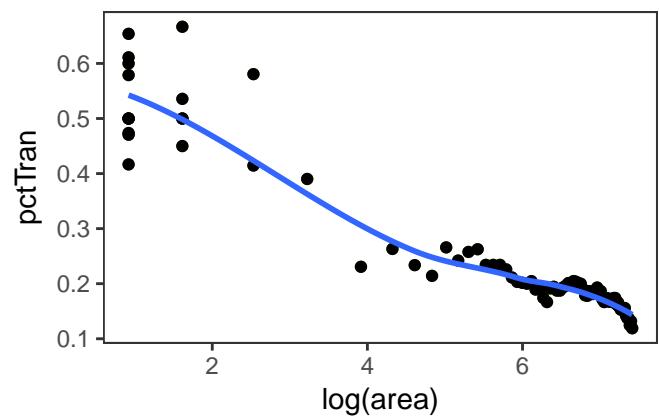
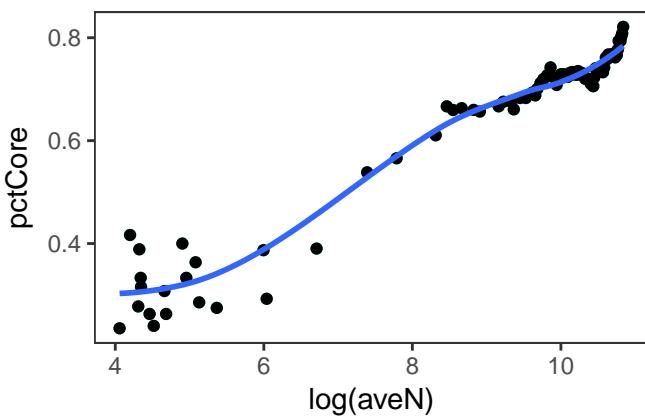
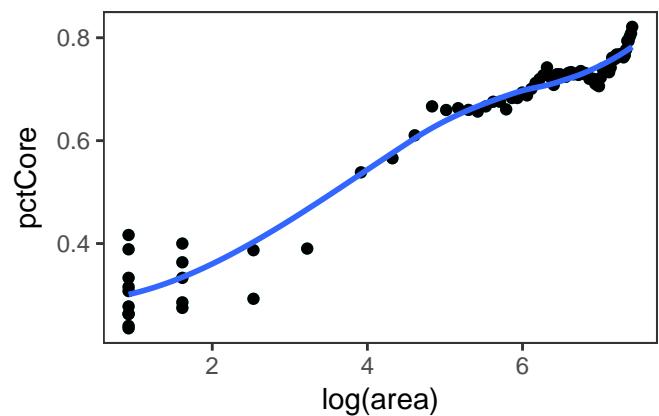
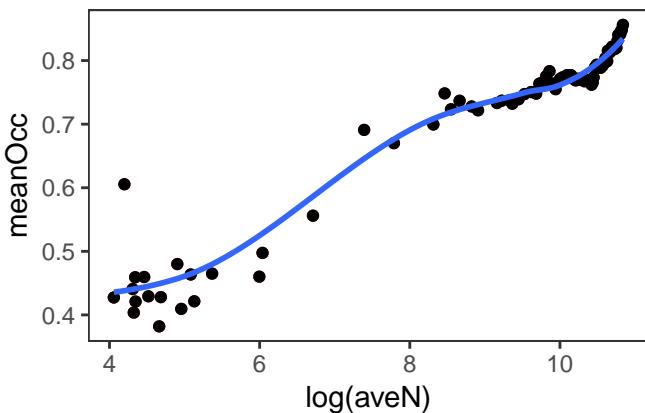
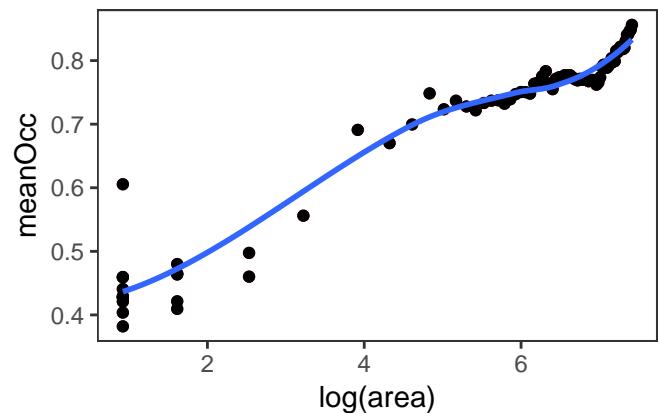
scaleplot_38307



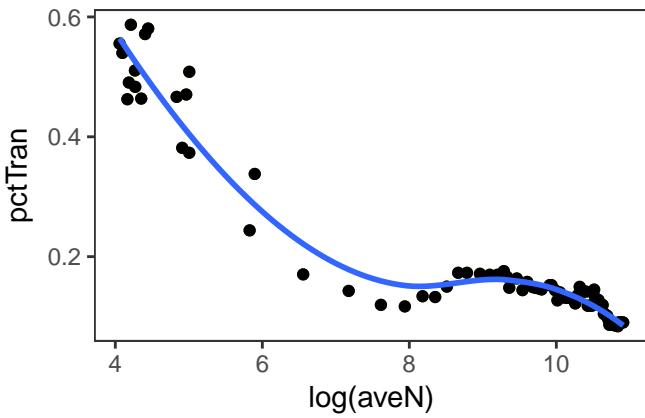
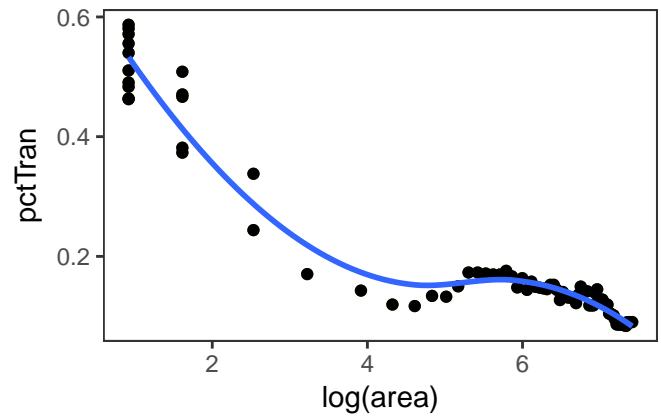
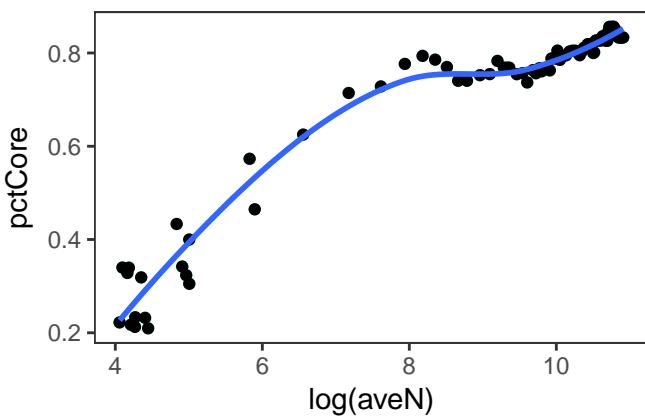
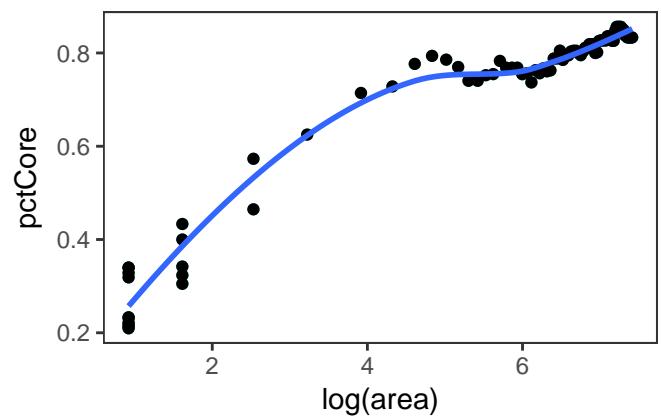
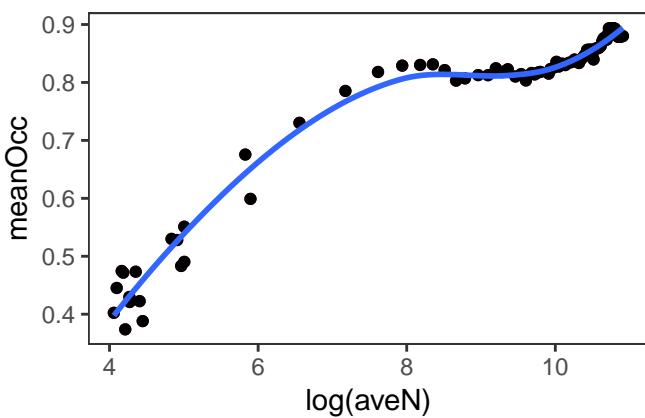
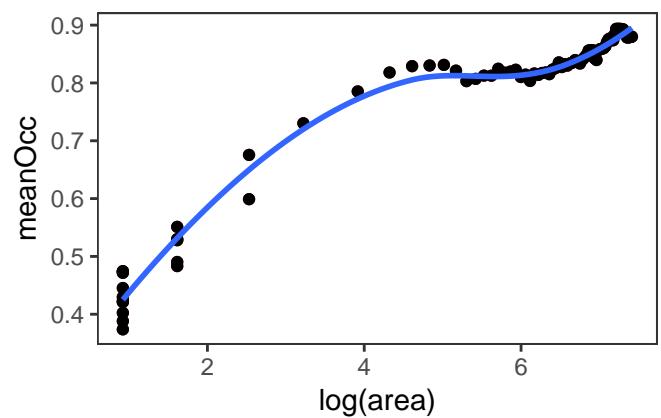
scaleplot_38312



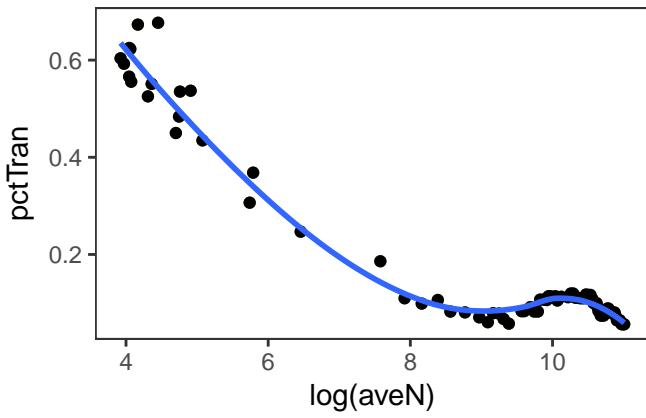
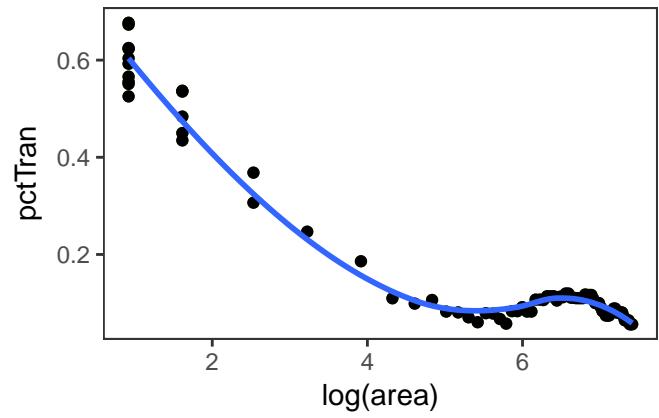
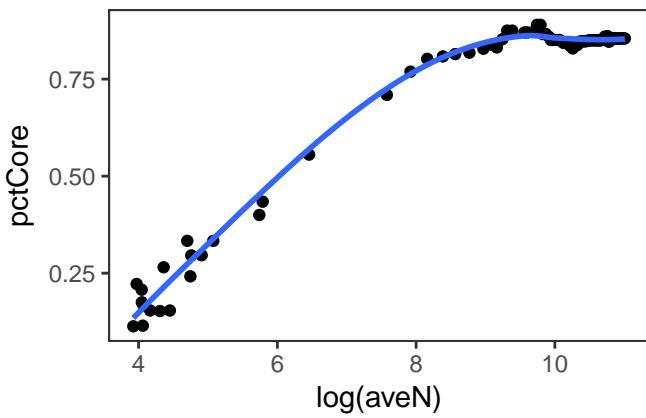
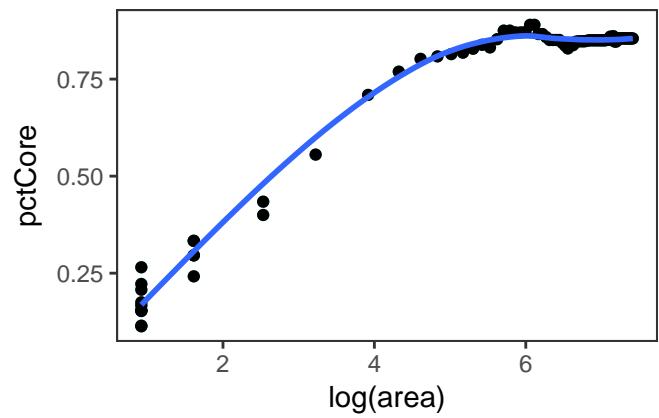
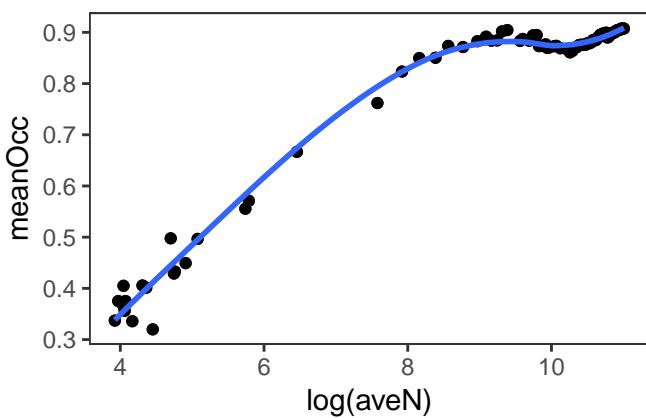
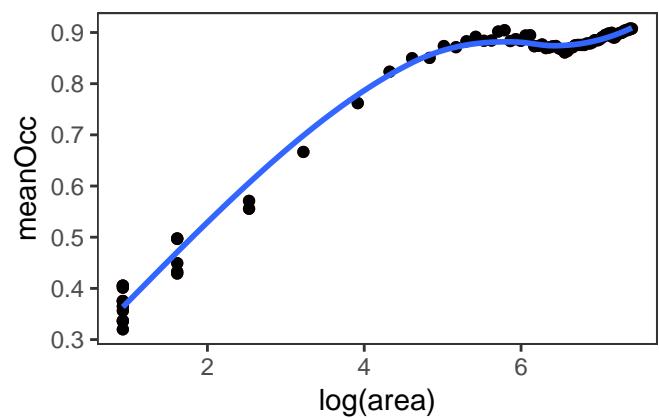
scaleplot_38315



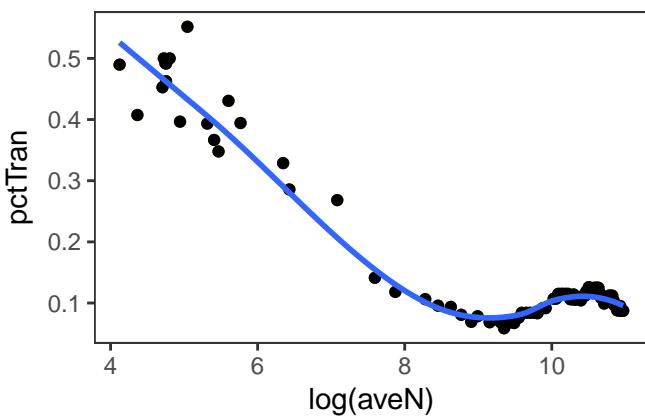
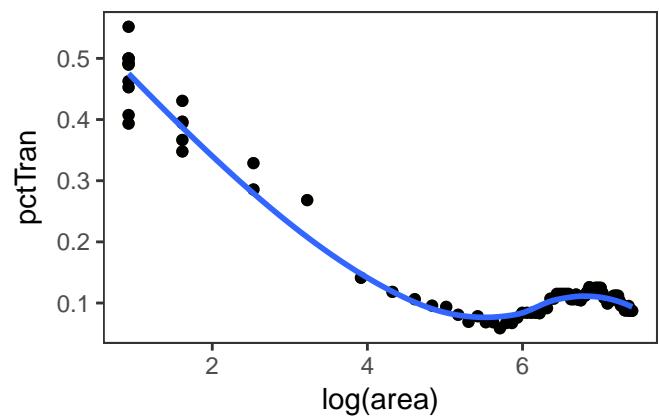
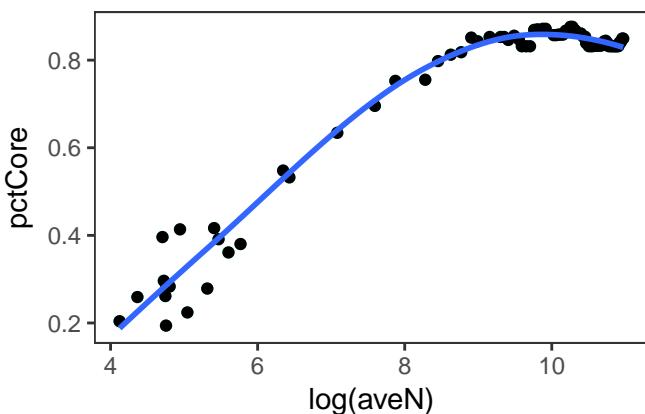
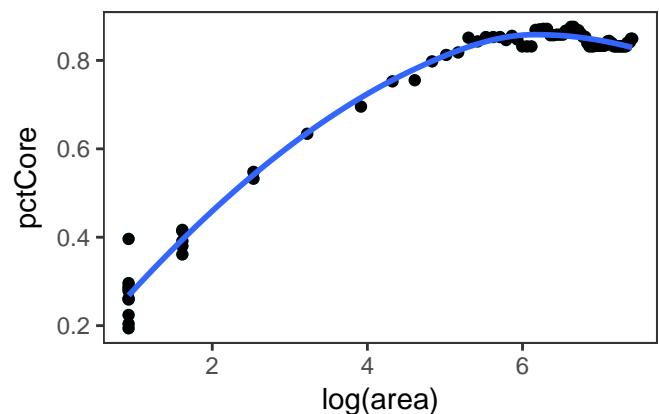
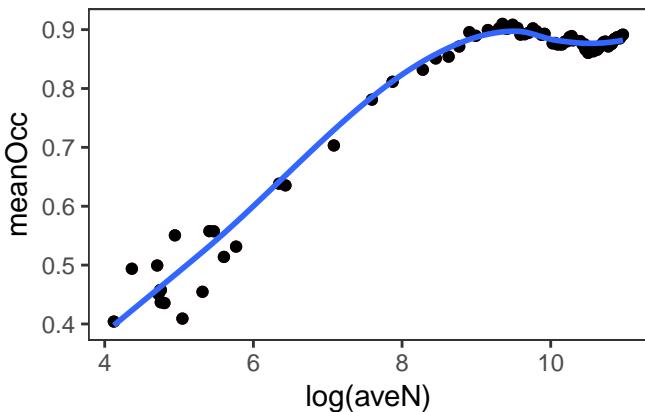
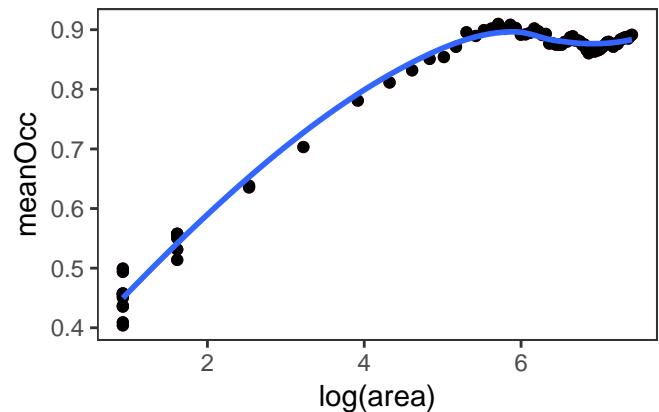
scaleplot_38317



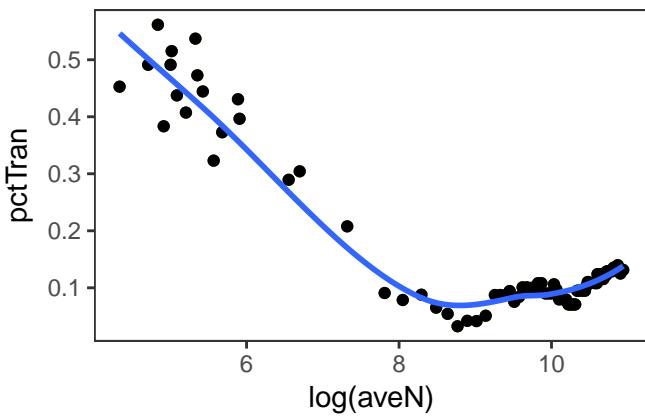
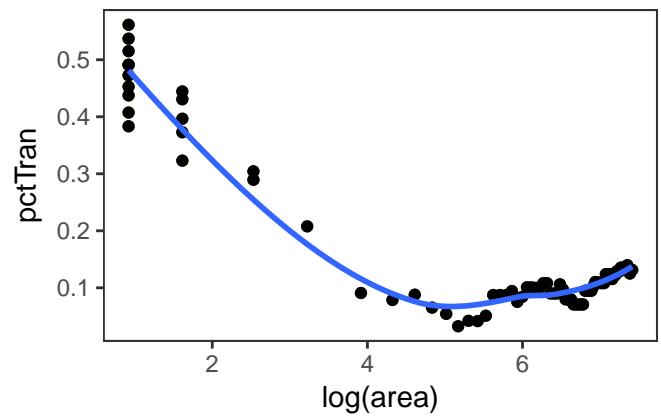
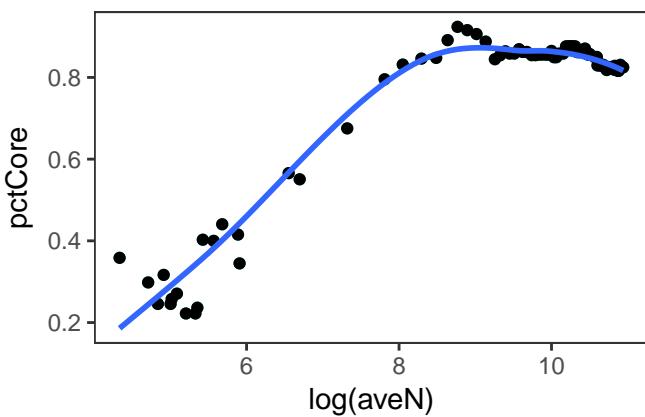
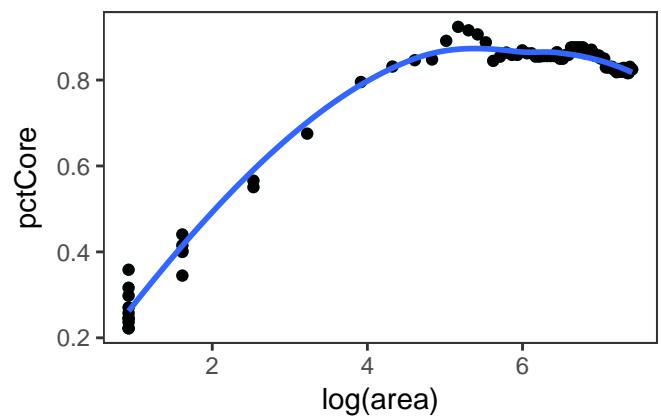
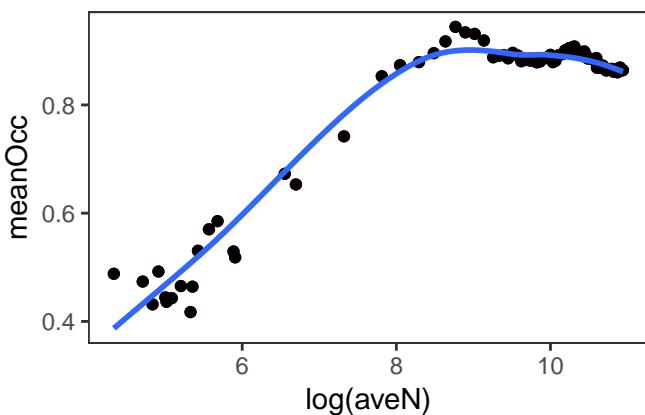
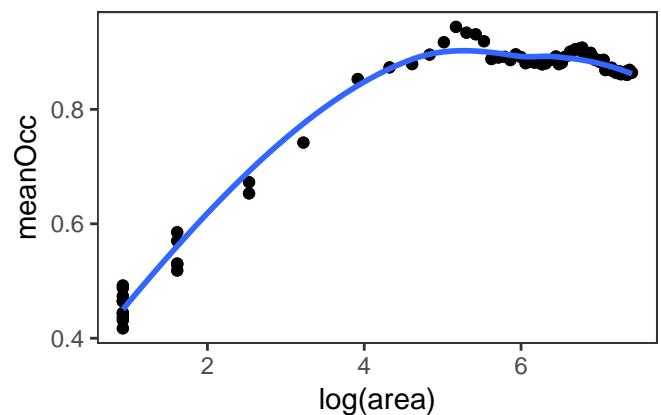
scaleplot_39002



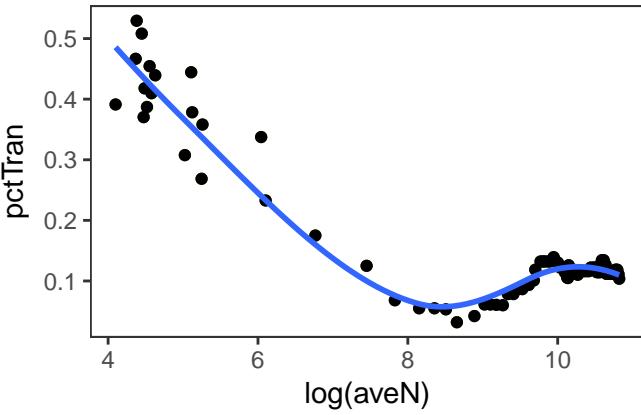
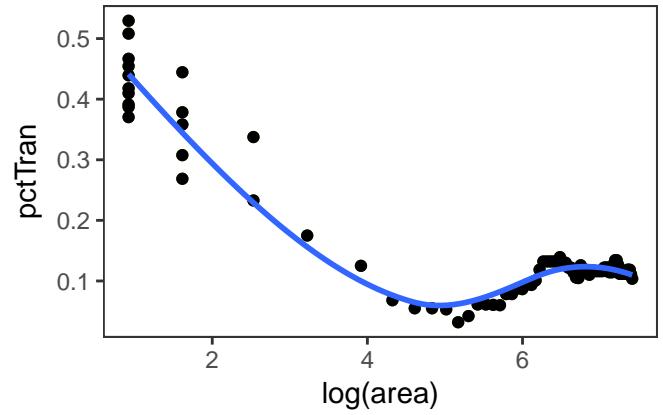
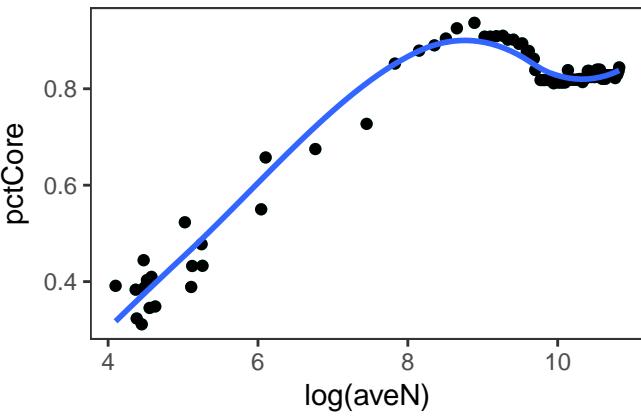
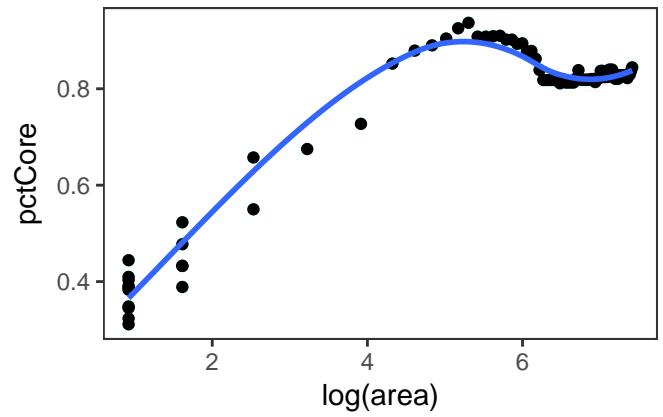
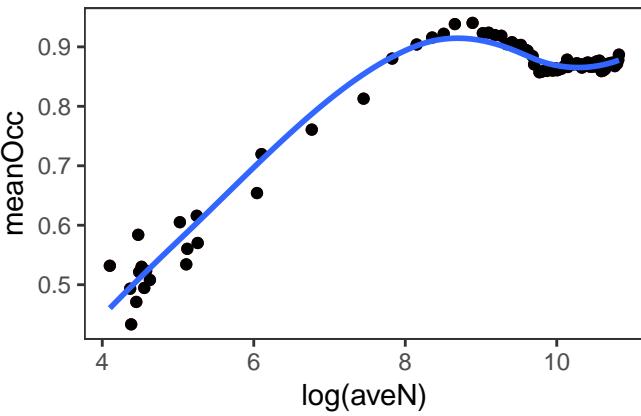
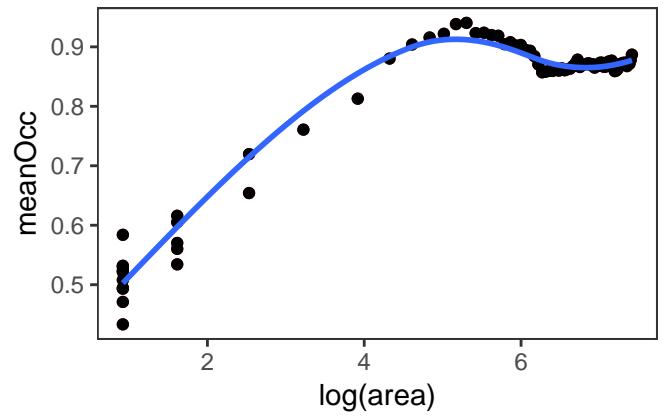
scaleplot_39003



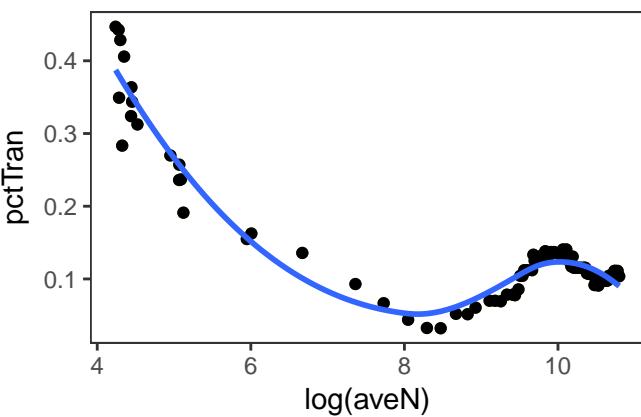
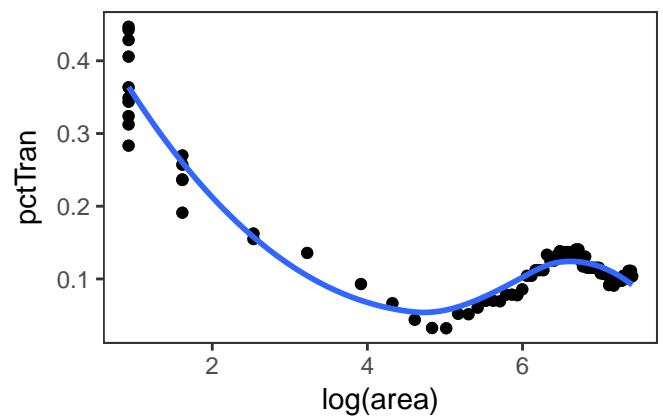
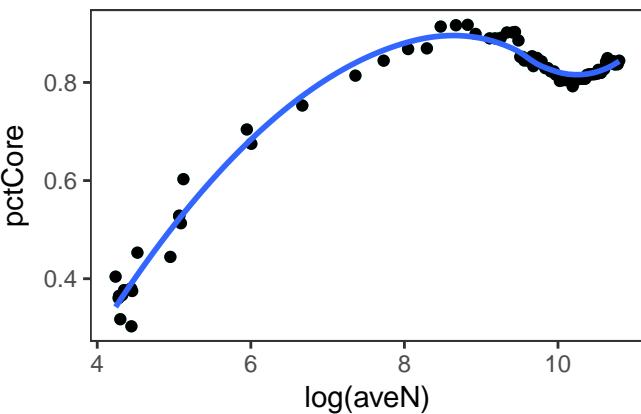
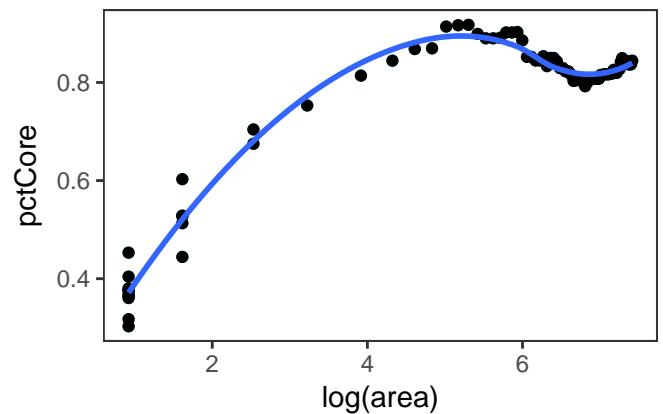
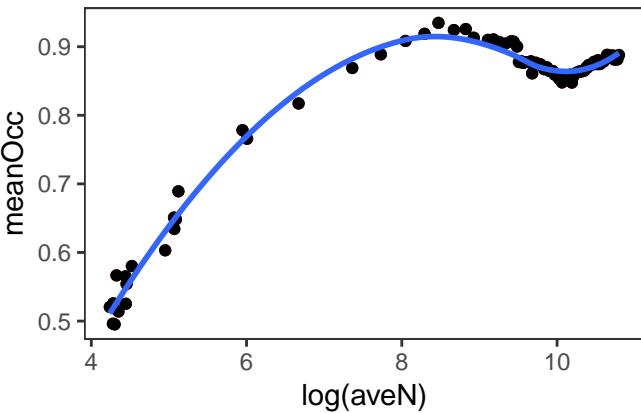
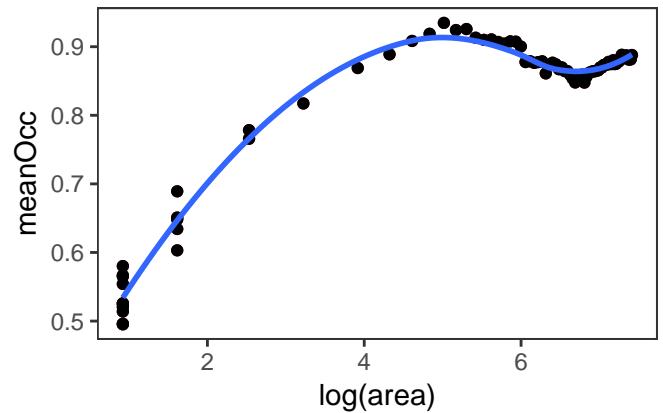
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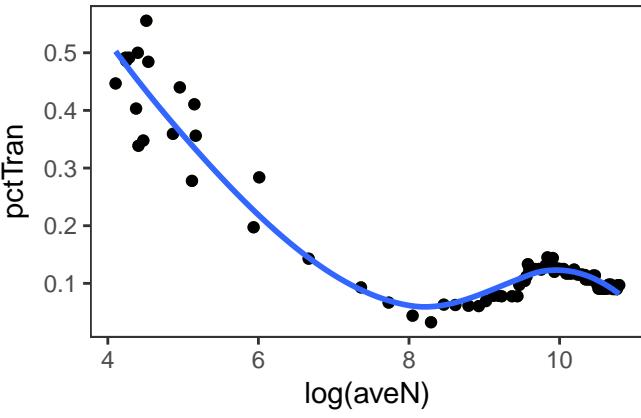
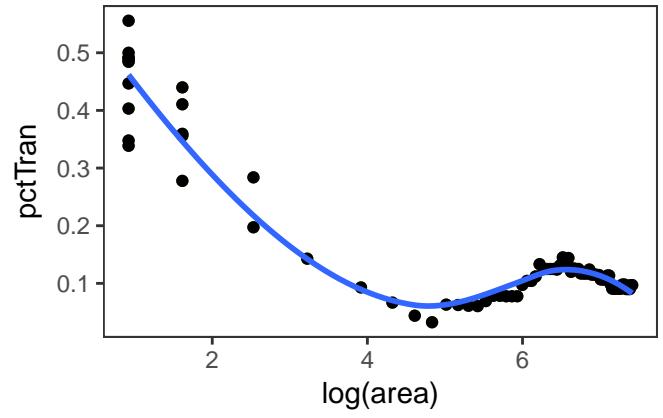
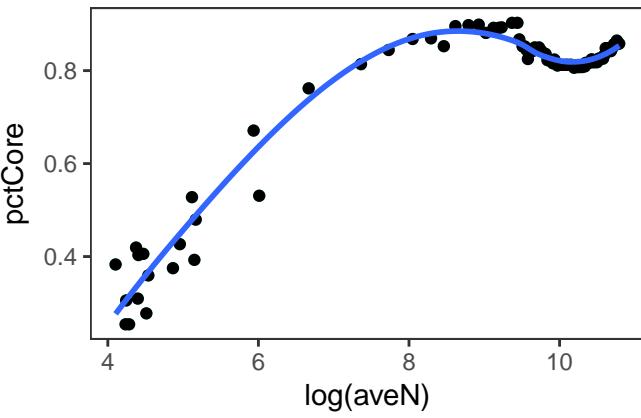
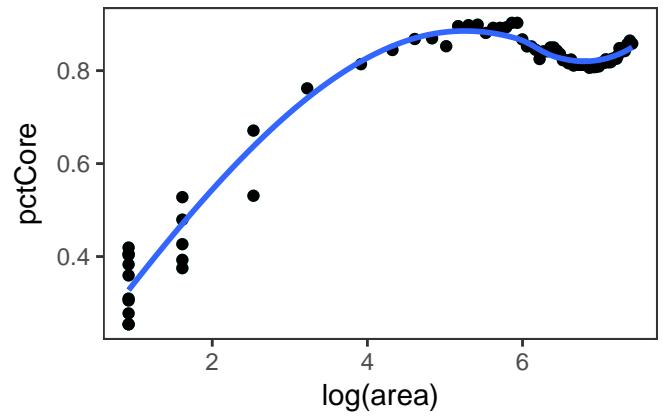
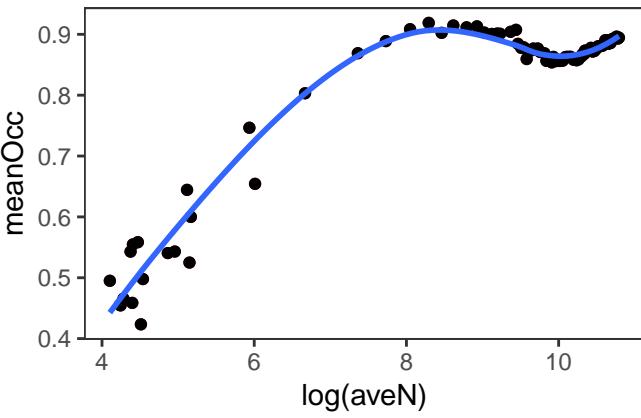
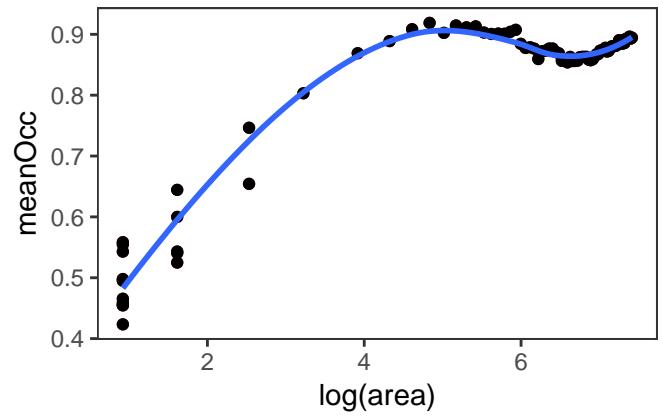
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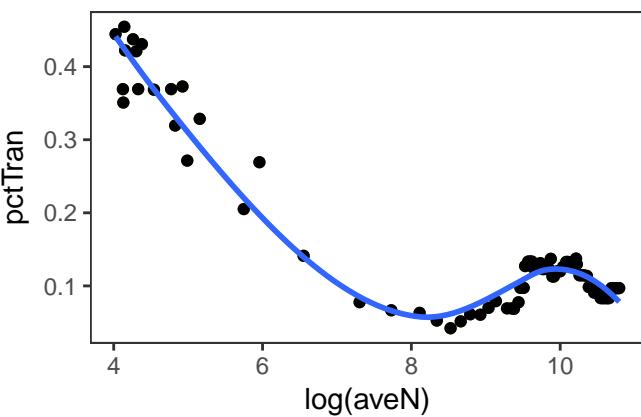
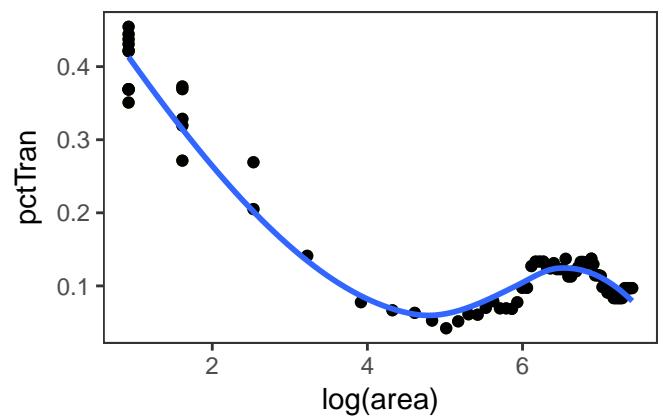
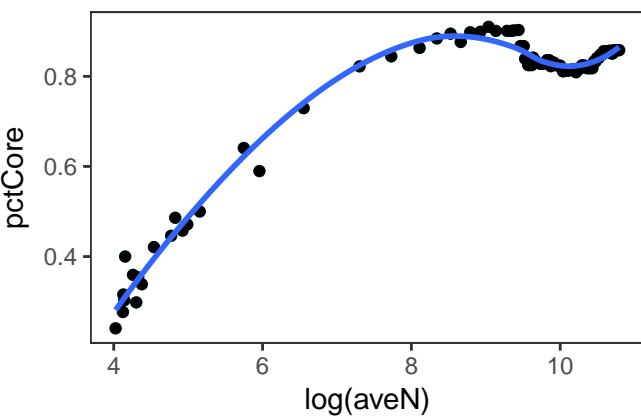
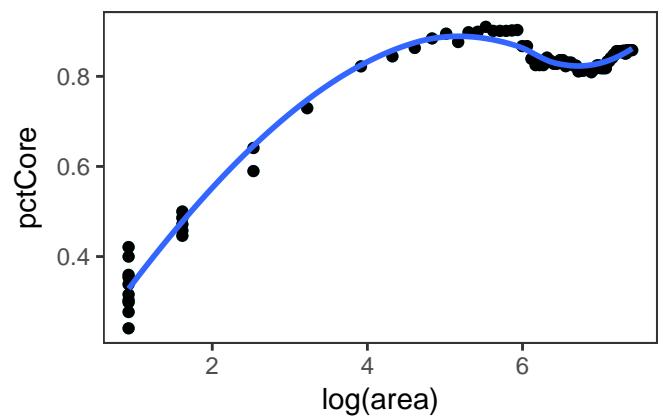
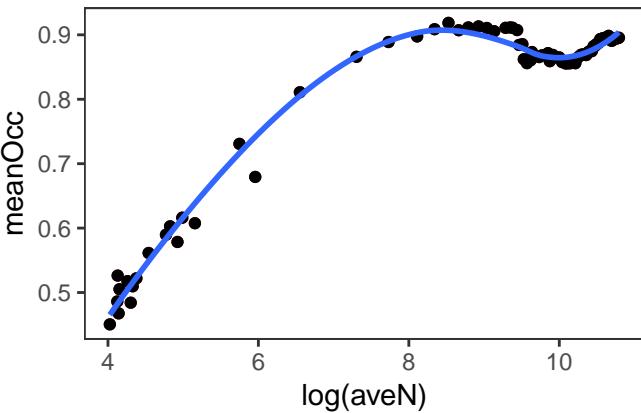
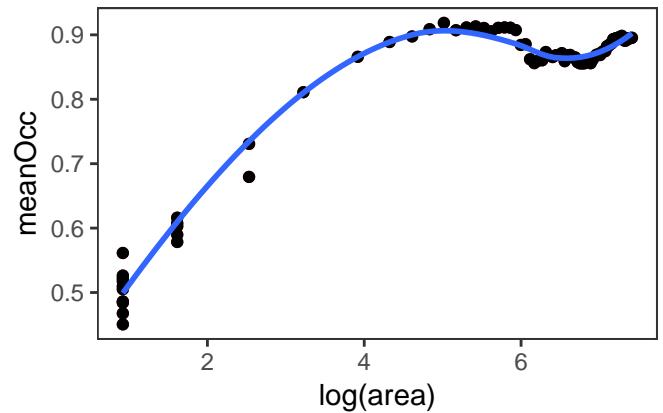
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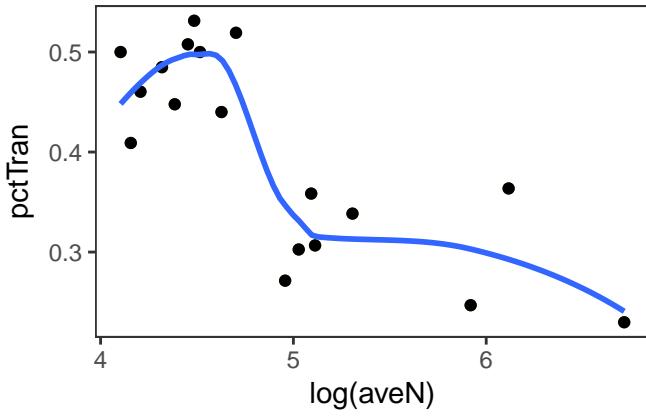
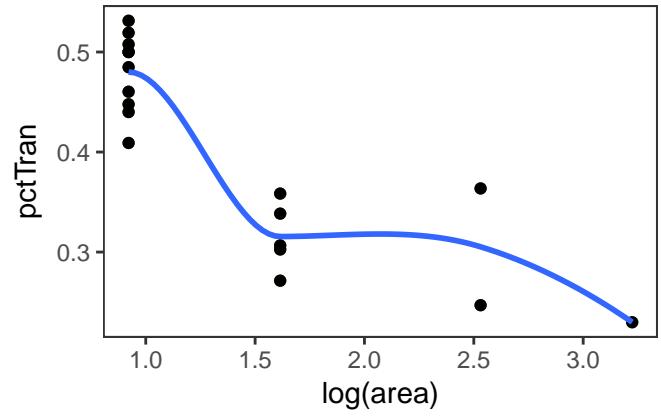
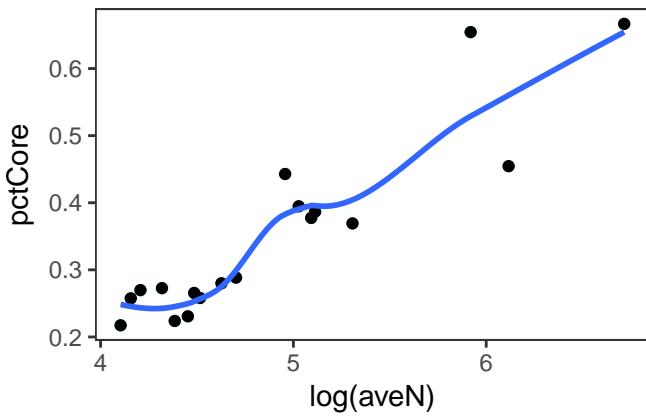
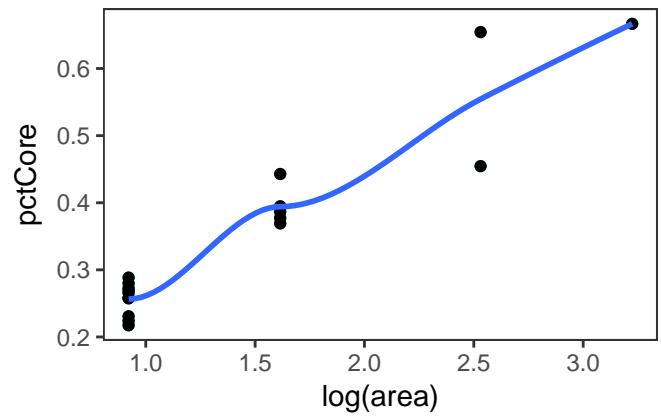
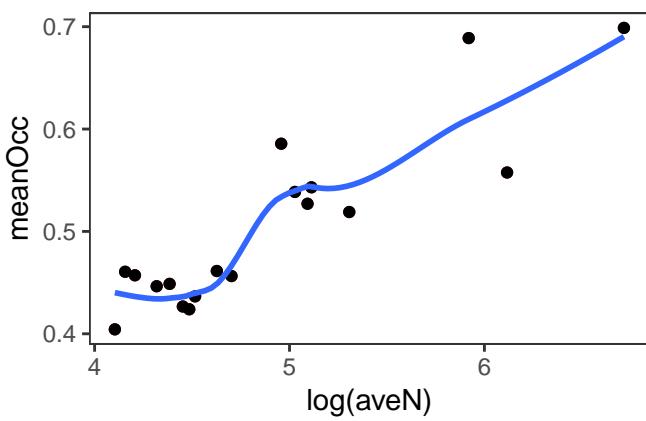
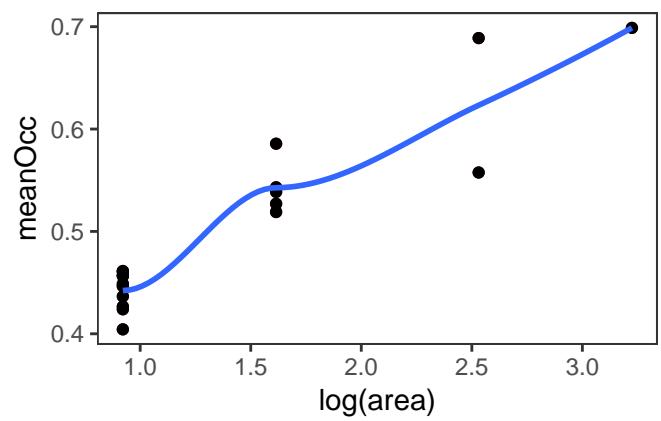
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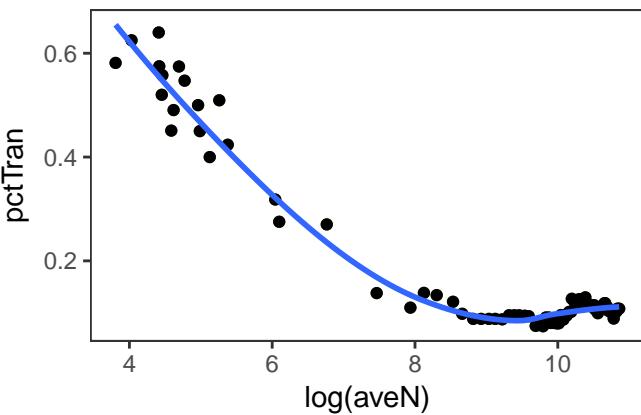
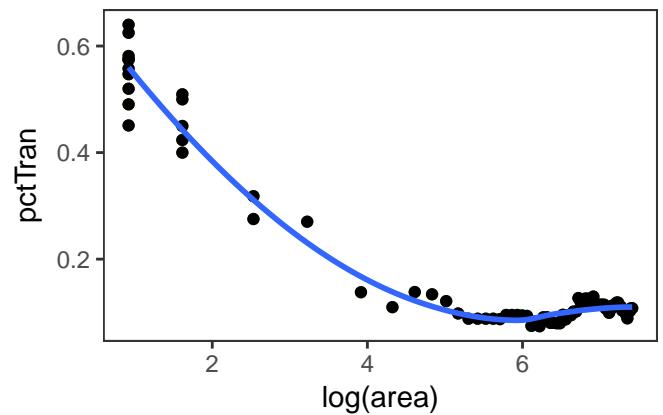
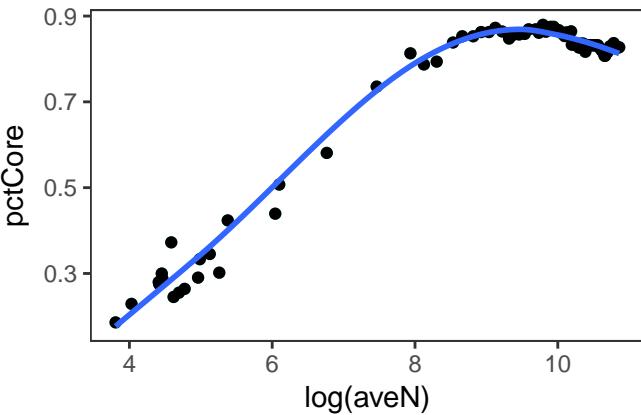
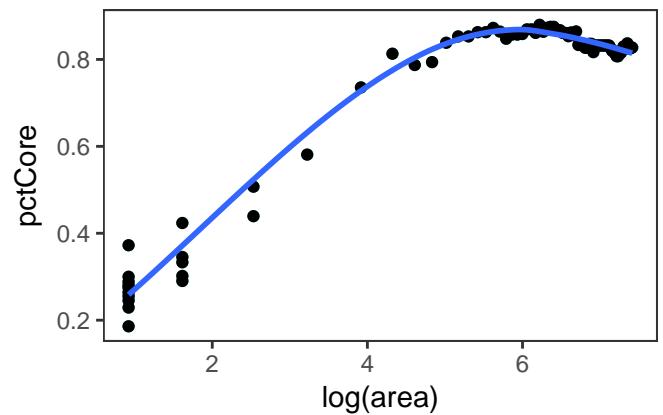
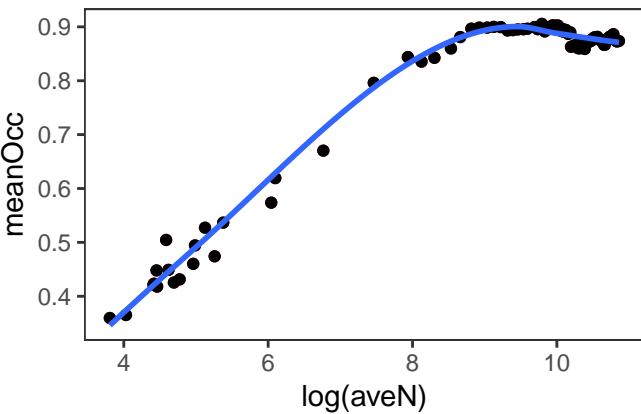
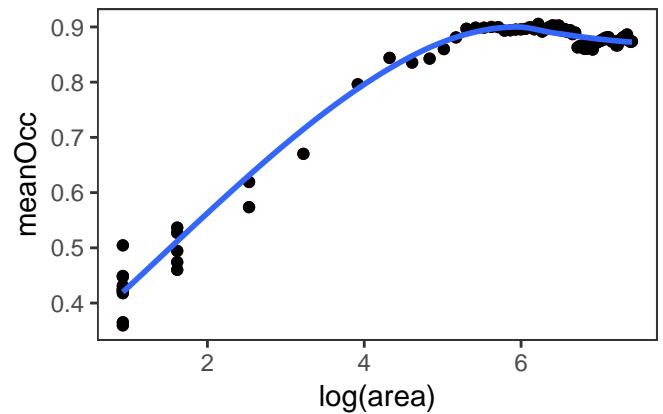
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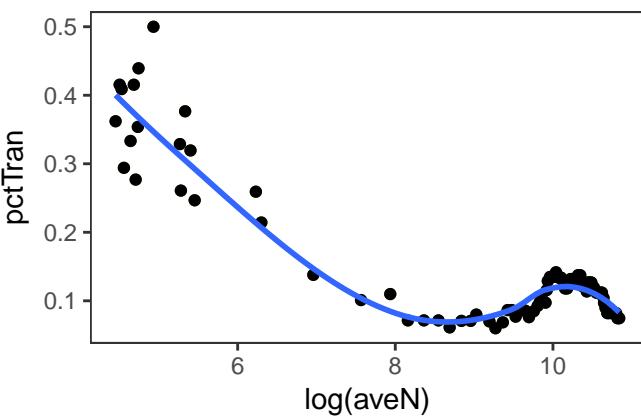
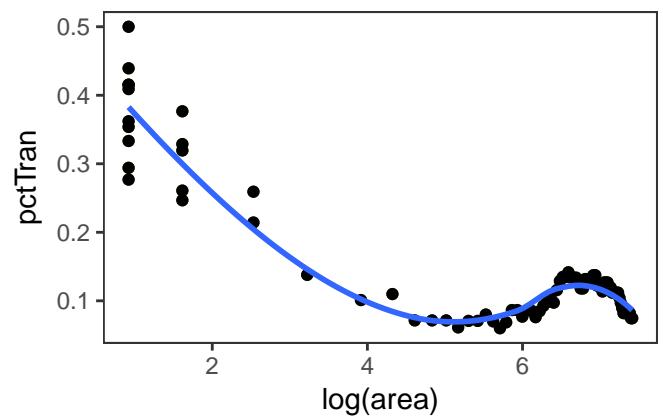
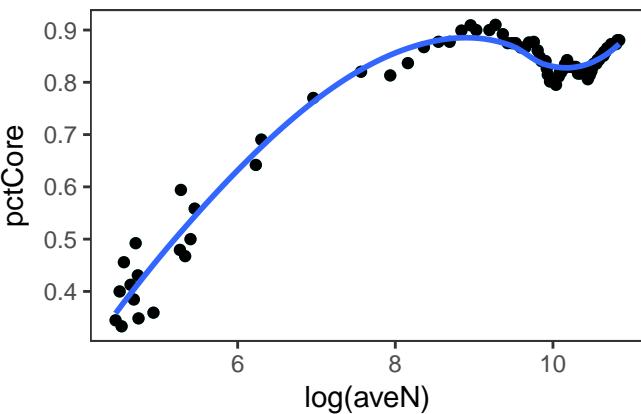
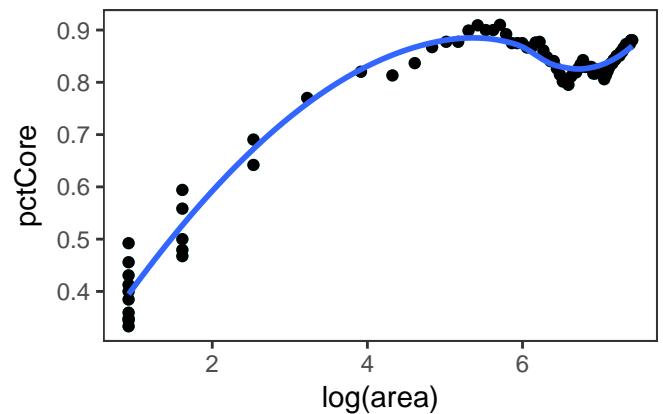
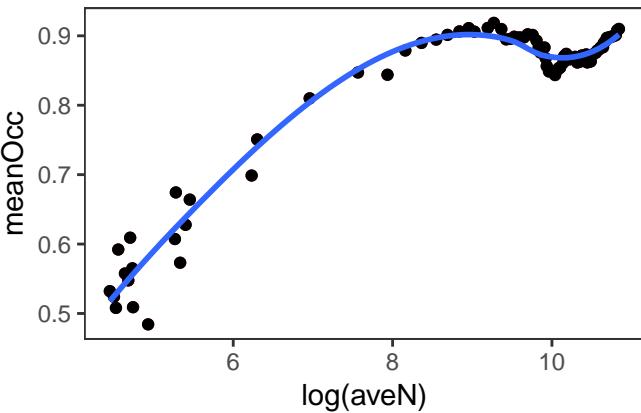
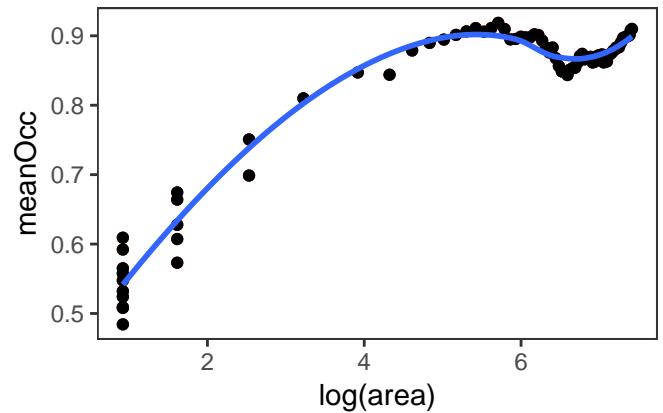
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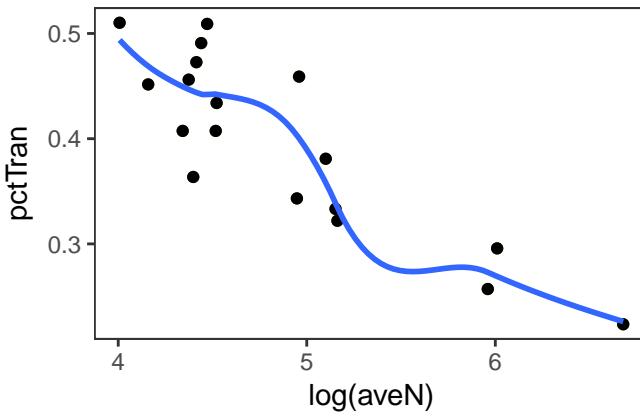
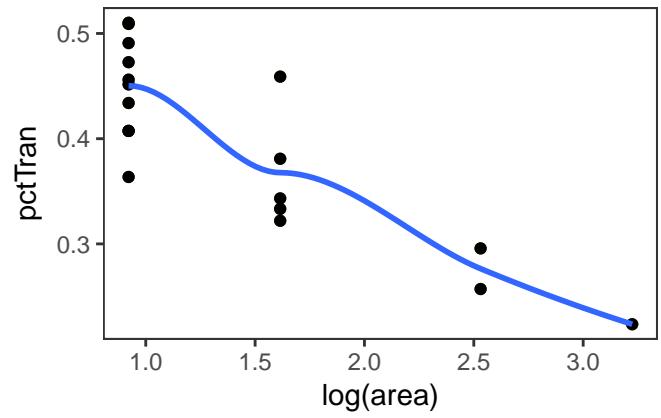
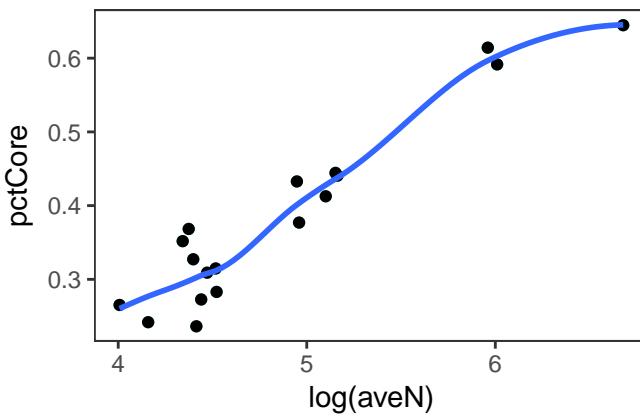
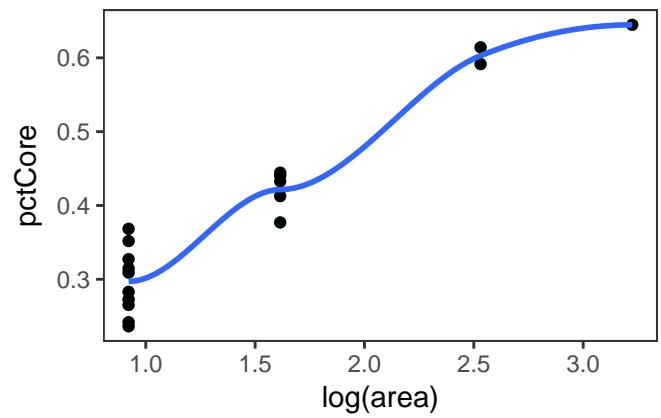
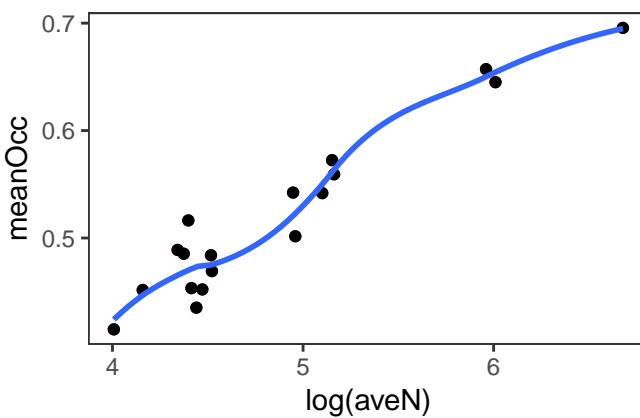
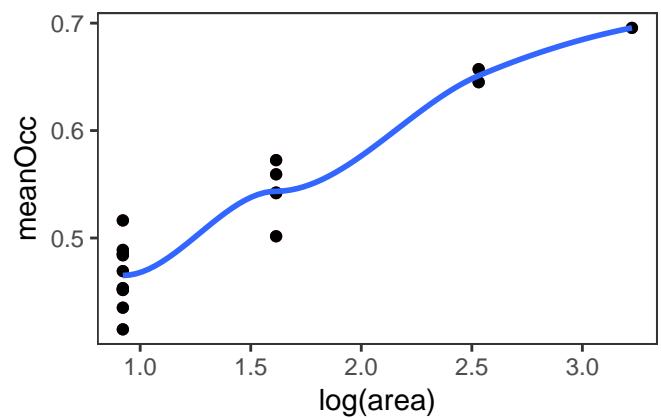
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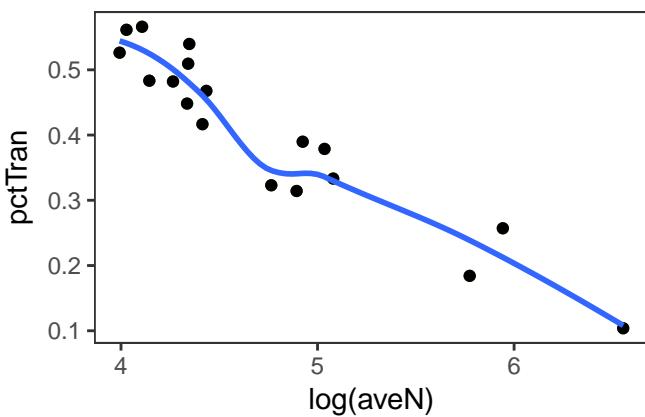
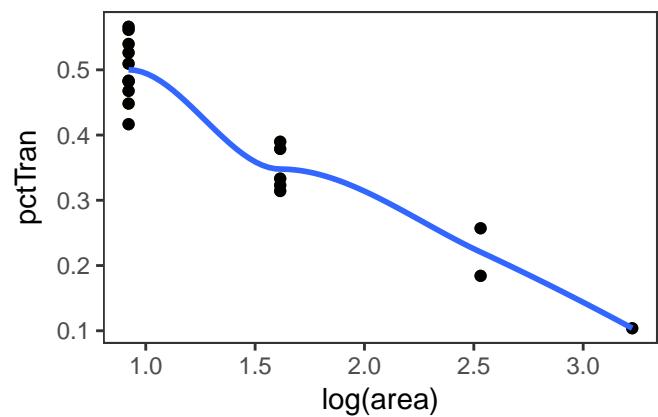
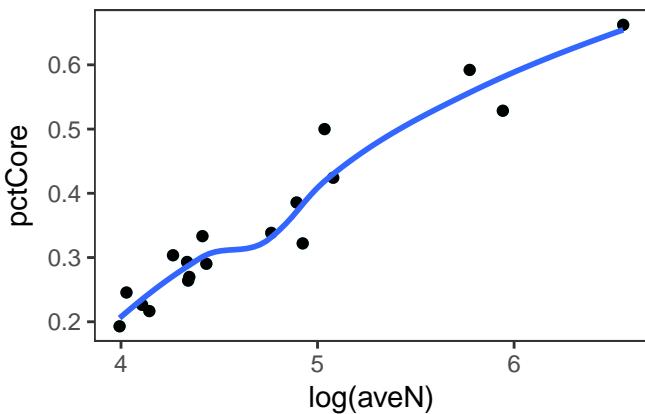
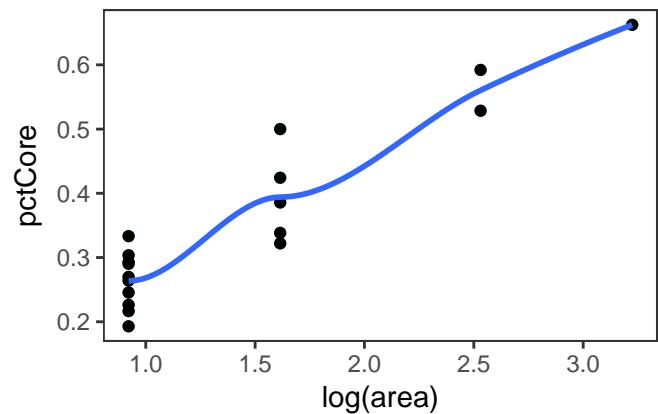
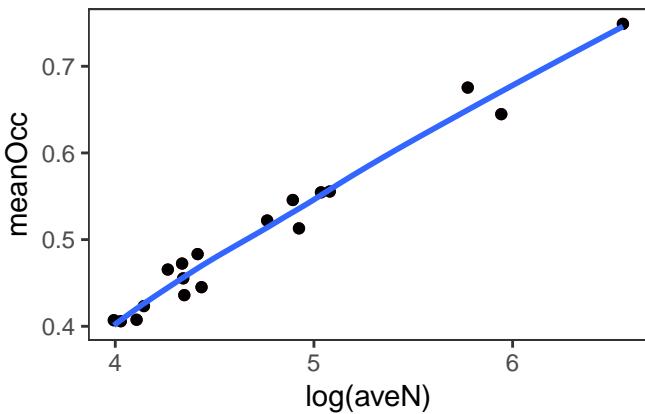
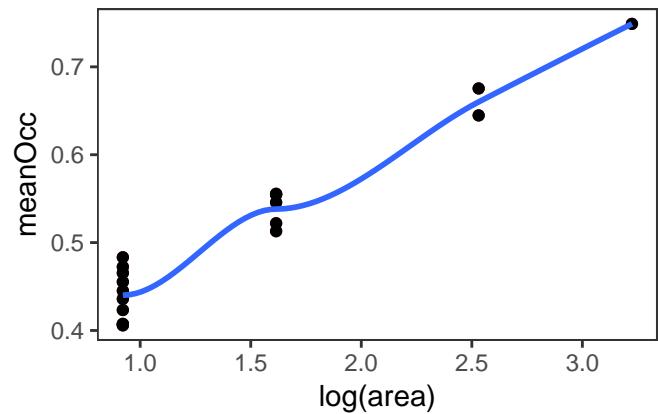
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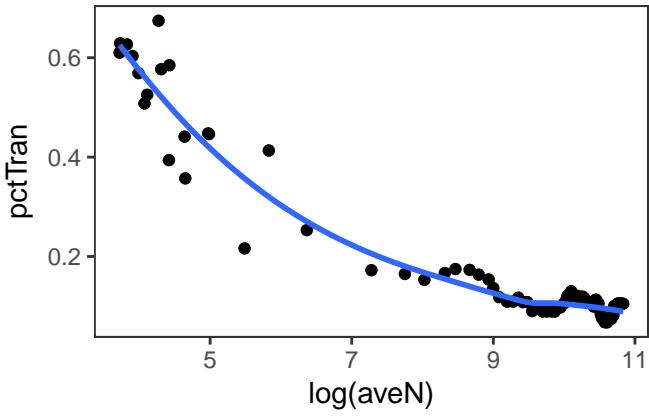
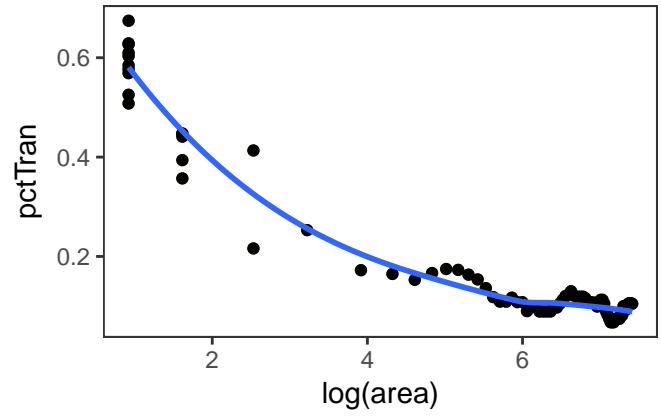
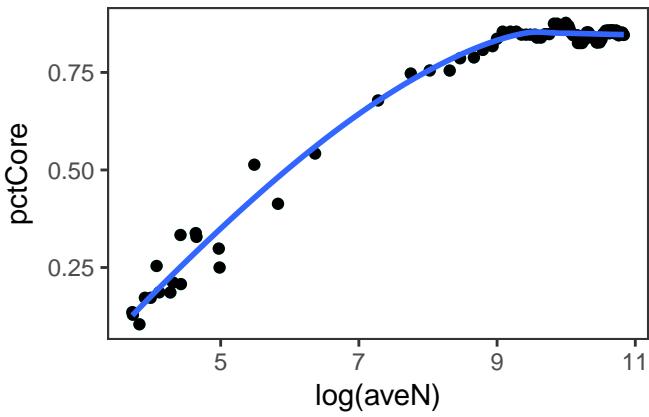
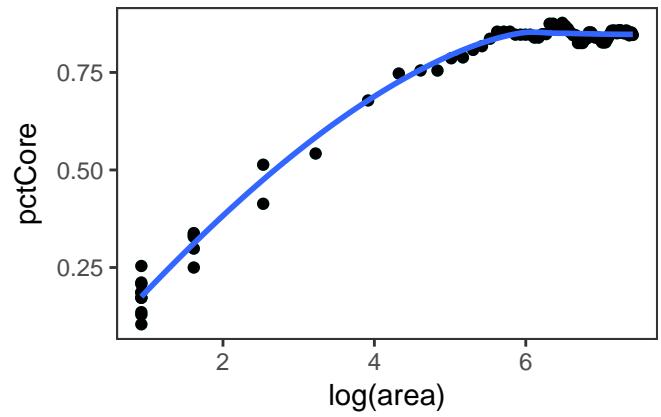
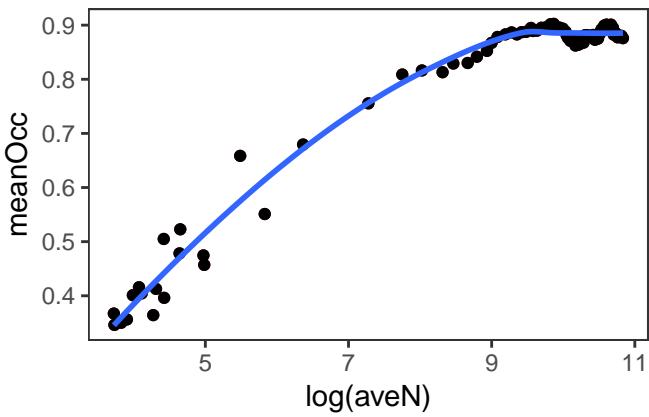
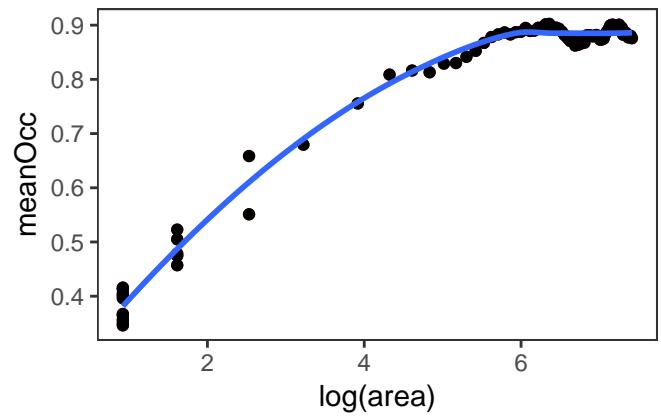
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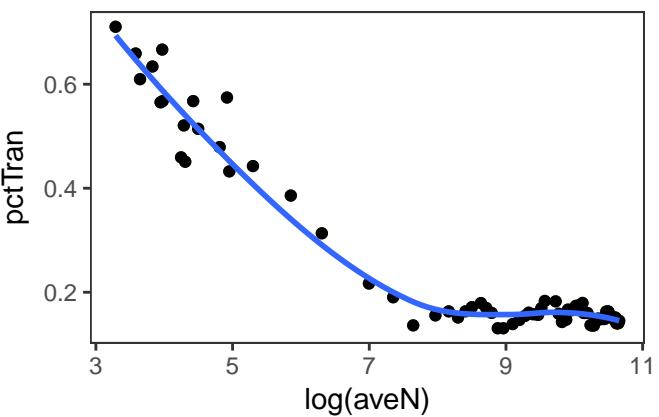
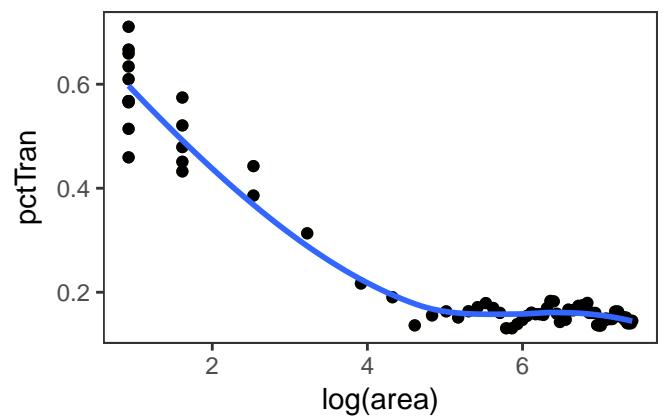
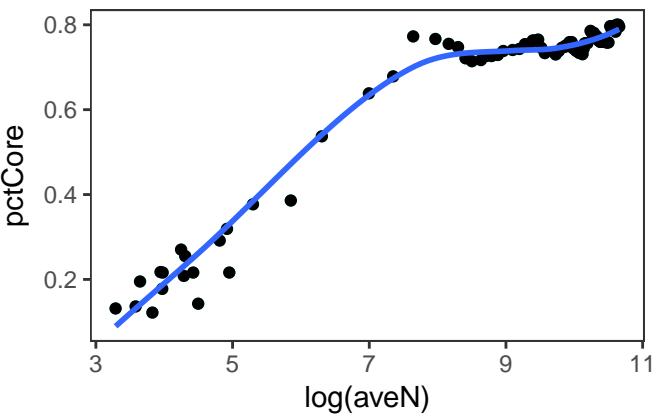
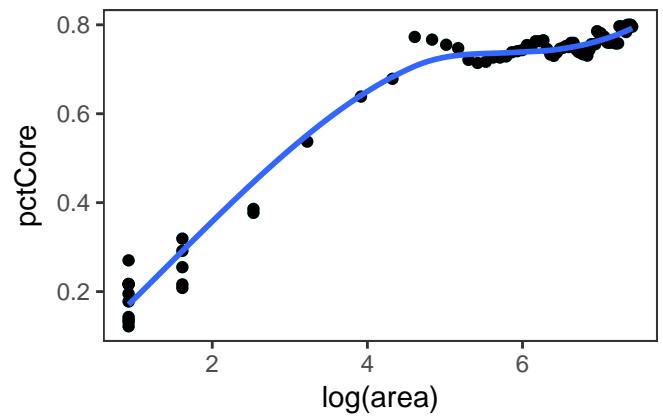
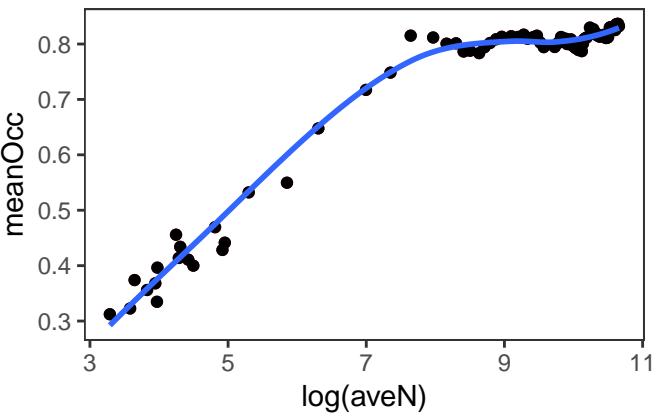
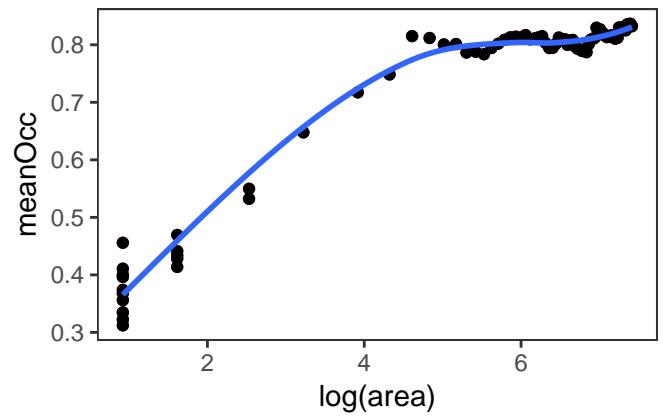
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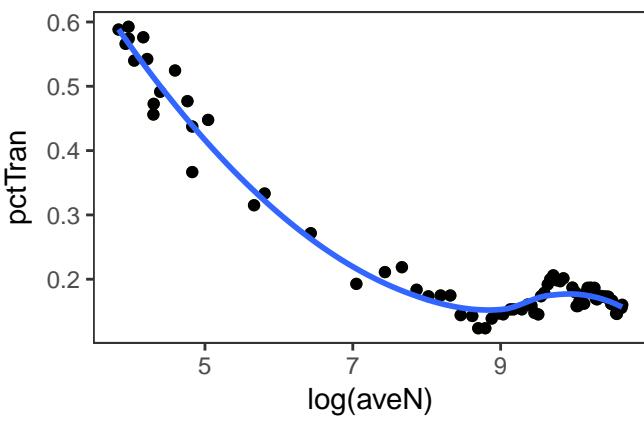
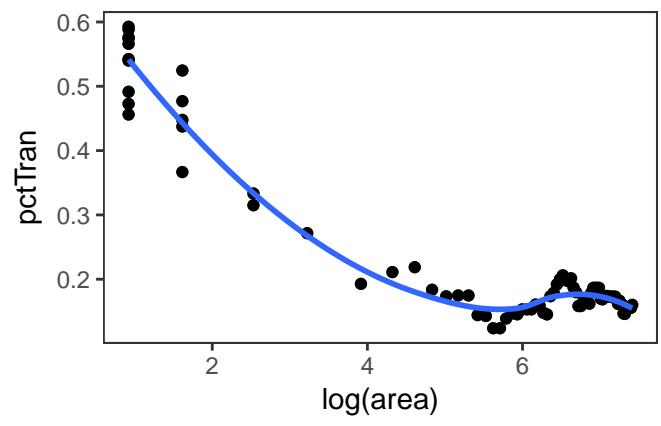
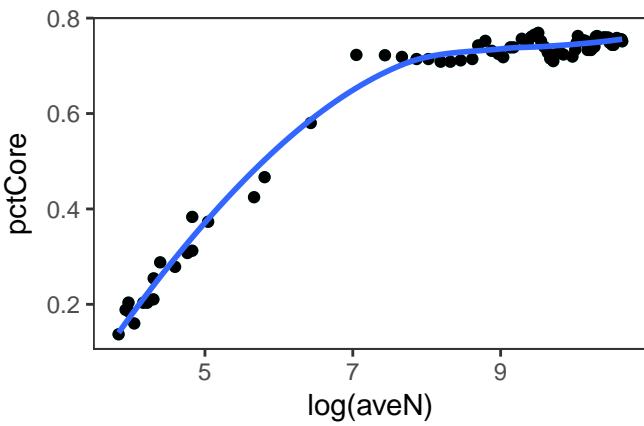
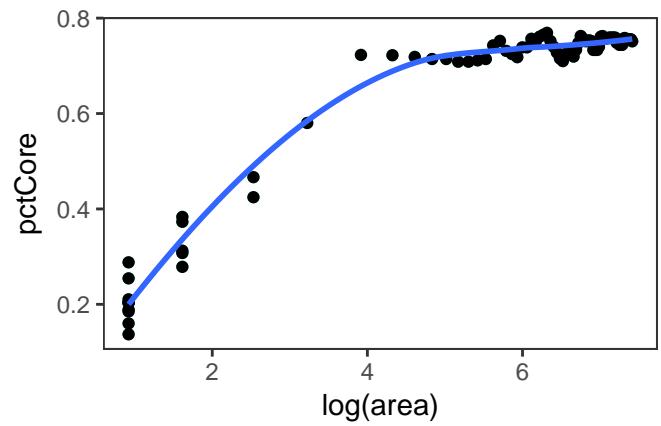
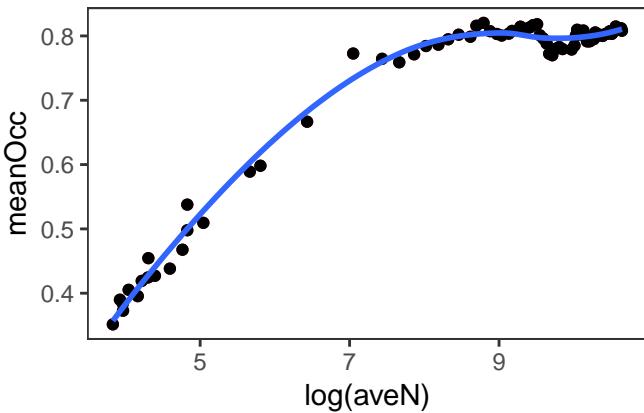
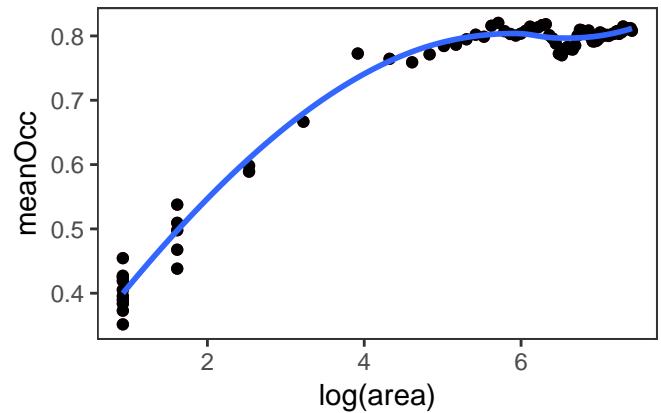
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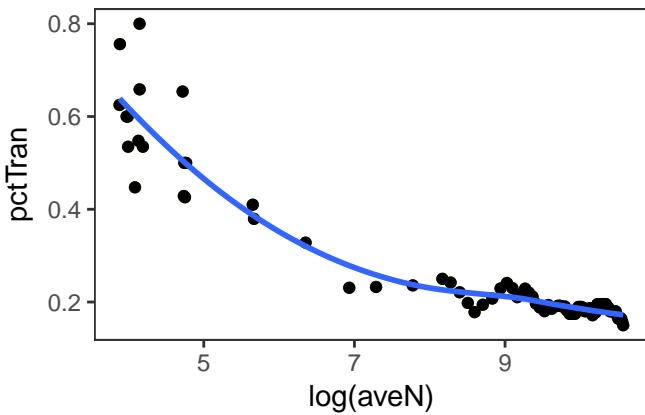
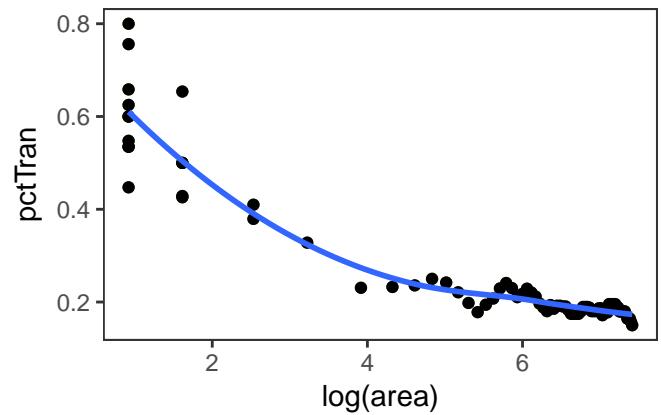
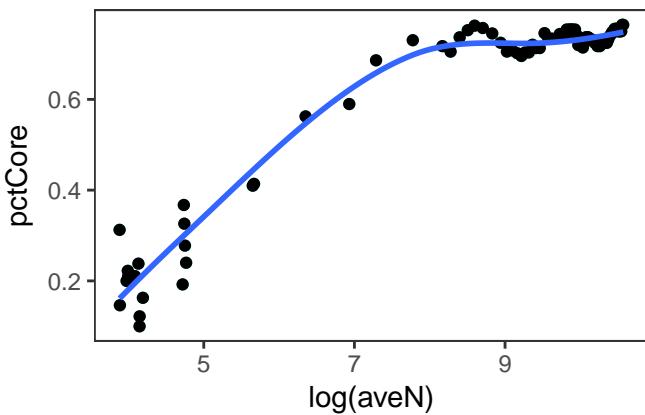
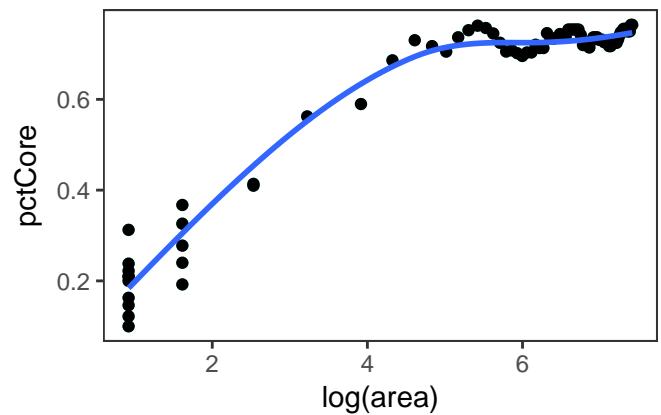
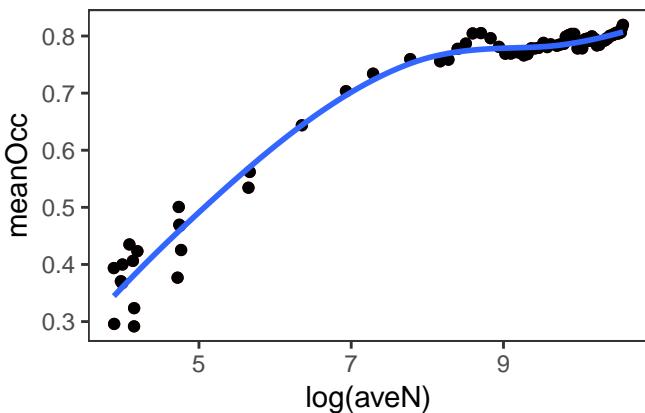
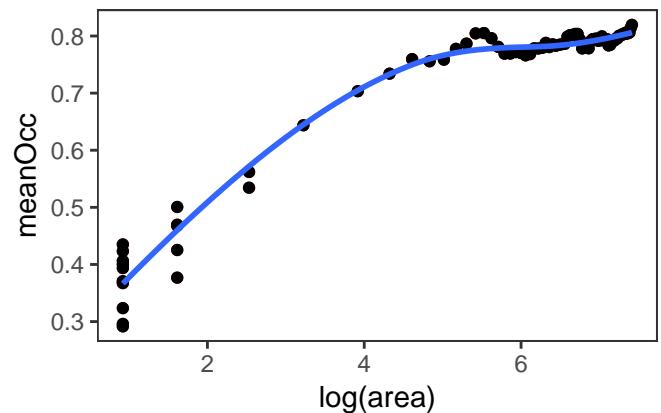
scaleplot_42015



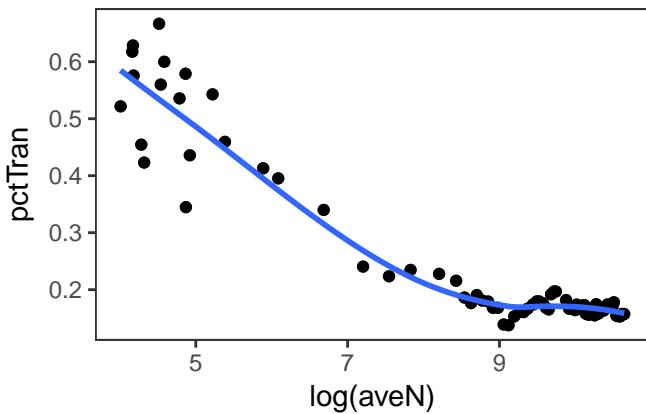
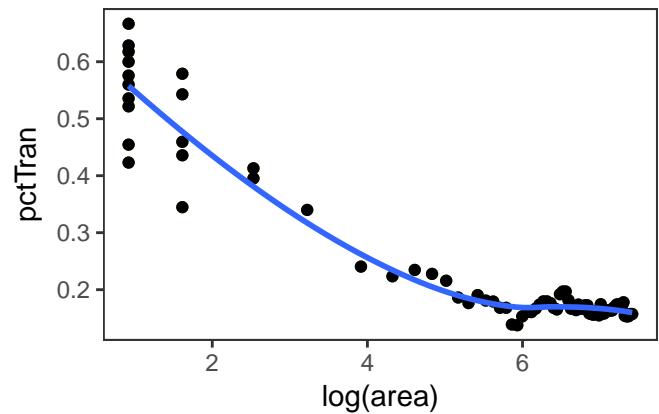
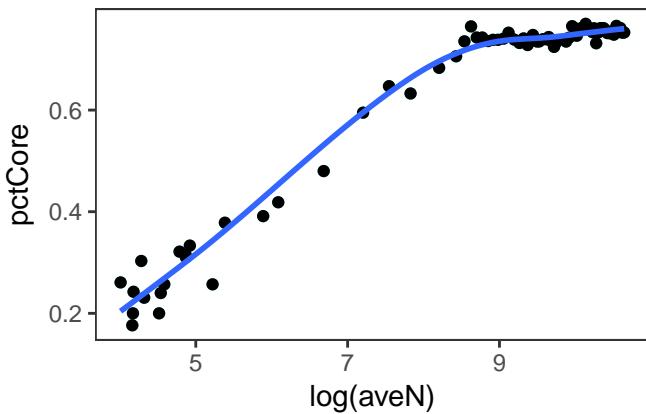
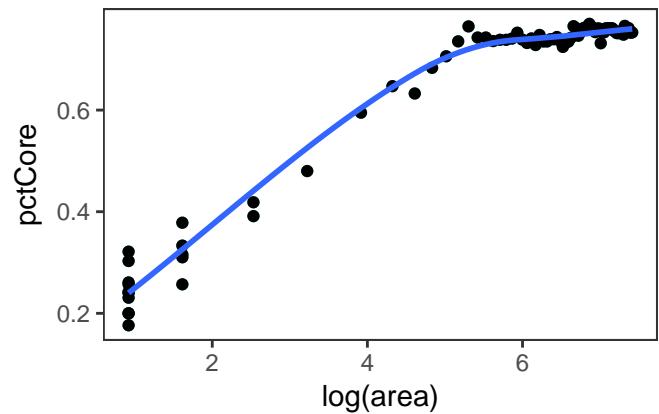
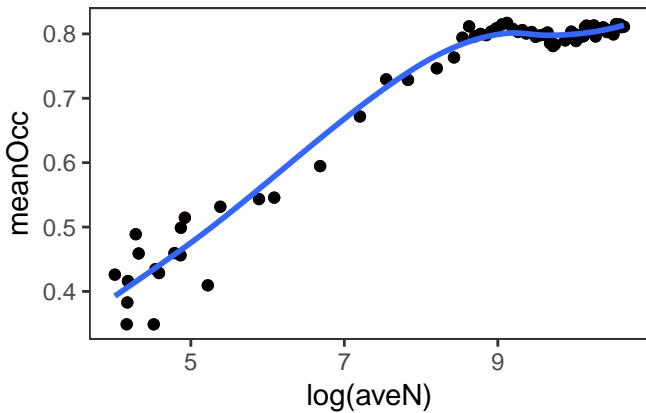
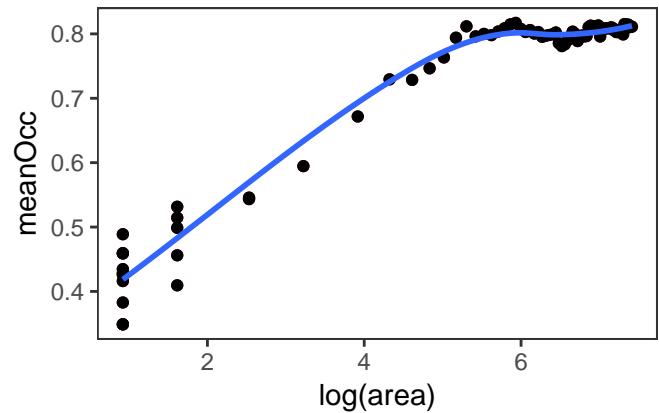
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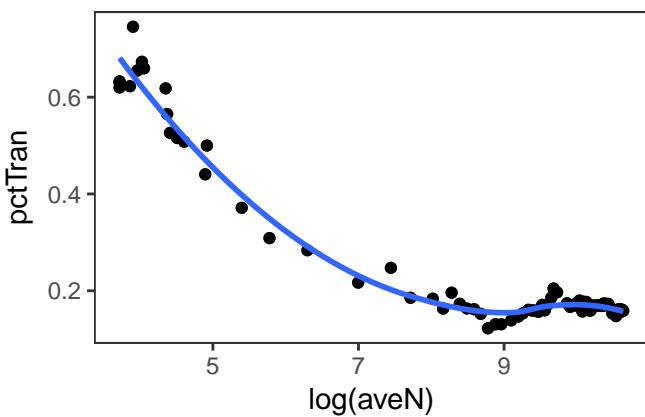
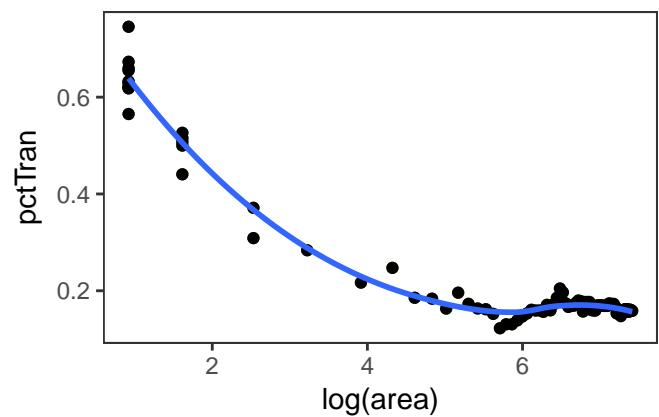
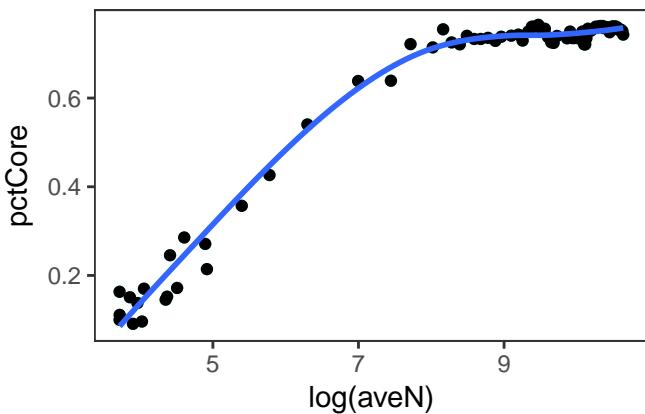
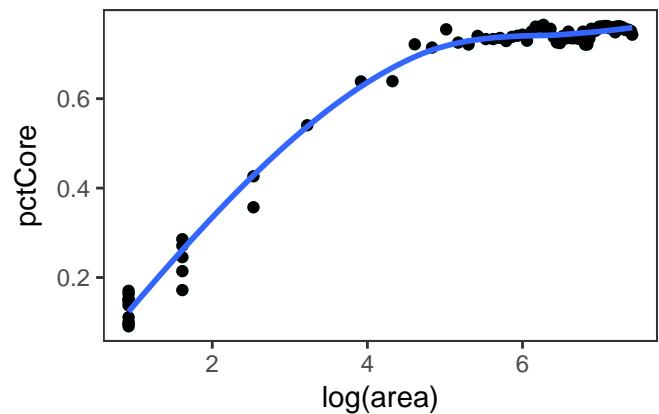
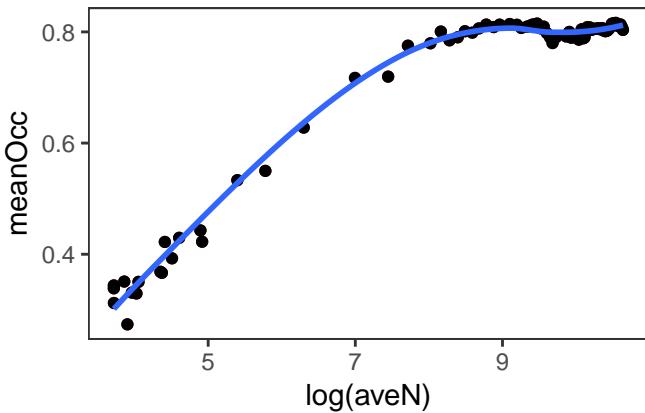
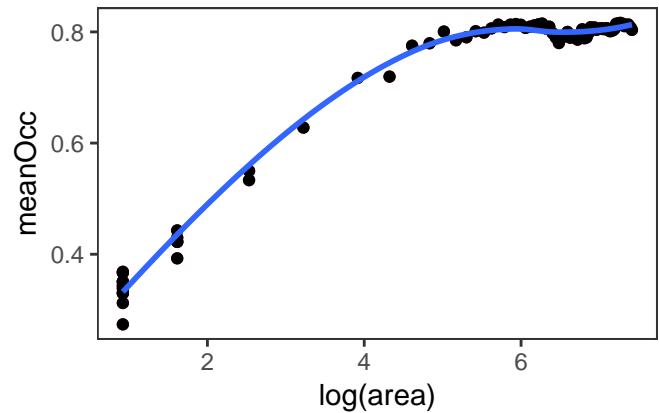
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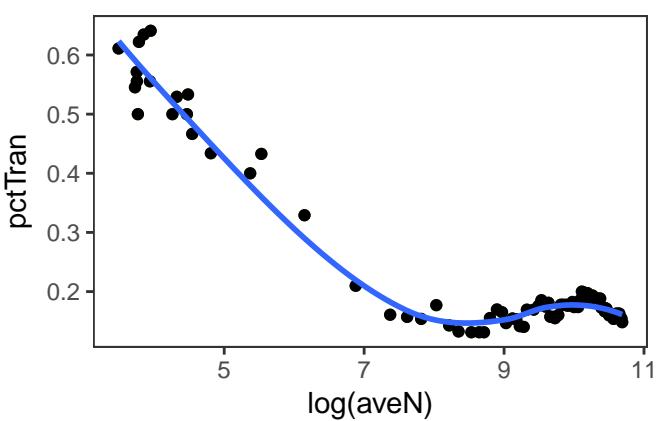
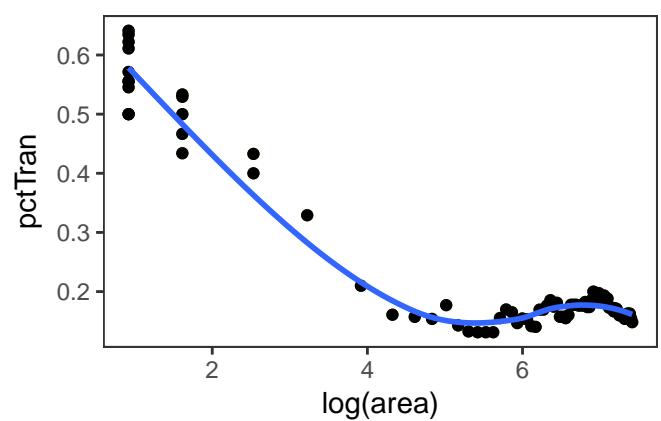
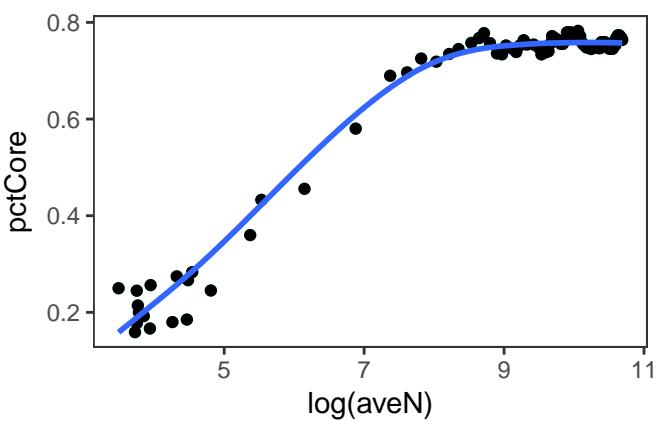
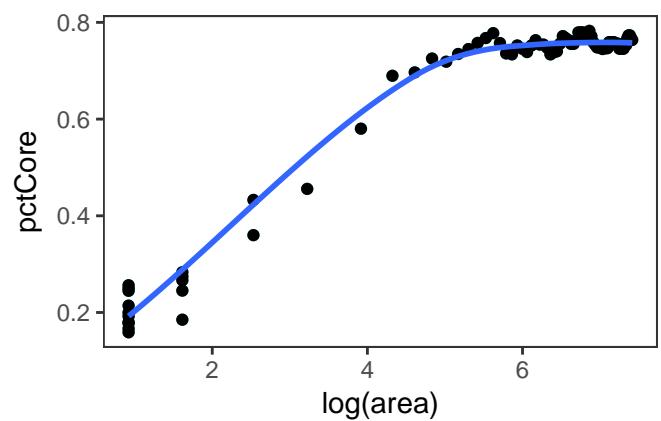
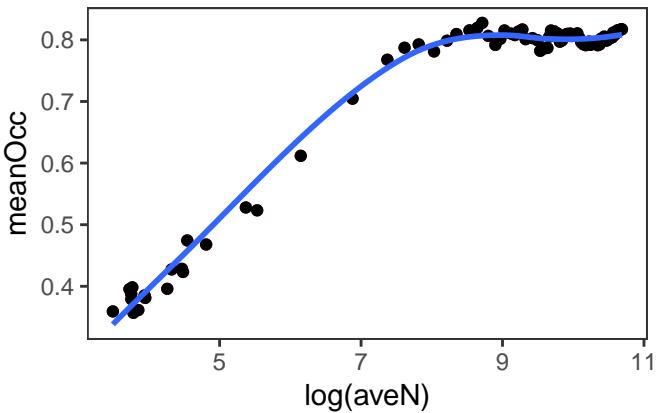
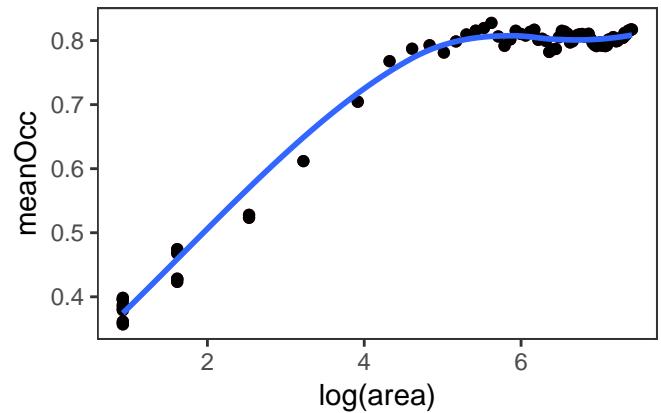
scaleplot_42034



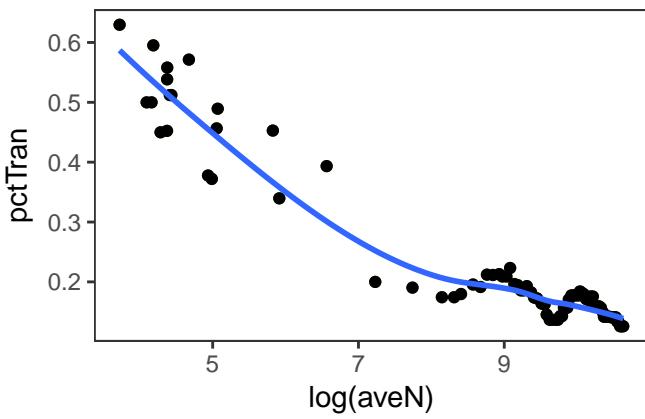
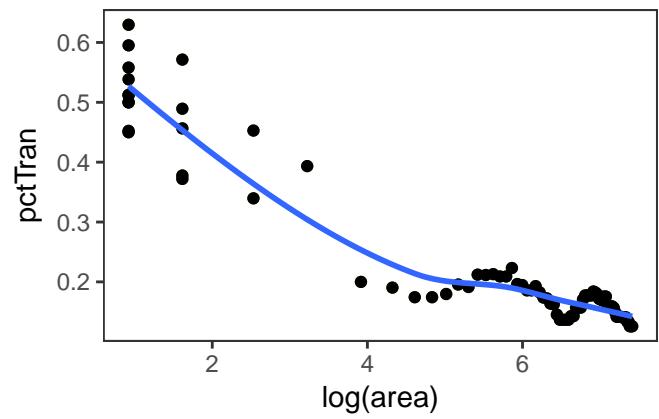
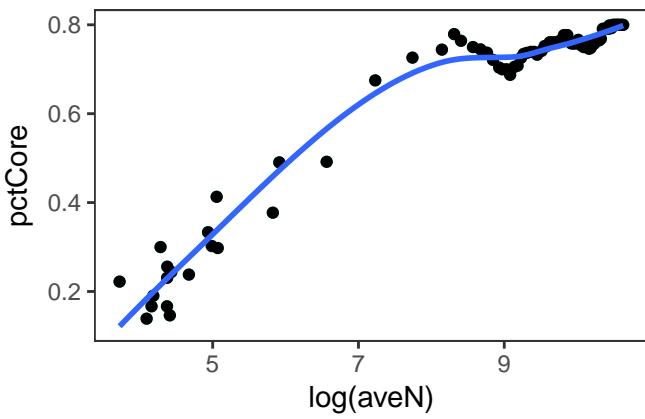
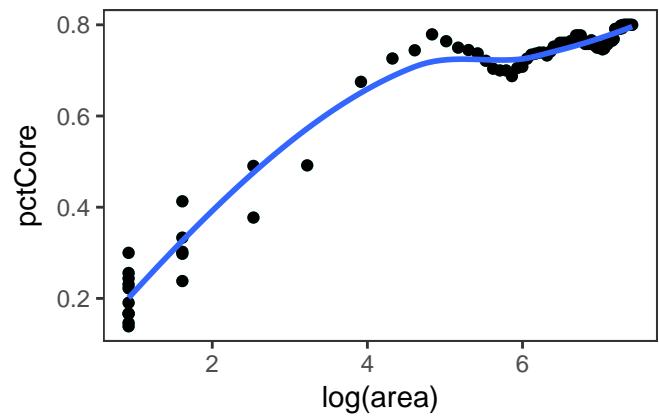
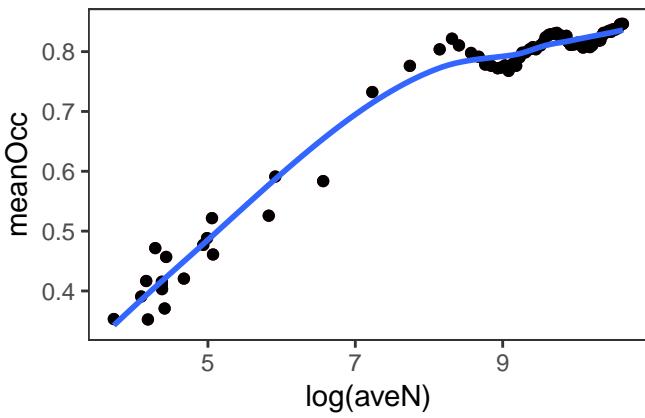
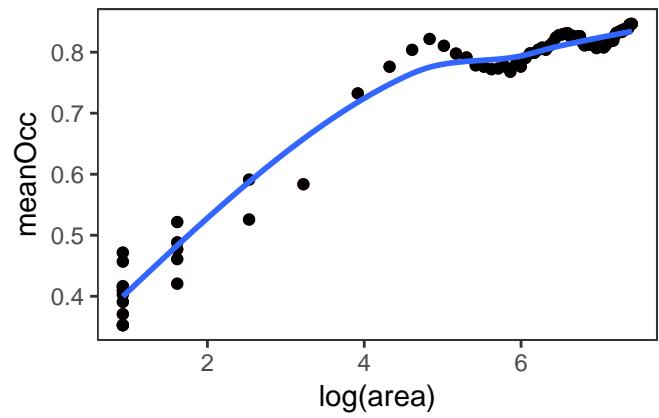
scaleplot_42056



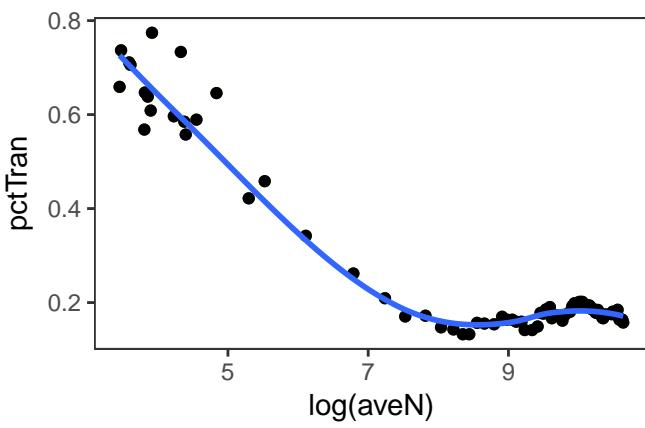
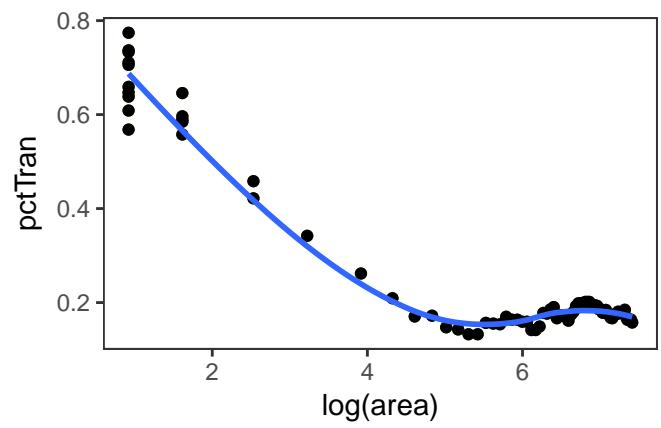
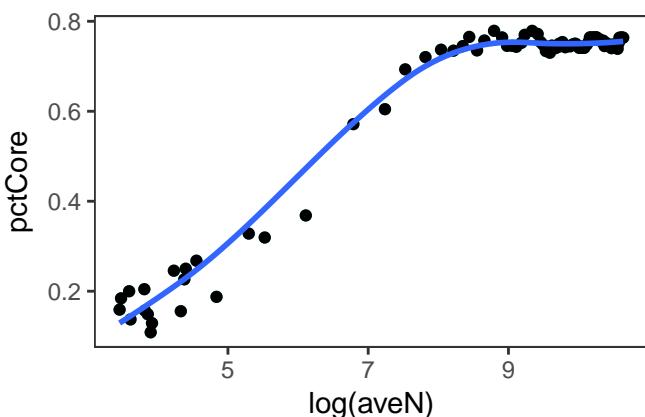
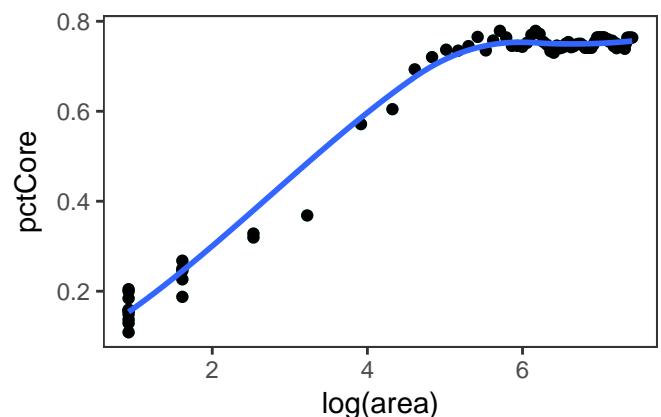
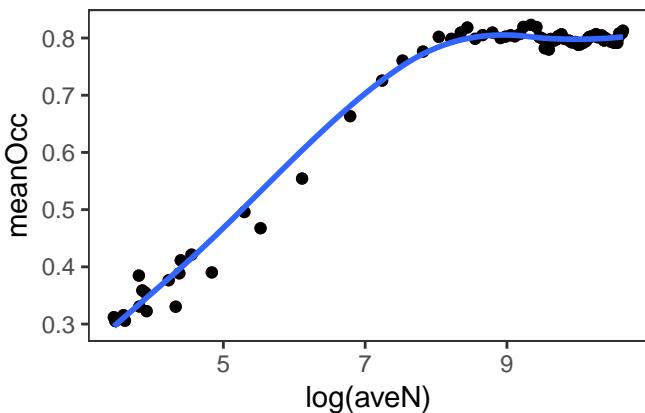
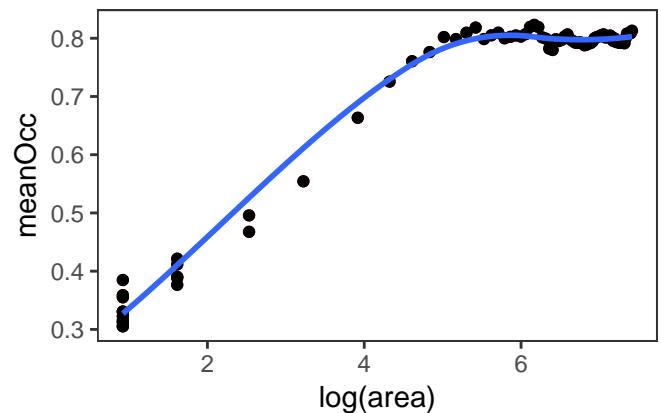
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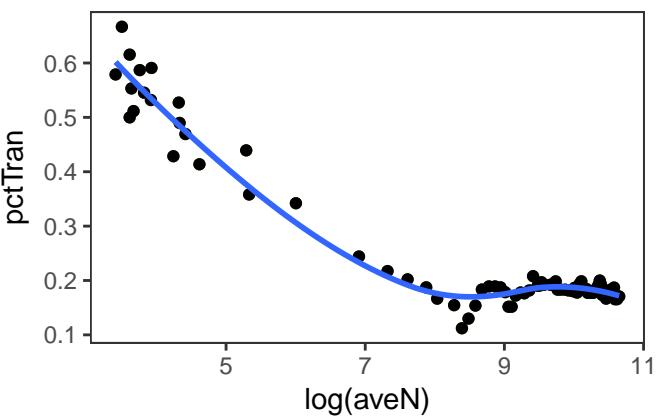
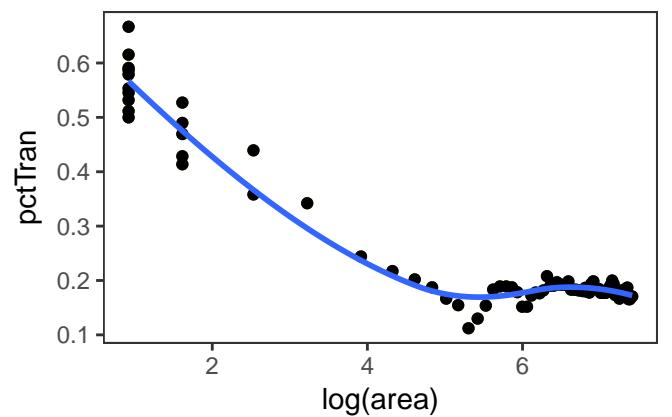
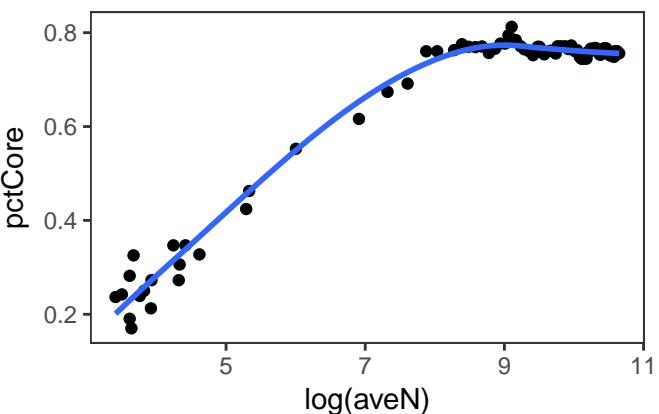
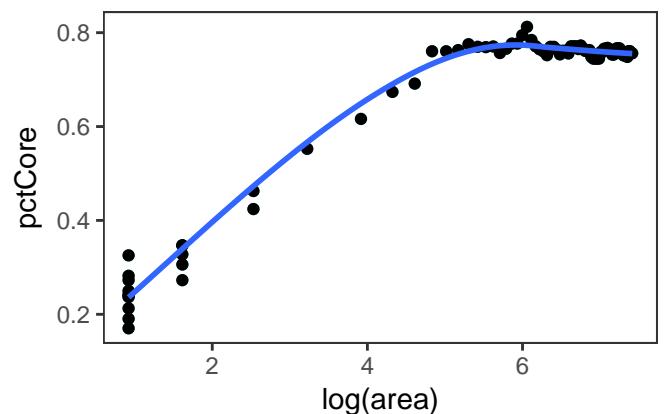
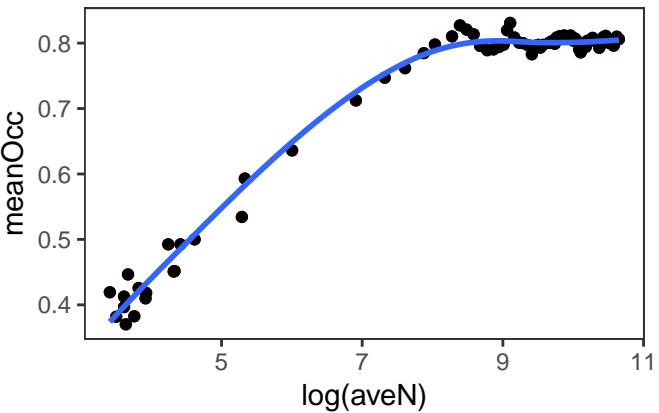
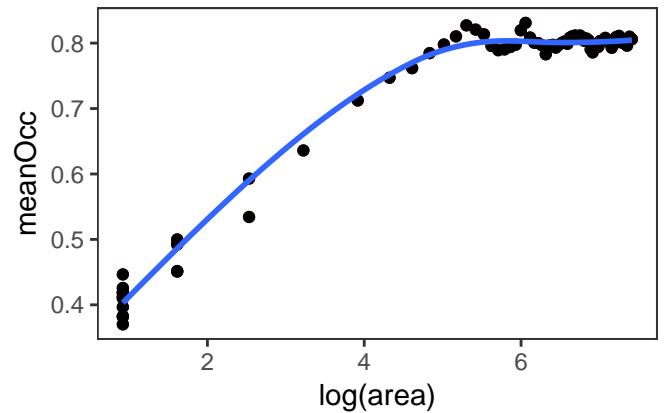
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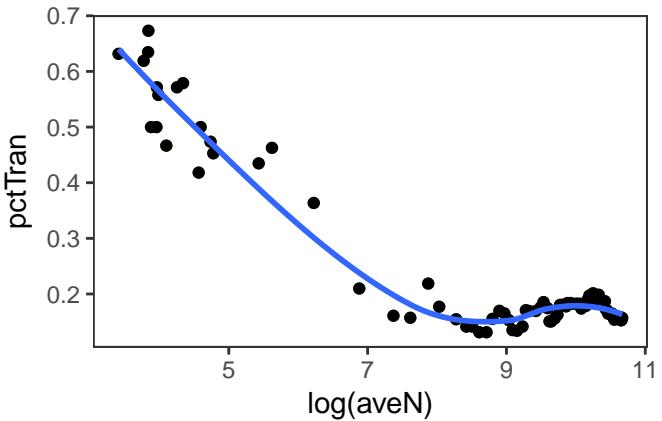
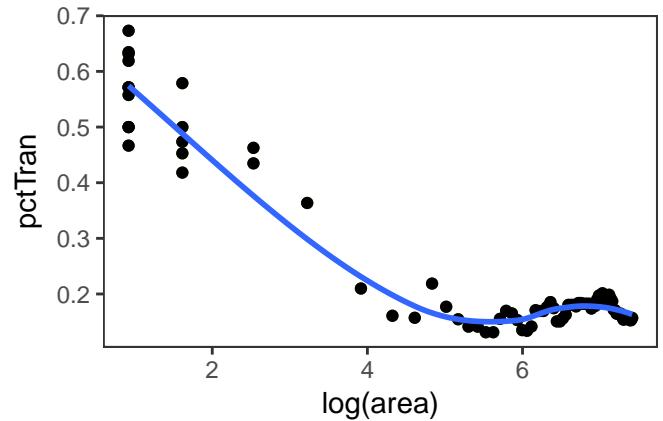
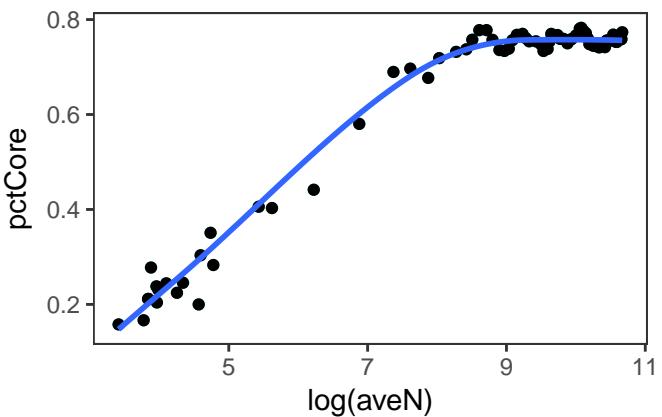
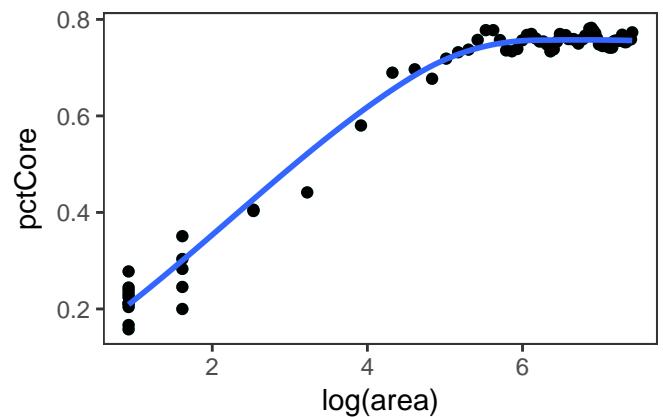
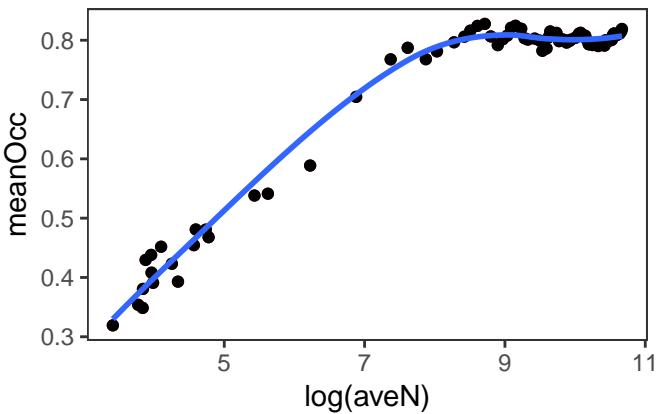
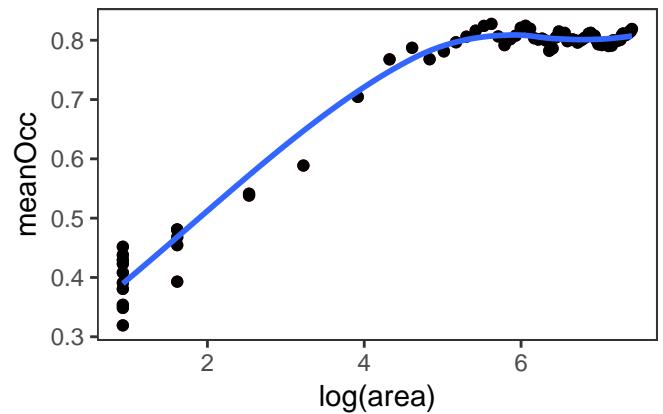
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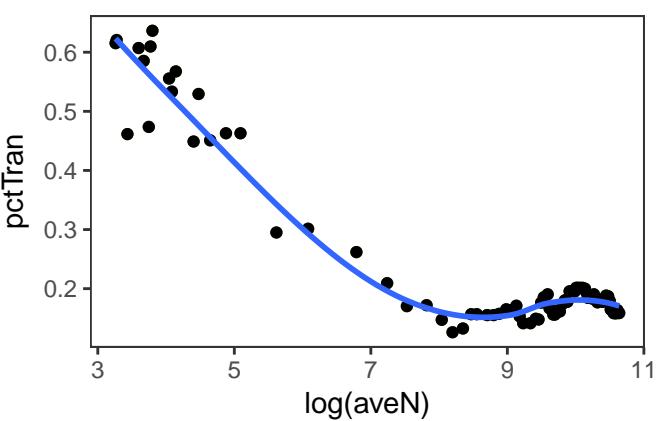
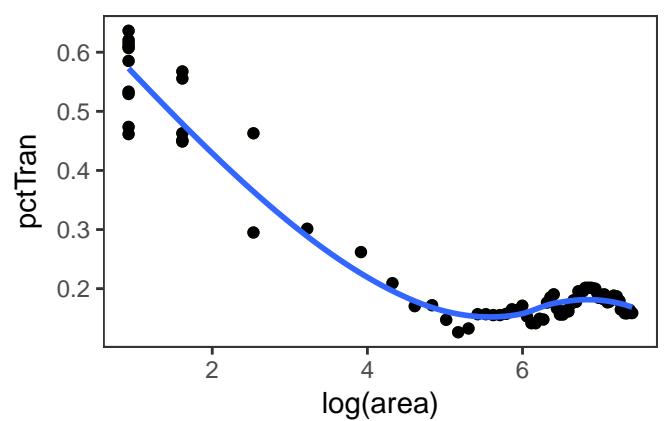
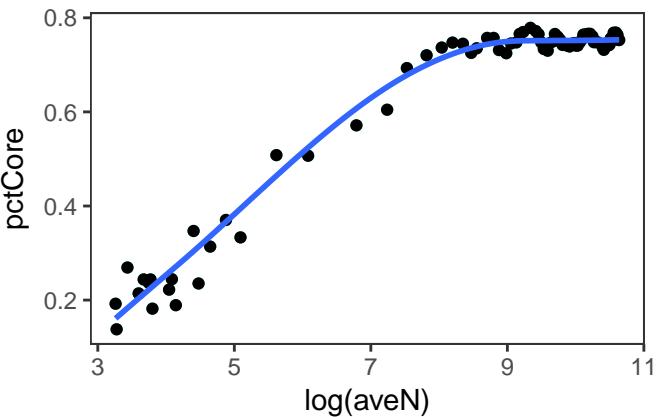
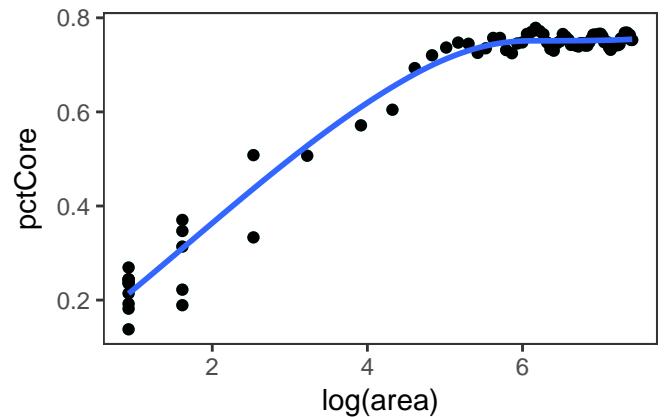
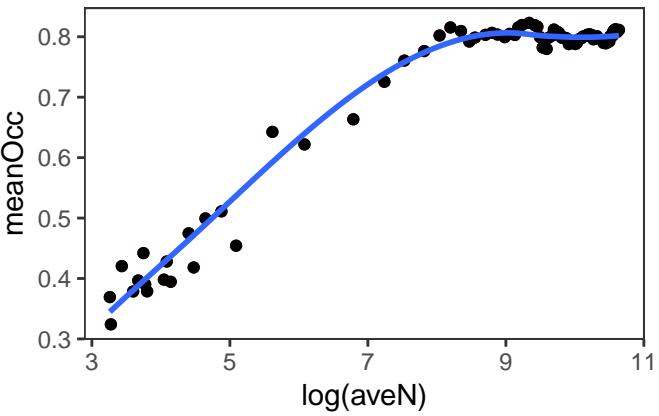
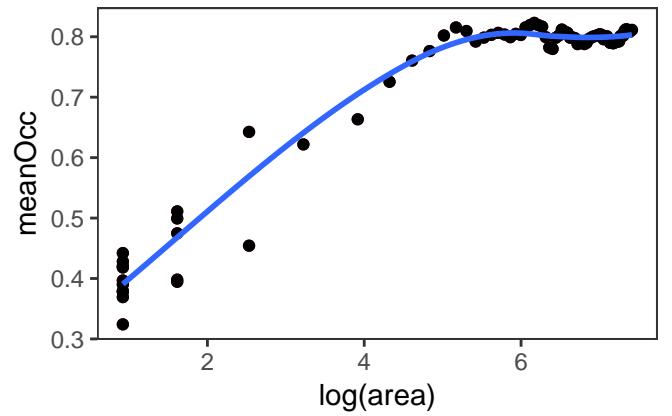
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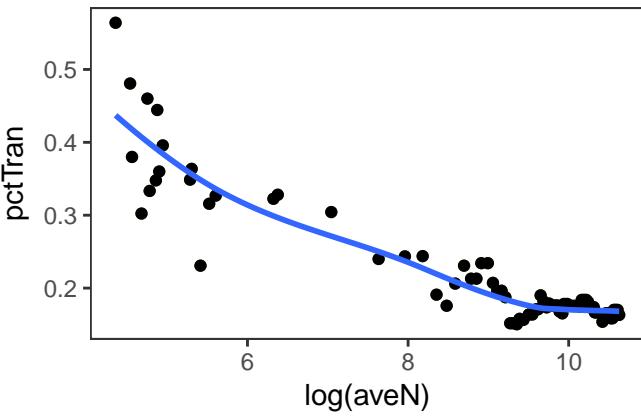
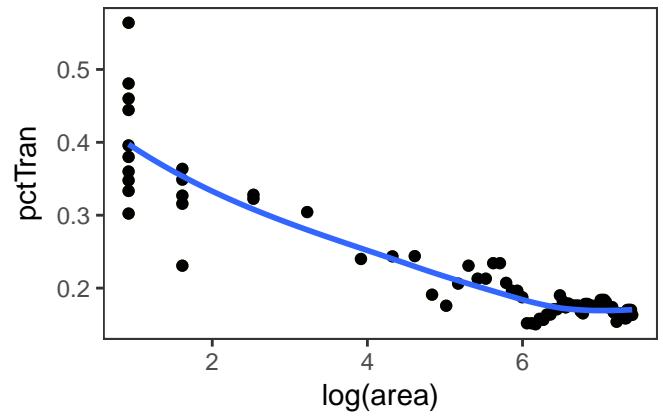
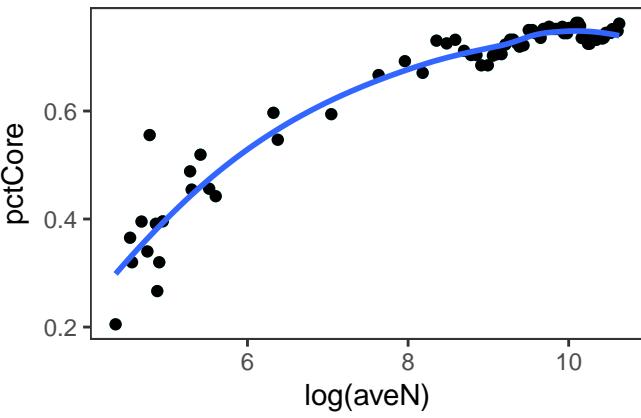
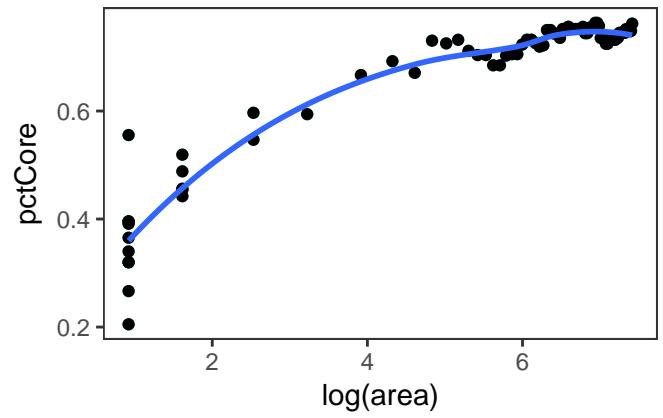
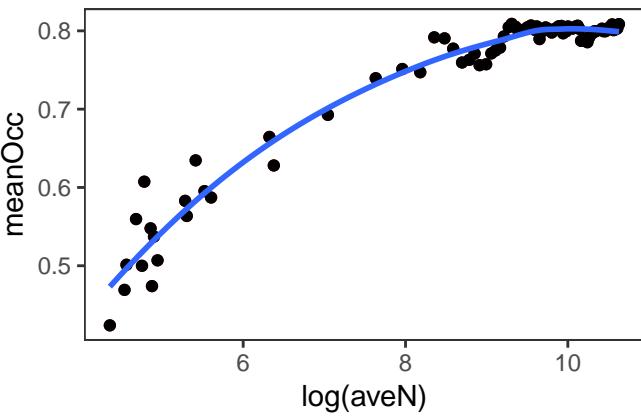
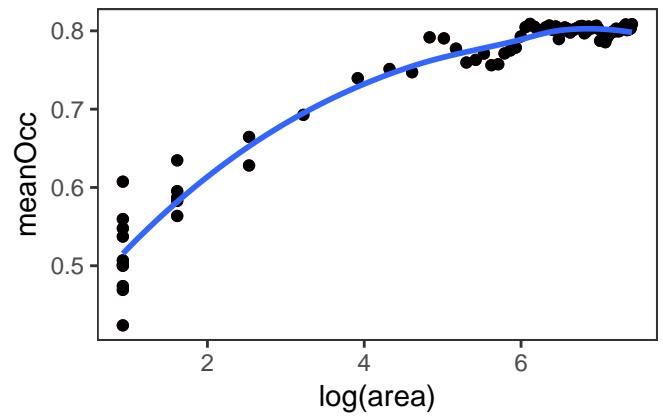
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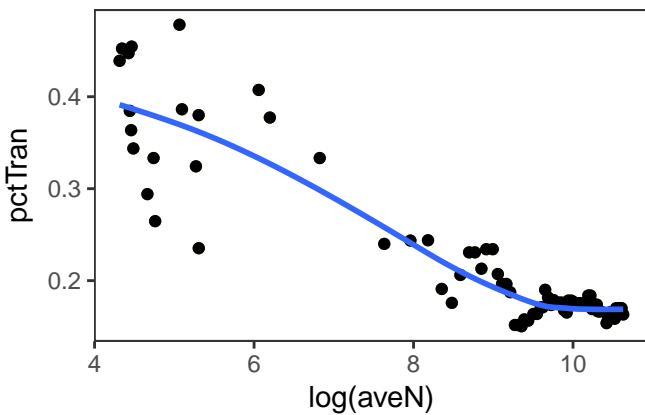
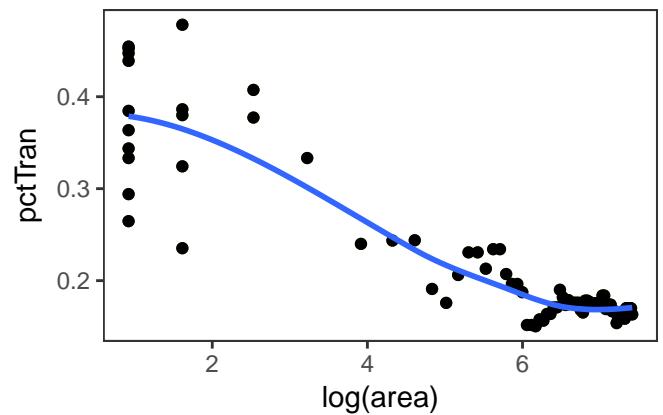
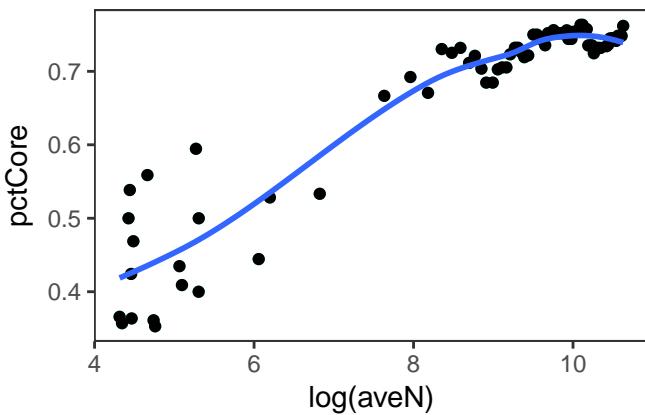
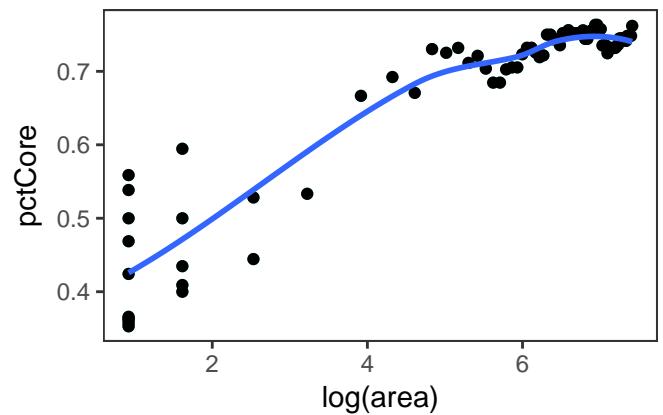
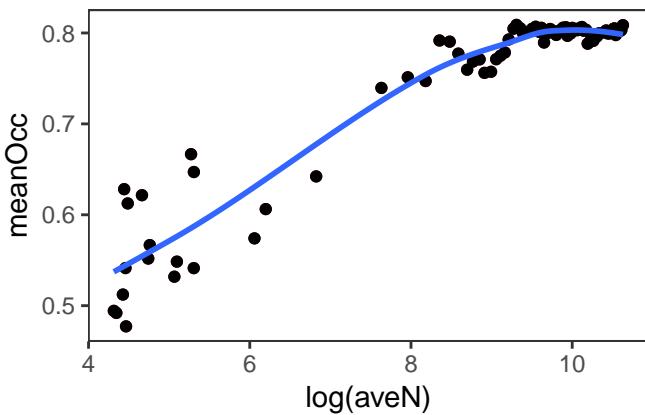
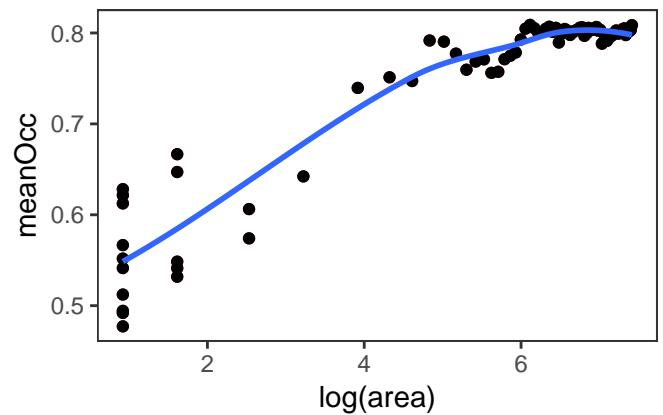
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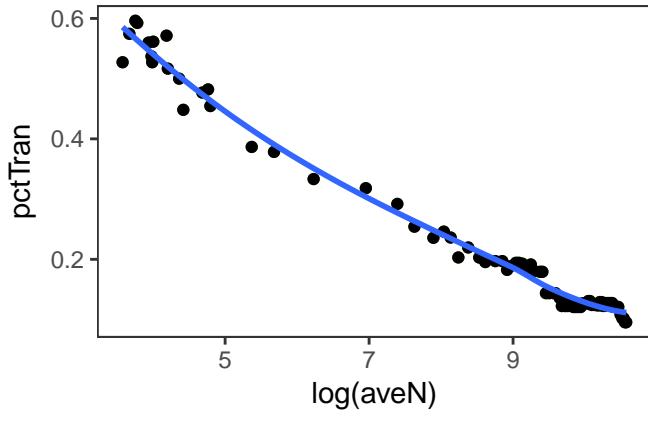
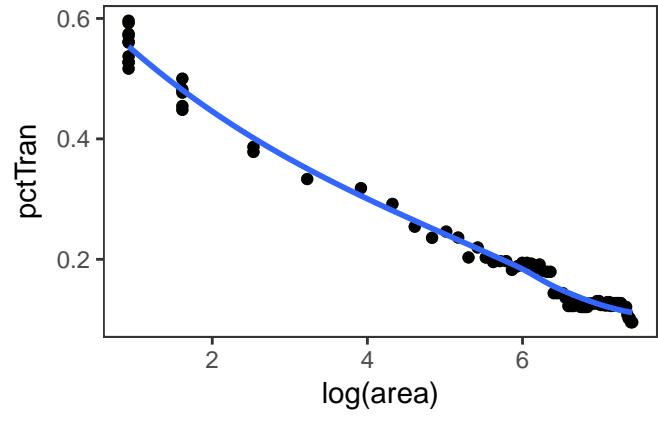
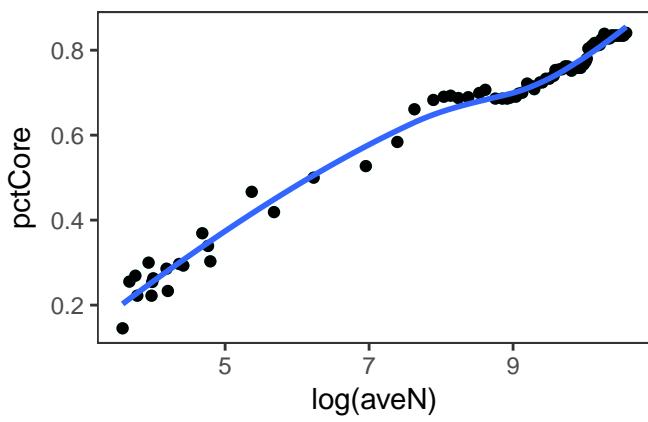
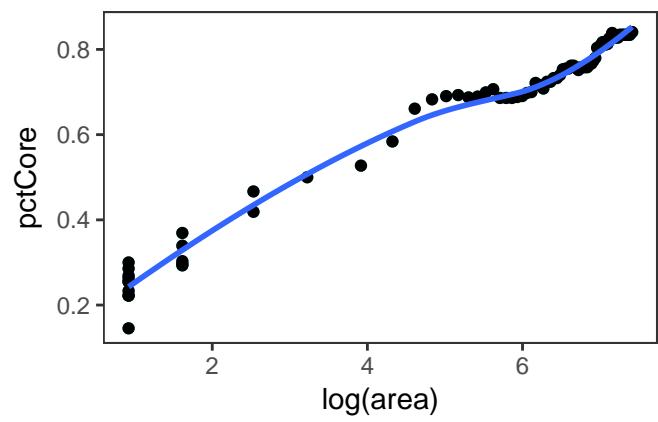
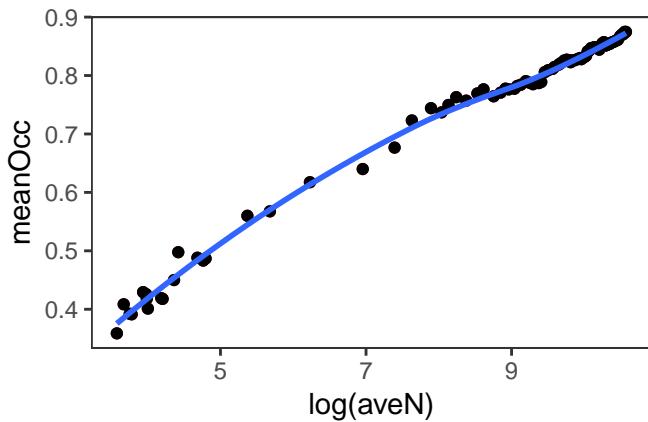
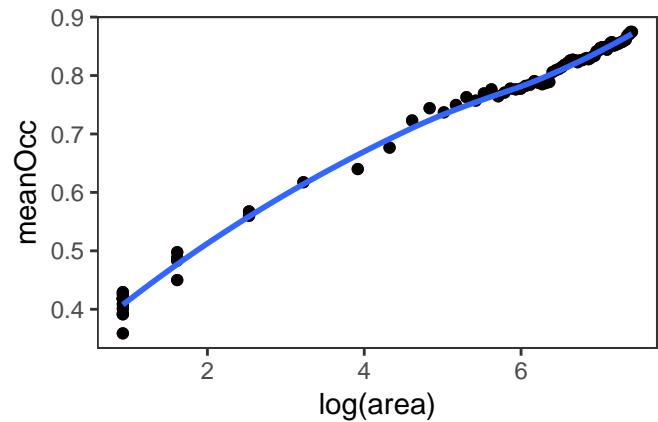
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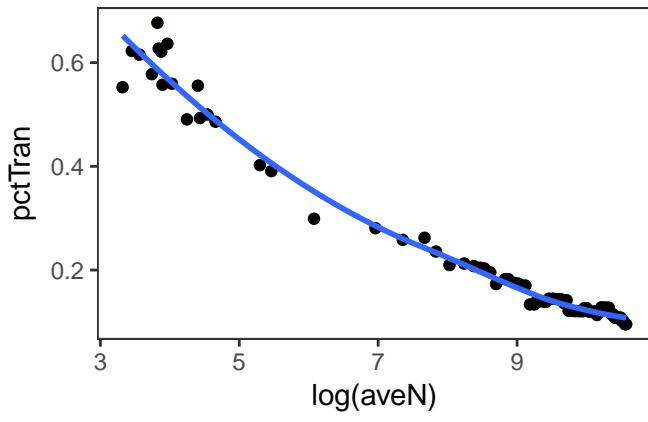
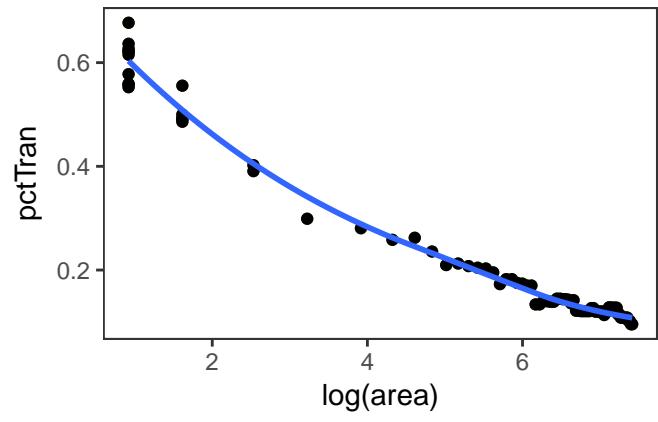
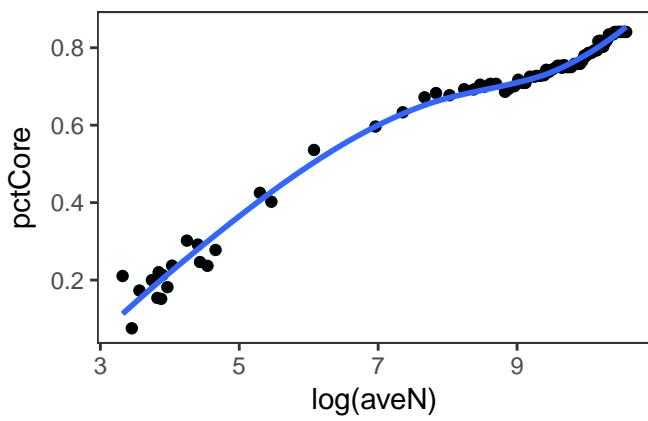
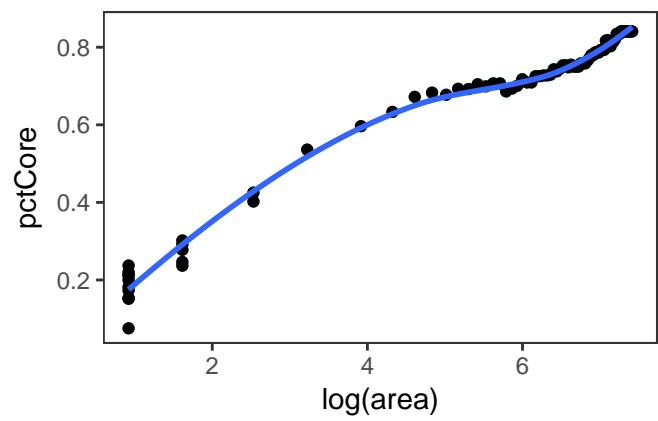
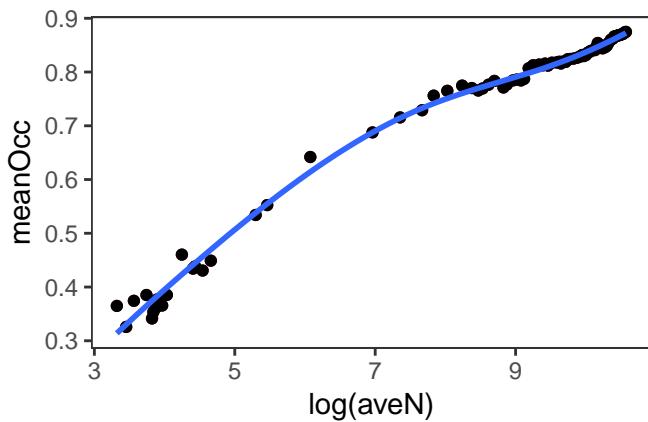
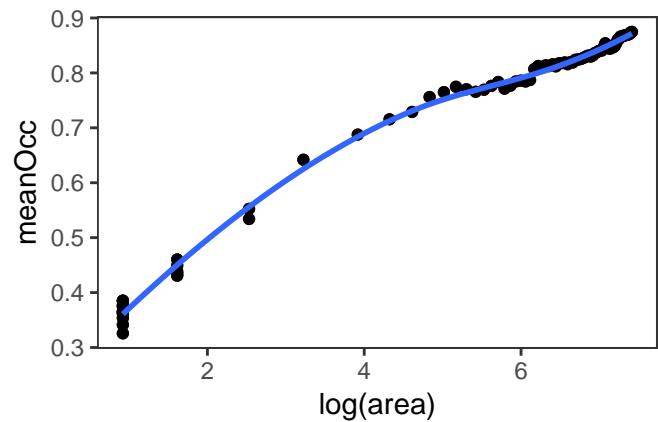
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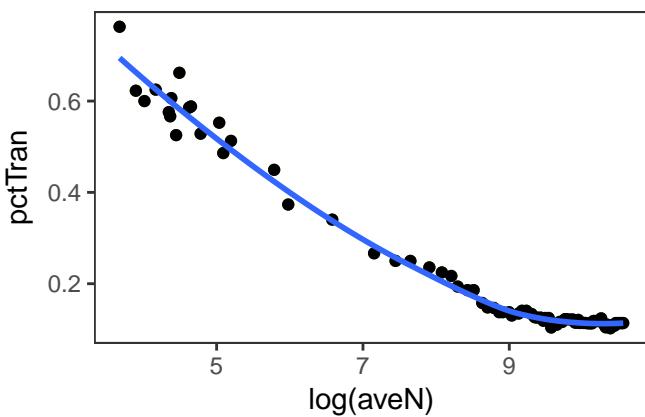
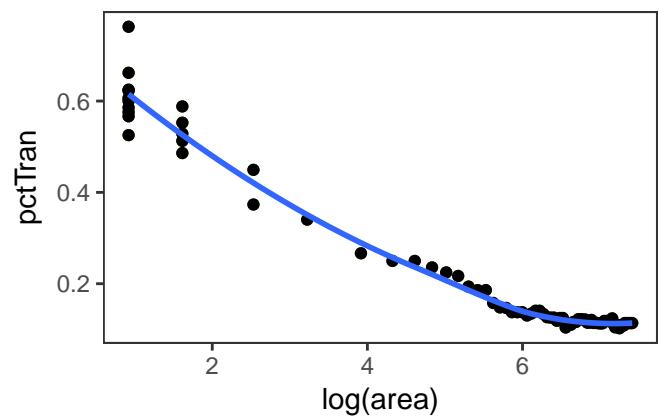
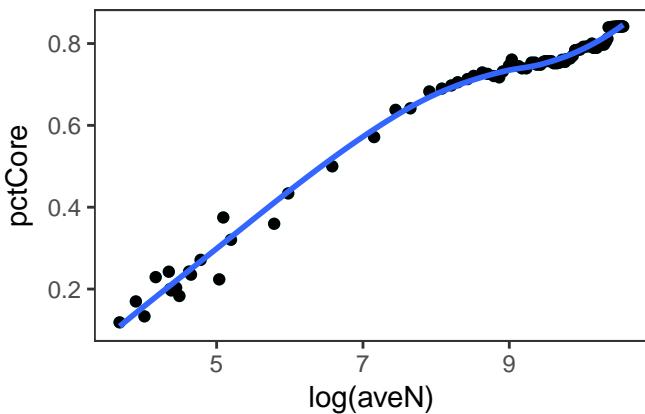
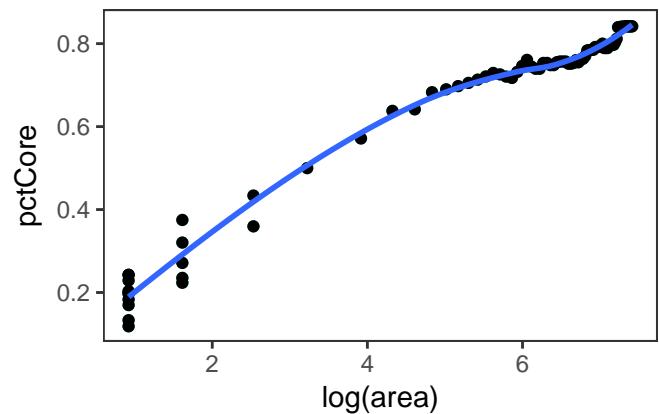
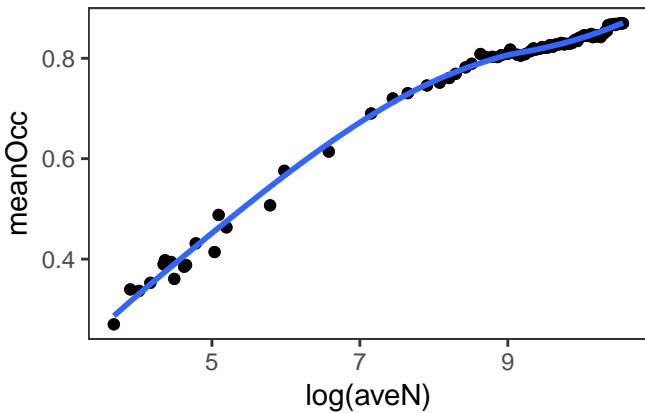
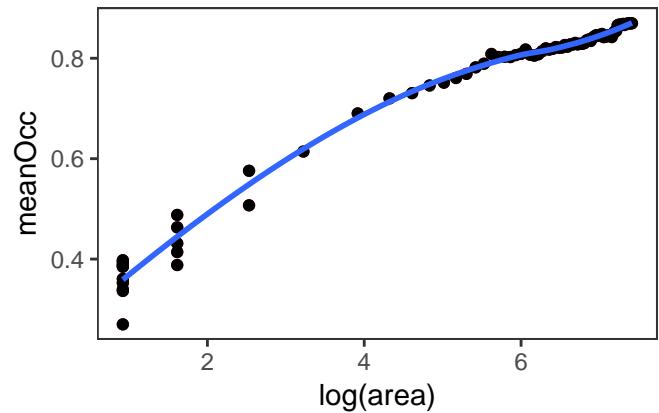
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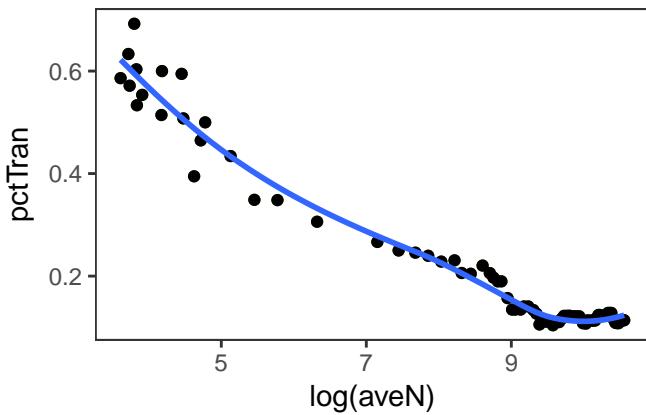
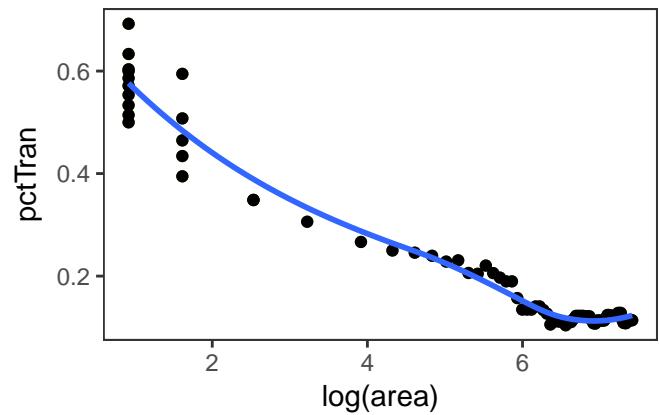
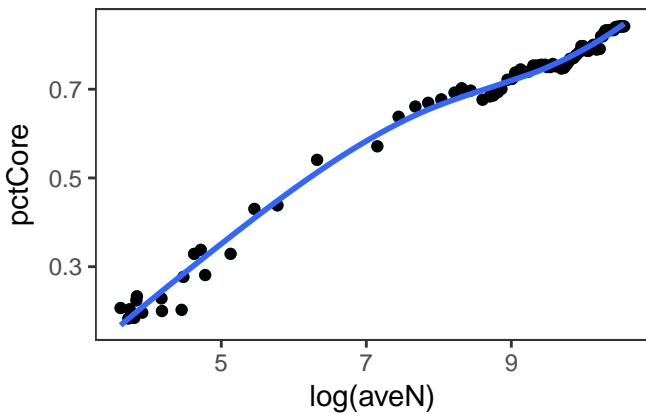
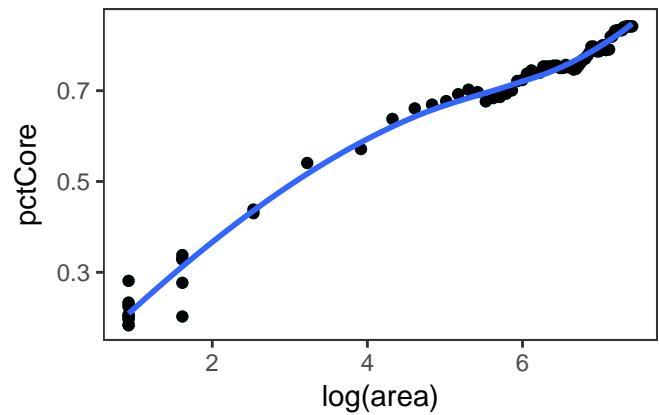
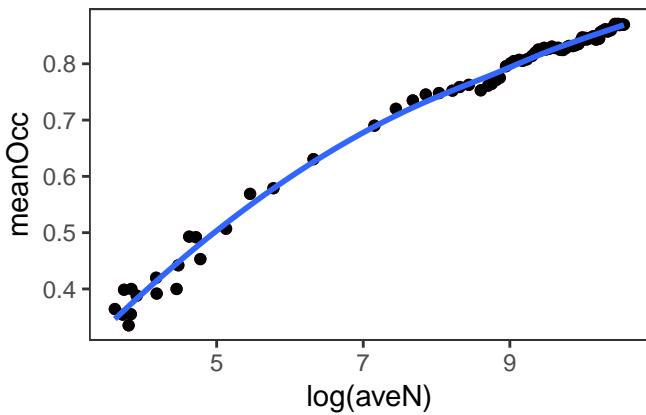
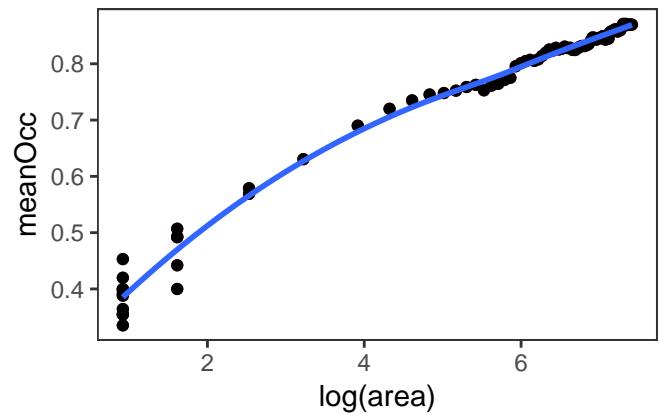
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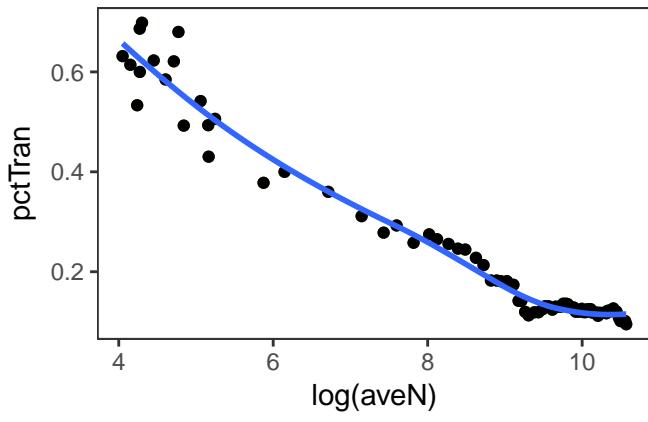
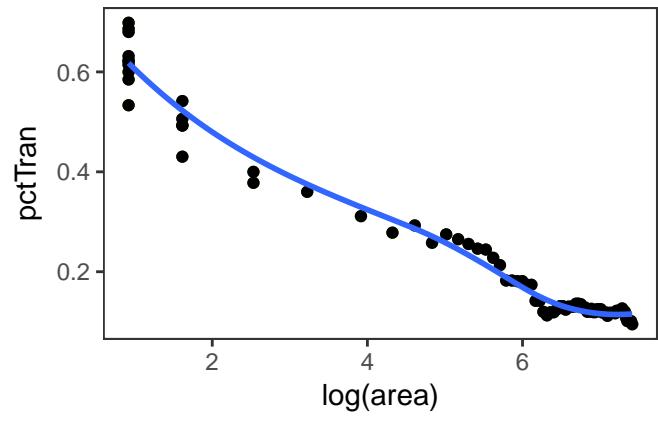
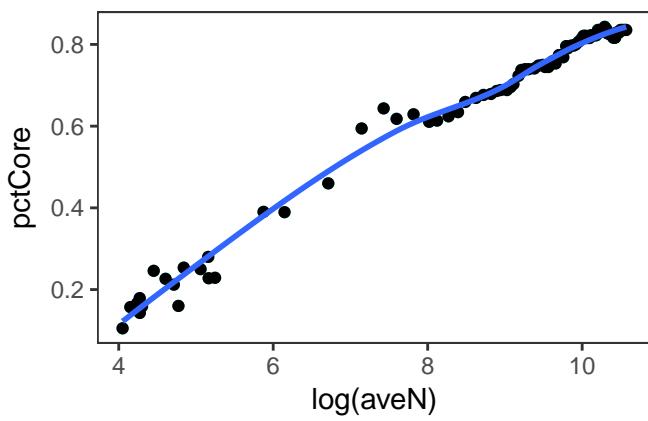
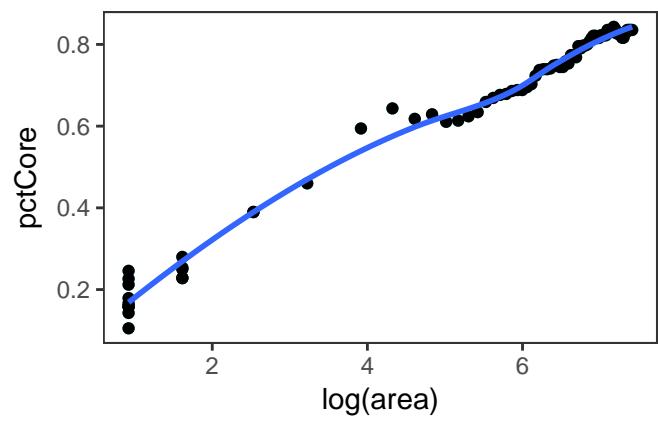
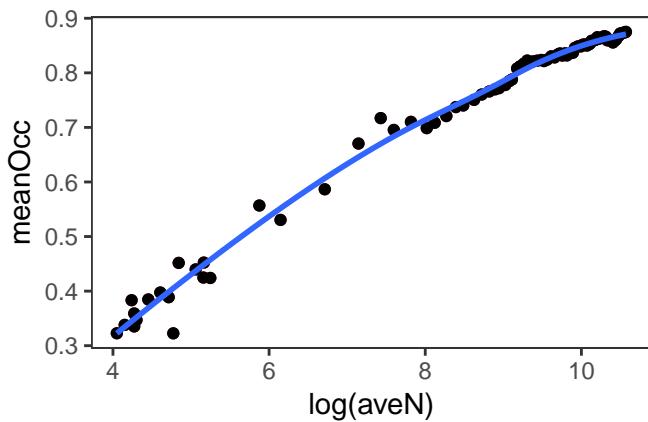
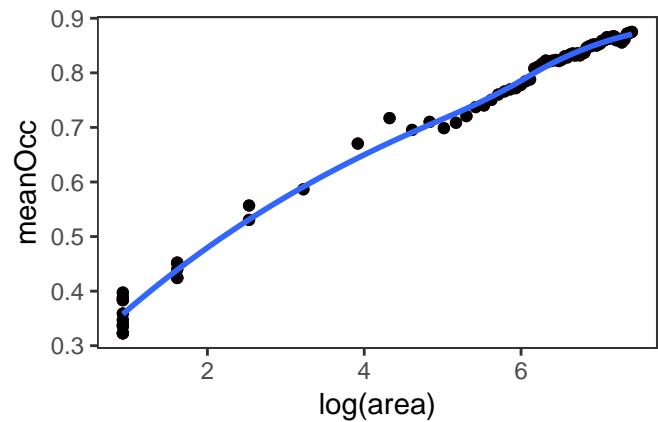
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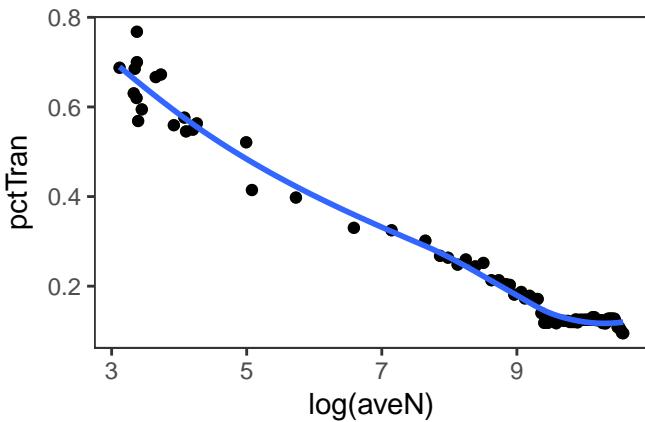
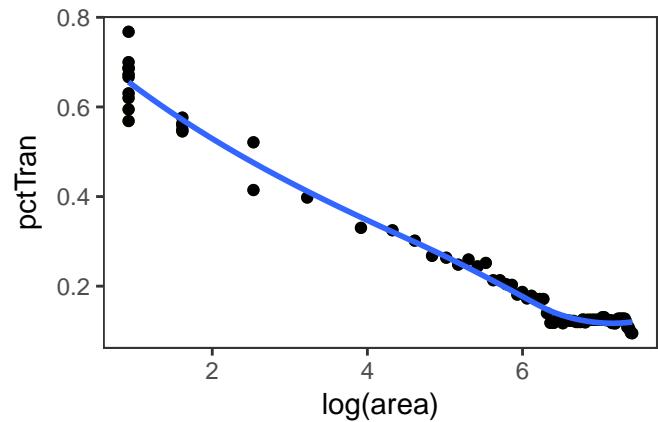
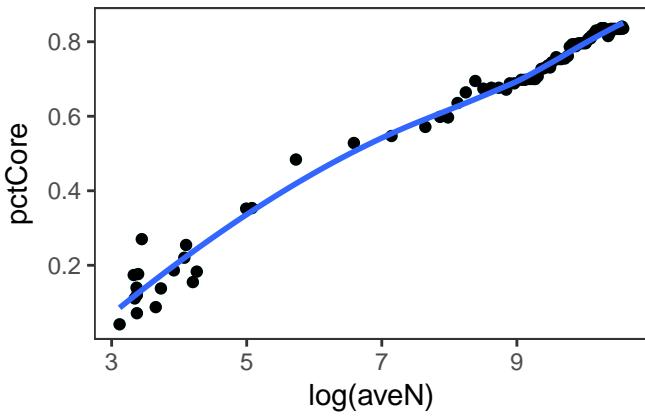
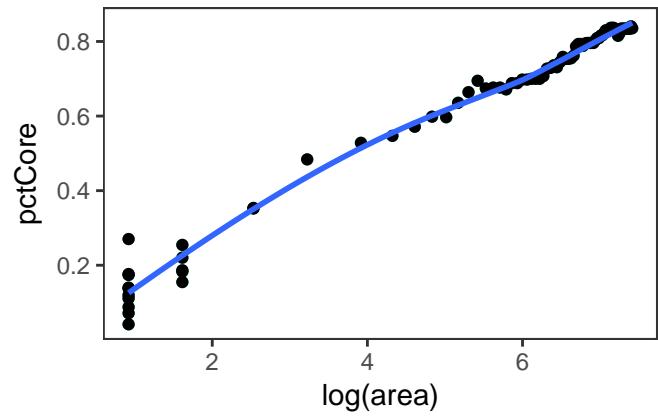
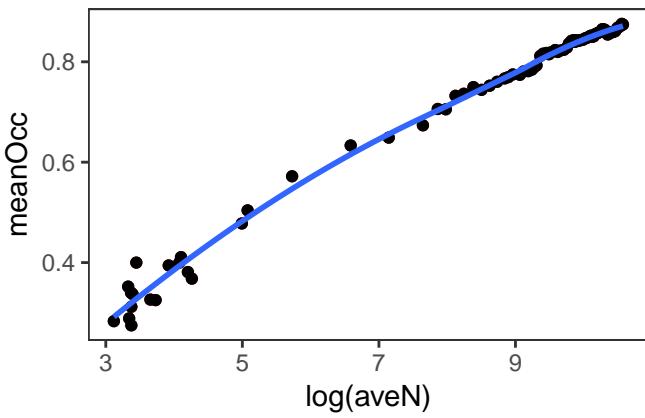
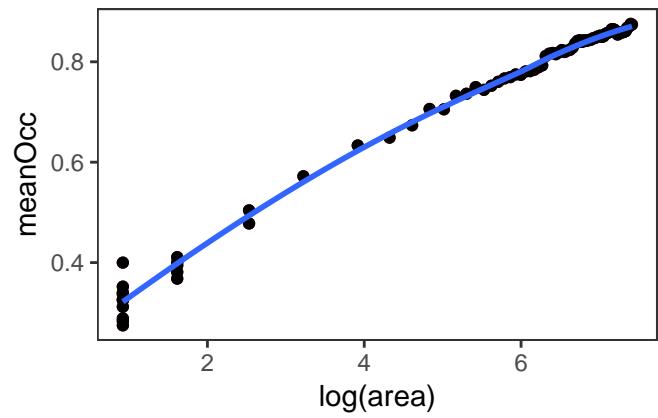
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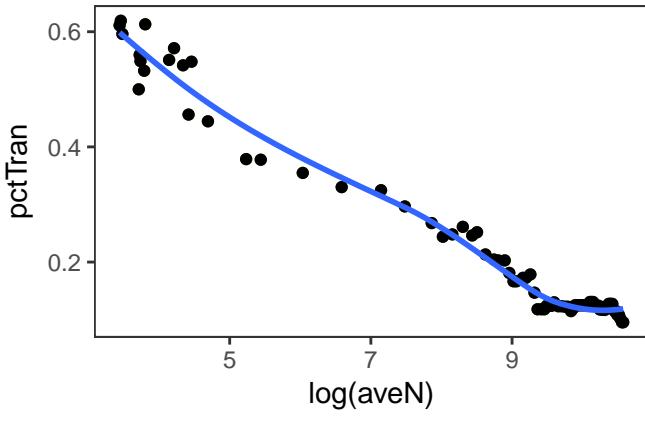
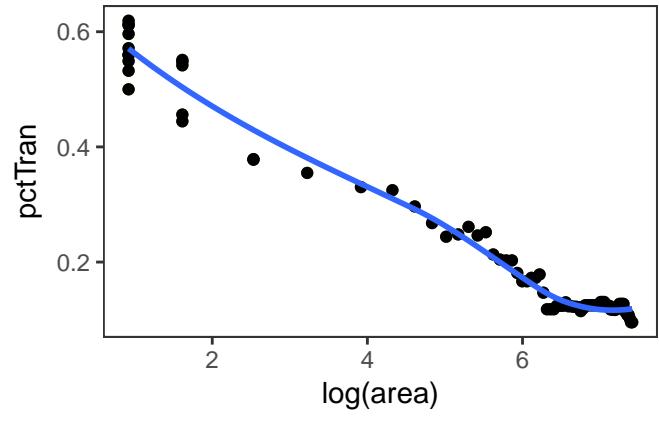
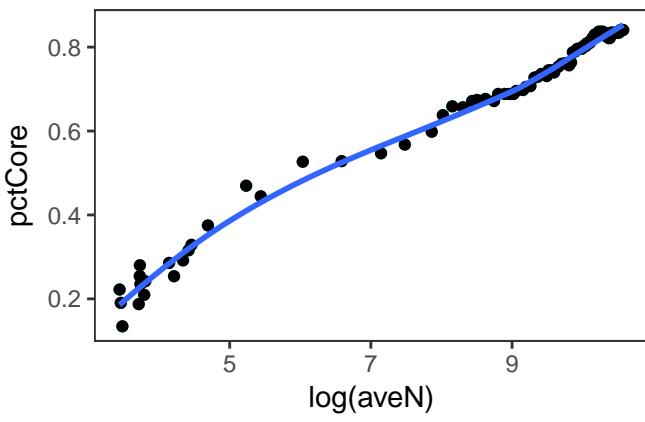
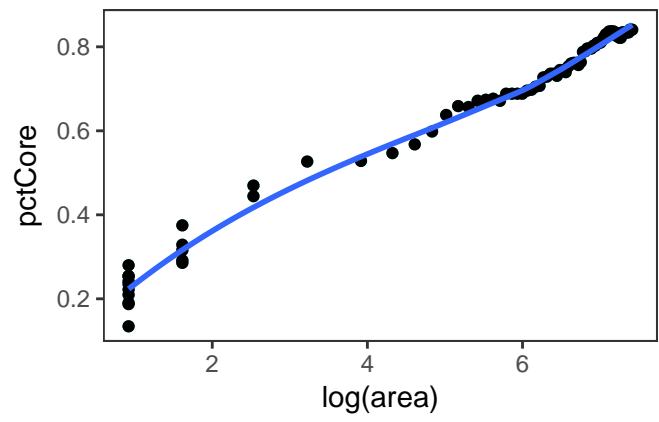
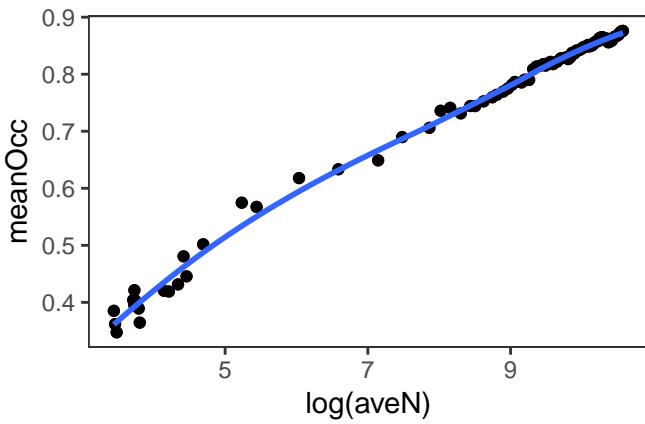
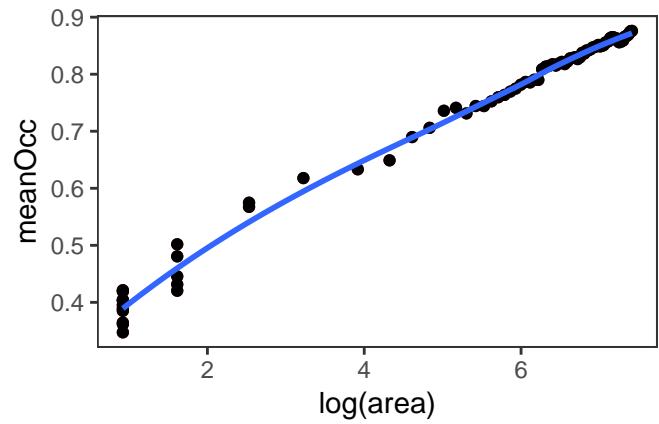
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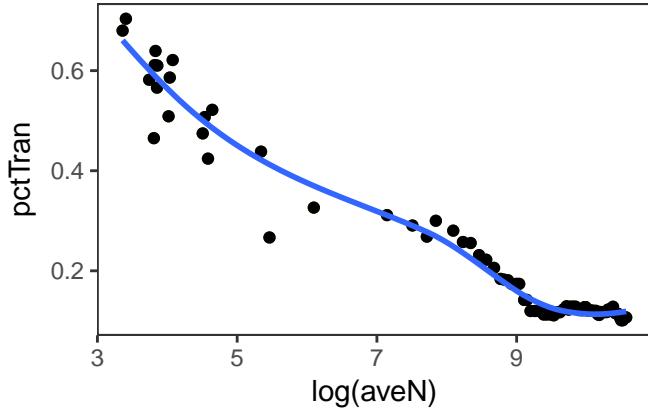
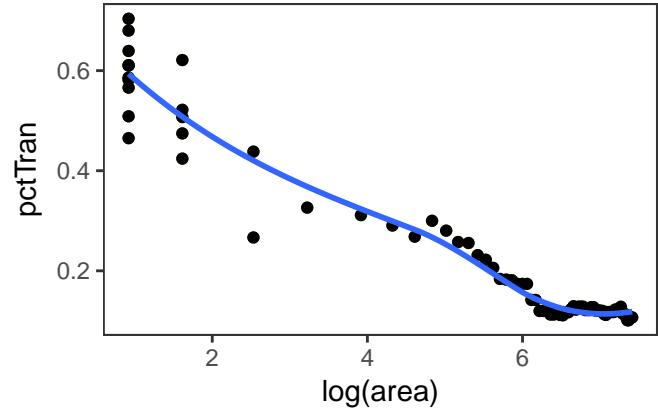
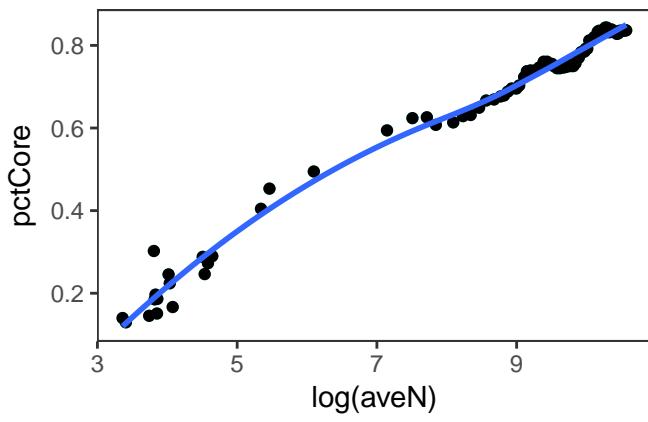
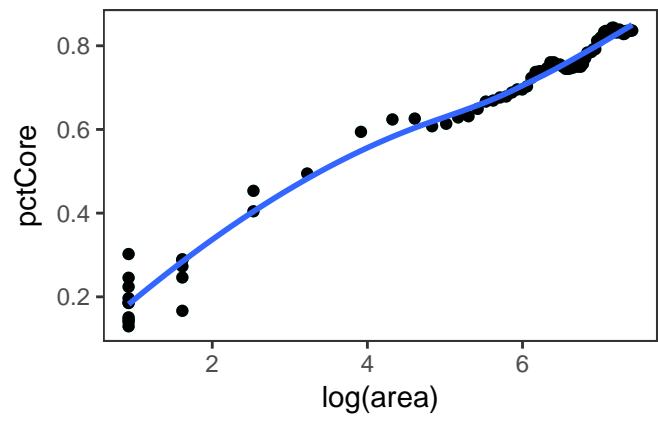
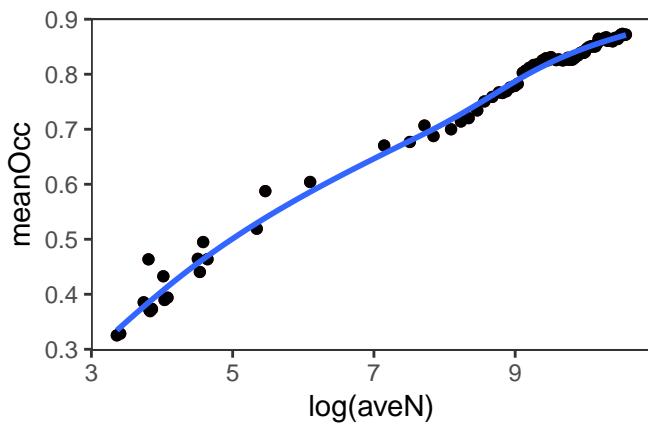
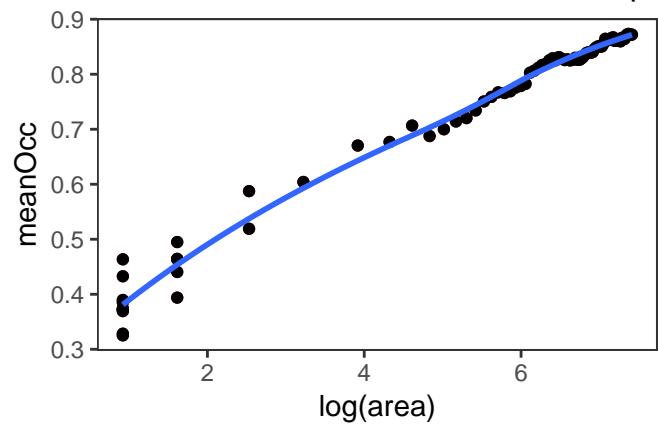
scaleplot_44031



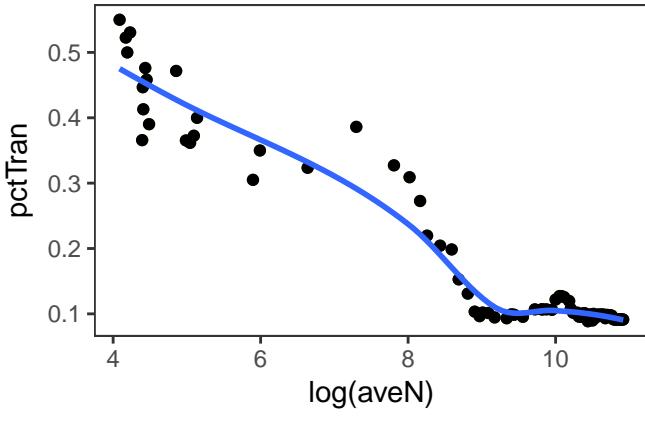
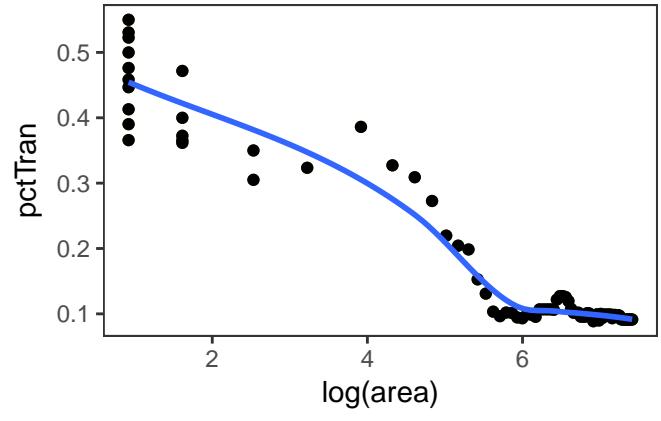
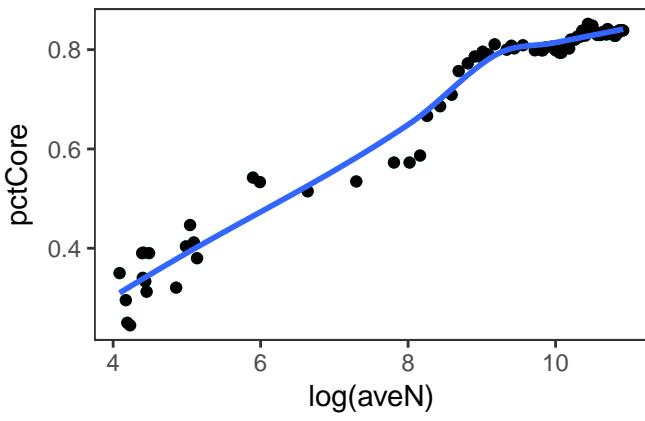
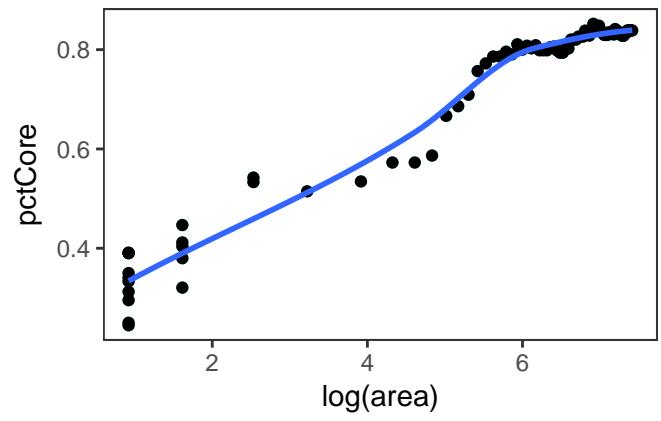
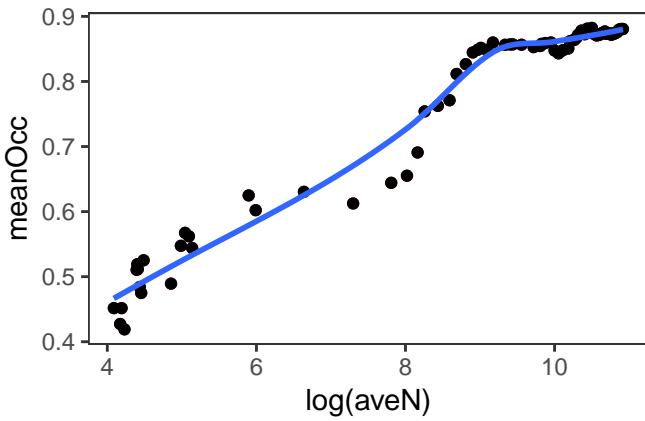
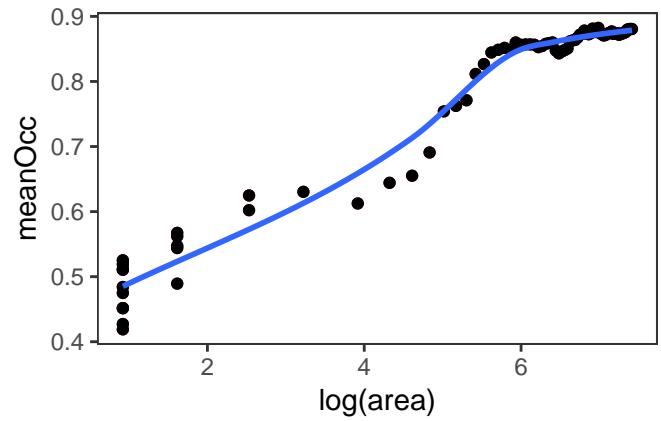
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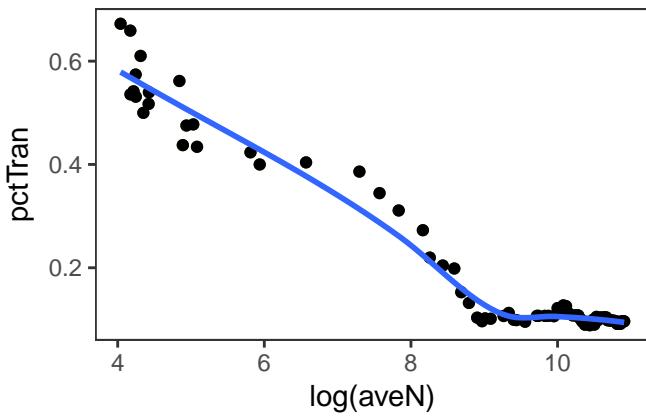
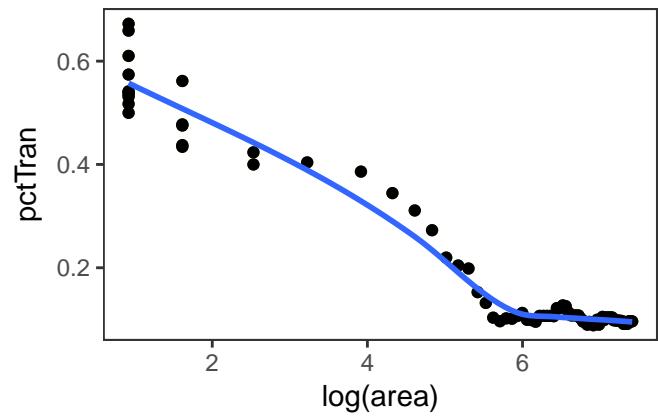
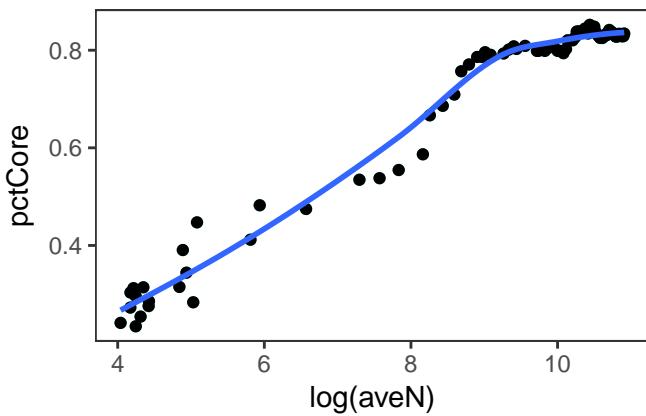
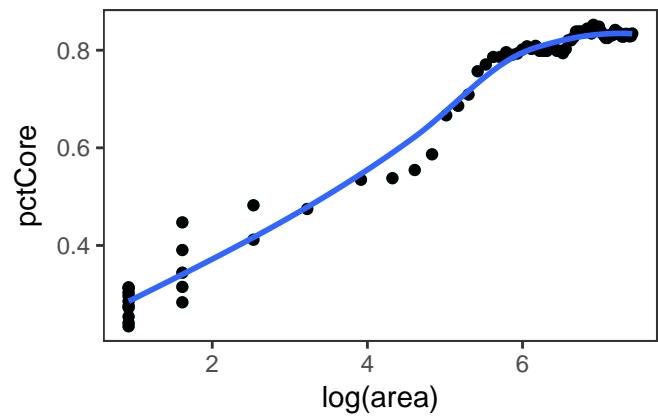
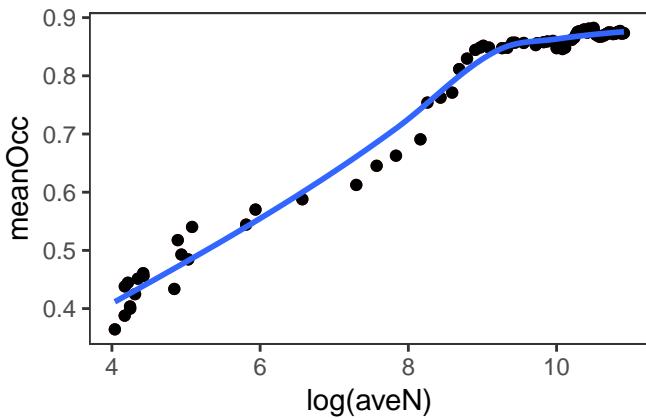
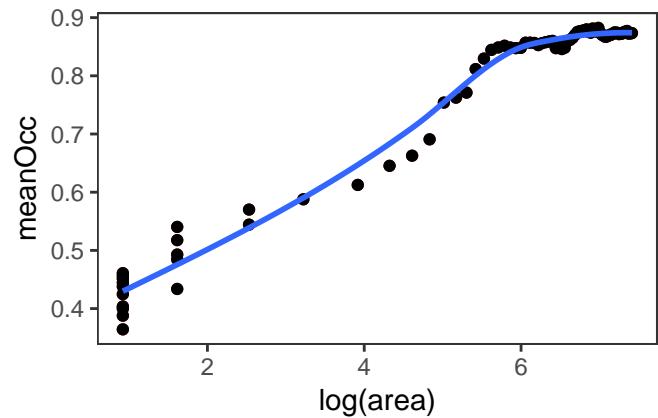
scaleplot_44120



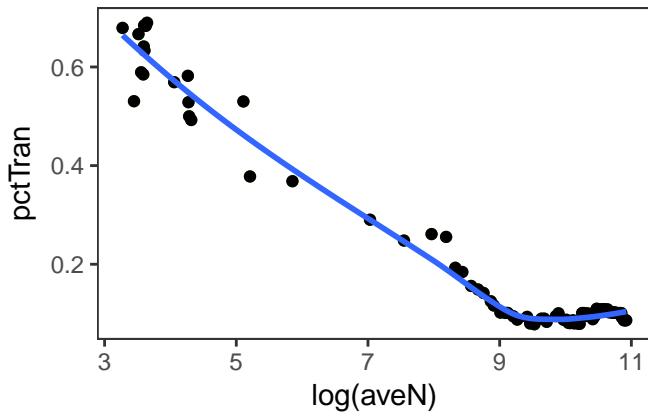
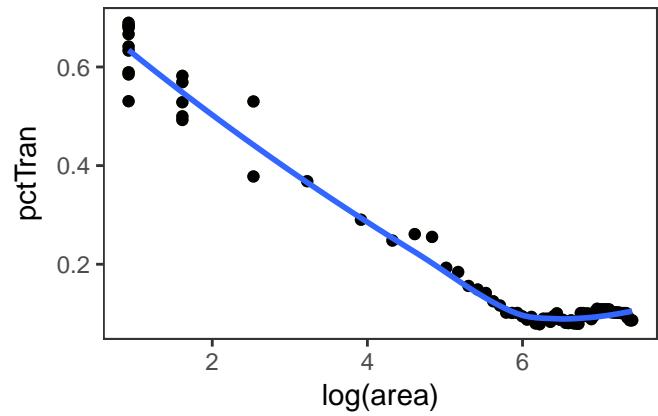
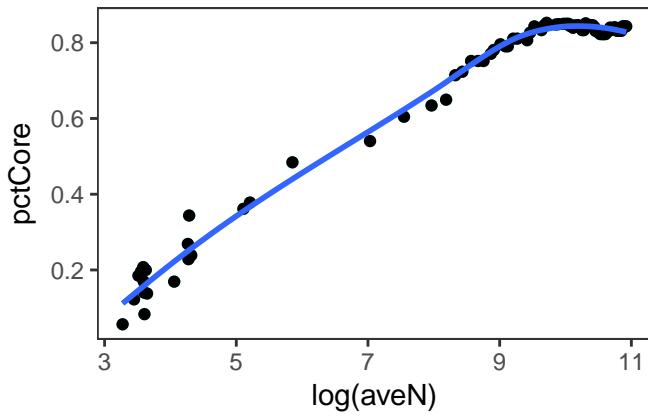
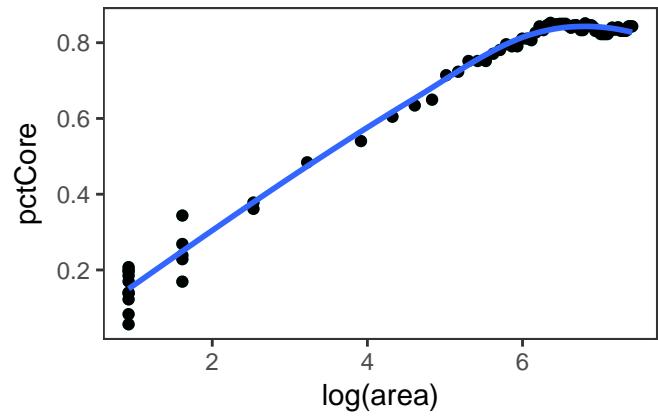
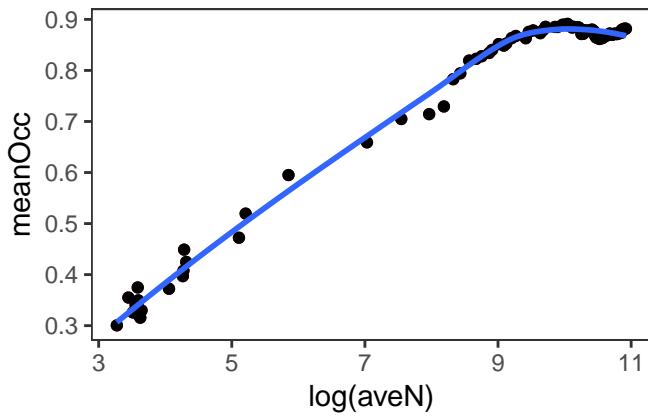
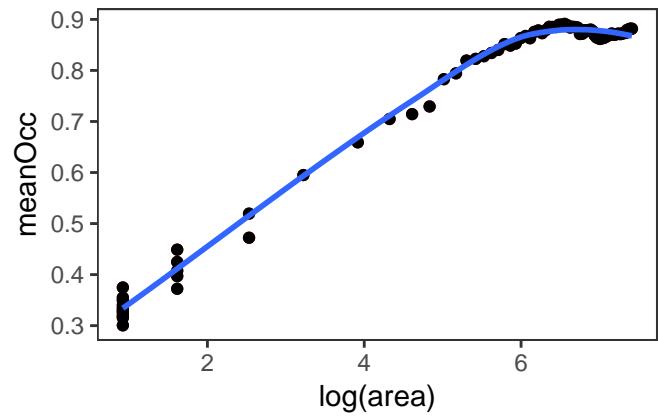
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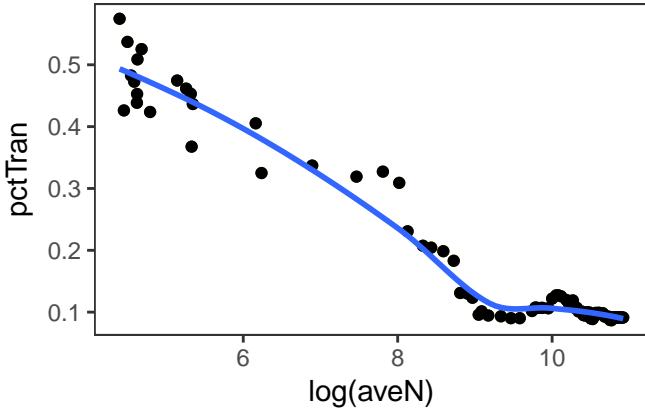
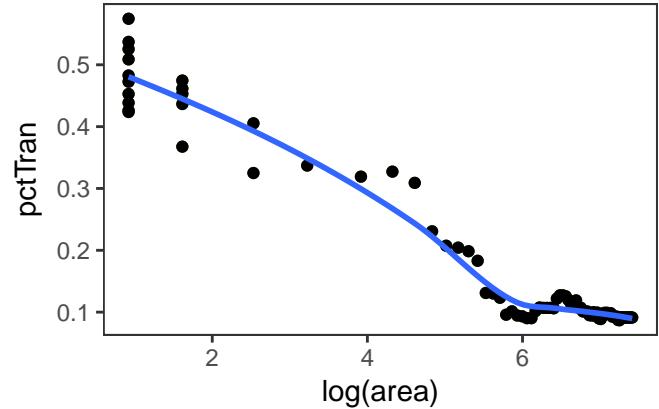
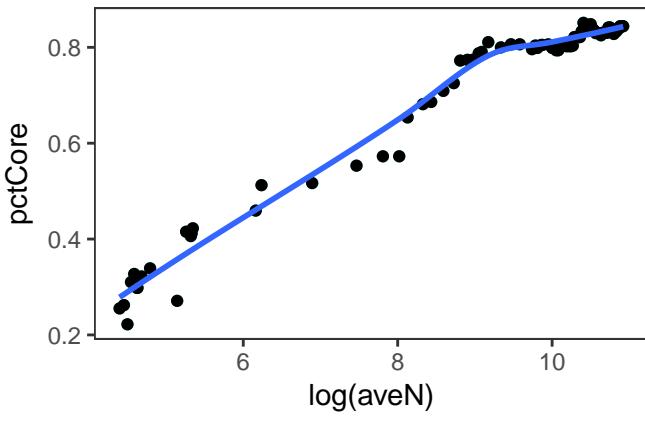
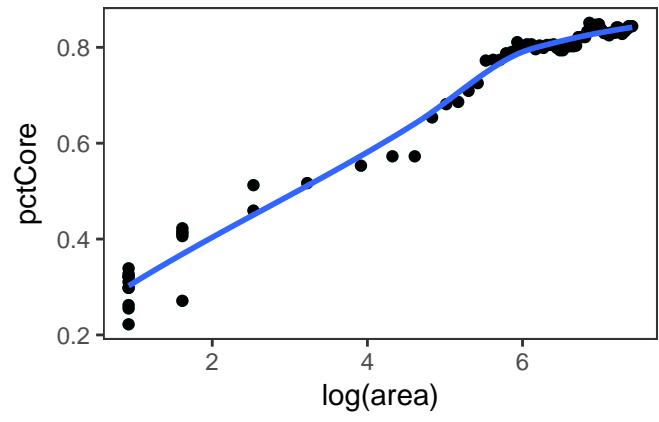
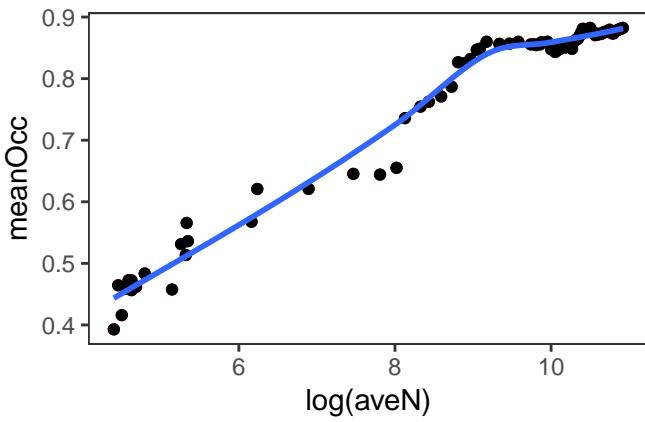
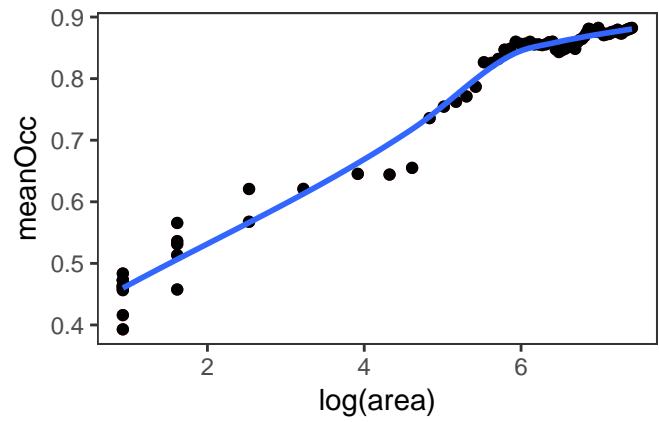
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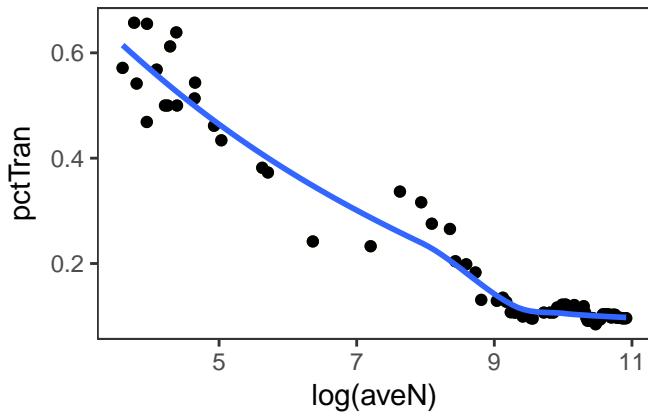
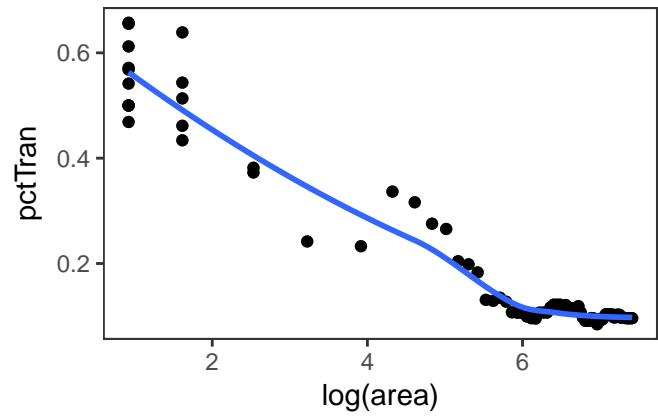
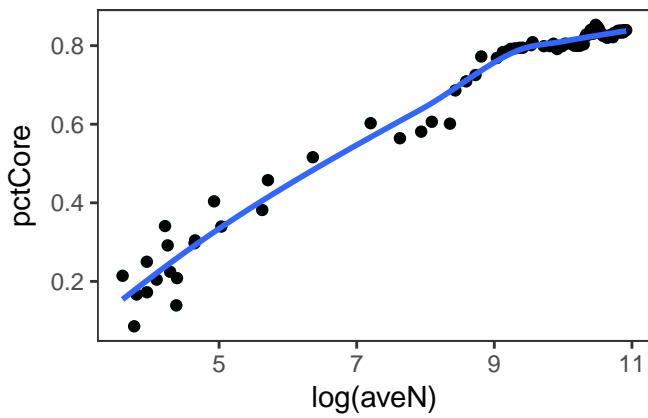
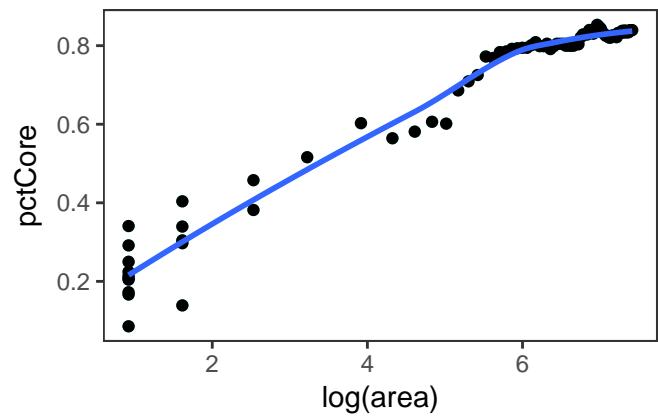
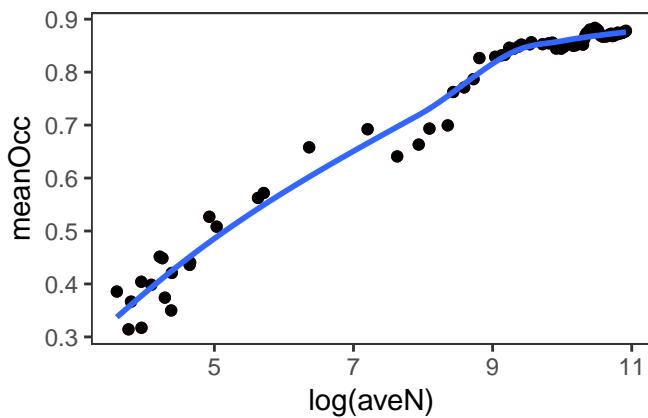
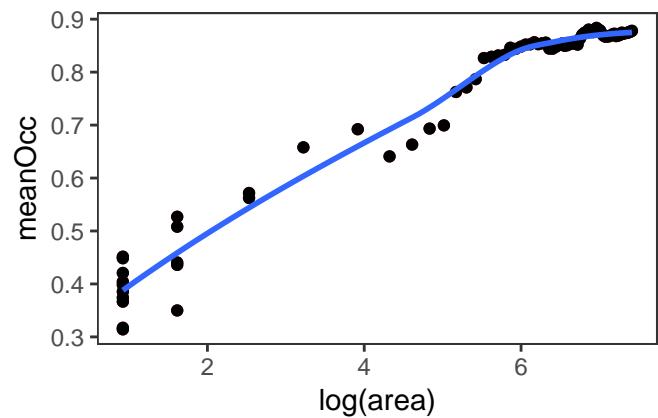
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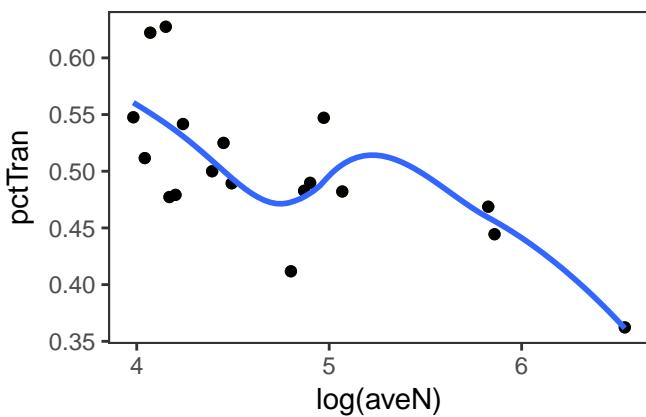
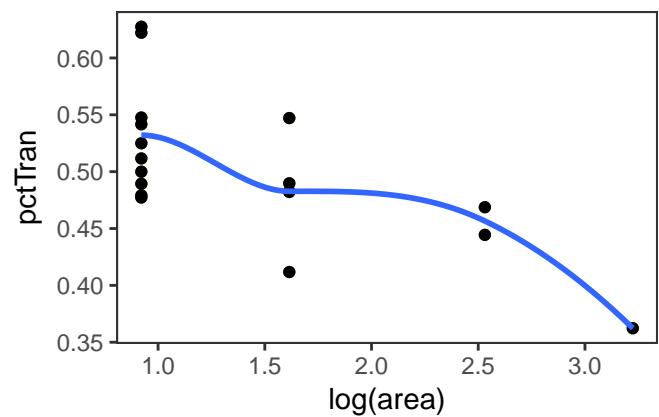
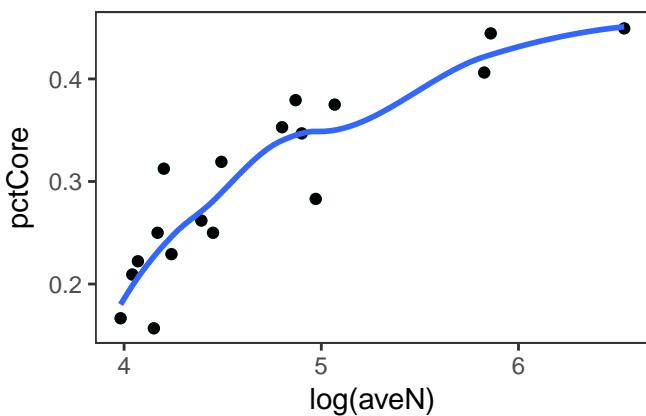
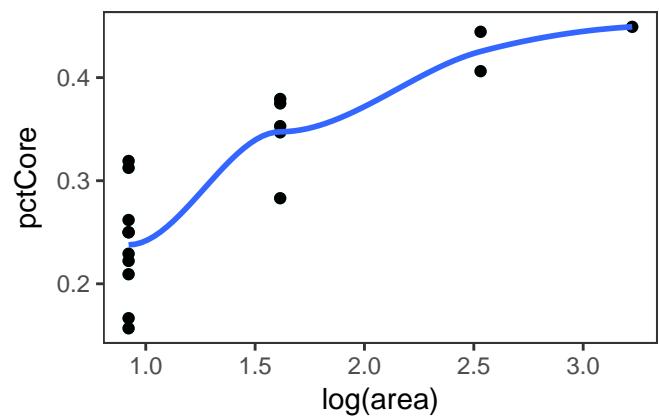
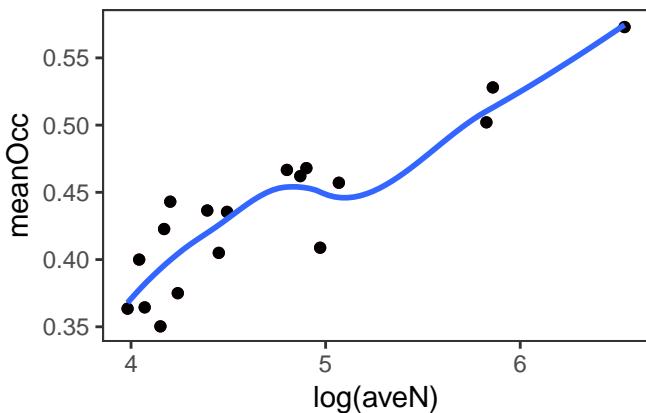
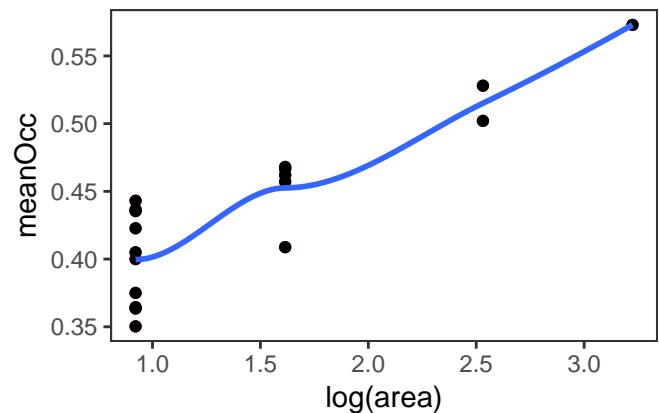
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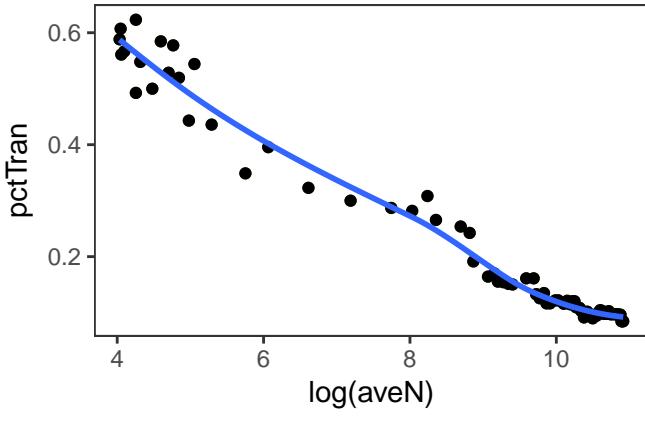
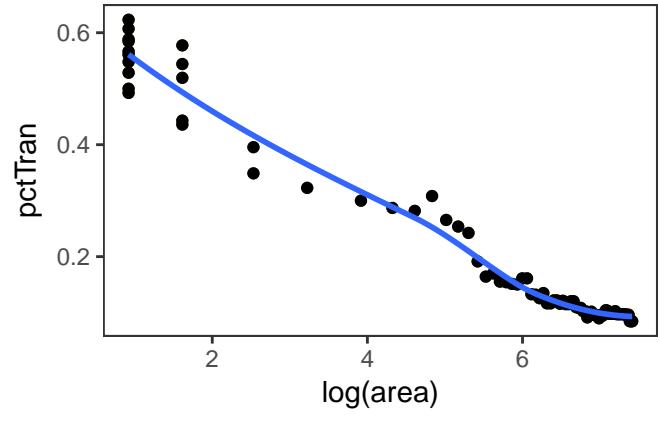
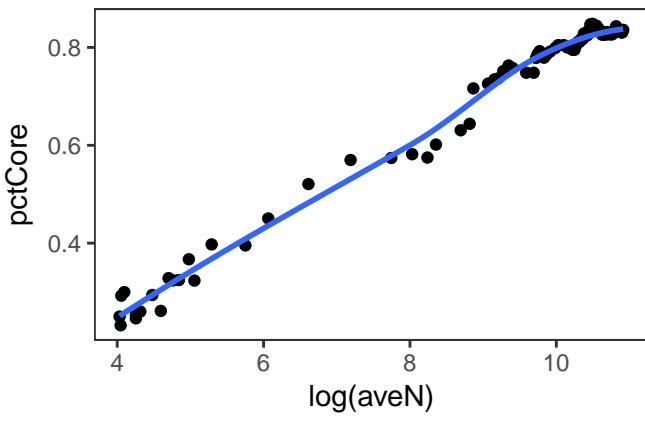
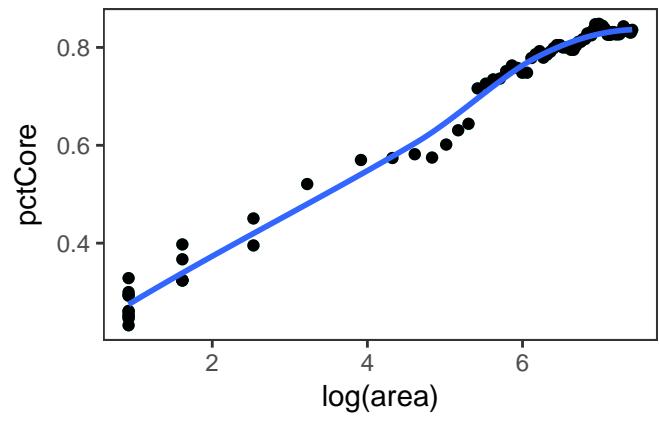
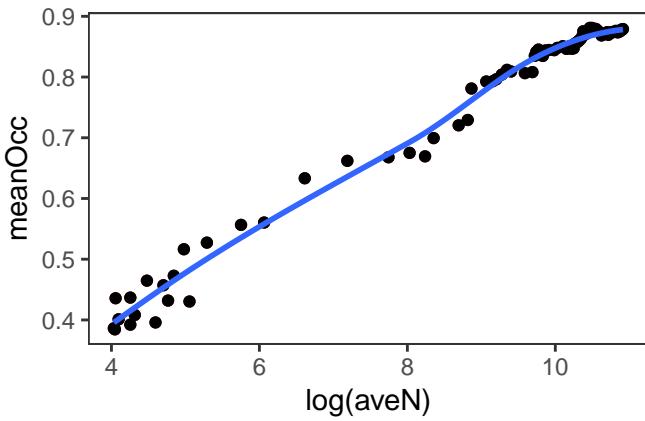
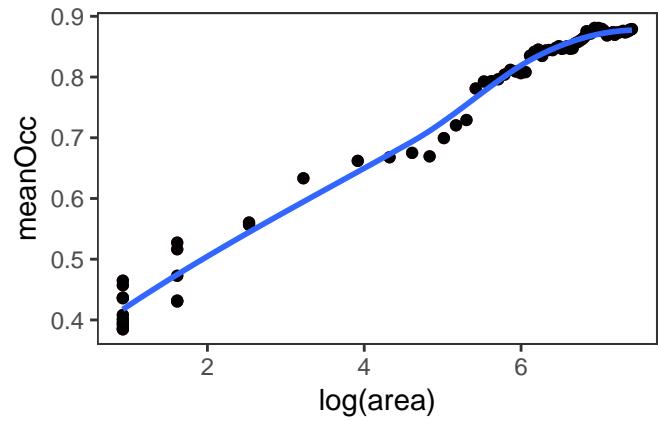
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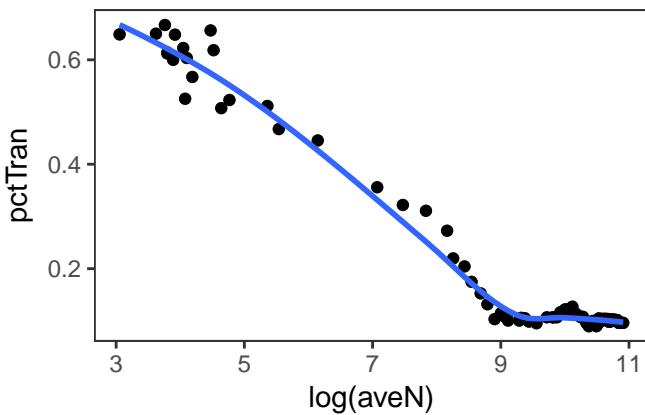
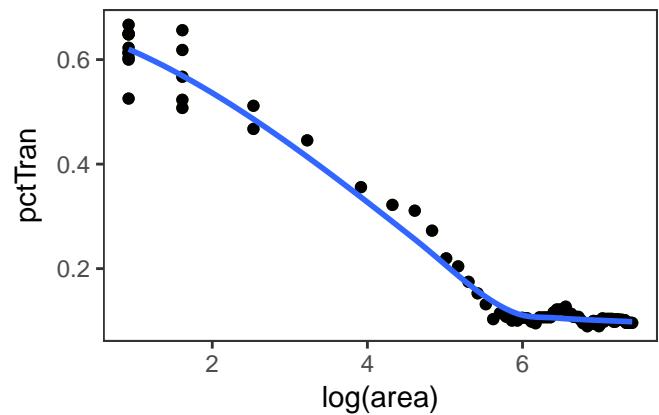
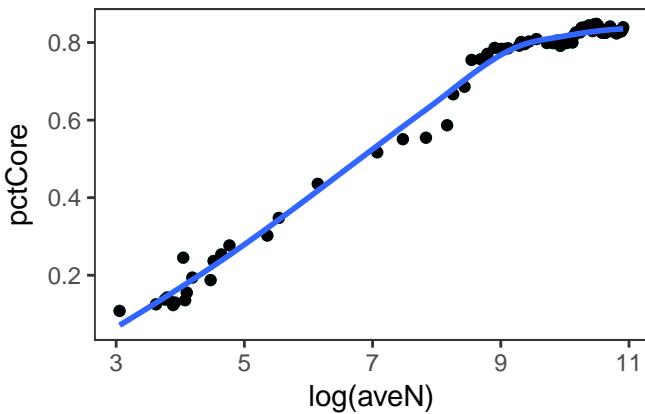
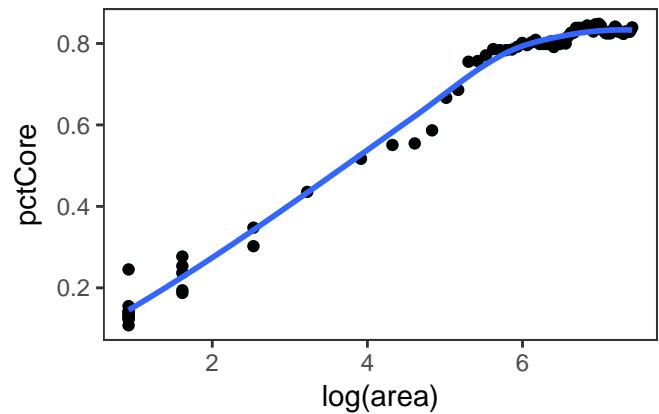
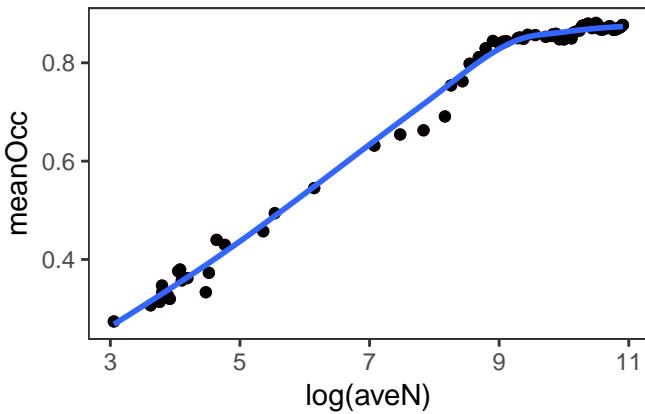
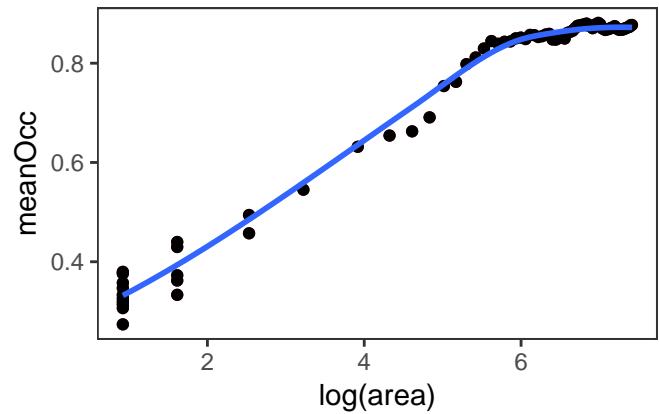
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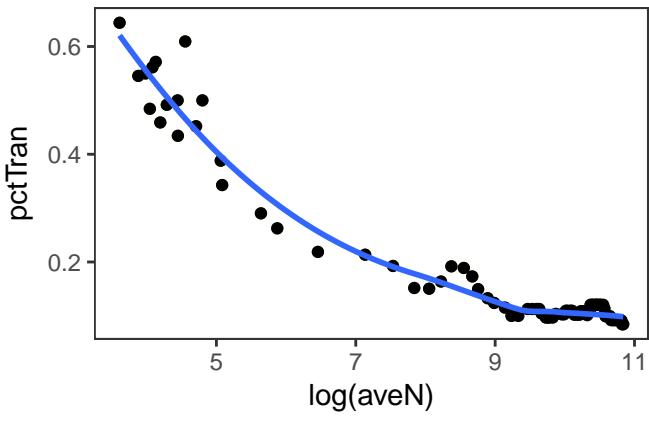
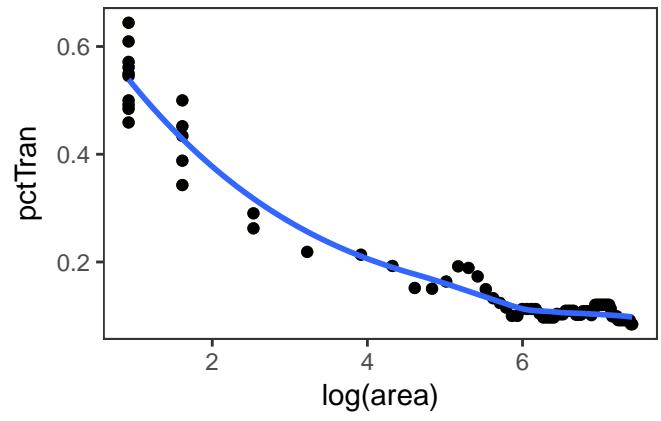
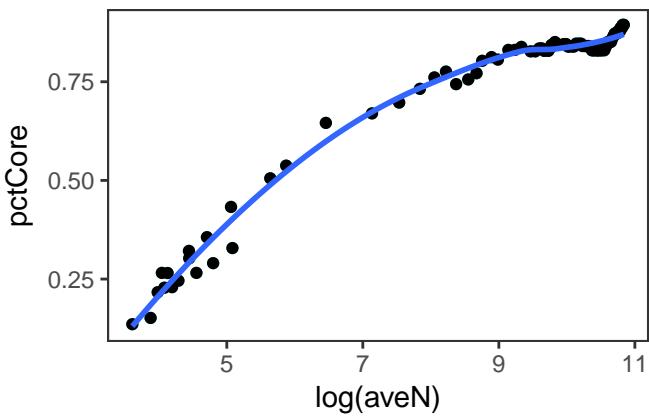
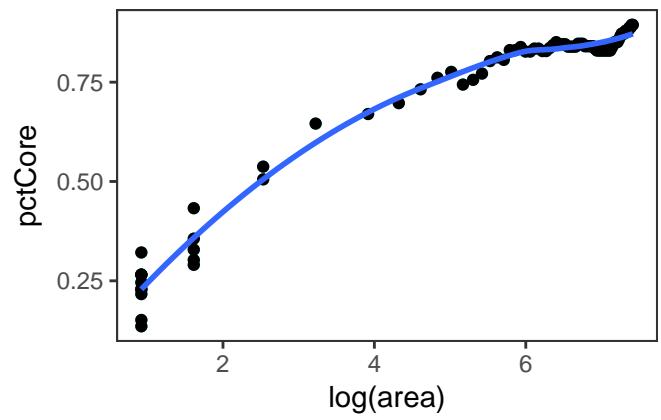
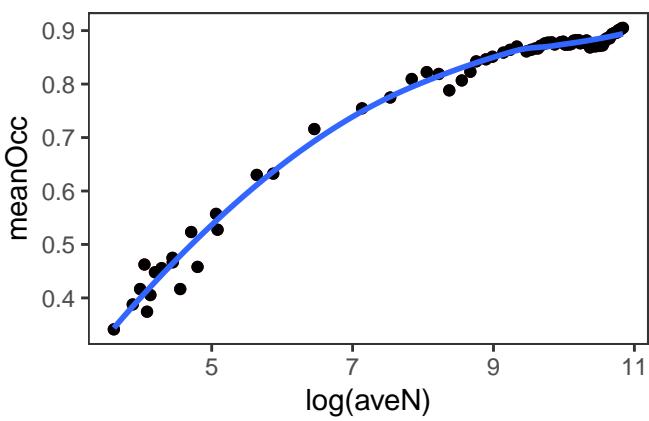
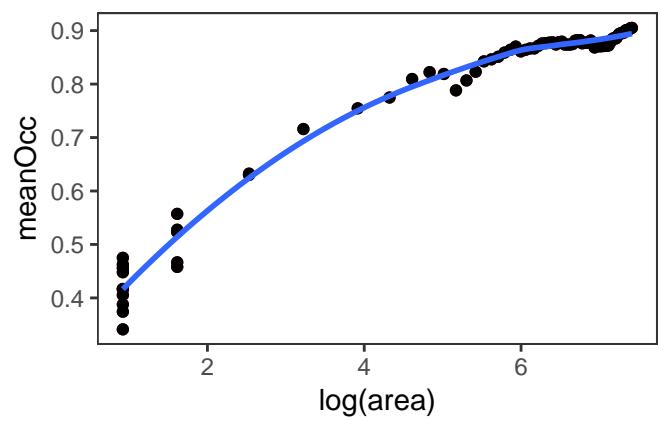
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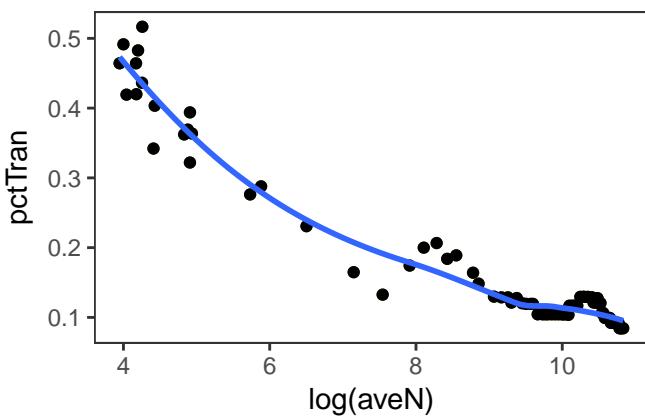
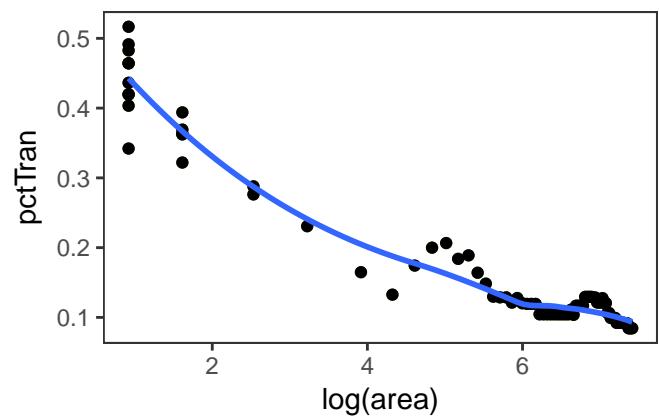
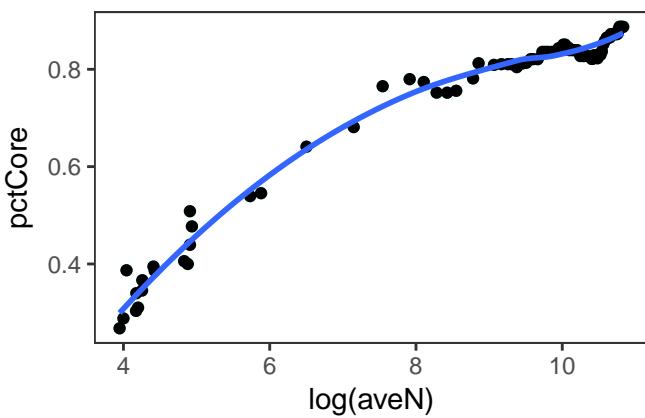
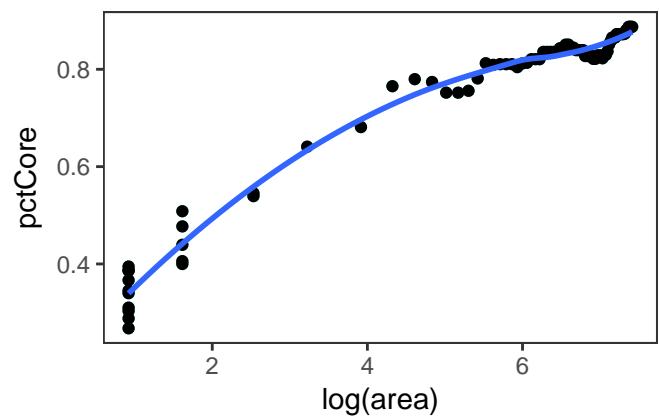
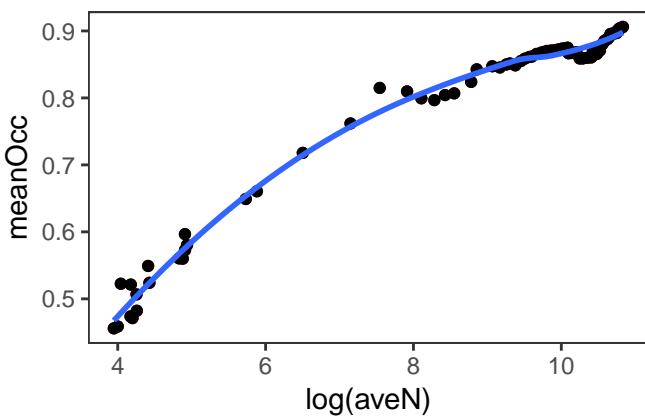
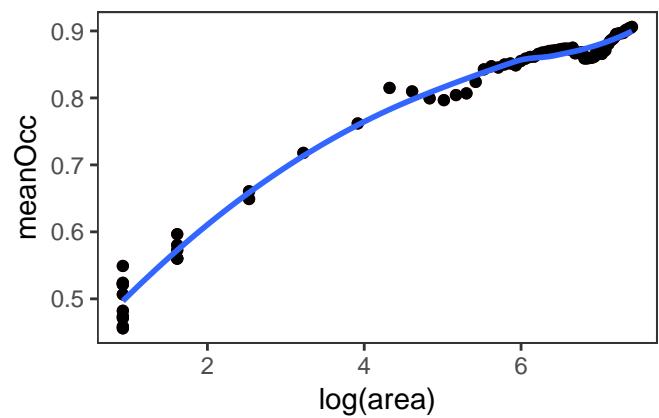
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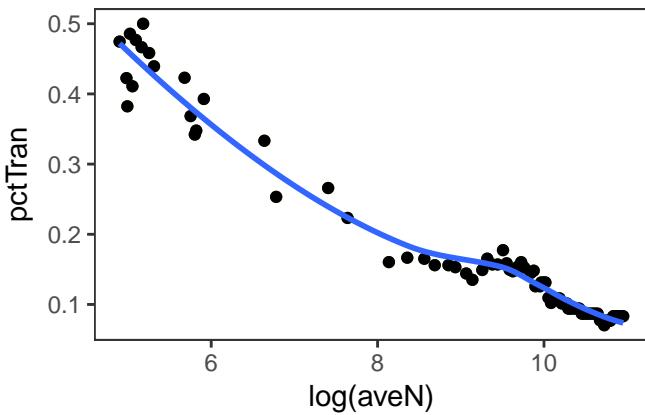
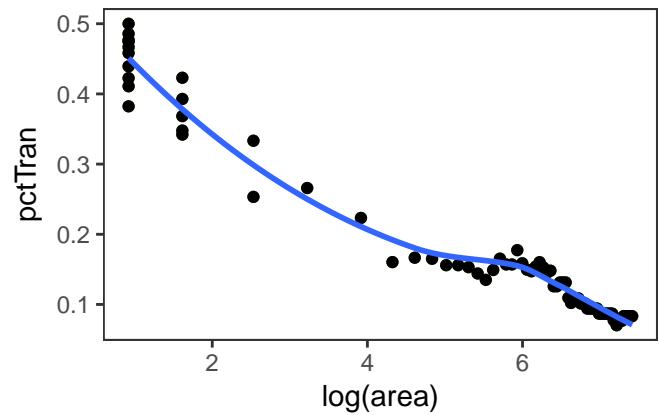
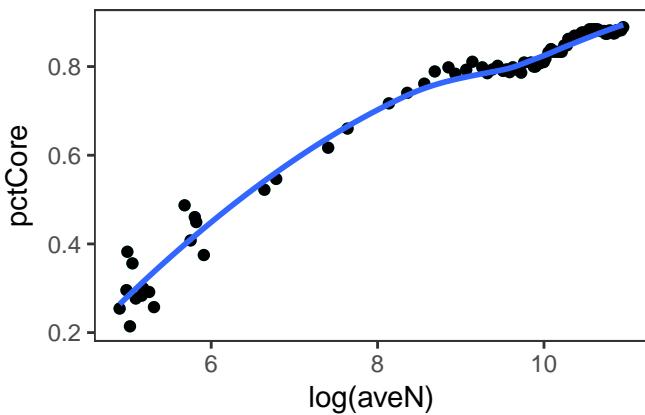
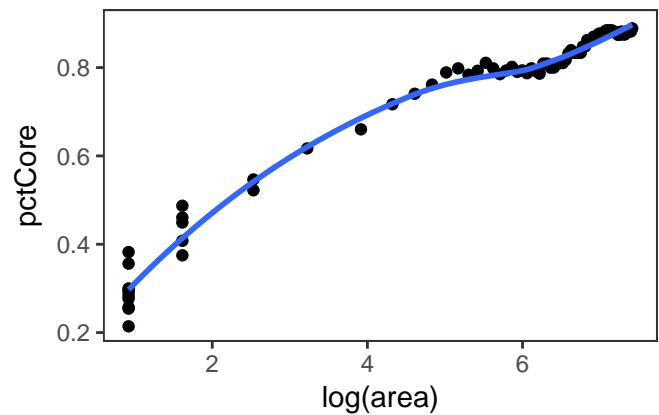
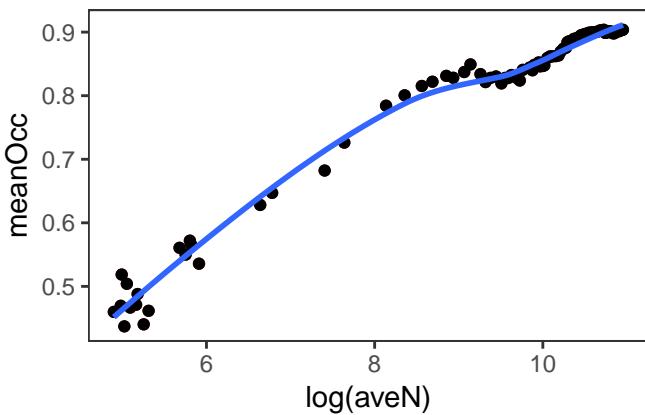
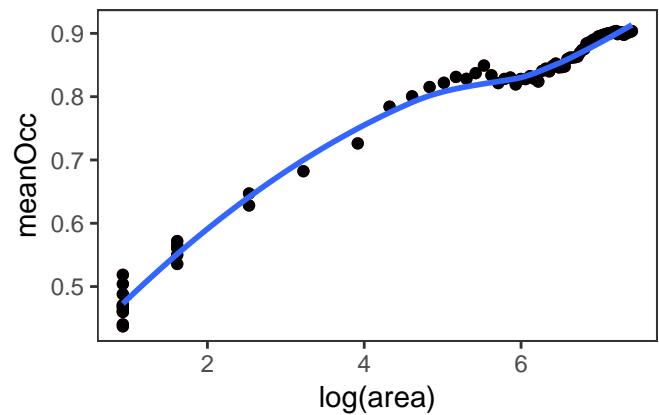
scaleplot_46003



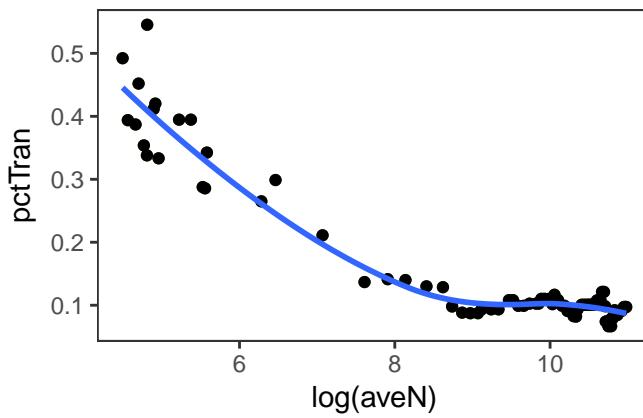
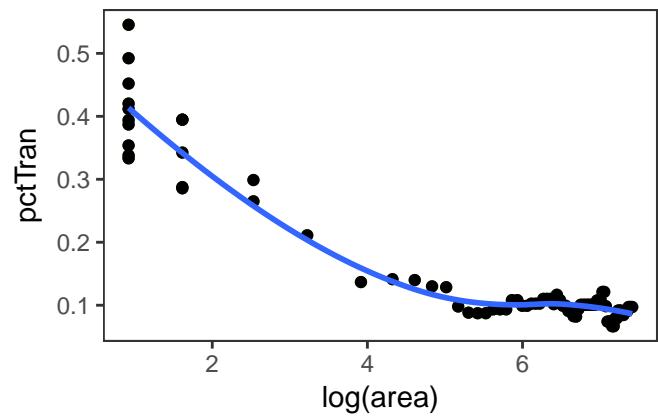
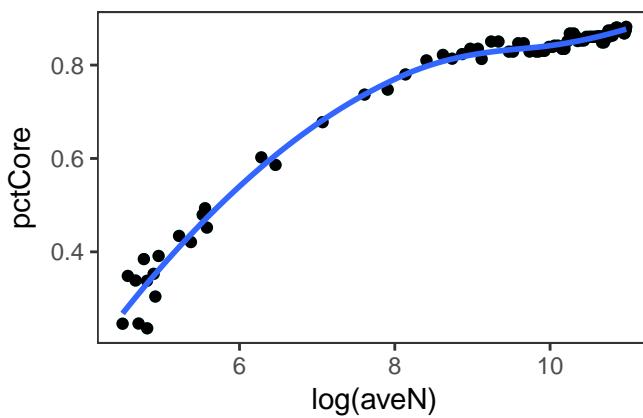
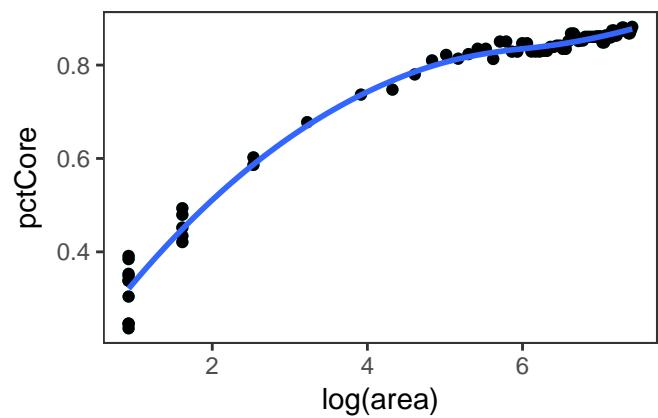
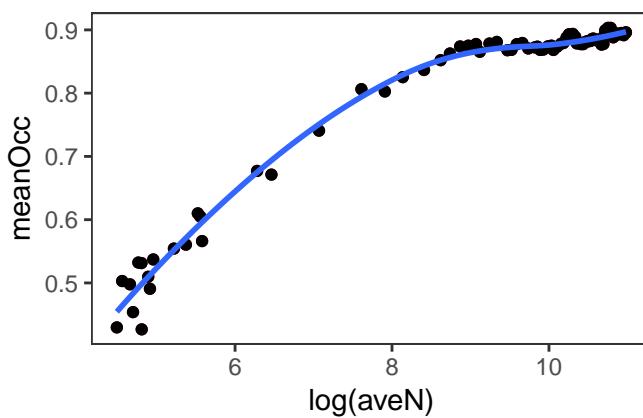
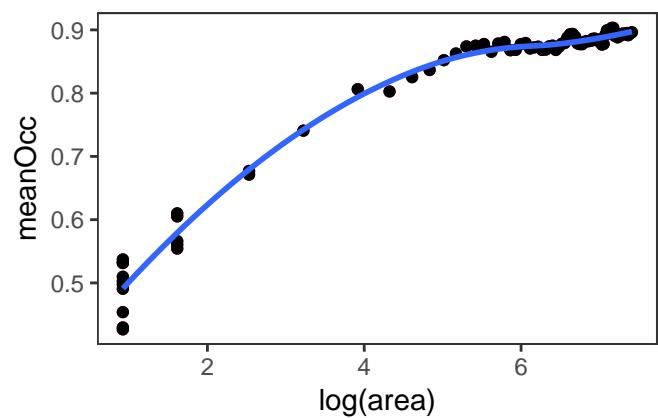
scaleplot_46005



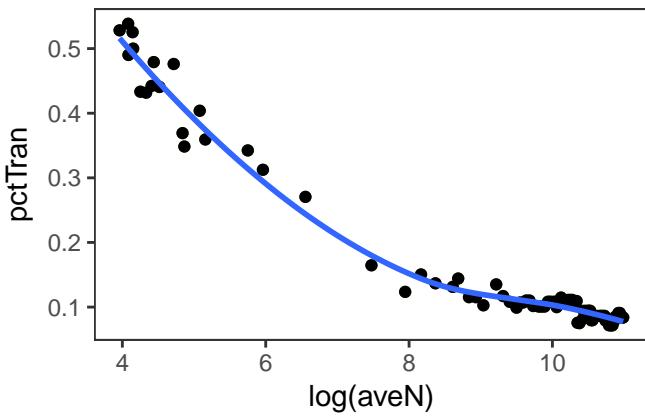
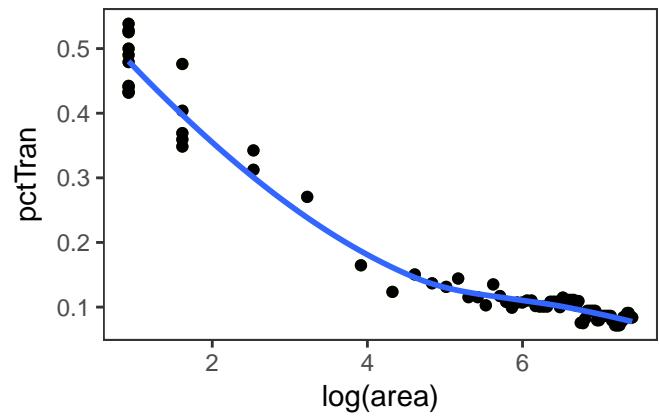
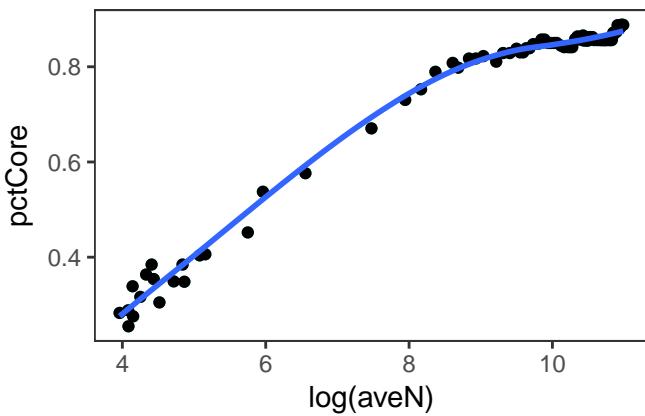
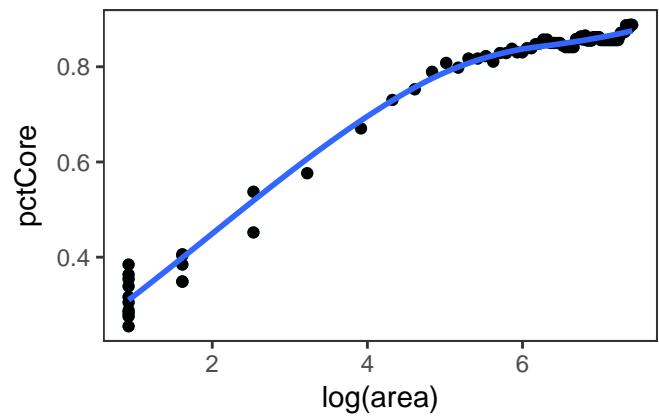
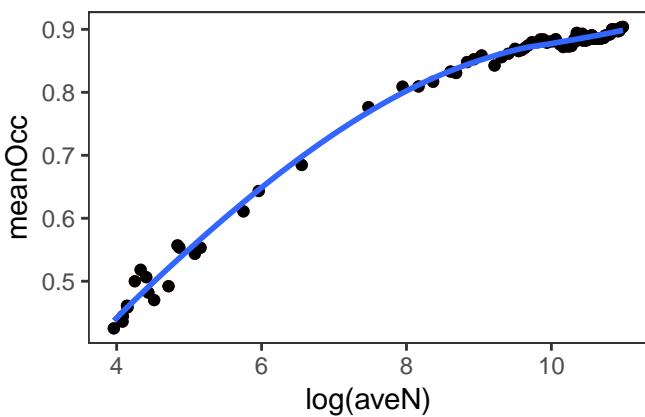
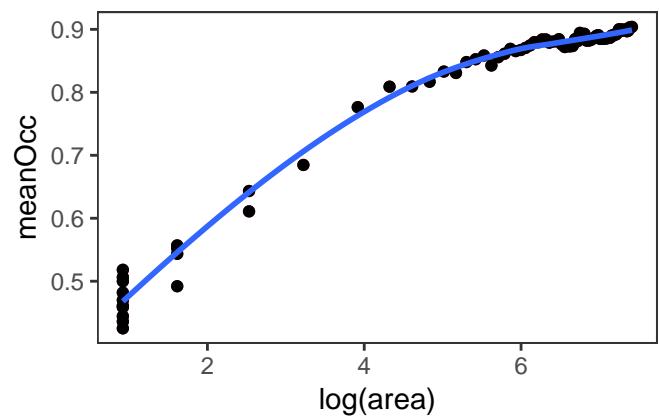
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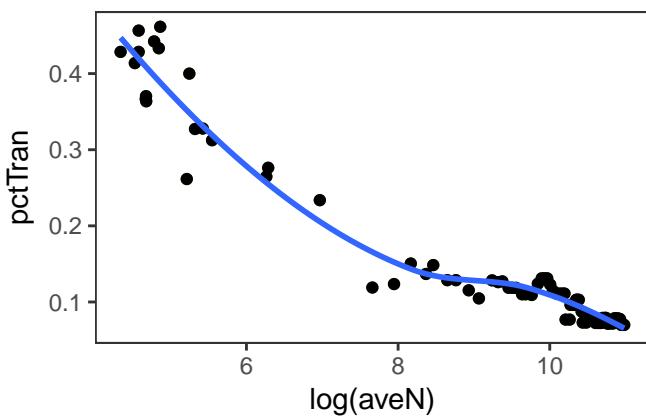
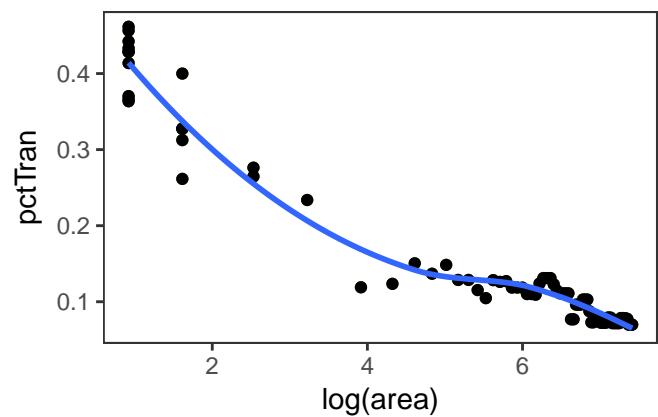
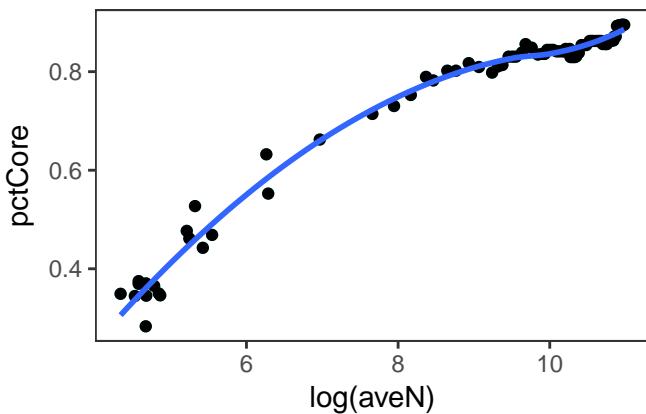
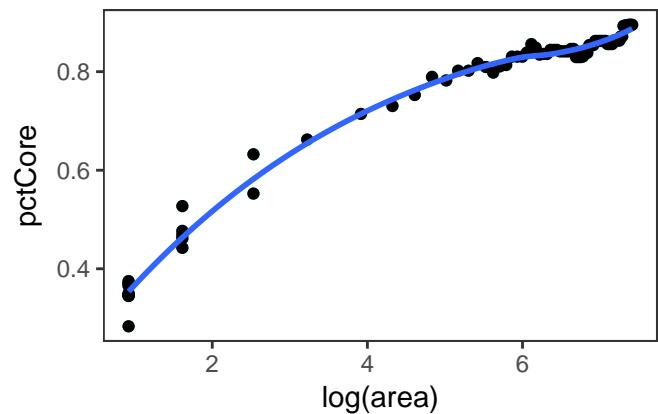
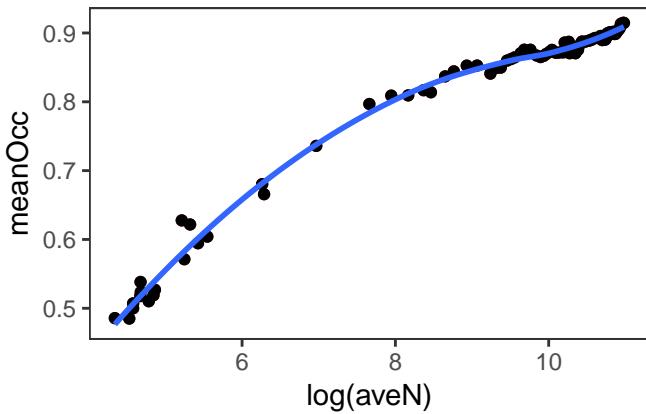
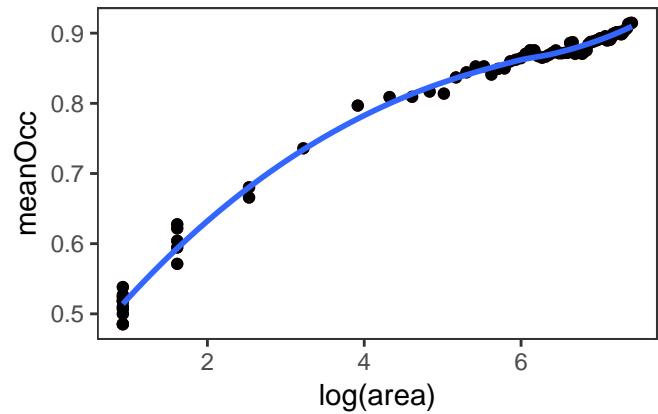
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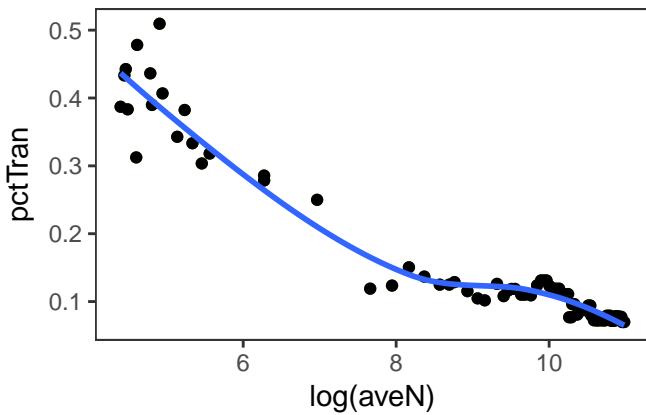
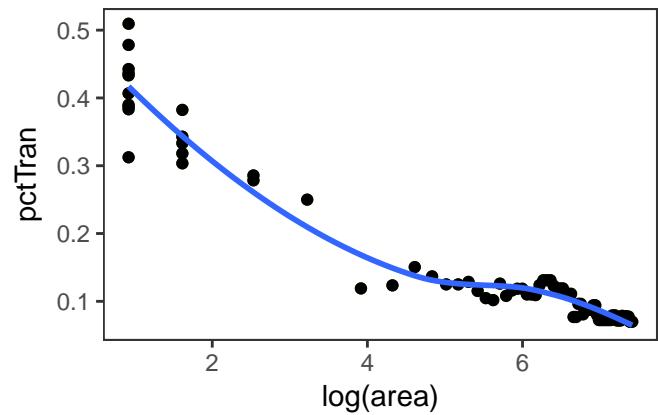
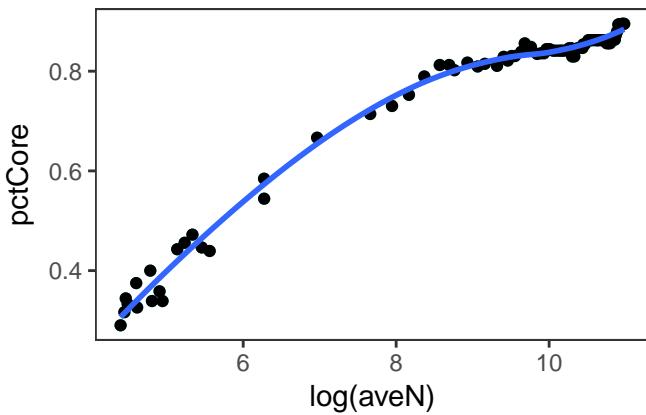
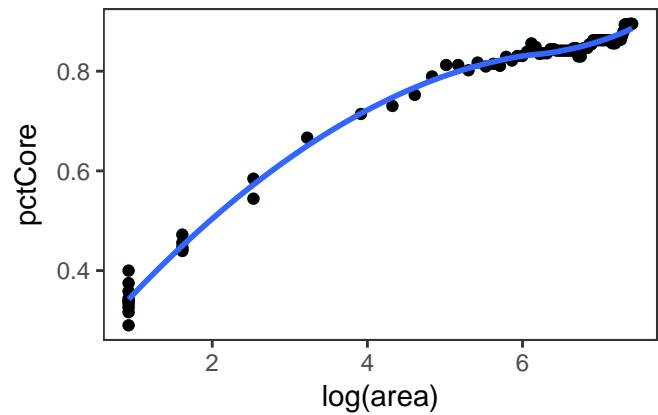
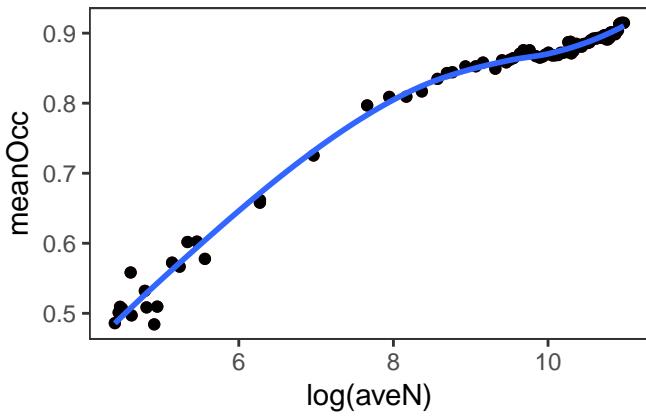
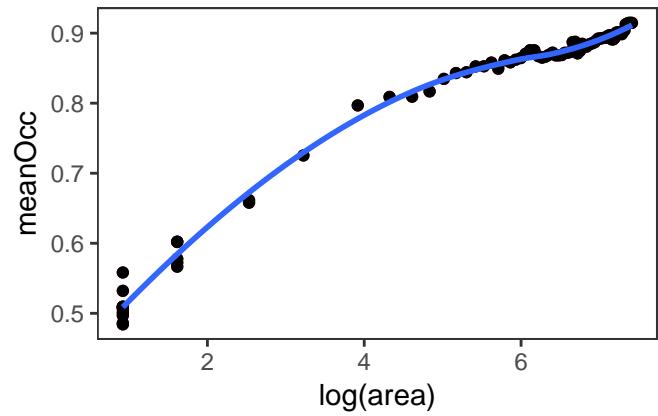
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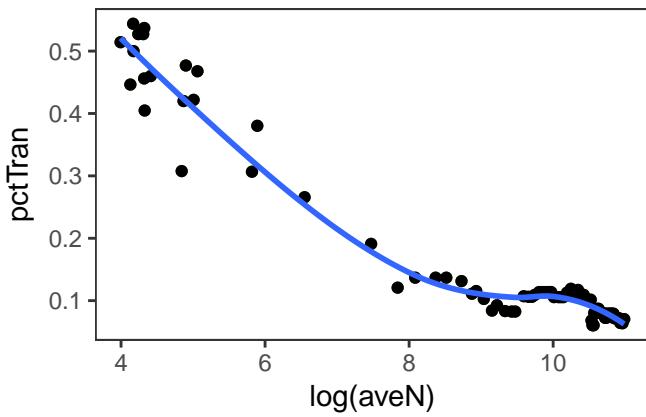
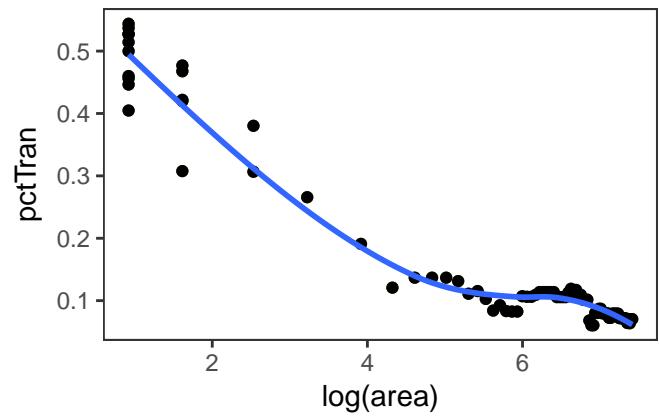
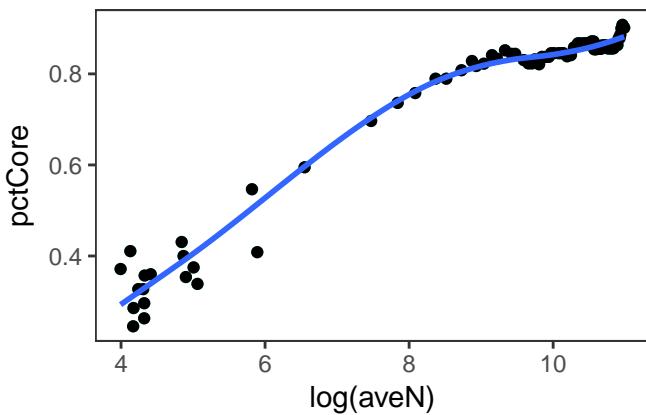
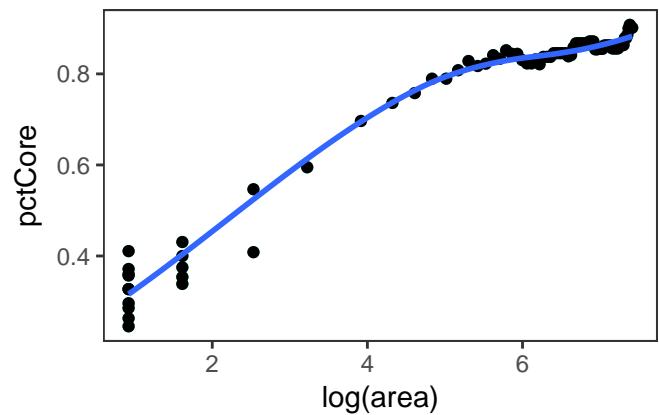
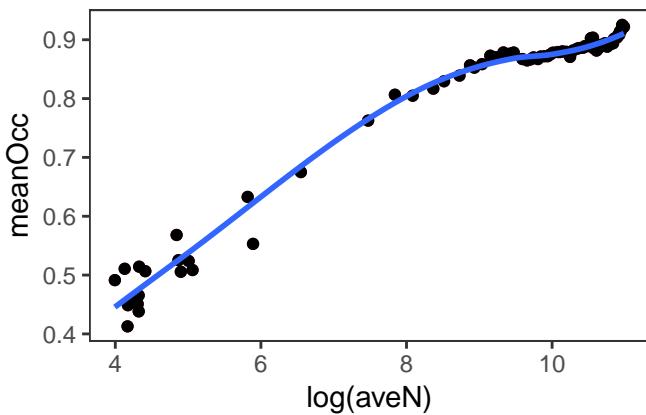
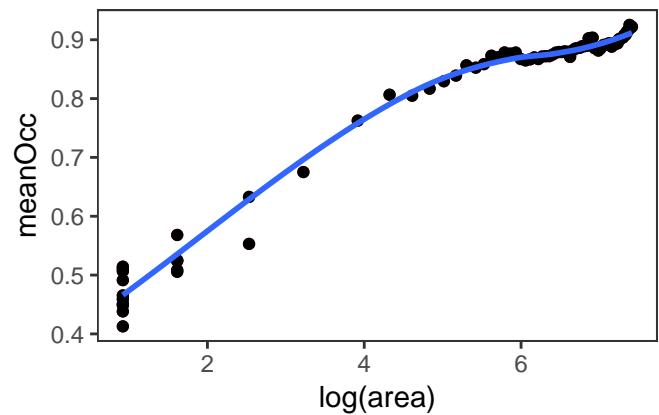
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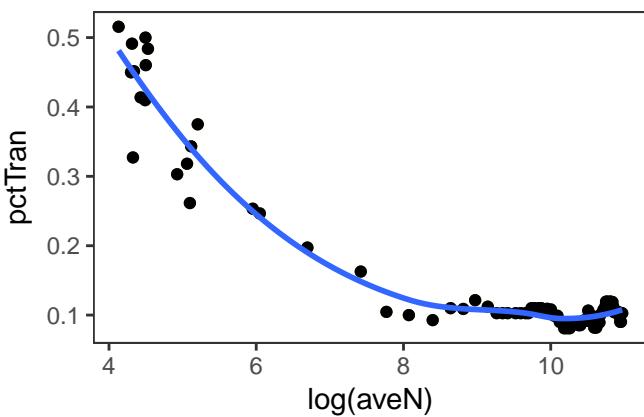
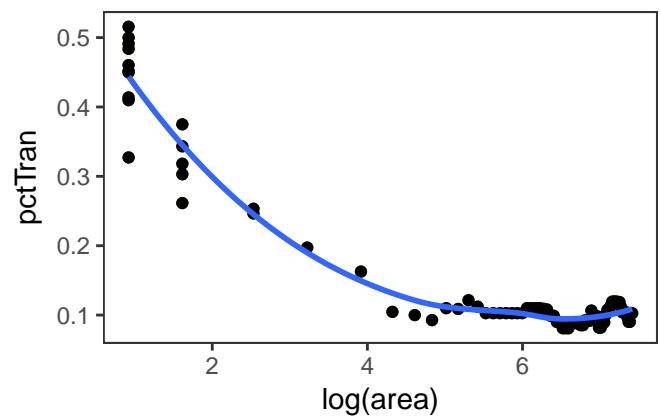
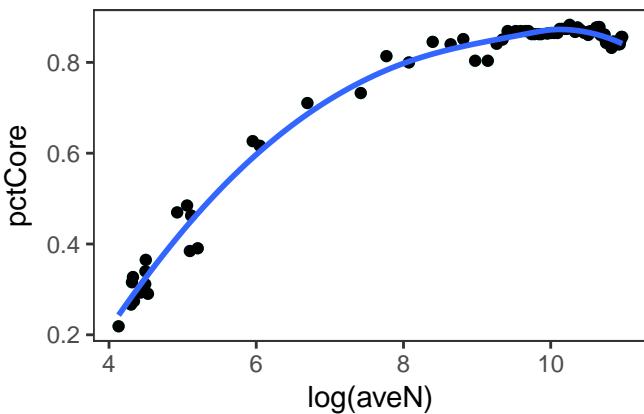
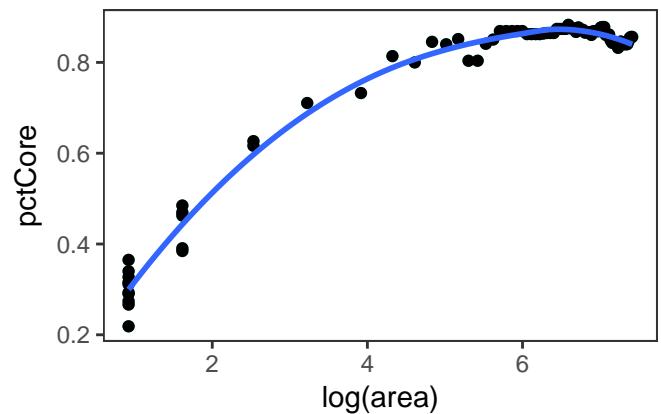
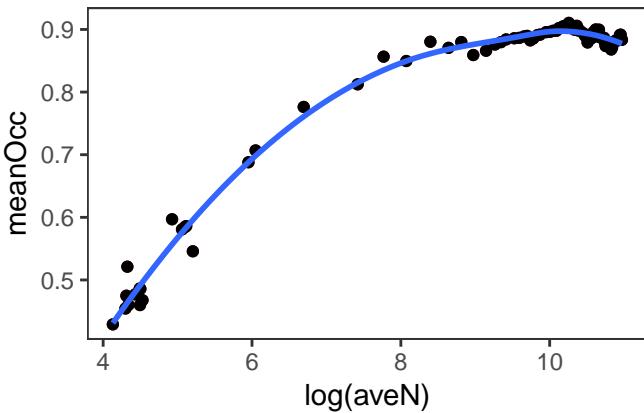
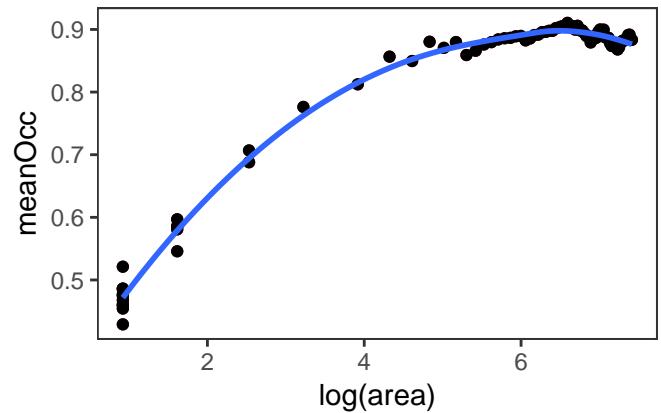
scaleplot_46015



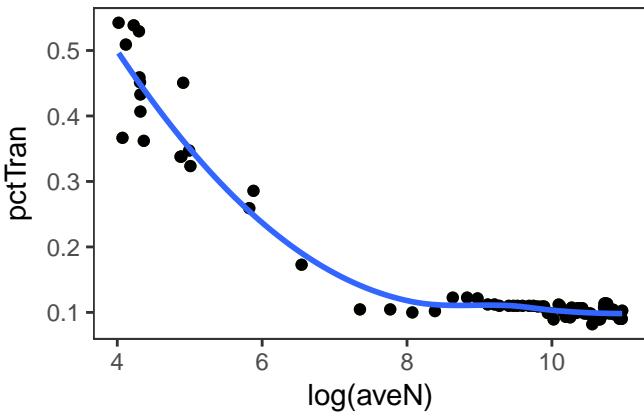
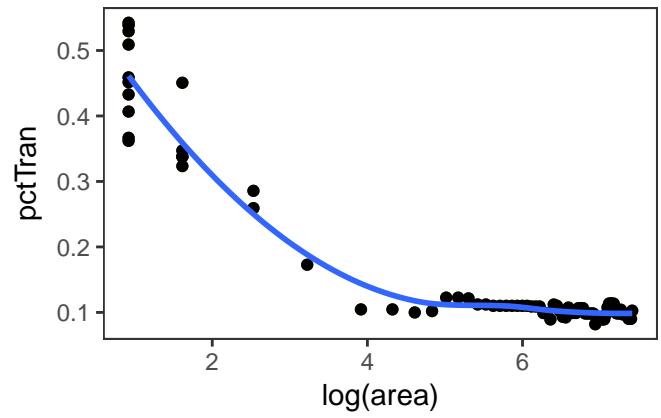
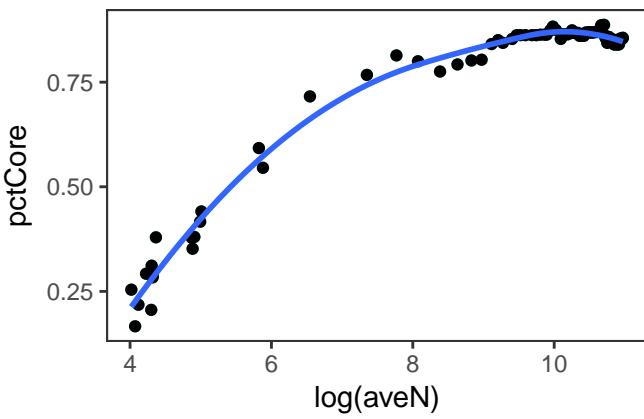
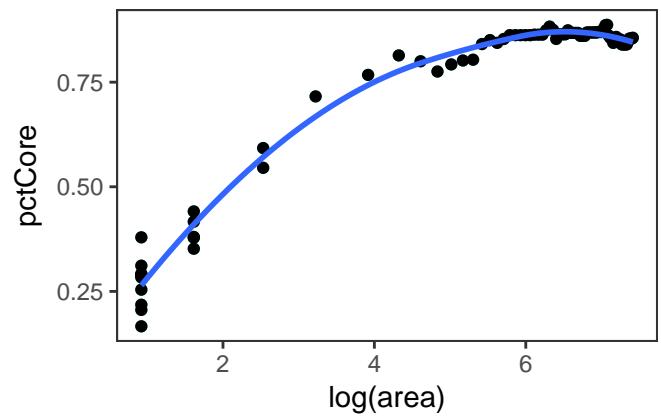
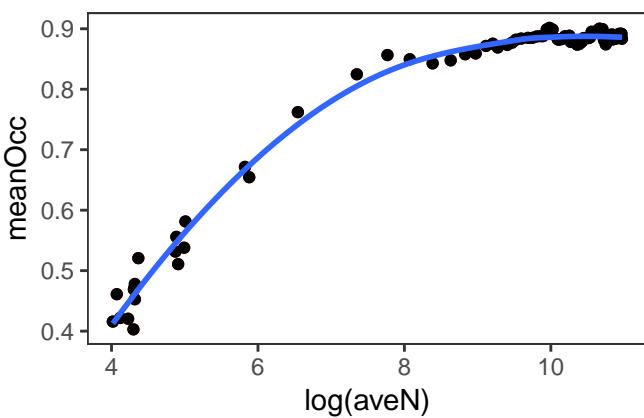
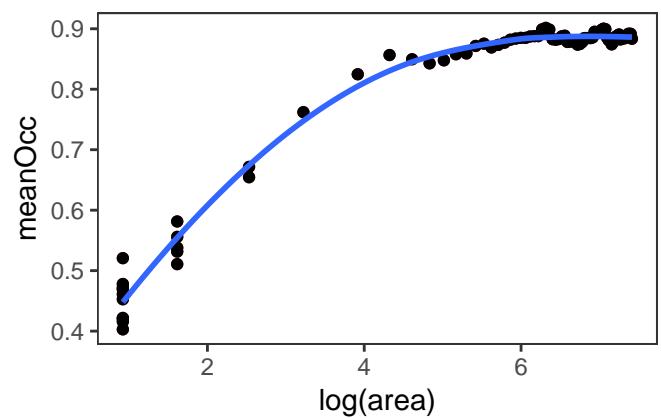
scaleplot_46016



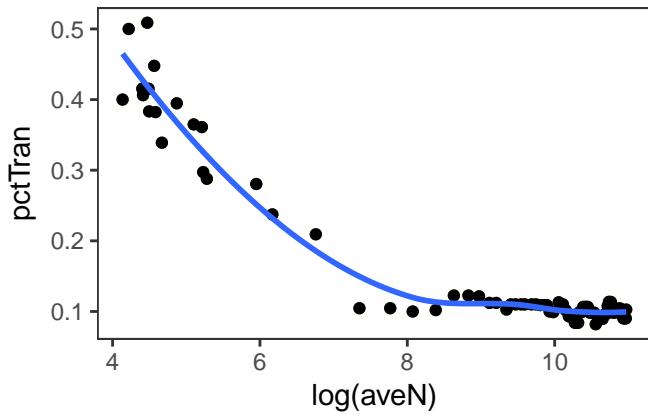
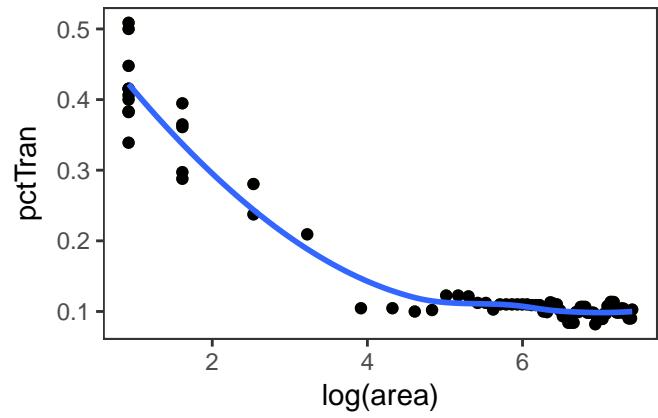
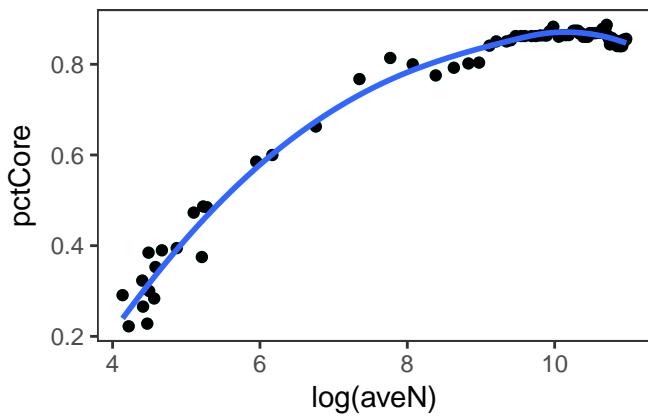
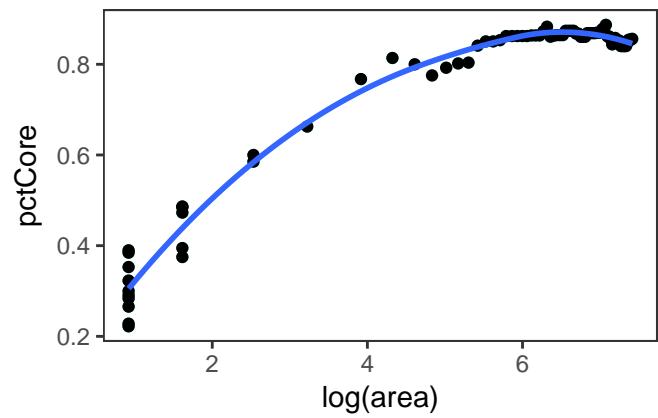
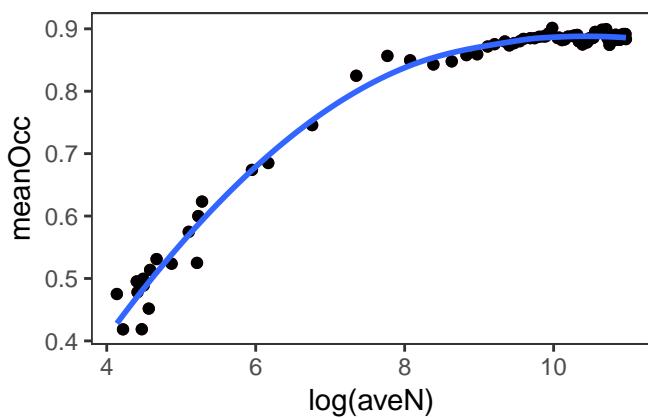
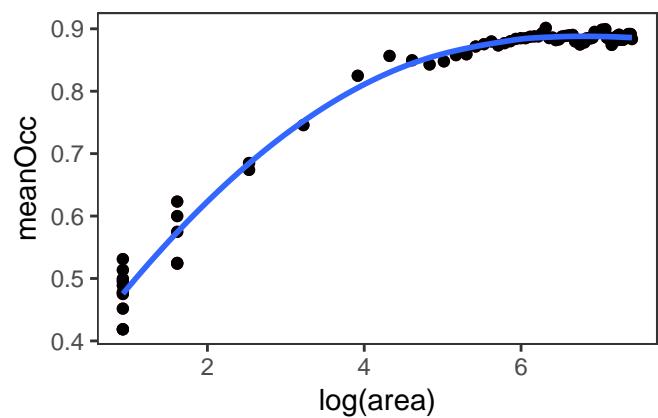
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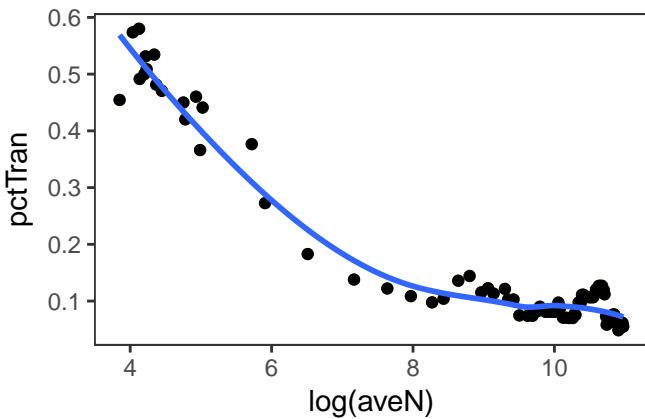
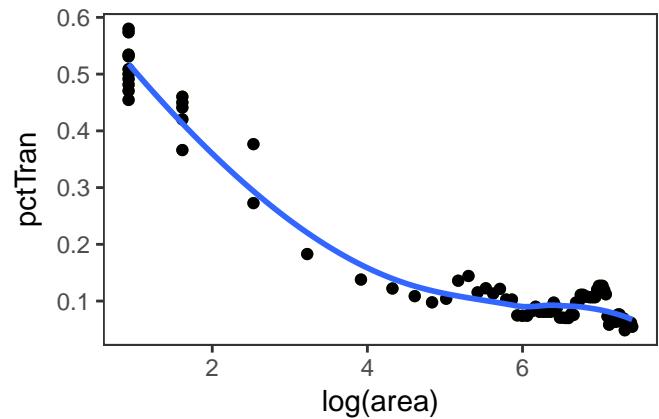
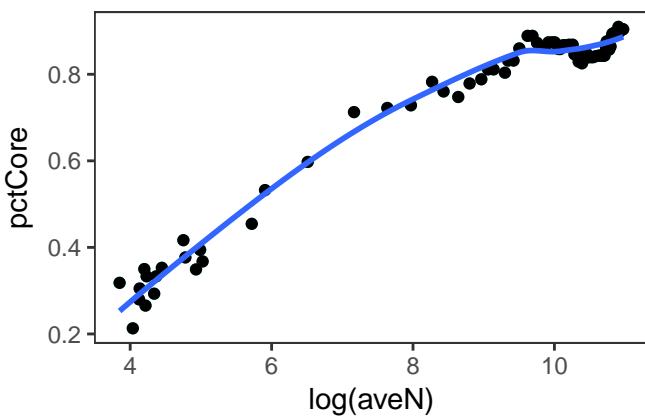
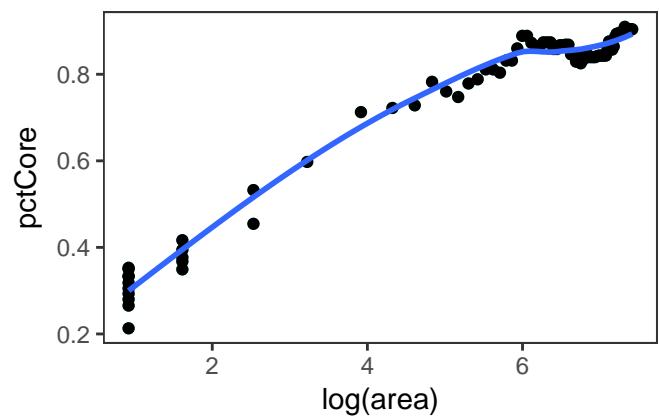
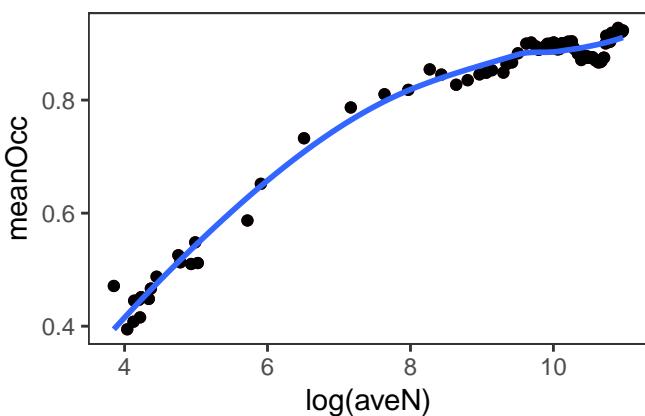
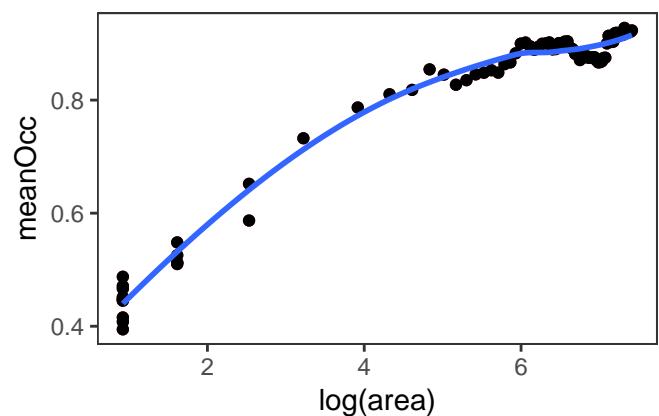
scaleplot_46030



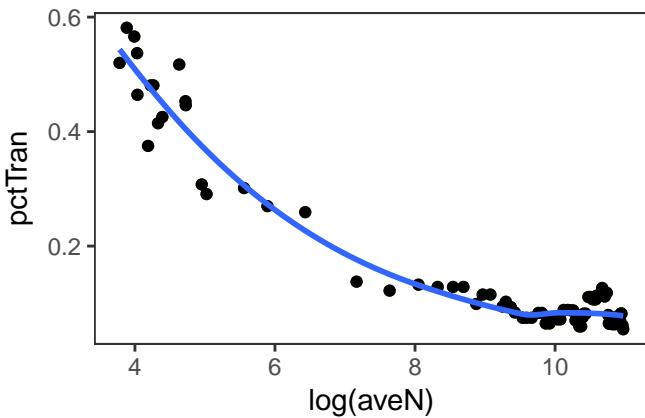
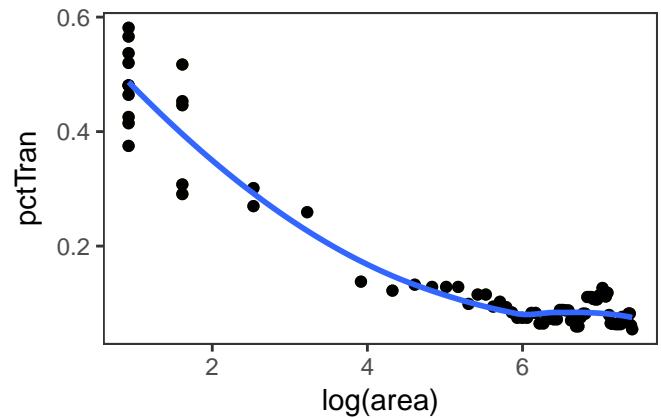
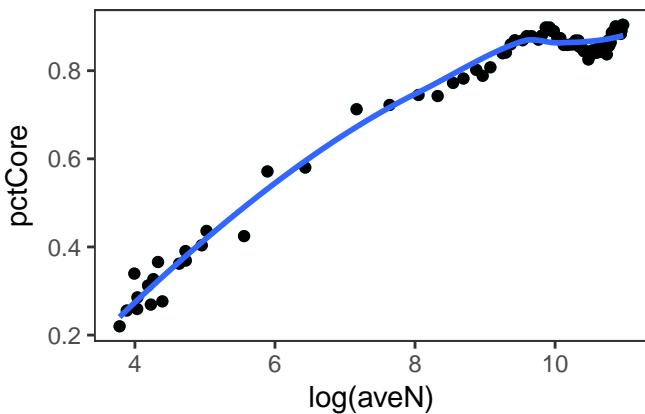
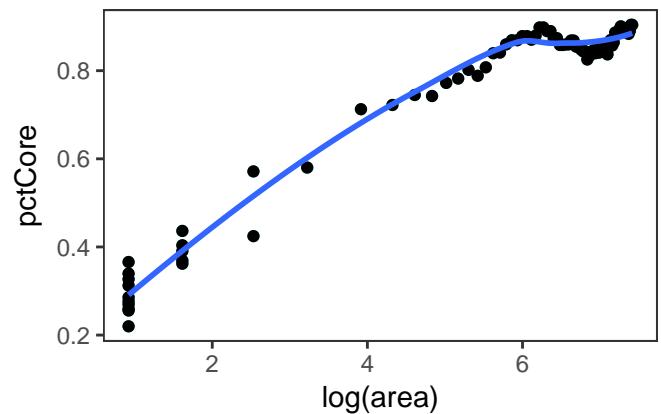
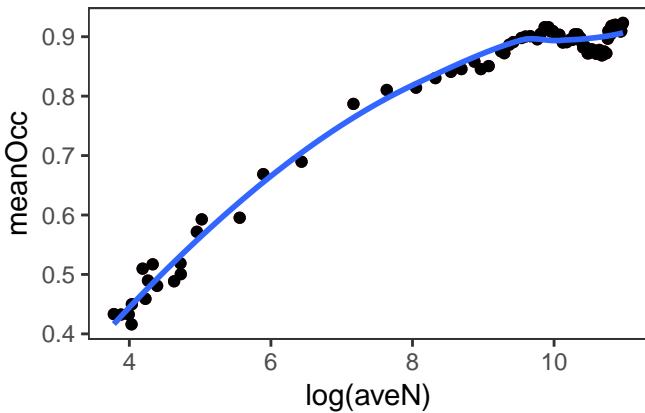
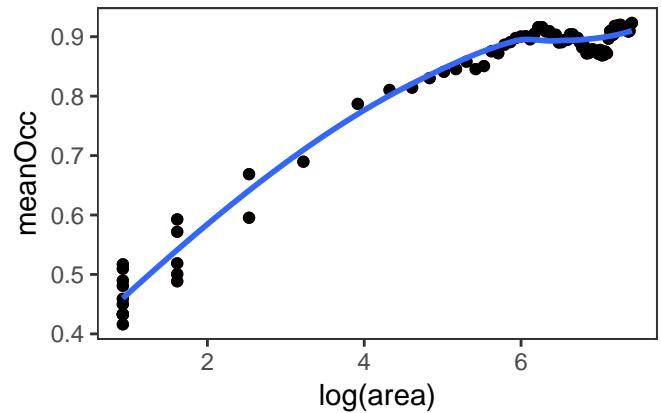
scaleplot_46031



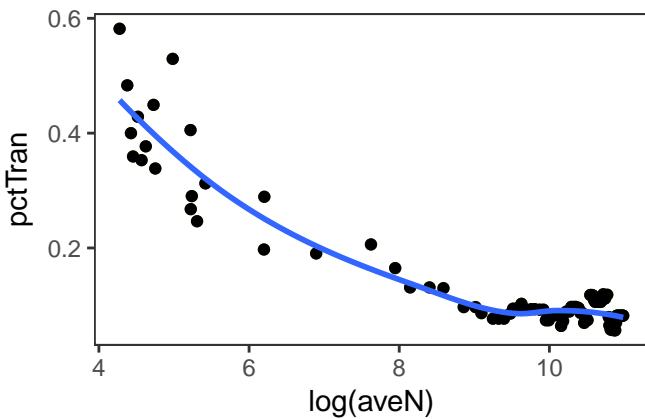
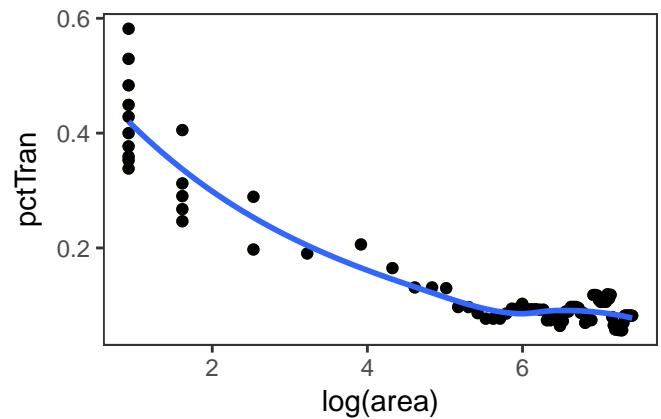
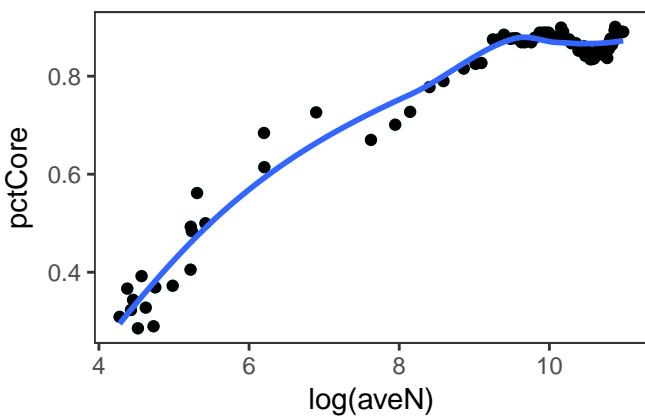
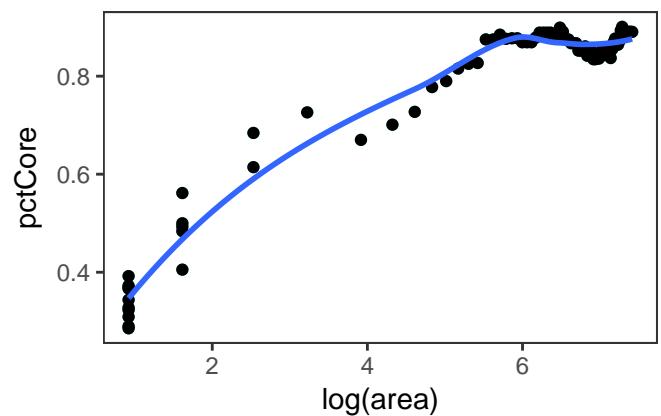
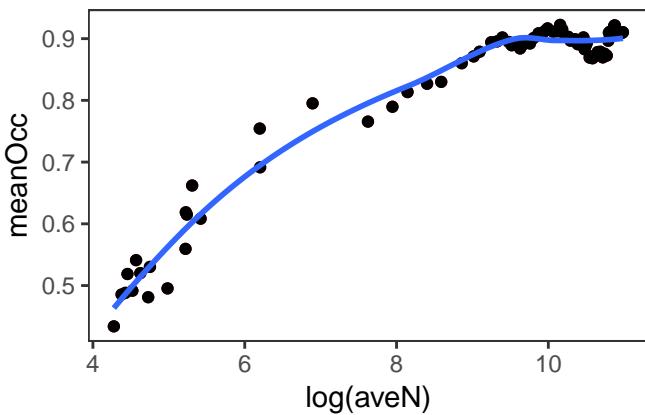
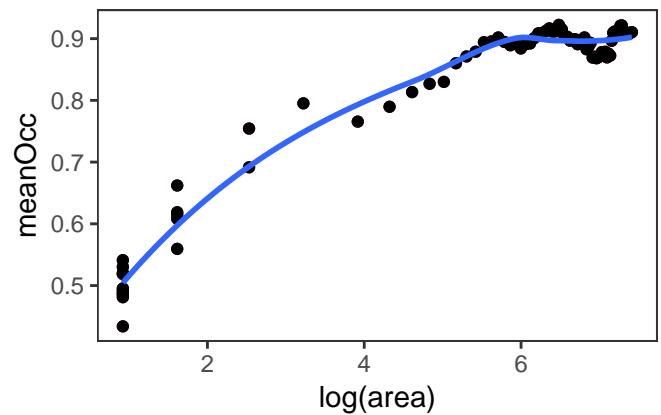
scaleplot_46032



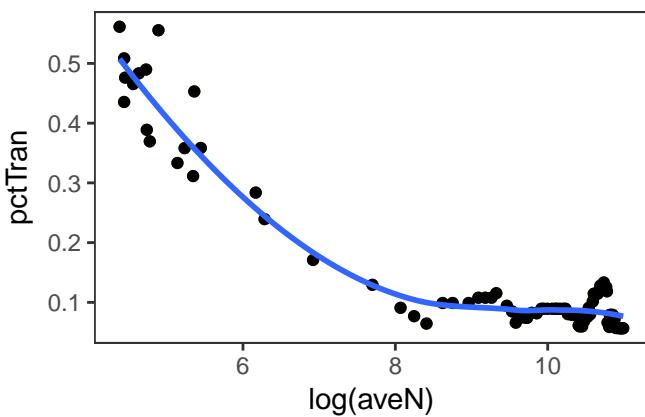
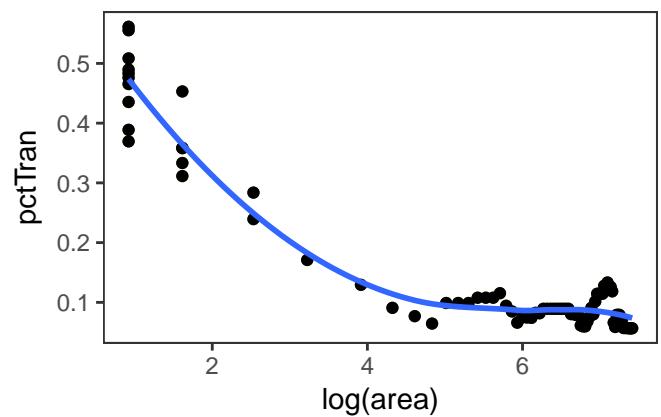
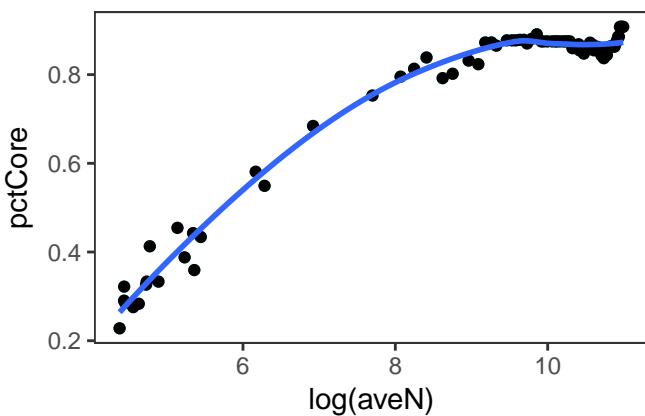
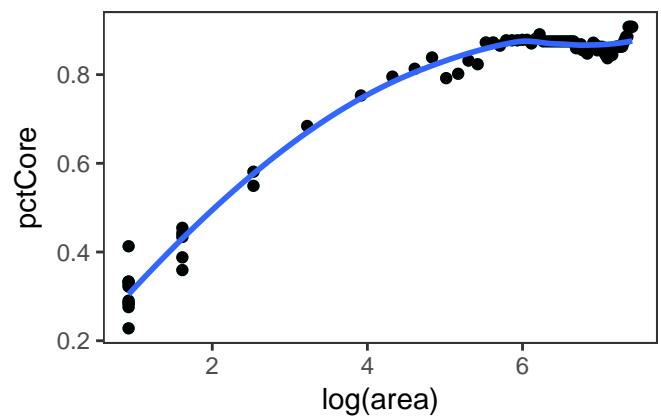
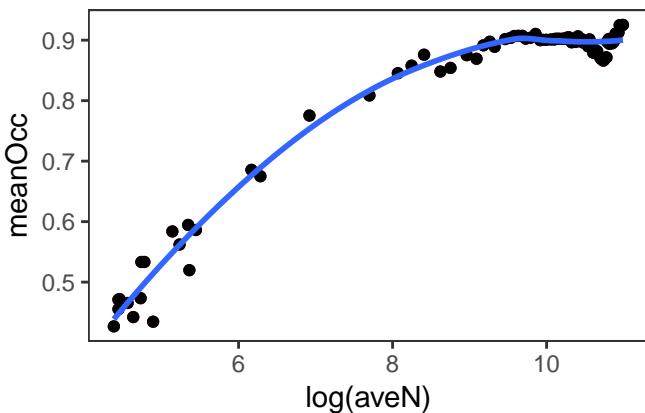
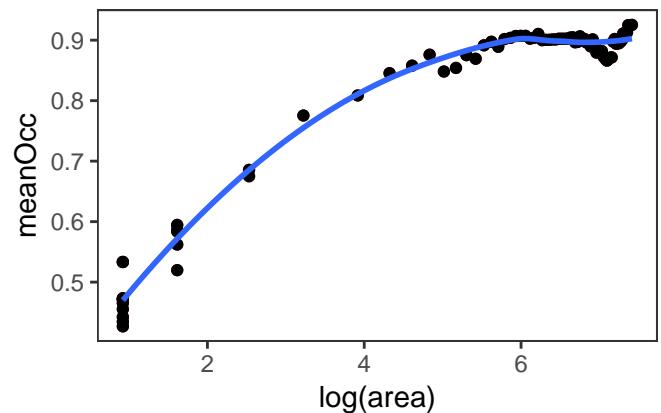
scaleplot_46033



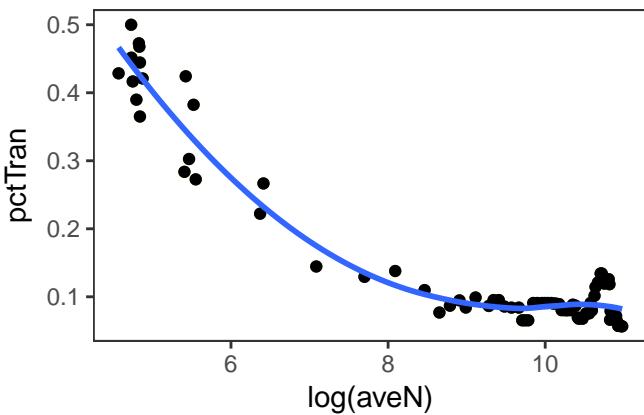
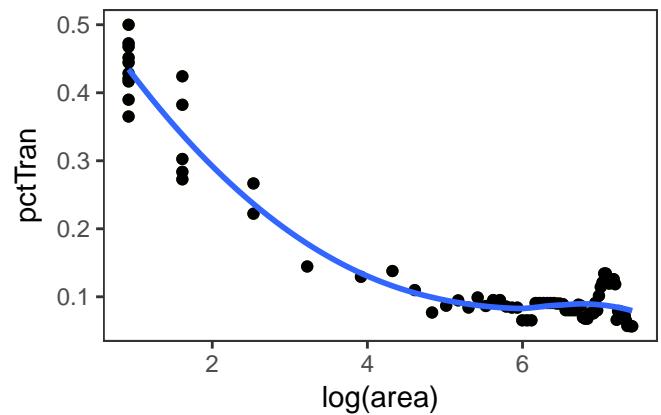
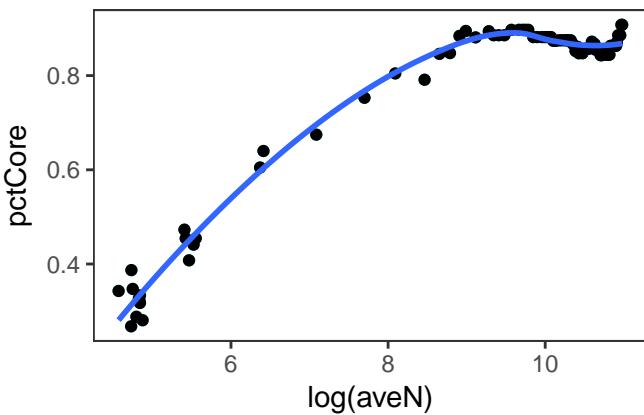
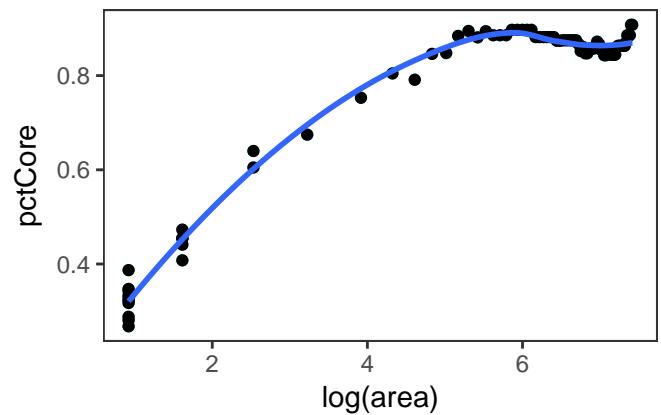
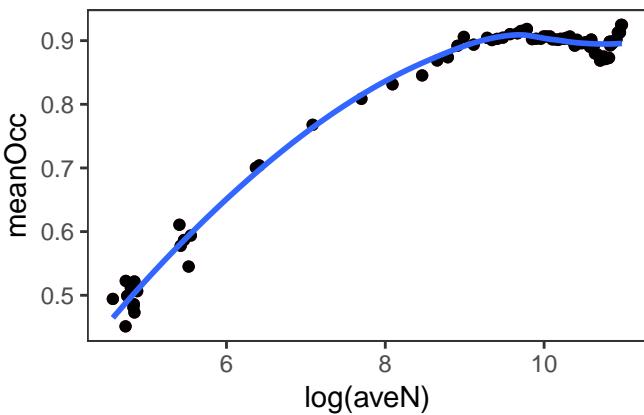
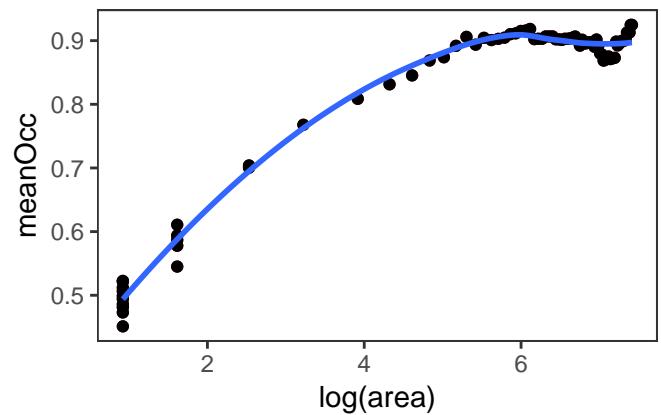
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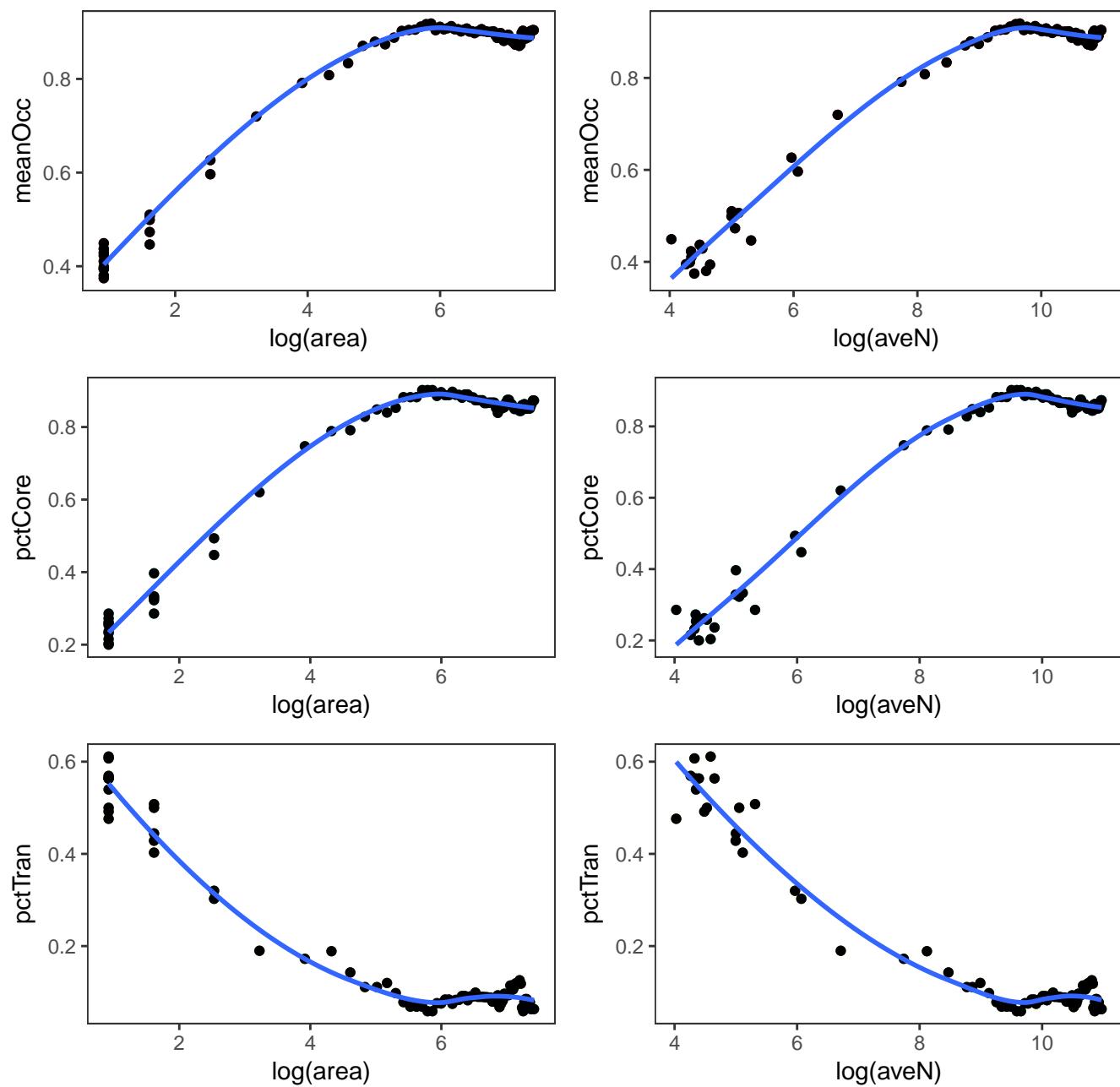
scaleplot_46036



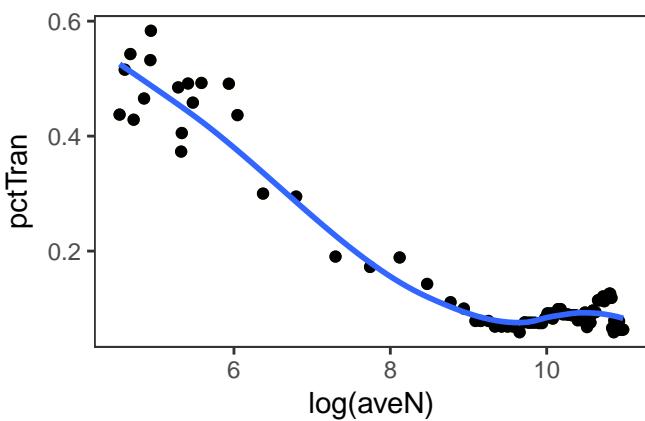
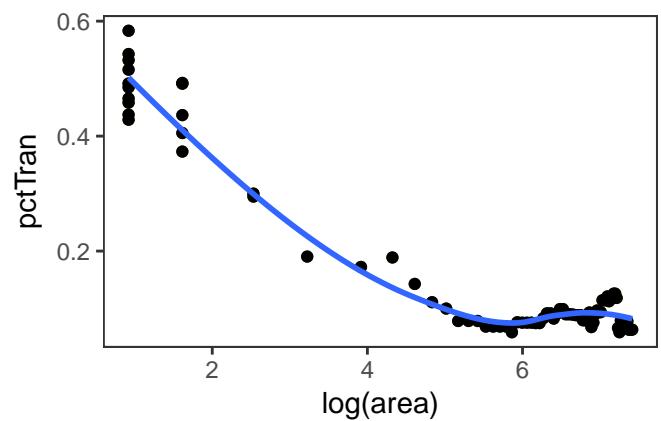
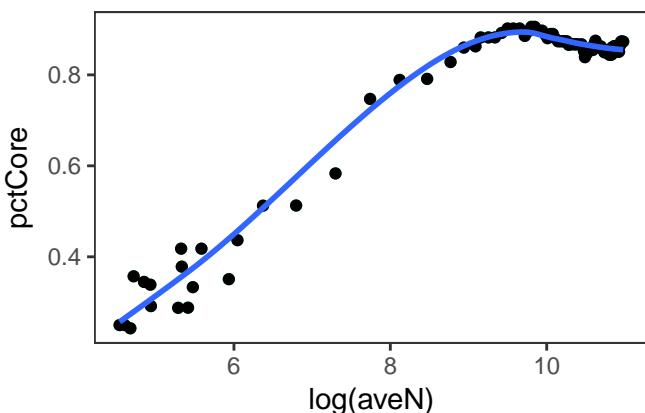
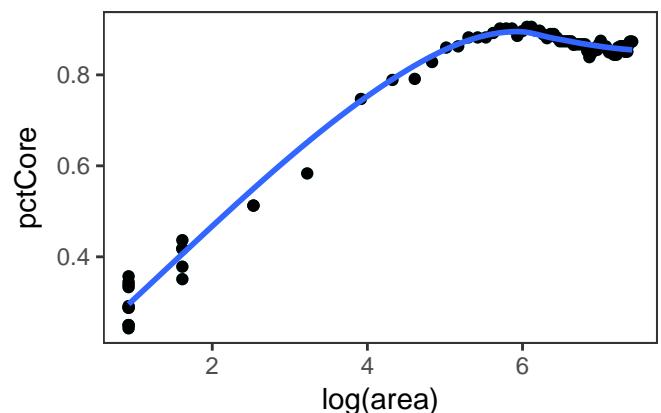
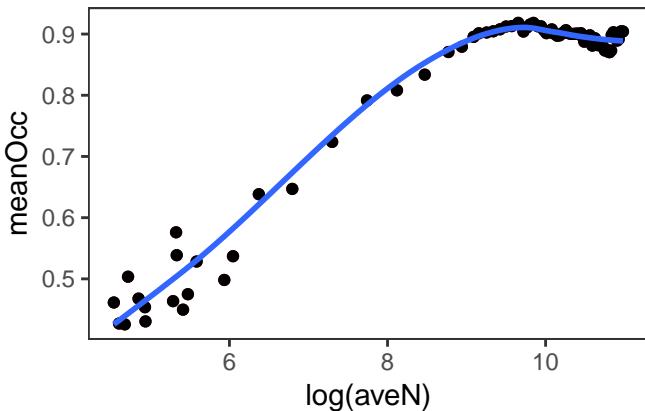
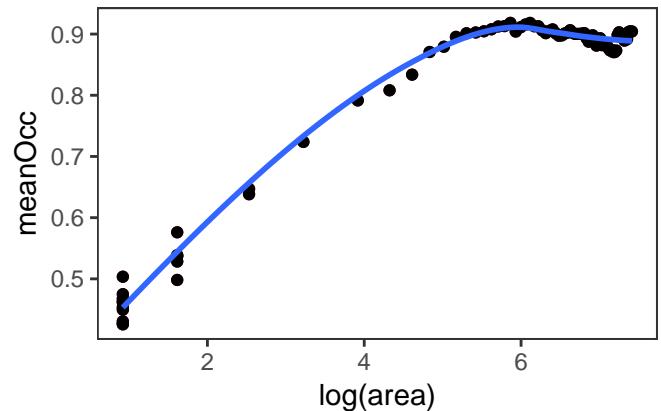
scaleplot_46037



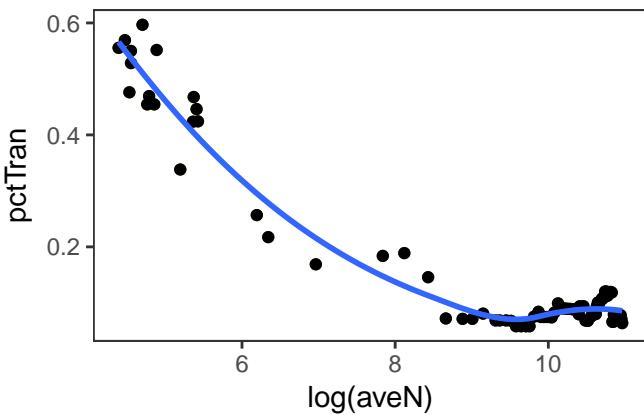
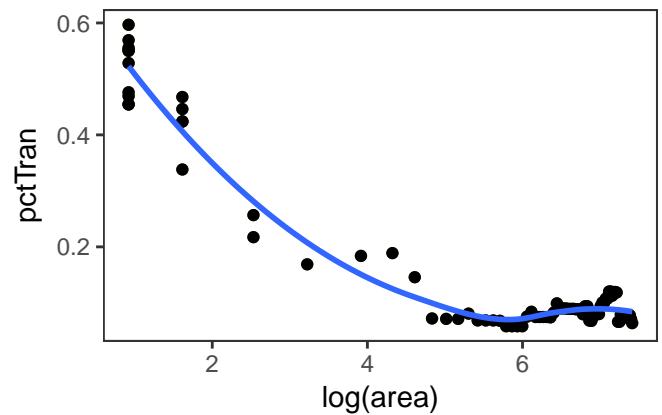
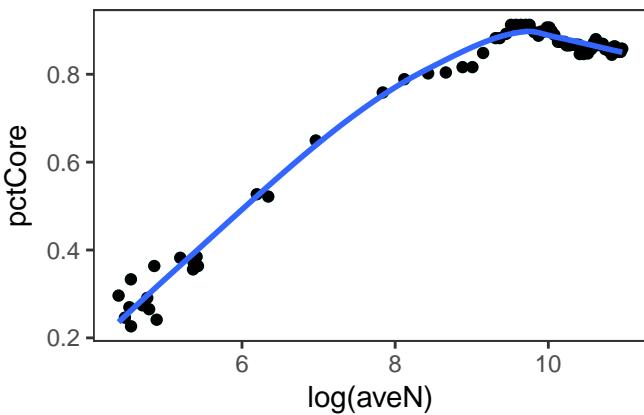
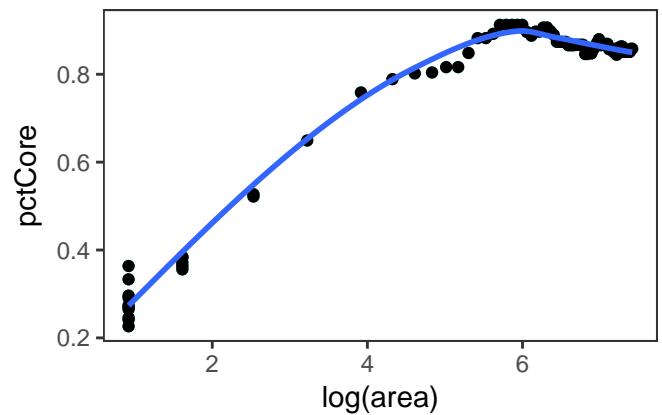
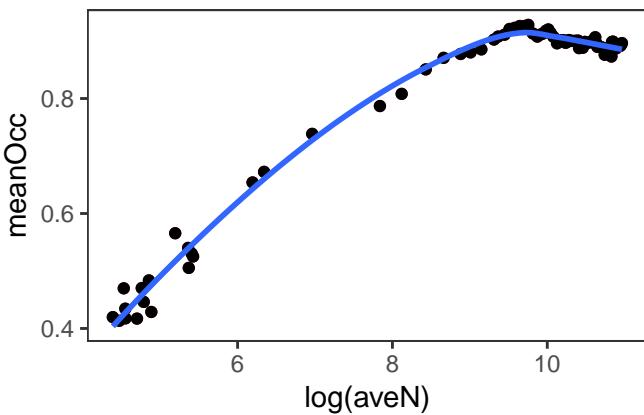
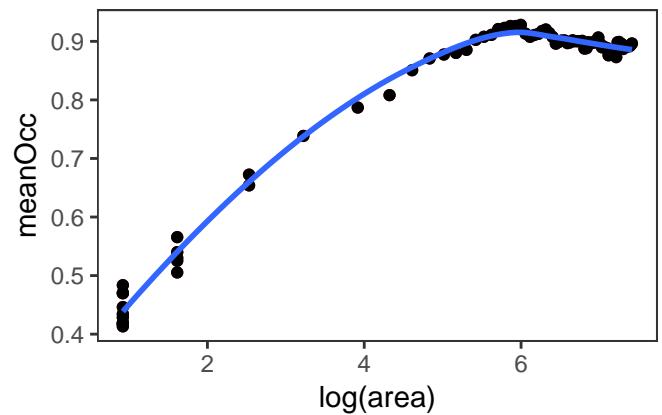
scaleplot_46038



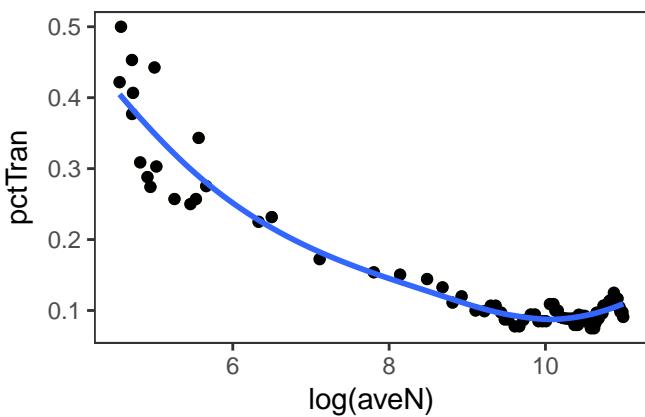
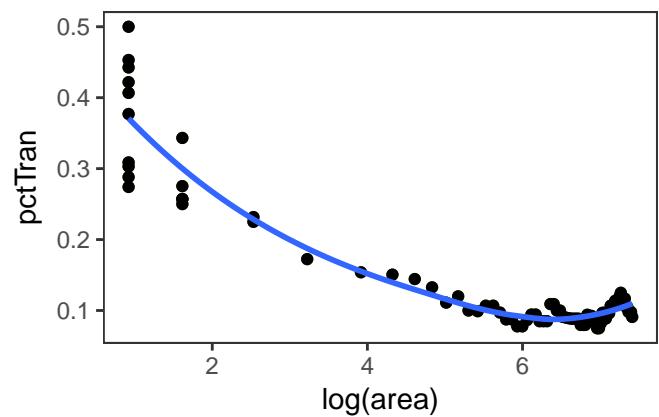
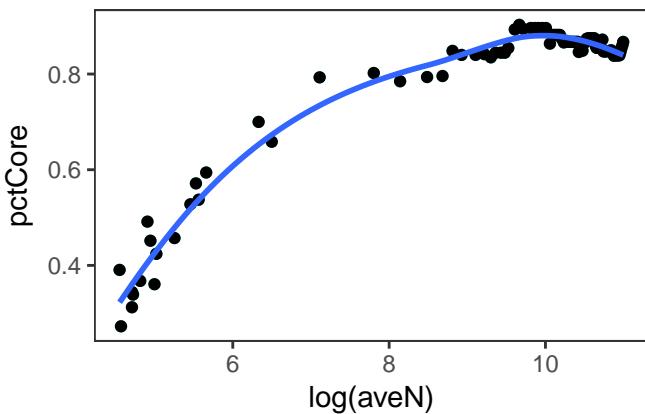
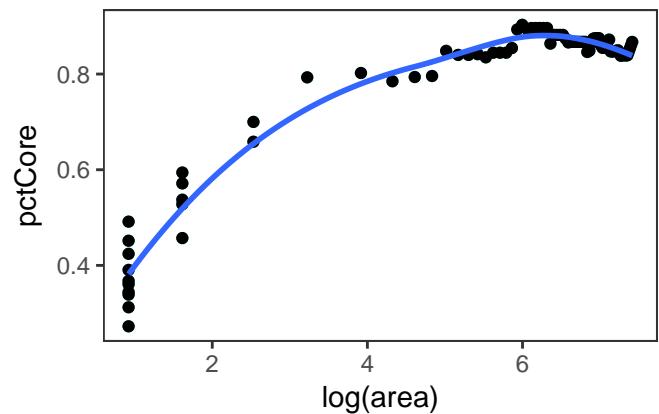
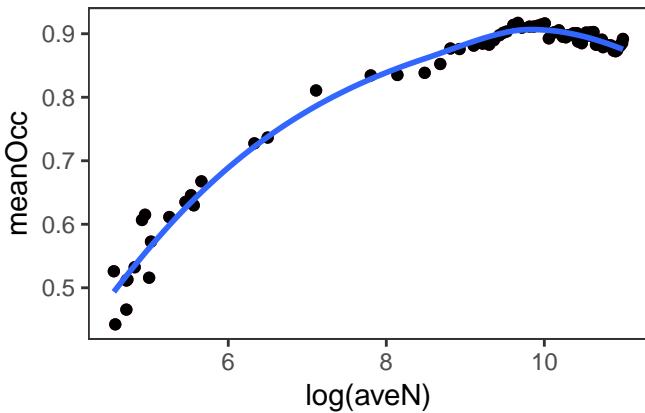
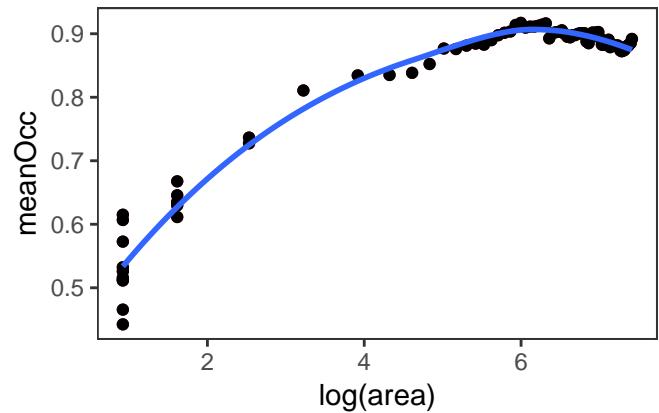
scaleplot_46039



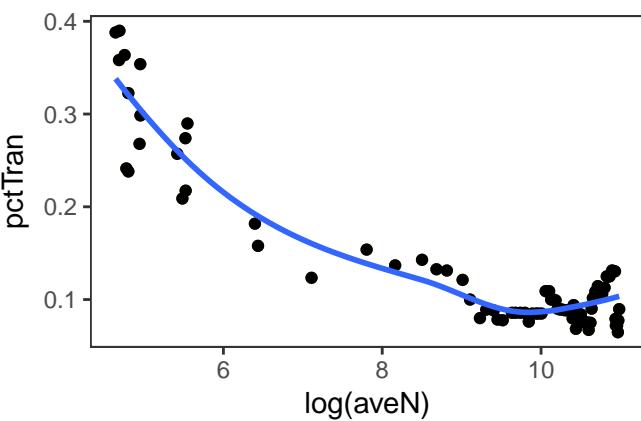
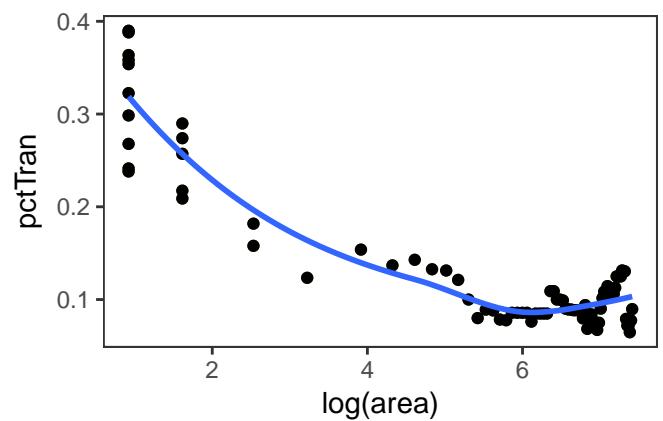
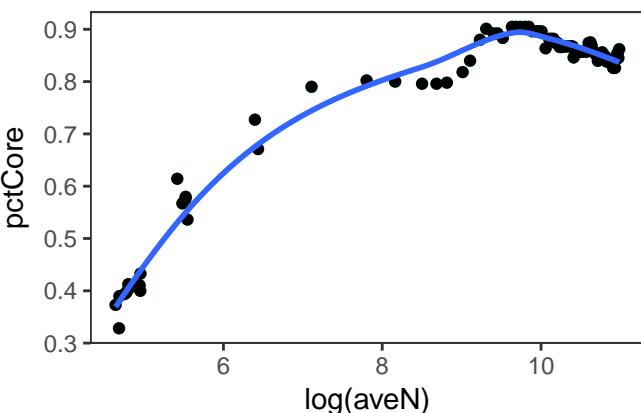
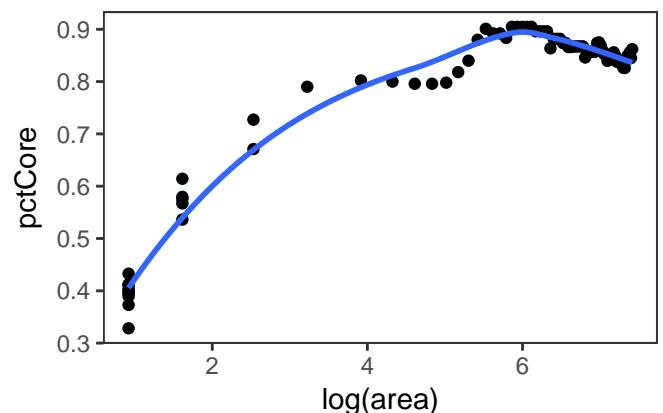
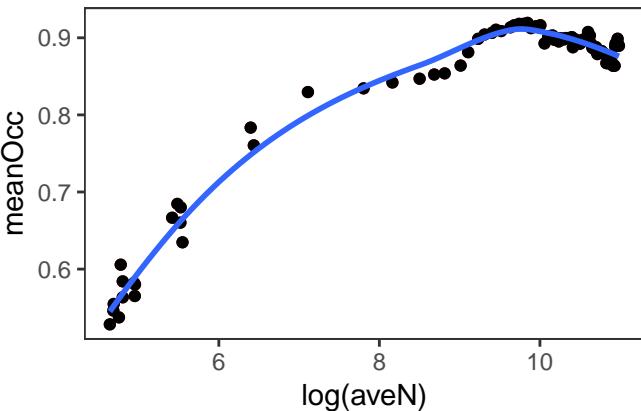
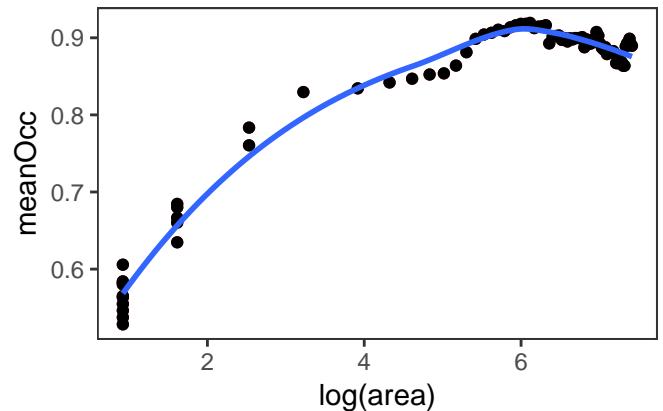
scaleplot_46040



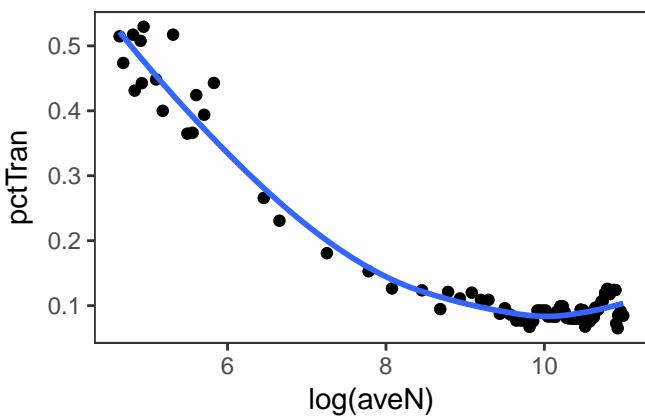
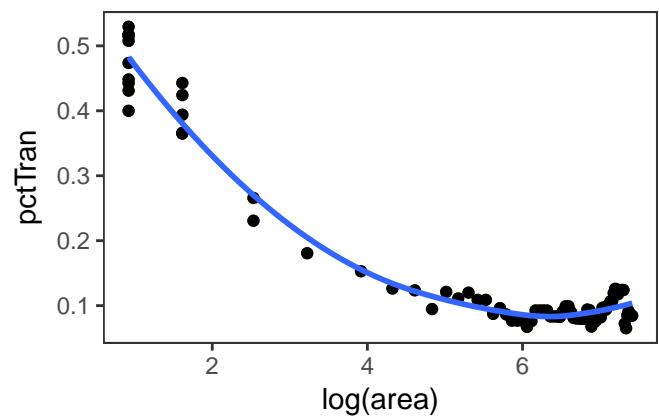
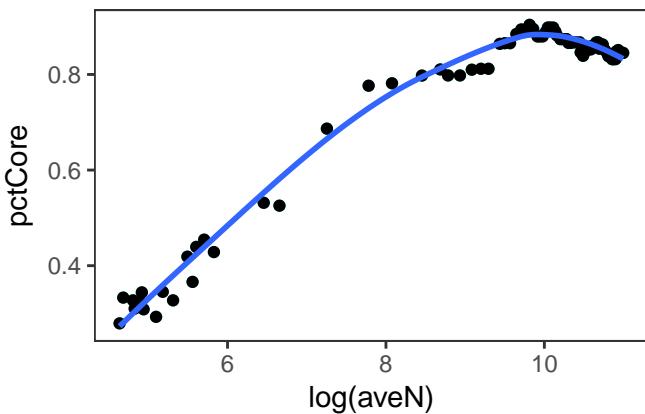
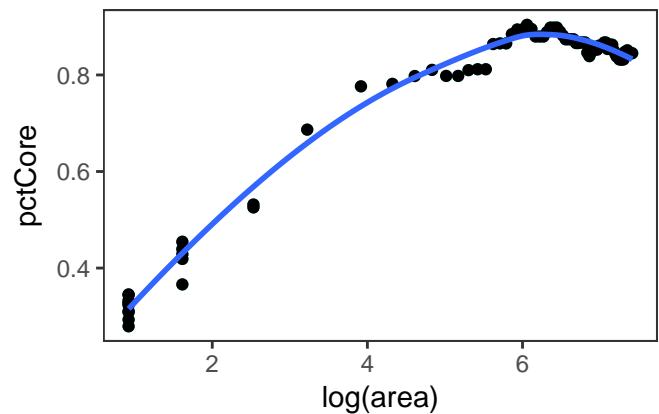
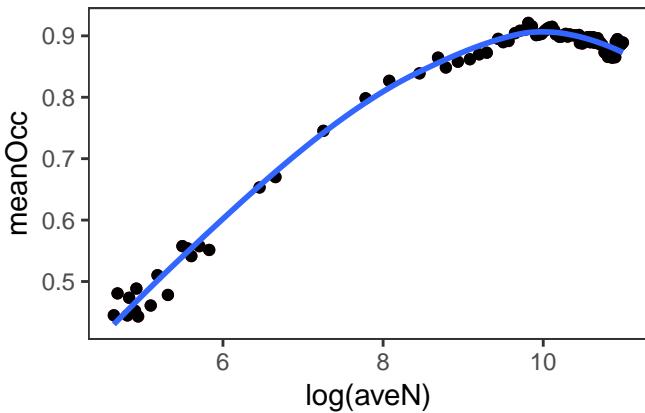
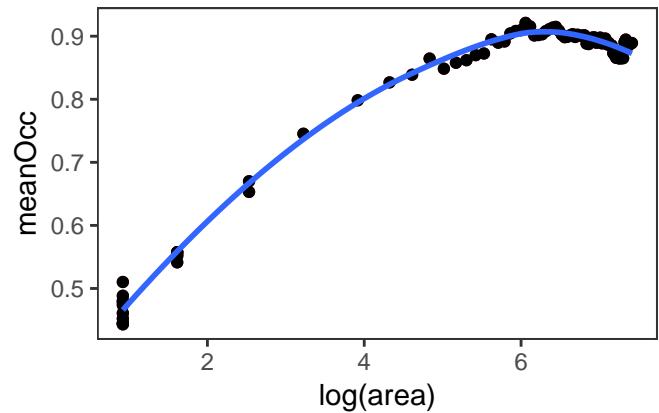
scaleplot_46042



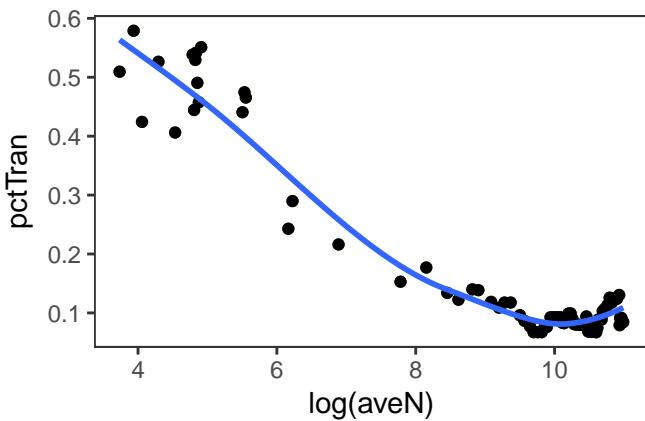
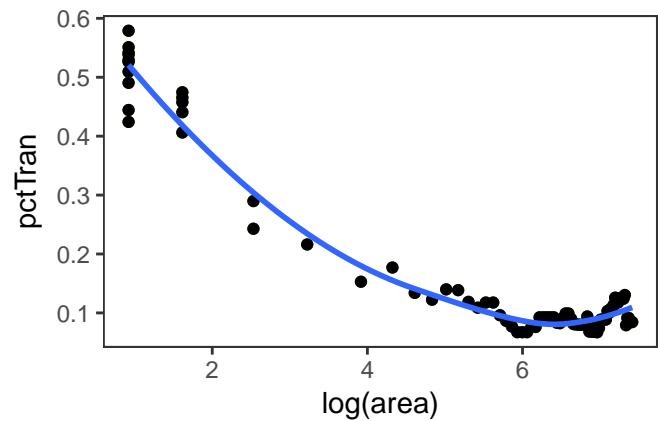
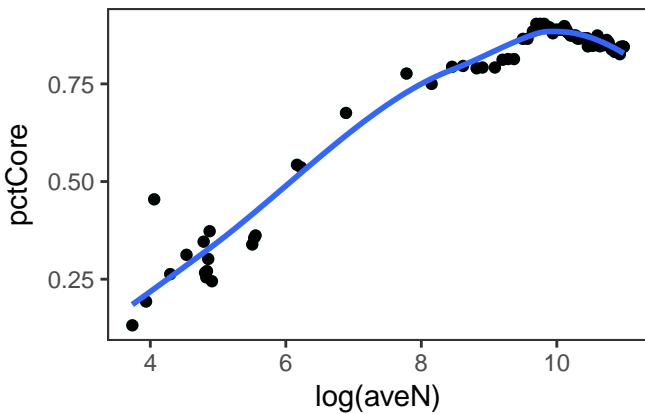
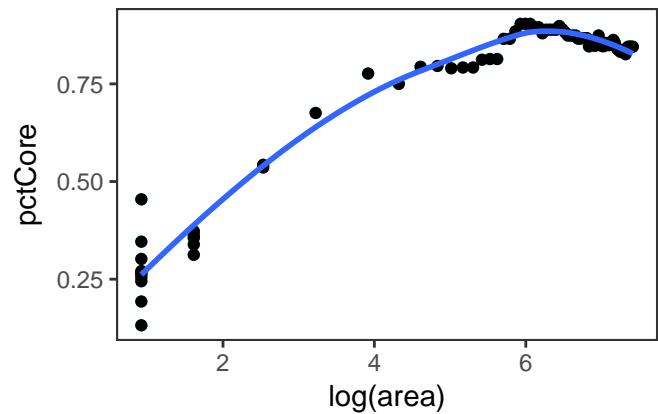
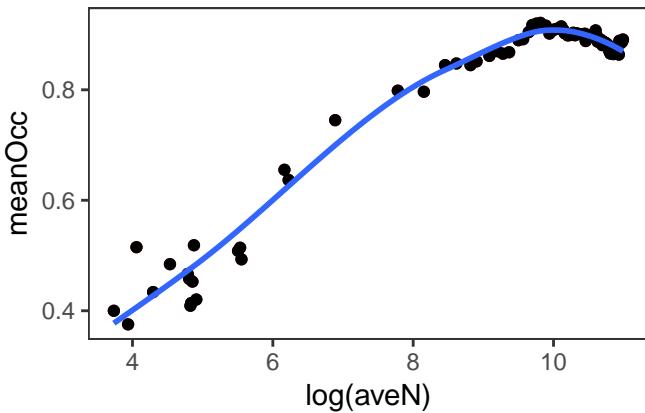
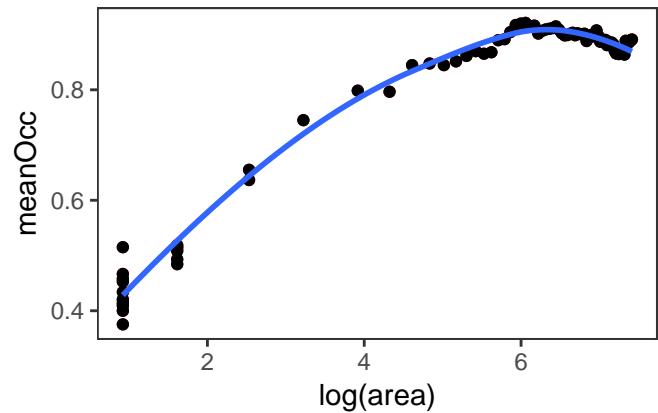
scaleplot_46043



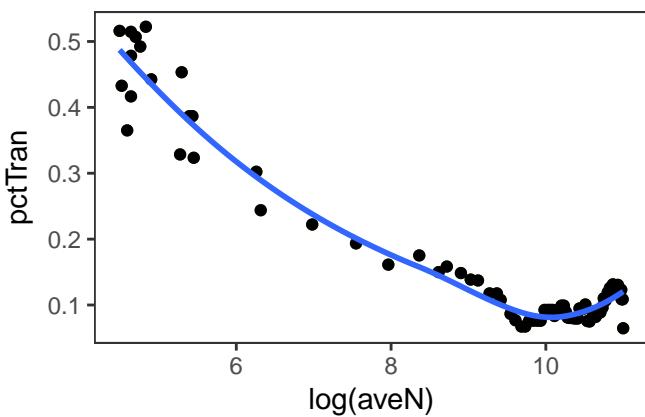
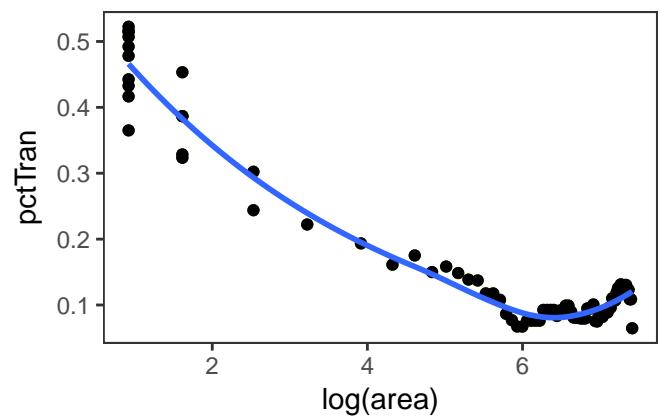
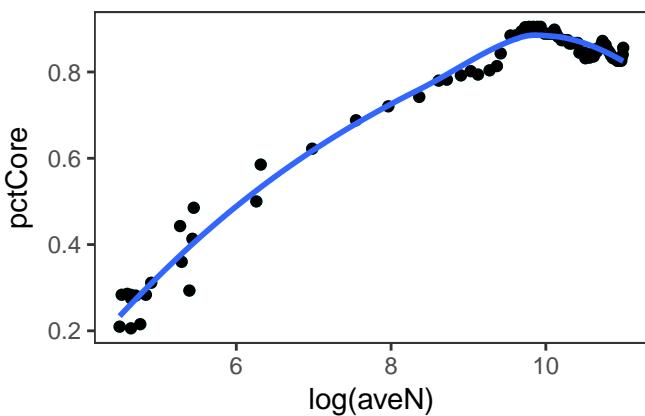
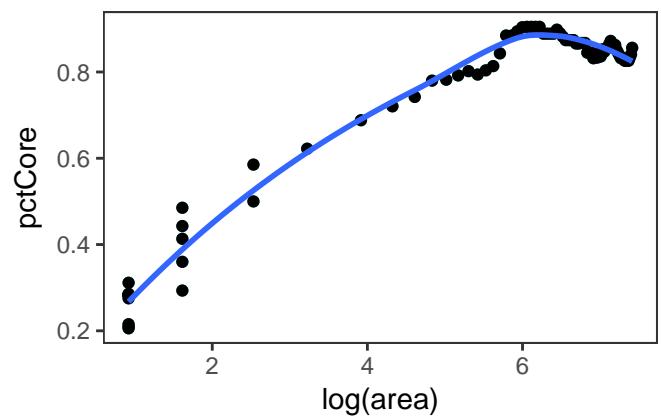
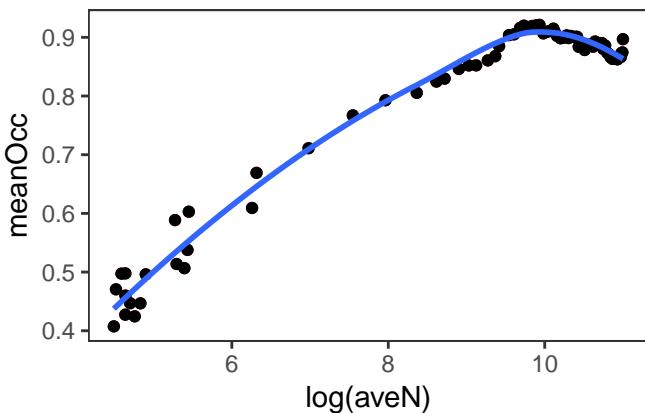
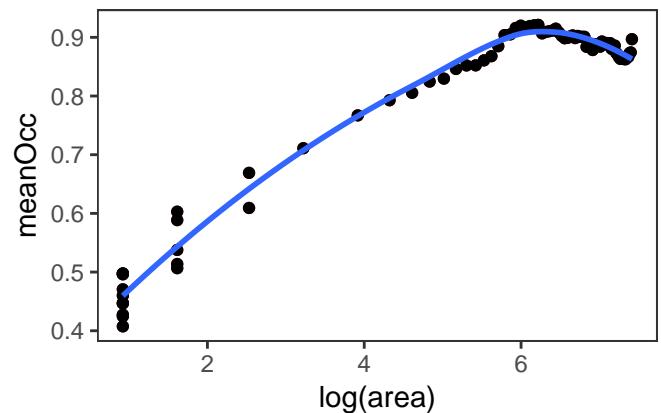
scaleplot_46044



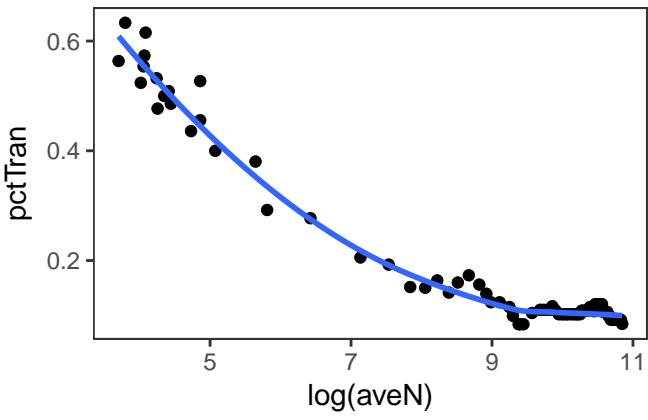
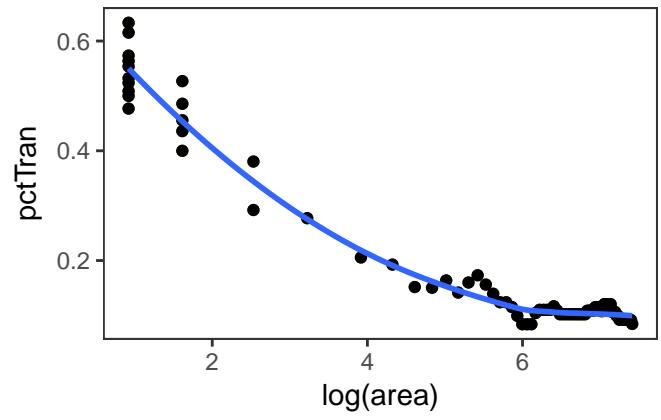
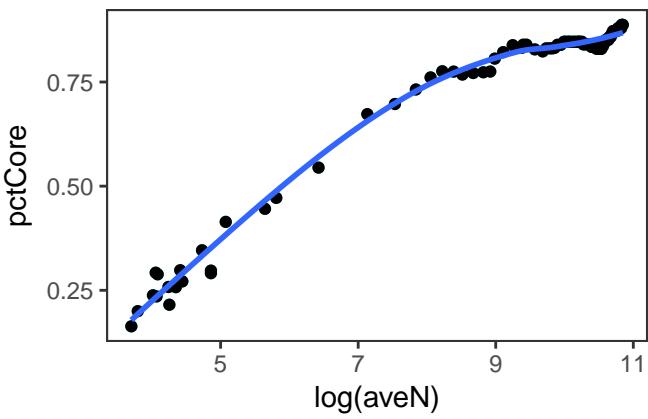
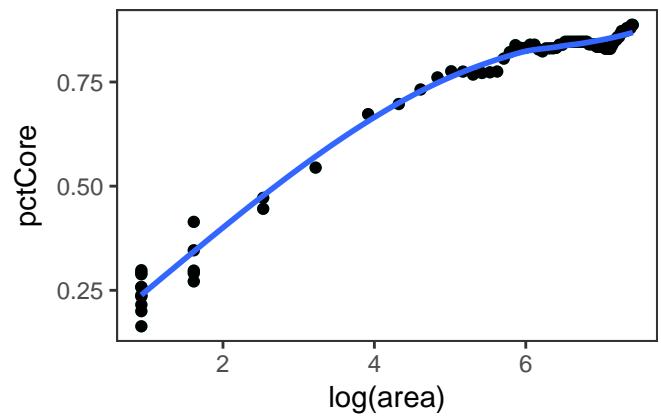
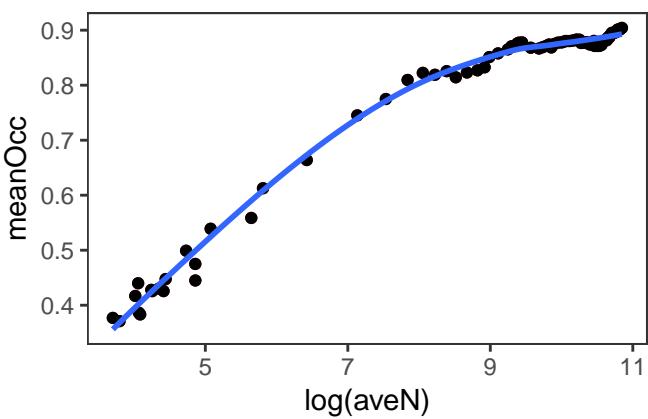
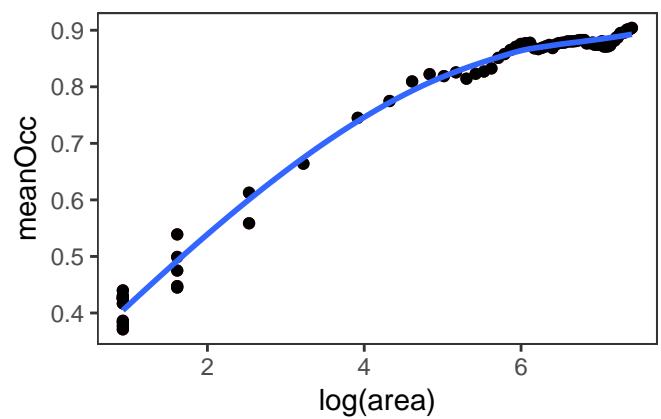
scaleplot_46046



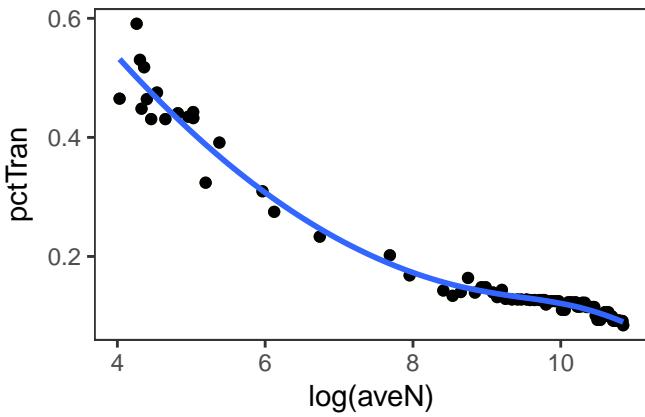
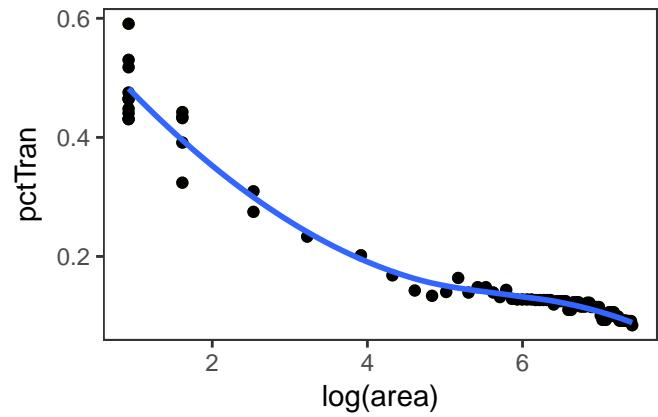
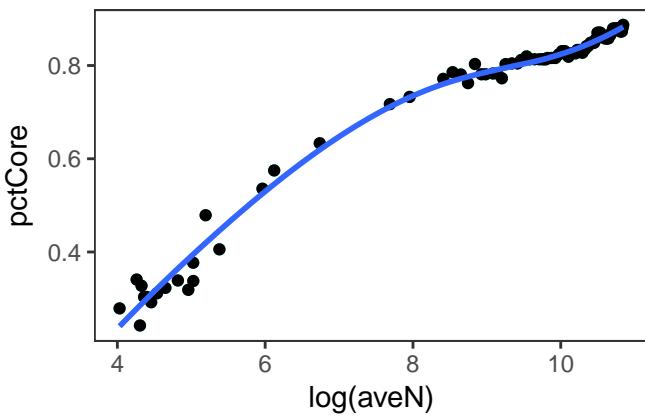
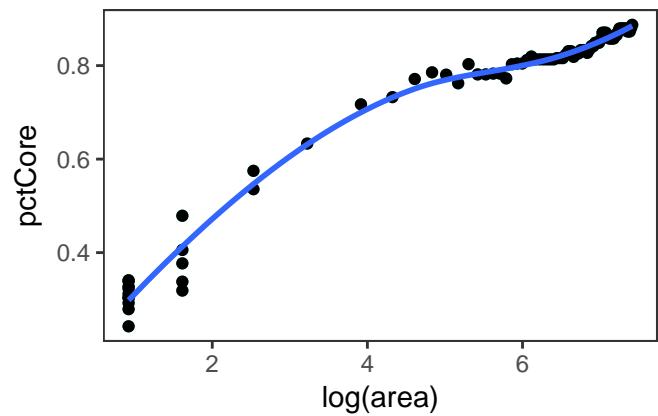
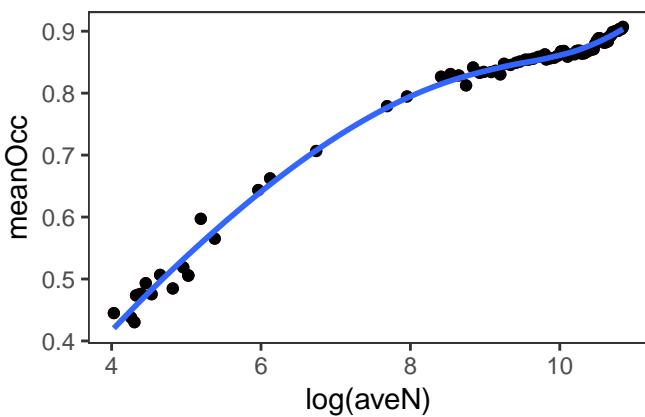
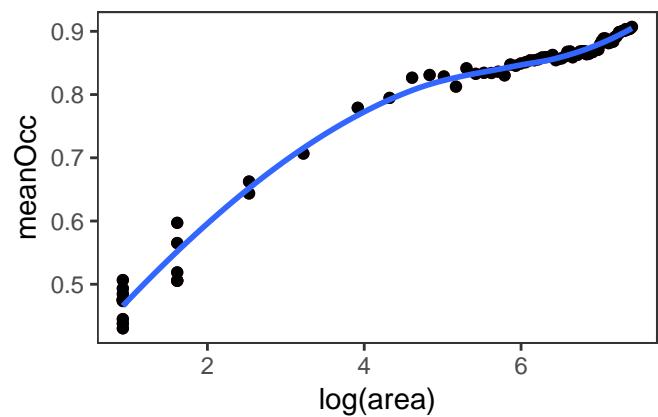
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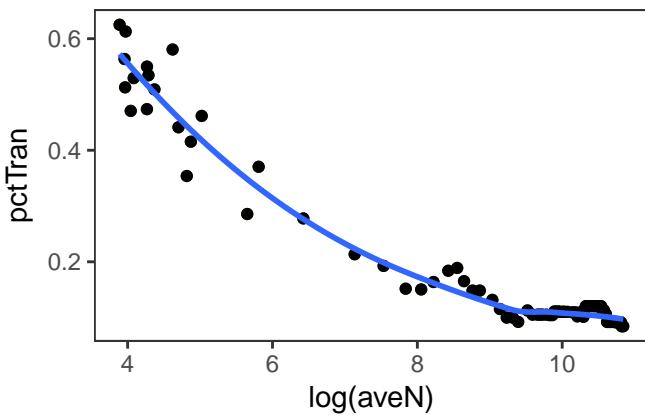
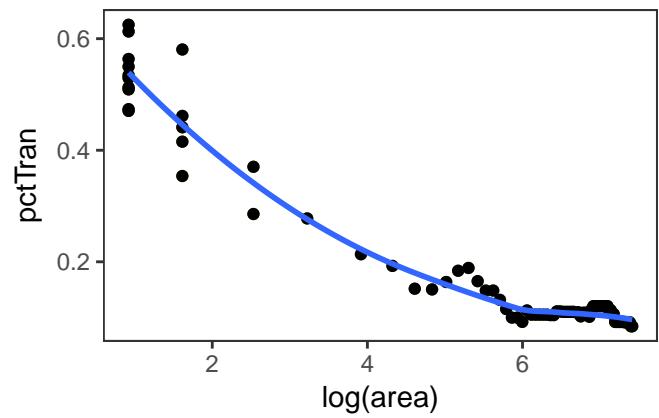
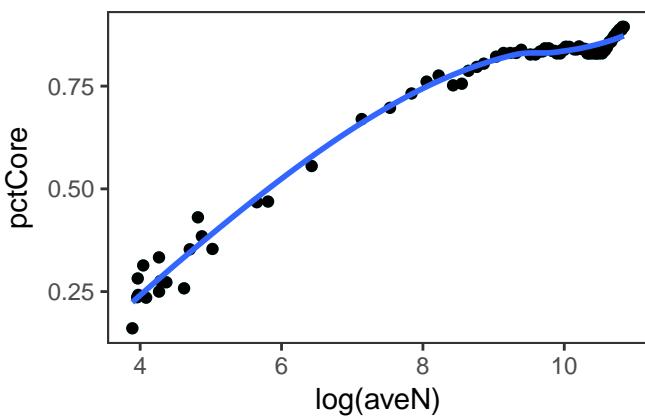
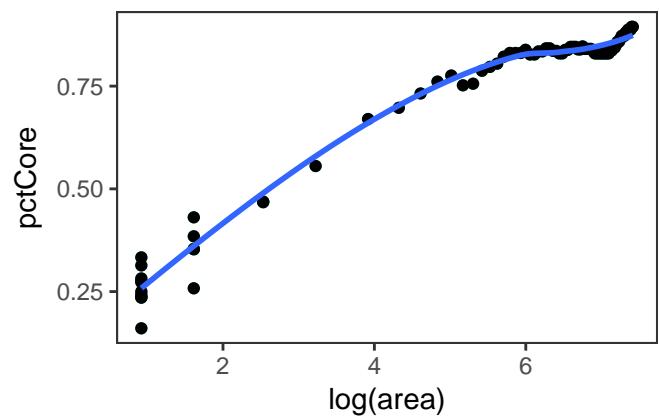
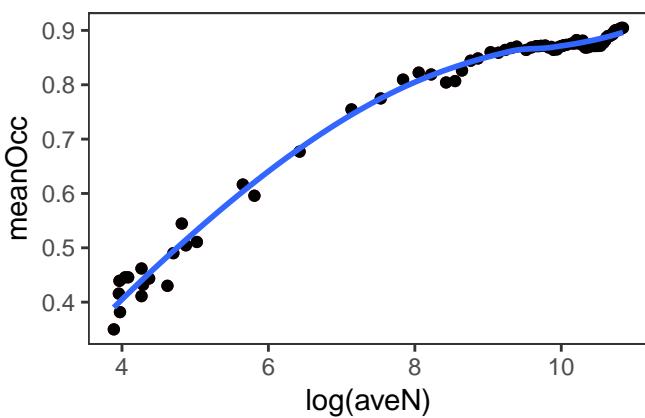
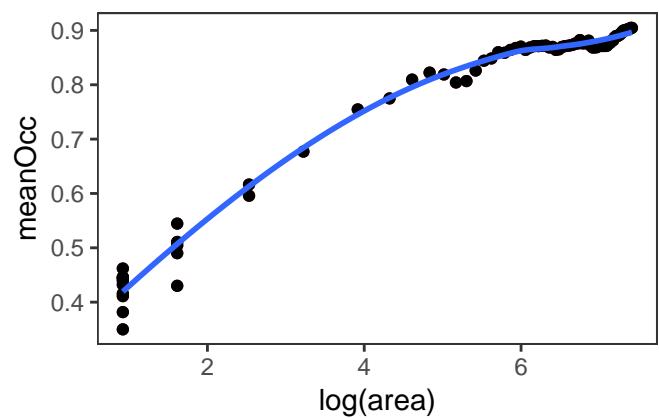
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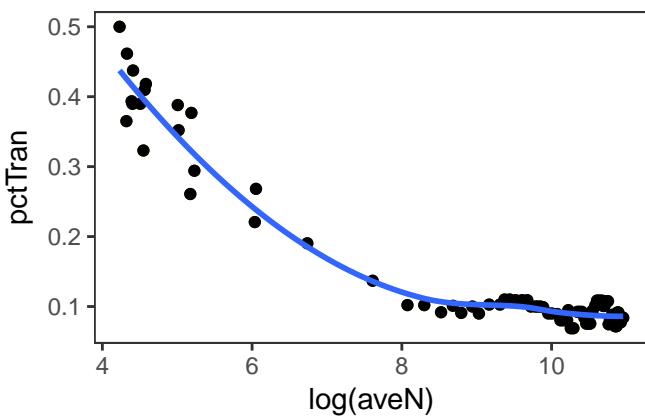
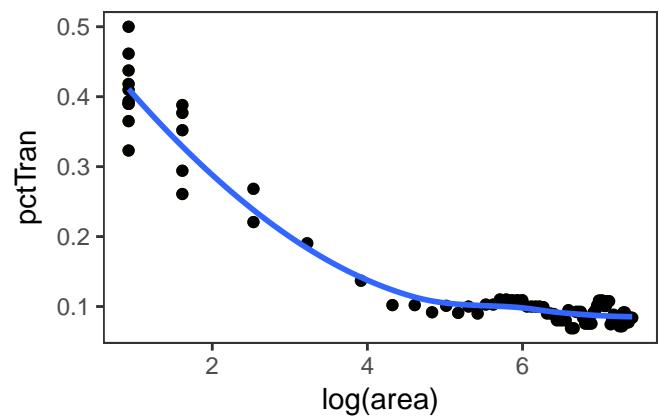
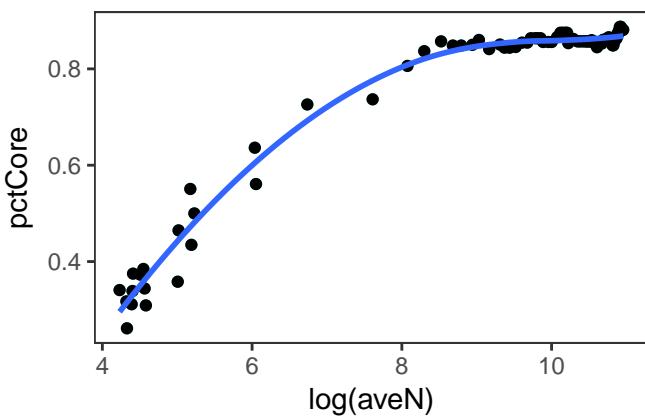
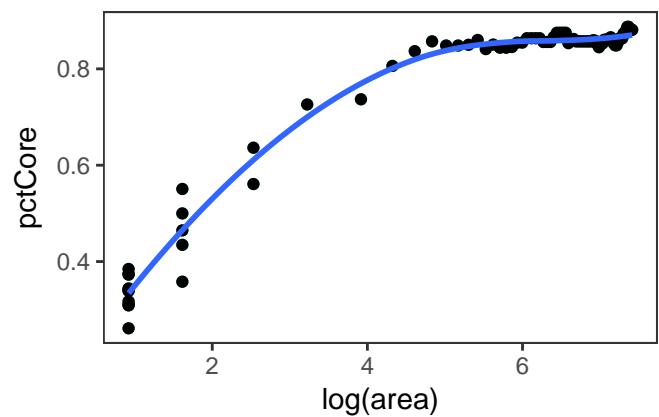
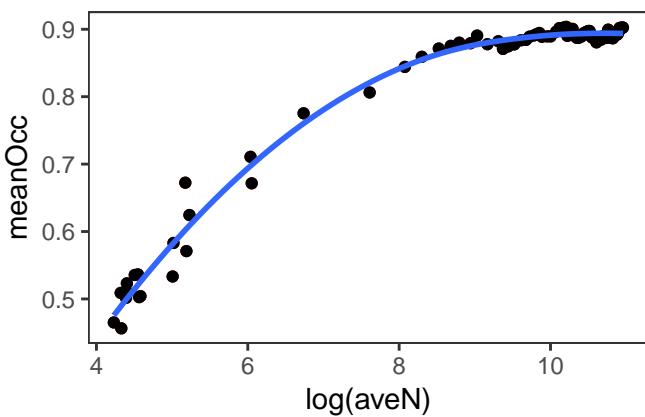
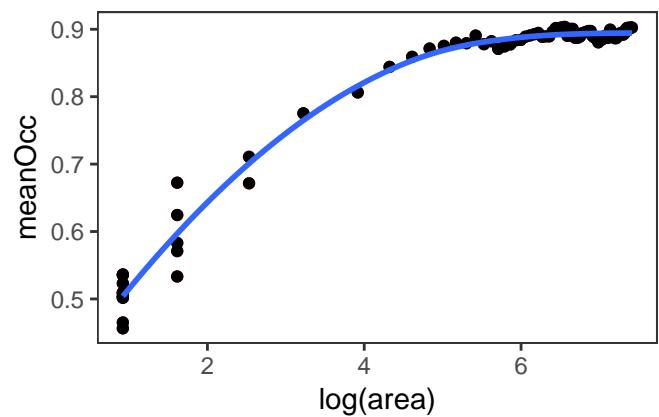
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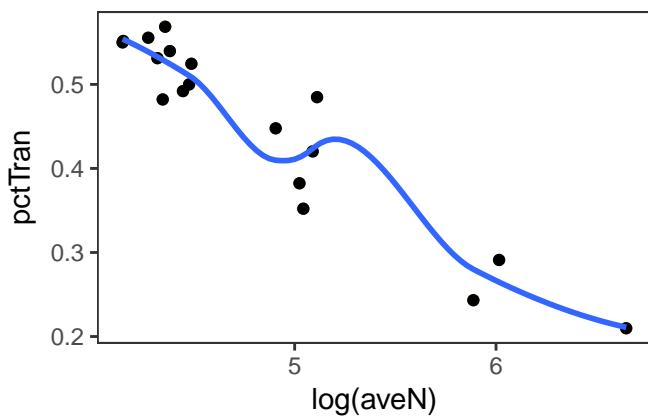
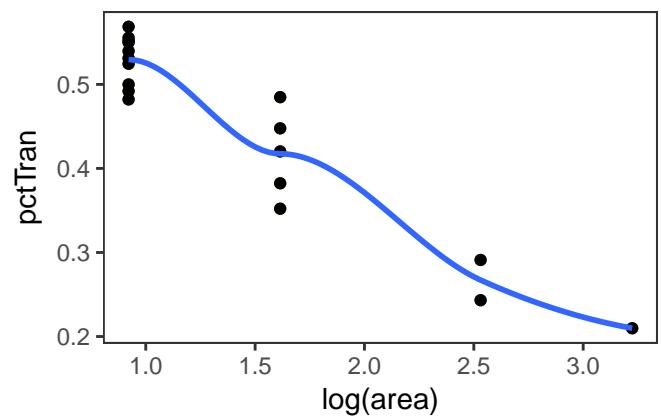
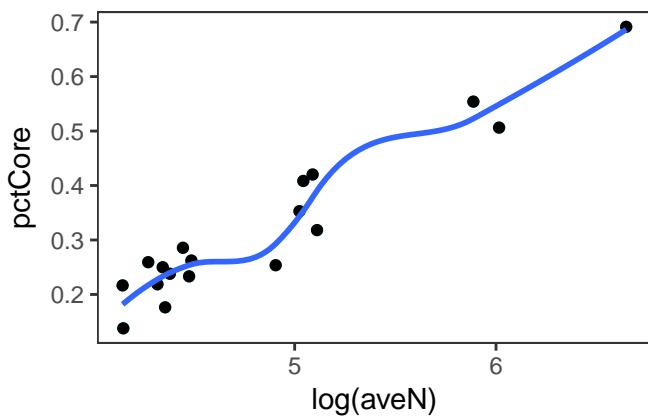
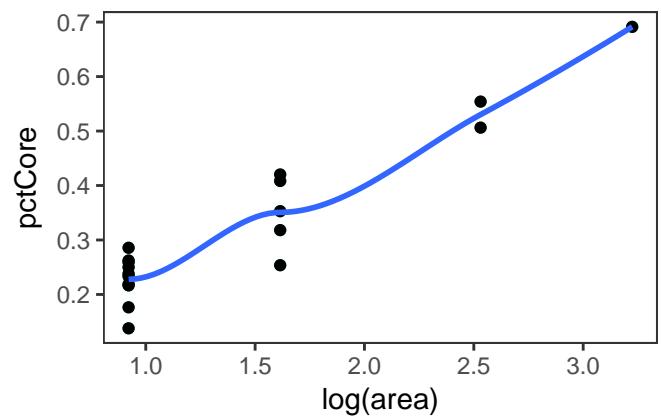
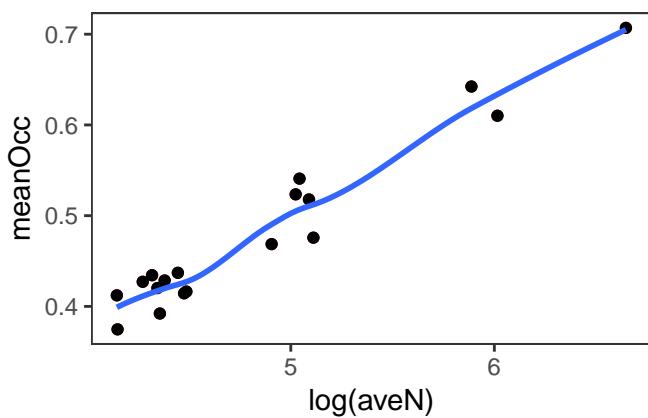
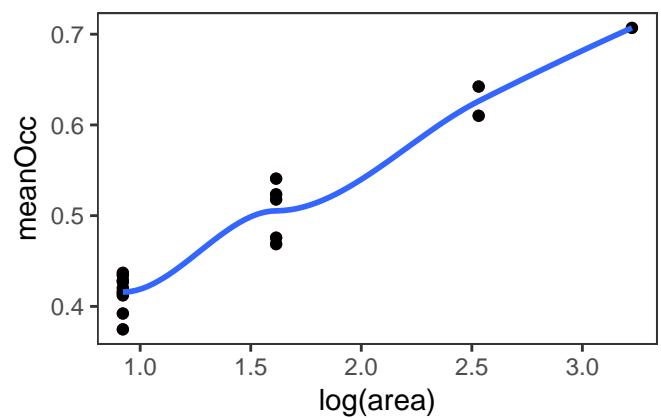
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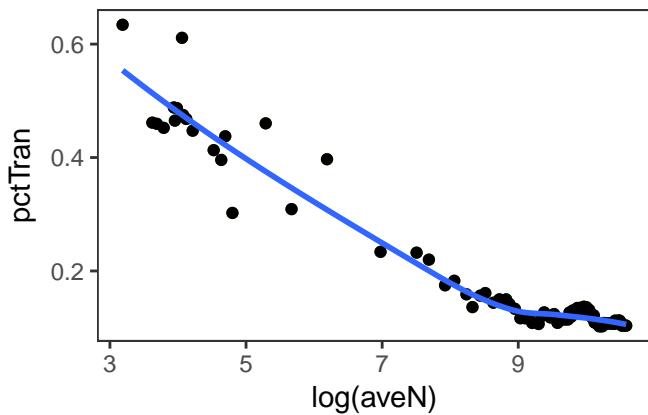
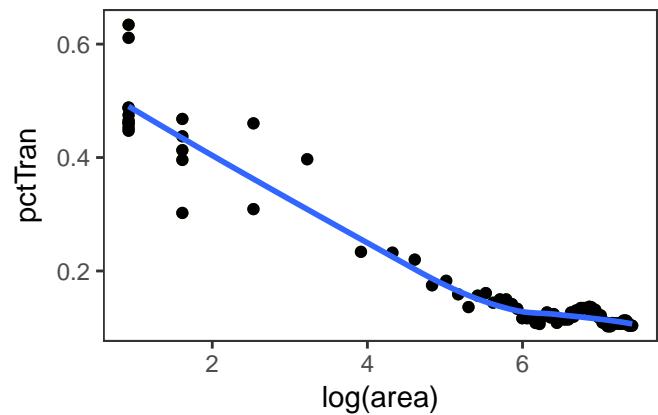
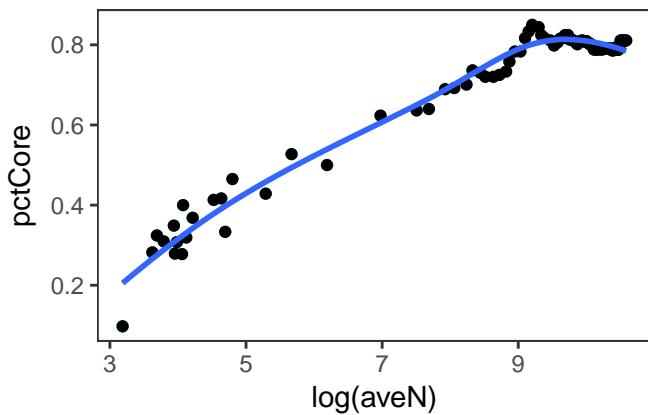
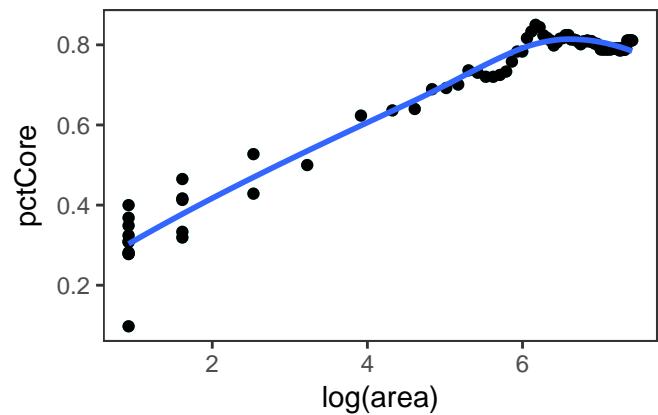
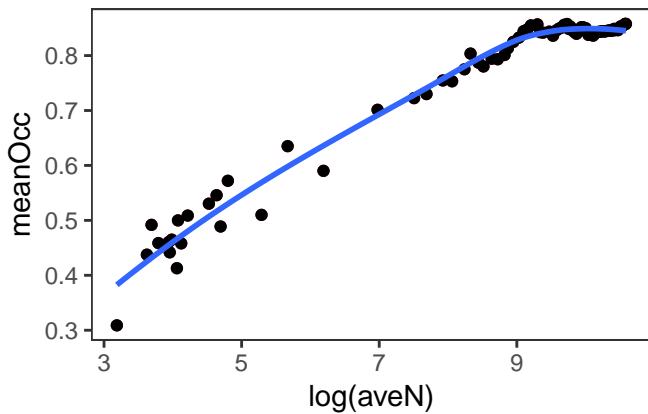
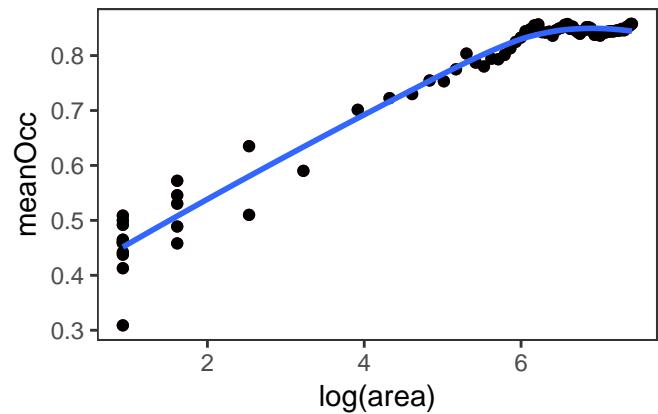
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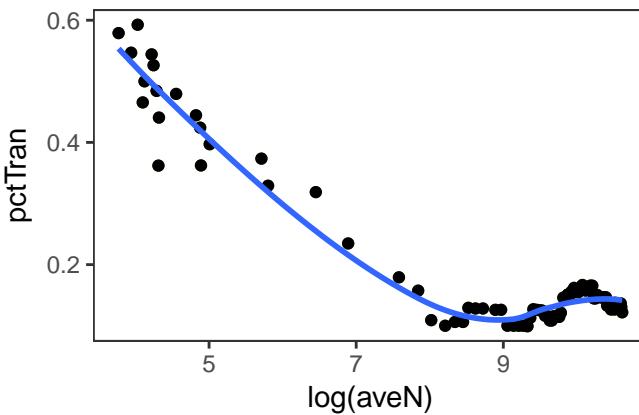
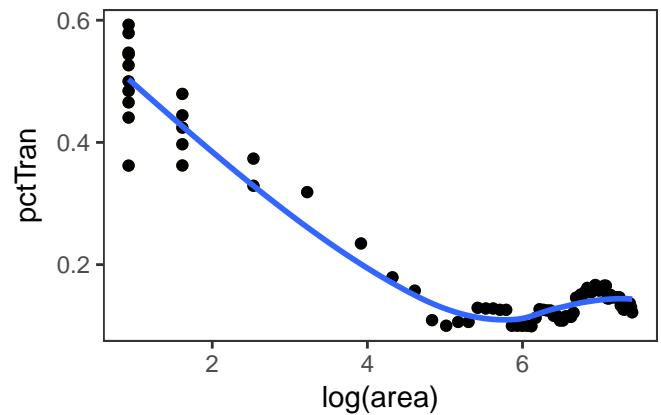
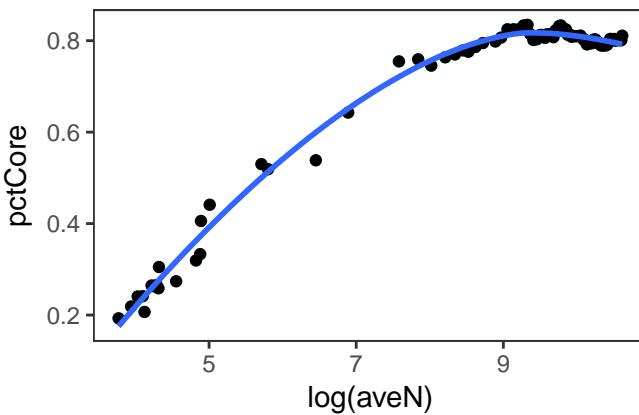
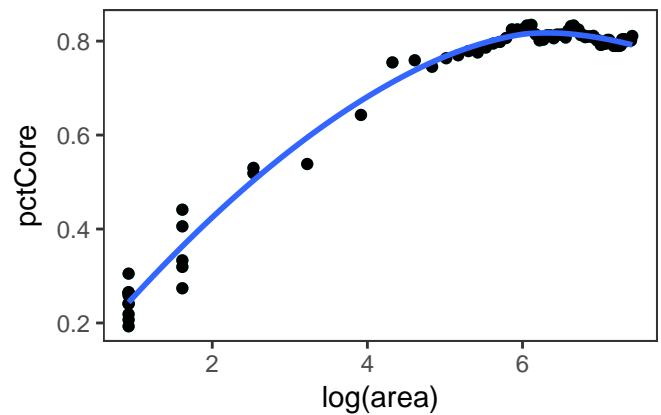
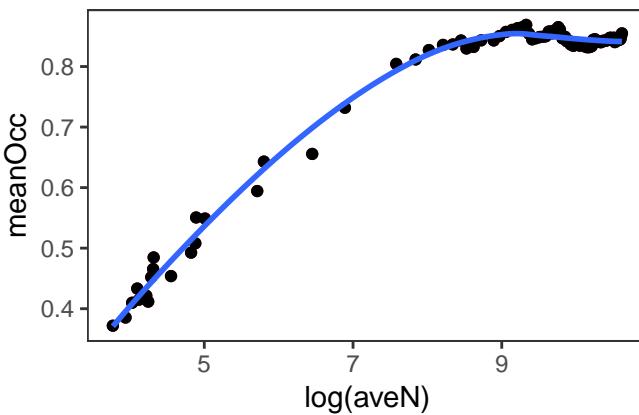
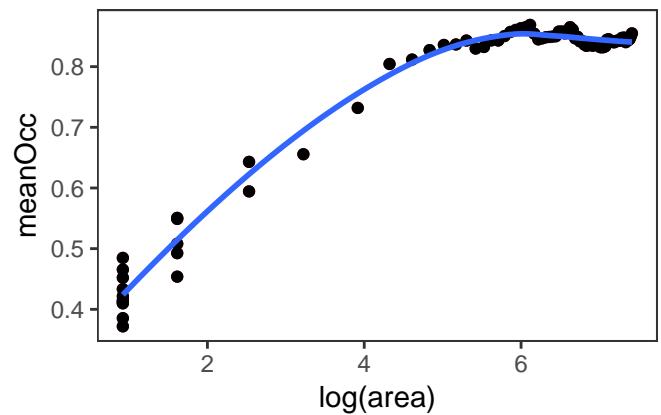
scaleplot_46126



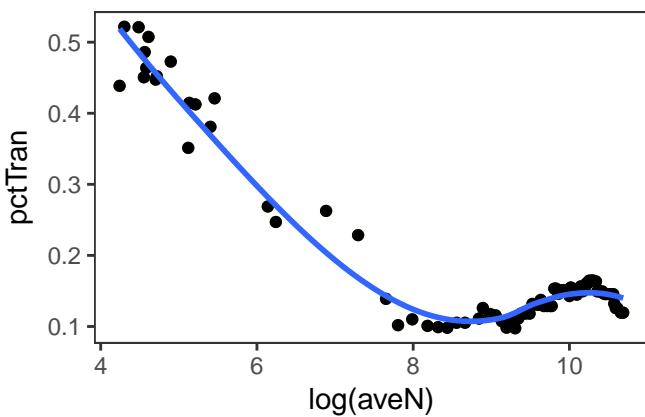
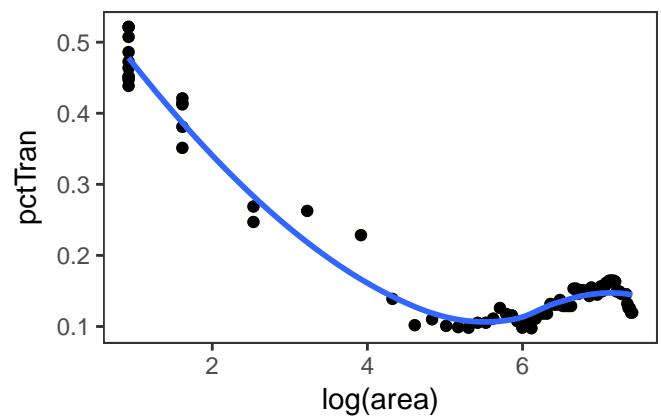
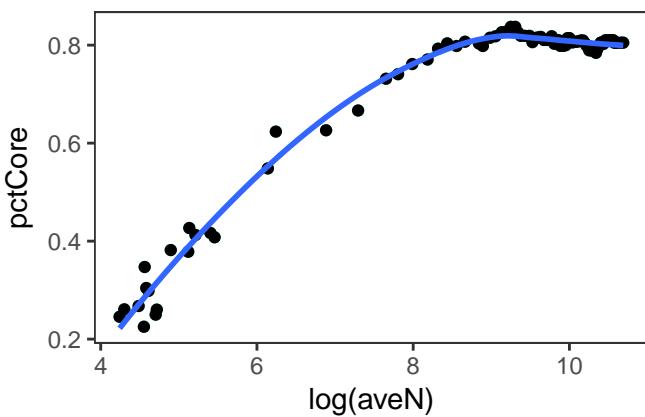
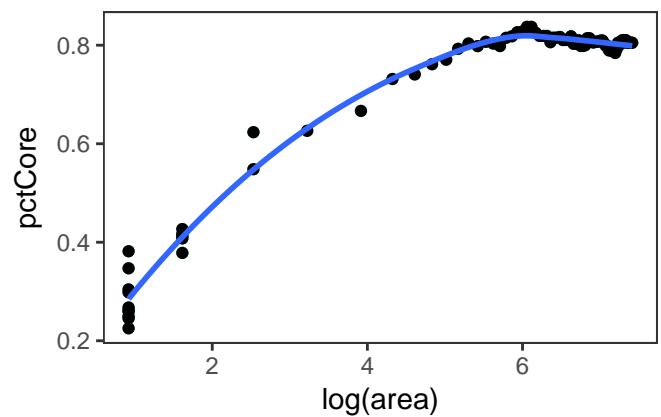
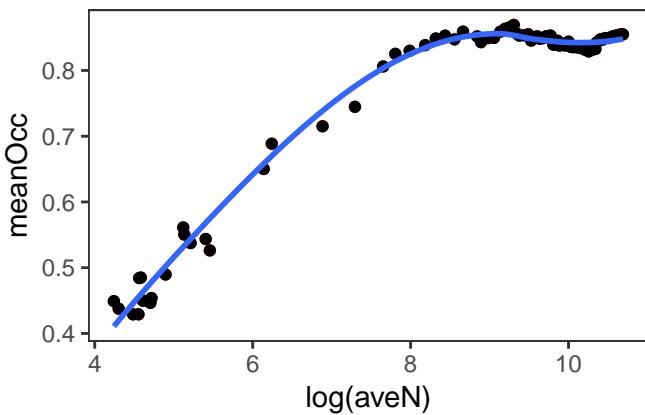
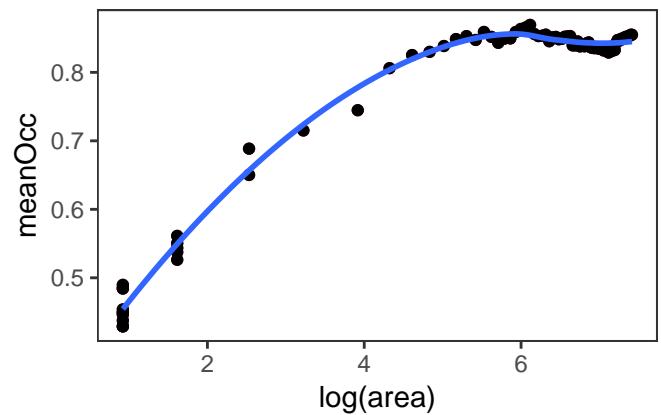
scaleplot_47001



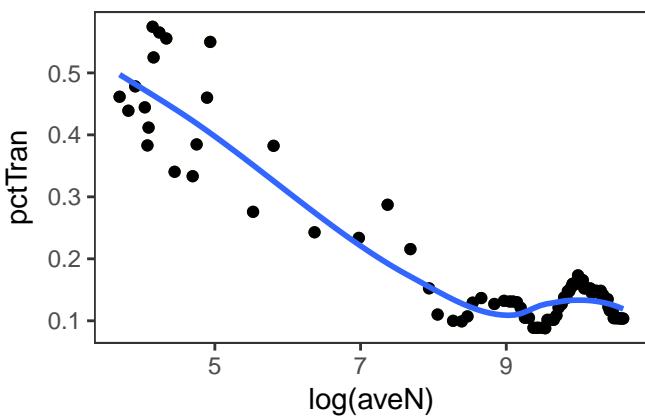
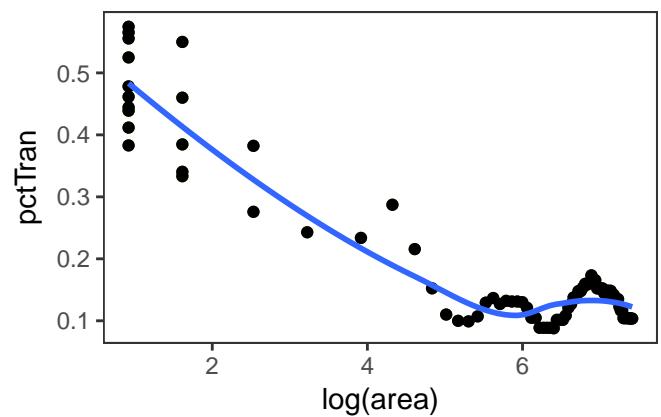
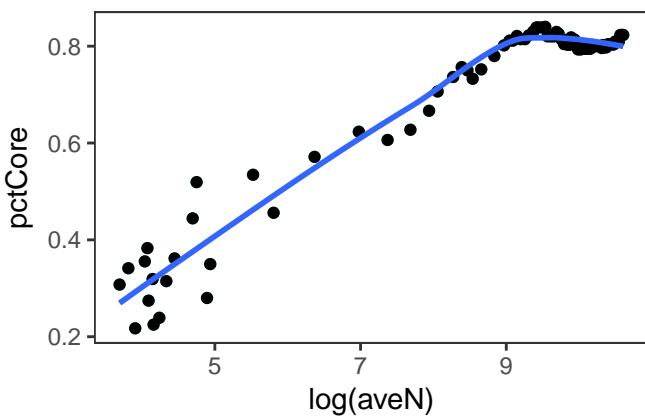
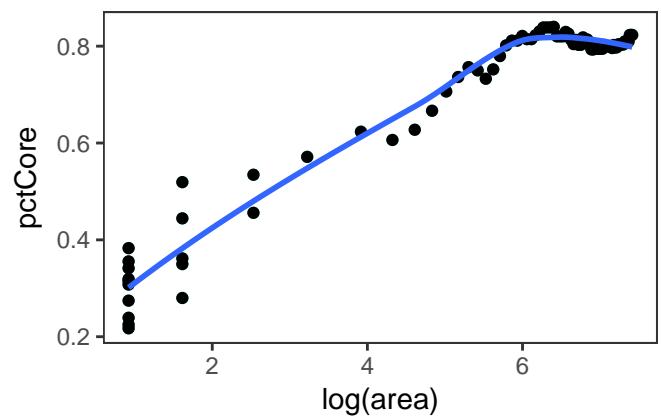
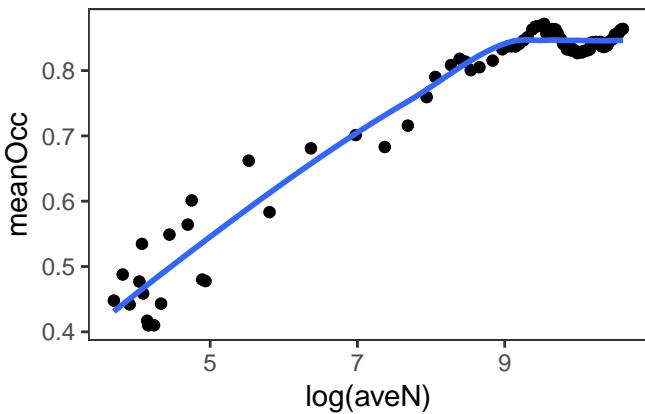
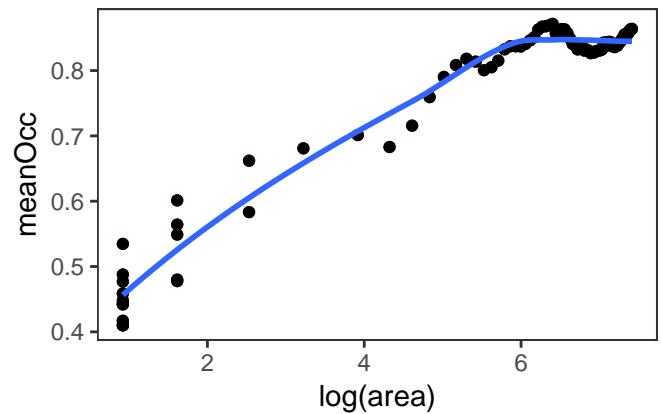
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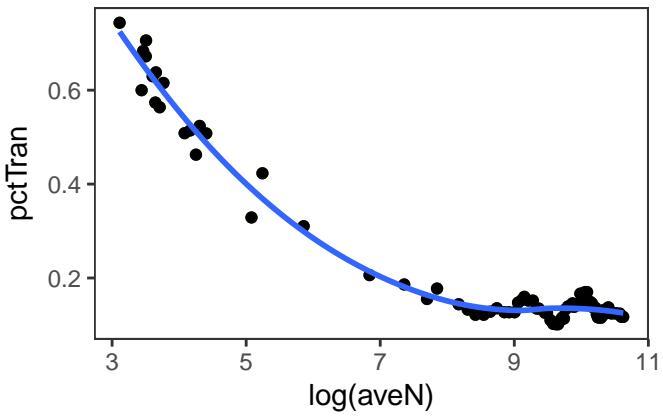
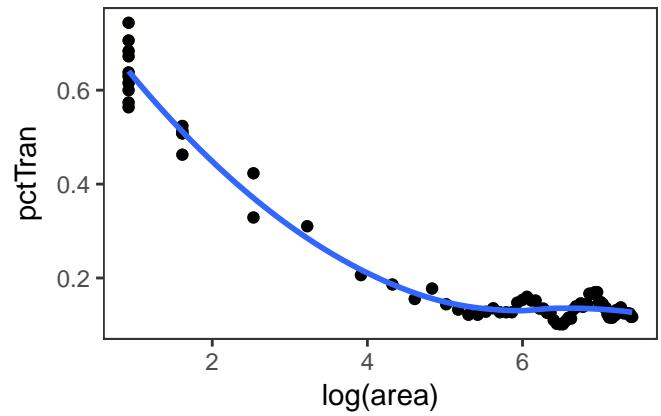
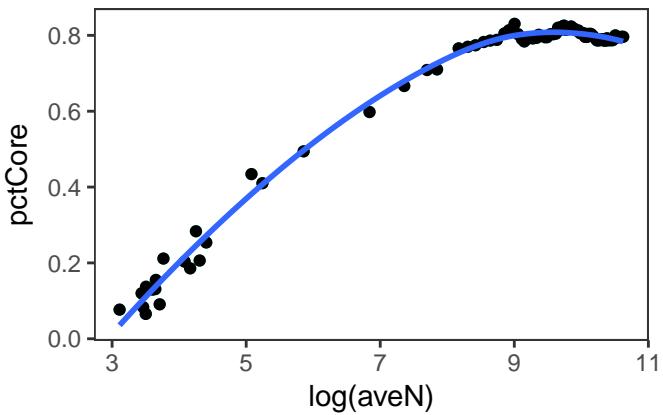
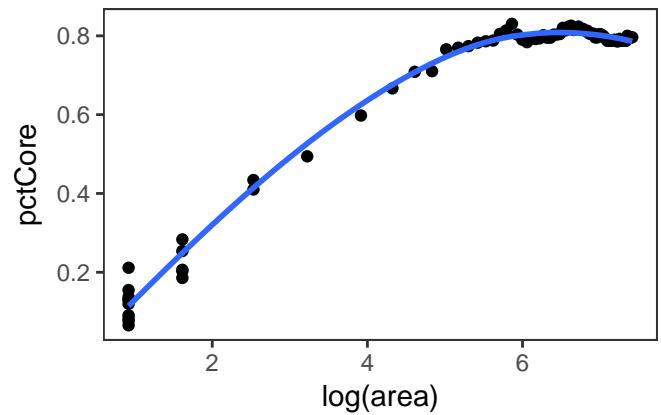
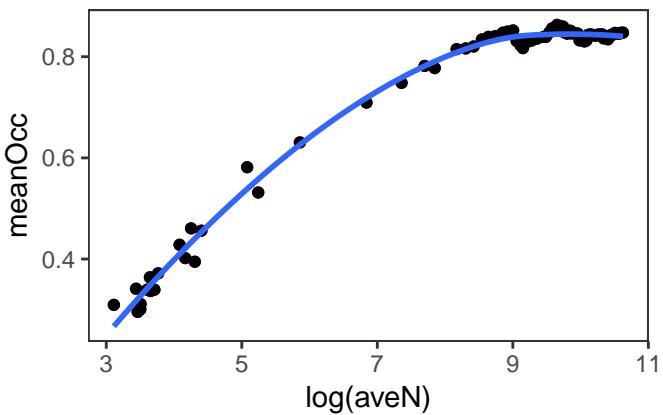
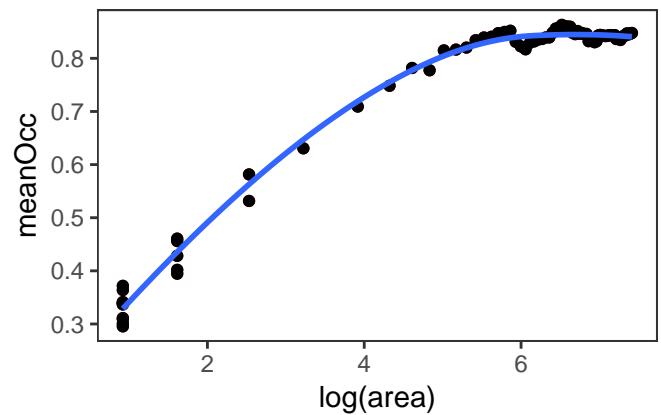
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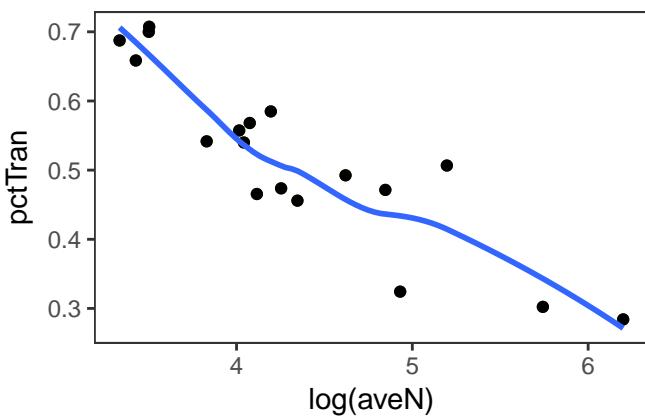
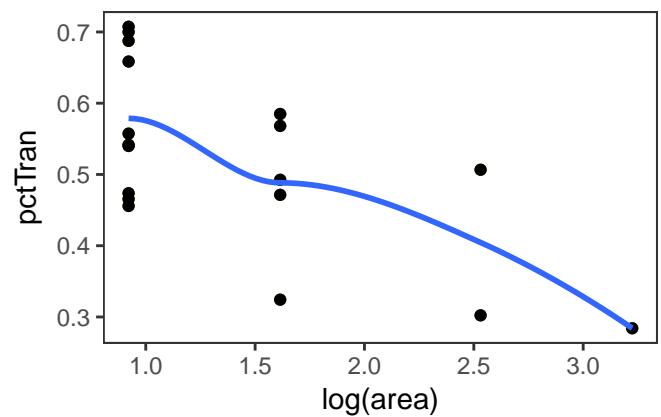
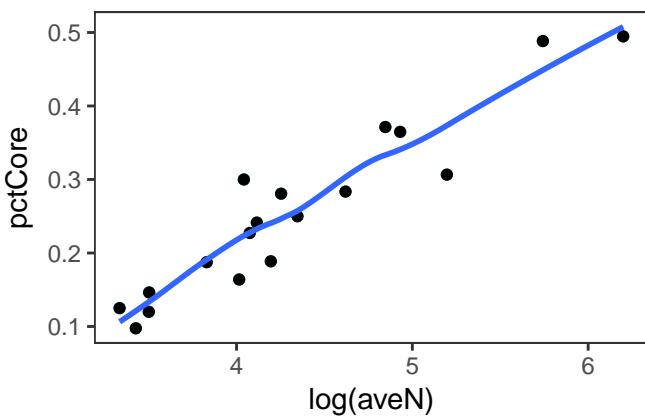
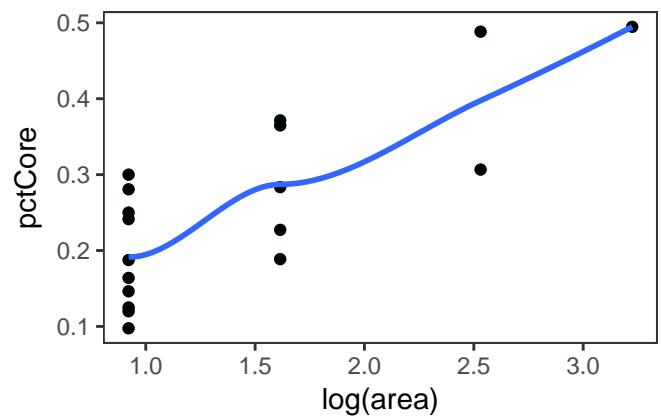
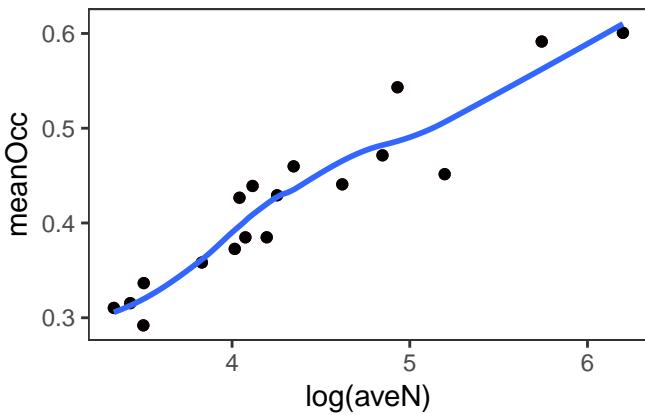
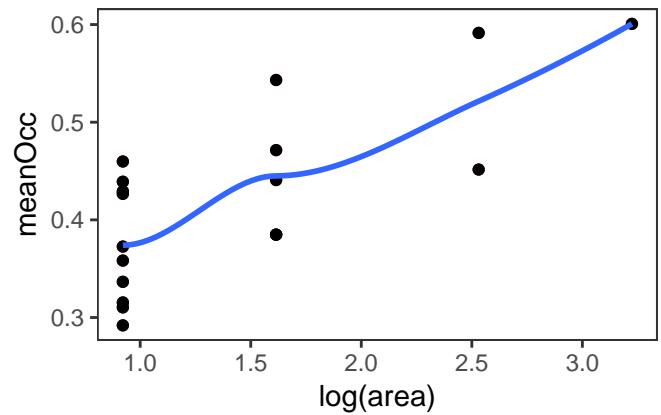
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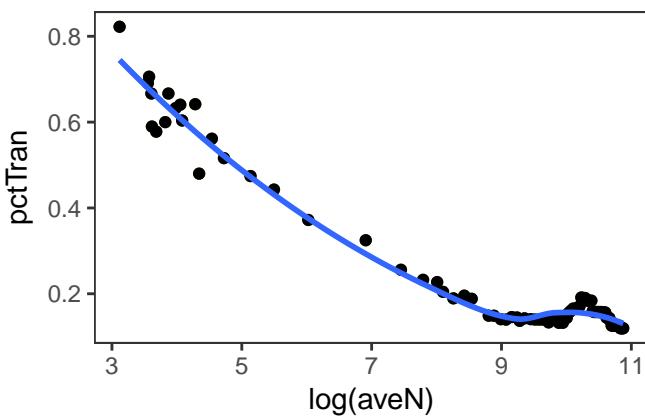
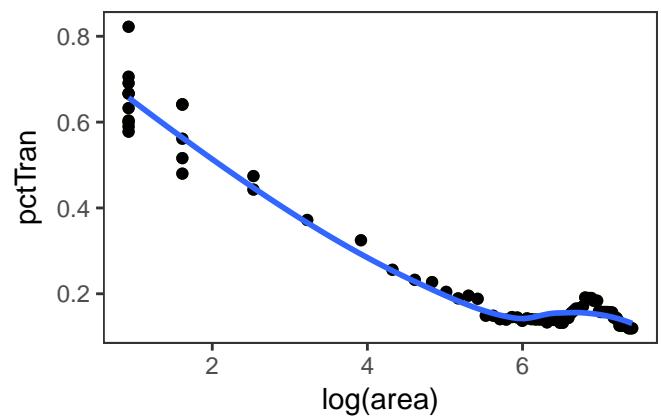
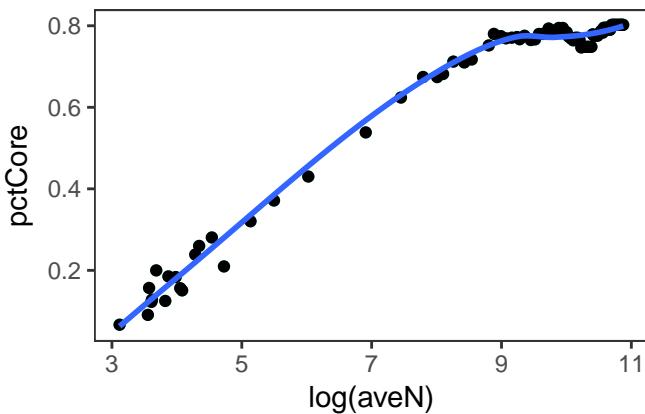
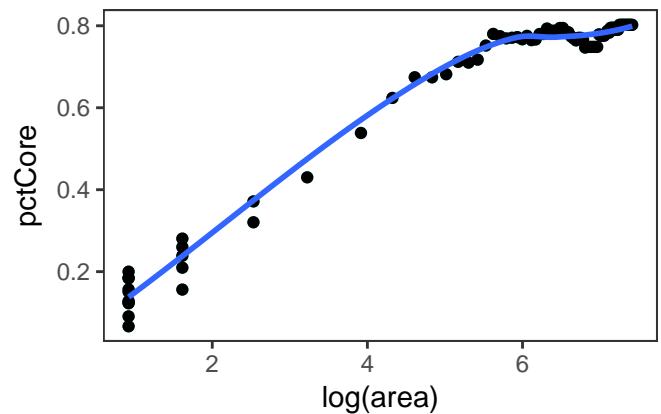
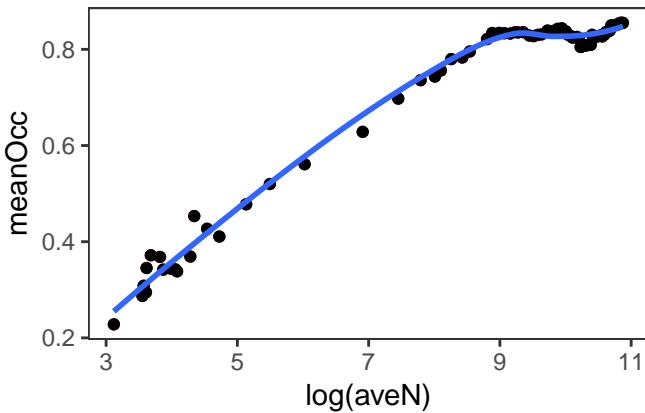
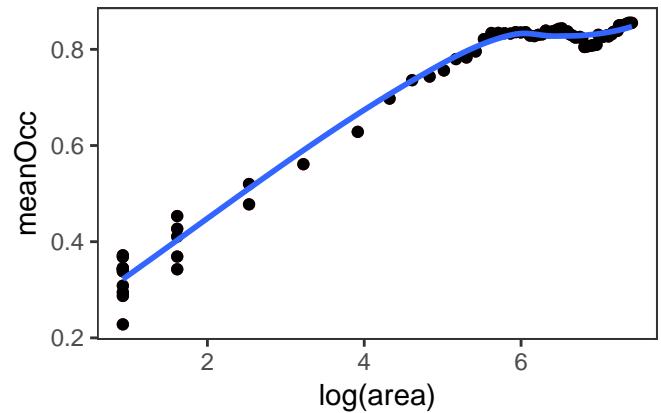
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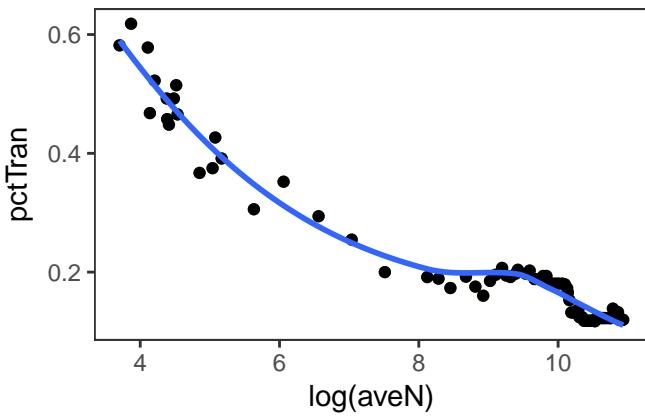
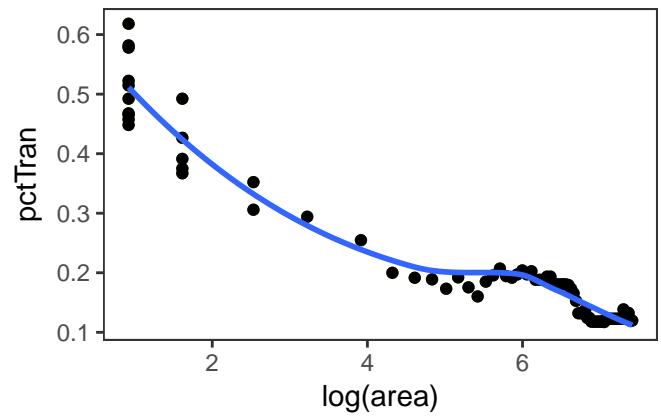
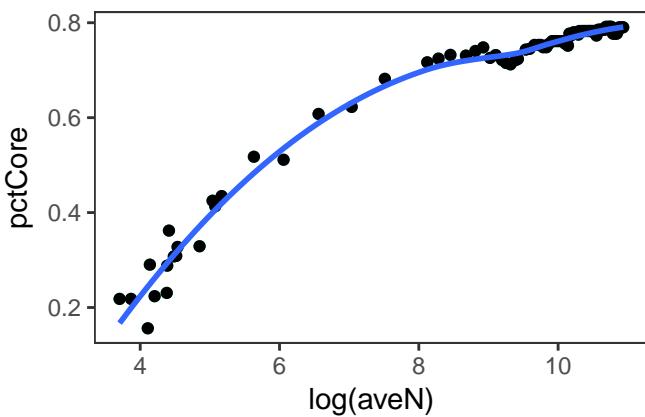
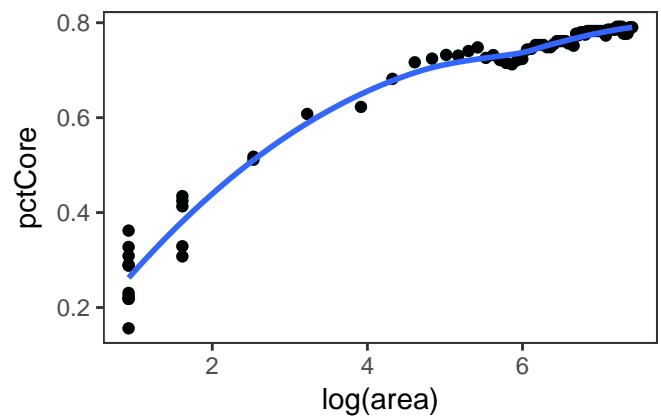
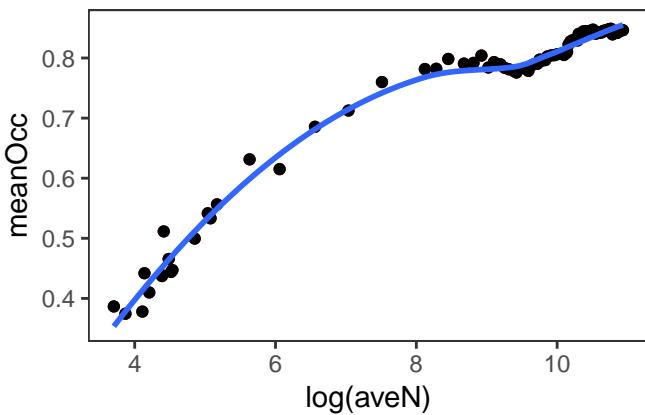
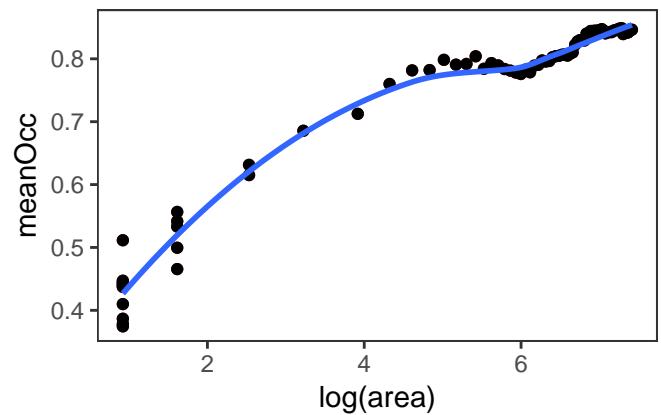
scaleplot_49014



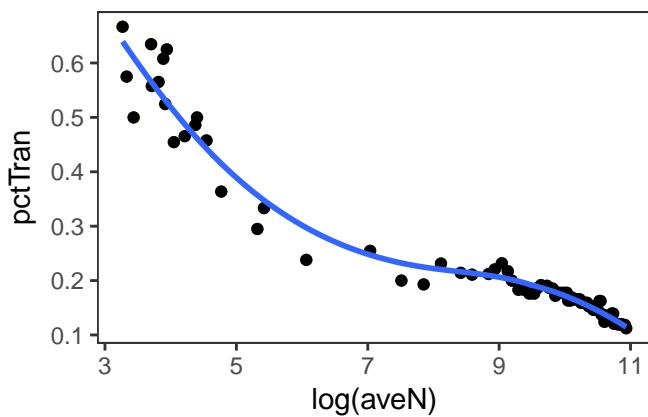
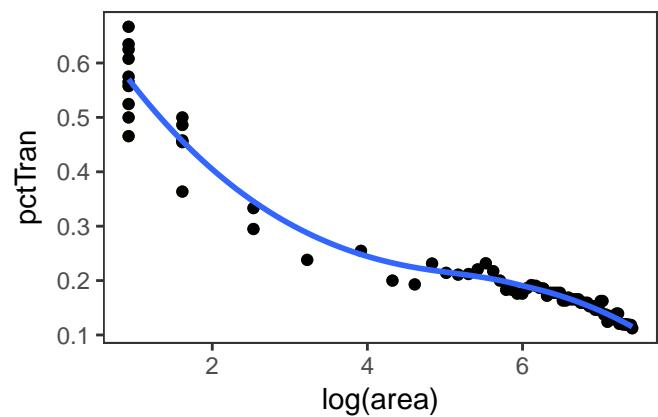
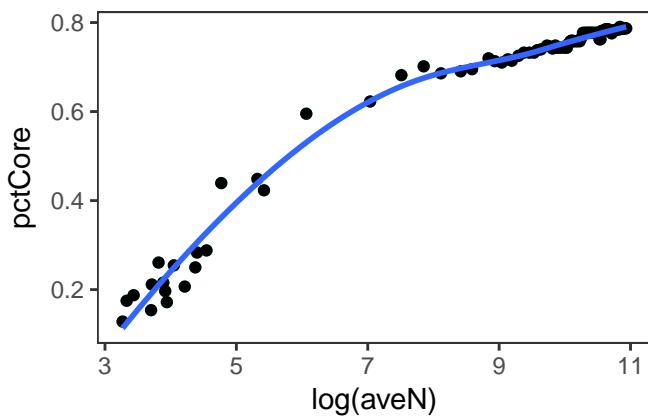
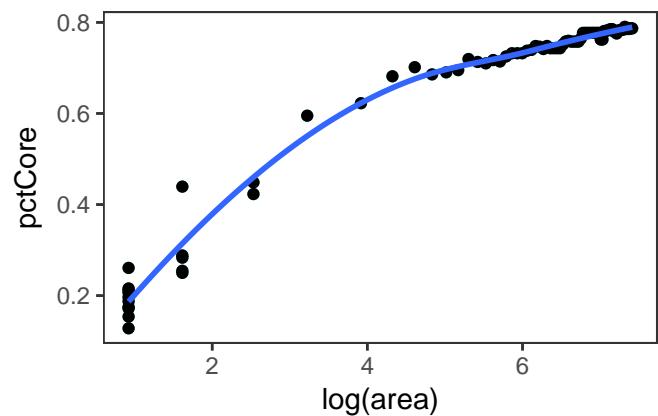
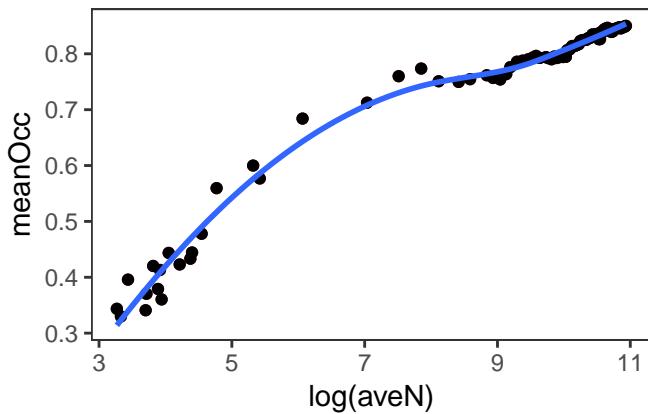
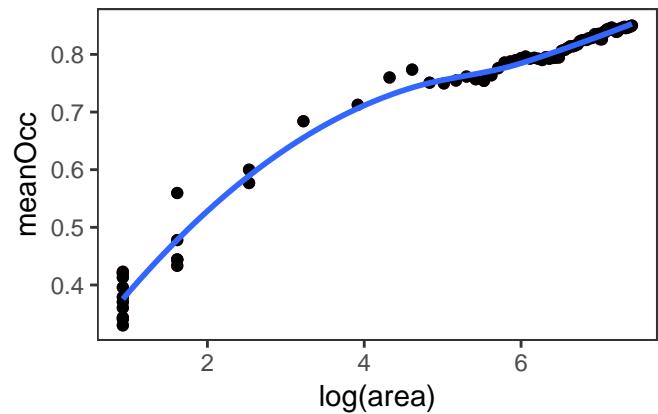
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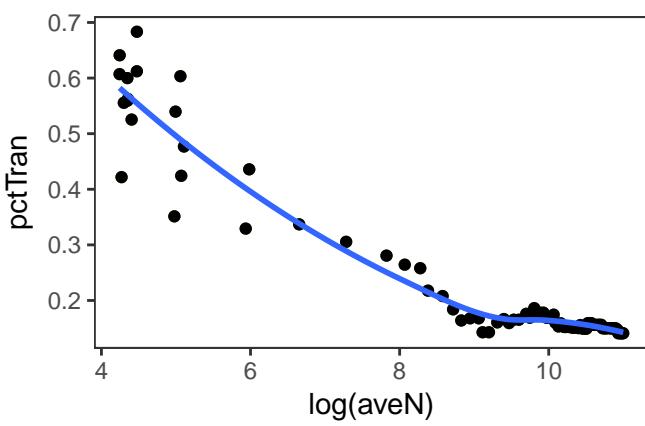
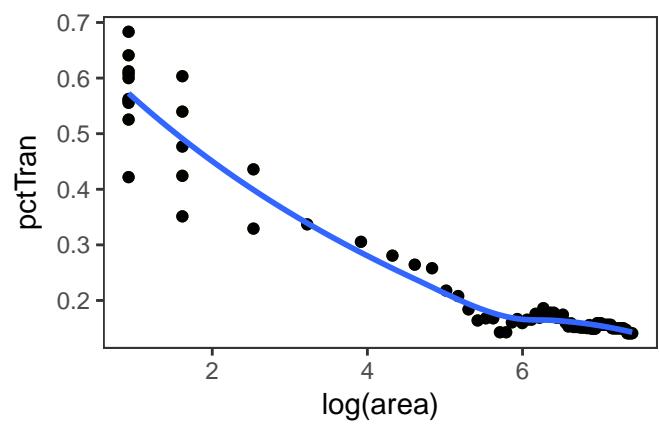
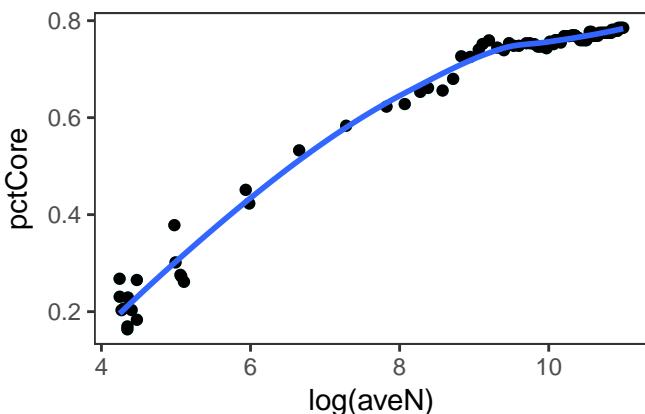
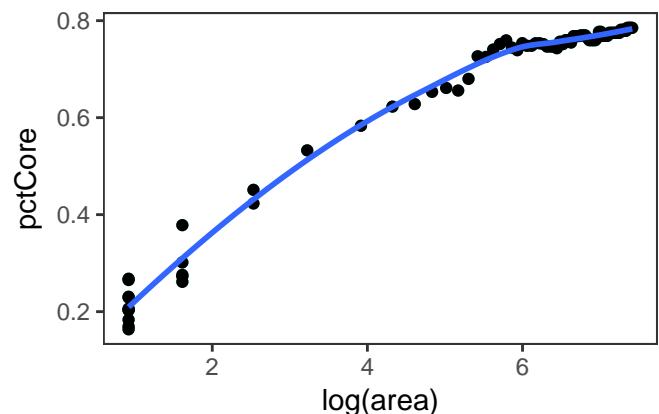
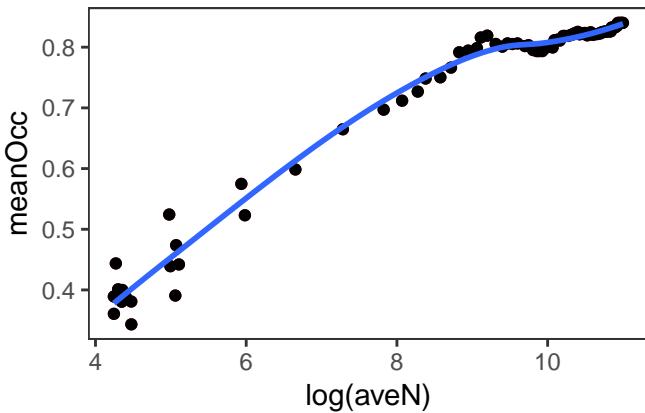
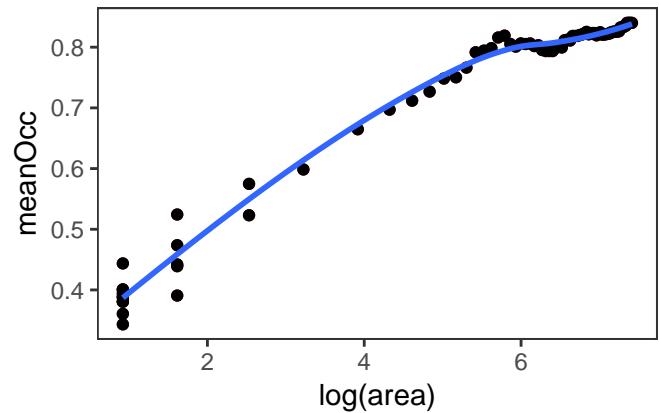
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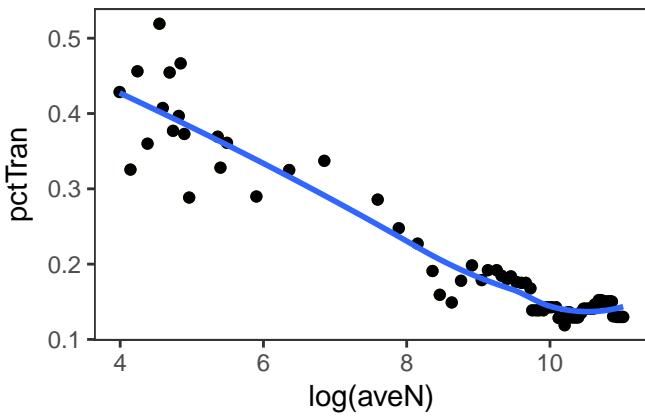
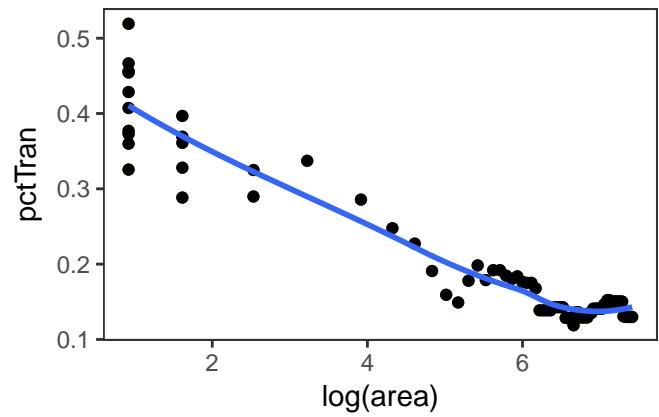
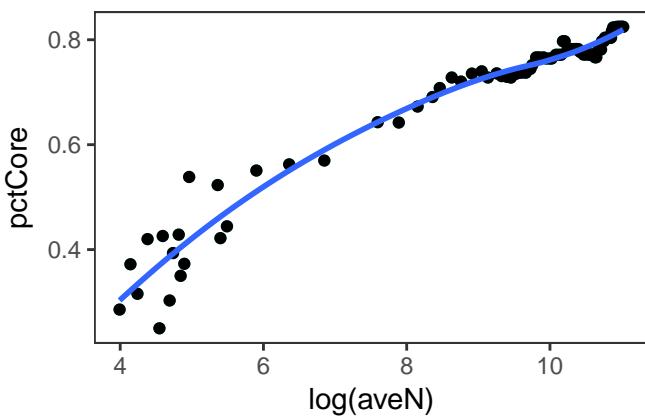
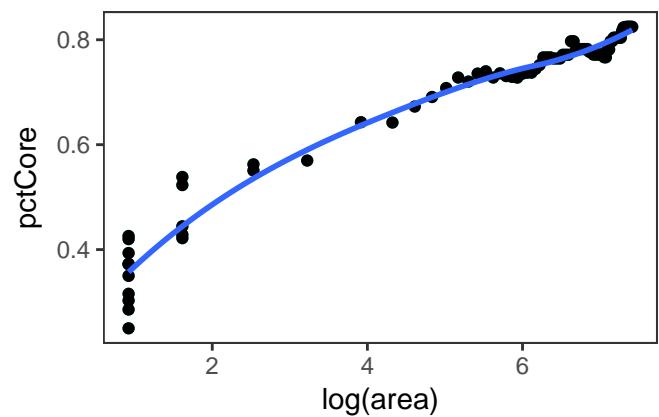
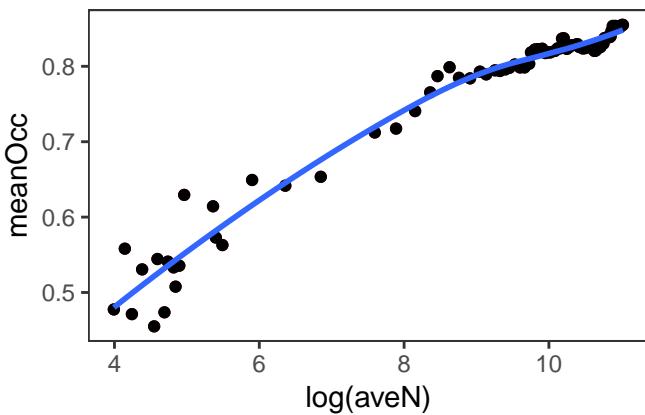
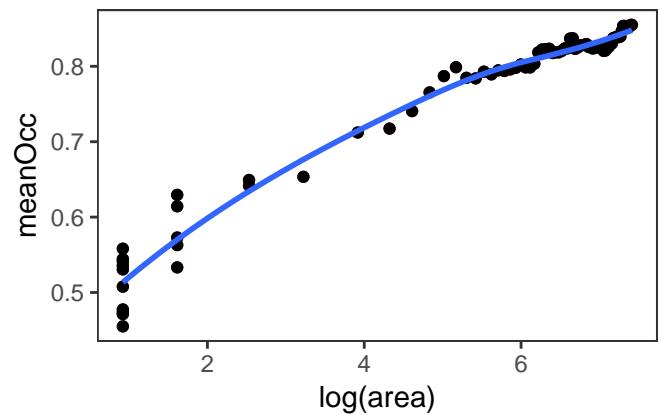
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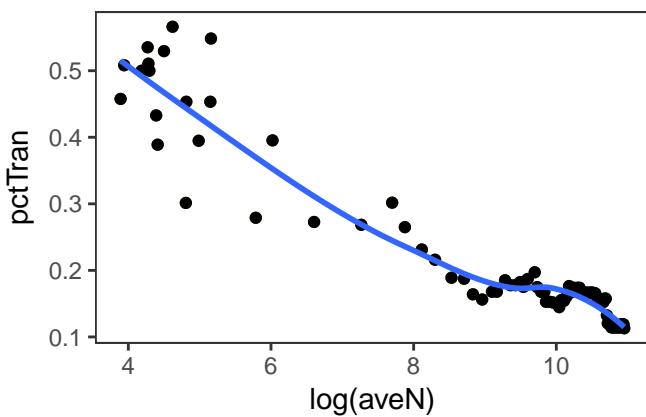
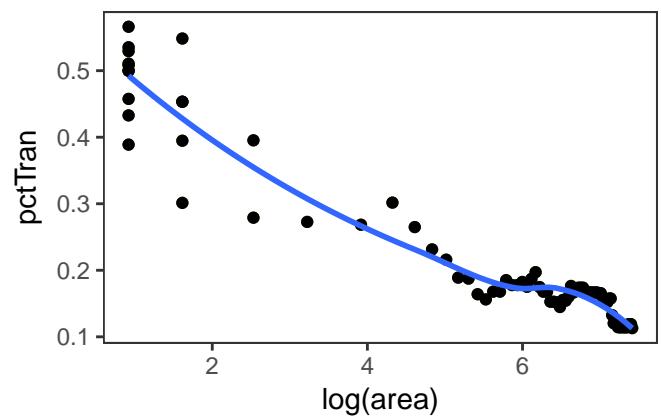
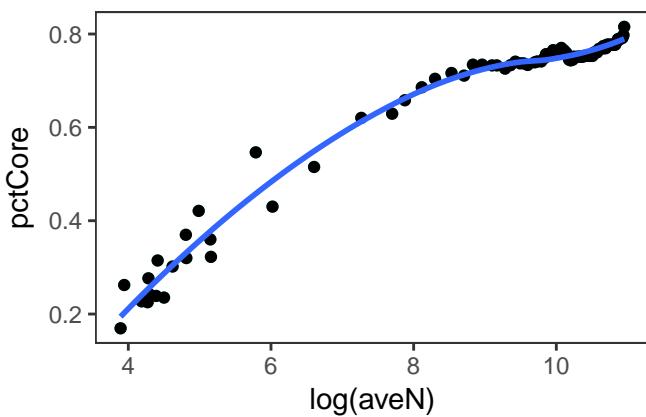
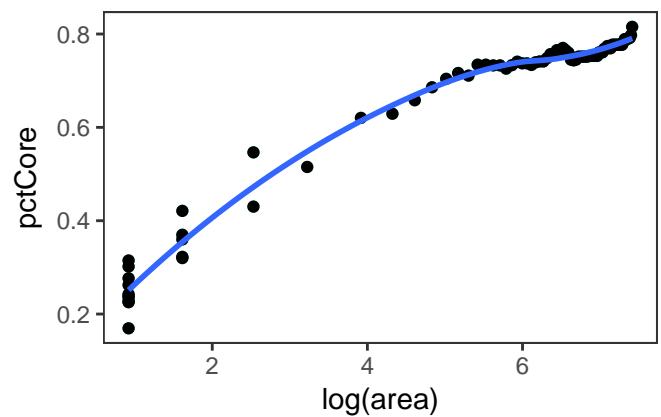
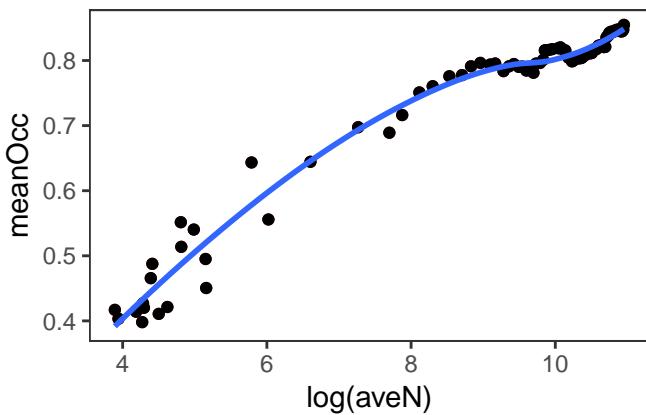
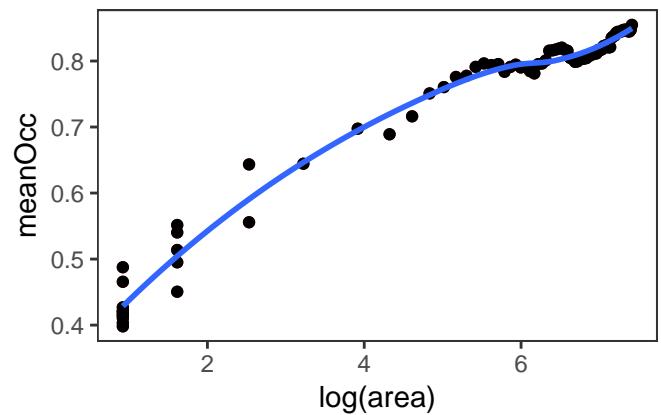
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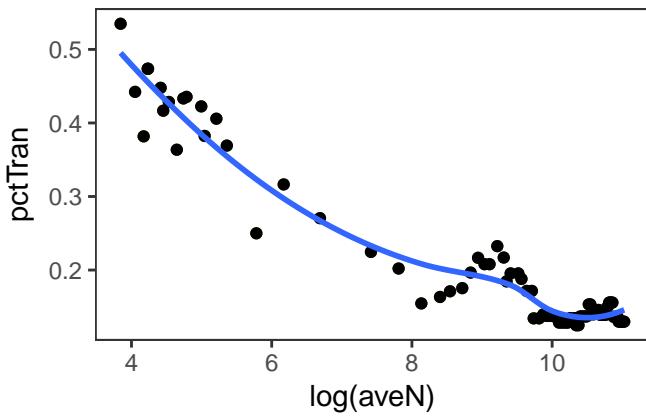
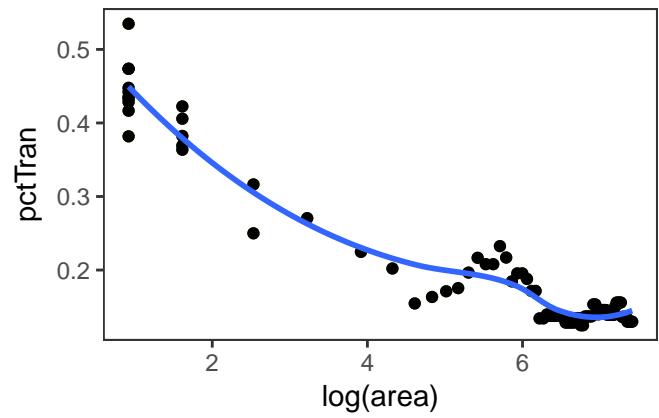
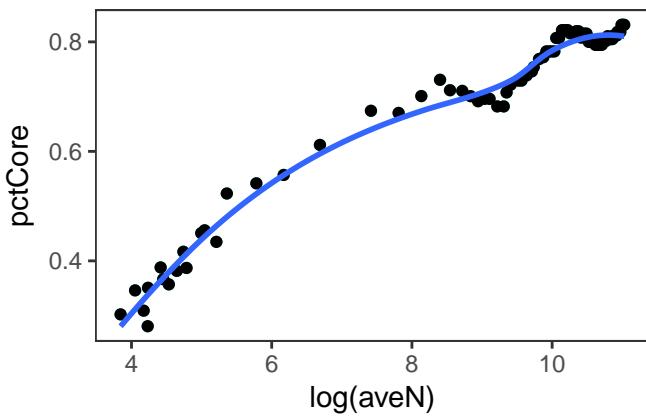
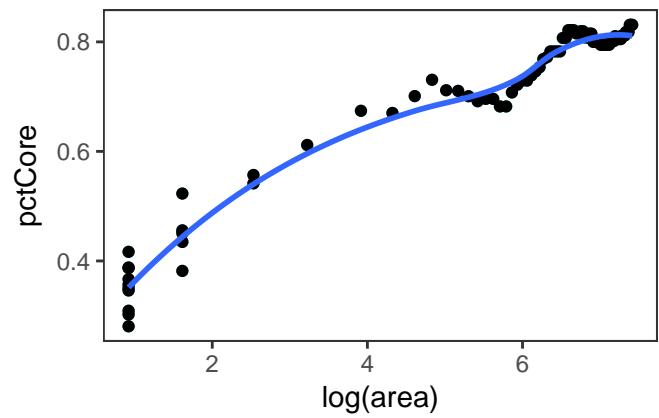
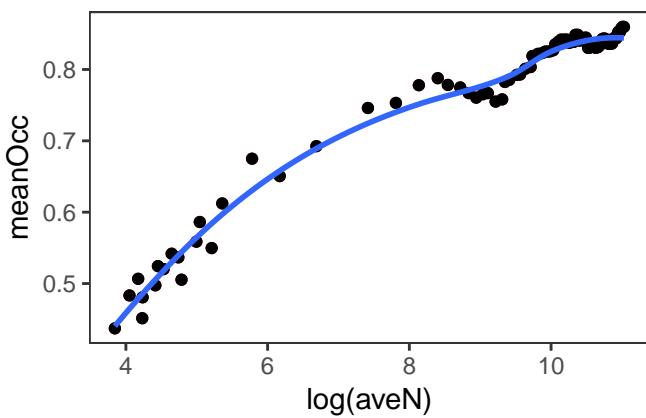
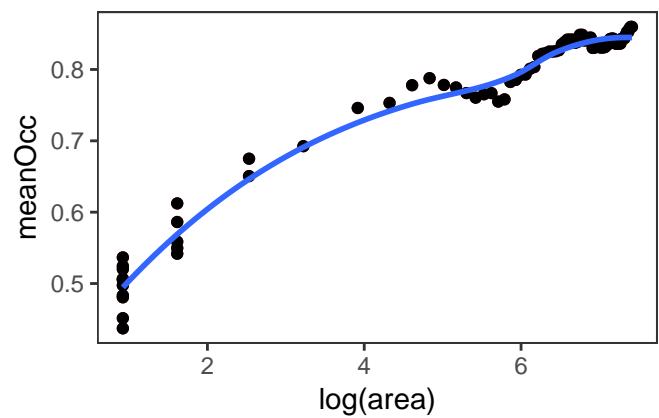
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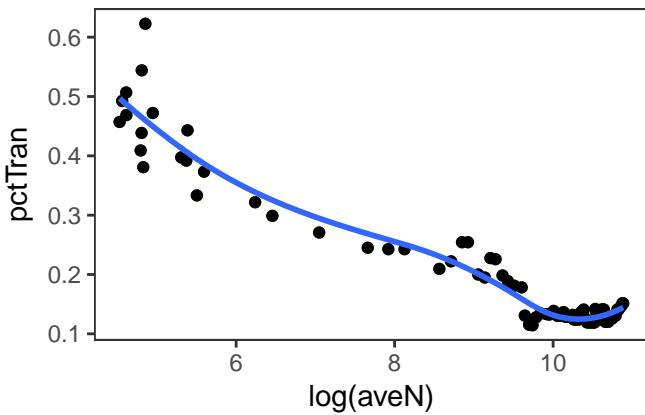
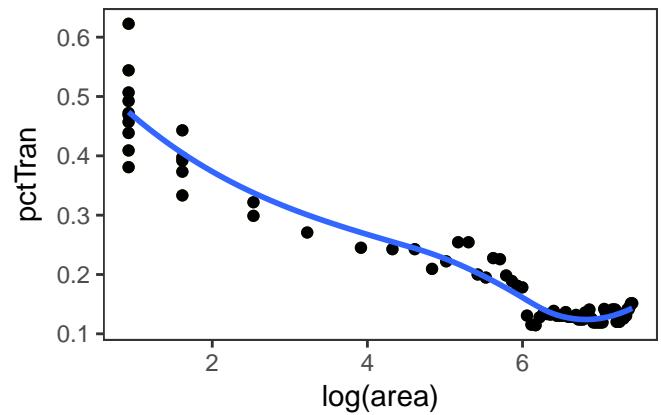
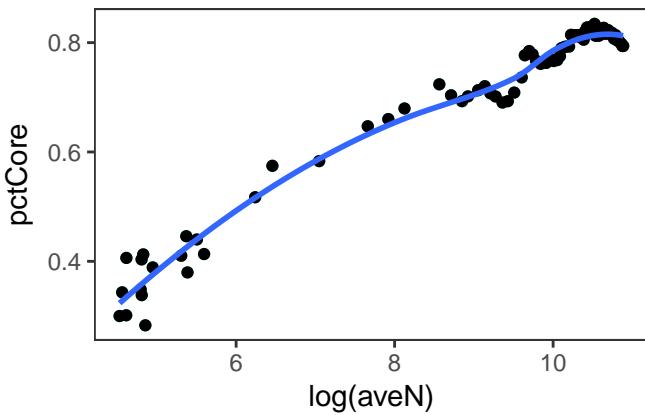
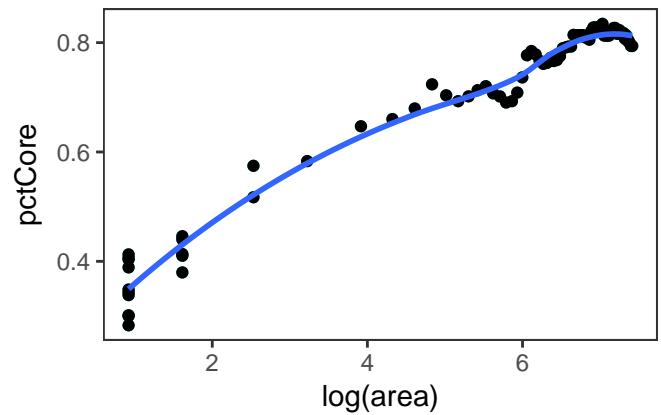
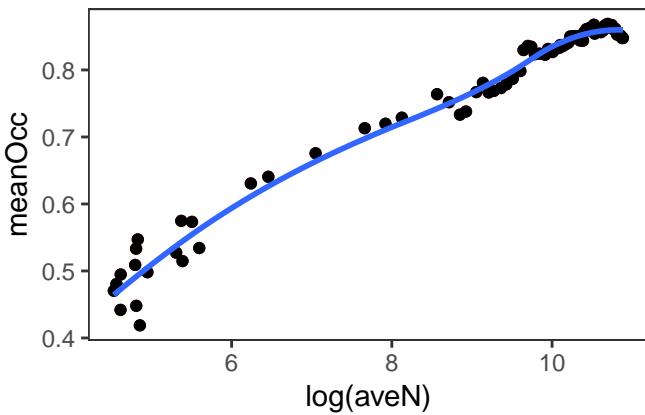
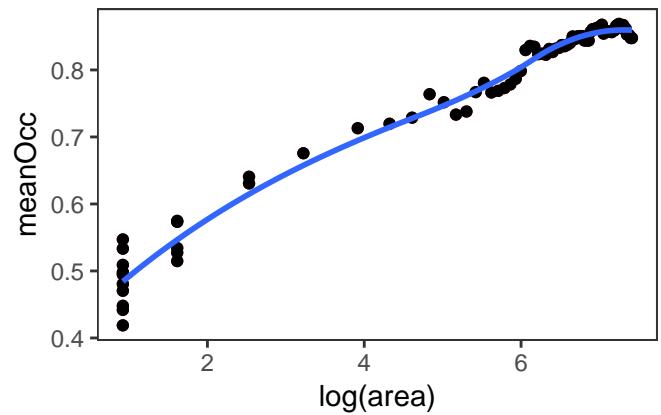
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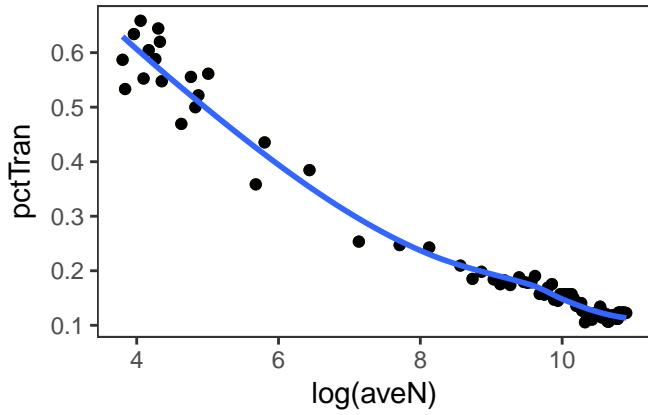
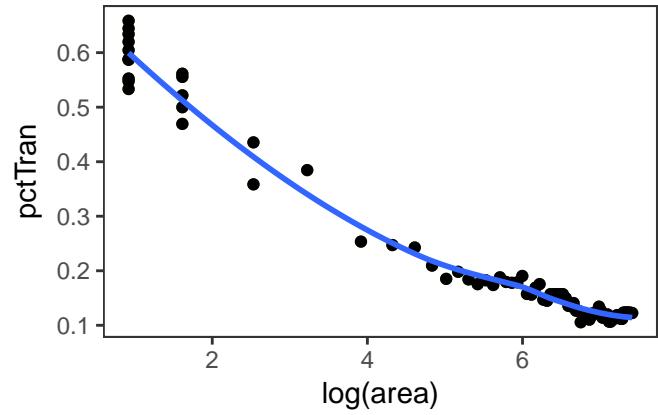
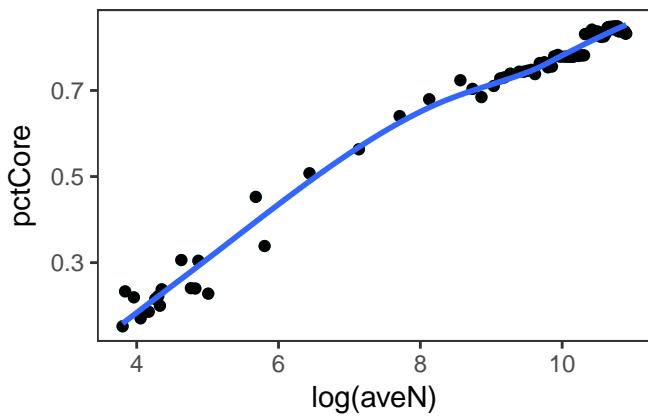
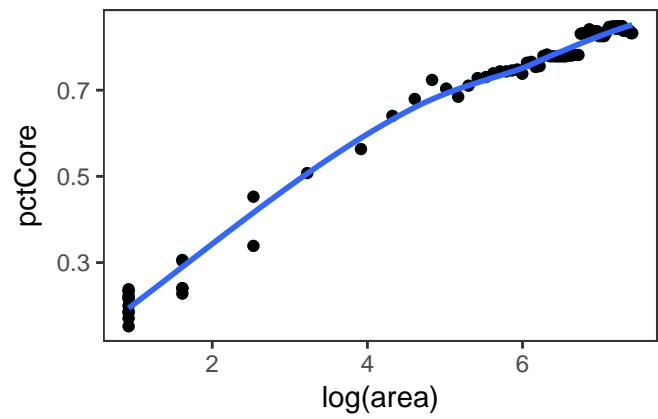
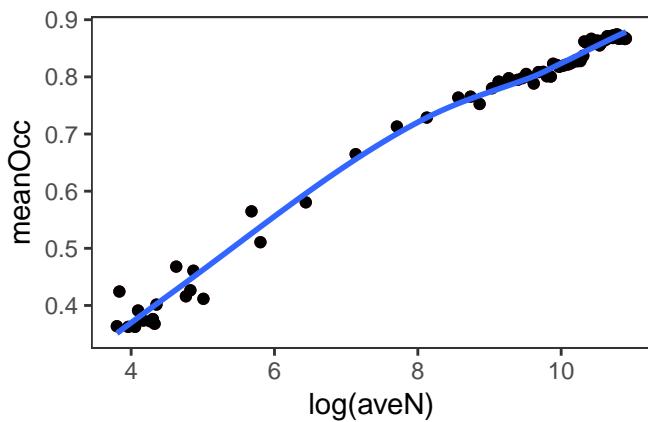
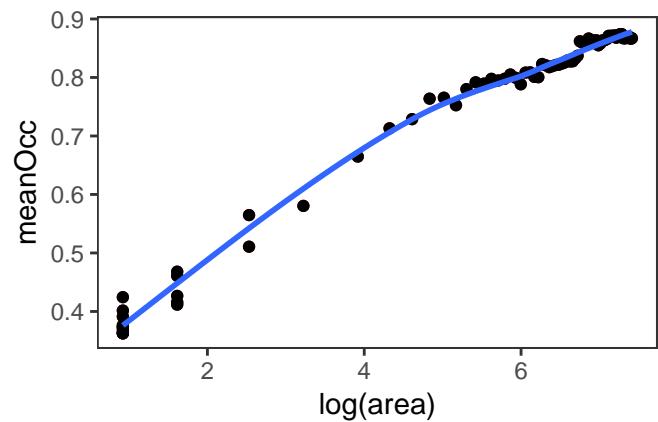
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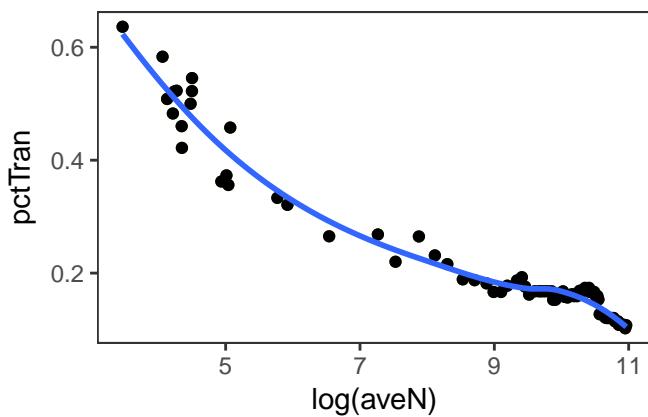
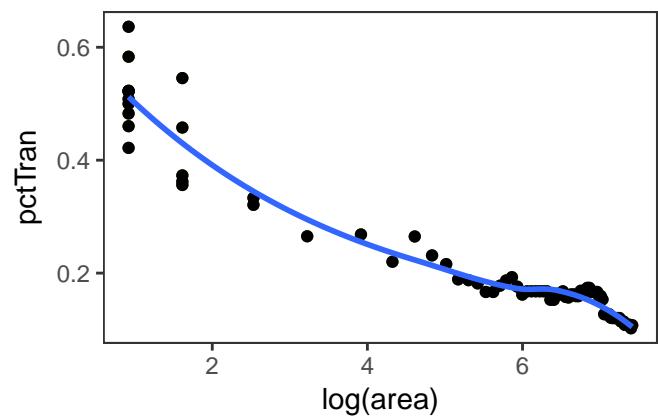
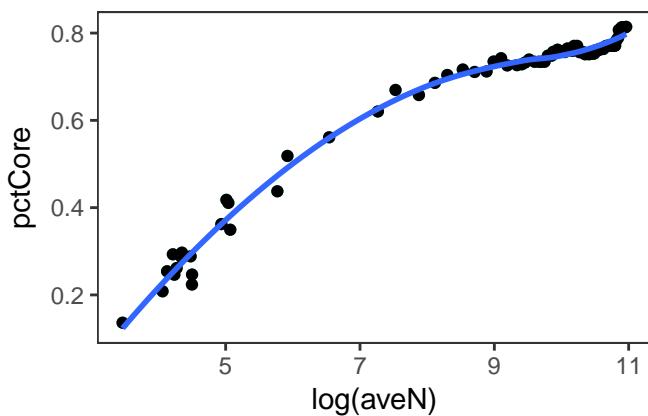
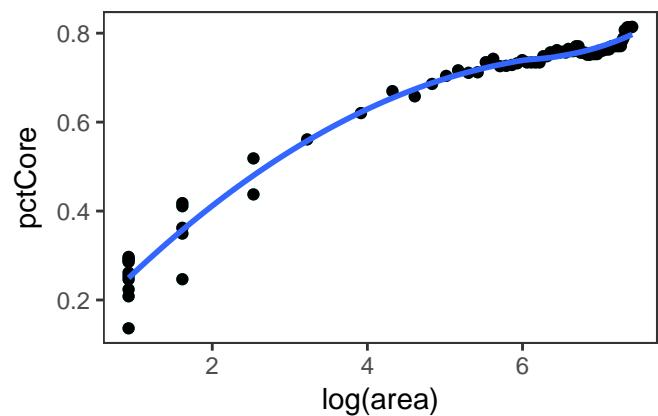
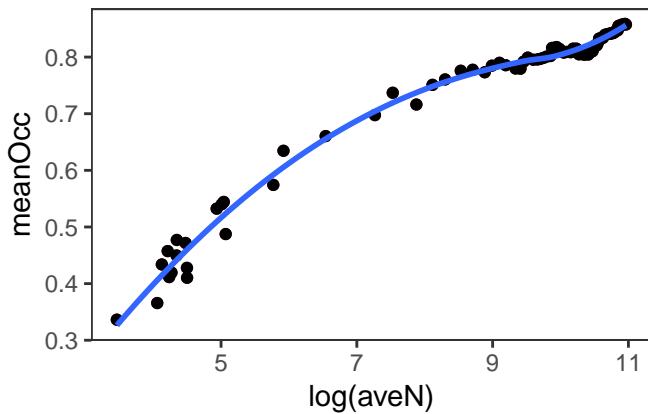
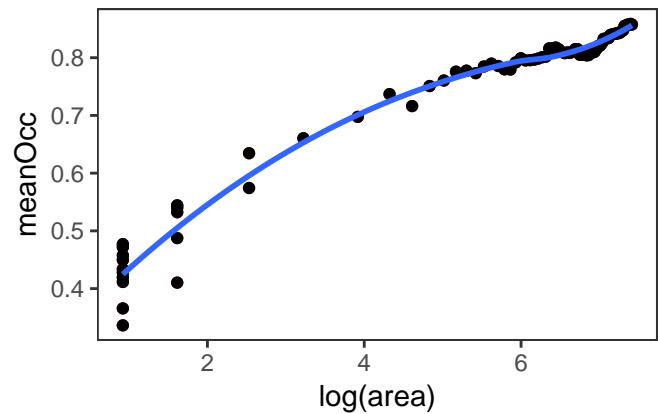
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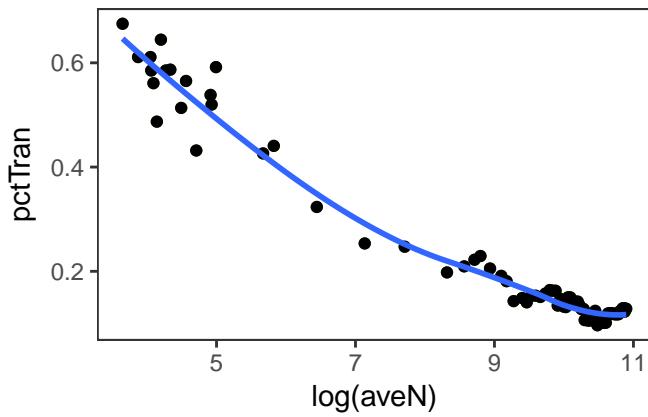
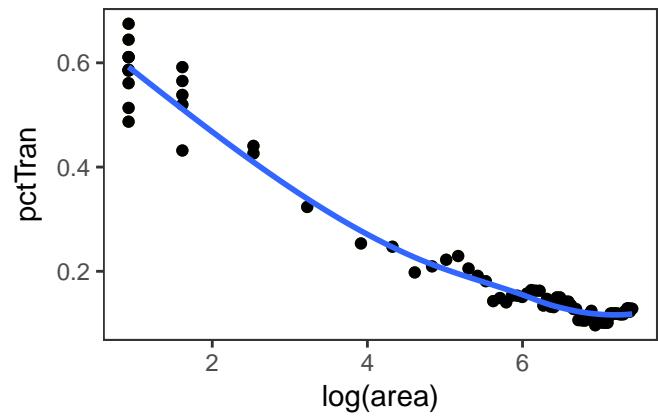
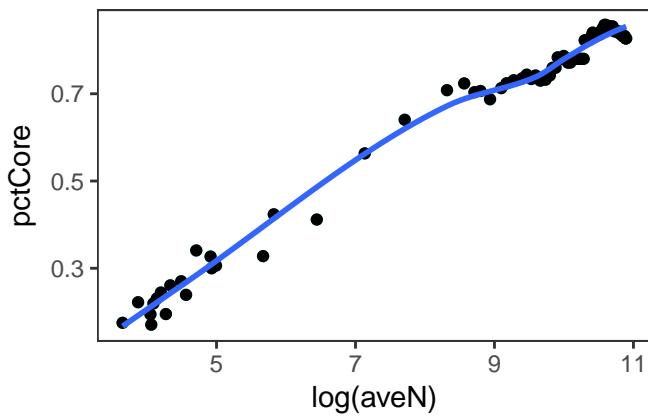
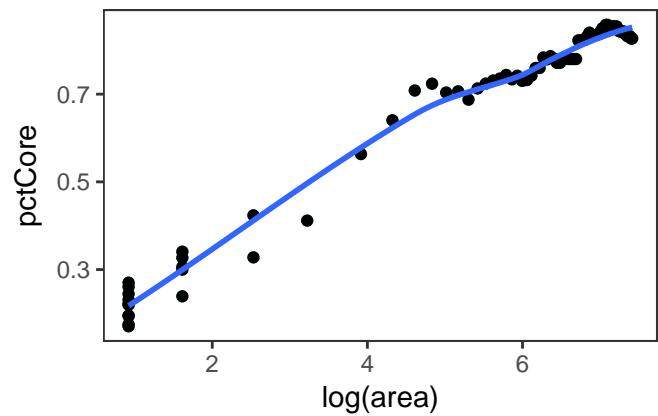
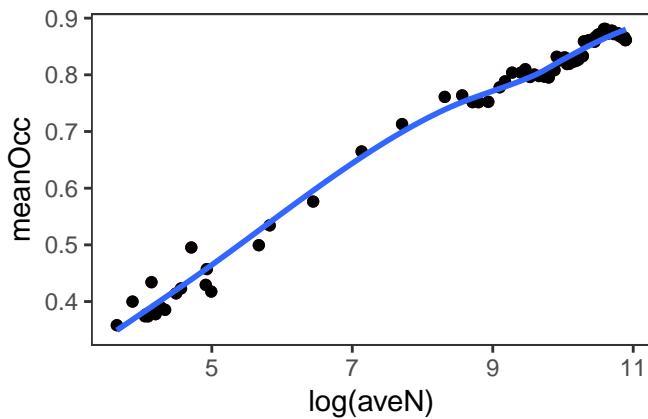
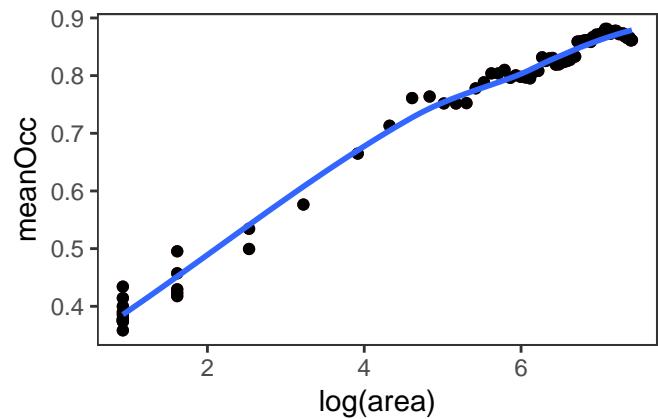
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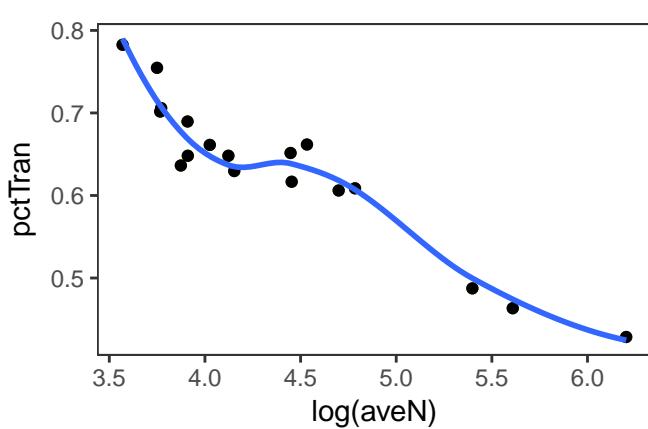
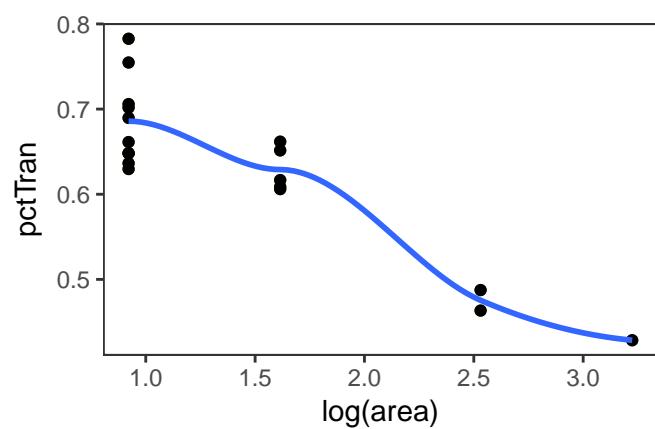
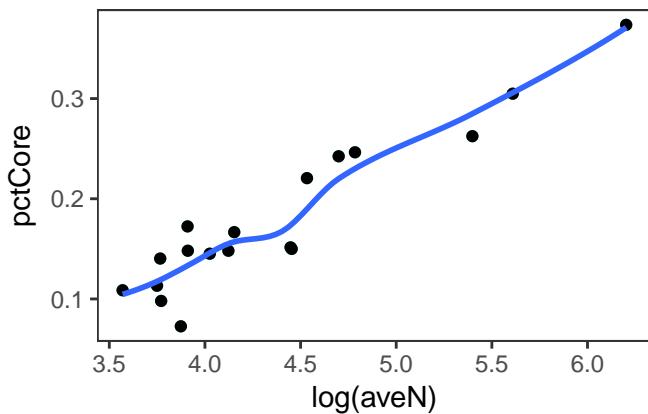
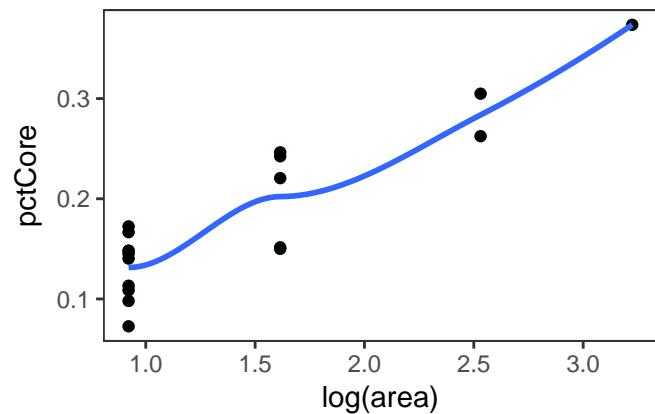
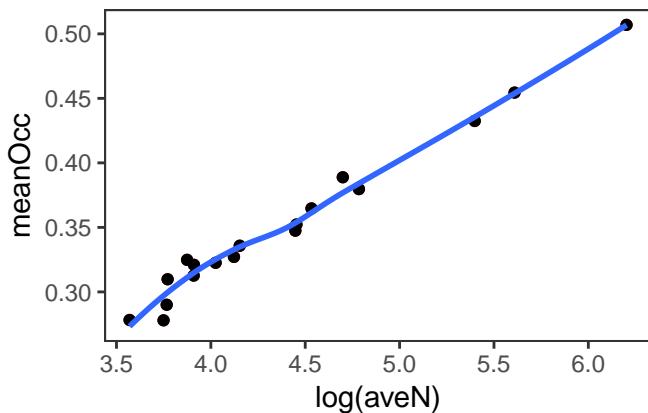
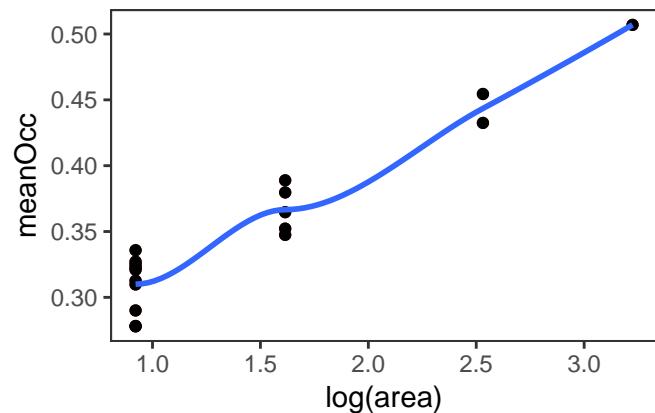
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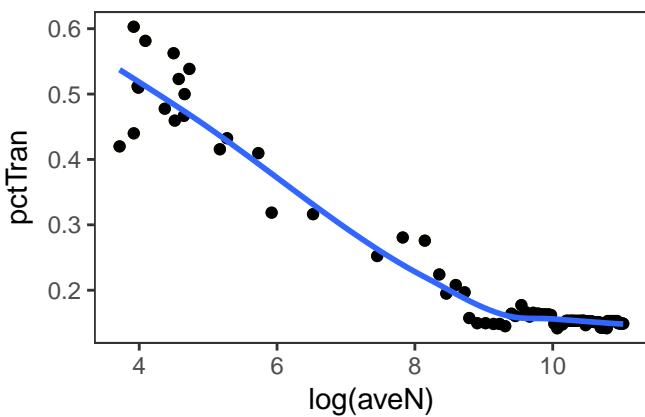
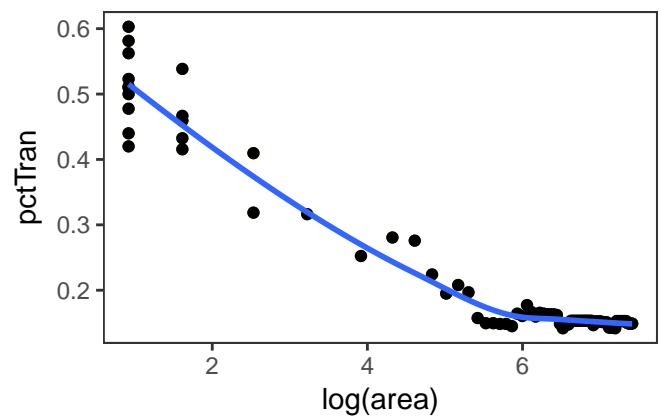
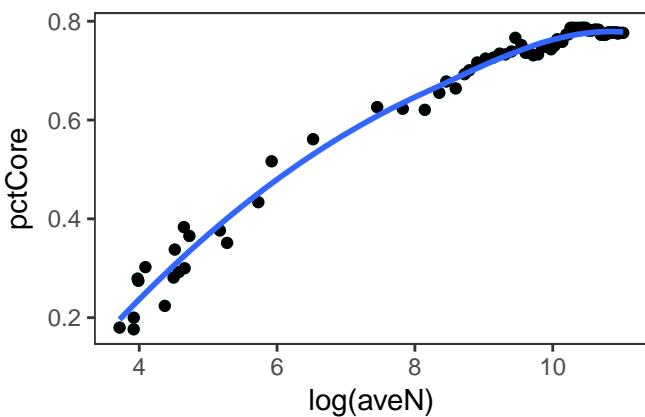
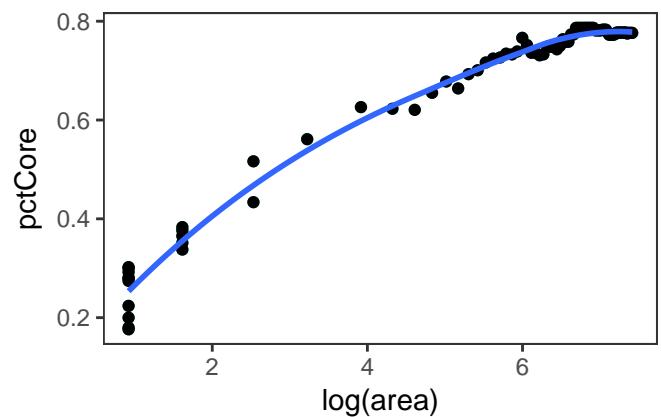
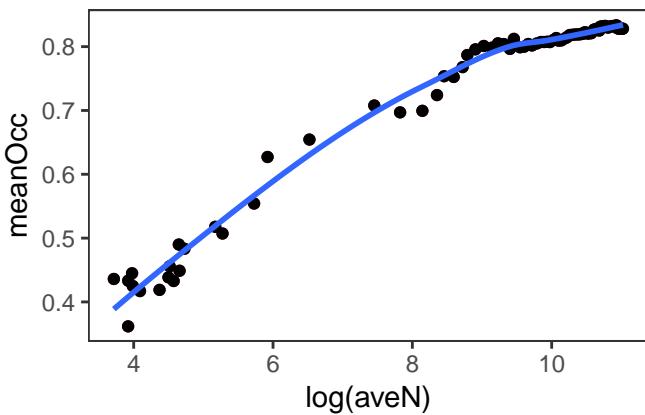
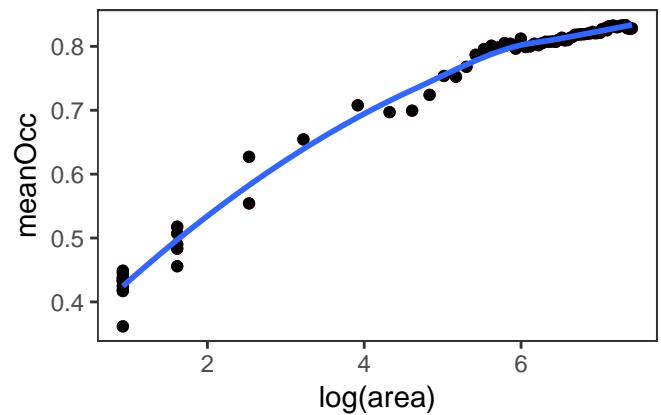
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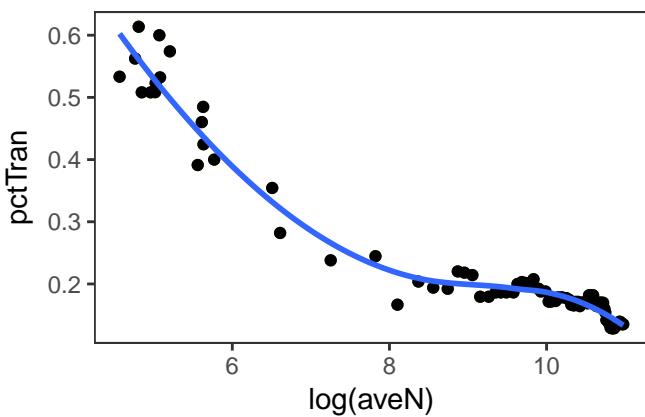
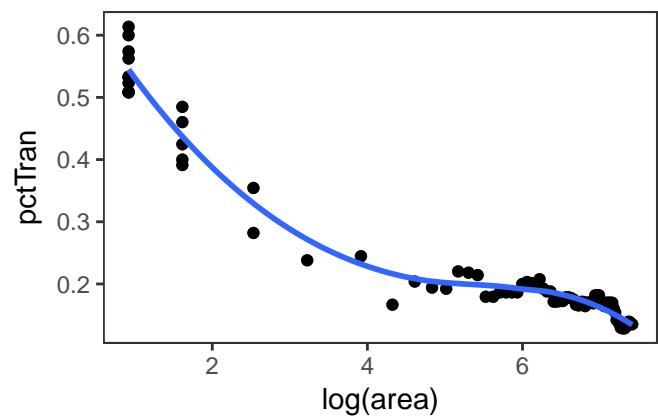
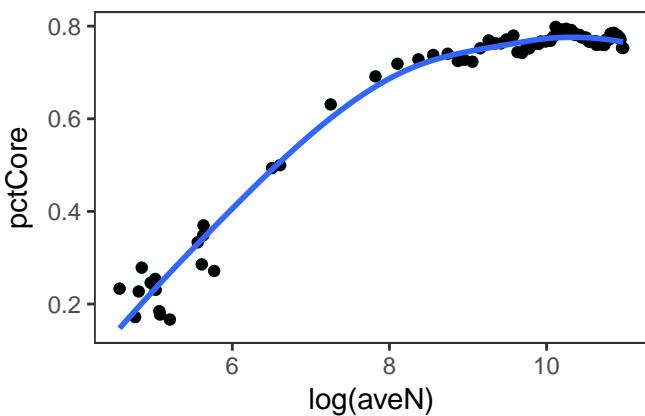
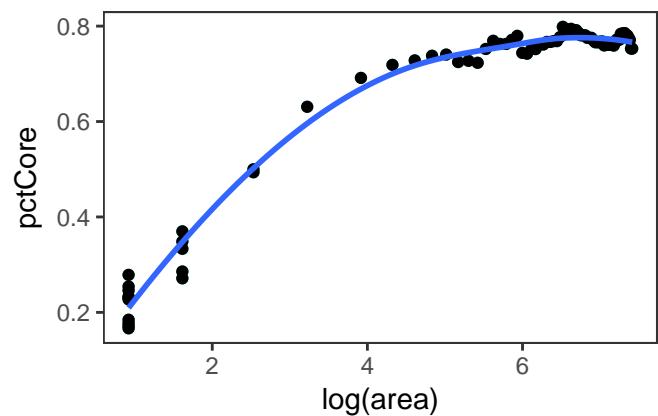
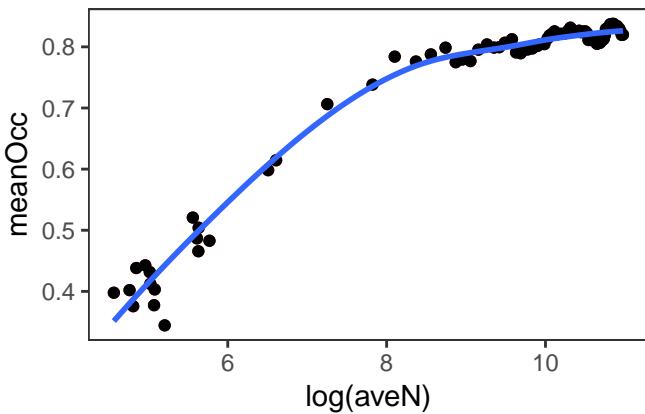
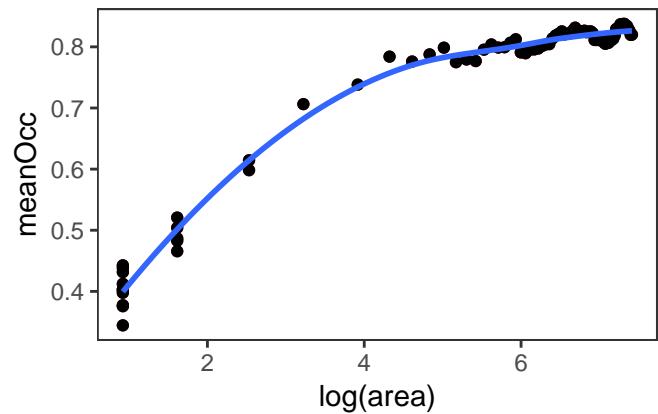
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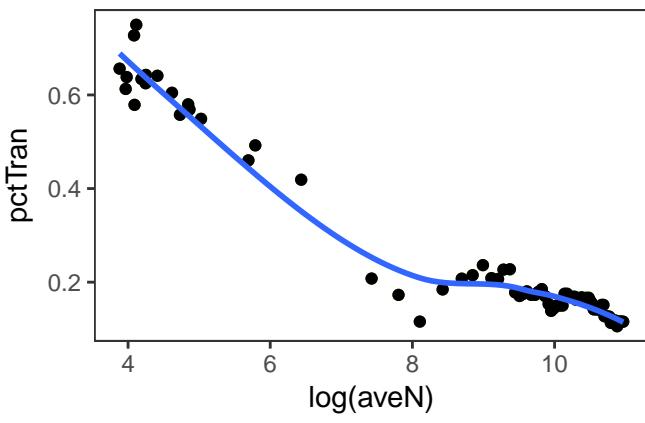
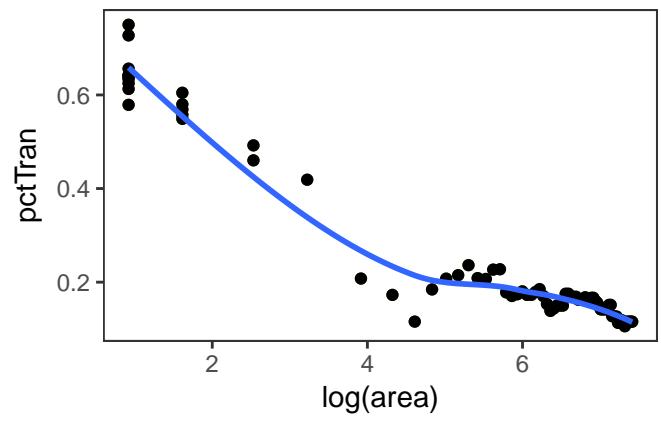
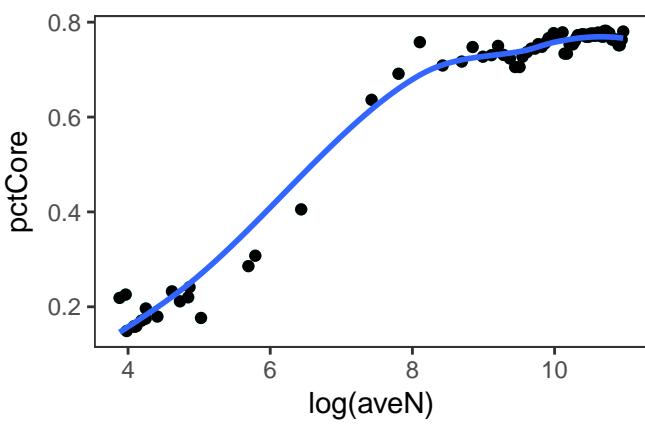
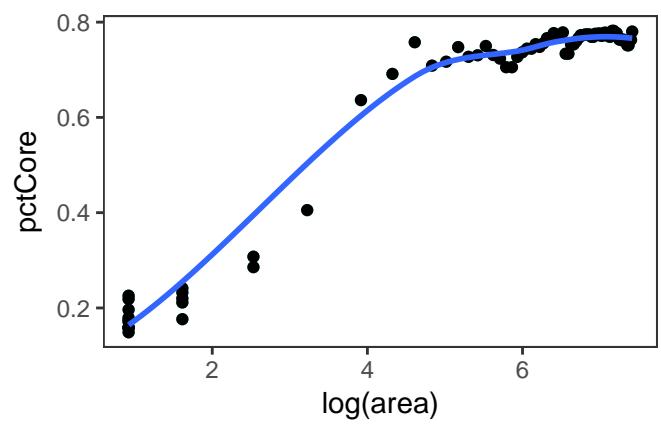
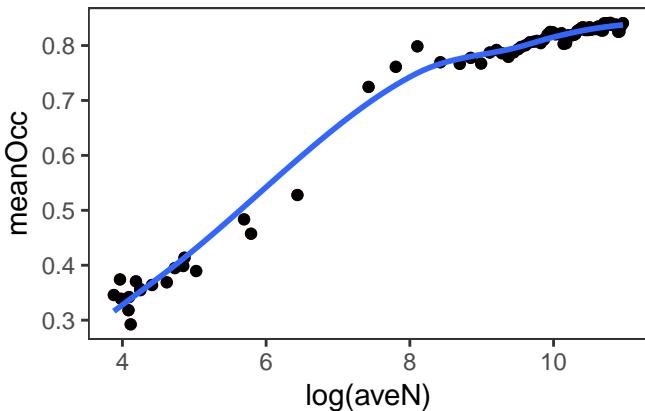
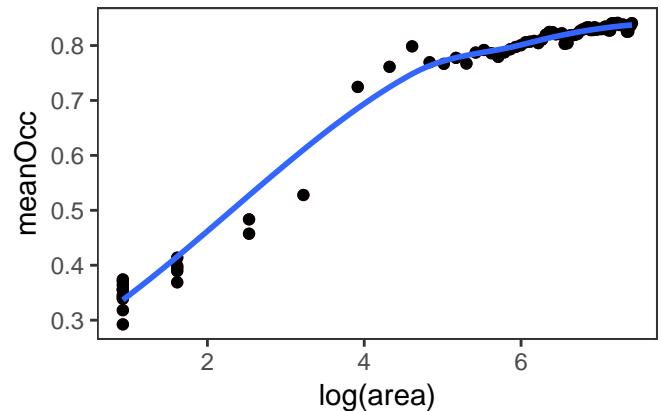
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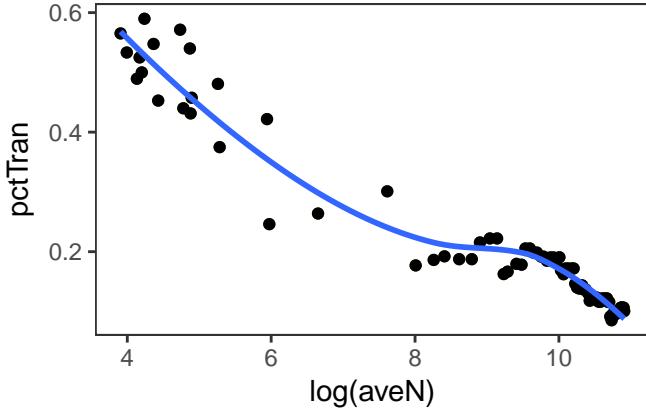
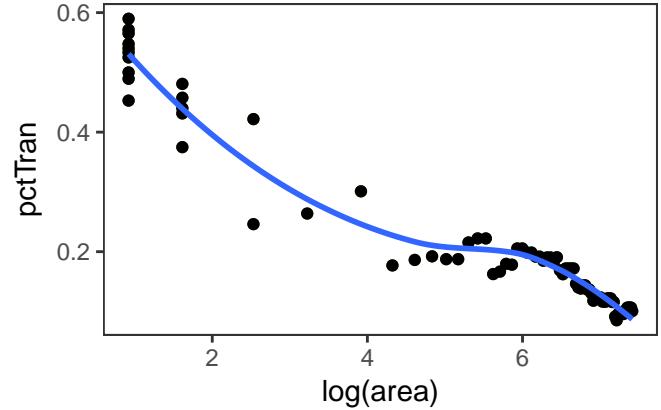
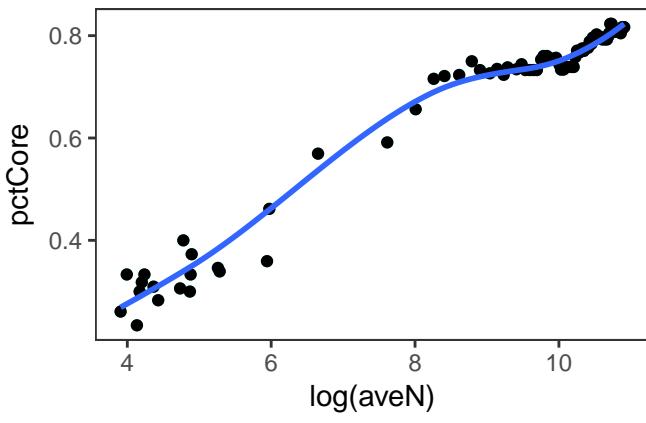
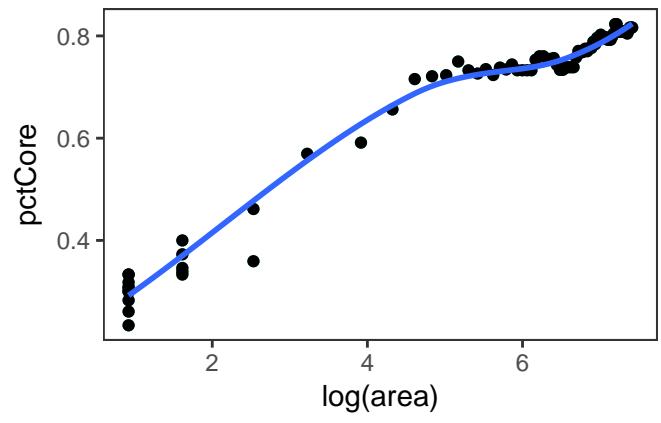
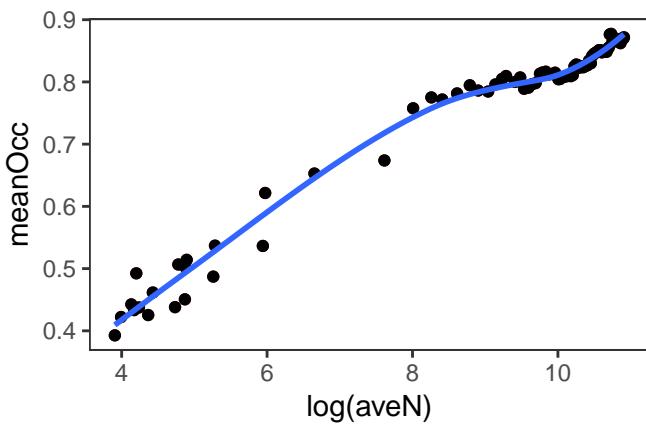
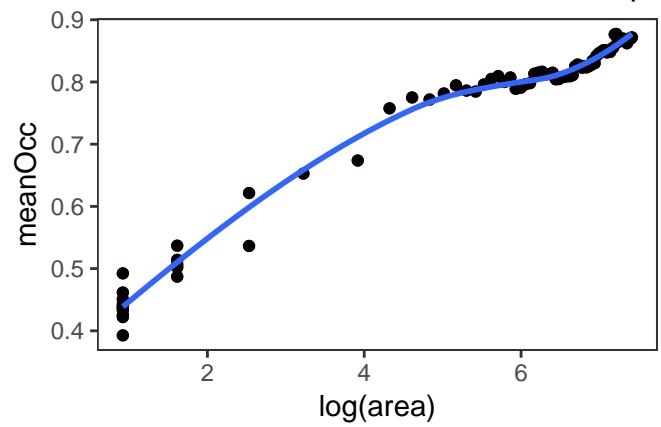
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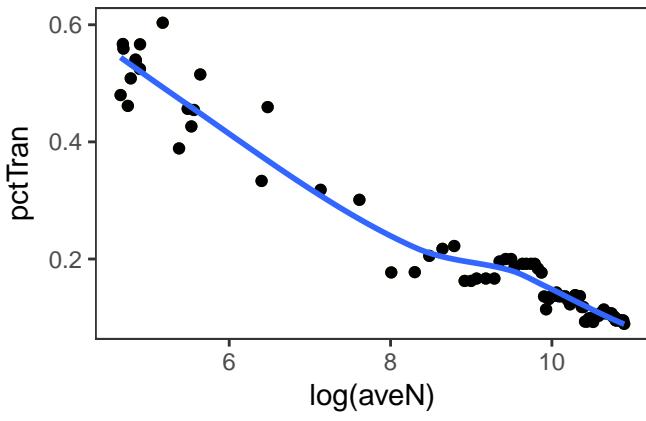
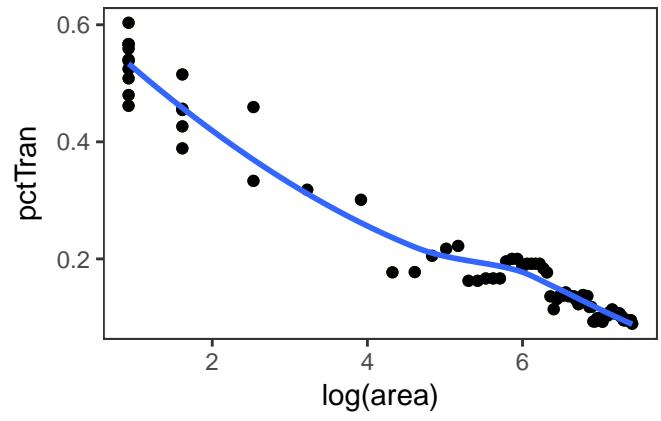
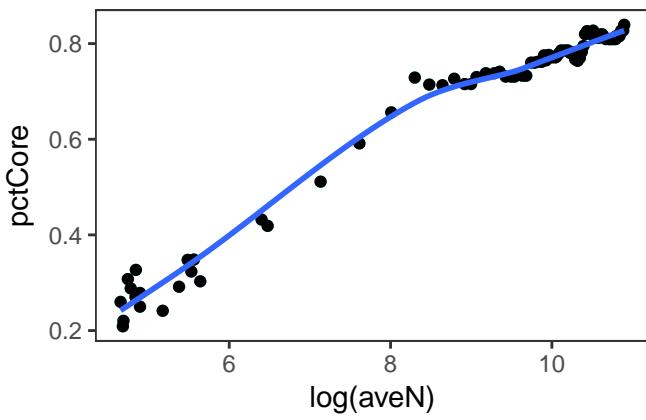
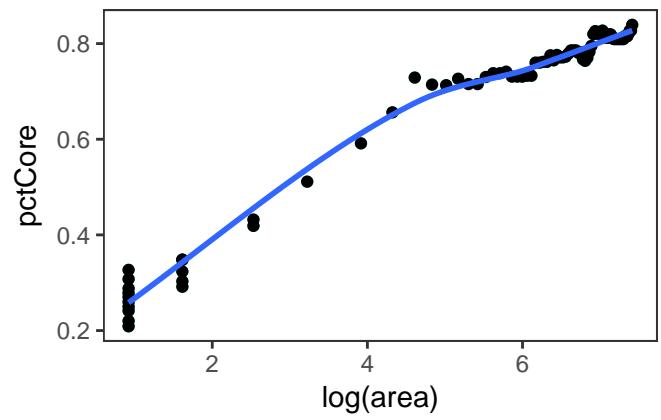
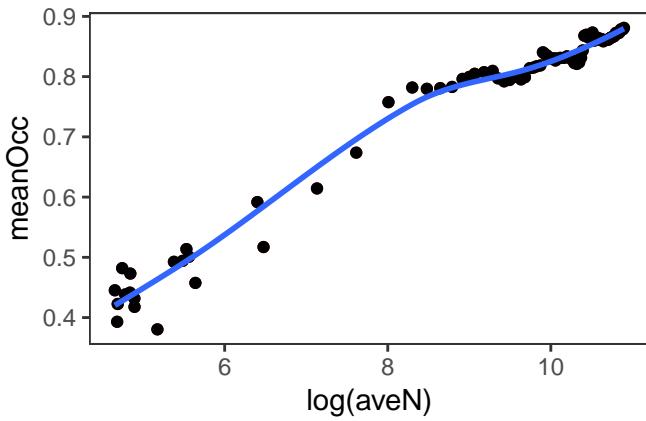
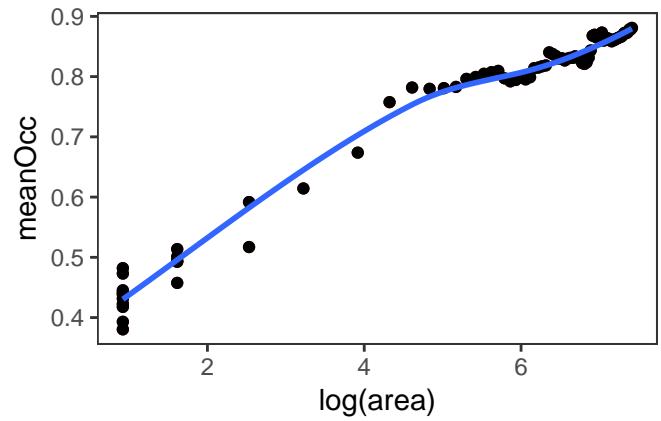
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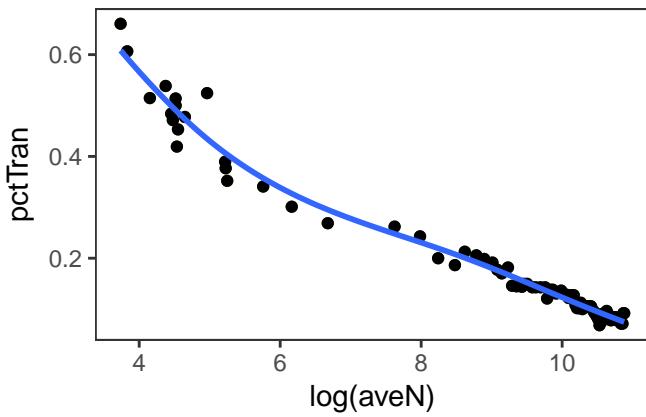
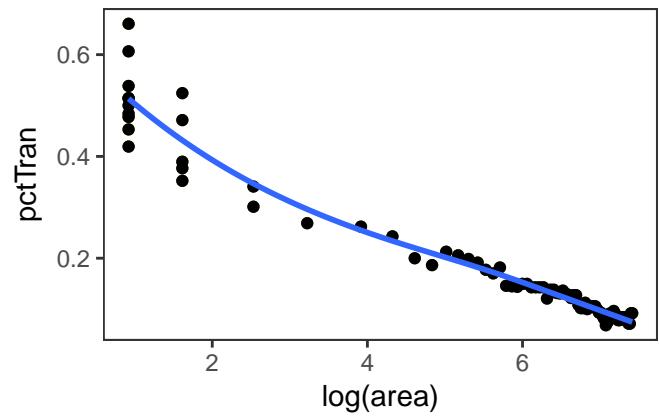
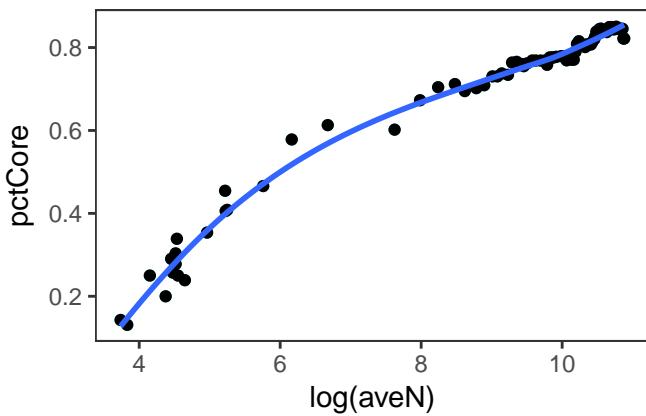
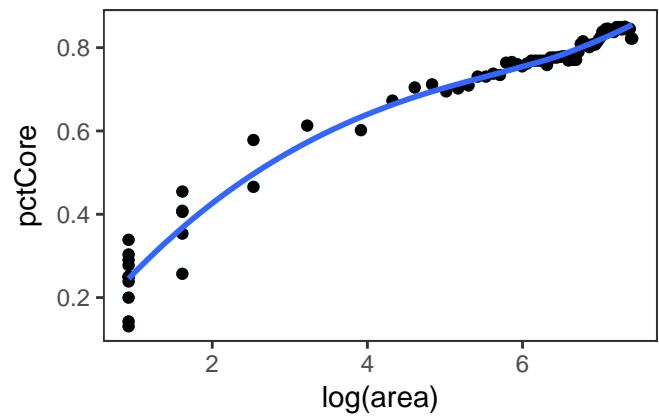
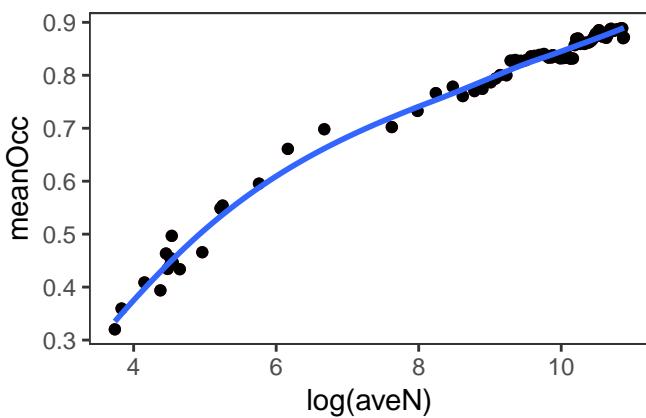
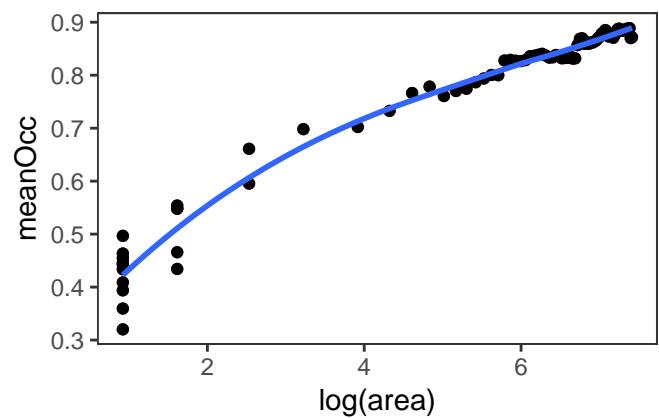
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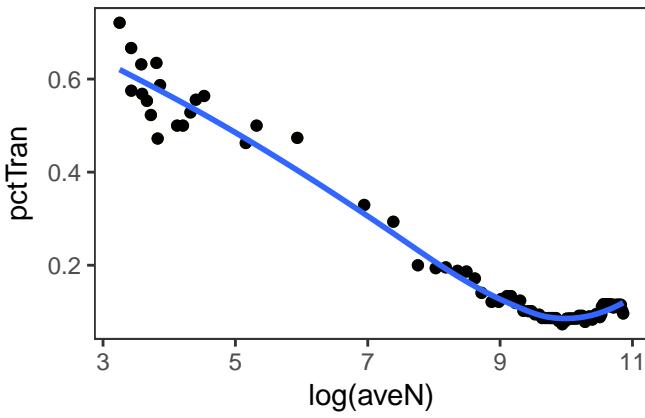
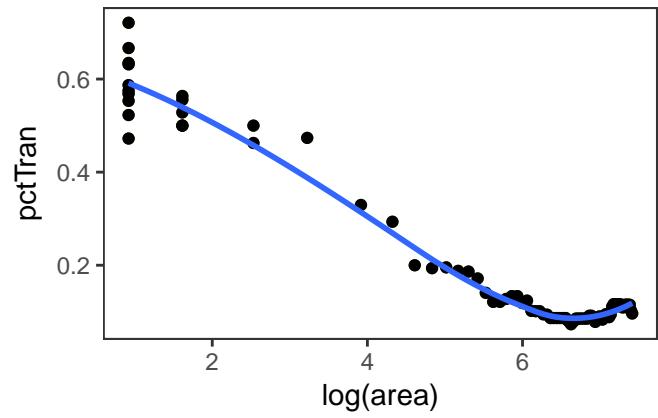
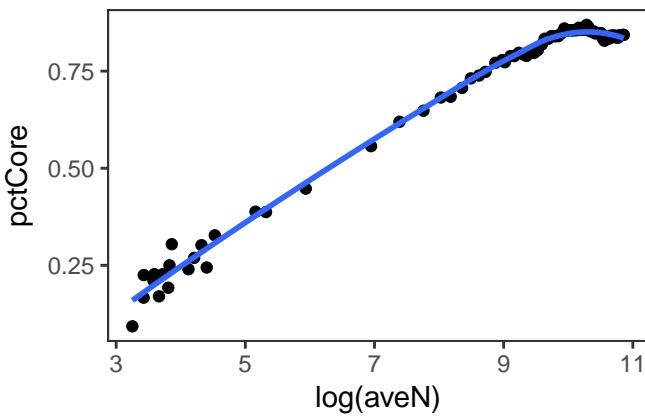
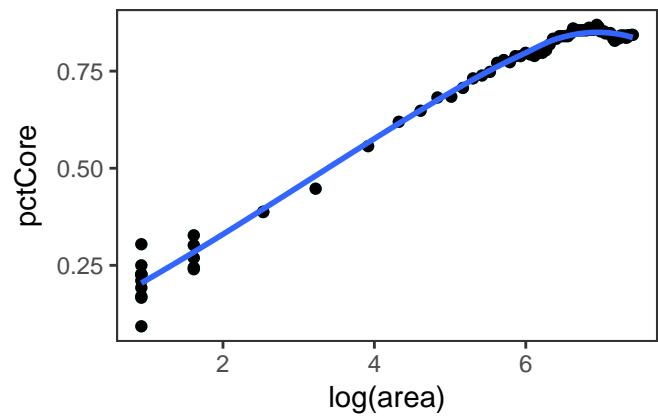
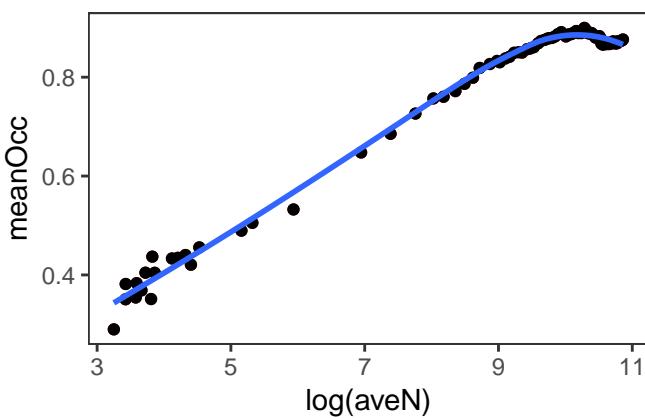
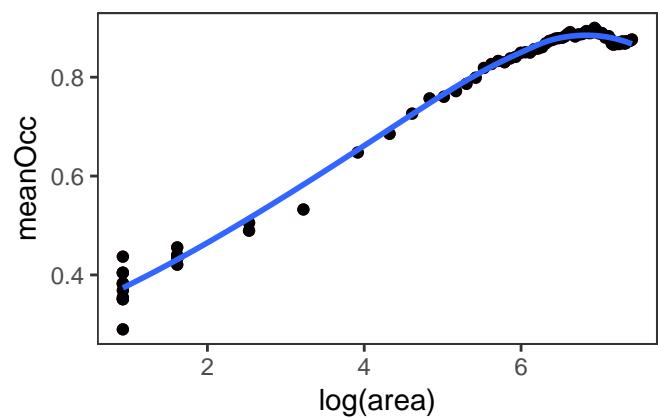
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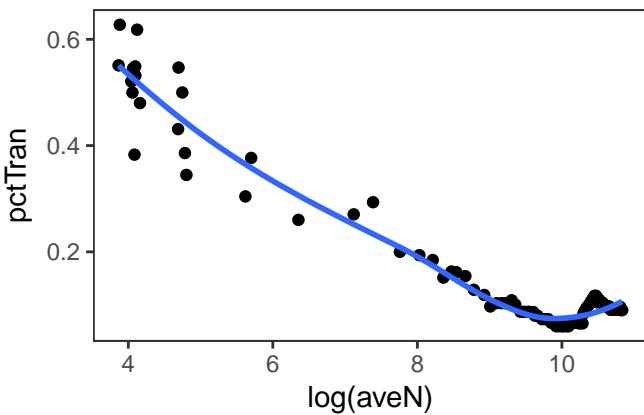
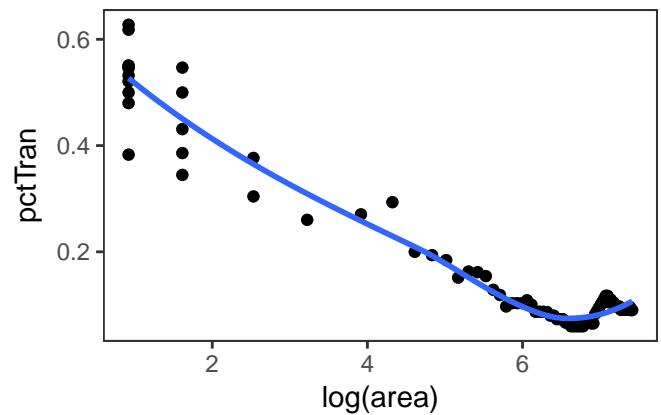
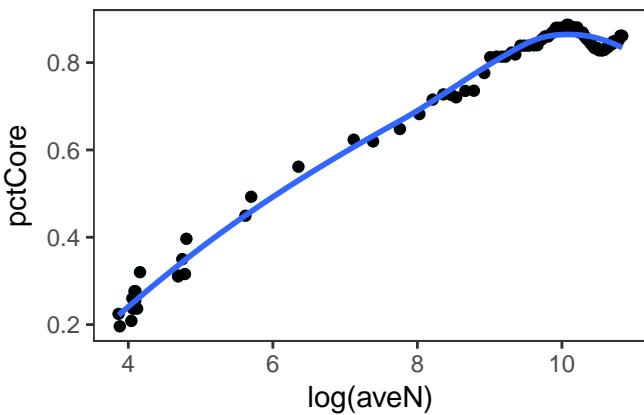
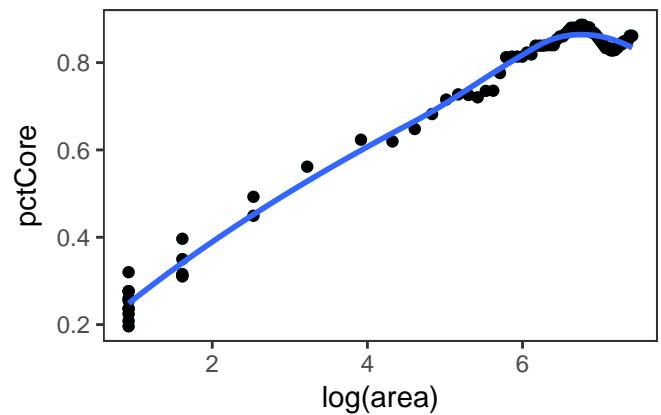
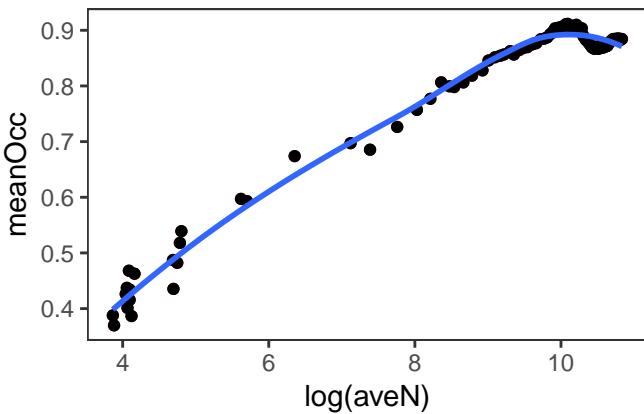
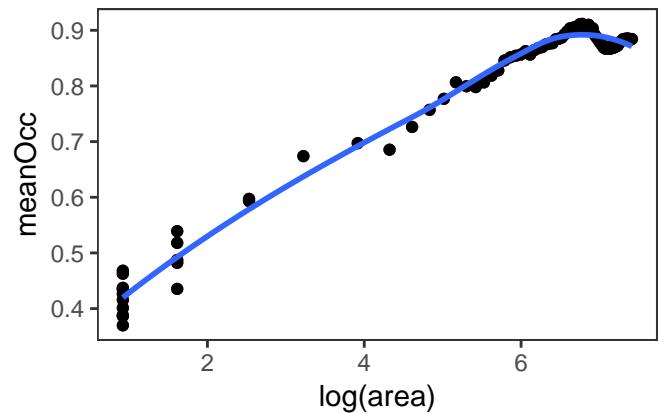
scaleplot_50015



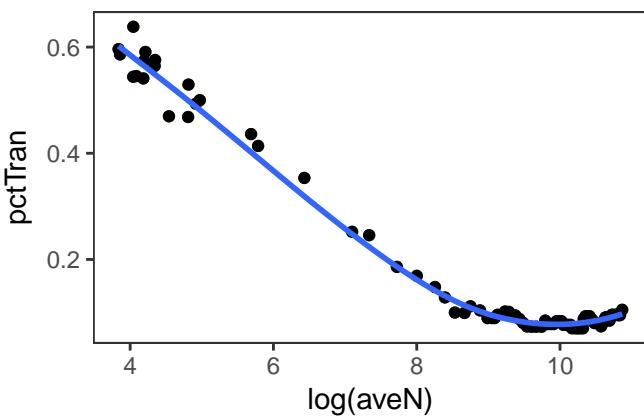
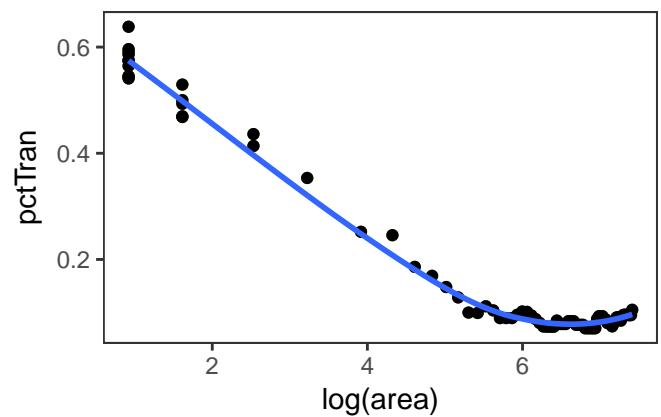
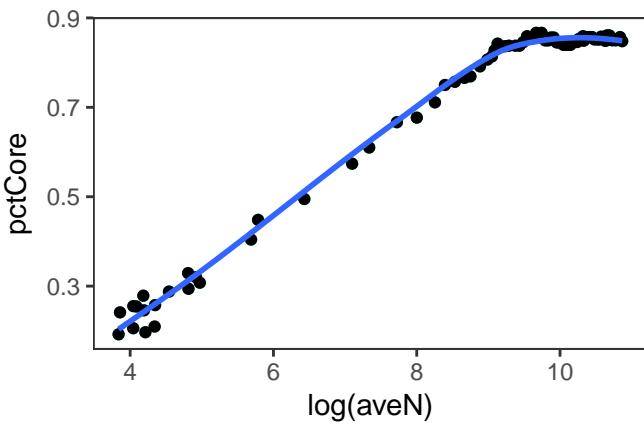
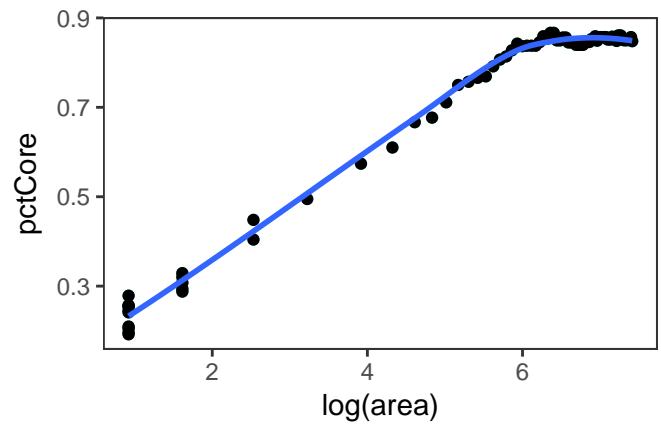
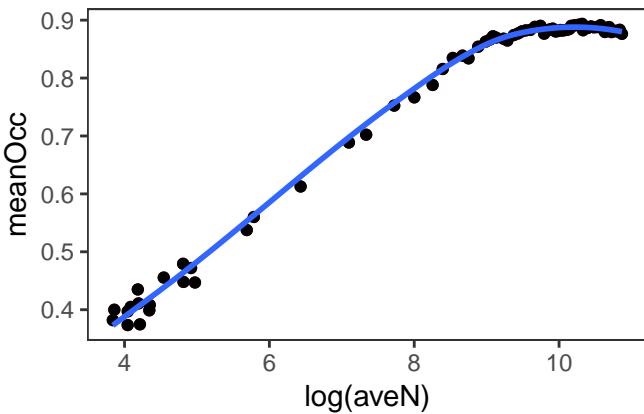
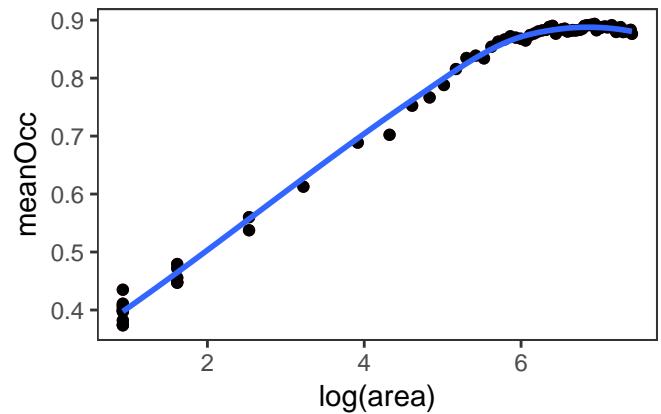
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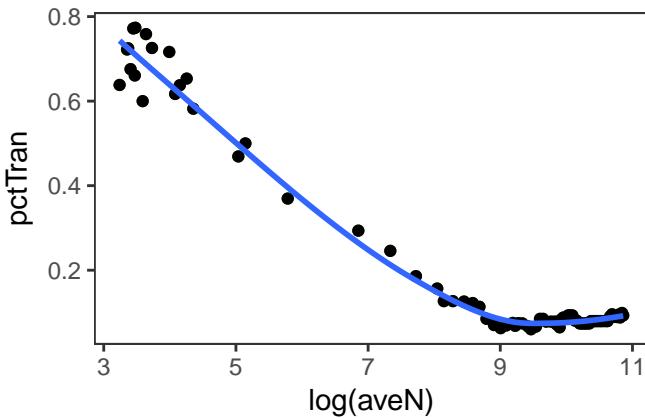
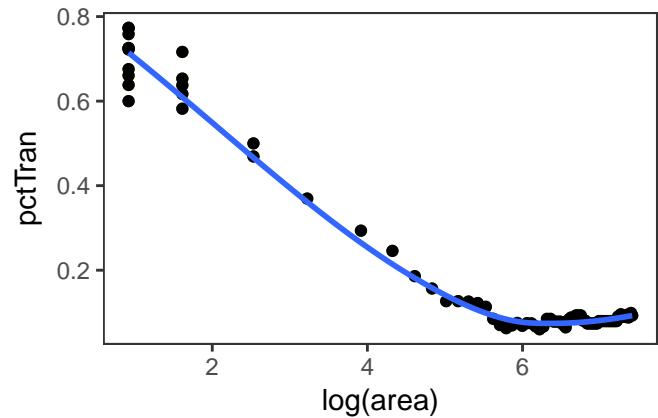
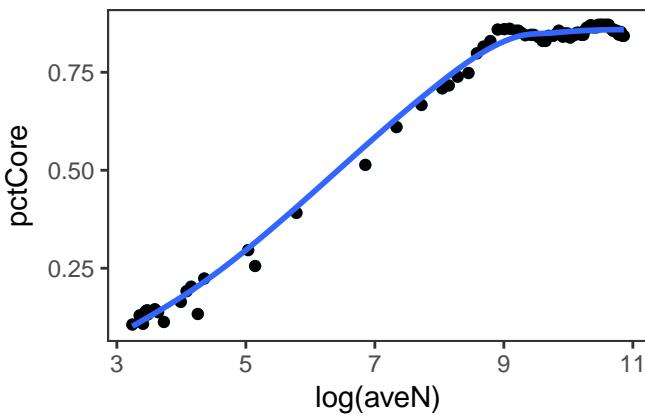
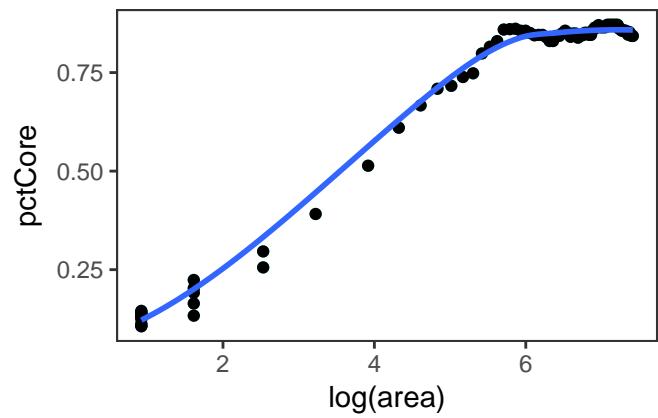
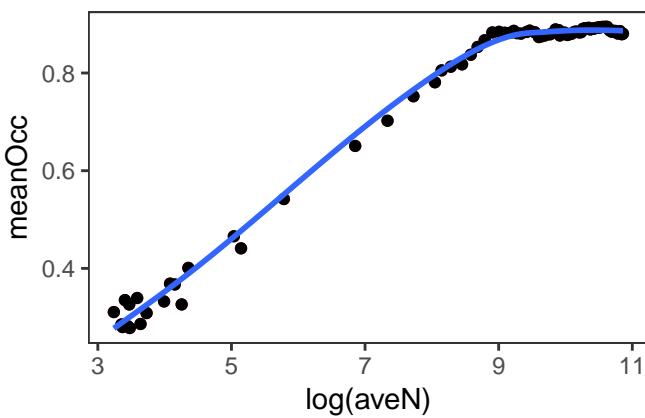
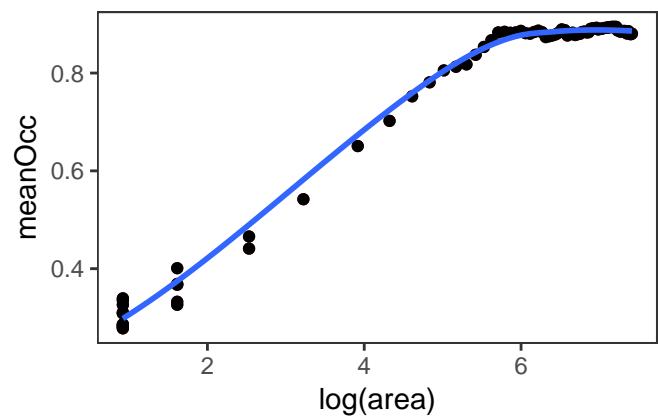
scaleplot_50033



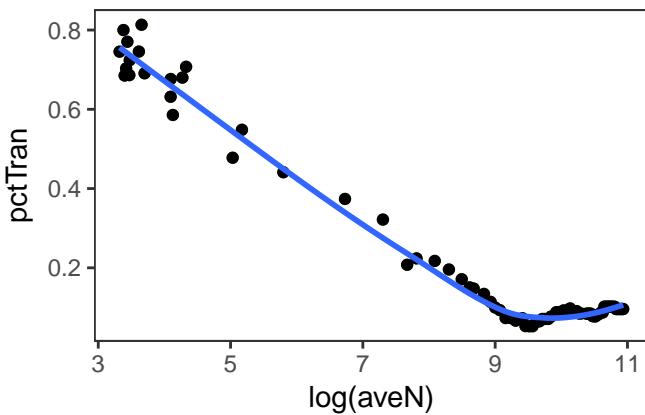
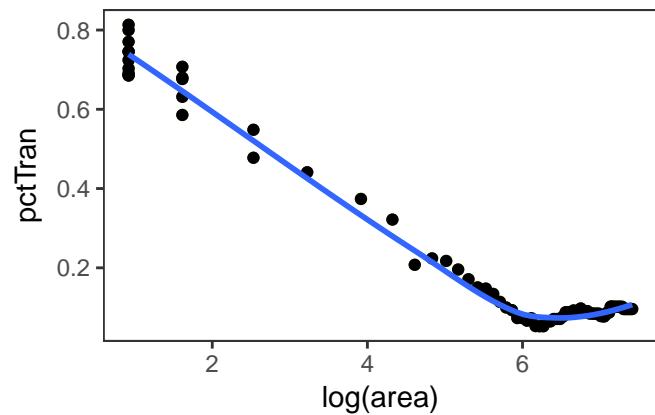
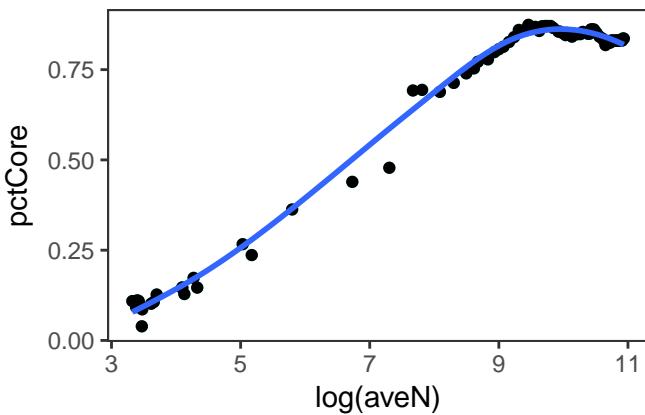
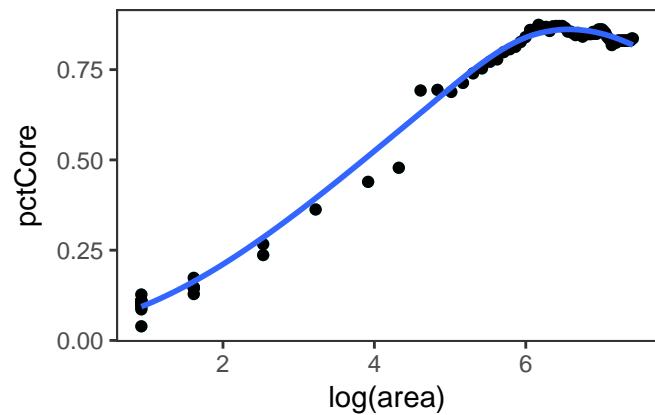
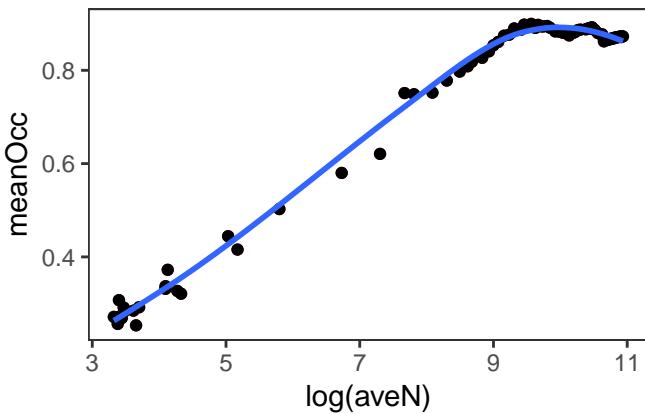
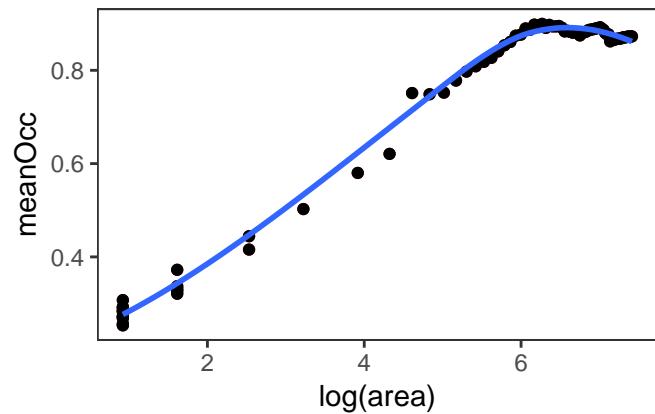
scaleplot_50035



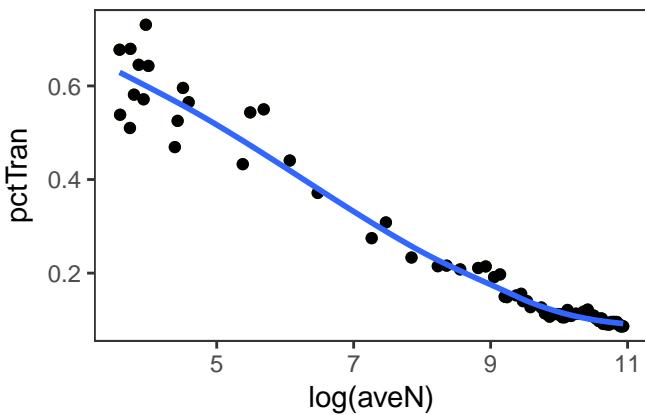
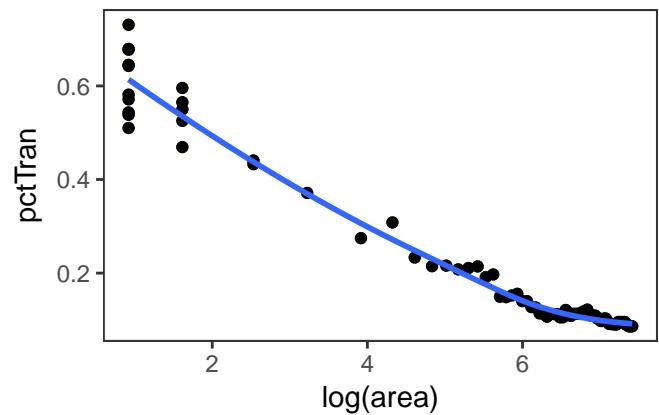
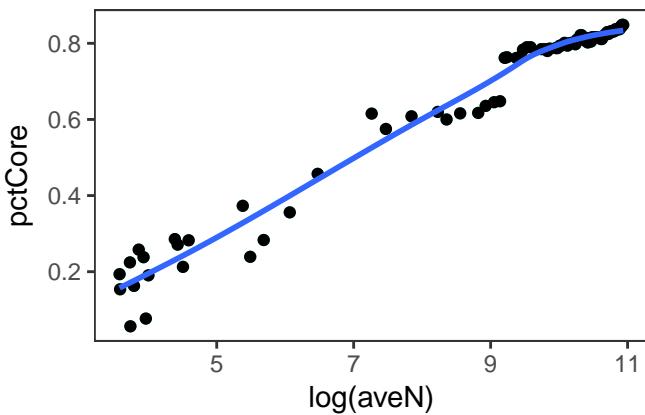
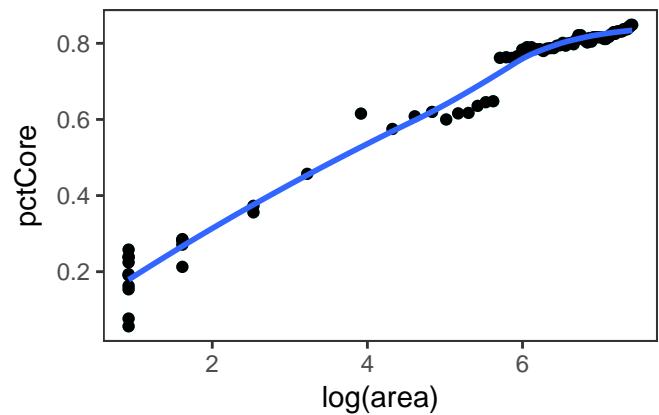
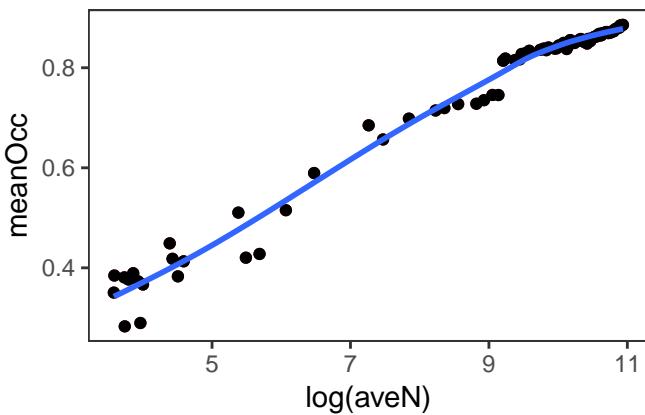
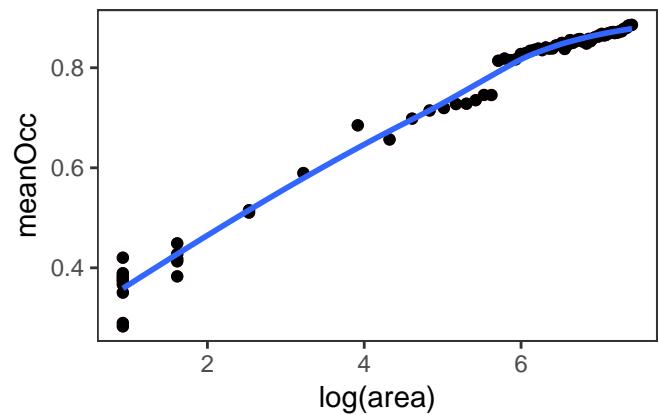
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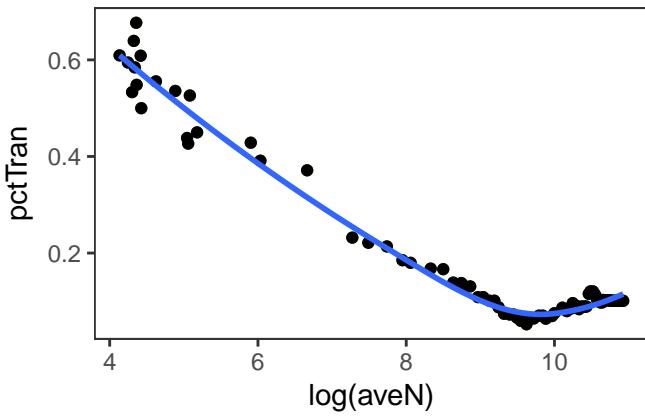
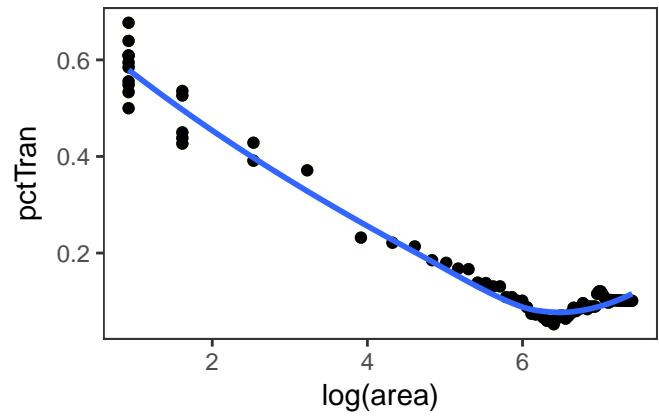
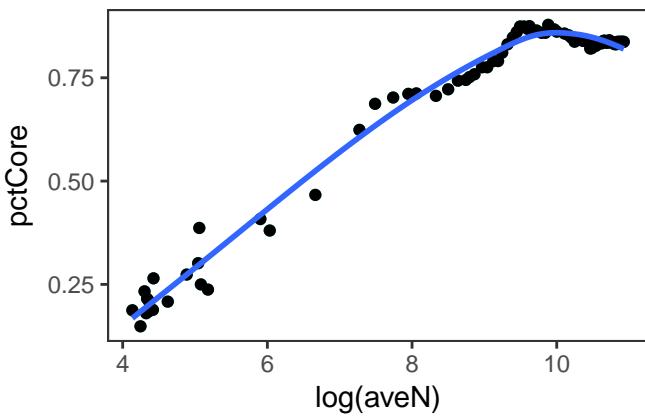
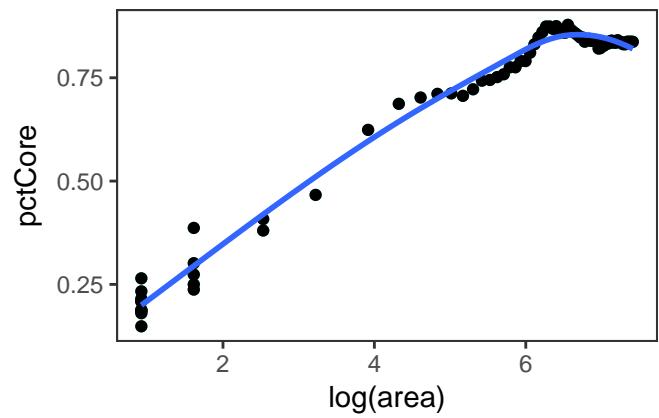
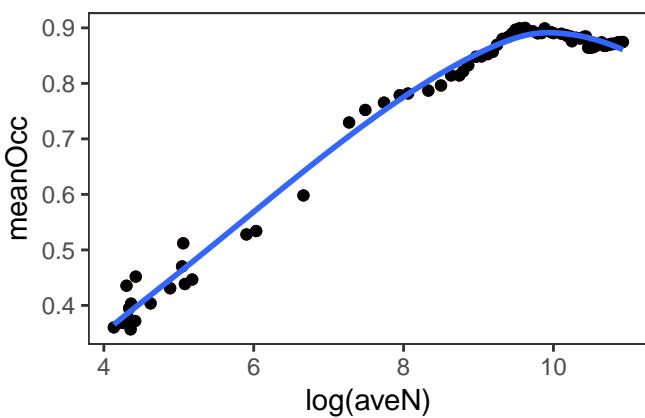
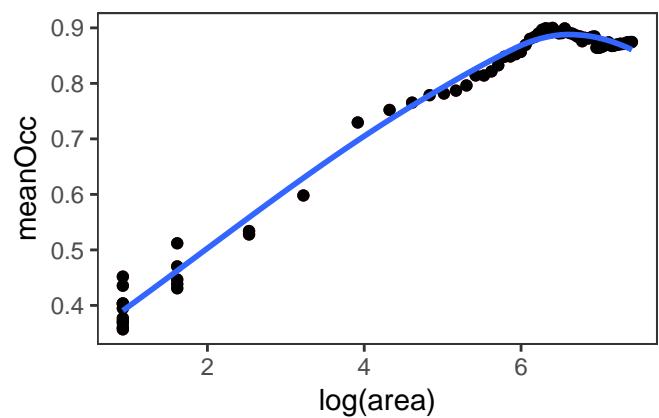
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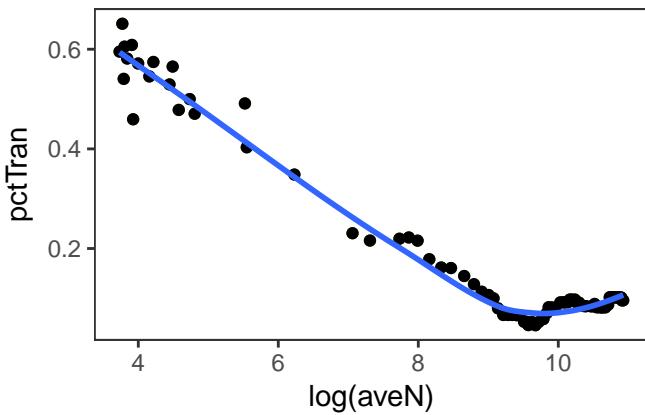
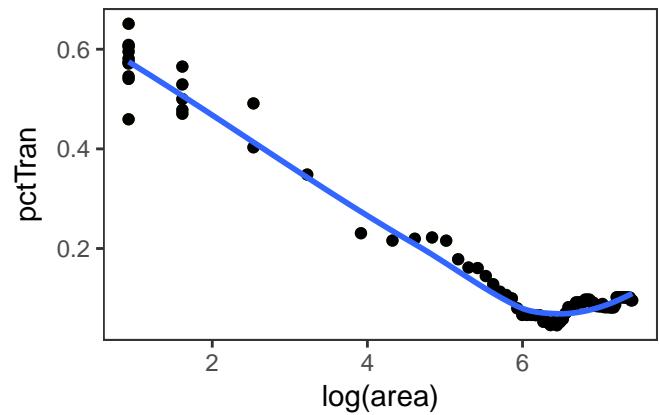
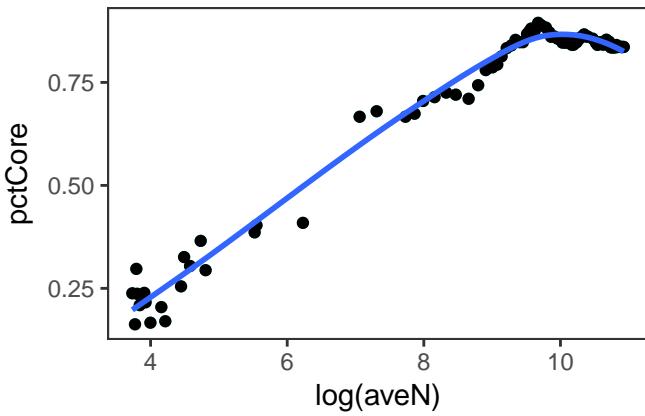
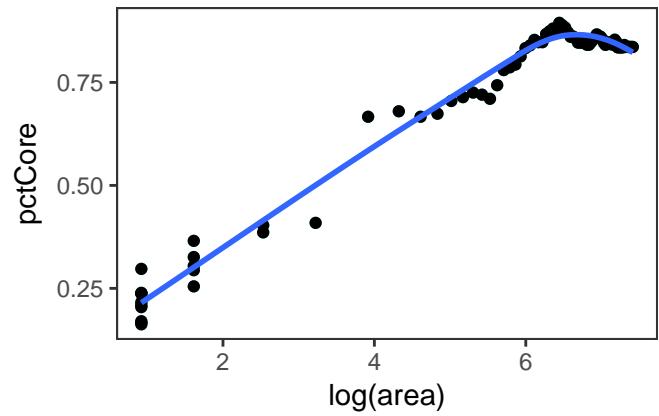
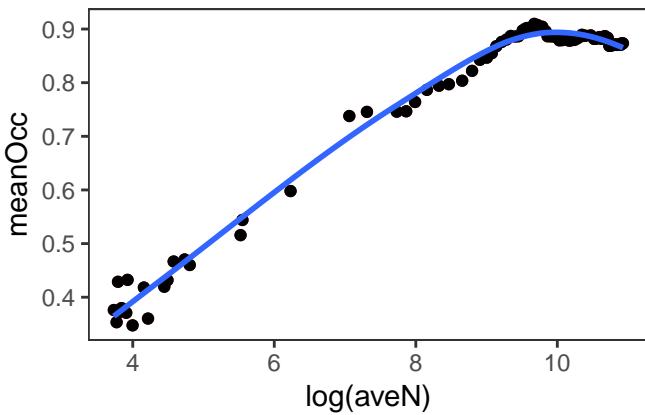
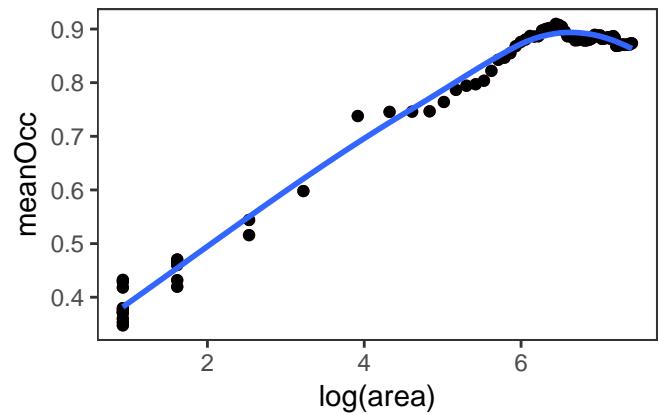
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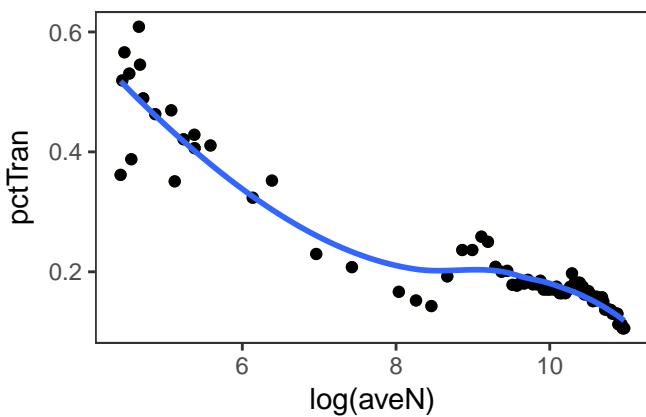
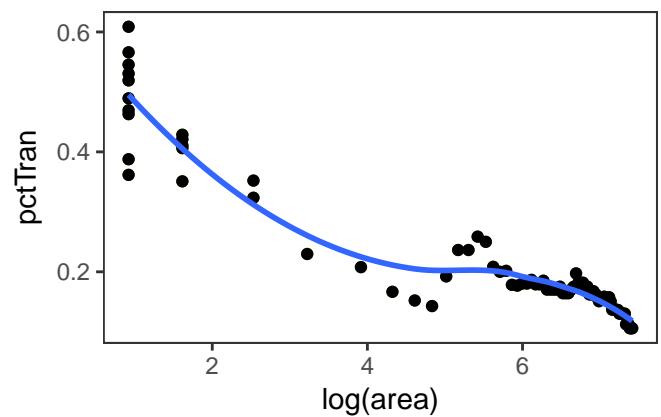
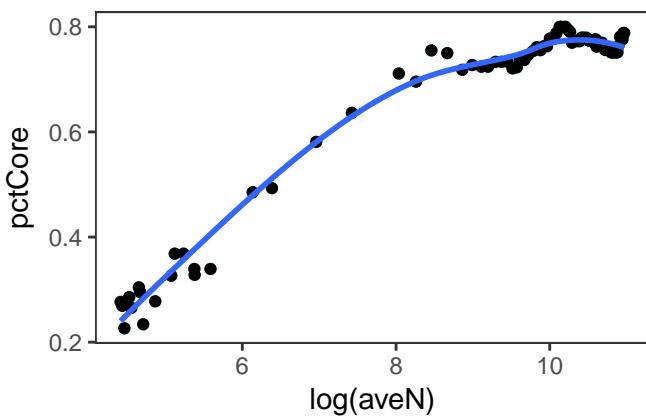
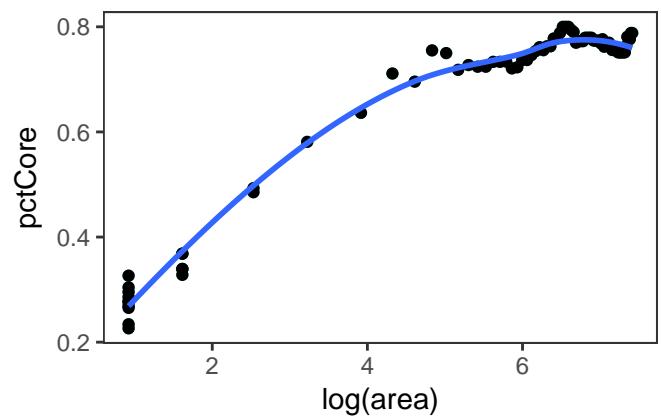
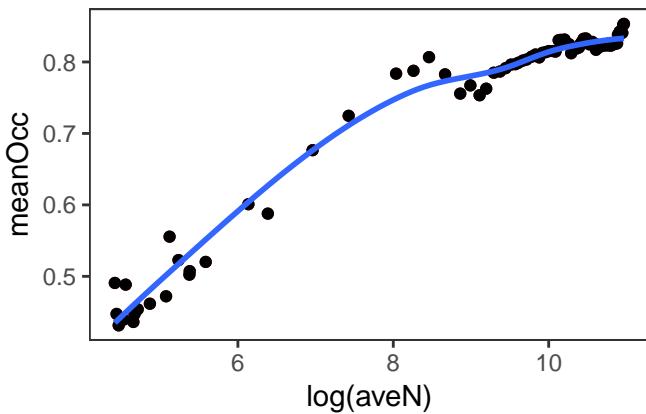
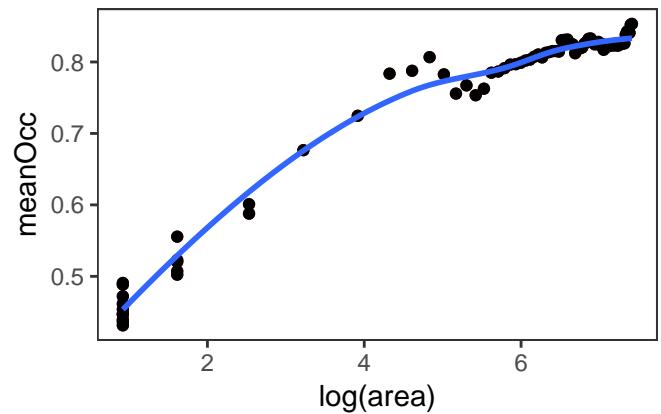
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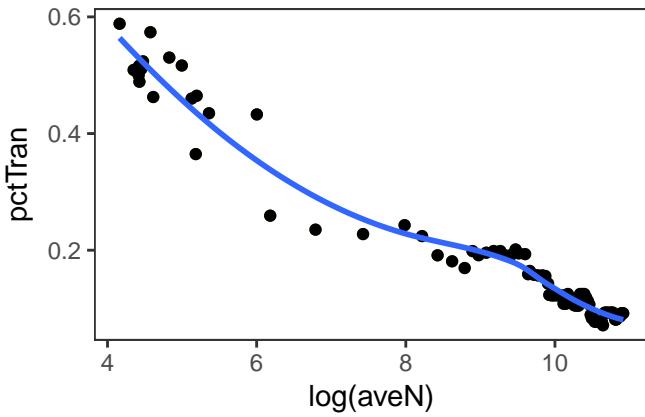
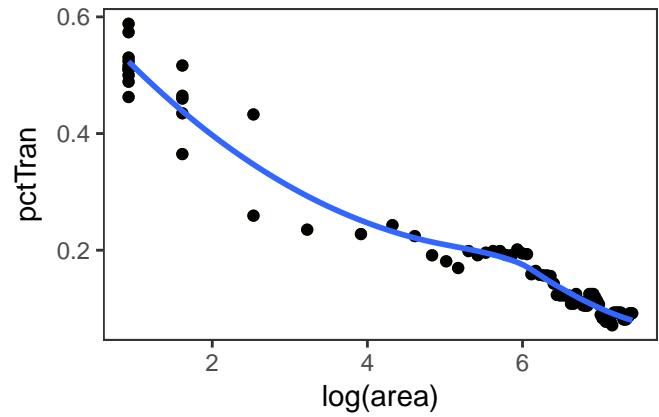
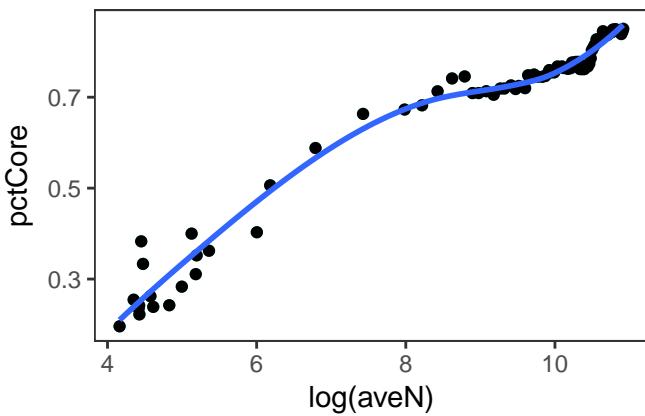
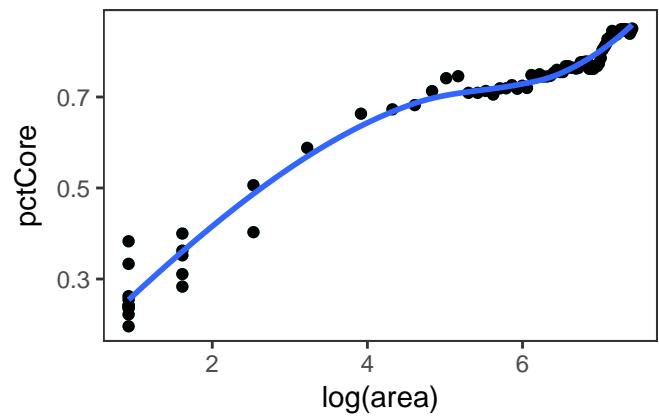
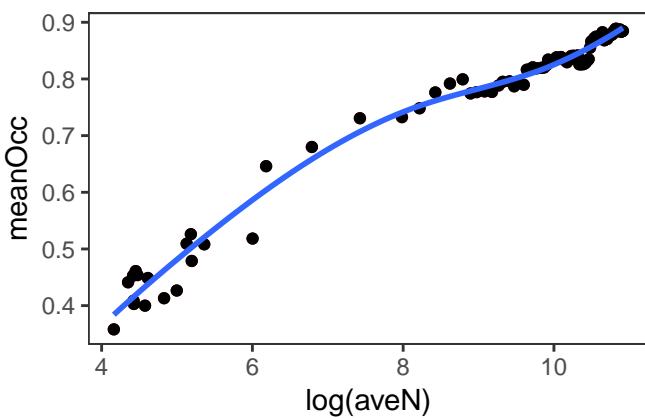
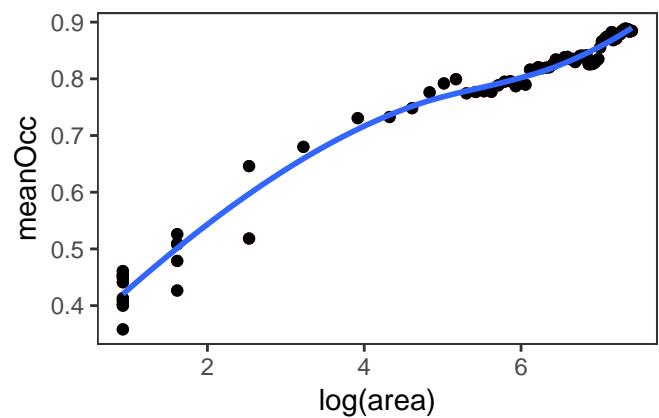
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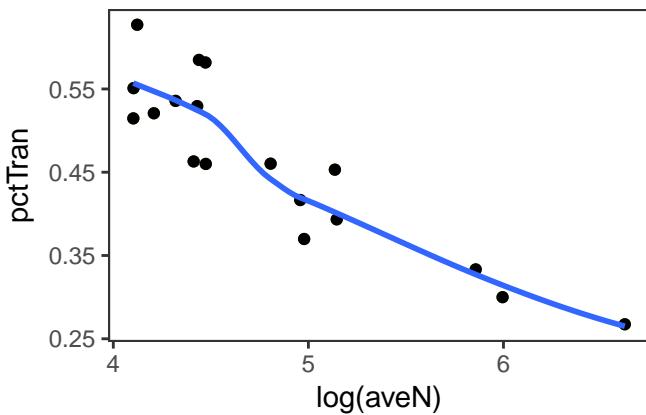
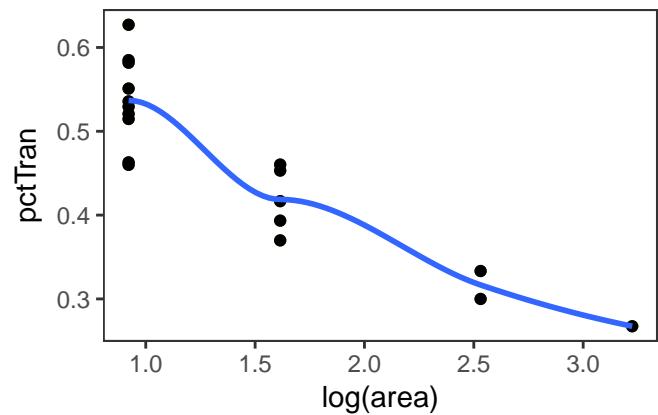
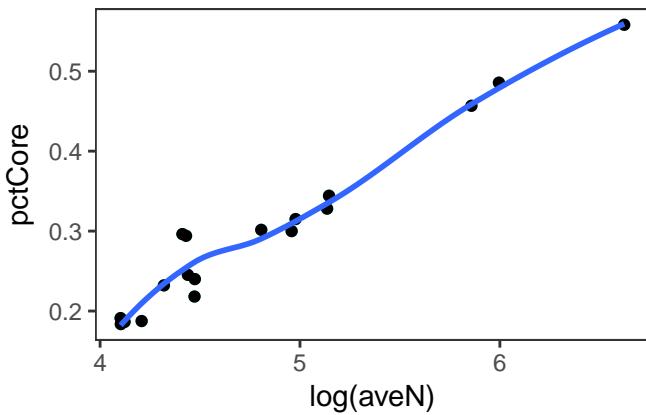
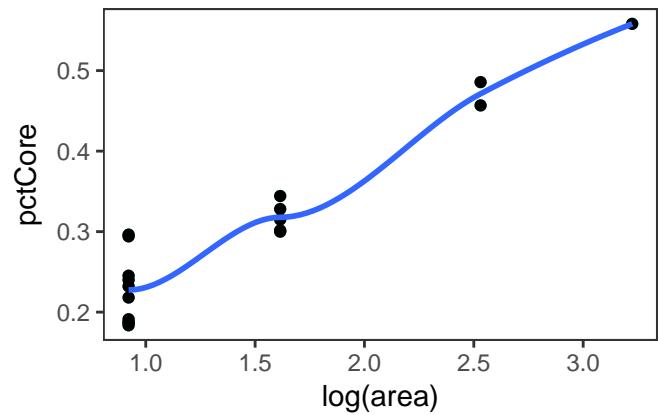
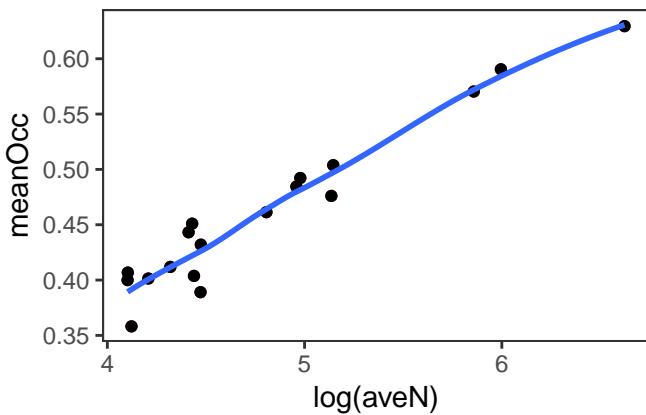
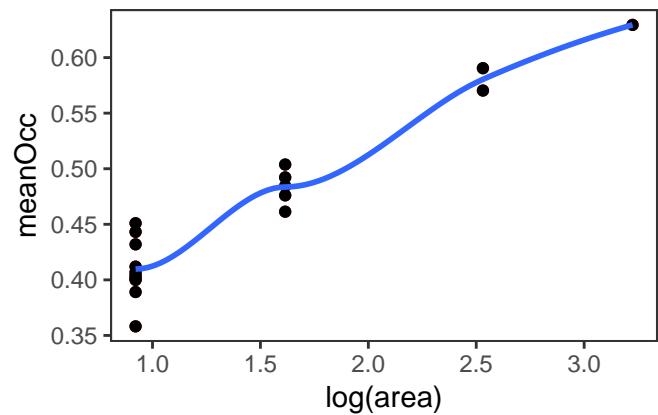
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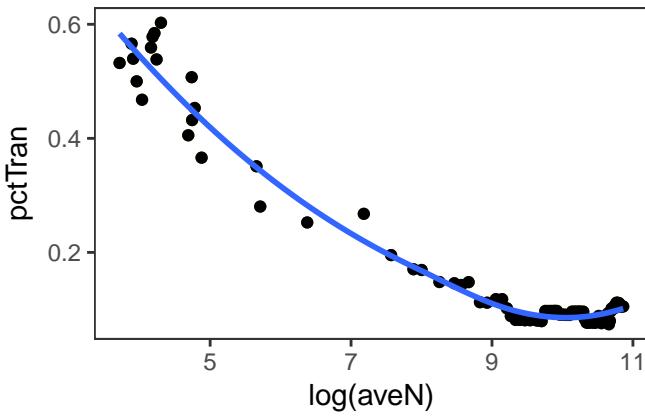
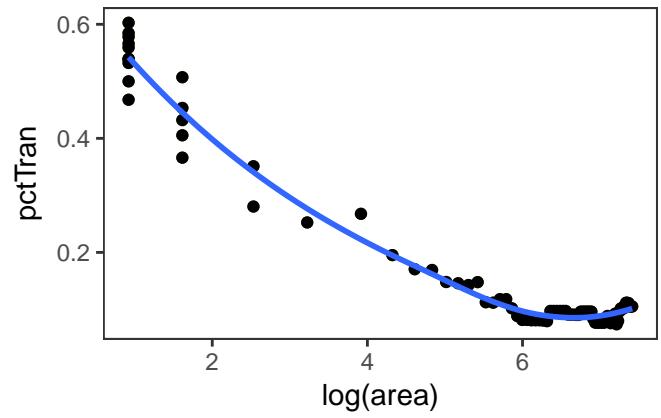
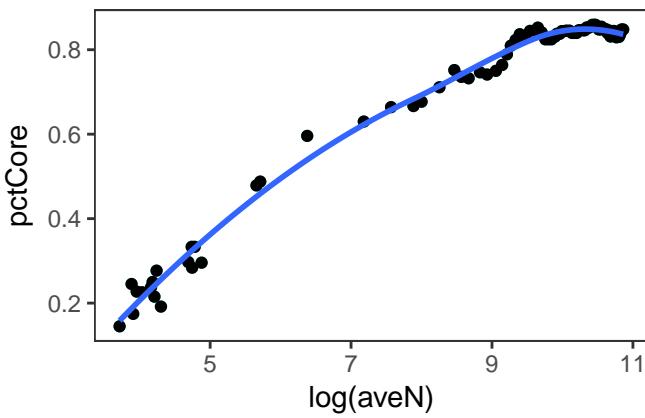
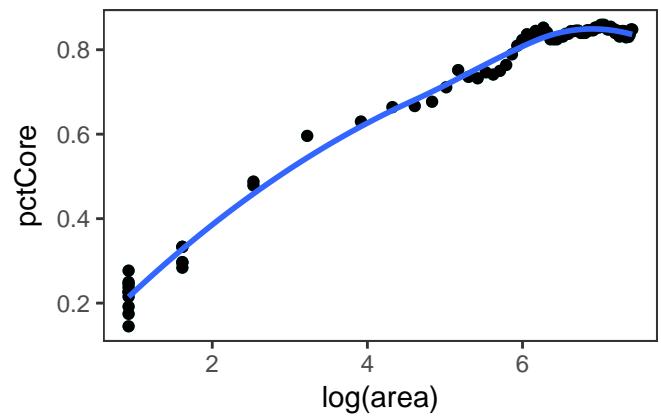
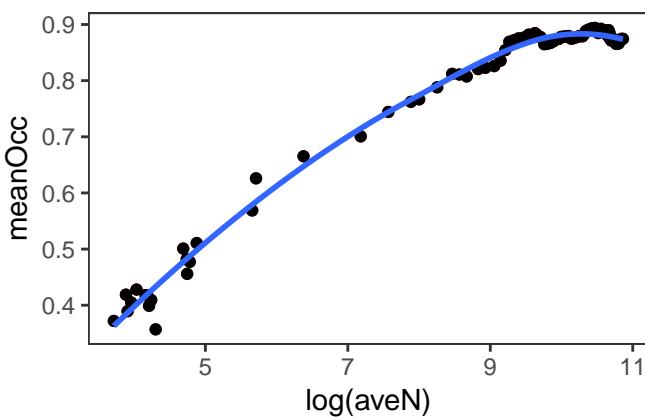
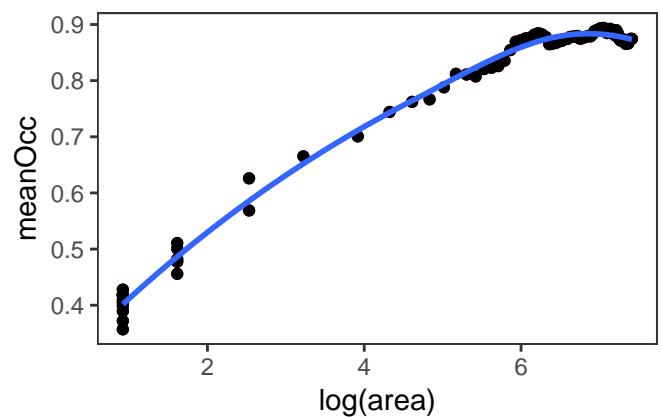
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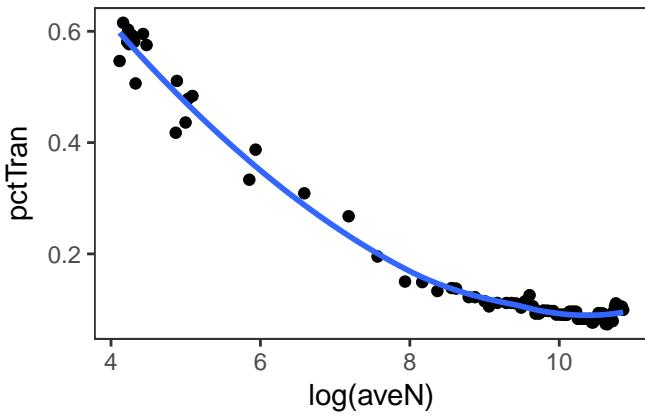
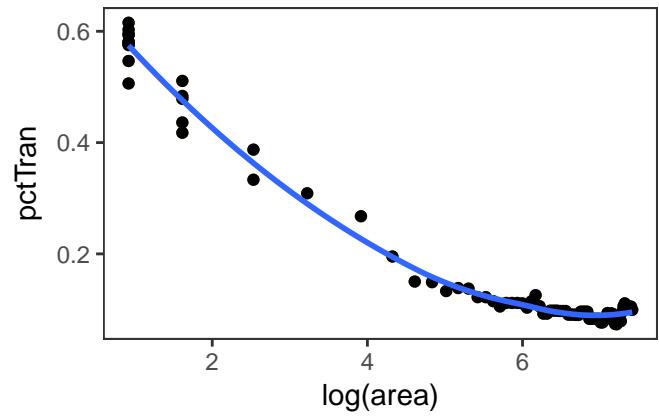
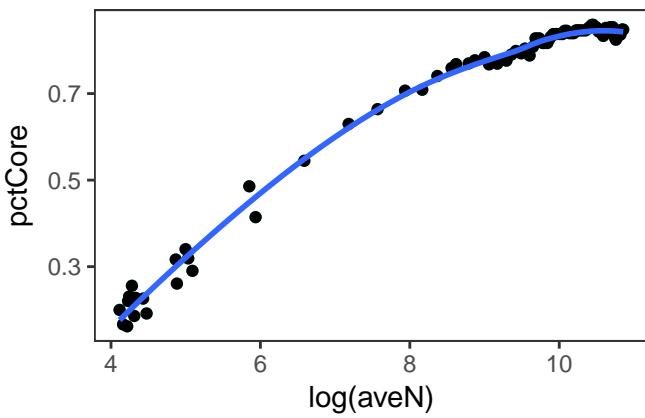
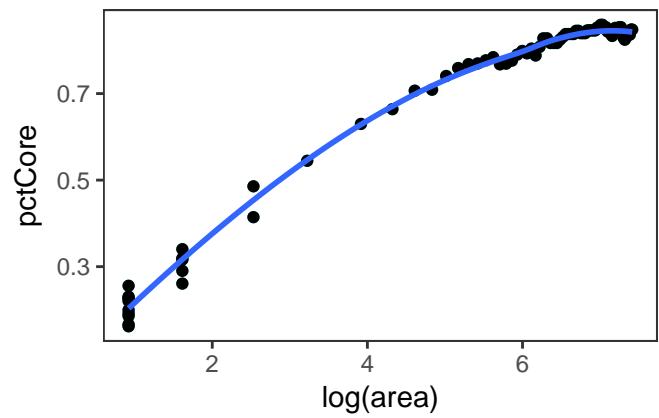
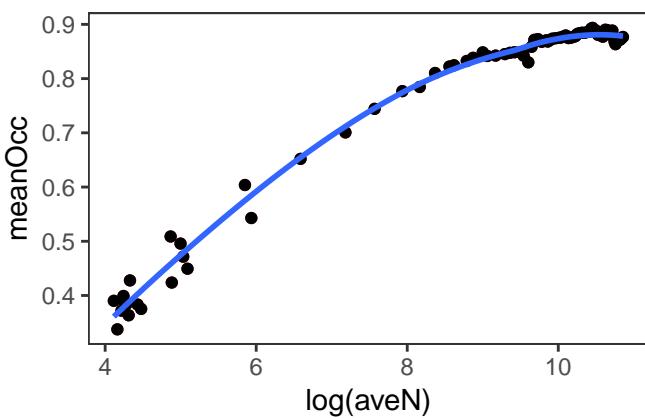
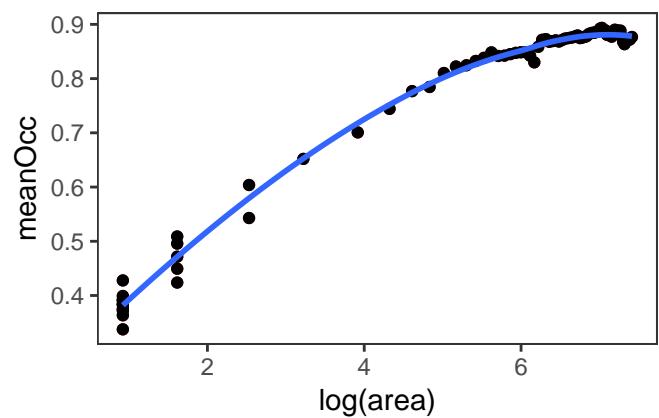
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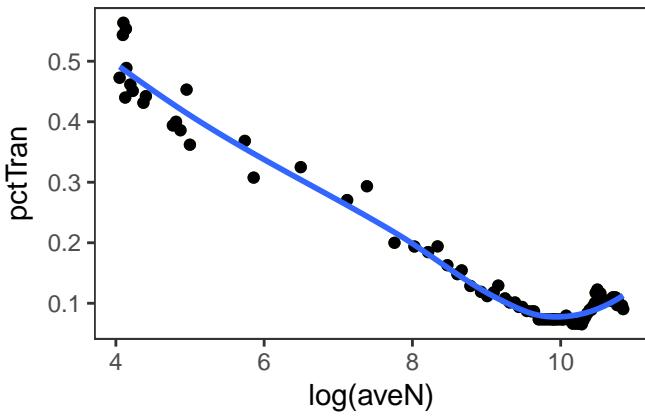
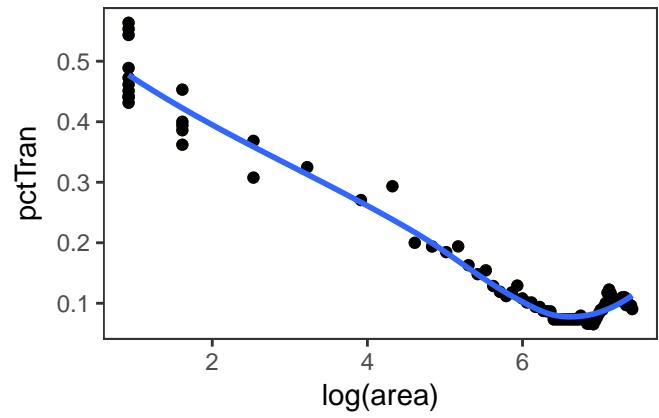
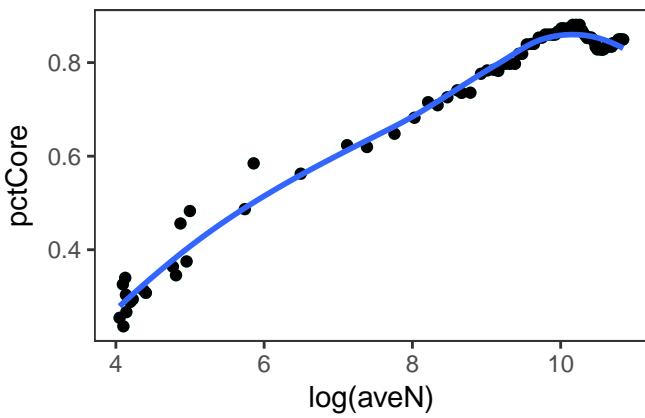
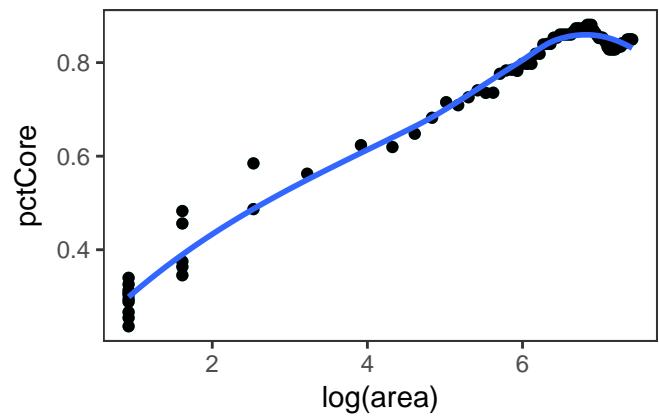
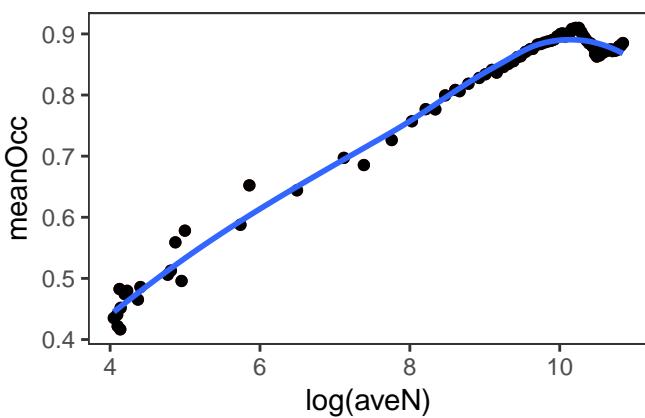
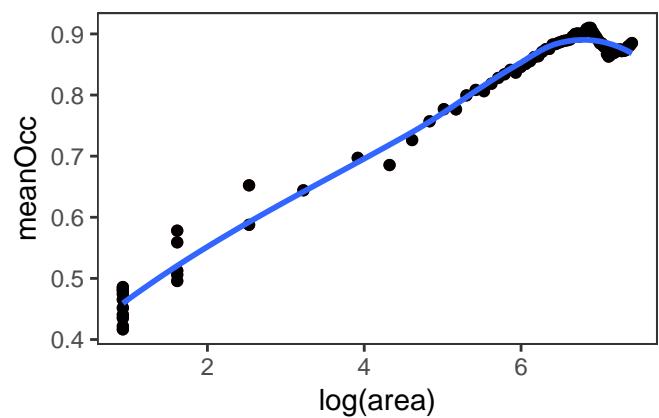
scaleplot_50067



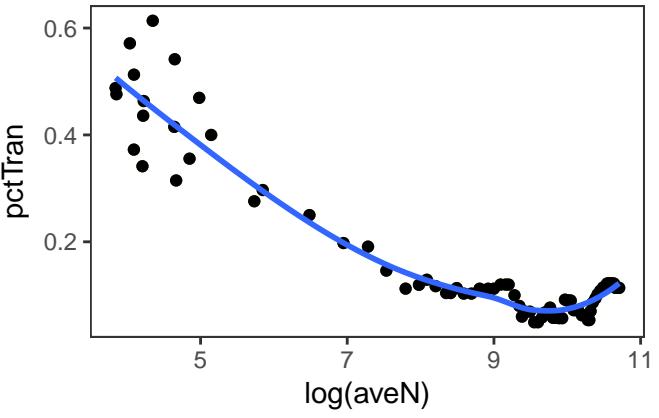
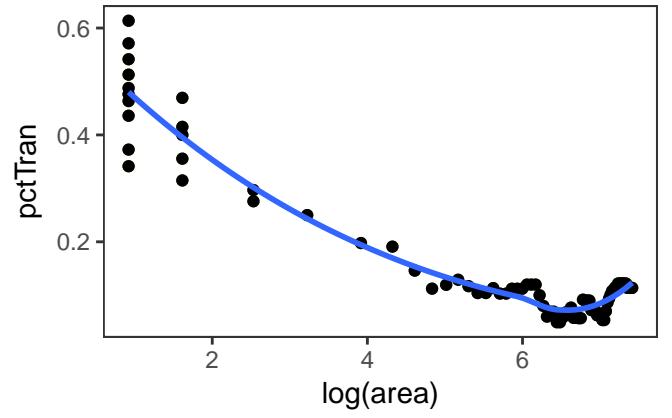
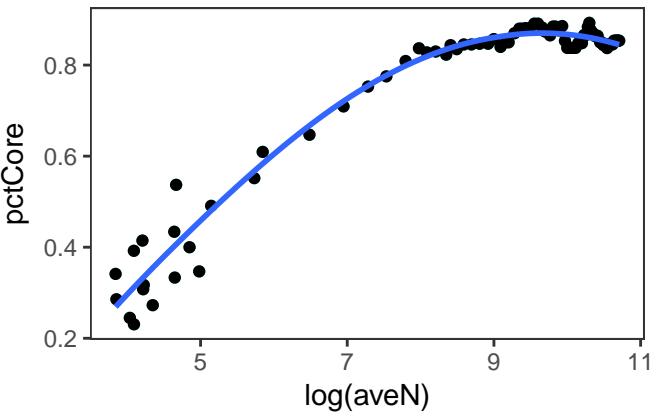
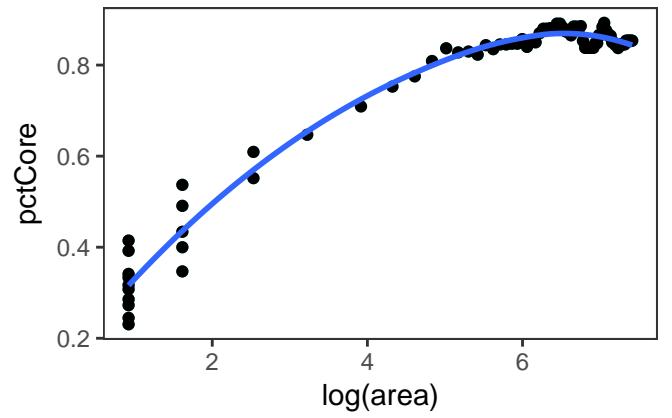
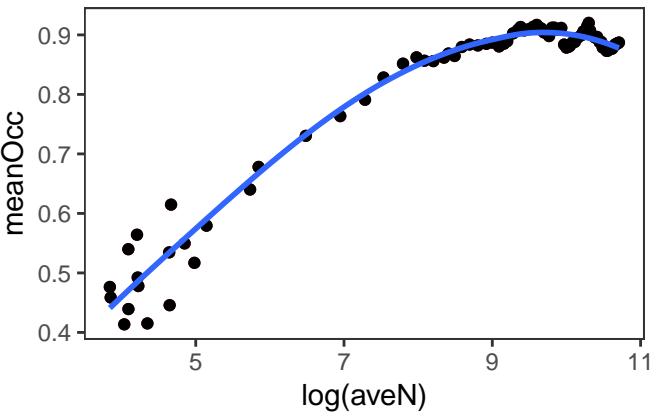
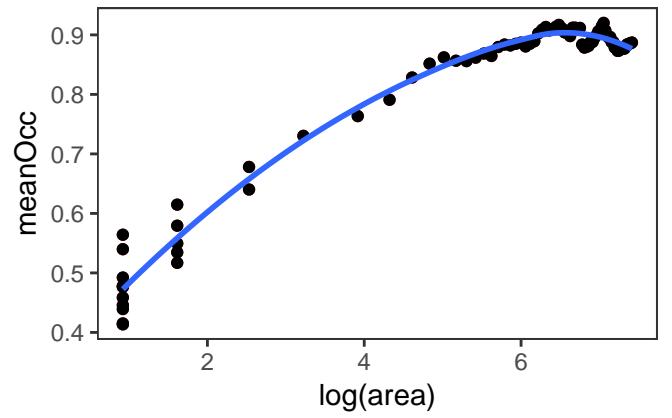
scaleplot_50068



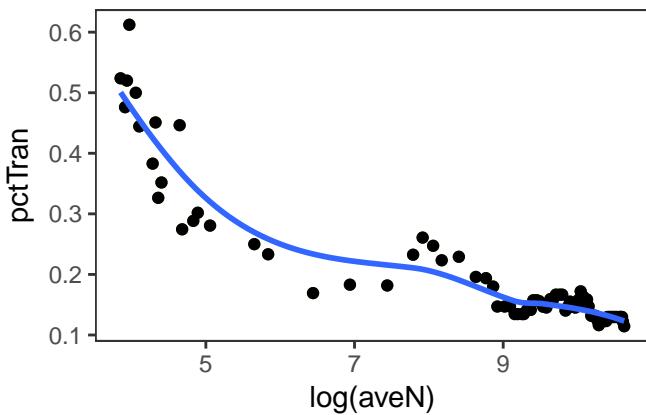
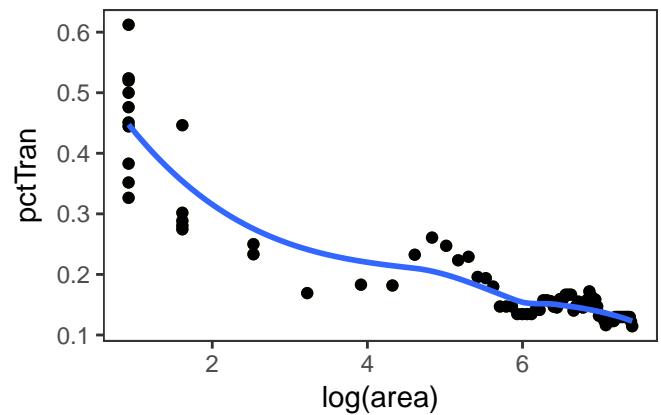
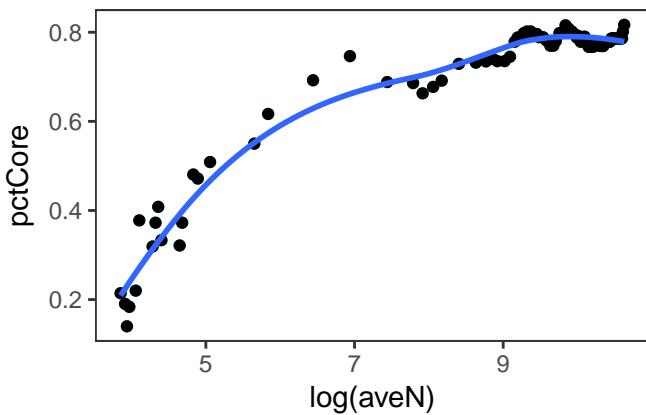
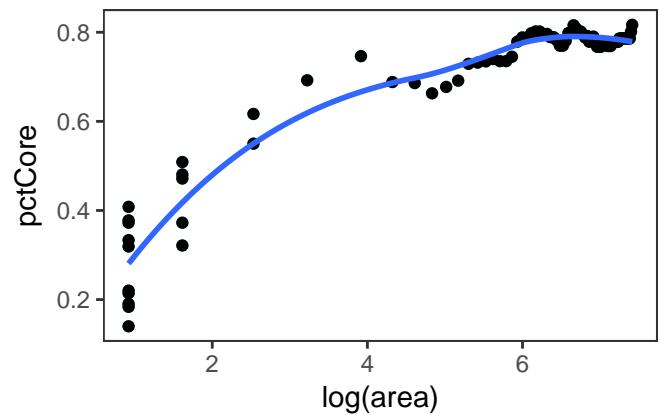
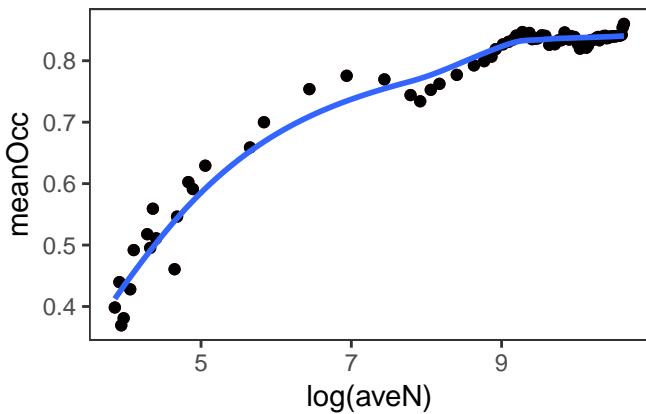
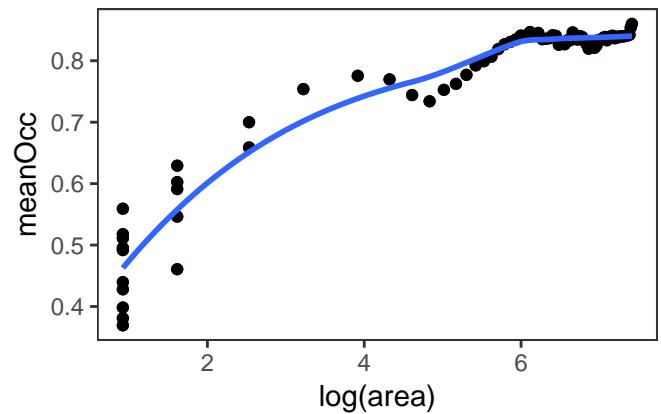
scaleplot_50072



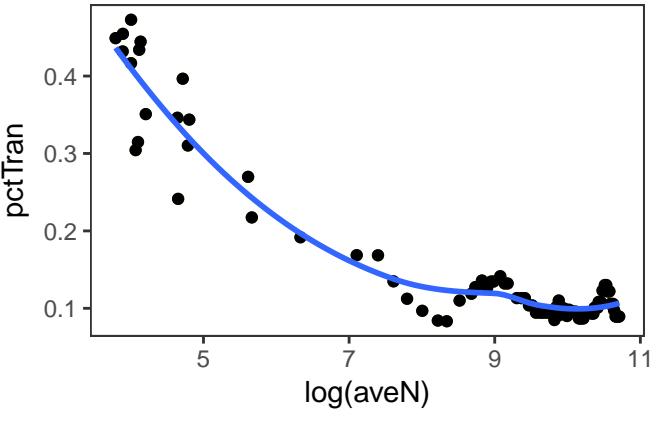
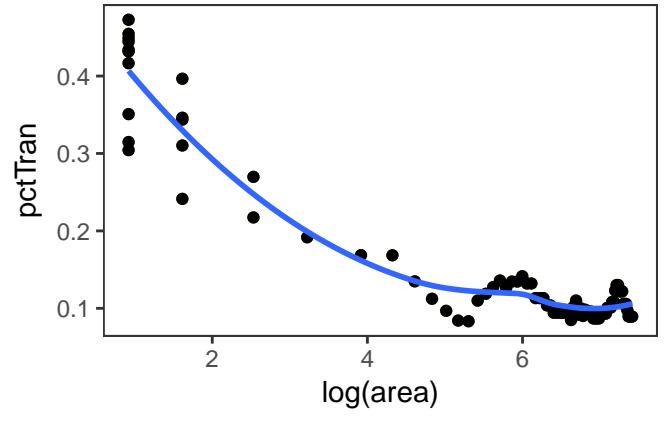
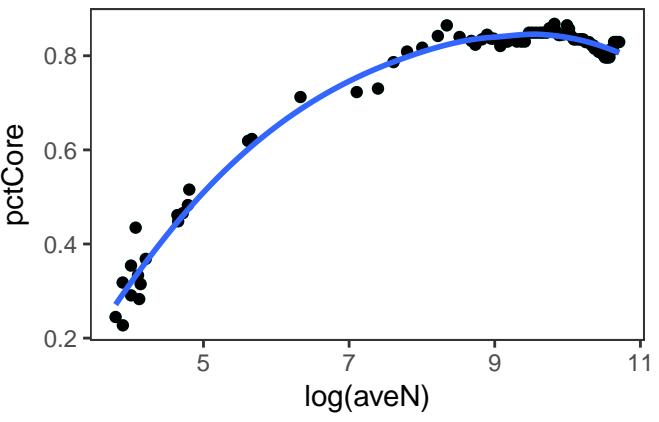
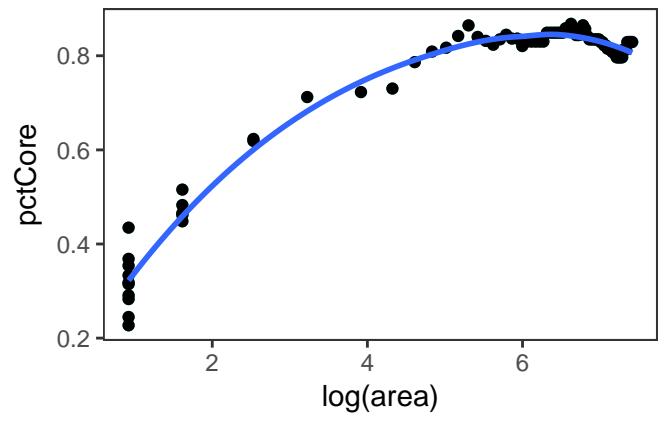
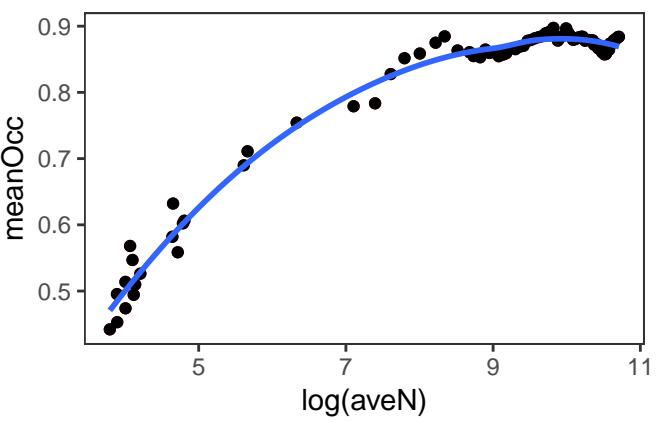
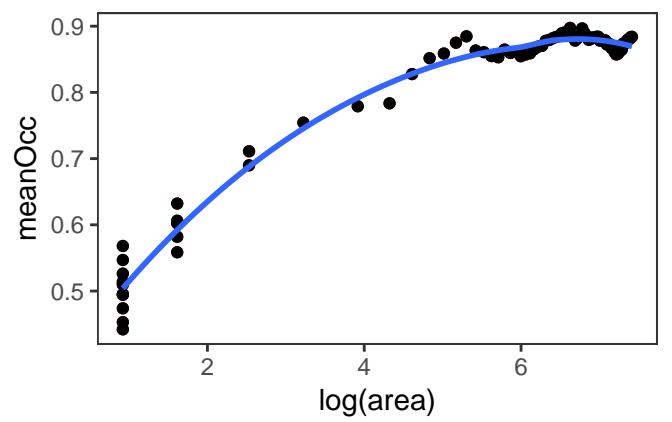
scaleplot_51023



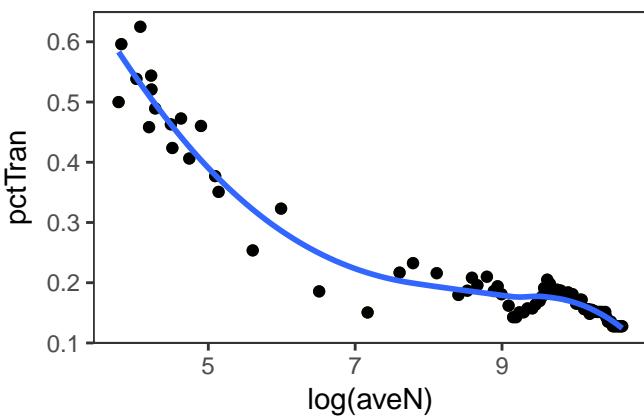
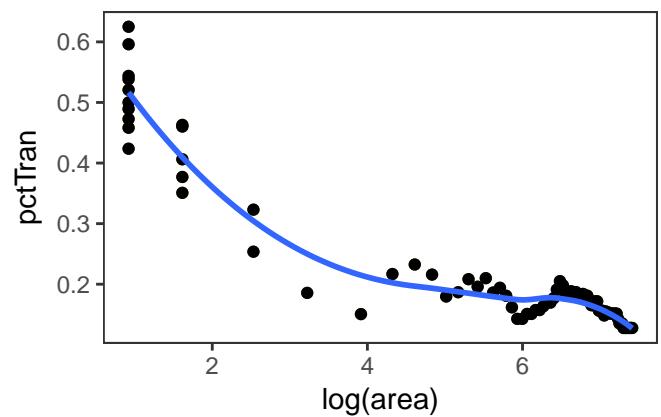
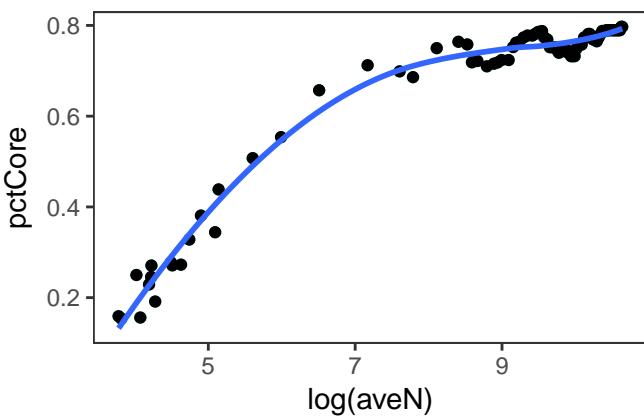
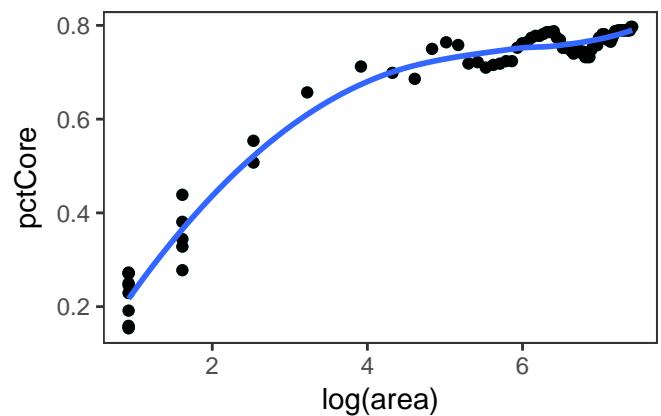
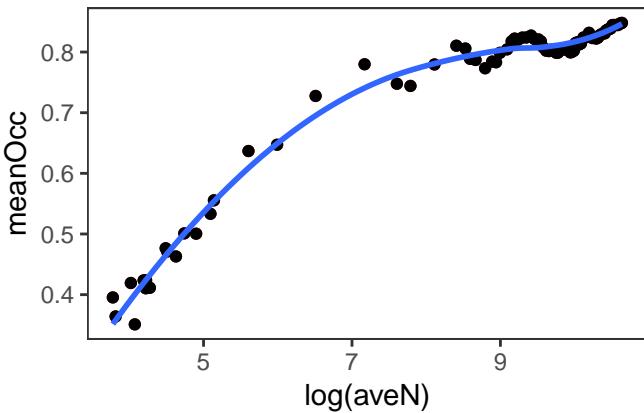
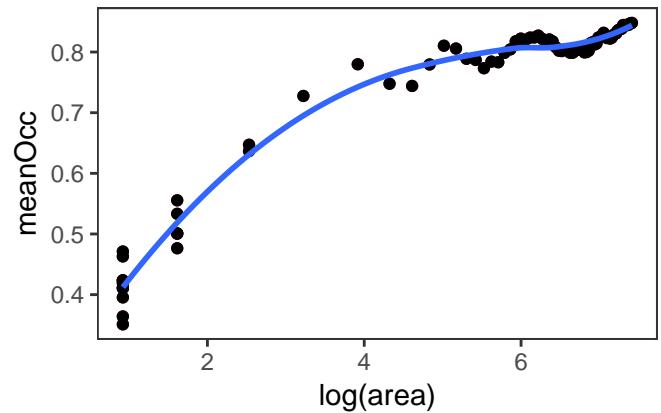
scaleplot_51030



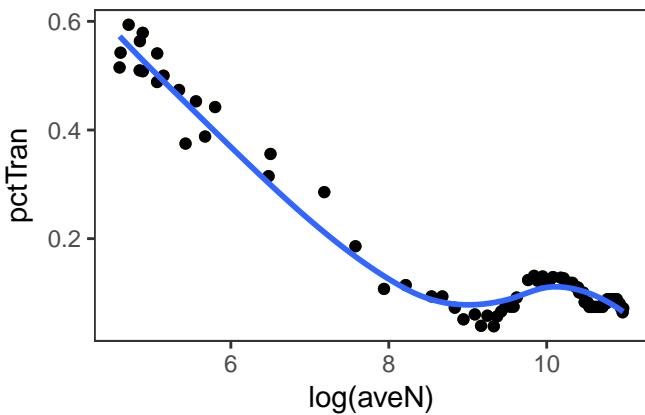
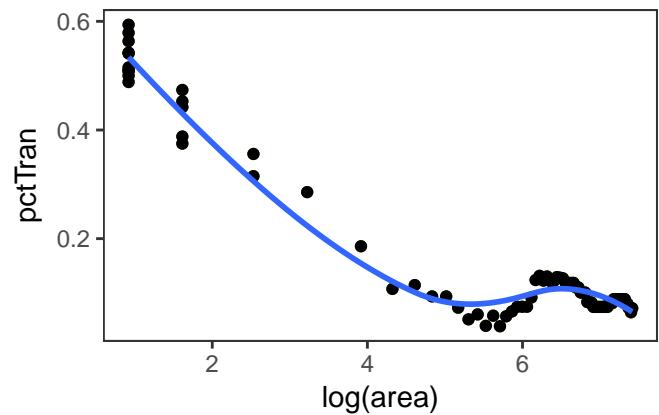
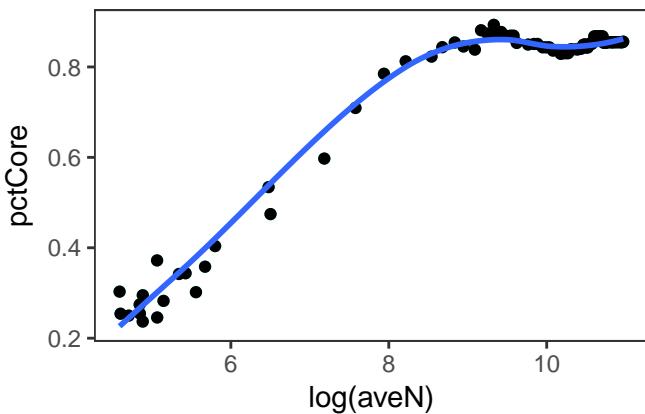
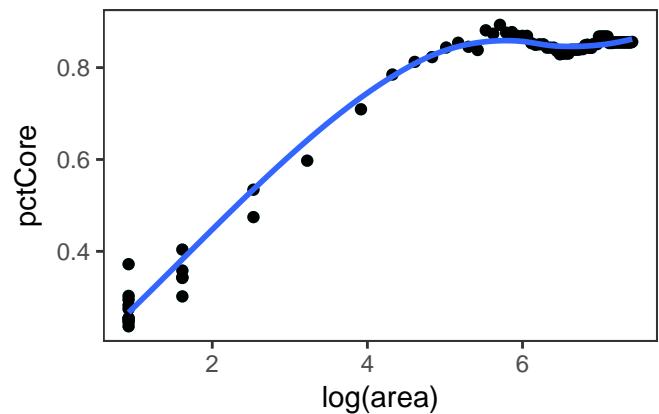
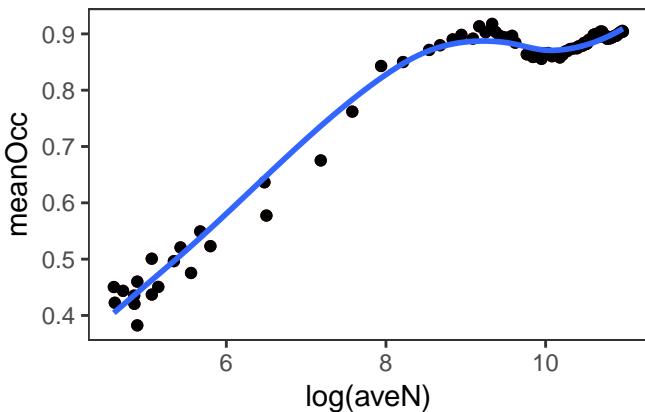
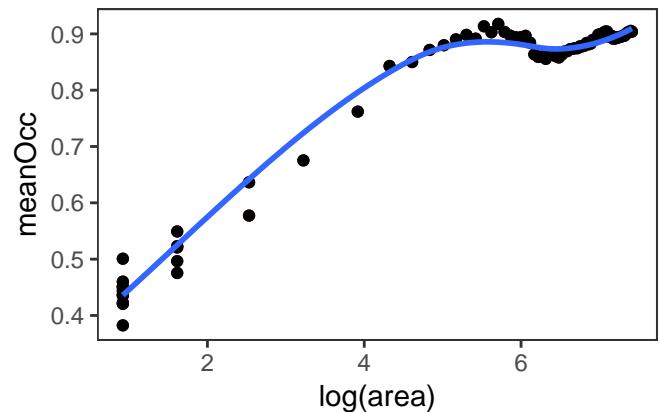
scaleplot_51113



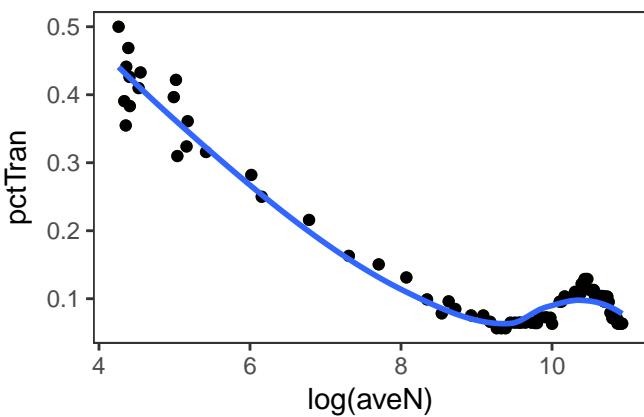
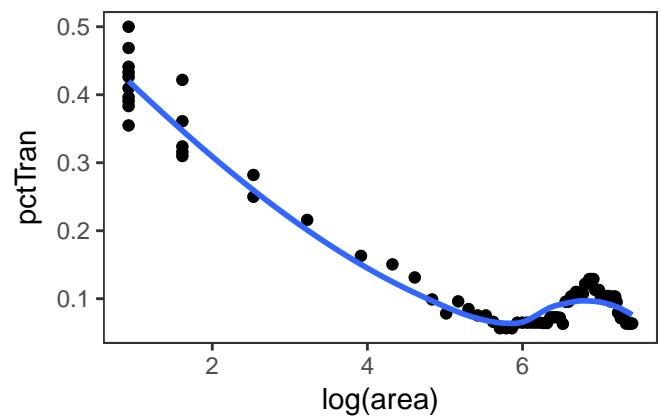
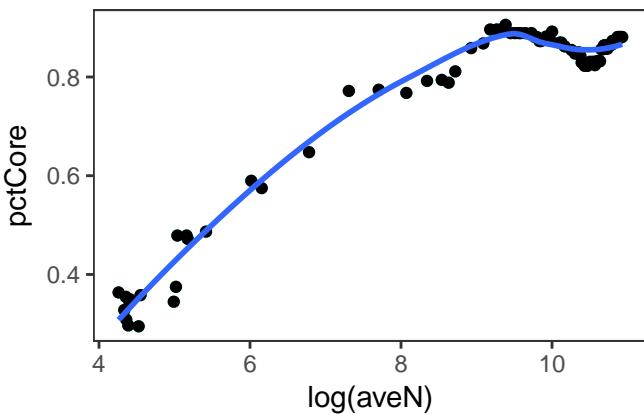
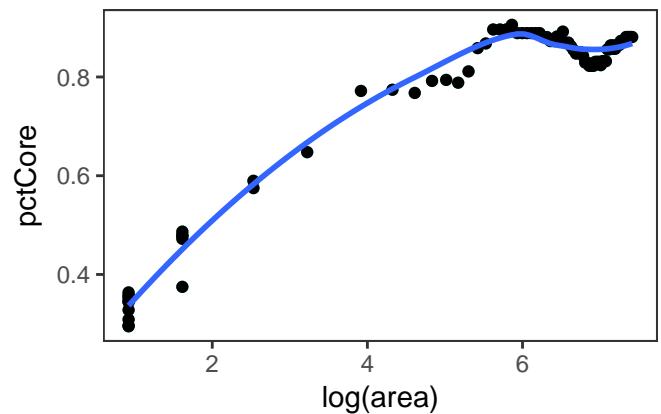
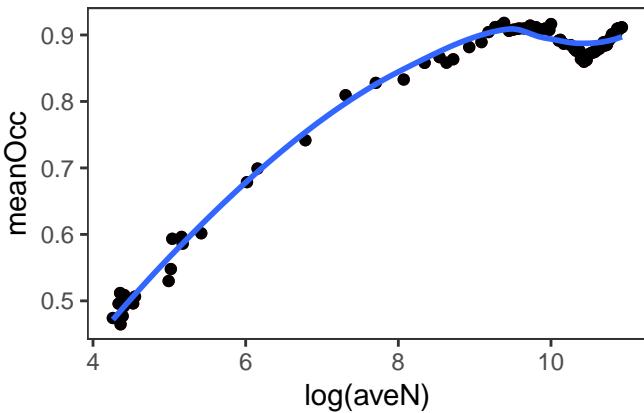
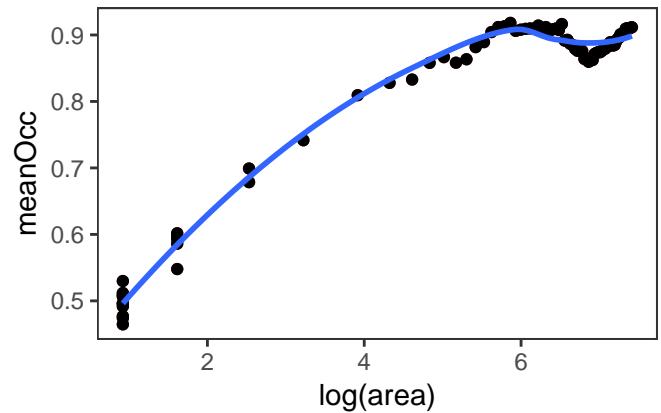
scaleplot_51119



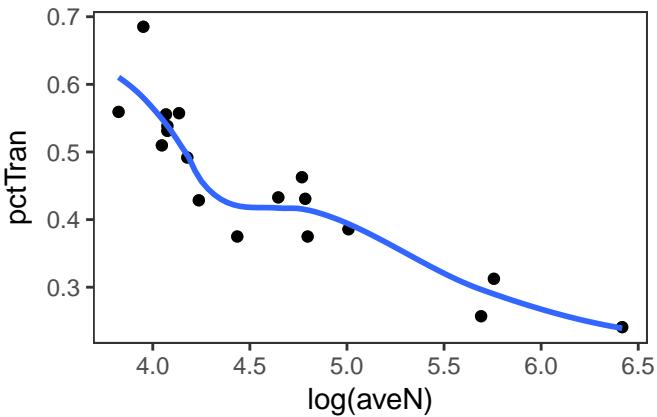
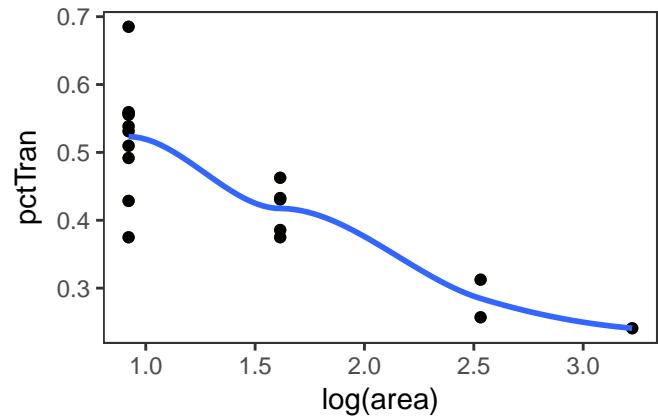
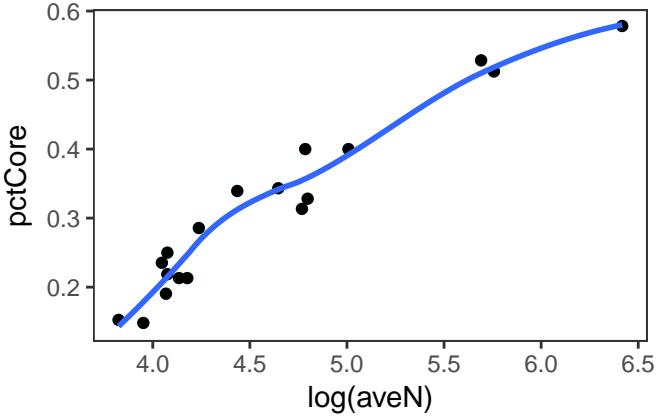
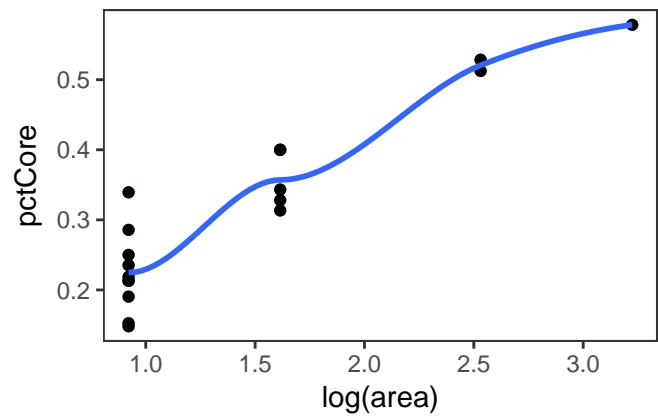
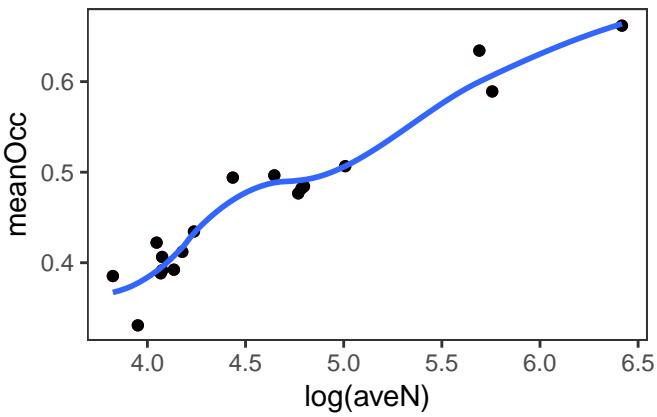
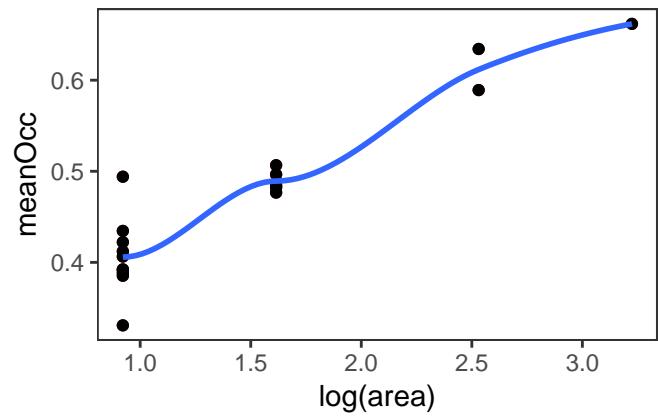
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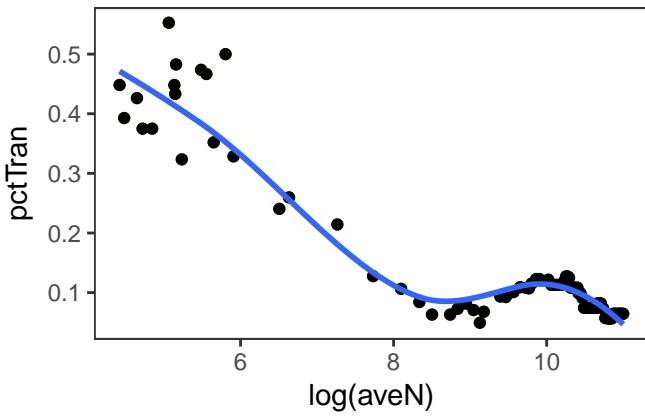
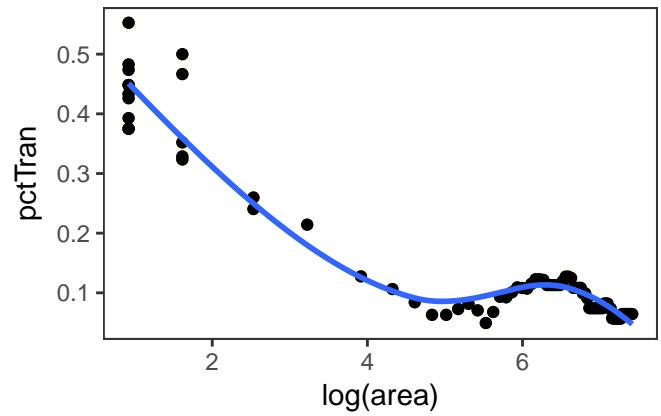
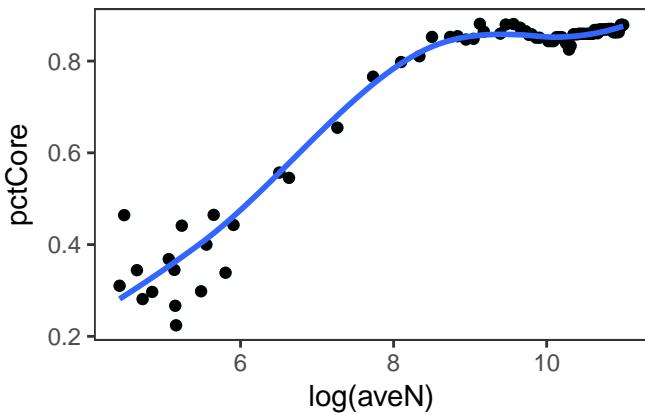
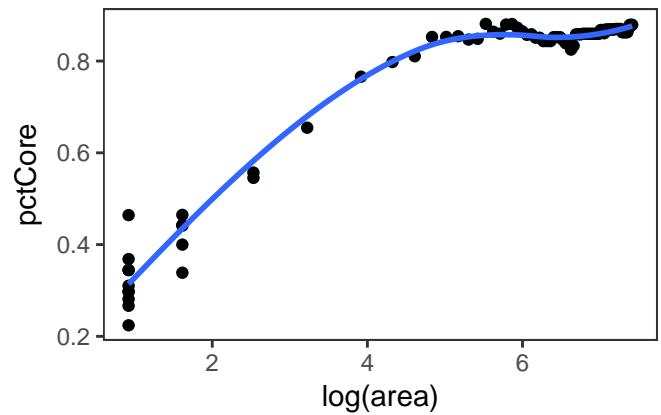
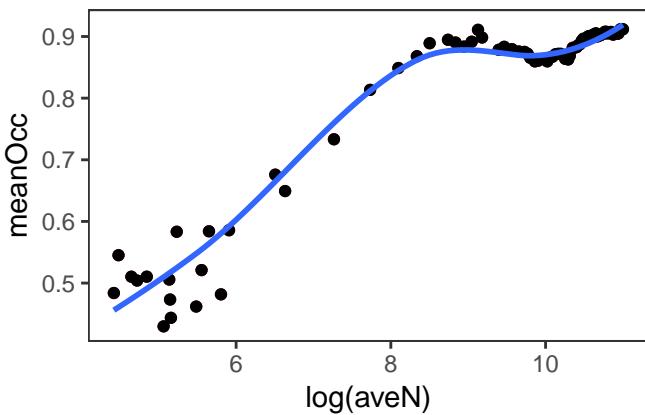
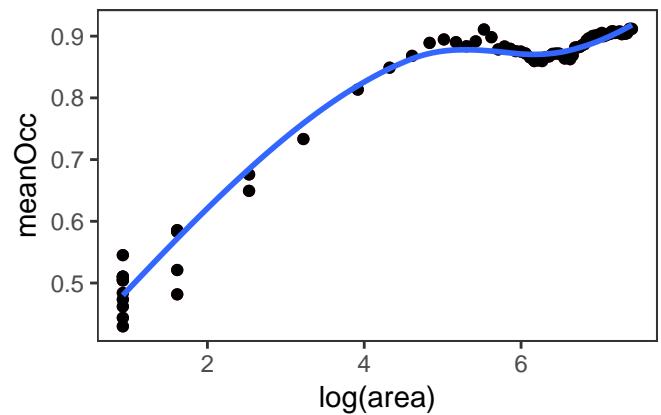
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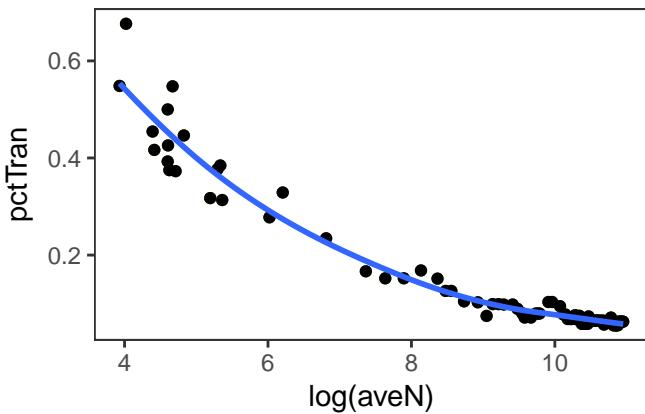
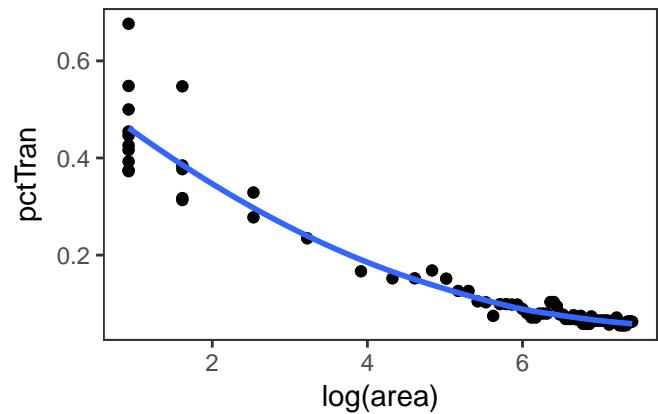
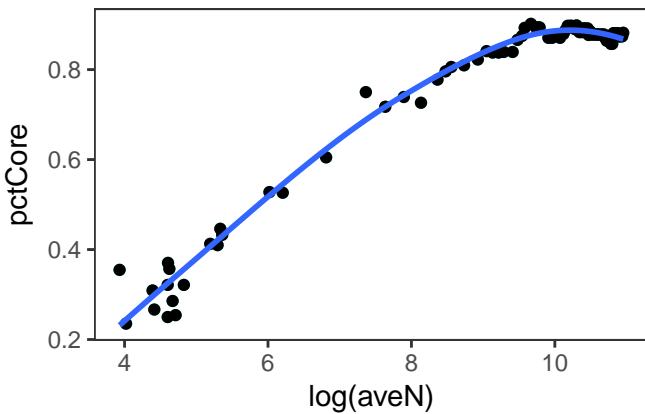
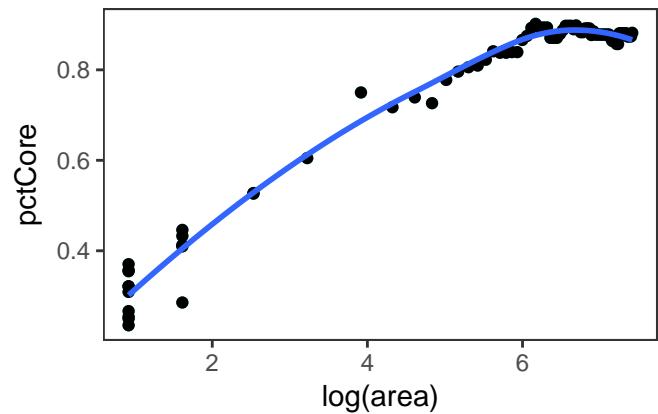
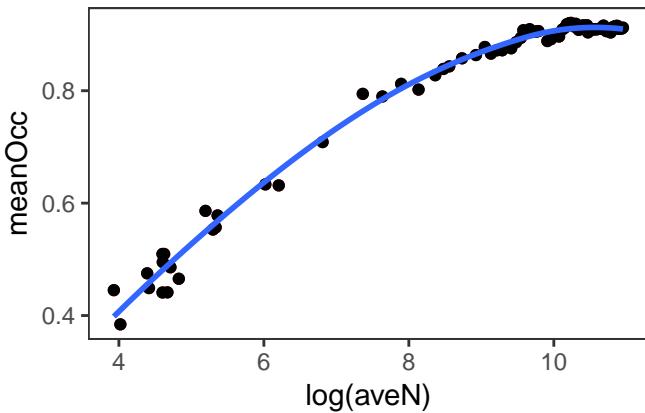
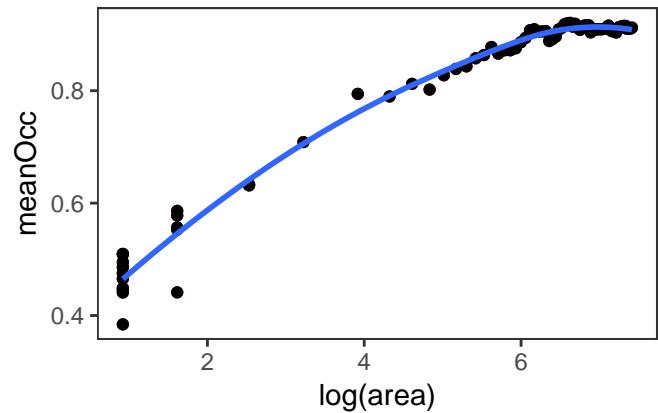
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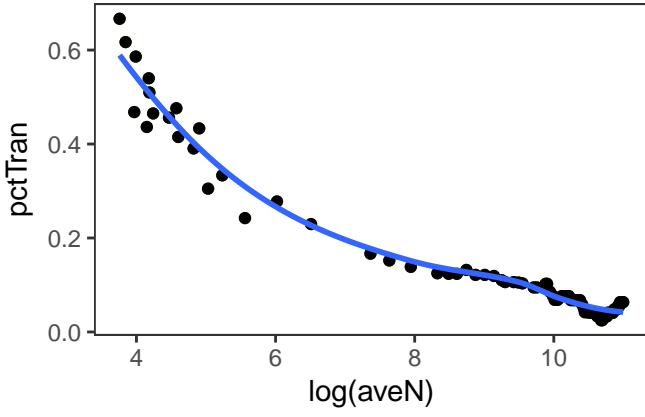
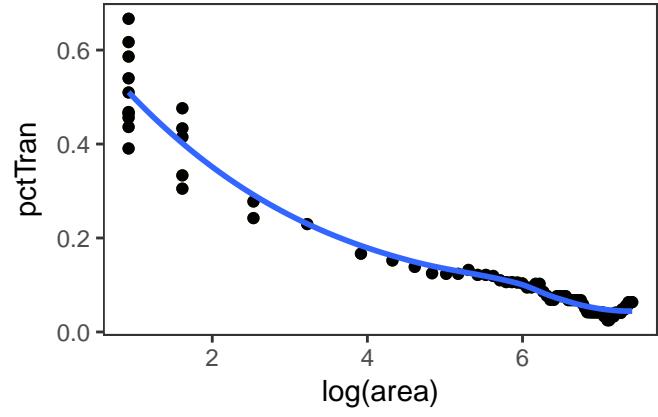
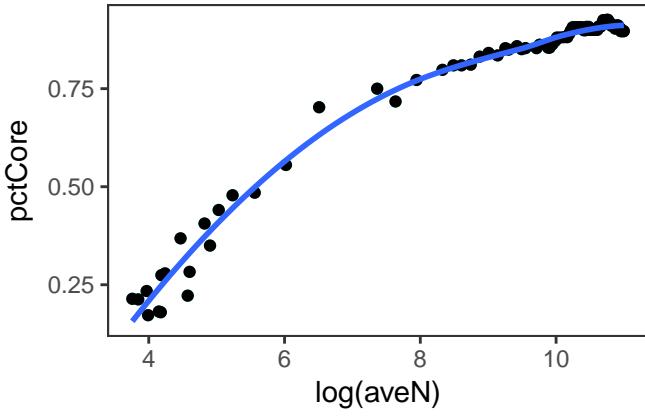
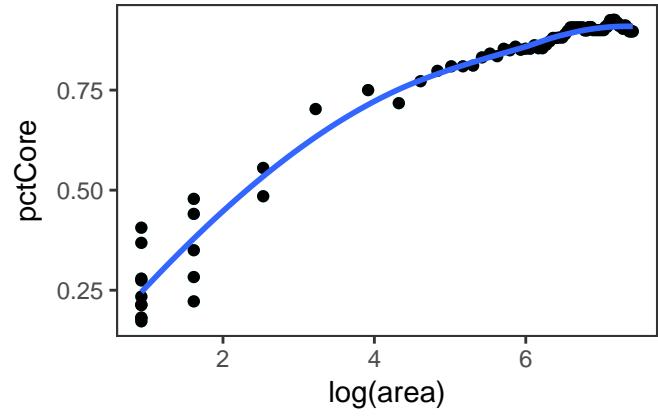
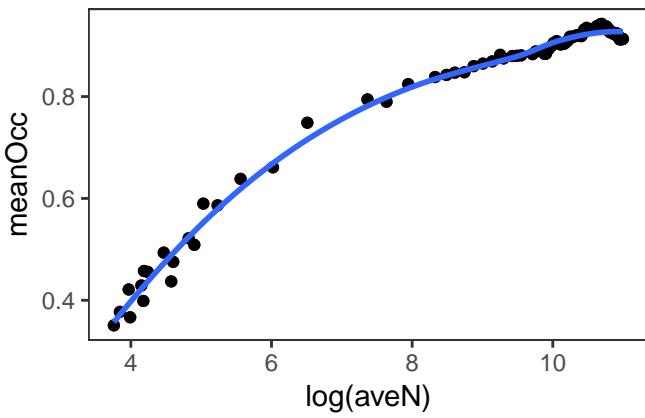
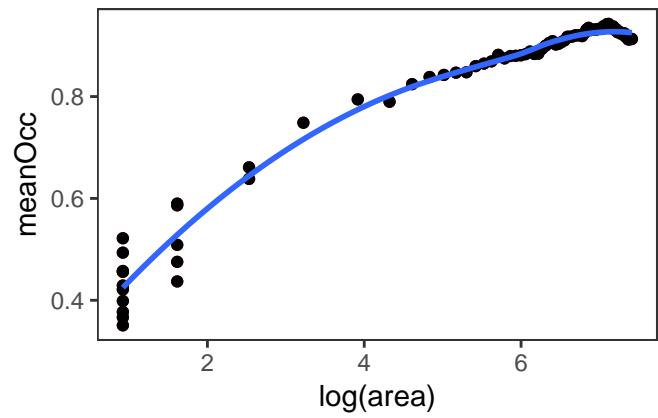
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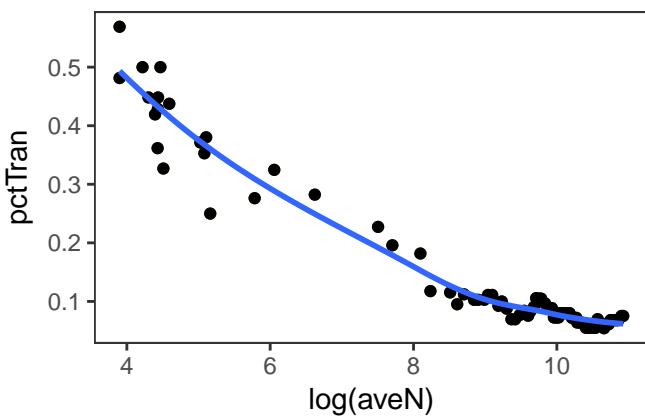
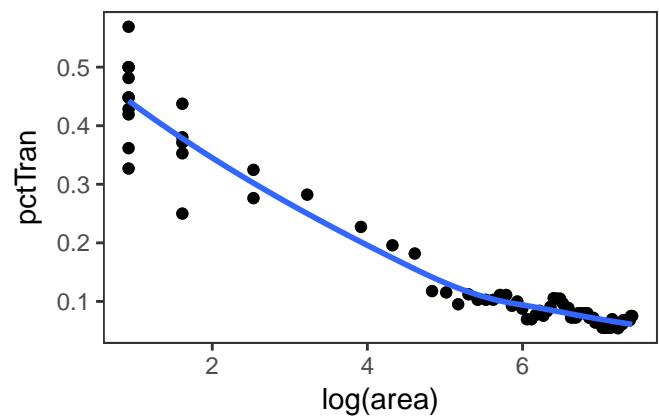
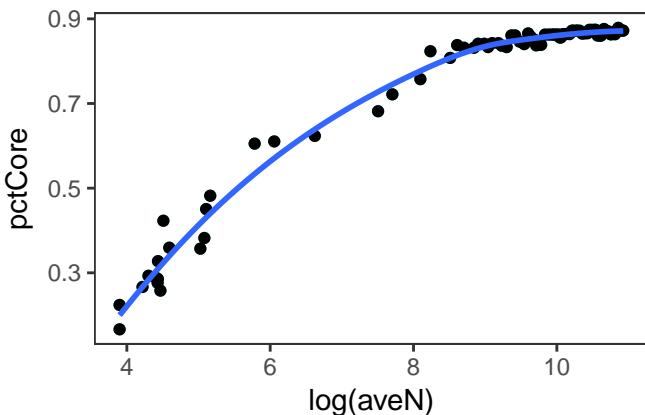
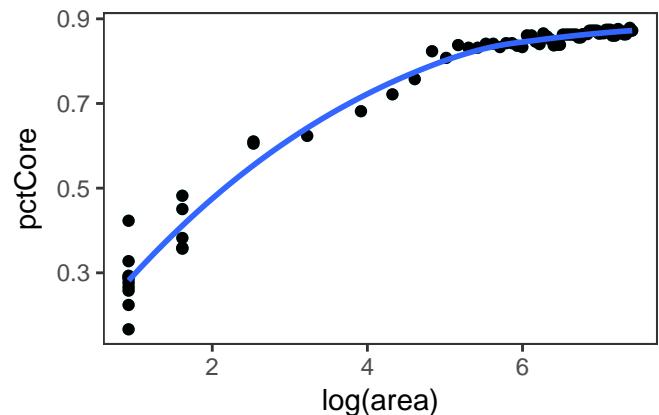
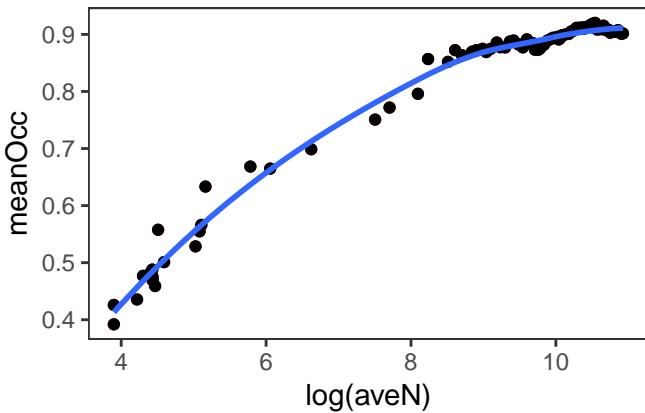
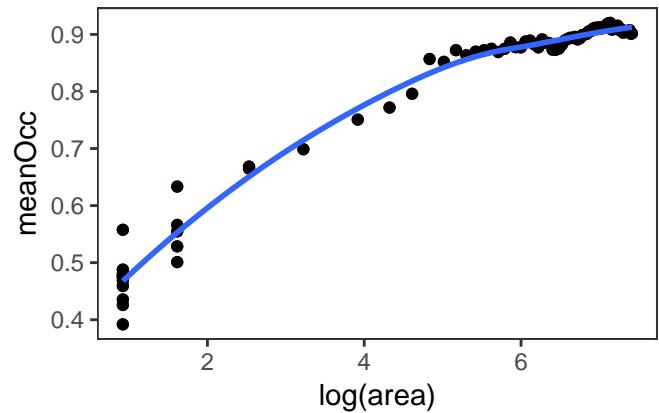
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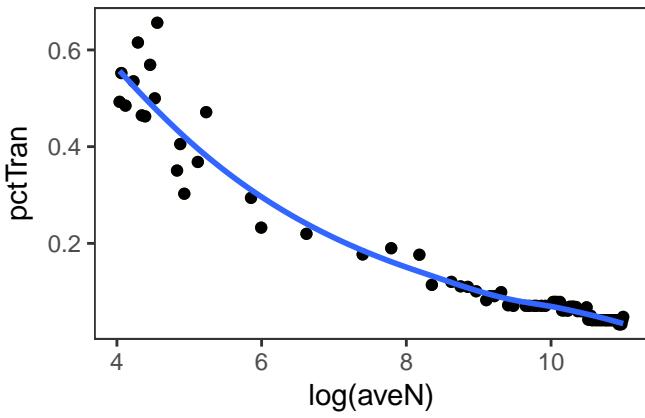
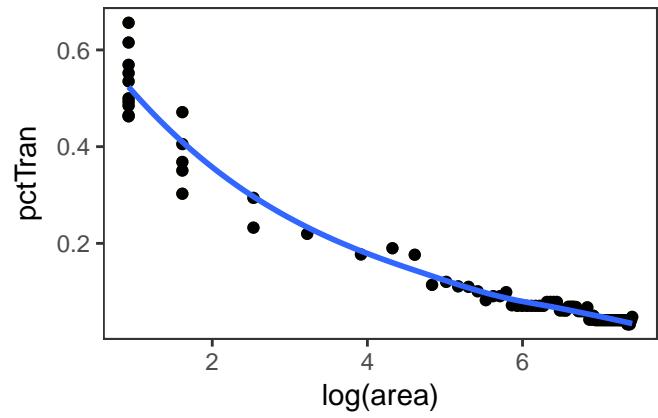
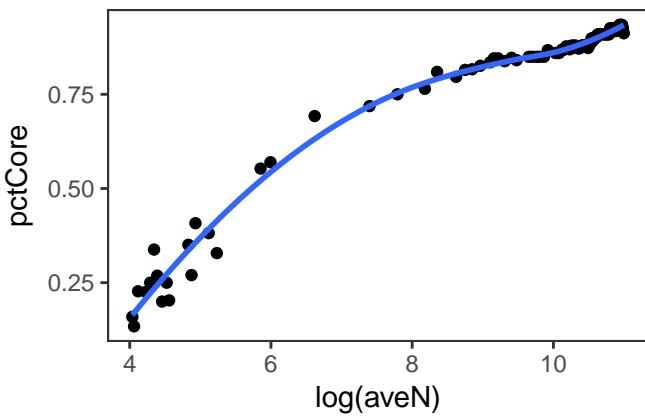
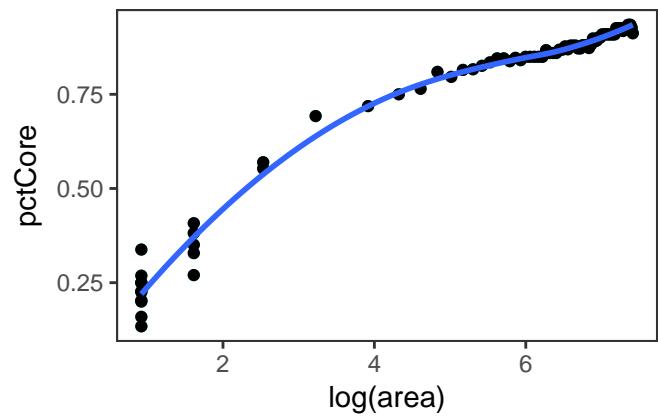
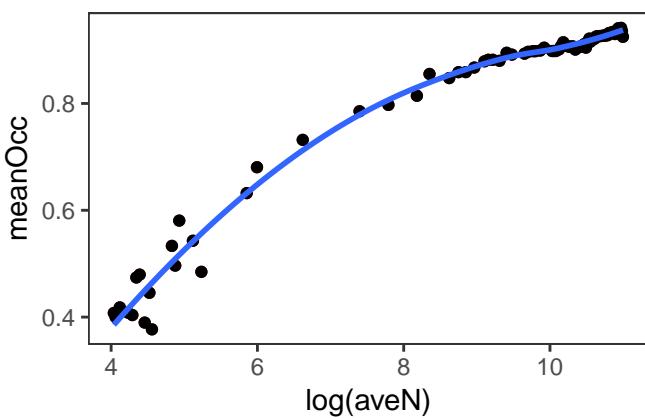
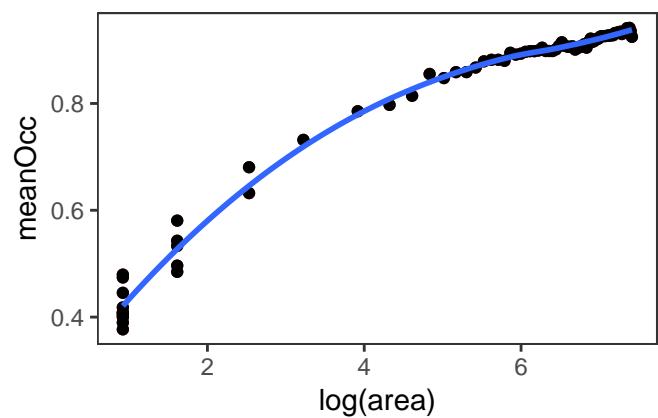
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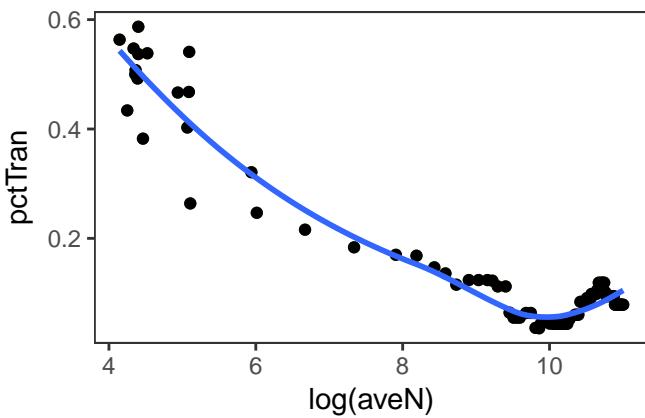
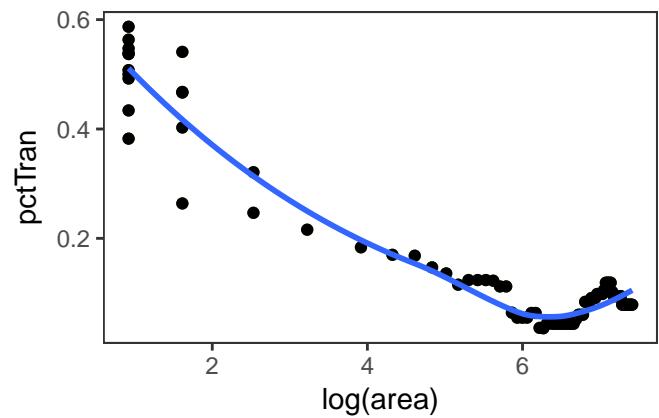
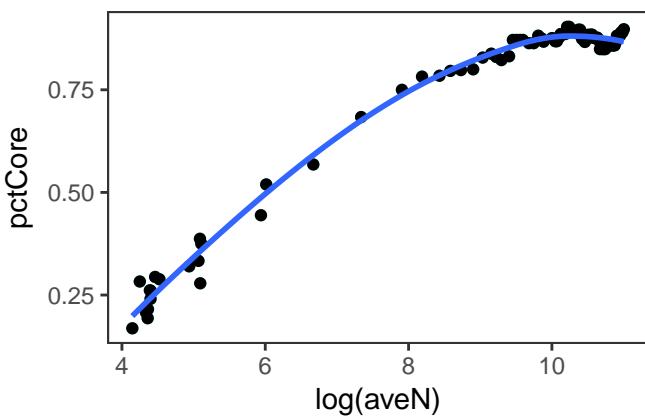
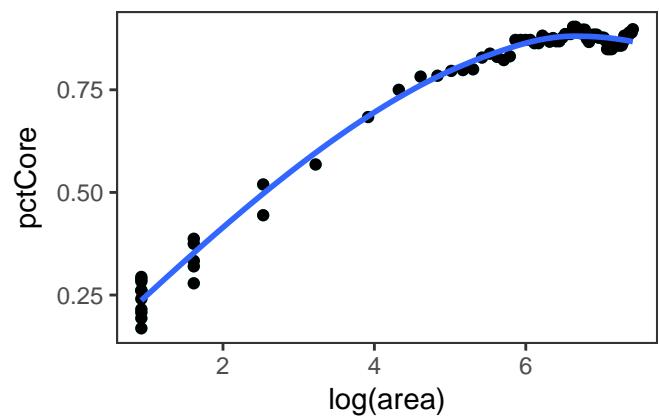
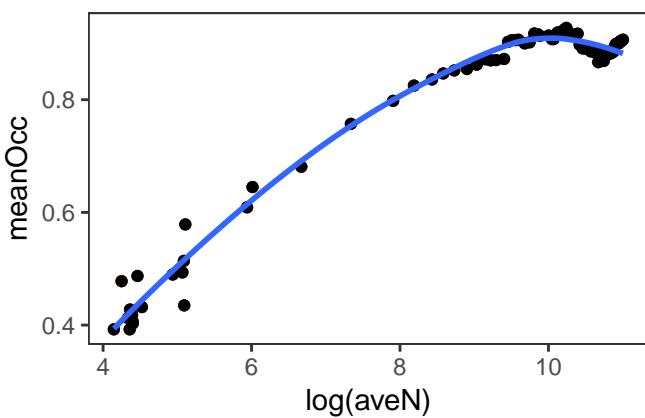
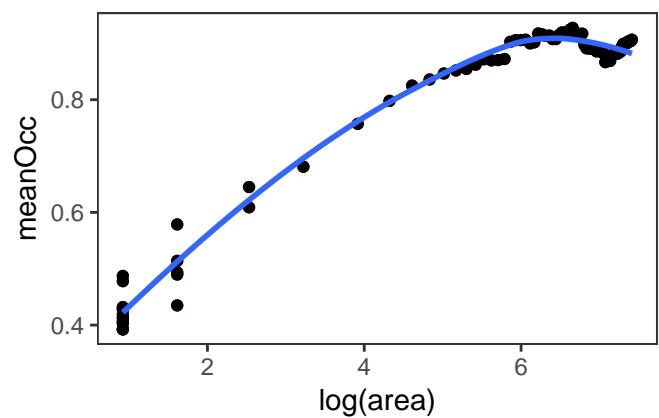
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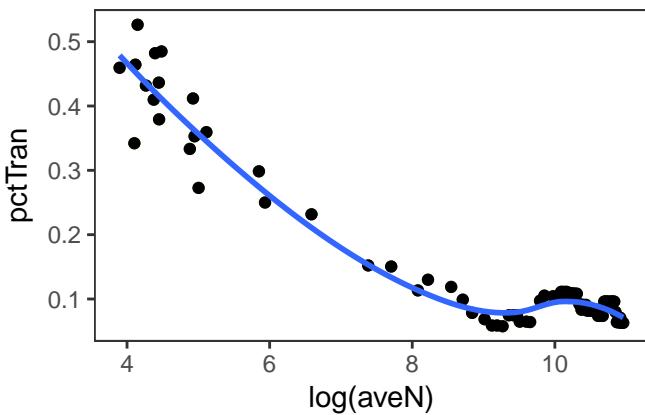
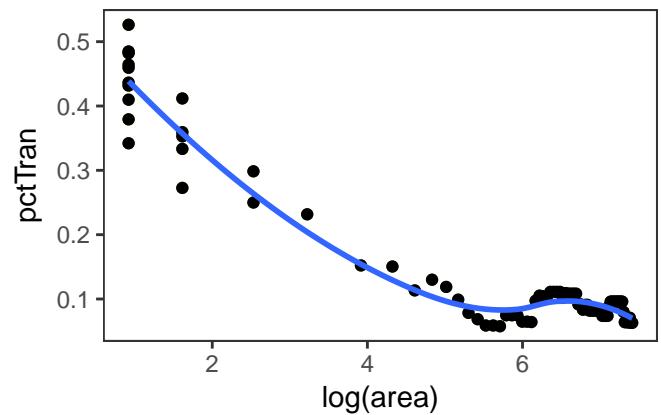
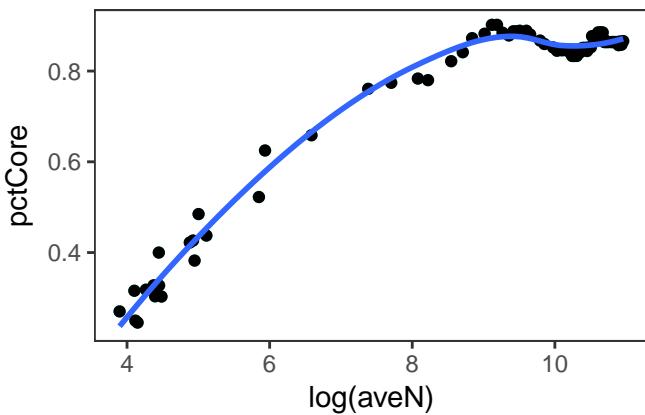
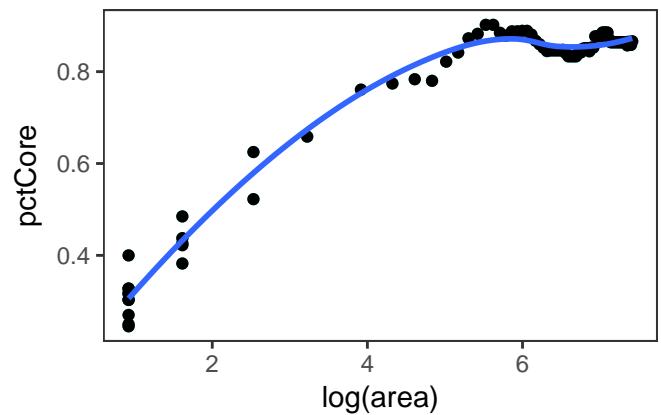
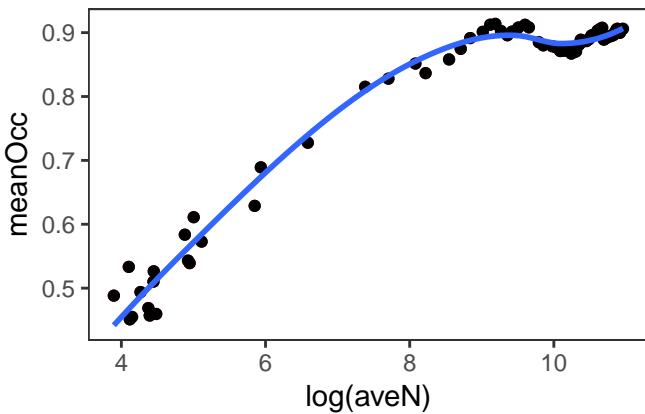
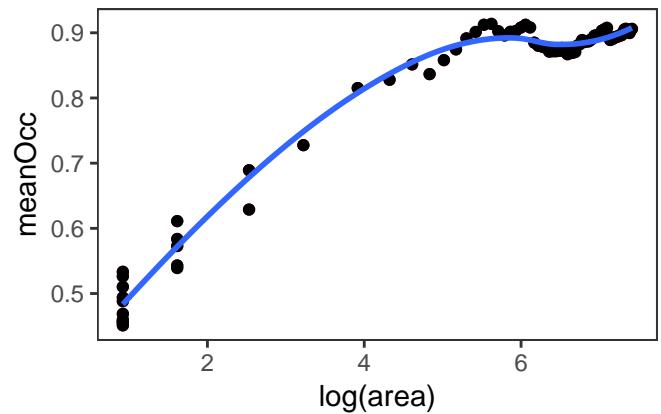
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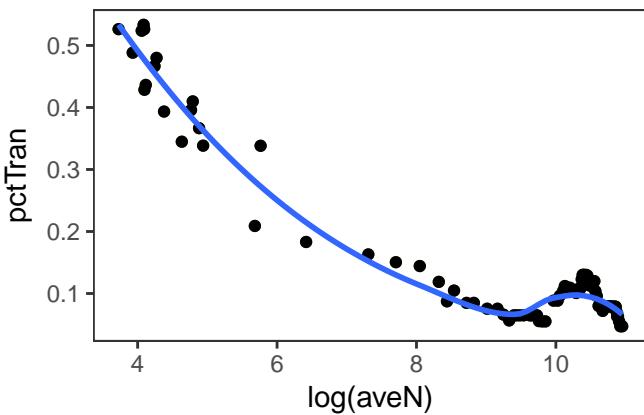
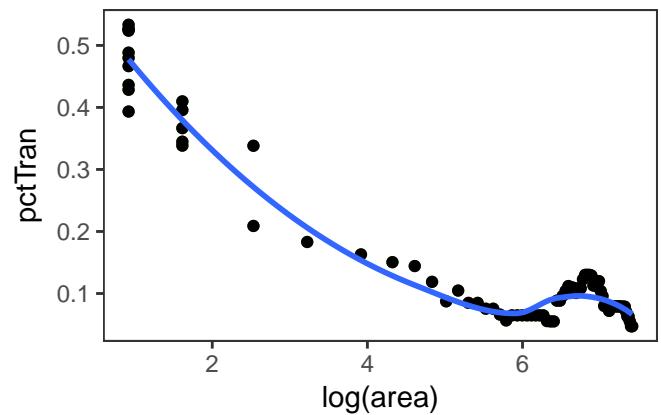
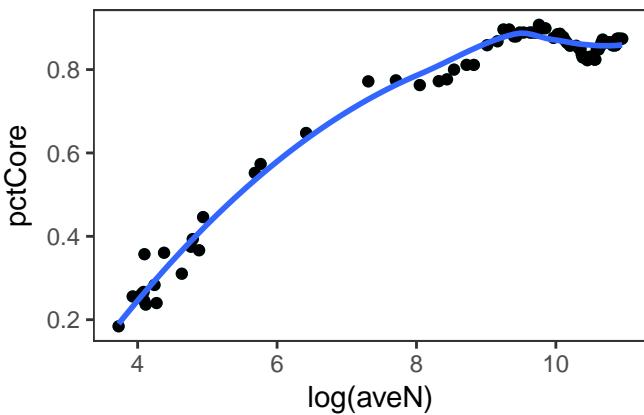
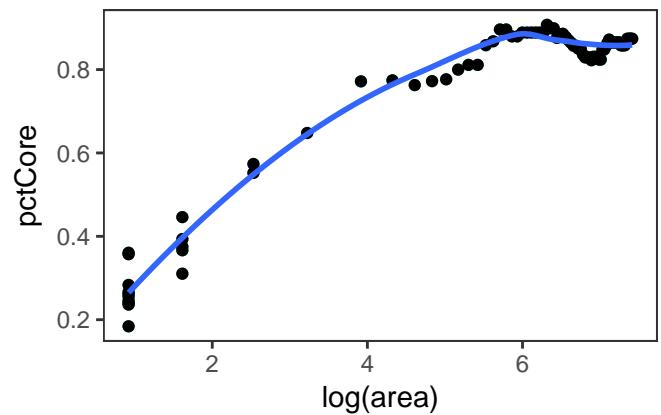
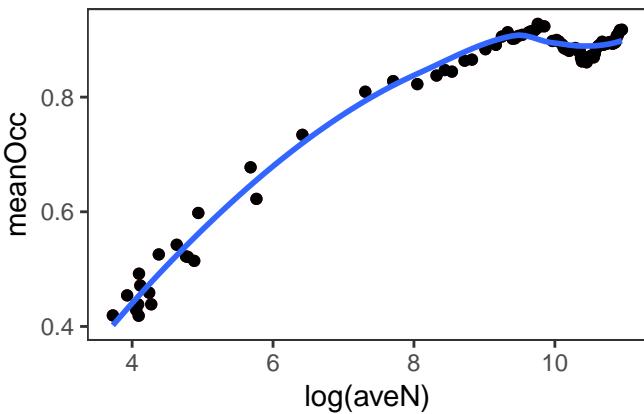
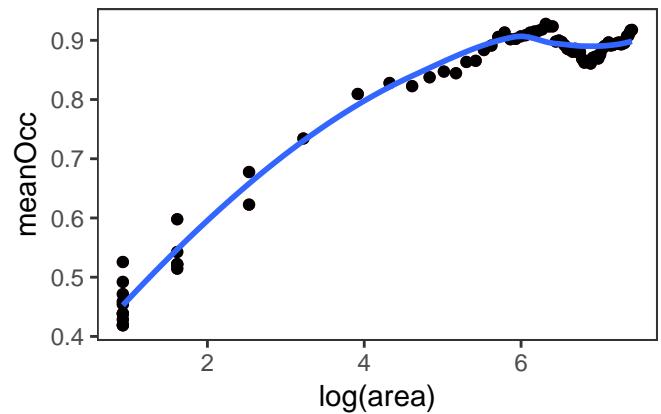
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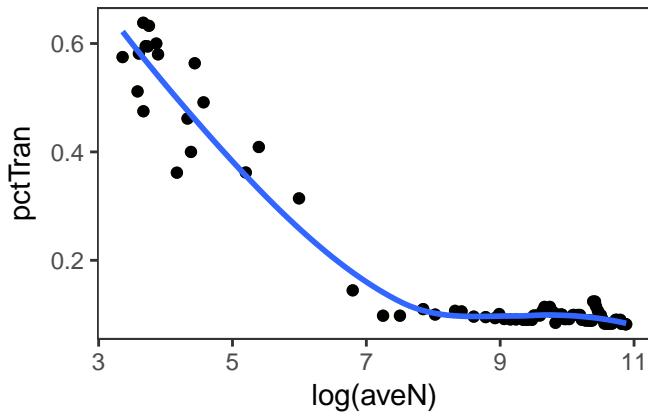
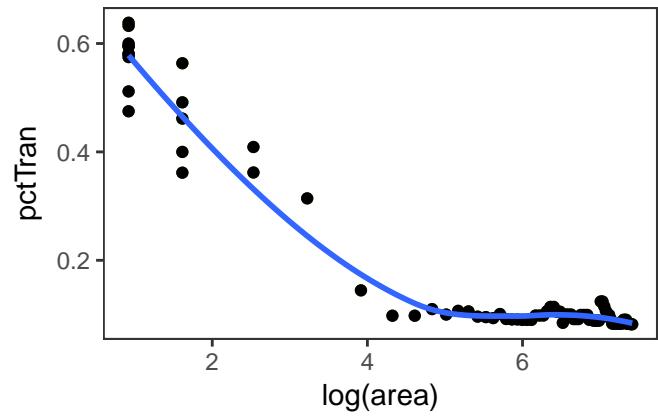
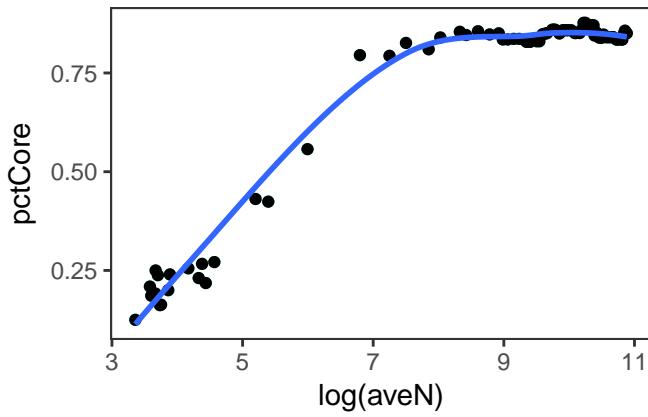
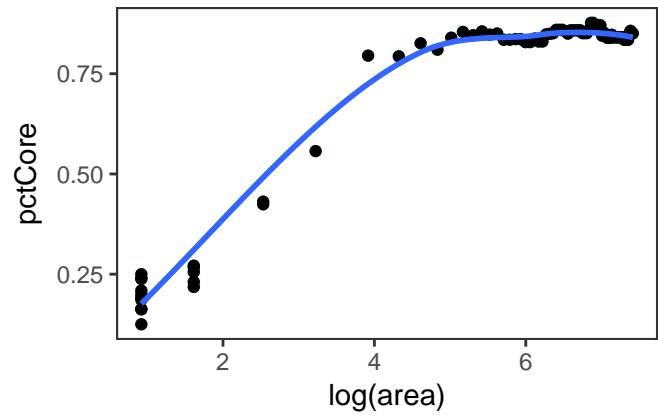
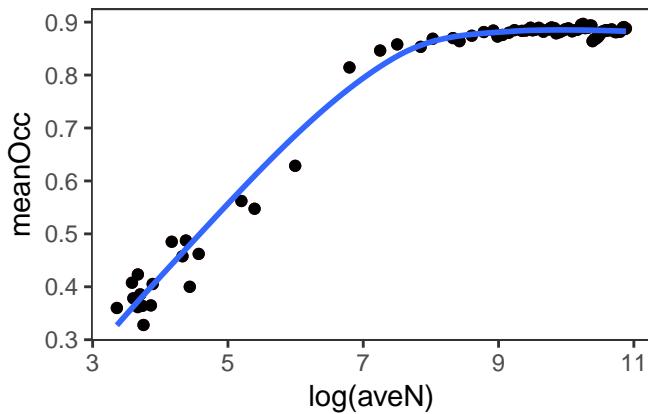
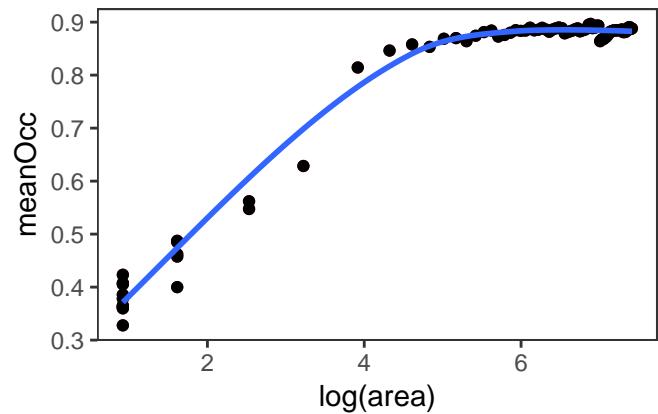
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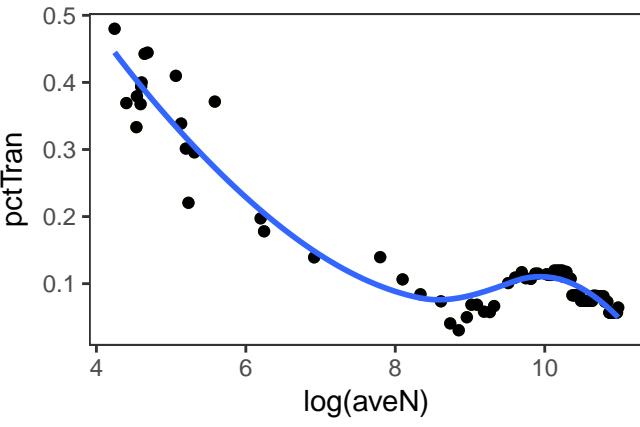
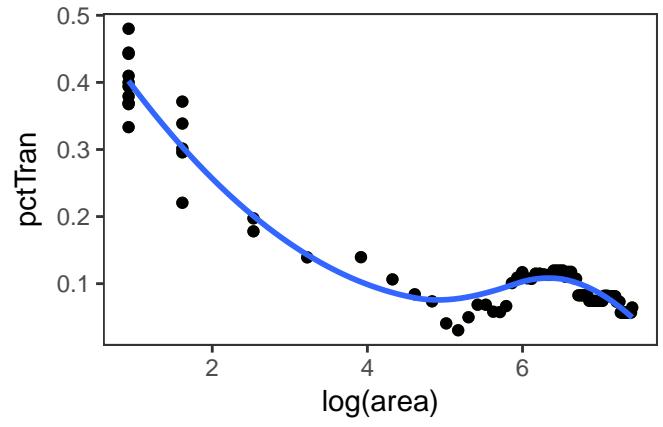
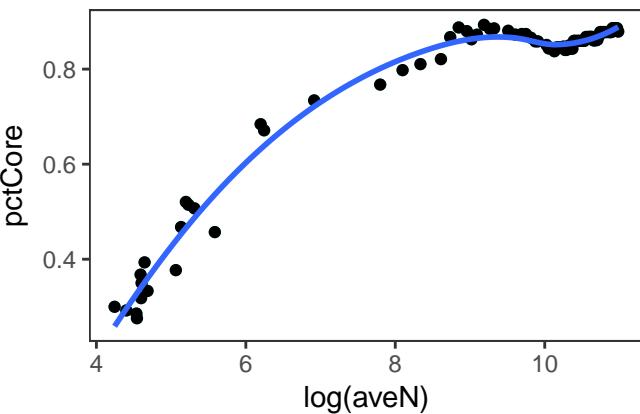
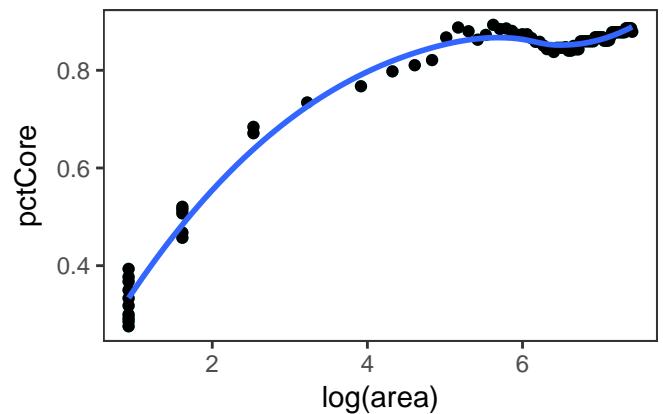
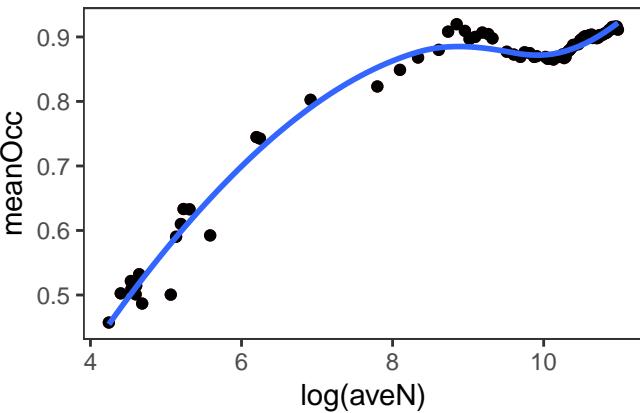
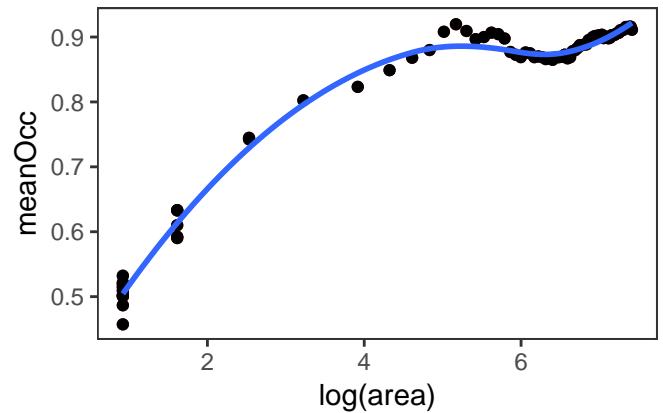
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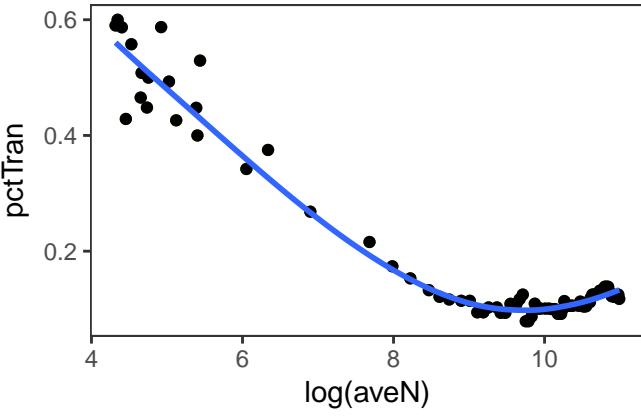
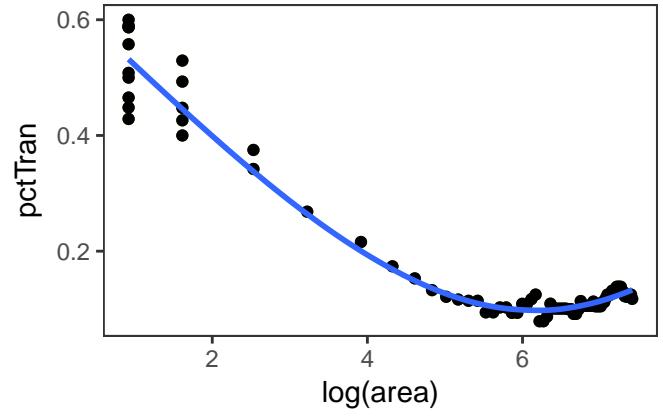
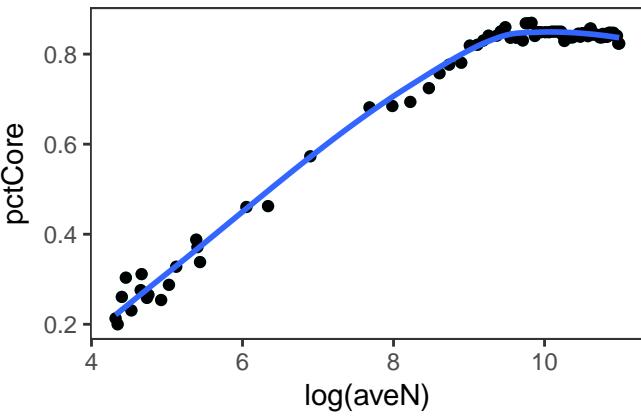
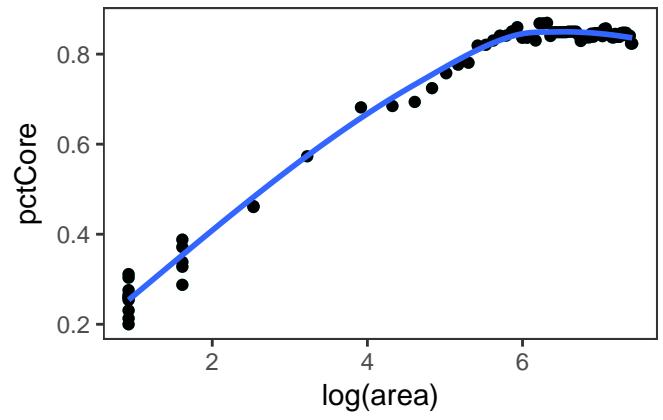
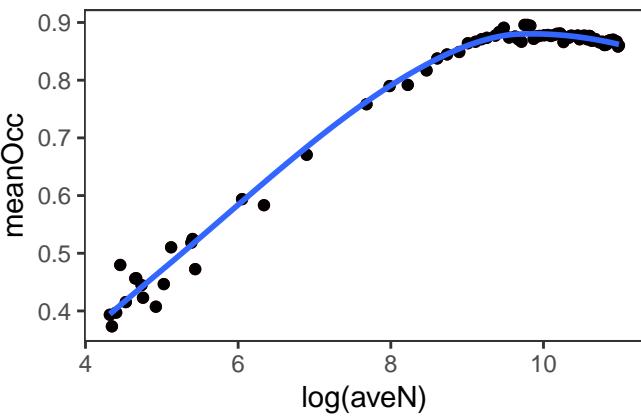
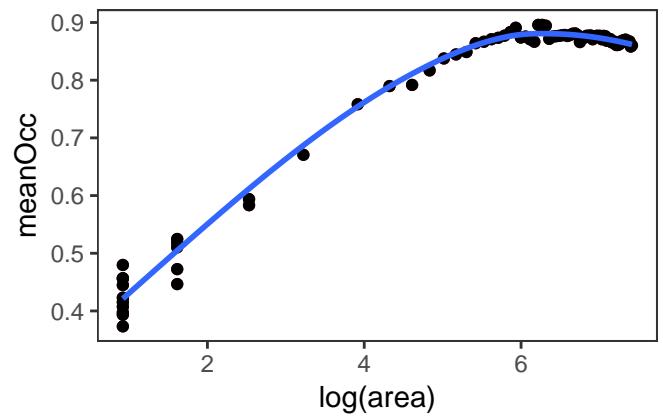
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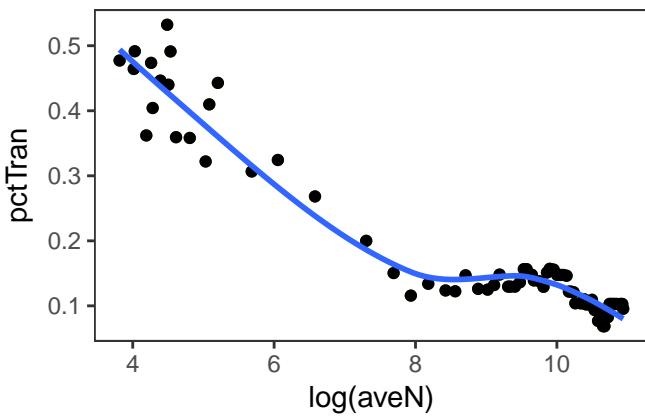
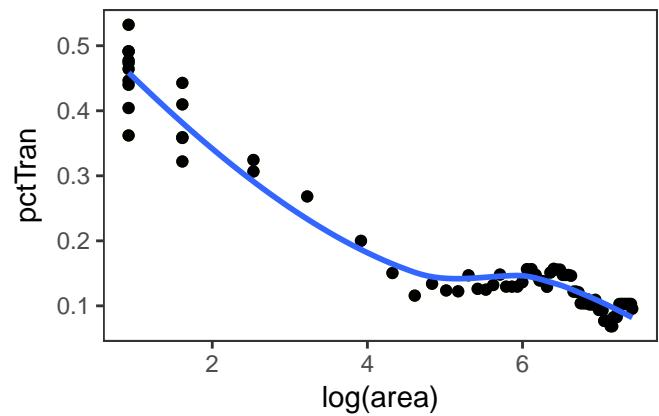
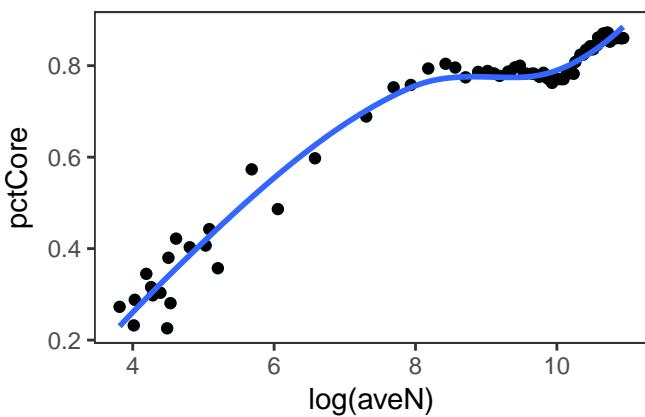
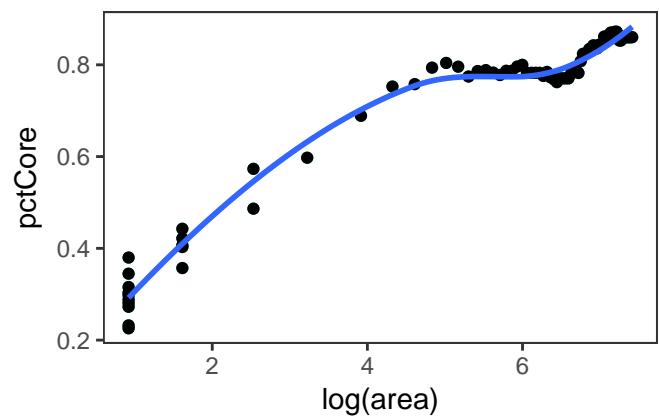
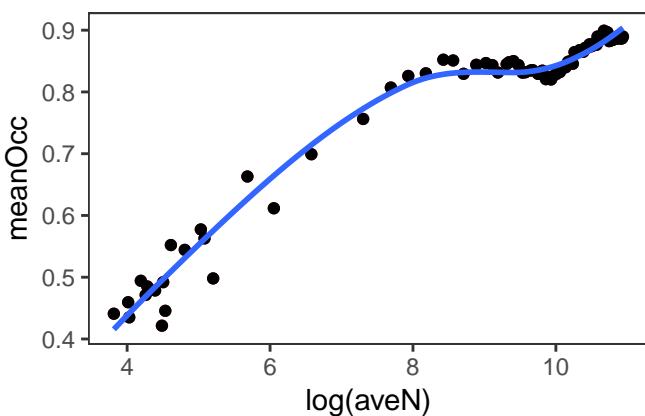
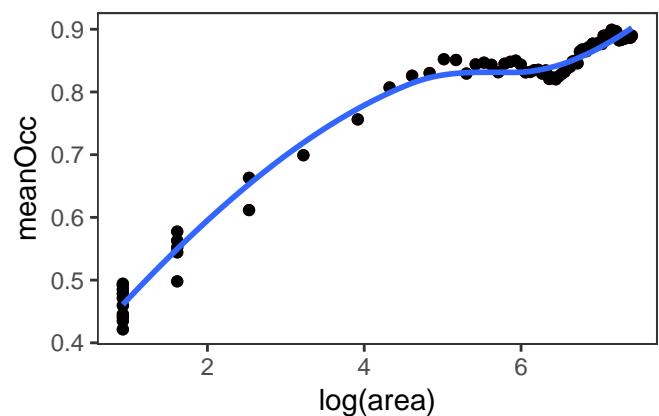
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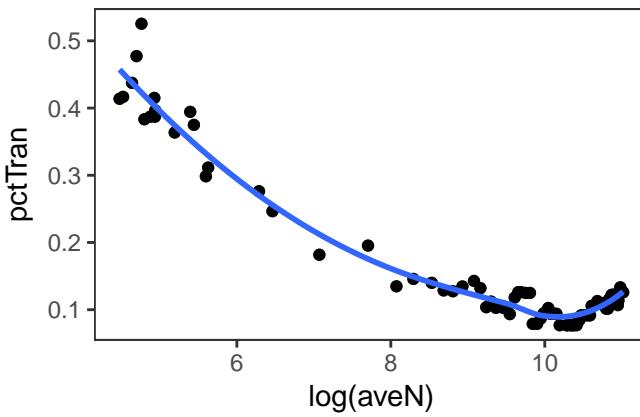
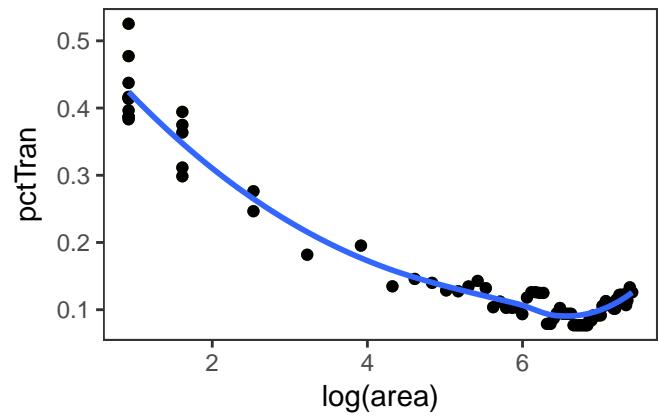
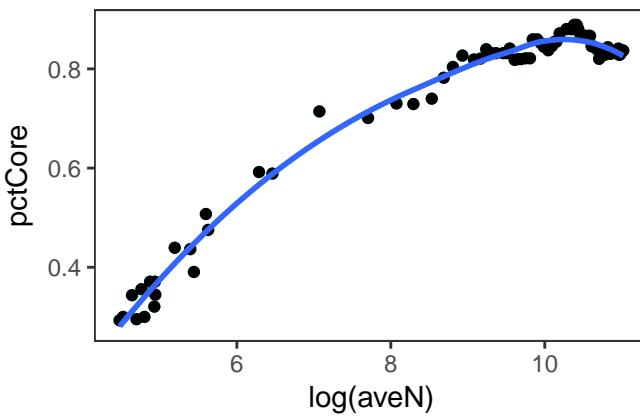
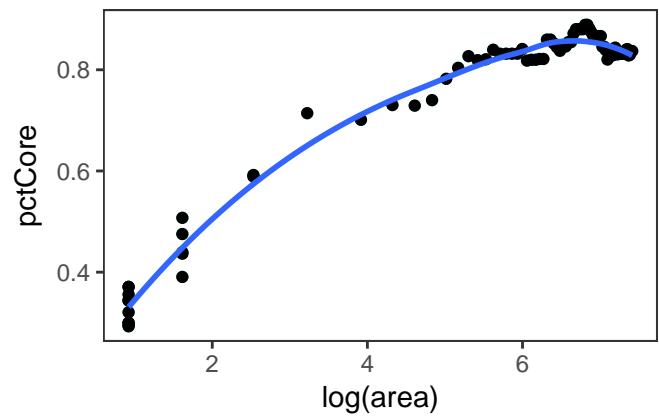
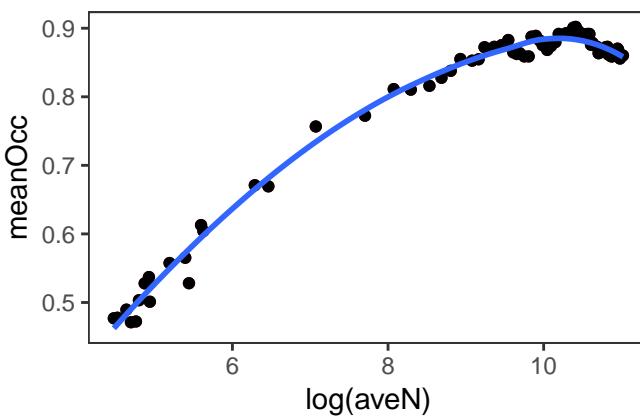
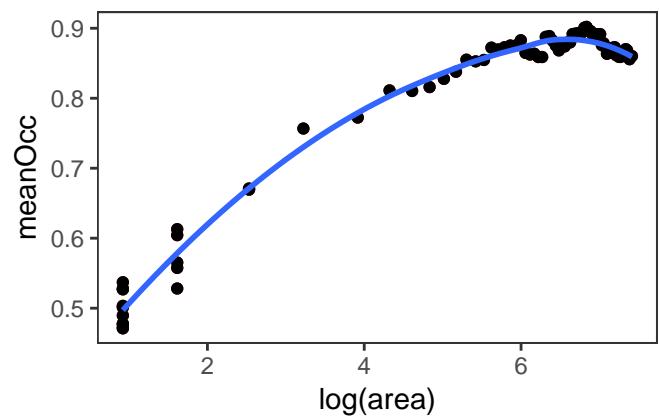
scaleplot_52066



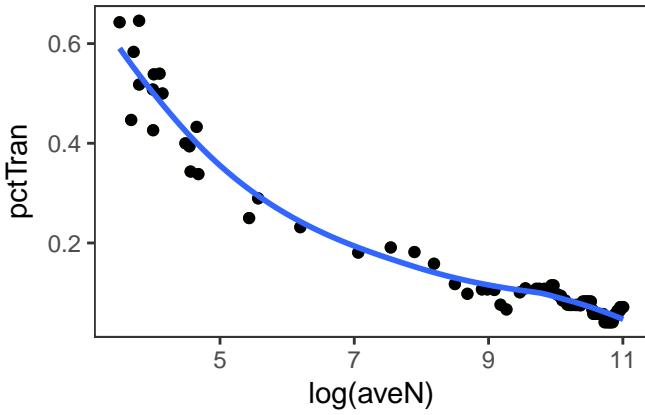
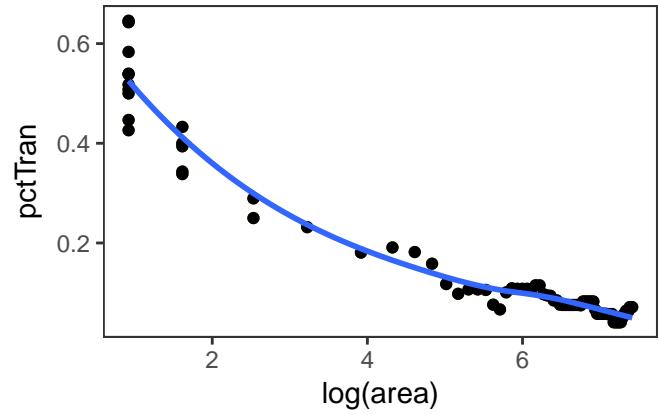
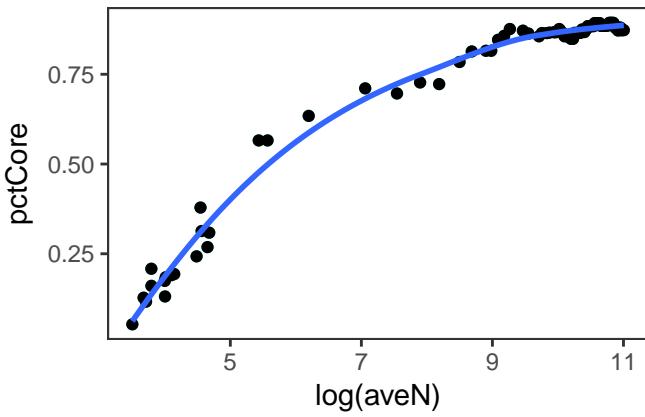
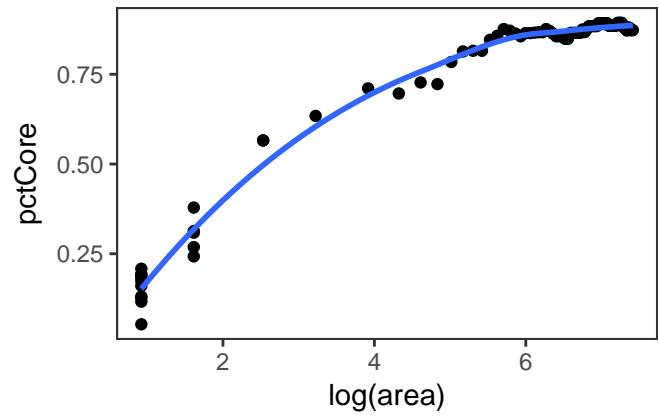
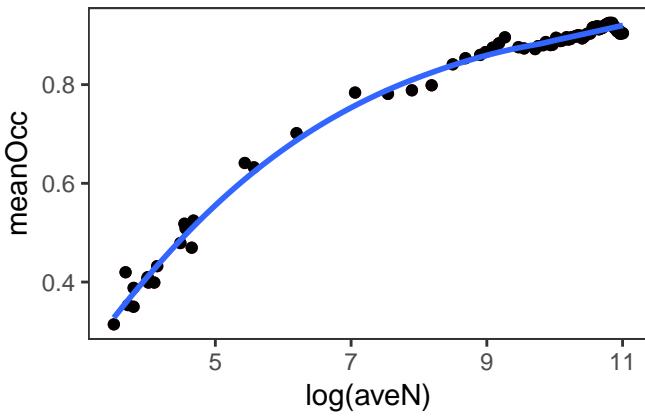
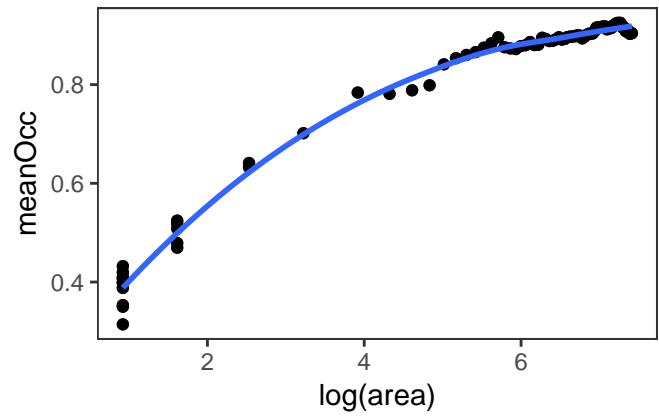
scaleplot_52067



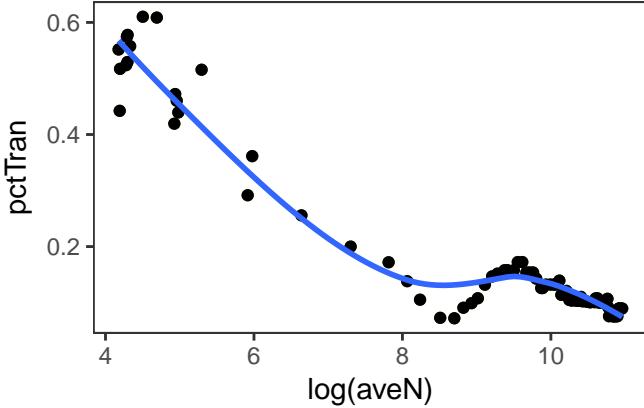
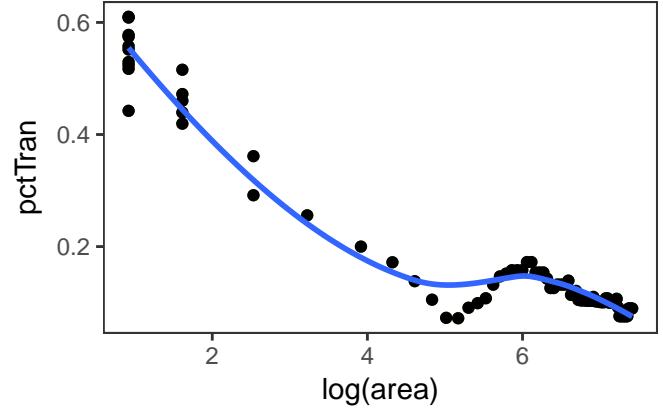
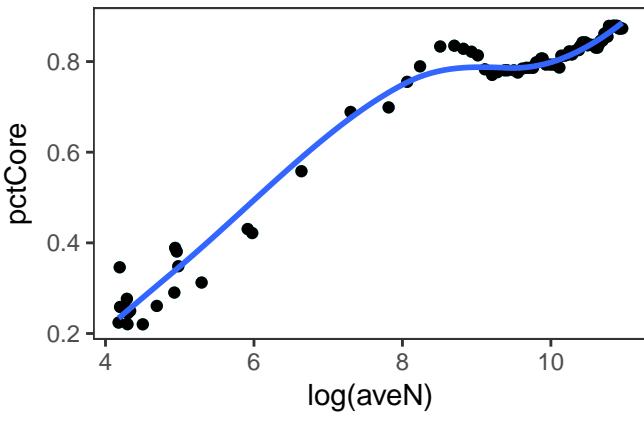
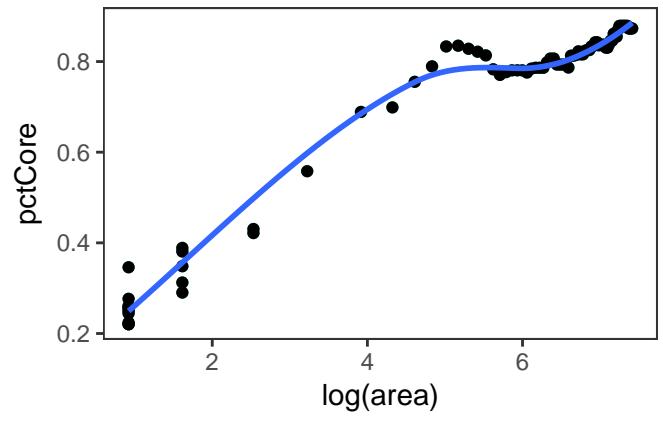
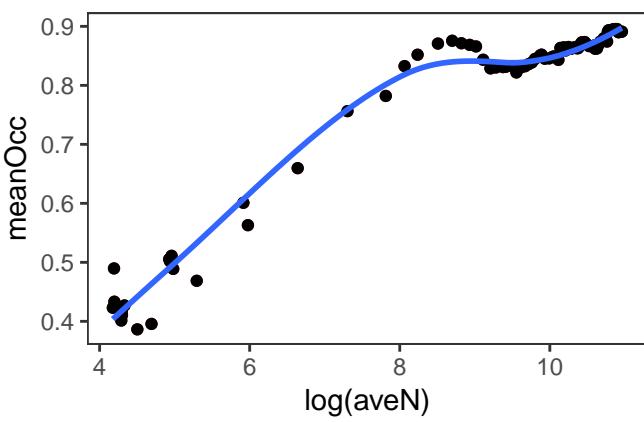
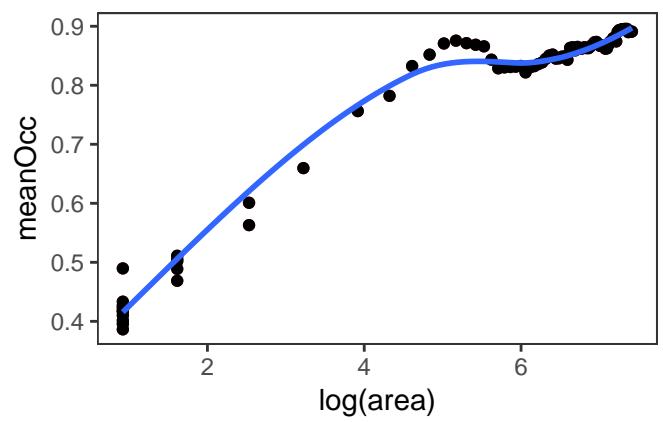
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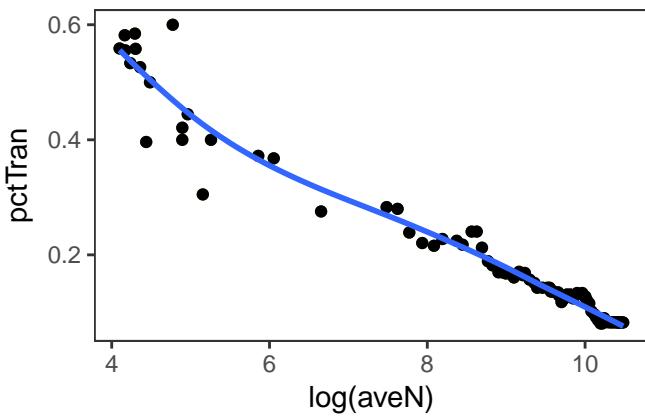
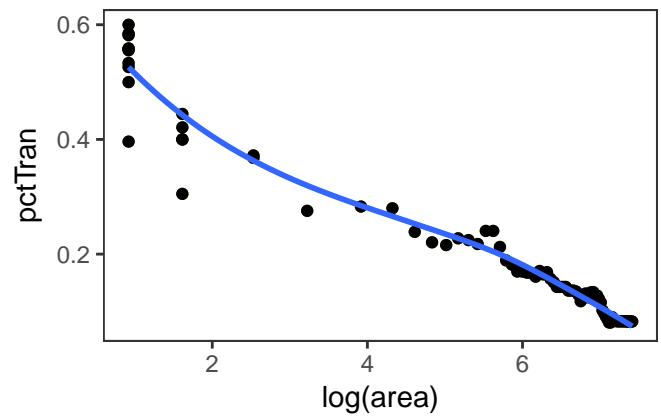
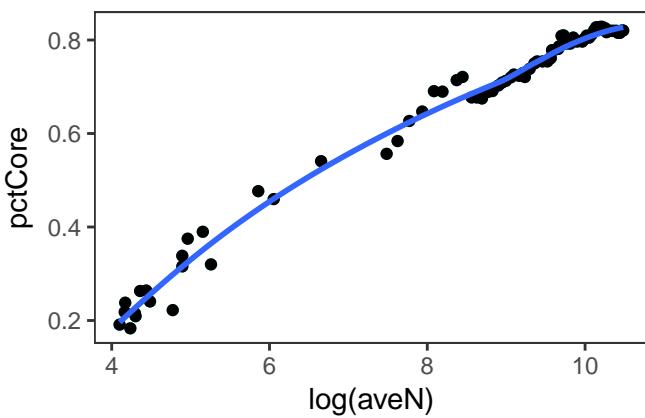
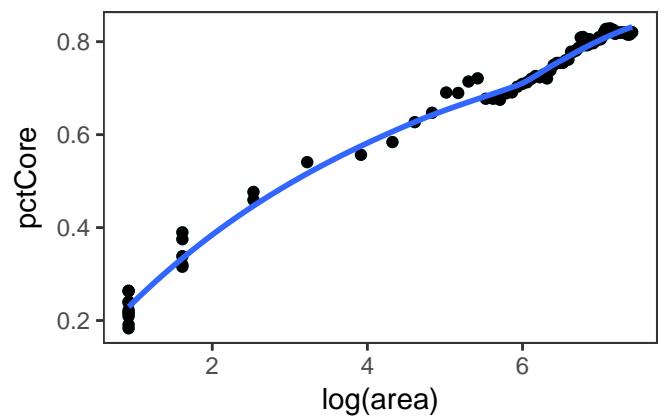
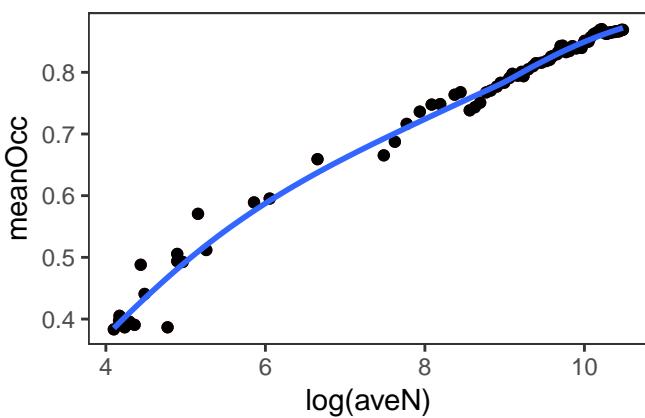
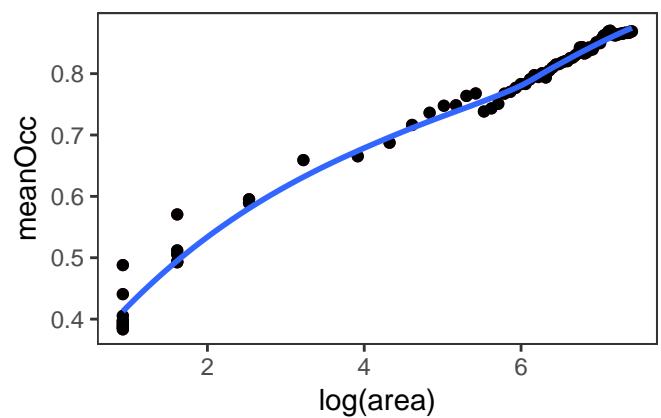
scaleplot_52109



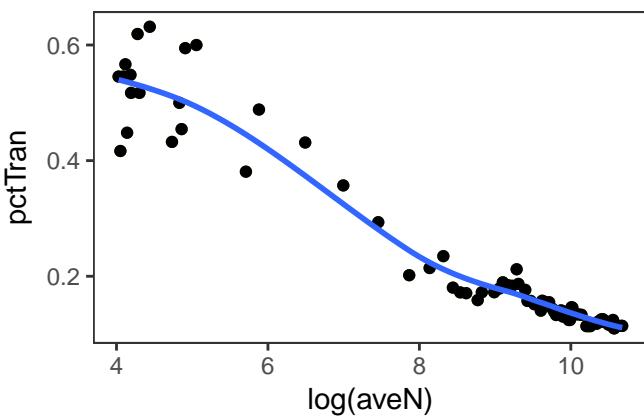
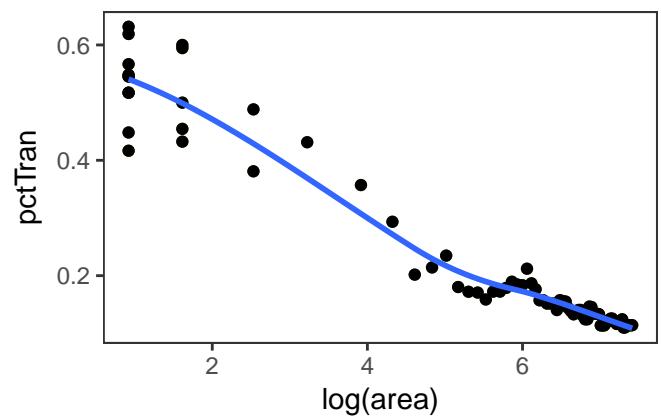
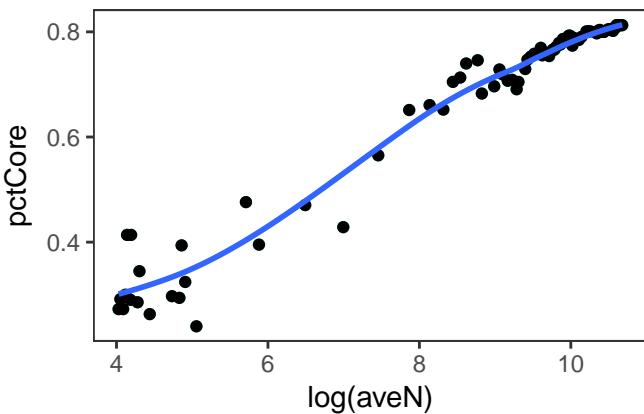
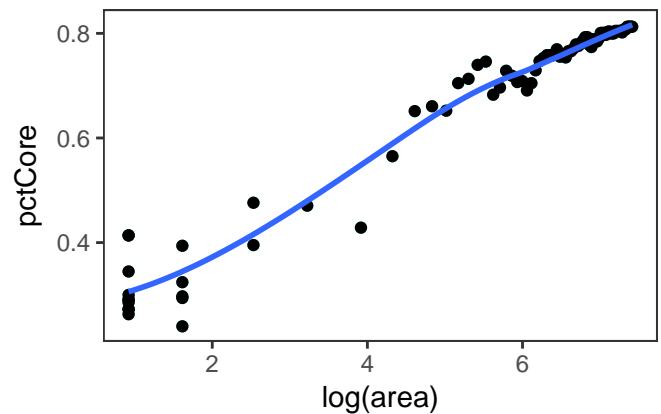
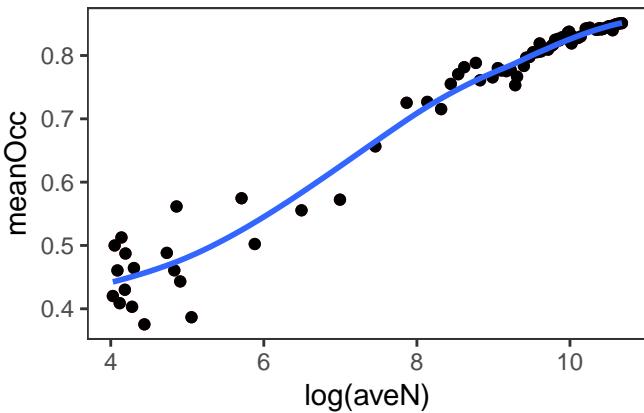
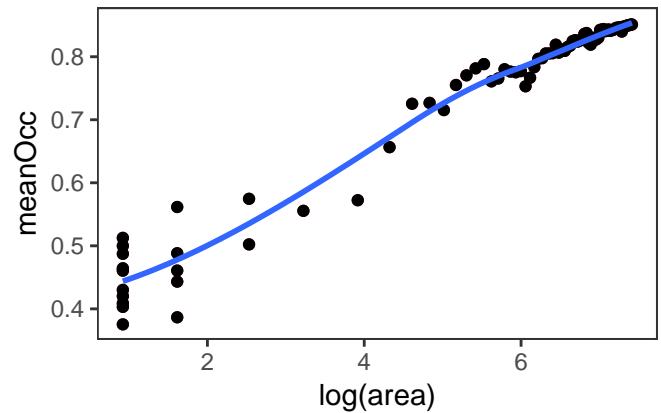
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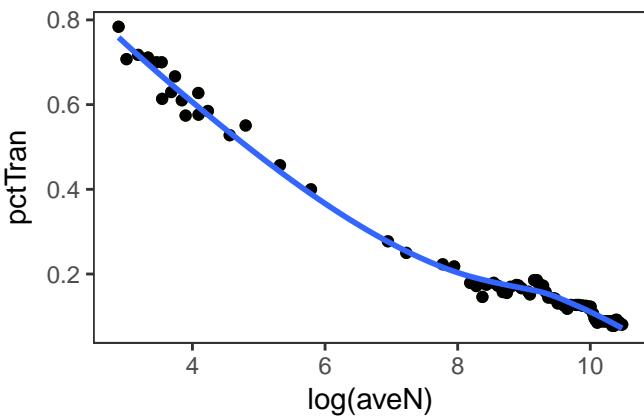
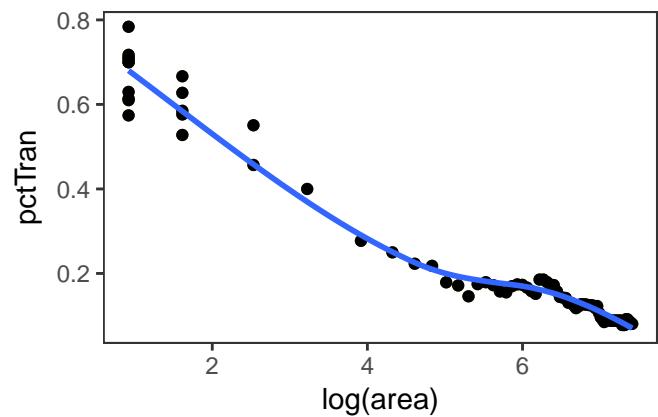
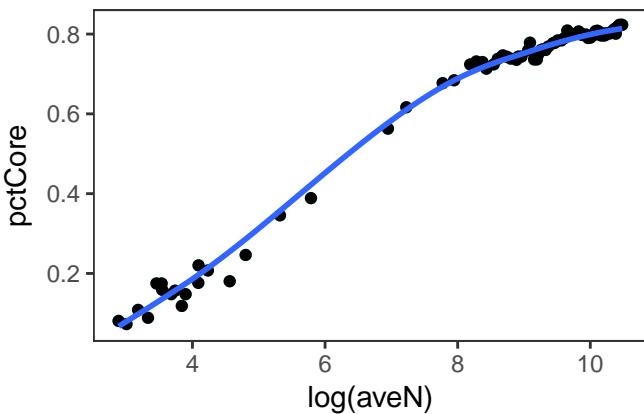
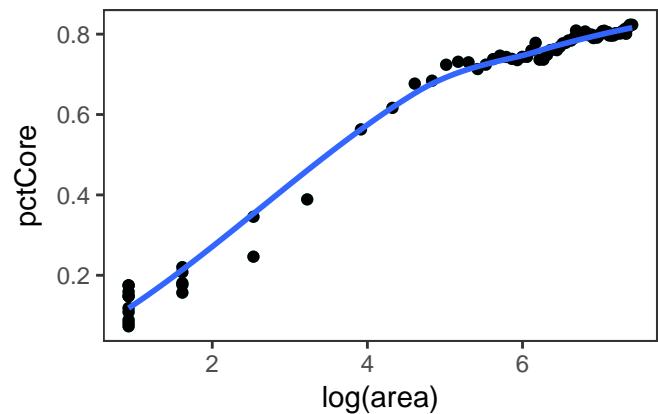
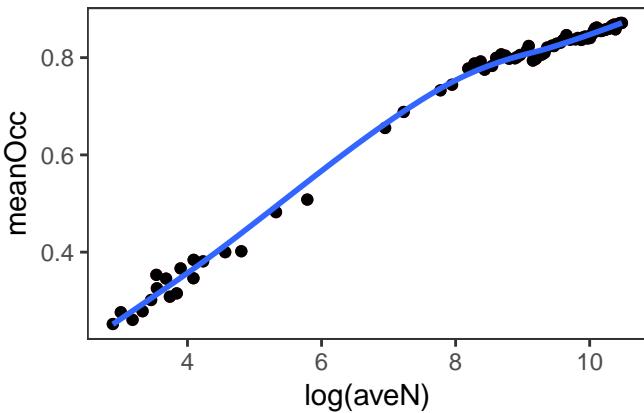
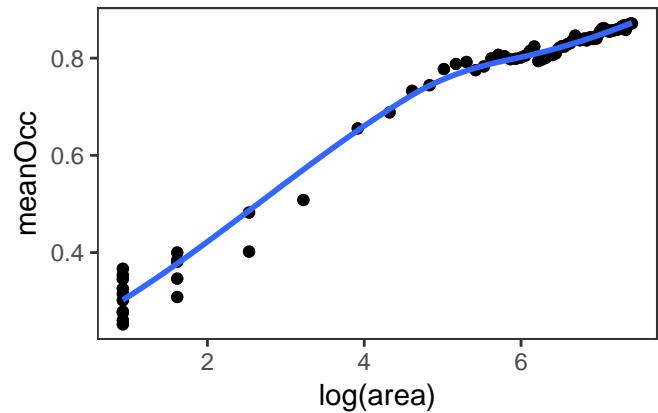
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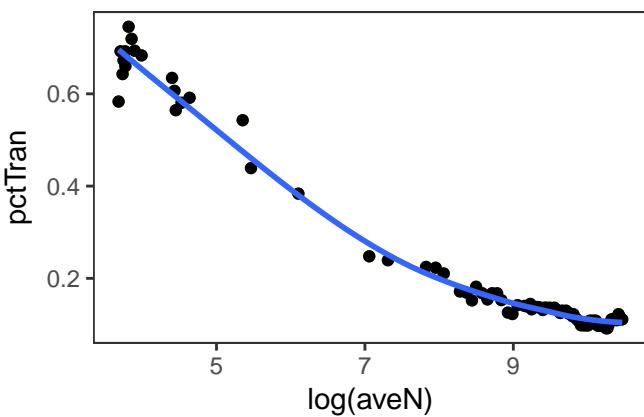
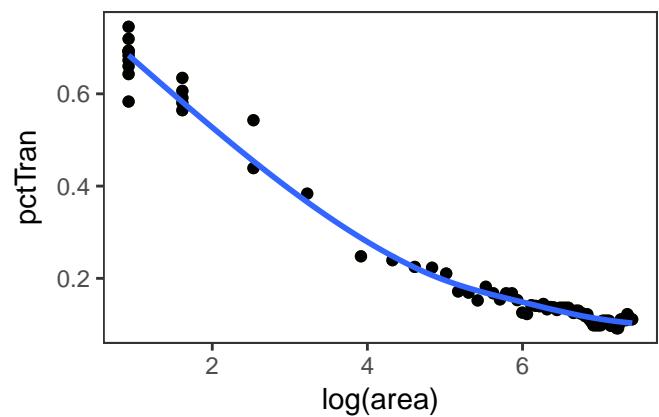
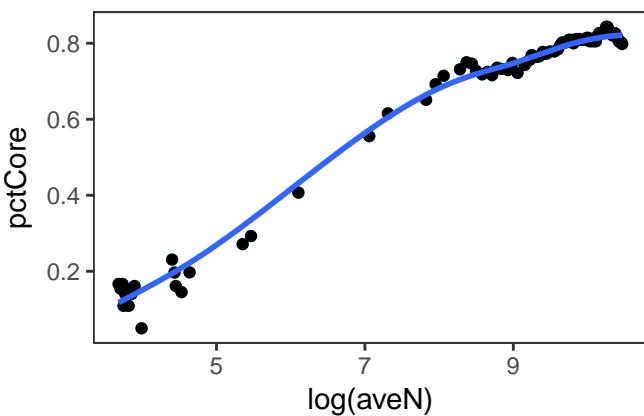
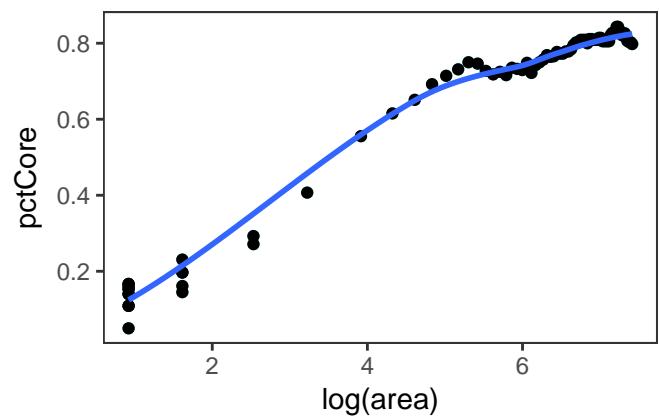
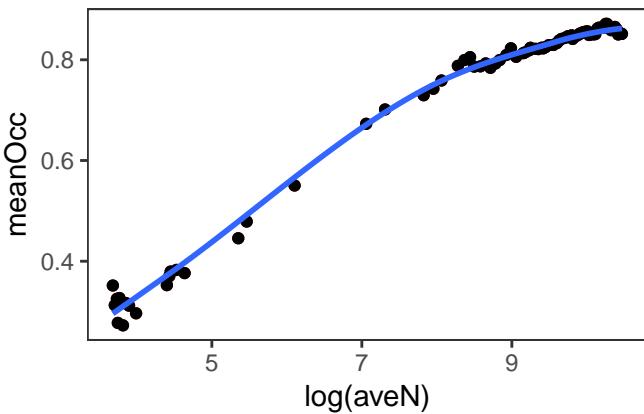
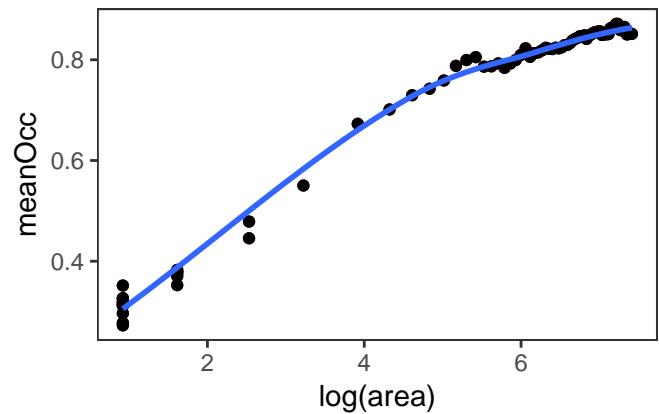
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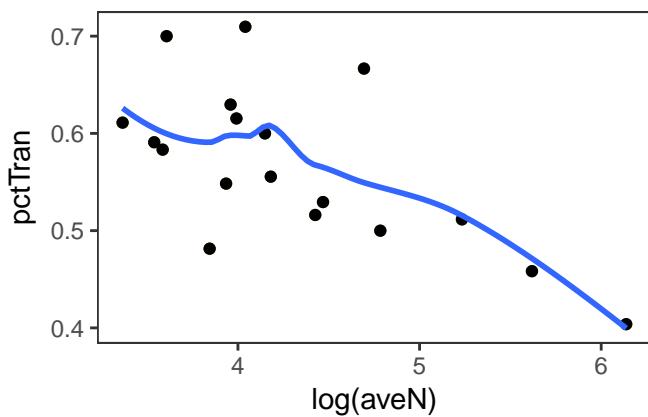
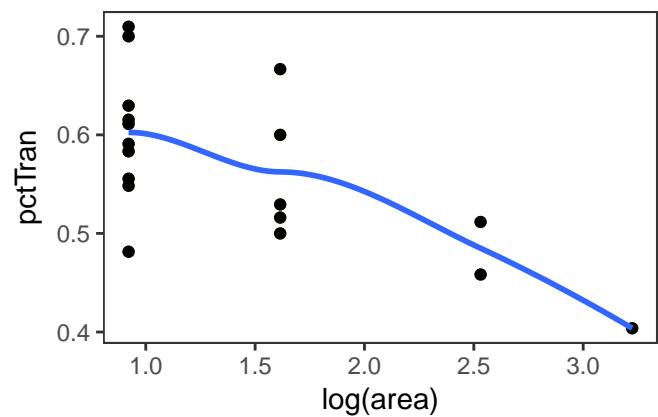
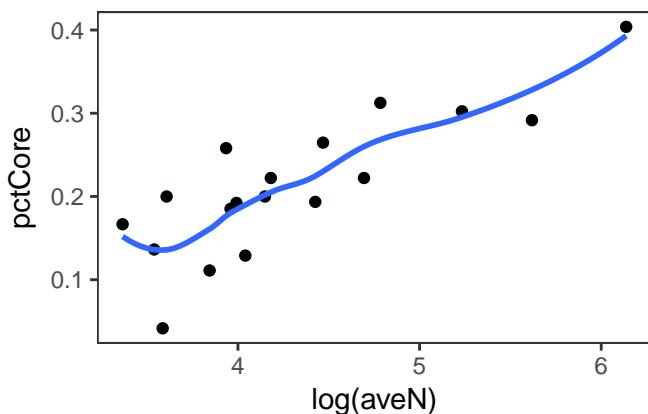
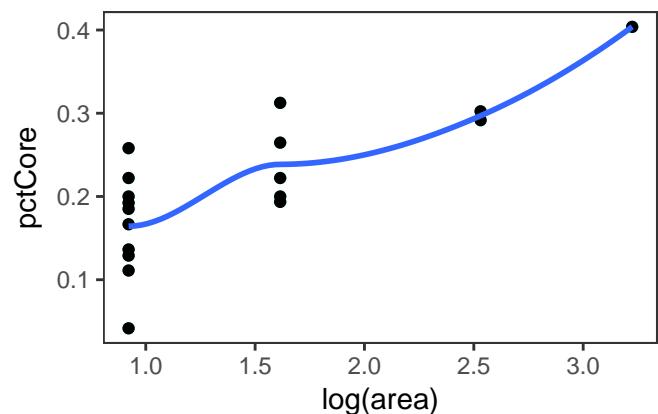
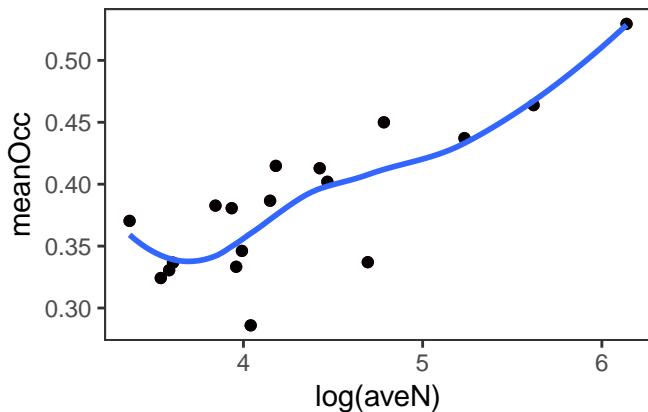
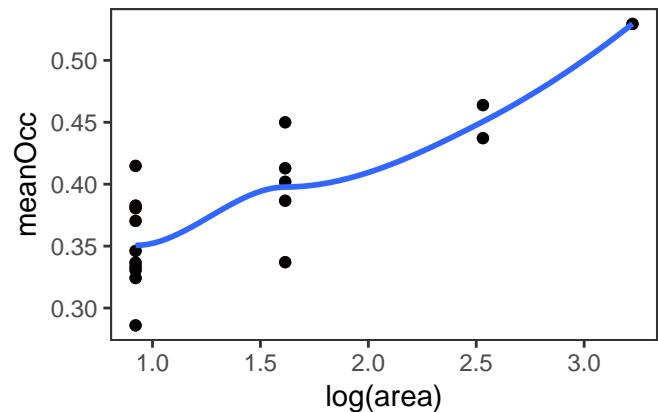
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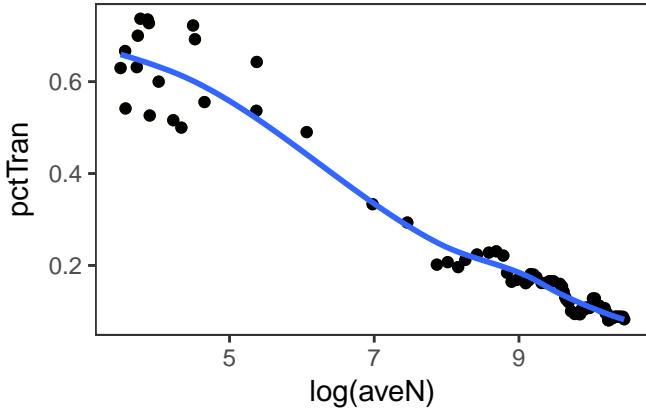
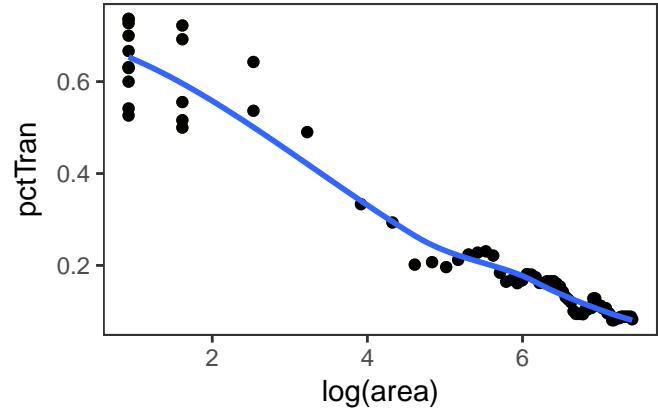
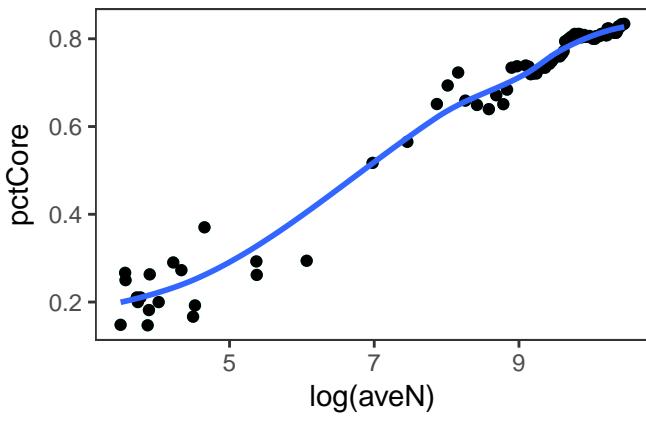
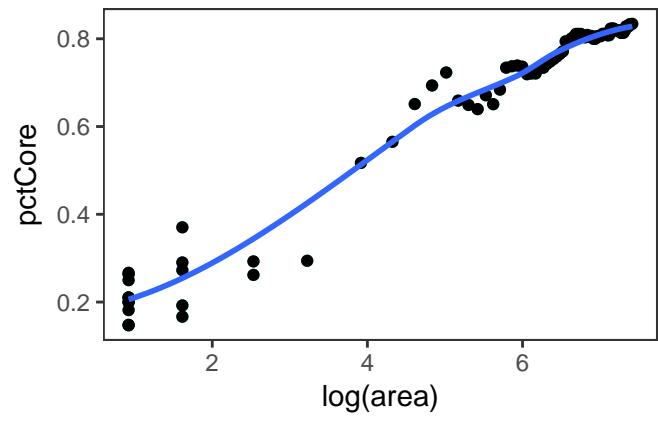
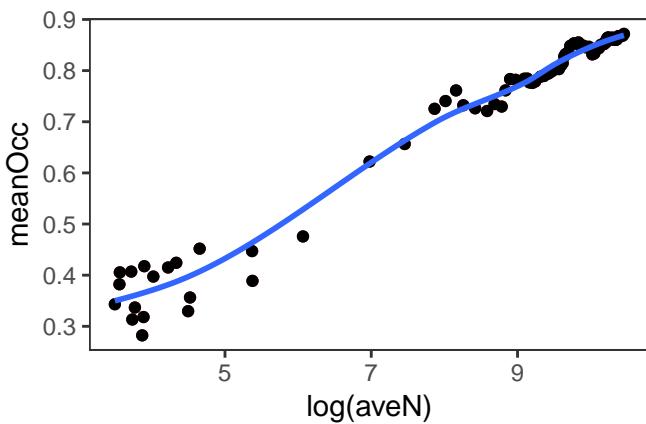
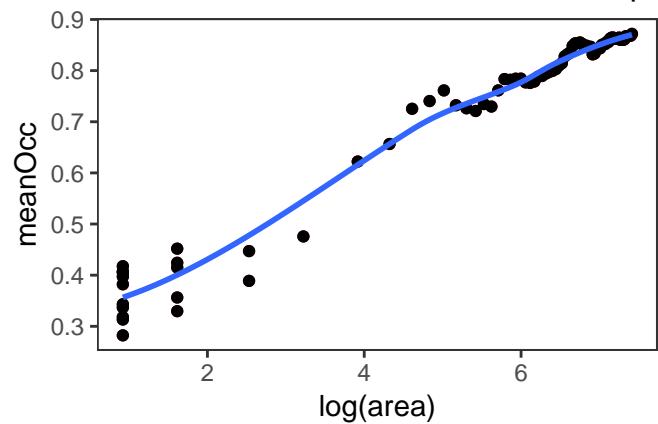
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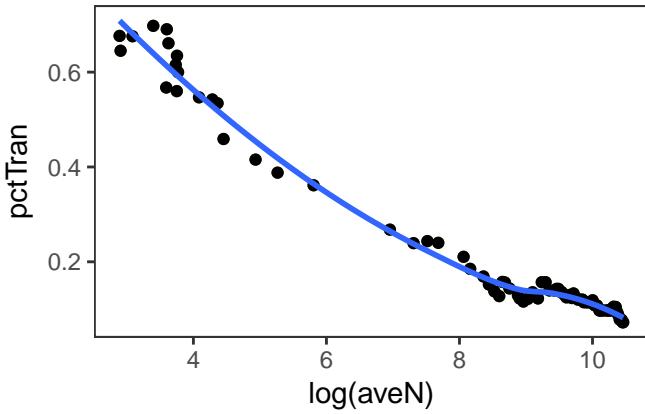
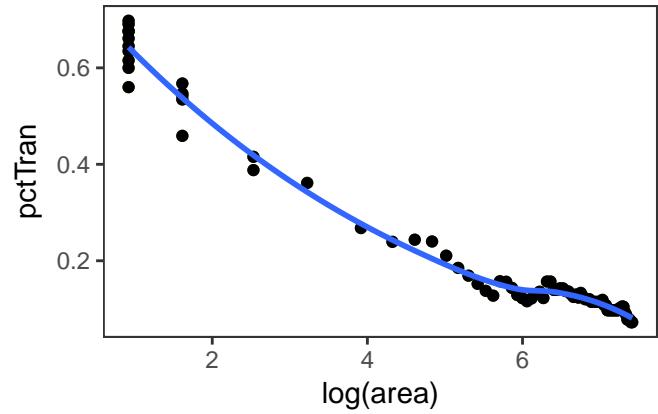
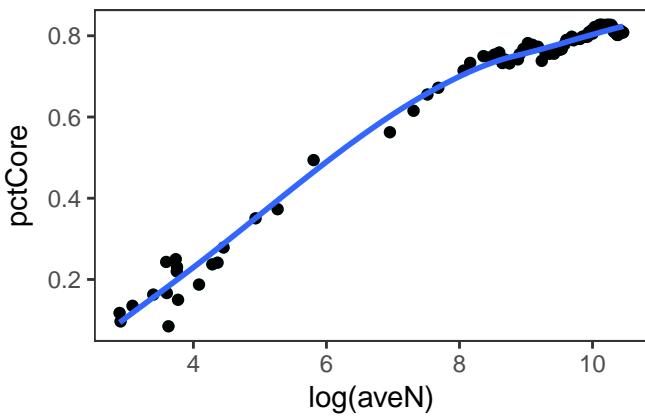
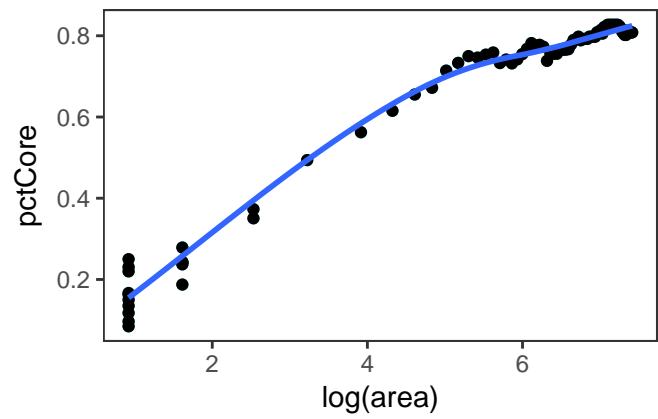
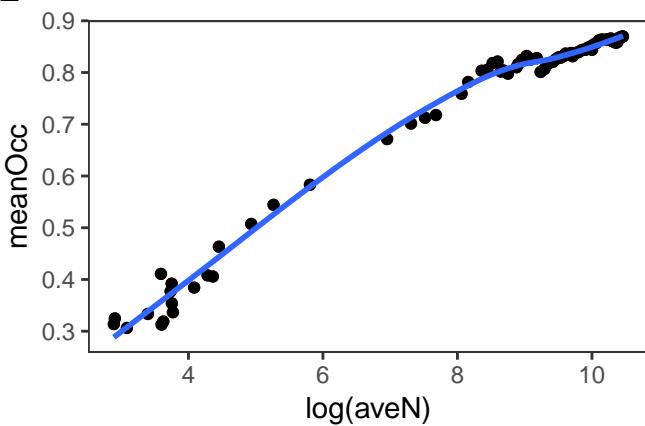
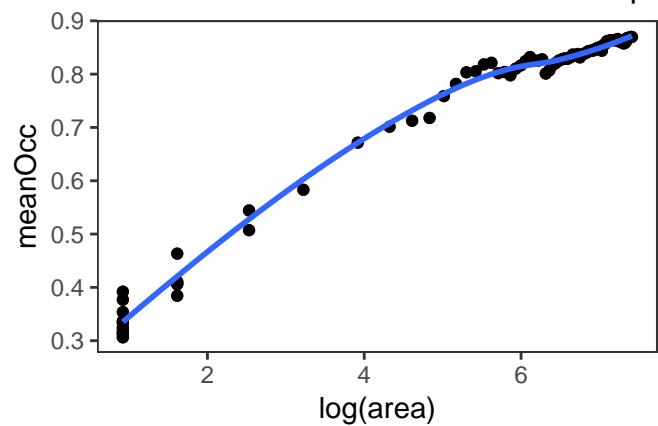
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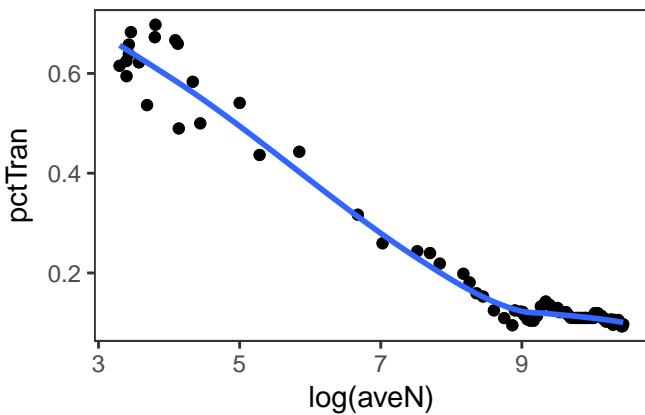
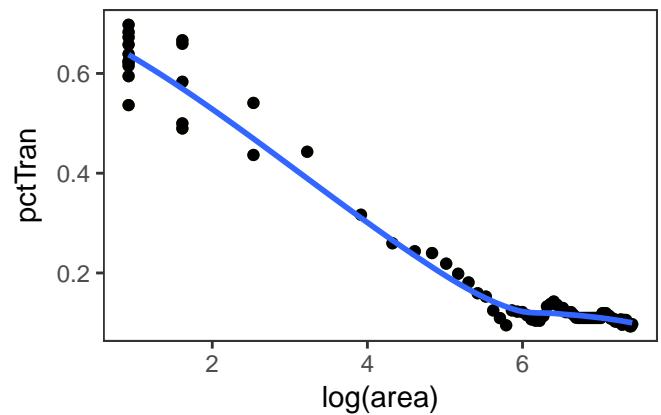
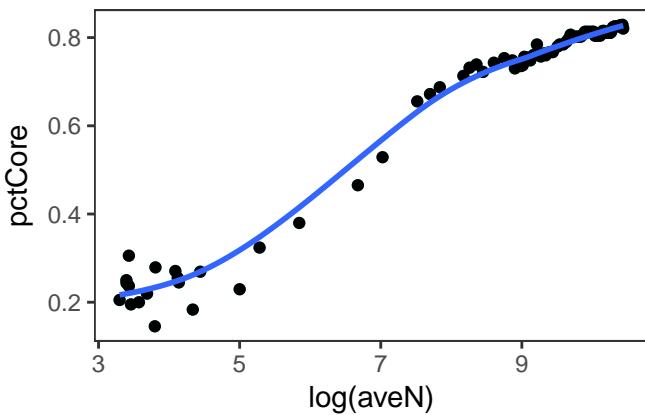
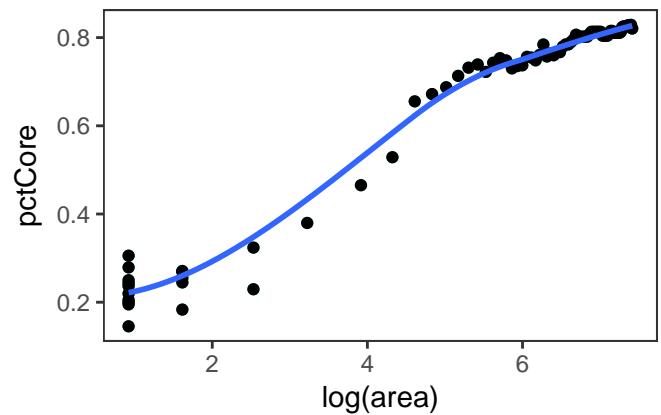
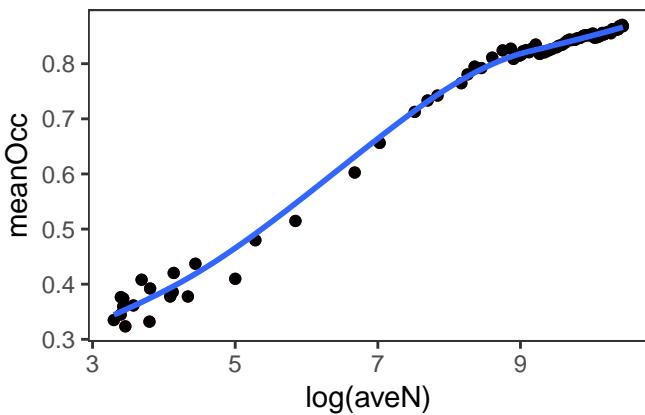
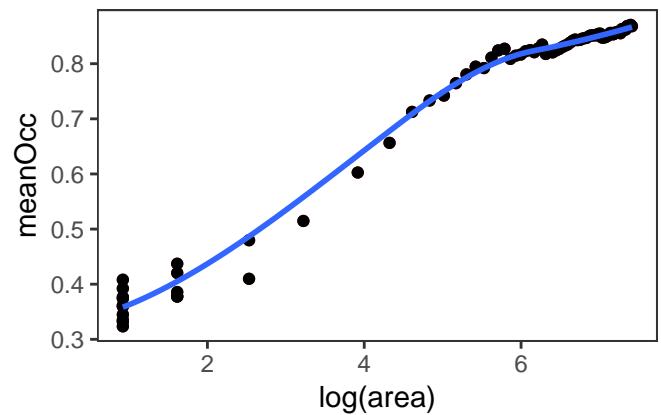
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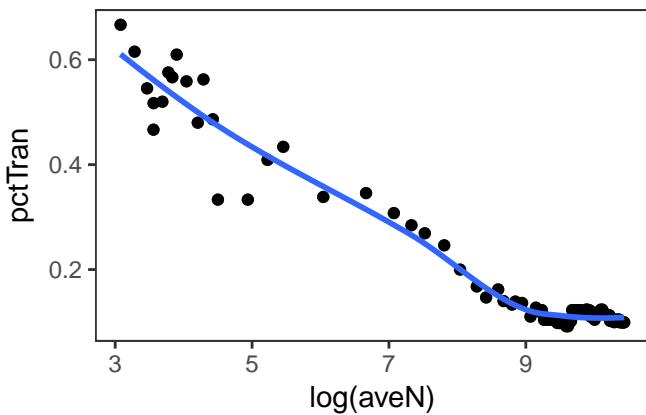
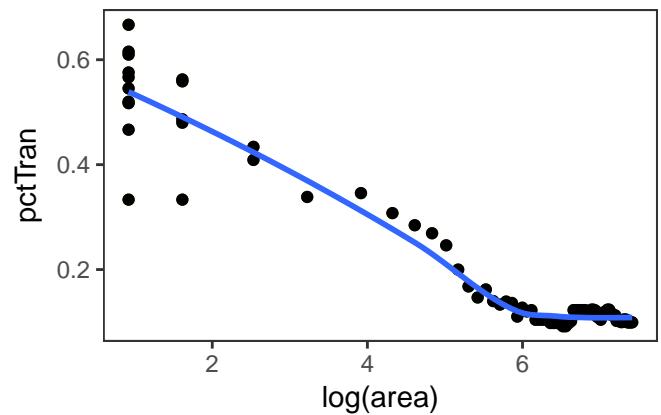
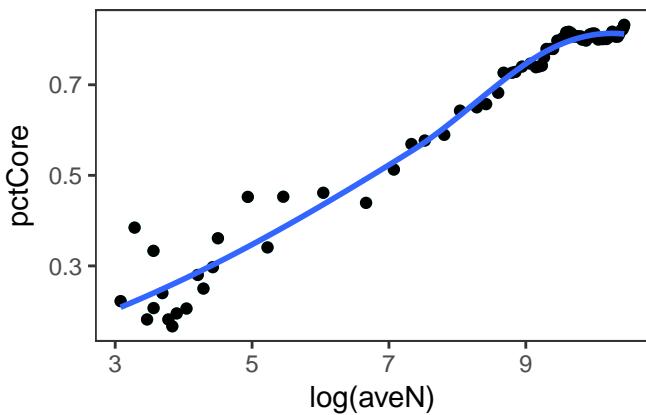
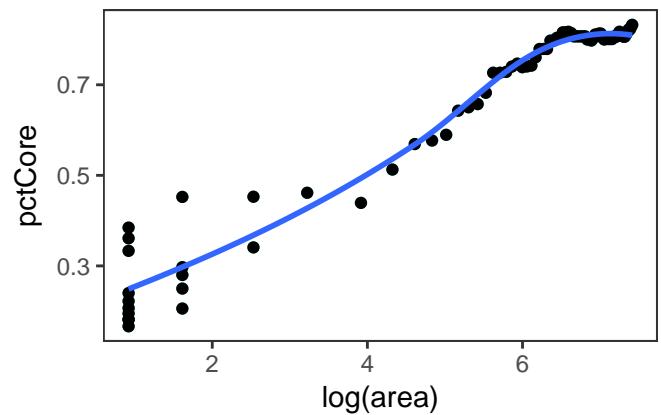
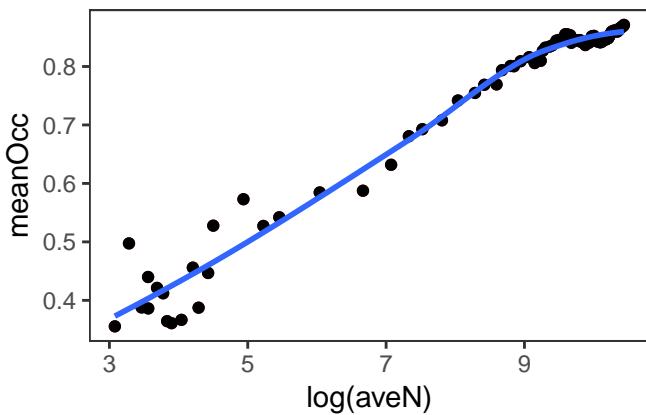
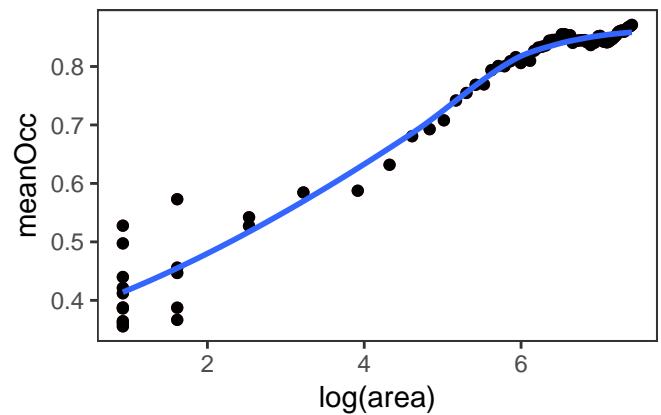
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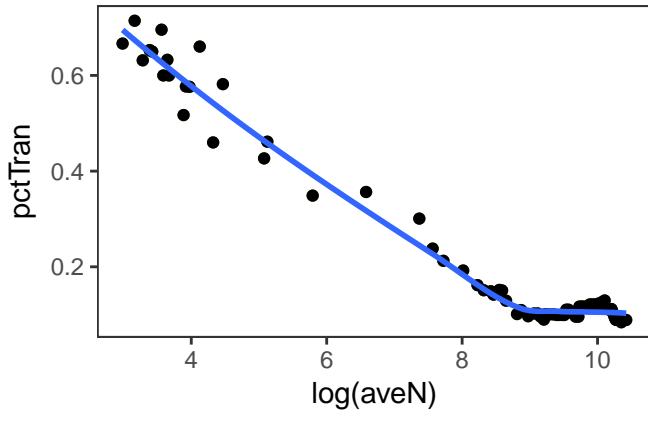
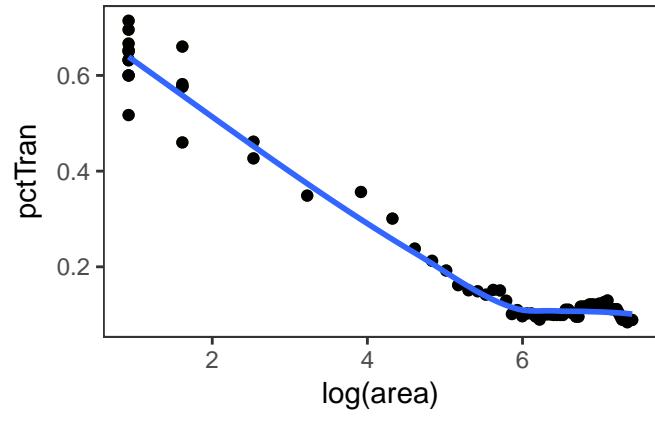
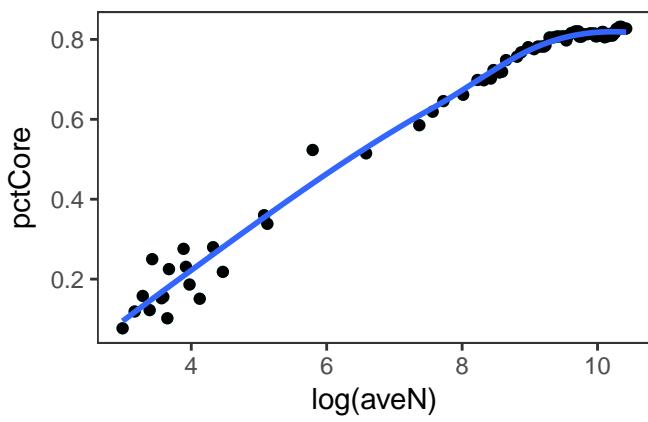
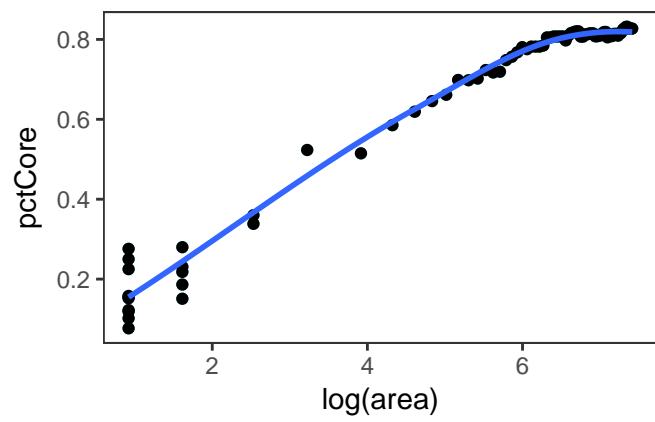
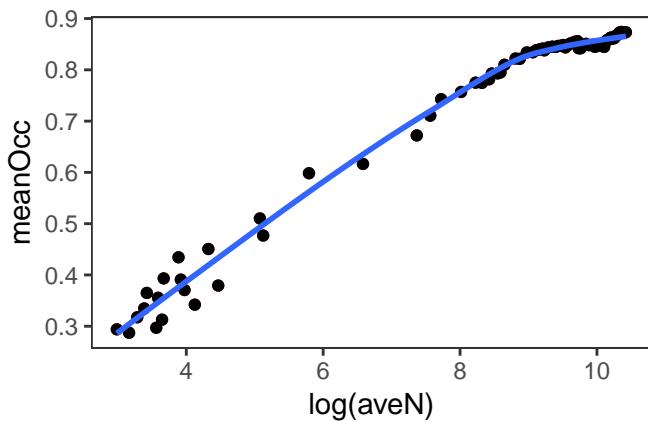
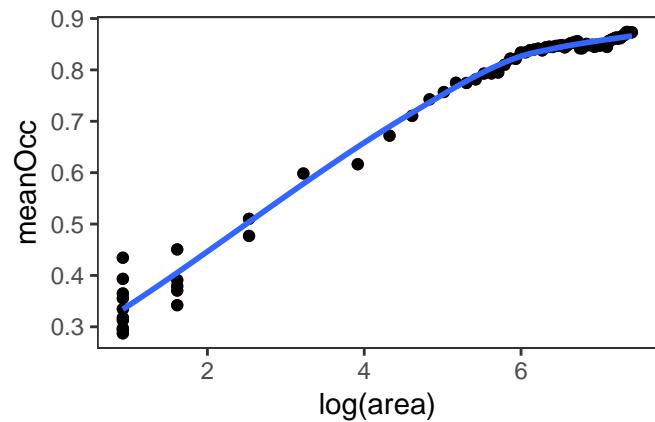
scaleplot_53026



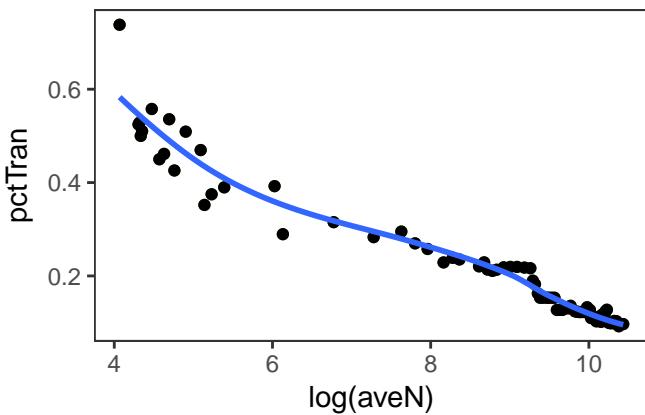
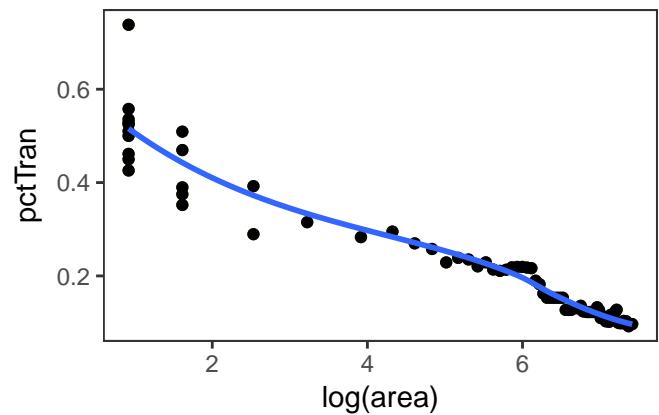
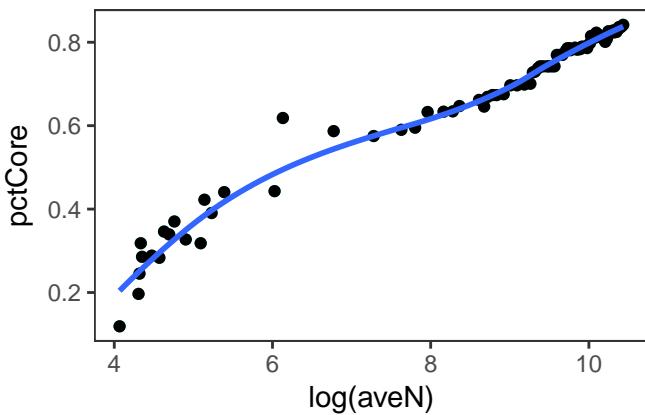
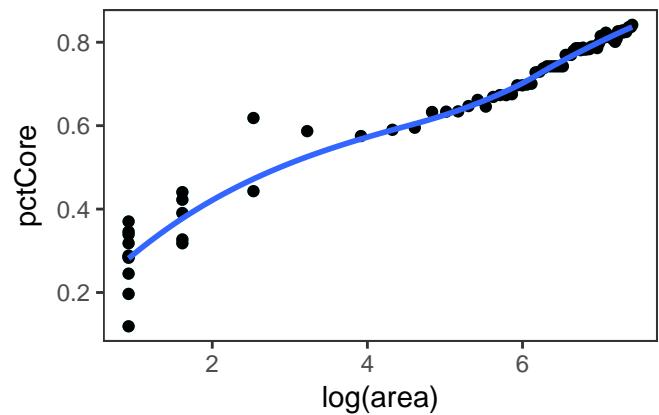
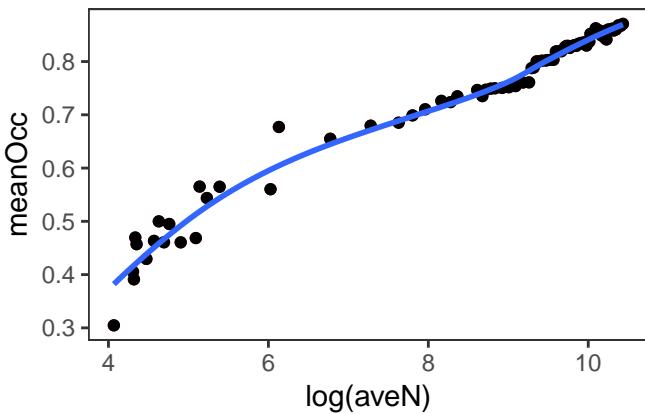
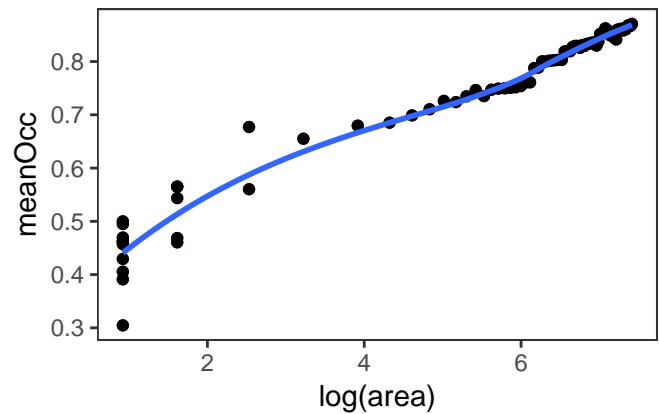
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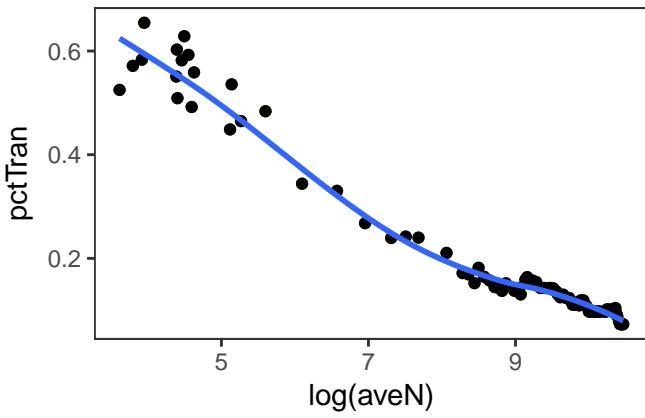
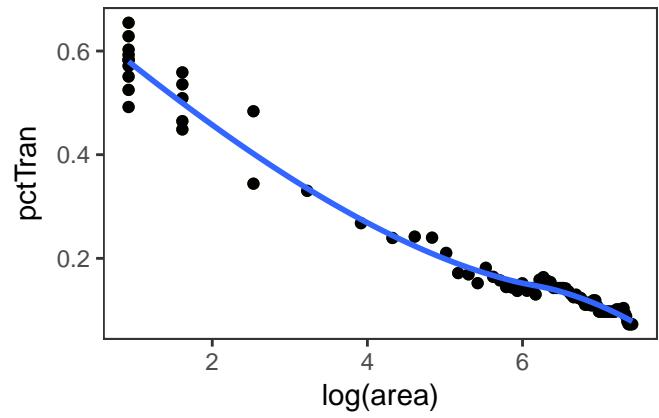
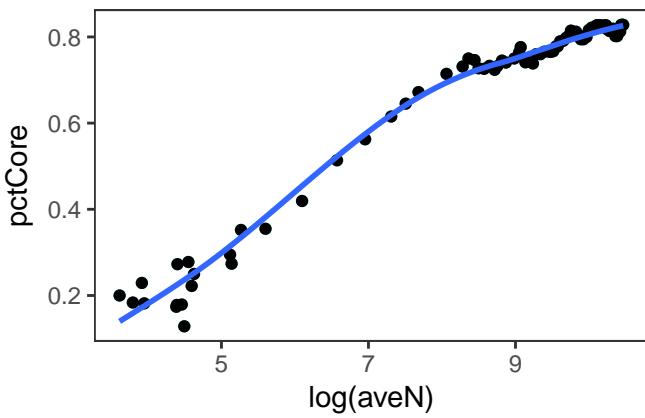
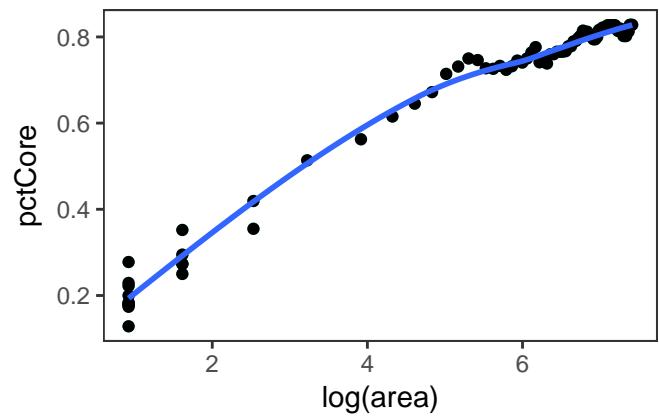
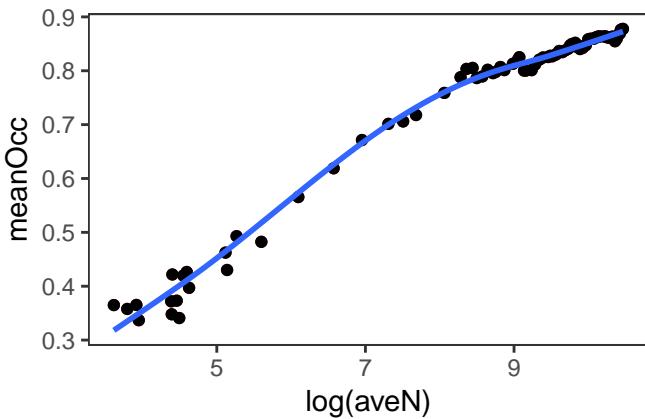
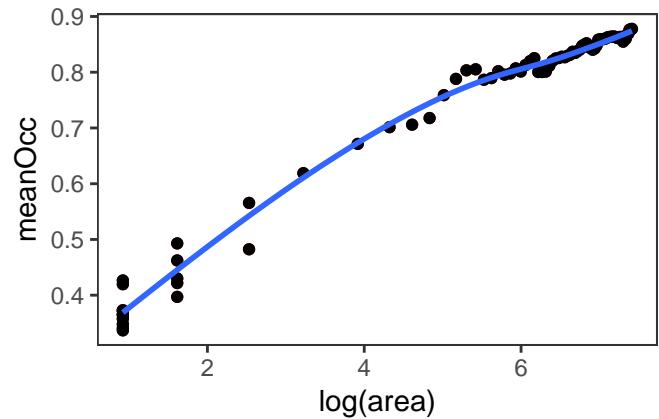
scaleplot_53036



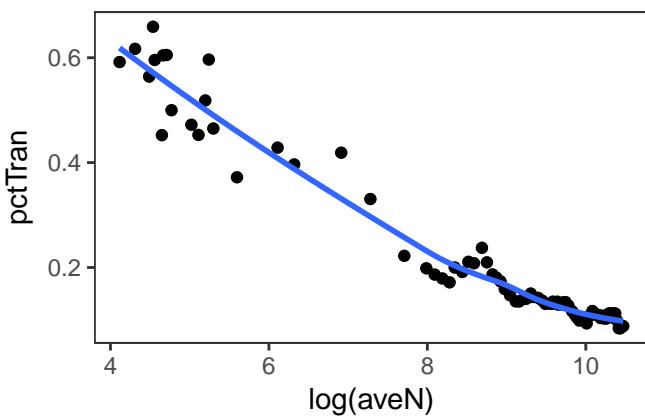
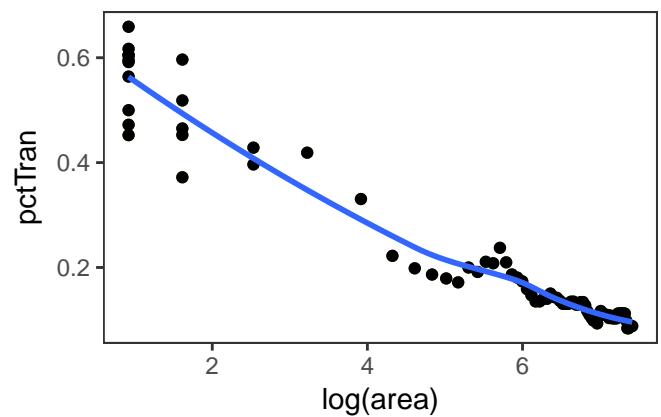
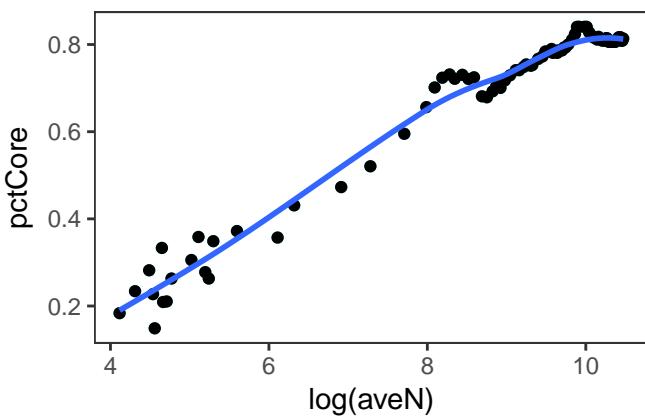
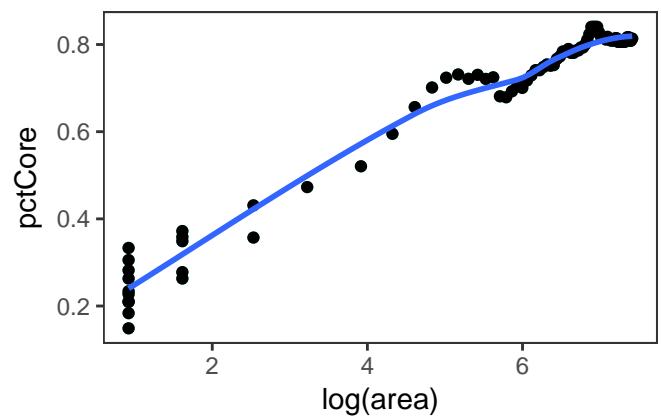
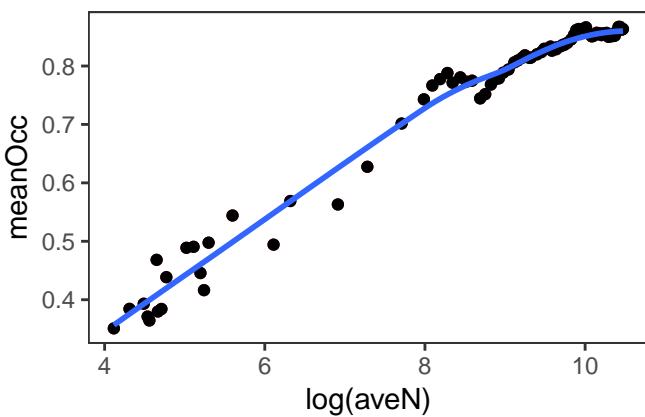
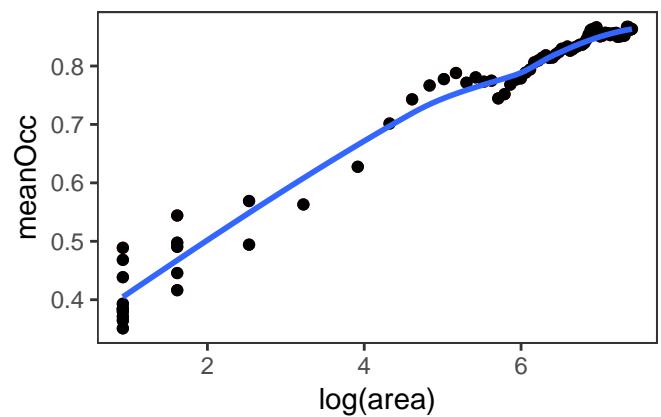
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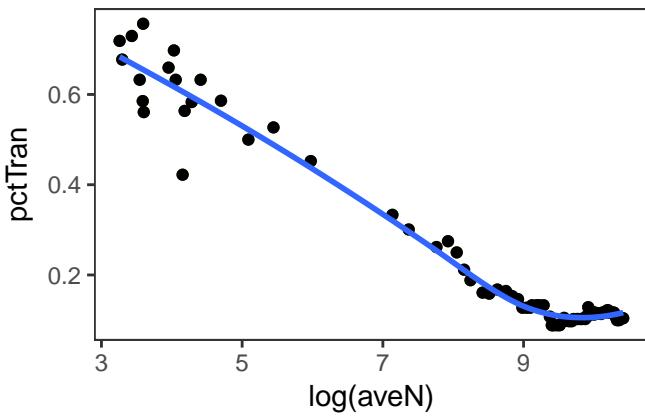
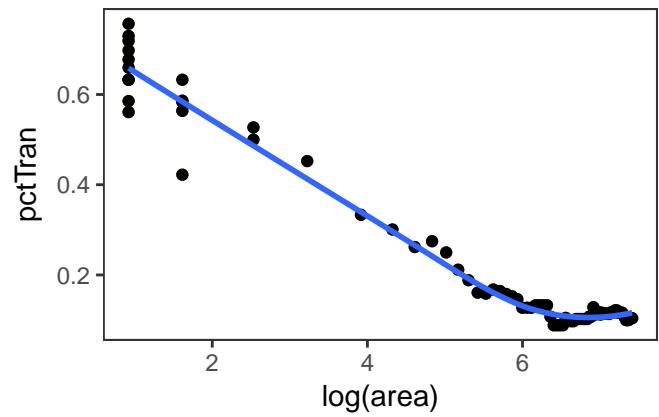
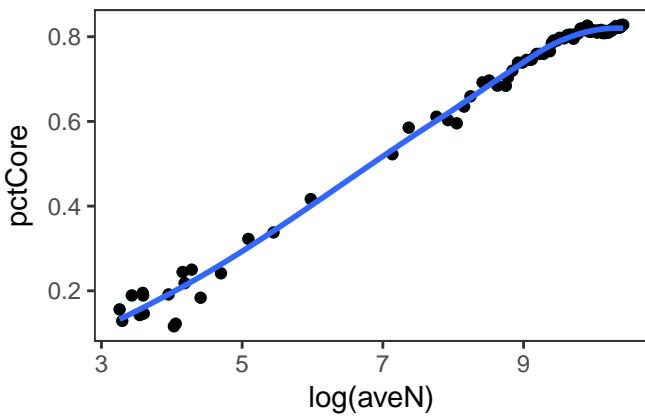
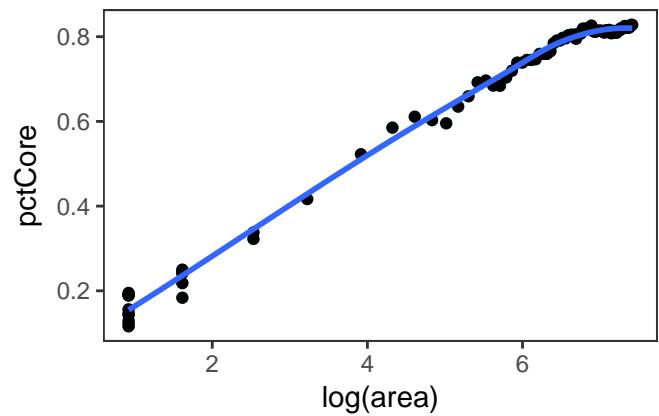
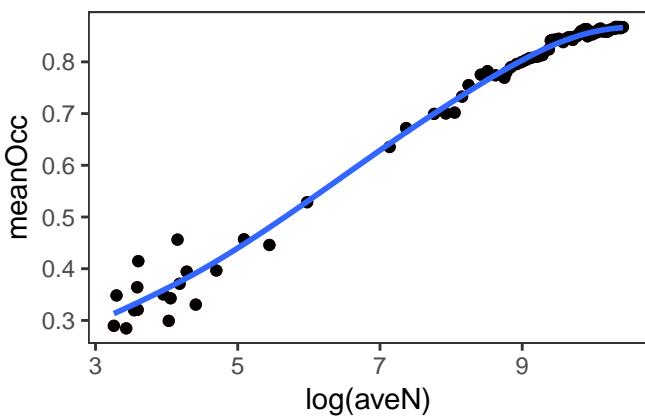
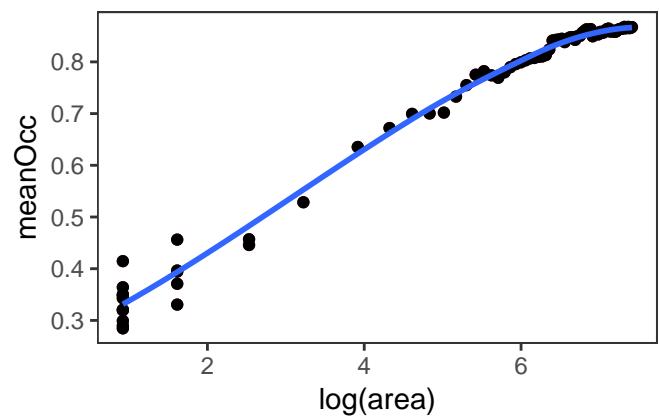
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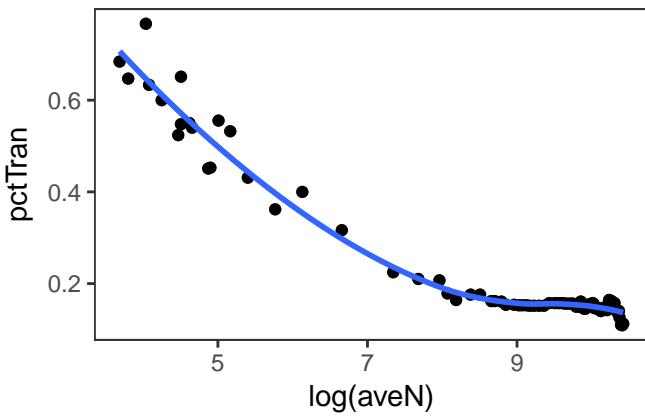
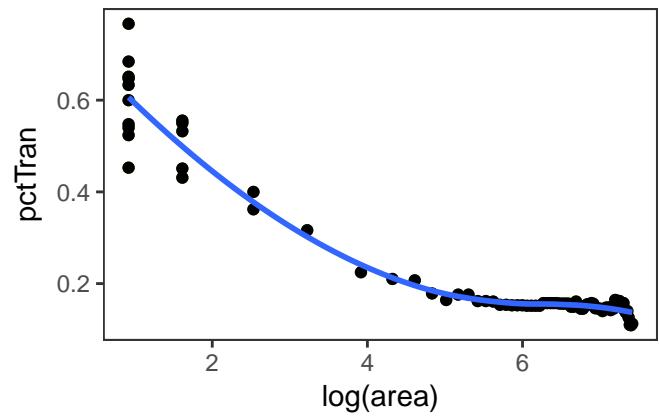
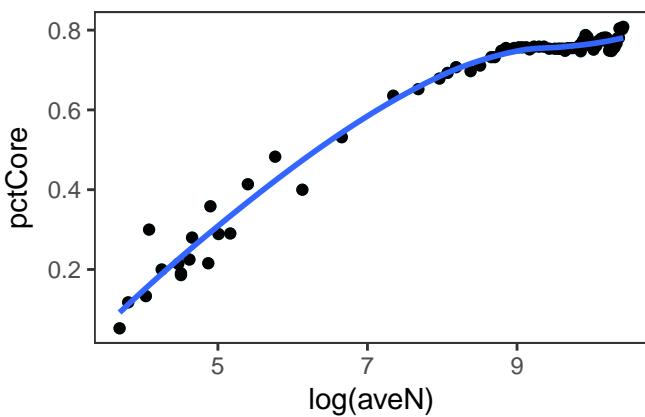
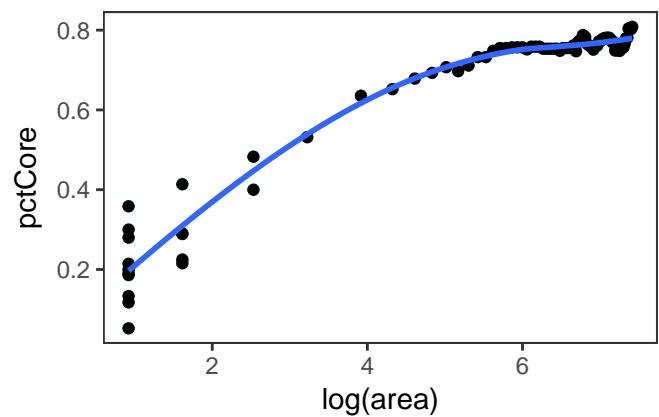
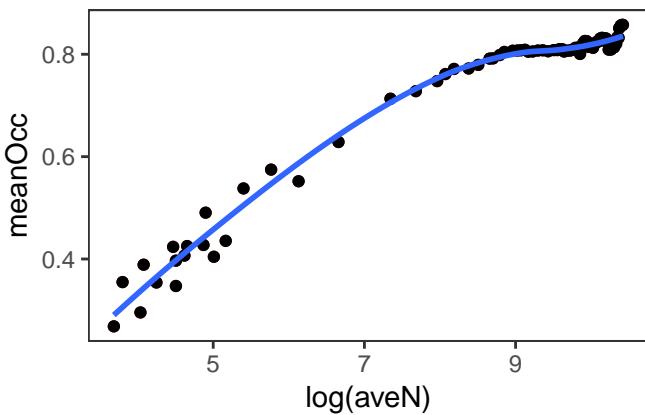
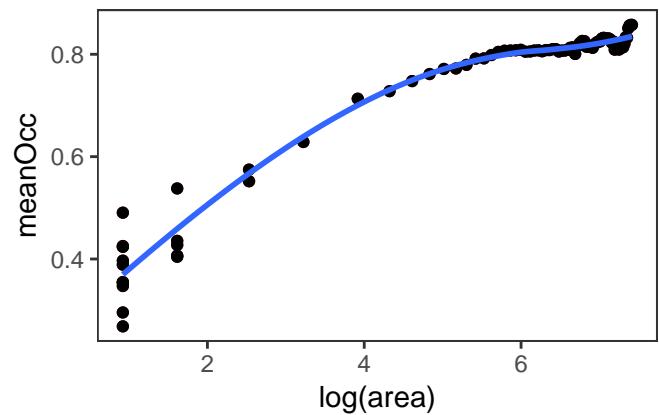
scaleplot_53074



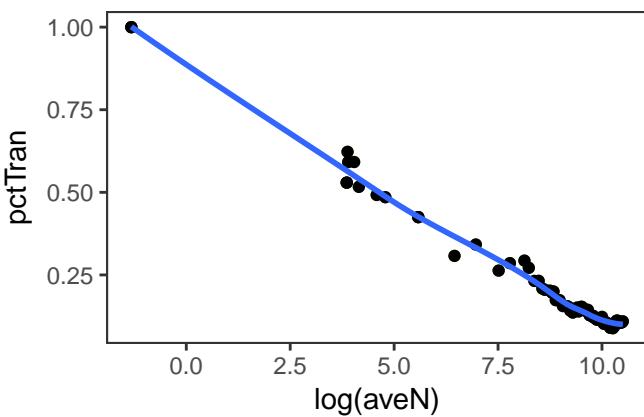
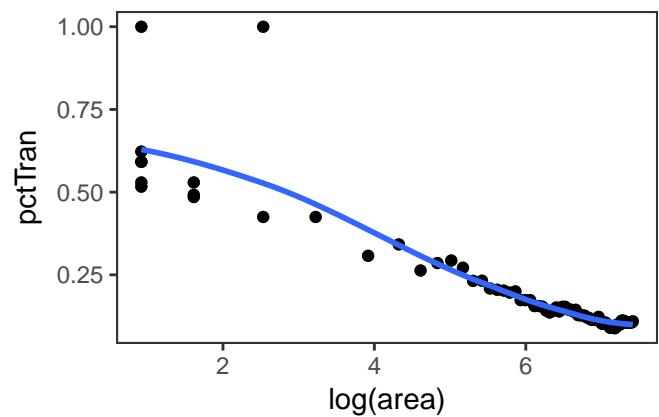
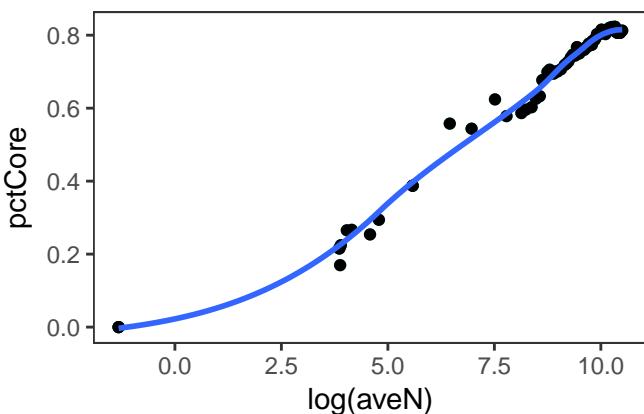
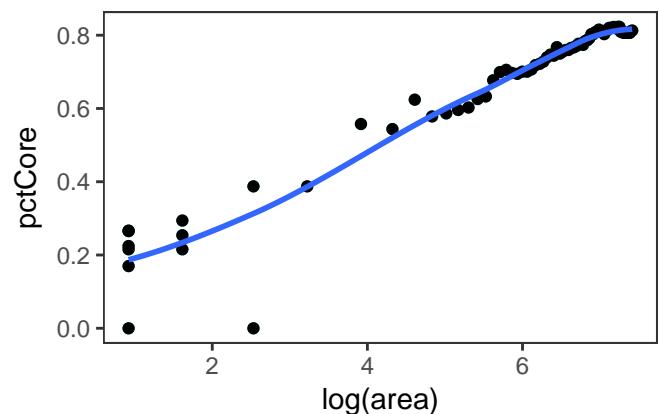
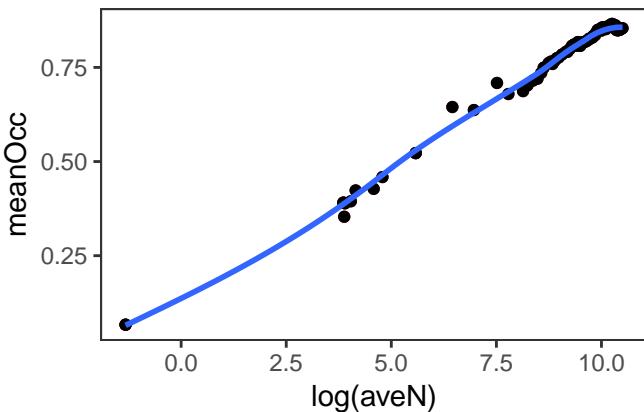
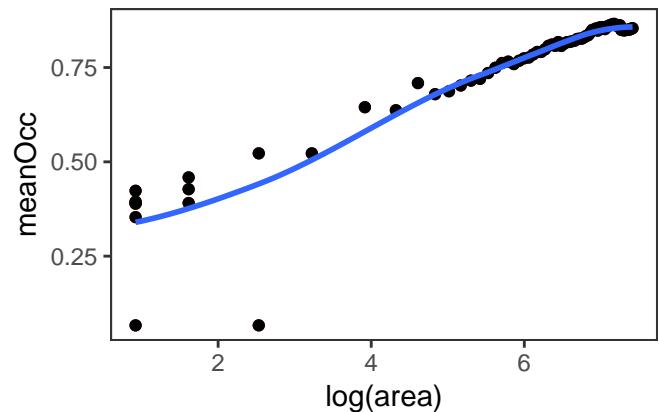
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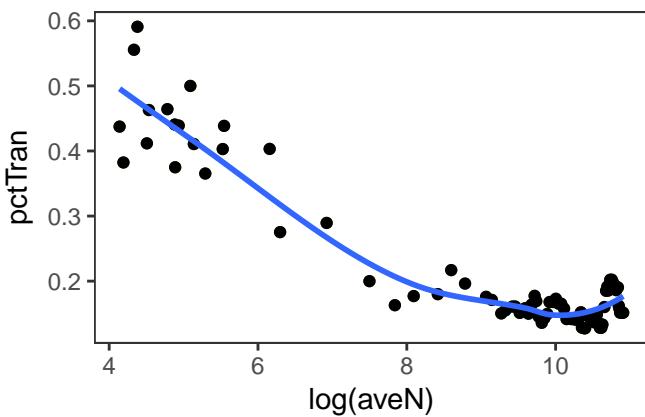
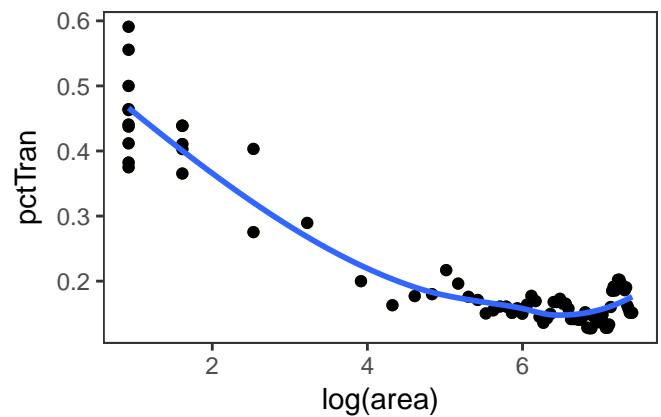
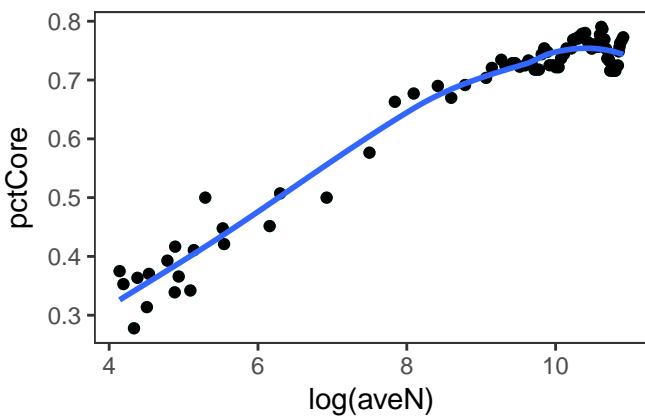
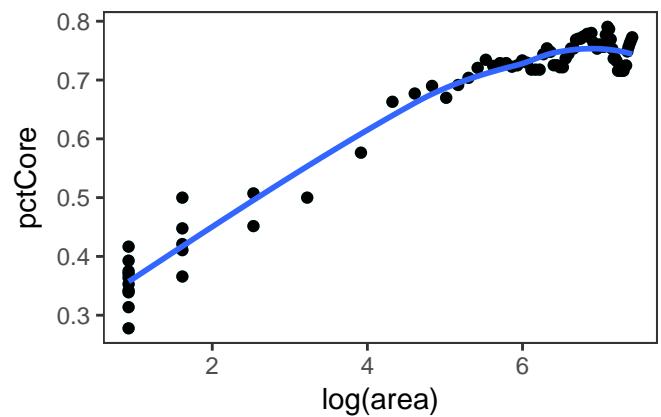
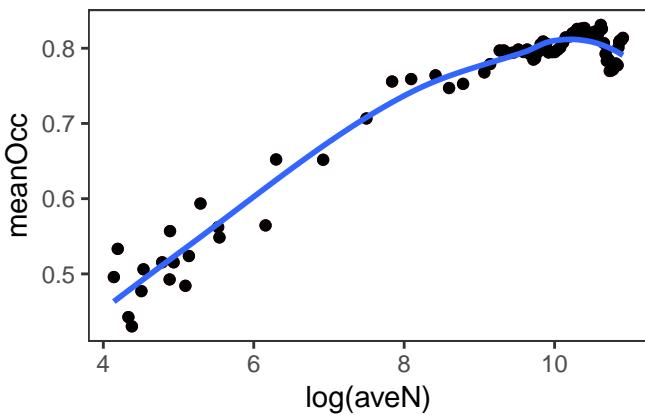
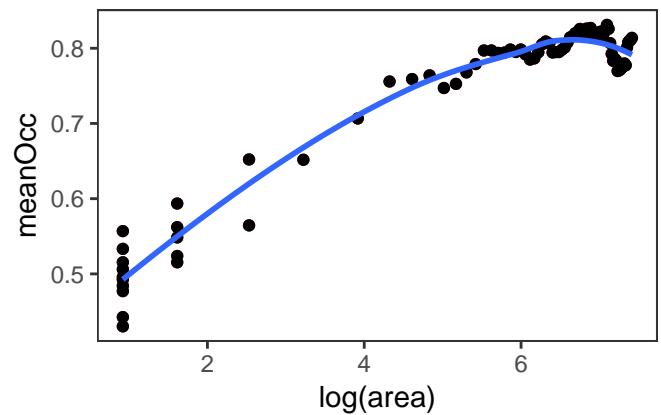
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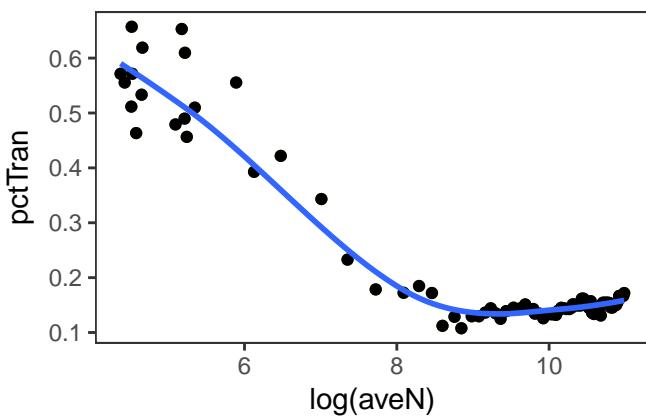
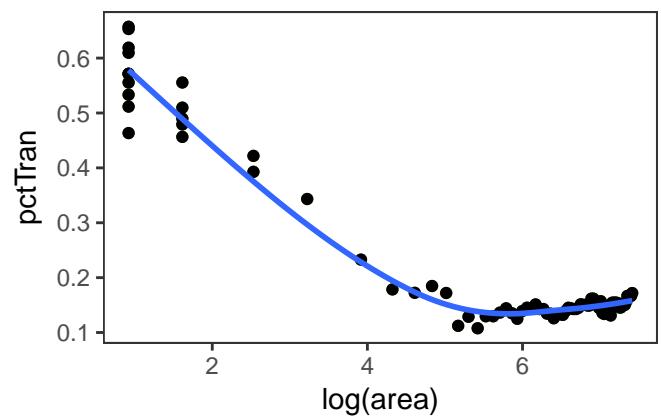
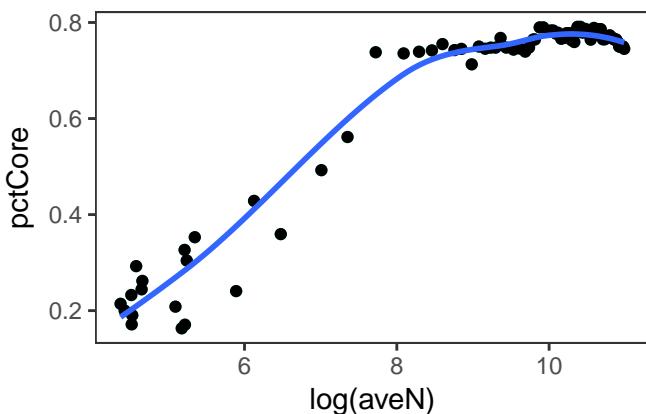
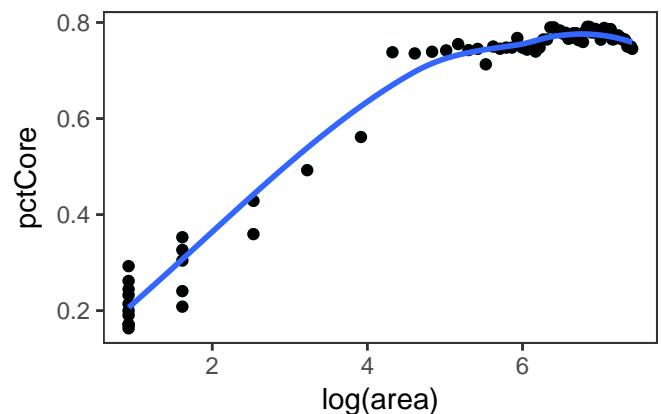
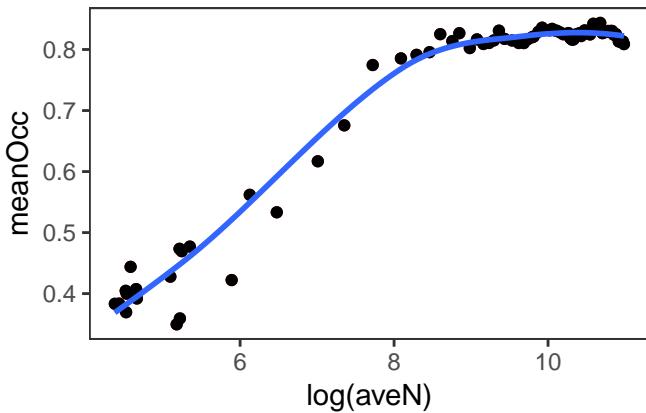
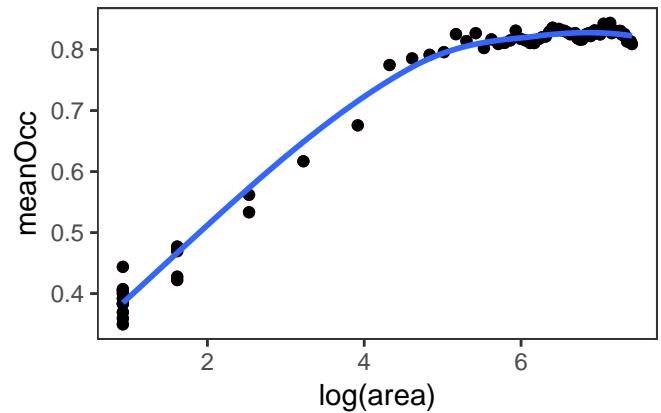
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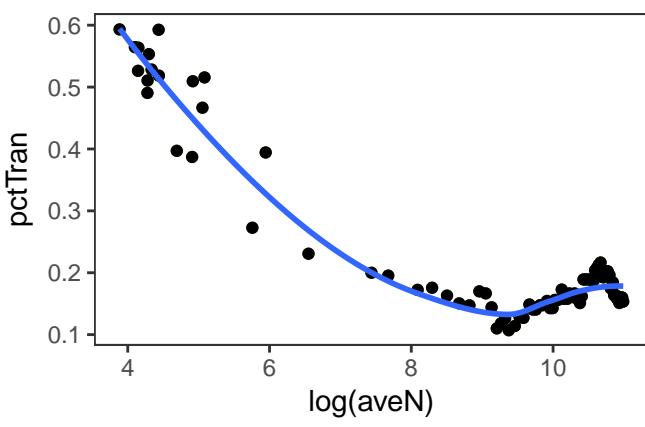
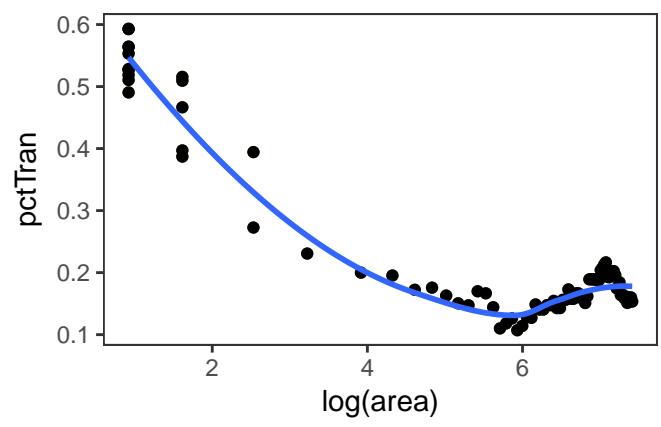
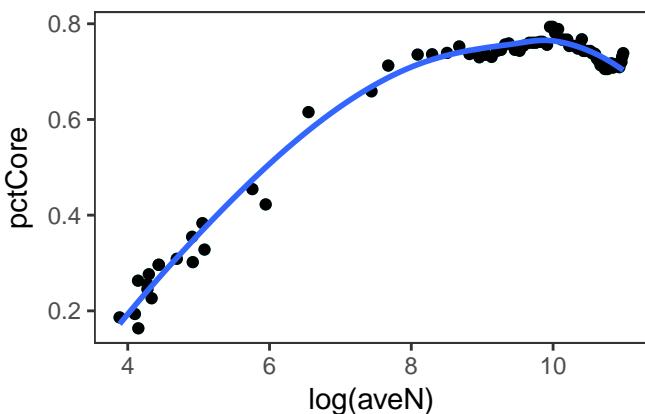
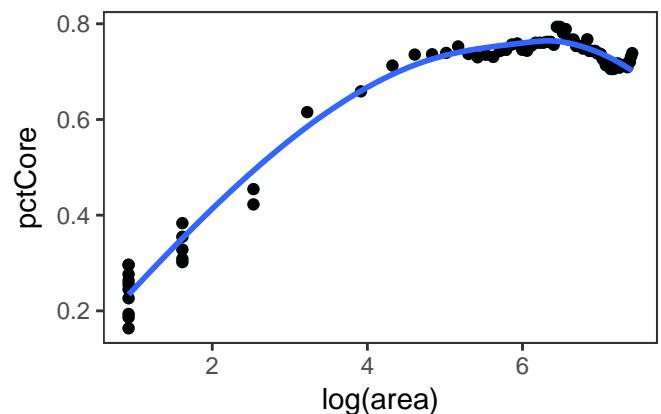
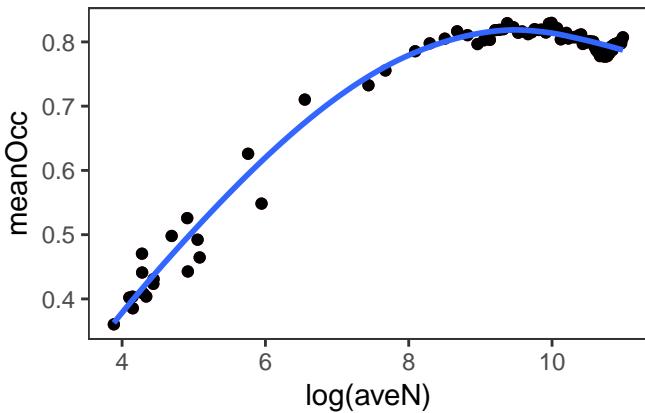
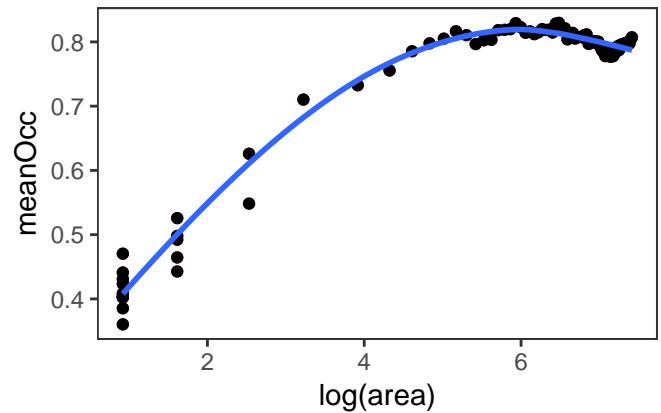
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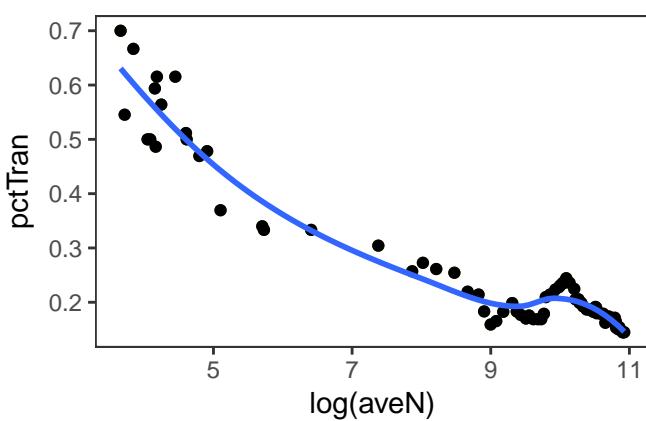
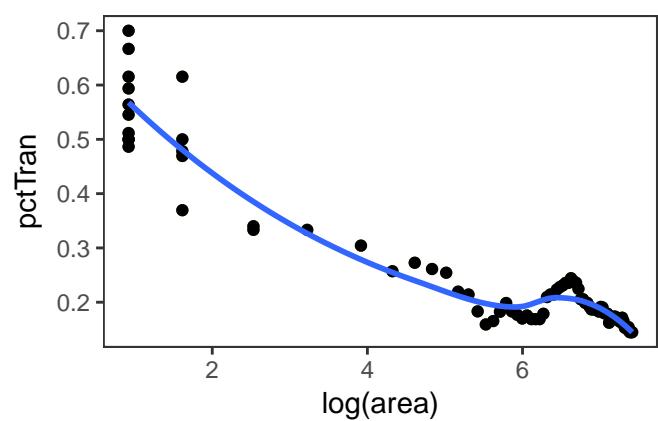
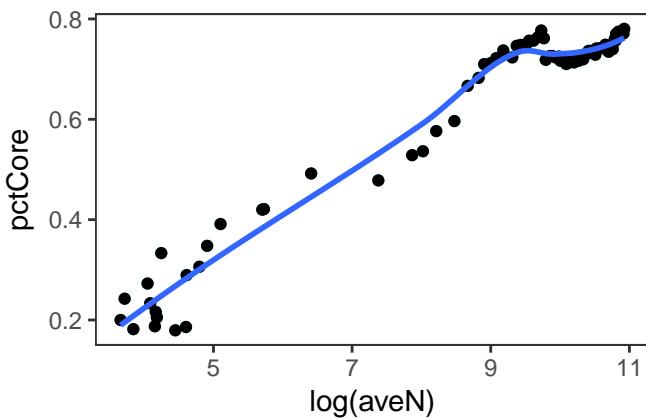
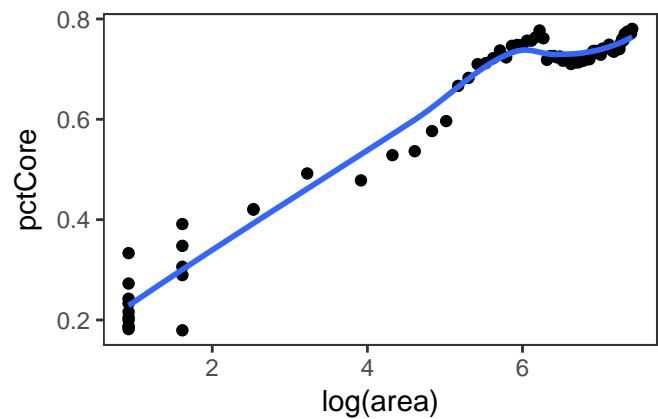
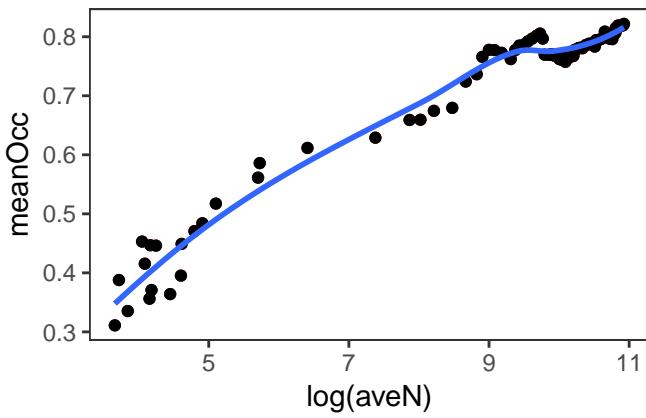
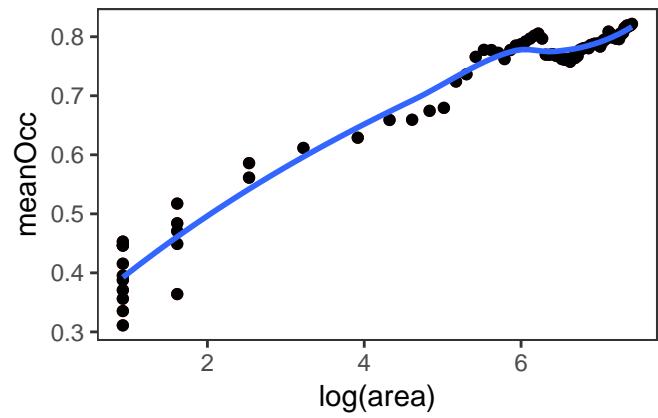
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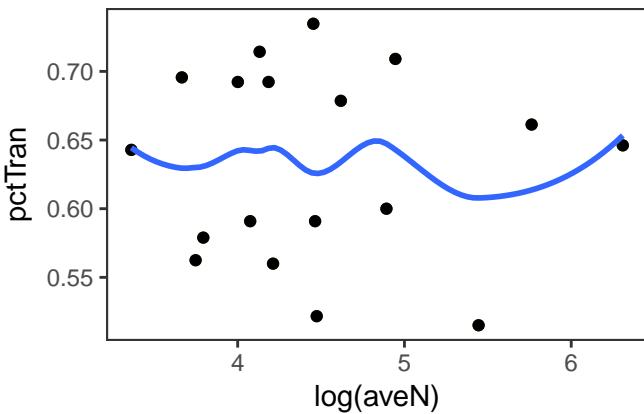
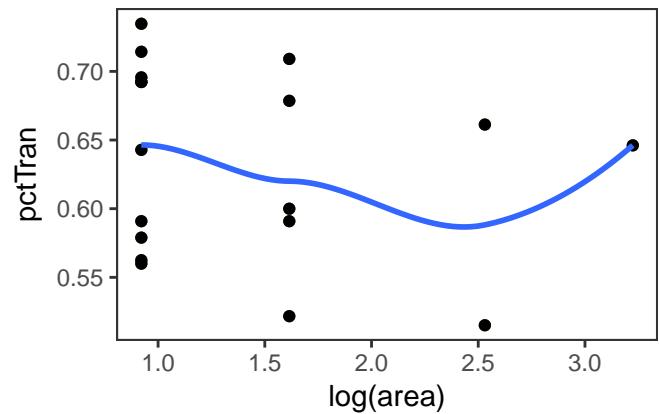
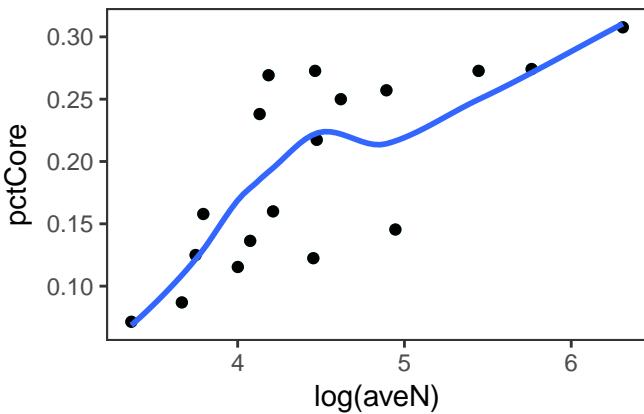
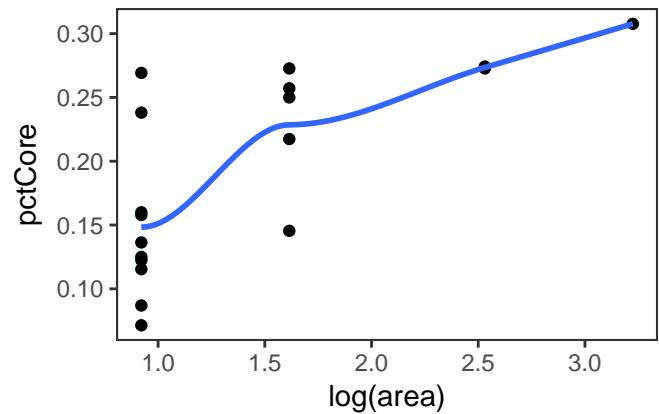
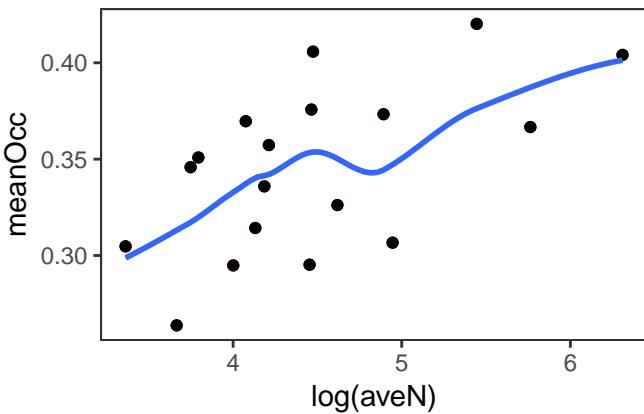
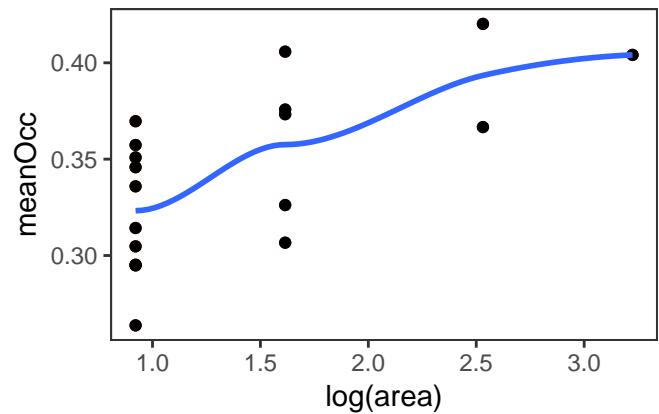
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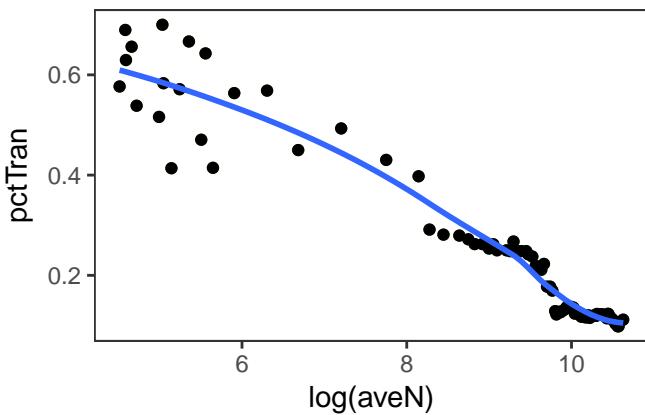
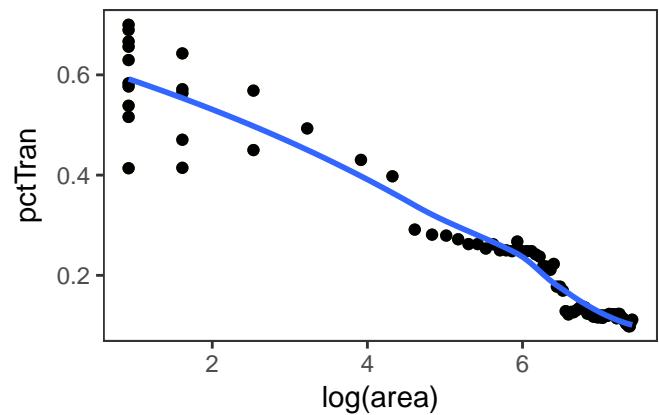
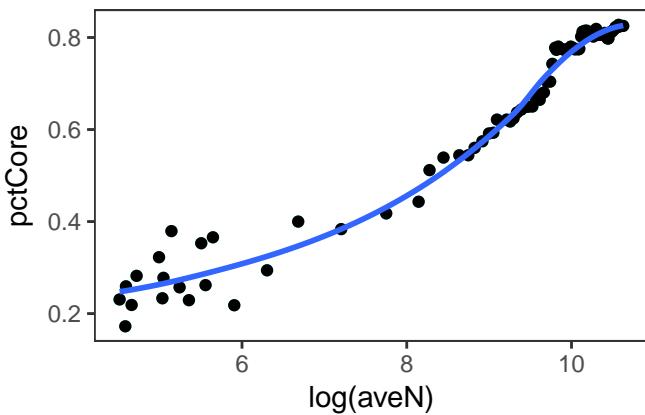
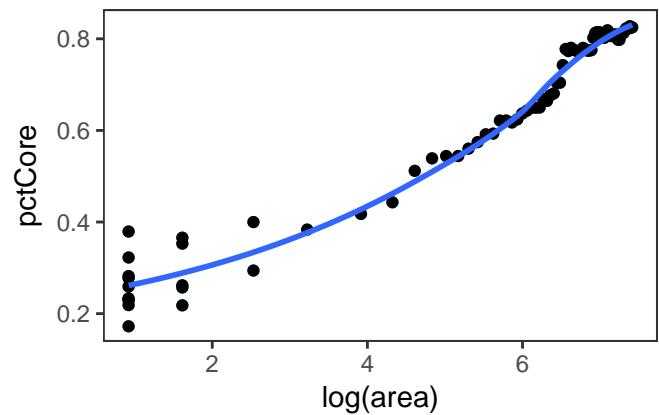
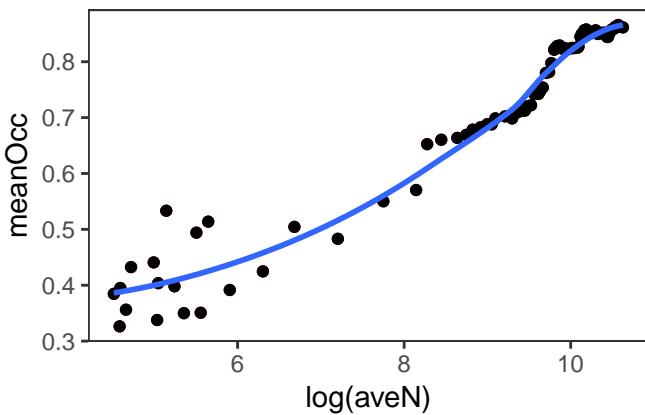
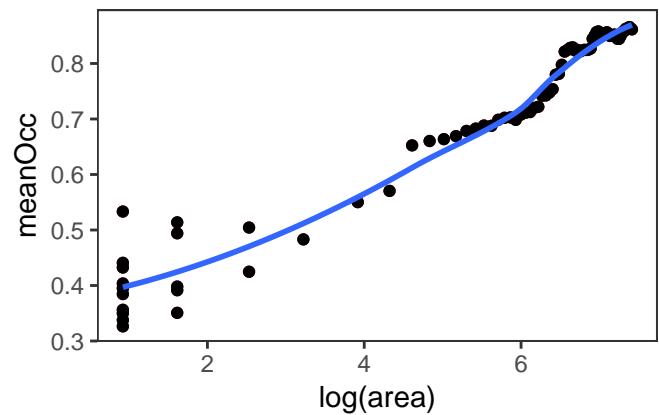
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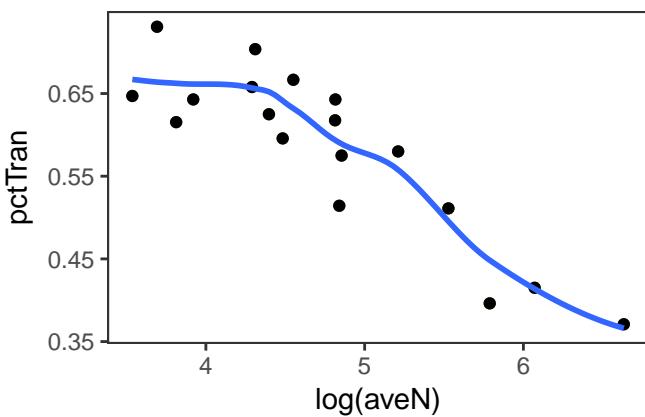
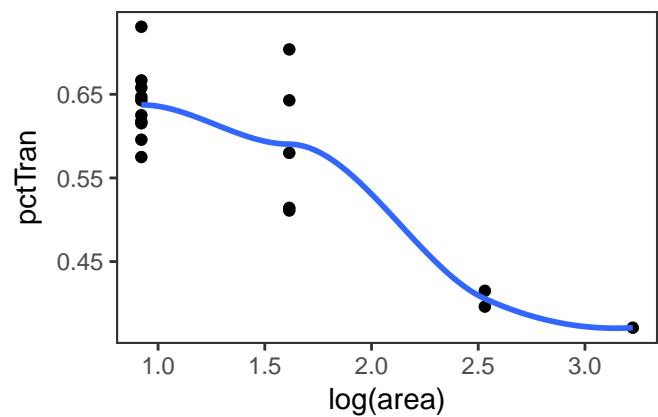
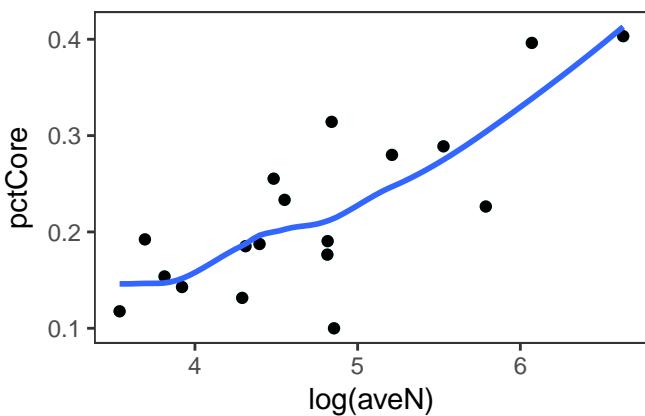
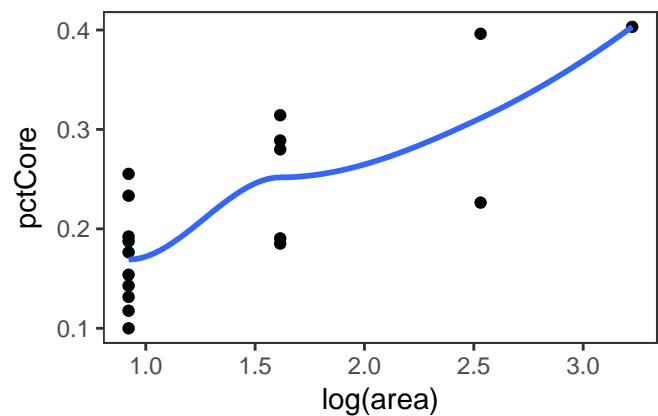
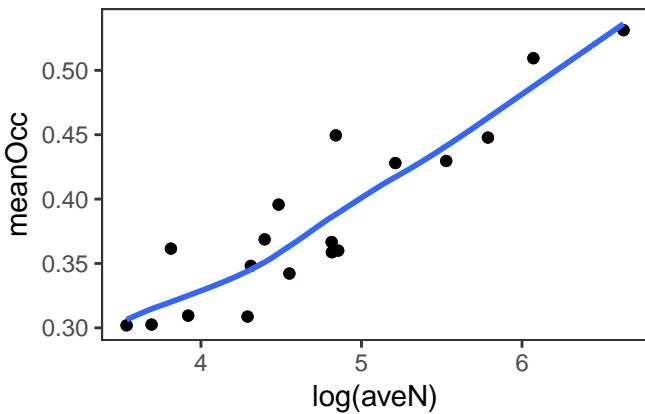
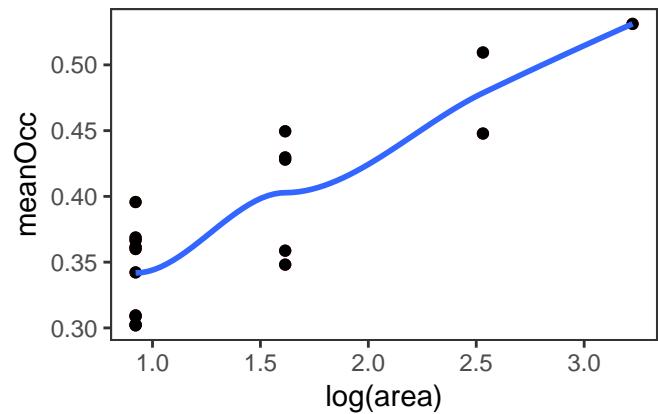
scaleplot_54034



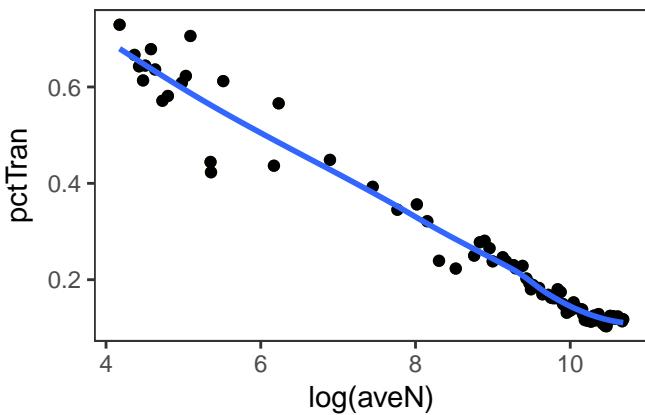
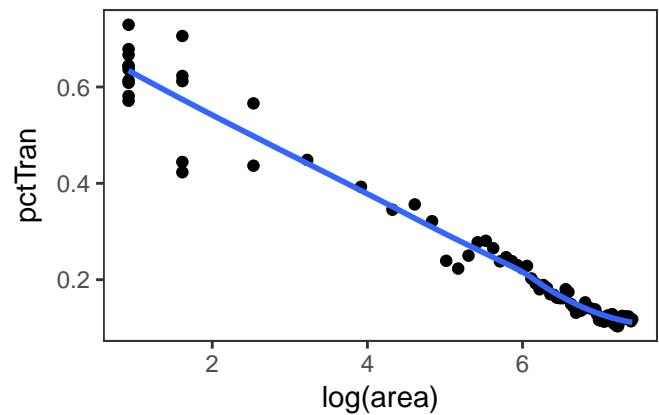
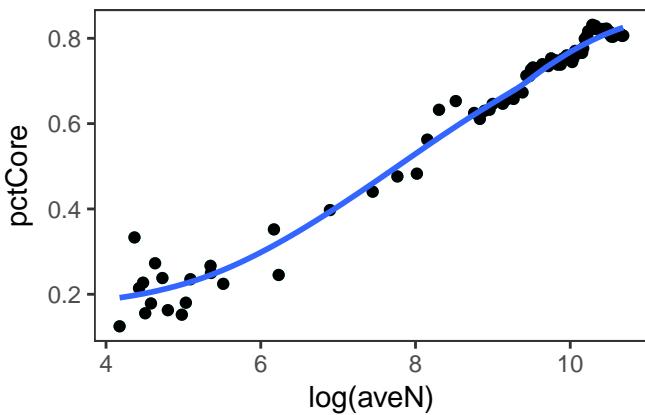
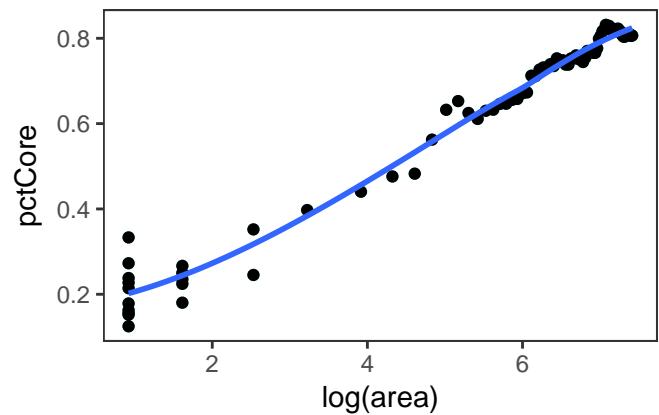
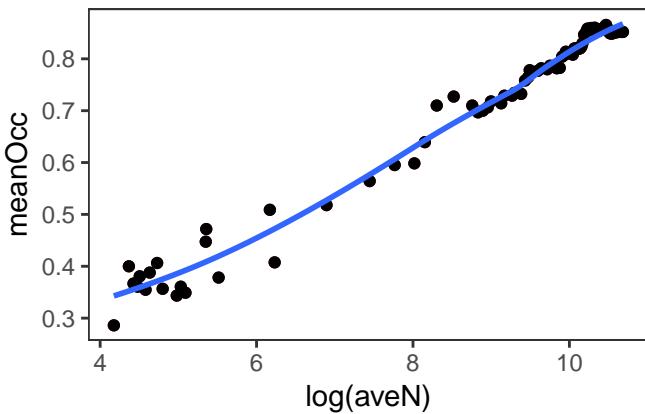
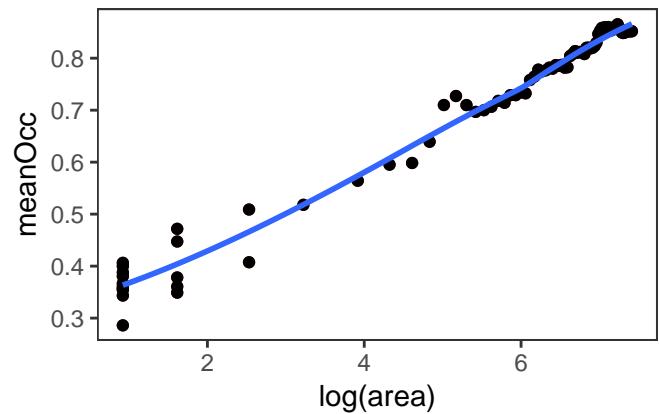
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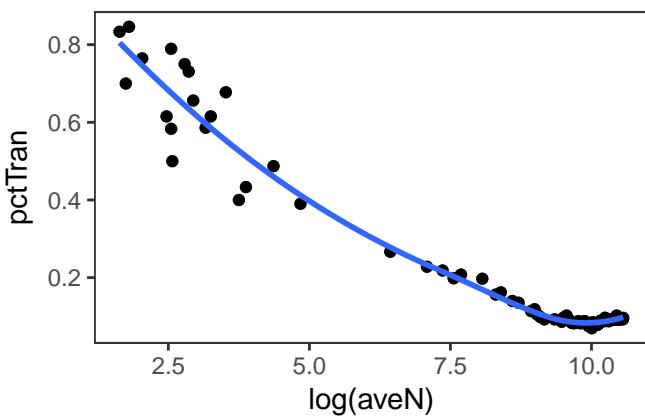
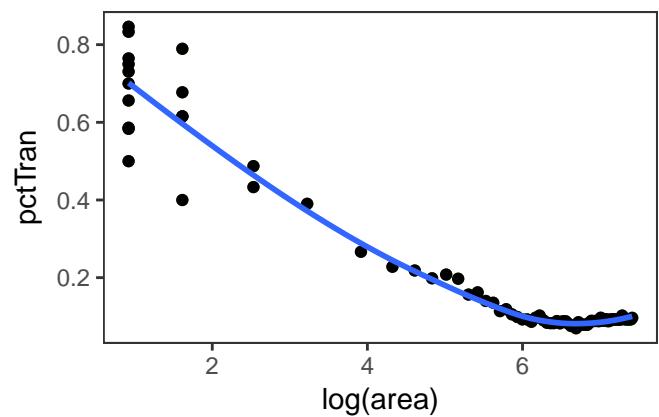
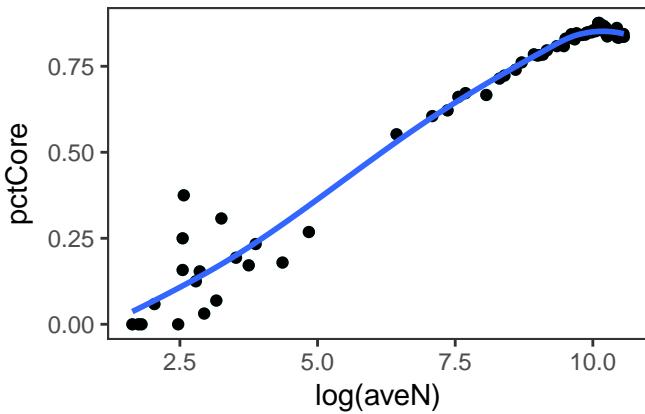
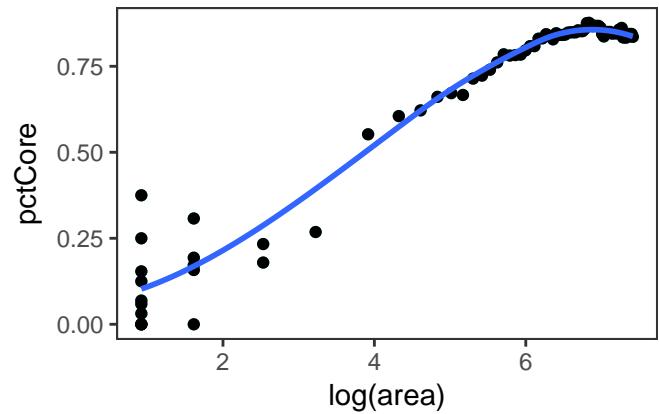
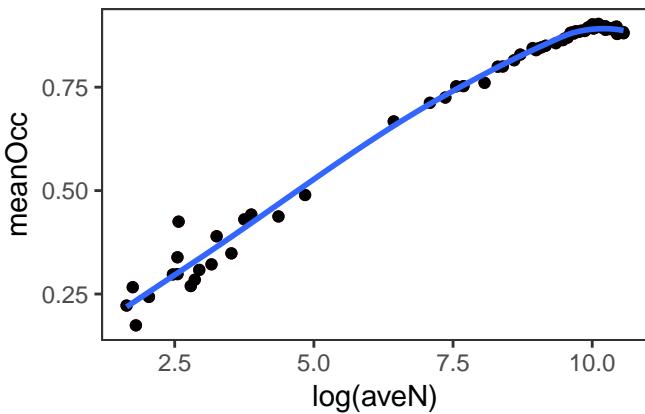
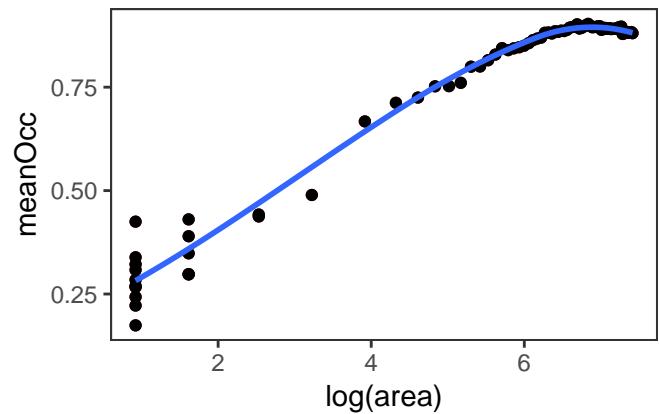
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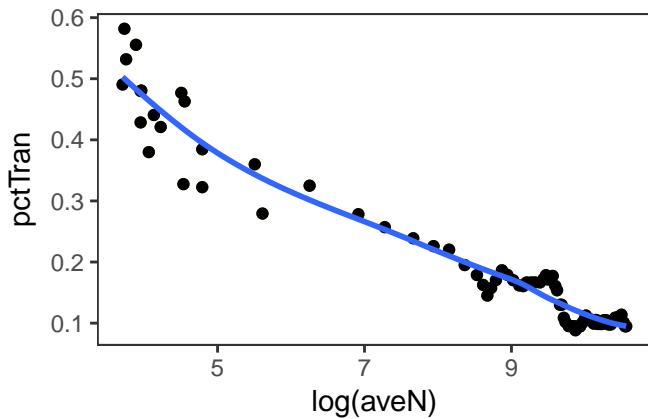
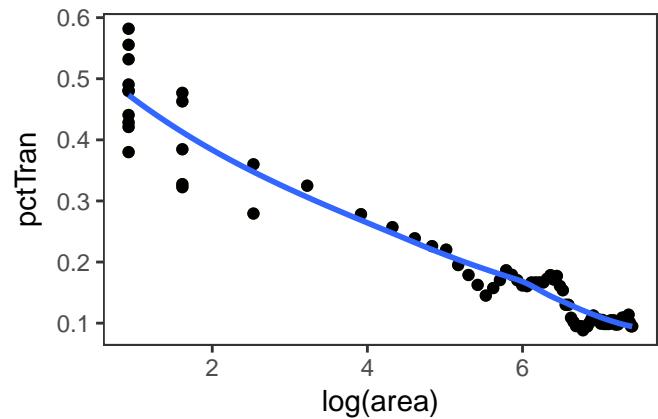
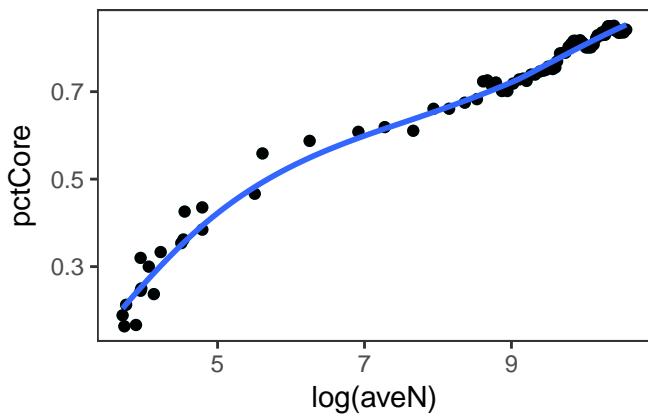
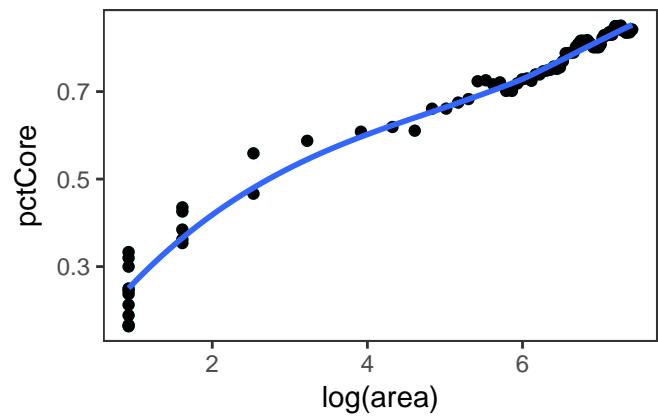
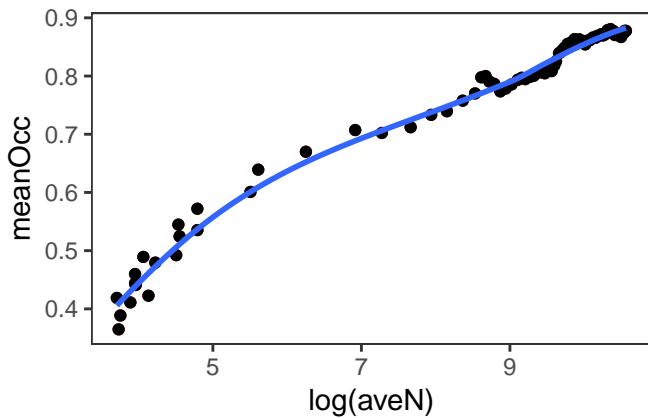
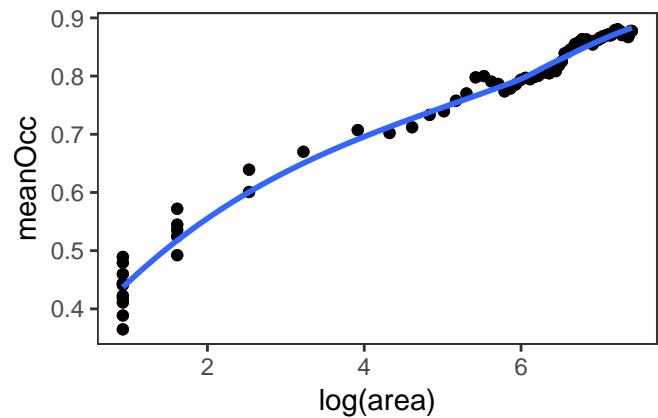
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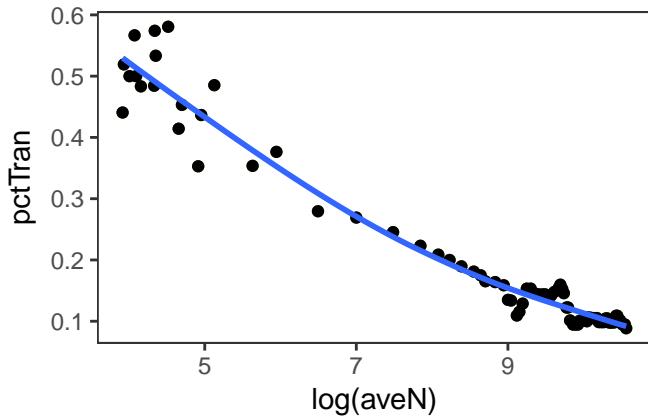
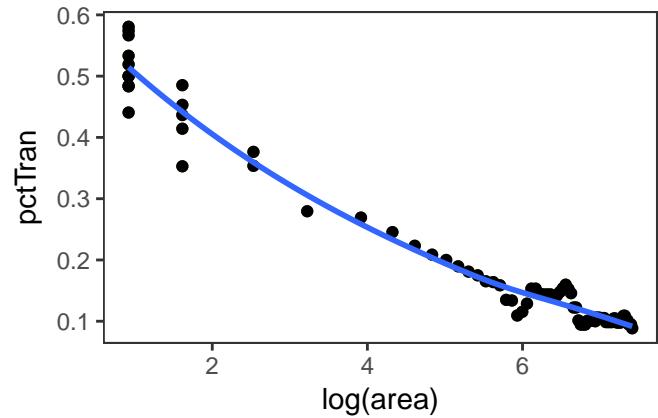
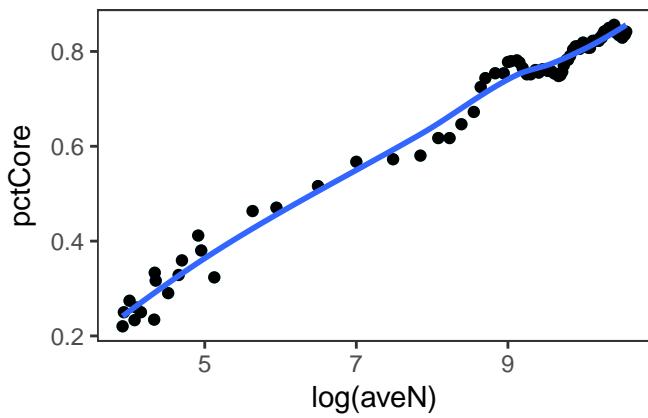
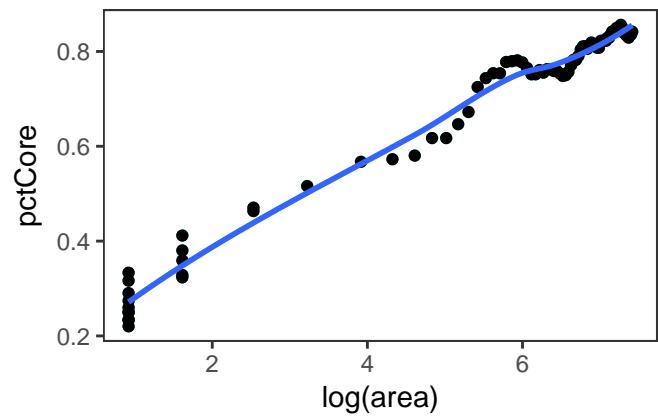
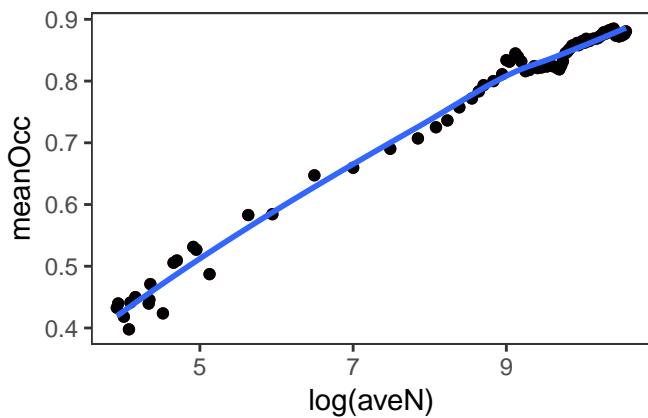
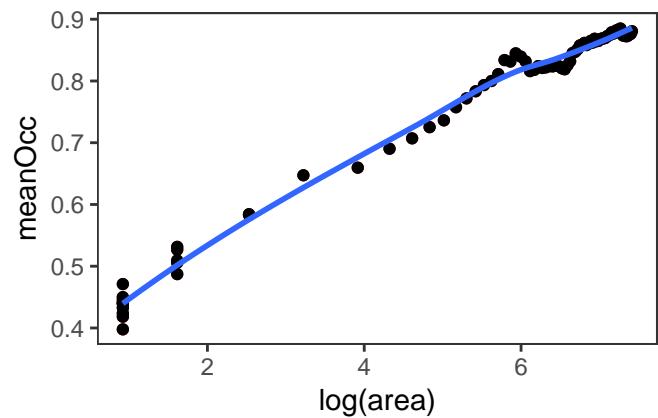
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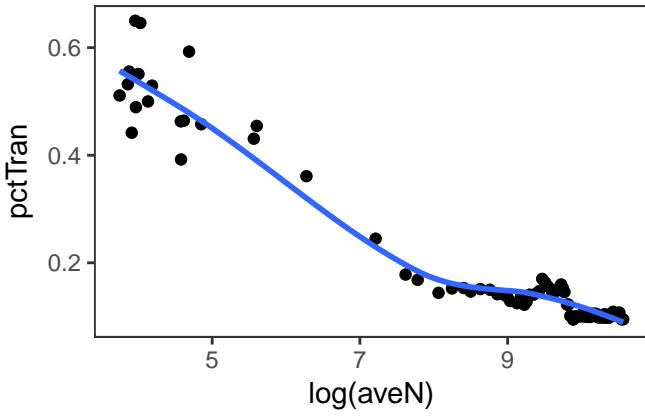
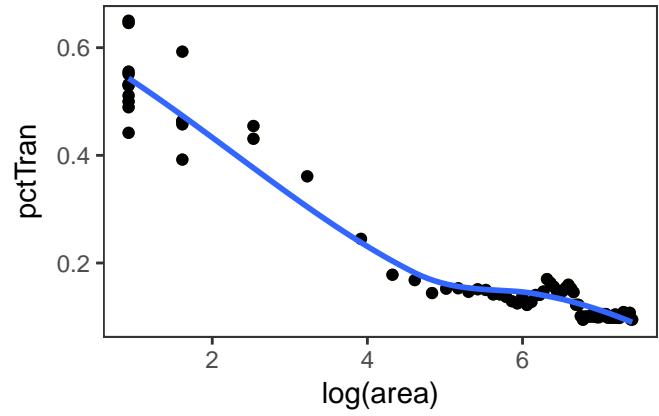
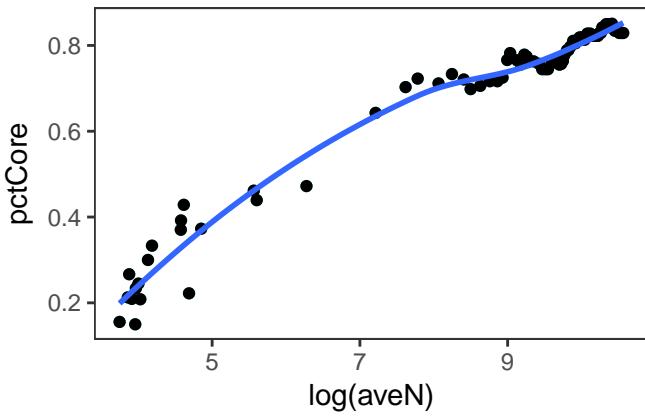
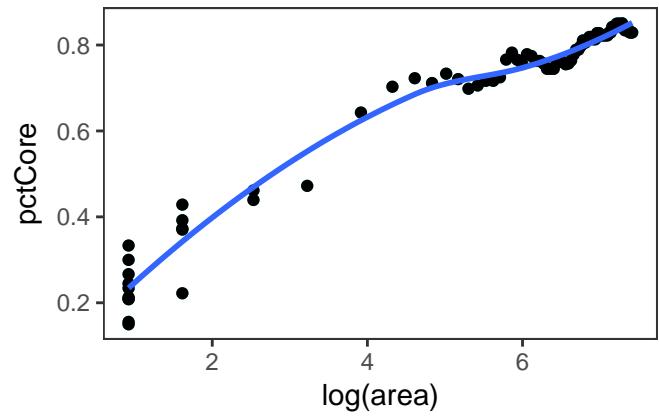
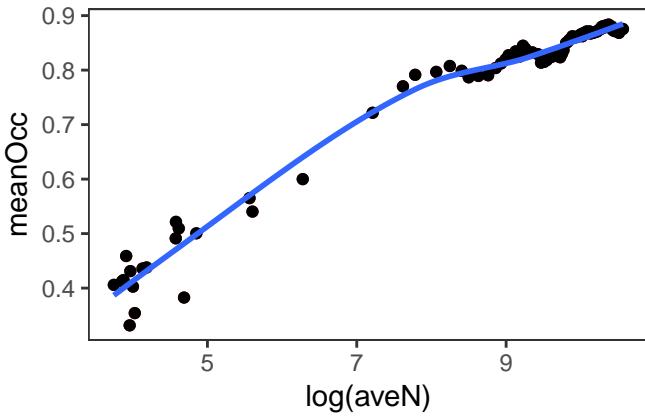
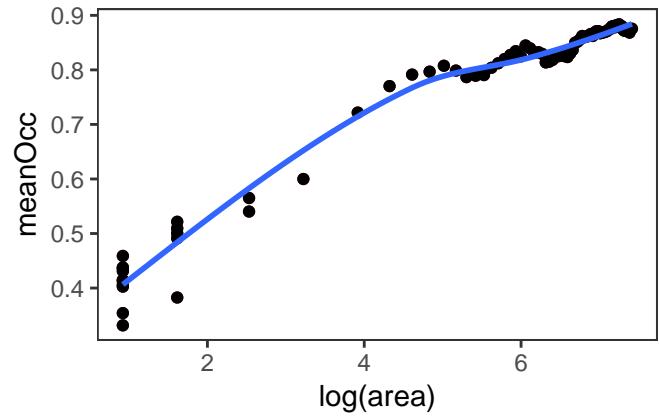
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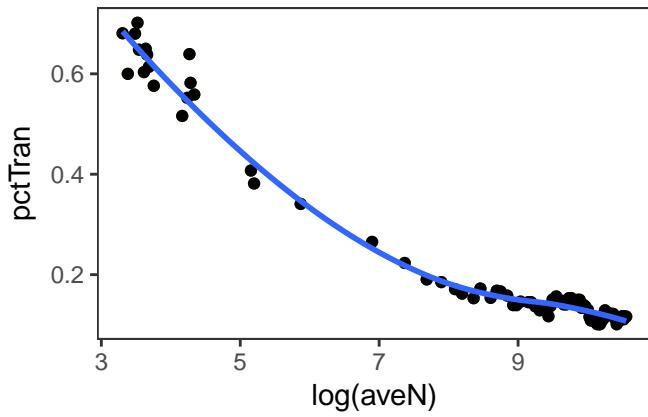
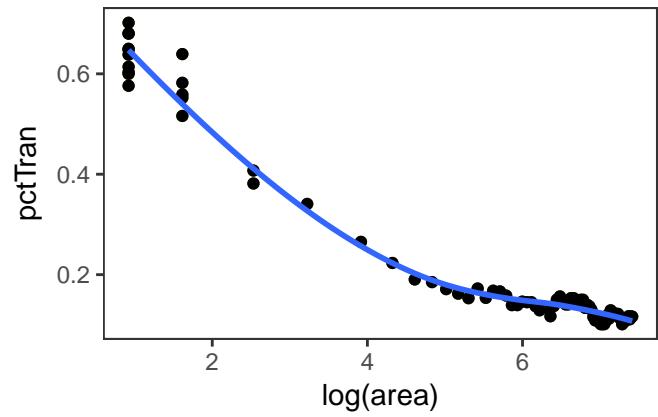
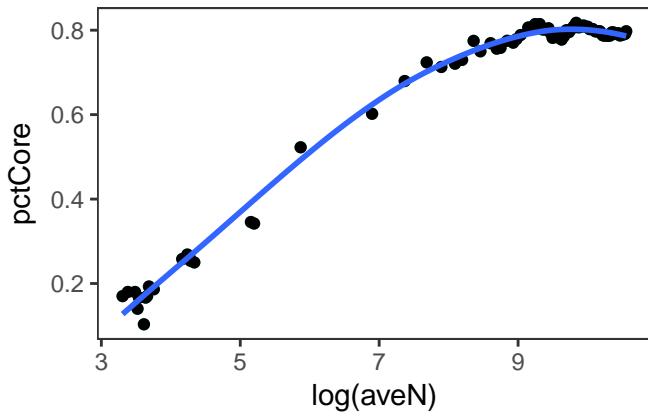
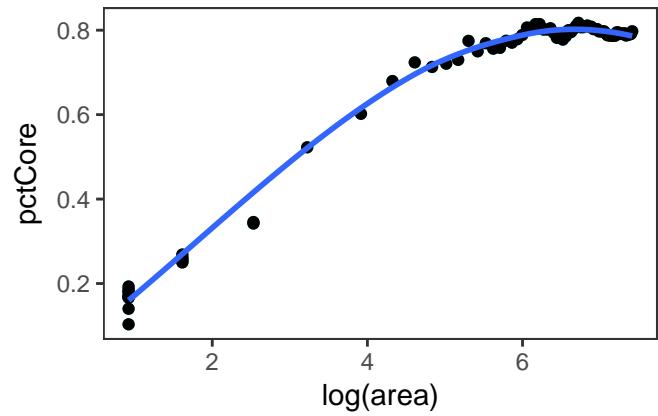
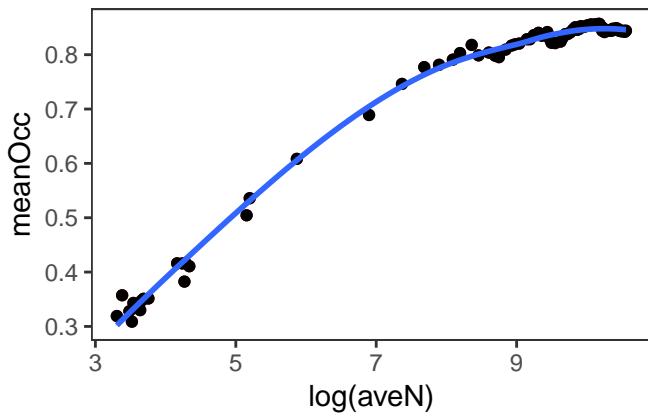
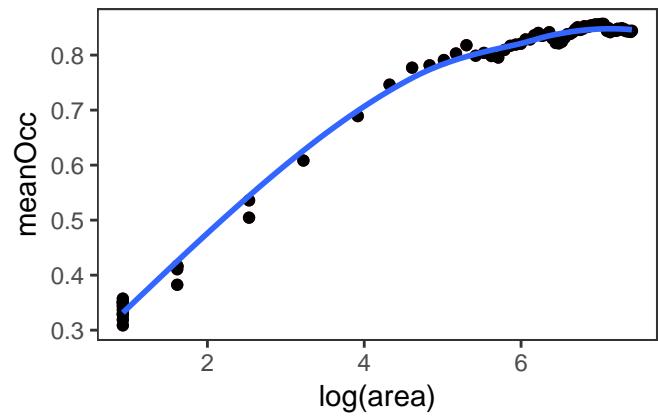
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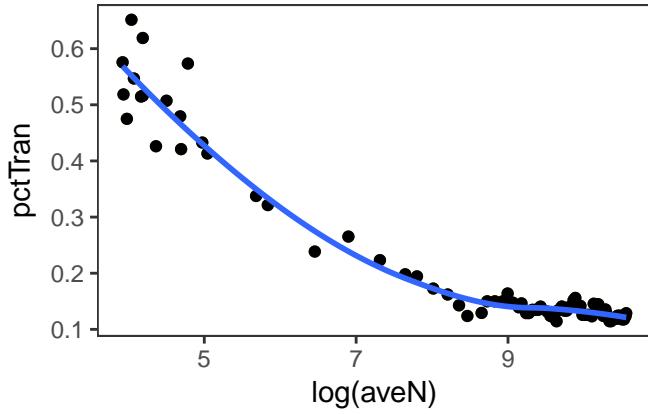
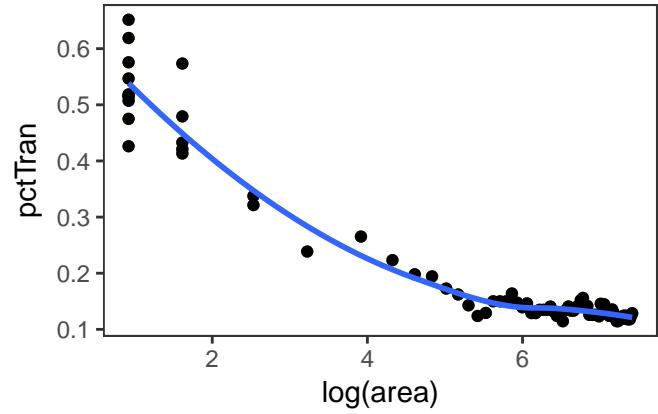
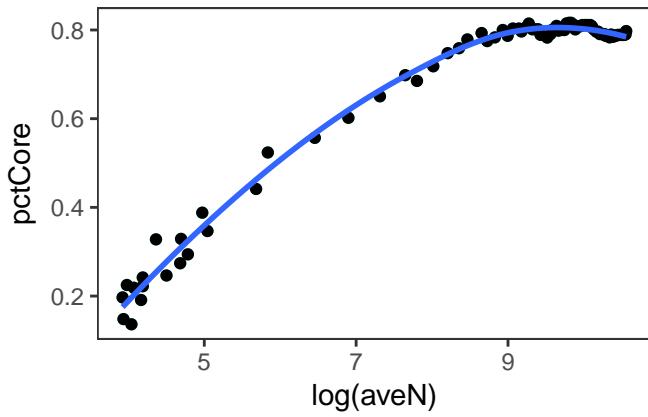
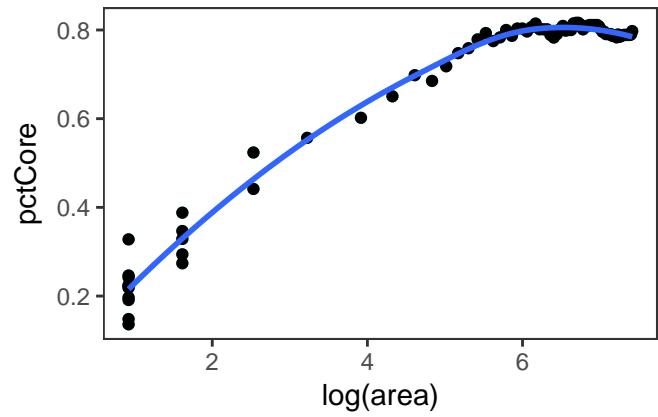
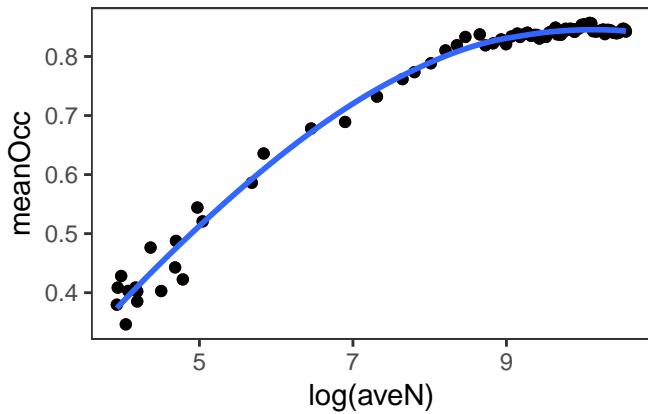
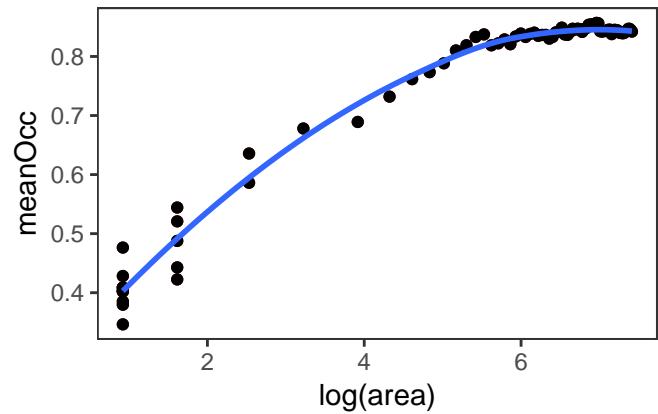
scaleplot_57010



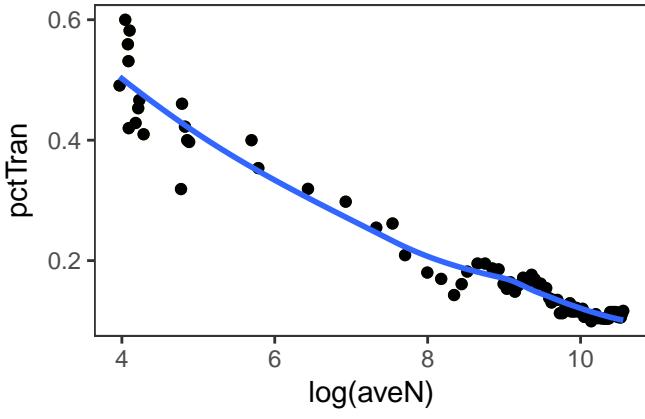
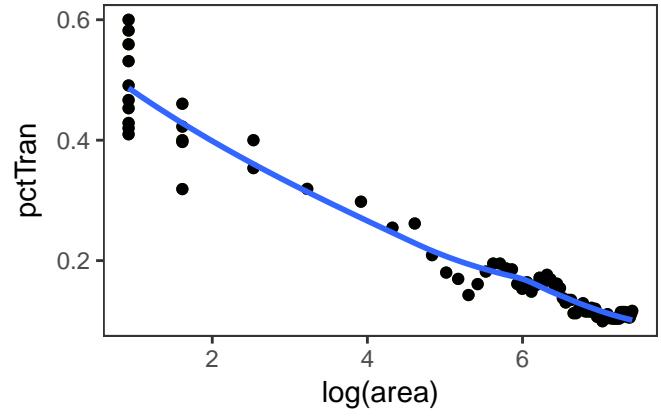
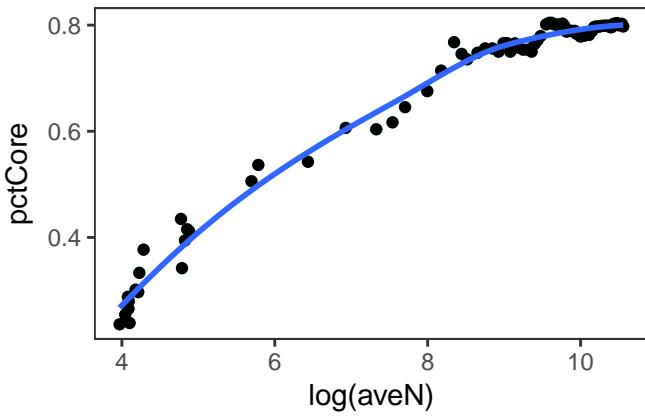
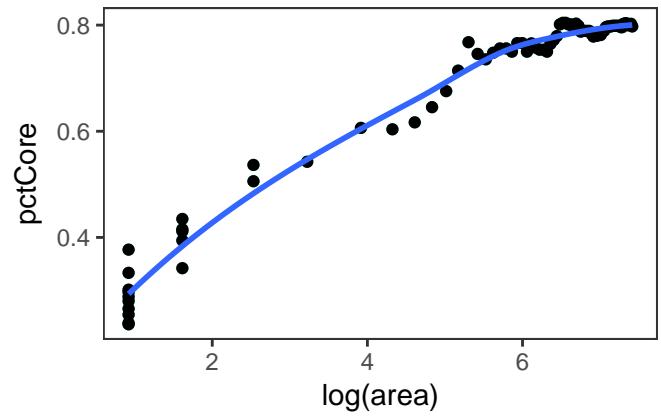
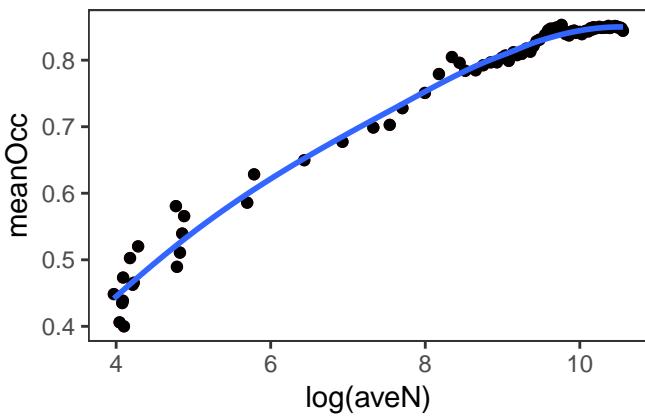
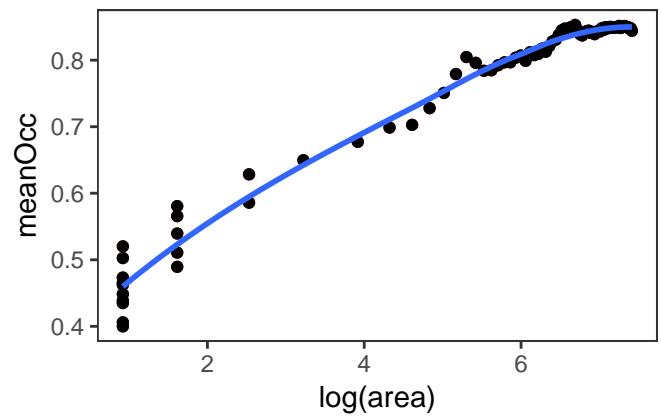
scaleplot_58001



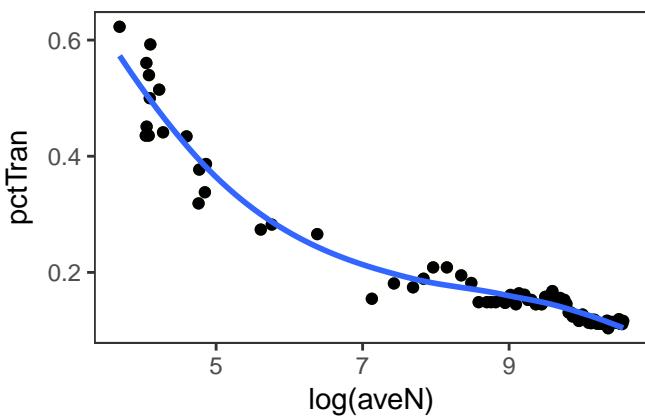
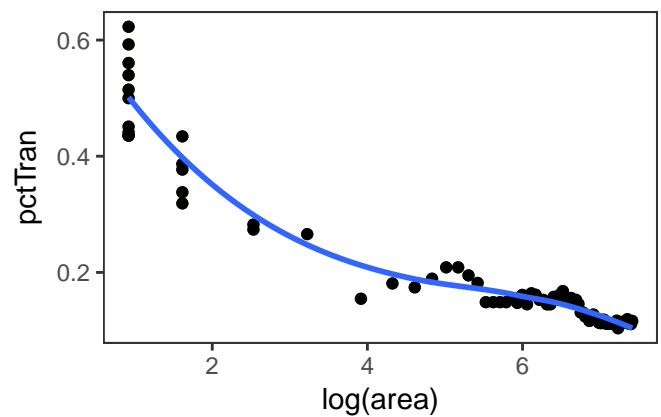
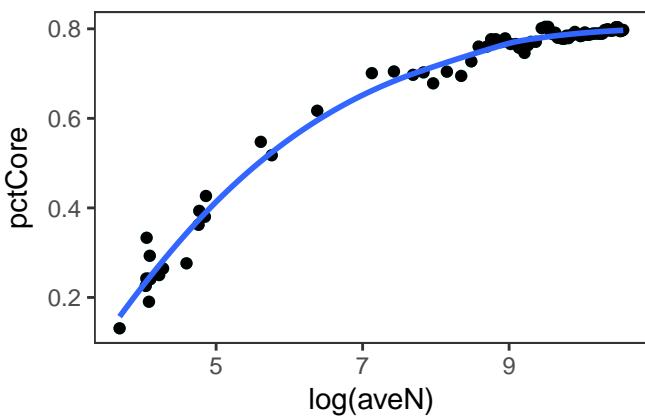
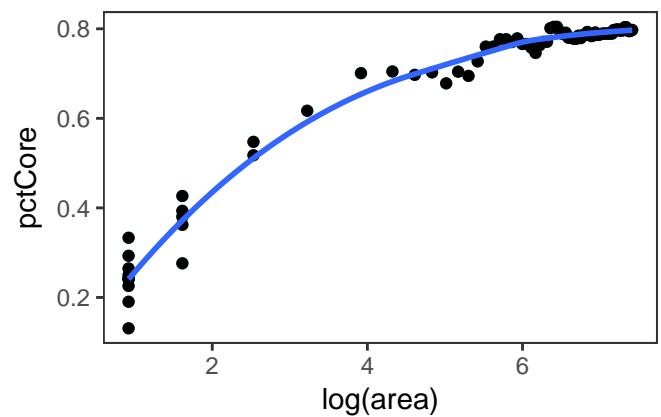
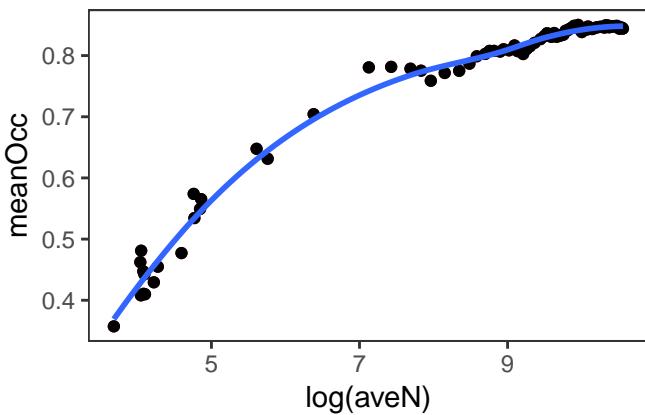
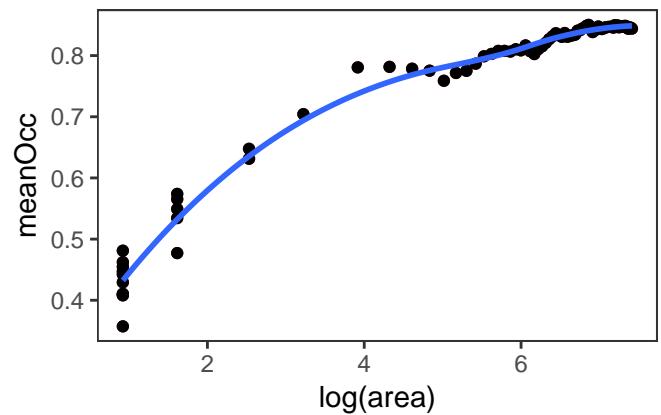
scaleplot_58003



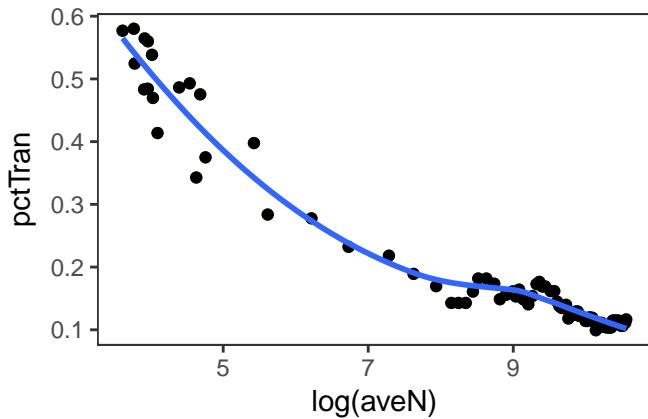
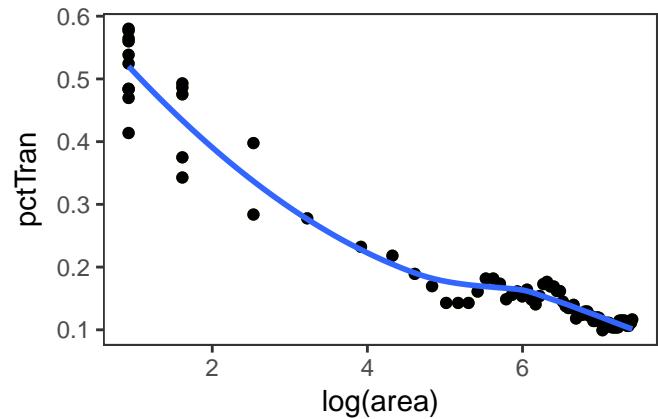
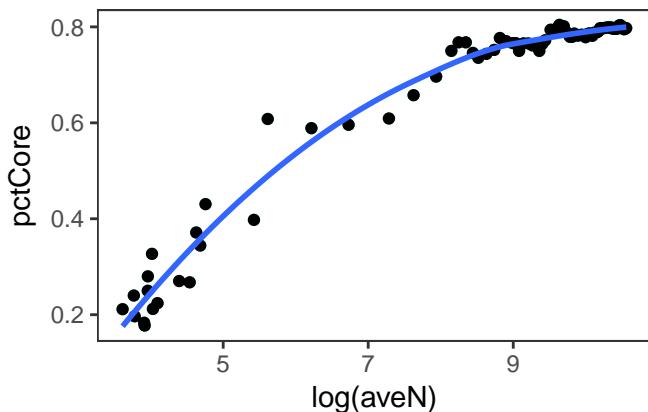
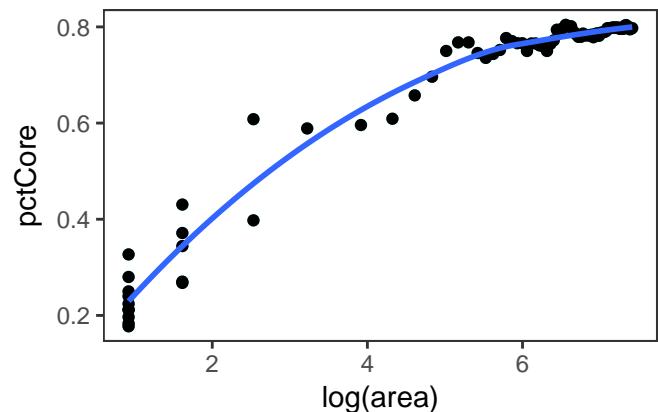
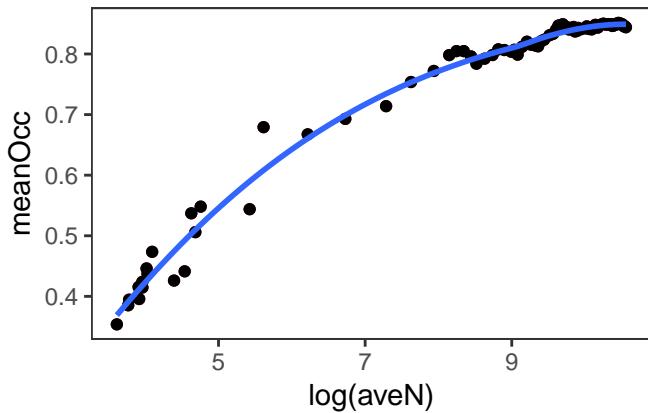
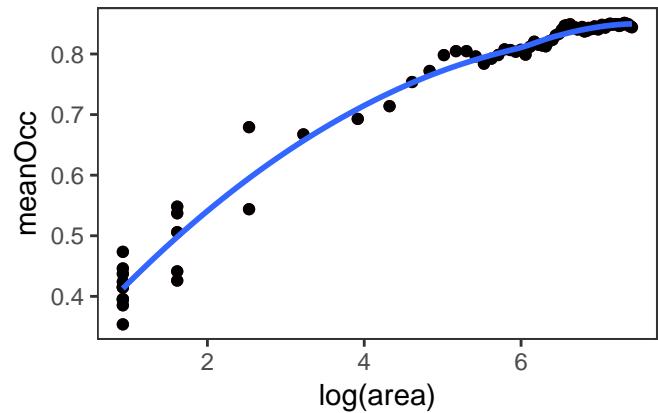
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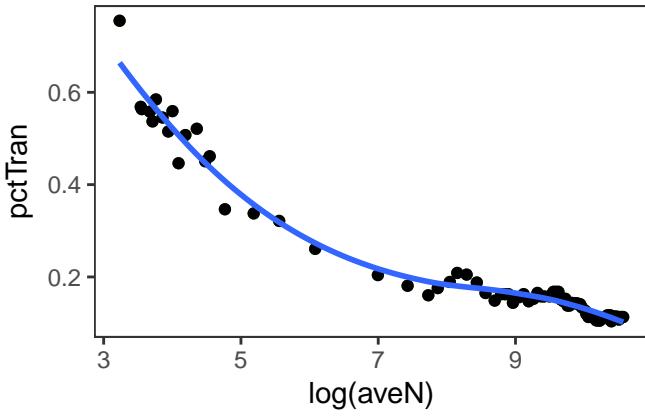
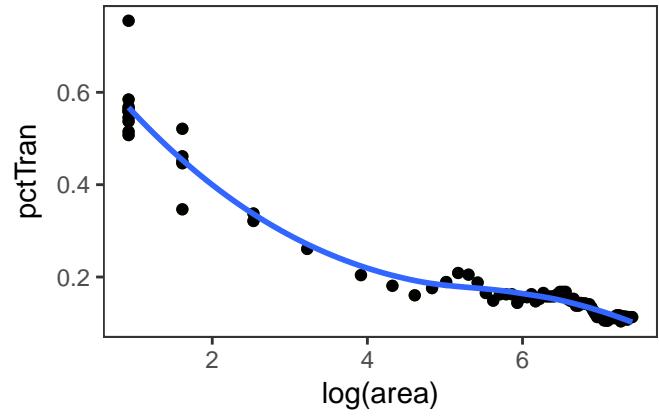
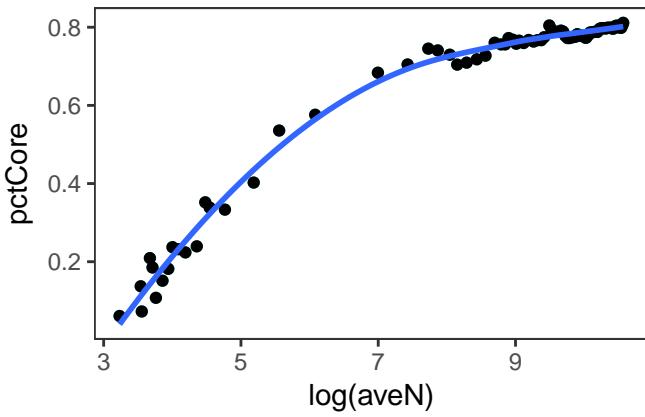
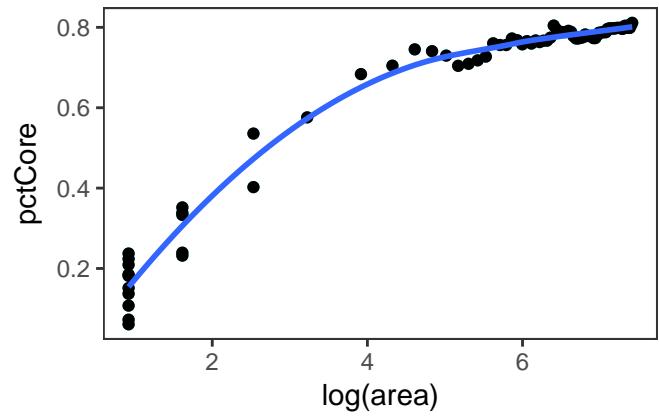
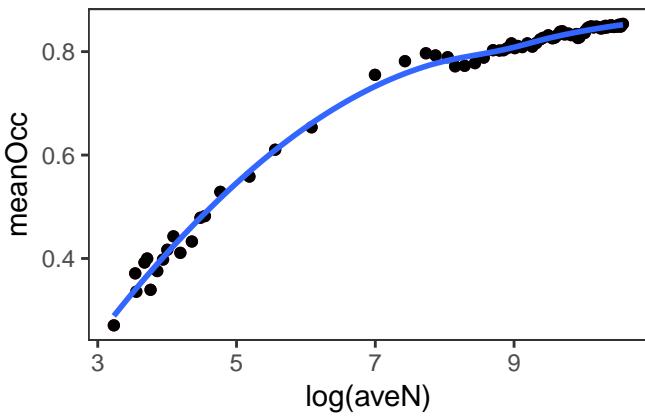
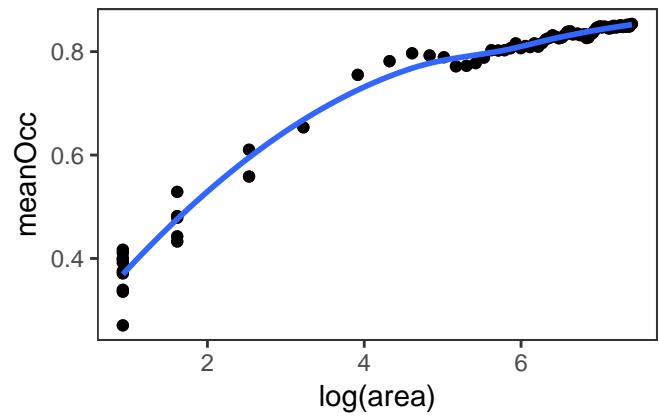
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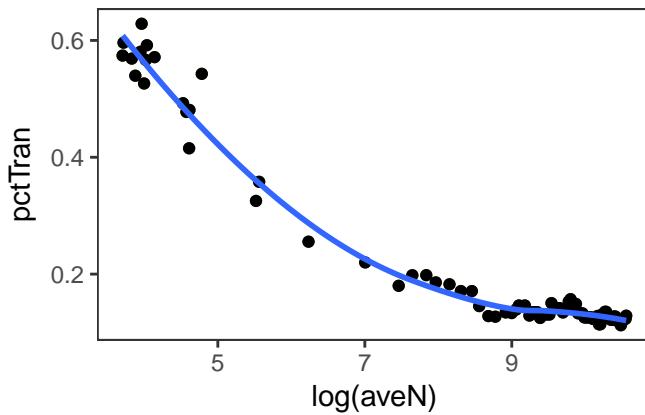
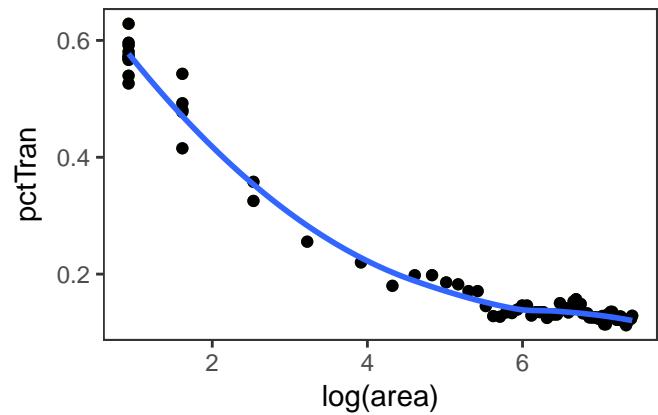
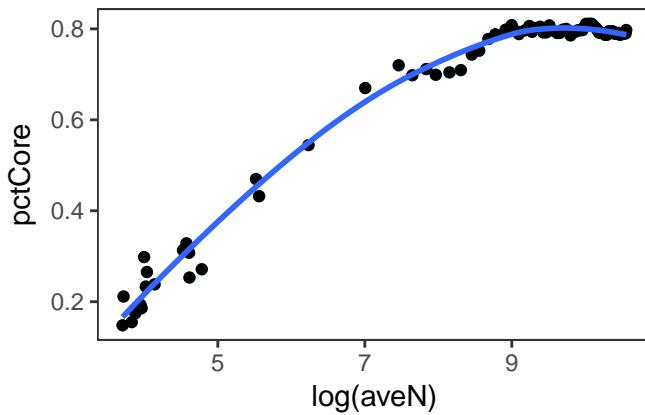
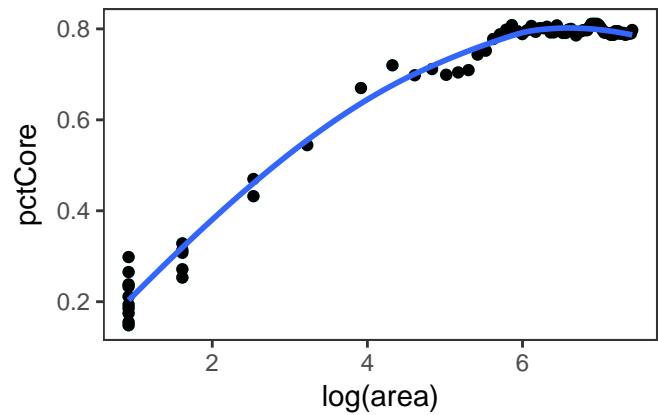
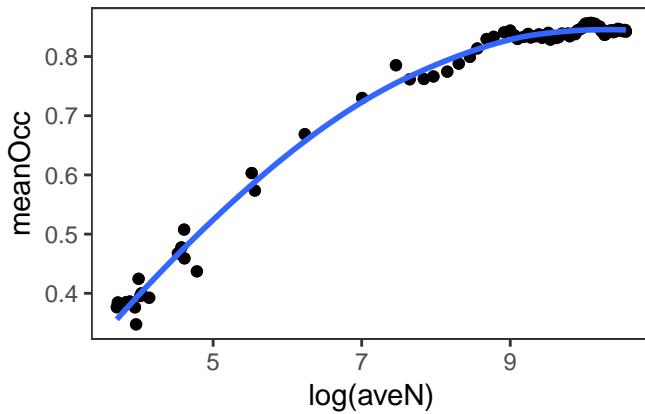
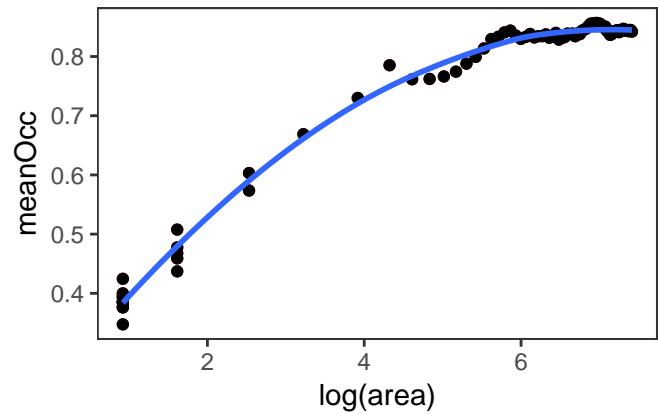
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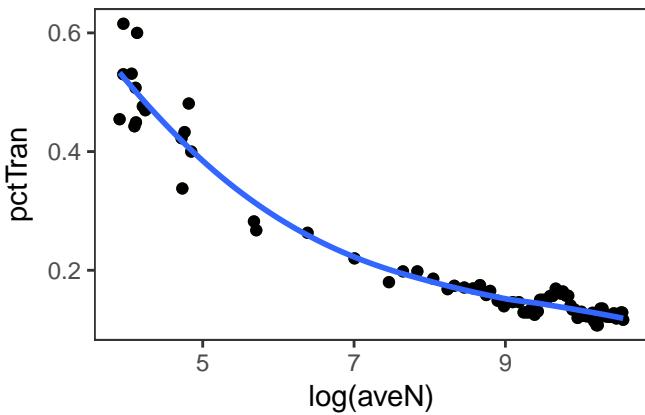
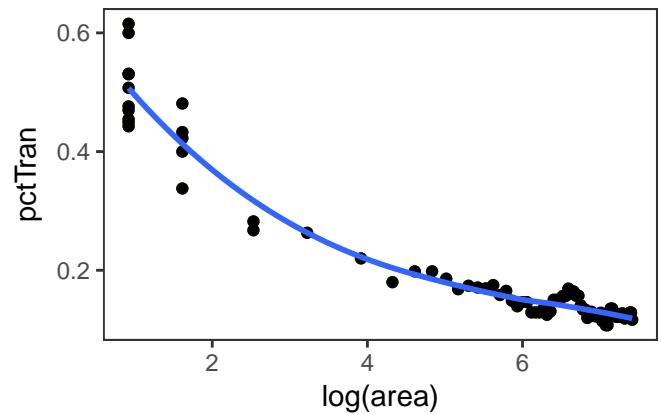
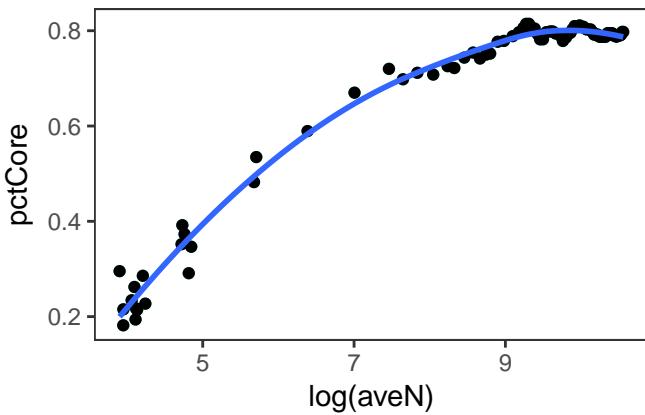
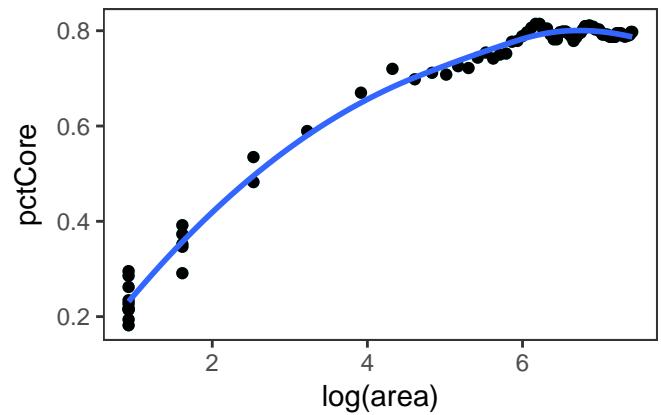
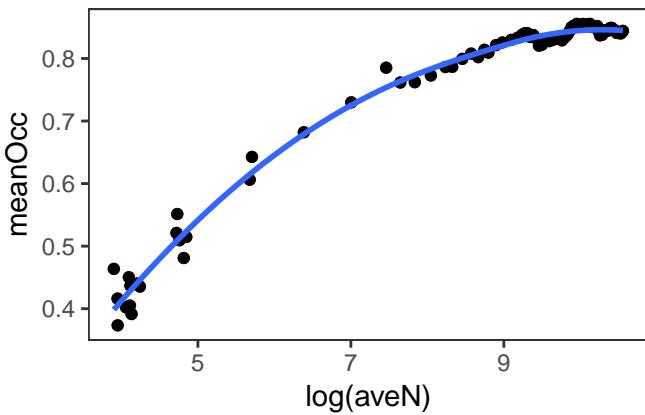
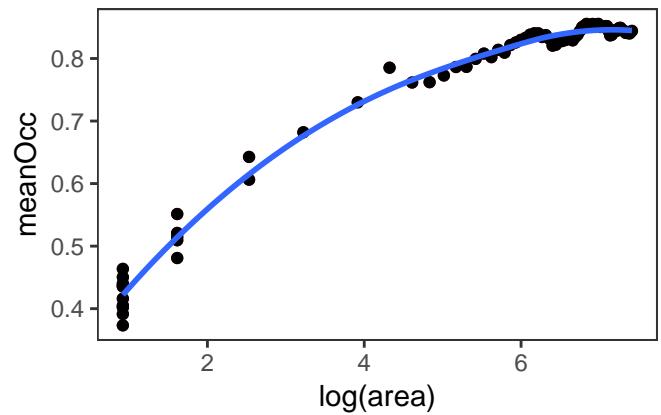
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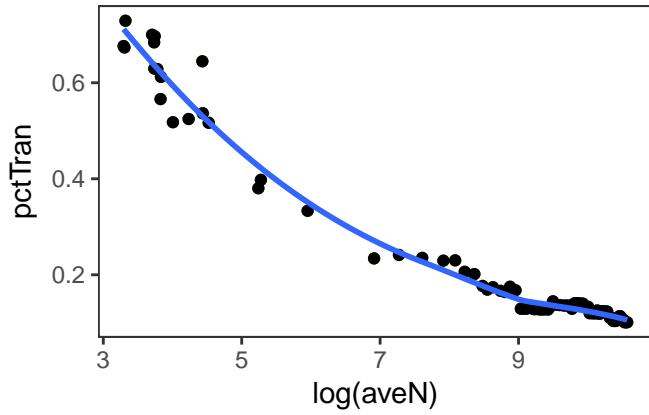
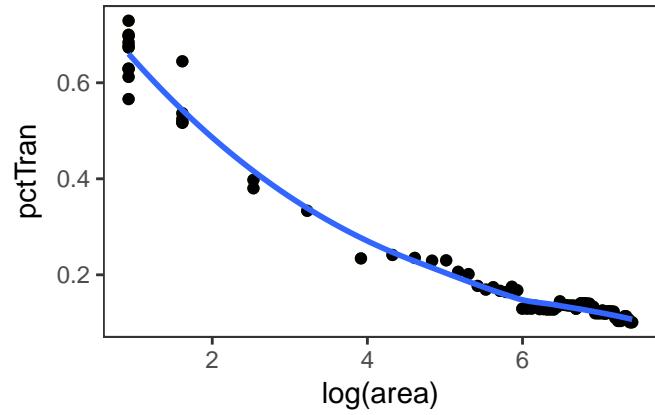
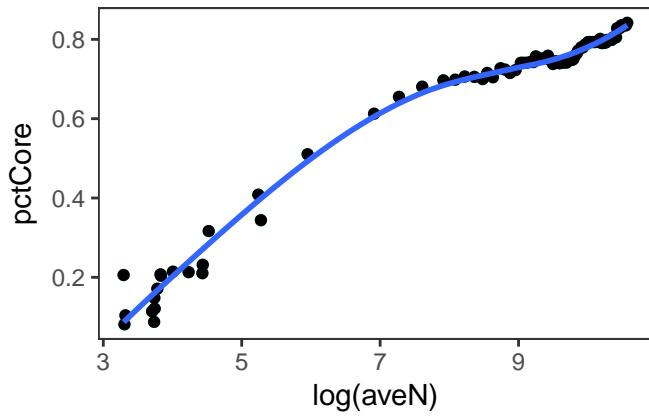
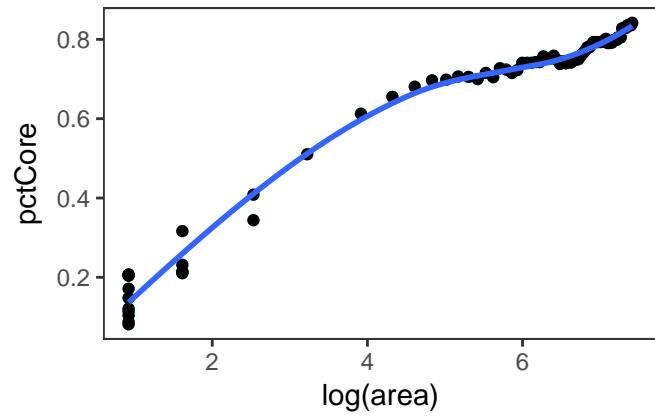
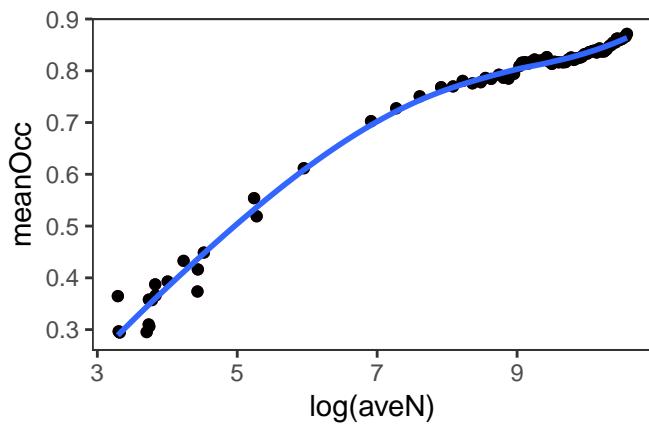
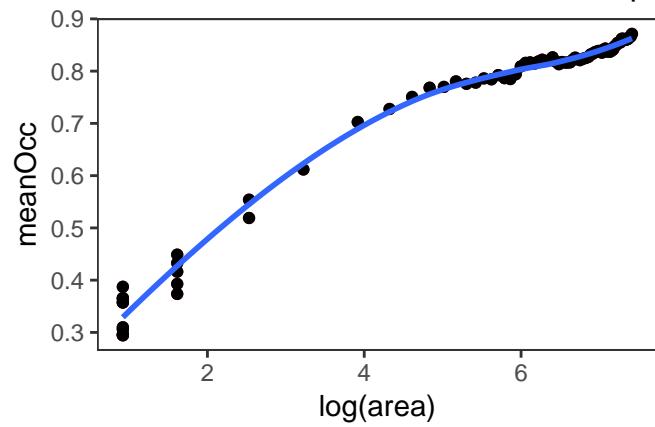
scaleplot_58013



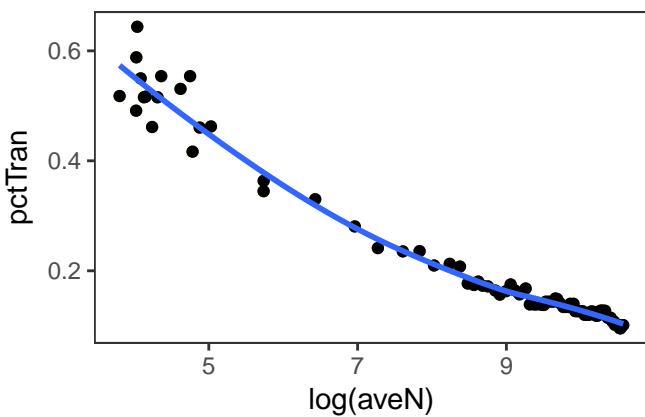
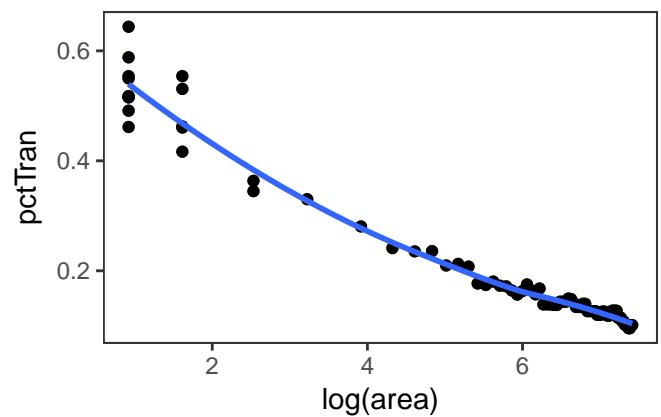
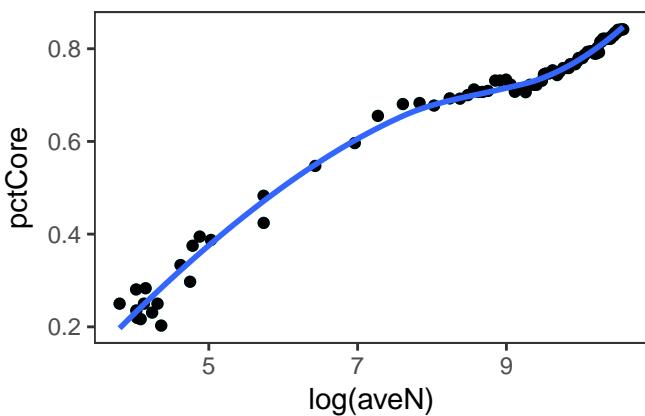
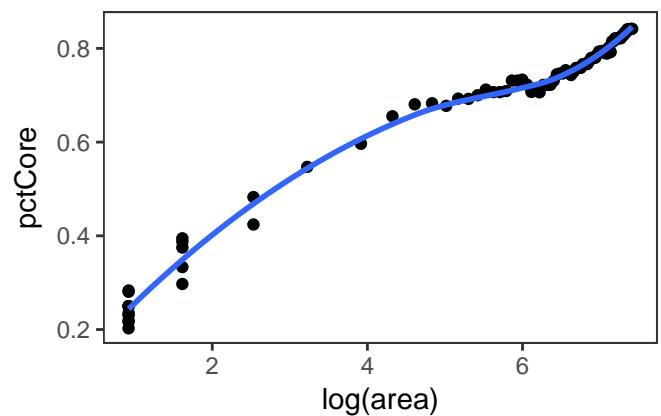
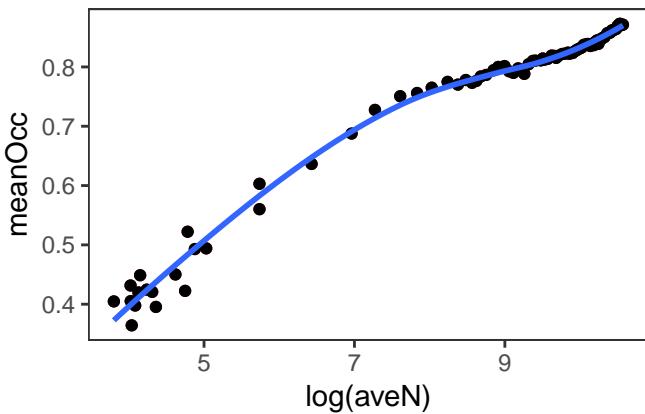
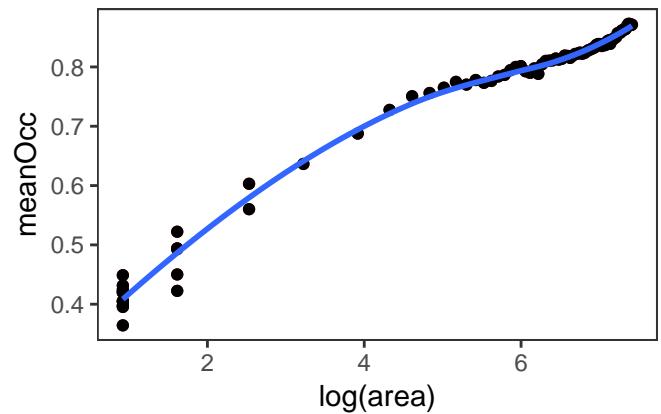
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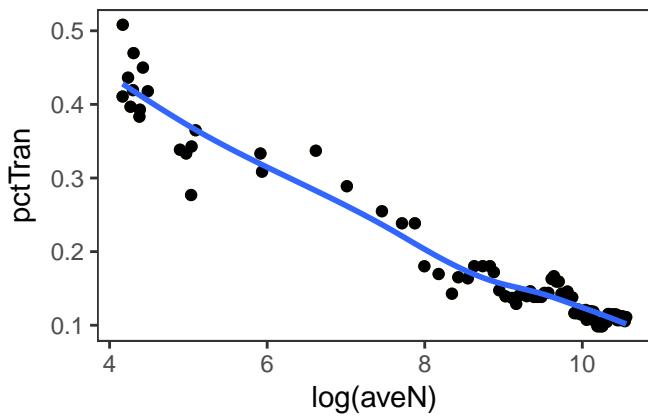
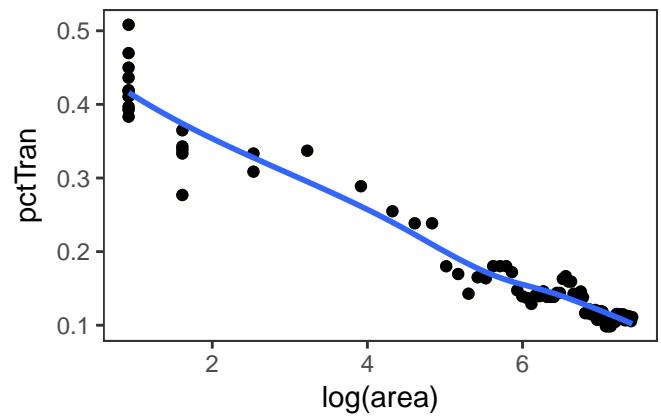
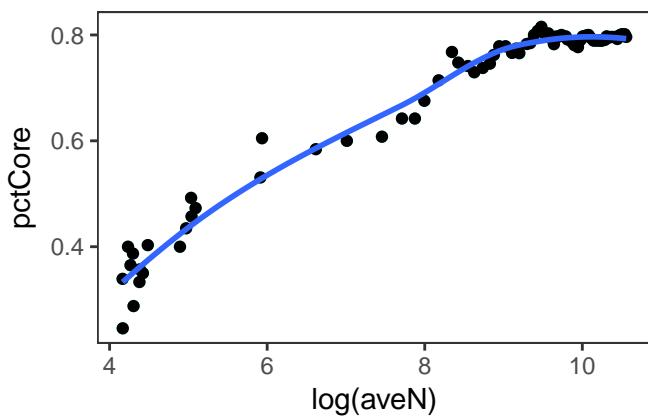
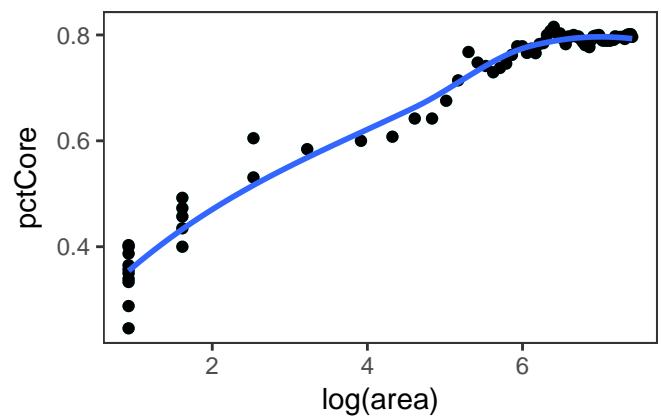
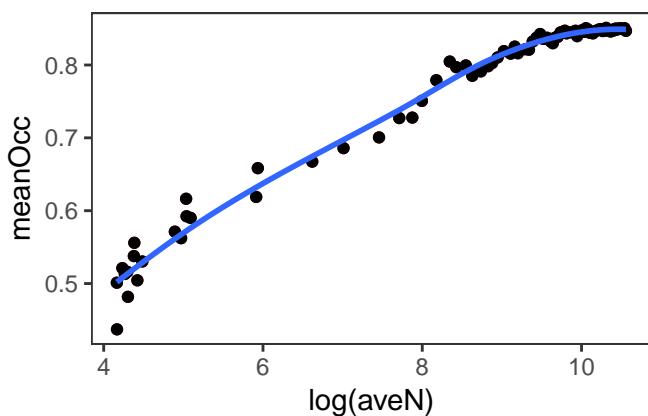
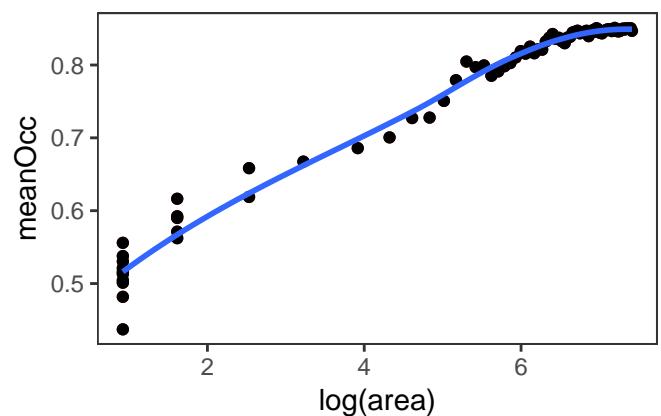
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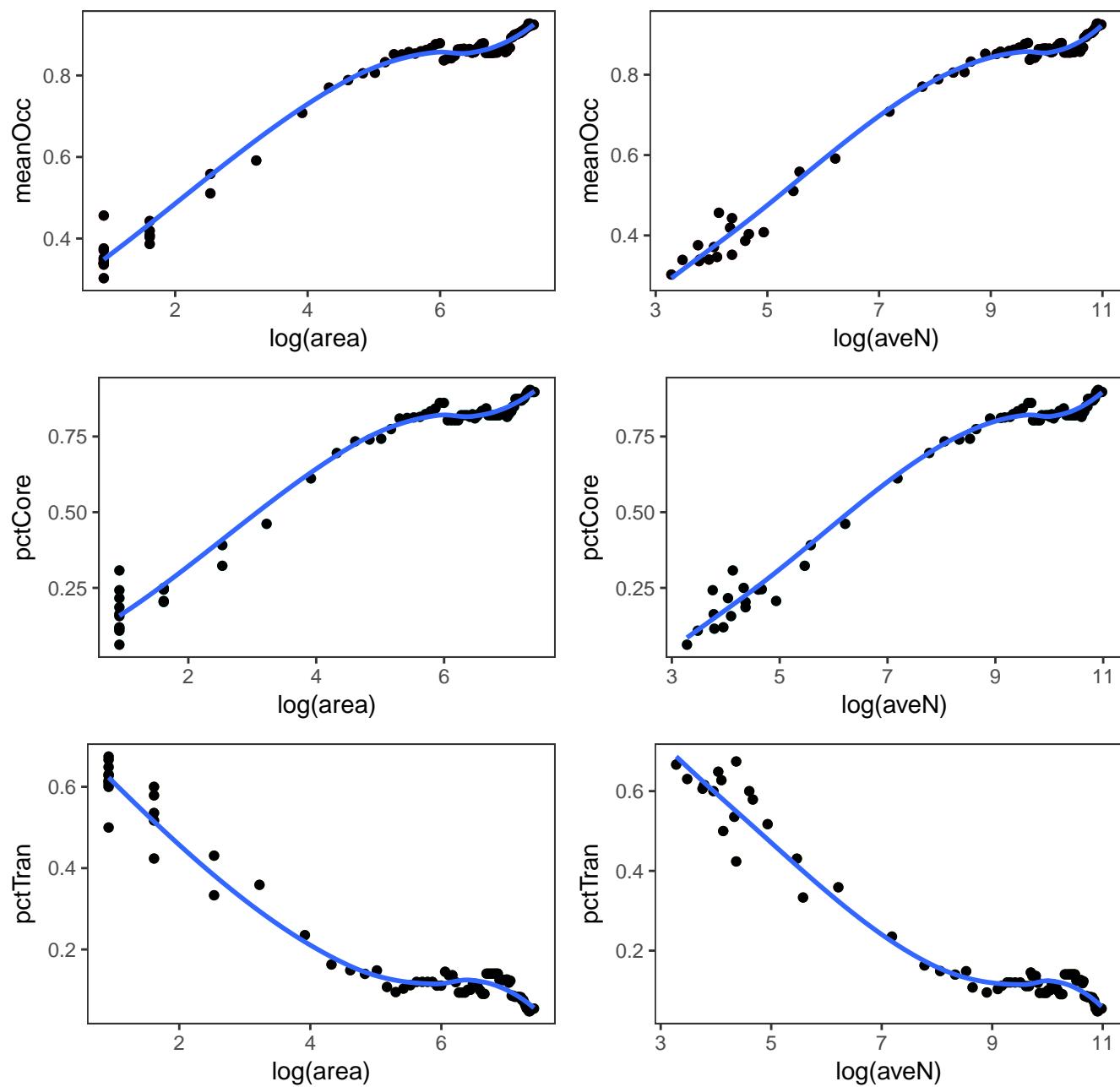
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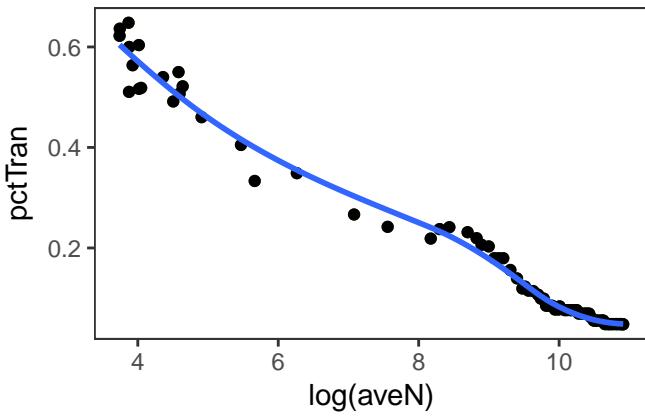
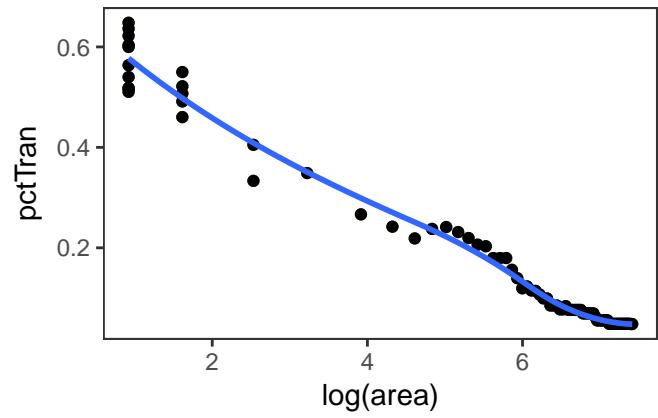
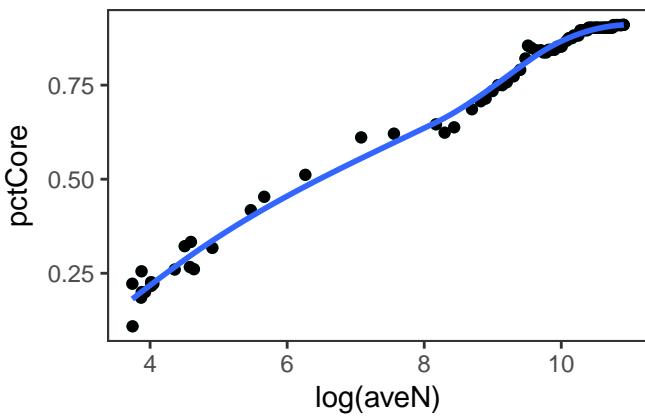
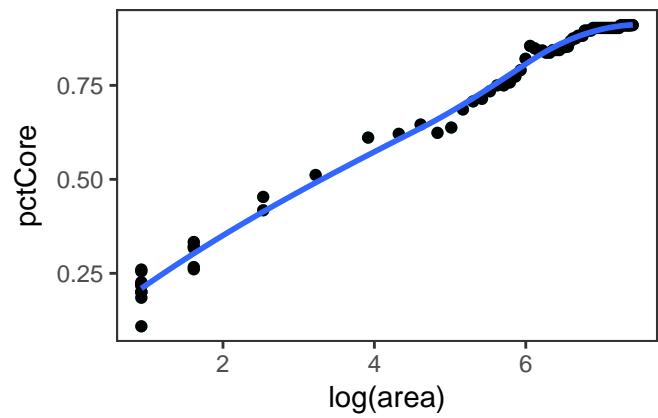
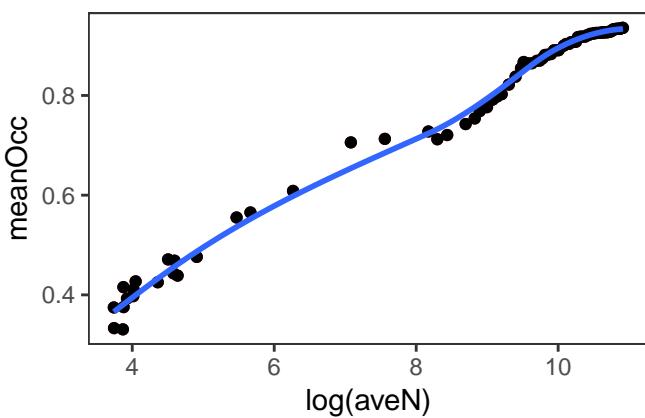
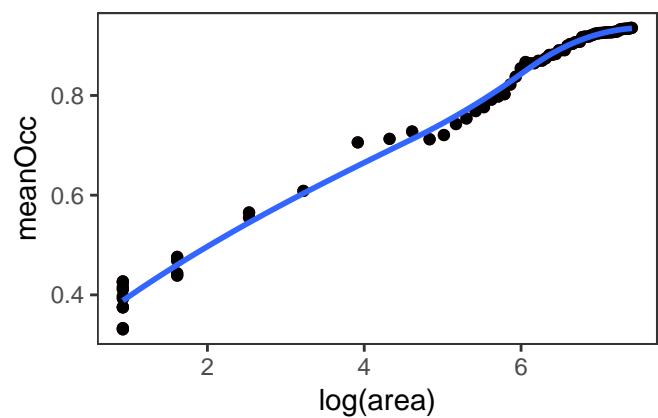
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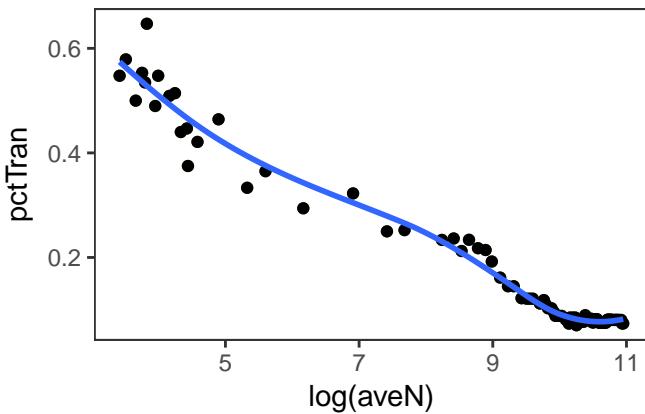
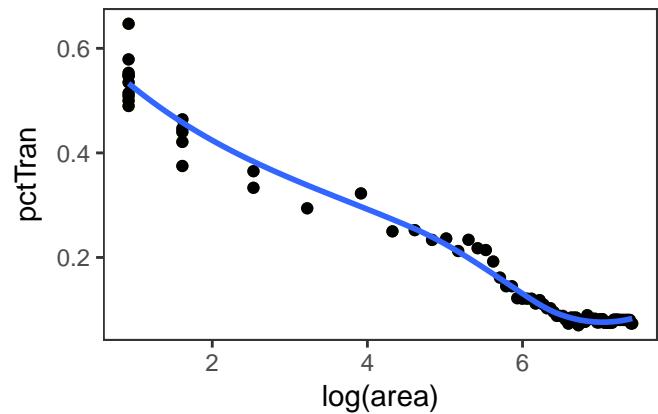
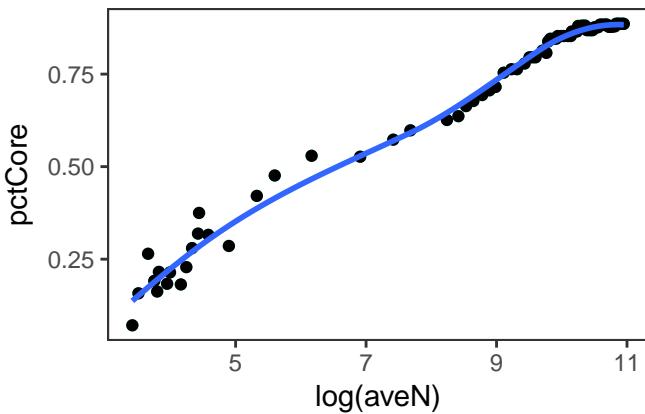
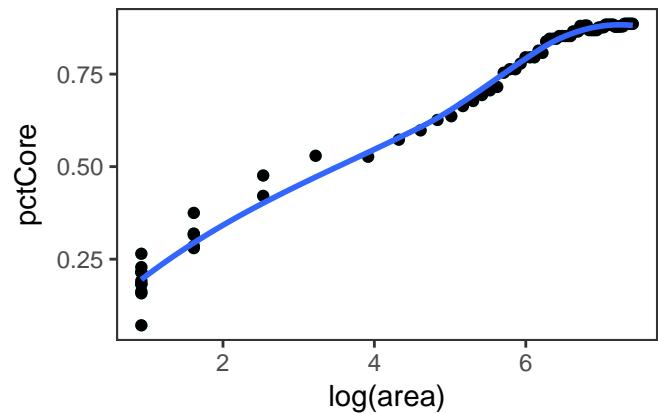
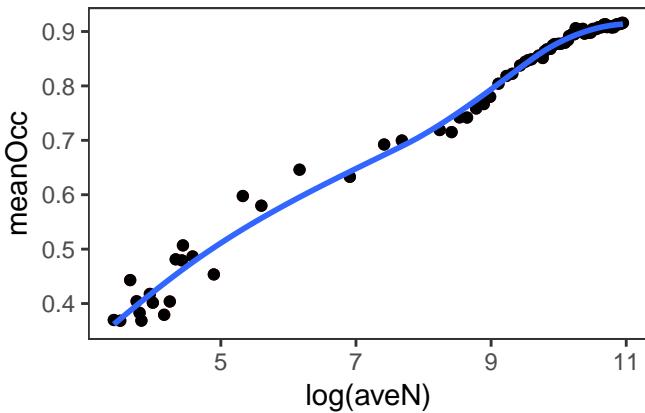
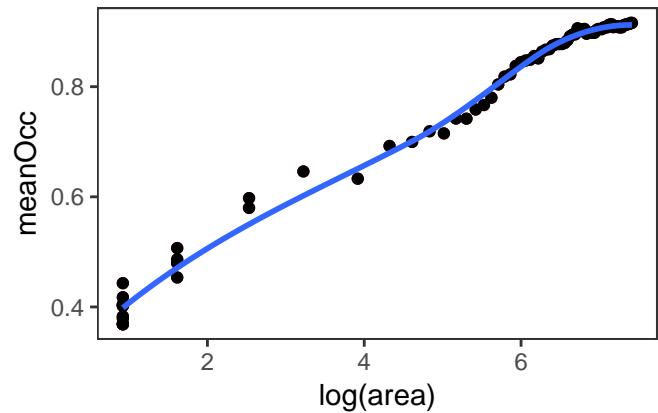
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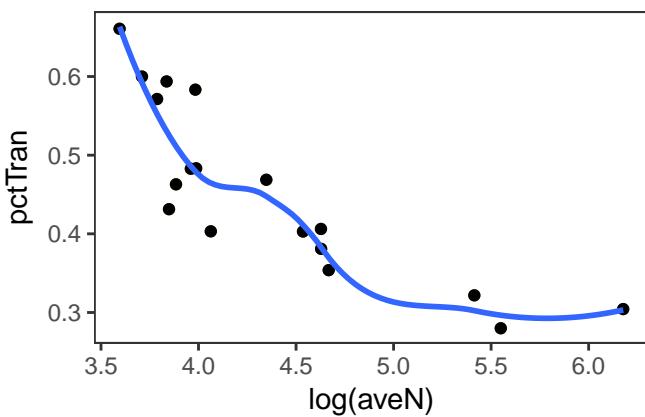
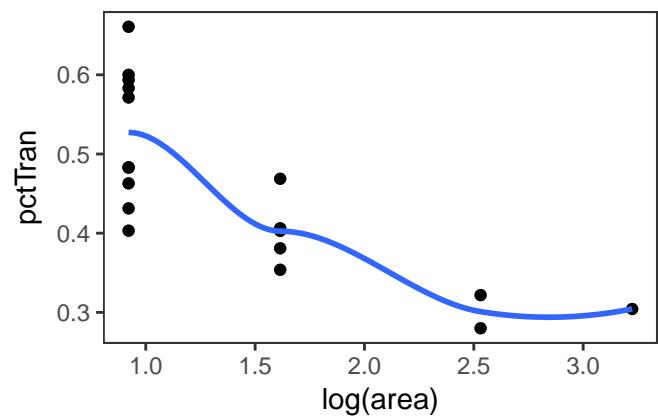
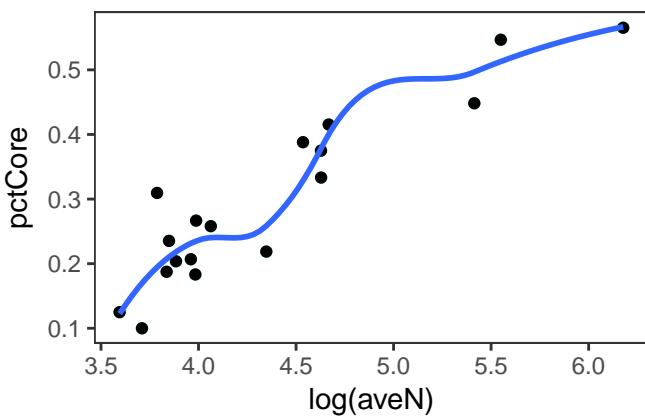
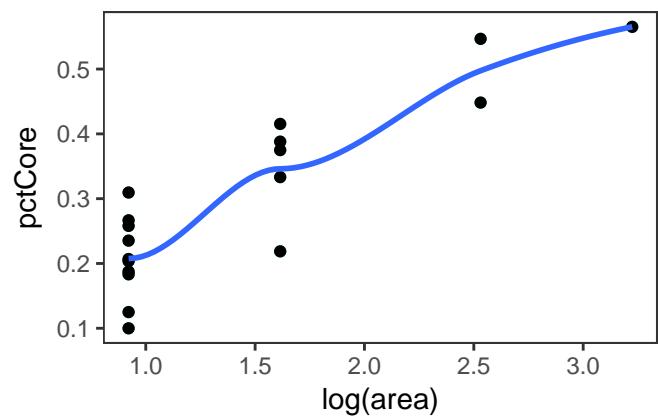
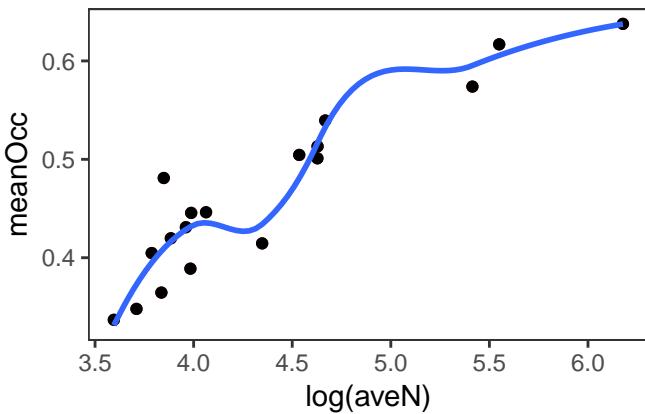
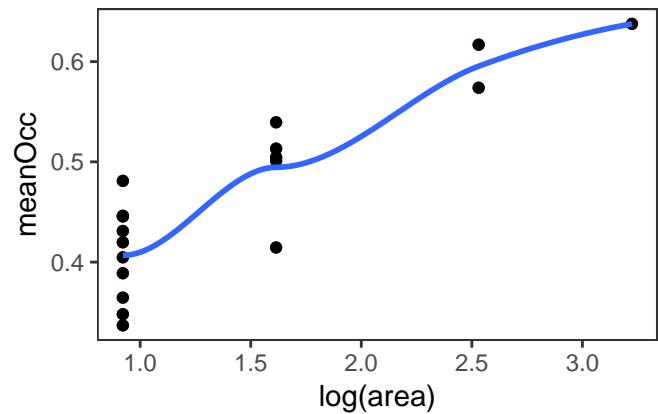
scaleplot_59010



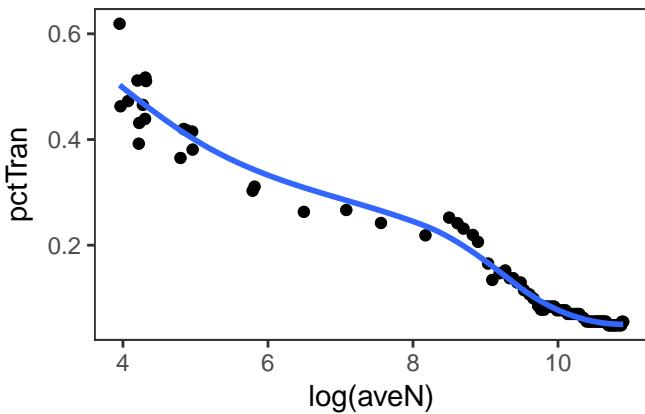
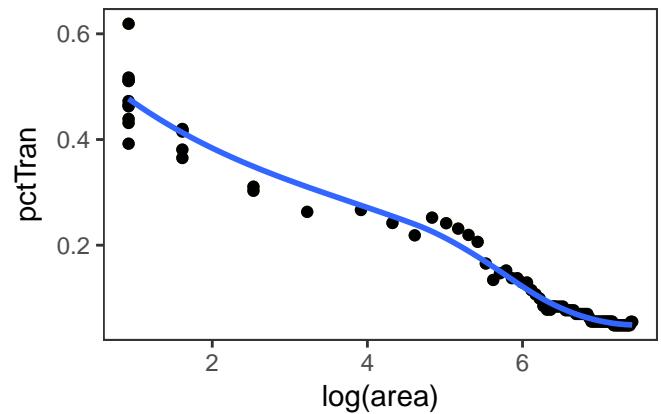
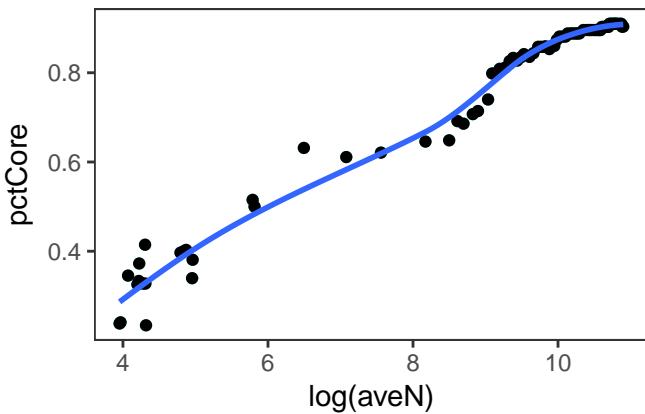
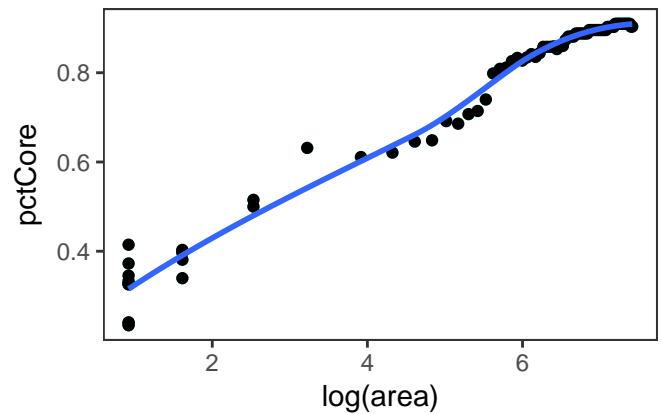
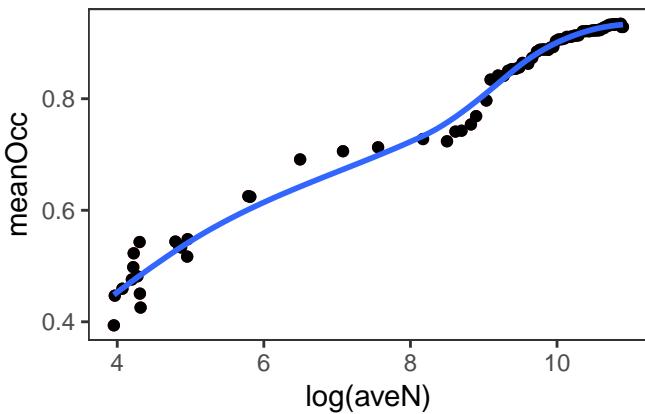
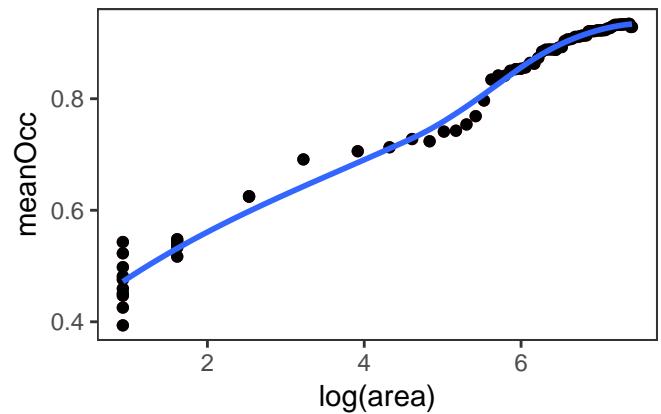
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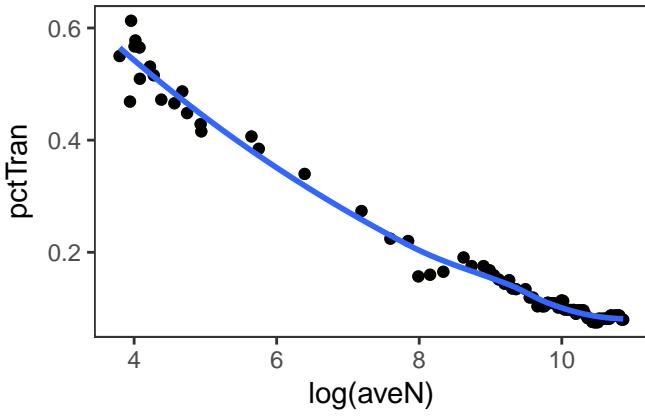
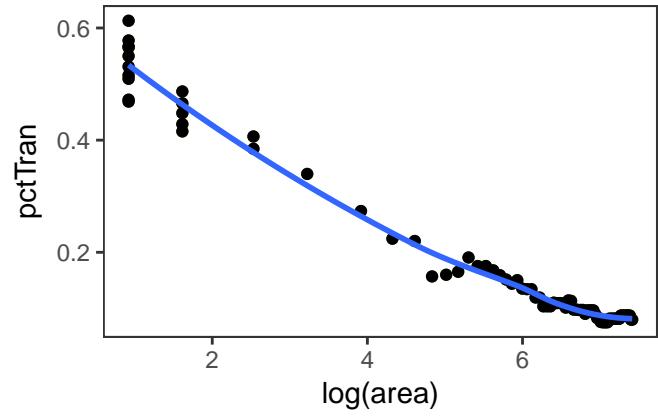
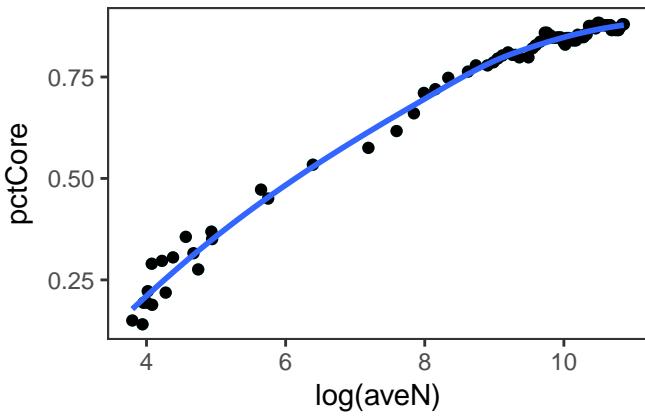
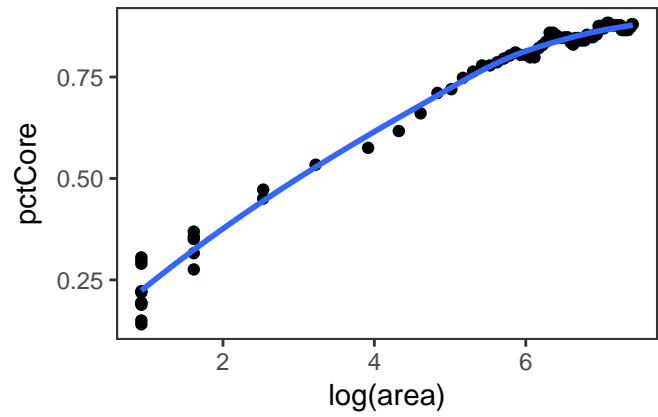
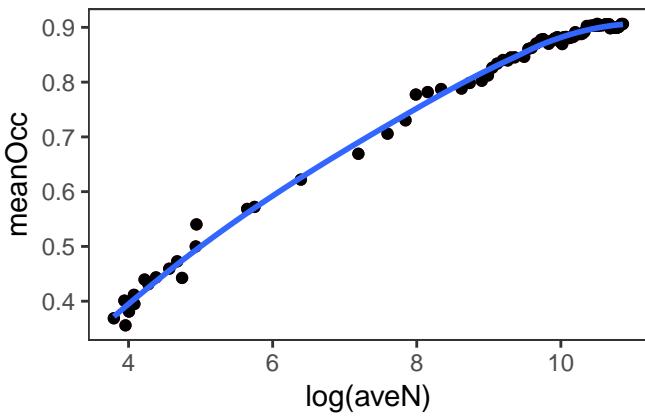
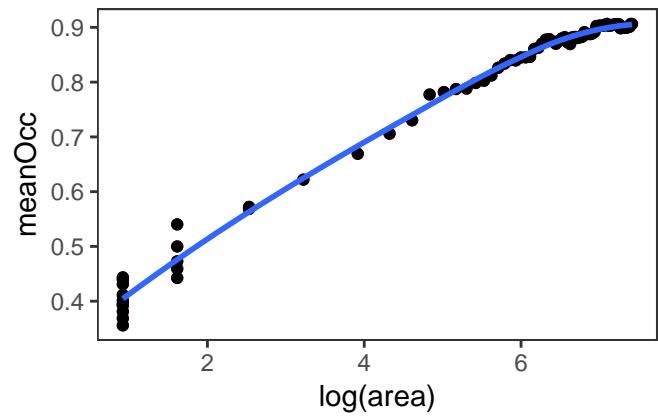
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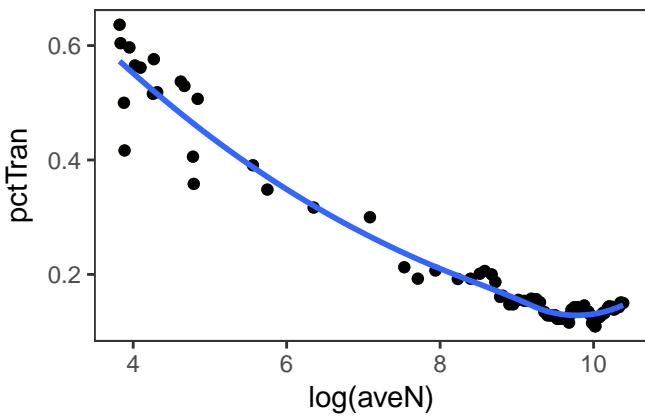
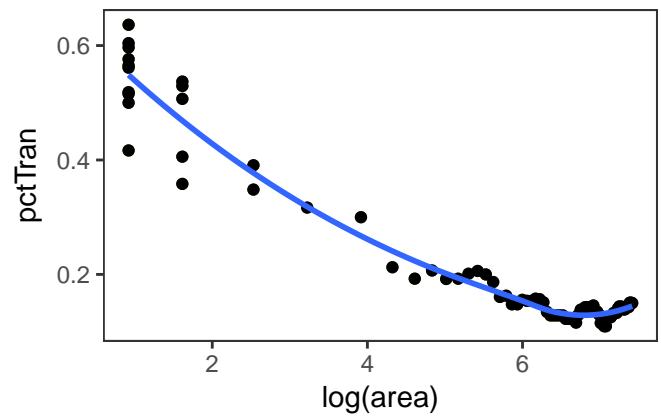
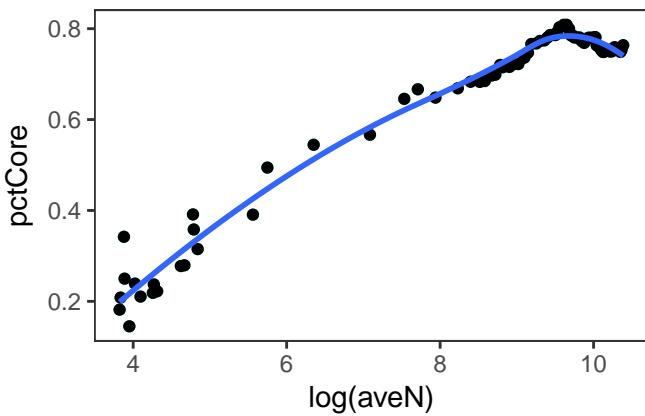
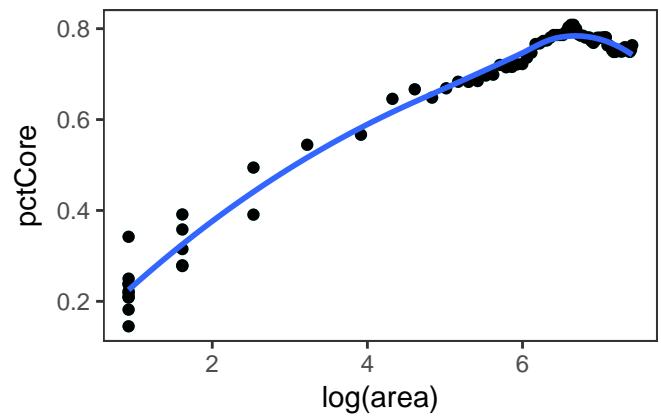
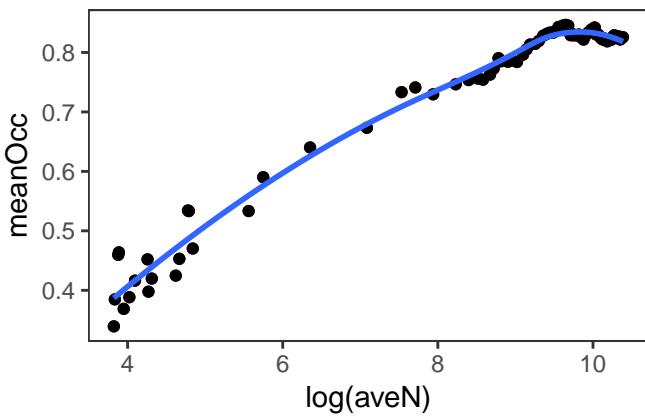
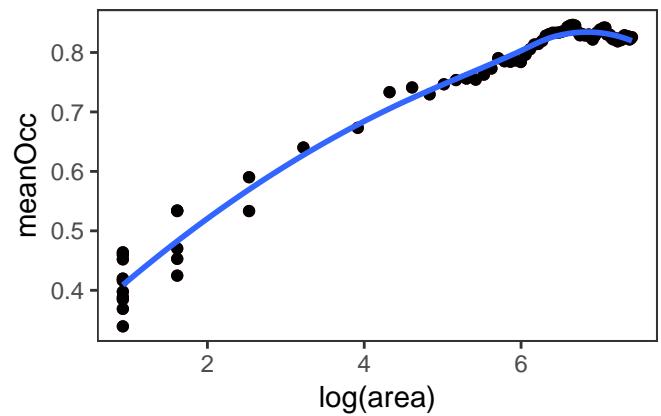
scaleplot_59020



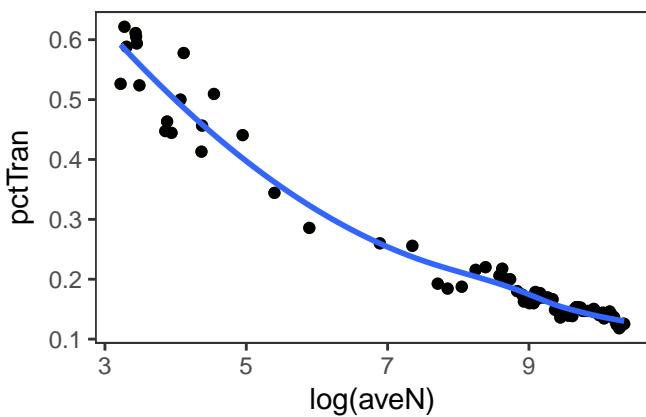
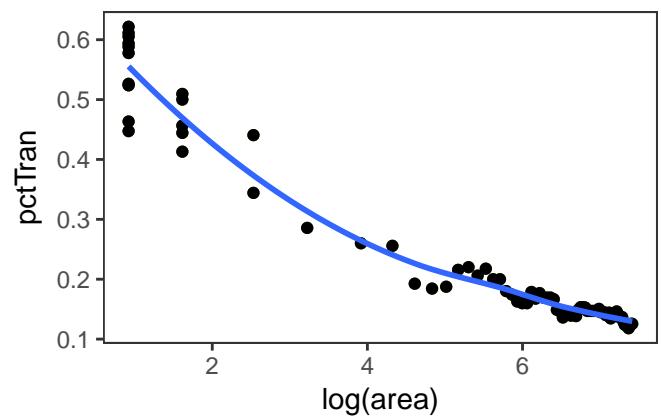
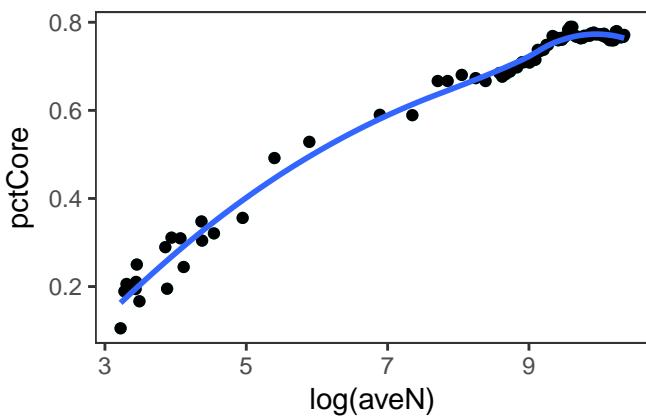
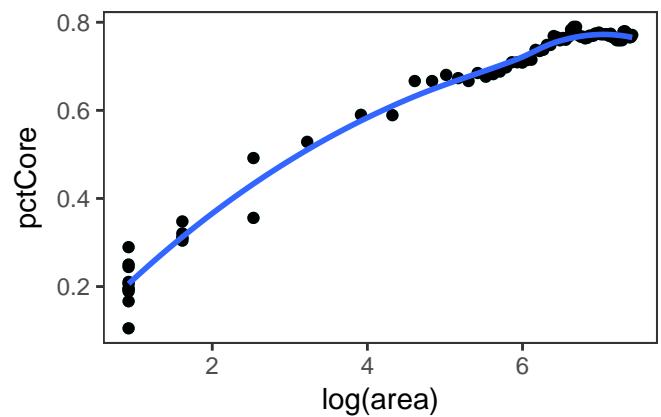
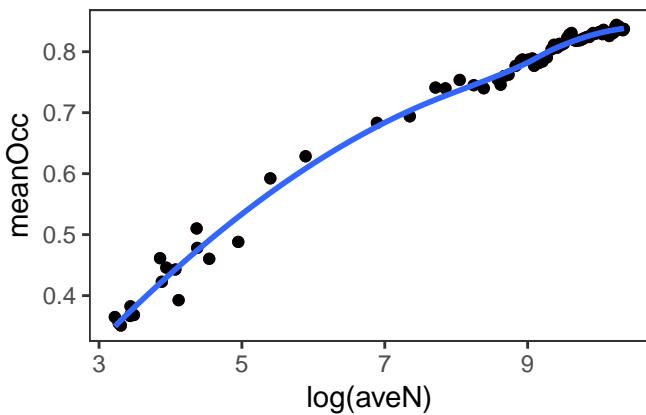
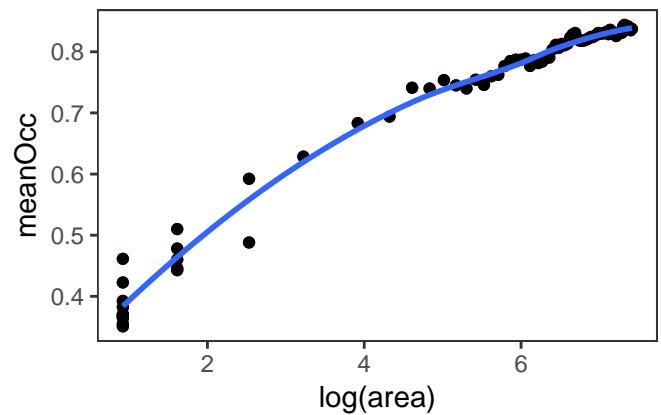
scaleplot_59021



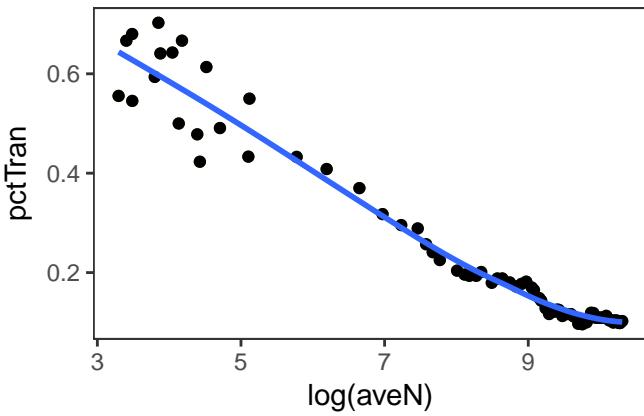
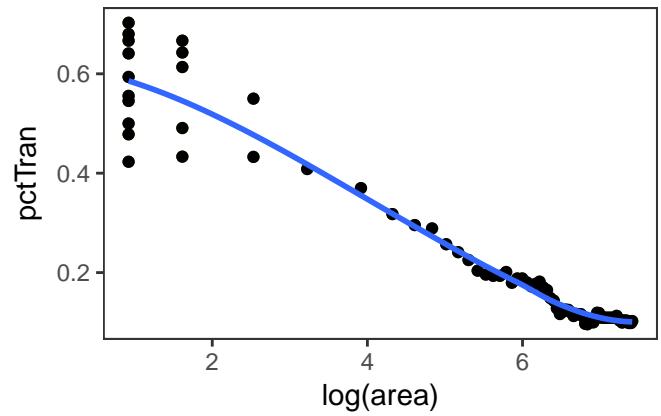
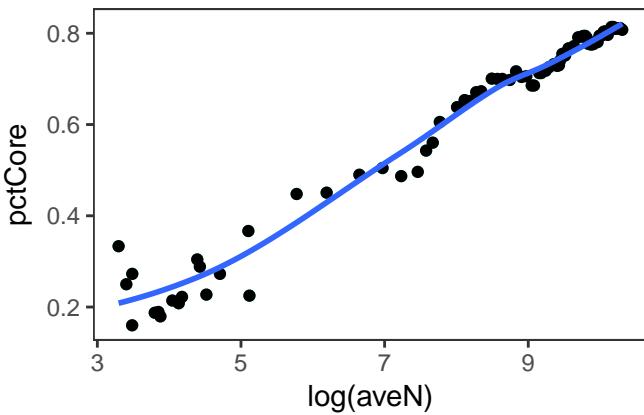
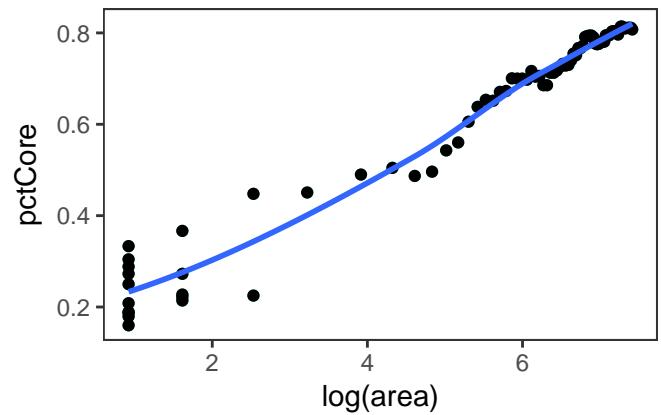
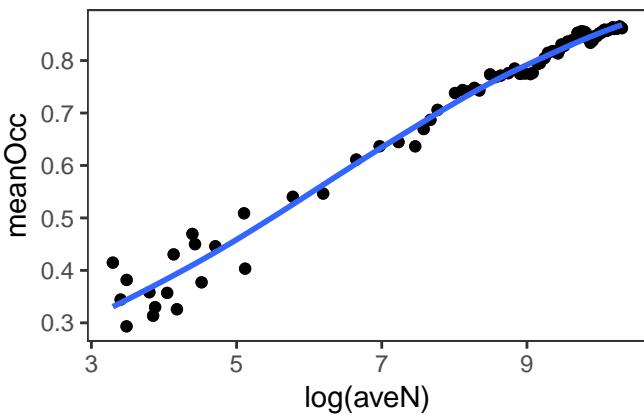
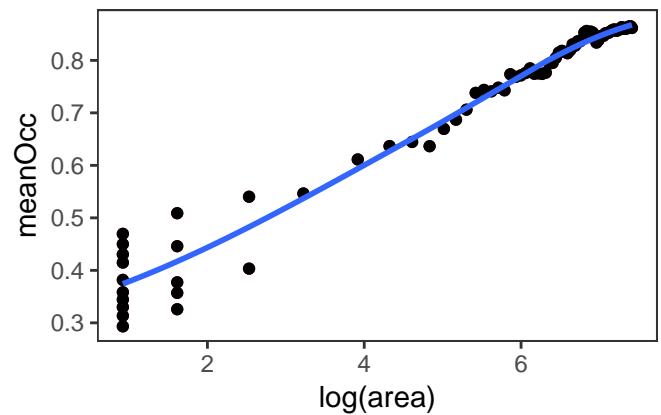
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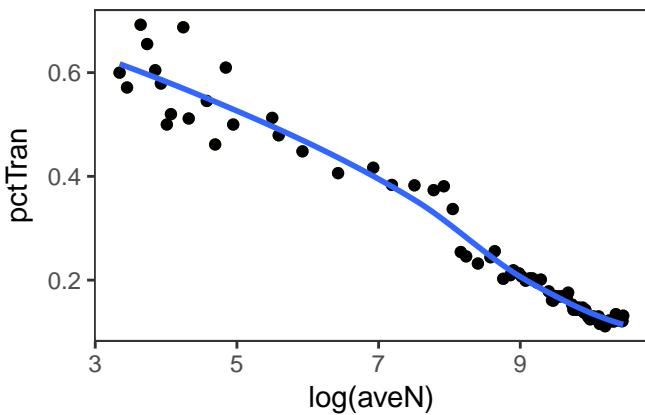
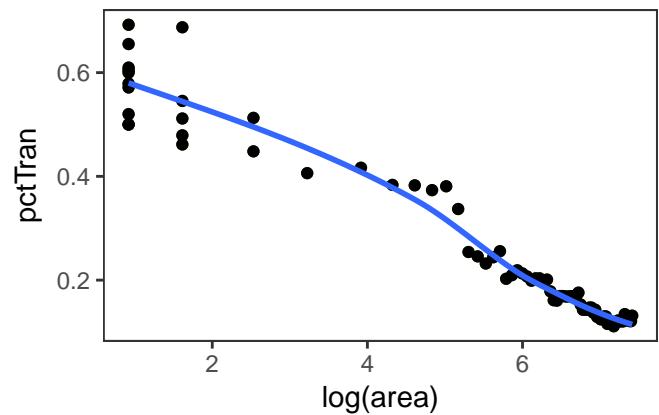
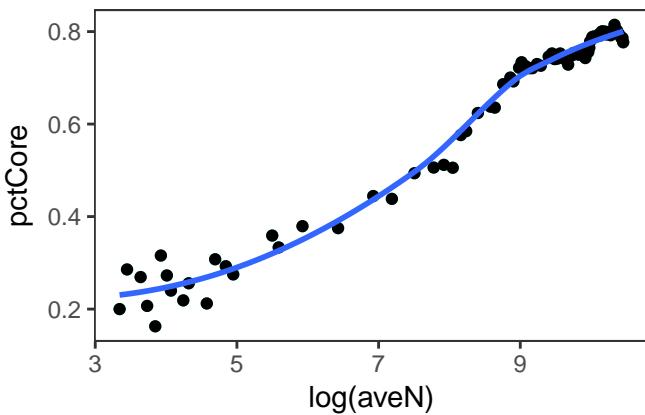
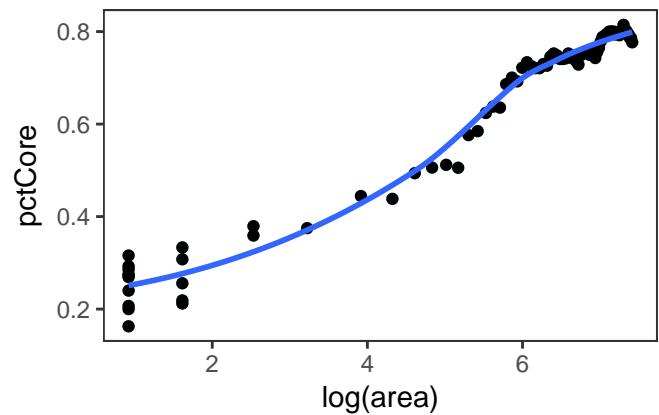
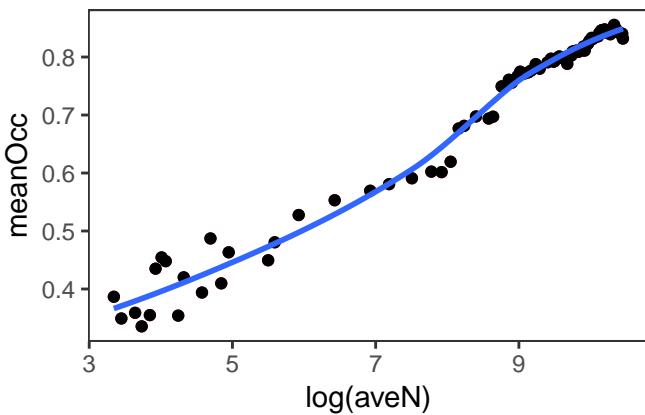
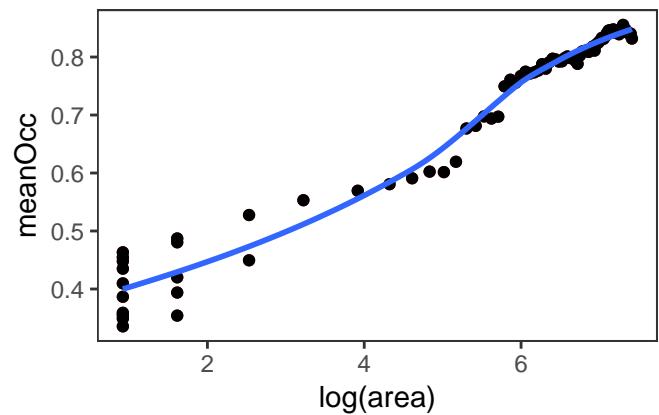
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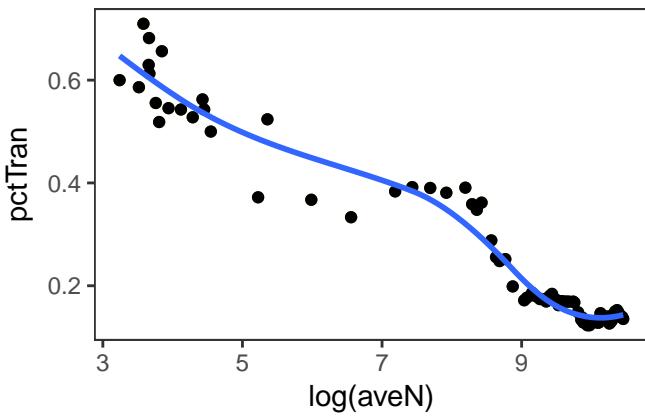
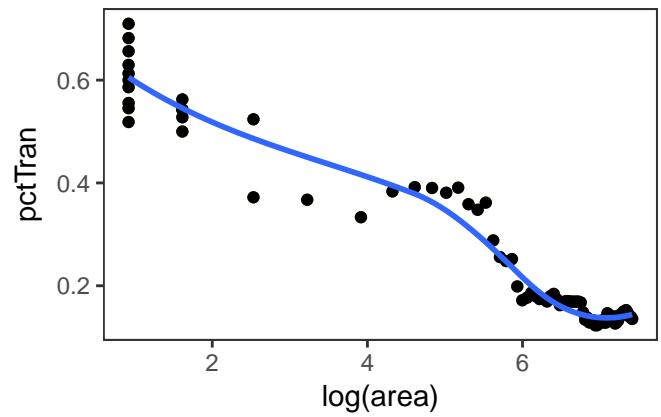
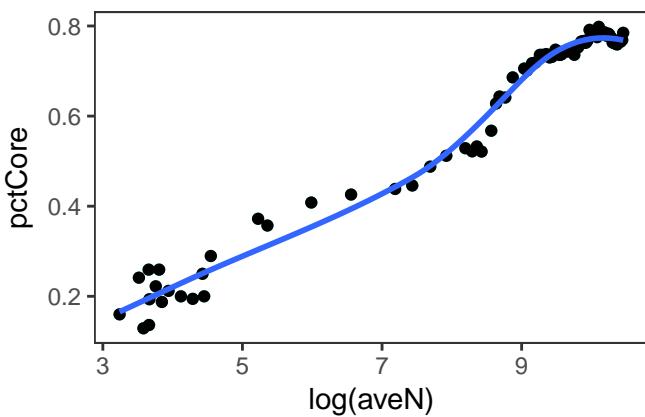
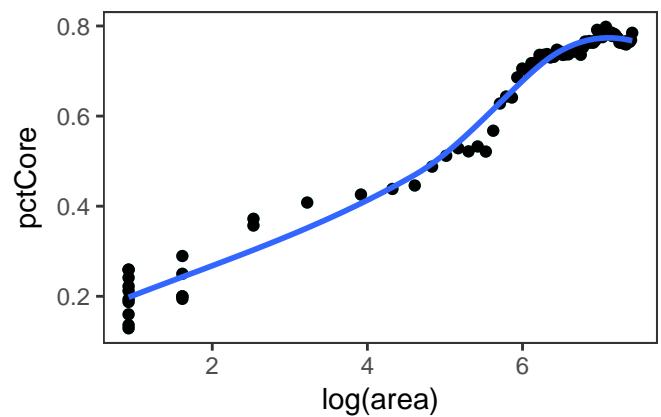
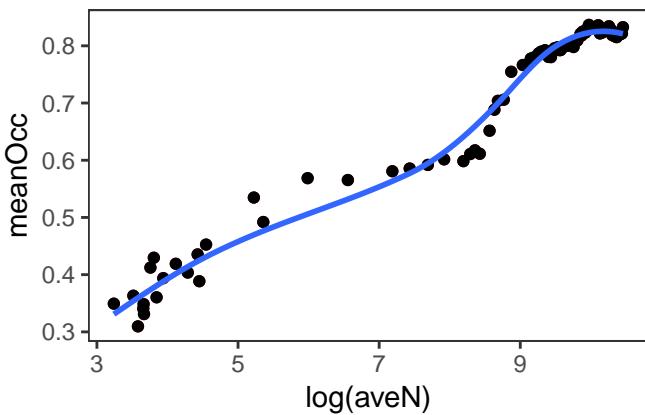
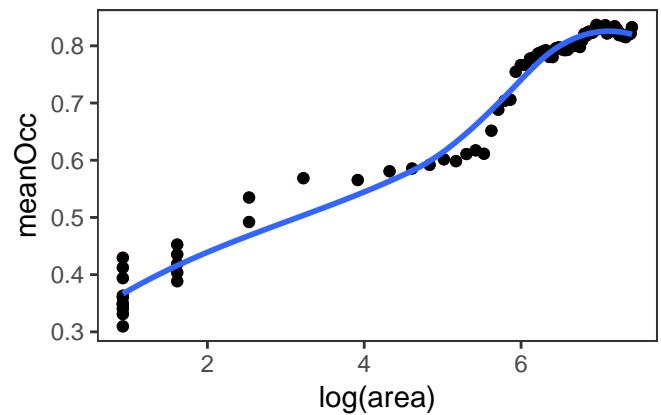
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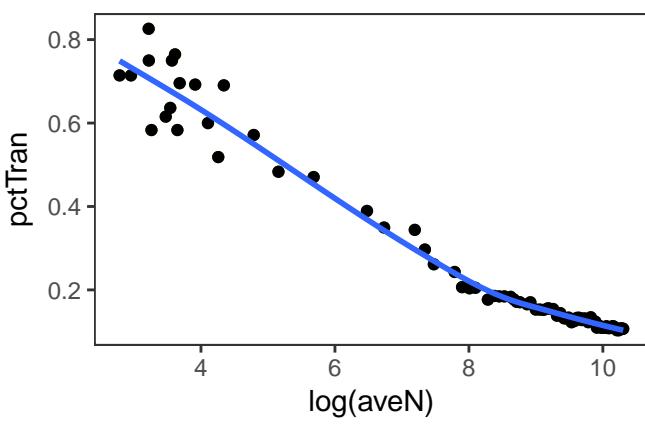
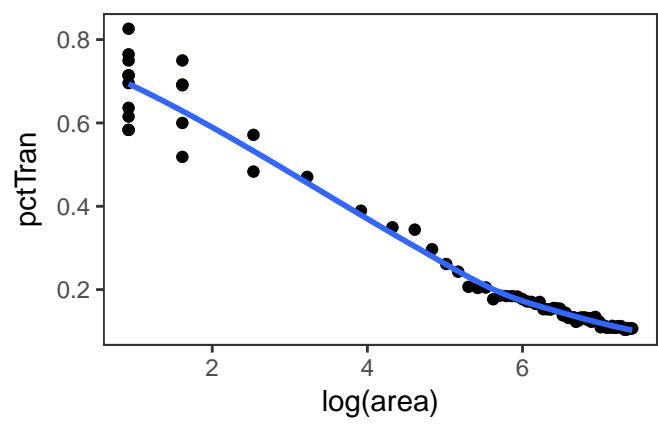
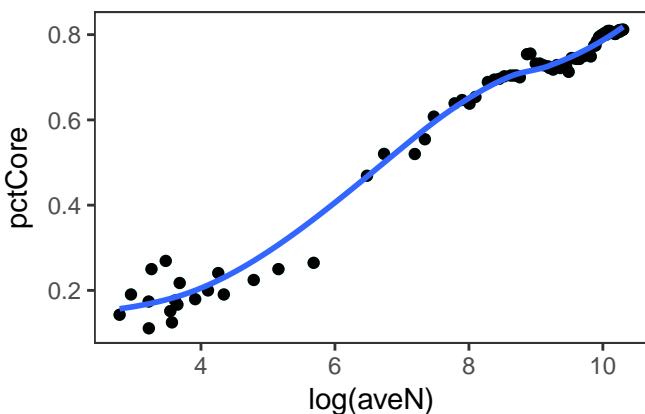
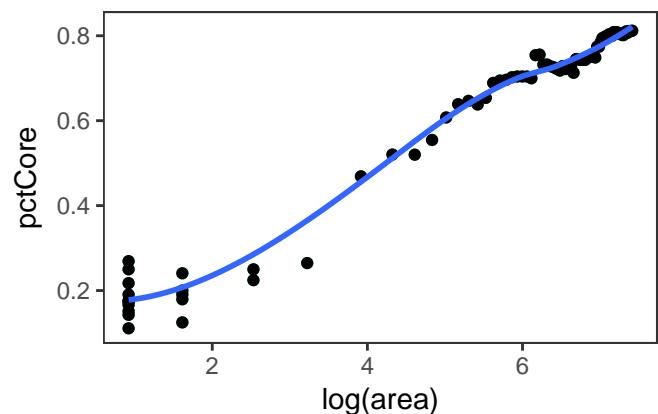
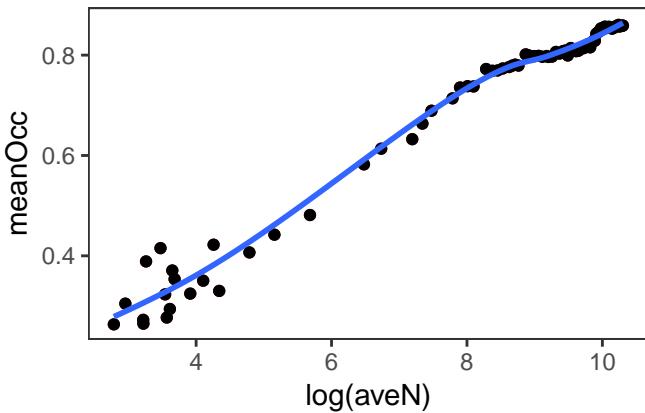
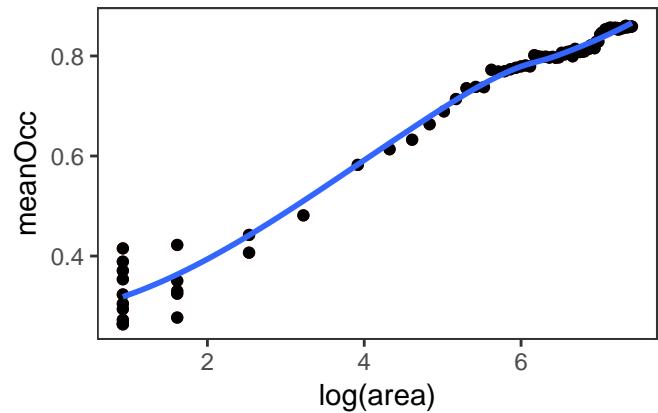
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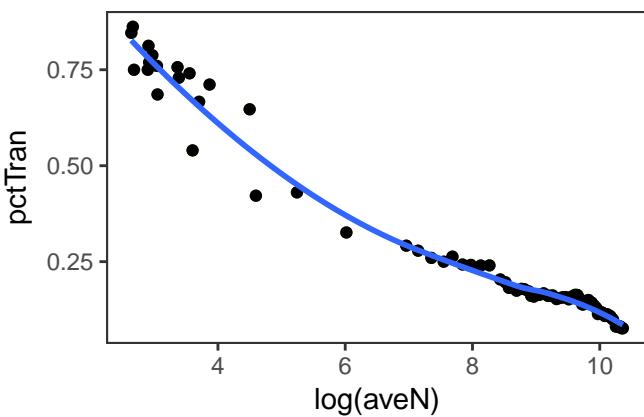
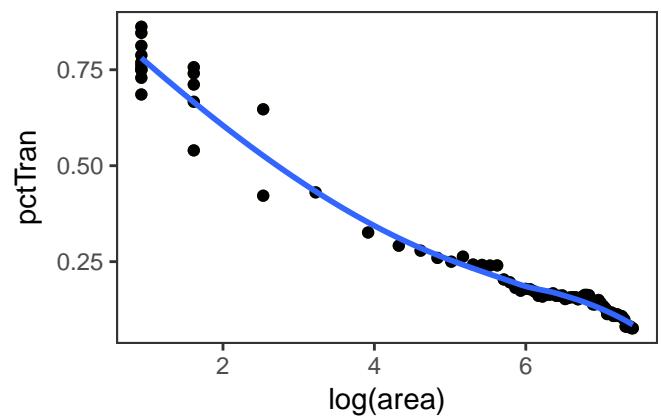
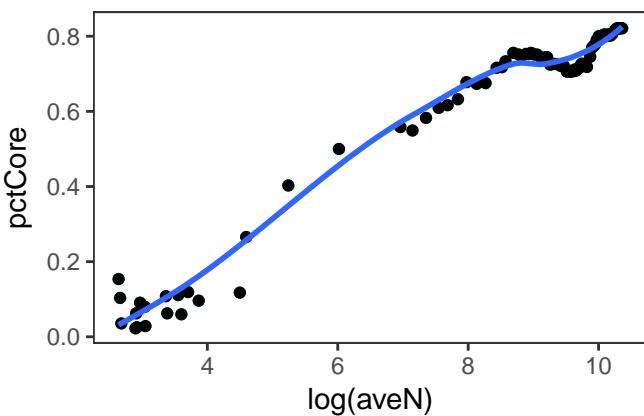
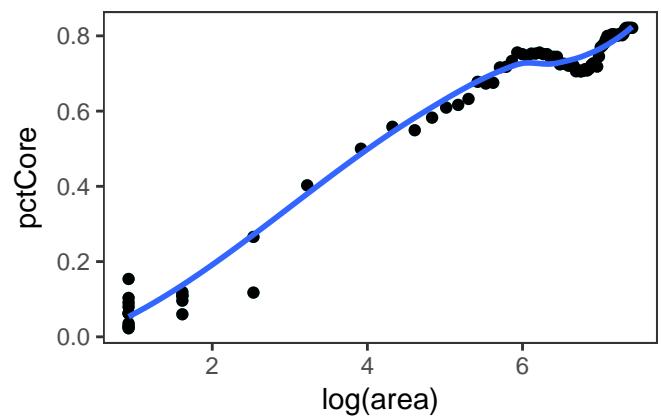
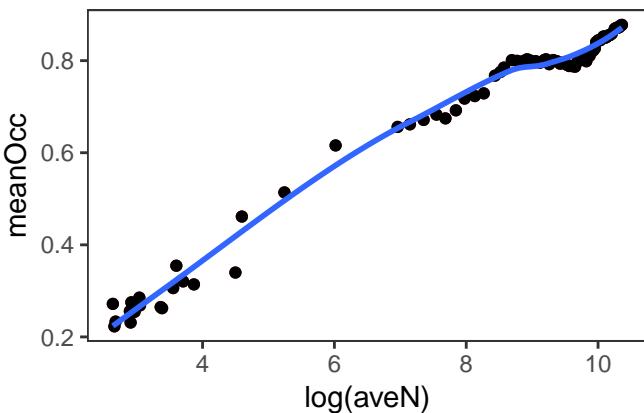
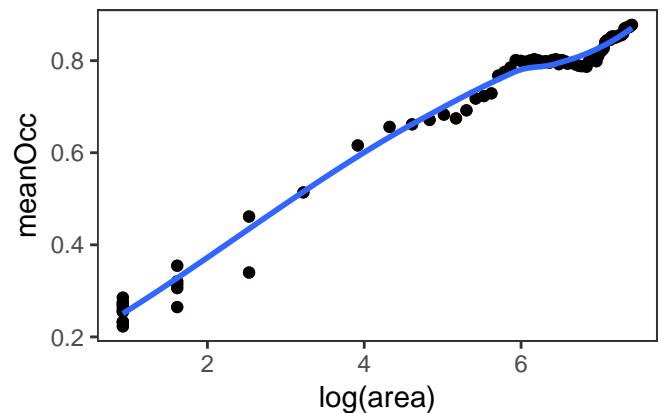
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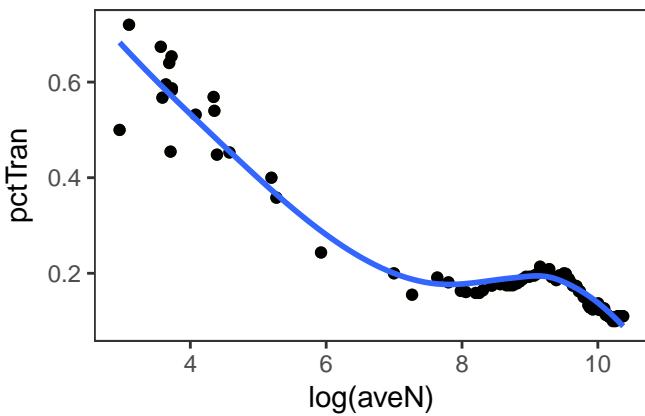
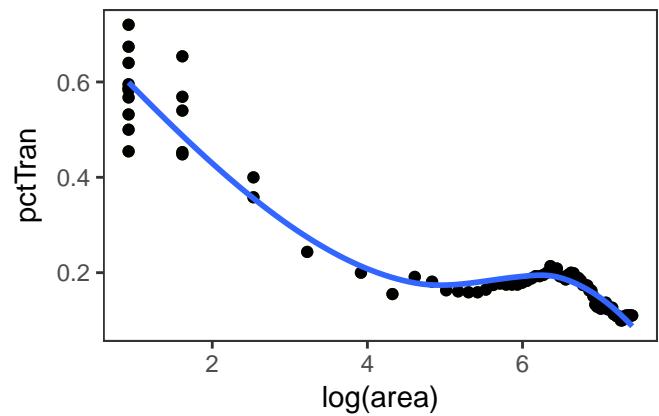
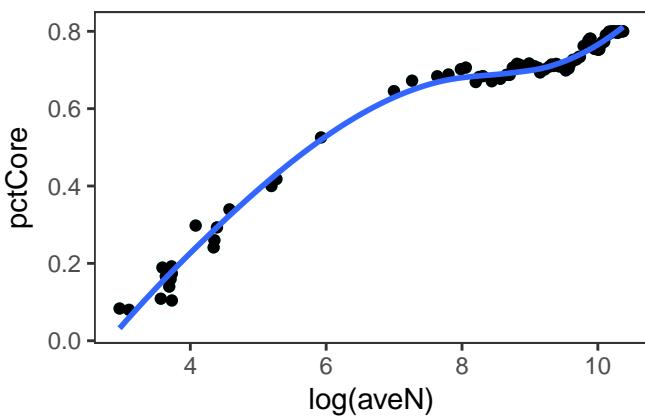
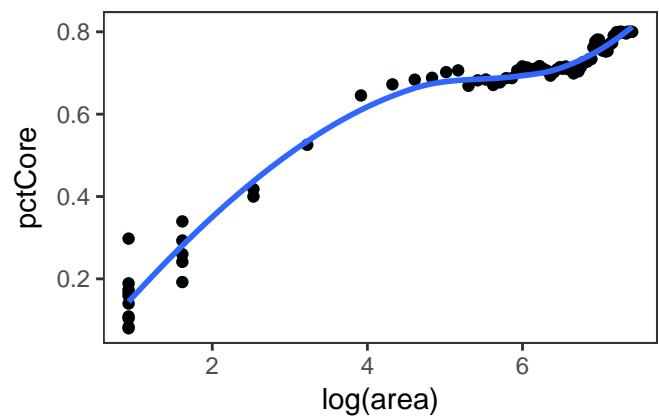
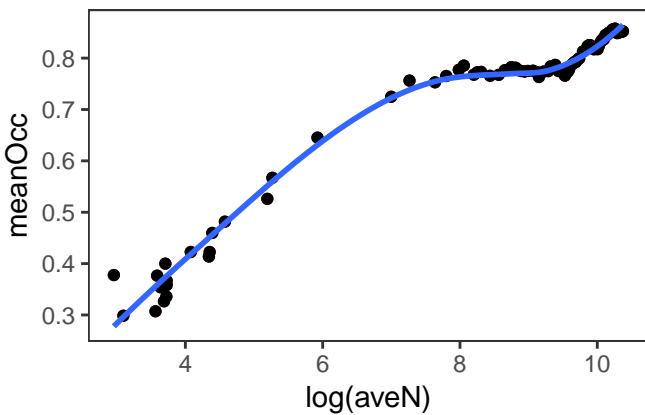
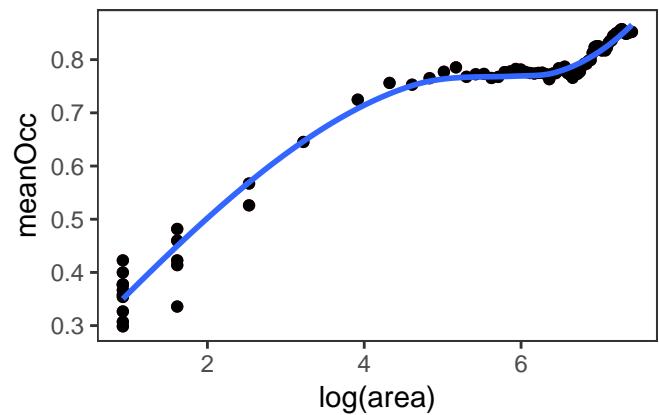
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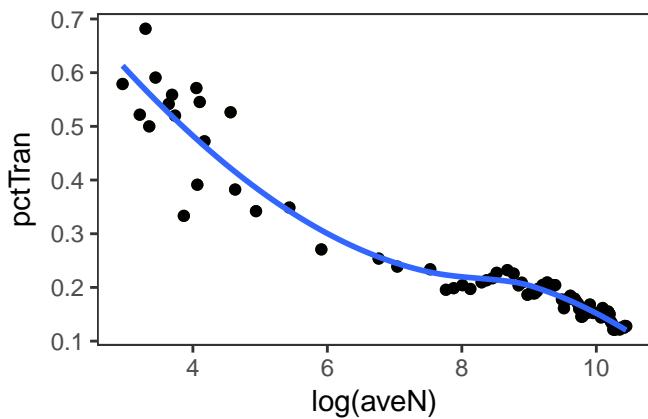
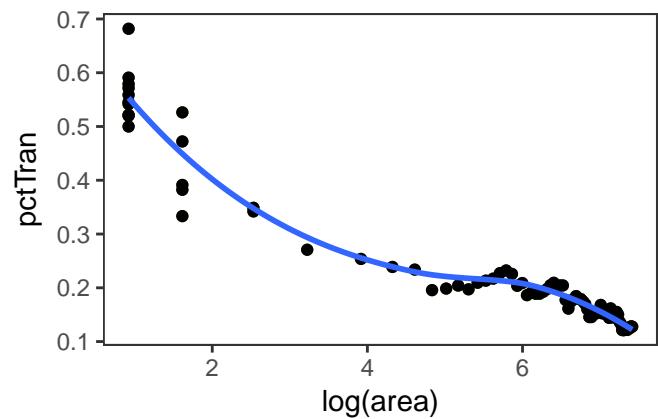
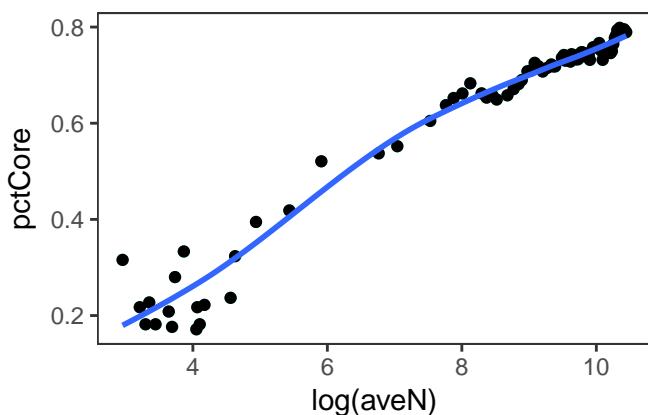
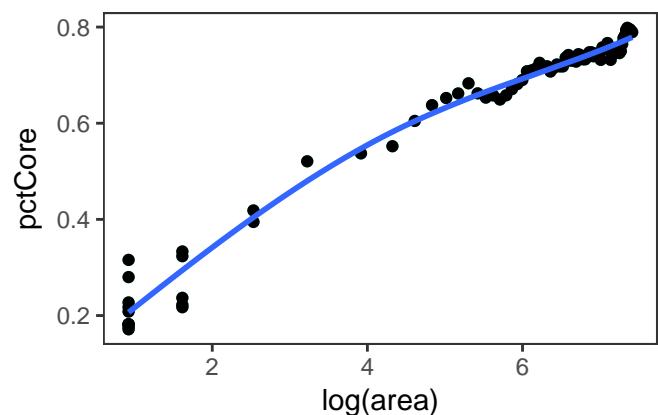
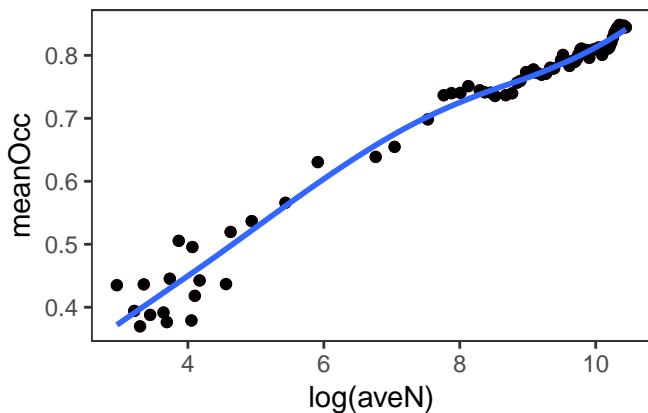
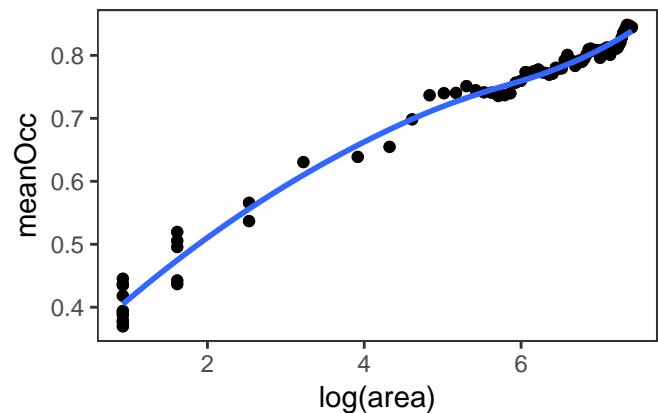
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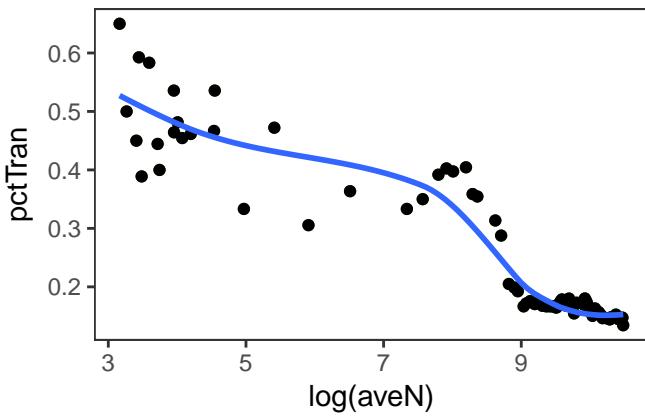
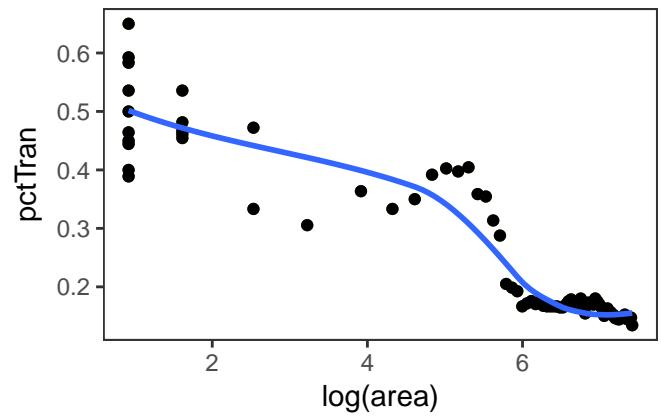
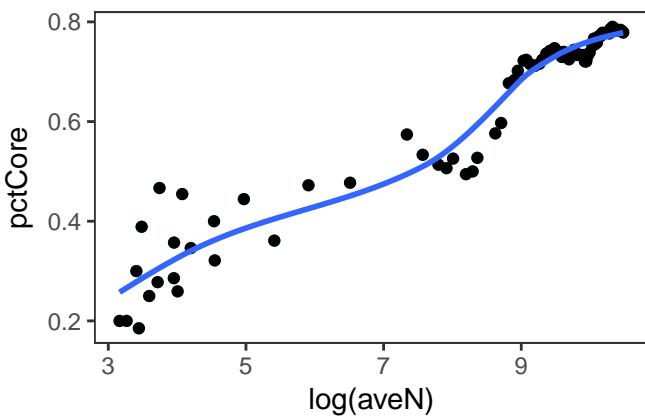
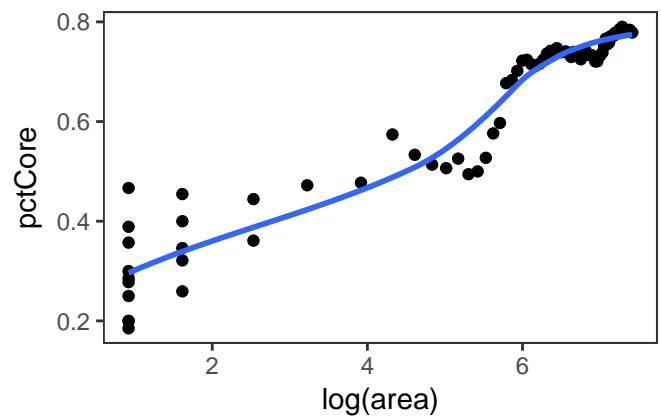
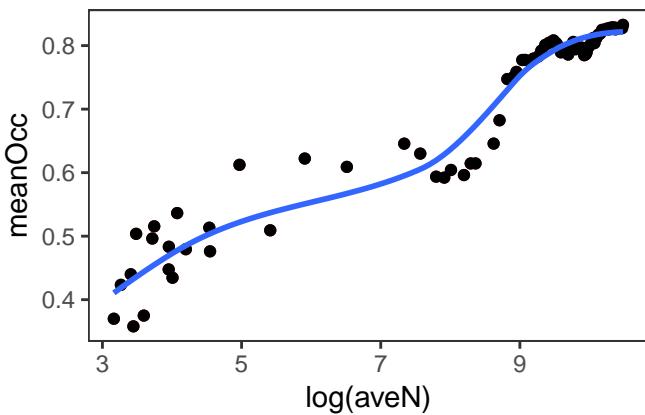
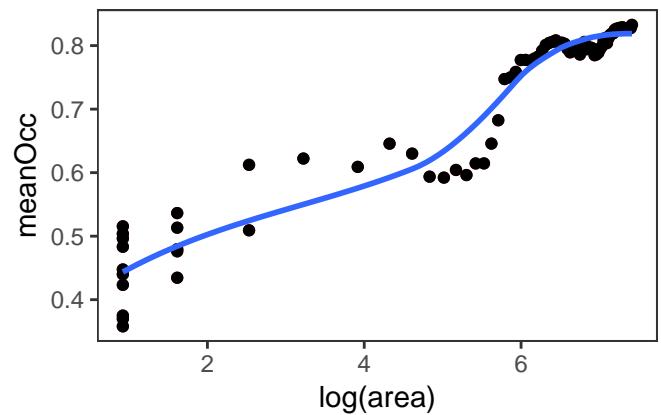
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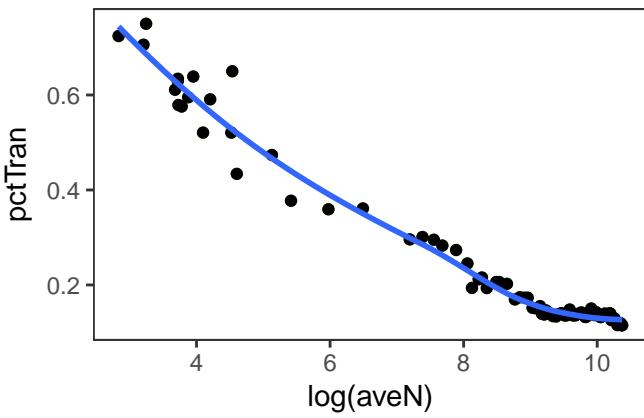
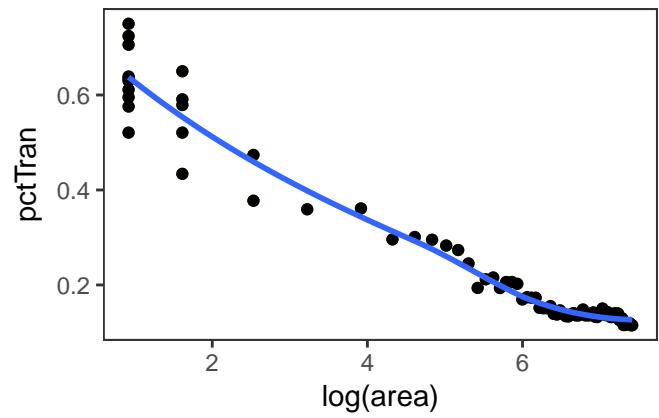
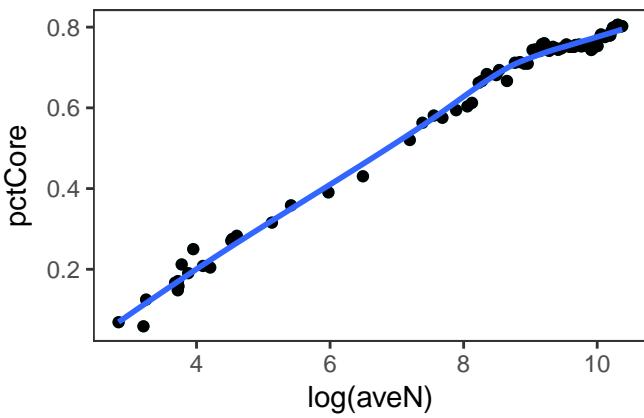
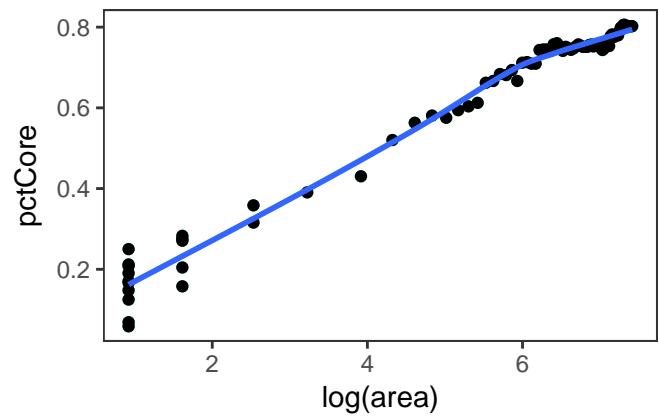
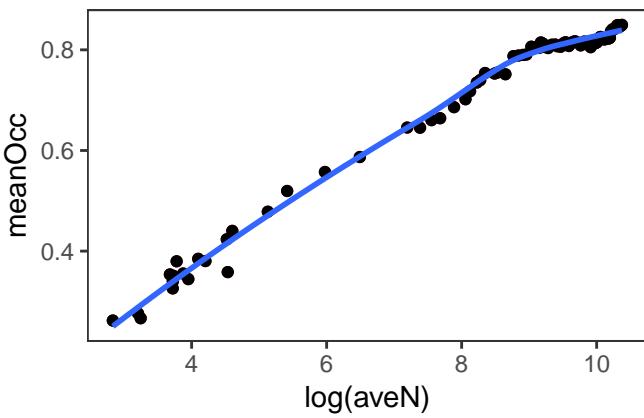
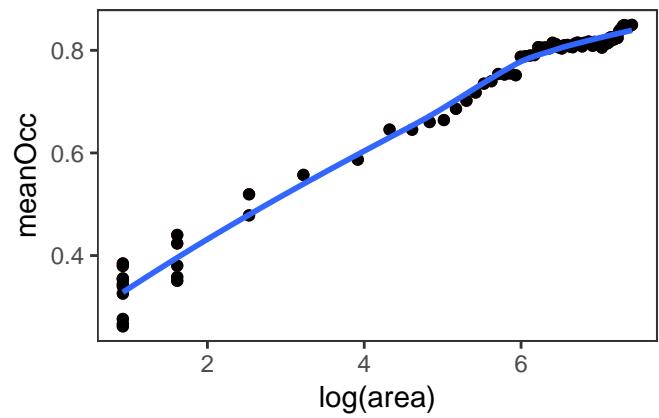
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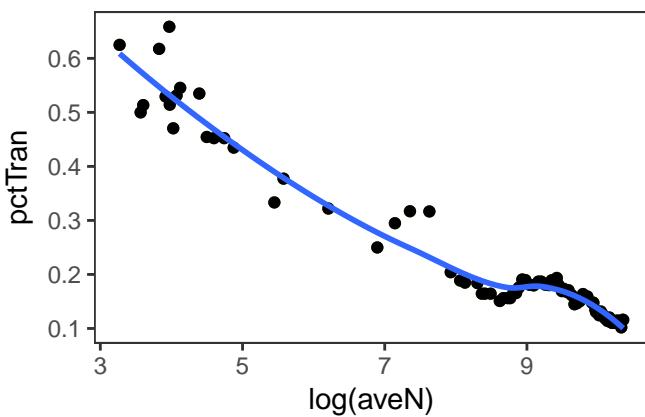
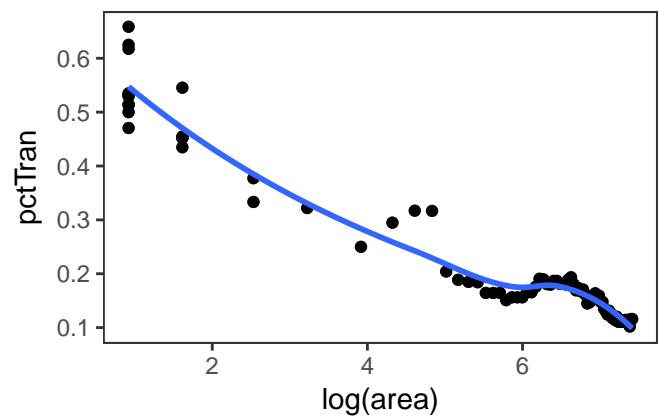
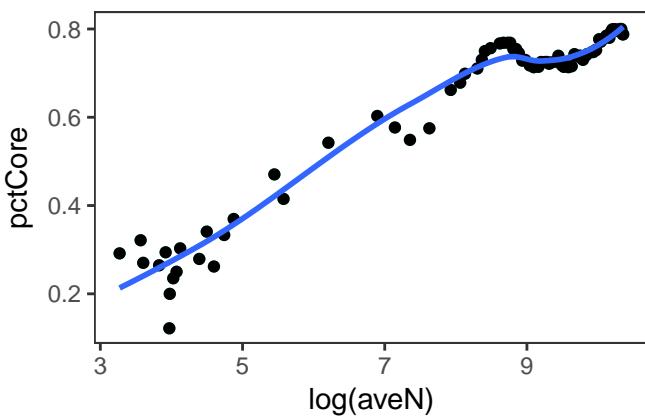
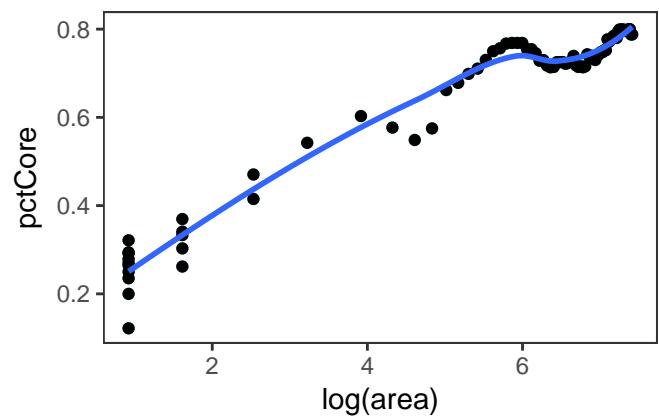
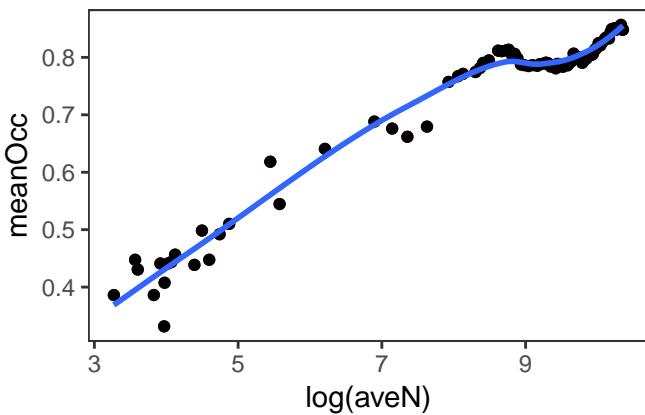
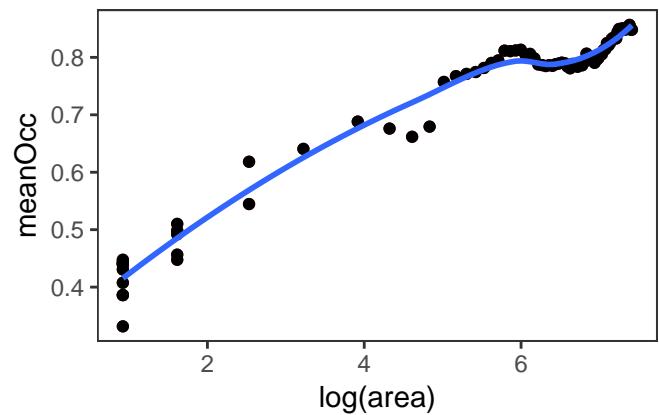
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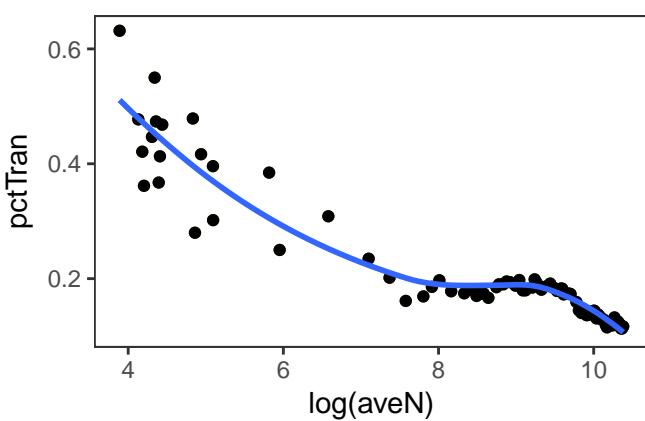
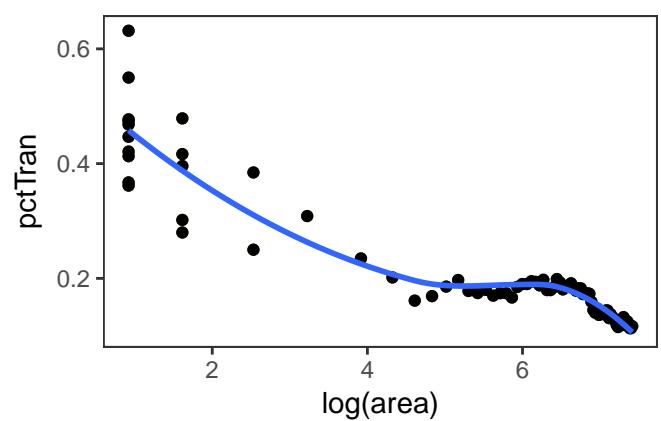
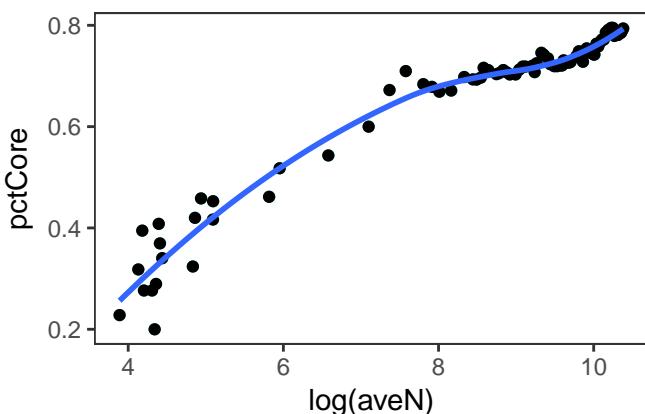
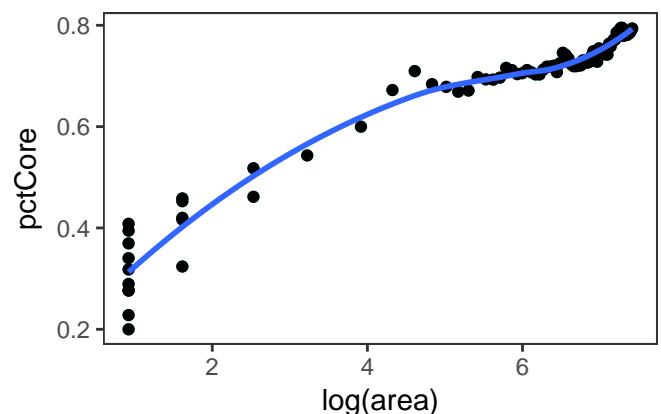
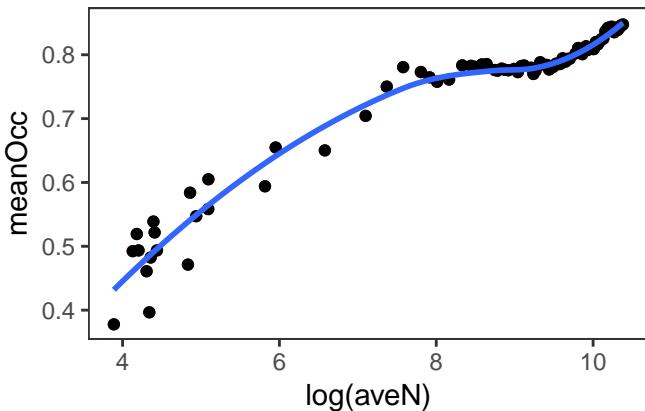
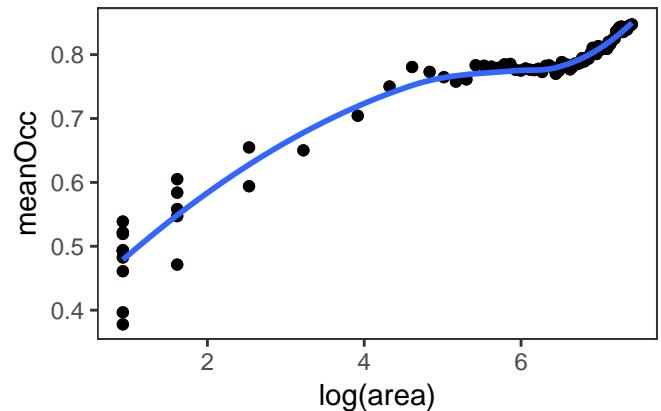
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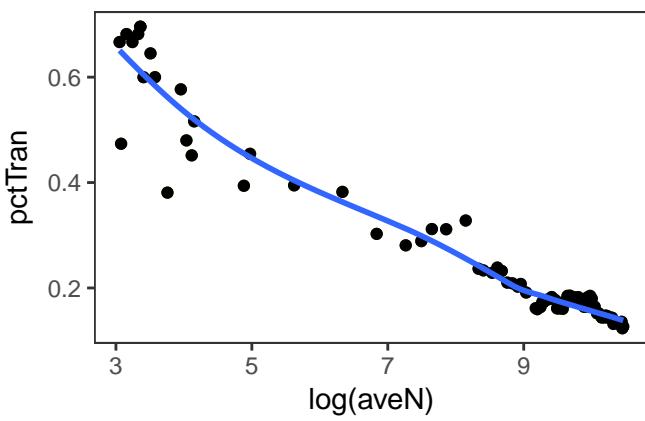
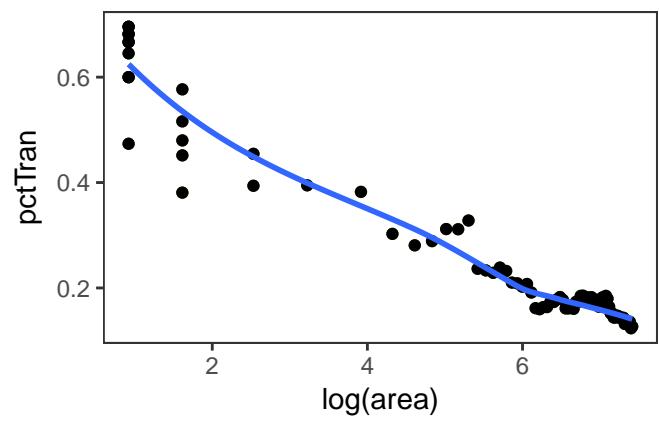
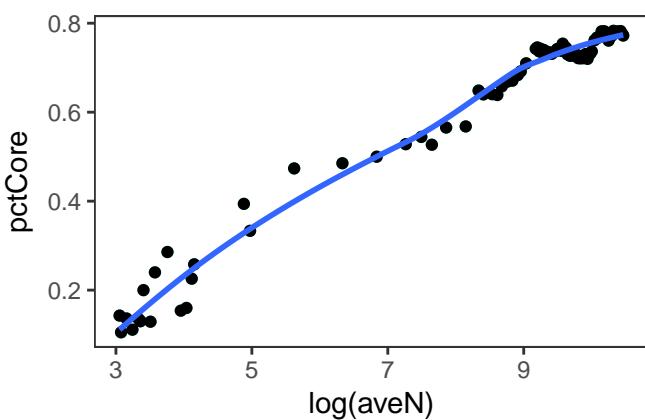
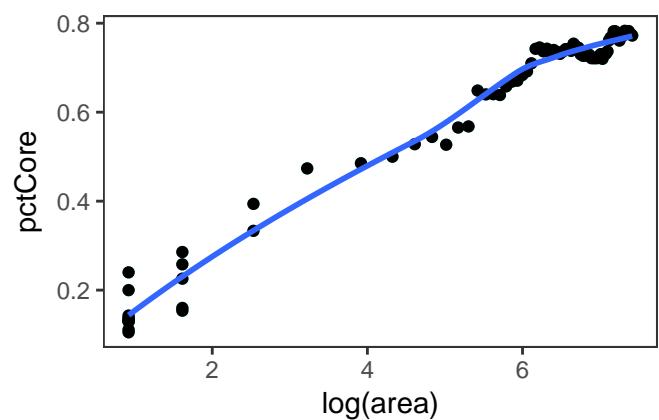
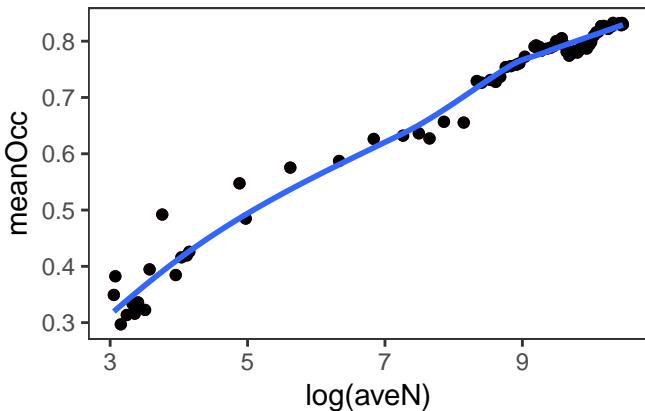
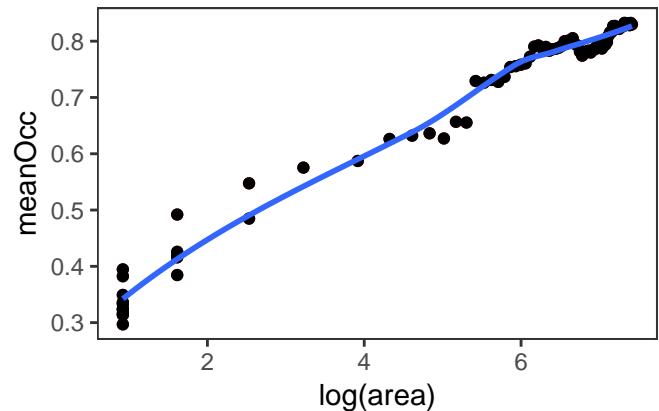
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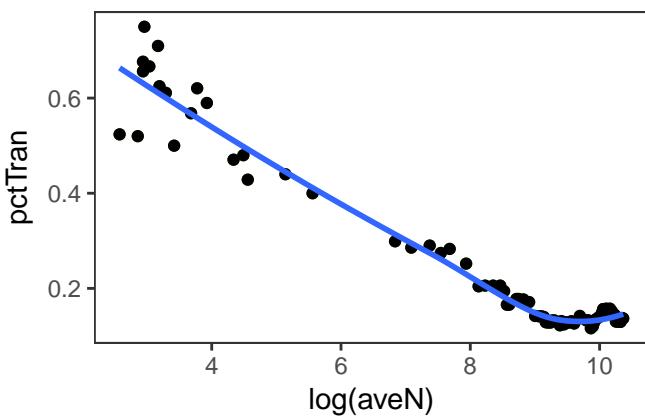
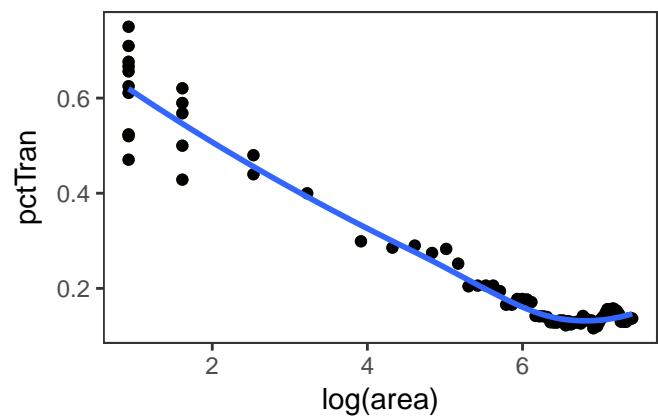
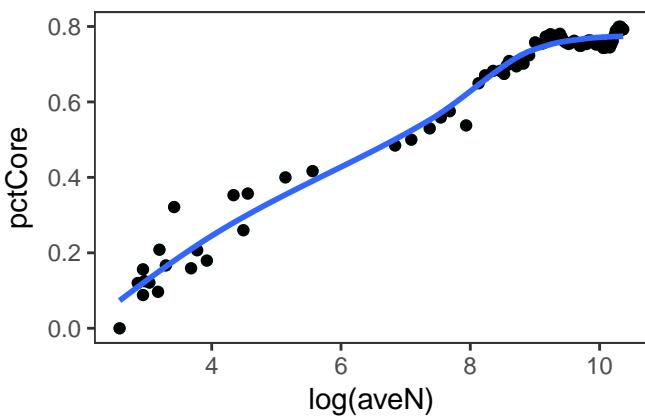
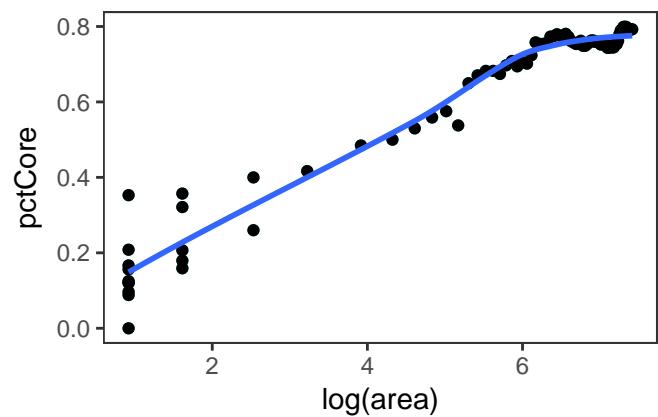
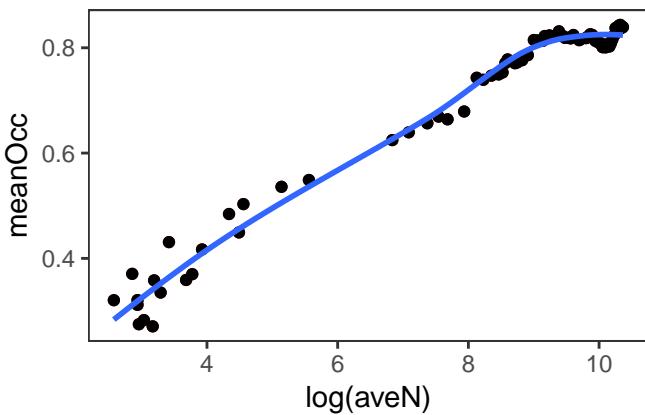
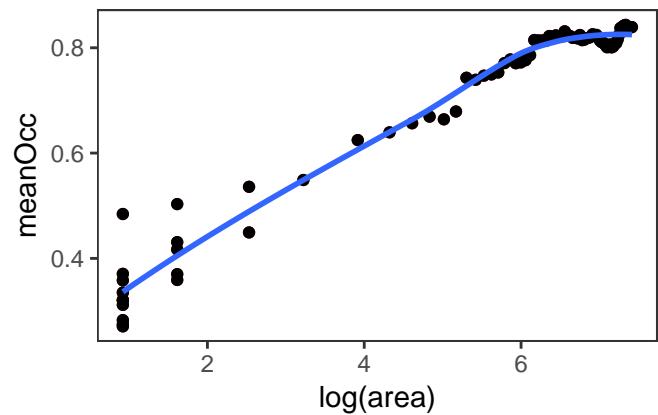
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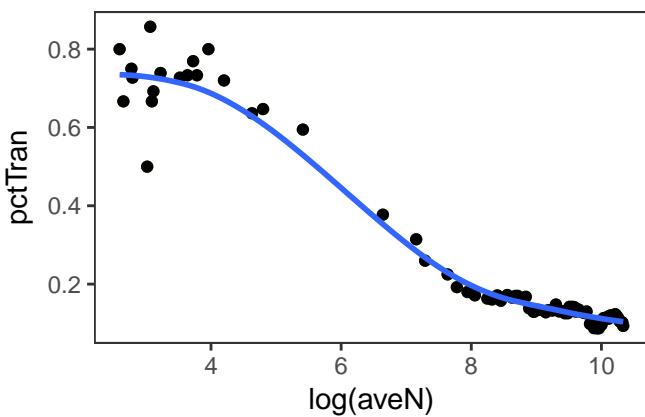
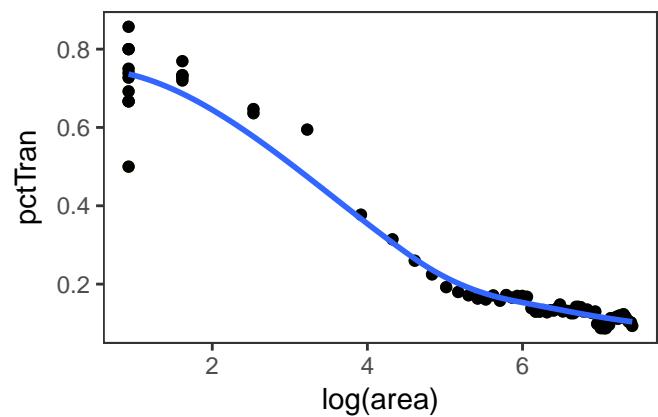
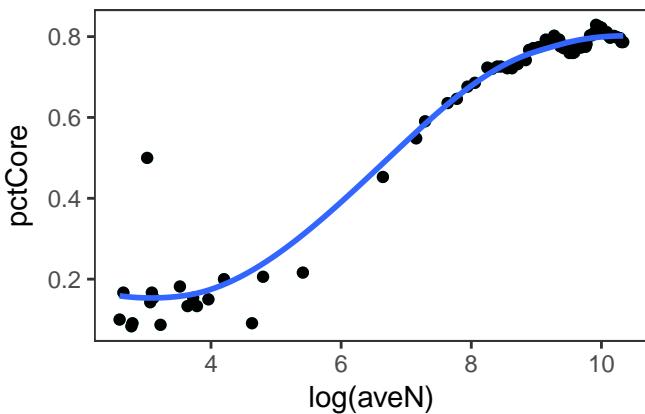
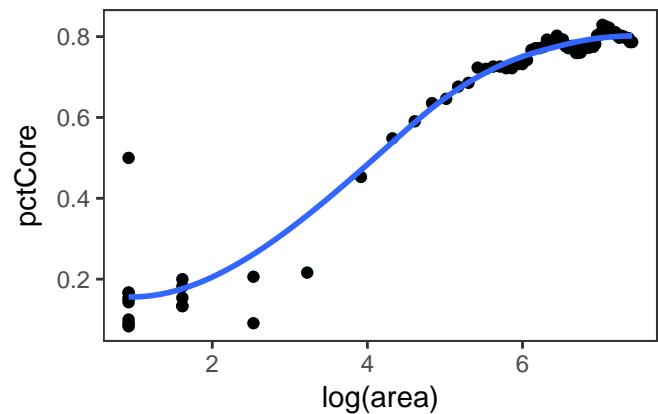
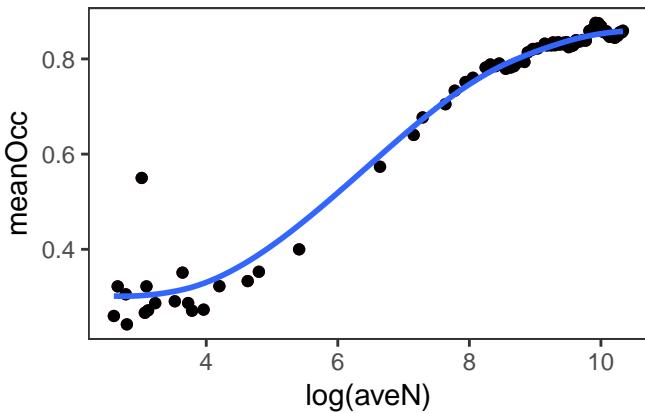
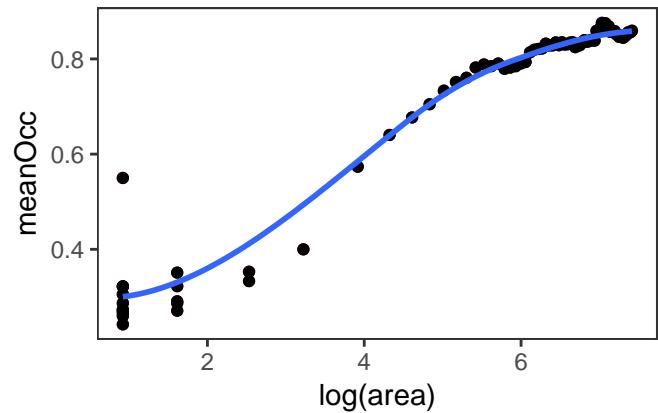
scaleplot_60029



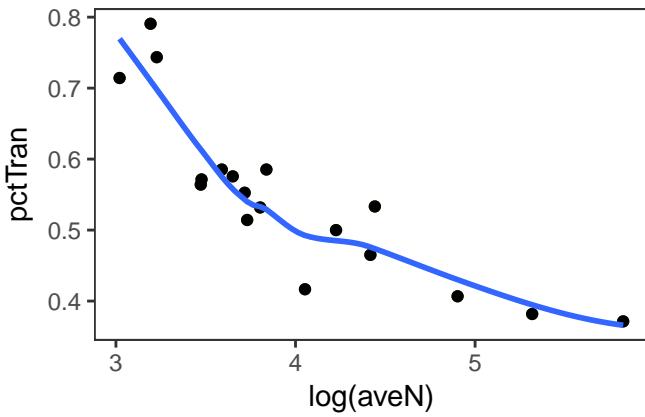
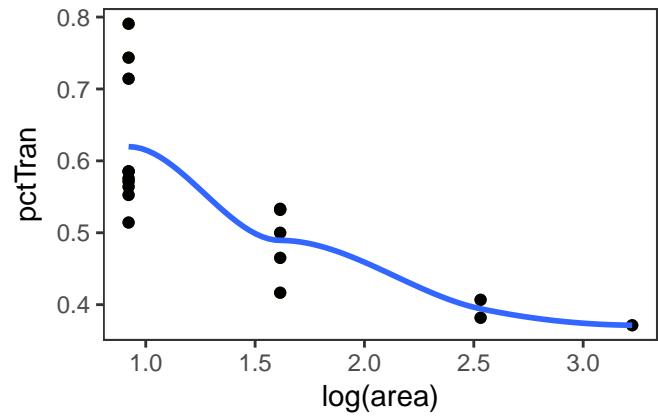
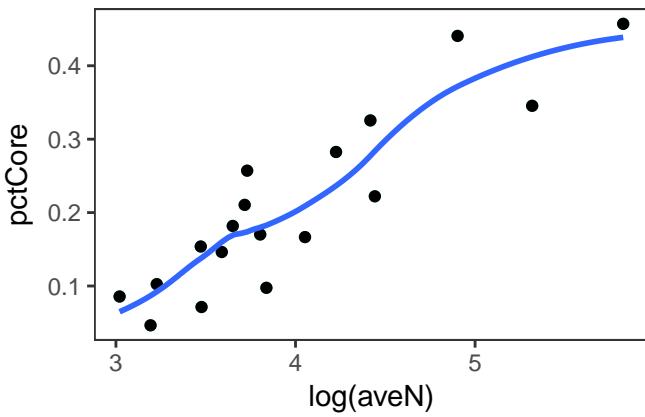
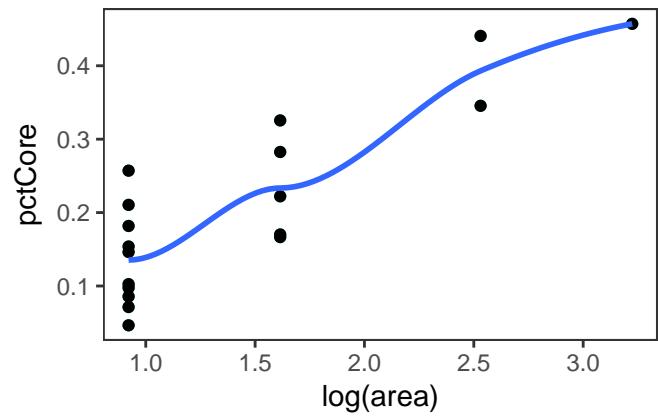
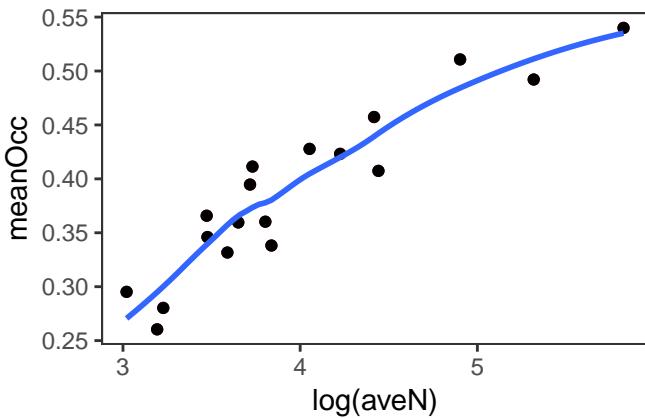
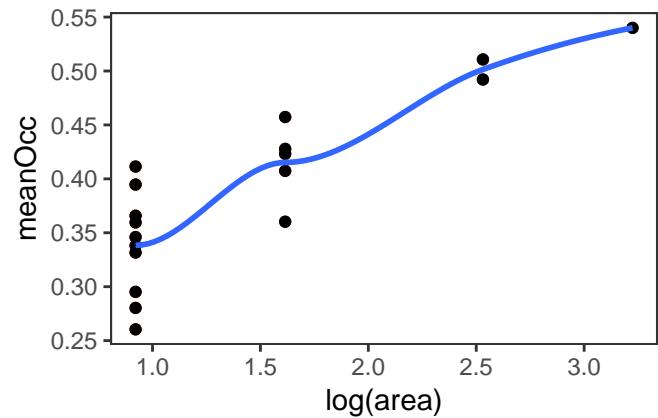
scaleplot_60031



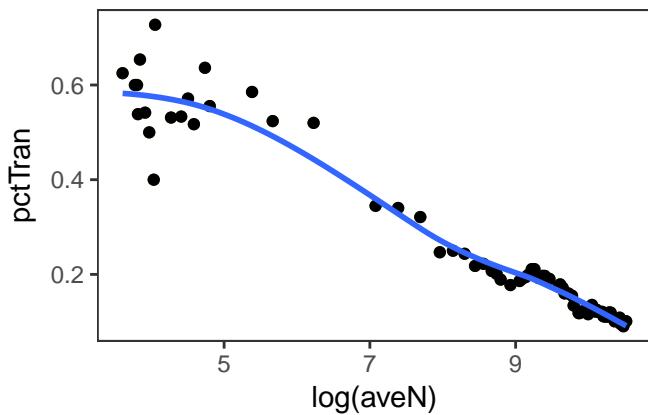
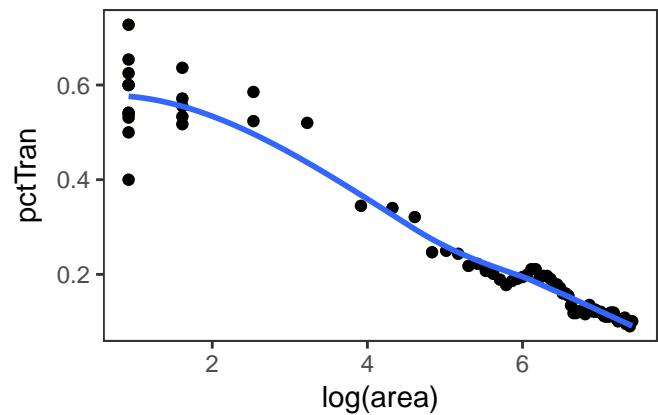
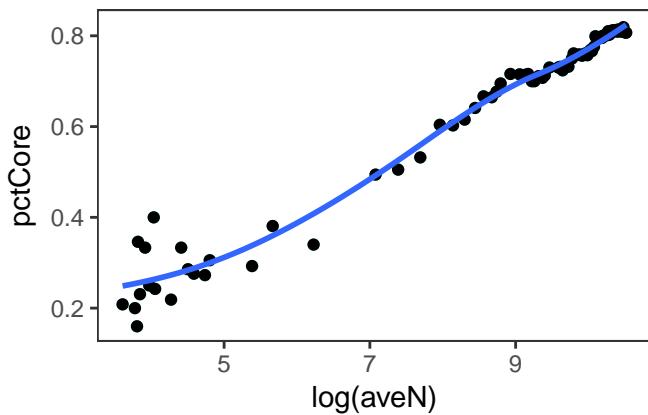
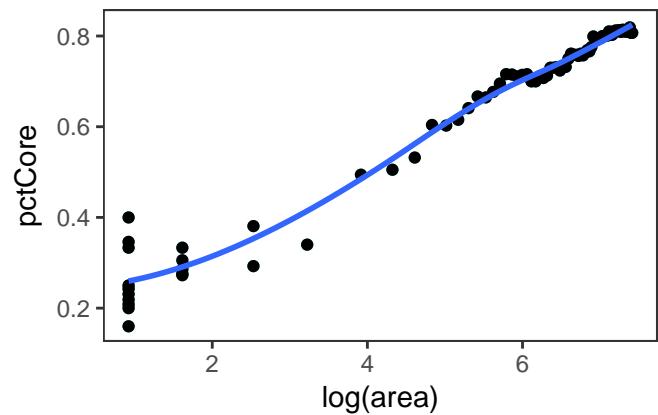
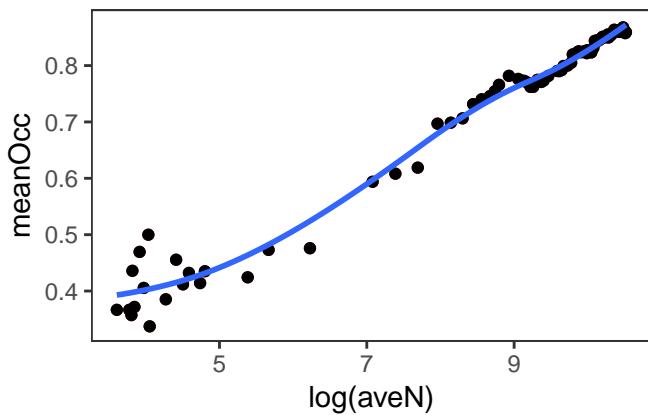
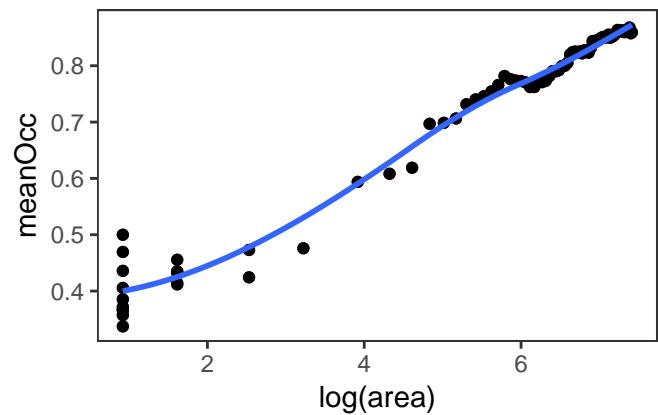
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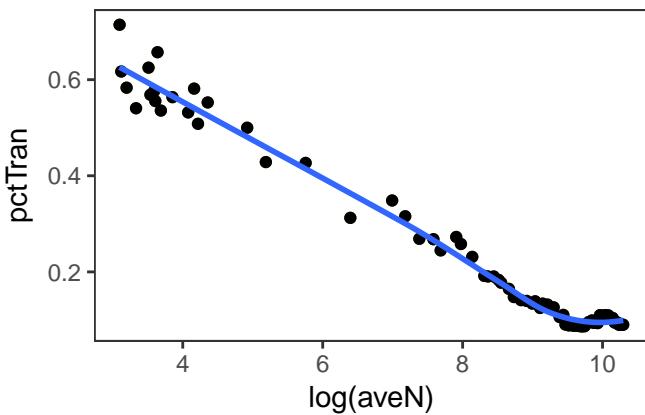
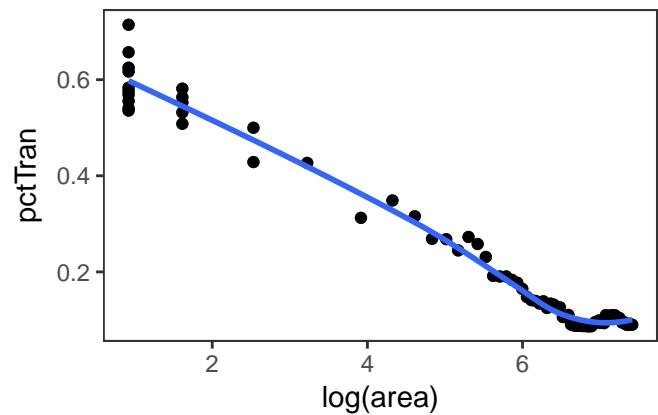
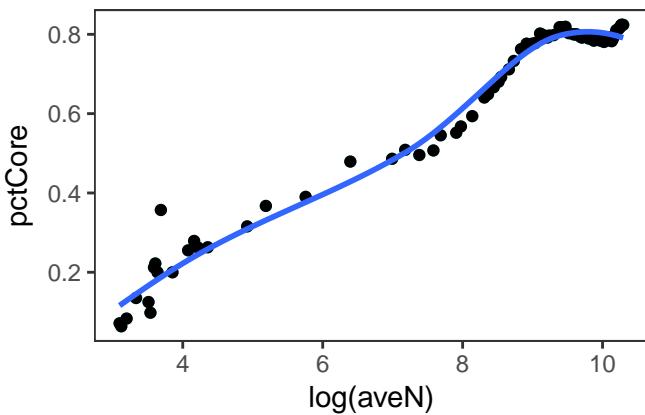
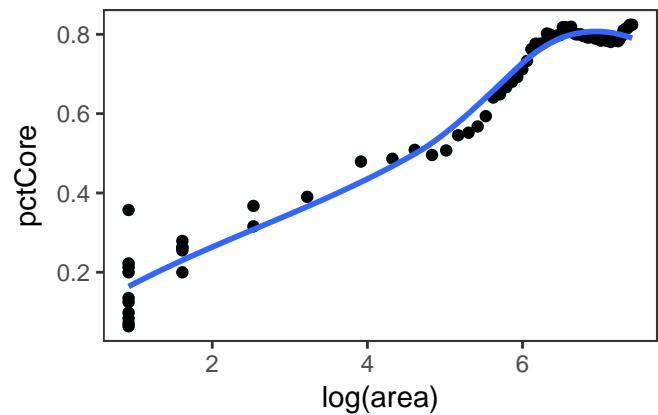
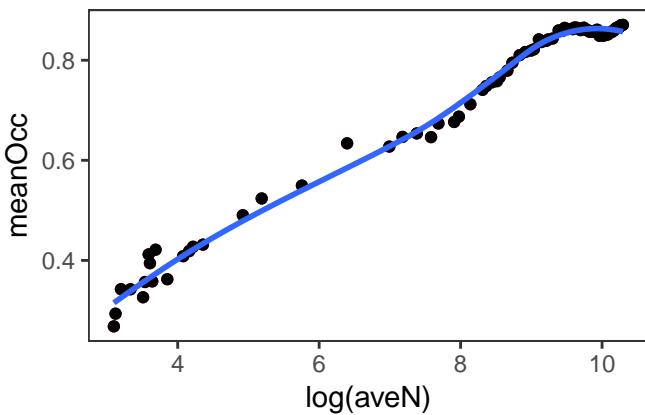
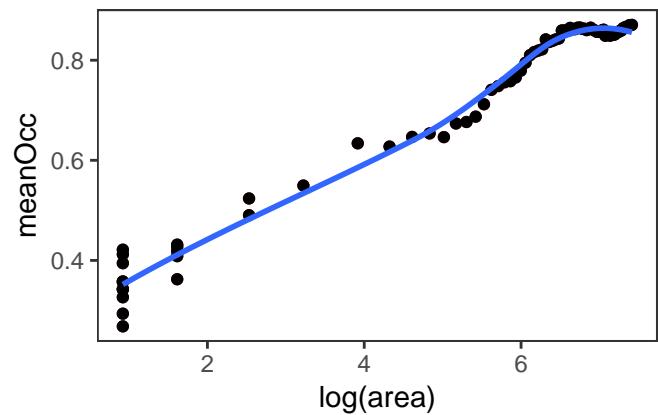
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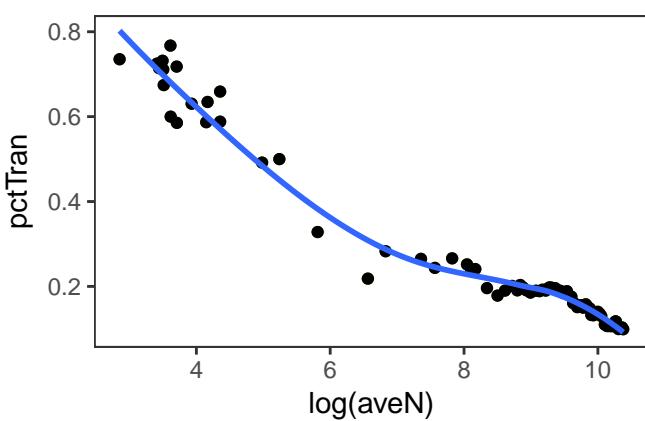
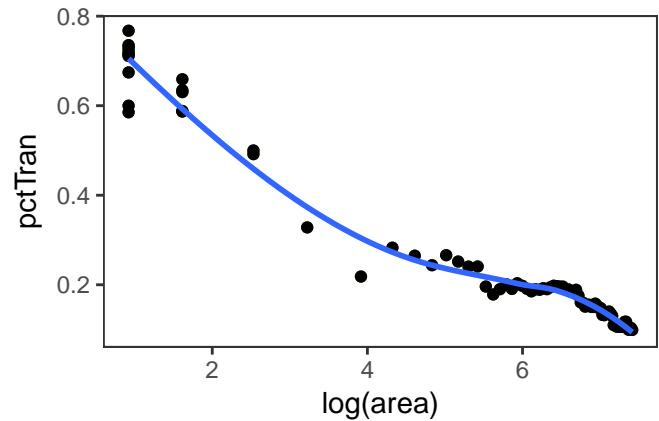
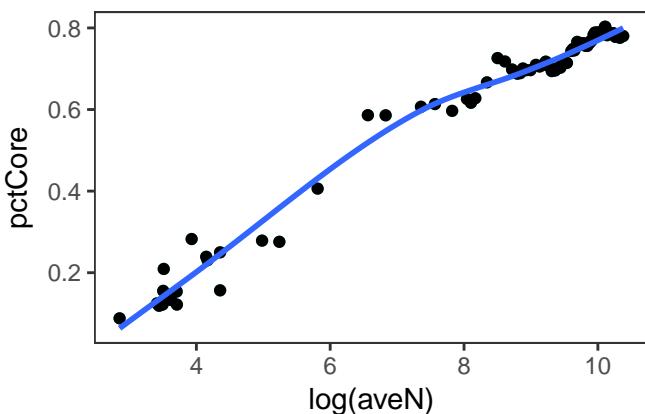
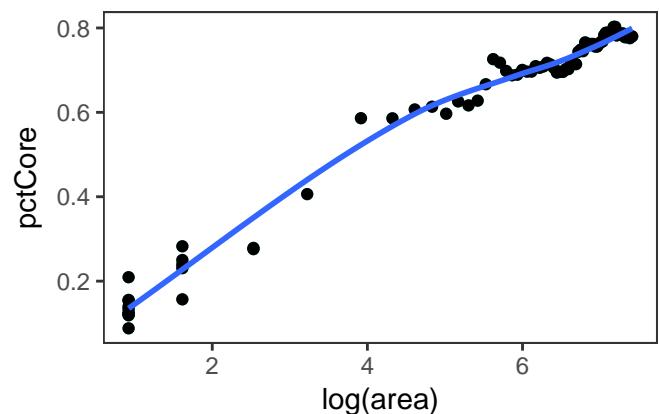
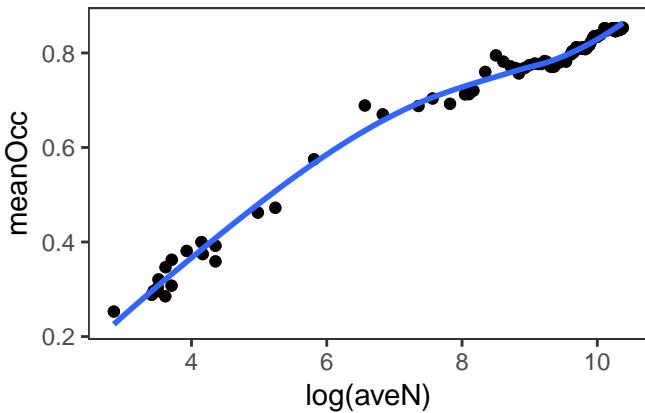
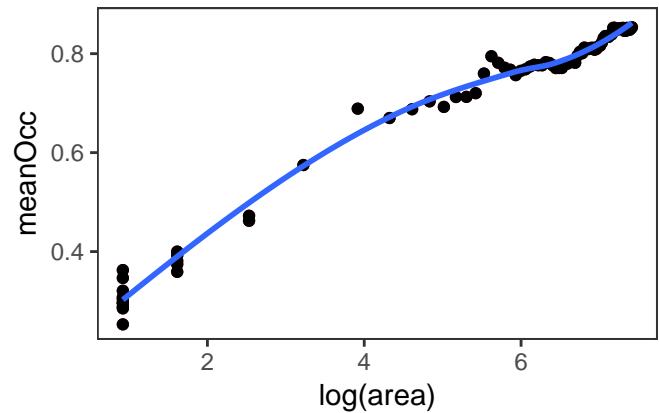
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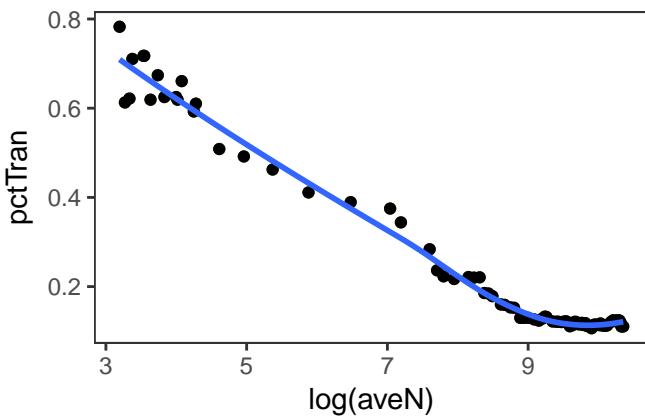
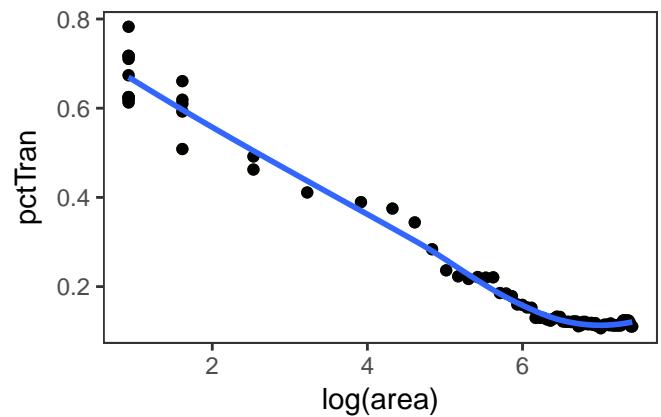
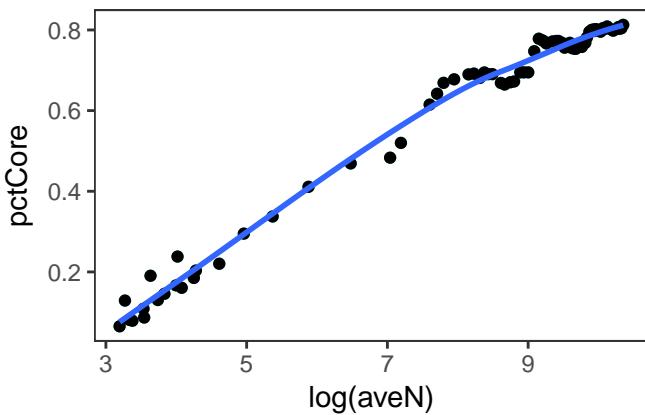
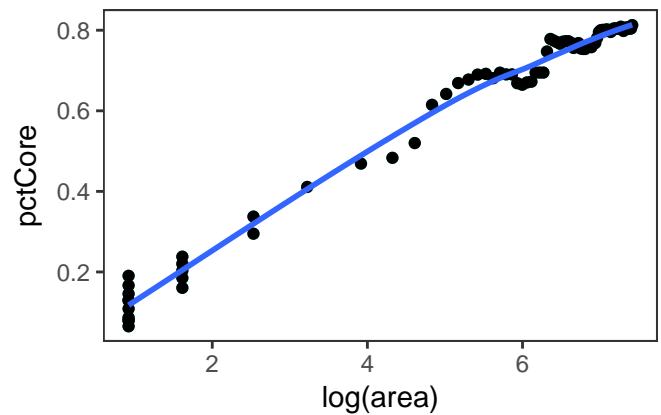
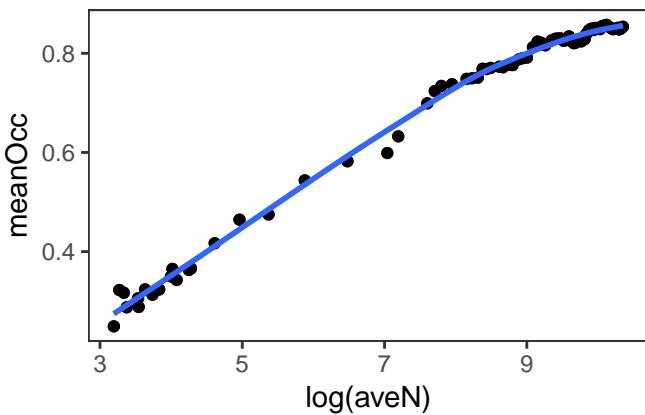
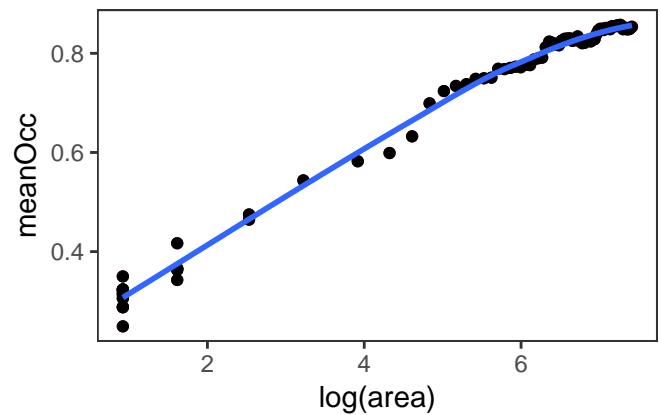
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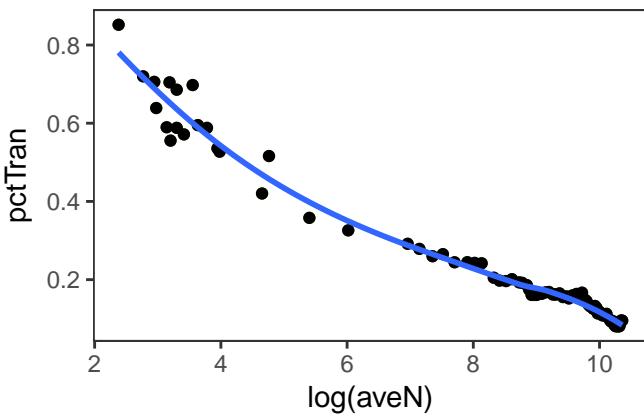
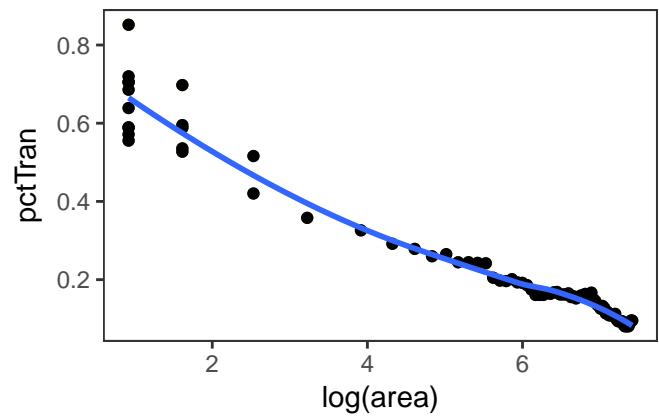
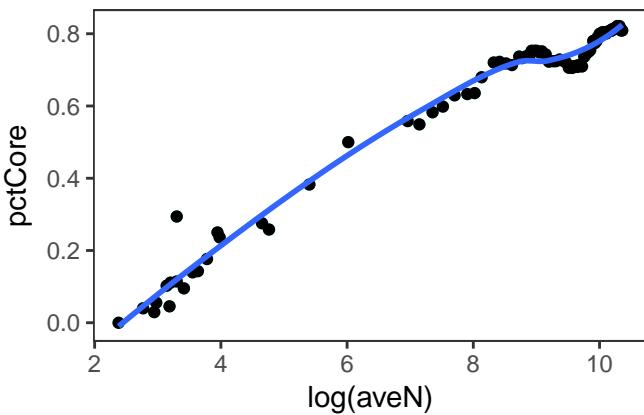
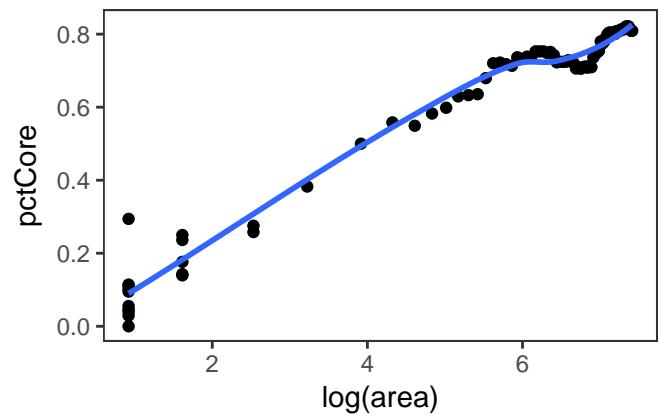
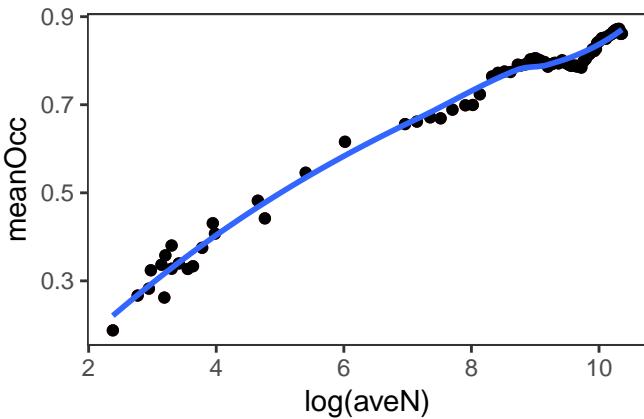
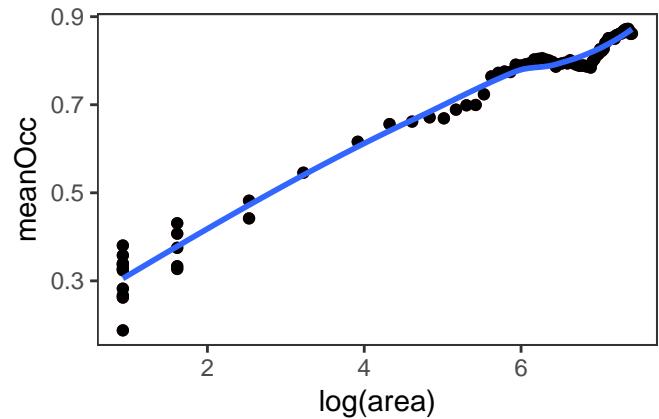
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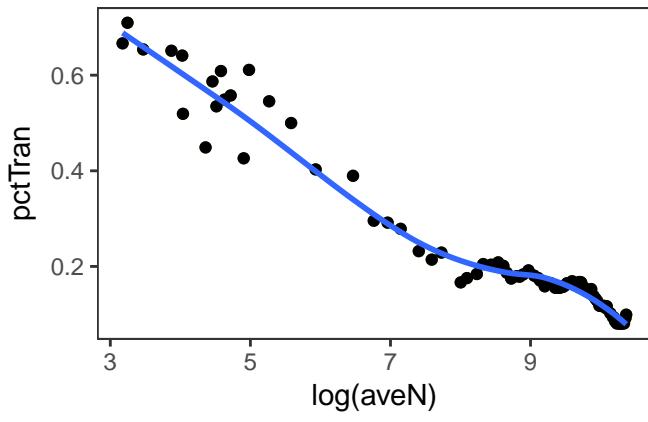
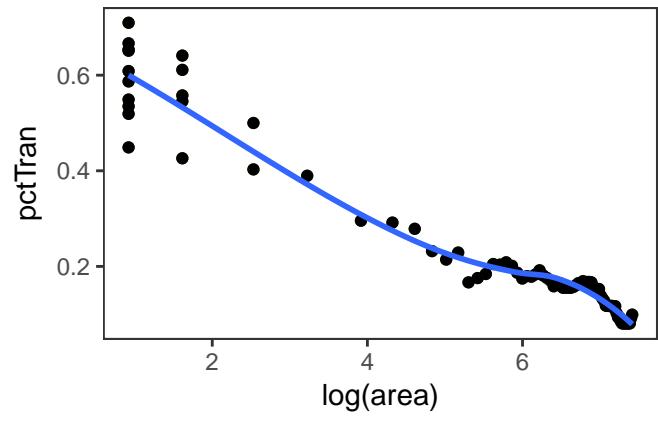
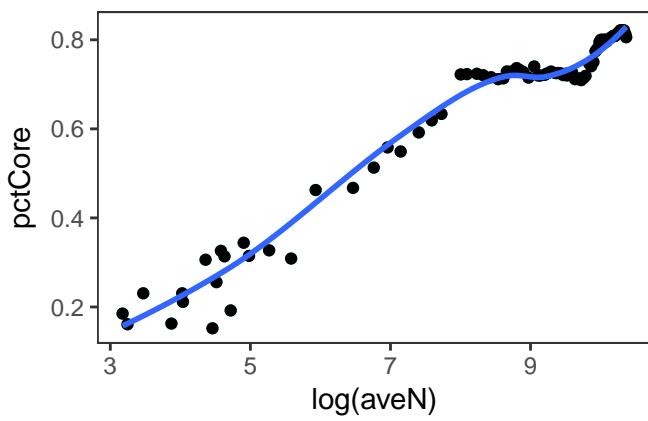
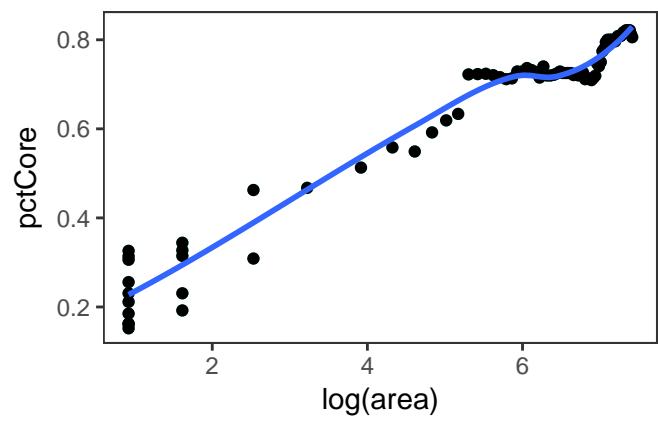
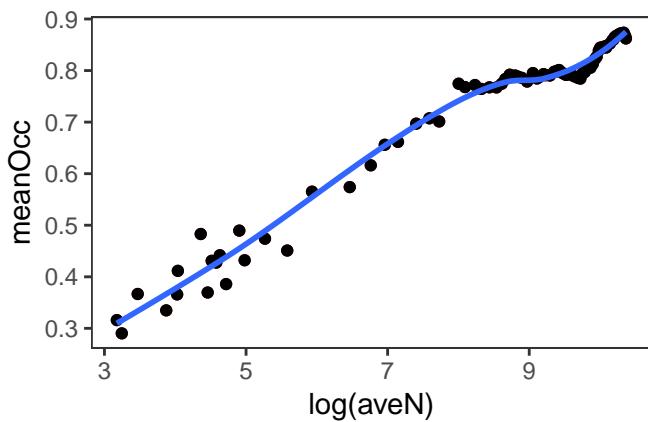
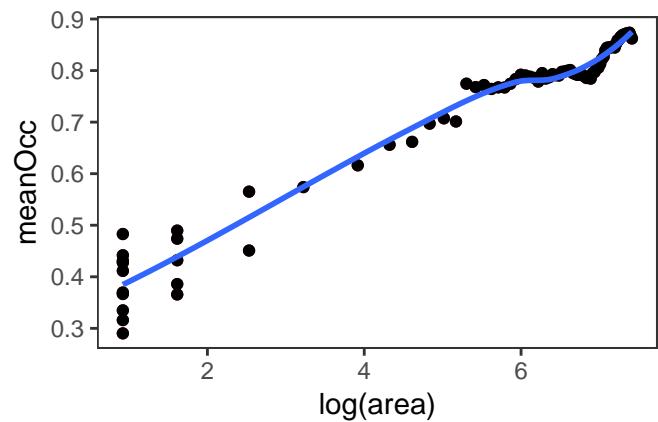
scaleplot_60069



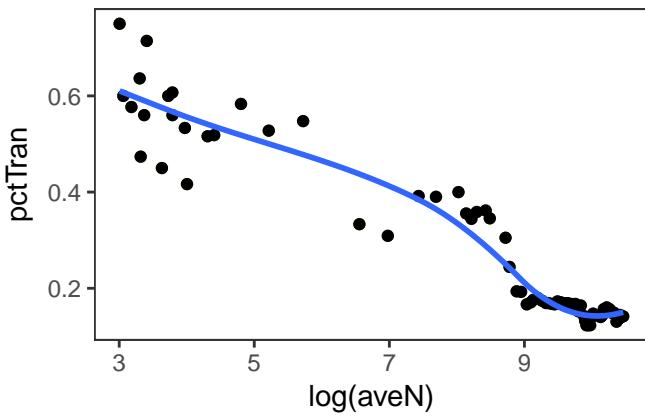
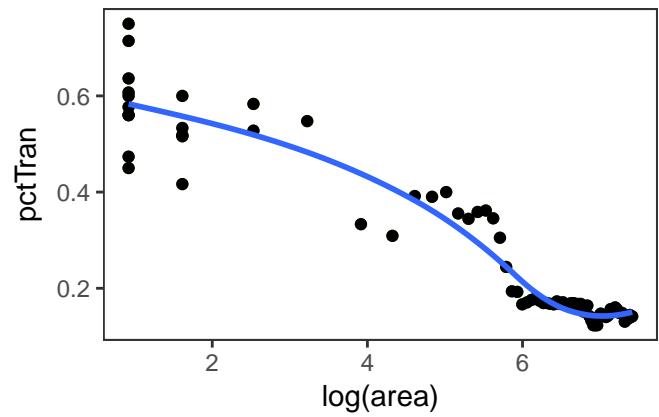
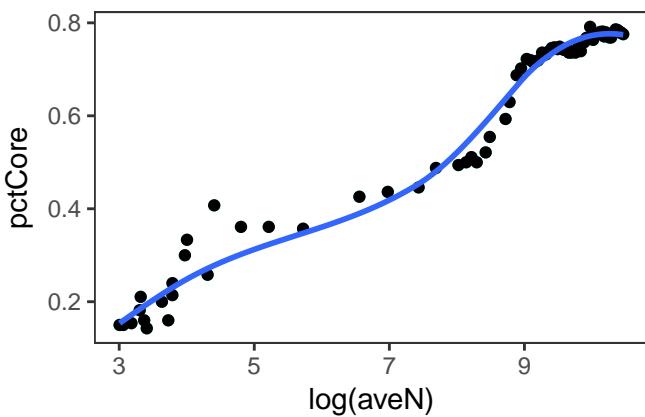
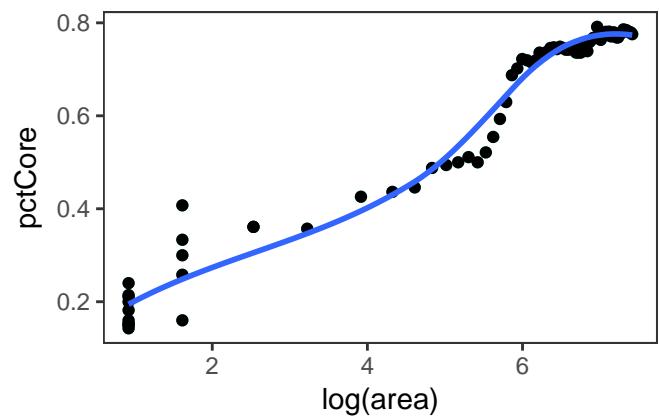
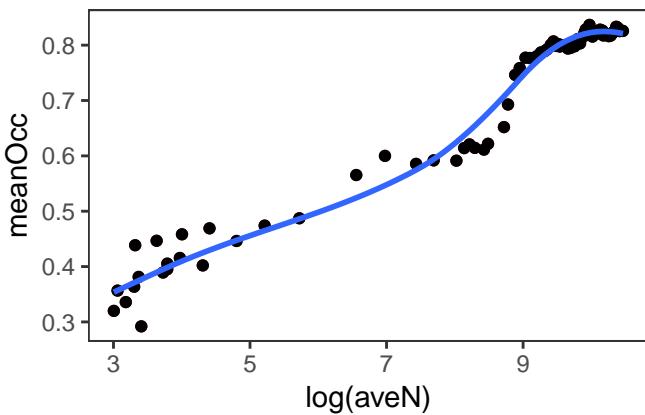
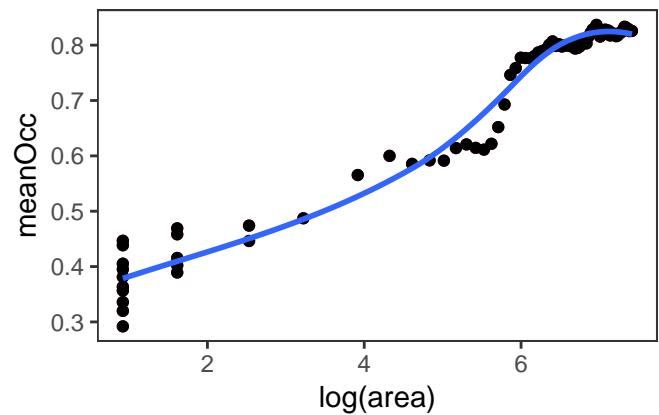
scaleplot_60070



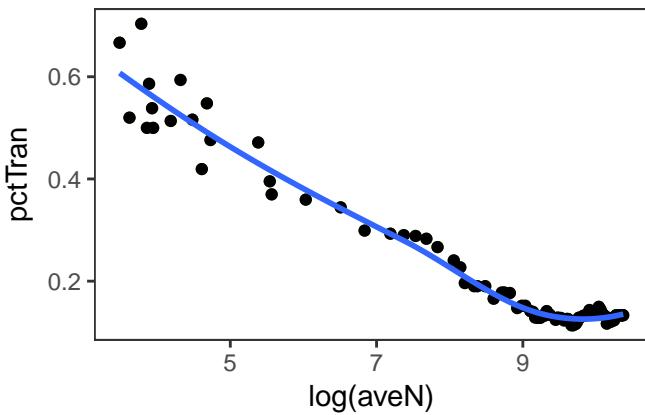
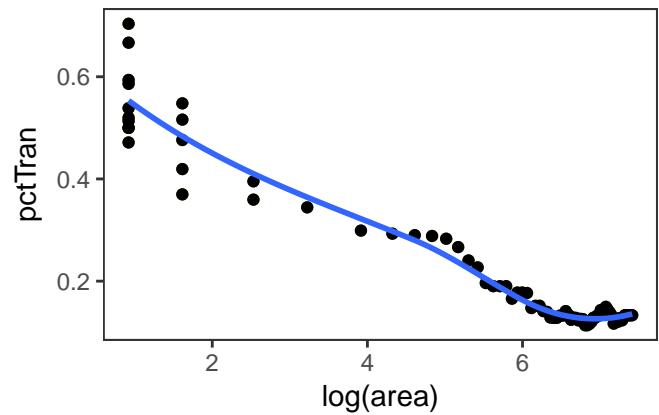
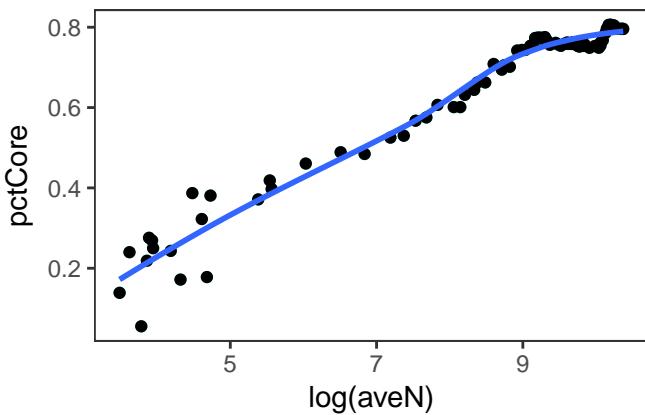
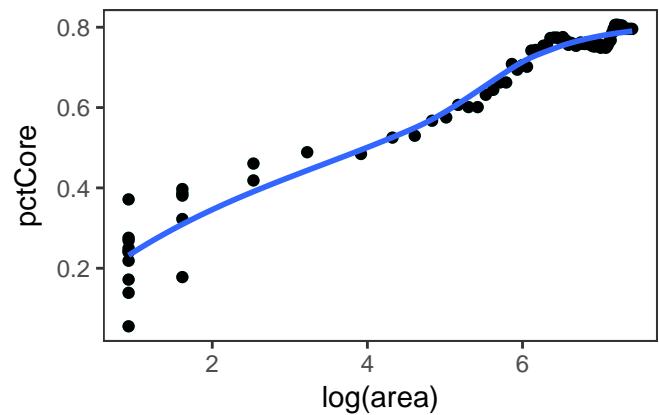
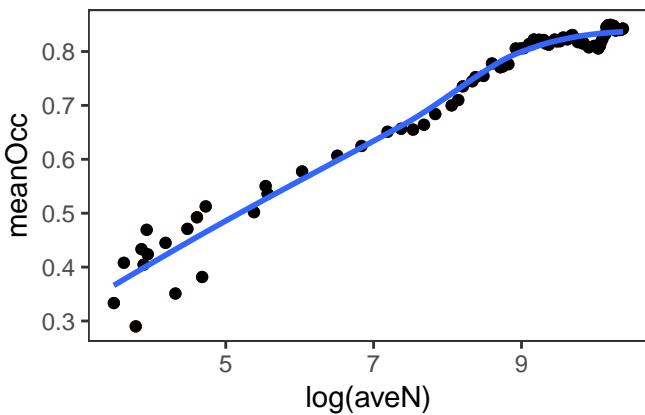
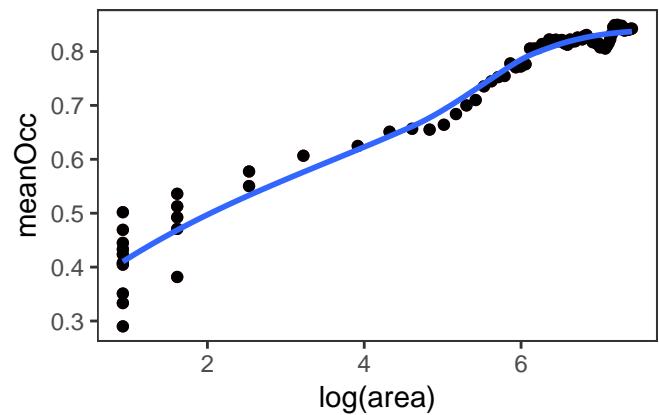
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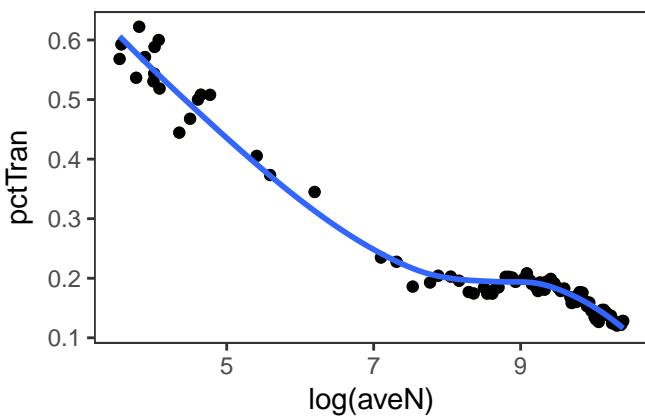
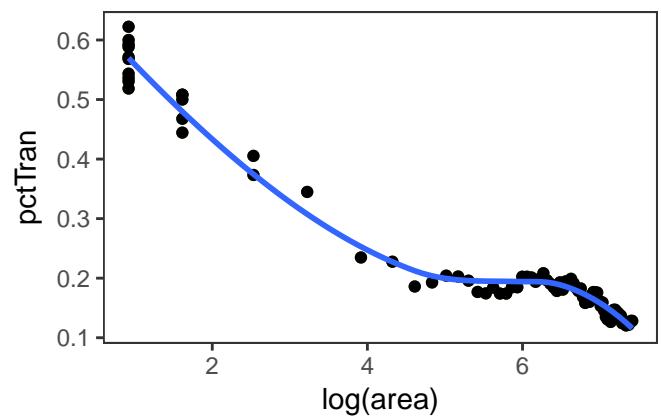
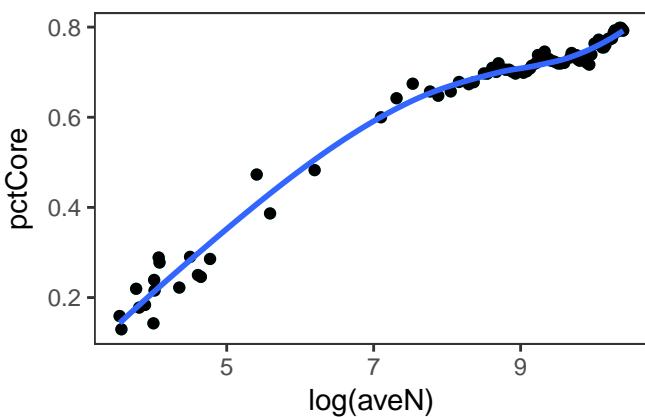
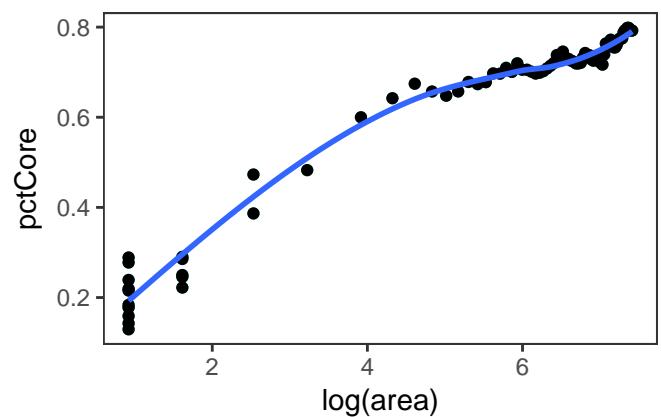
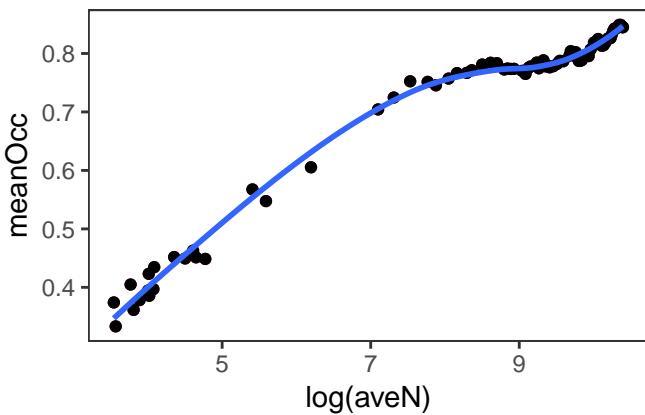
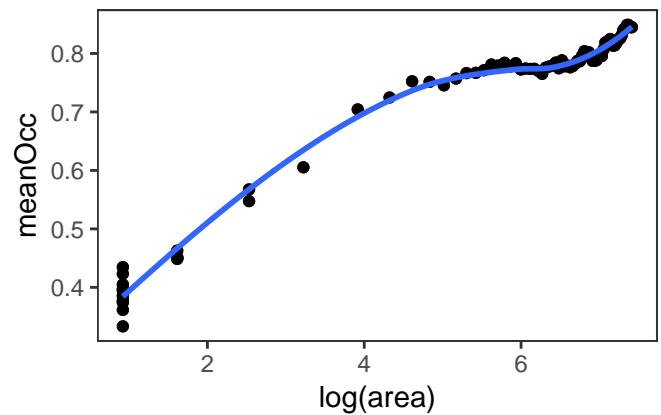
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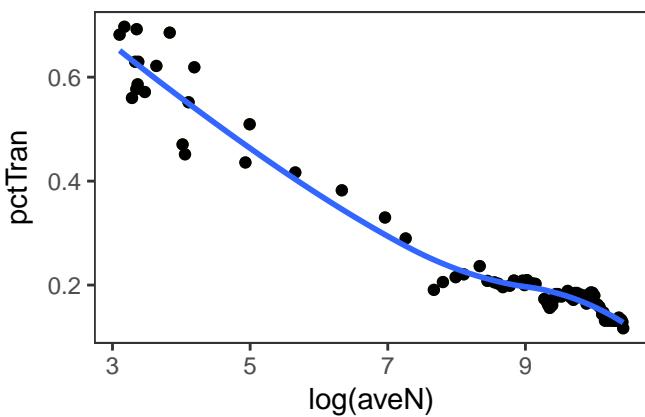
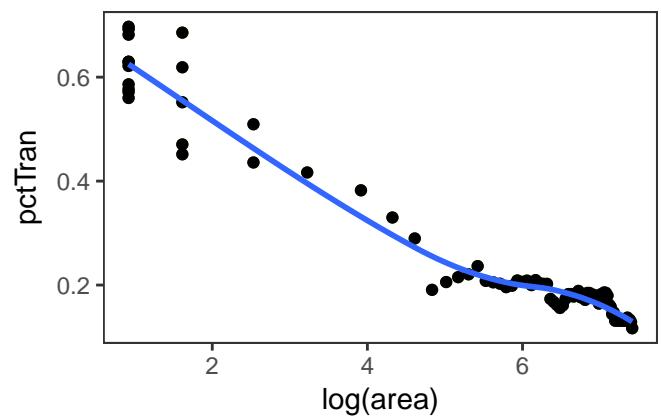
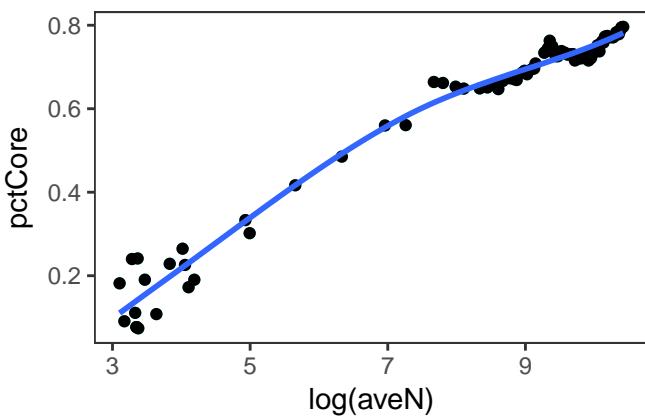
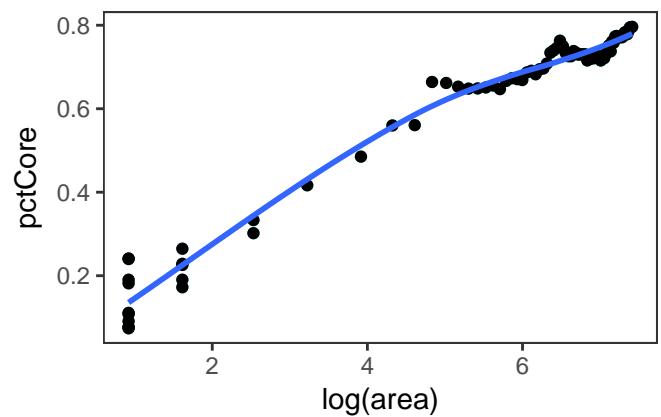
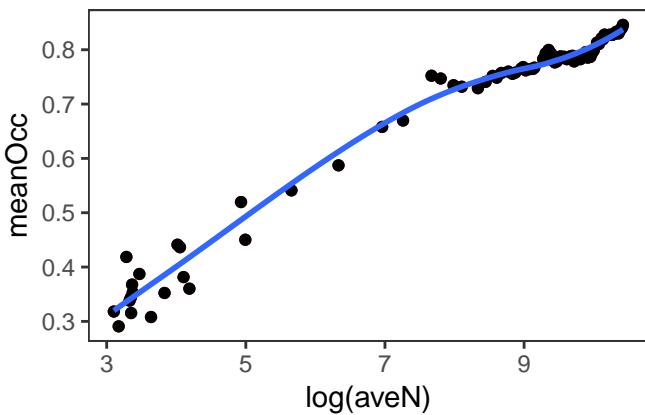
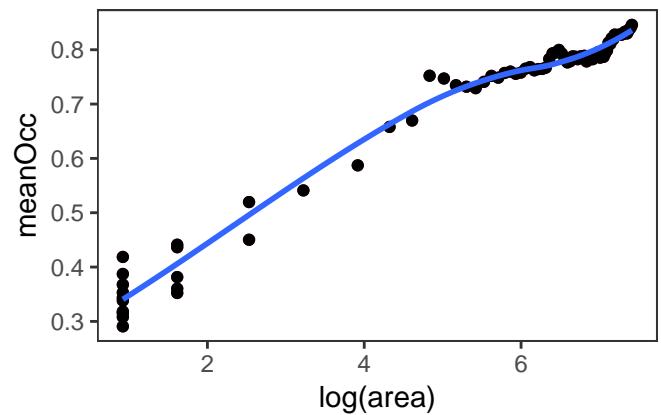
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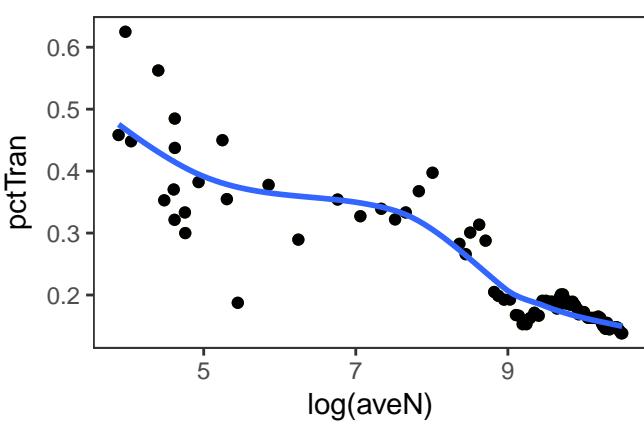
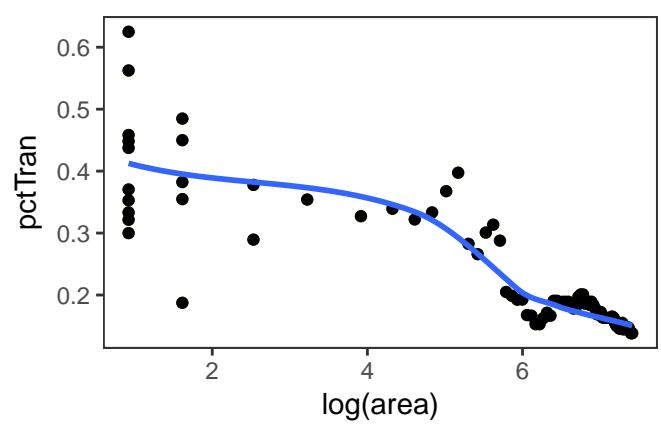
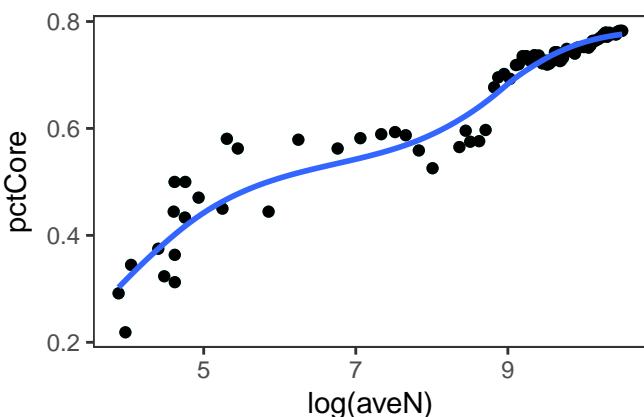
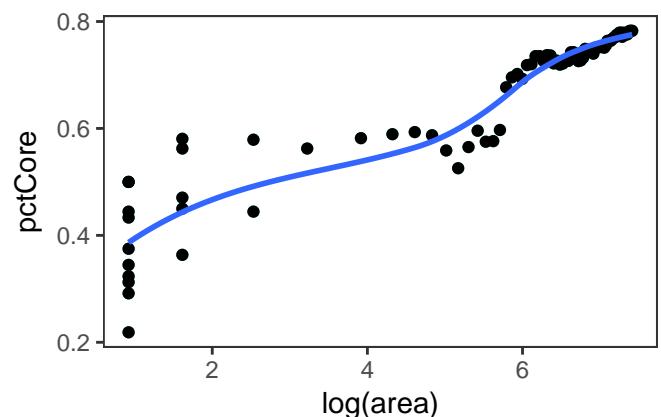
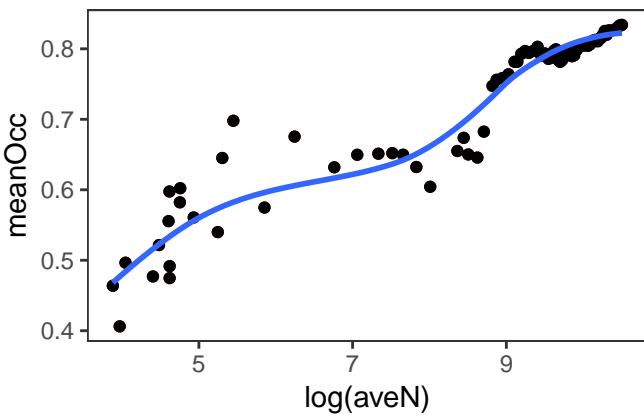
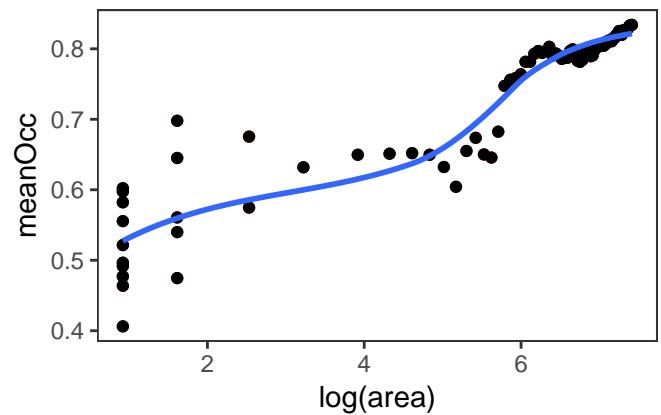
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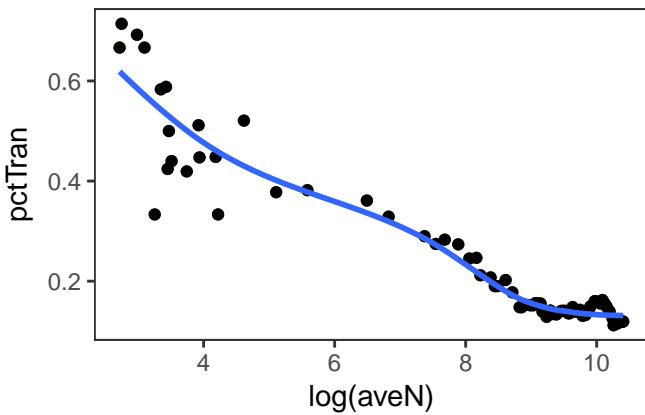
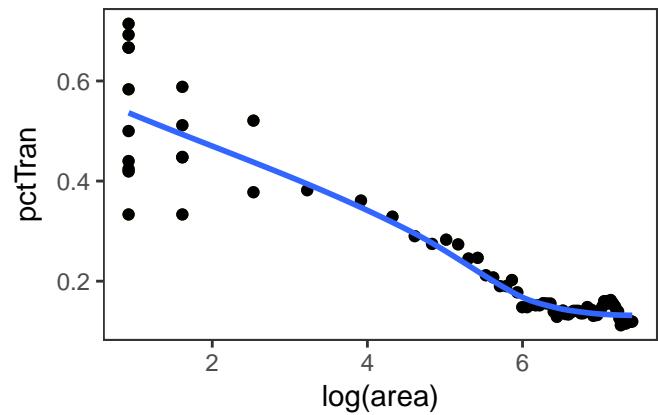
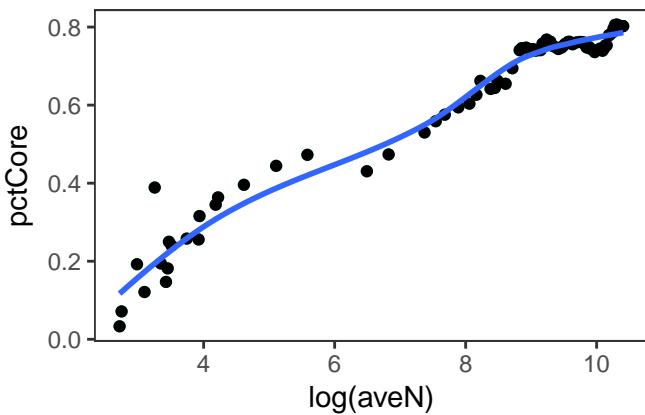
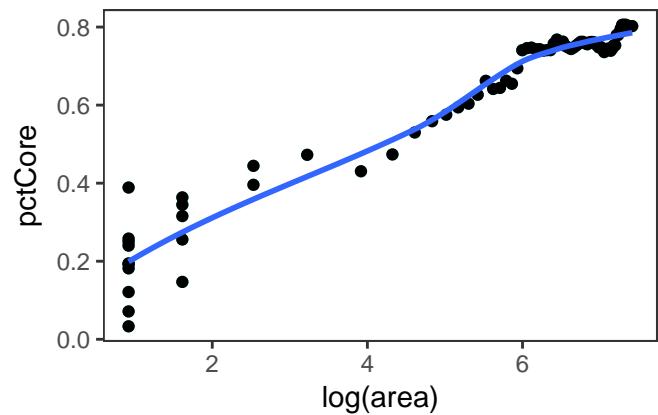
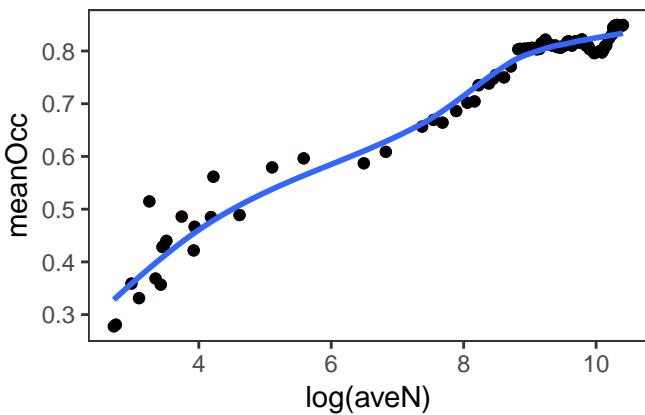
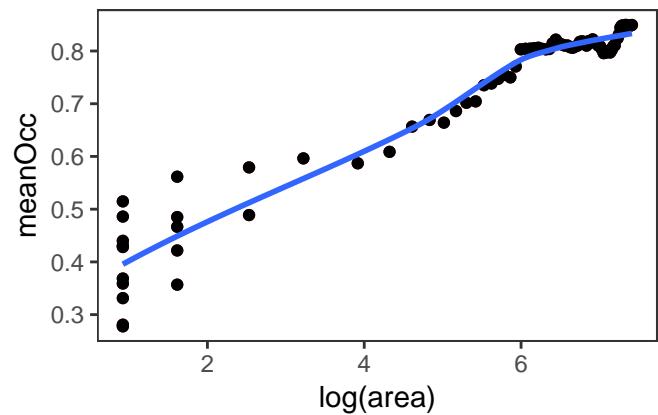
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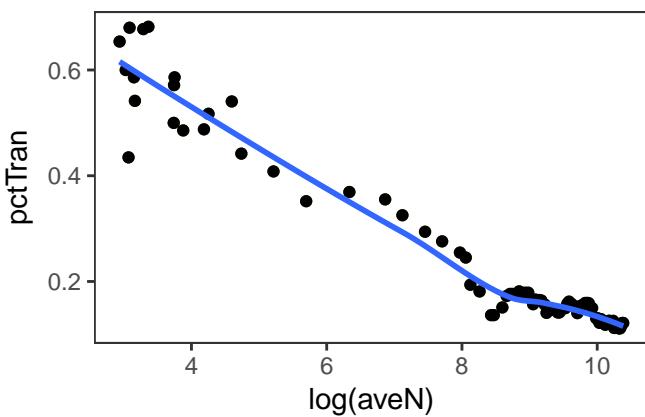
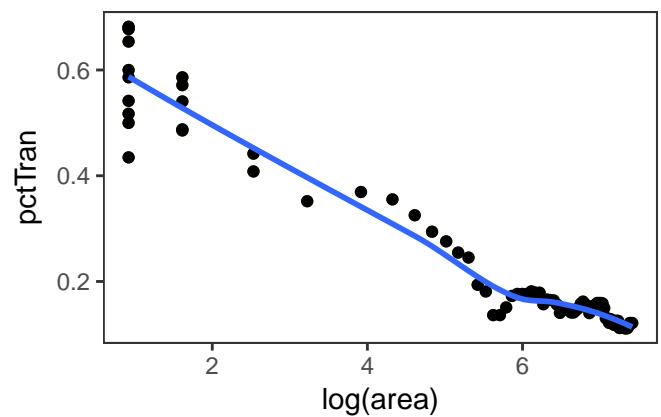
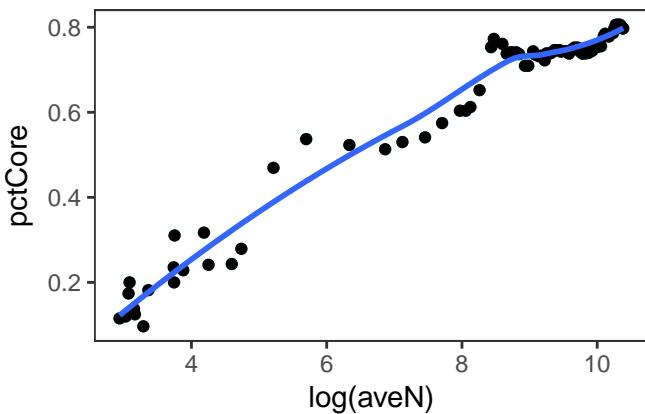
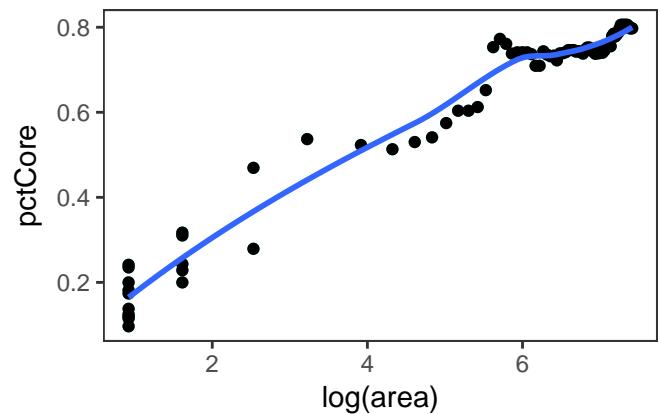
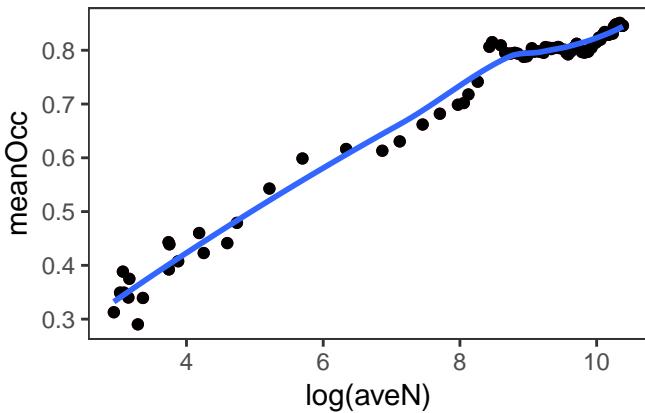
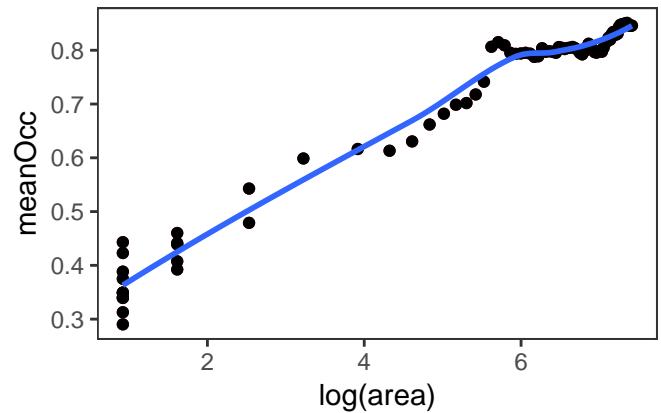
scaleplot_60080



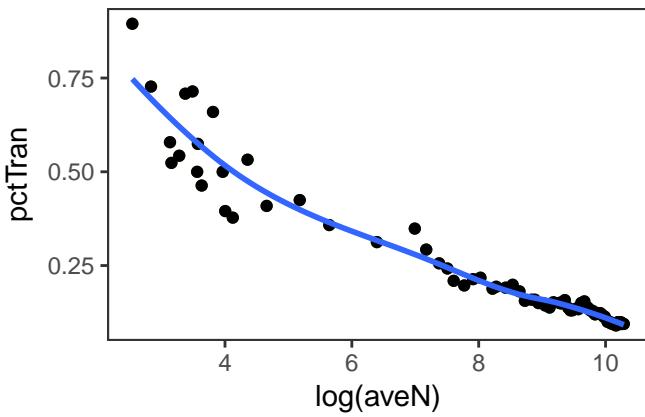
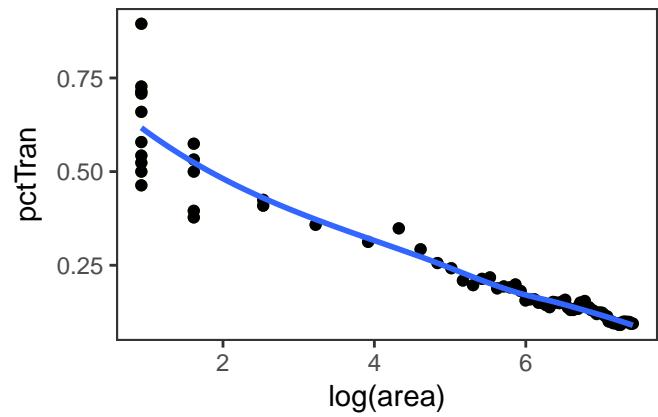
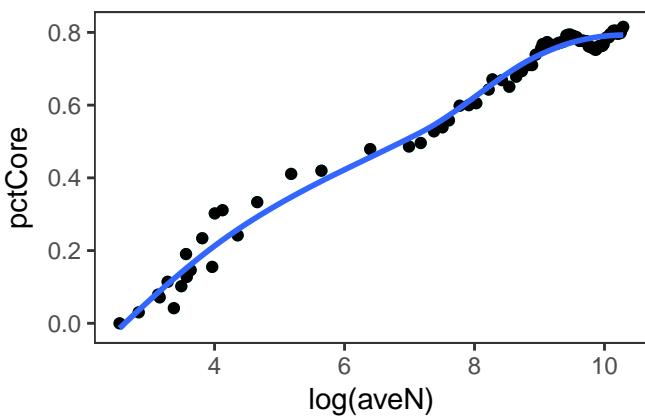
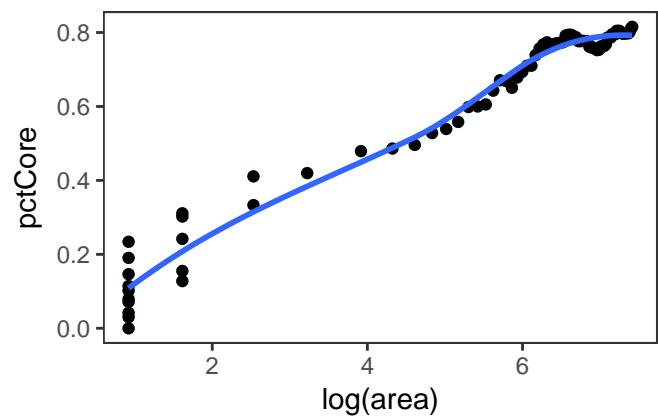
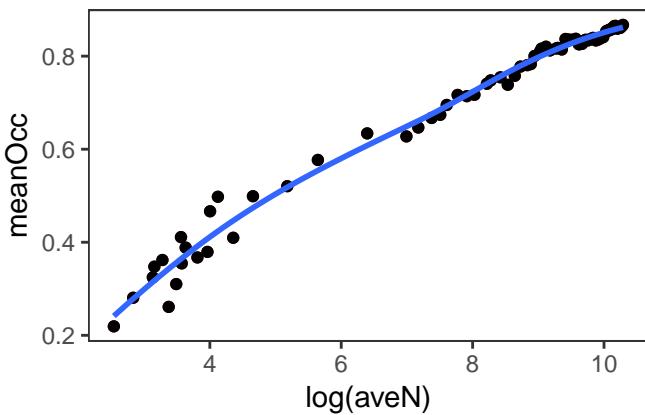
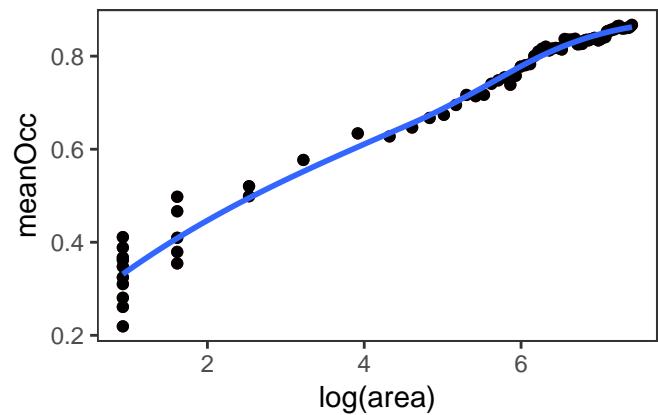
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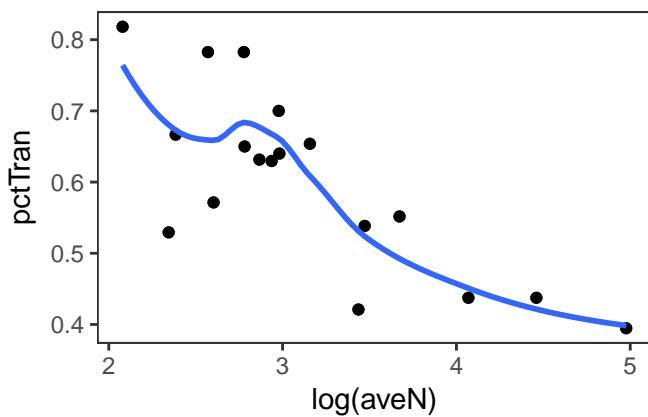
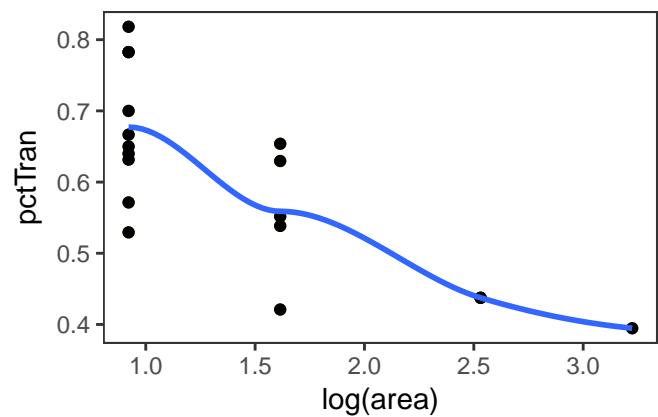
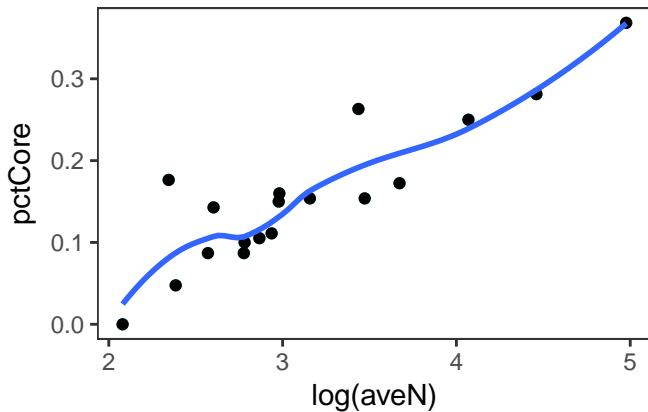
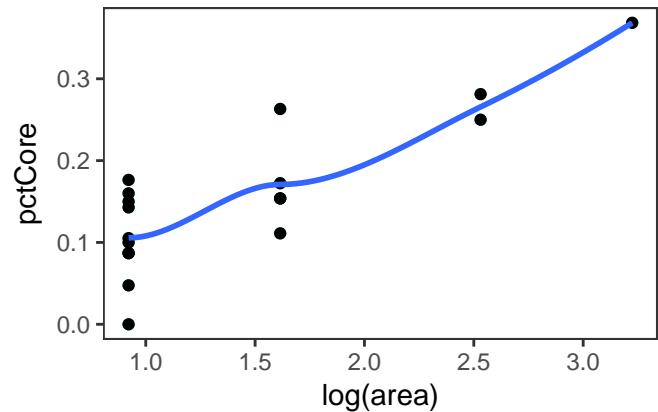
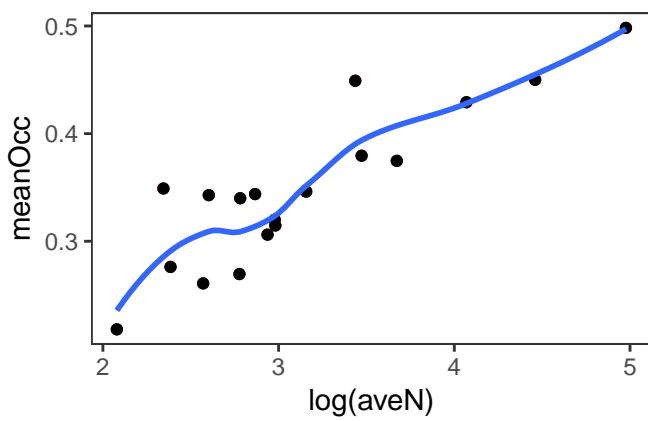
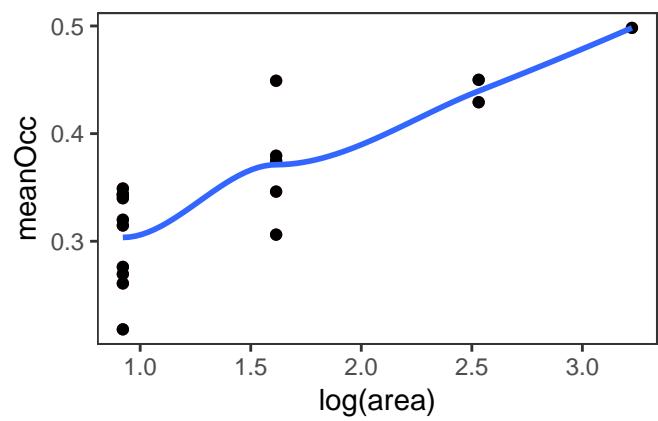
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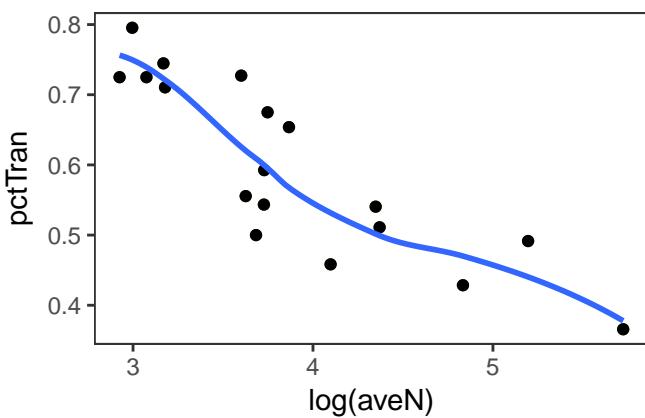
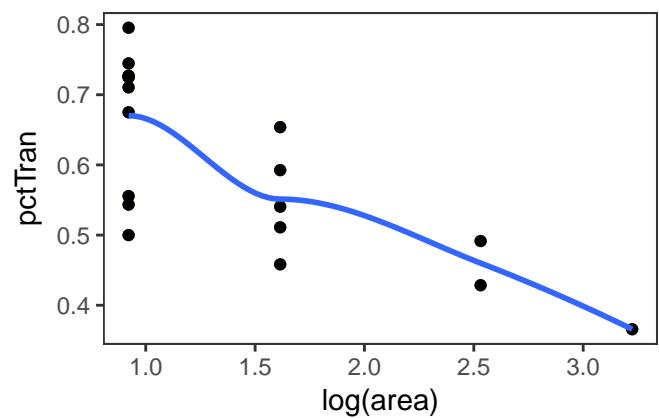
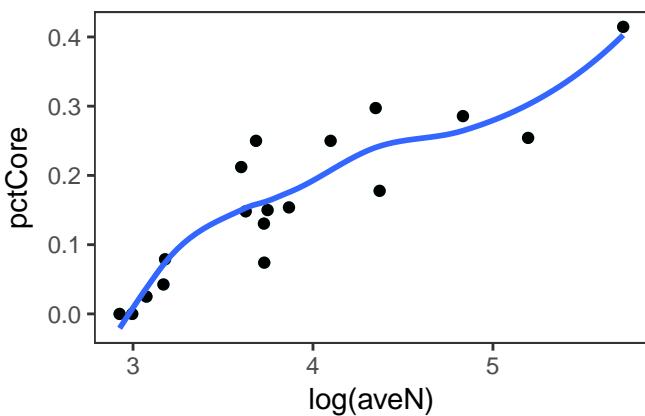
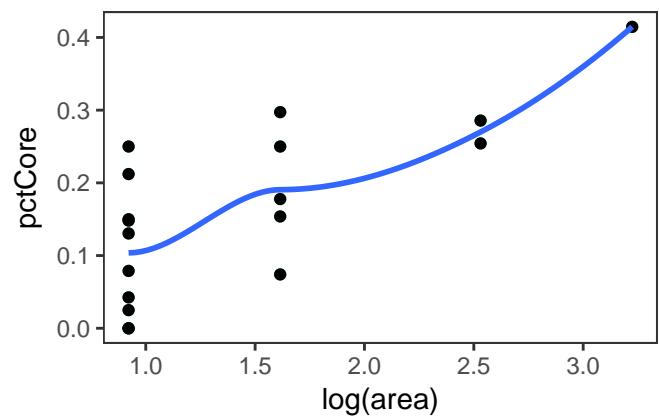
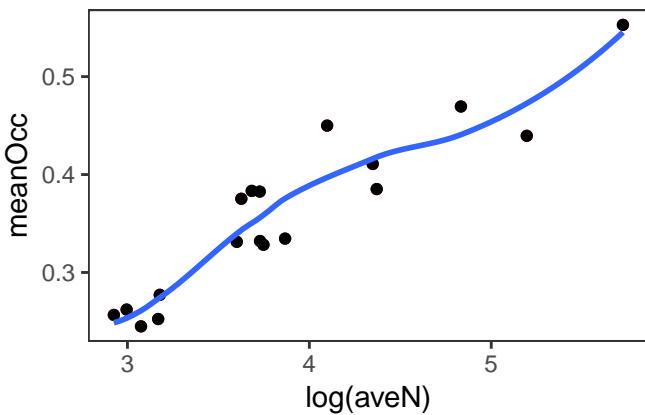
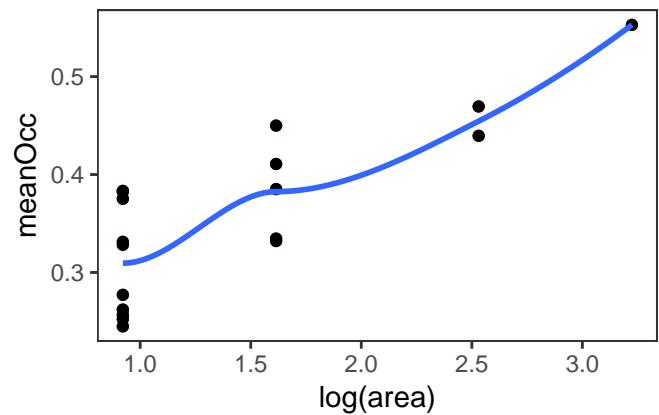
scaleplot_60107



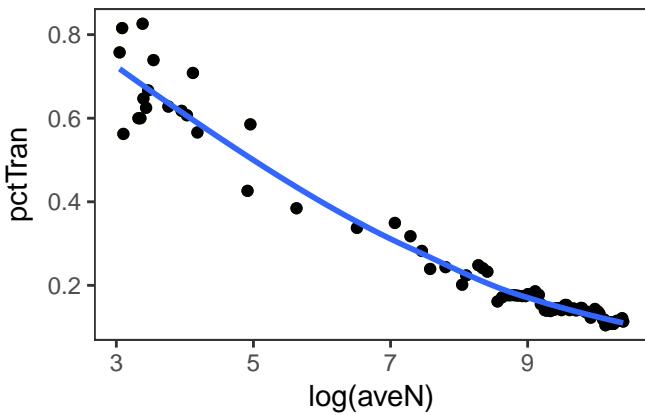
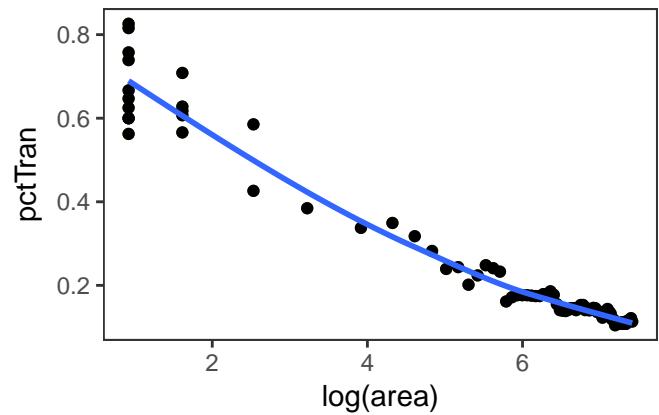
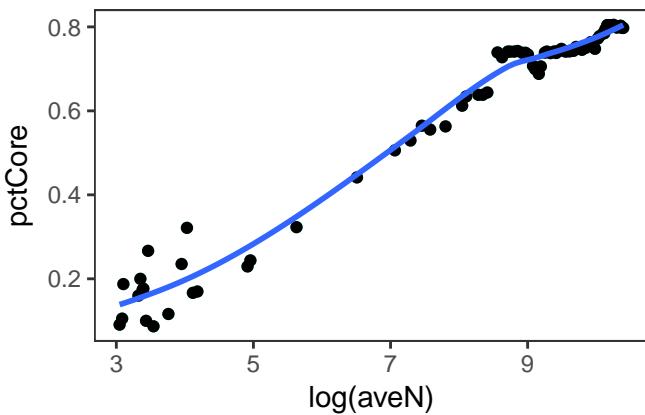
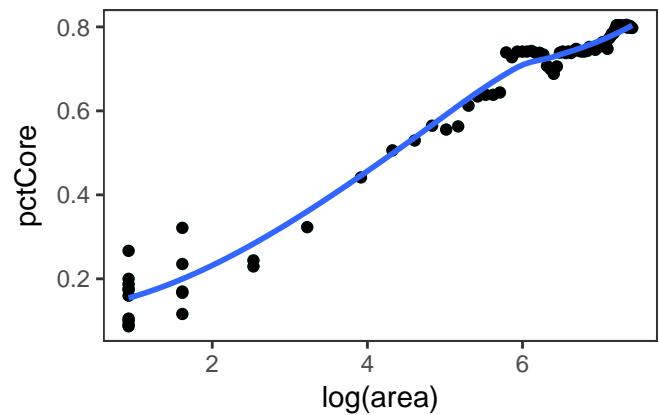
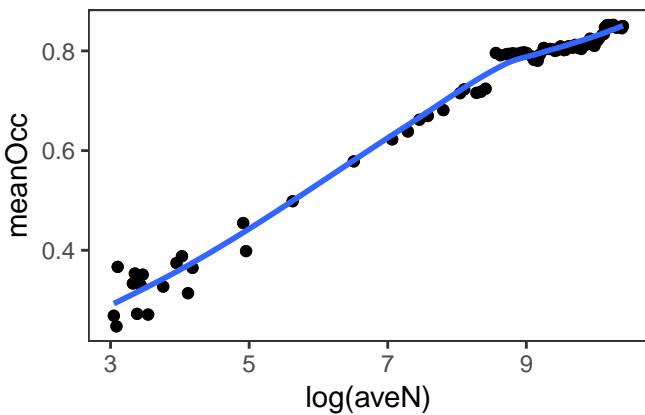
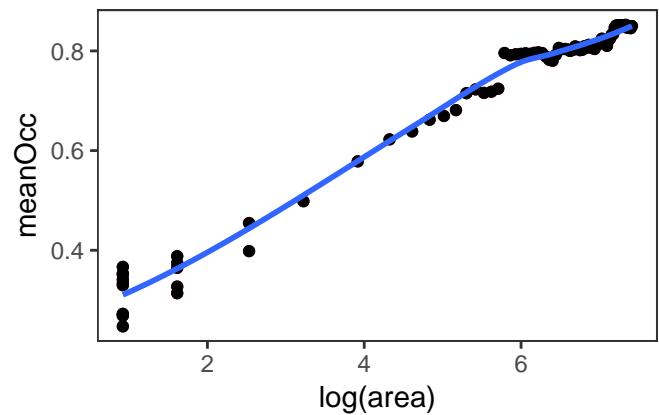
scaleplot_60114



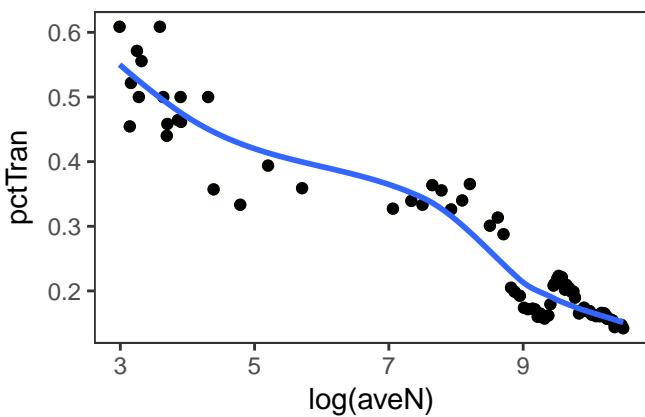
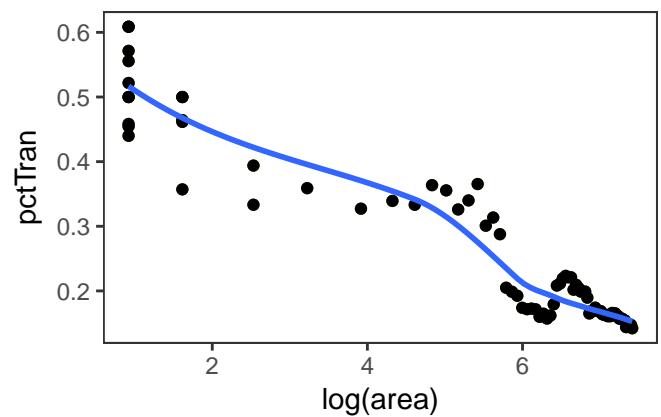
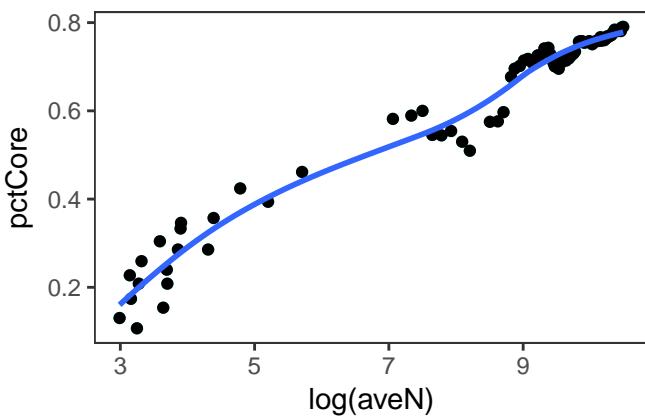
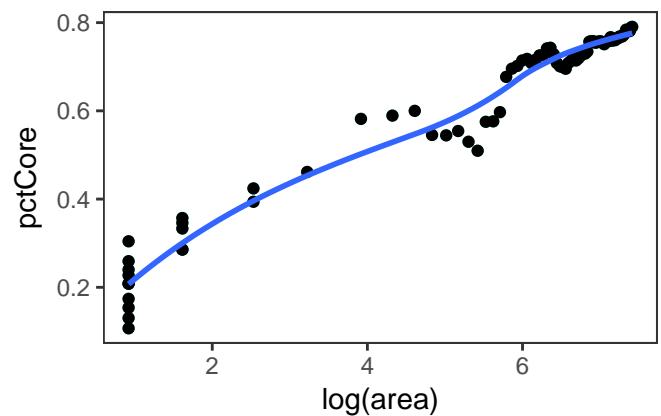
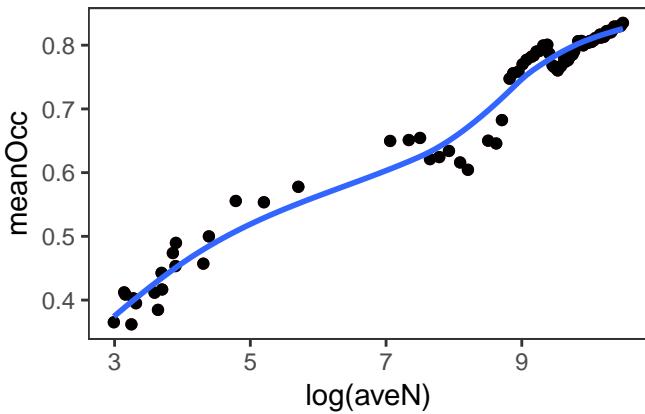
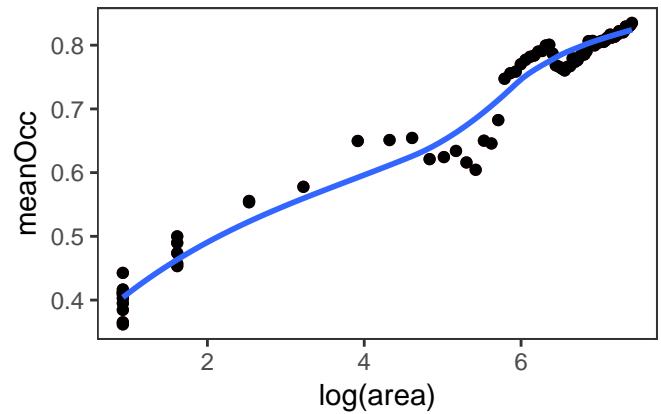
scaleplot_60116



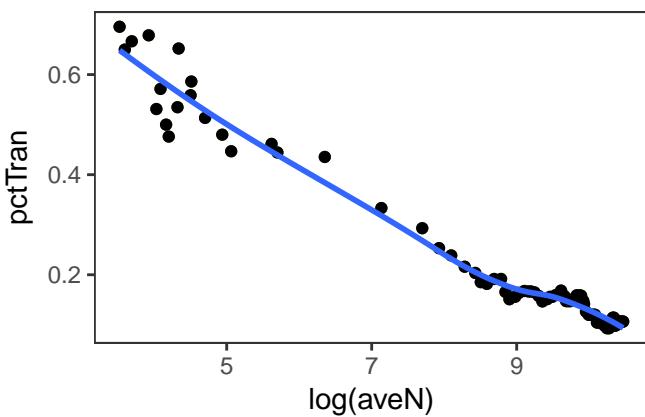
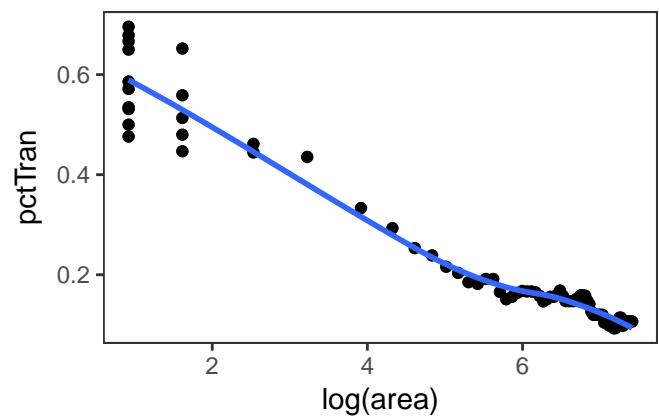
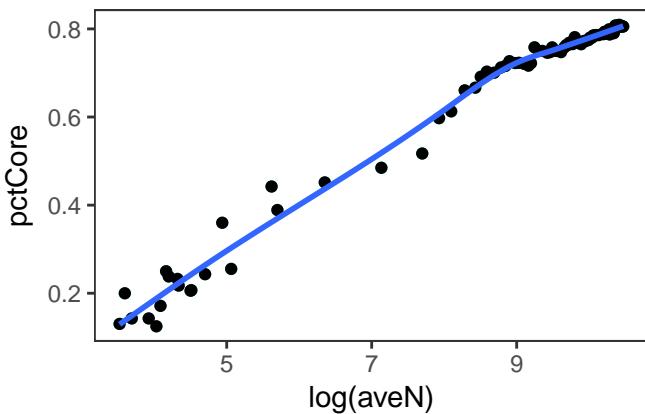
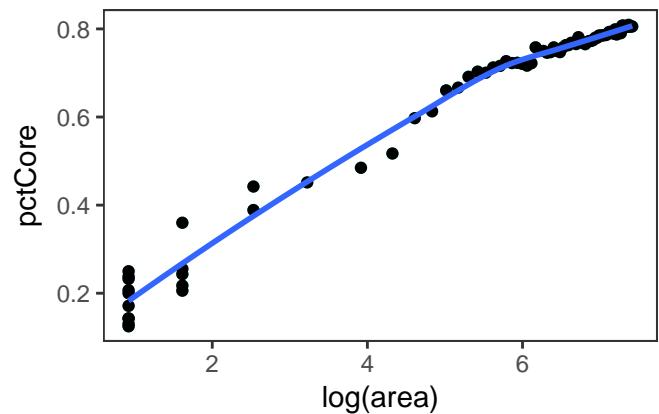
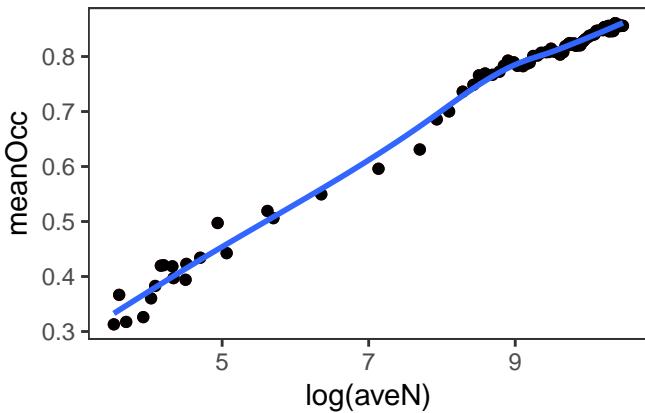
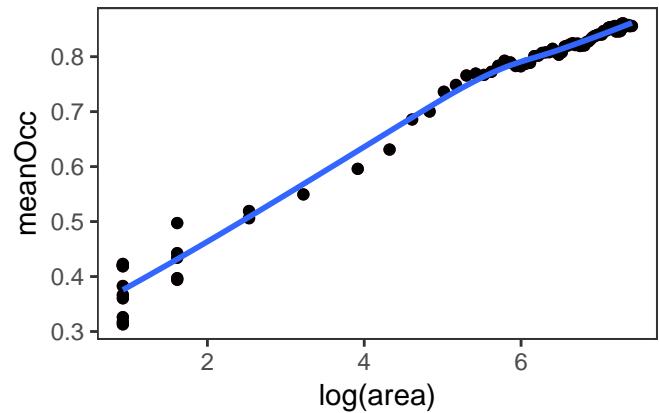
scaleplot_60126



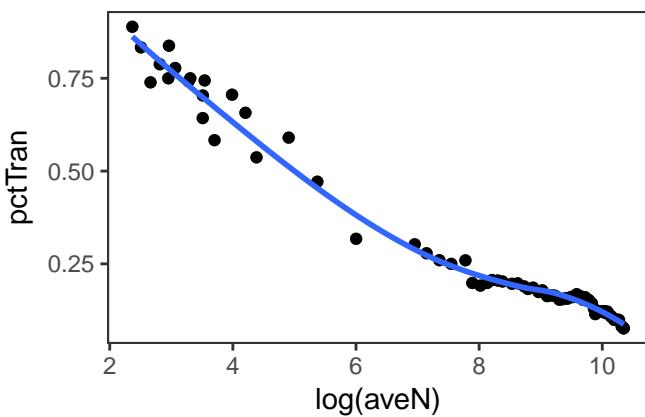
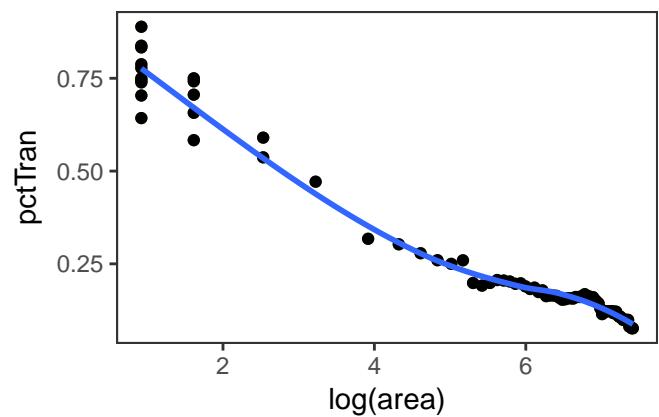
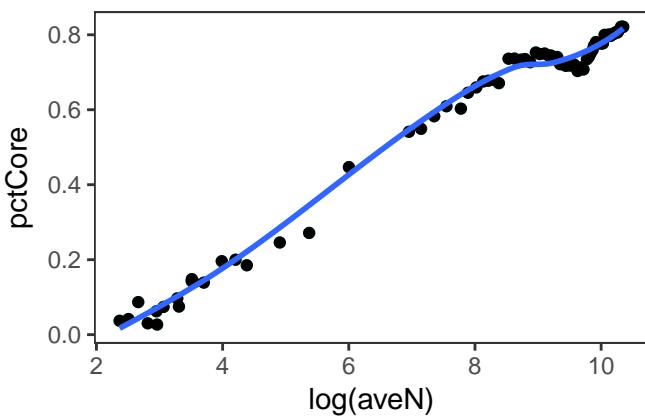
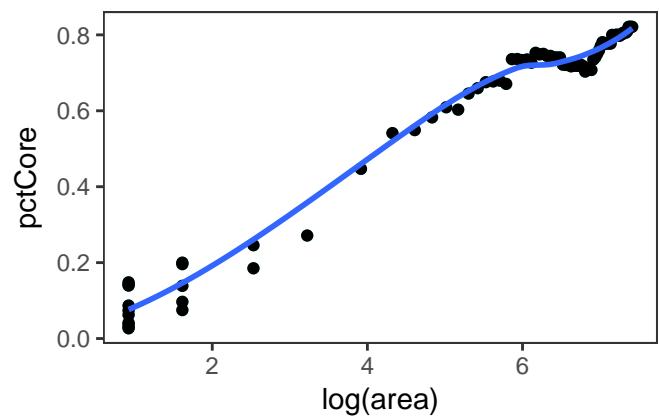
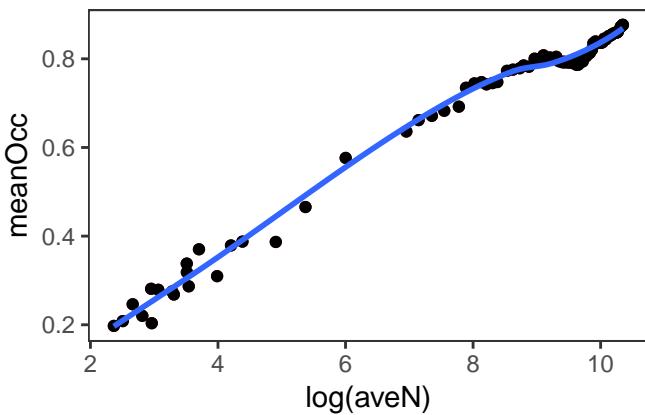
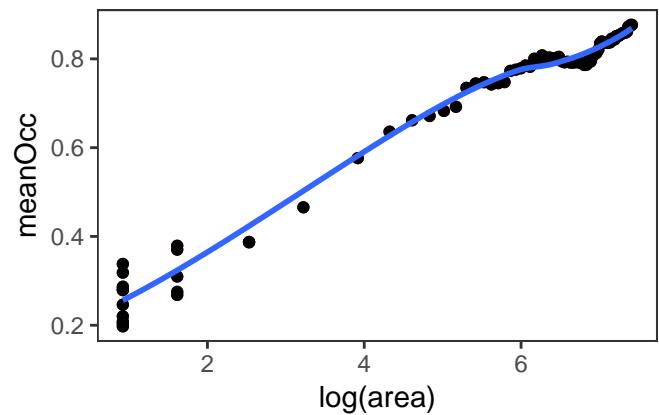
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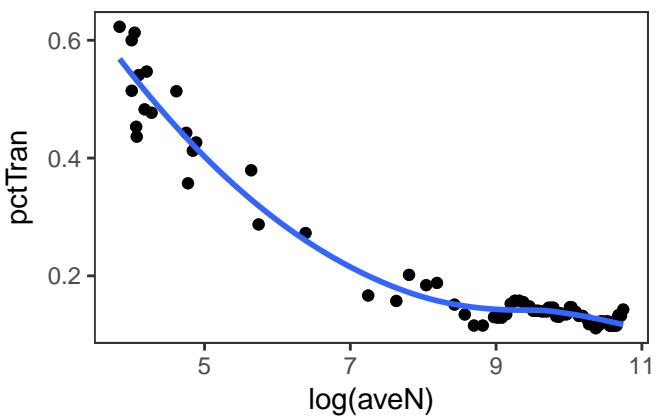
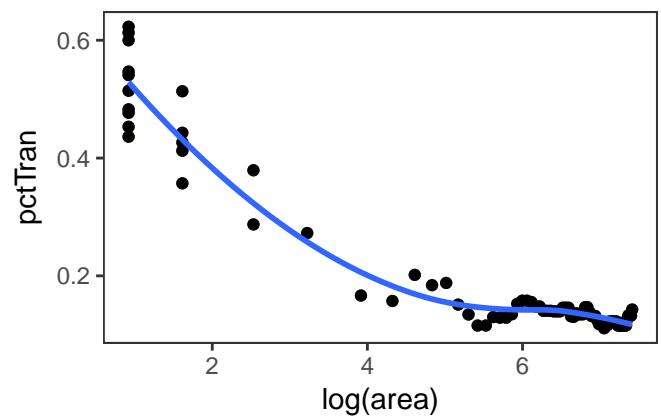
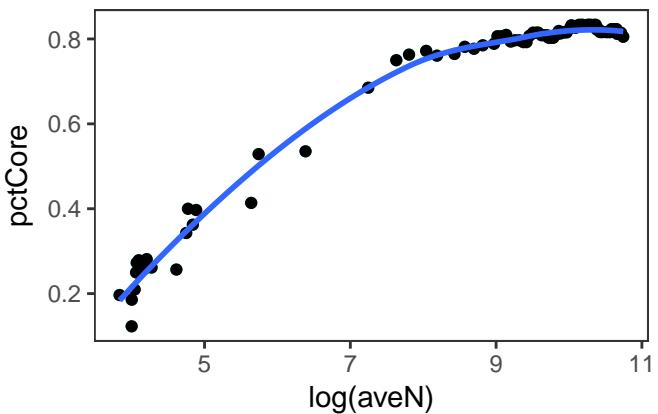
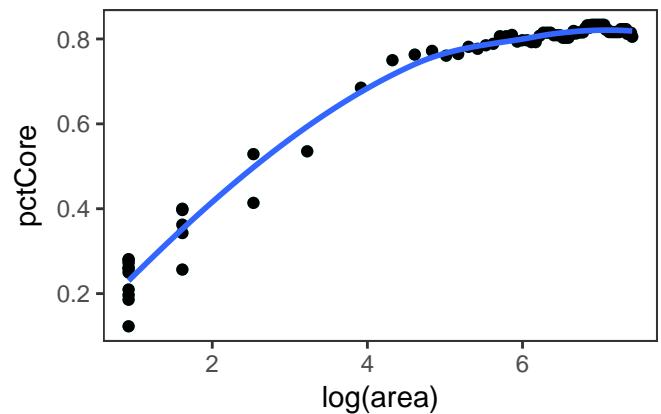
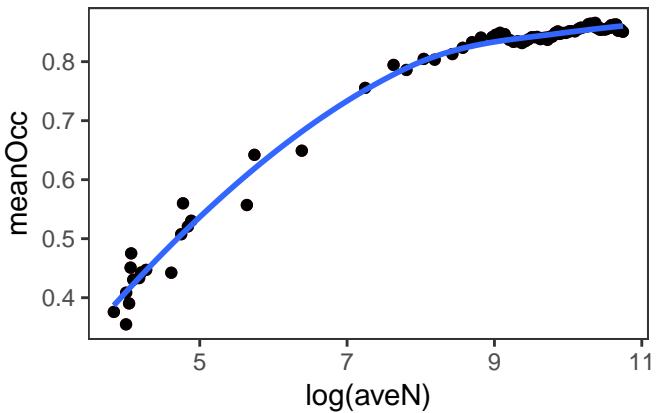
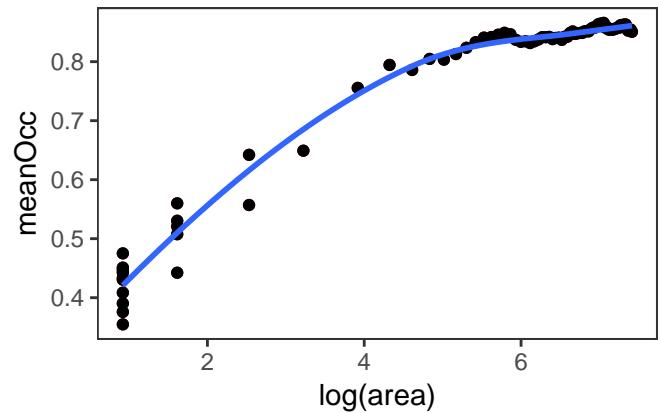
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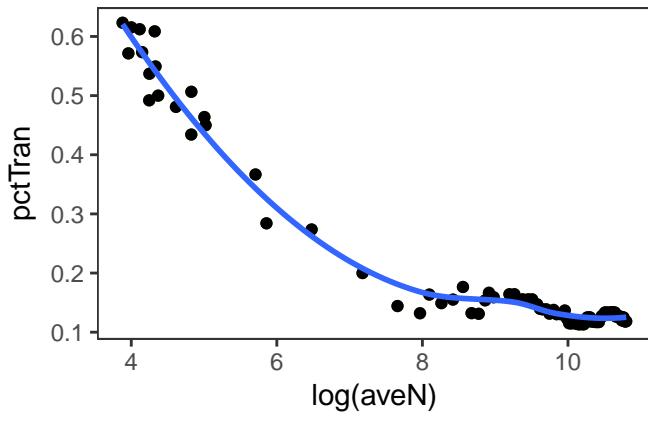
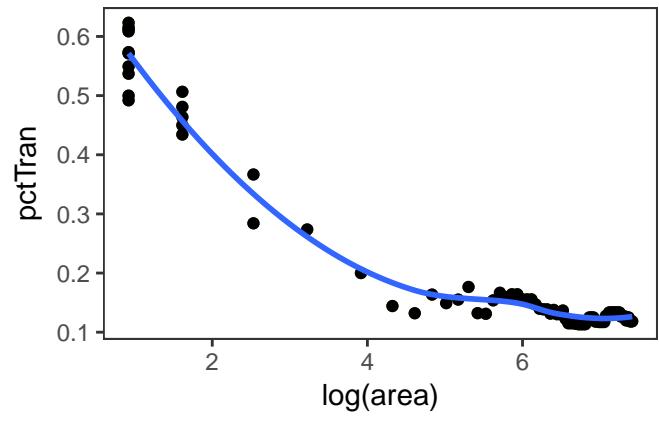
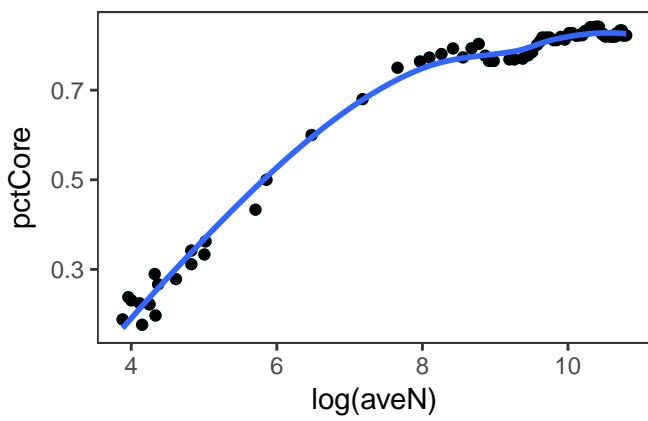
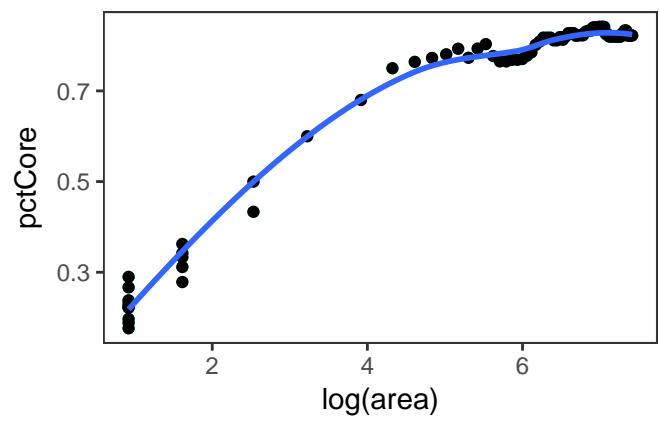
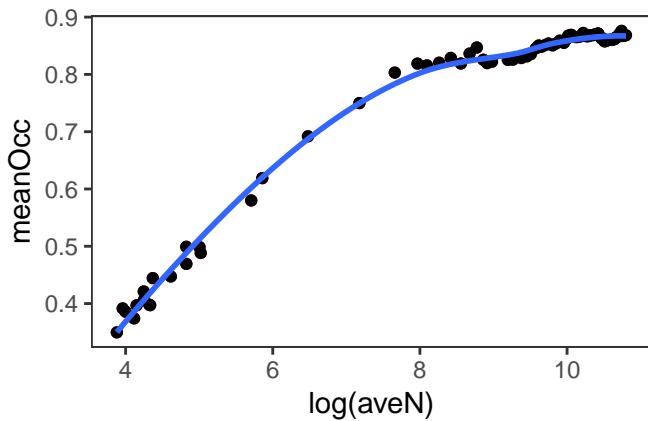
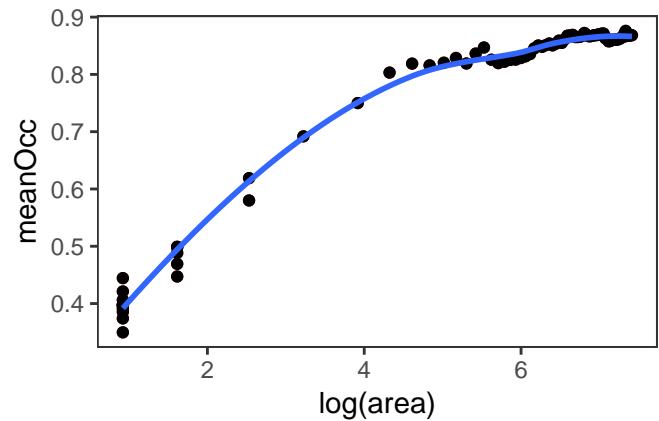
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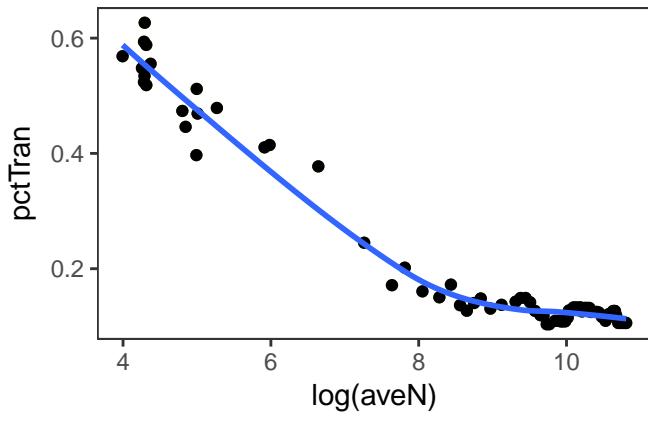
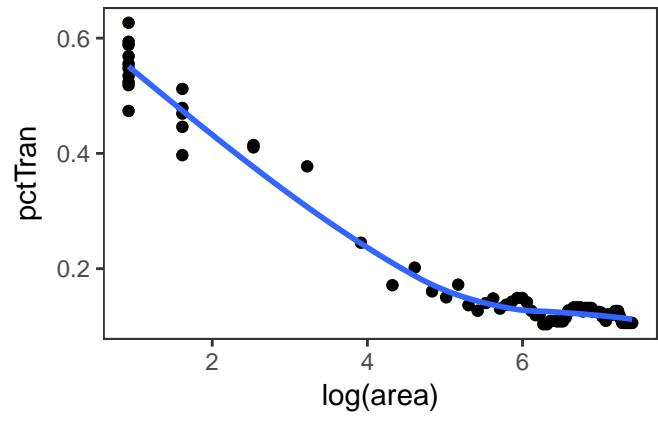
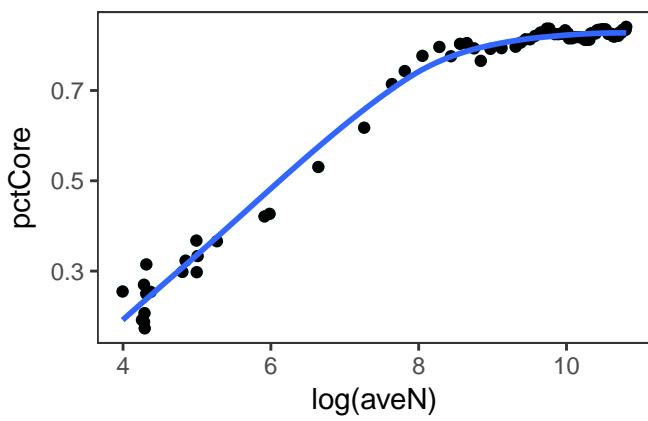
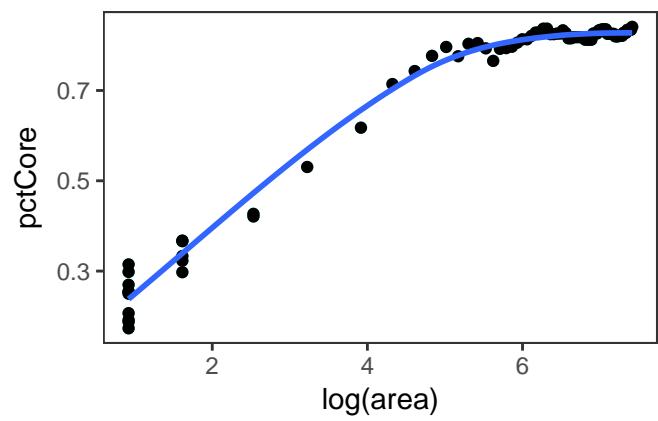
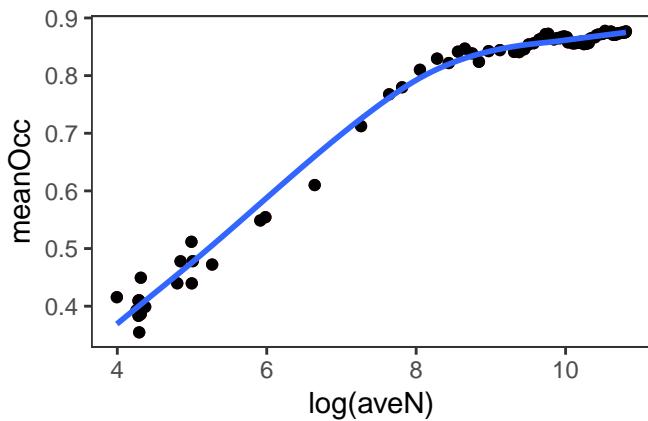
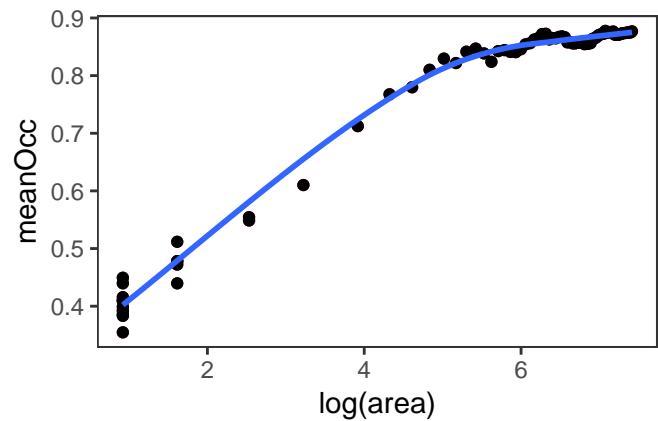
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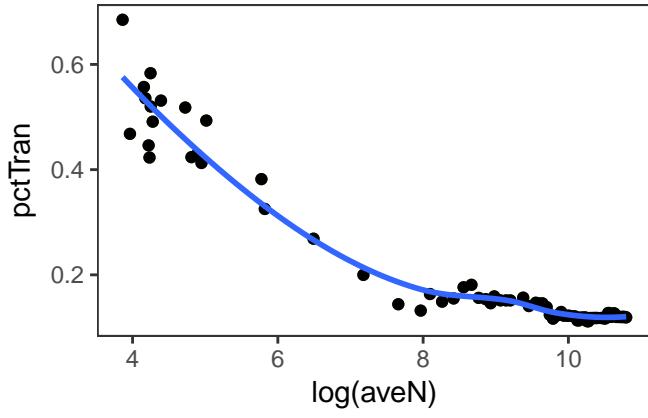
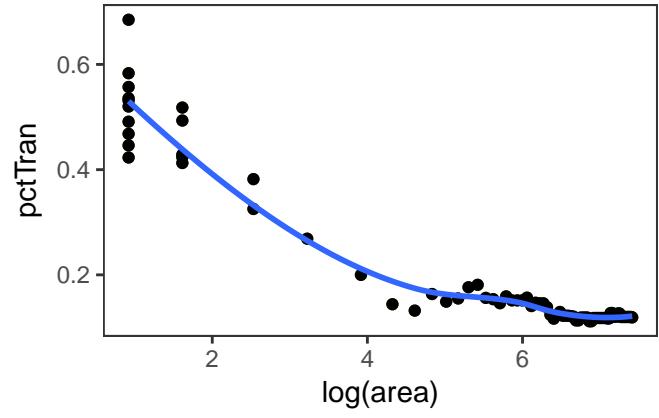
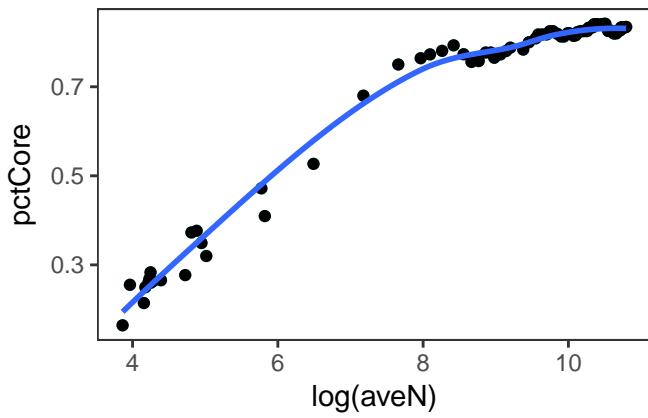
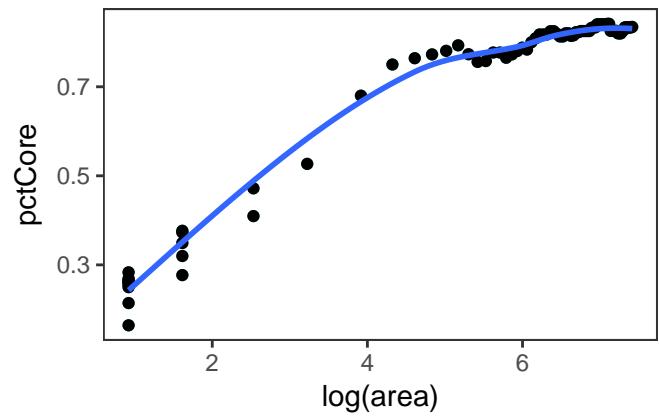
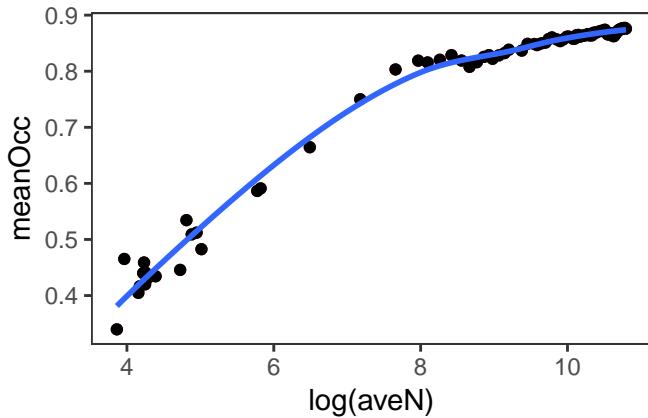
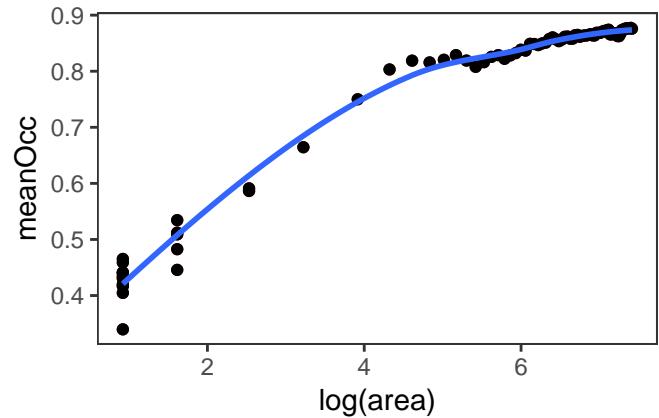
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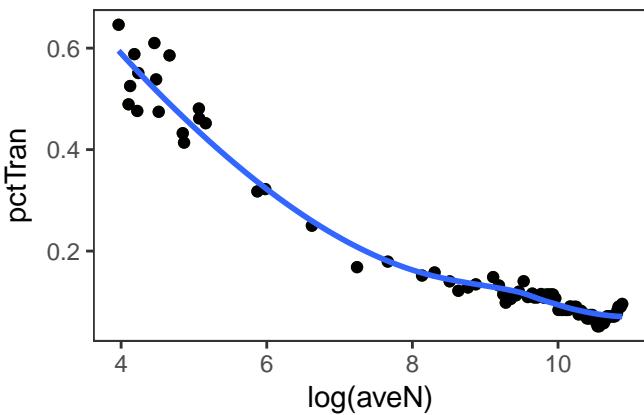
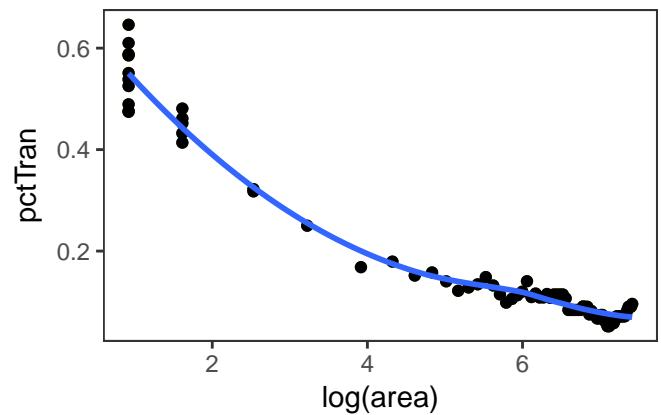
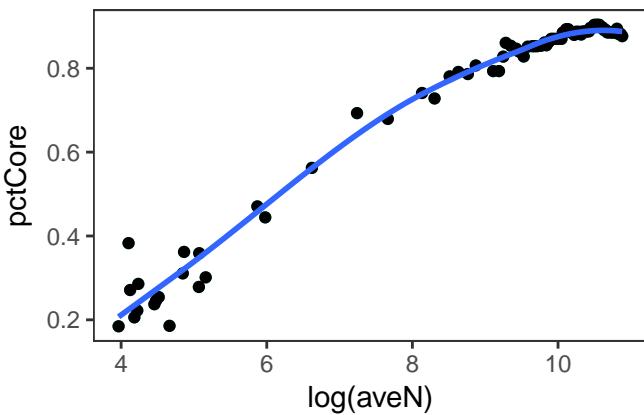
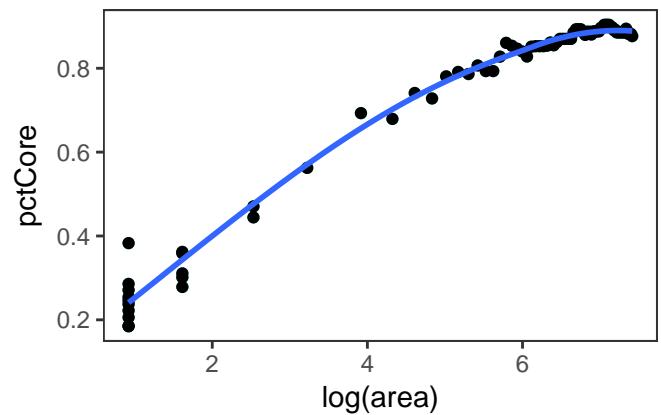
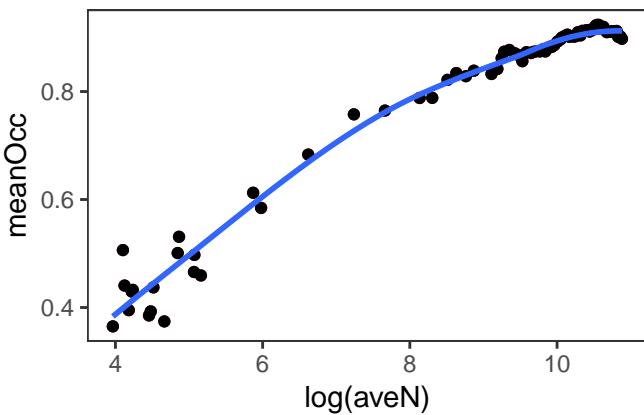
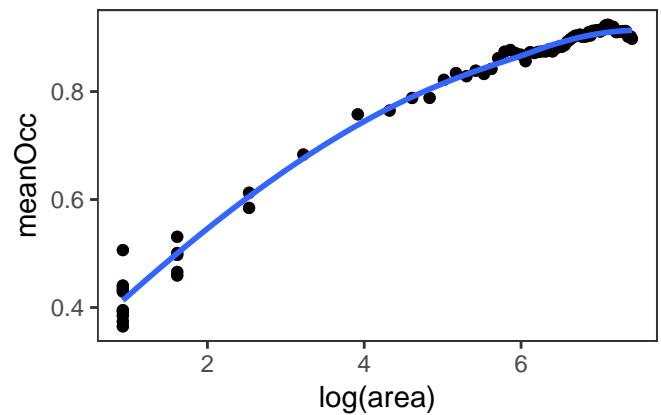
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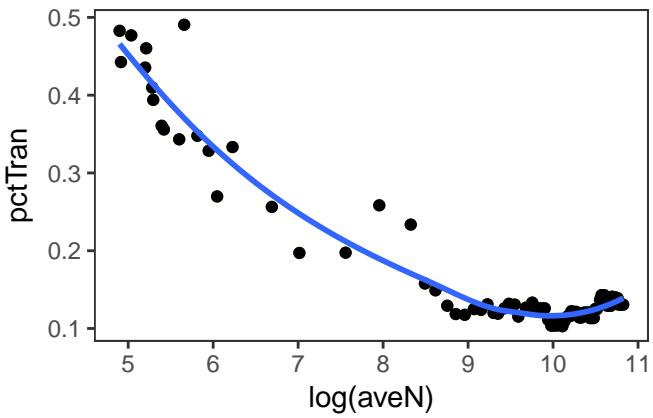
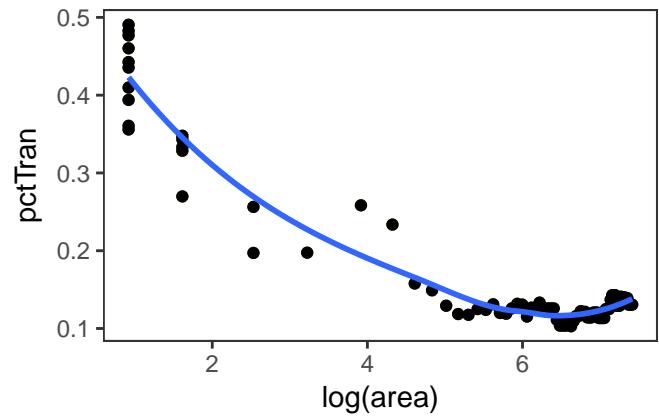
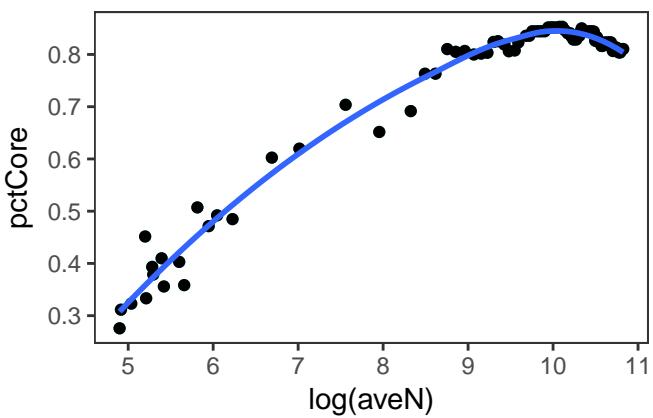
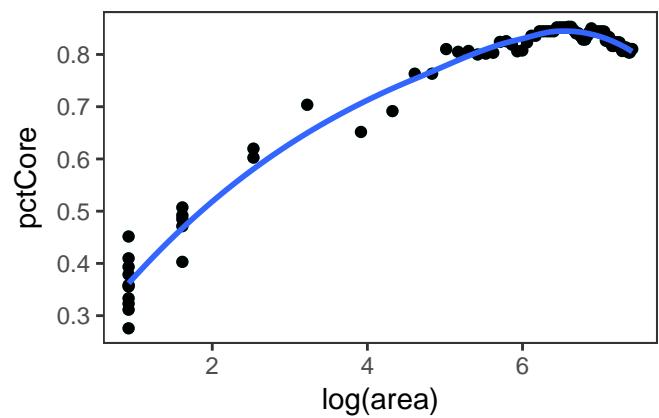
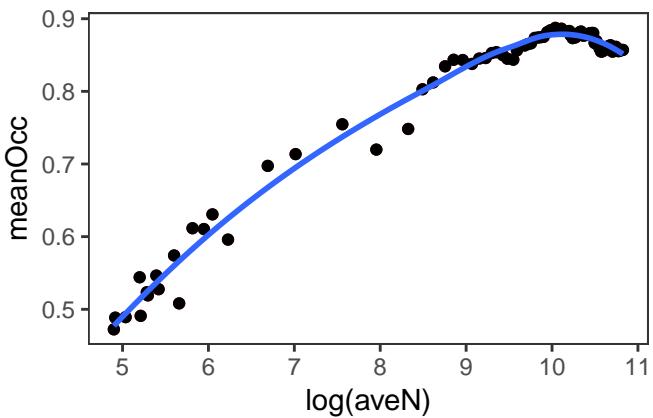
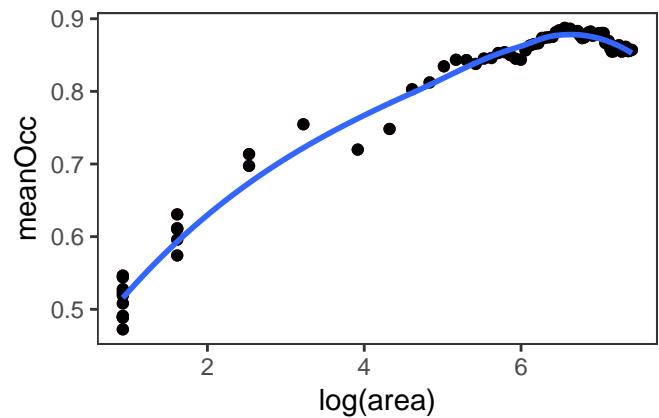
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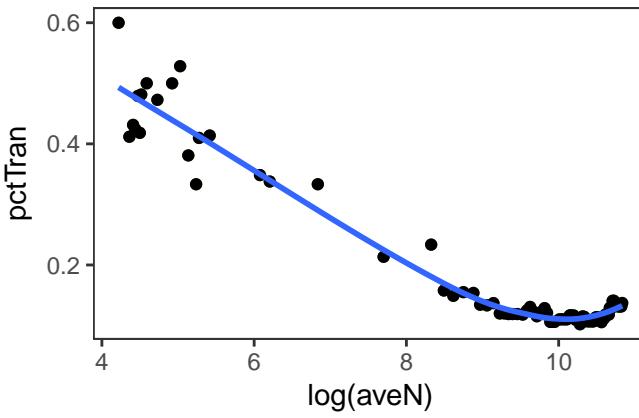
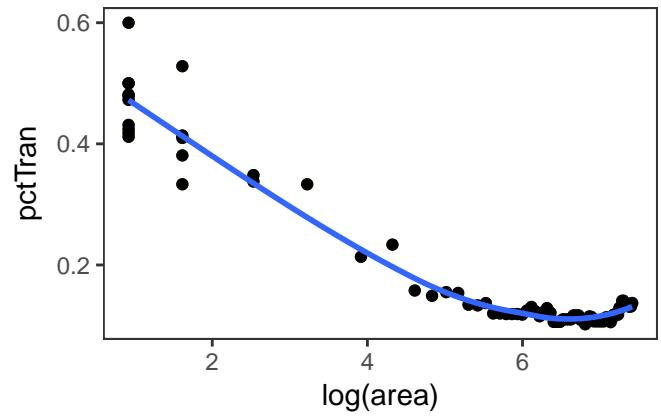
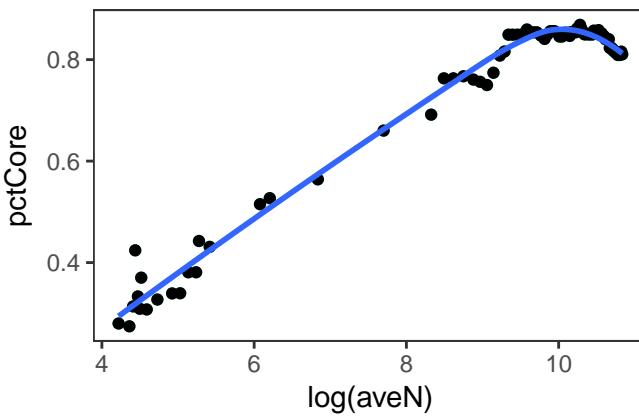
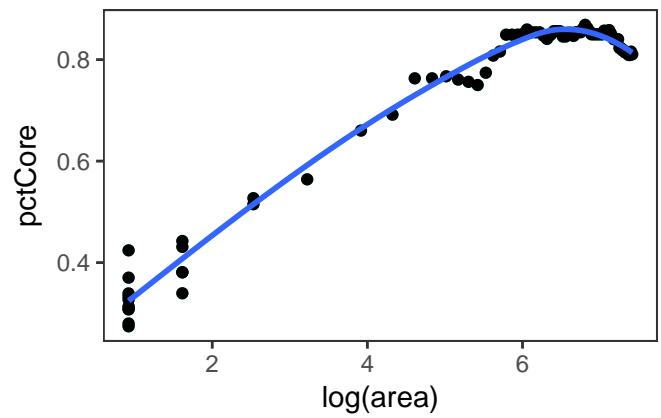
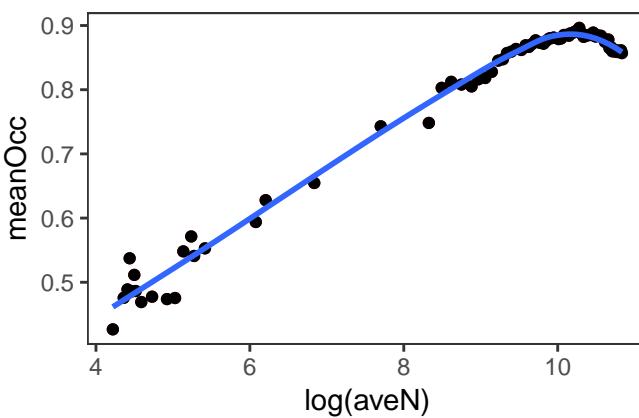
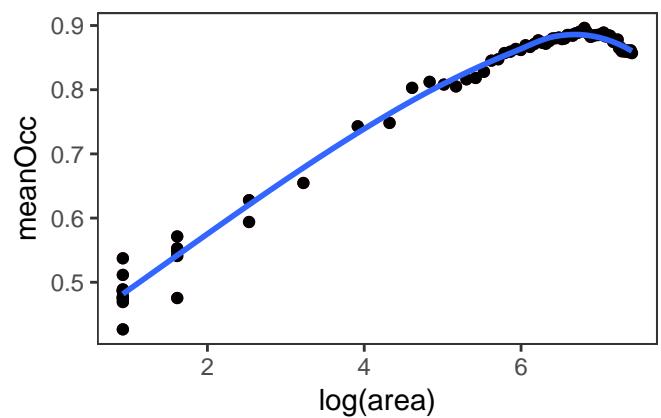
scaleplot_61045



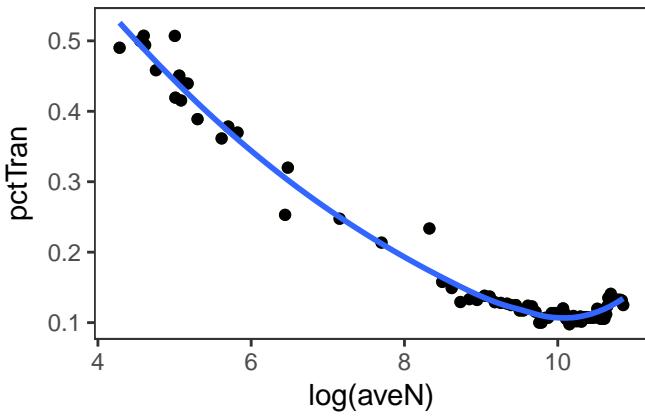
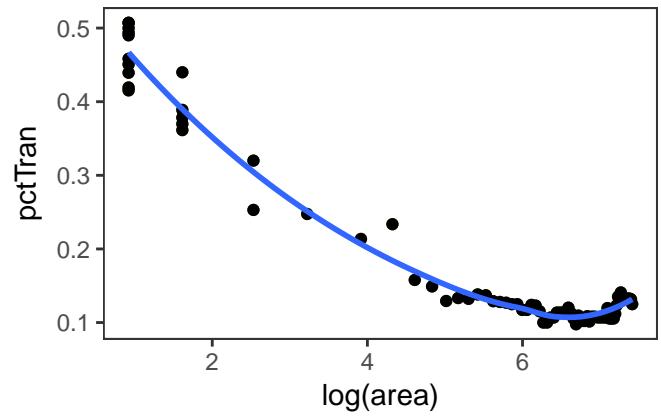
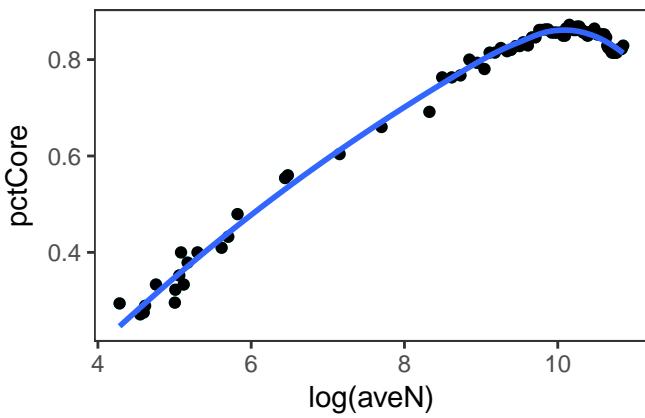
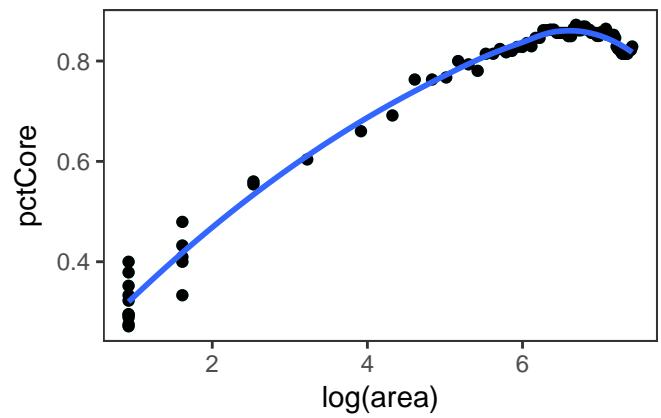
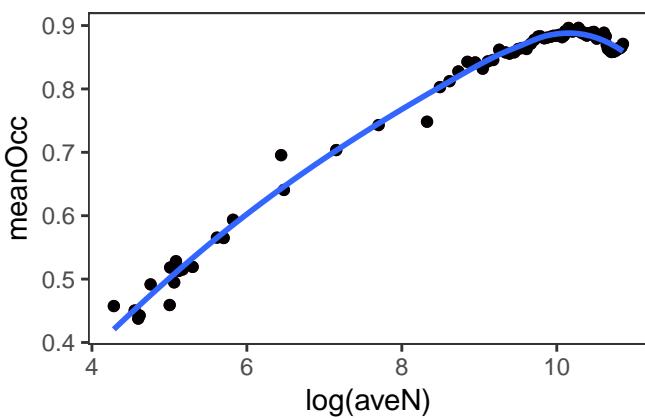
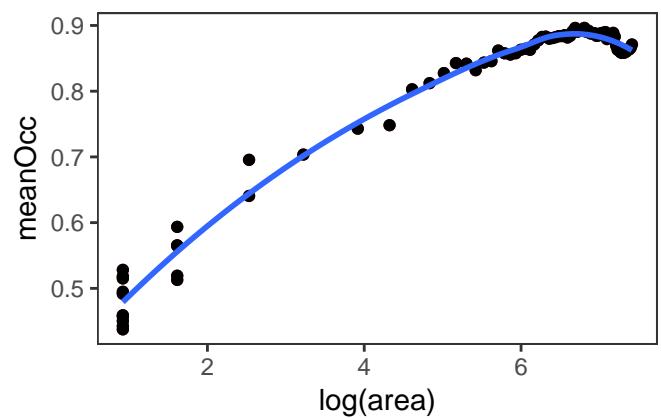
scaleplot_61047



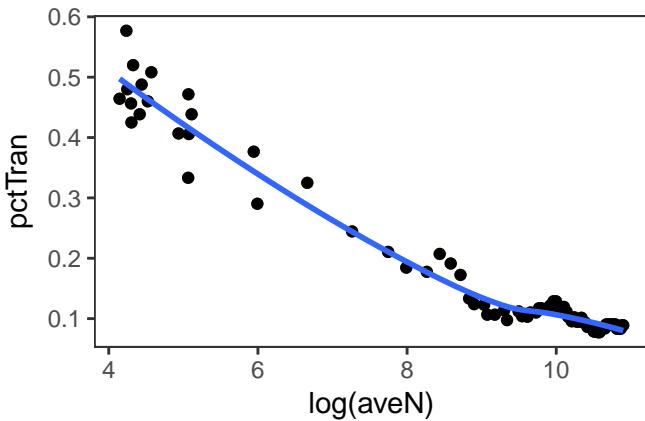
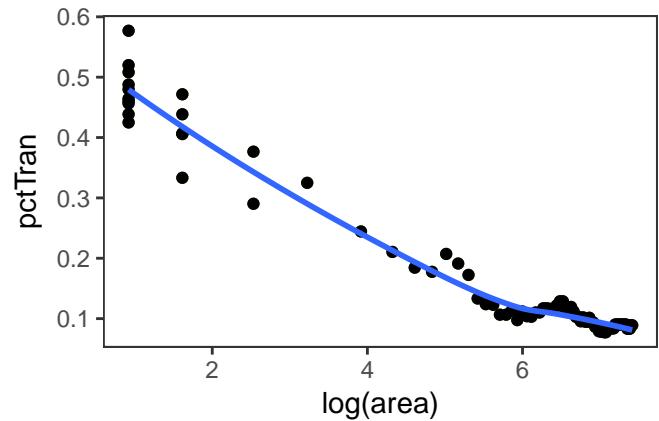
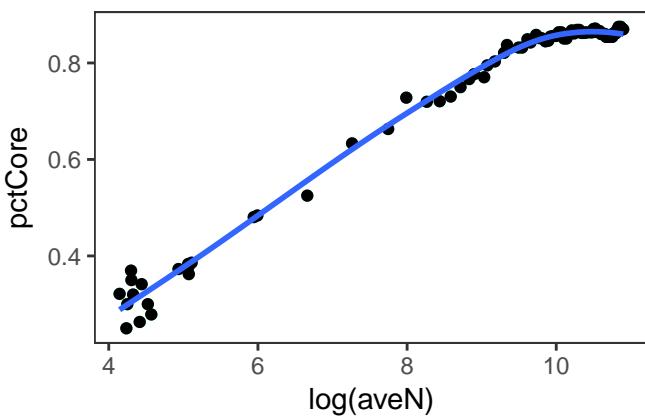
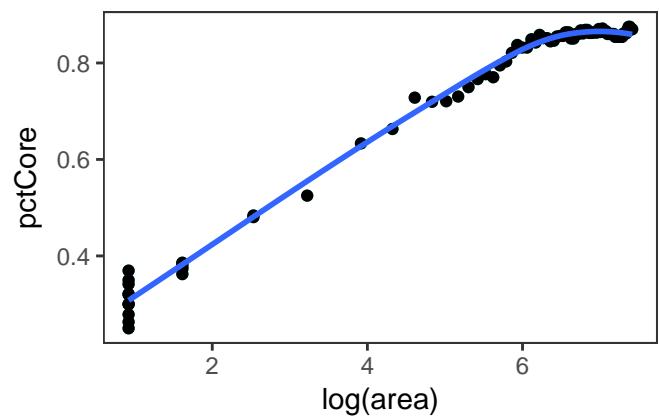
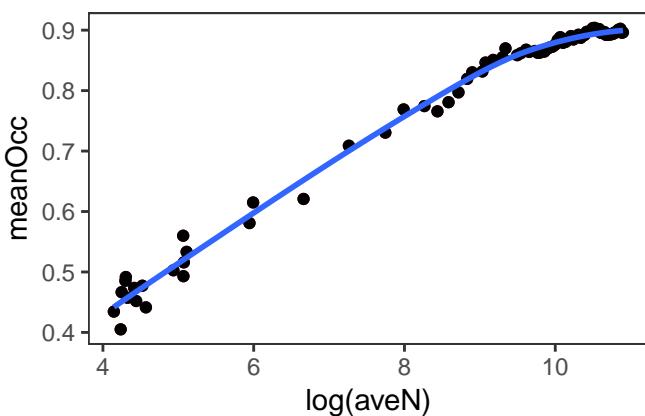
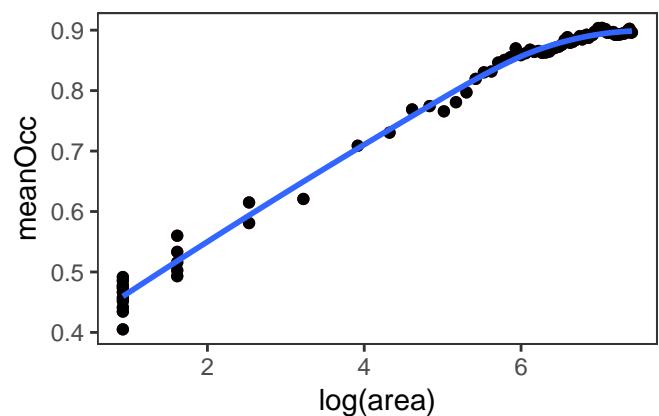
scaleplot_61048



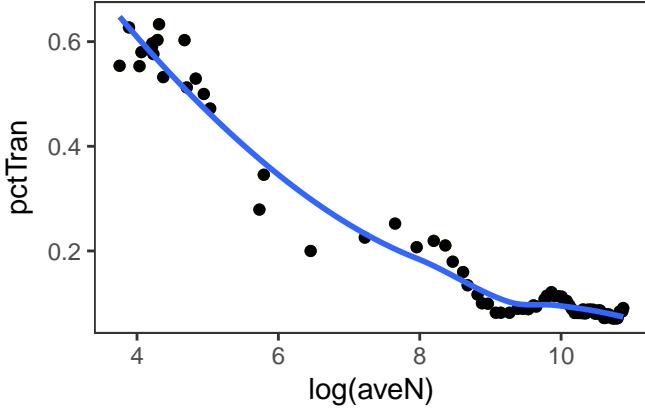
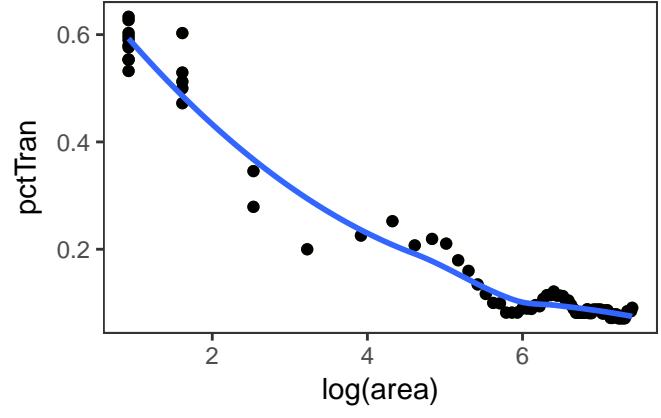
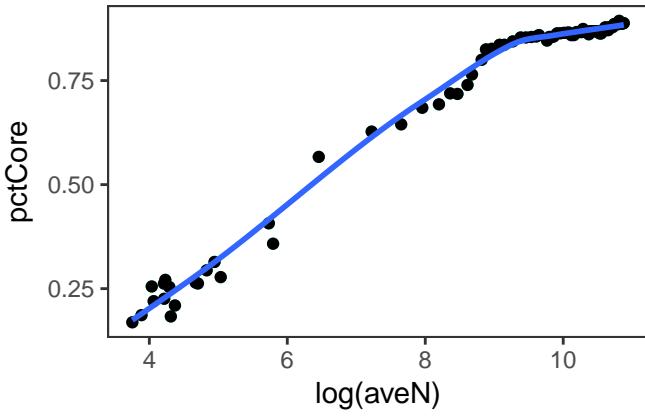
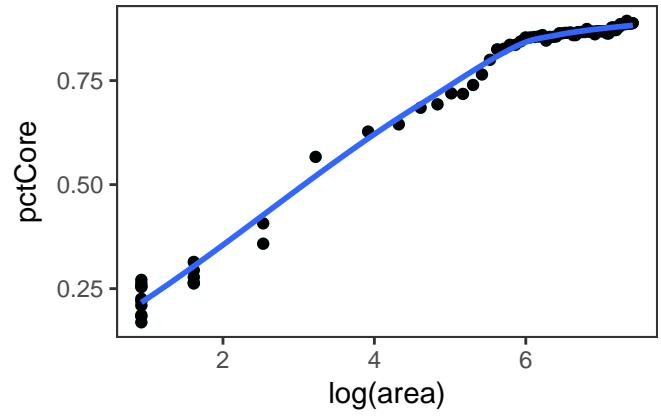
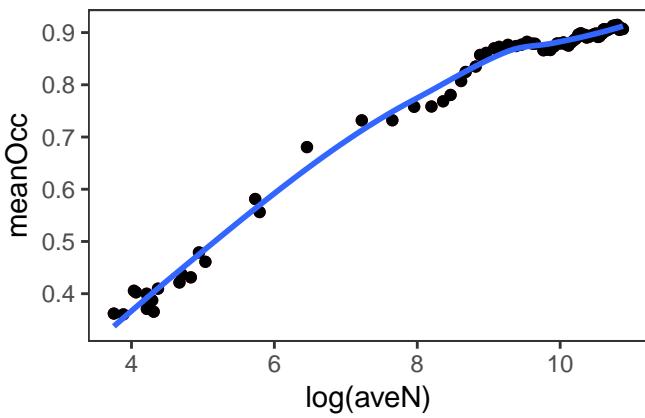
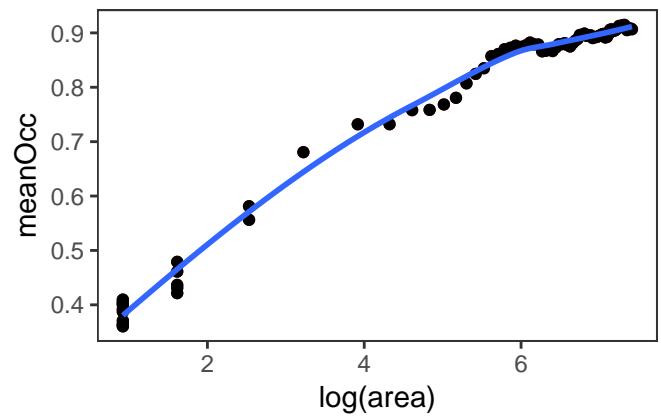
scaleplot_61049



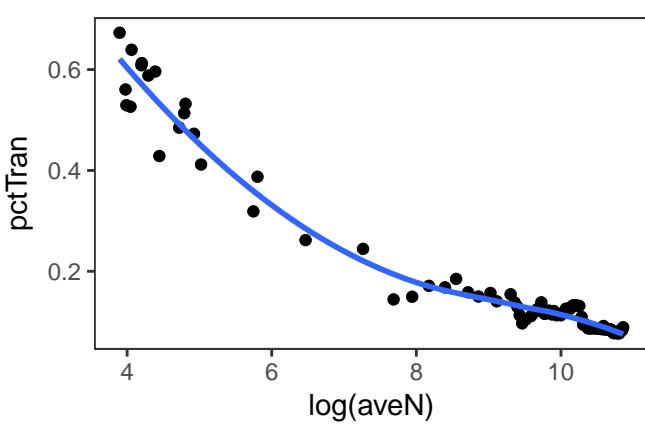
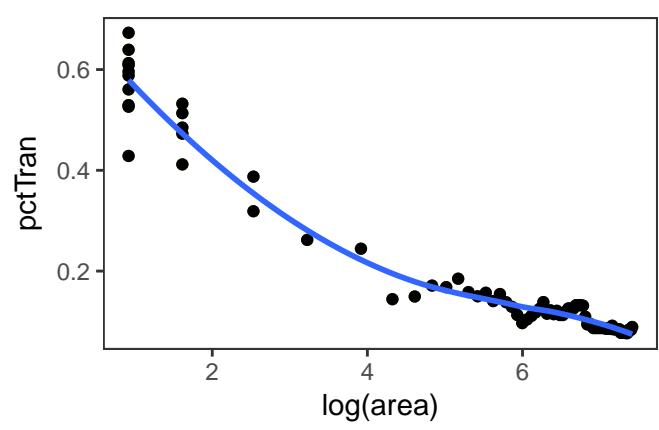
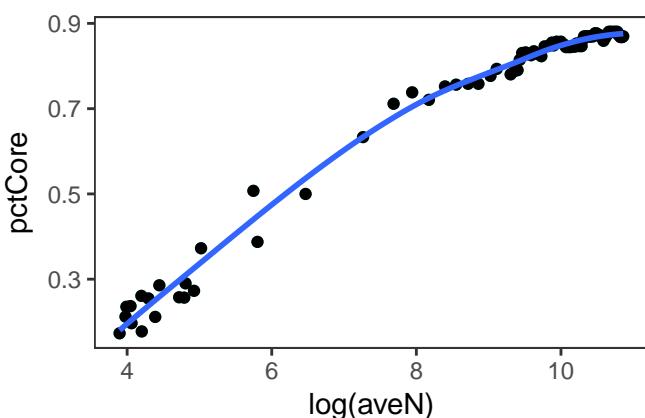
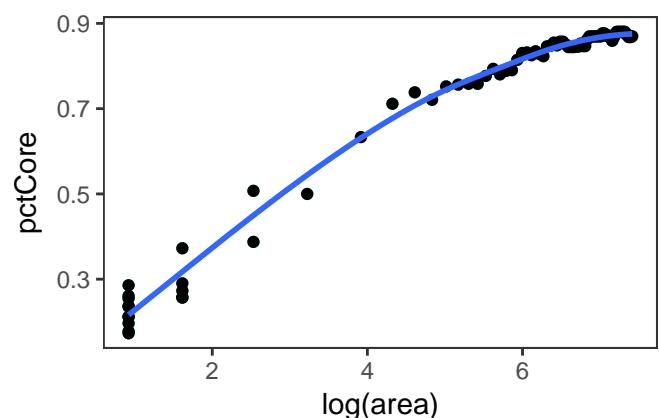
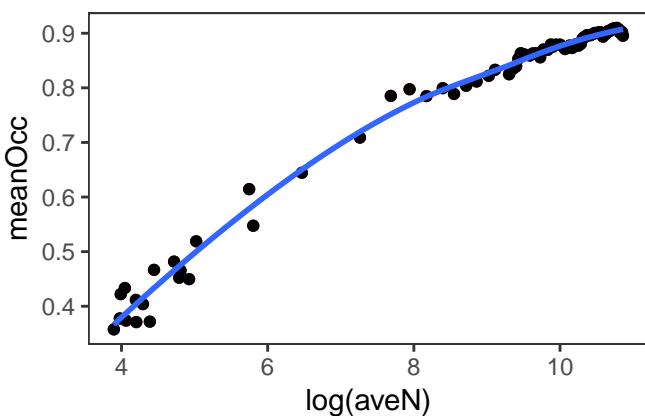
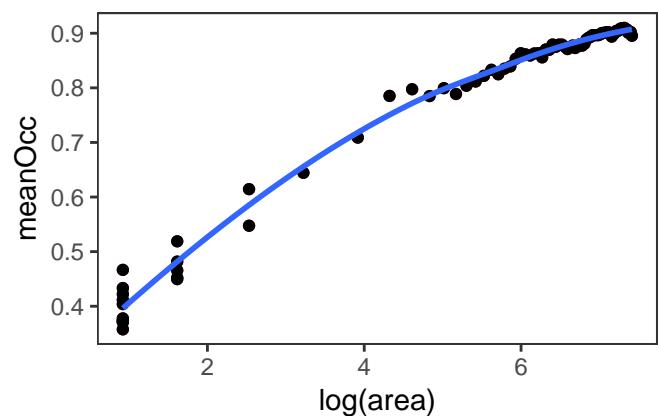
scaleplot_61053



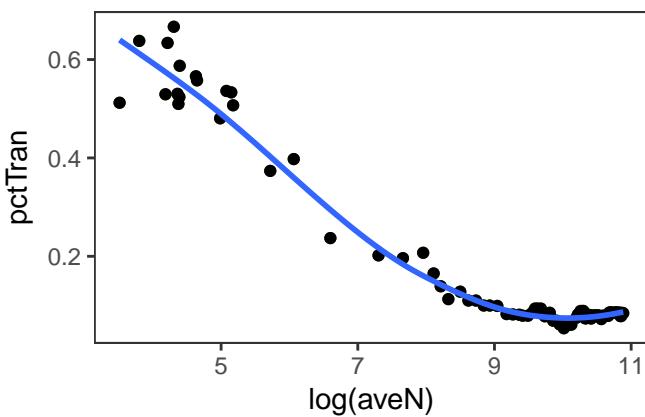
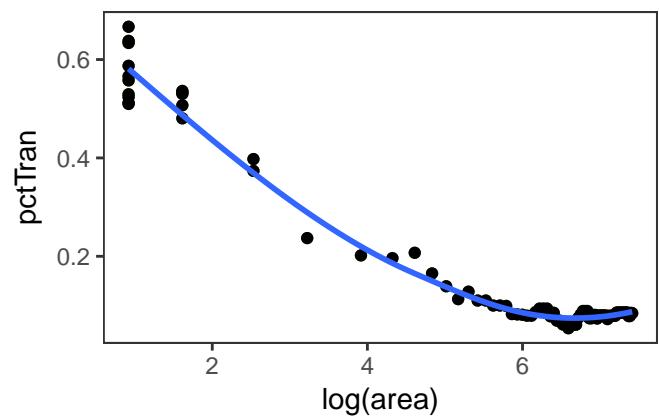
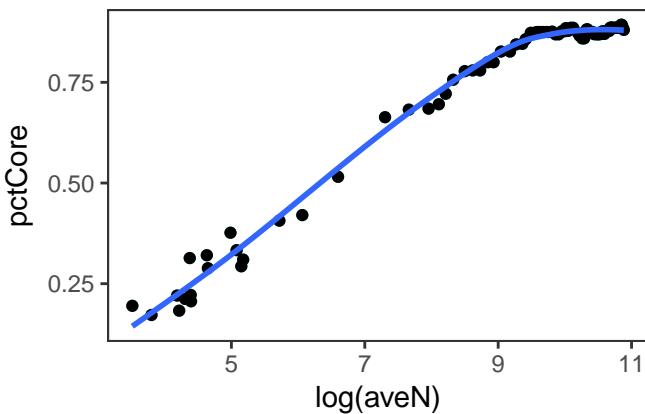
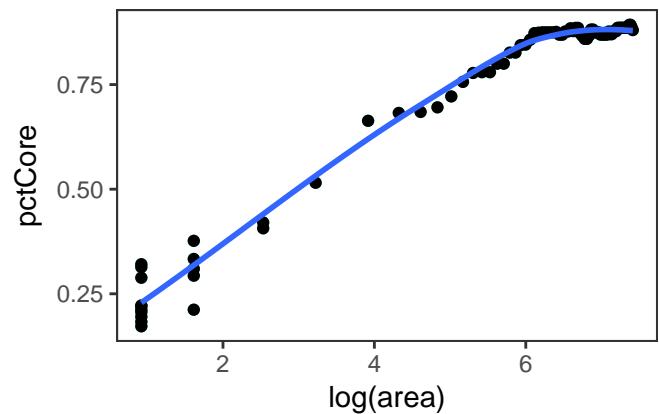
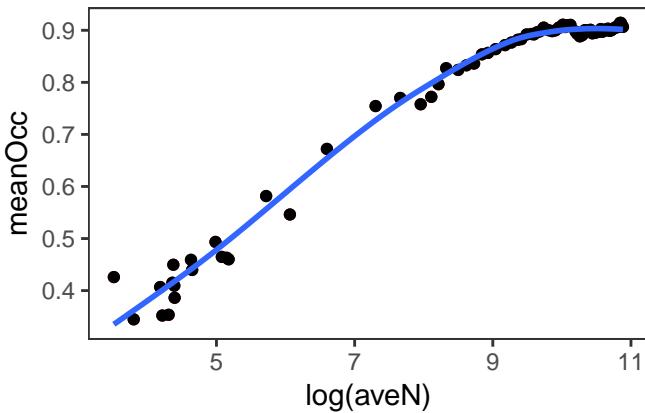
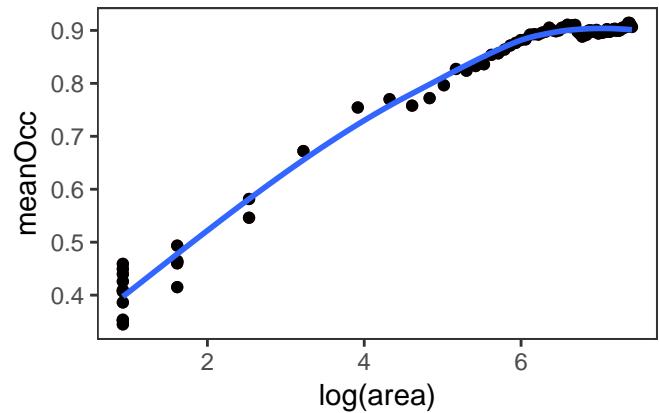
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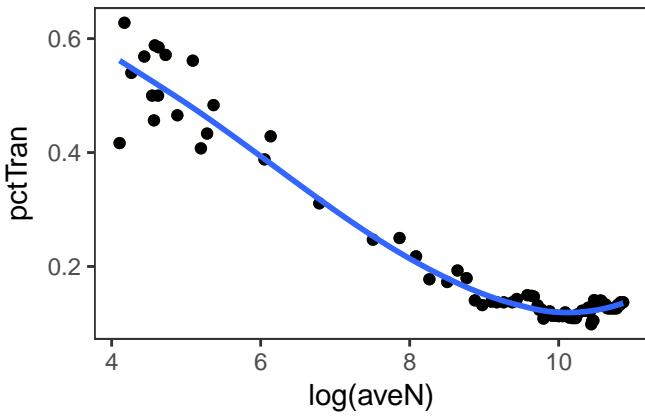
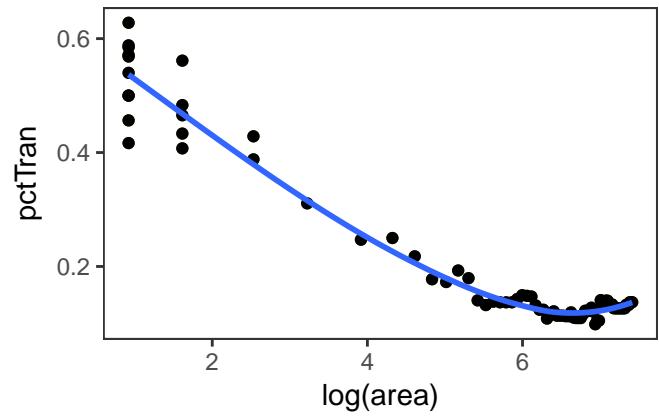
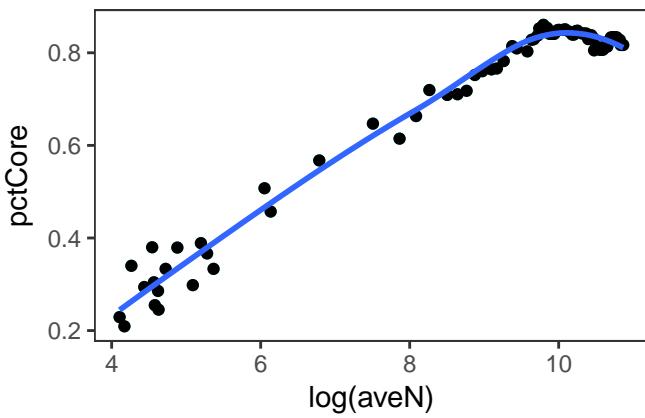
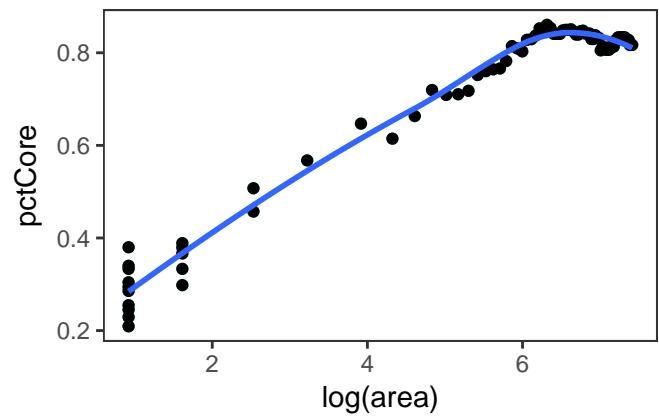
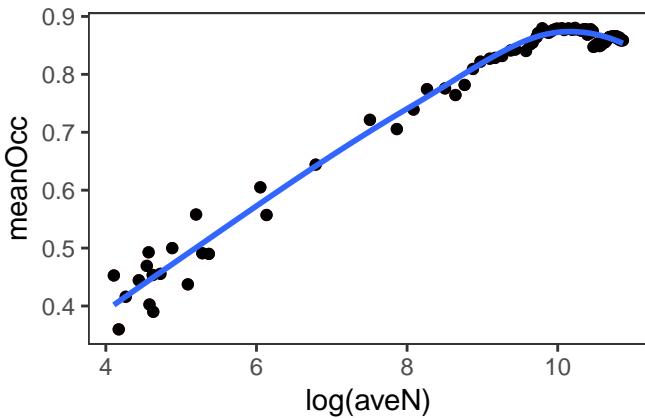
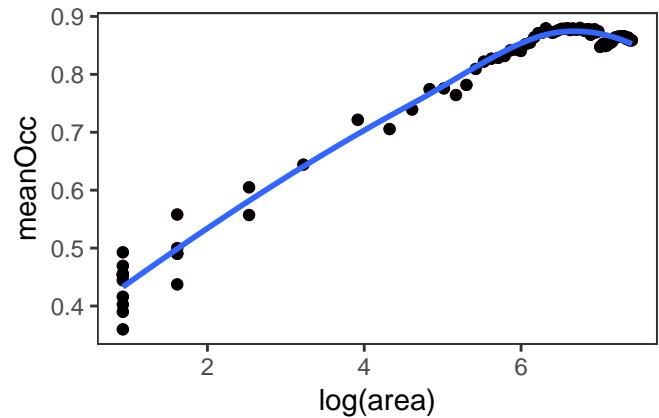
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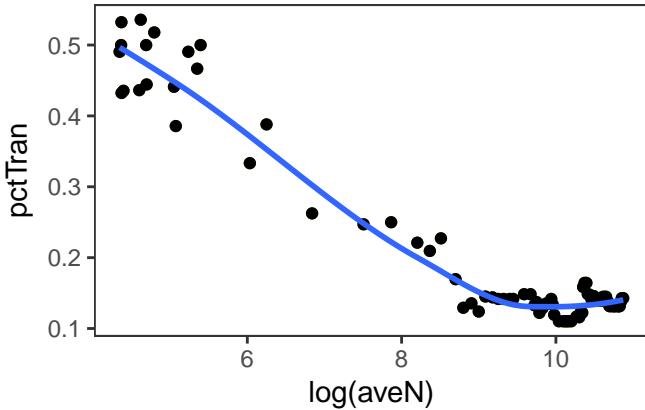
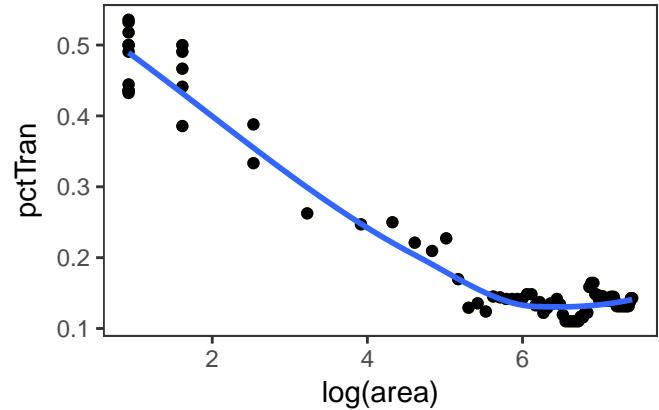
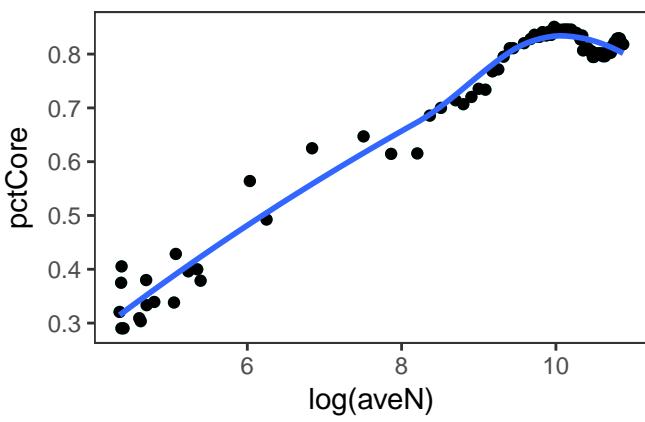
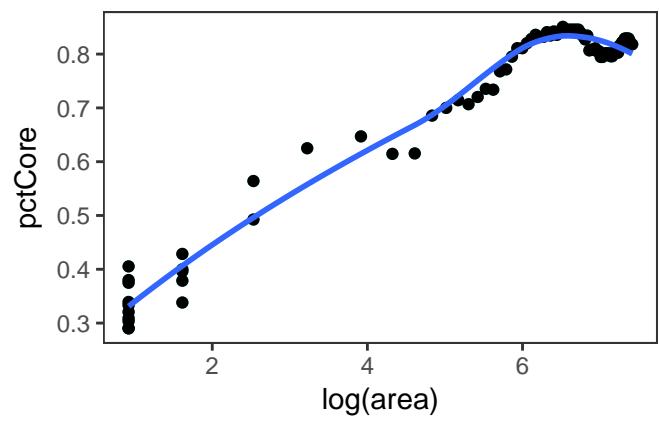
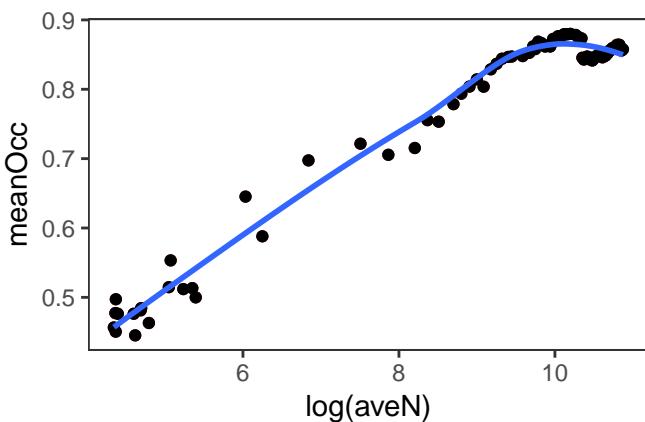
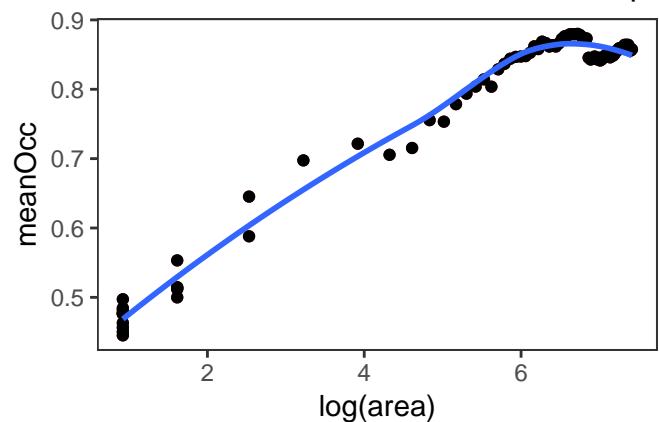
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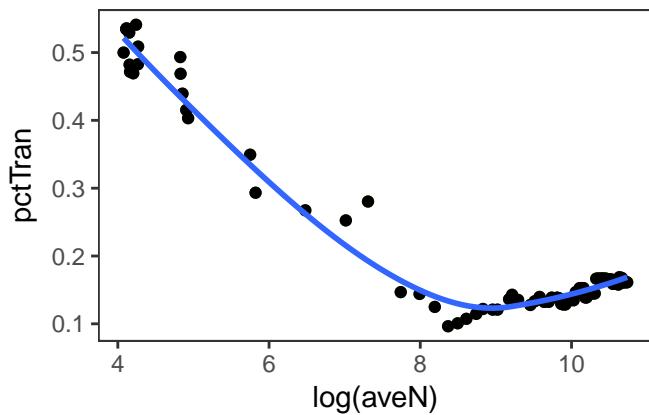
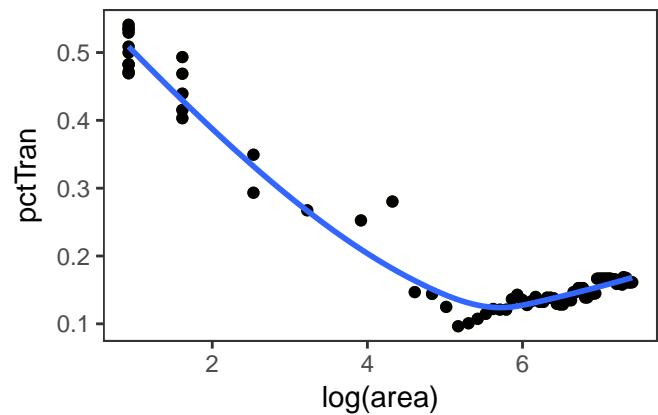
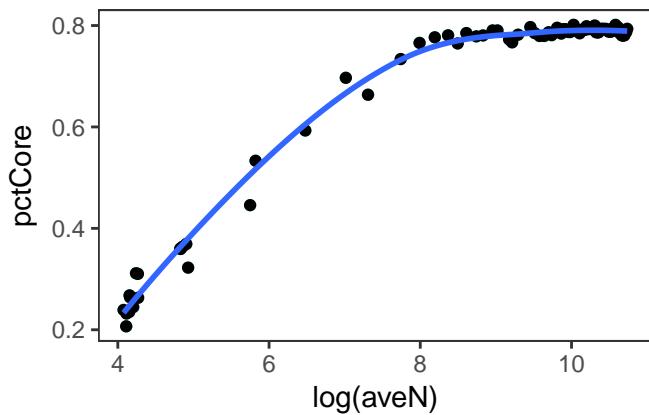
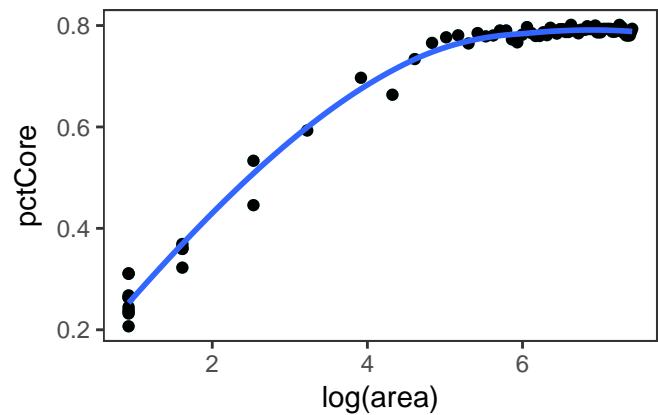
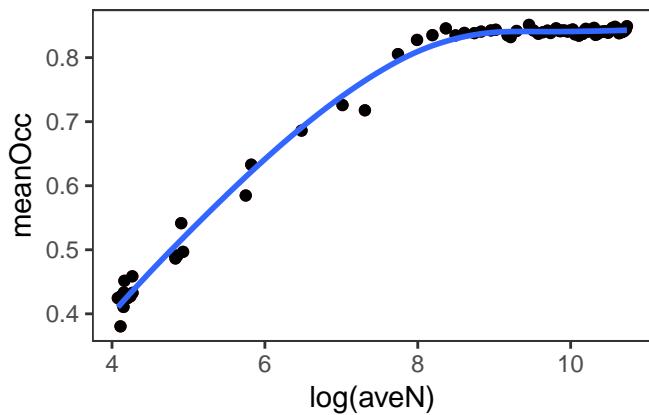
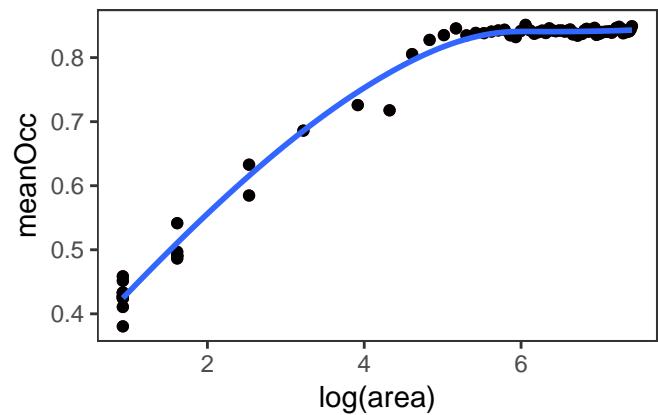
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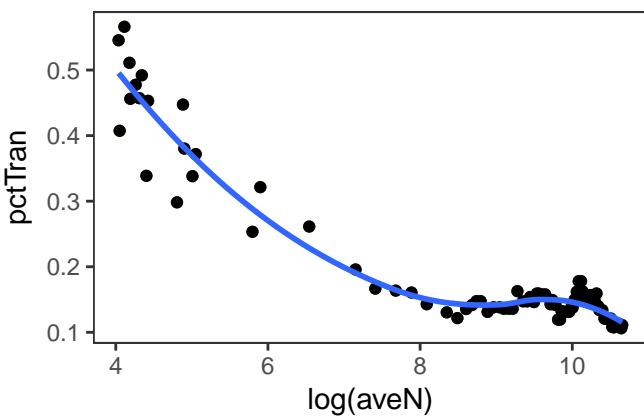
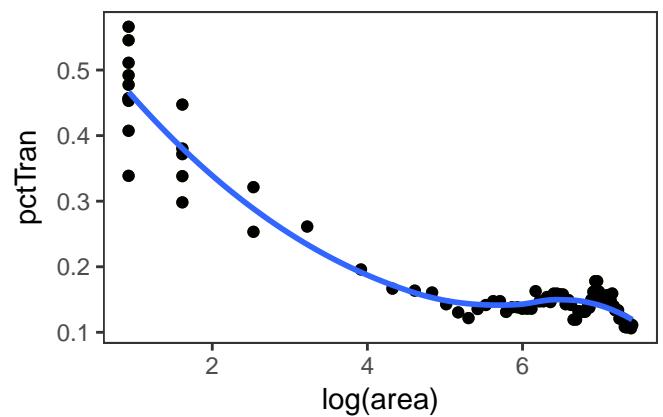
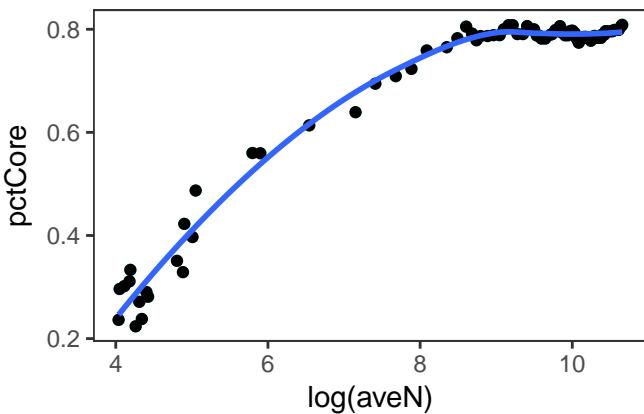
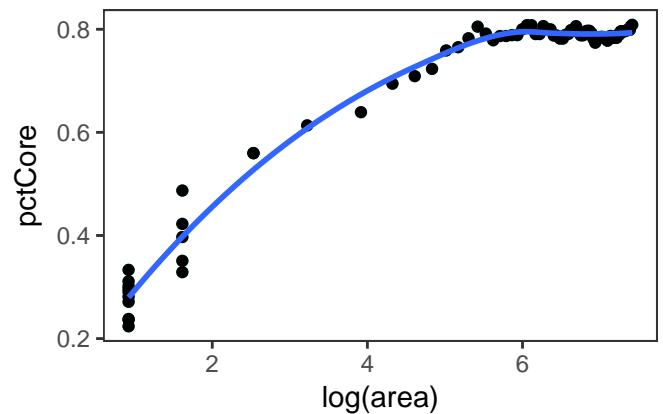
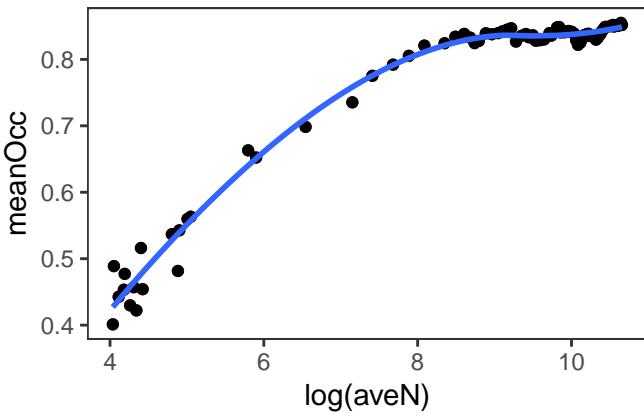
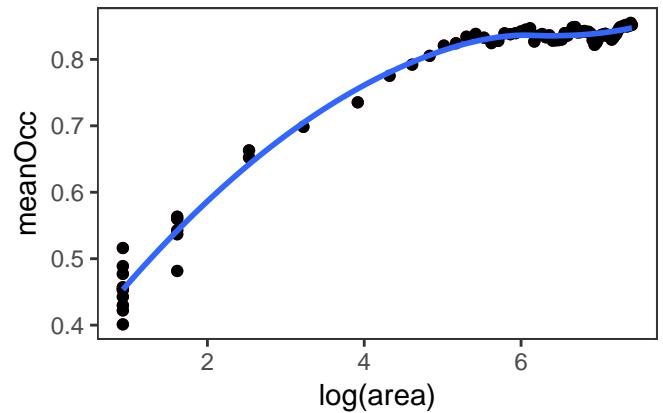
scaleplot_61065



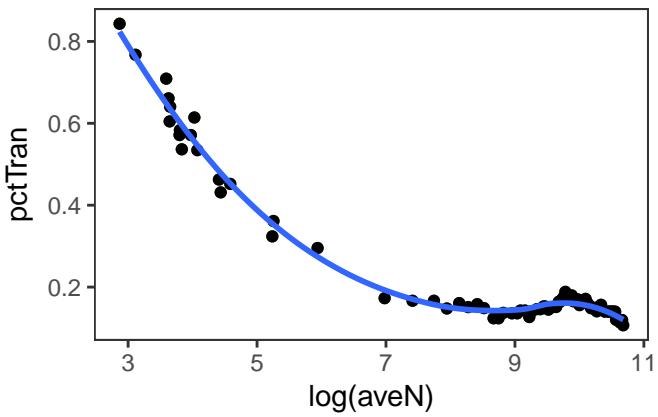
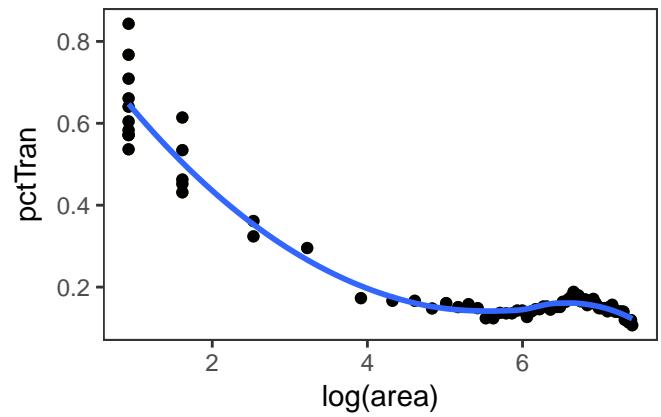
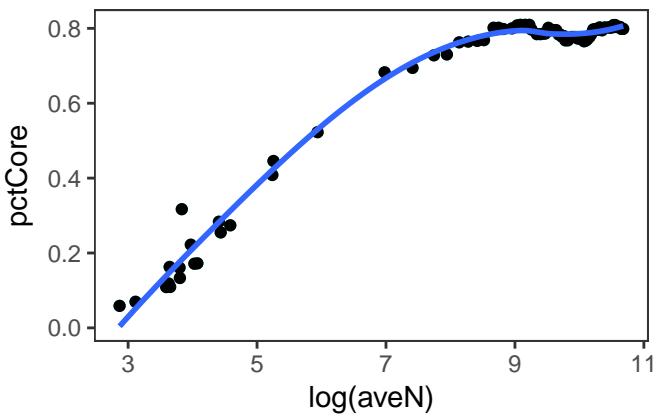
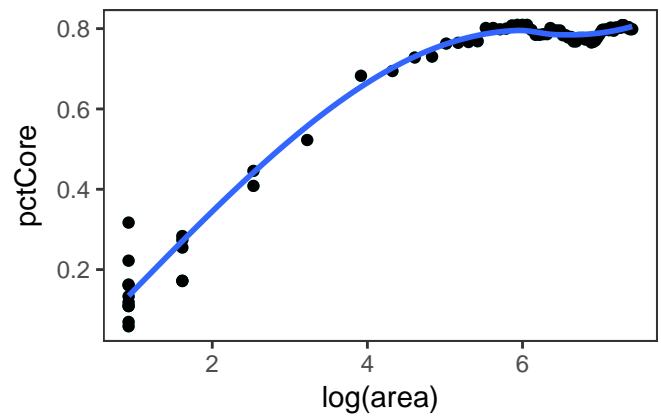
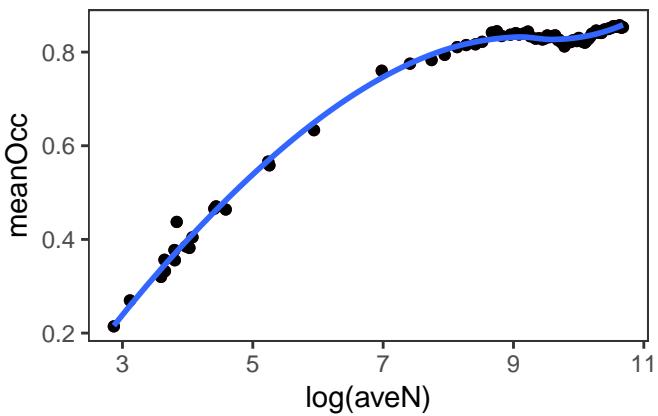
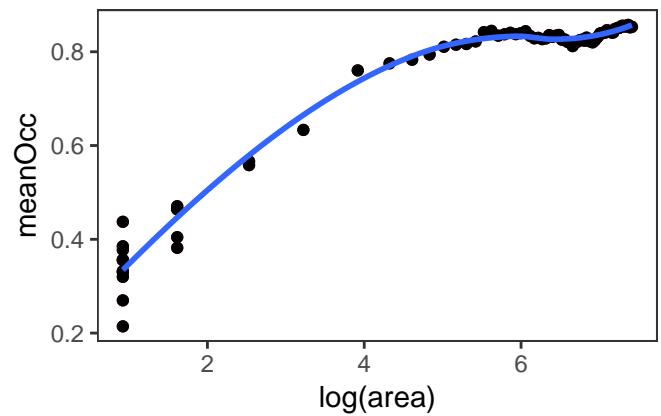
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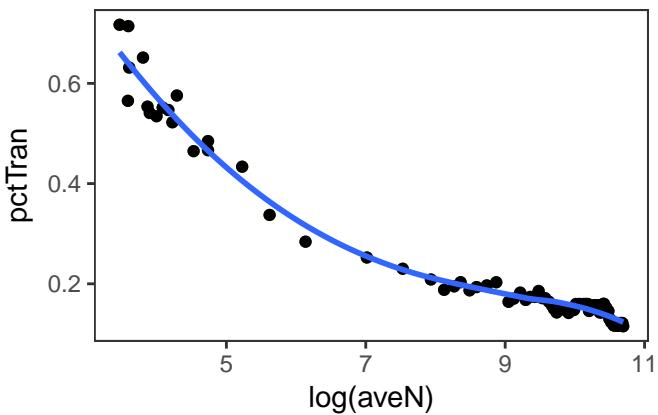
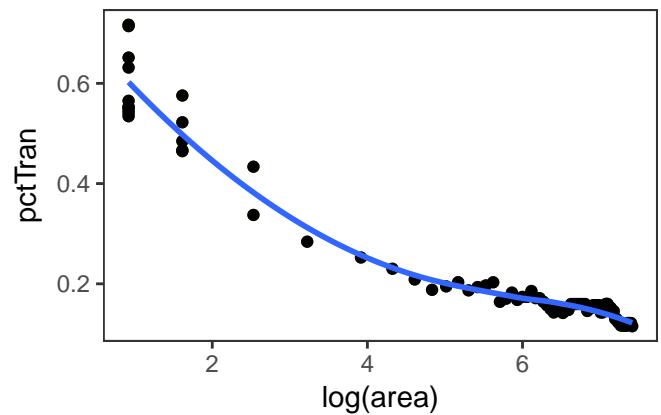
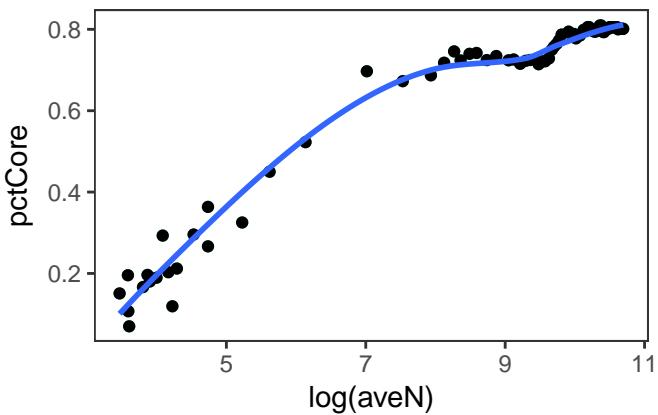
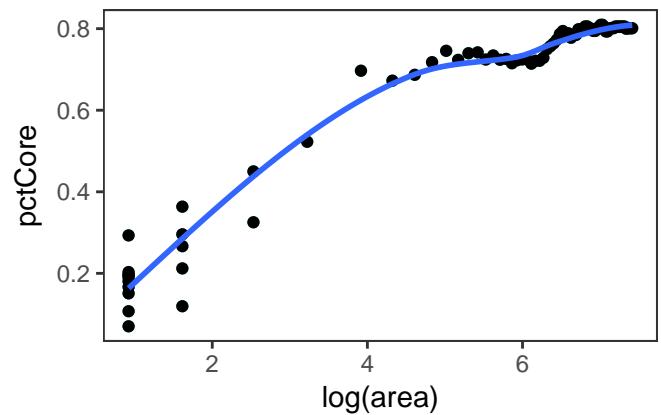
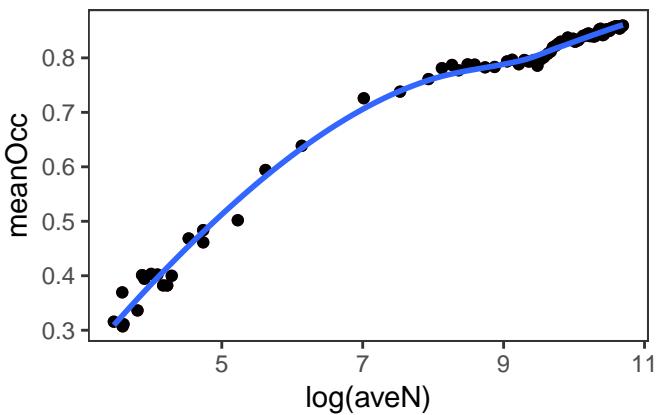
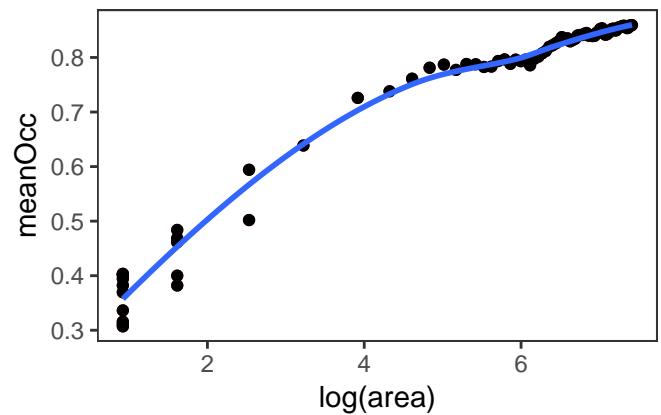
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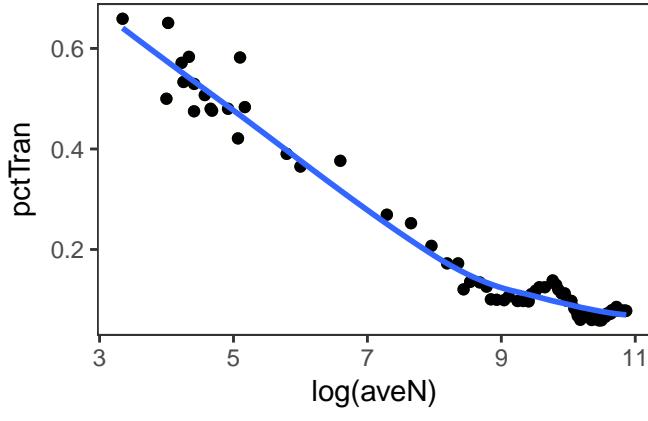
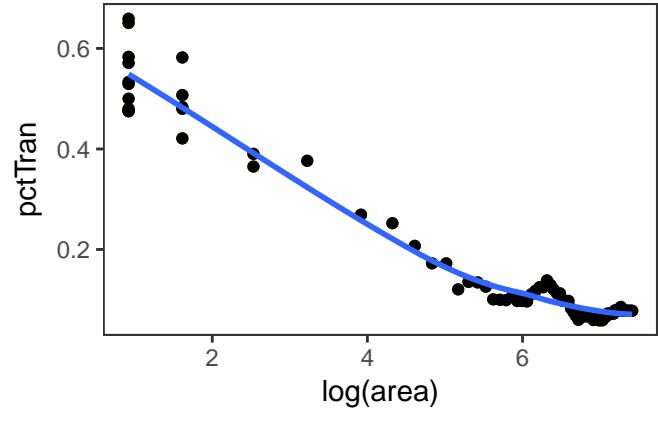
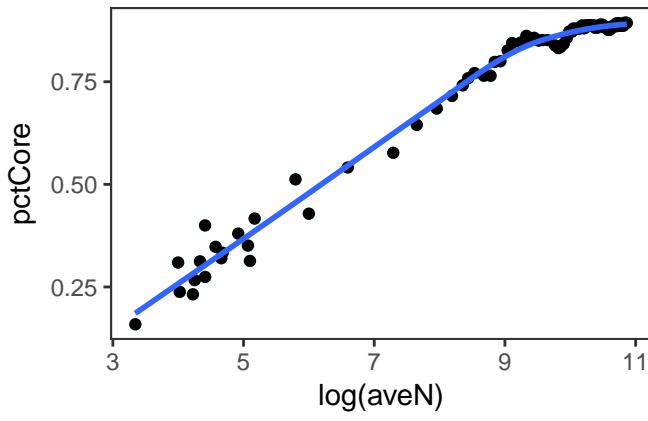
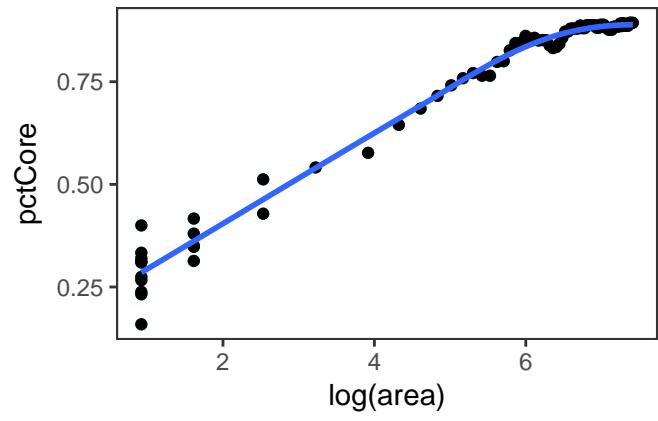
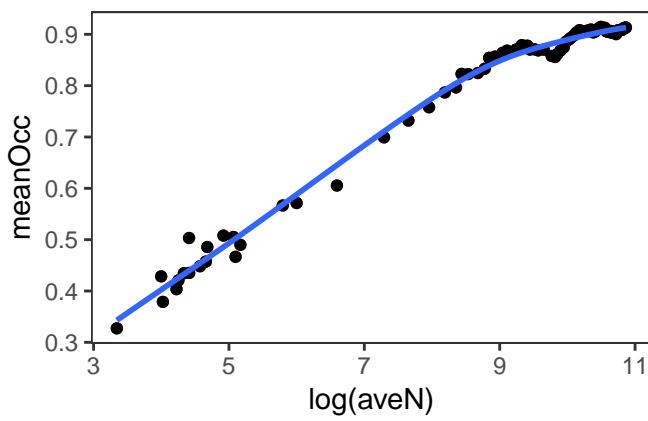
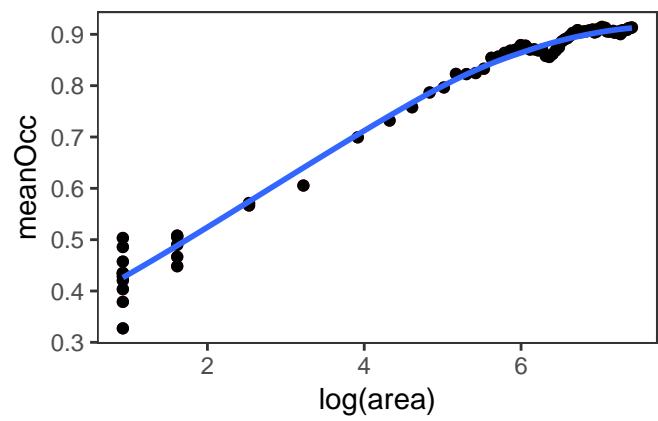
scaleplot_61093



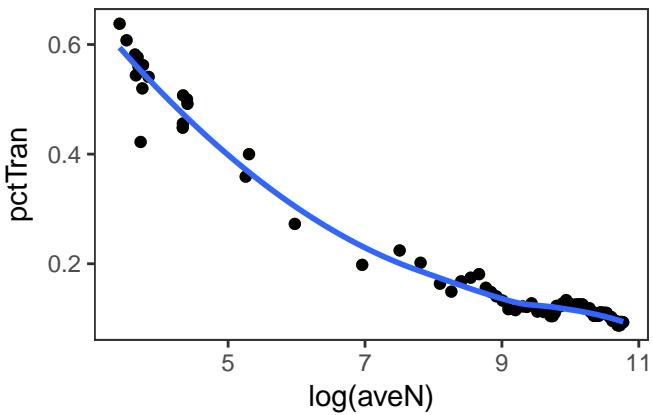
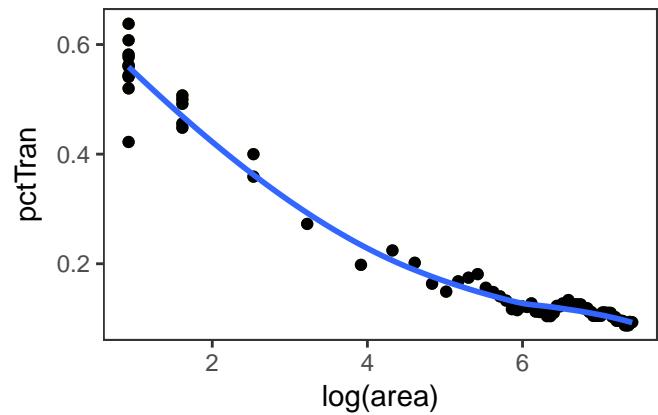
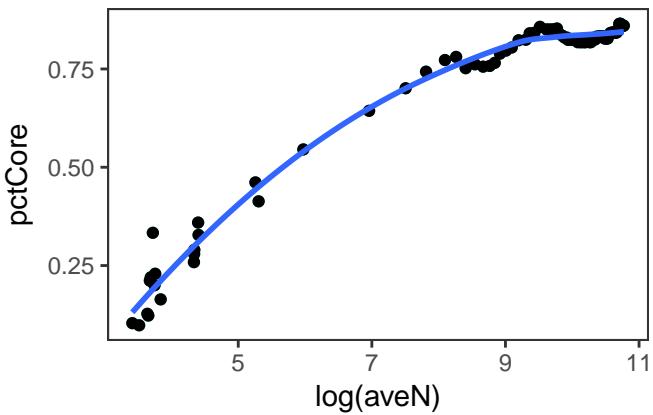
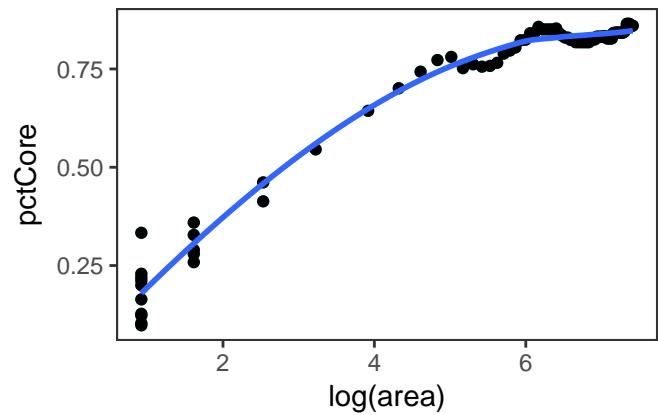
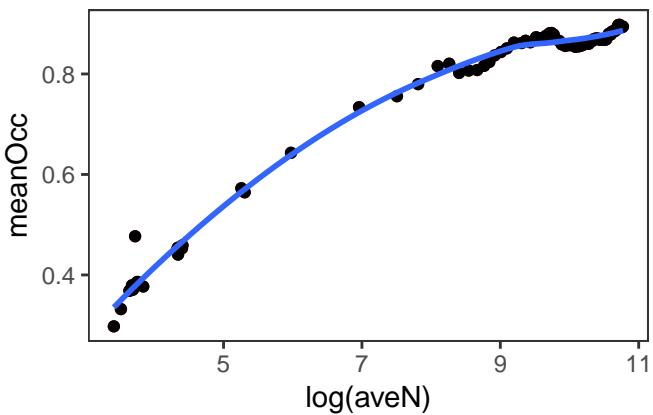
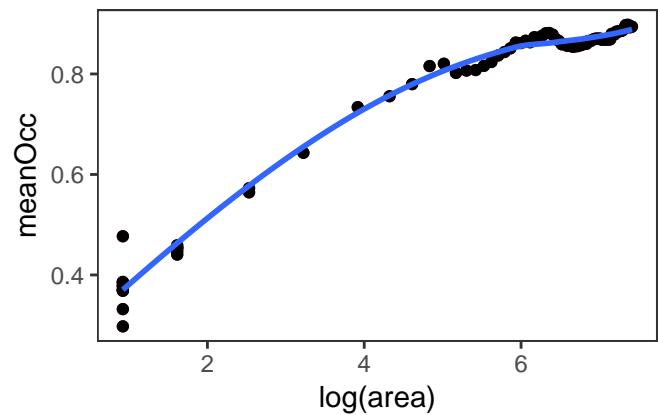
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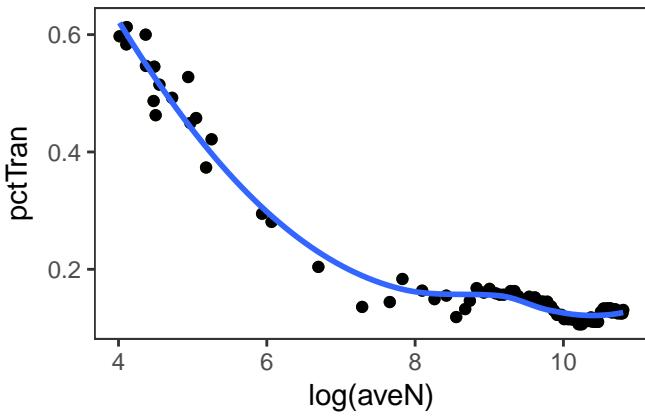
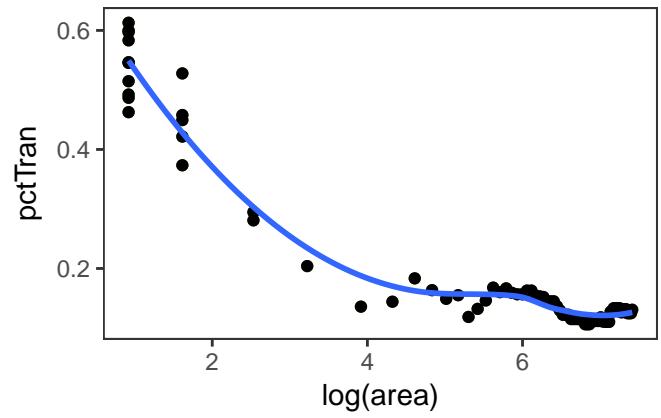
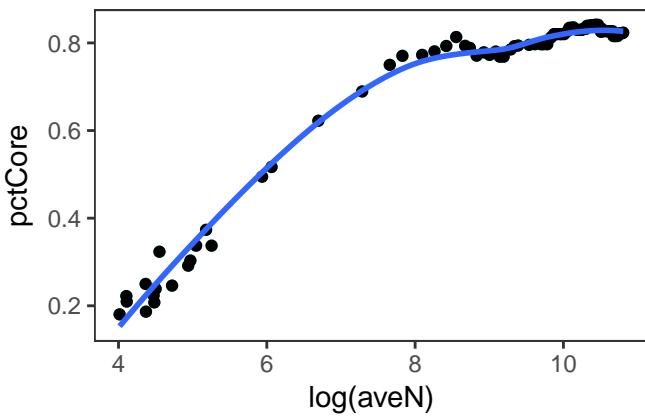
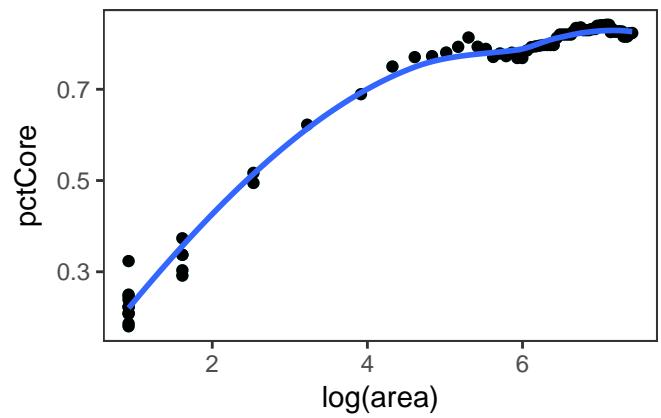
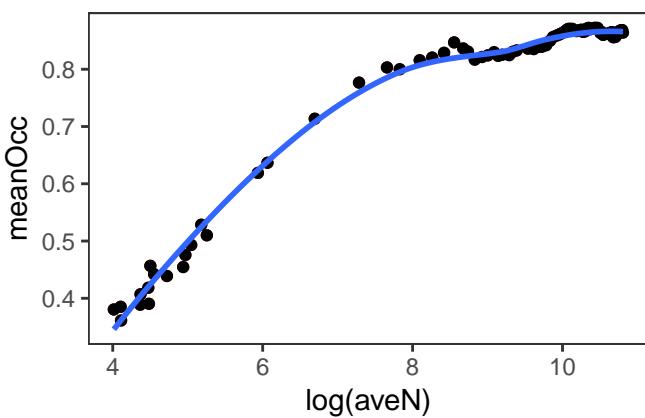
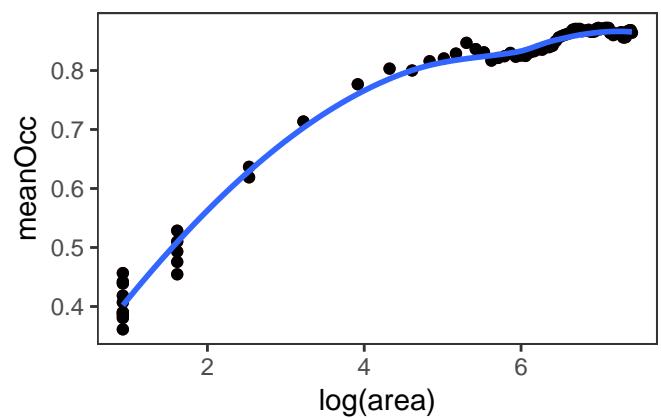
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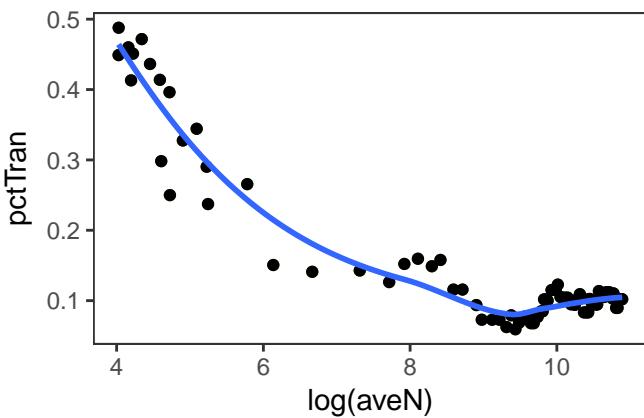
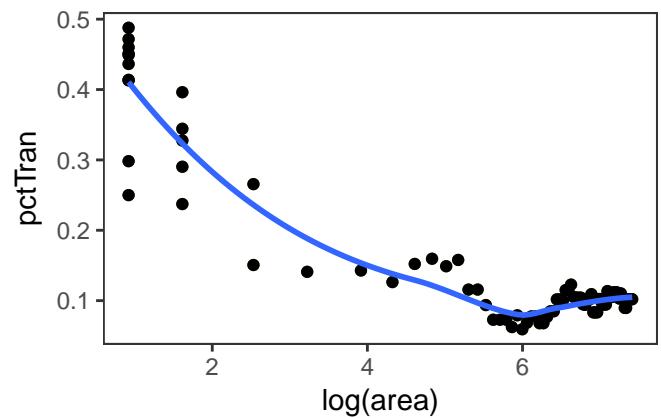
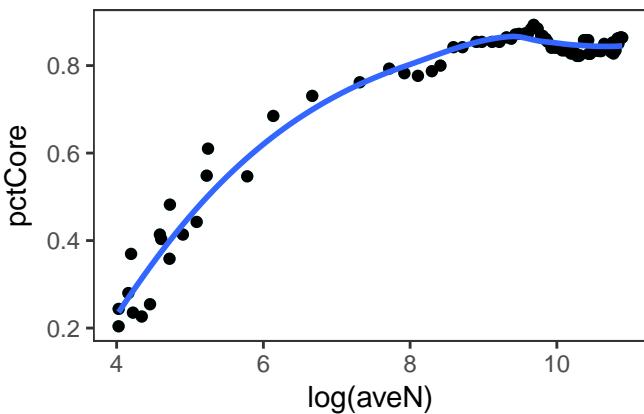
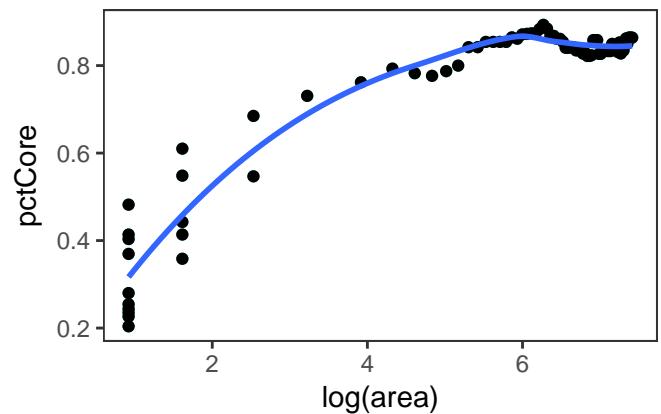
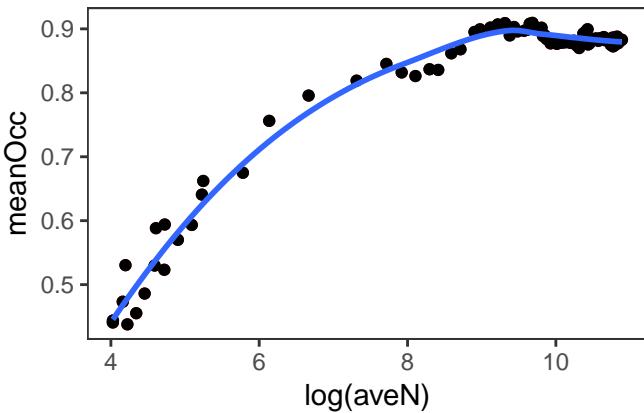
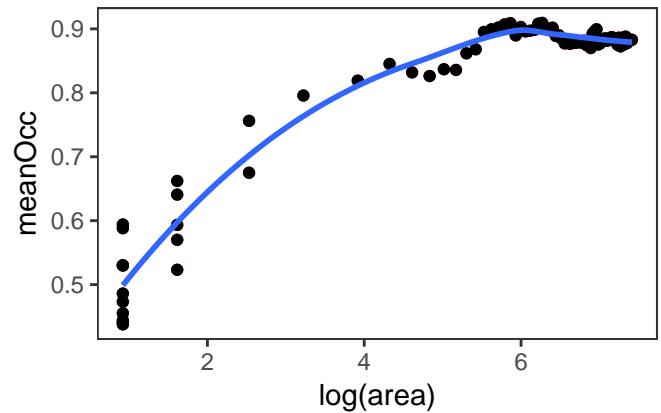
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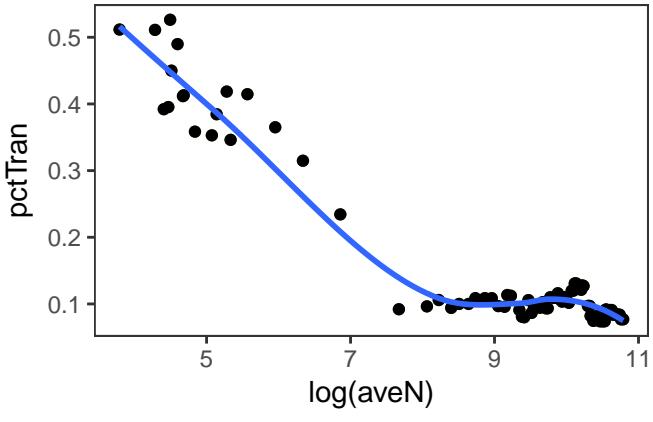
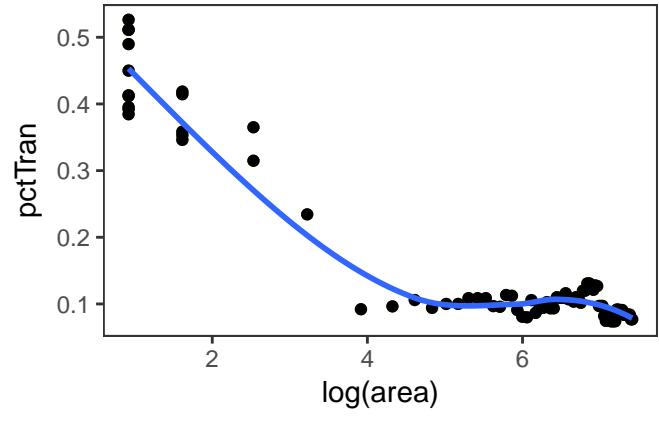
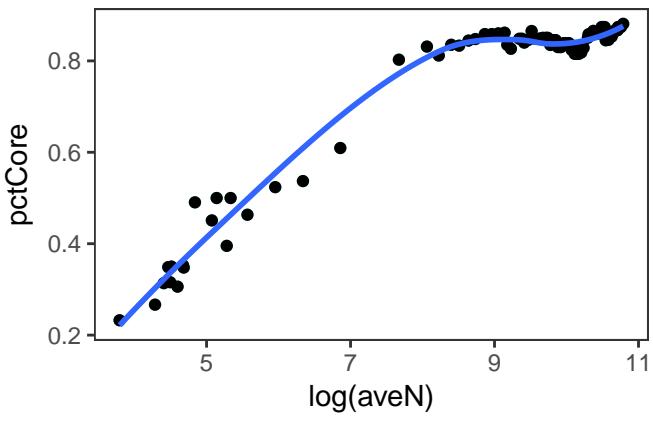
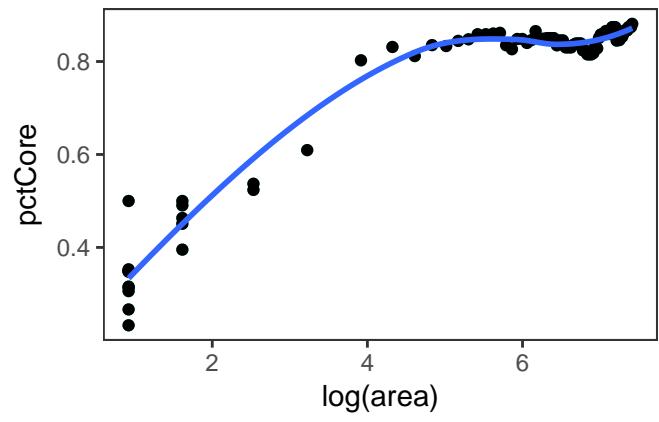
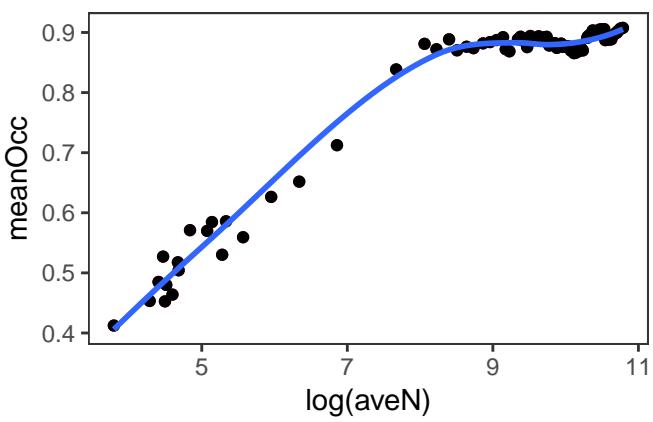
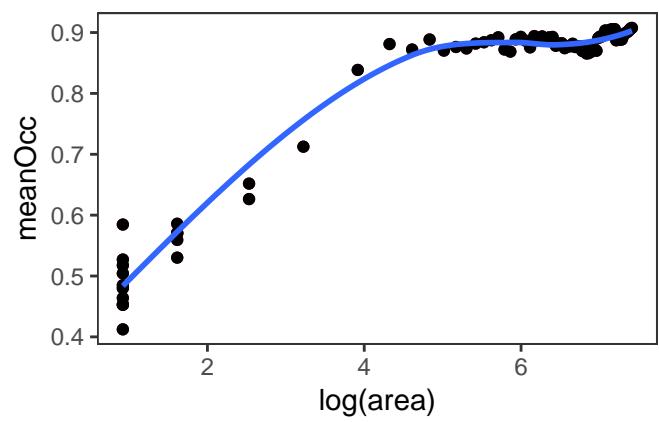
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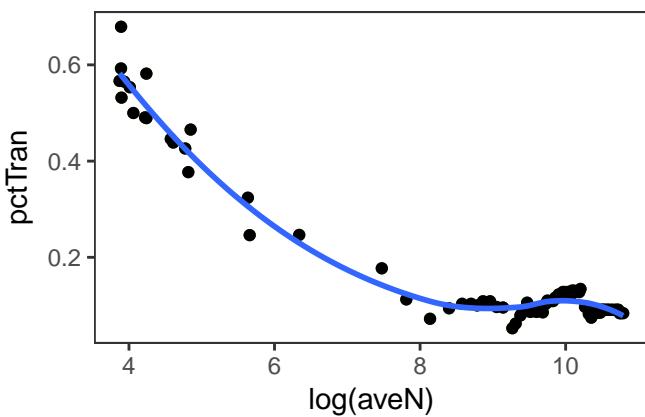
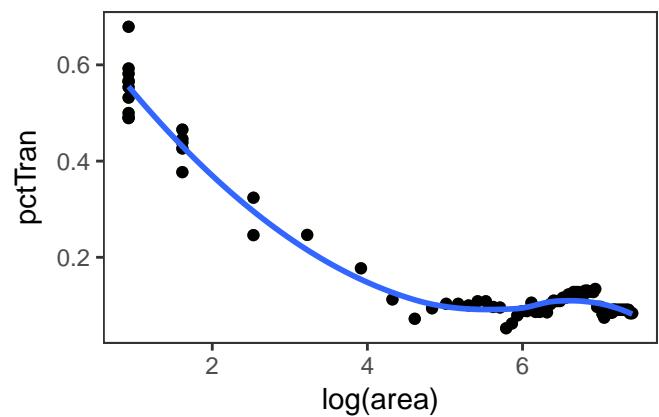
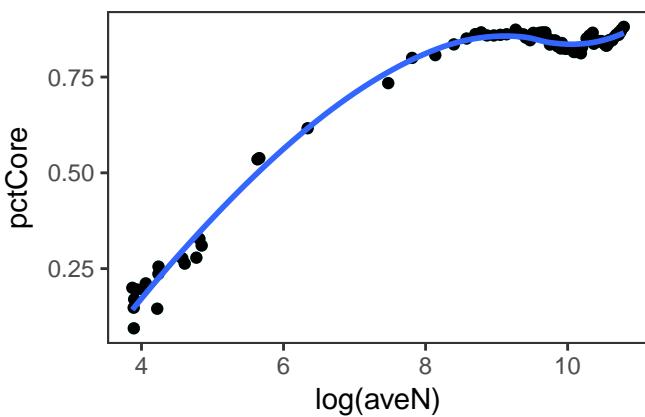
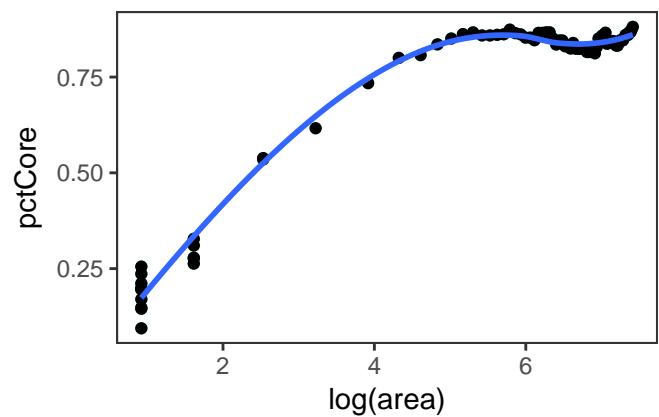
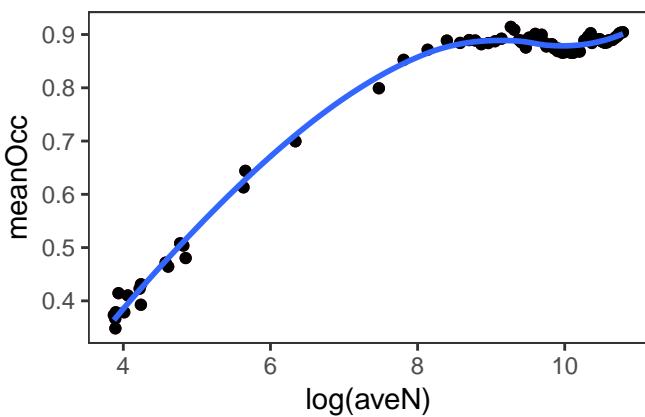
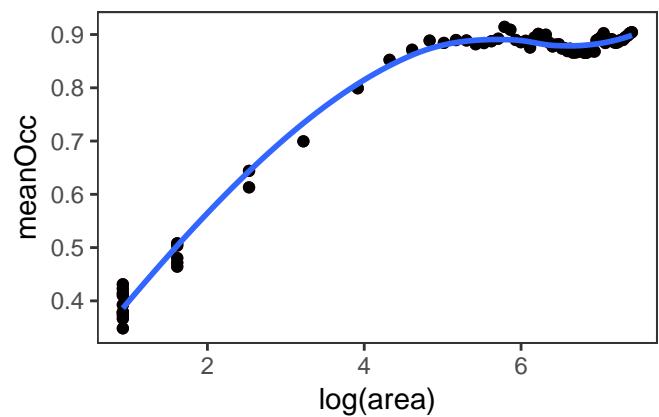
scaleplot_63002



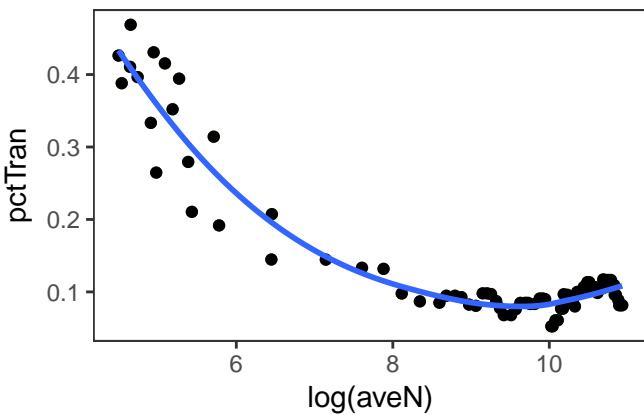
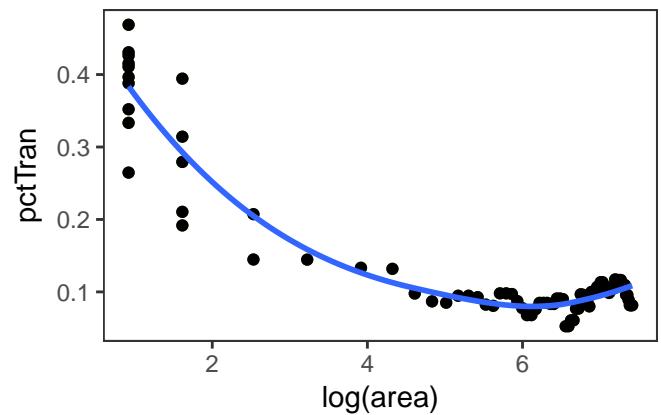
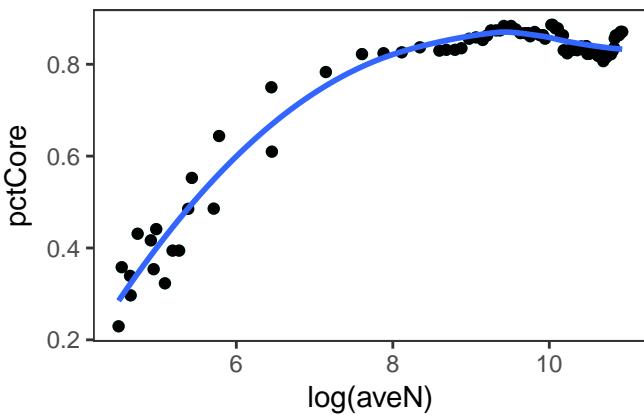
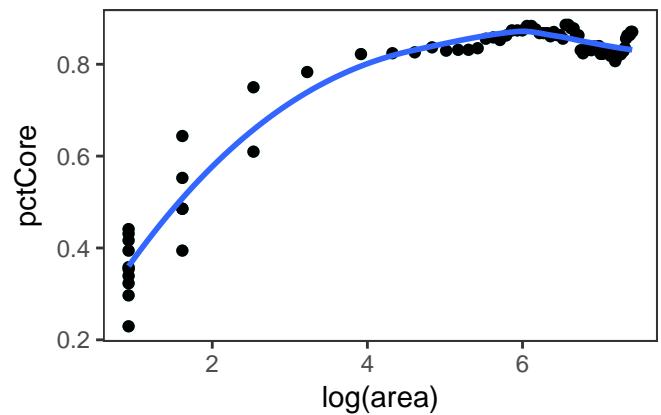
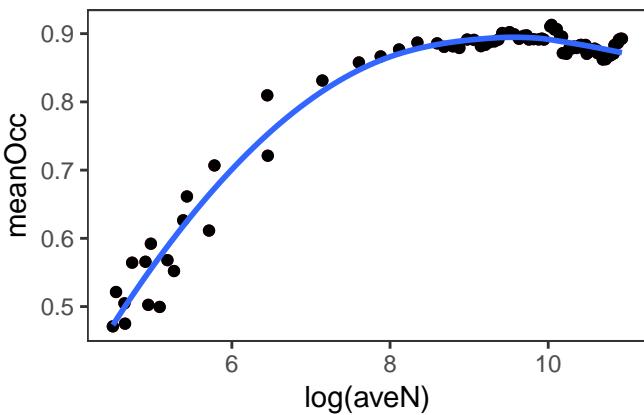
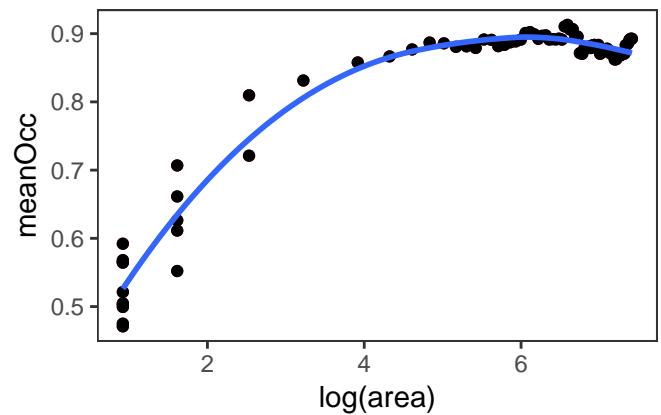
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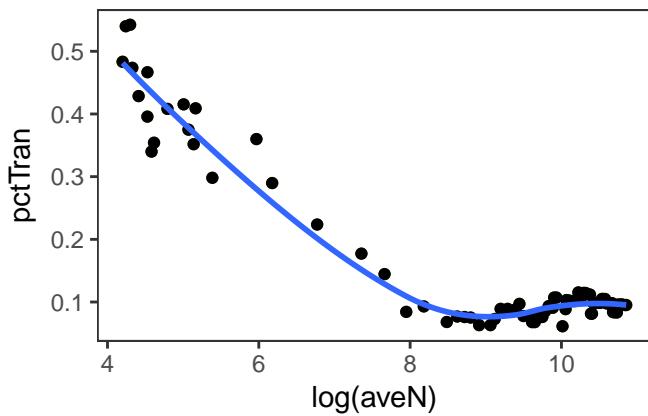
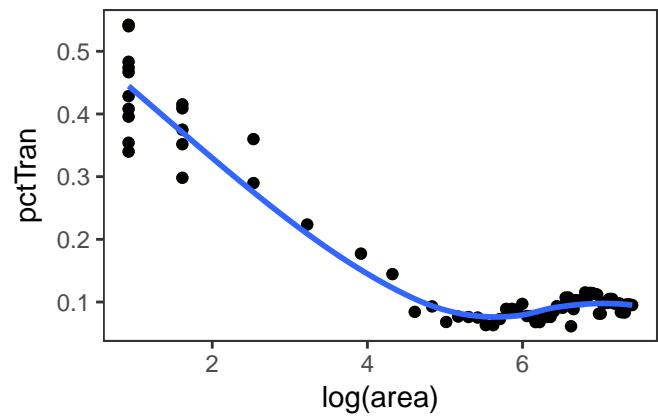
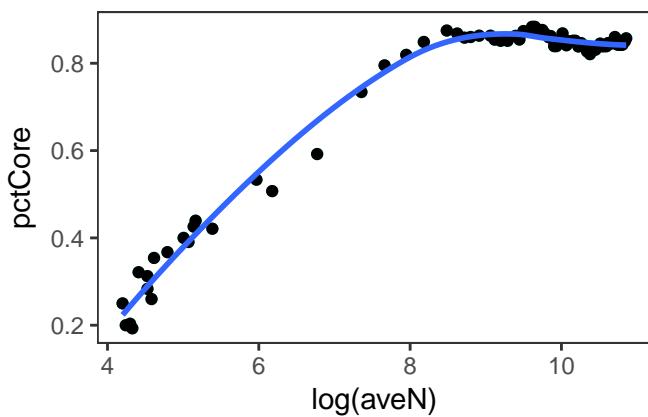
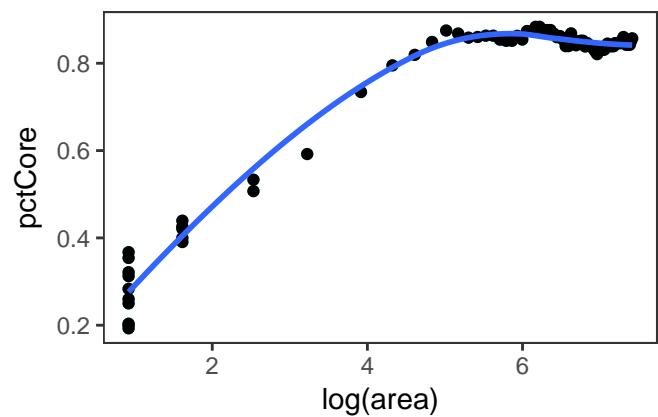
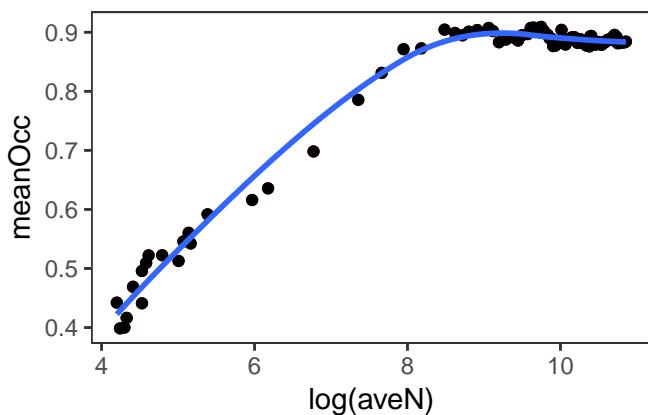
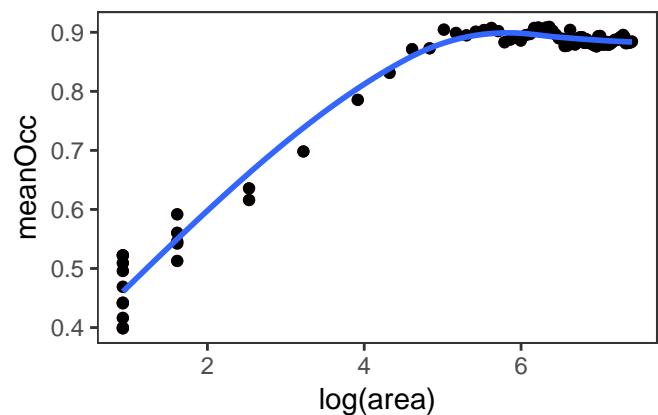
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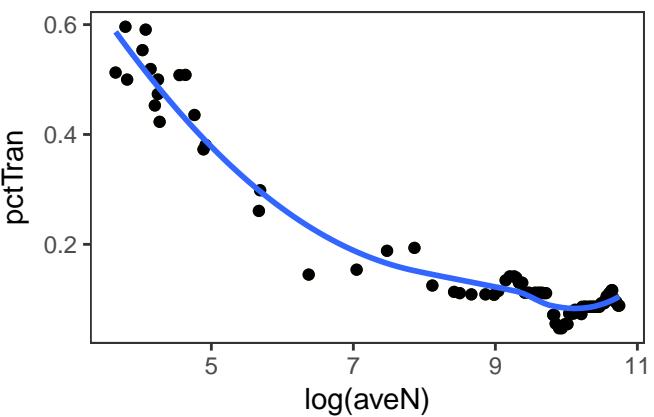
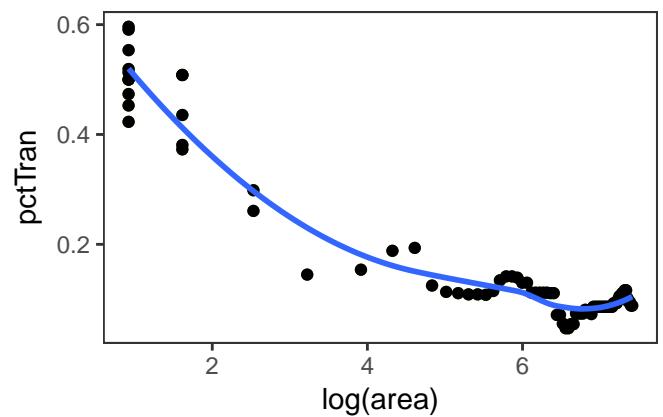
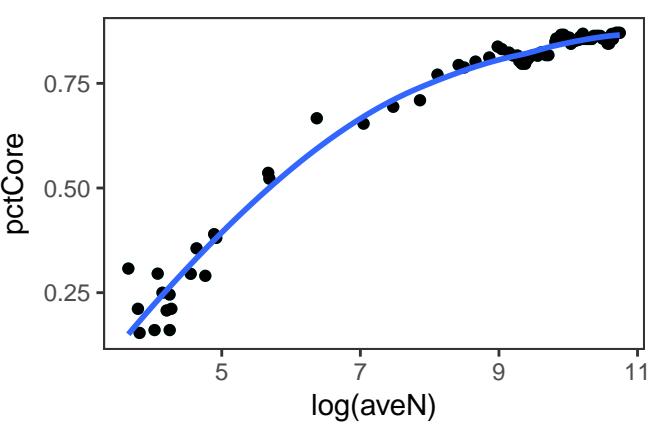
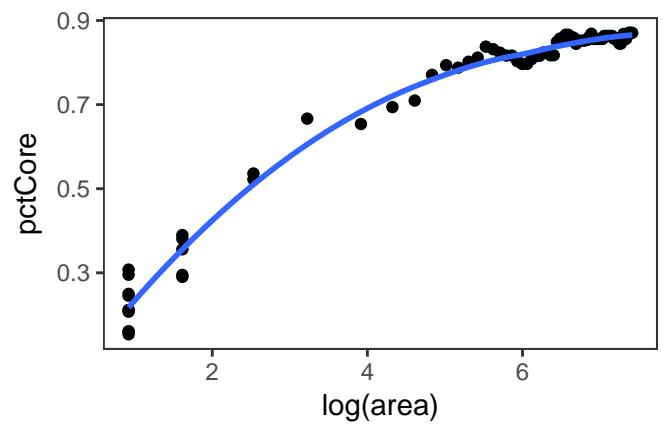
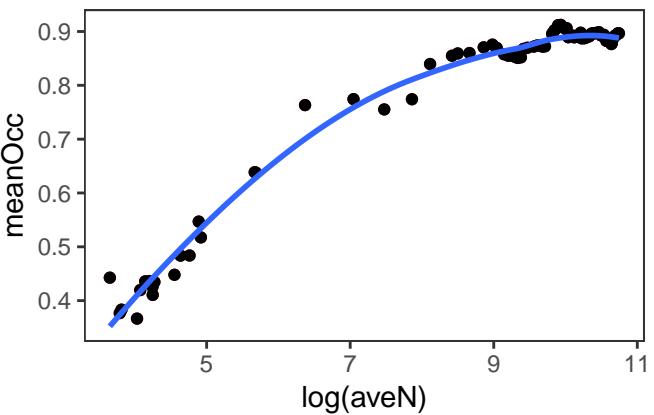
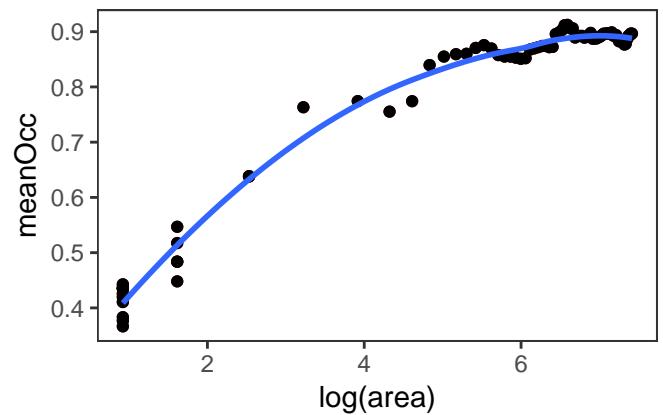
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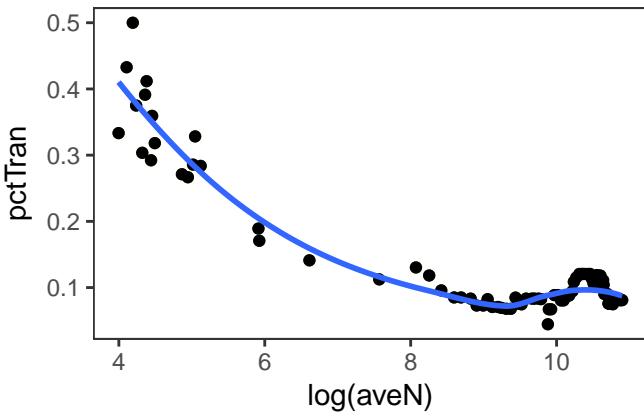
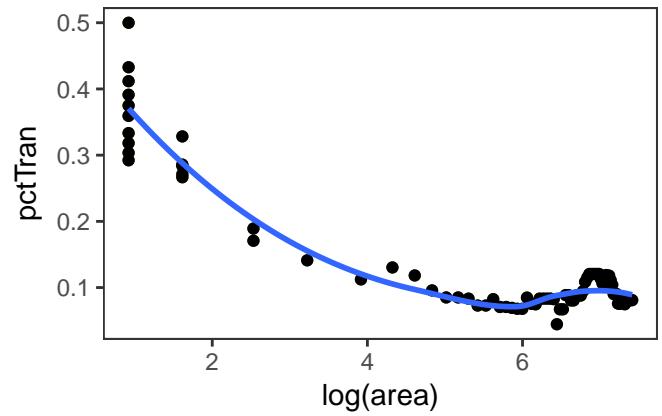
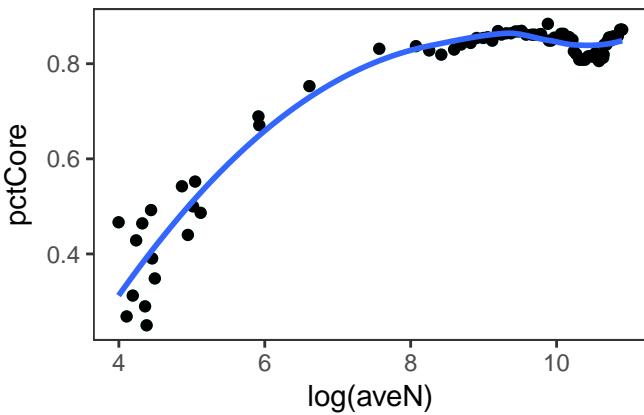
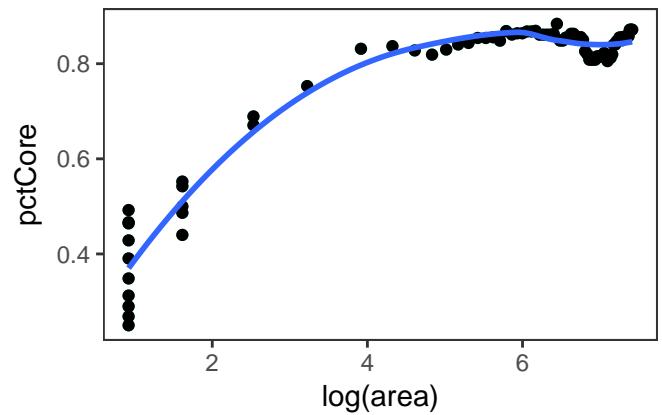
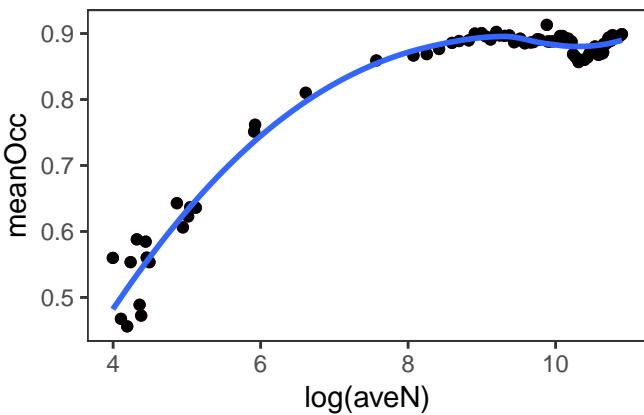
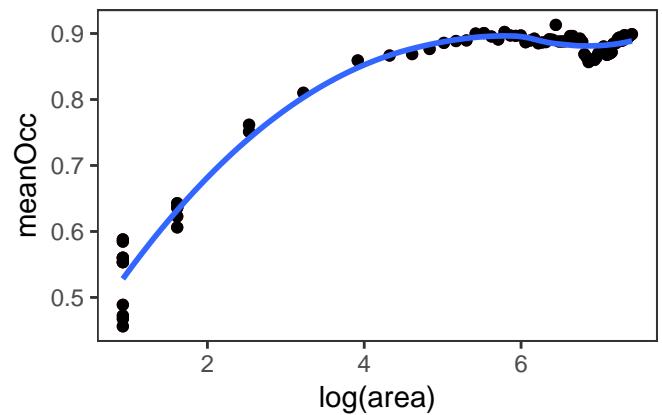
scaleplot_63011



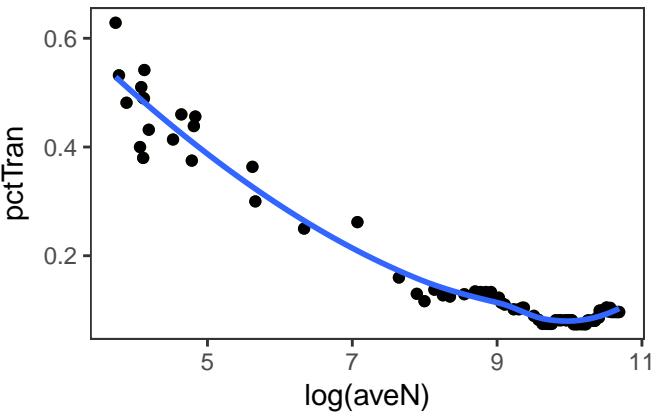
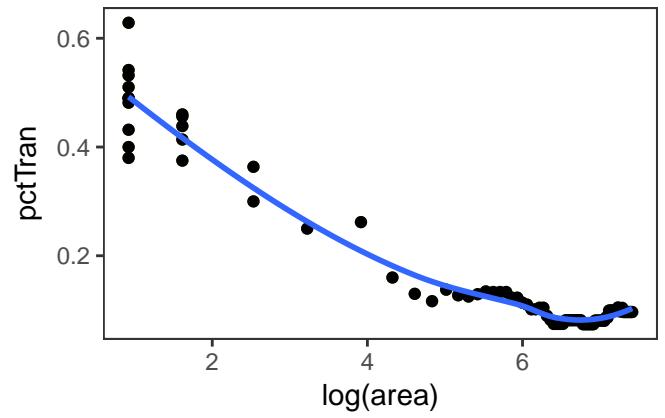
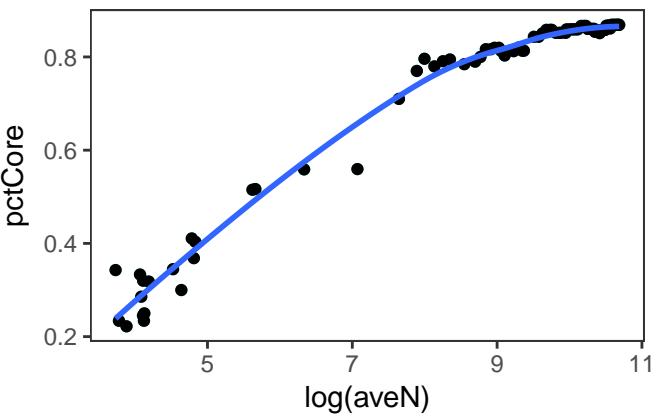
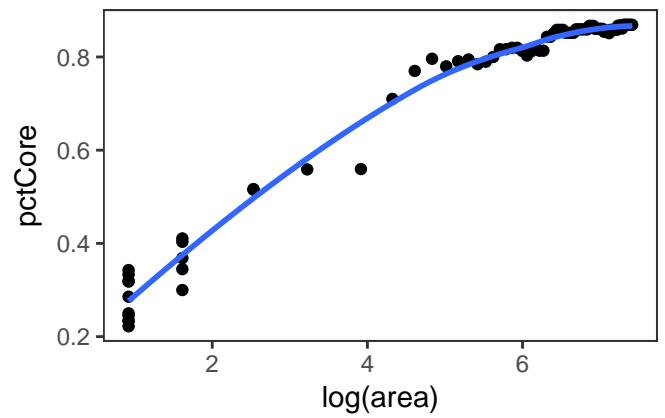
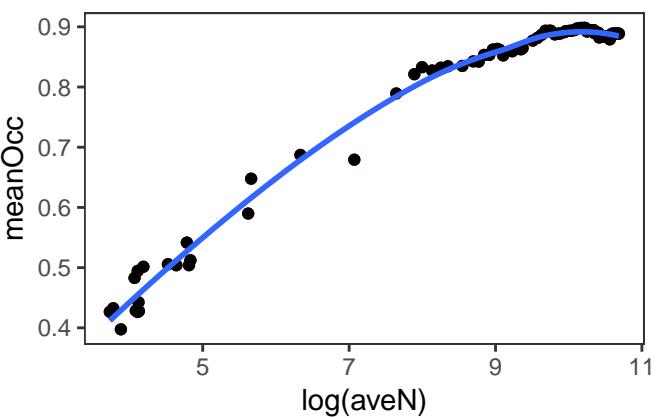
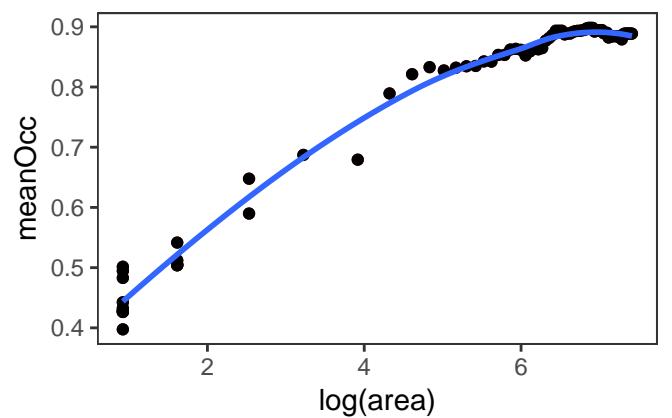
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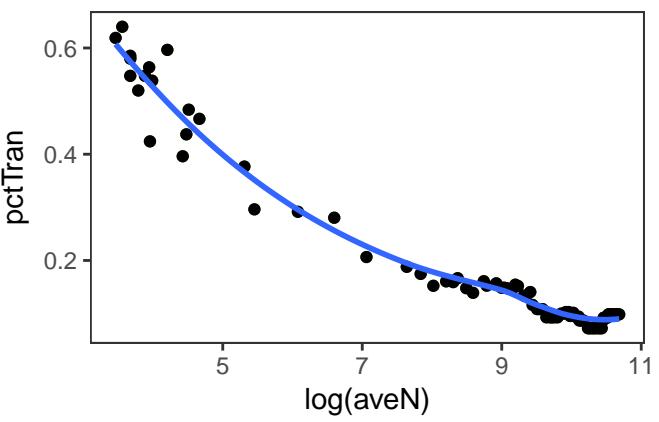
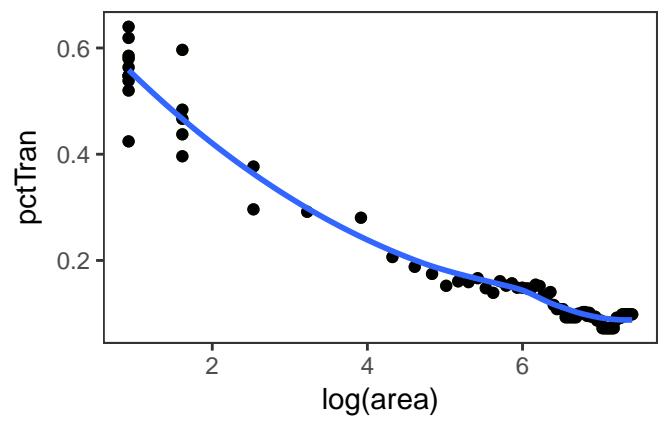
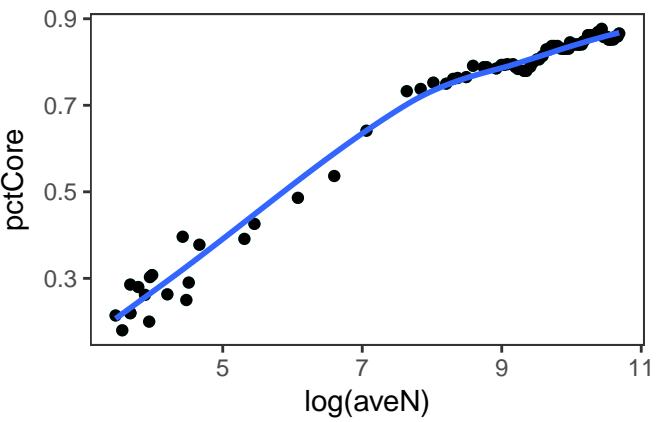
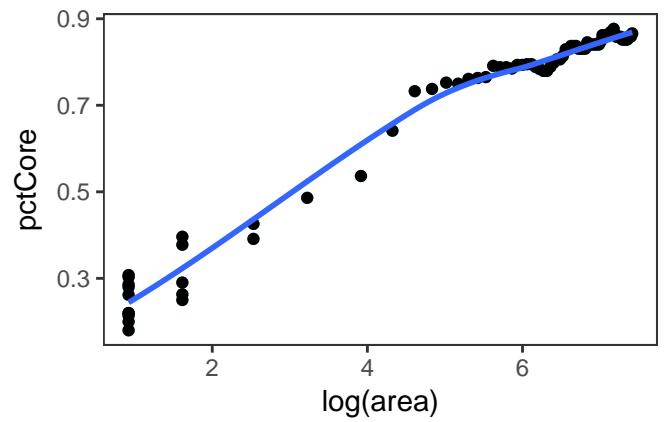
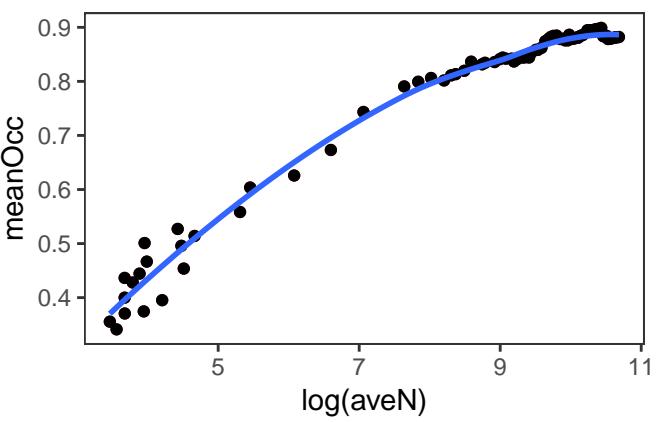
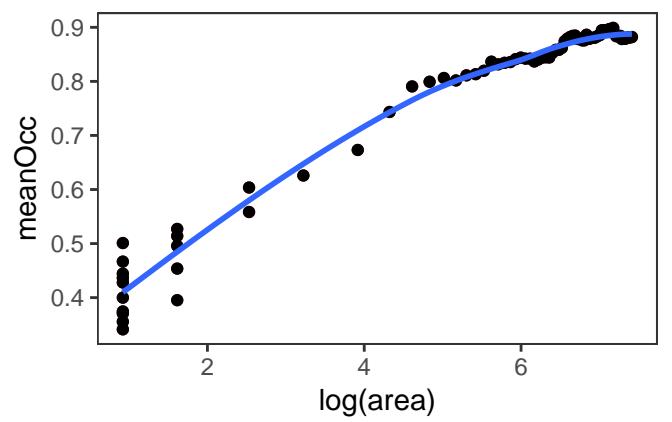
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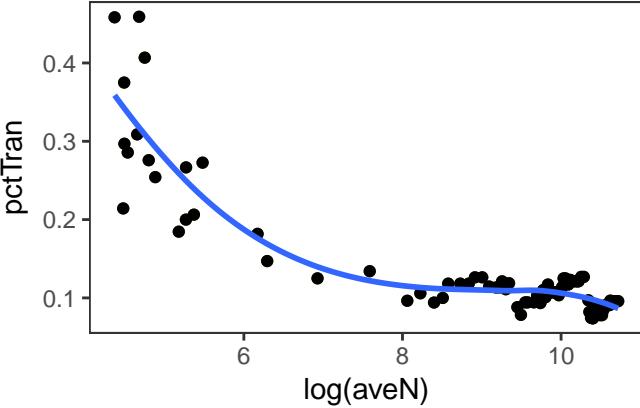
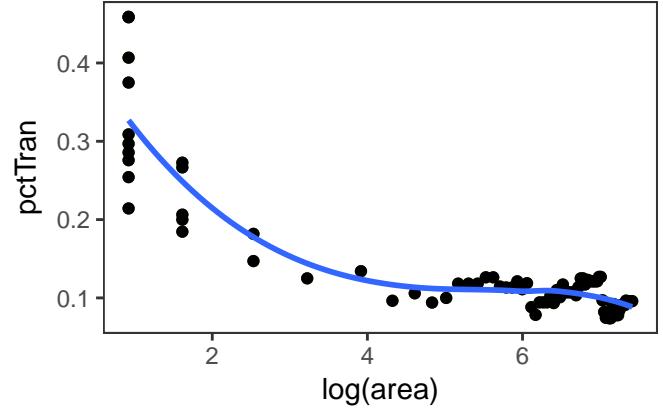
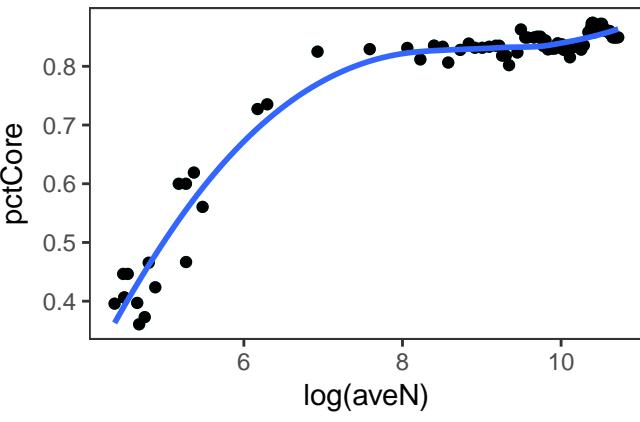
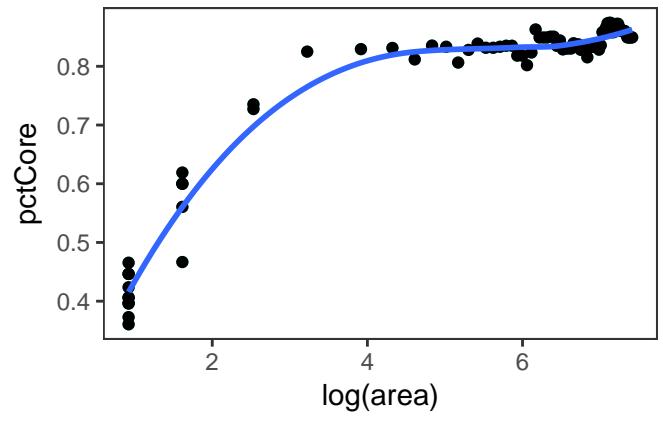
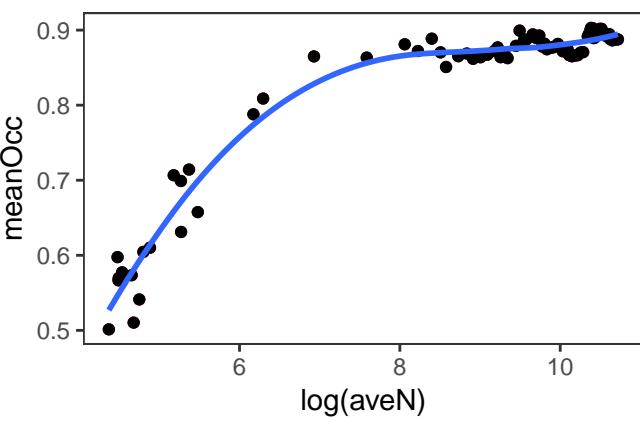
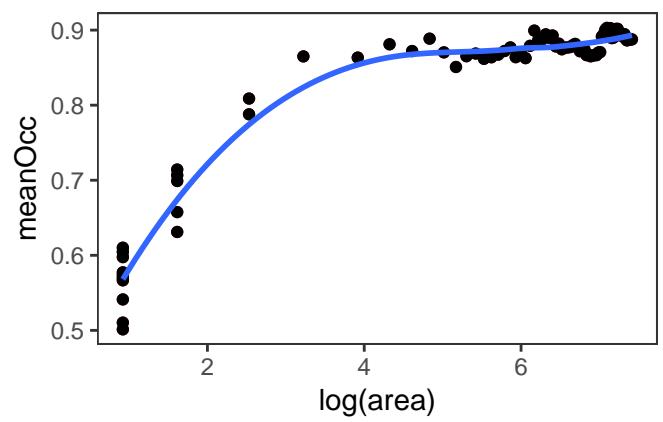
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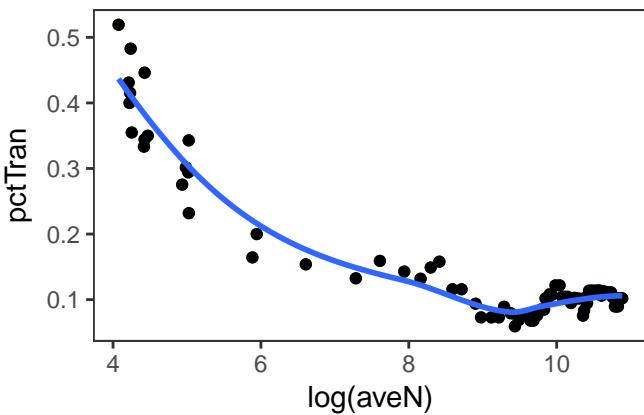
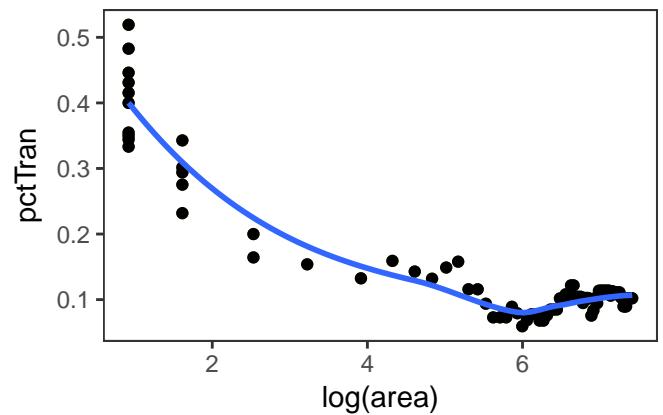
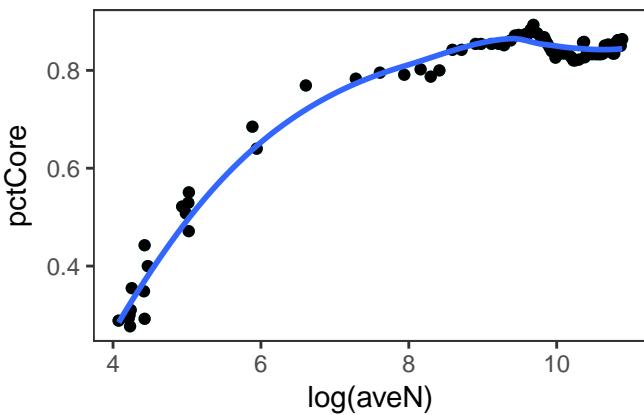
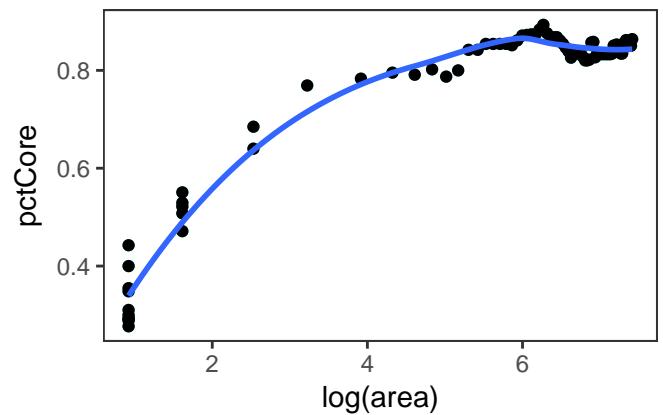
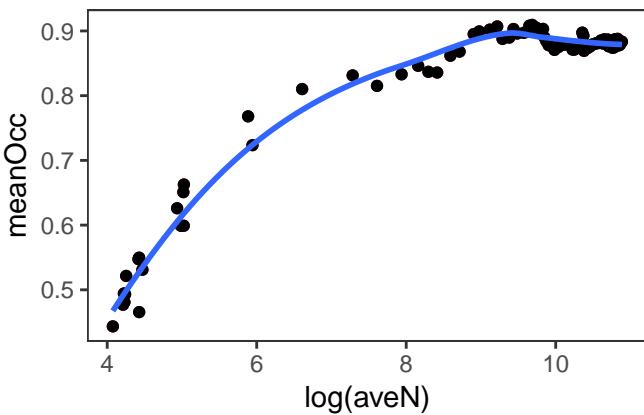
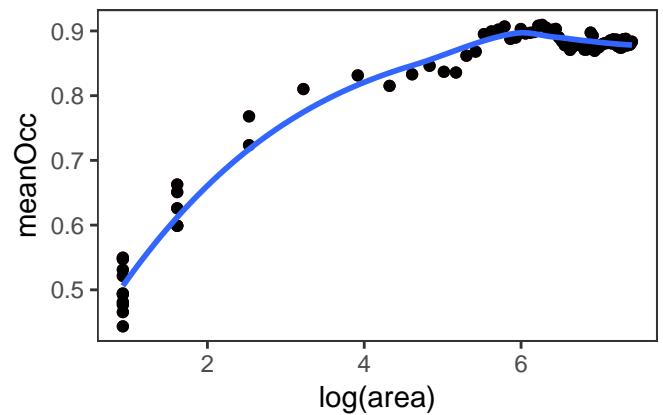
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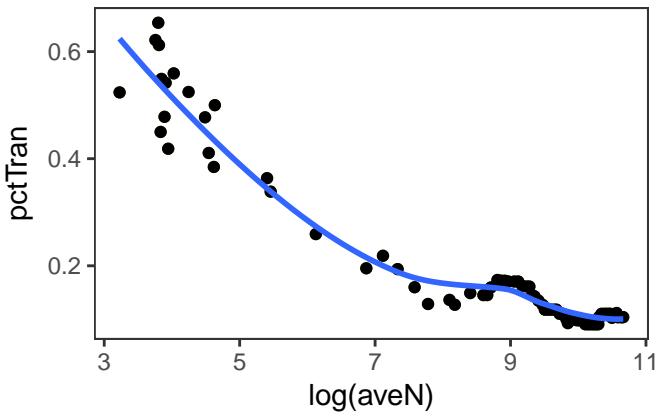
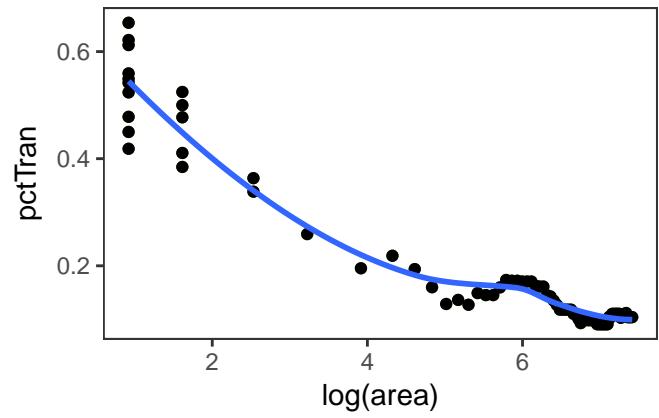
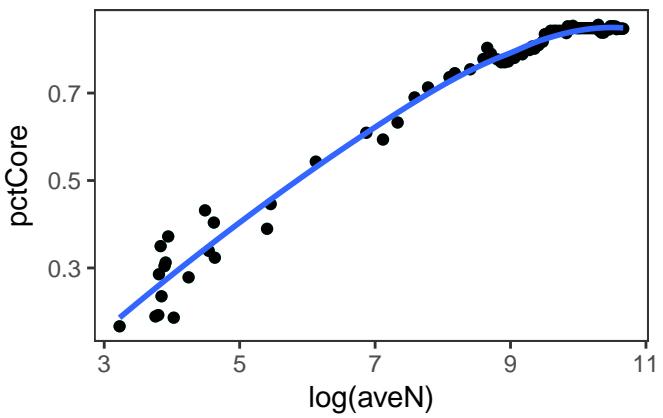
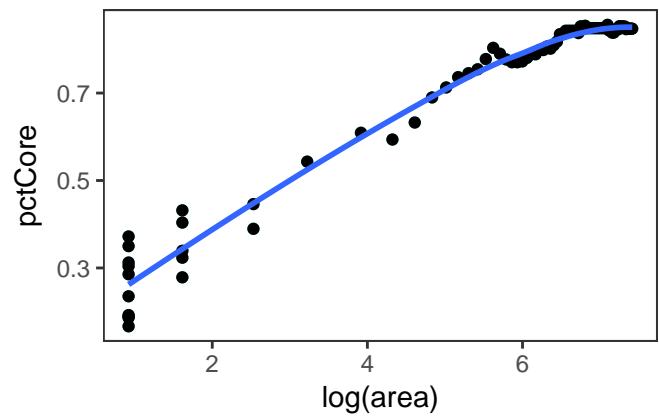
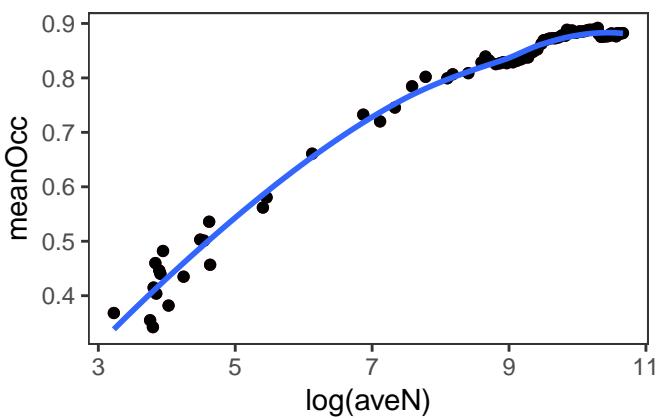
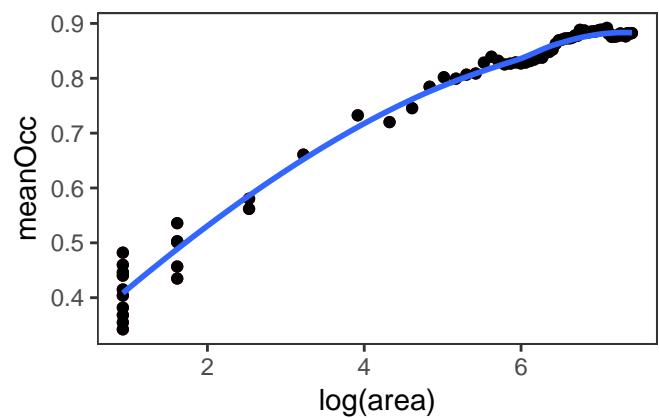
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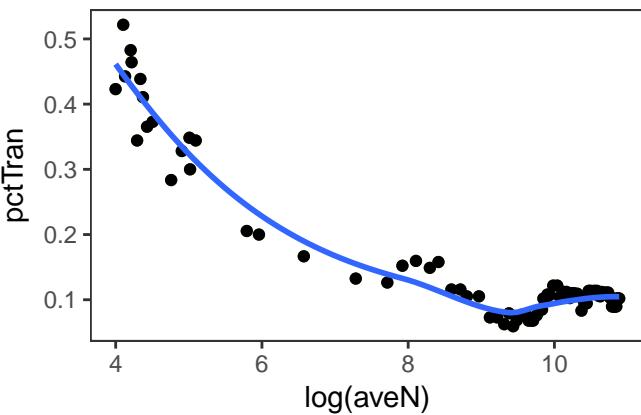
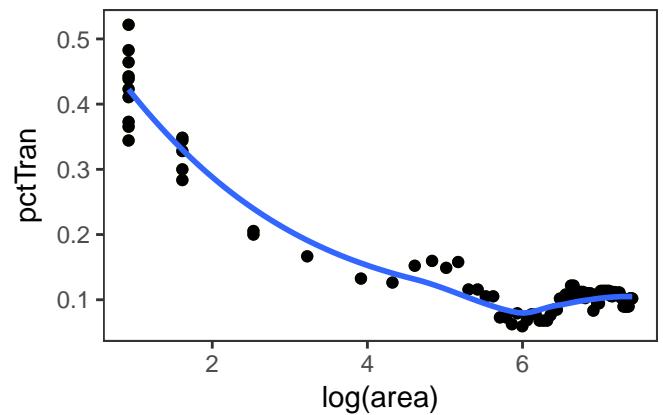
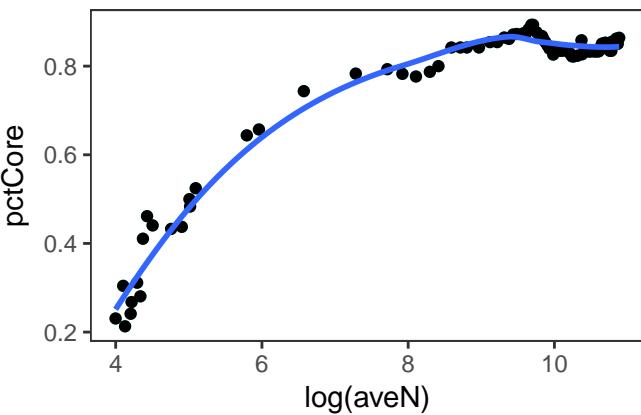
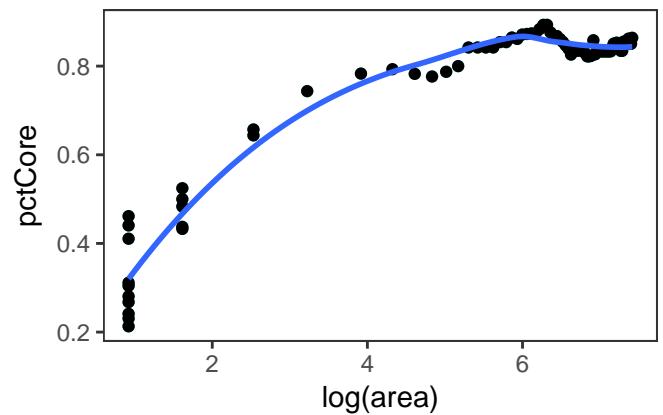
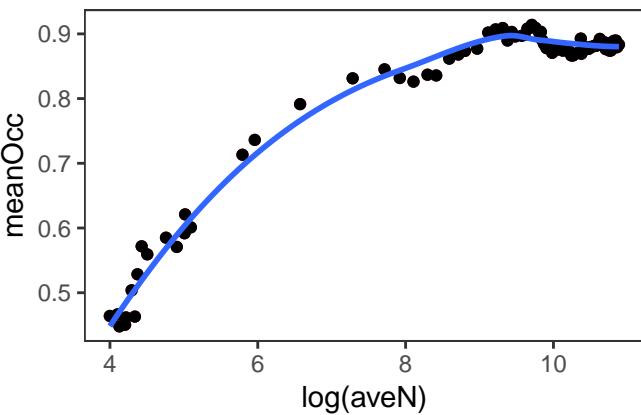
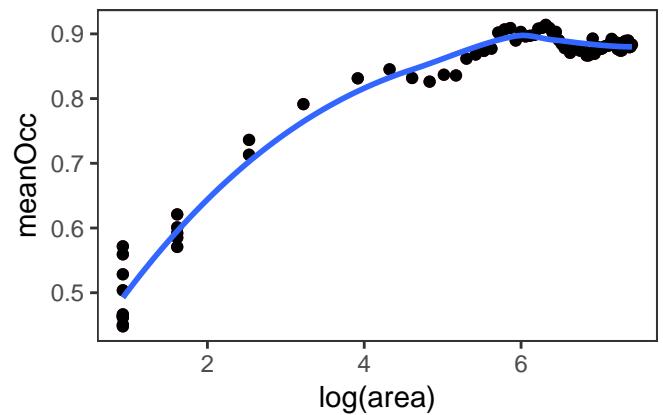
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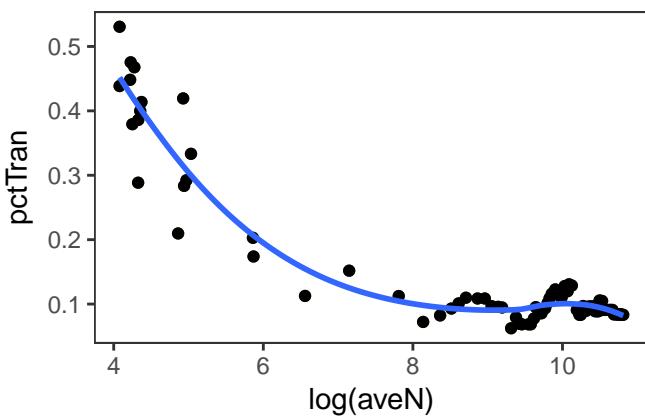
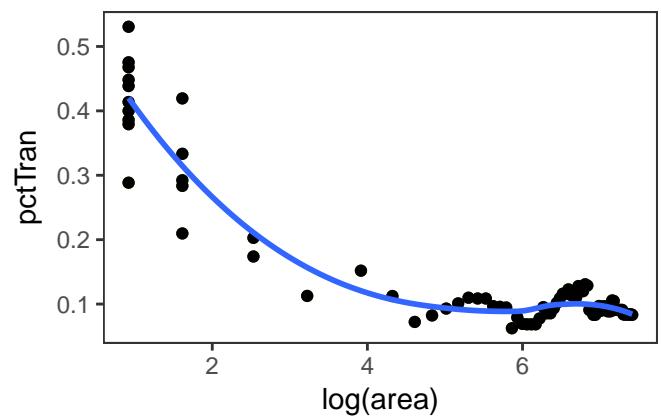
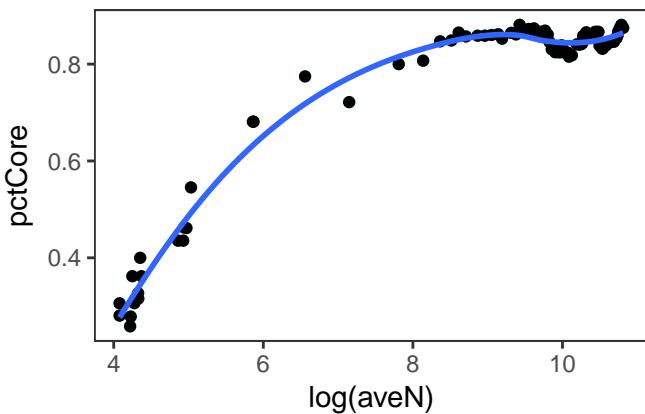
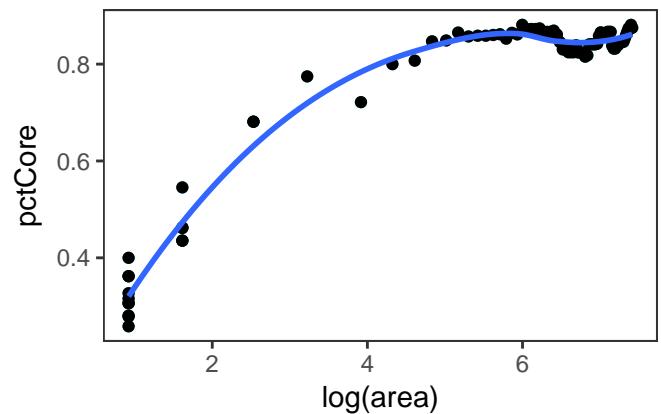
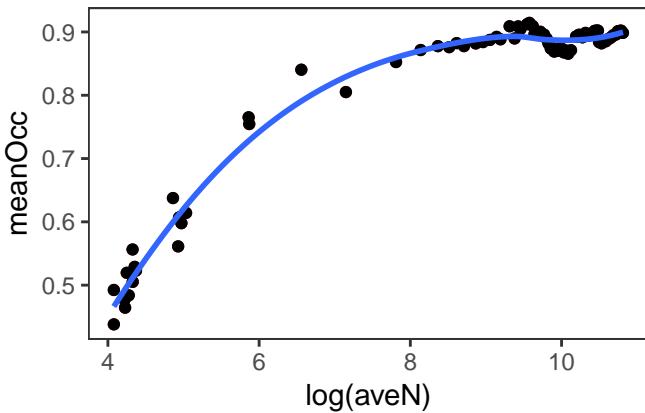
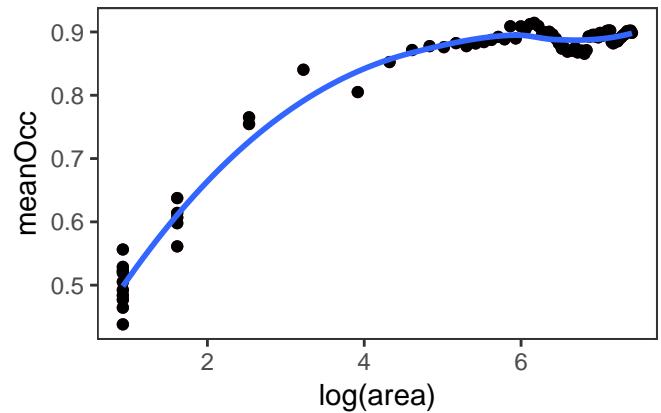
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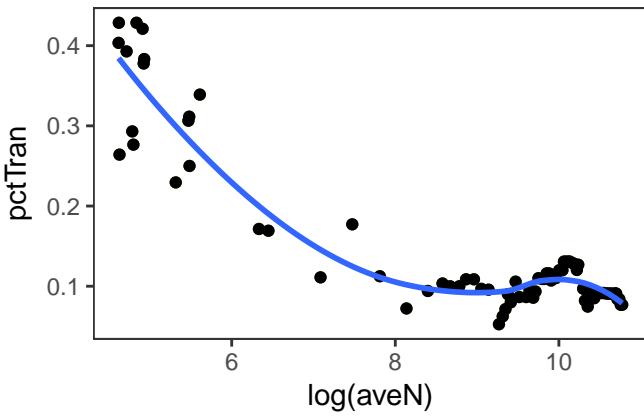
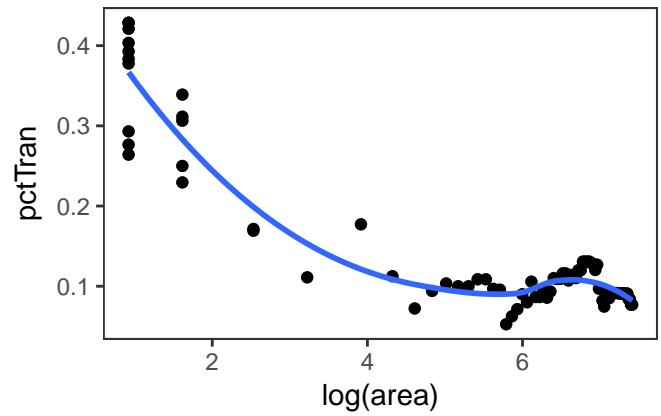
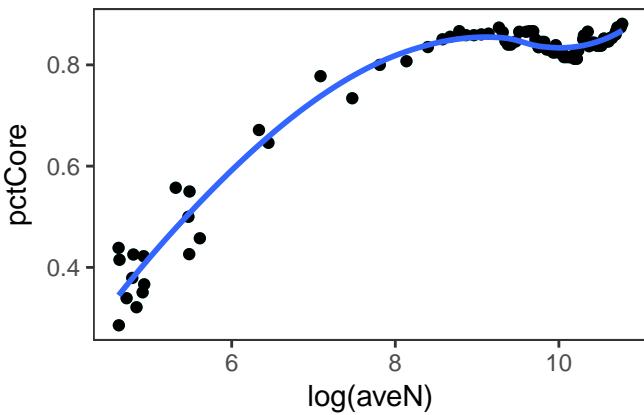
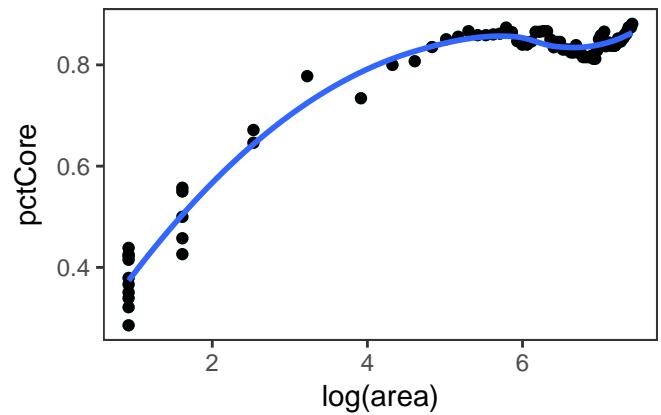
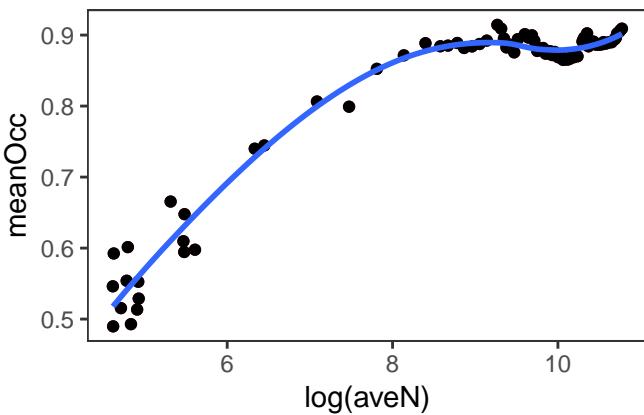
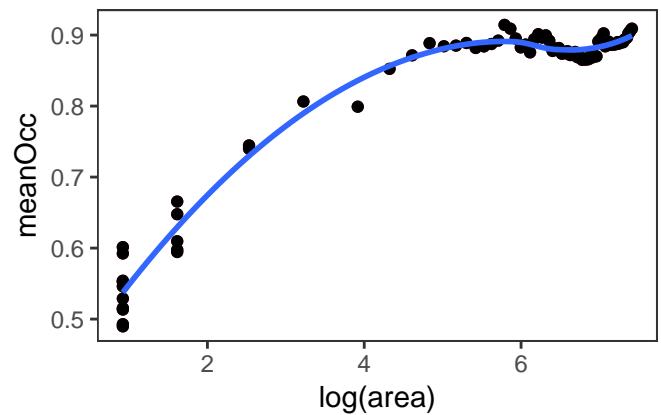
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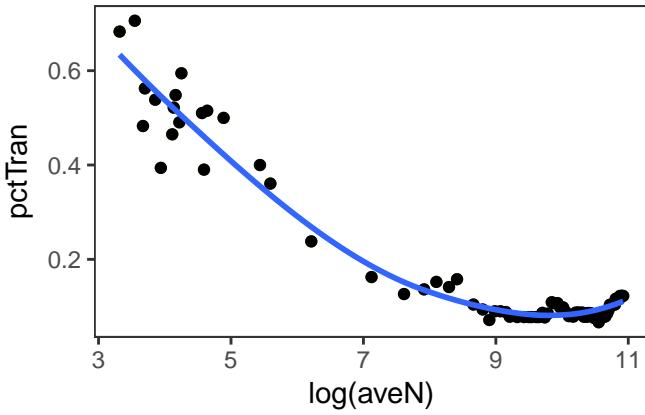
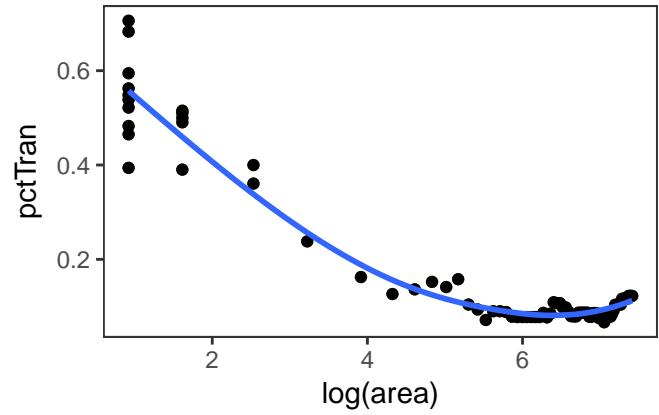
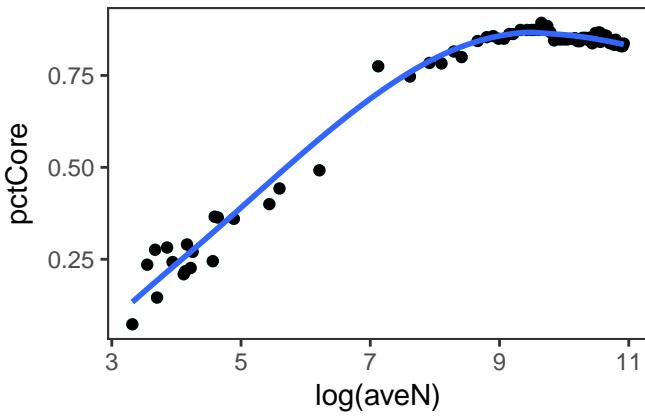
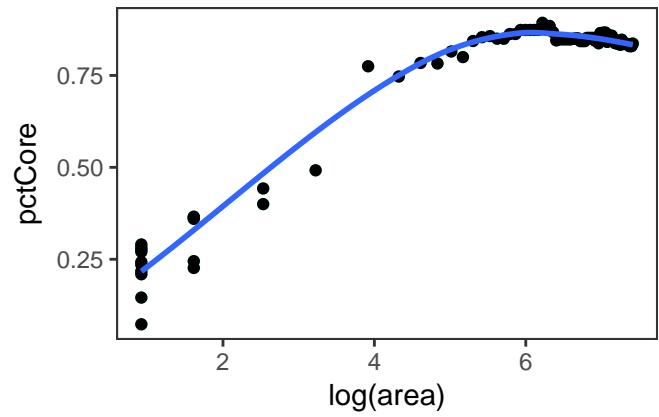
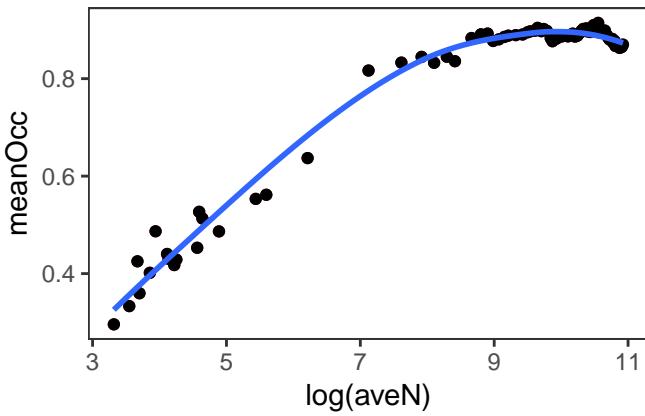
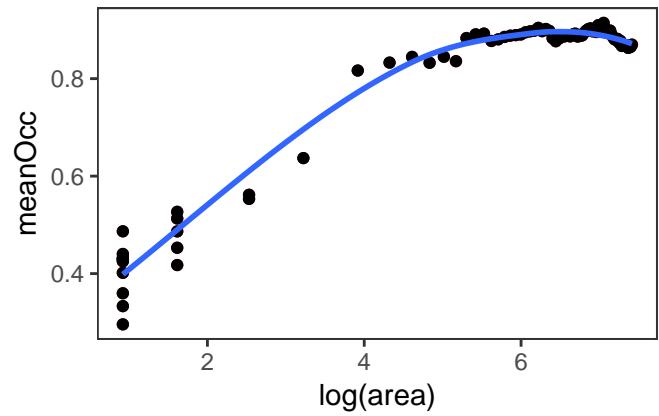
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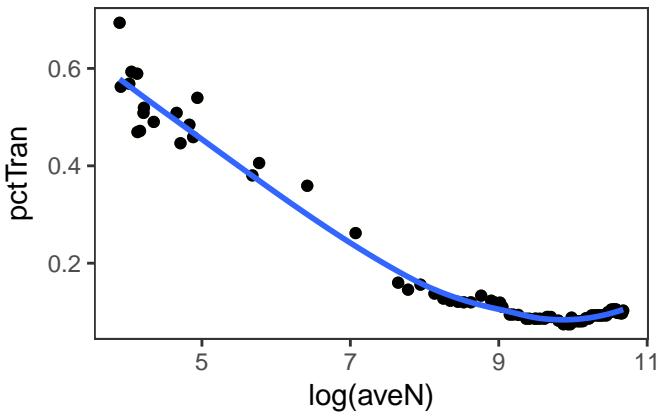
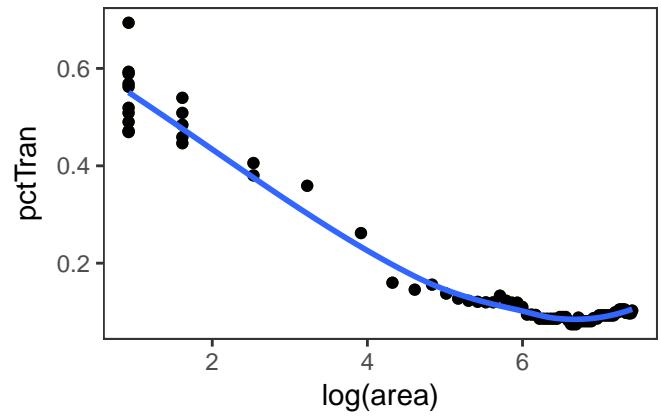
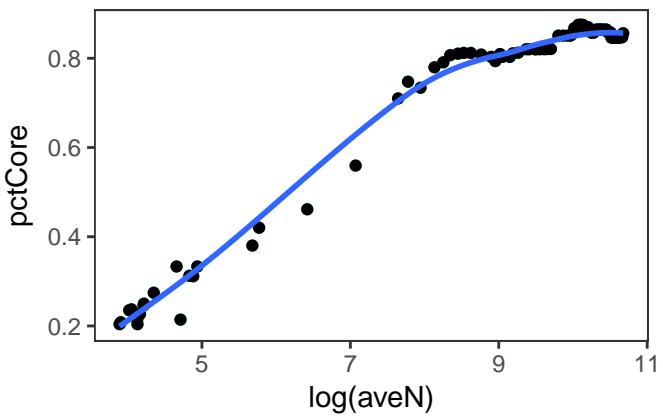
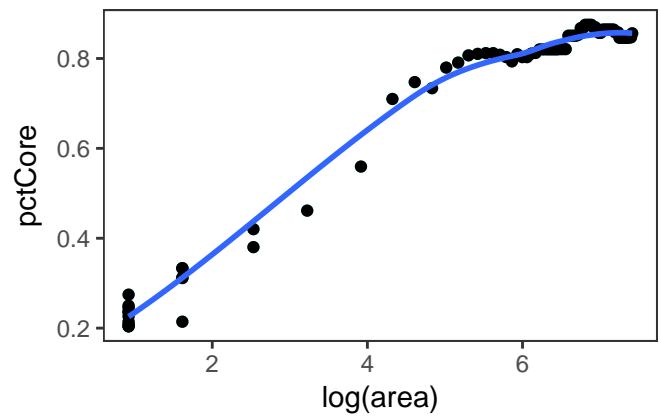
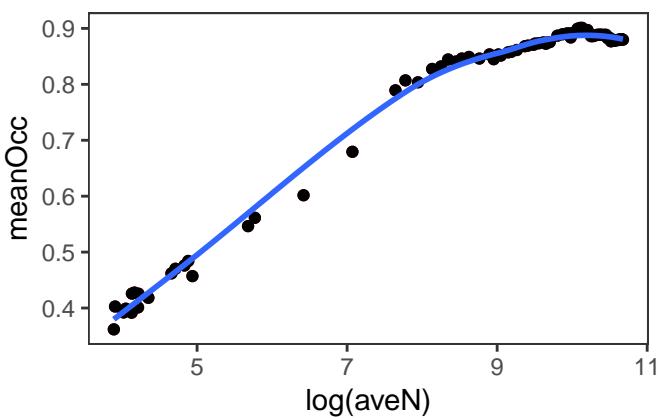
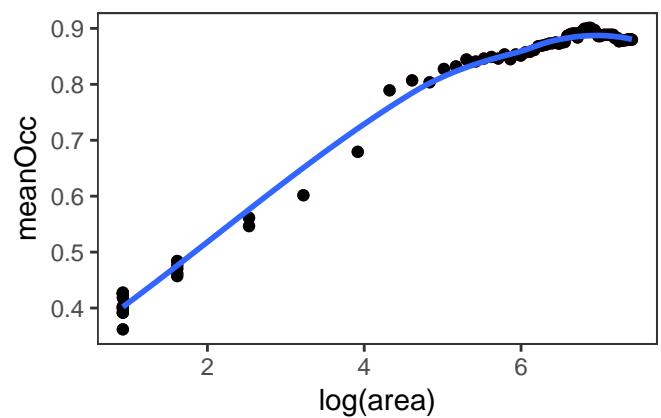
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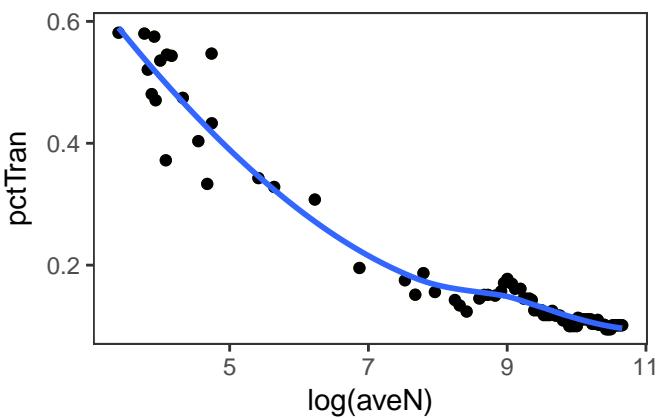
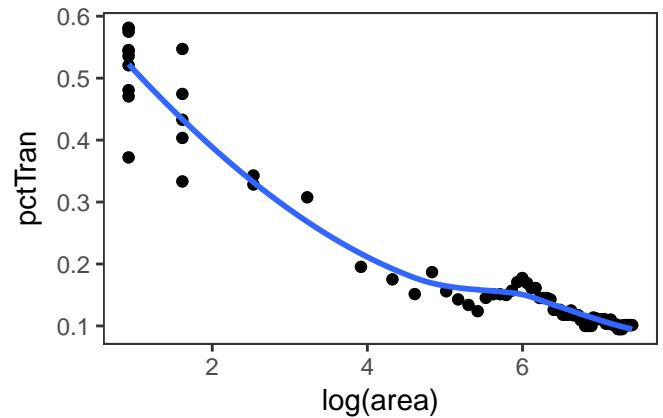
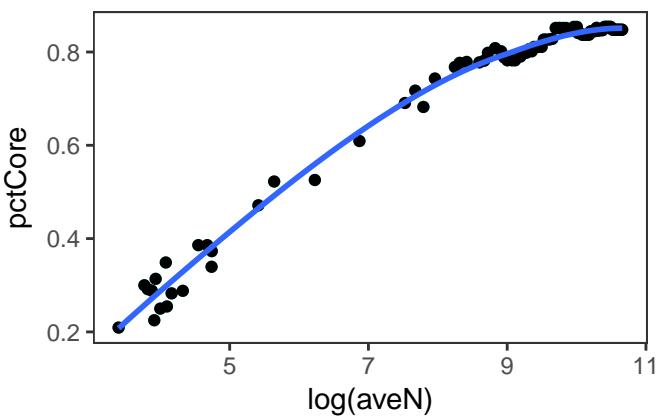
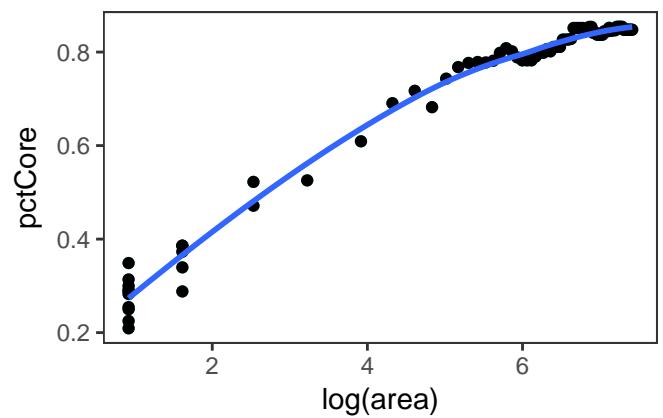
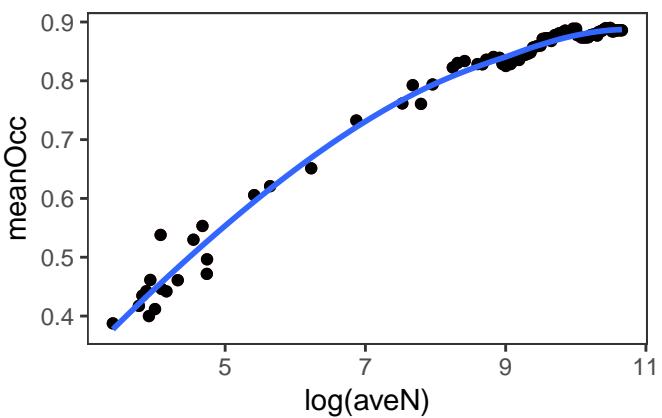
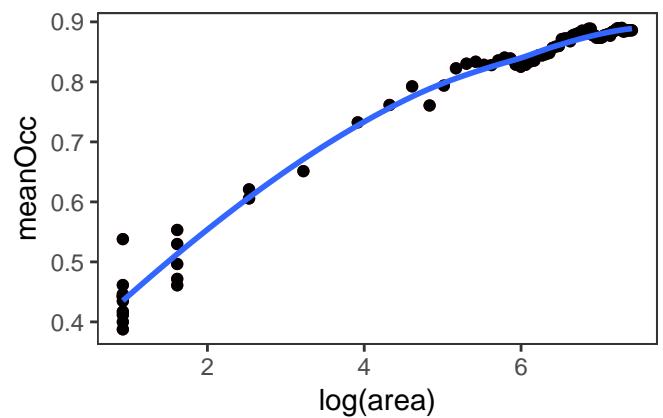
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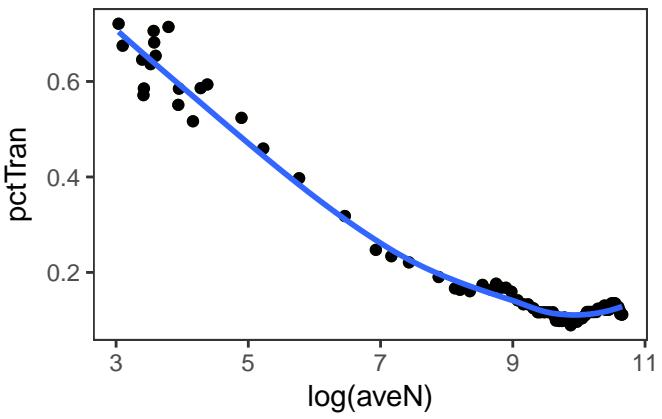
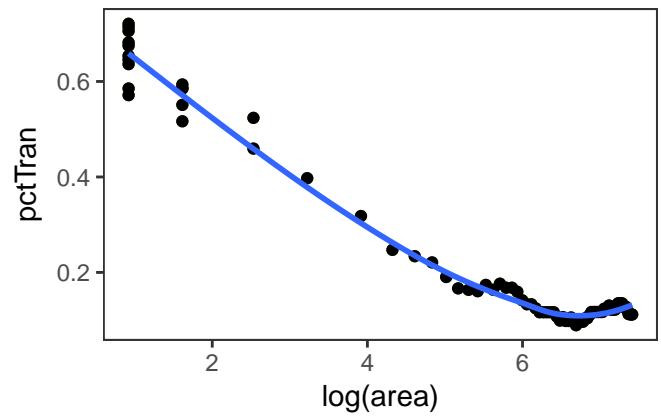
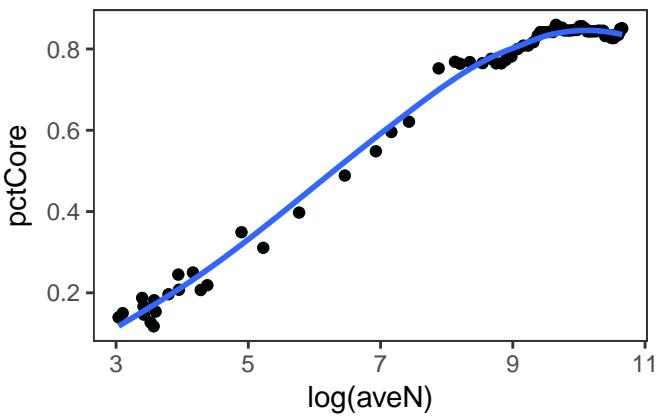
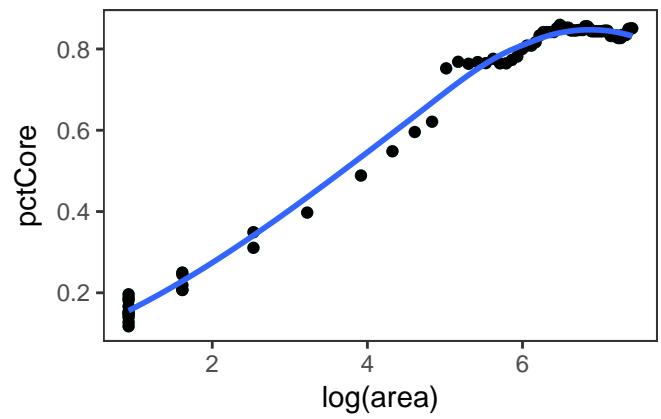
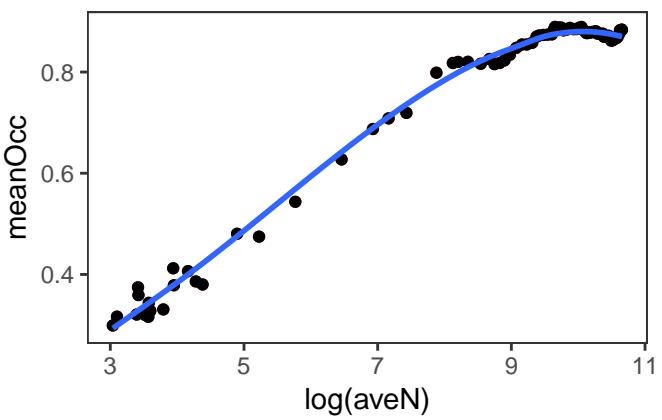
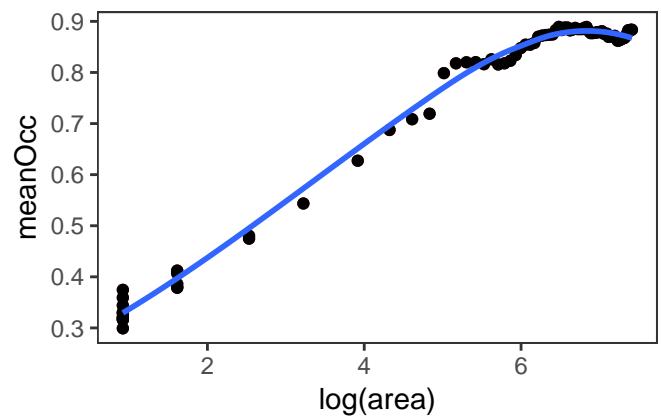
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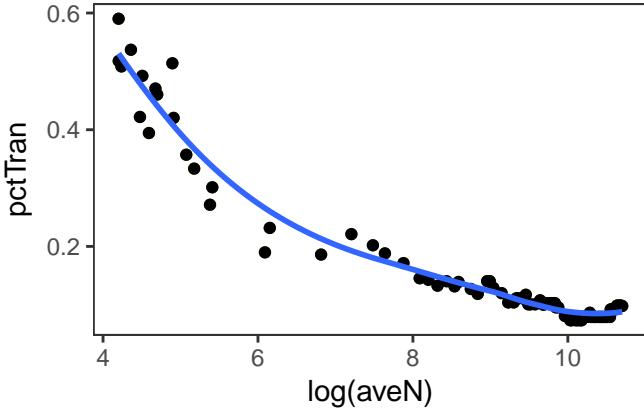
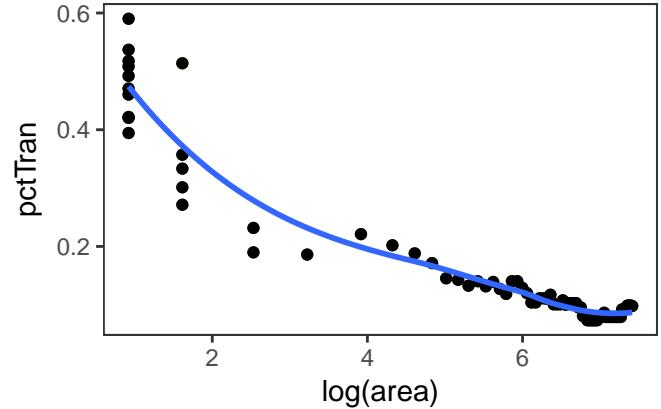
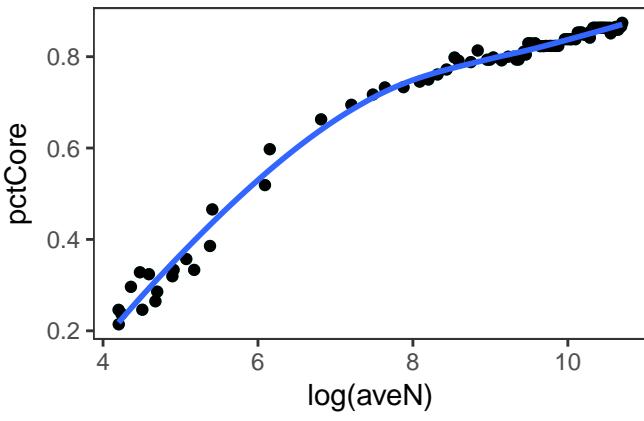
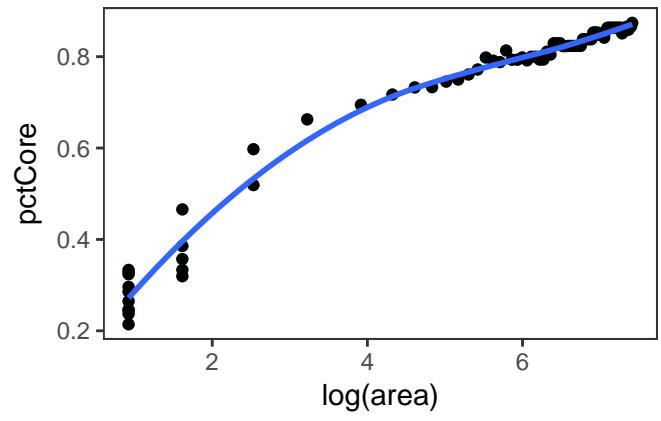
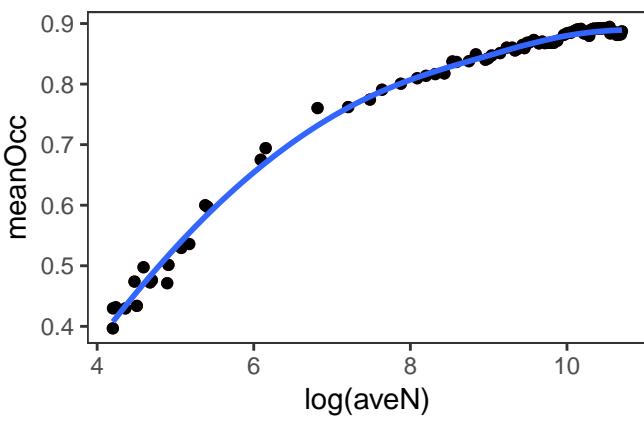
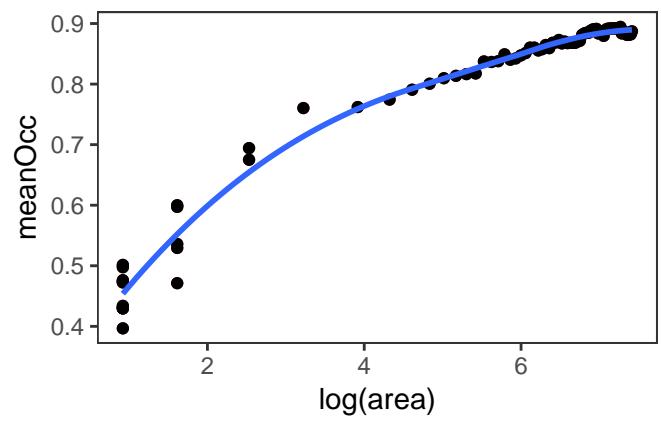
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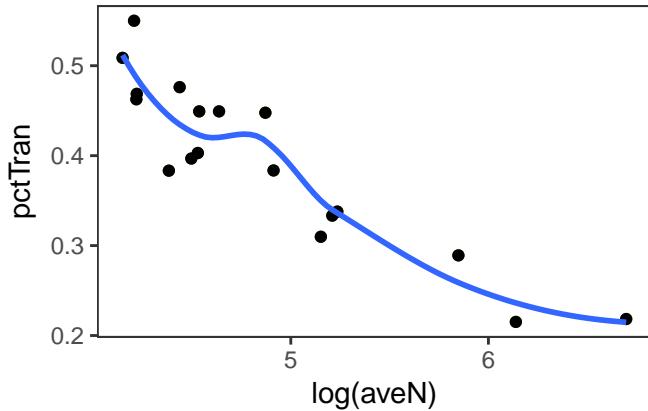
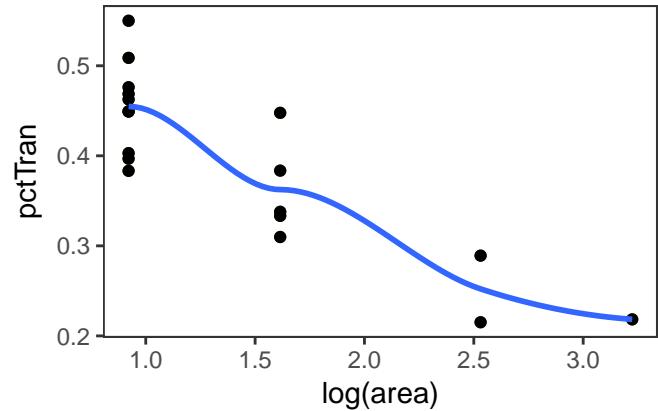
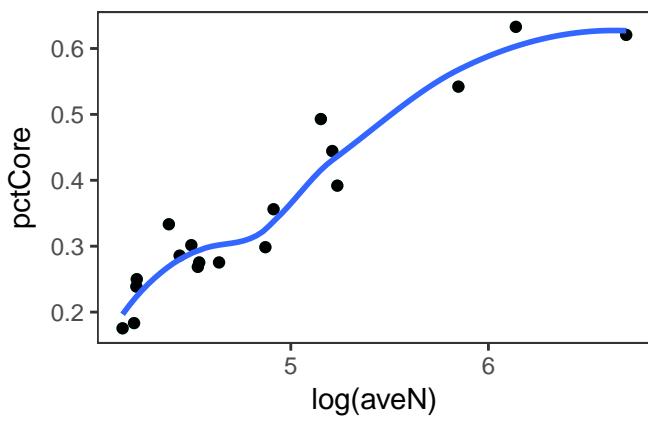
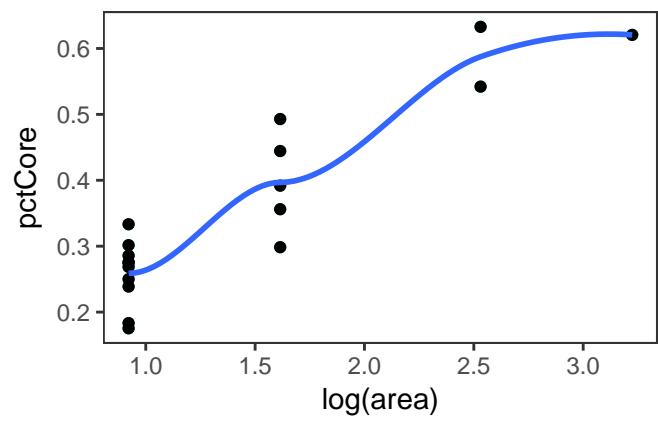
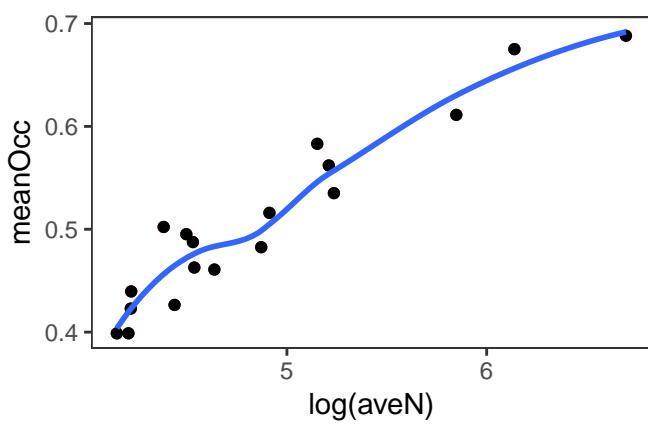
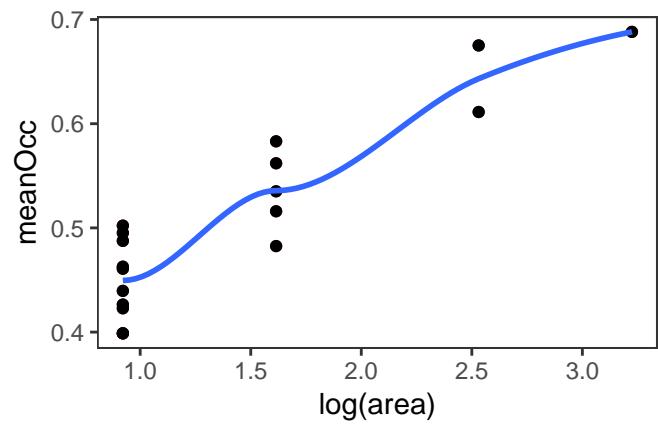
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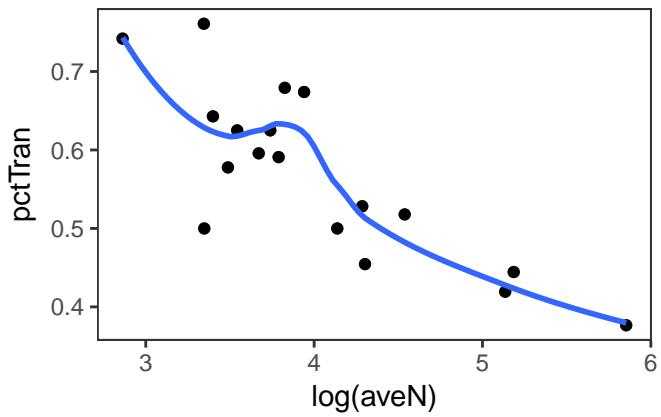
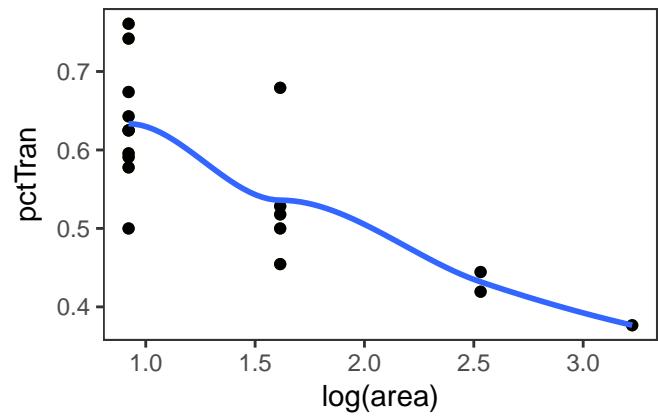
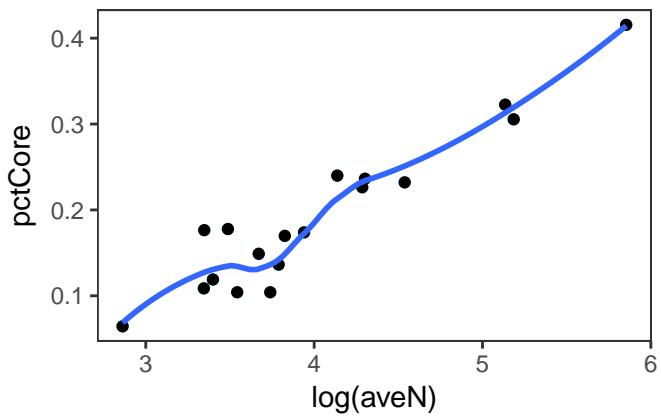
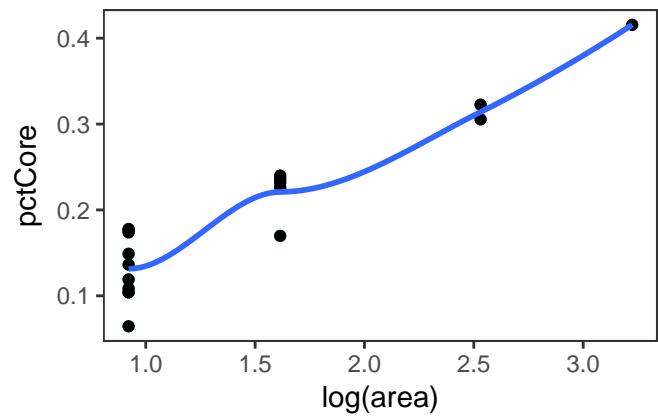
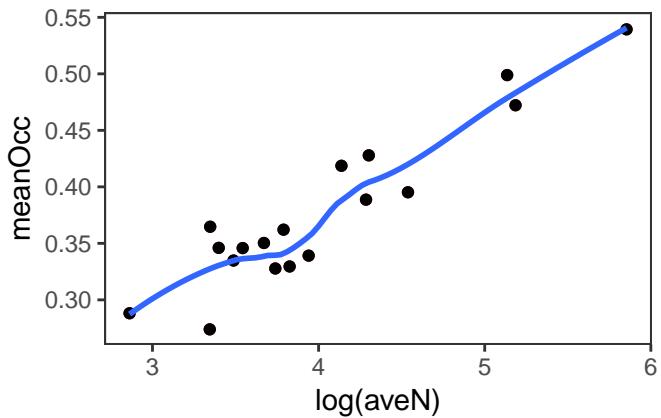
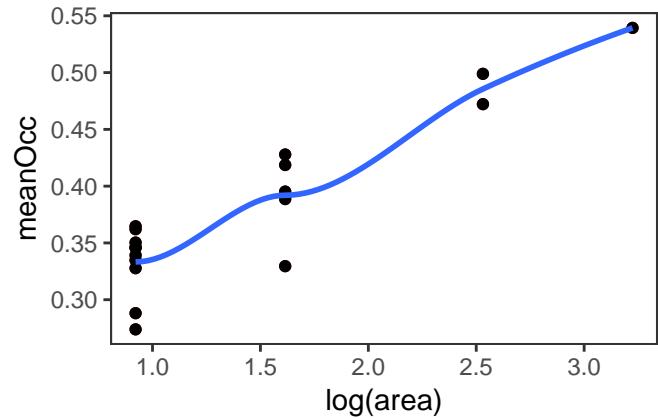
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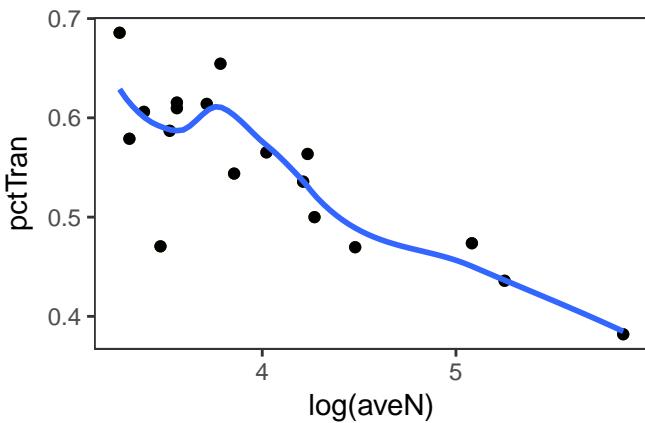
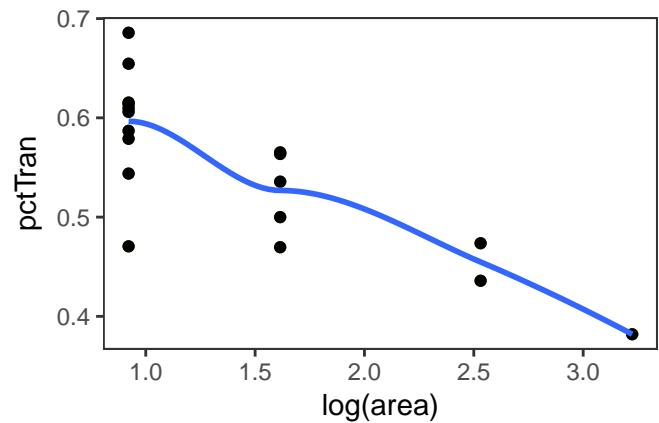
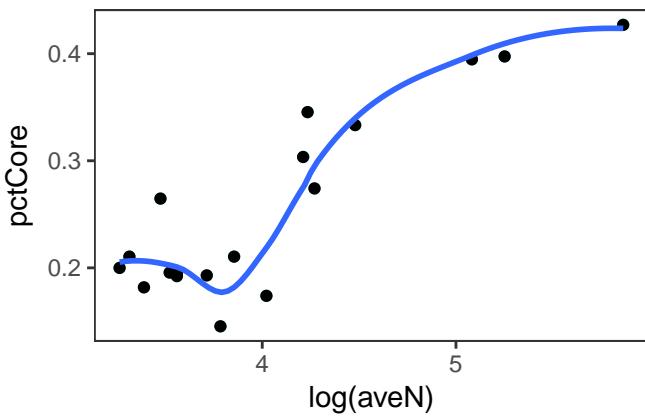
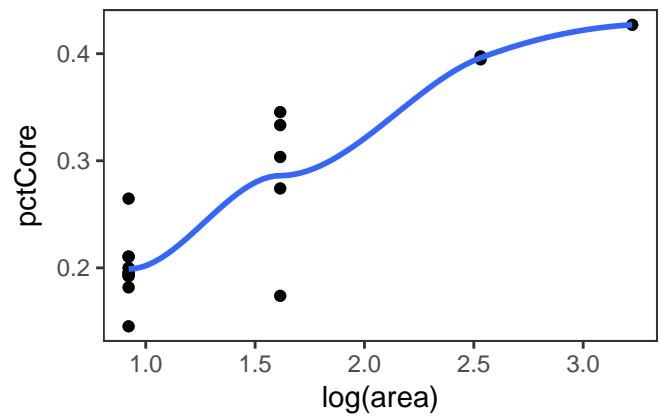
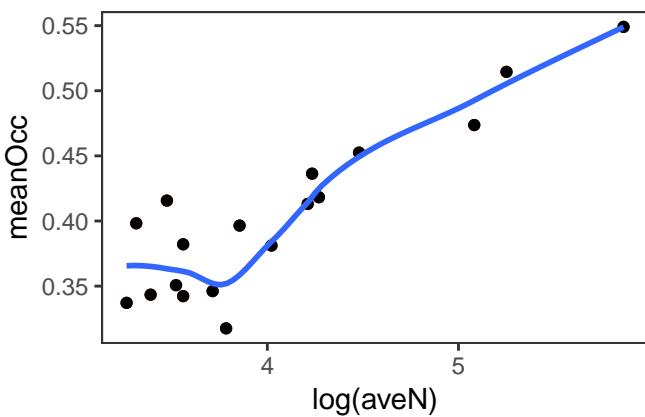
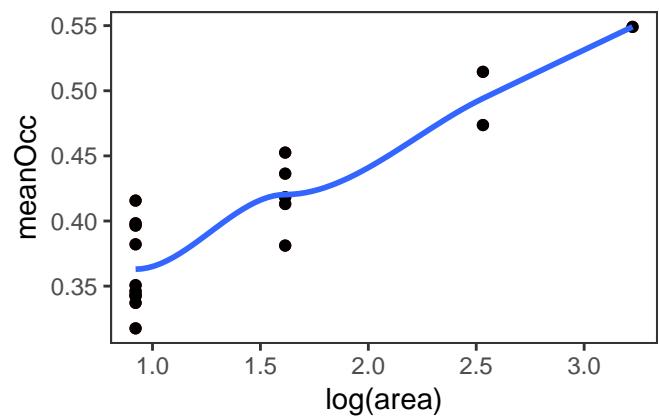
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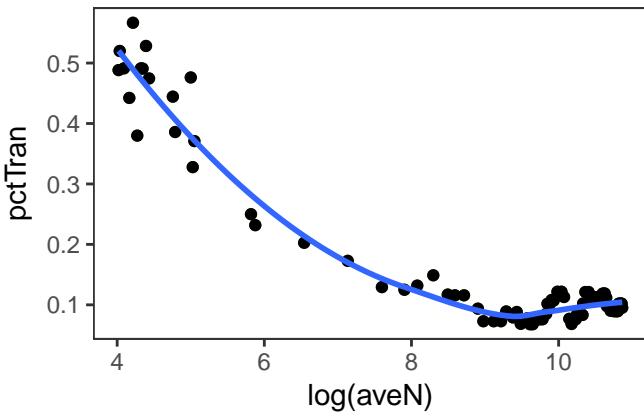
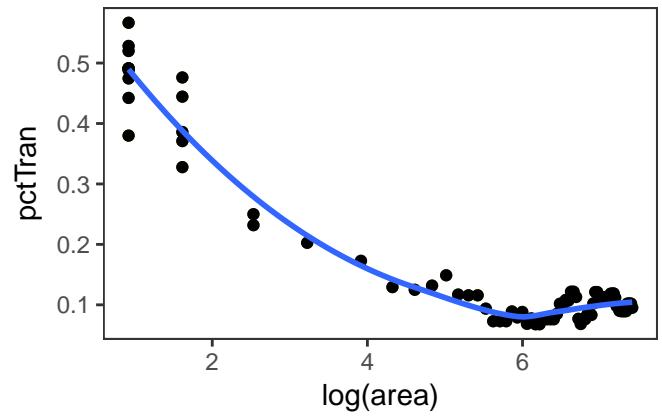
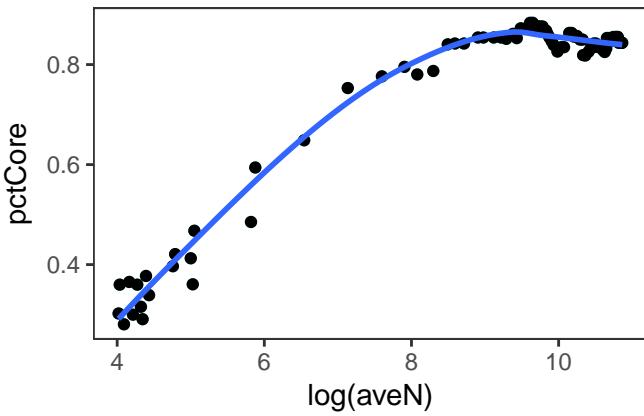
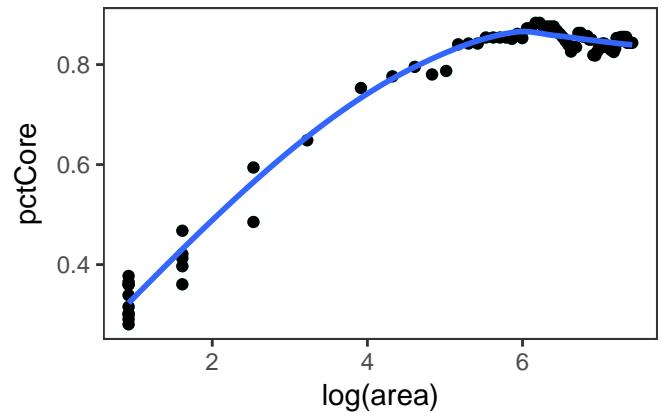
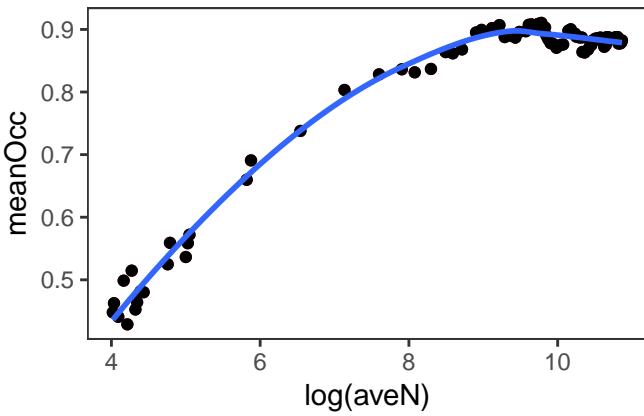
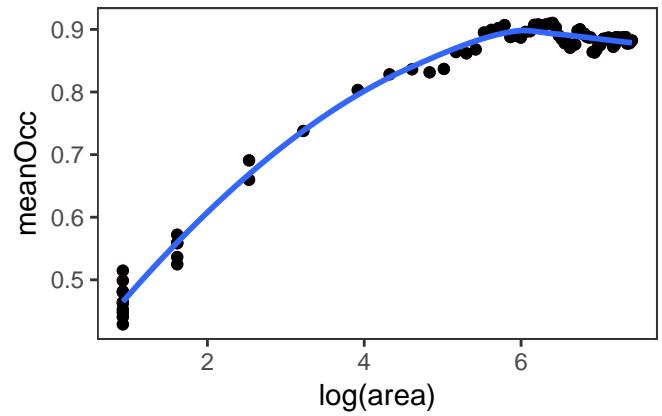
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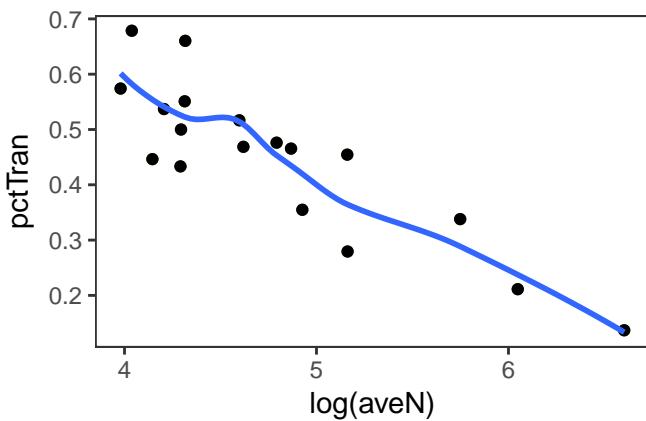
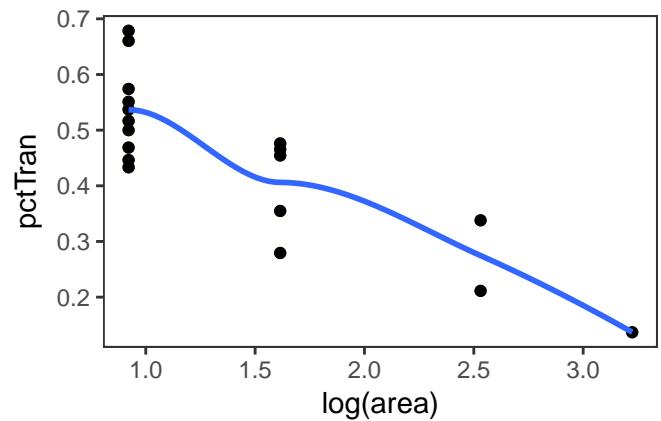
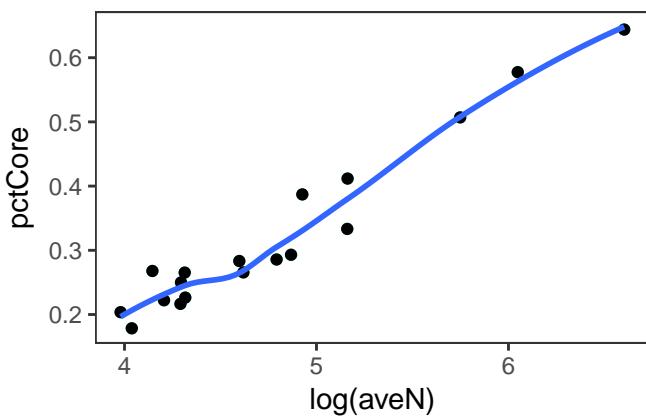
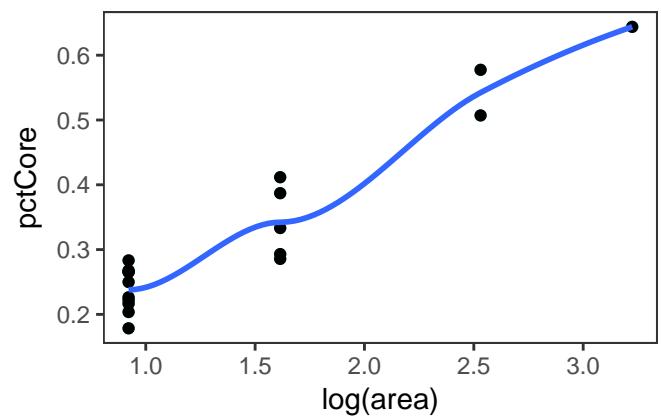
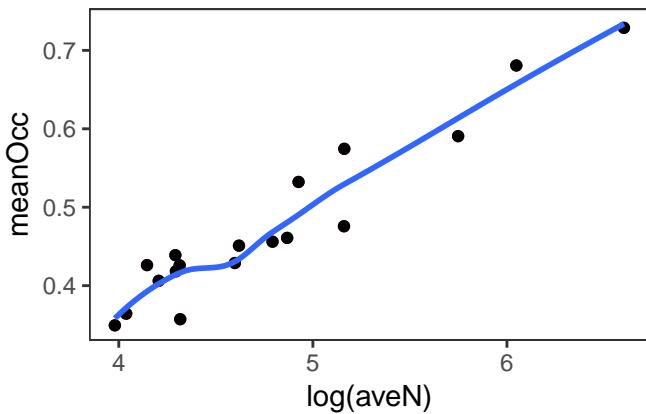
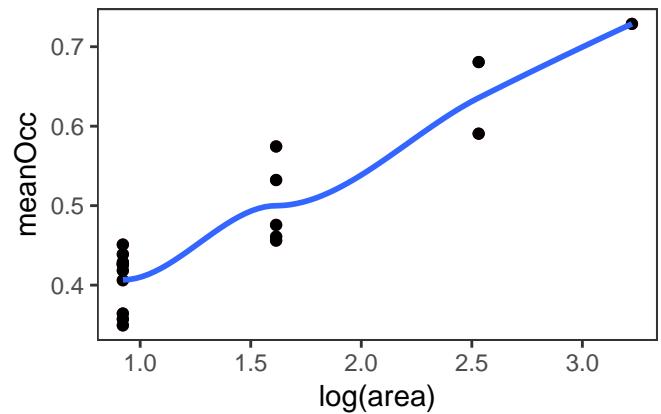
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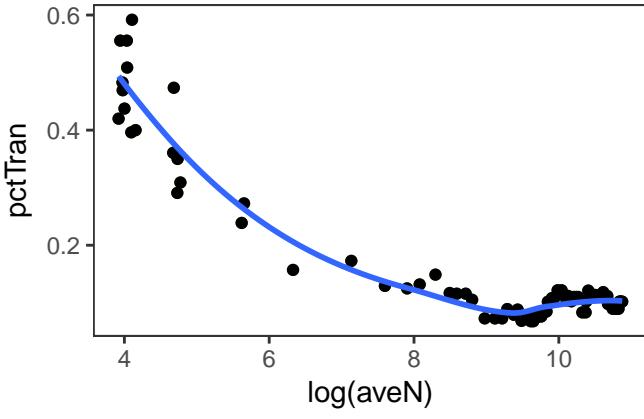
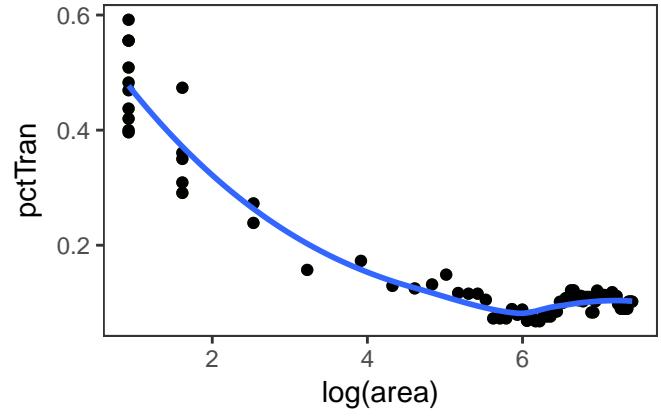
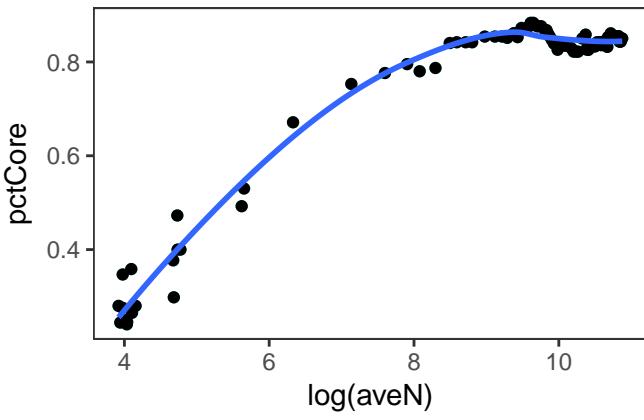
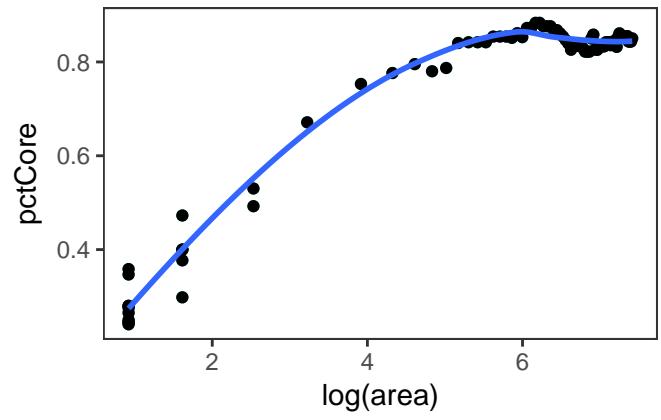
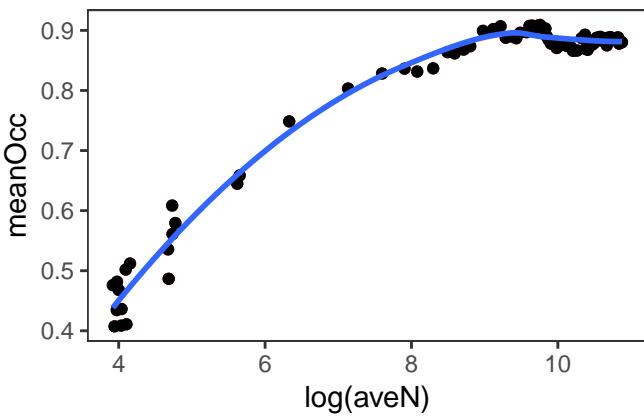
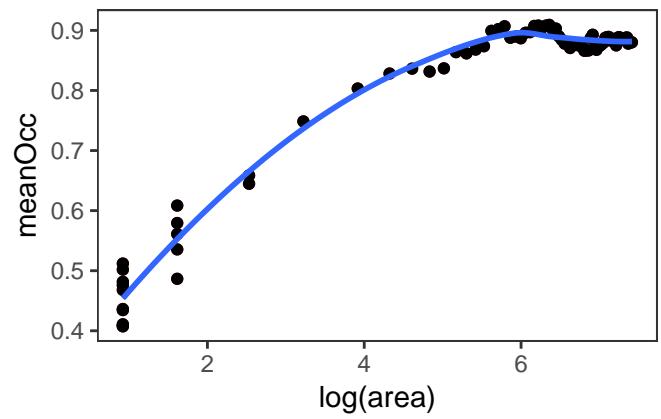
scaleplot_63311



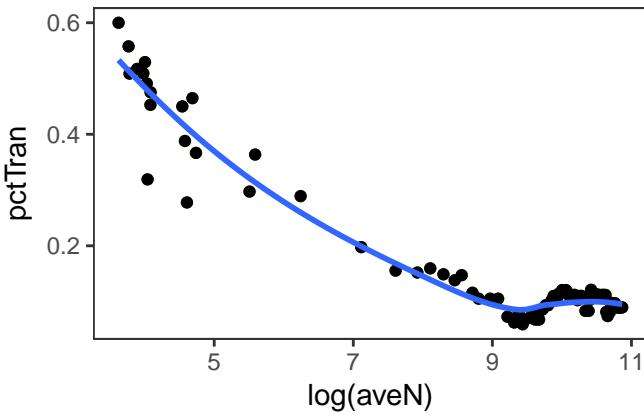
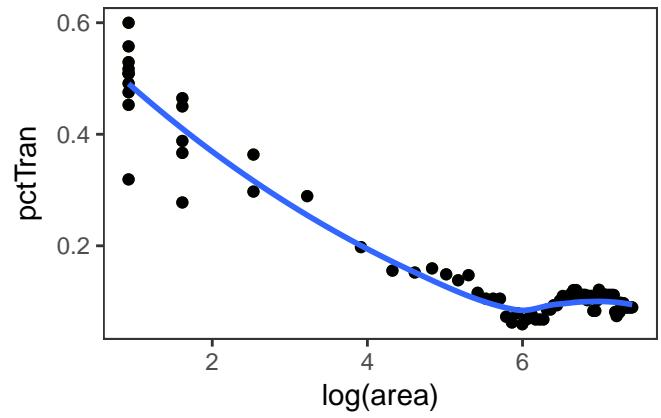
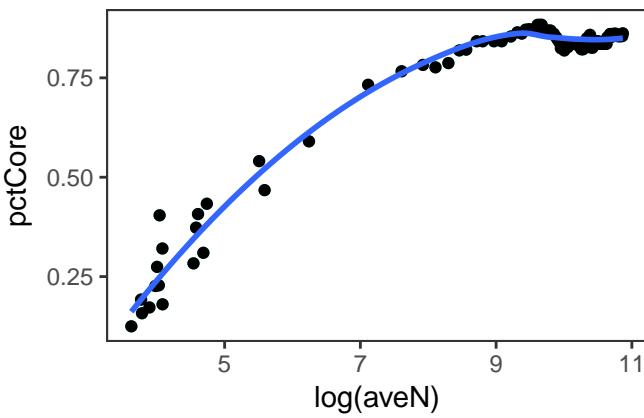
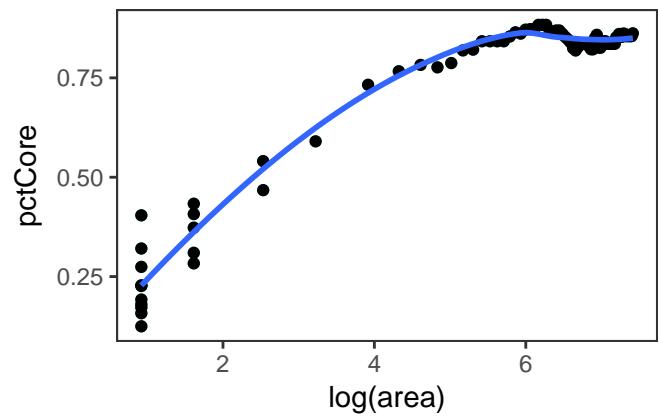
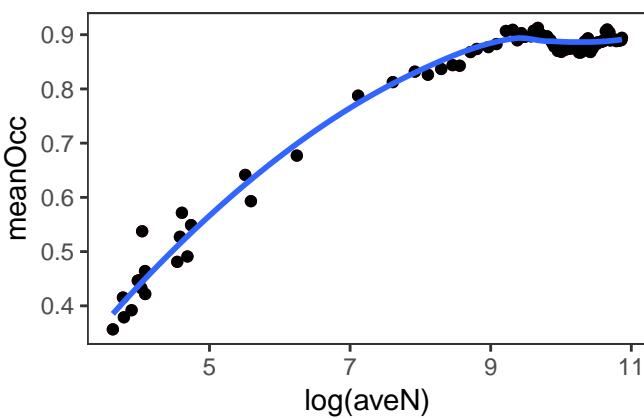
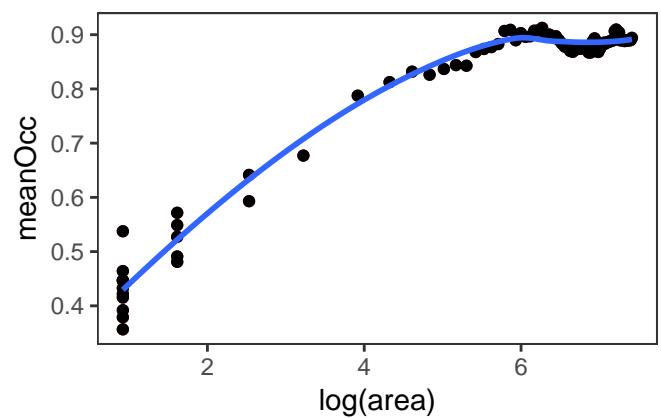
scaleplot_63313



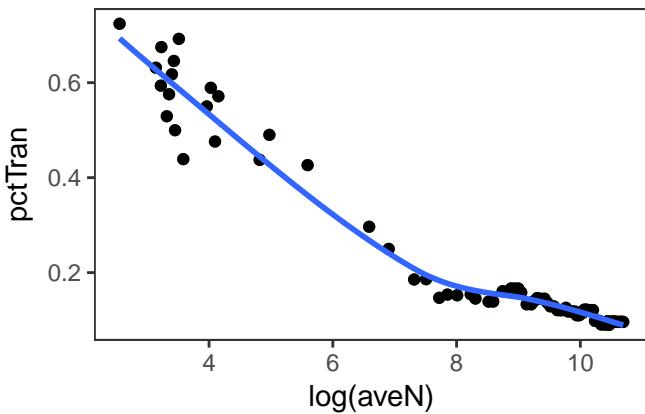
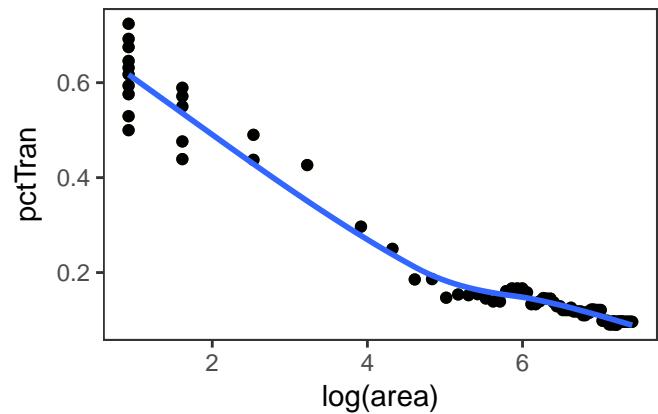
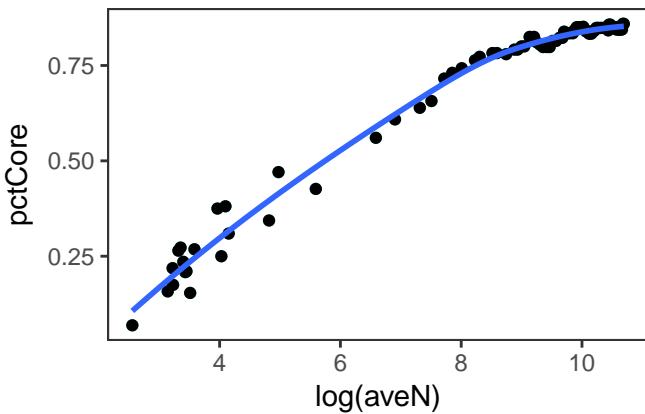
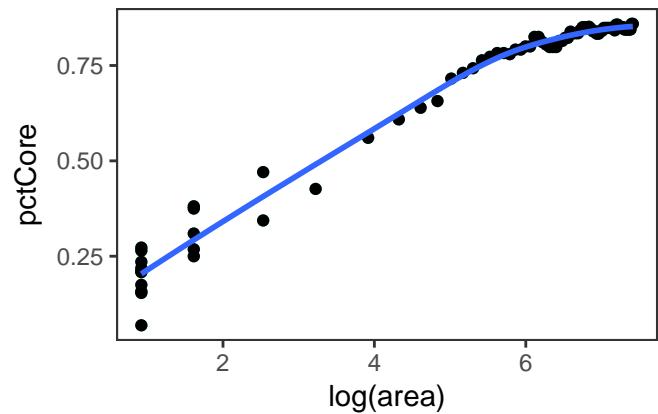
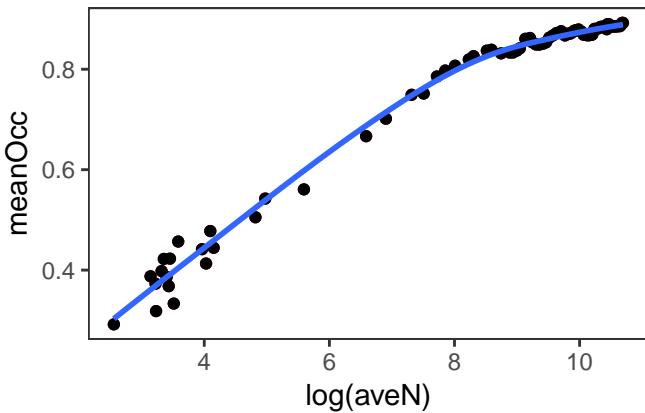
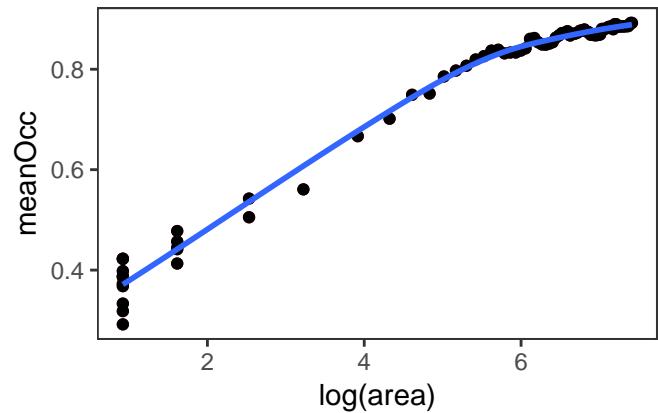
scaleplot_63902



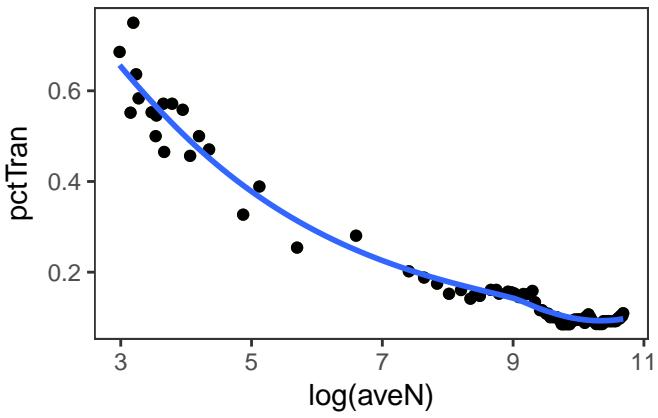
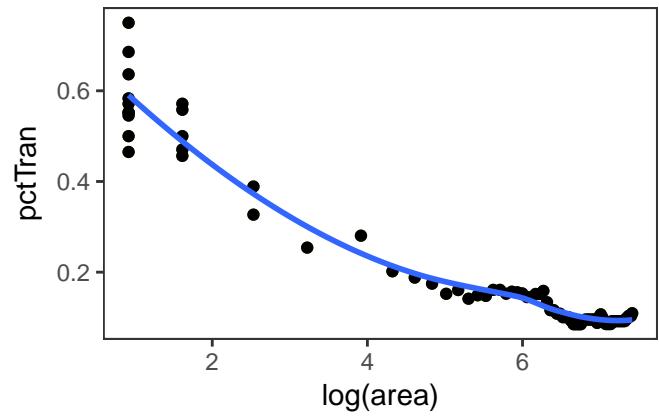
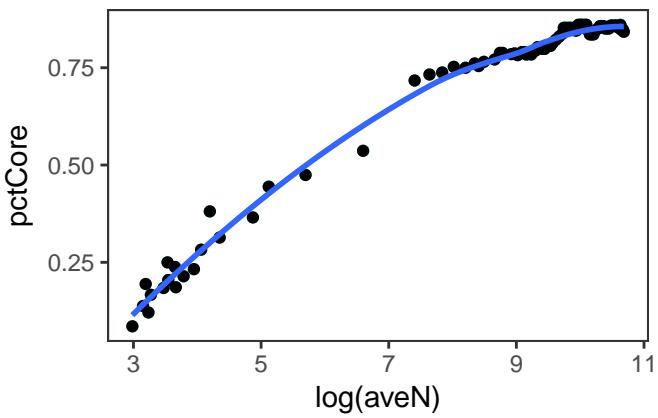
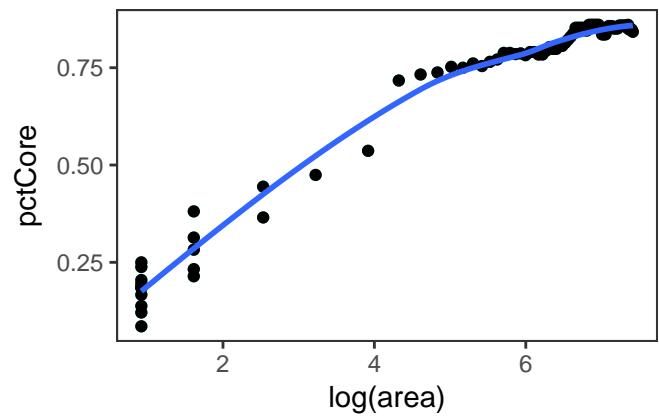
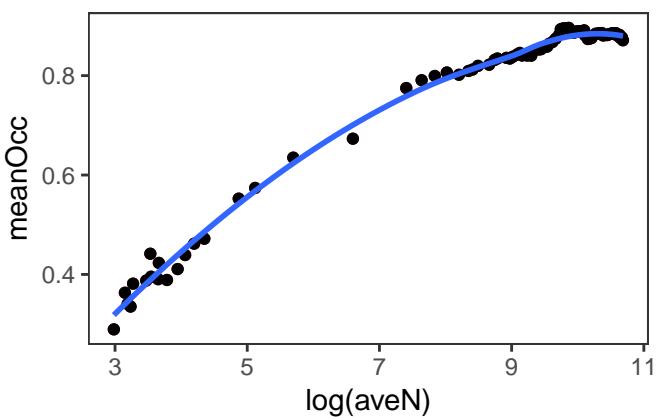
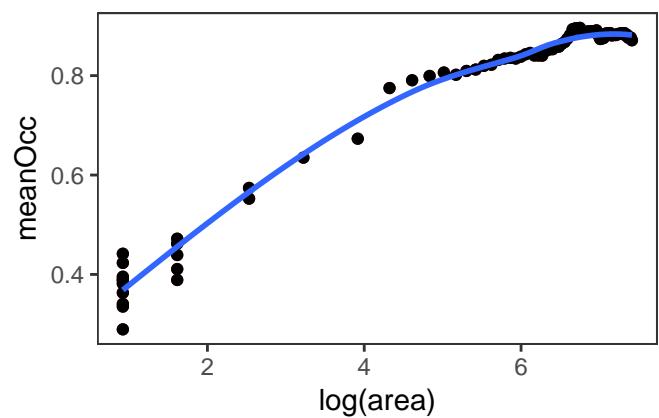
scaleplot_63903



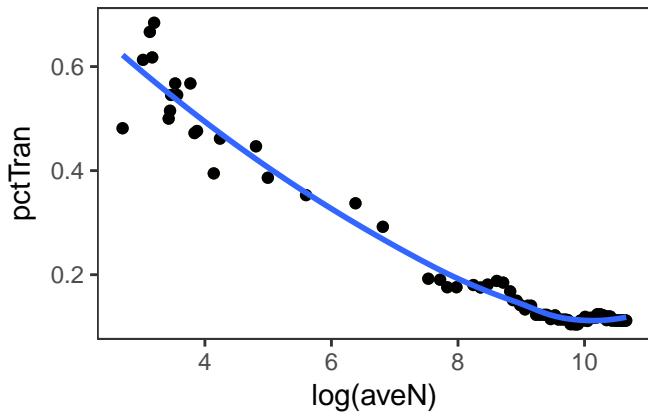
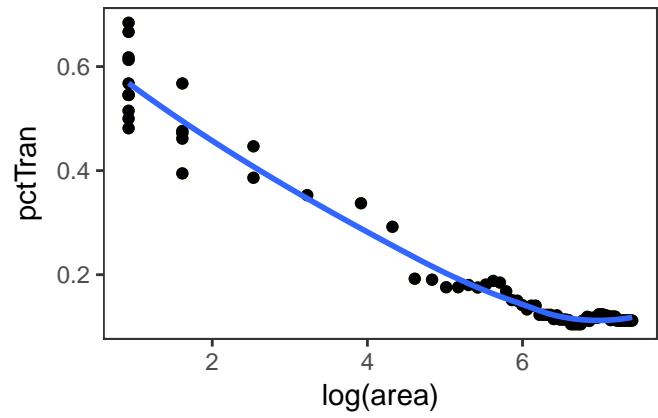
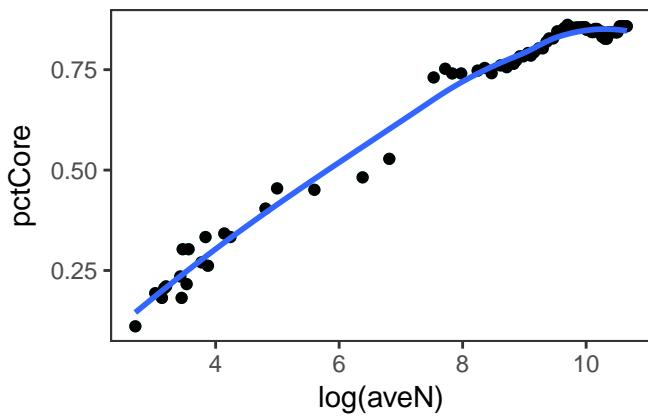
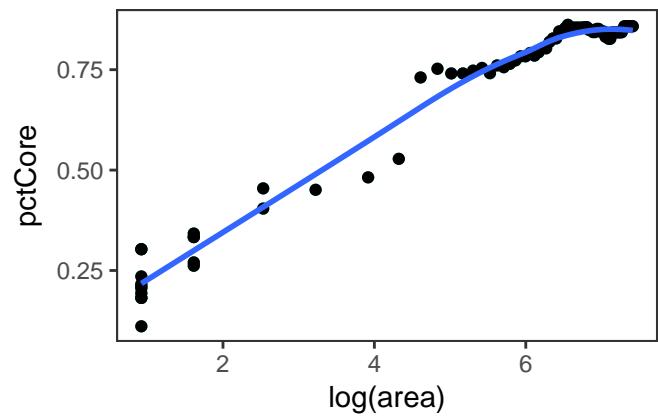
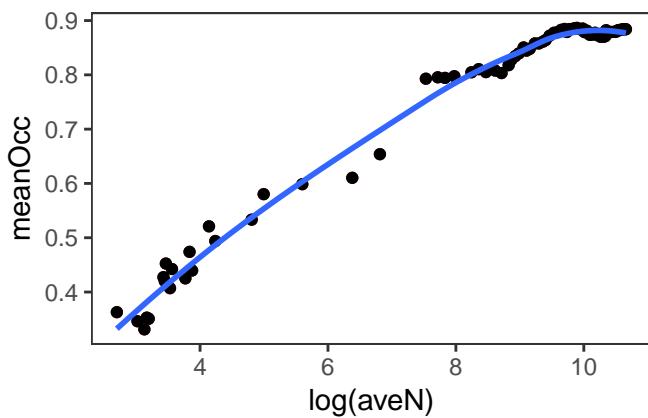
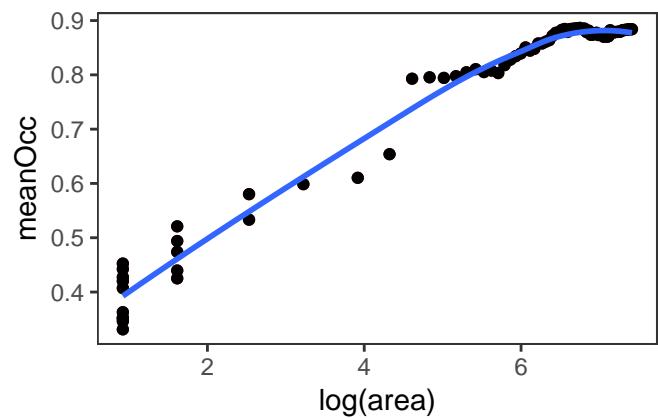
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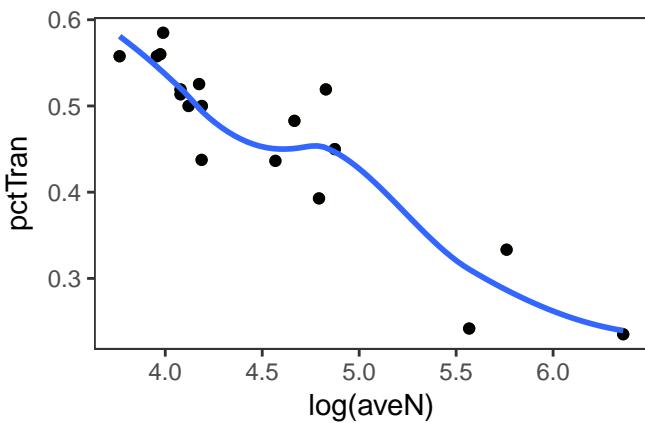
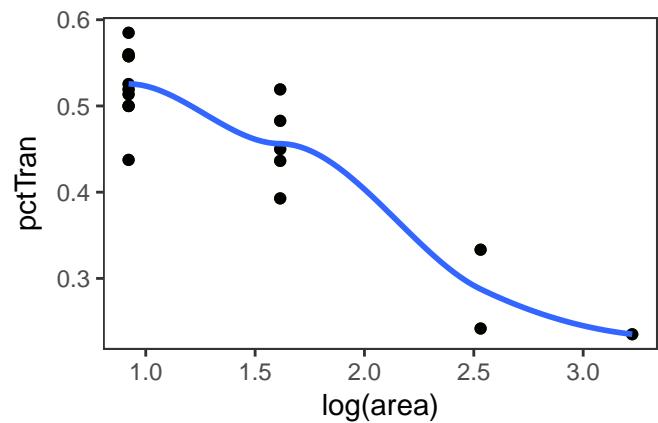
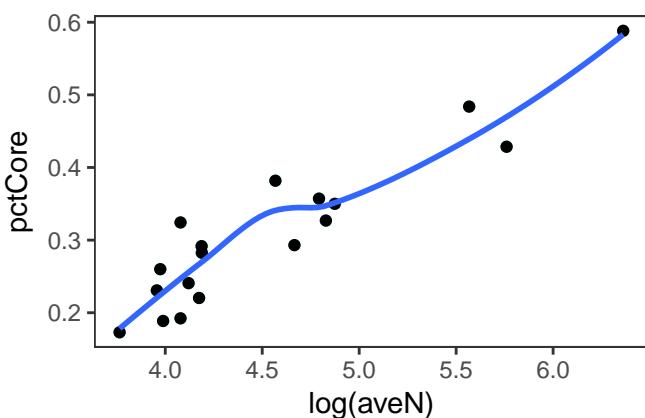
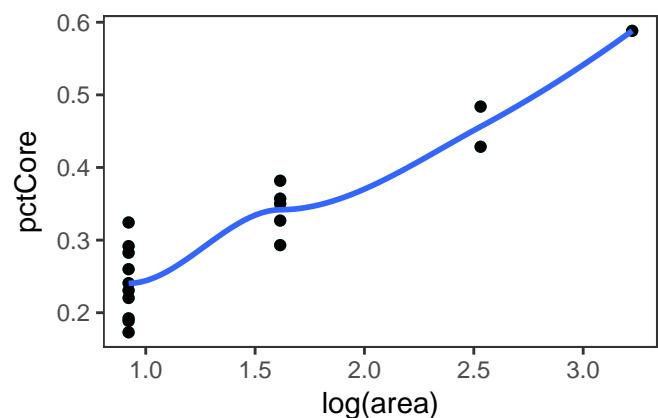
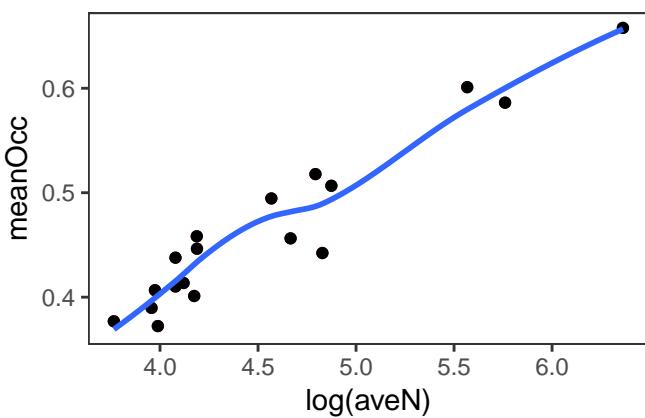
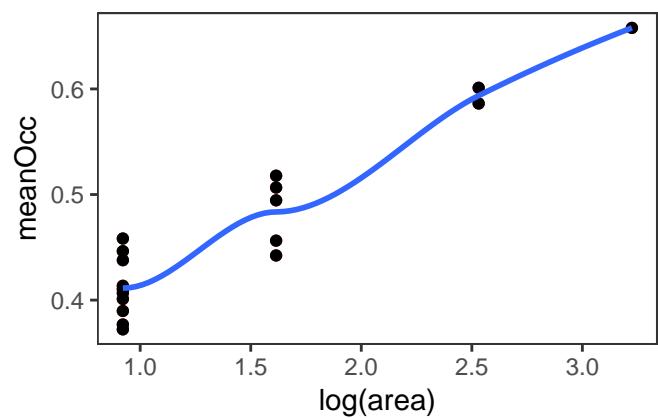
scaleplot_63909



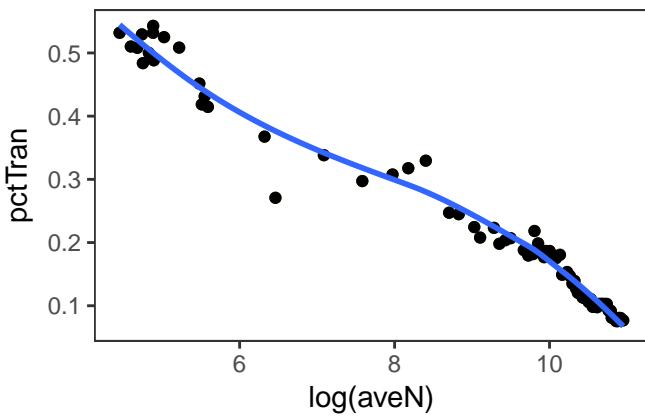
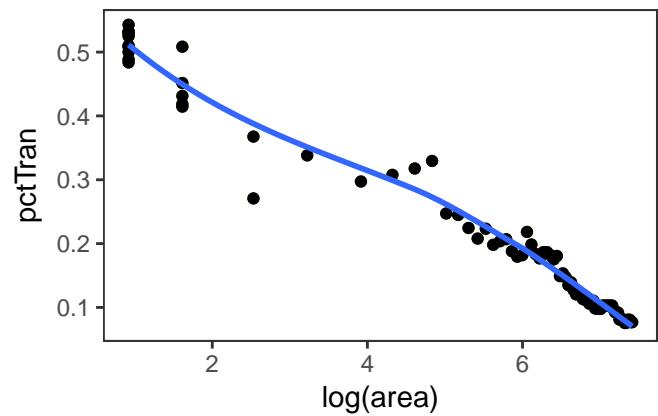
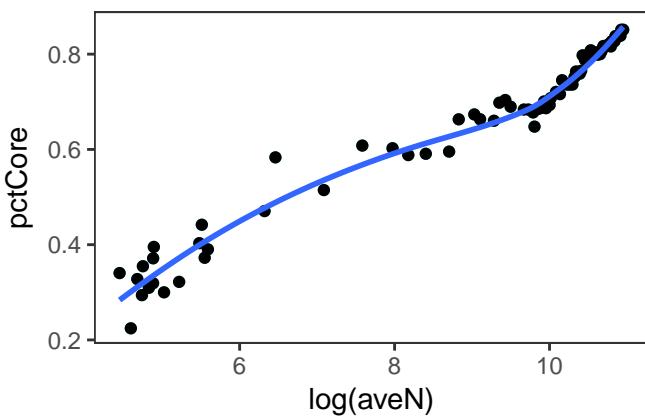
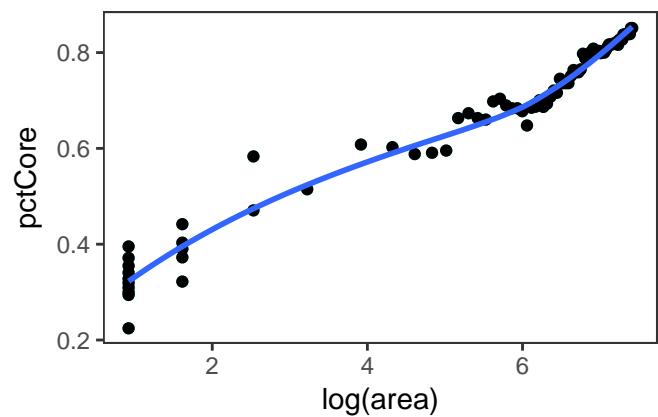
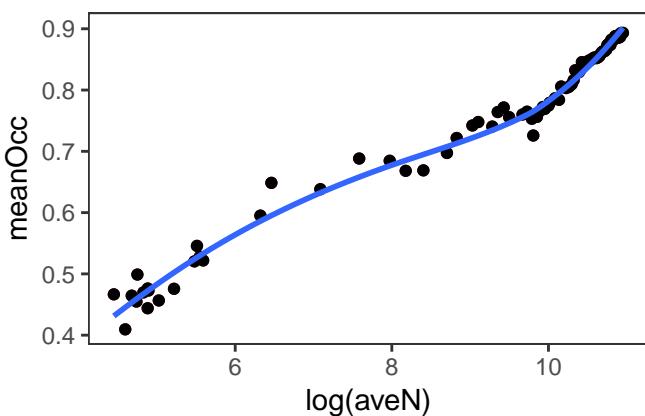
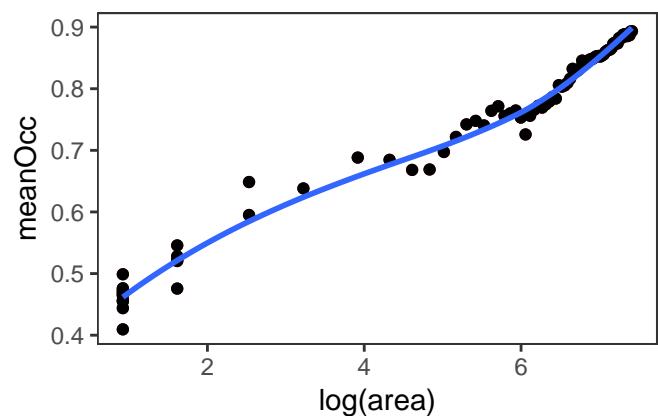
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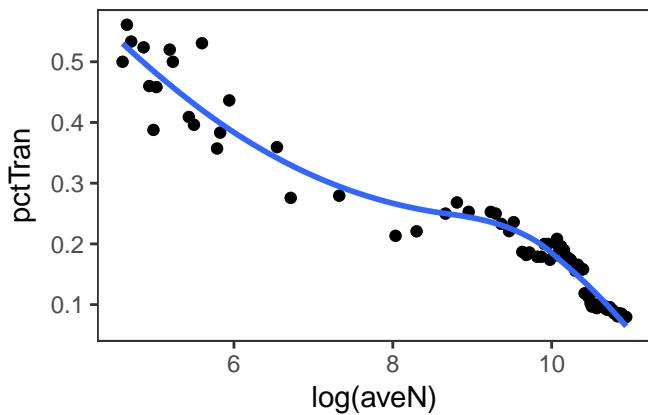
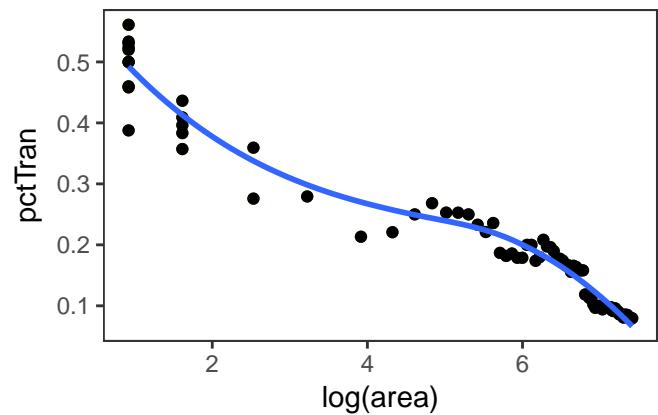
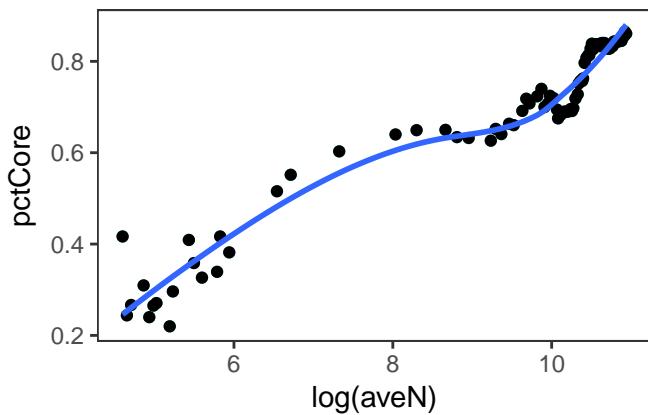
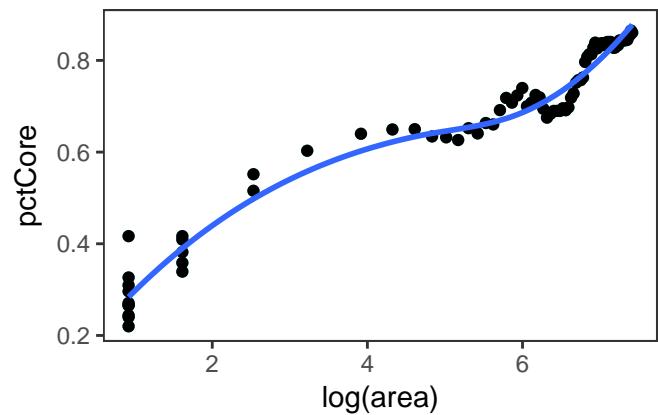
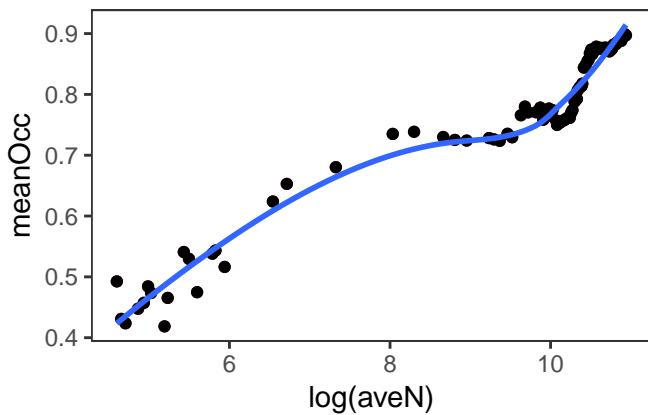
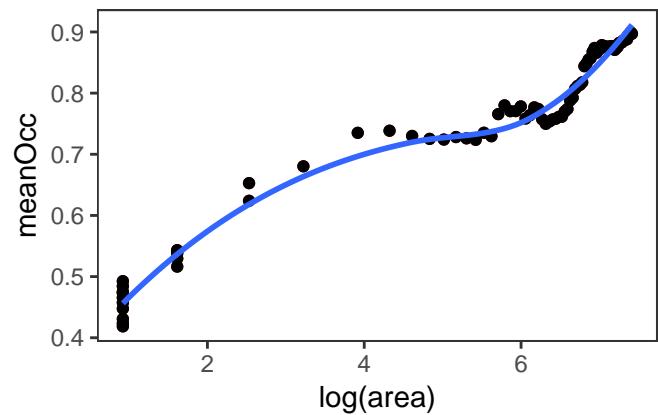
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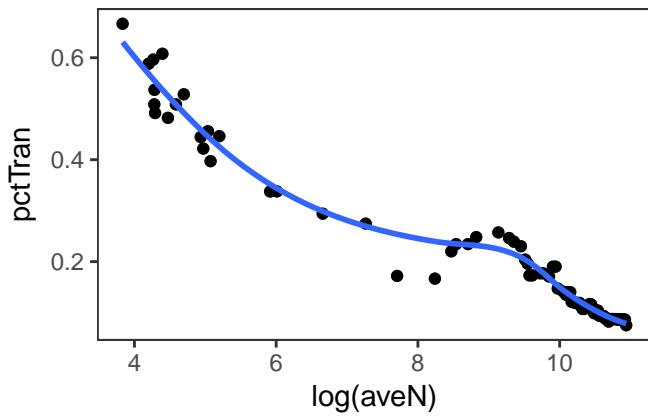
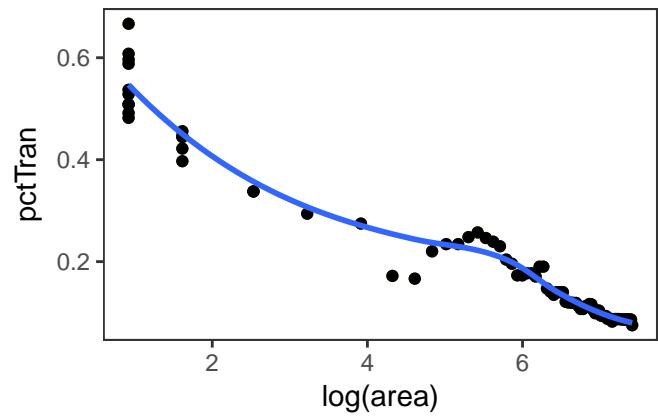
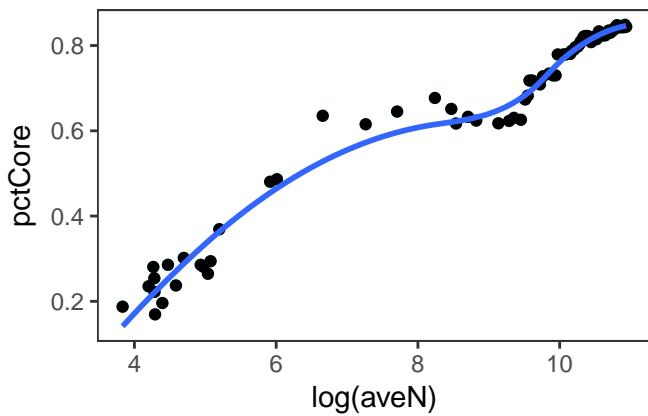
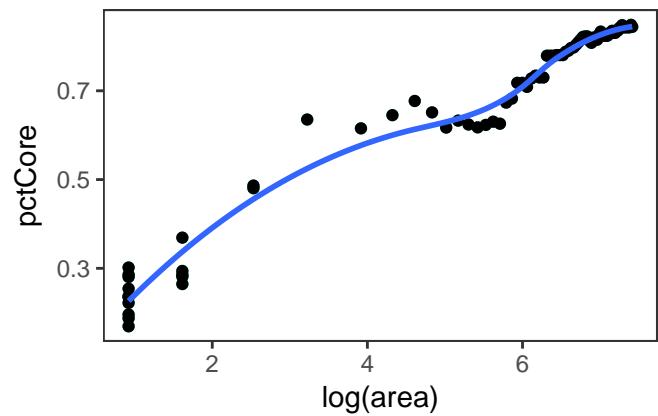
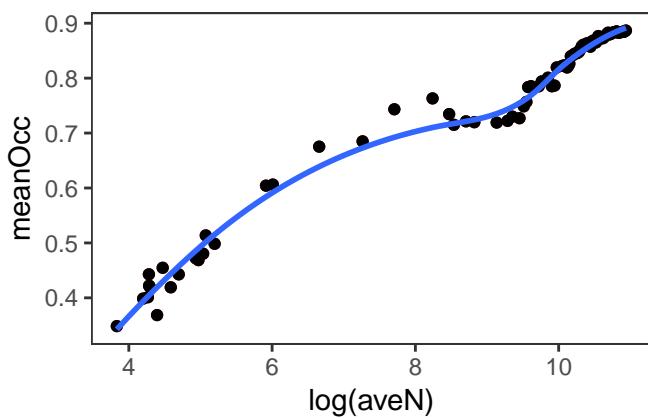
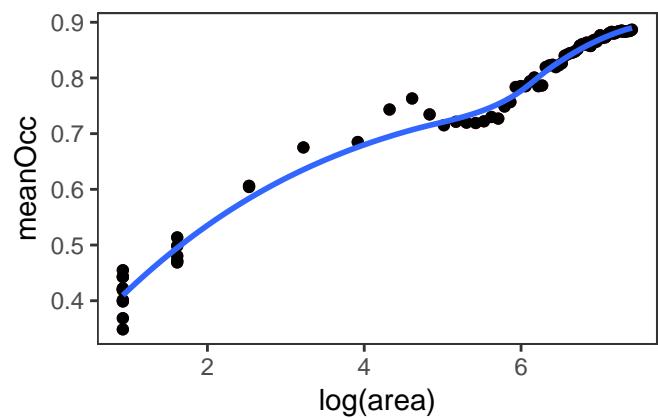
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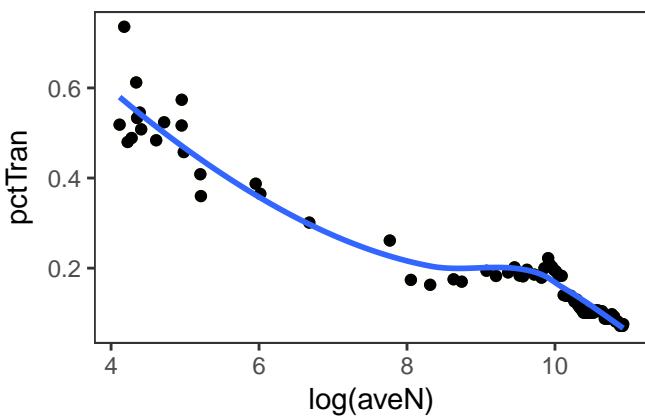
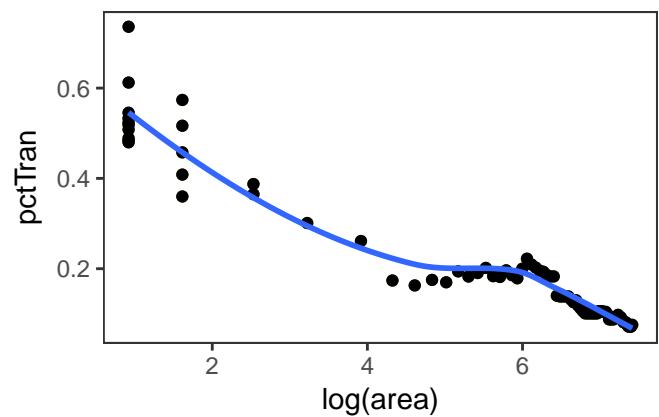
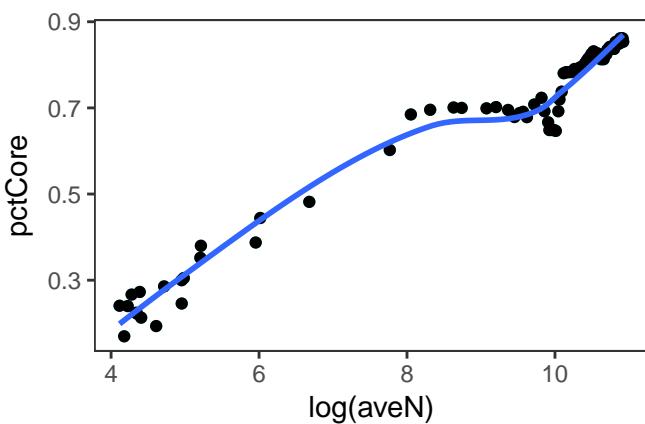
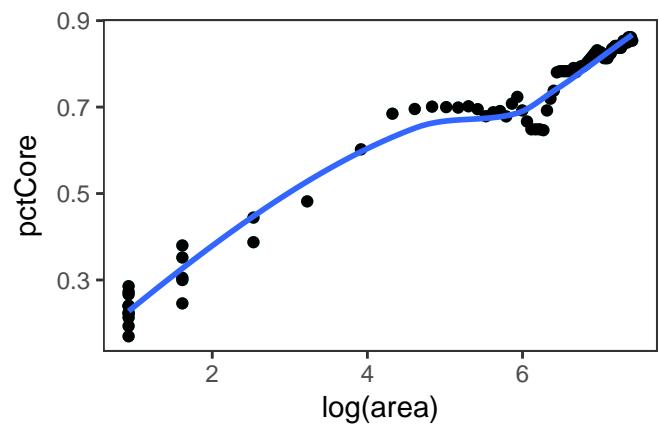
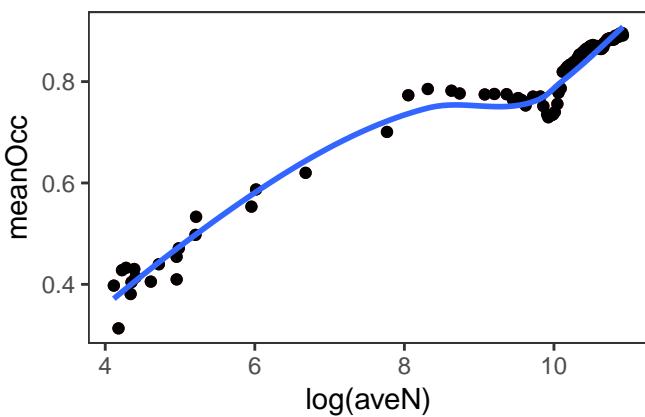
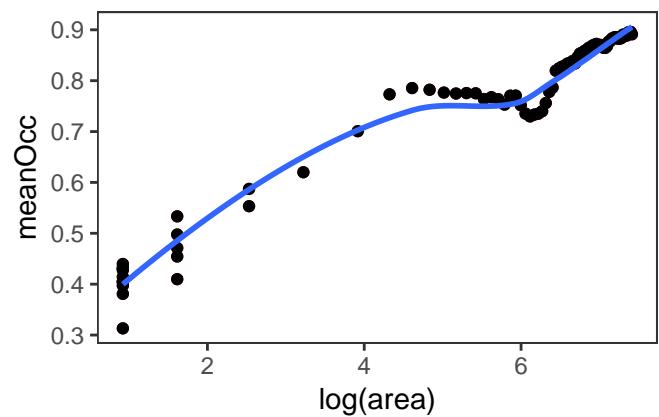
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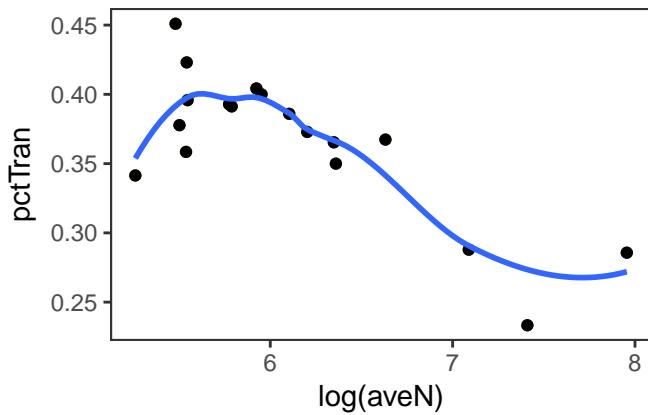
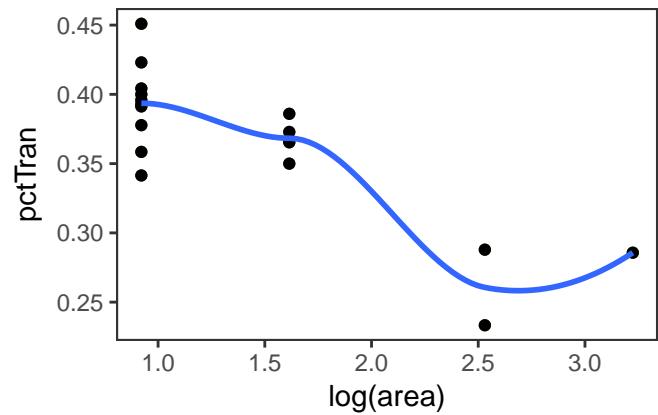
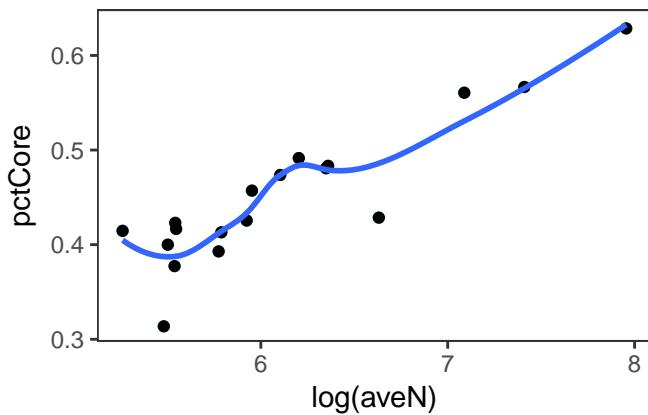
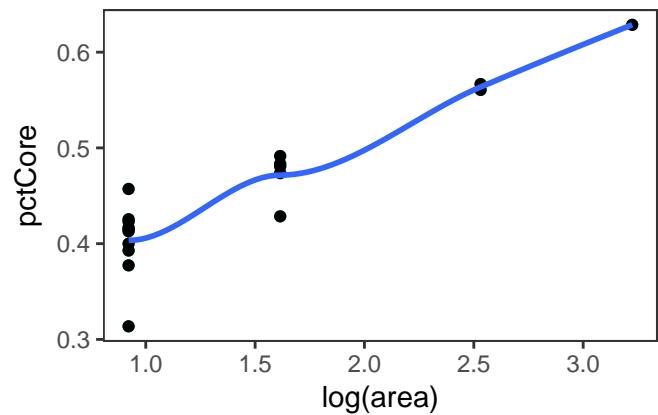
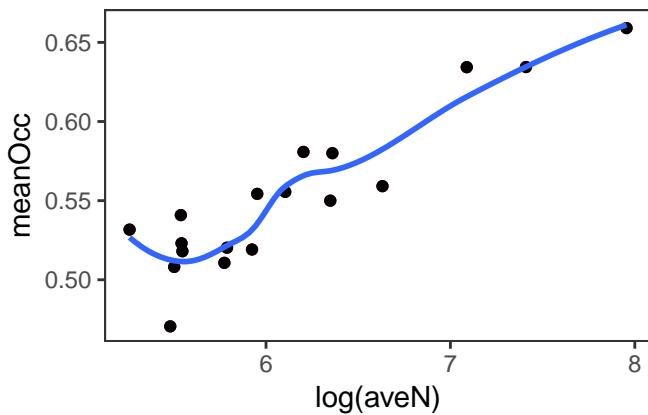
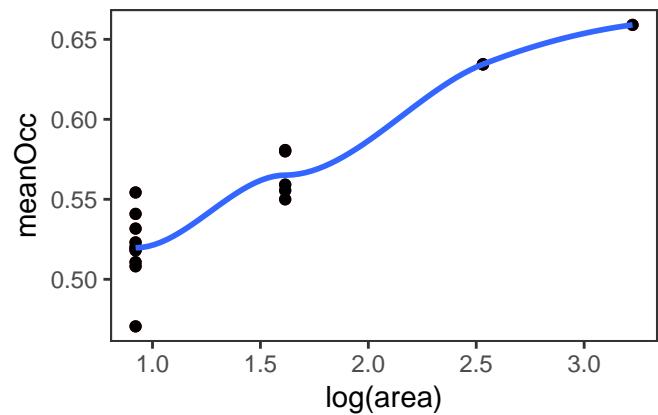
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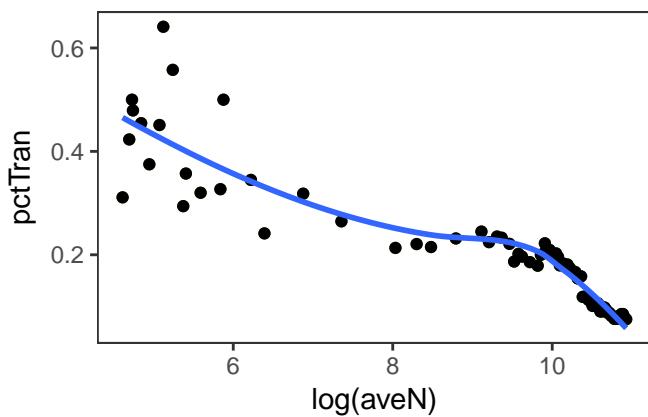
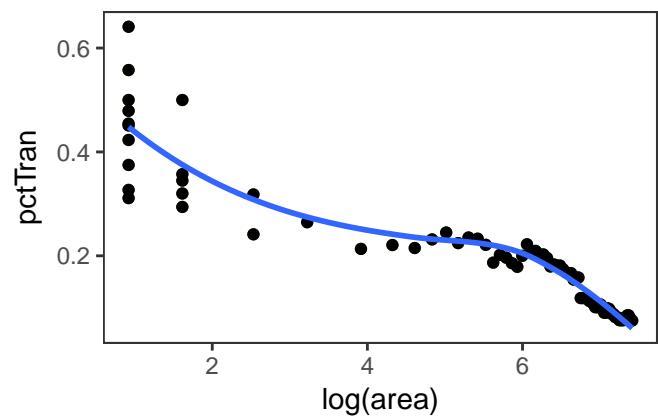
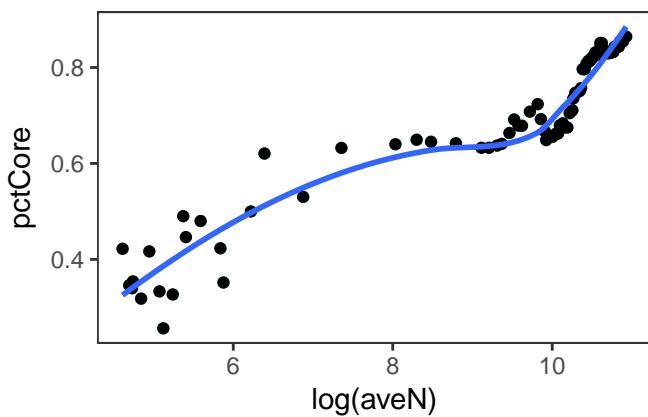
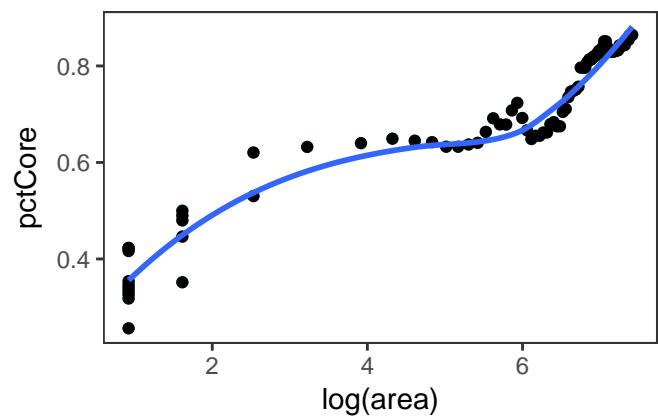
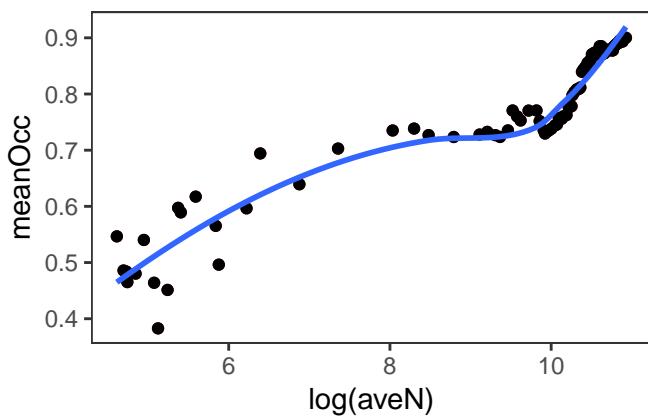
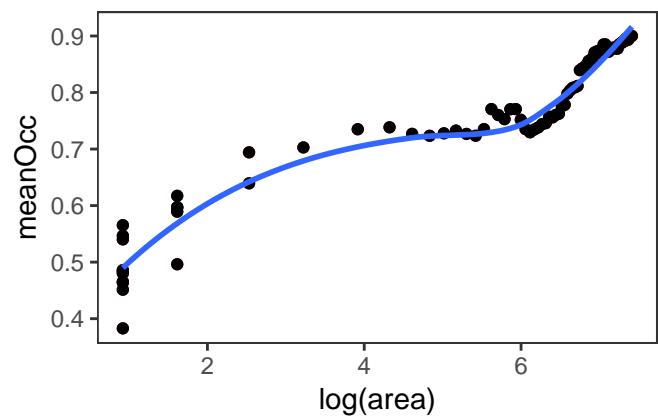
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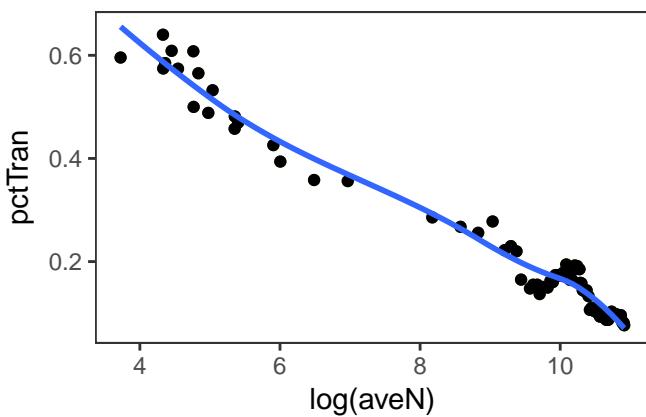
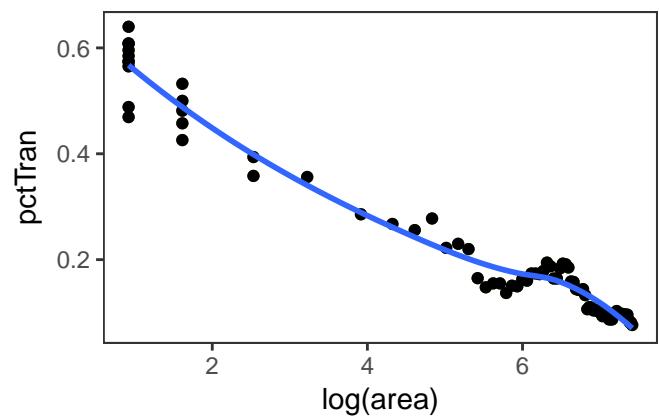
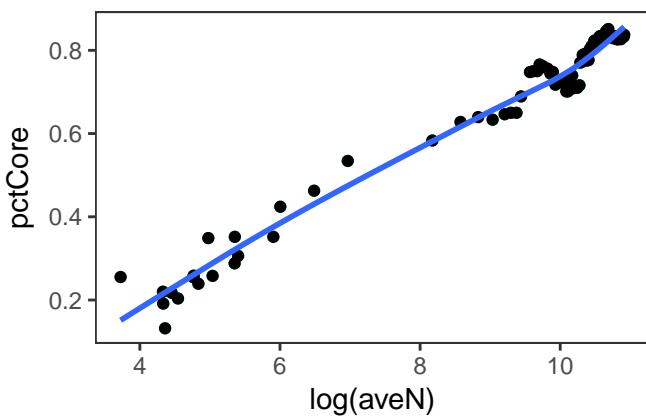
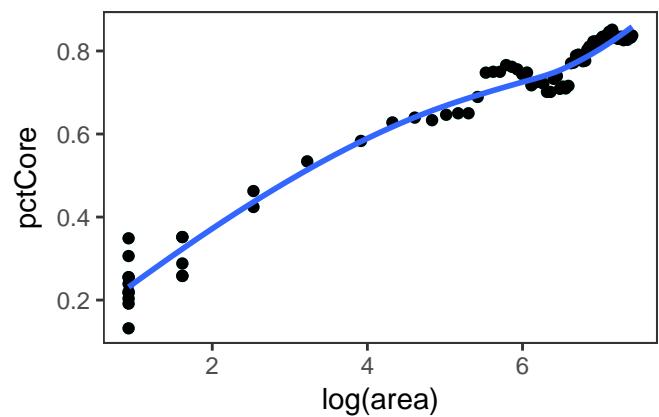
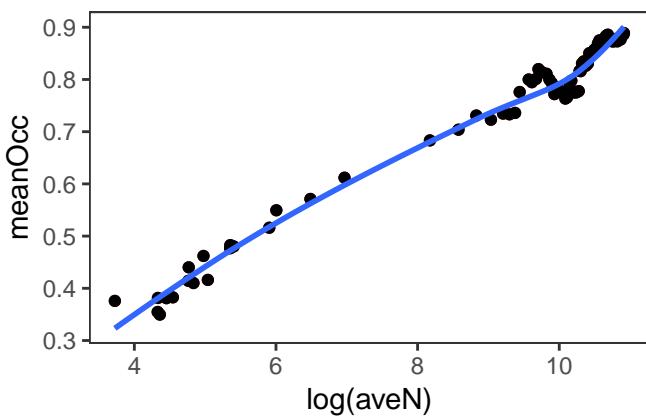
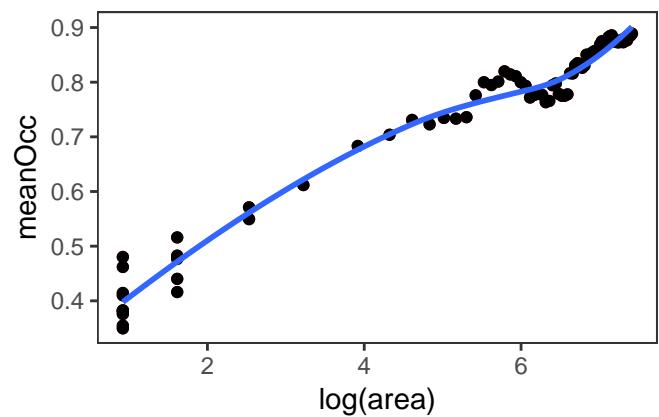
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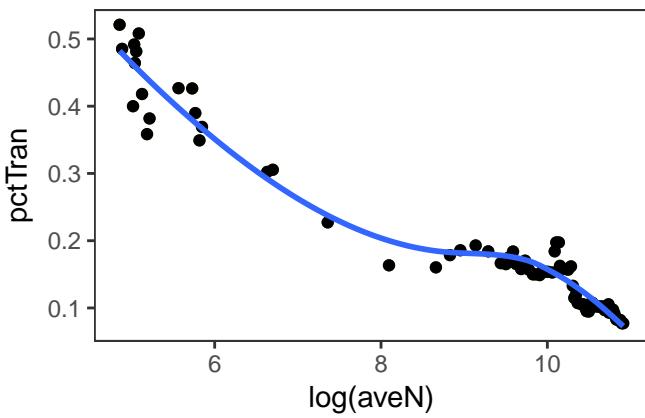
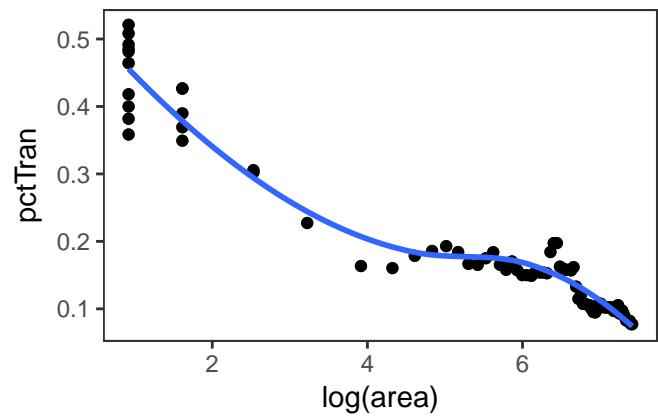
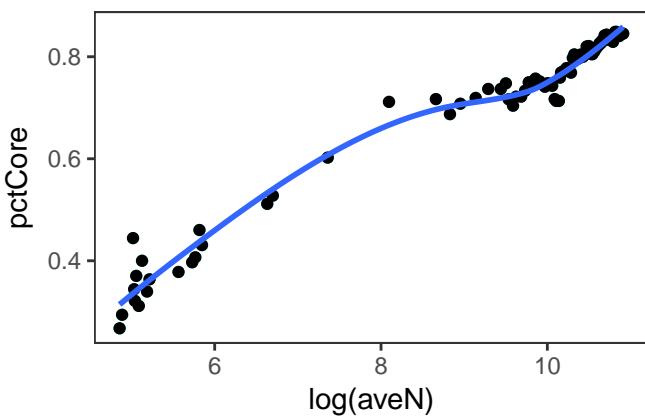
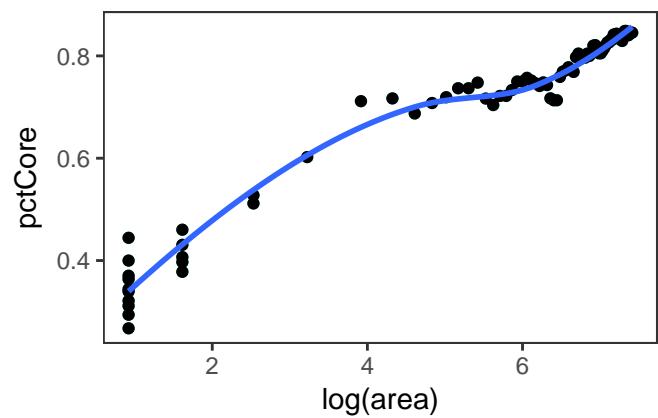
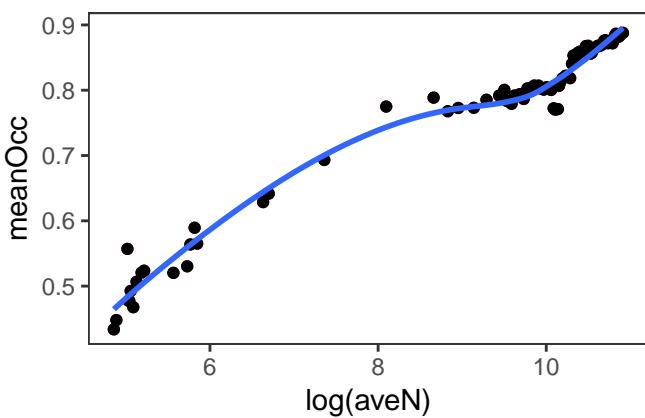
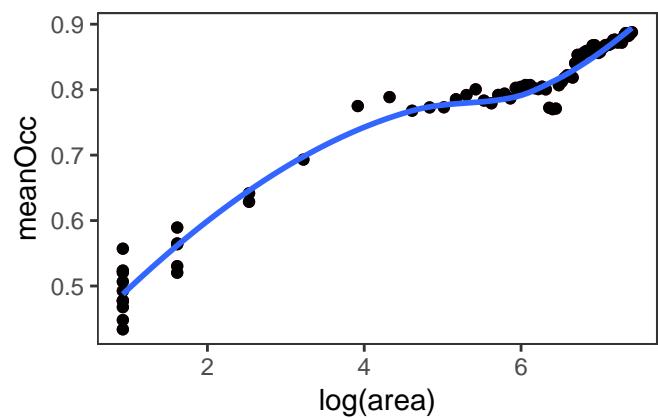
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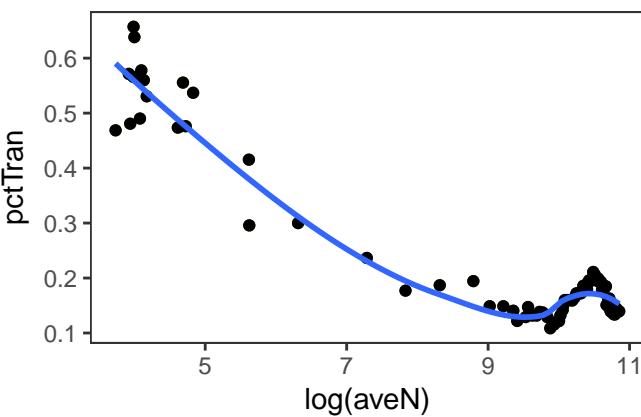
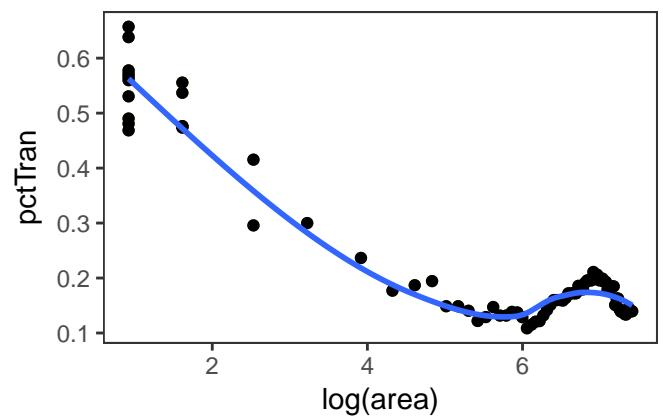
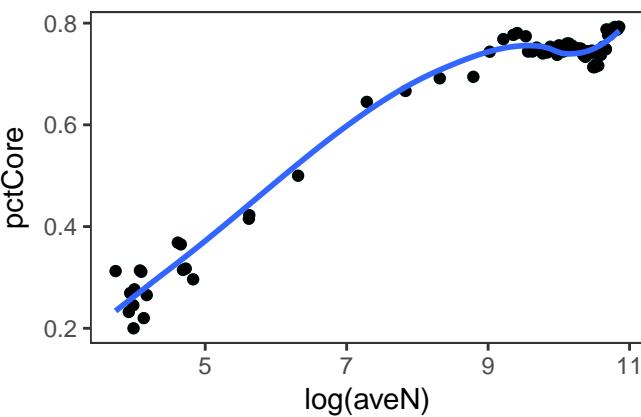
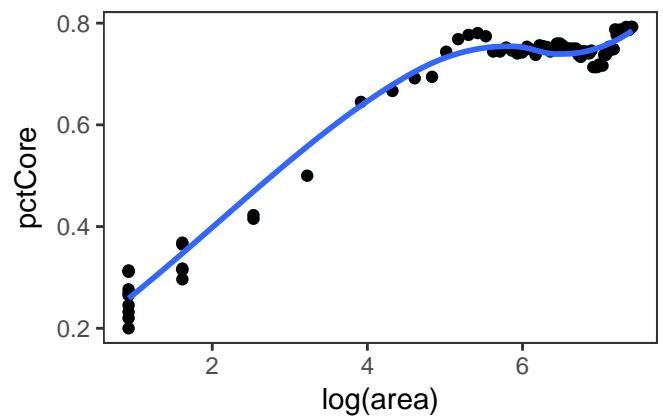
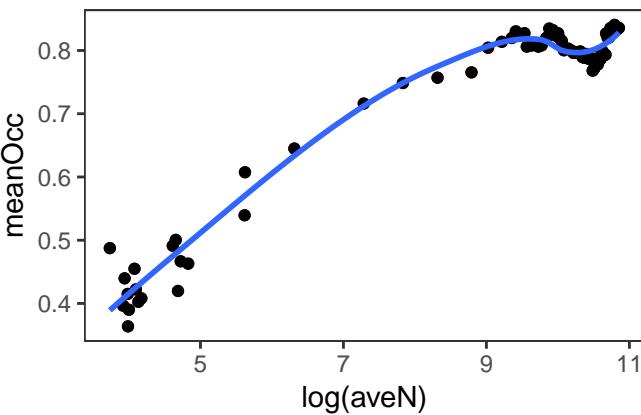
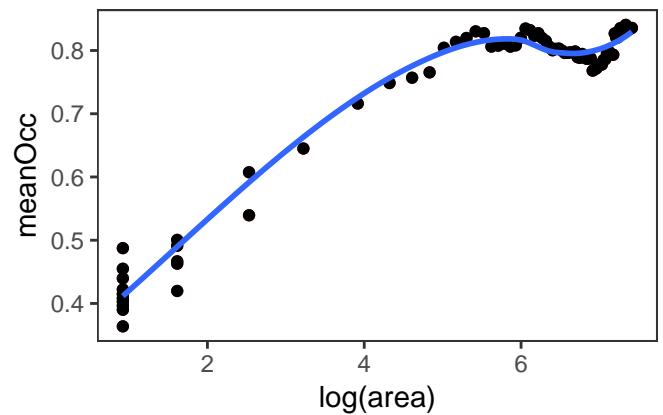
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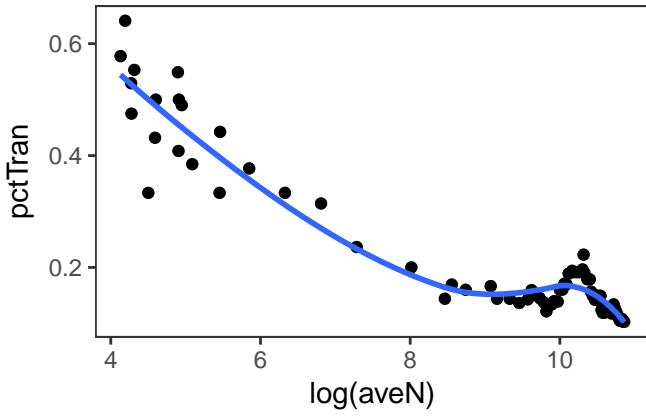
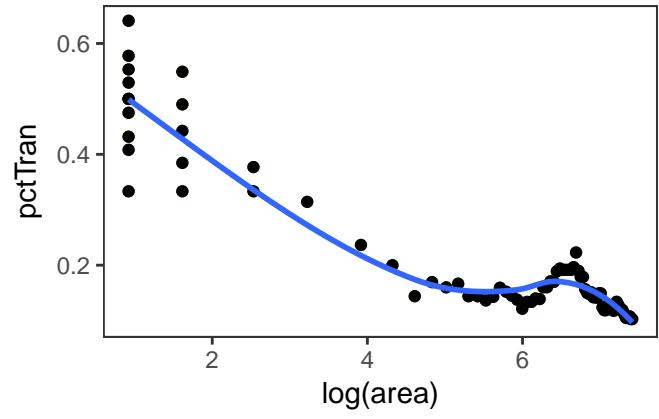
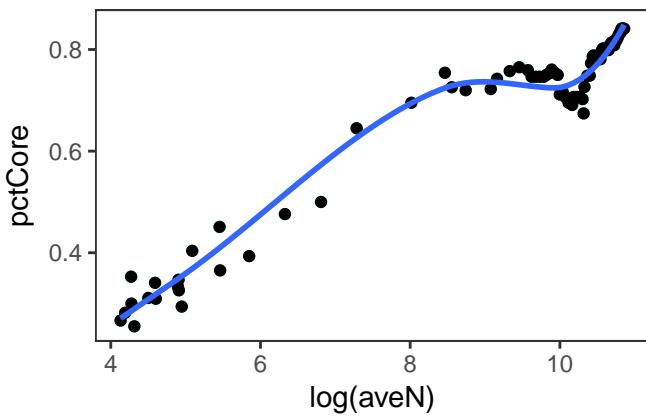
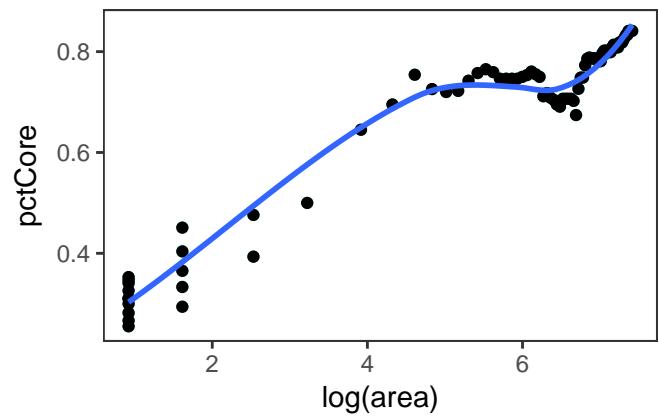
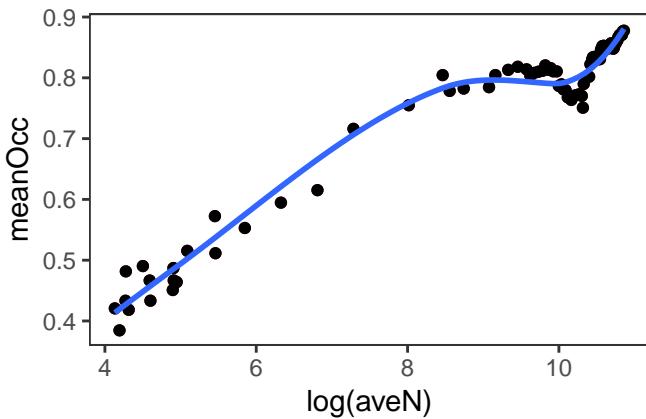
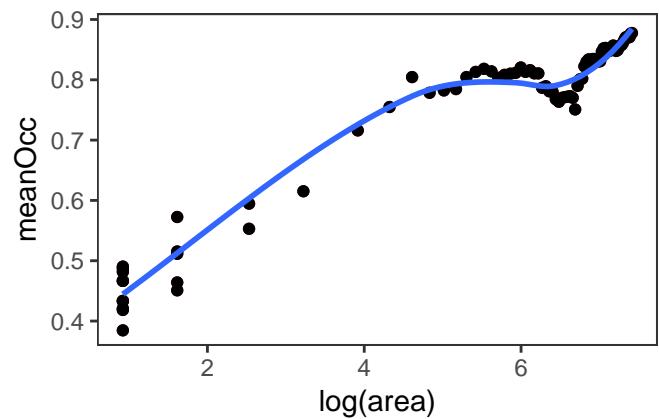
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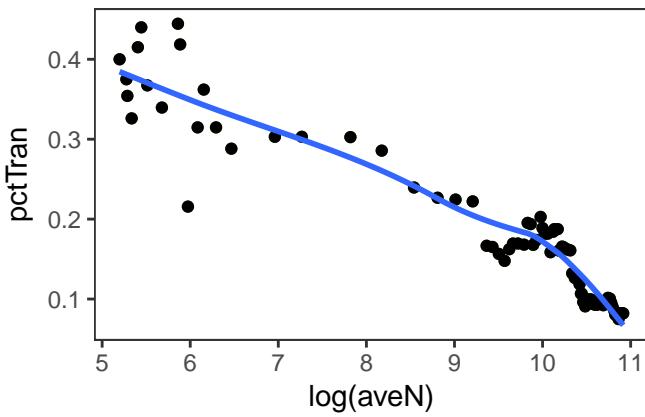
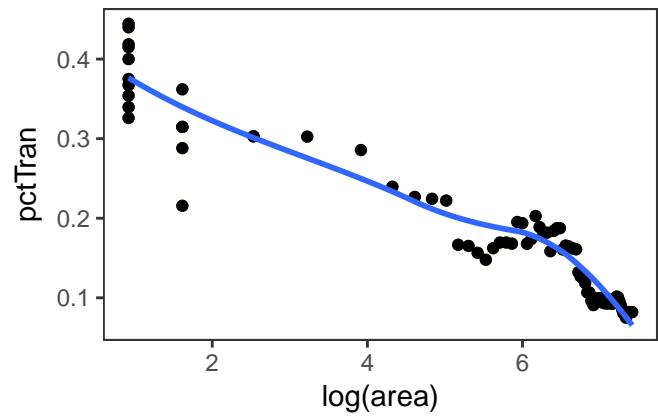
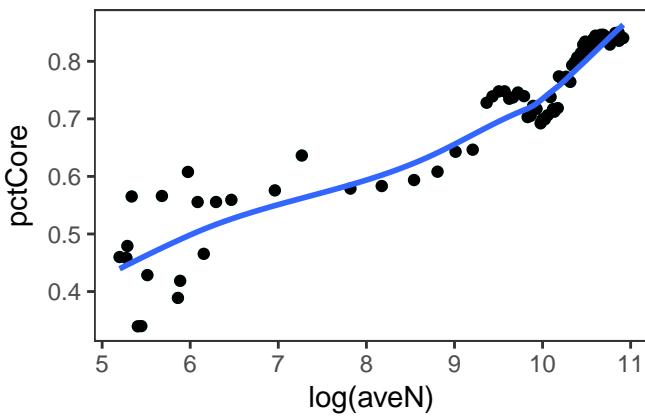
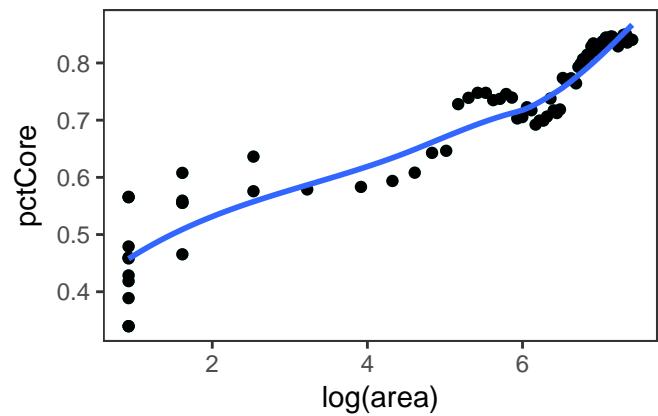
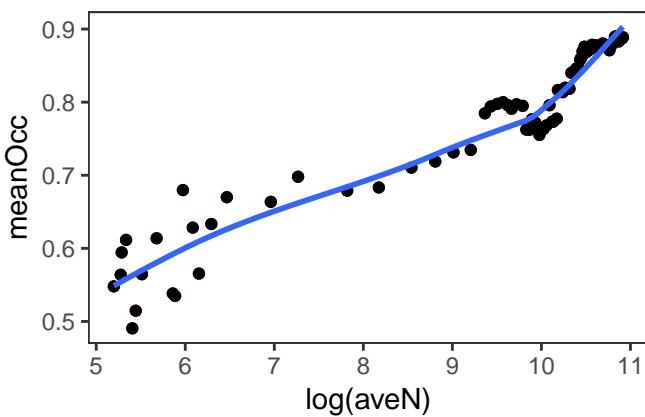
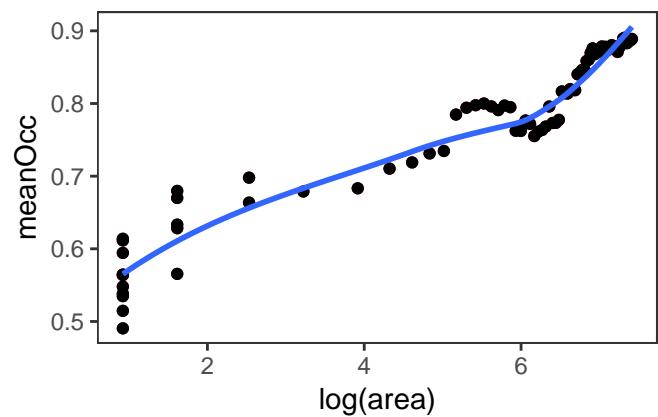
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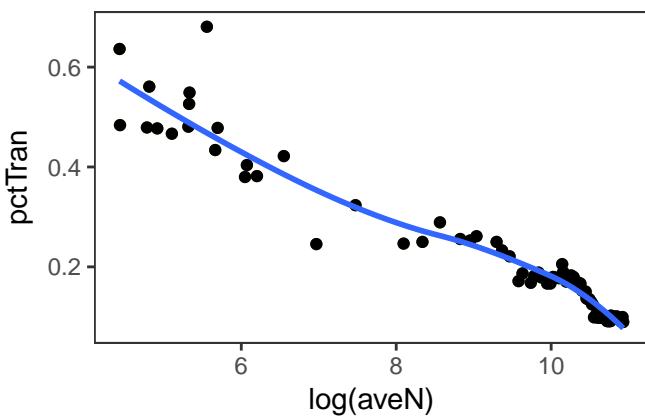
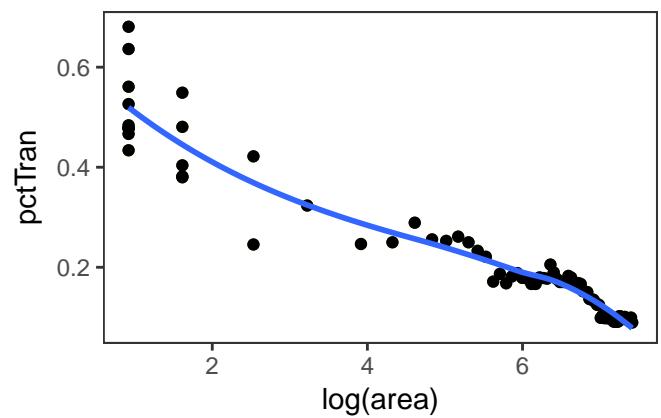
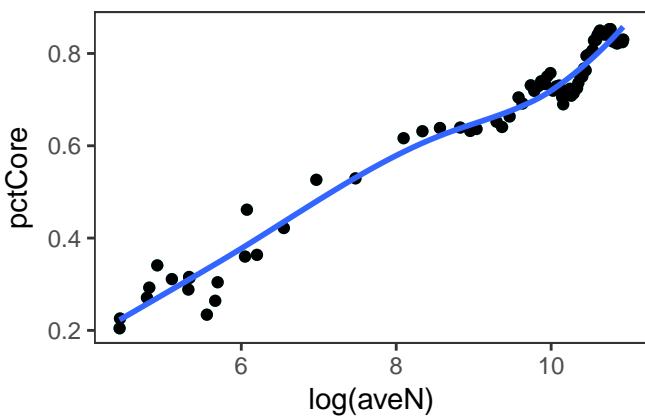
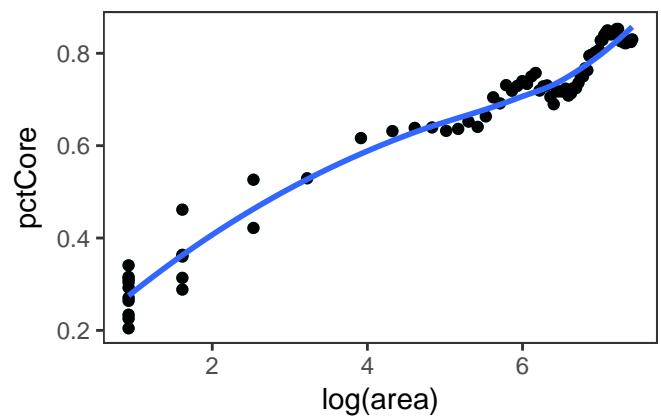
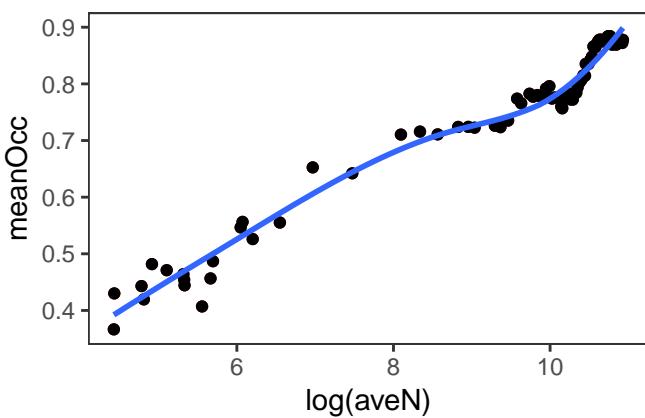
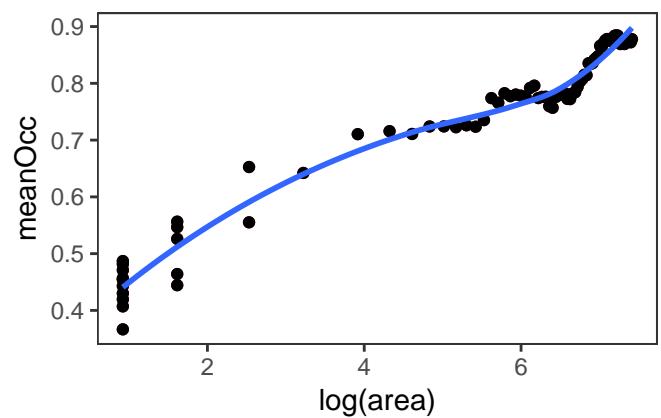
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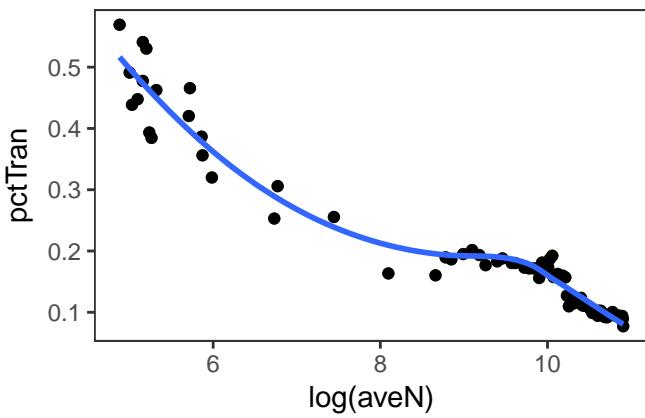
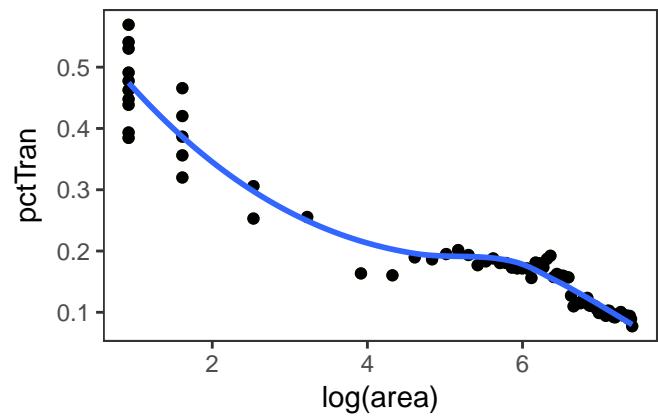
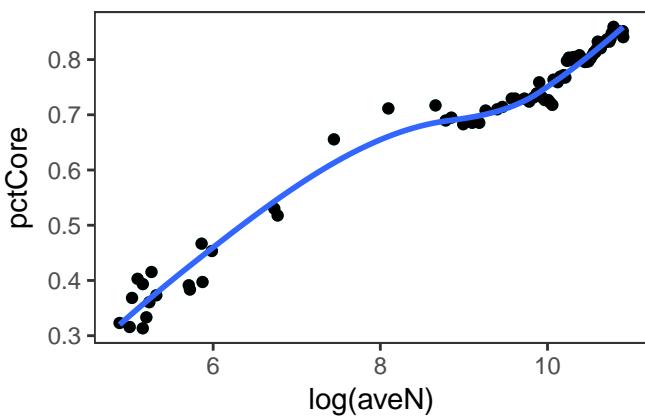
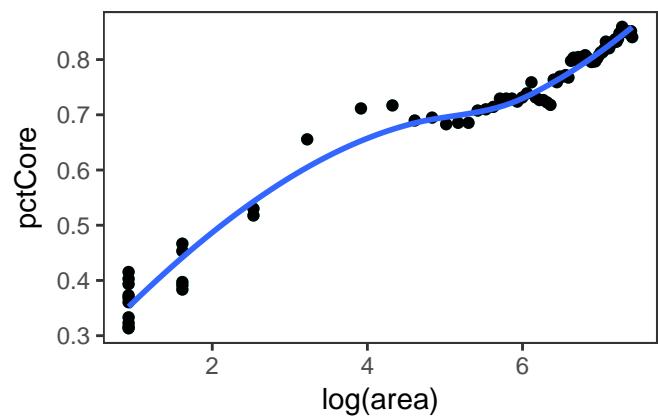
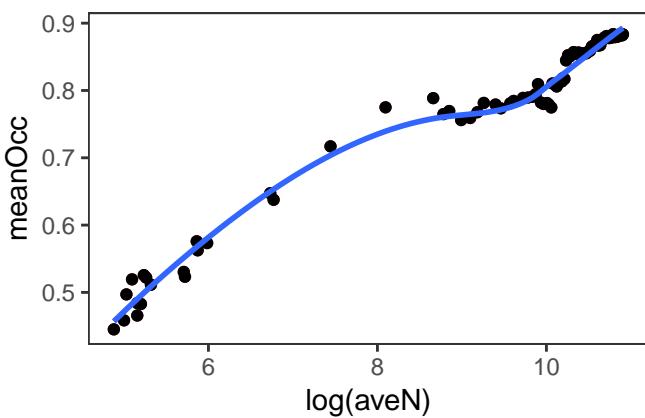
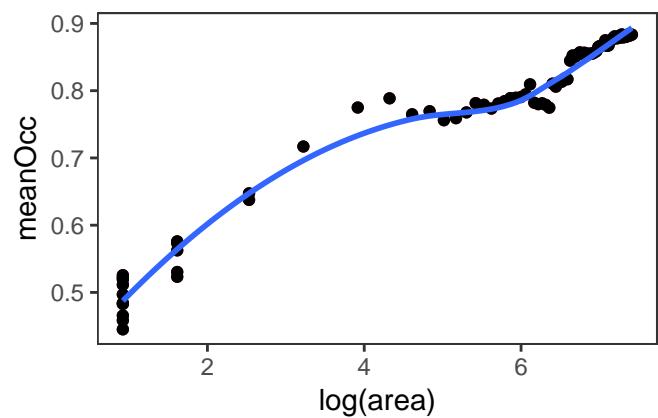
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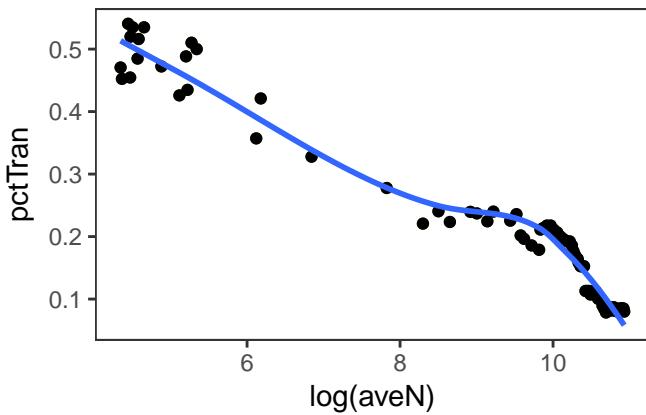
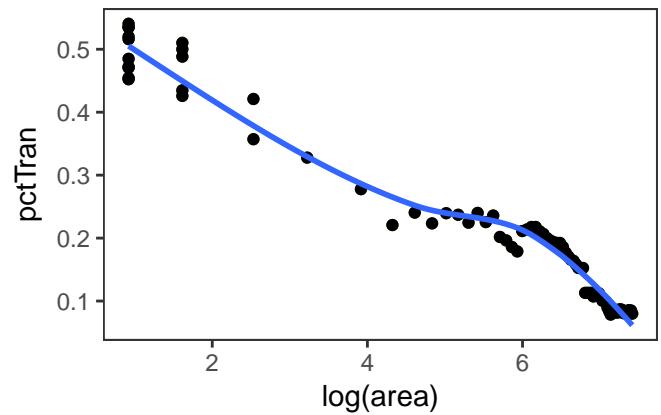
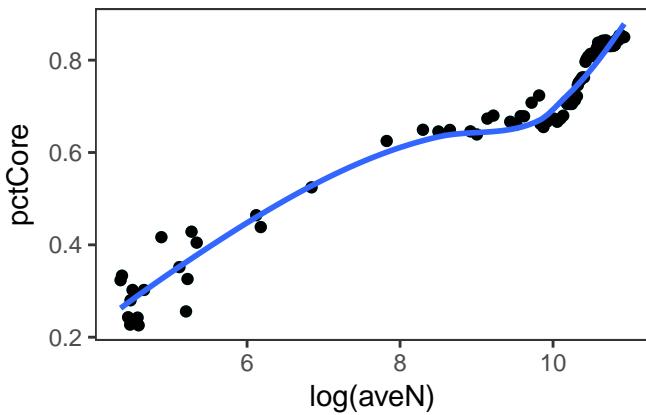
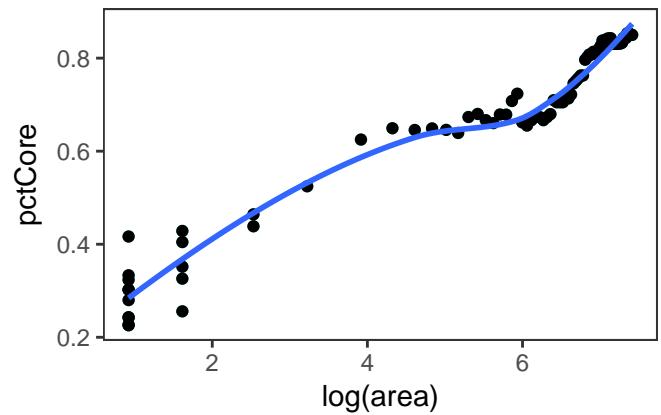
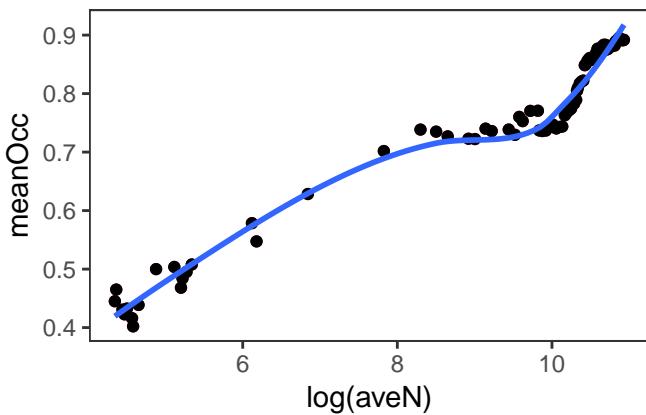
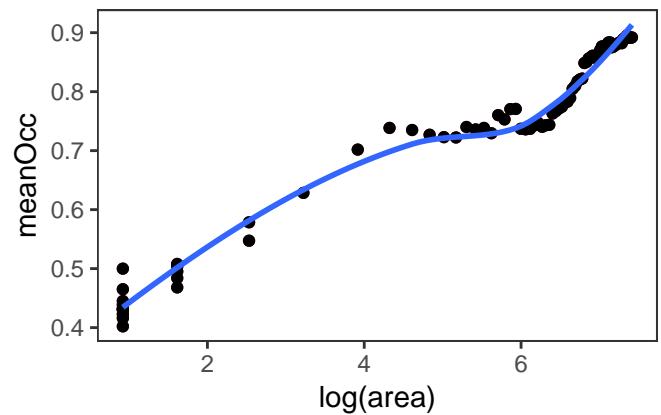
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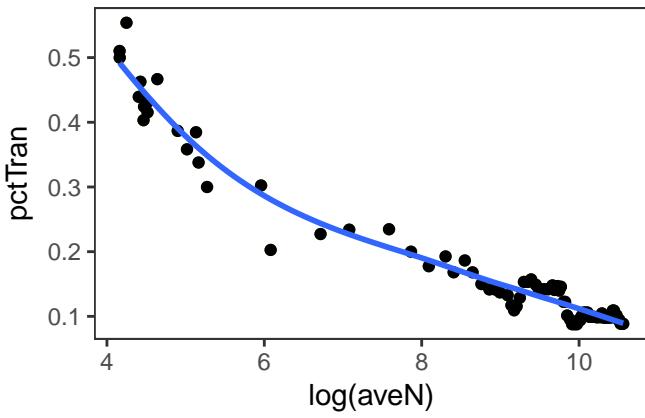
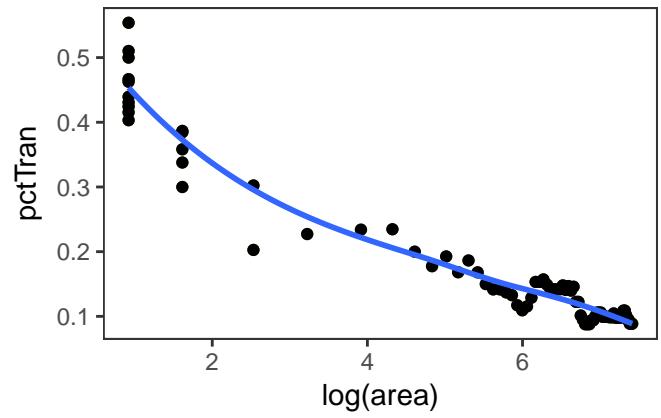
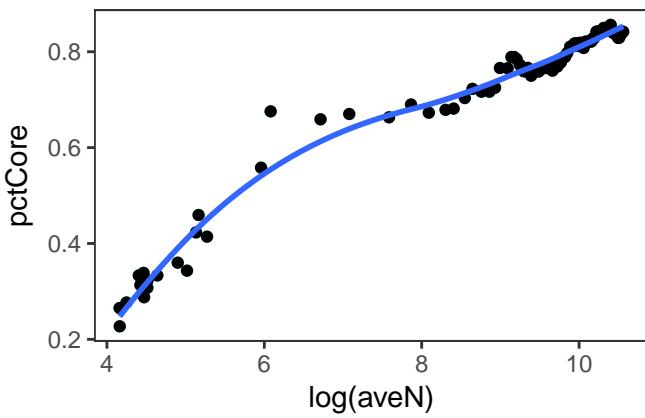
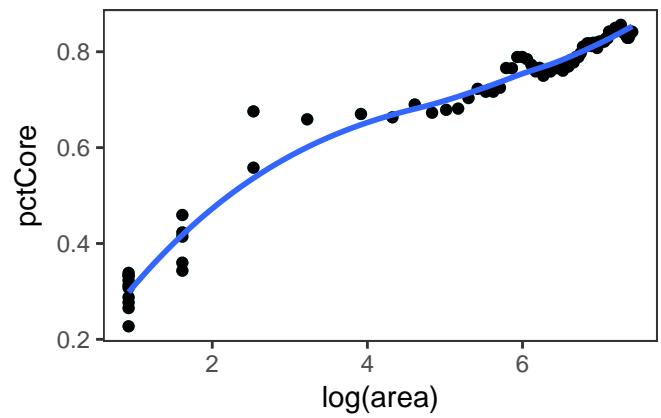
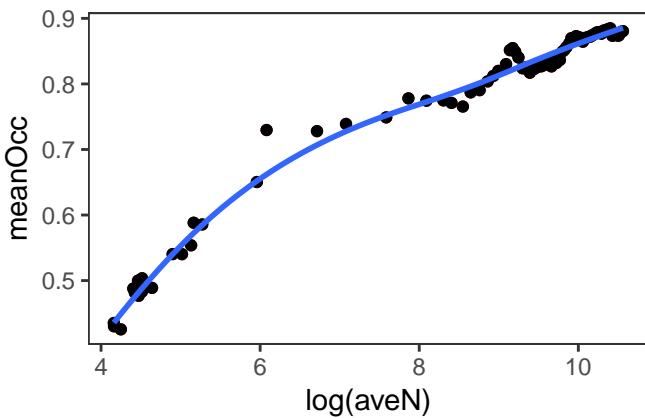
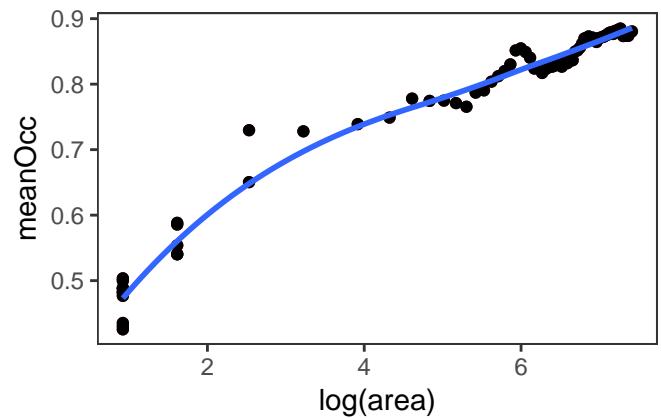
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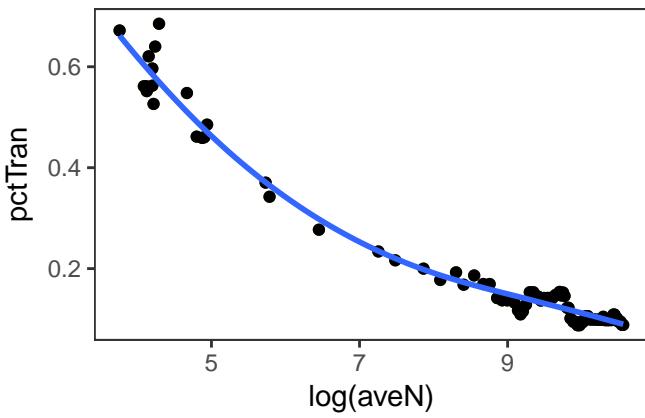
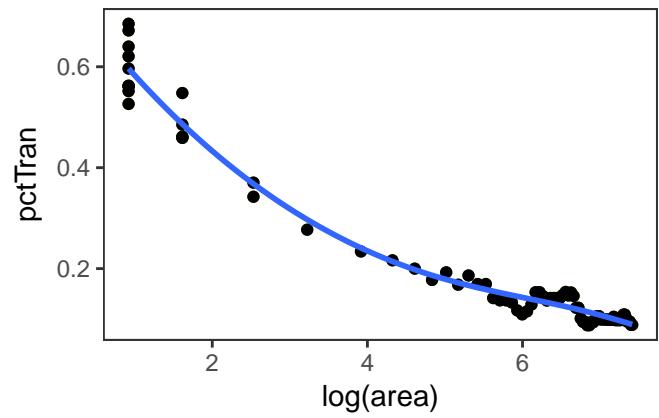
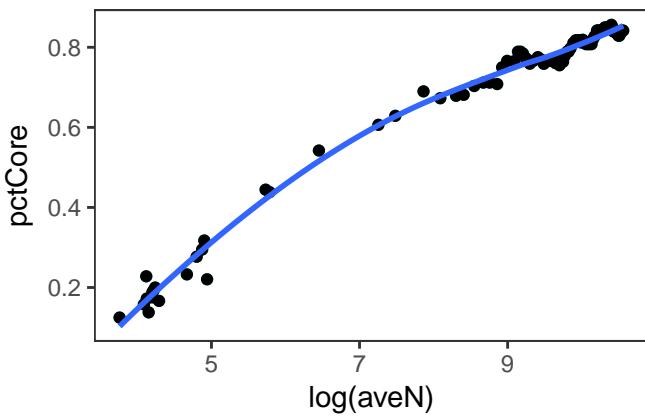
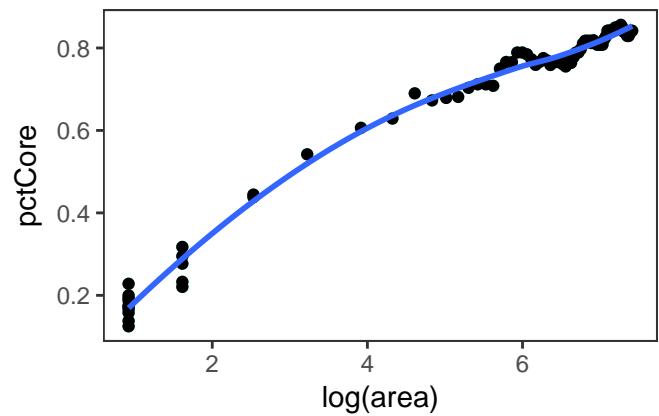
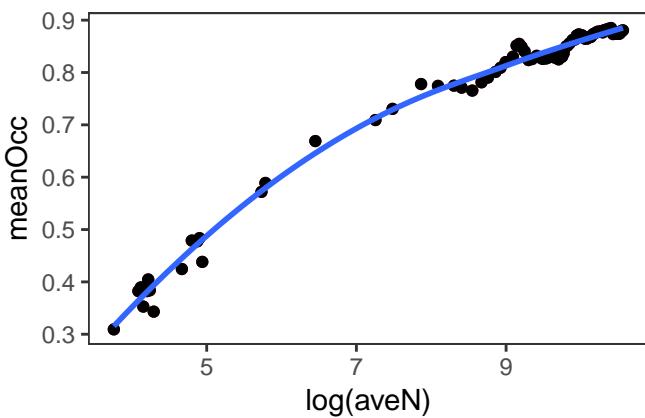
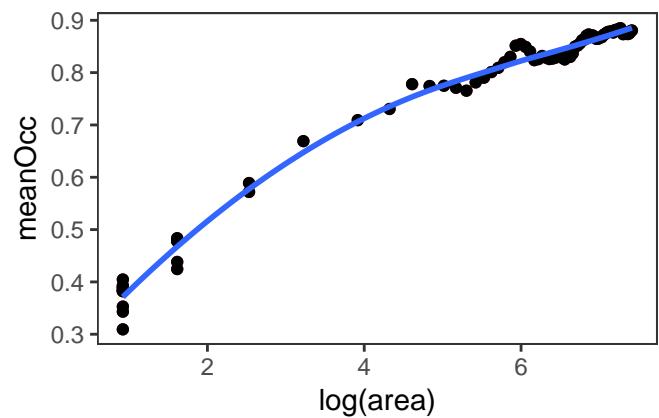
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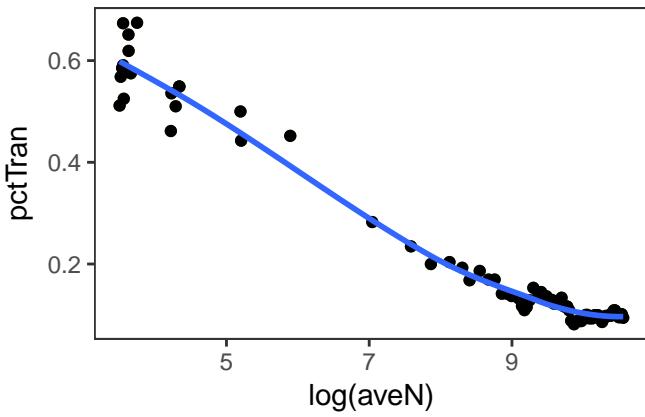
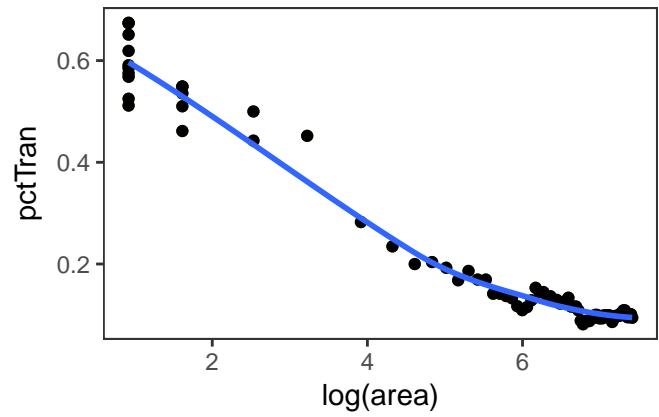
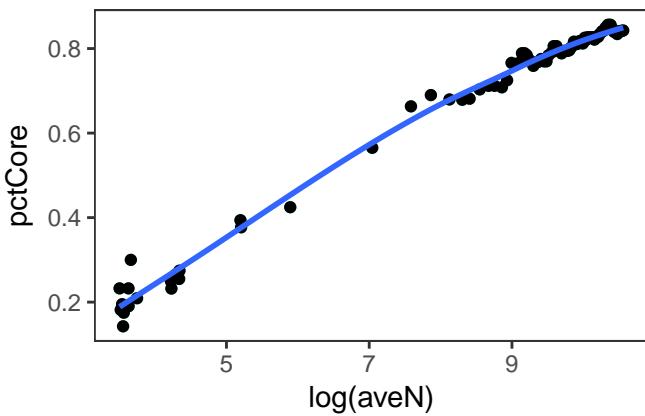
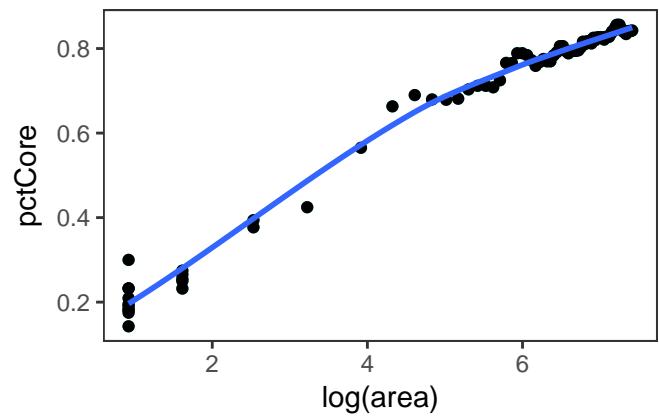
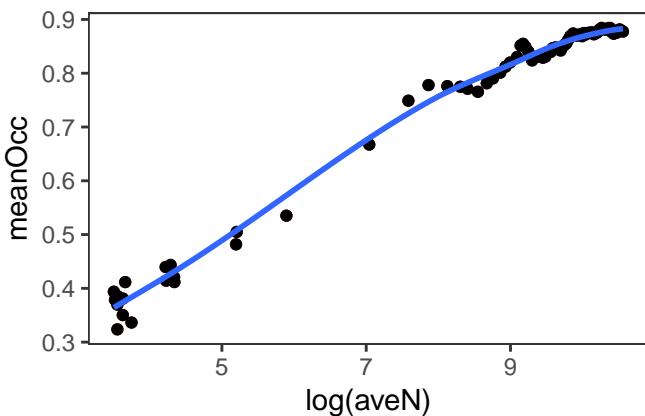
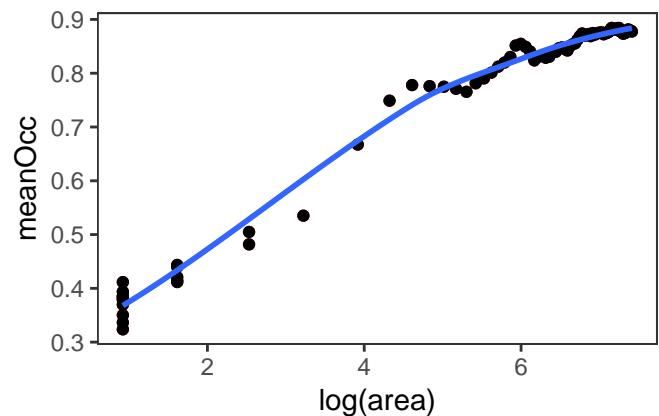
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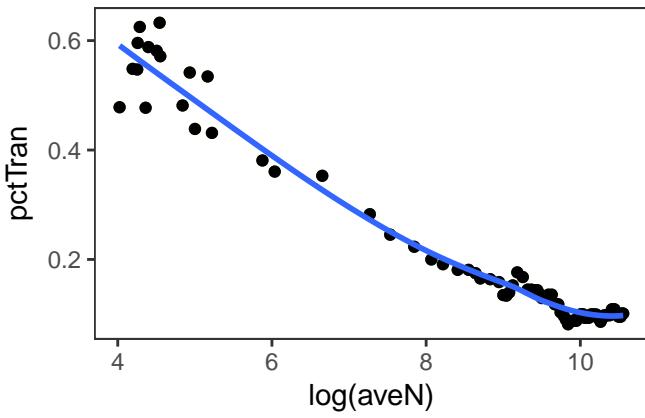
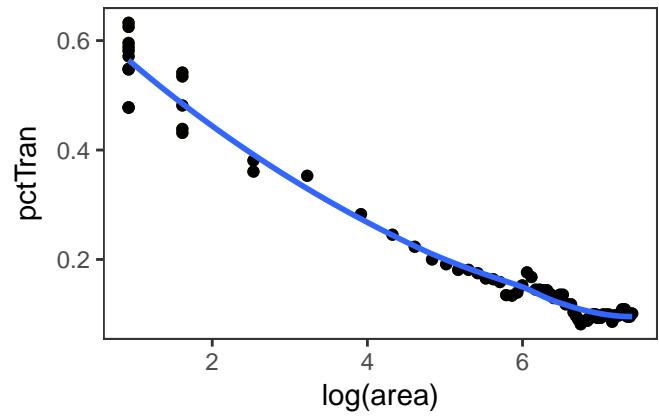
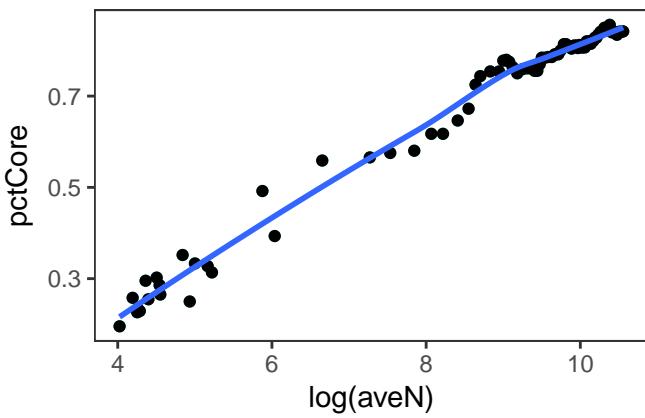
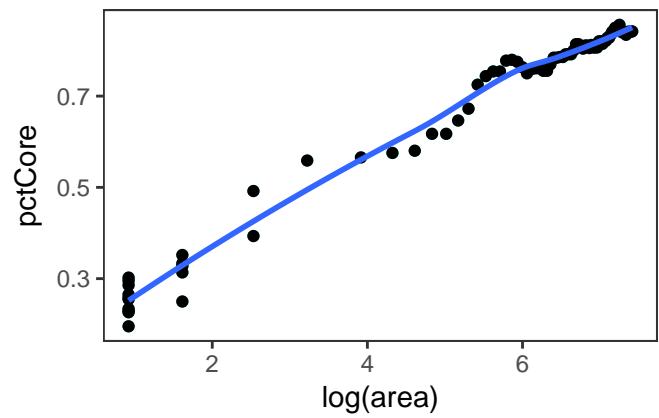
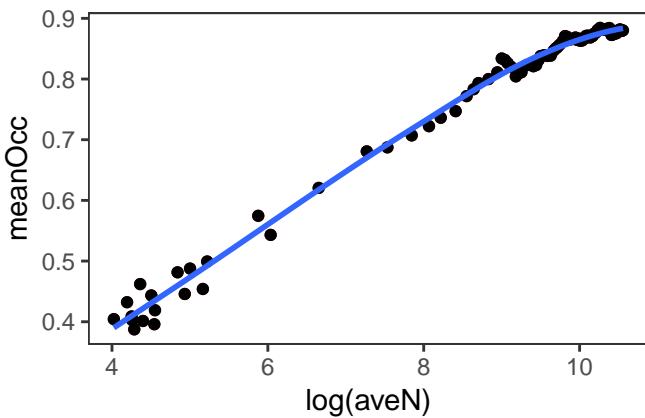
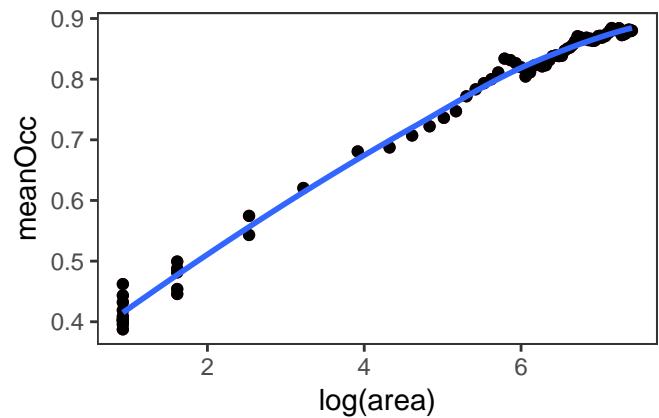
scaleplot_65020



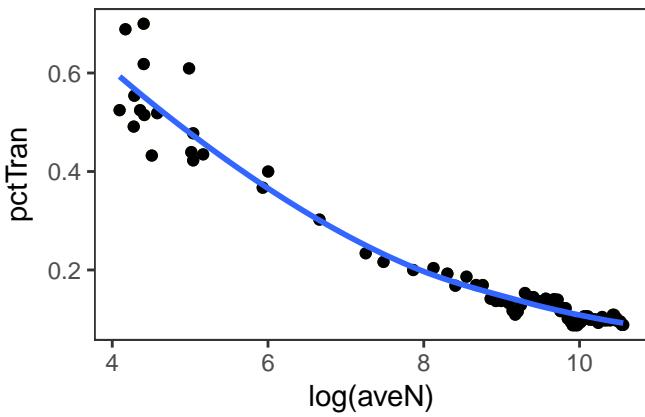
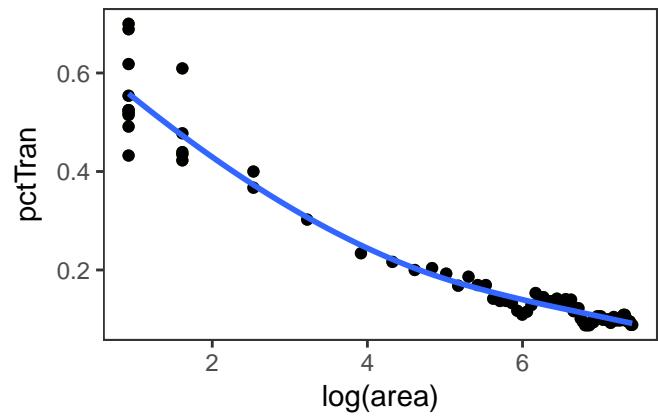
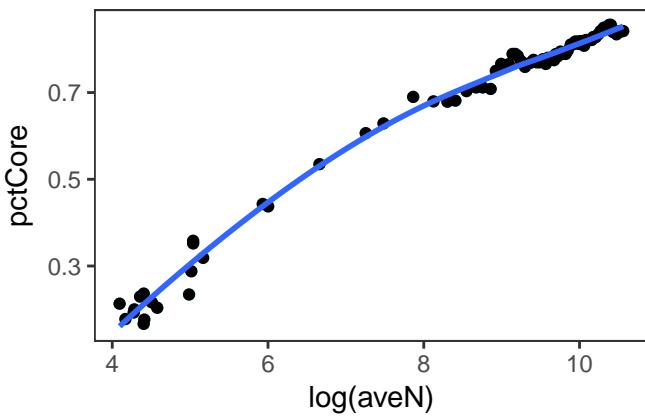
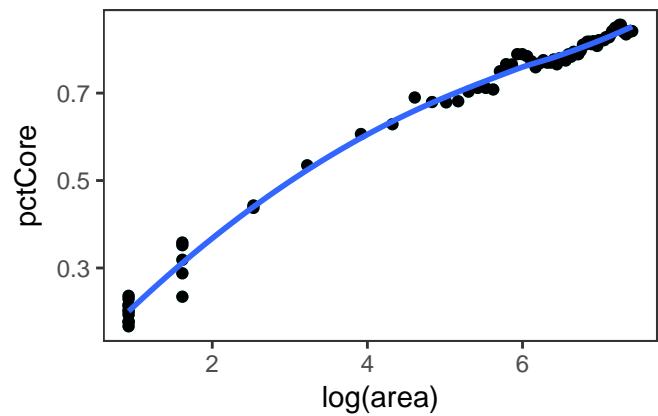
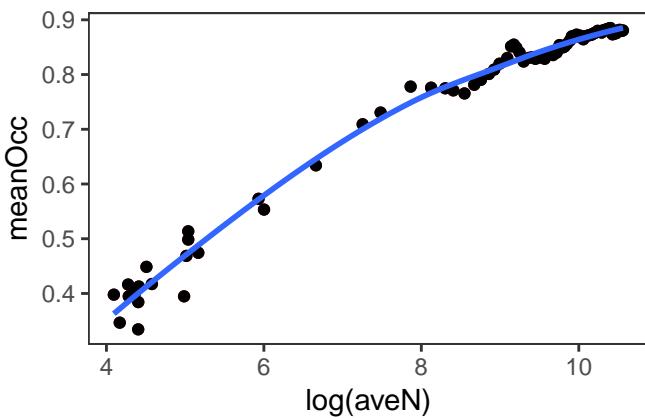
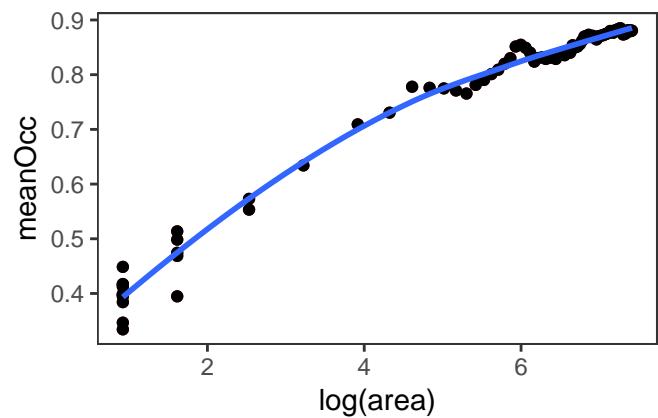
scaleplot_65027



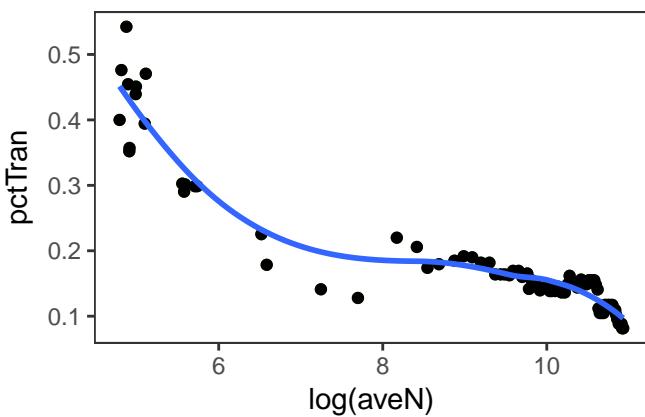
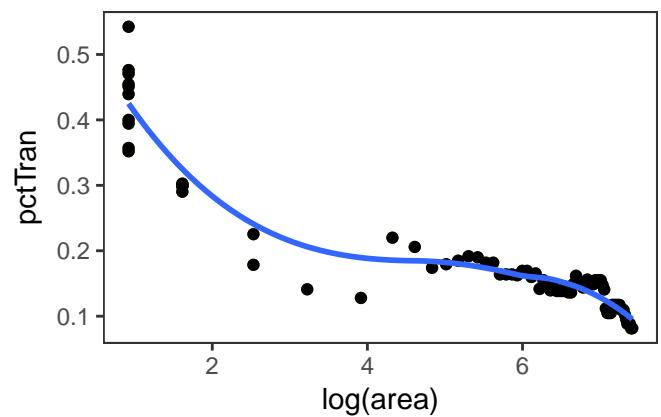
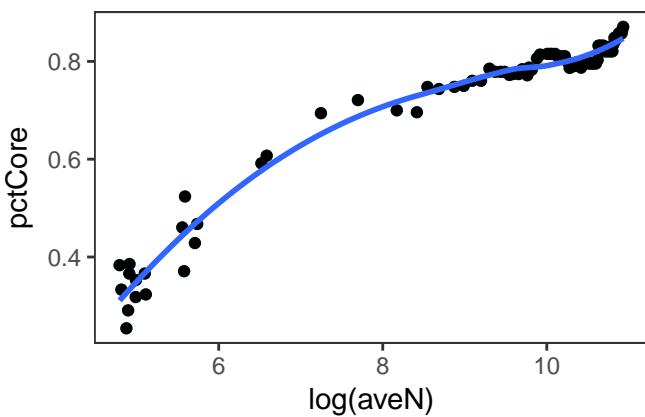
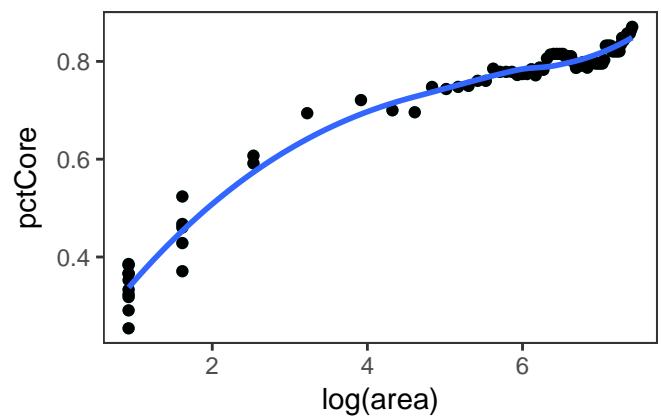
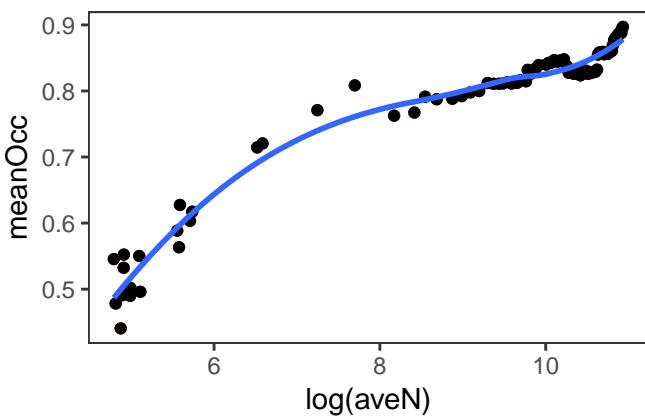
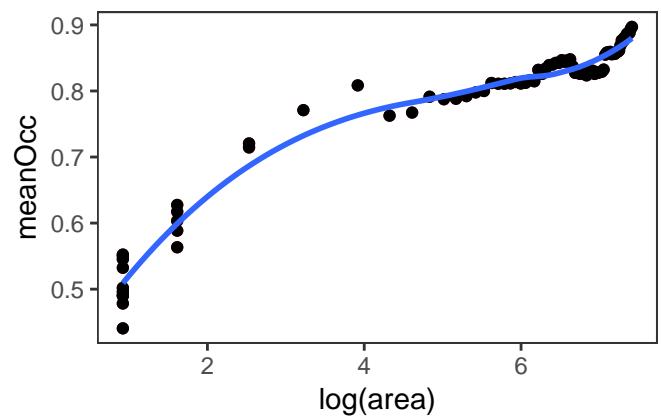
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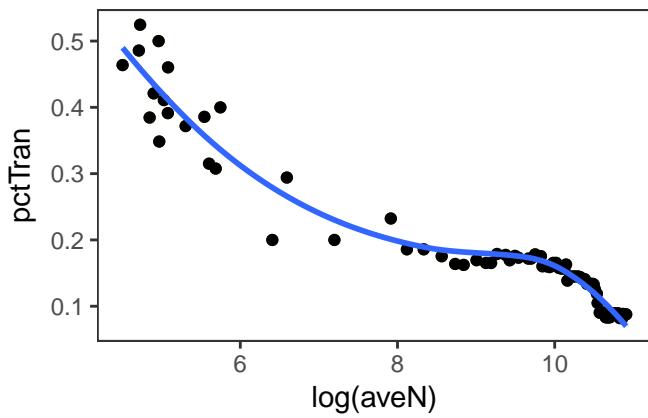
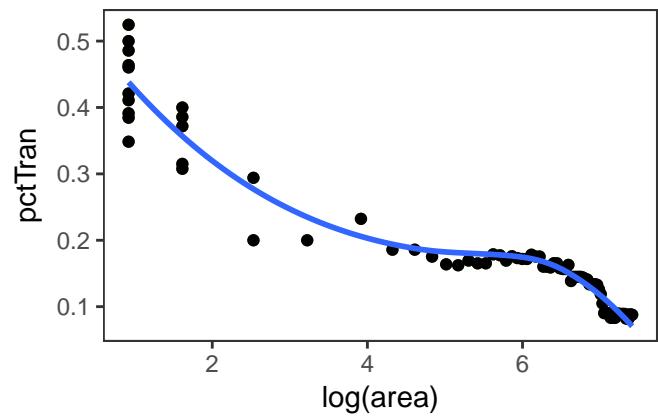
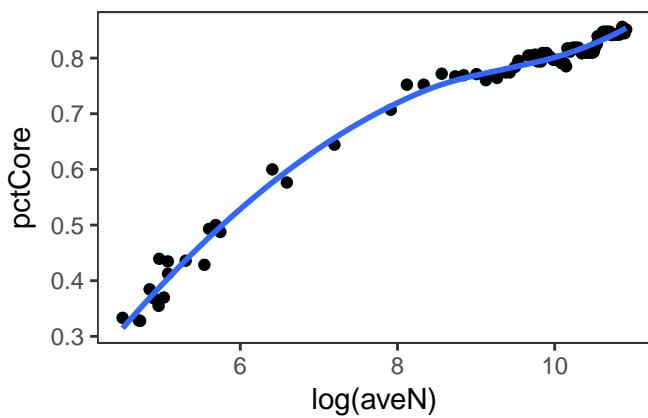
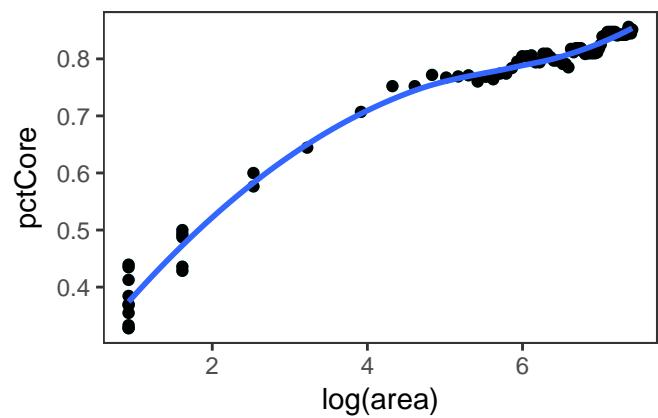
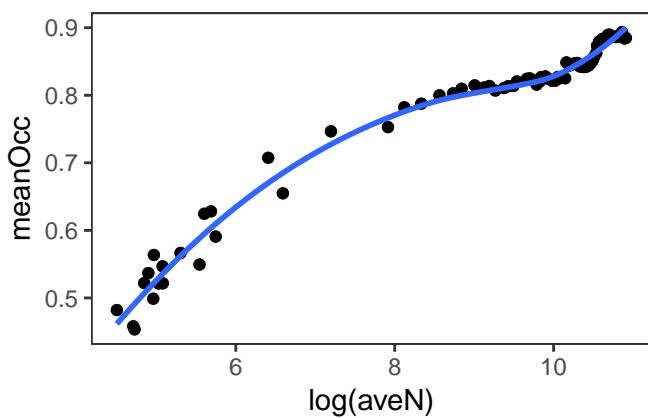
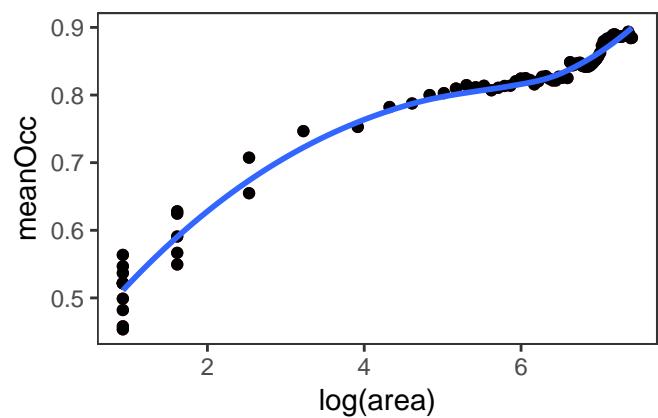
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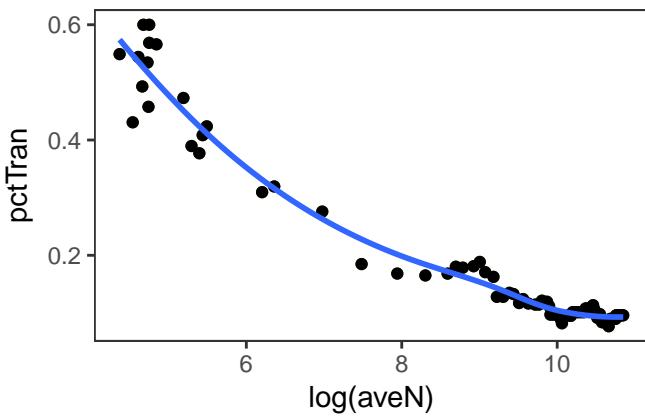
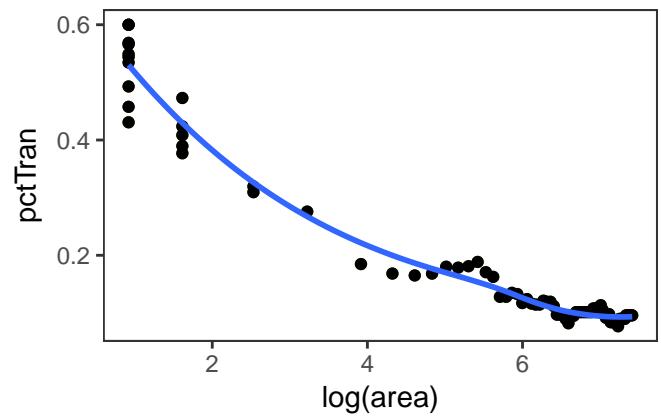
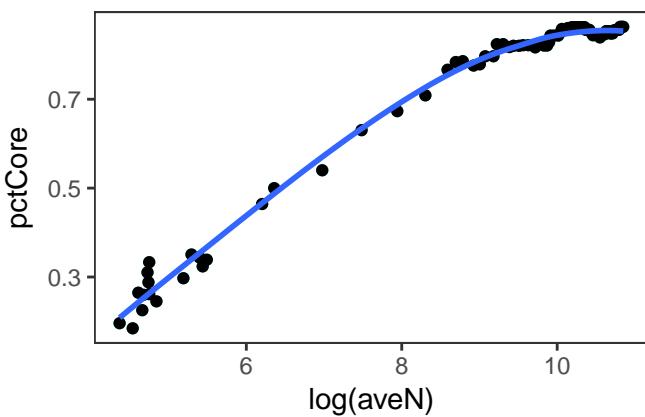
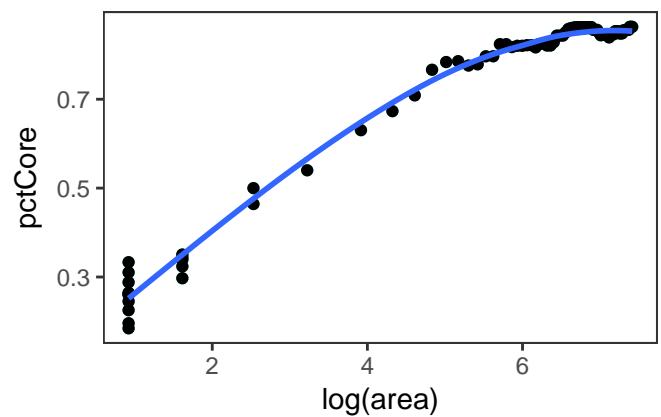
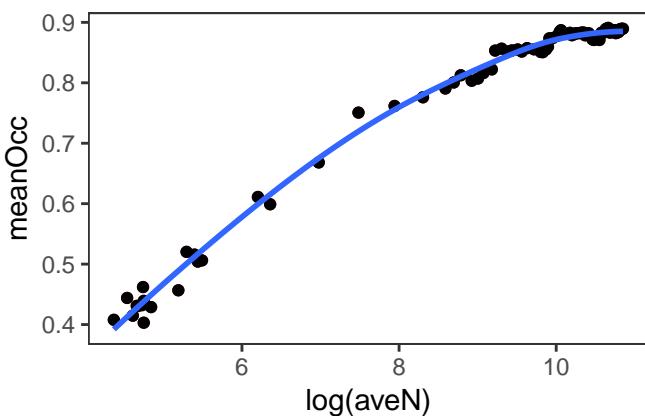
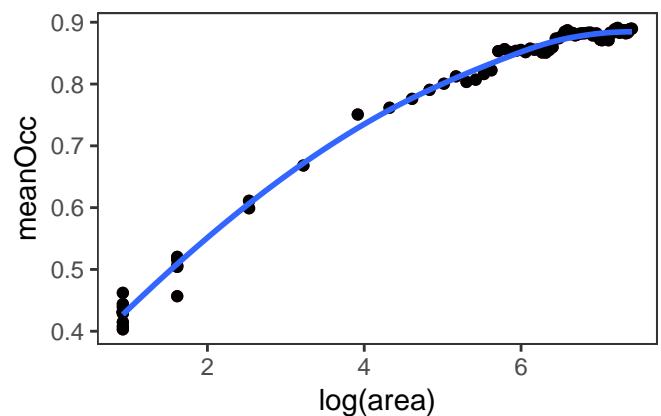
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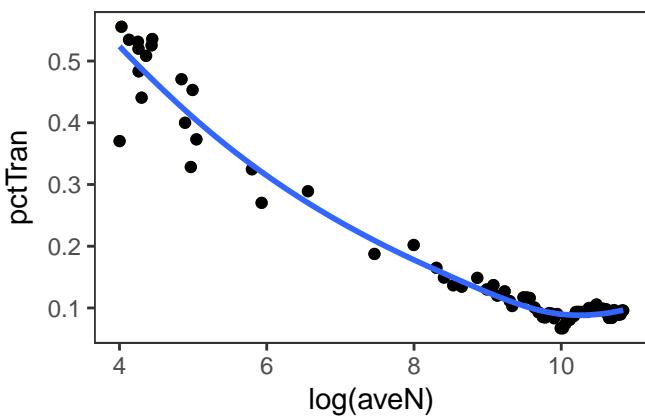
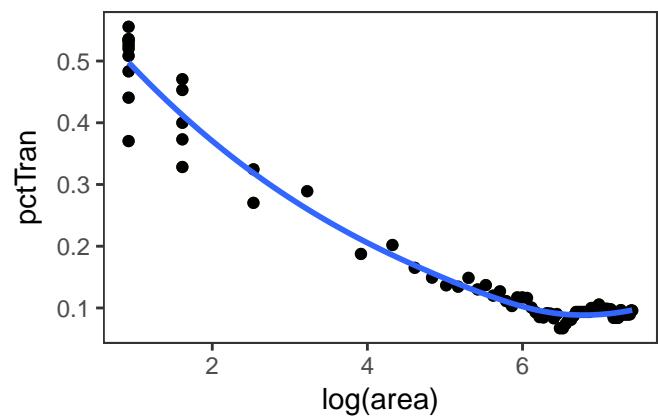
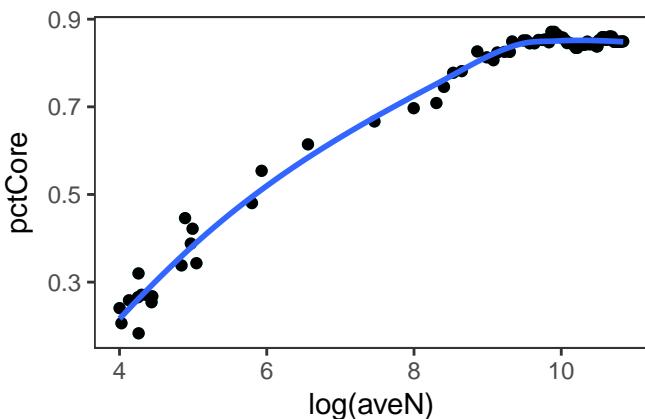
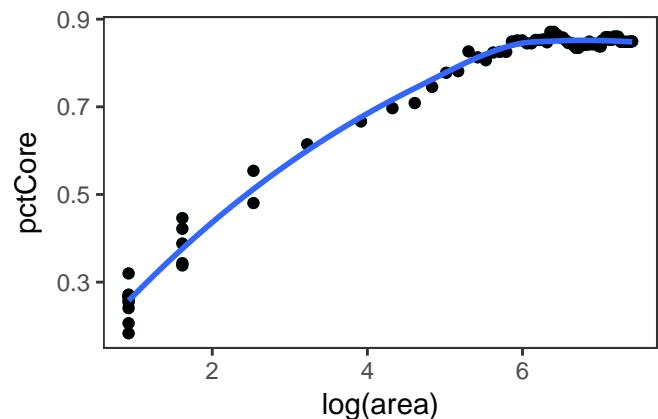
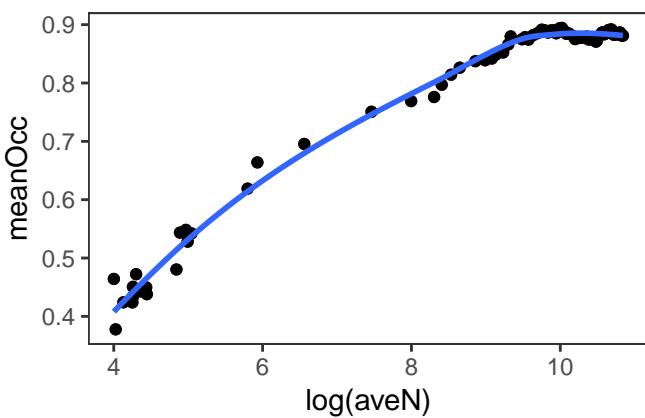
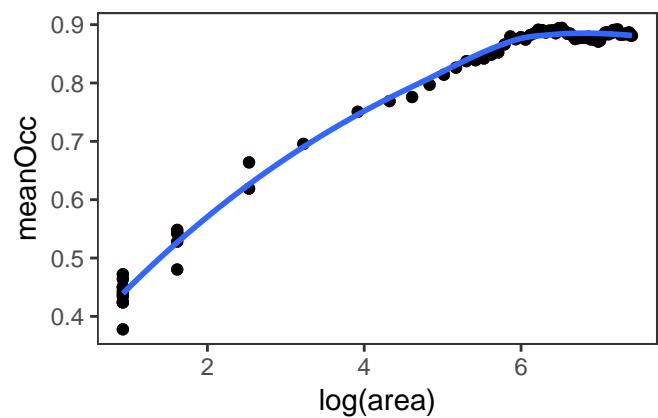
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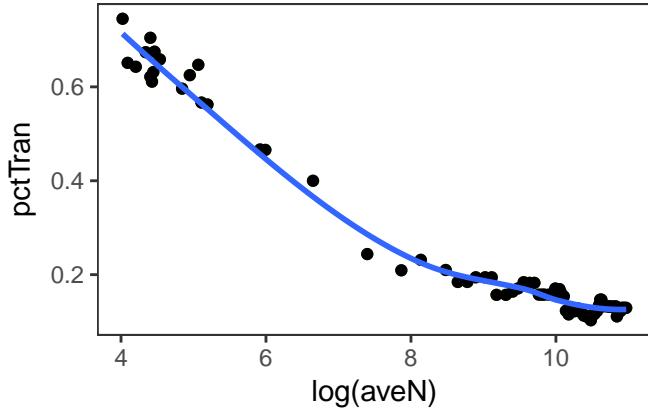
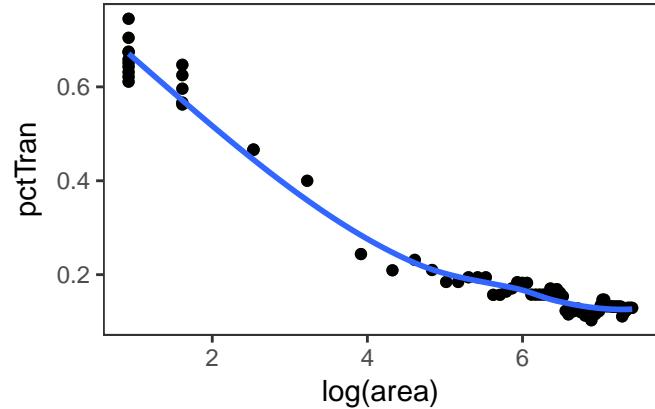
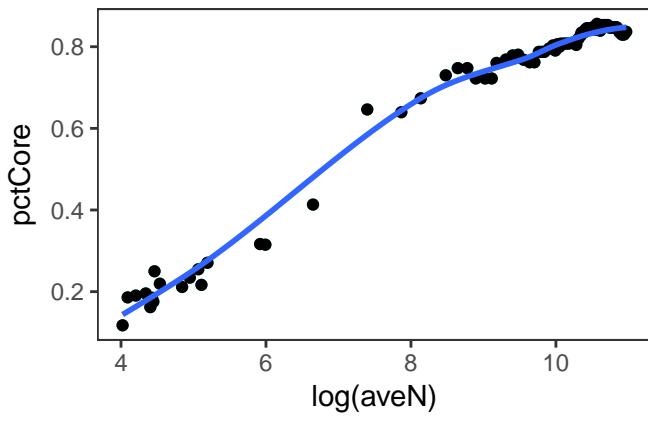
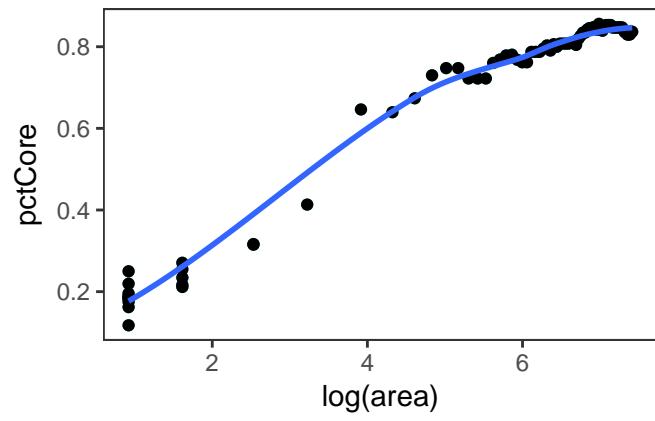
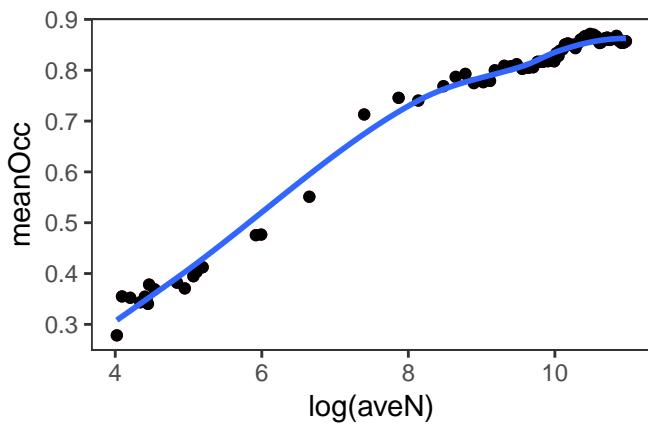
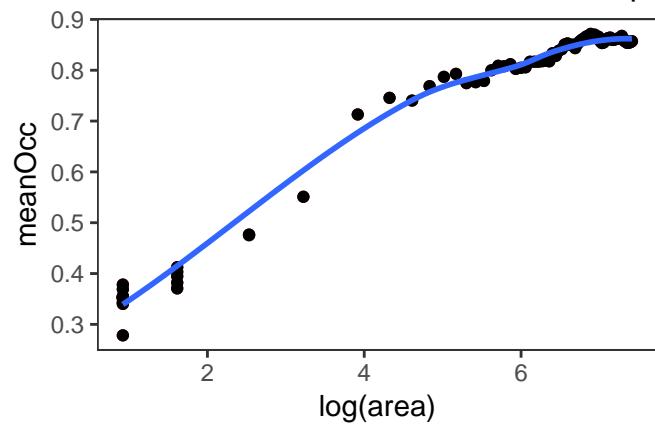
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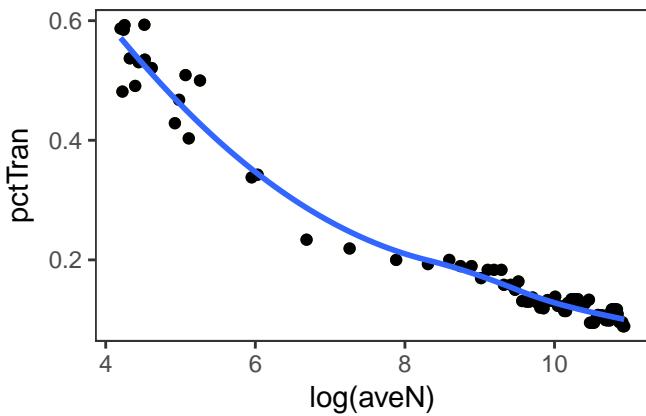
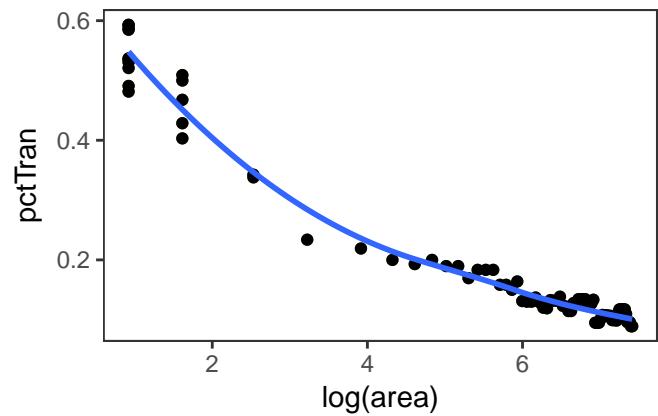
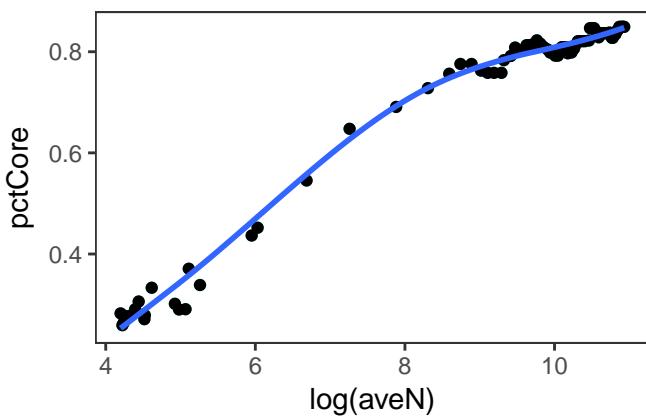
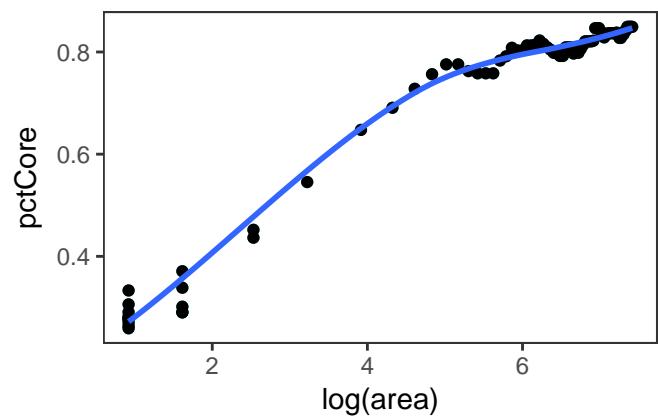
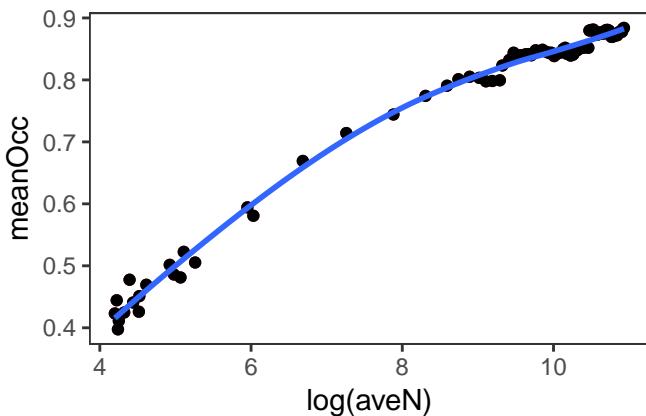
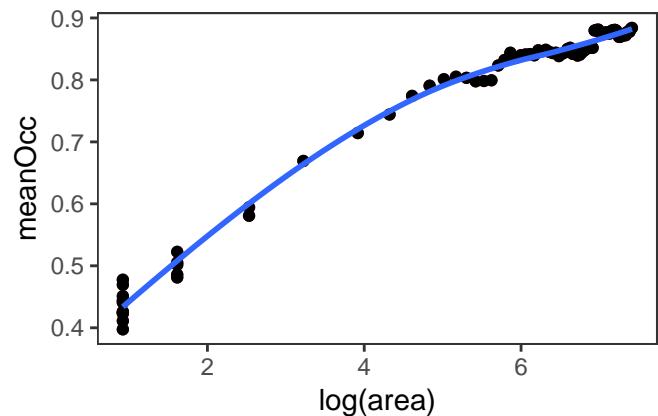
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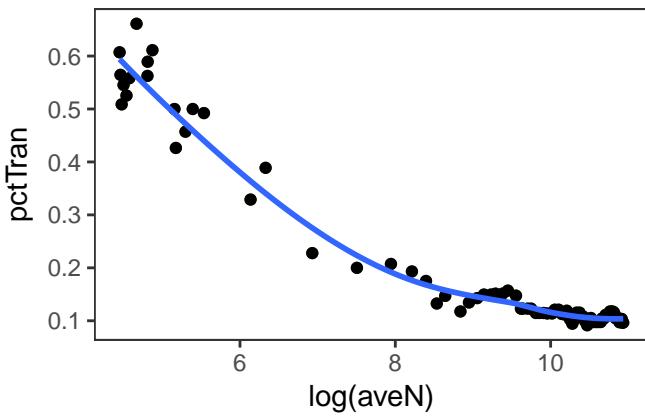
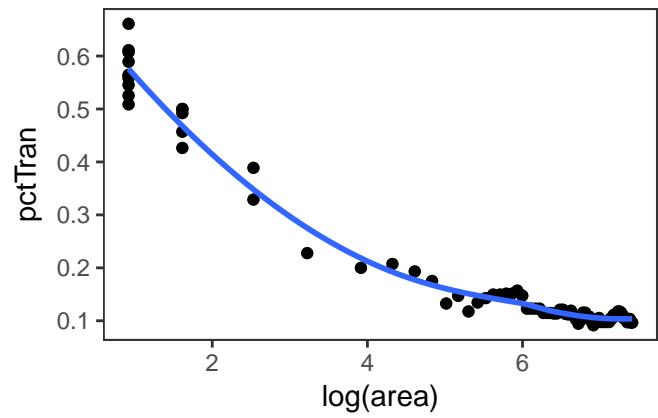
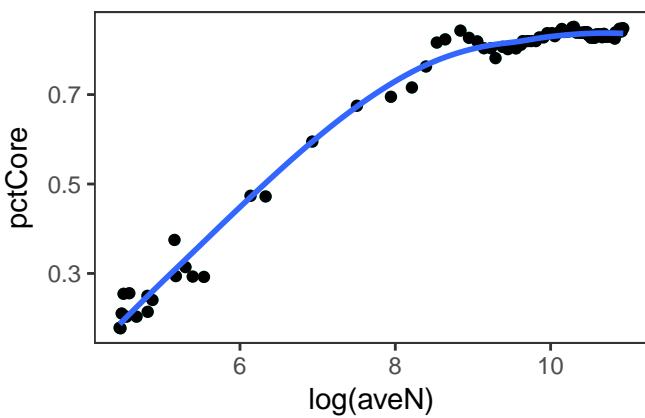
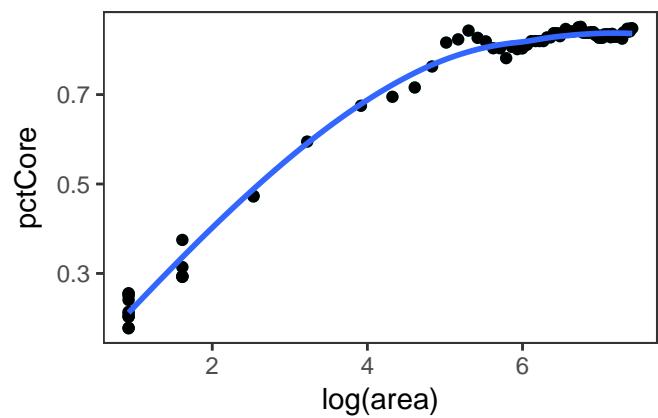
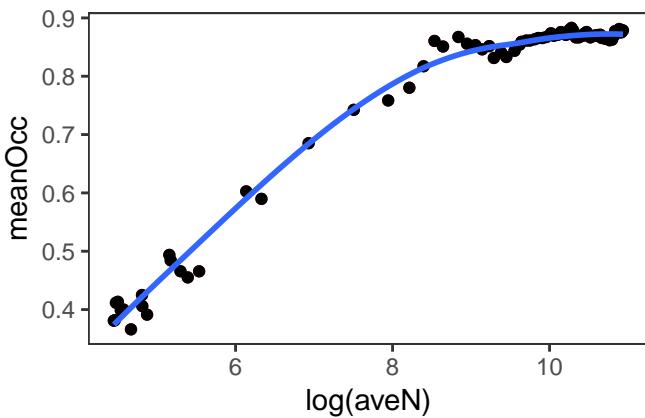
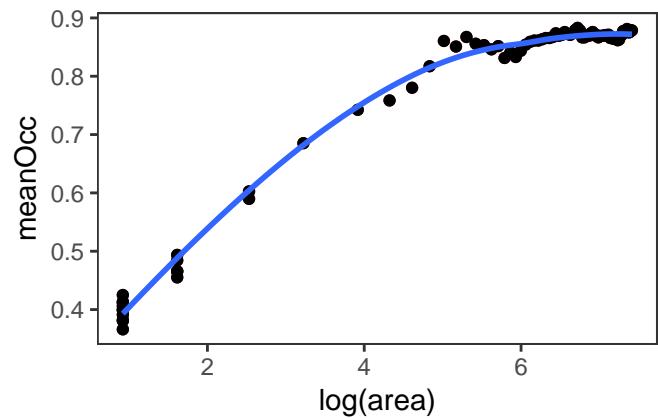
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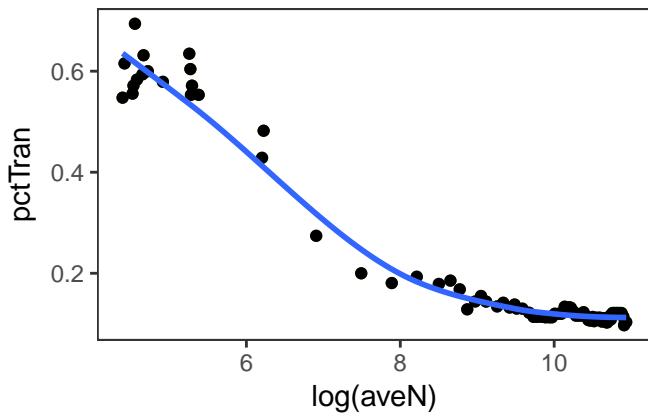
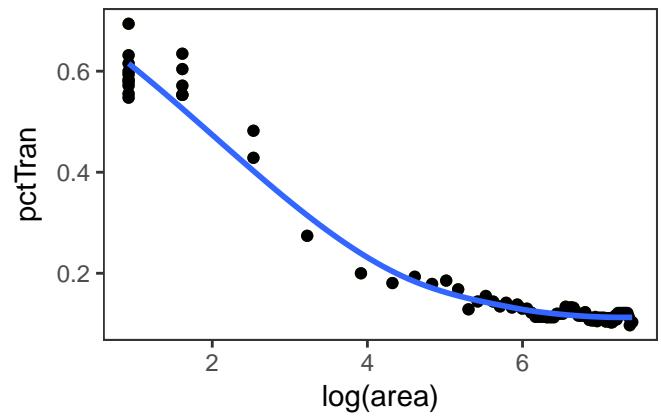
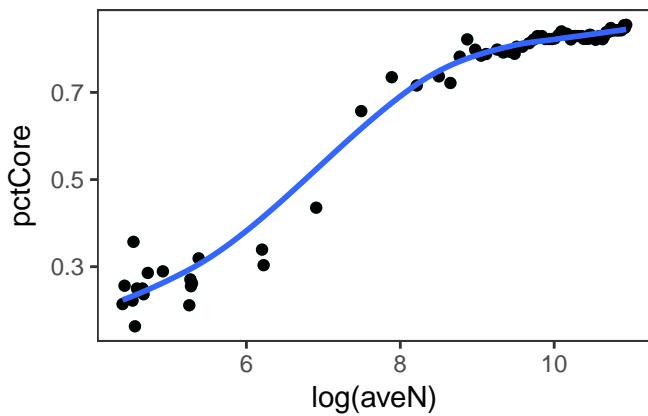
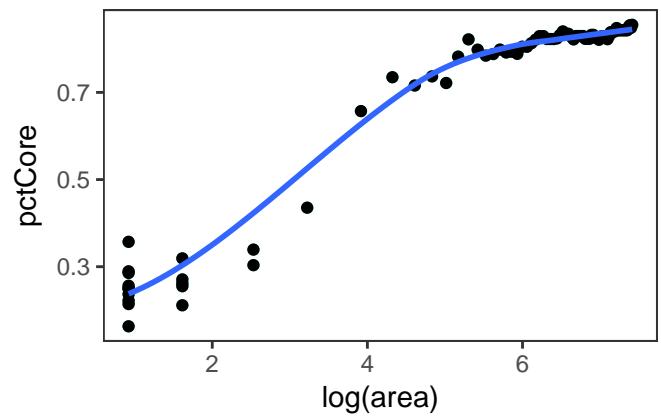
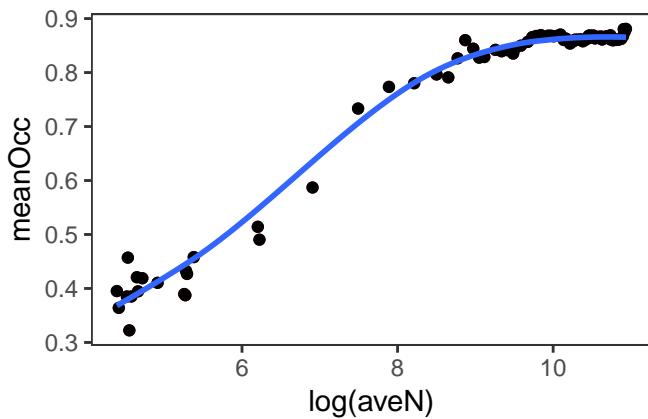
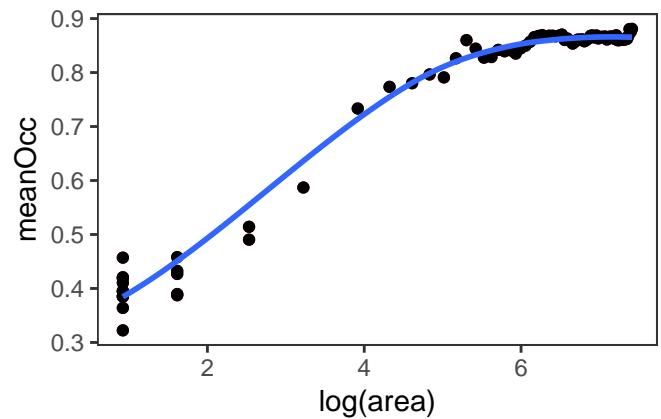
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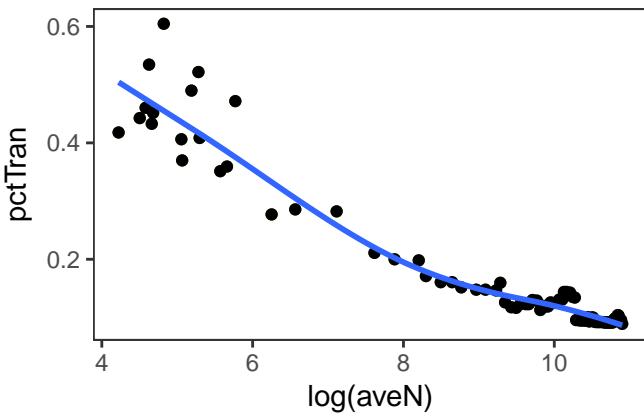
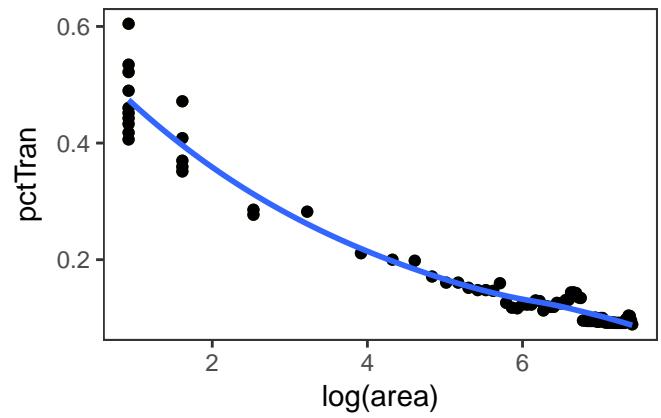
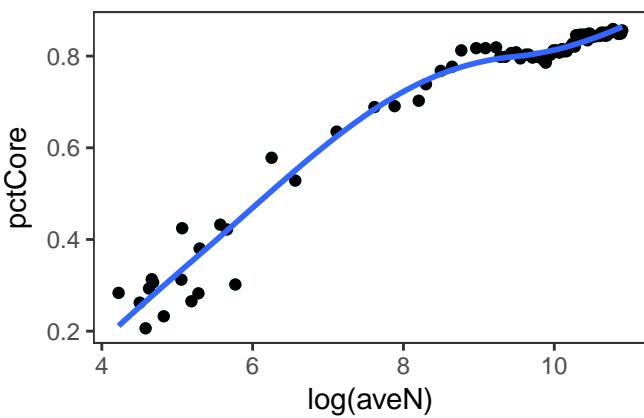
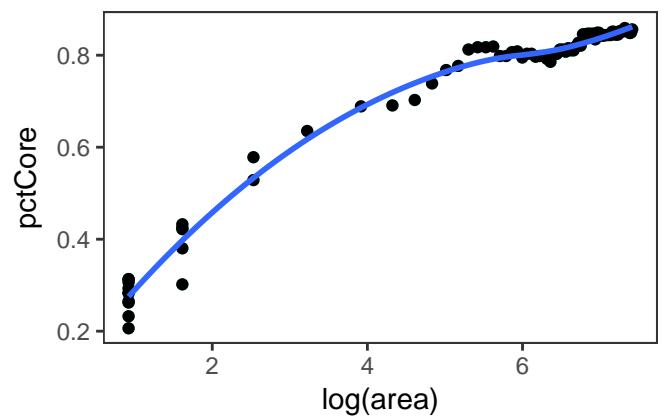
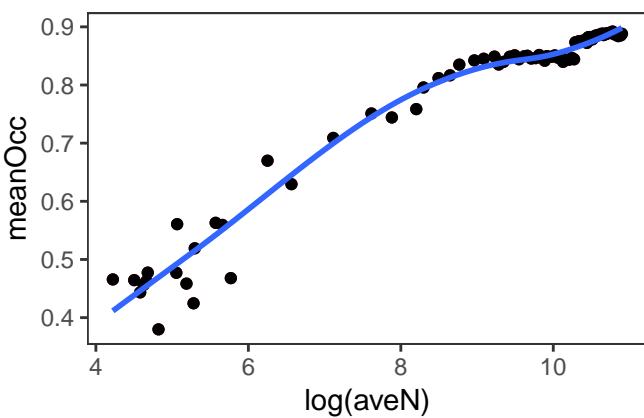
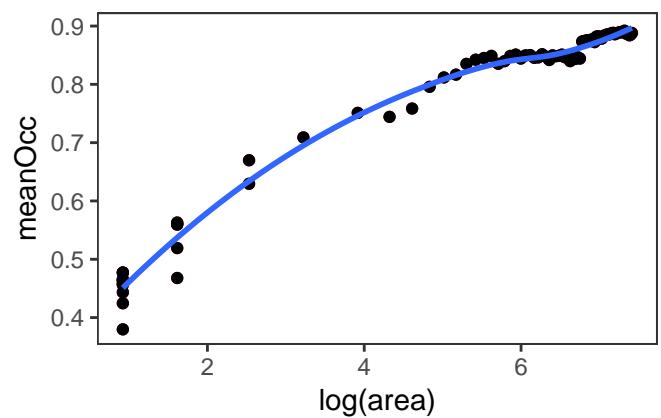
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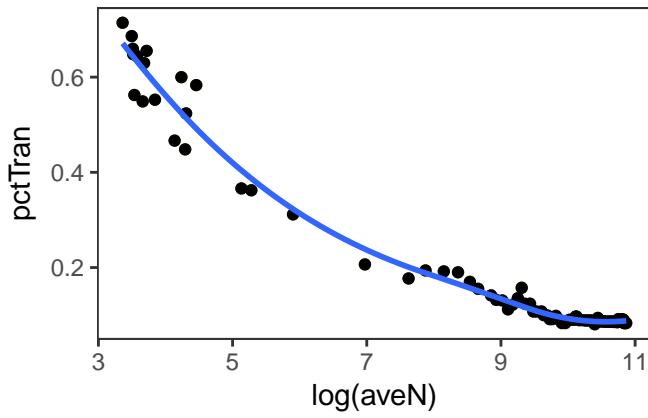
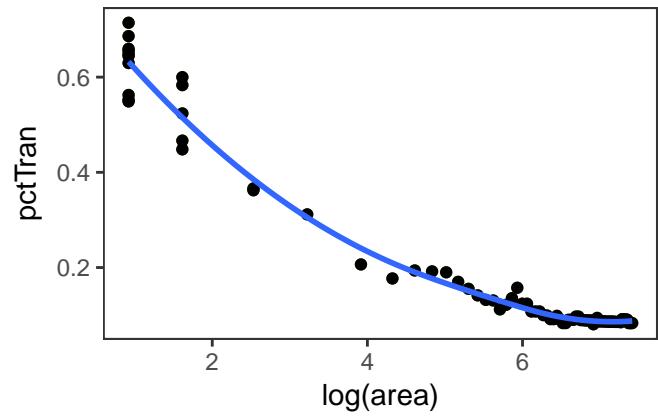
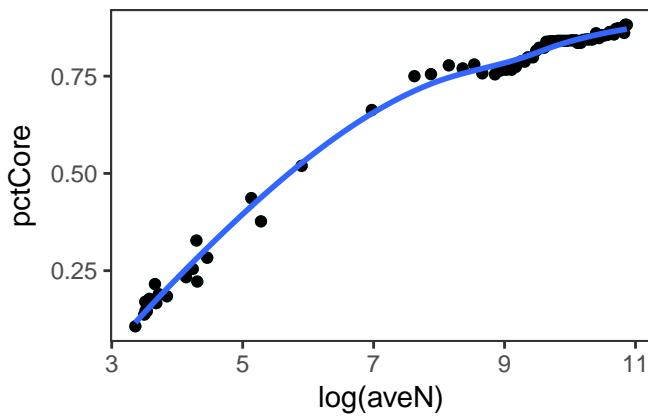
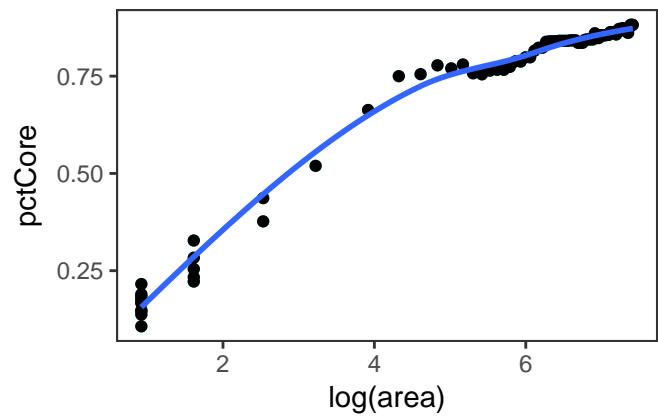
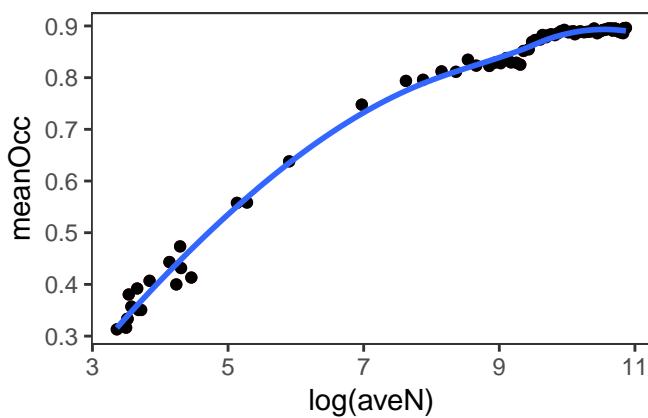
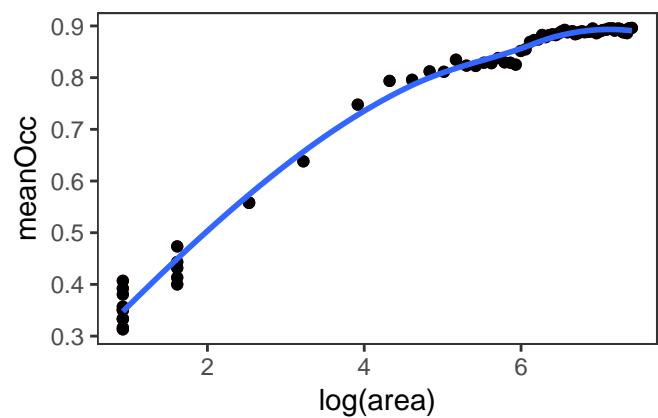
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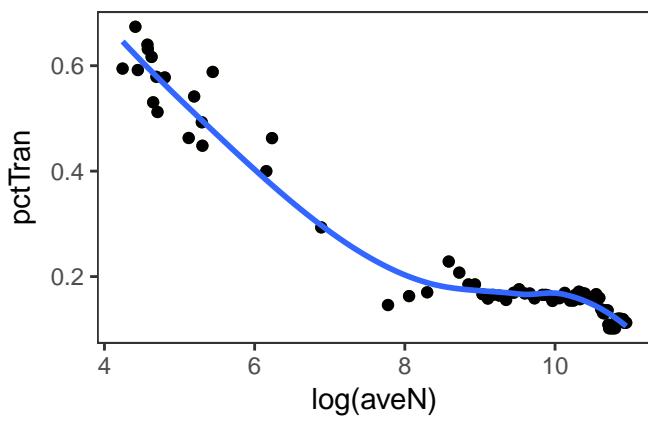
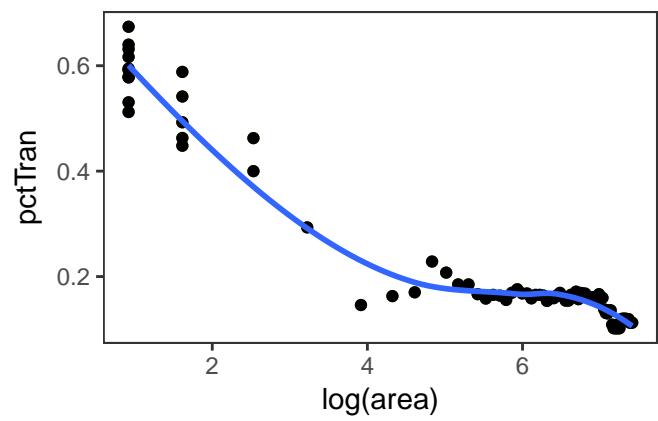
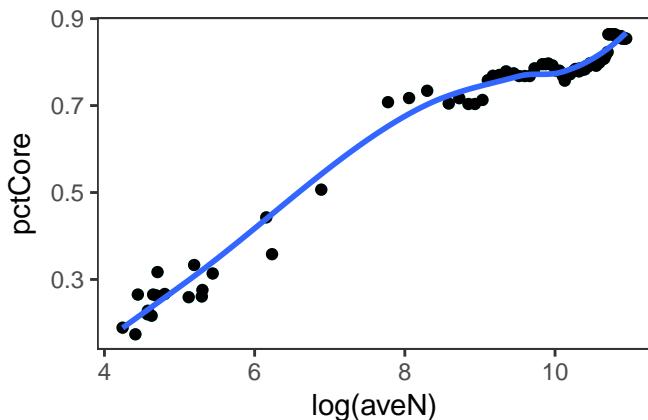
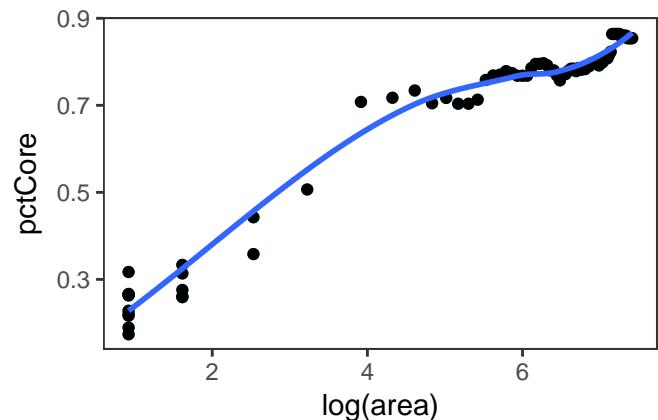
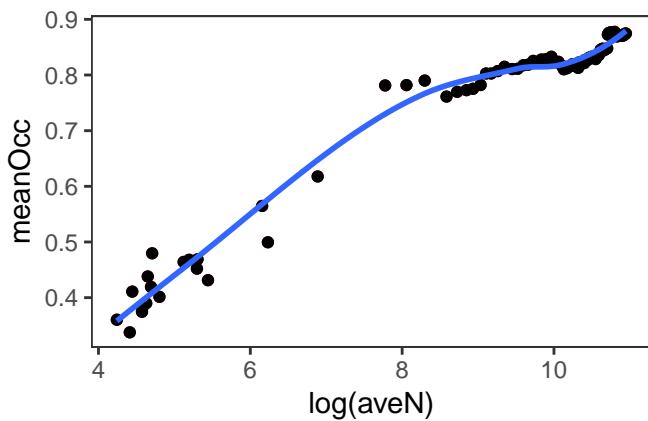
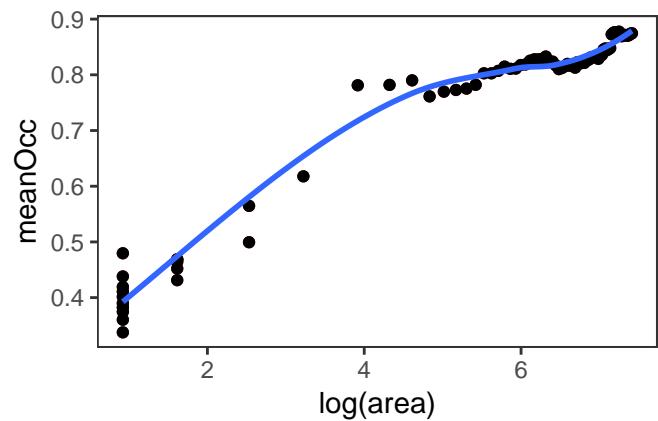
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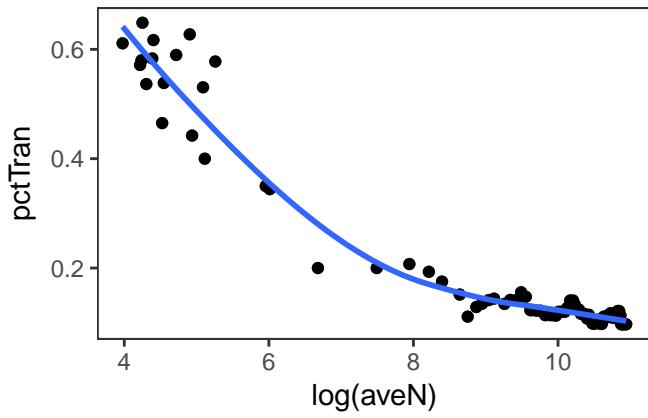
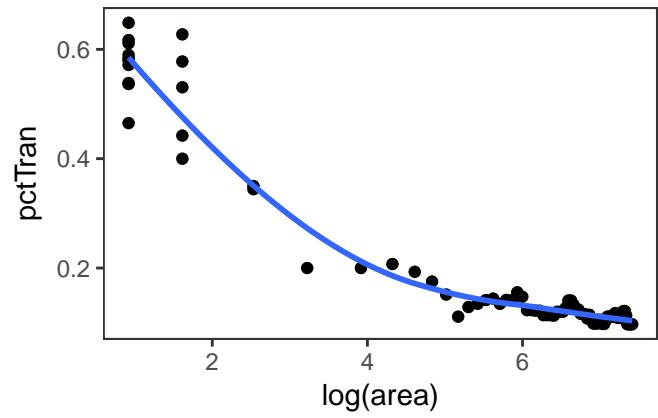
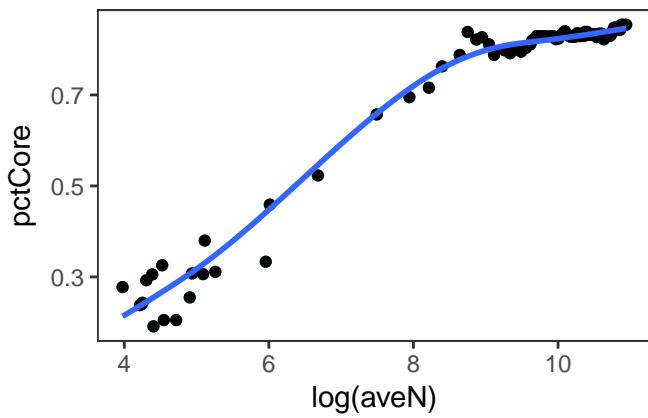
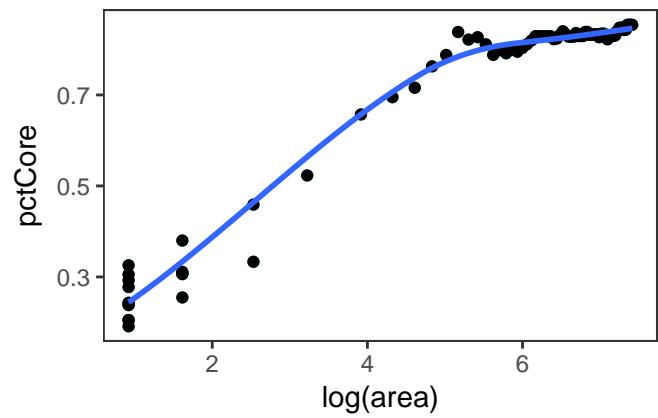
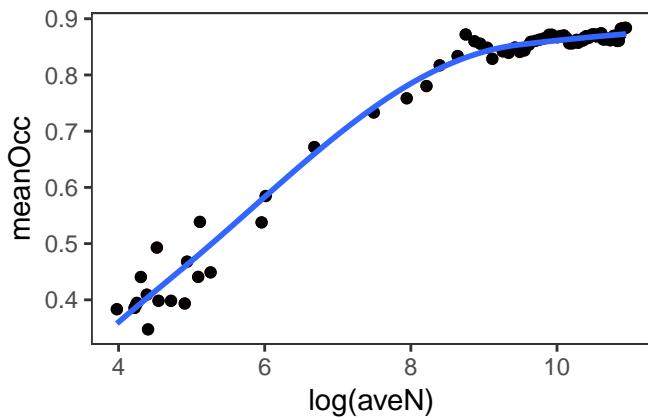
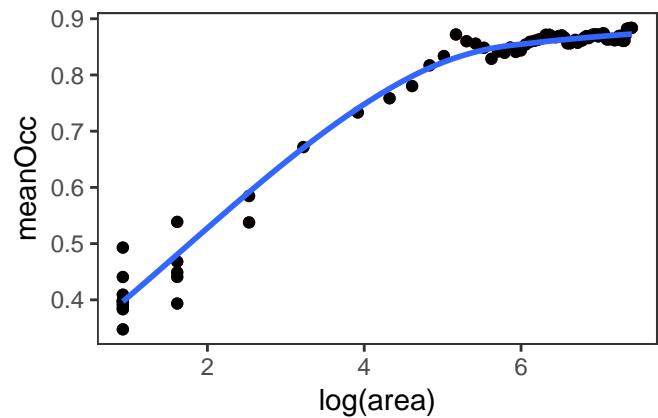
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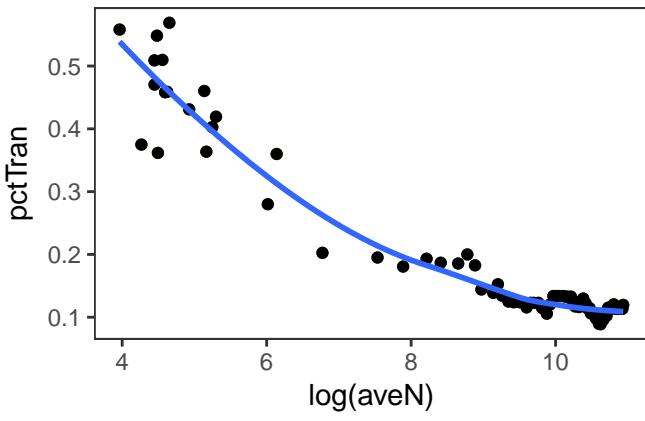
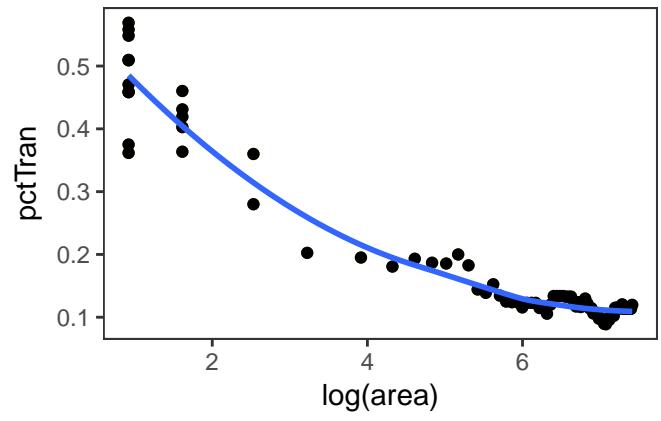
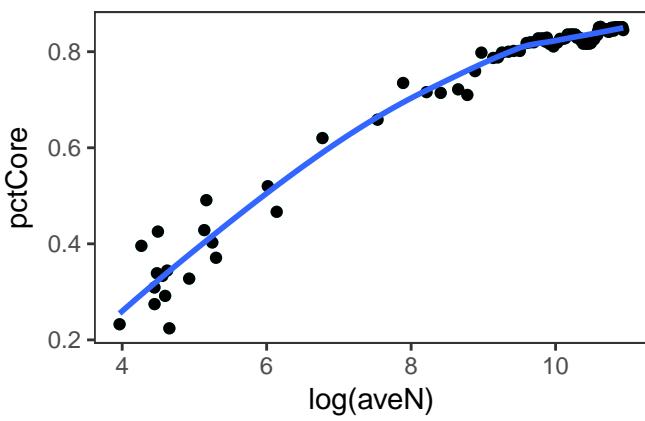
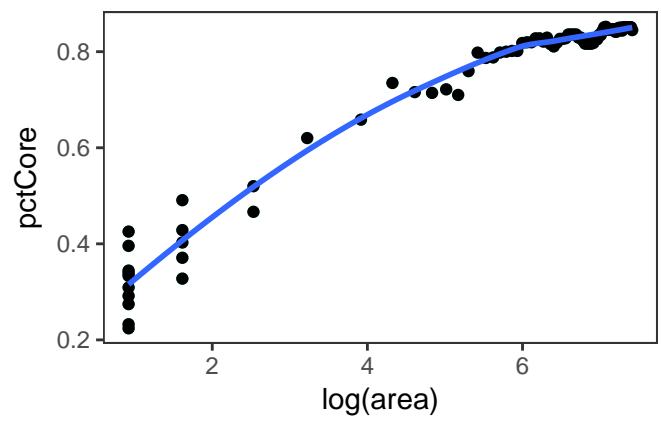
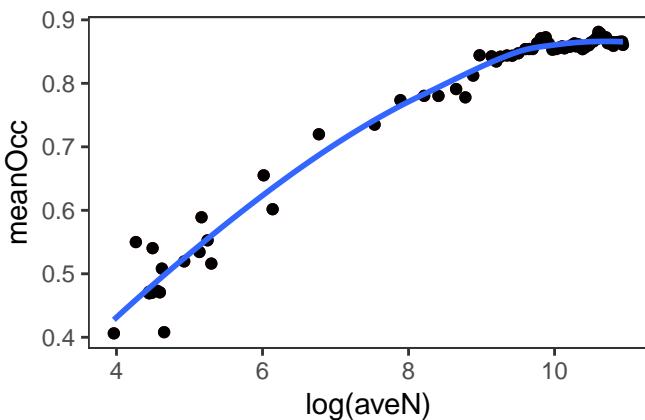
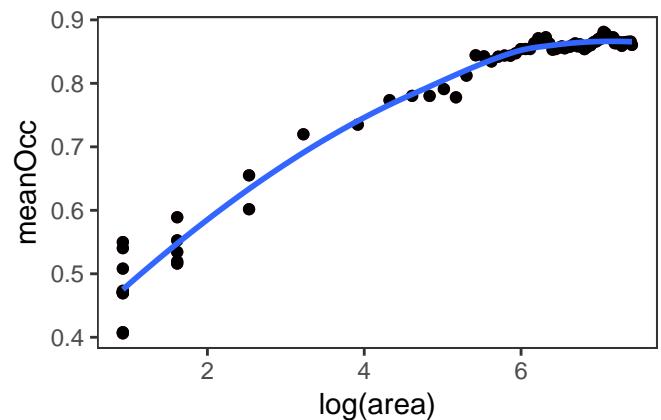
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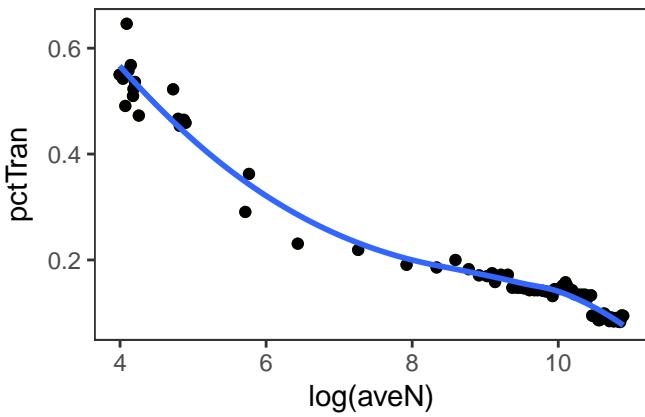
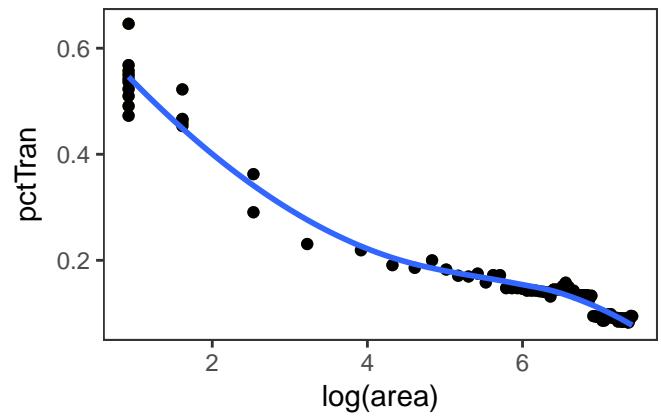
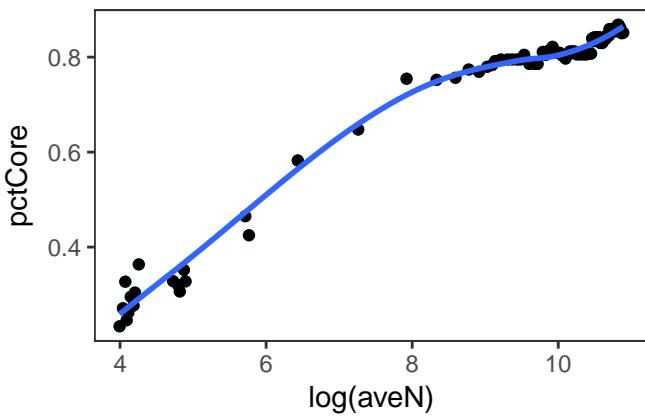
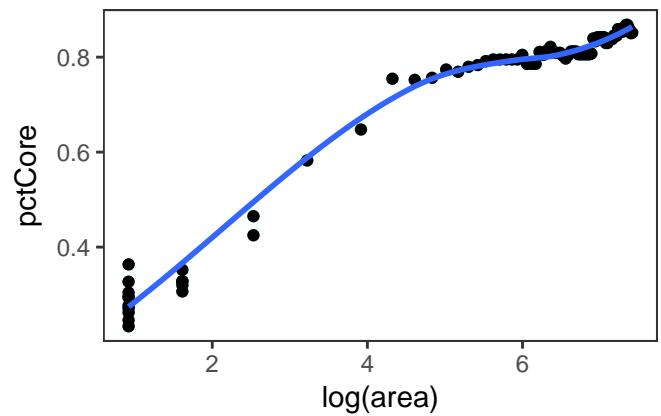
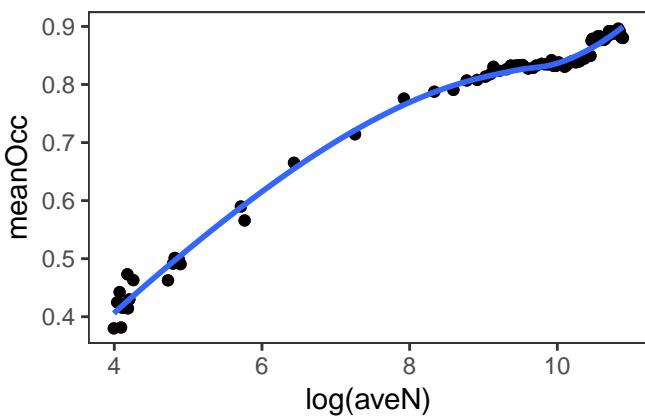
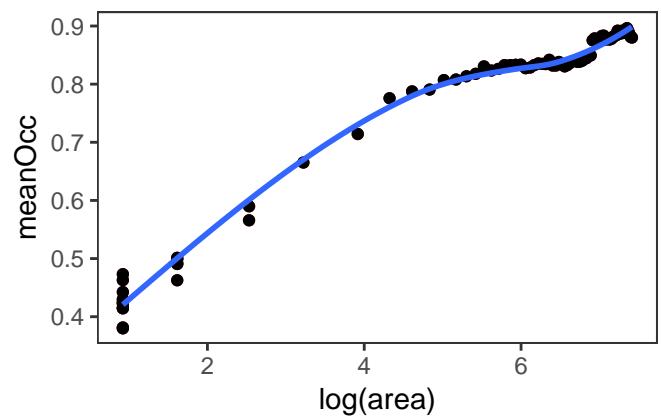
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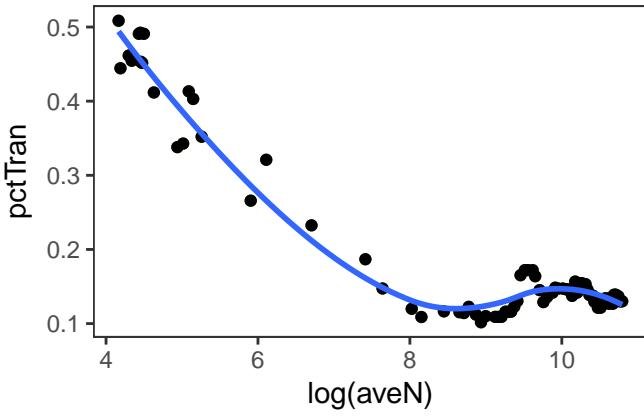
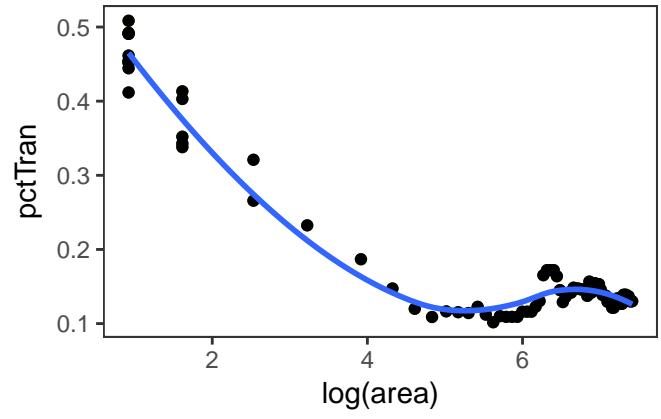
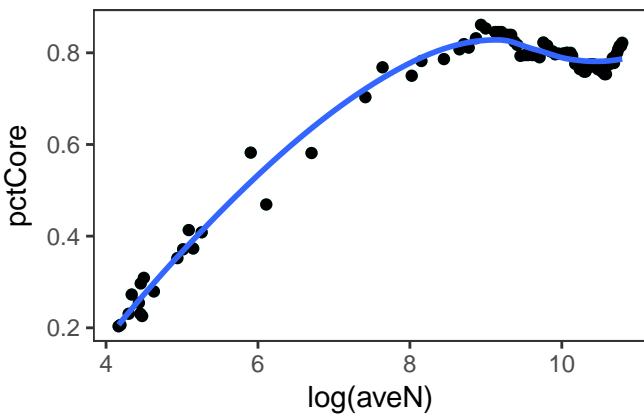
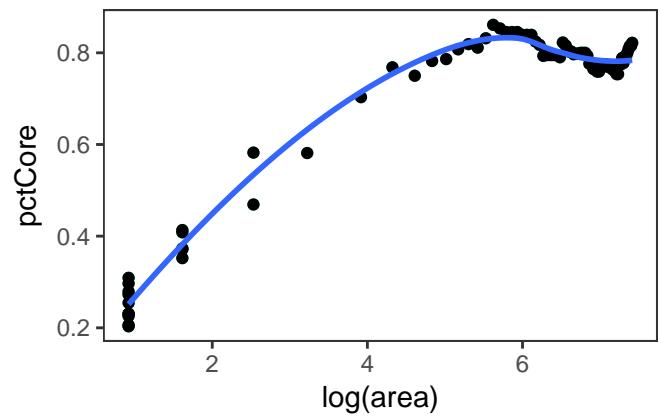
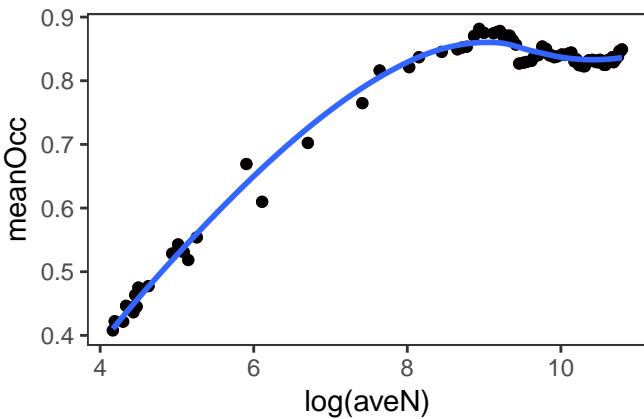
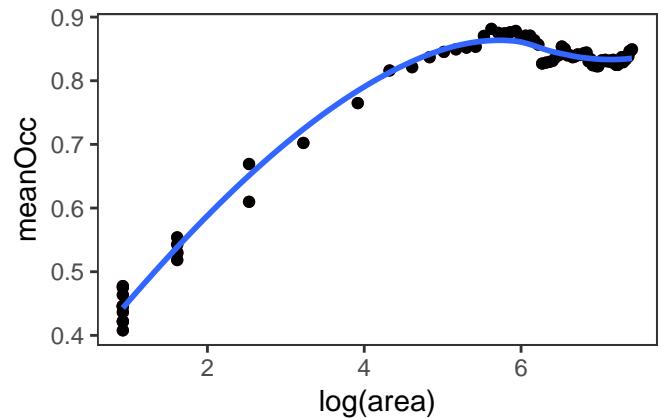
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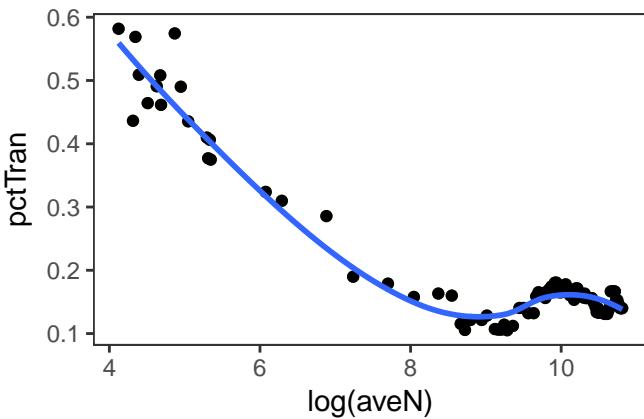
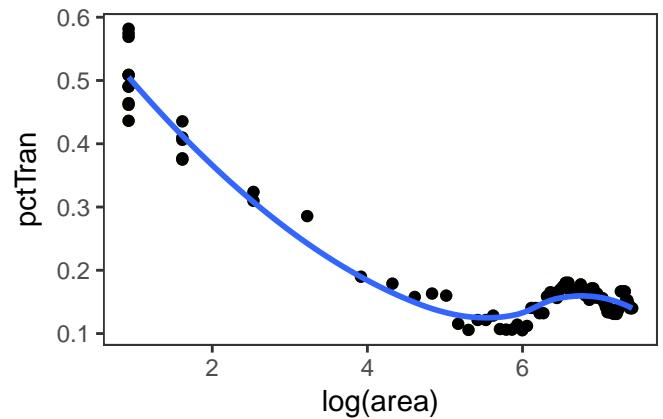
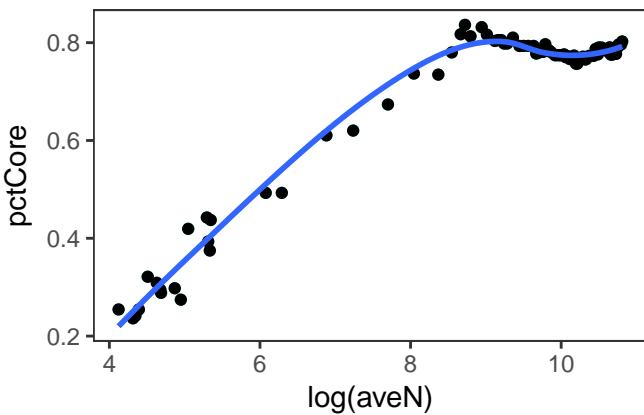
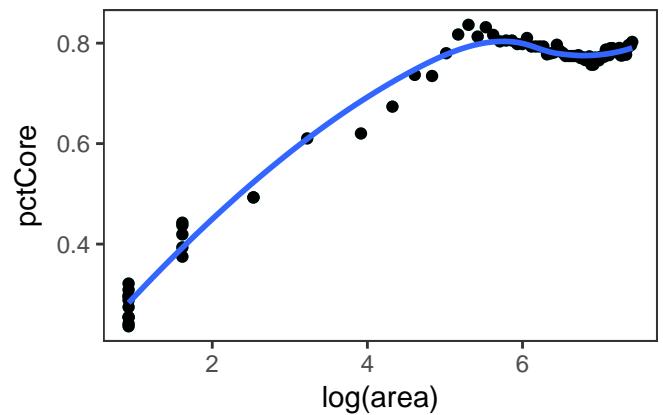
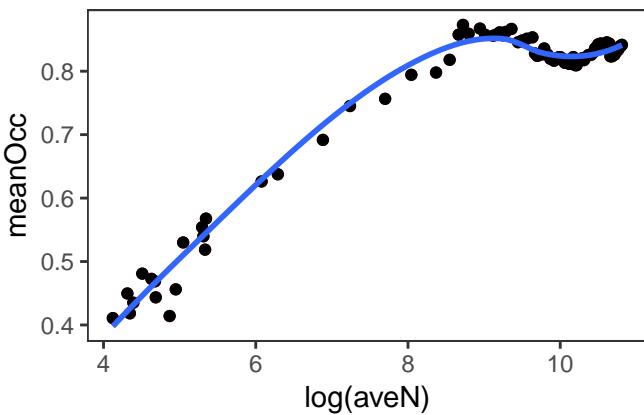
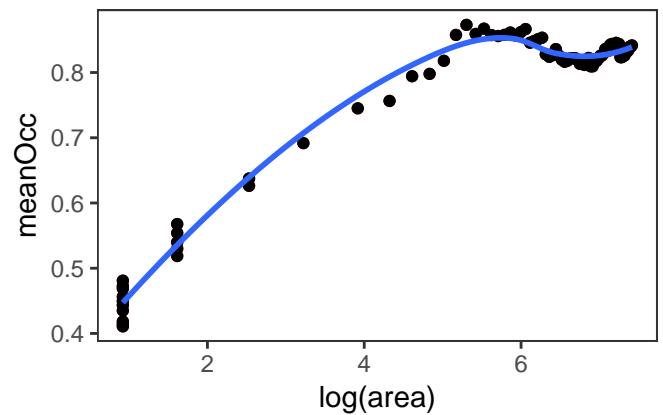
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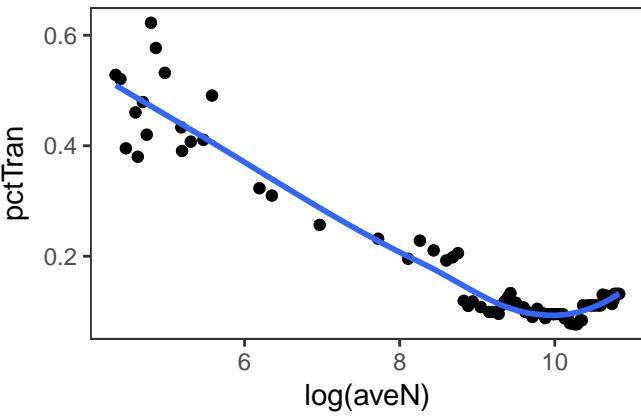
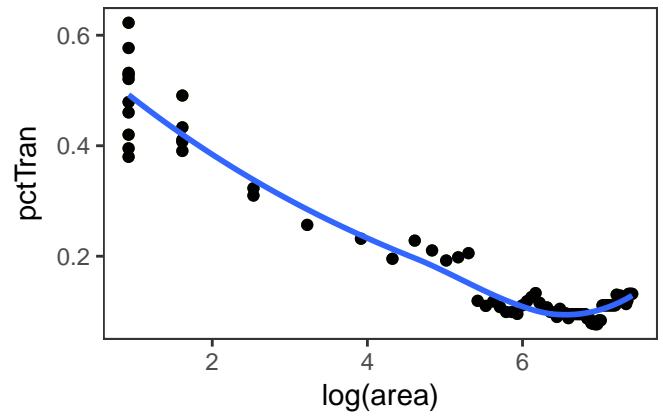
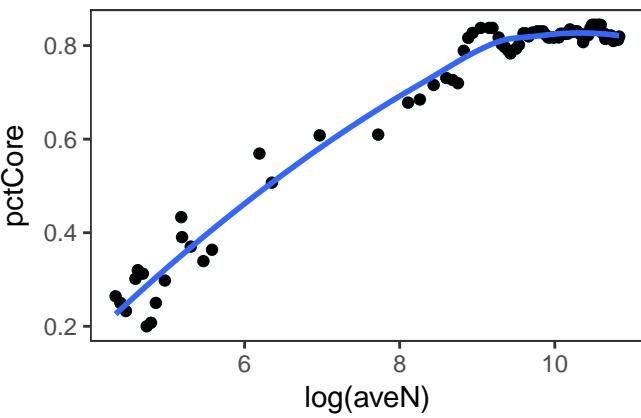
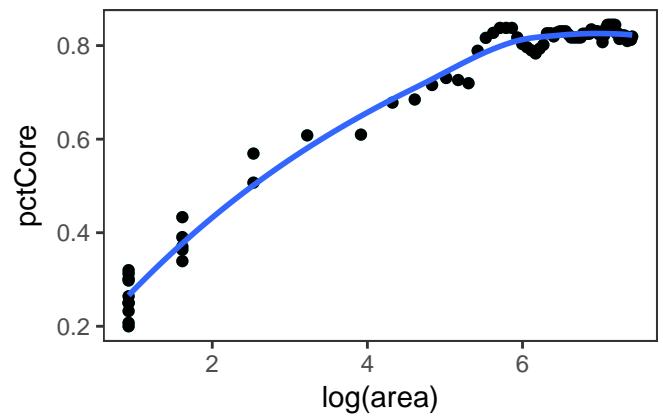
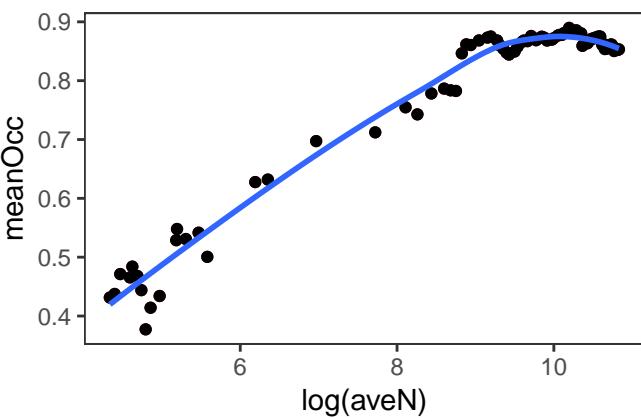
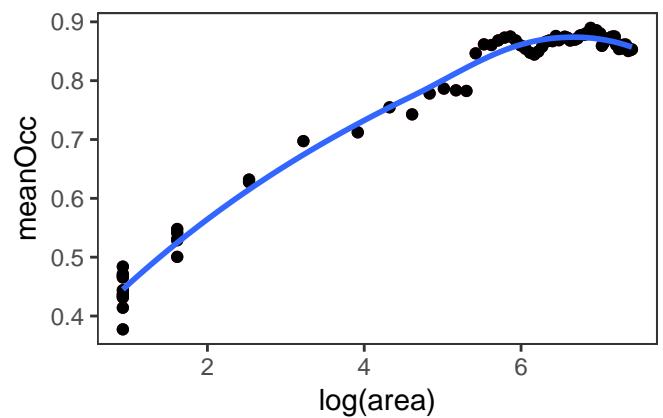
scaleplot_67011



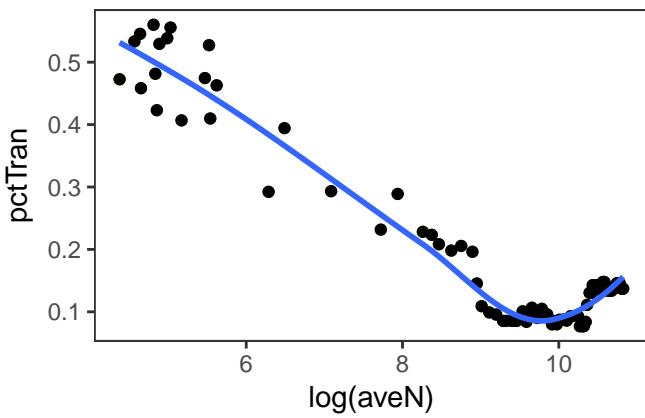
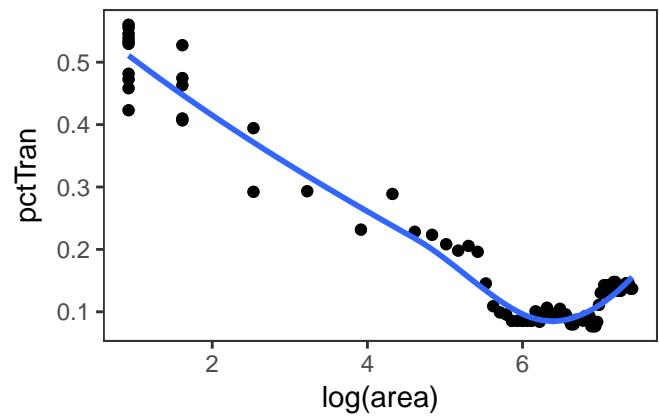
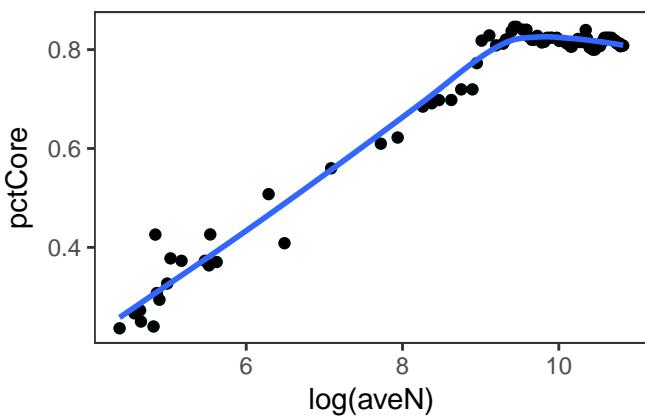
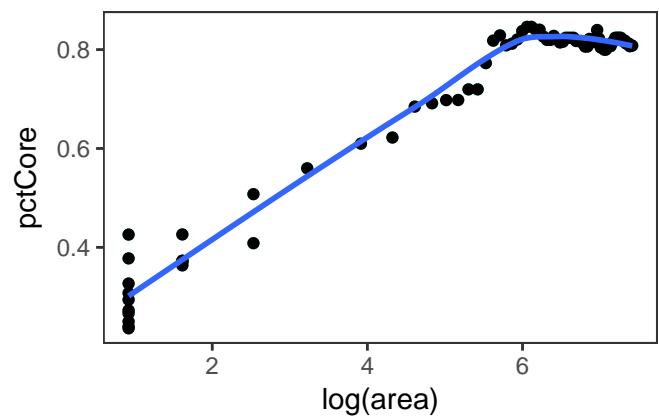
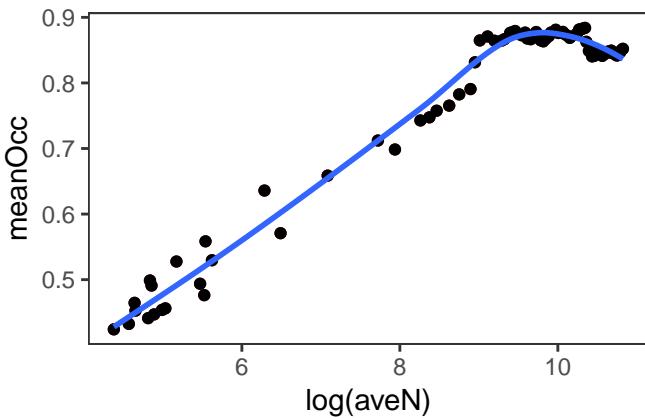
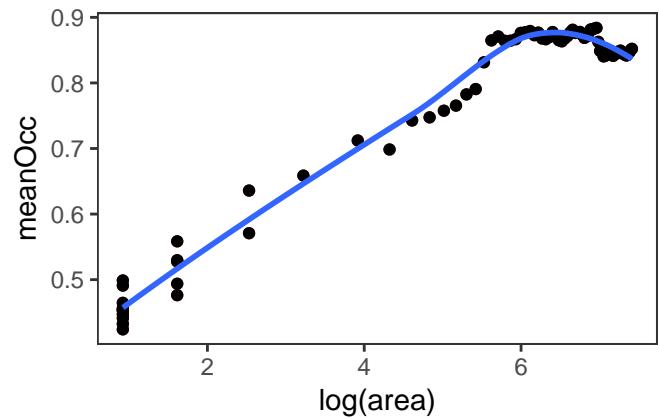
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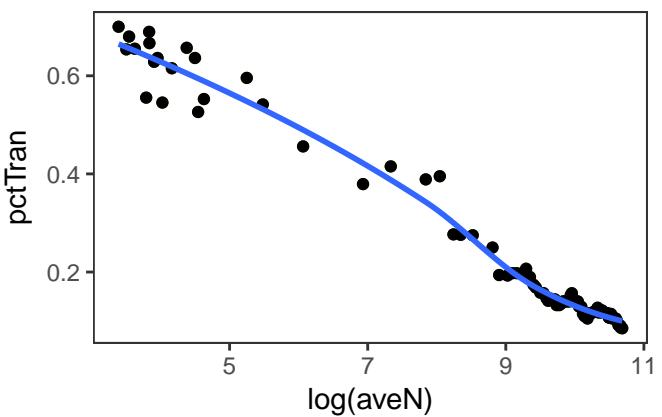
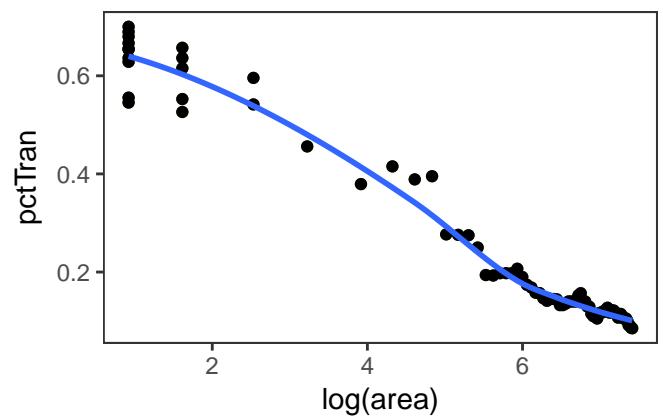
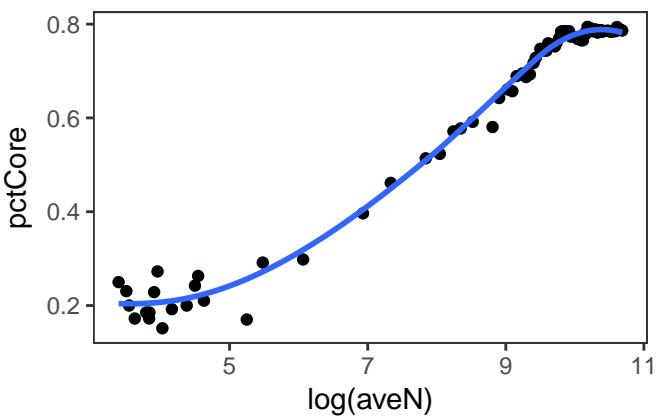
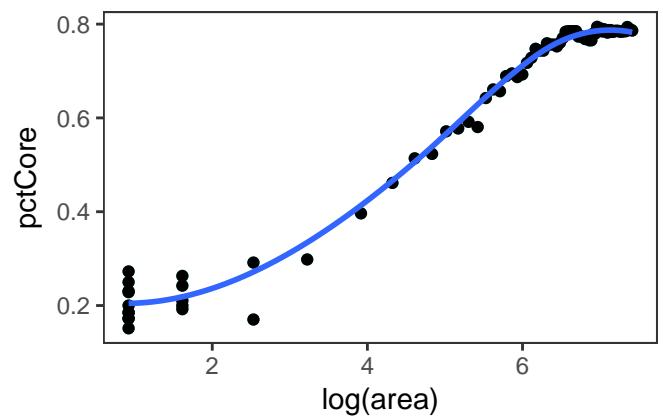
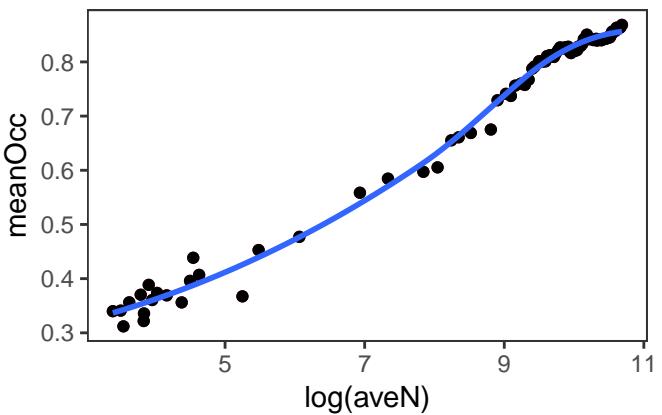
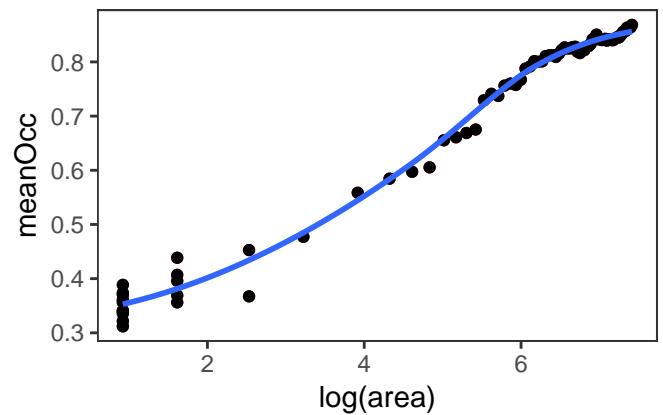
scaleplot_67022



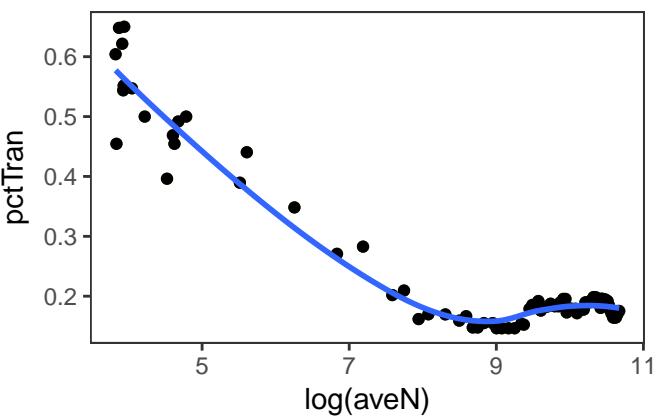
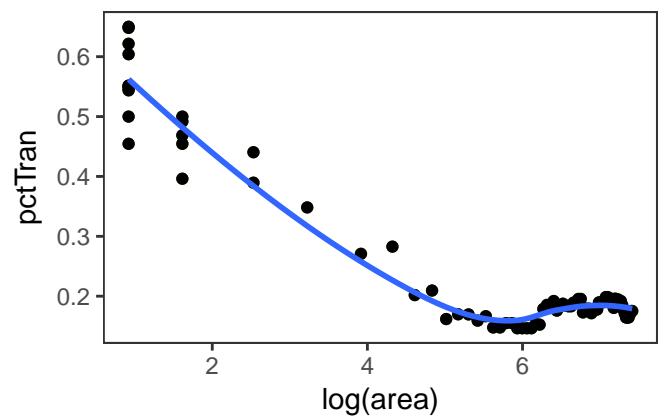
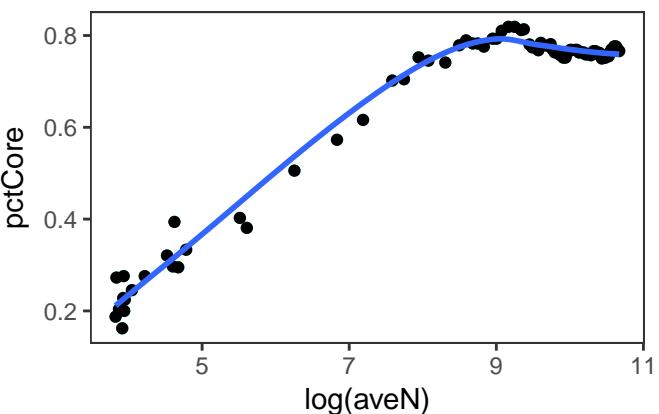
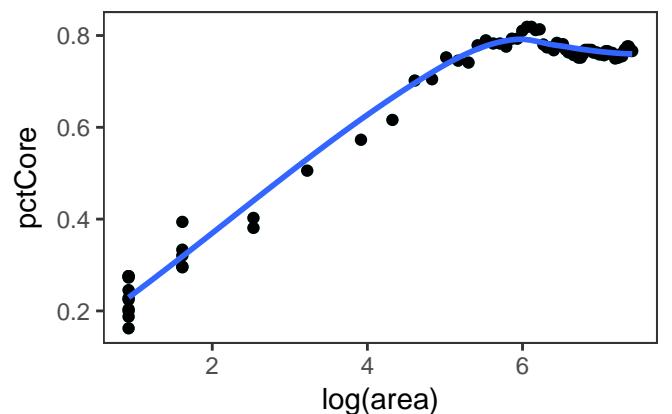
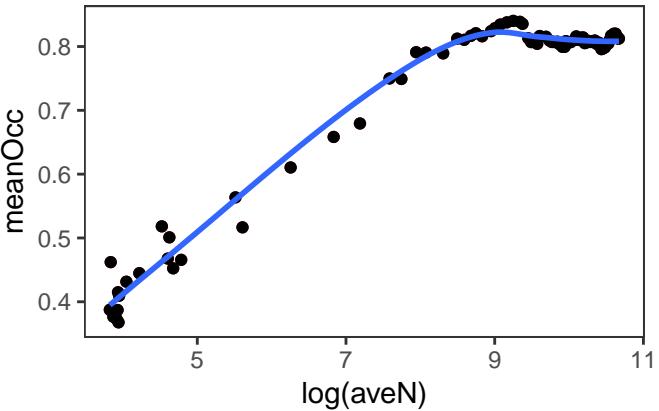
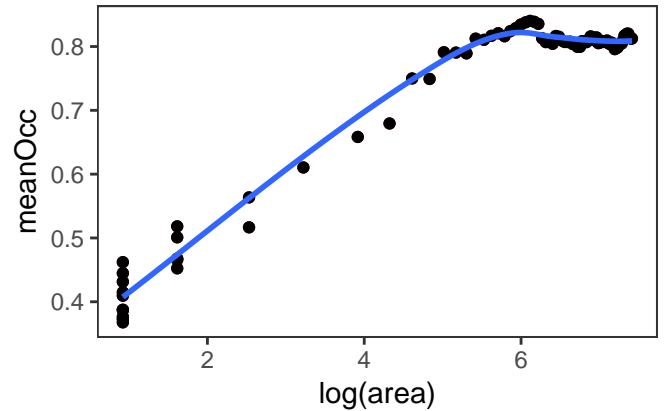
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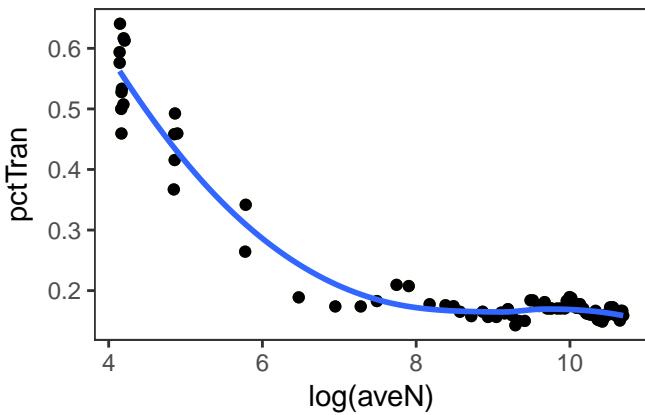
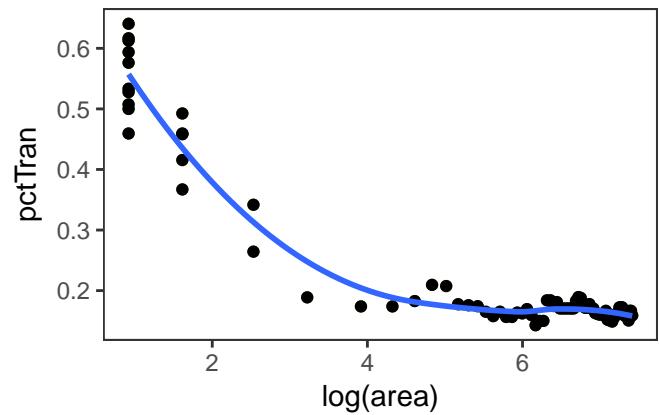
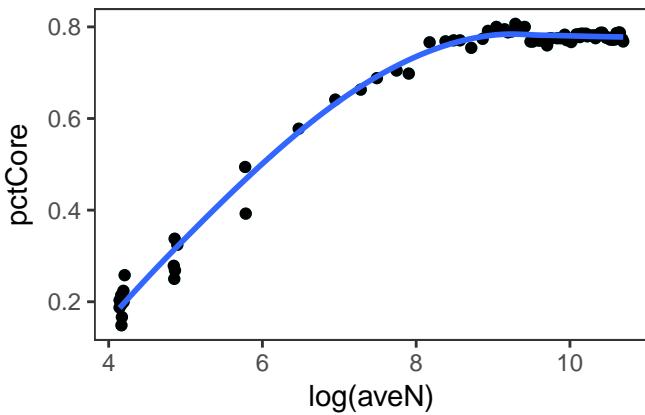
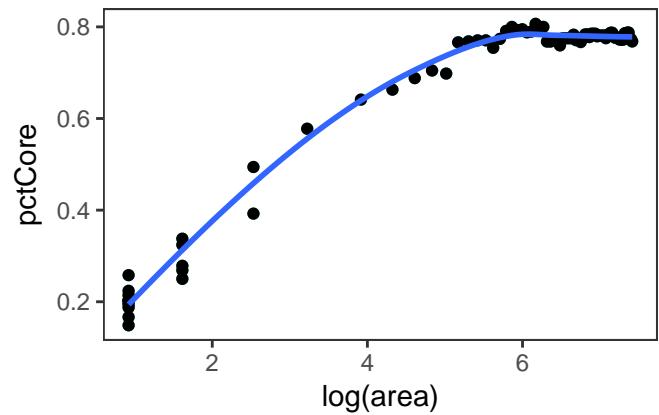
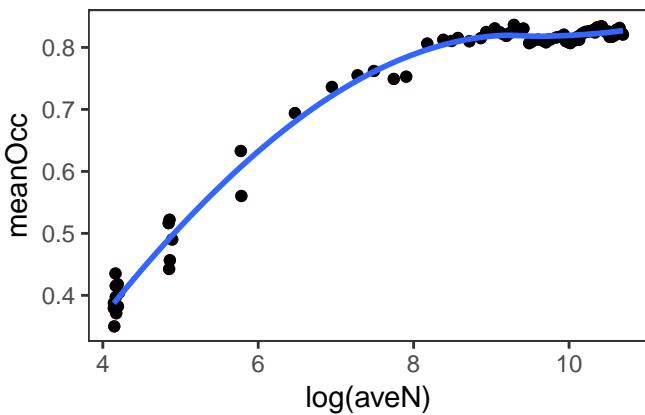
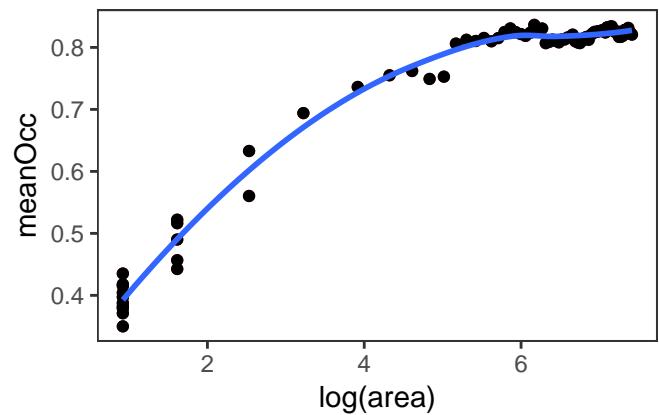
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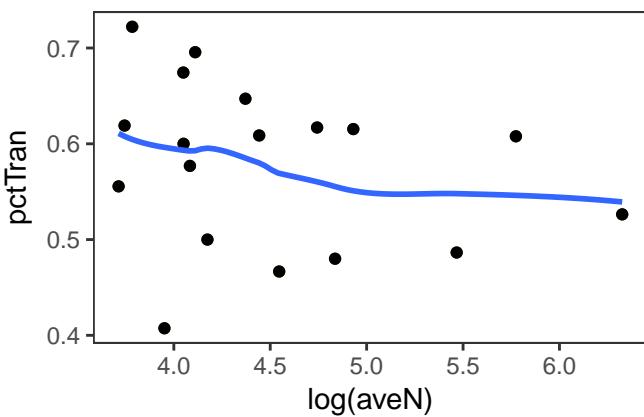
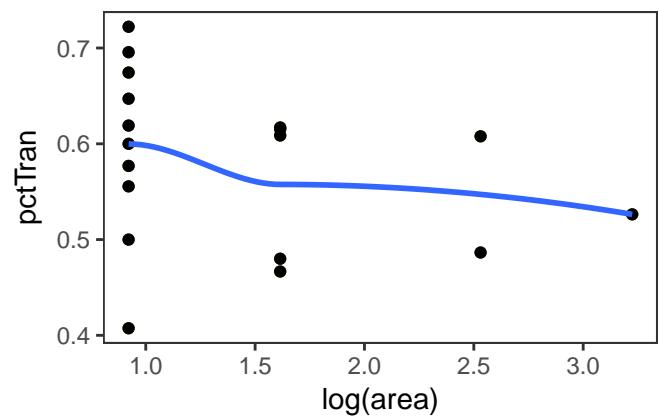
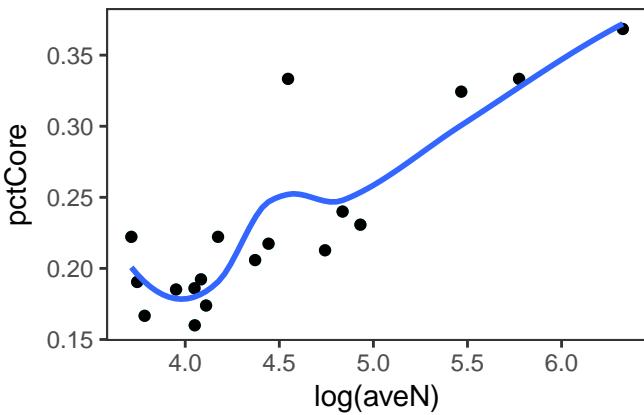
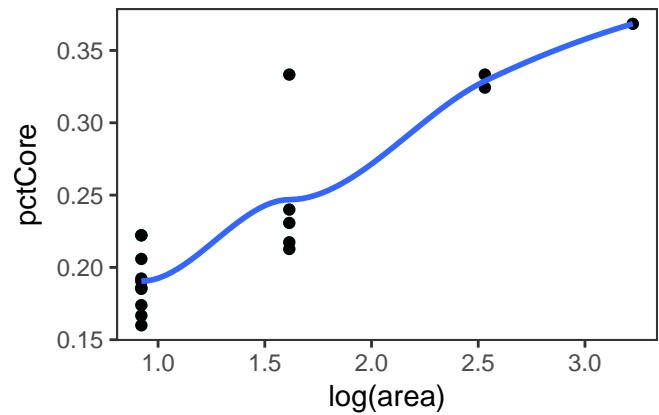
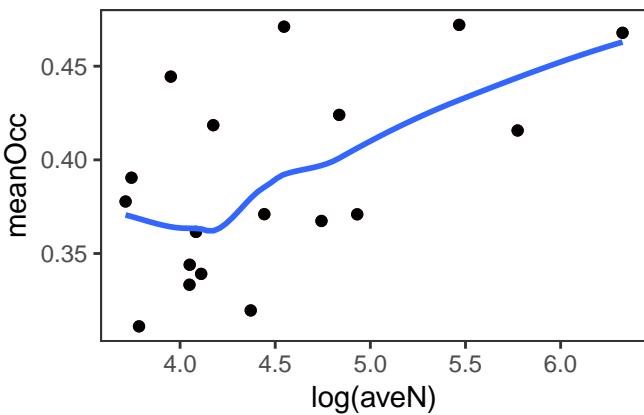
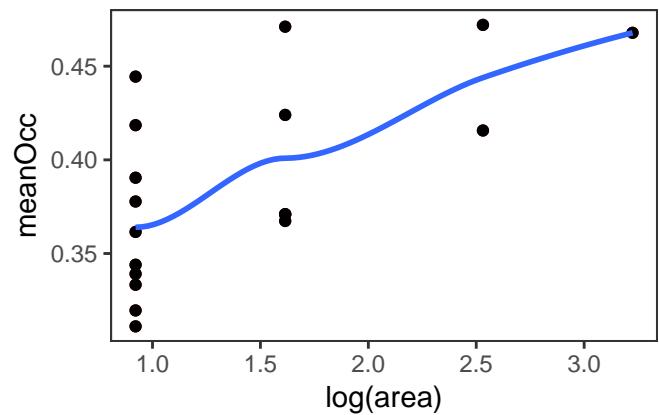
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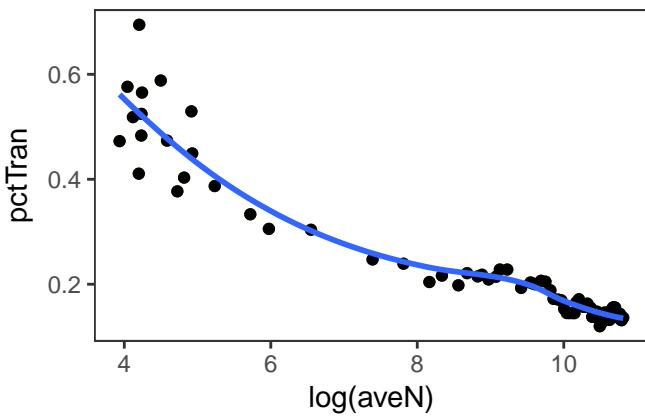
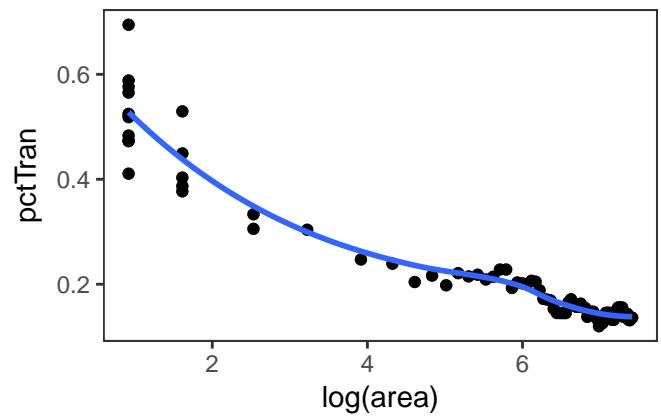
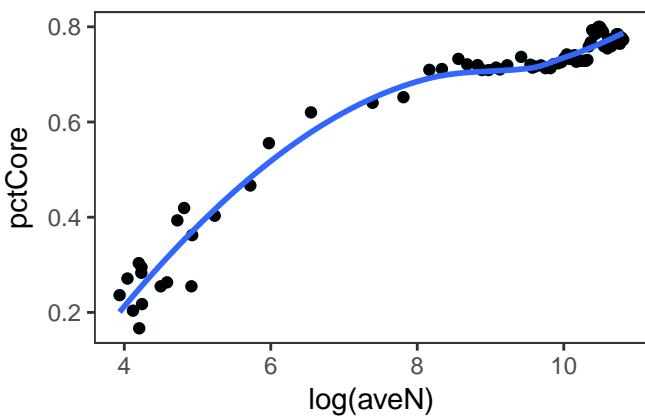
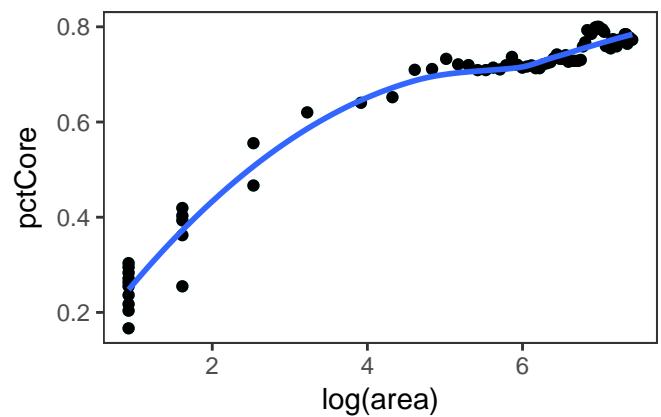
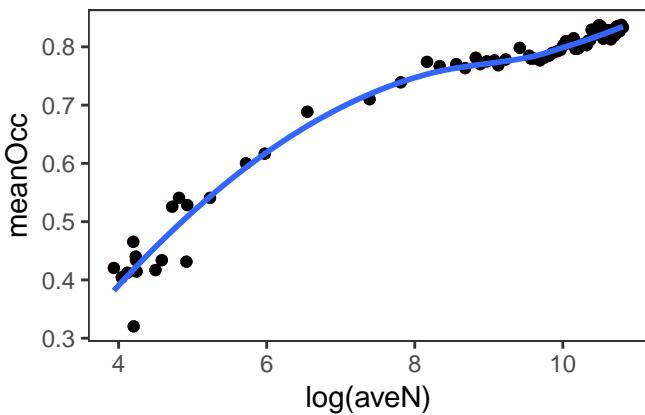
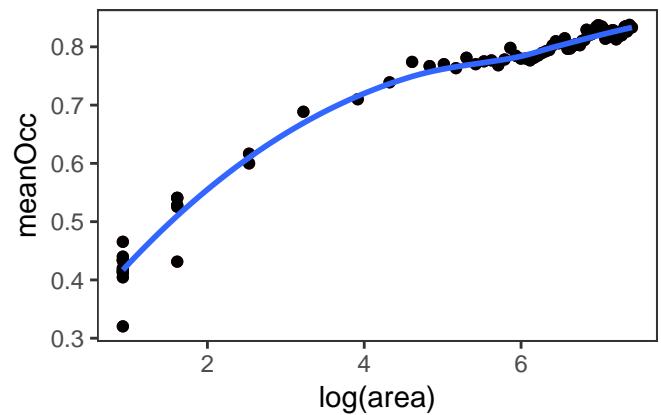
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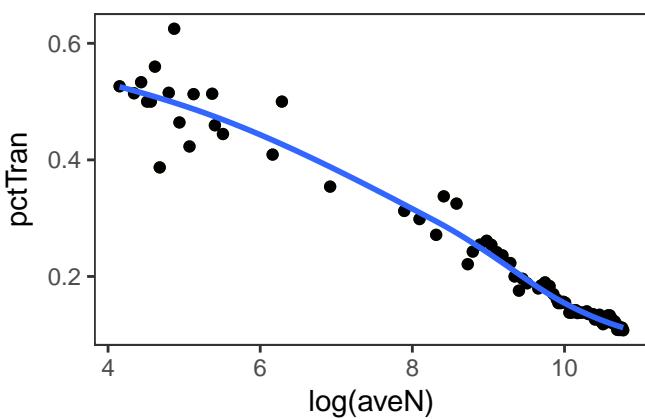
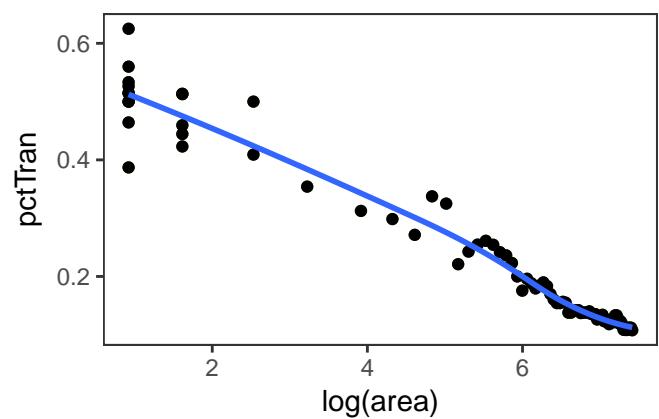
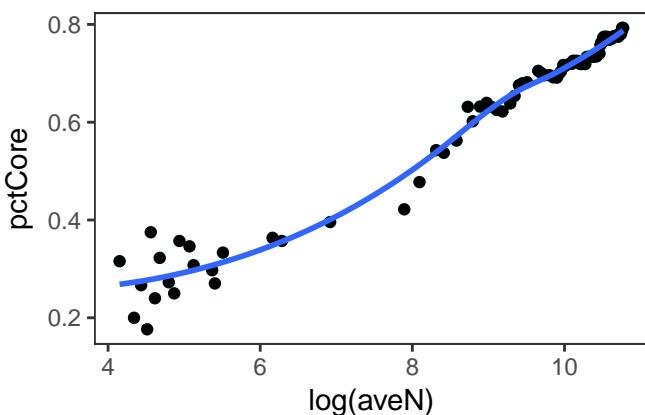
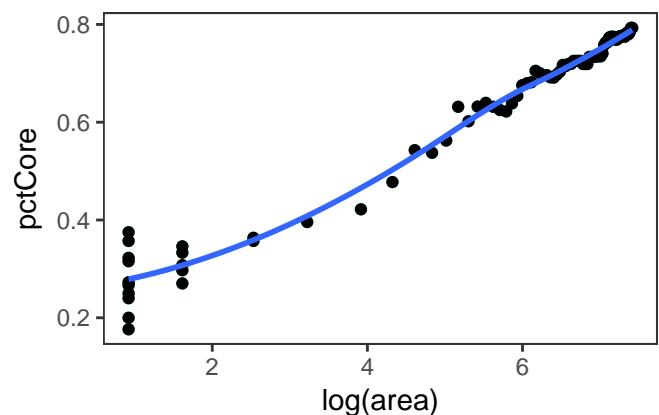
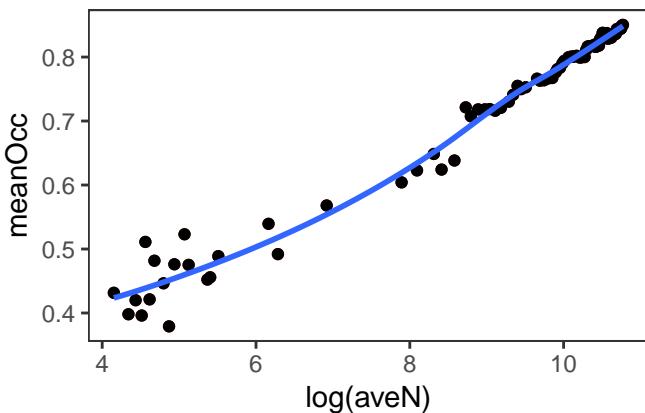
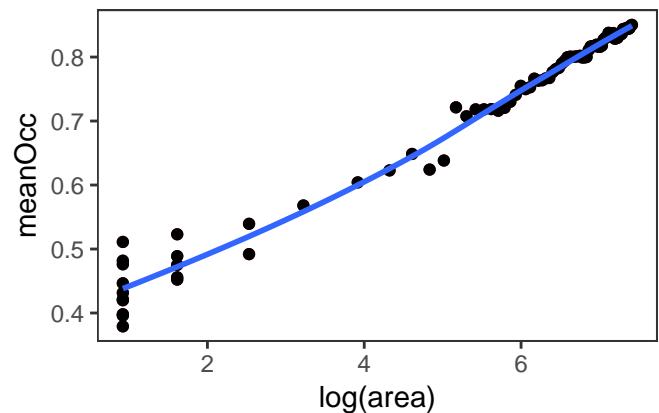
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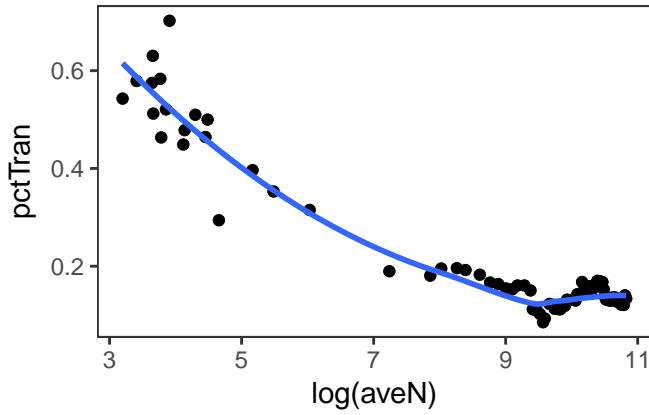
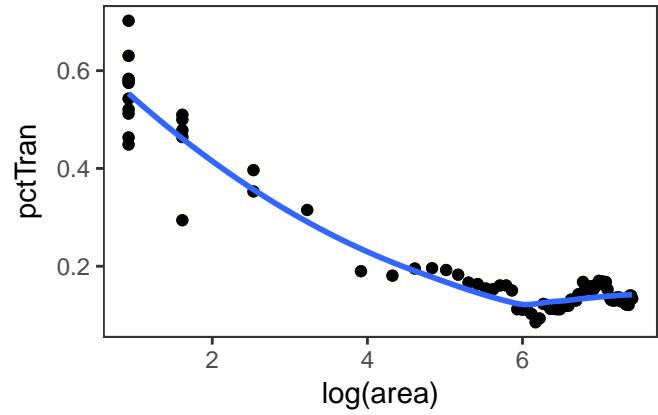
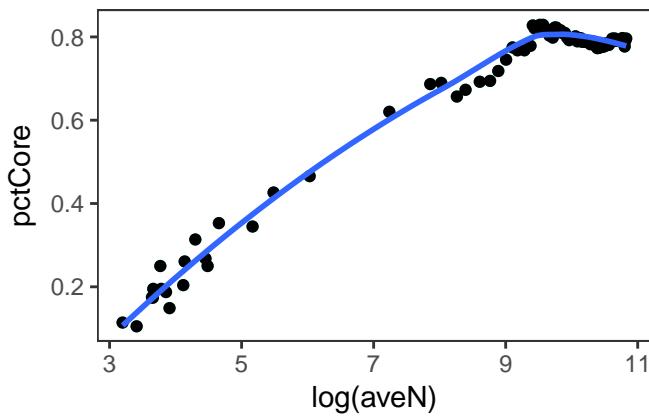
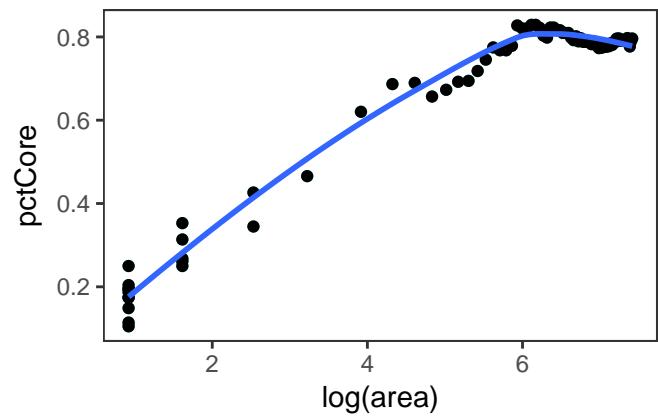
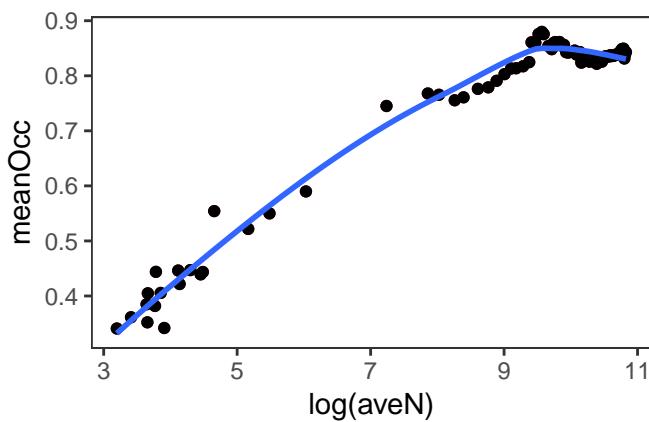
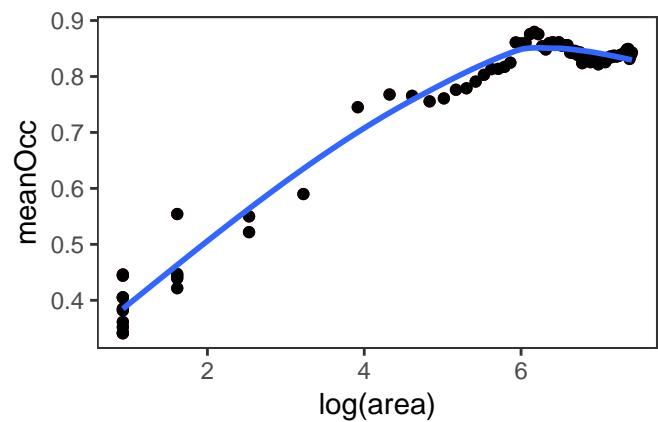
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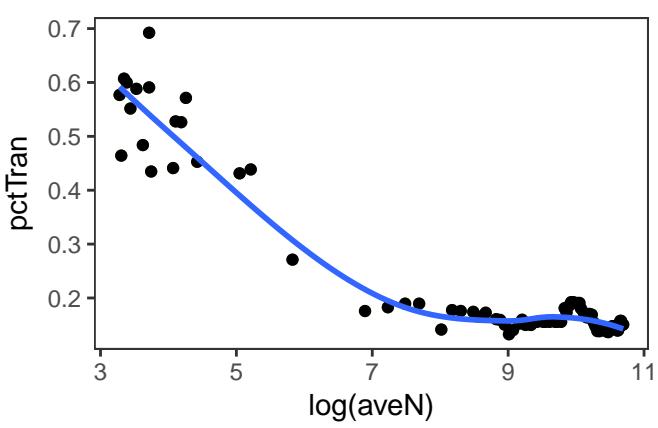
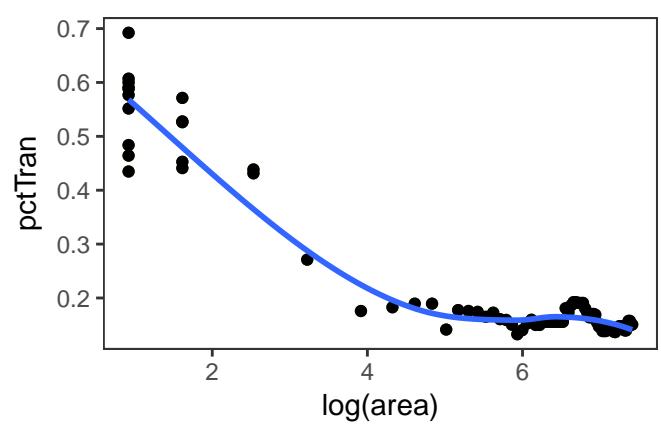
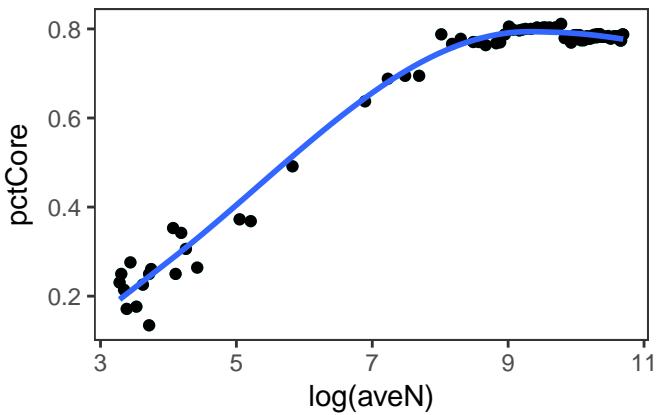
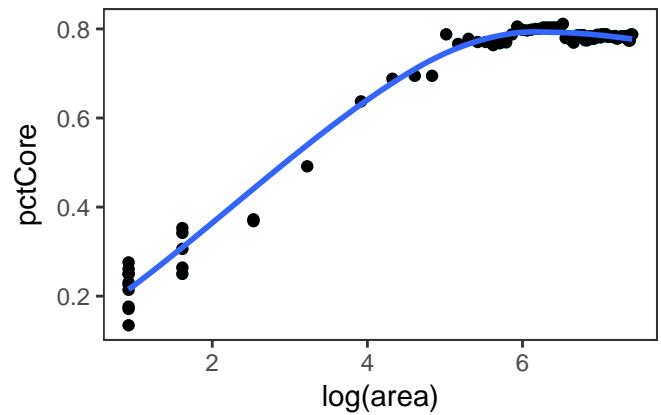
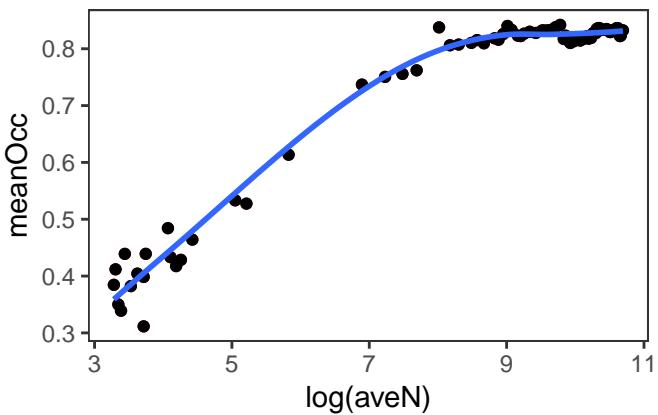
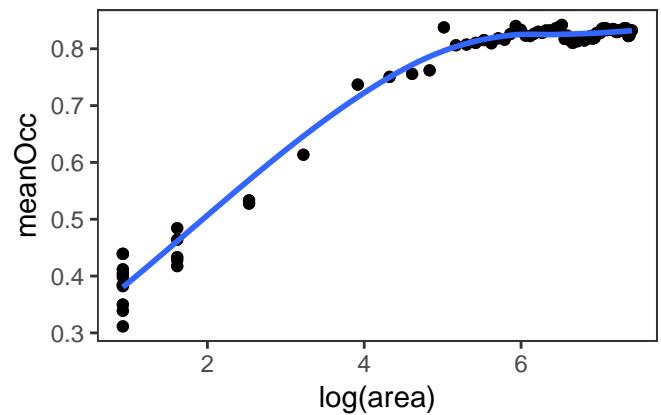
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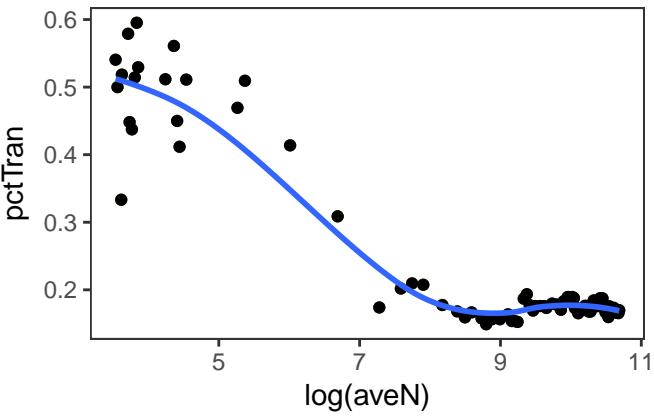
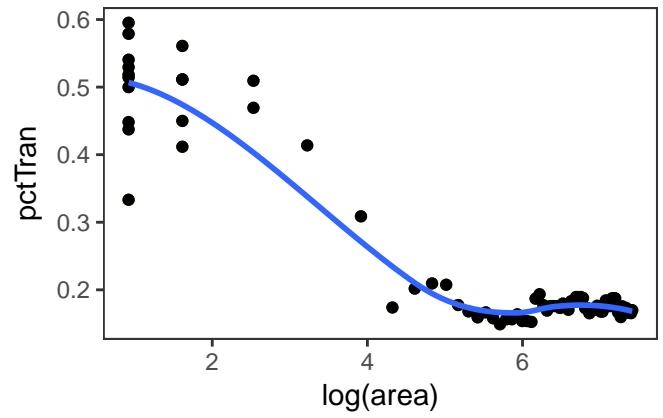
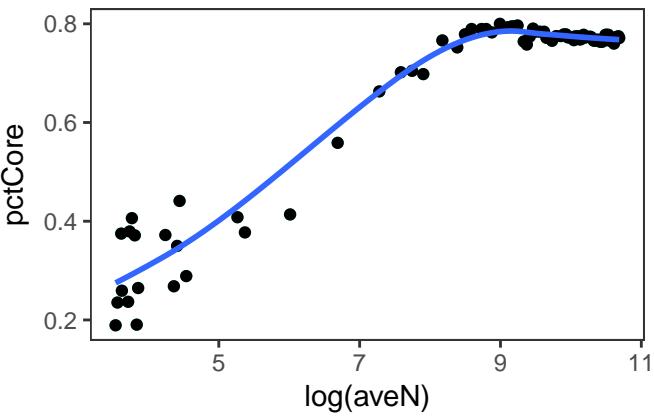
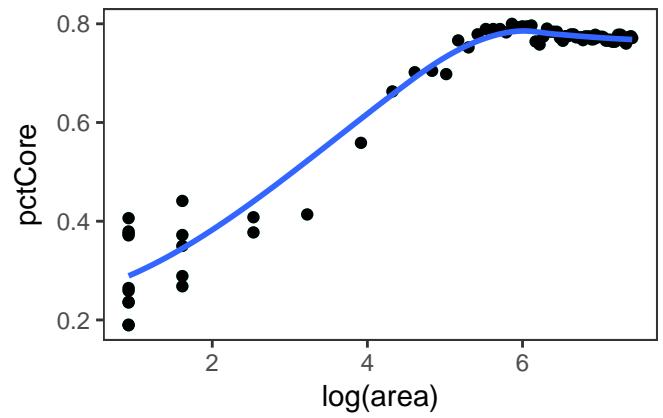
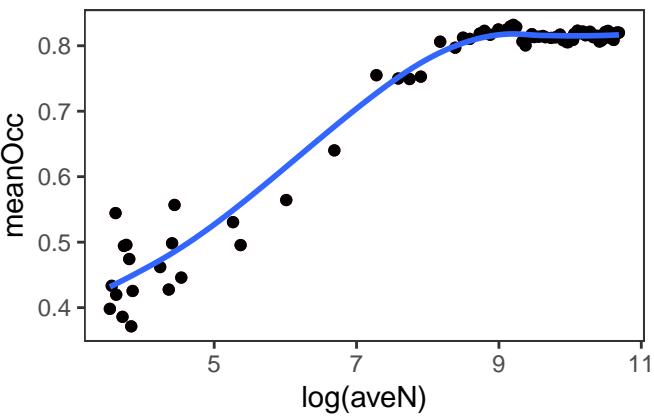
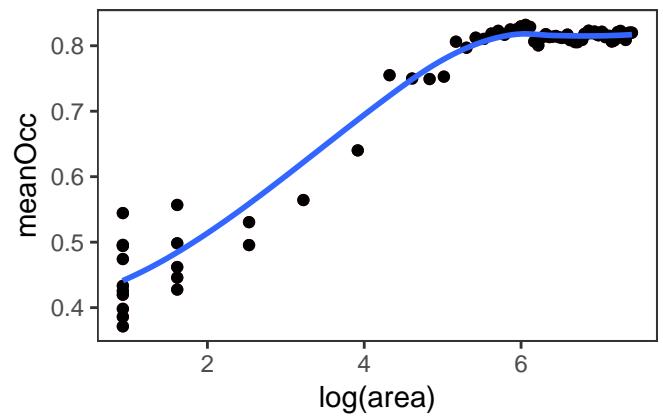
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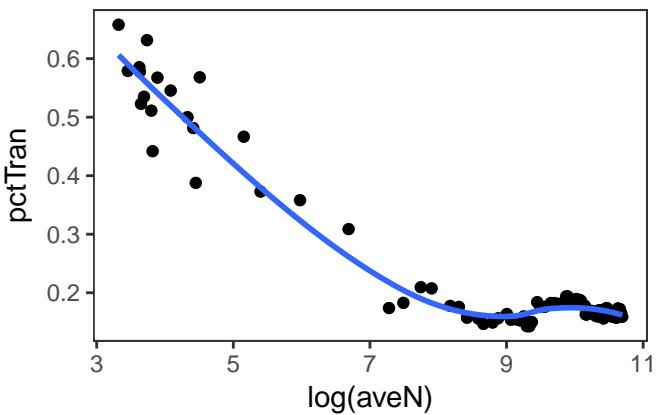
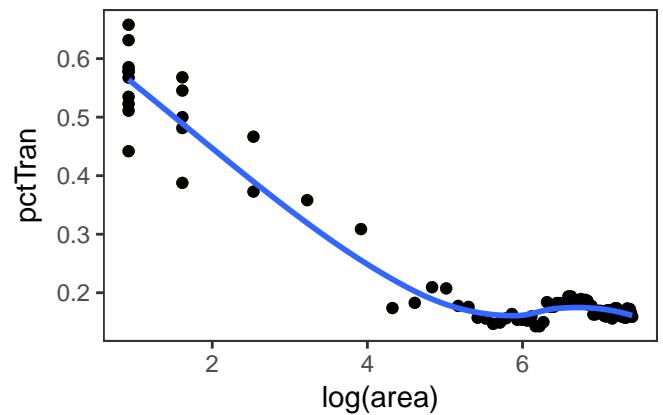
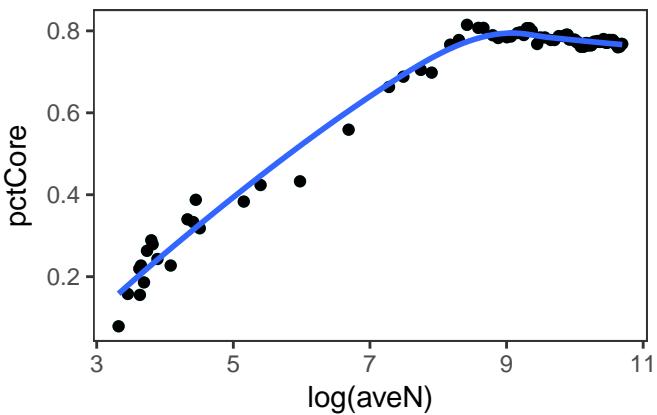
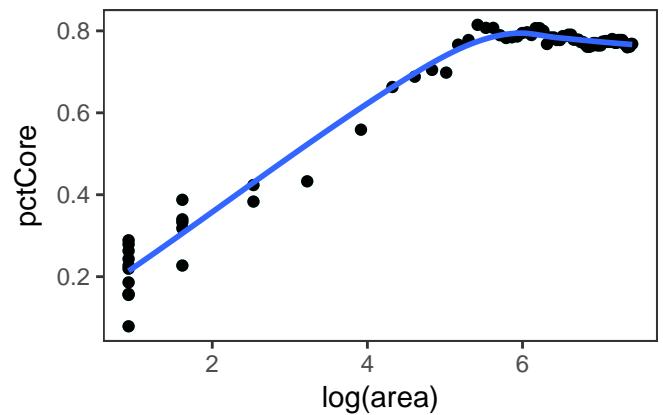
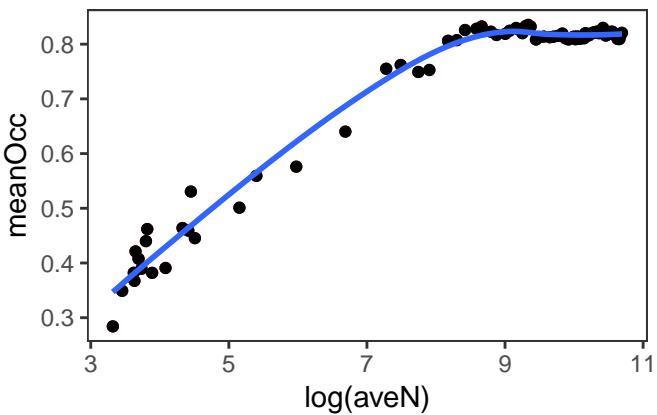
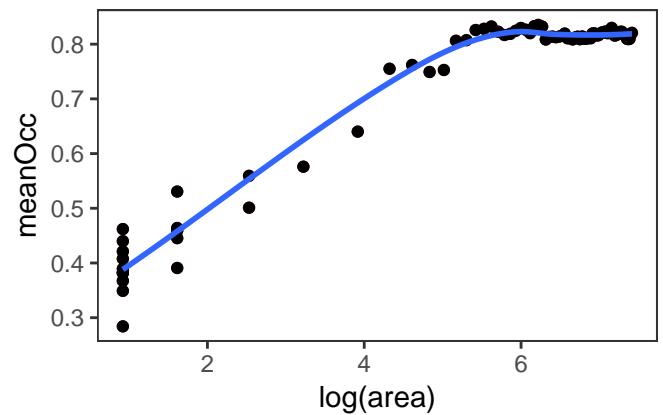
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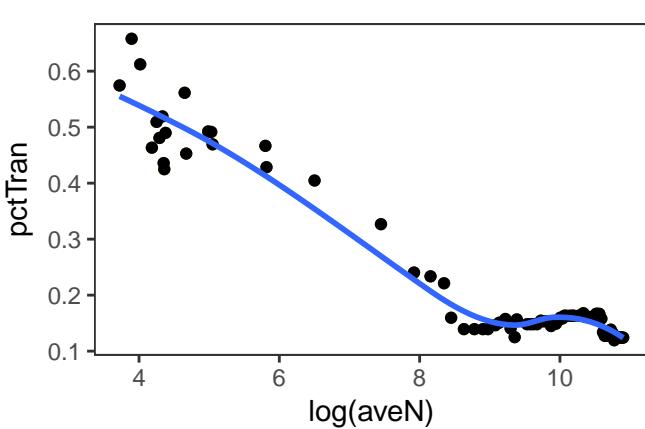
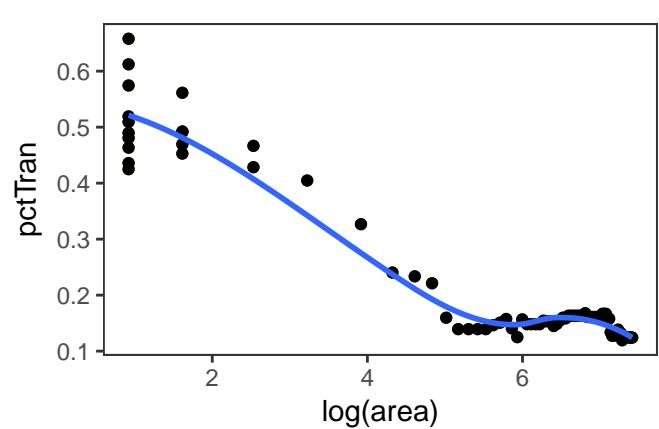
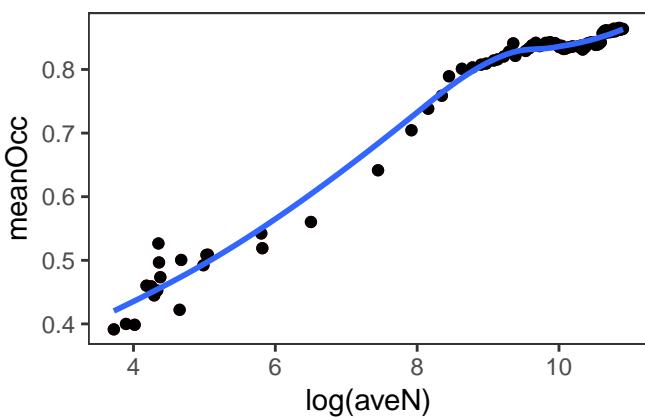
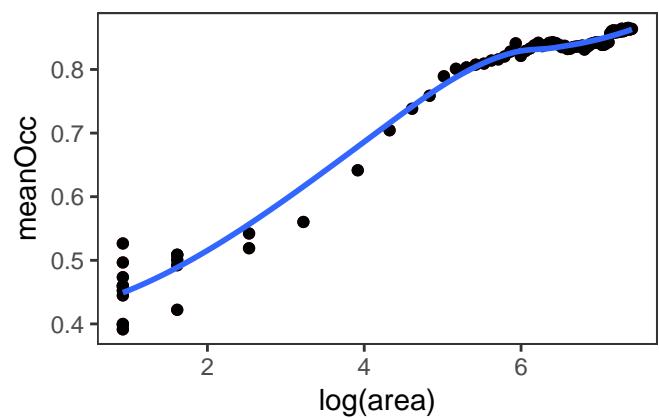
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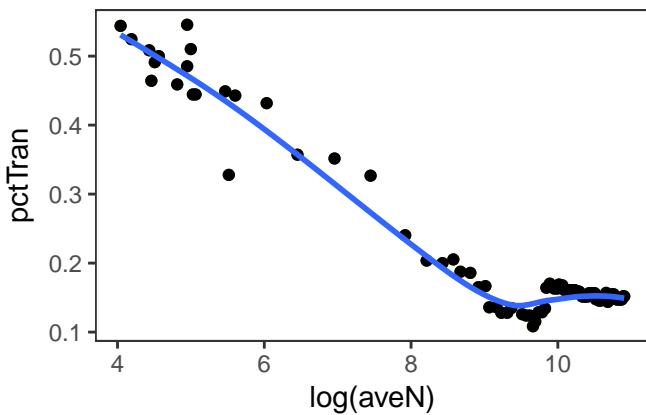
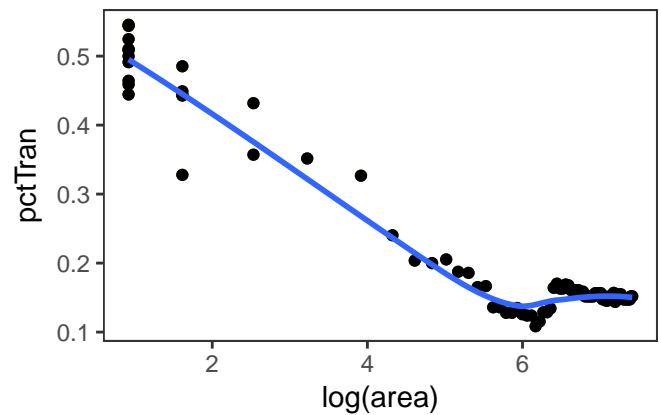
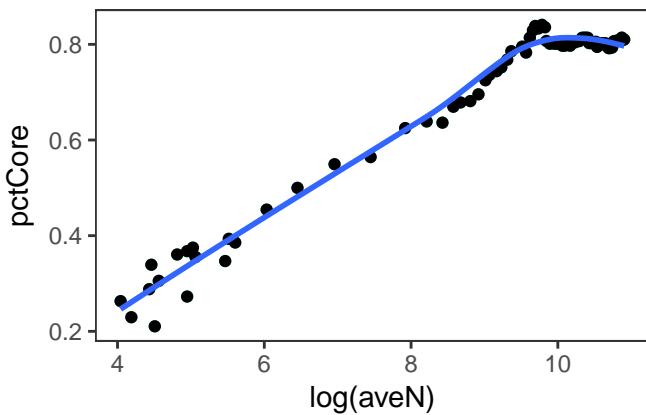
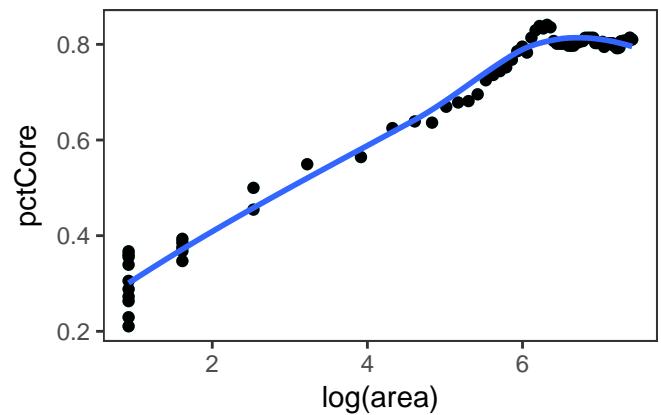
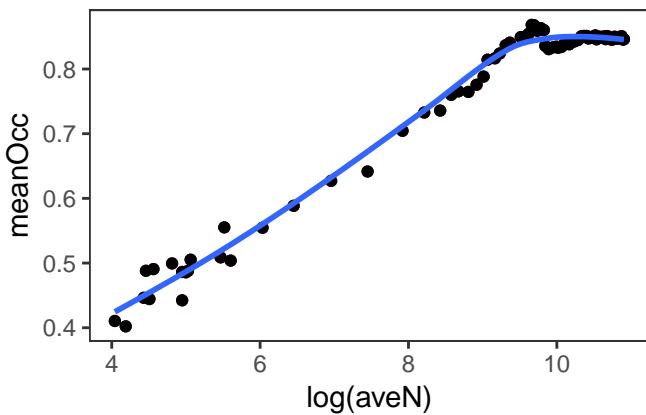
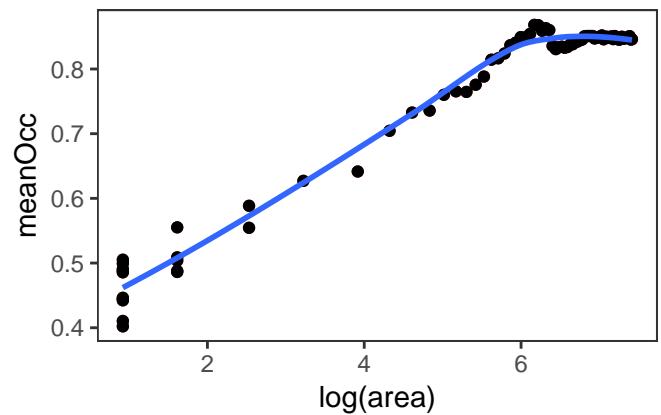
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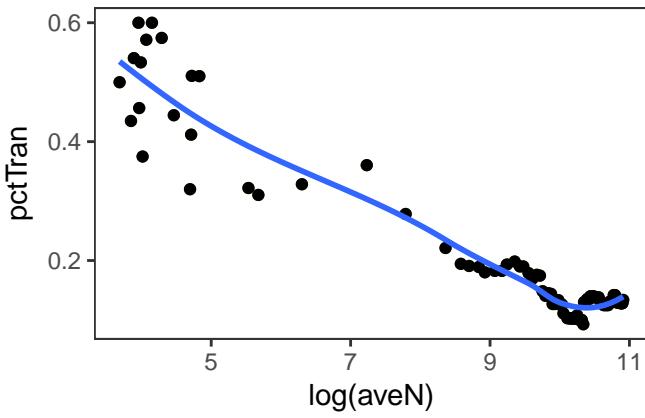
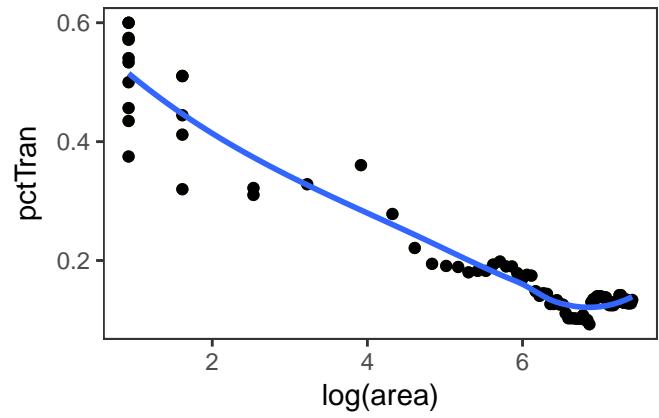
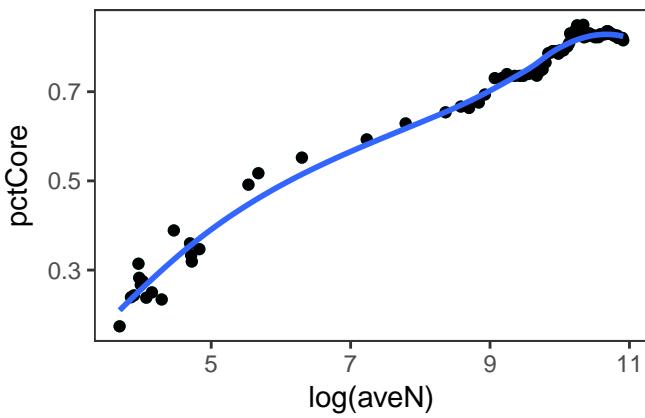
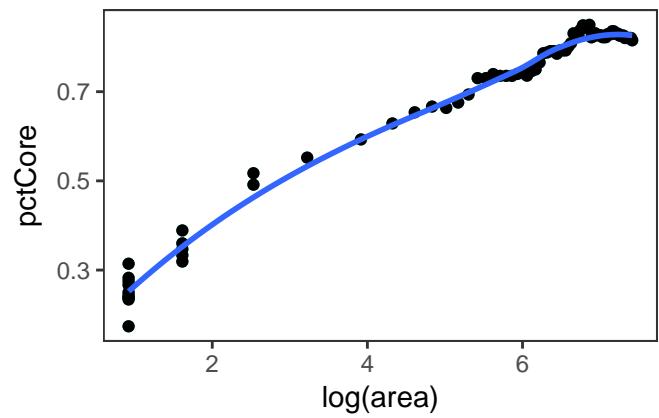
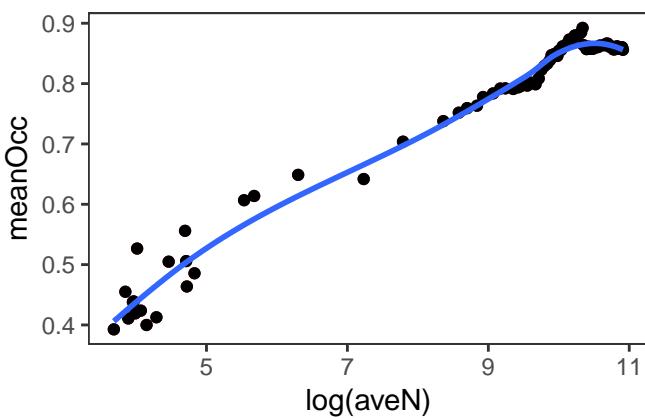
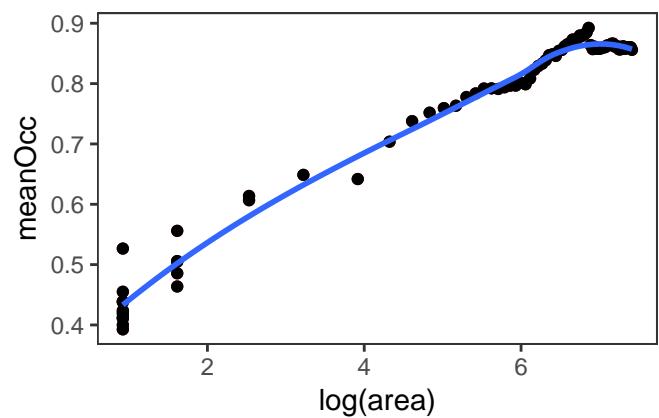
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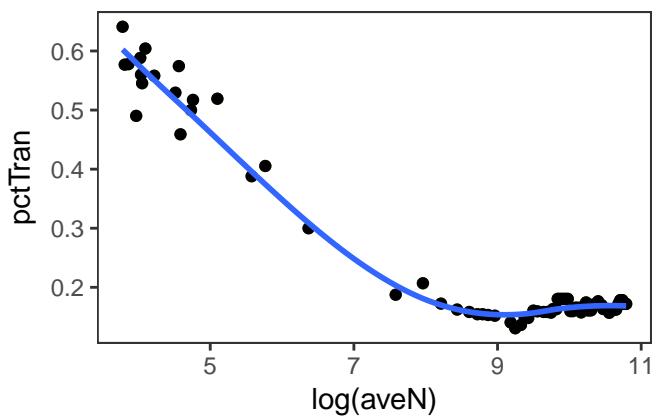
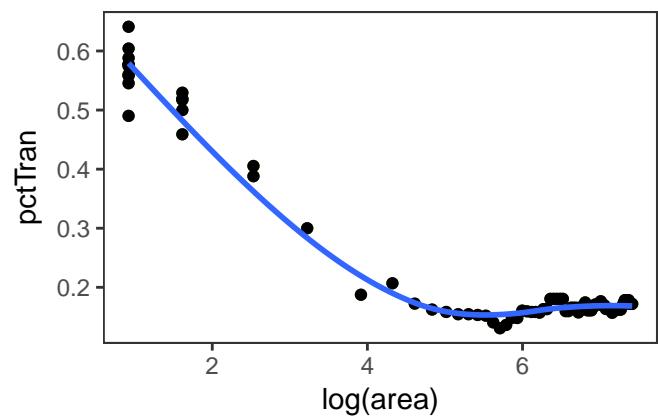
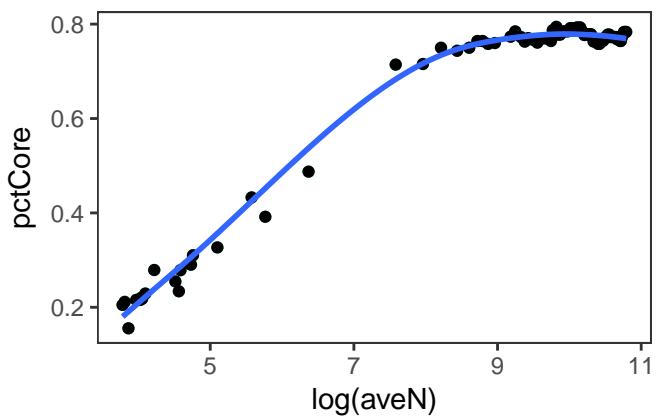
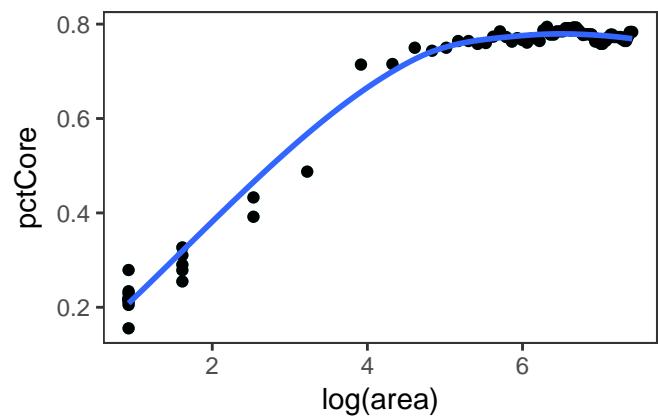
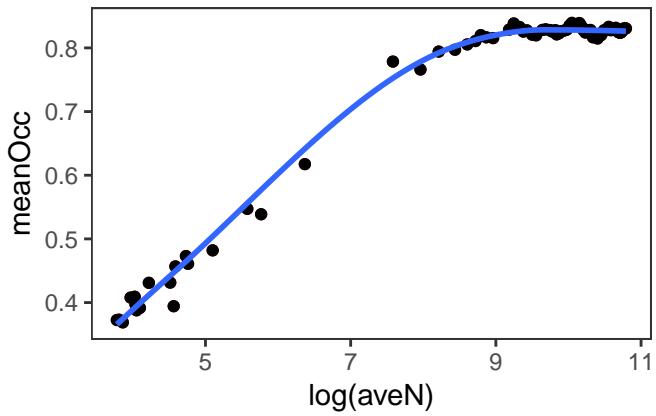
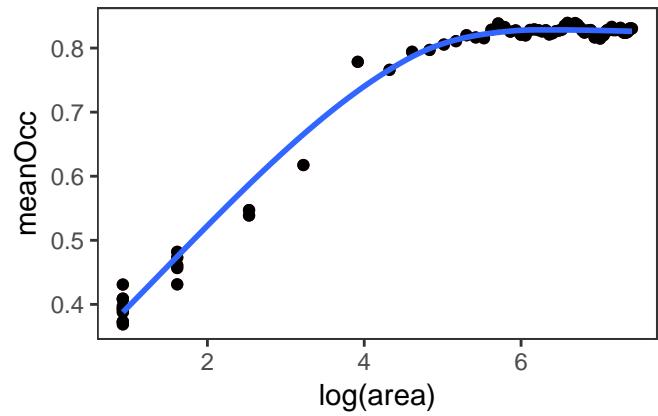
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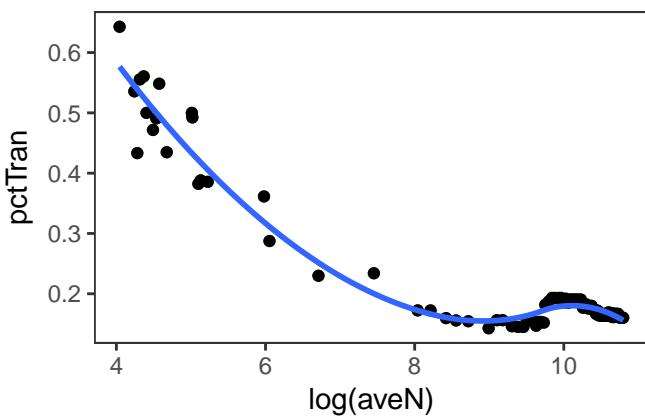
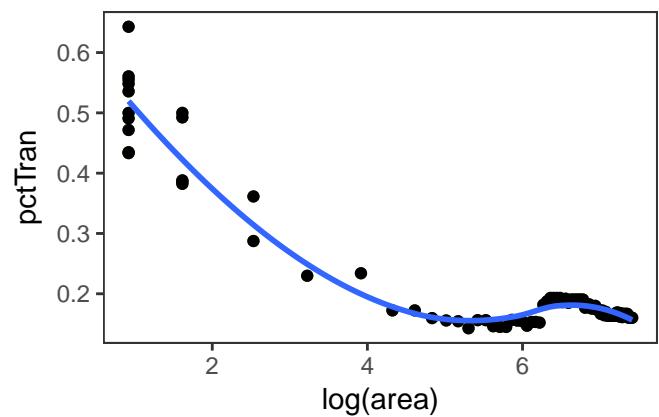
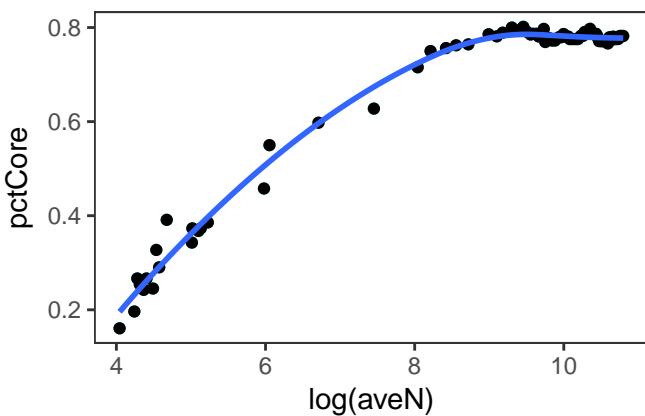
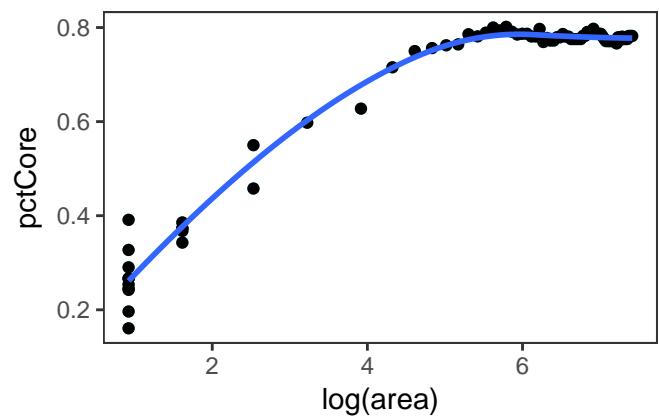
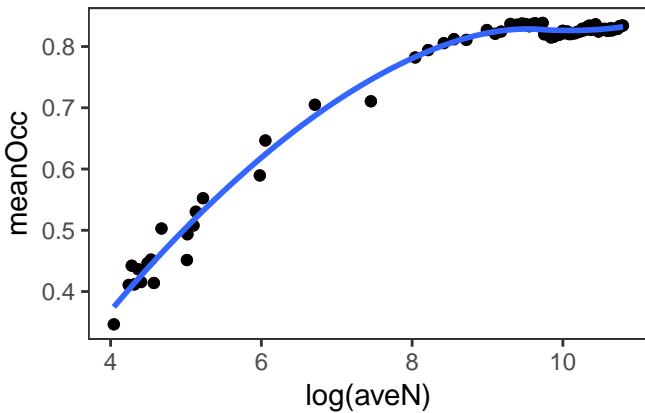
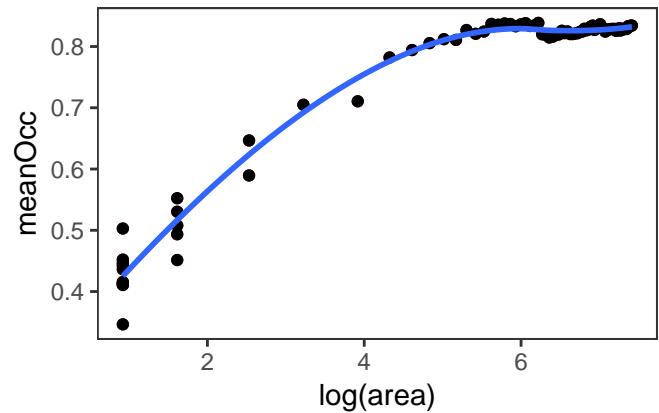
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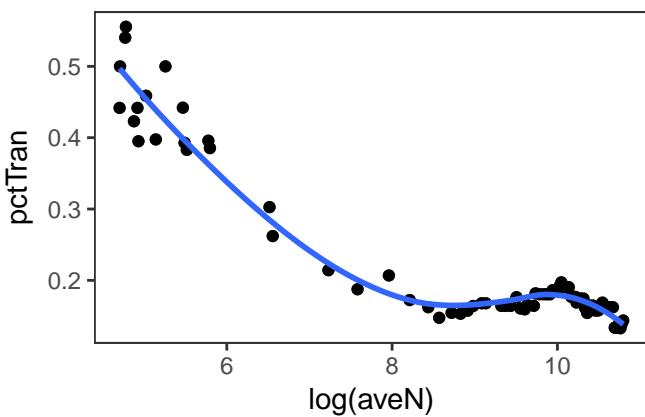
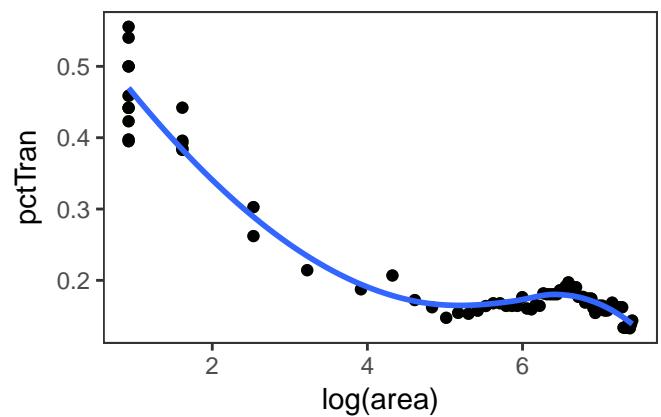
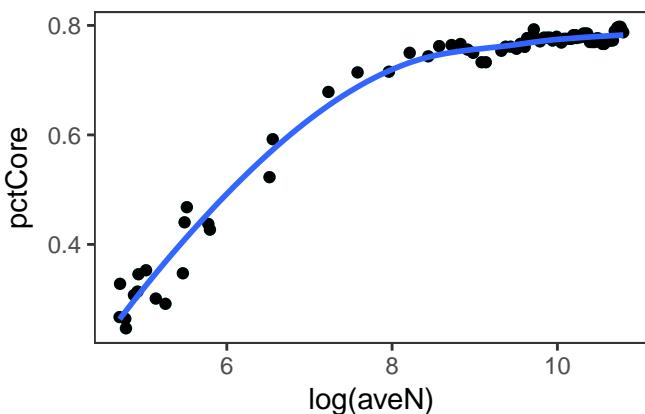
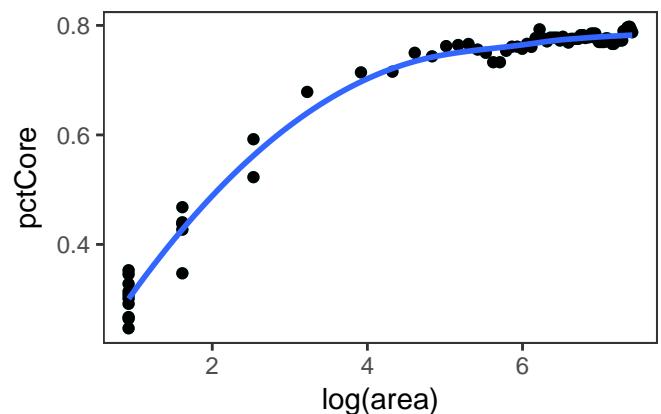
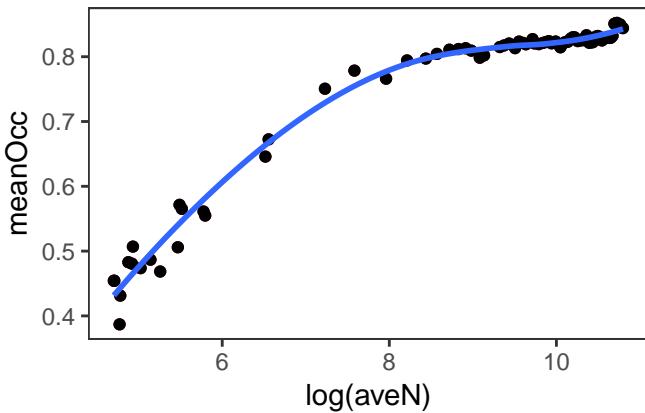
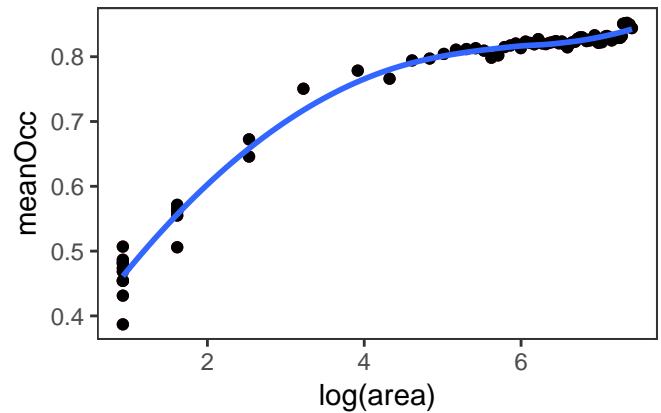
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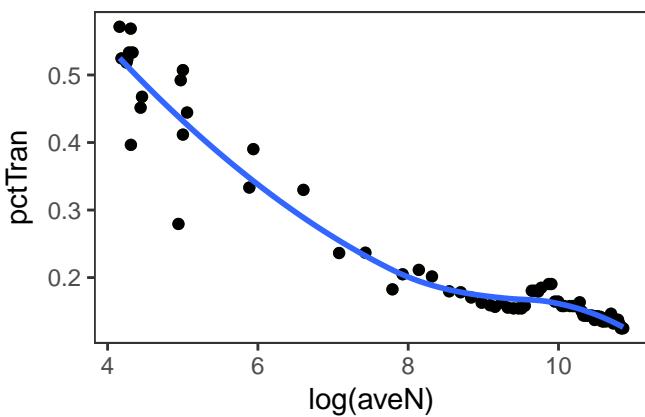
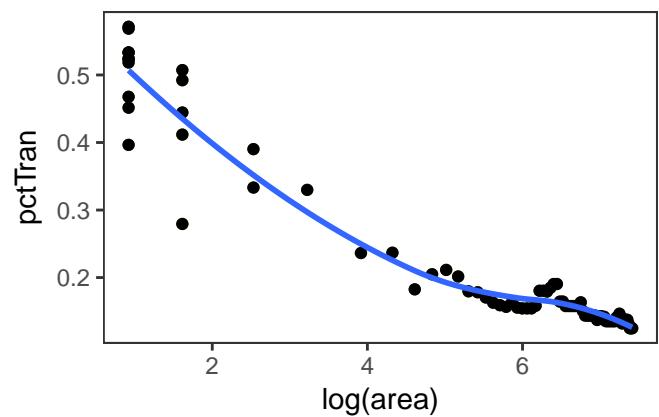
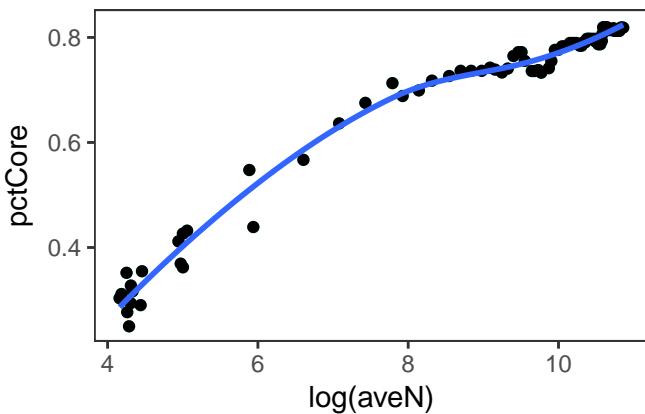
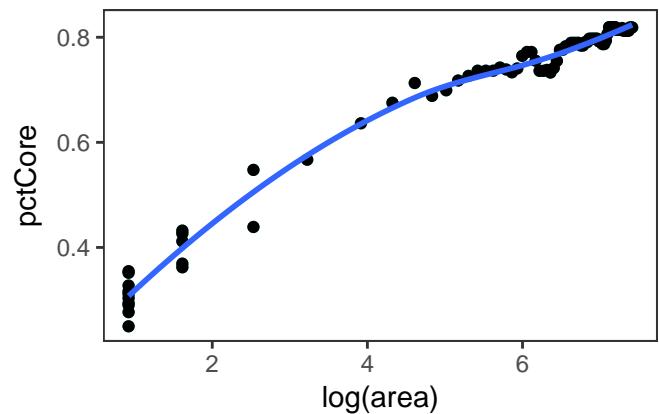
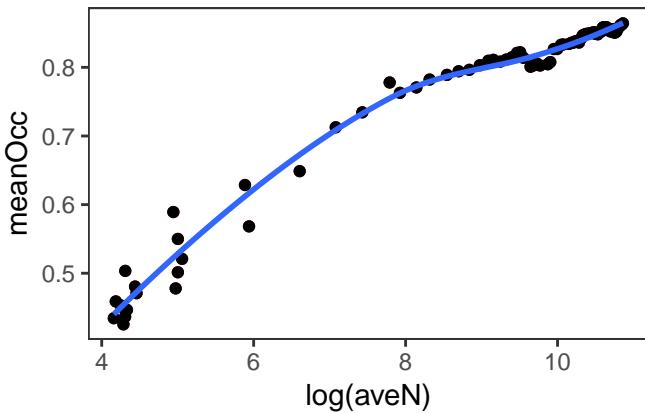
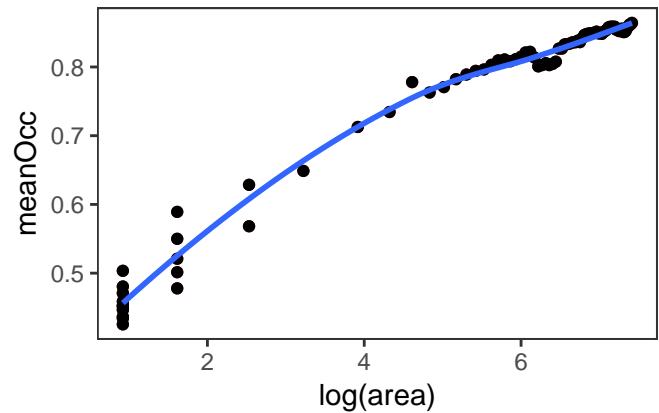
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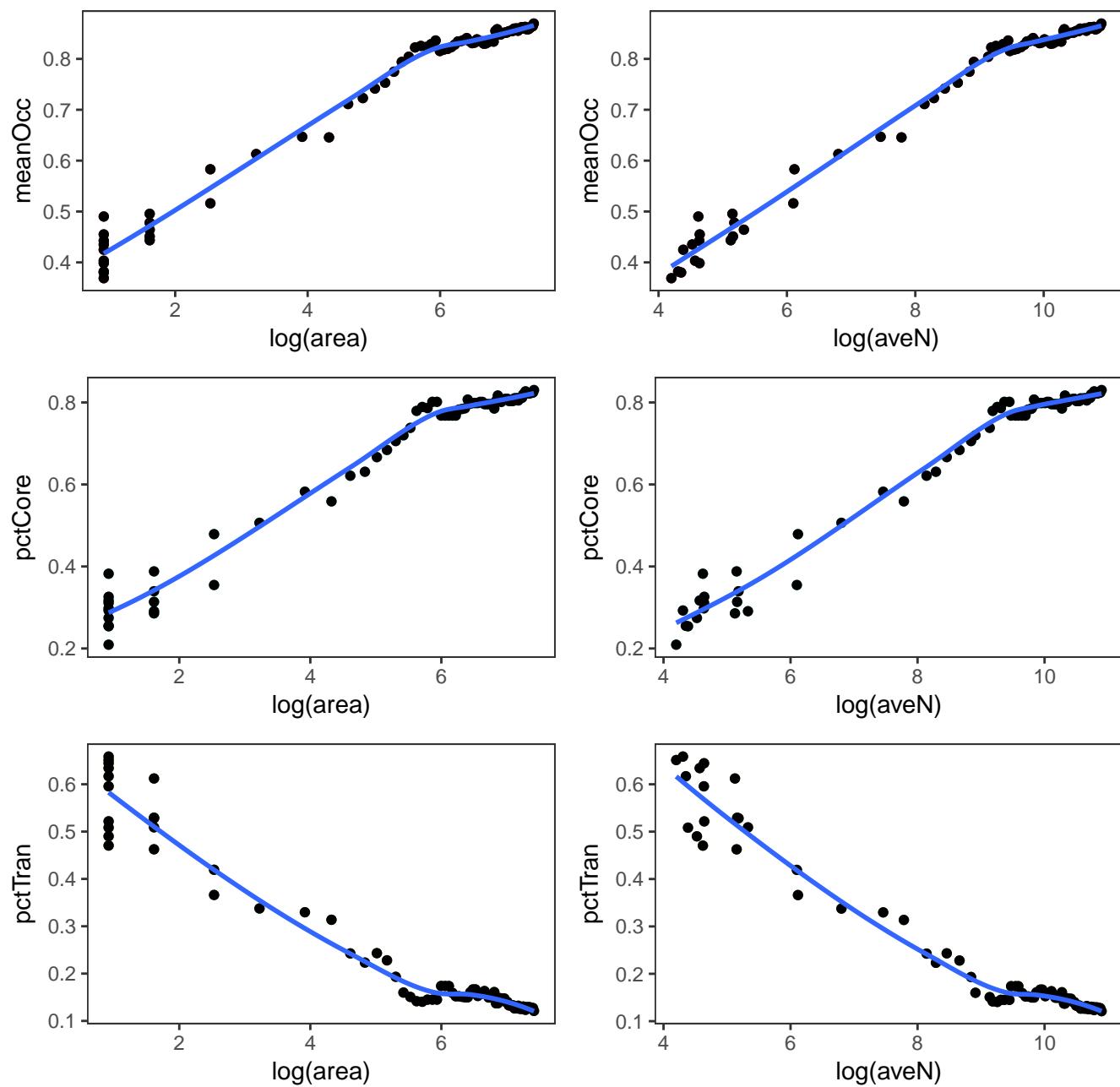
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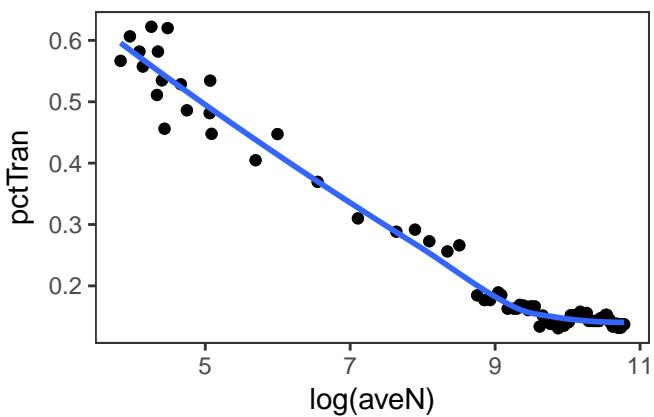
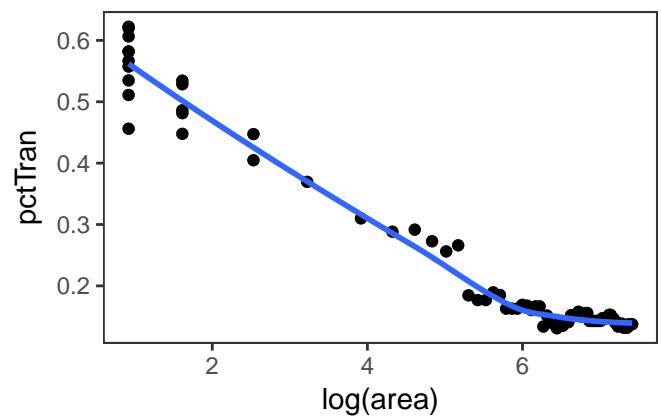
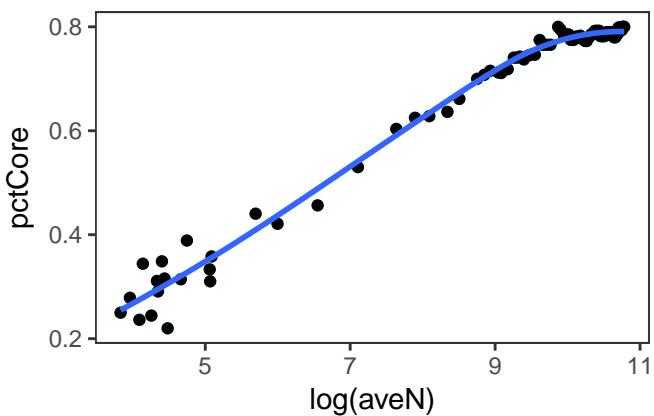
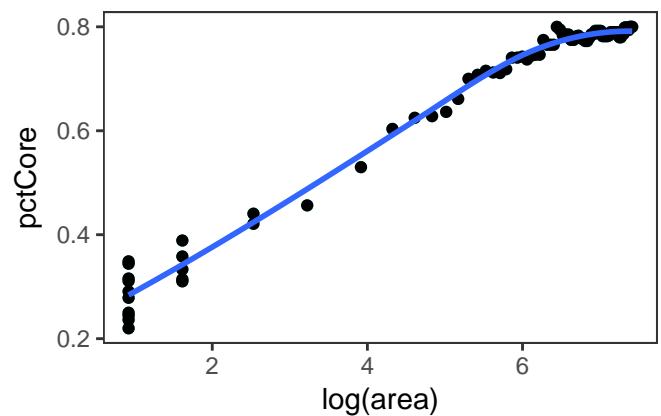
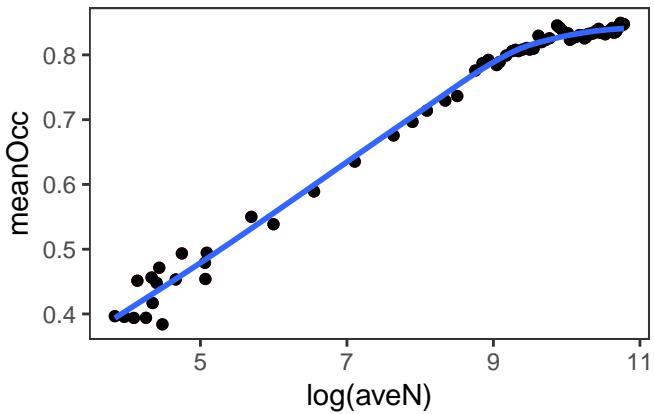
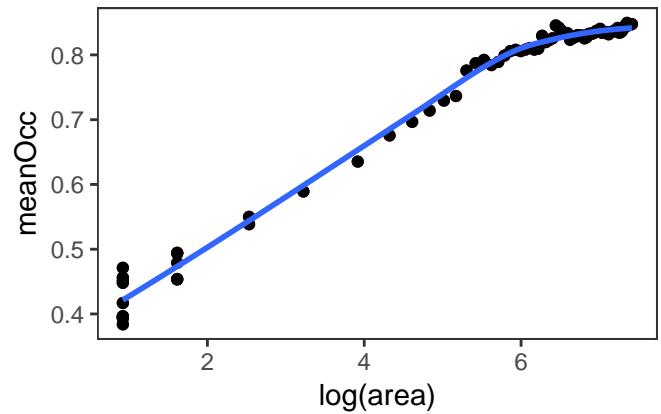
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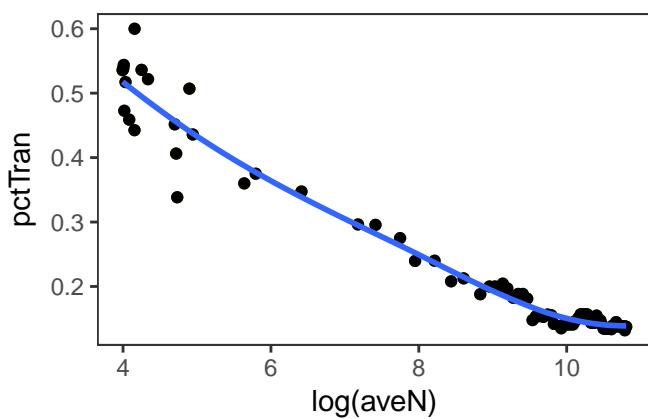
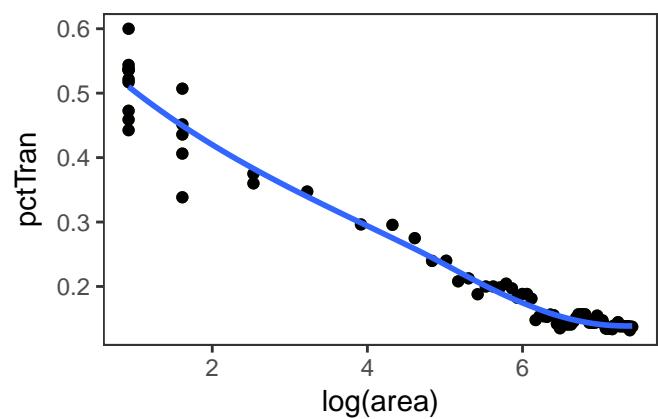
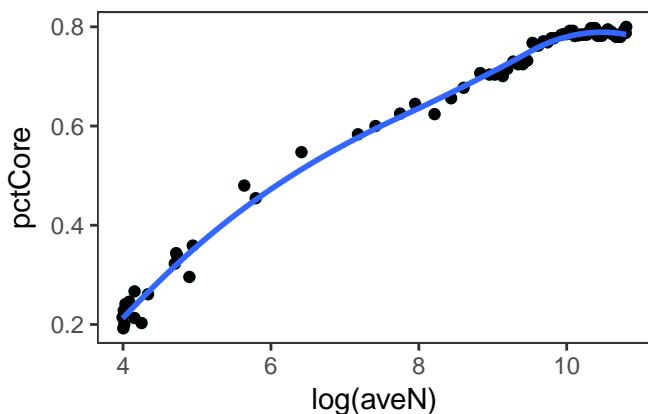
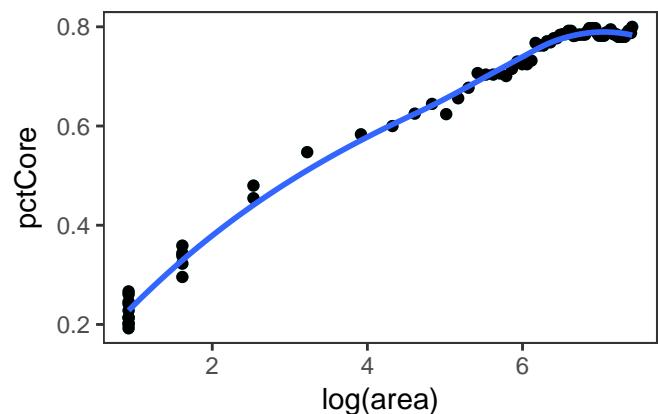
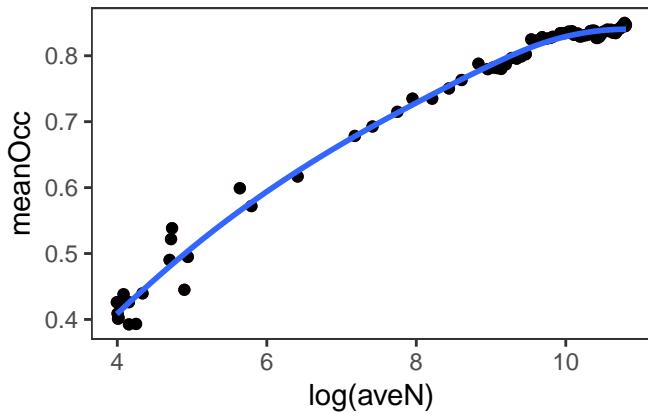
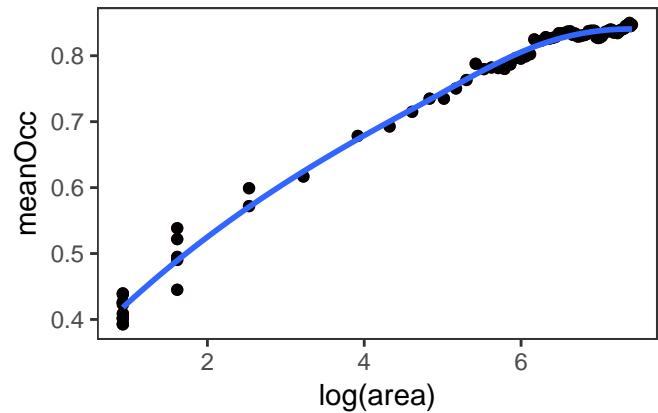
scaleplot_68022



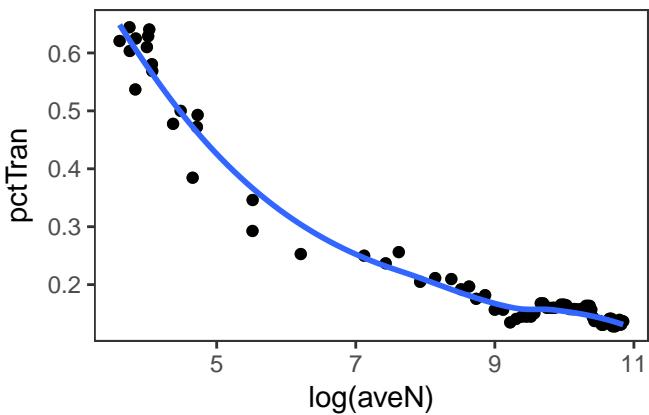
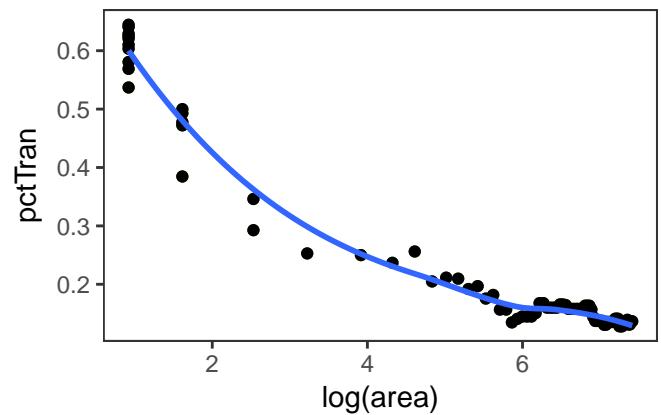
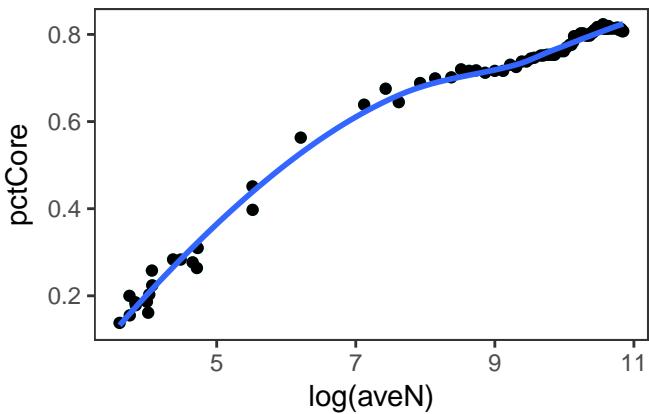
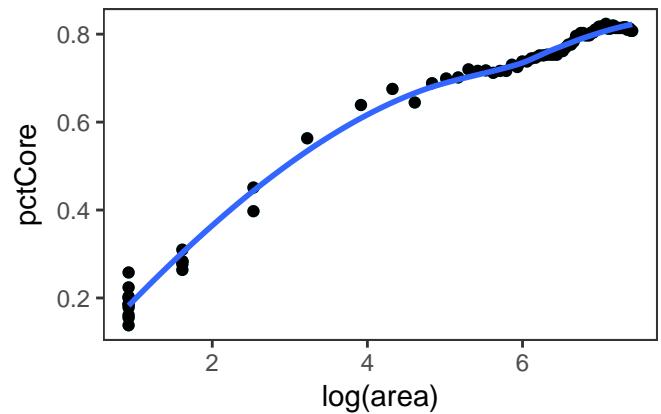
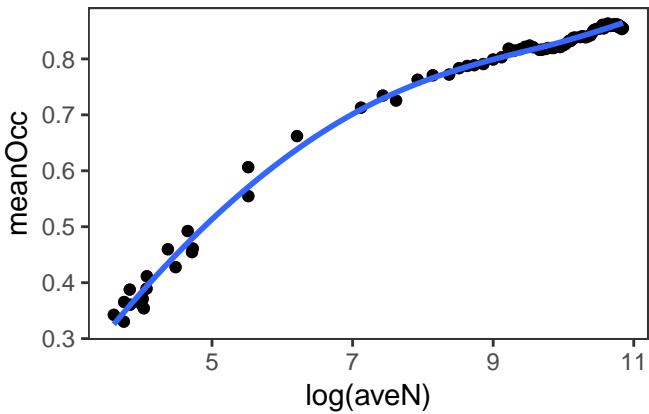
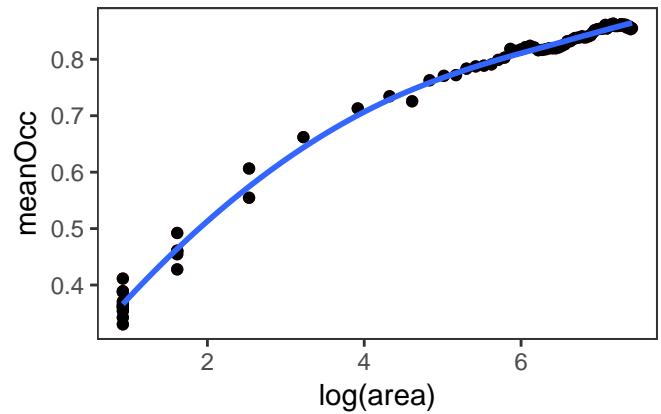
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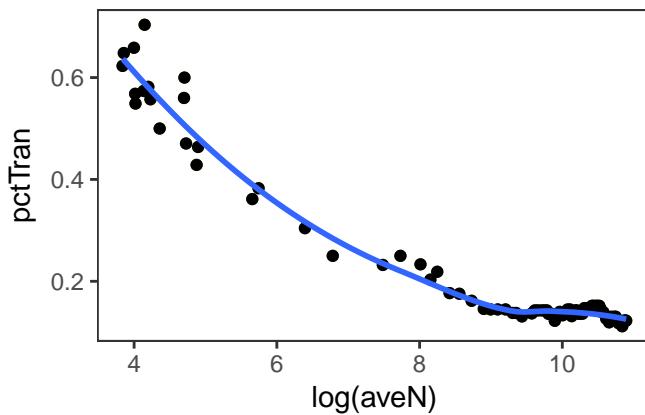
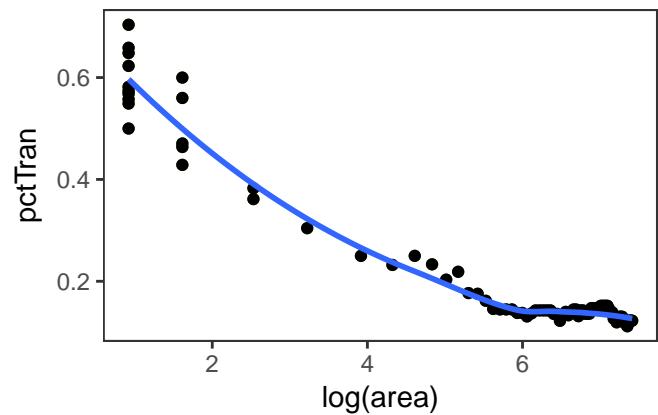
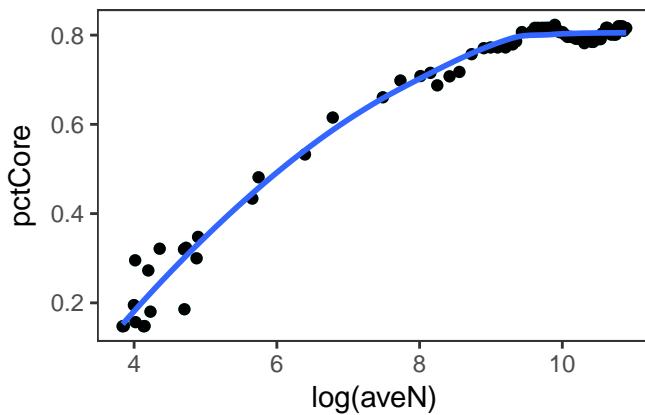
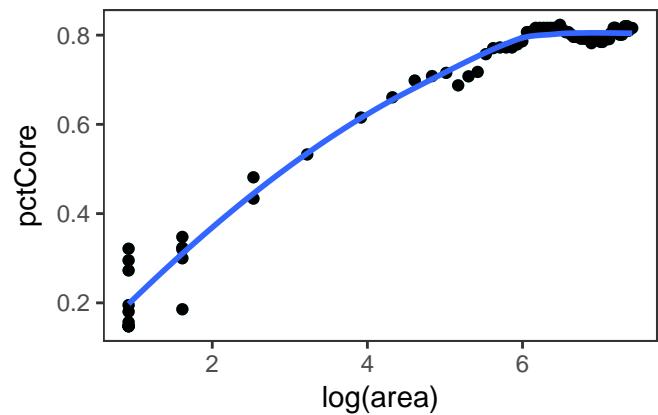
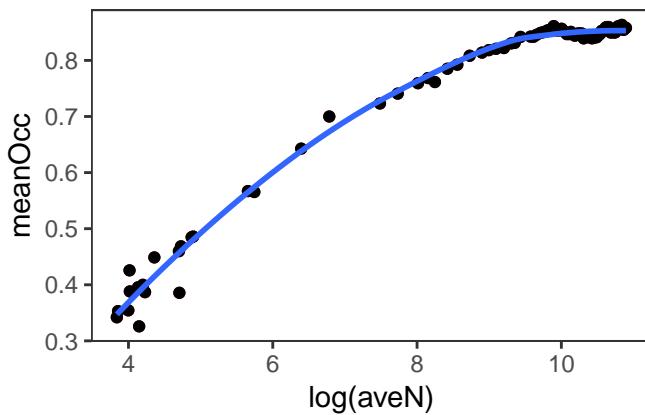
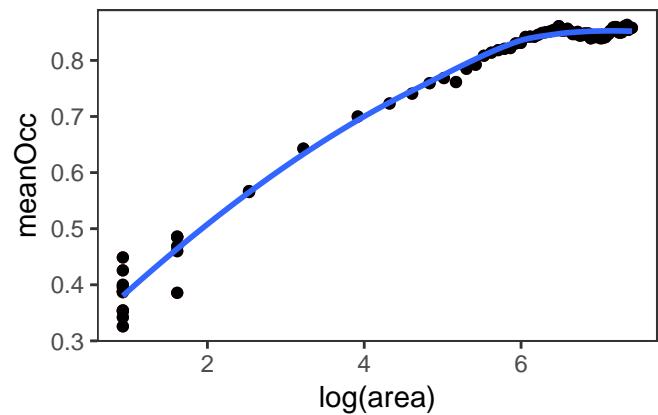
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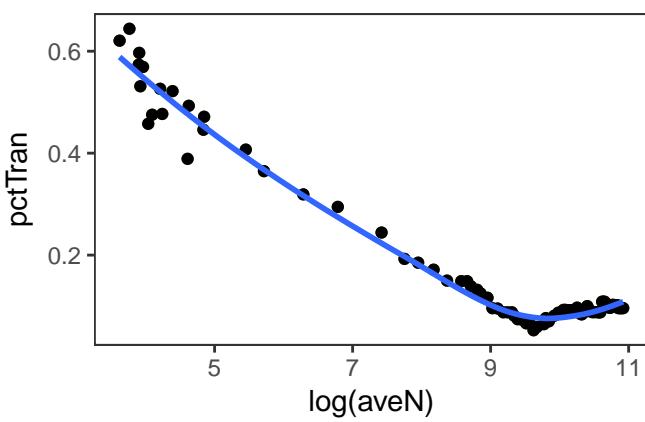
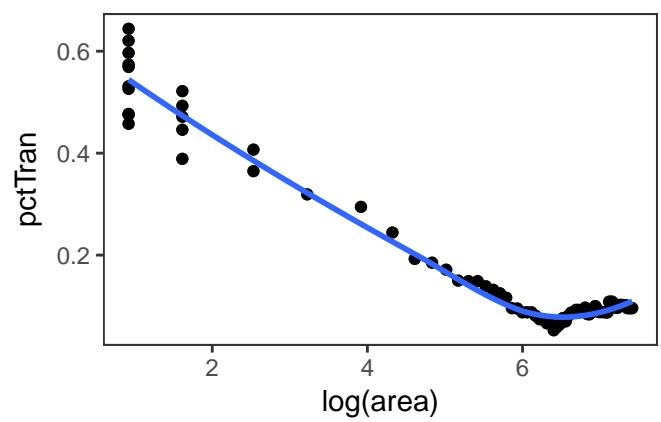
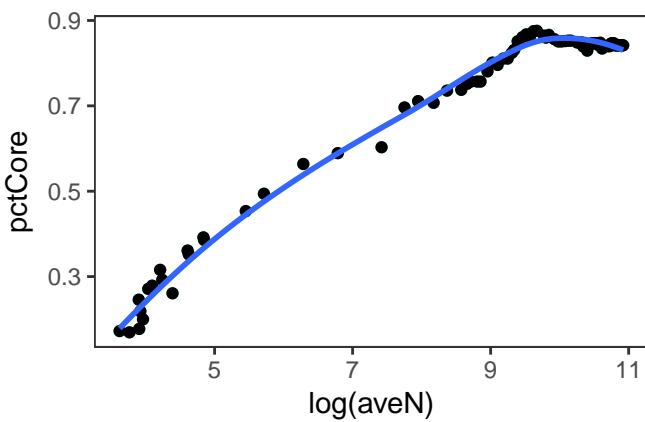
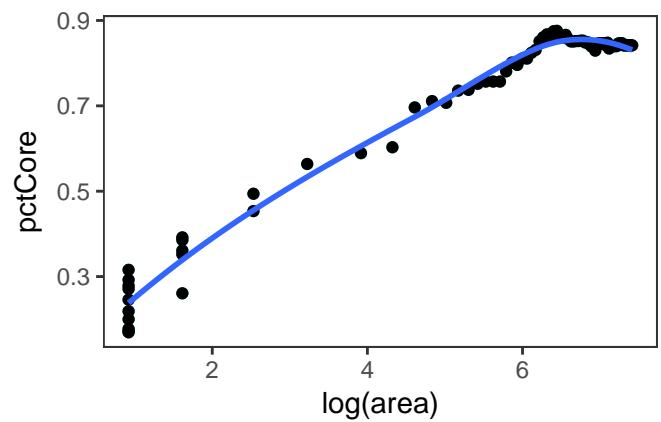
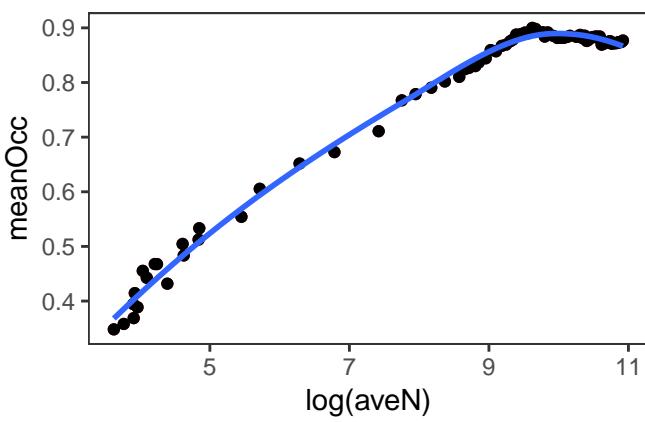
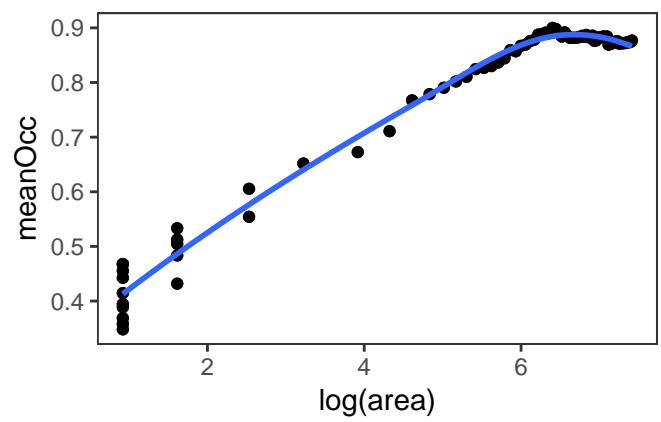
scaleplot_68028



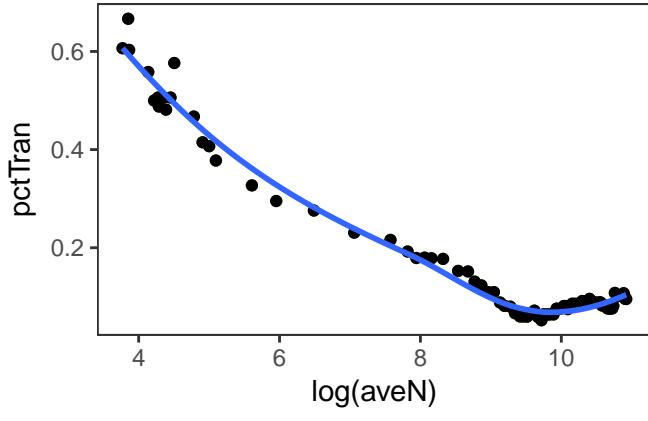
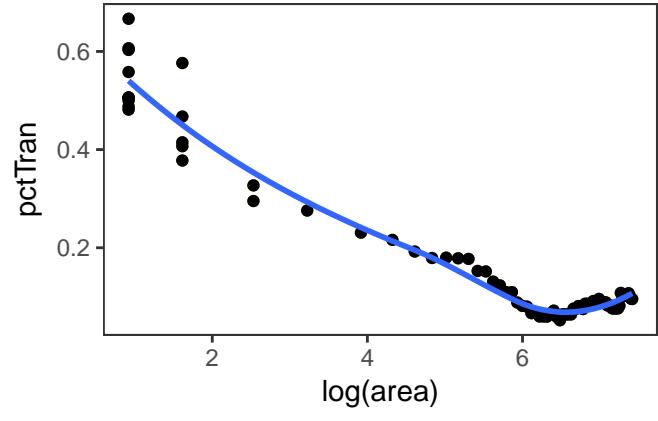
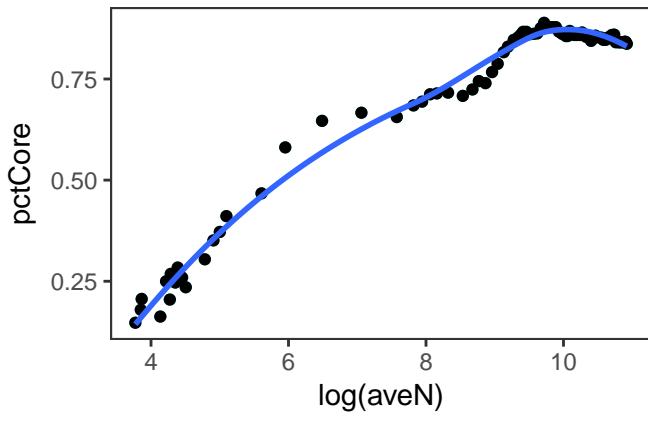
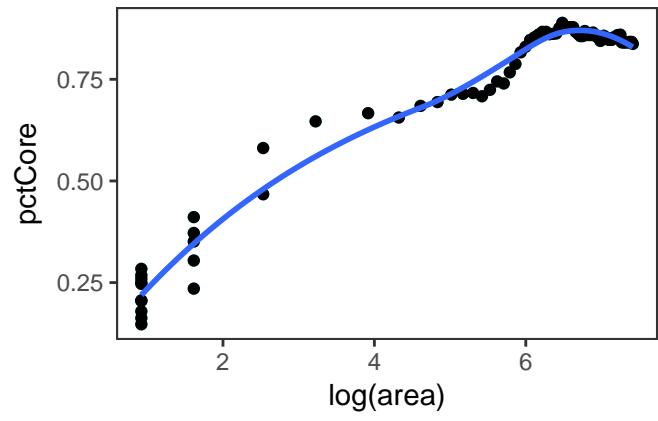
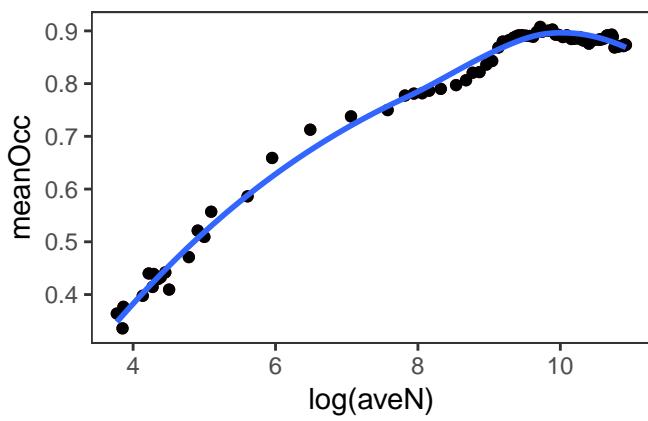
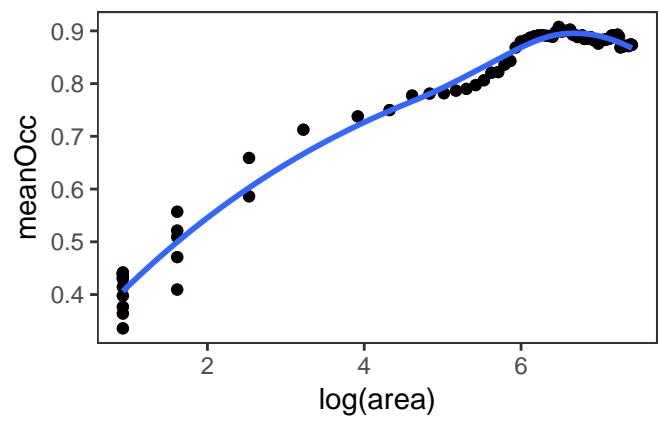
scaleplot_68037



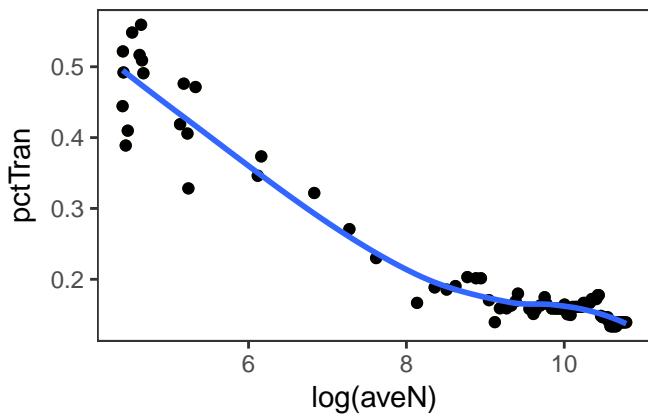
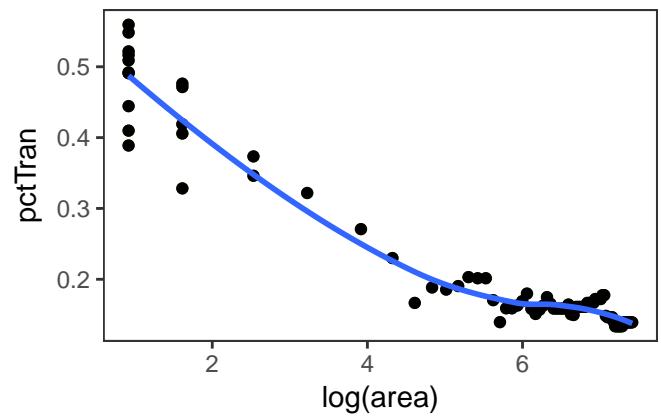
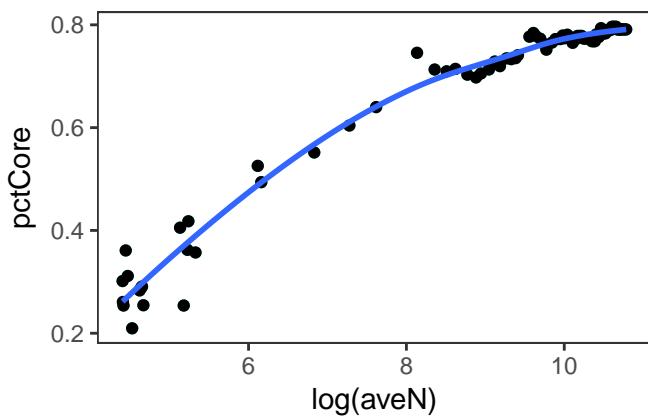
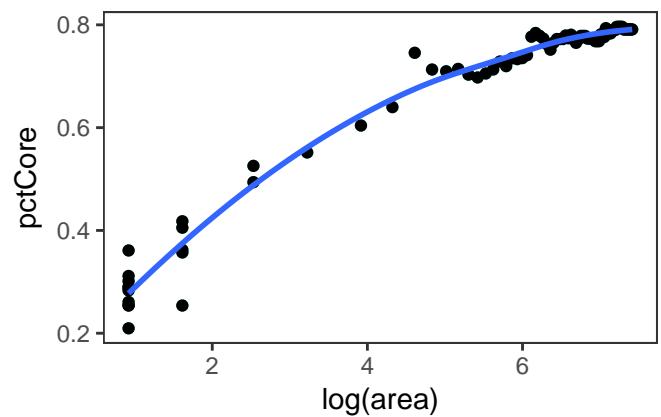
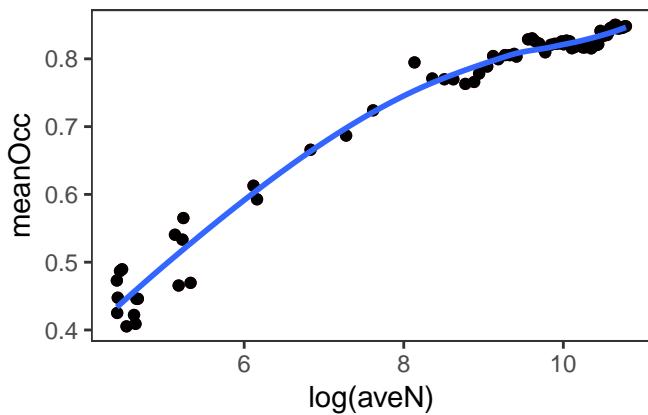
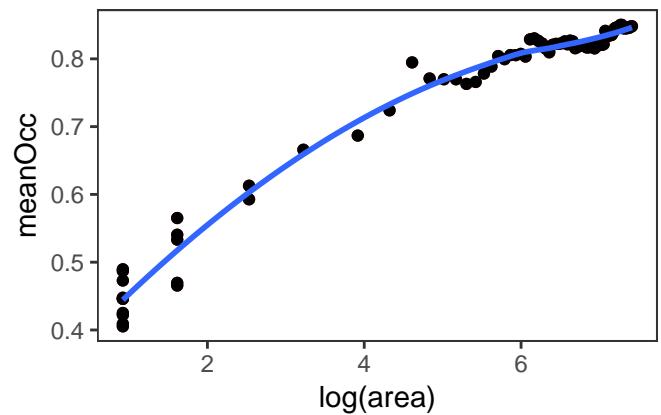
scaleplot_68054



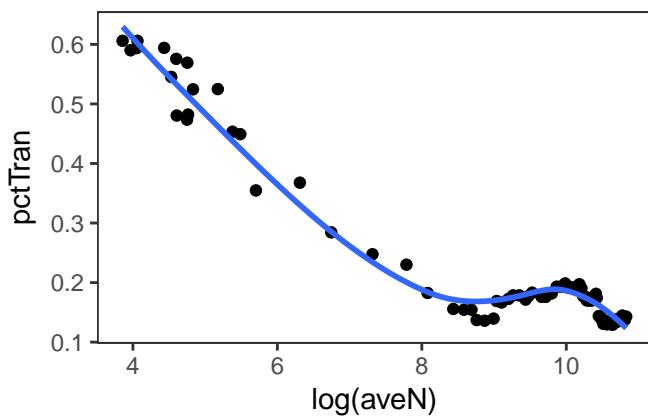
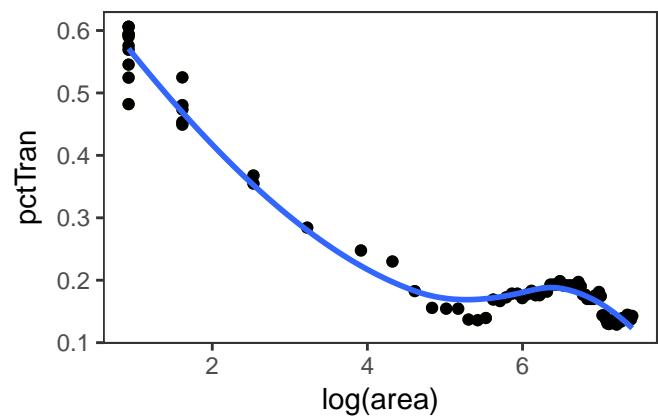
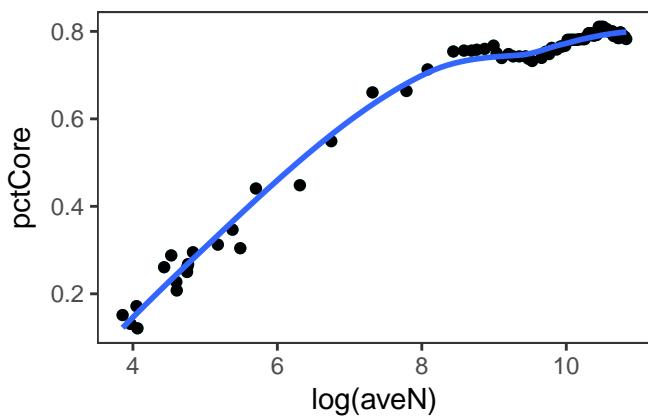
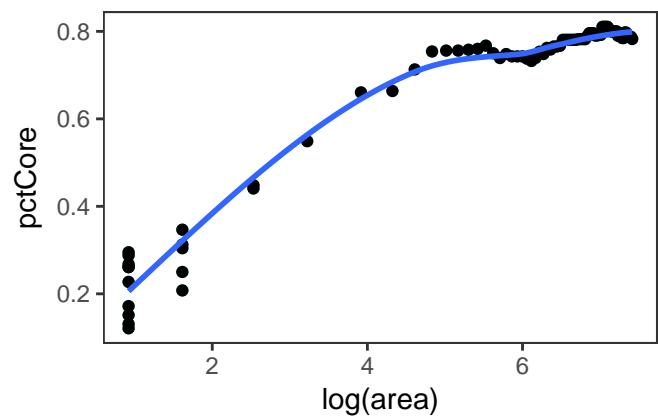
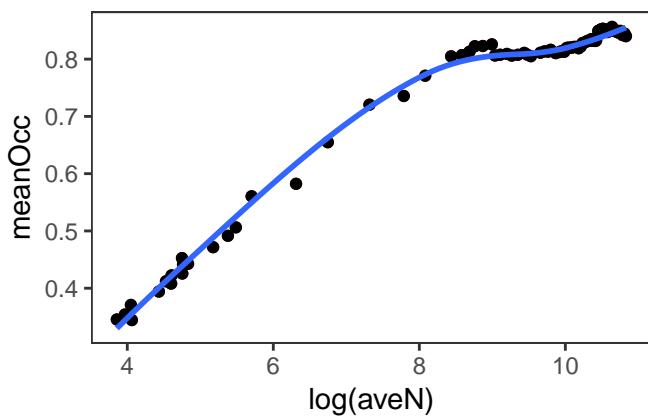
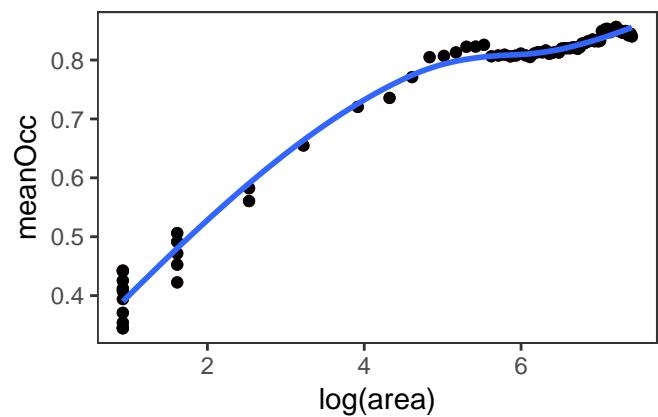
scaleplot_68066



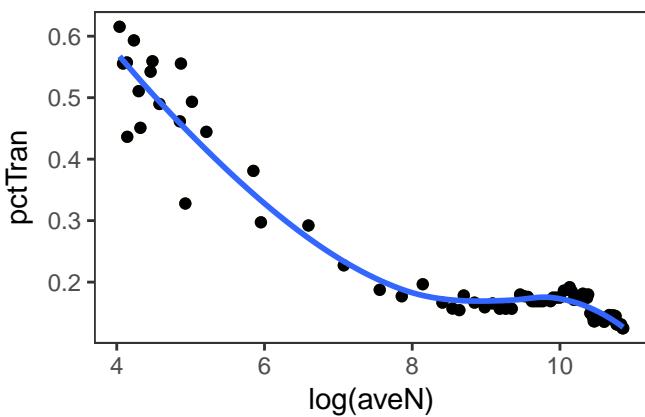
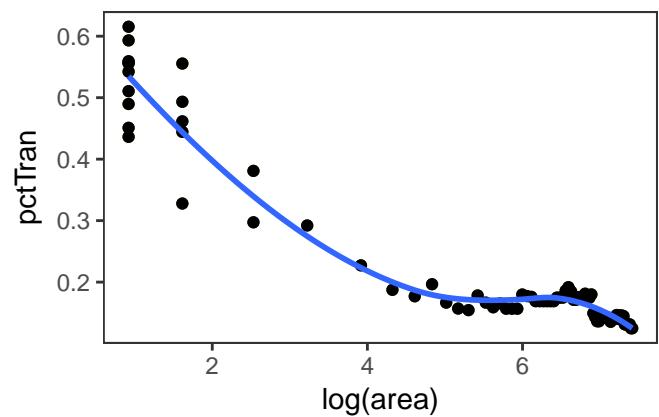
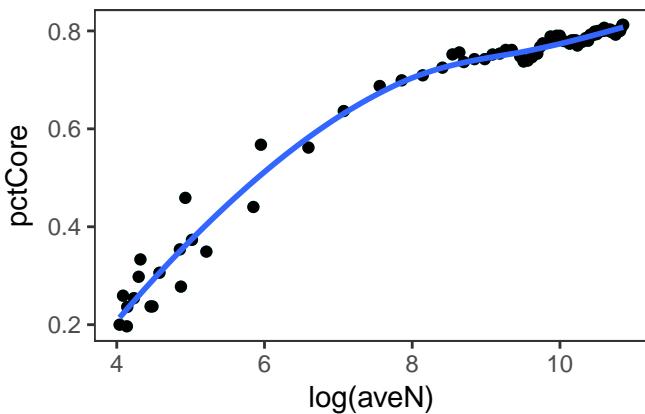
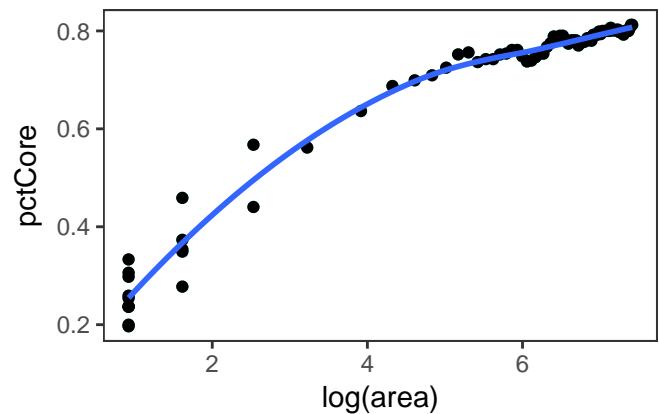
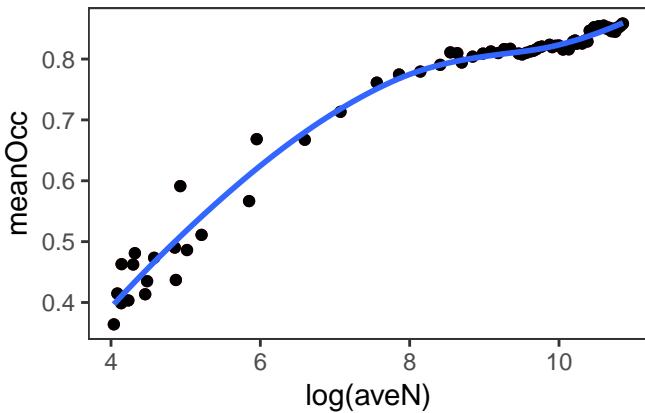
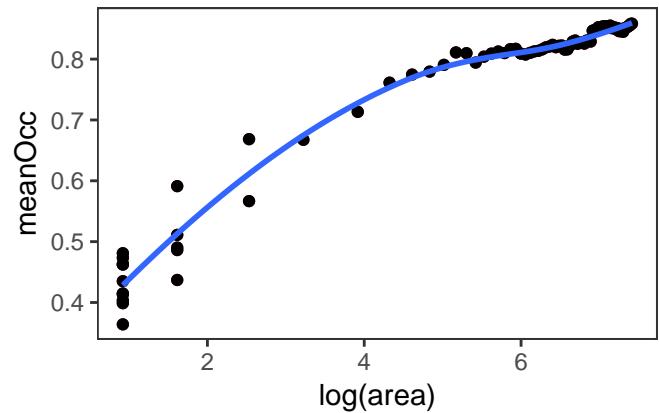
scaleplot_68113



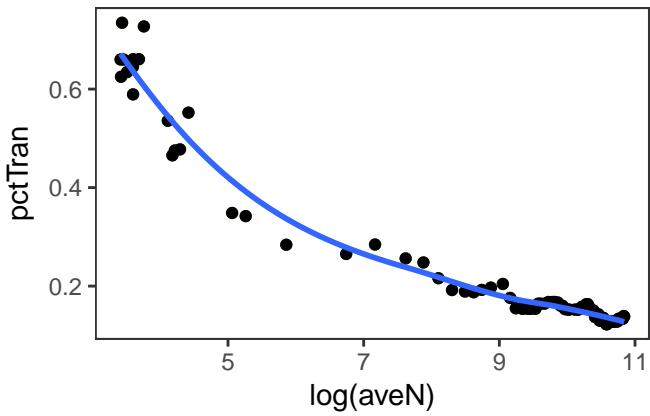
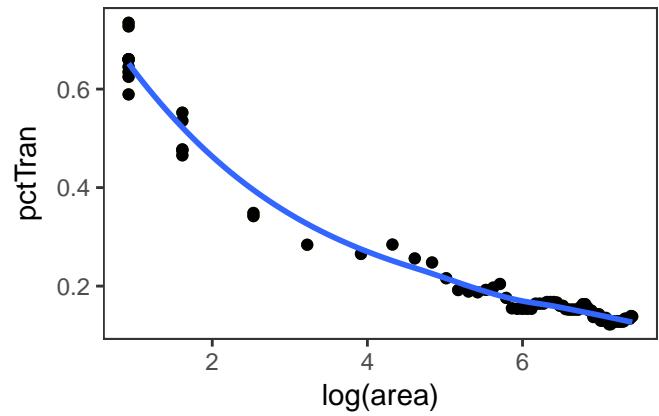
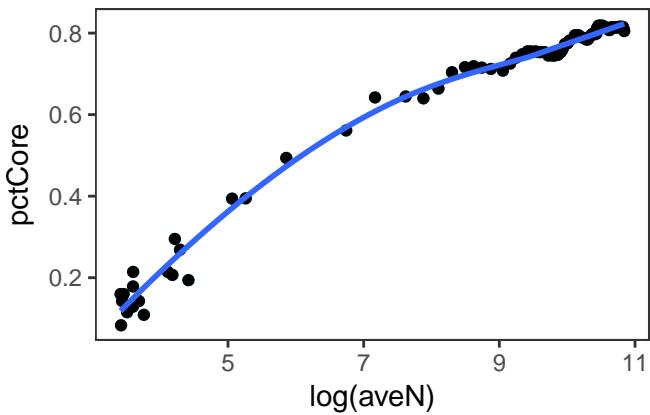
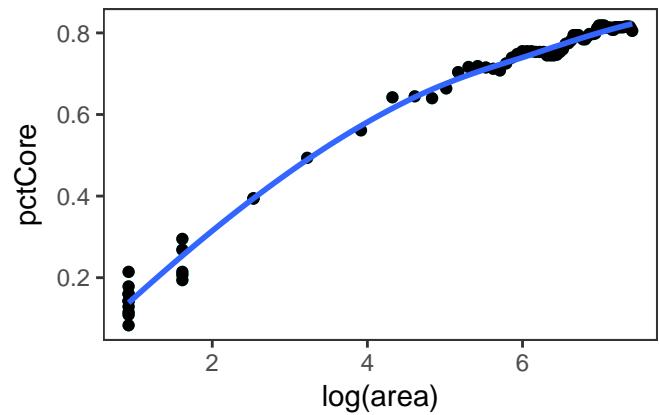
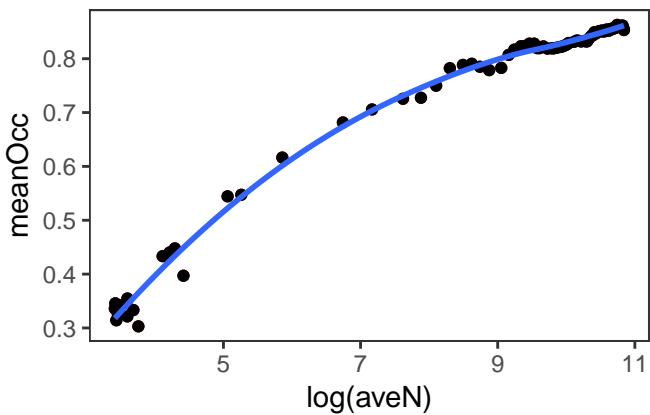
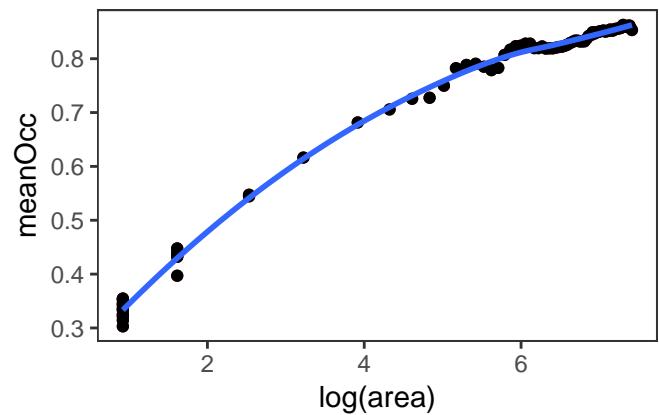
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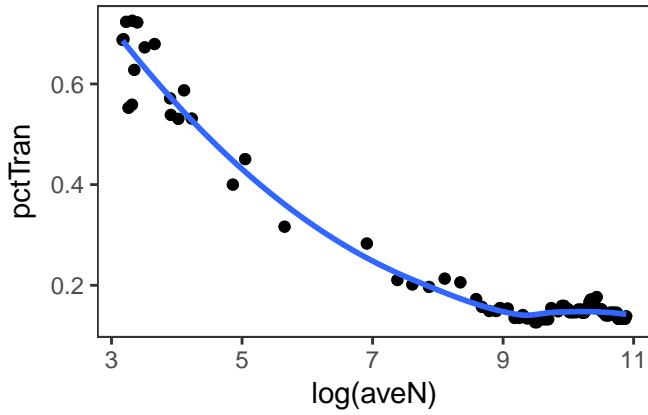
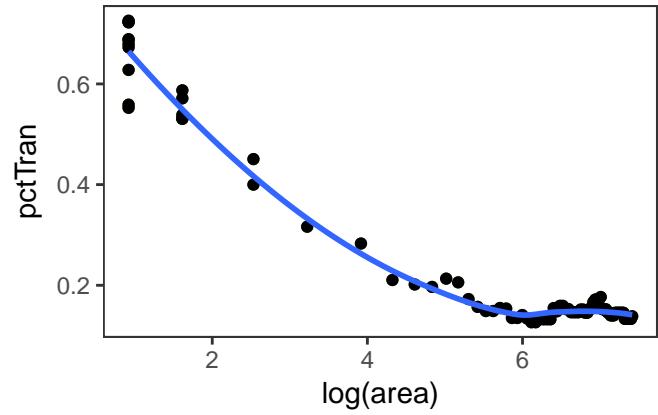
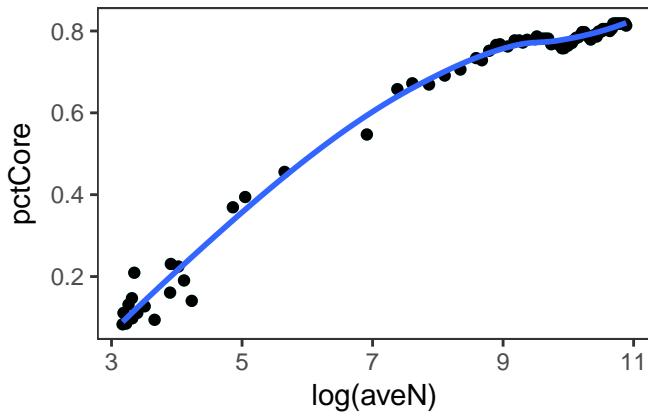
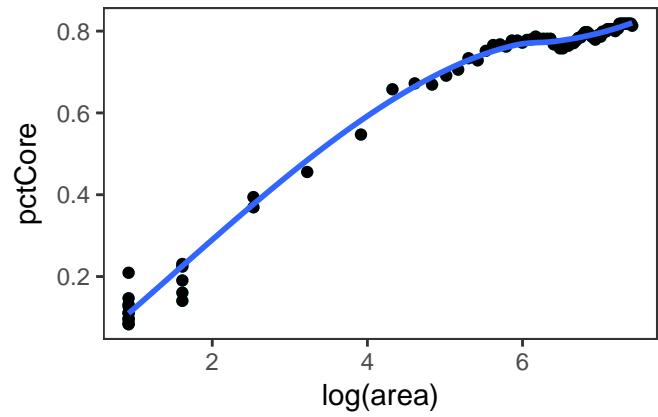
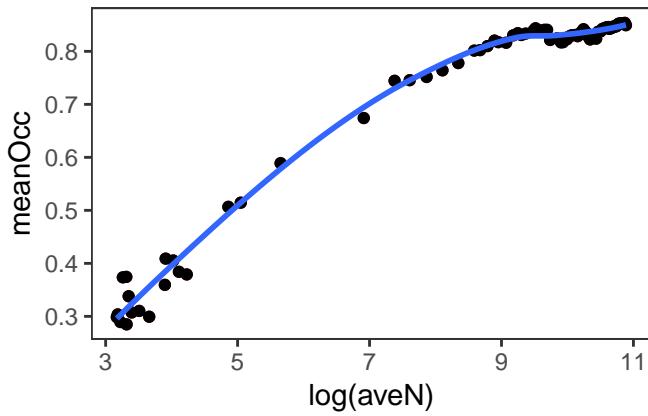
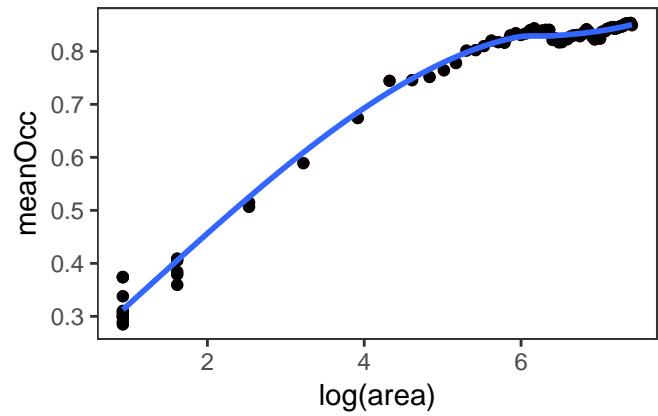
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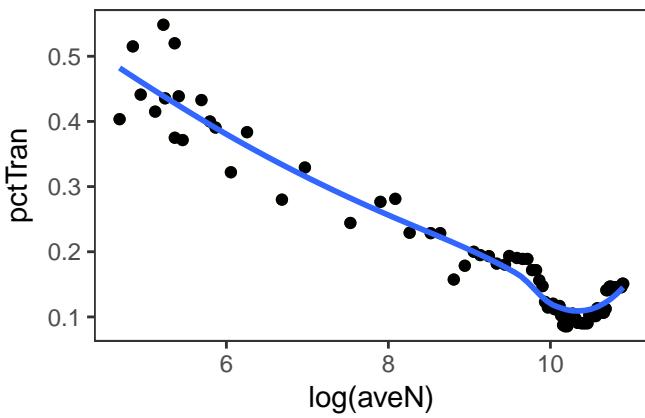
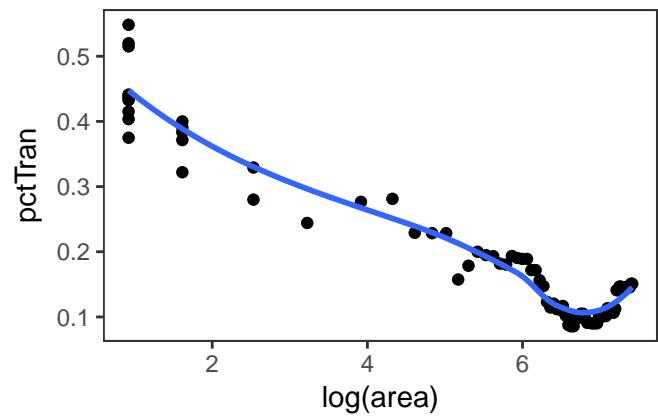
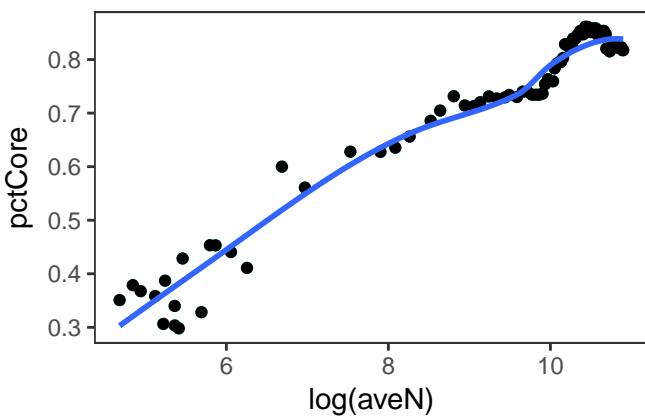
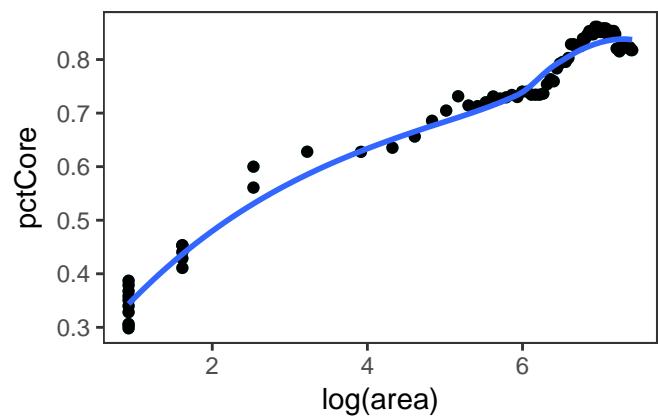
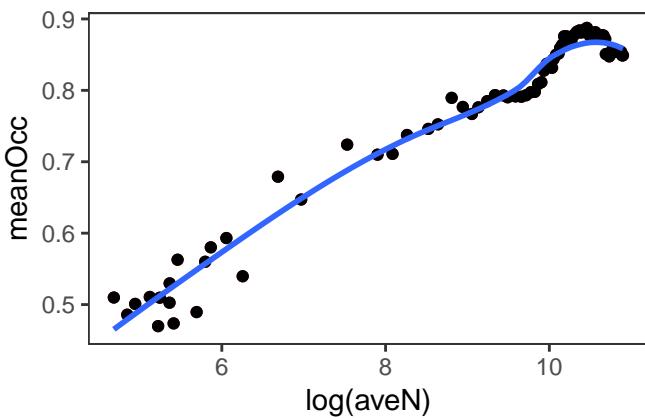
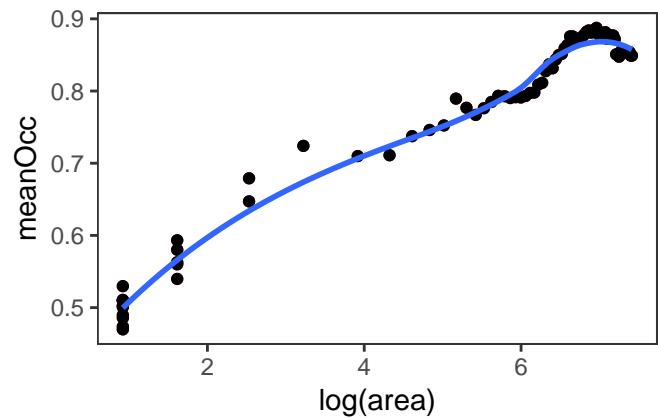
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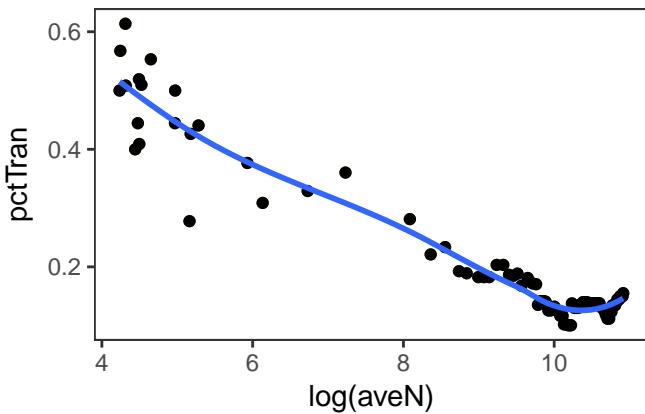
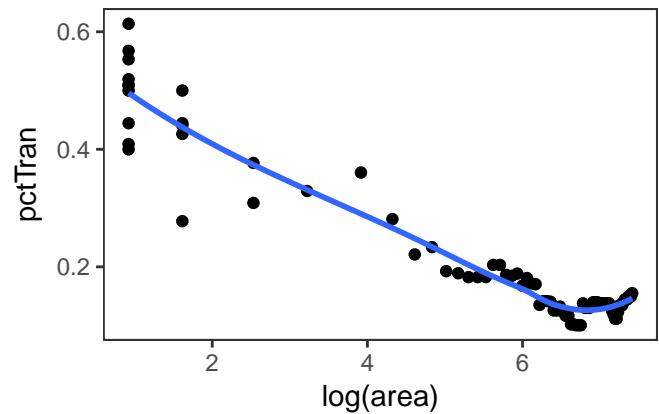
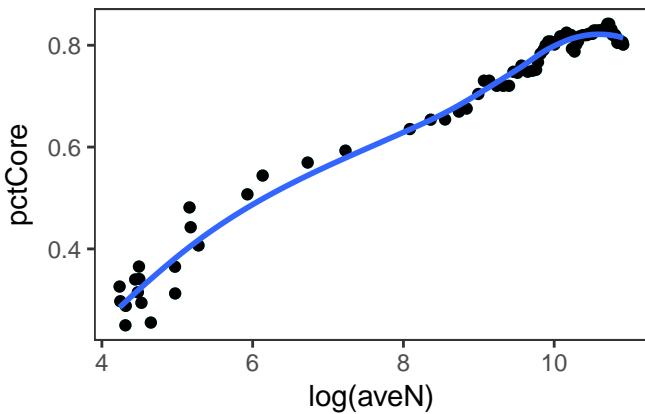
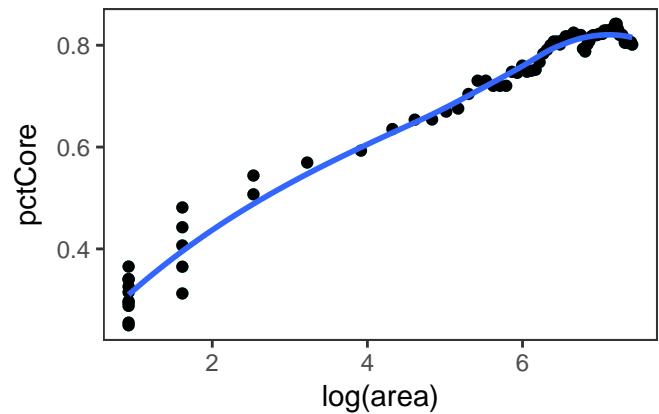
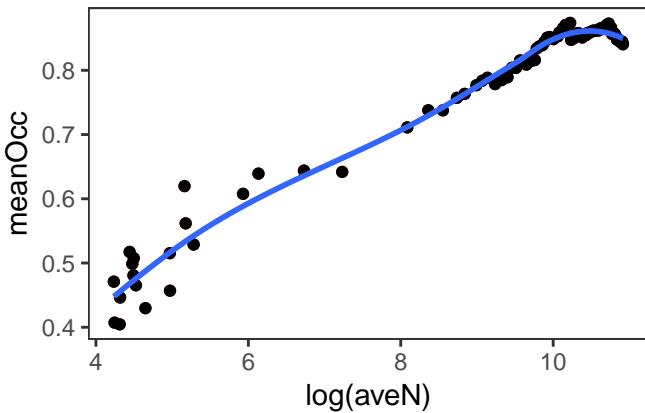
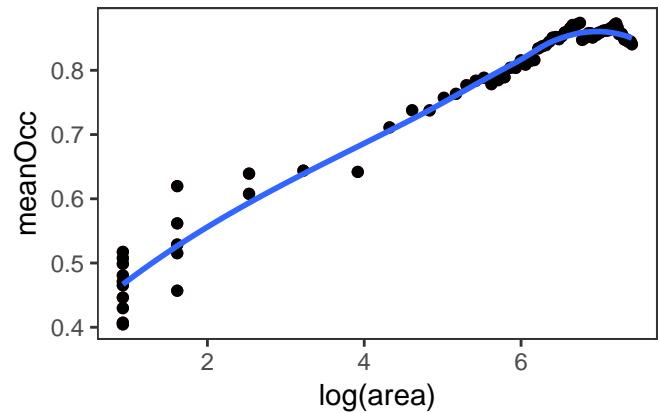
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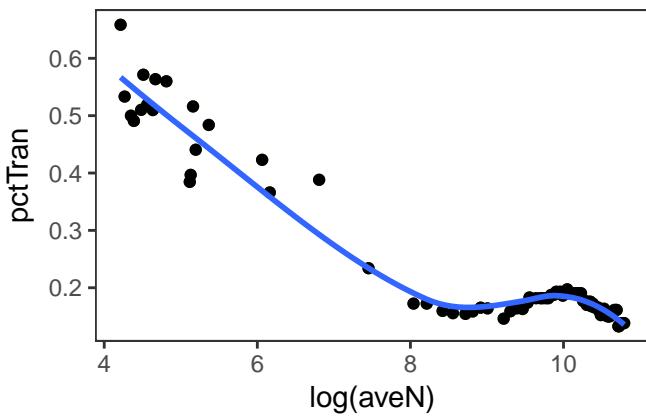
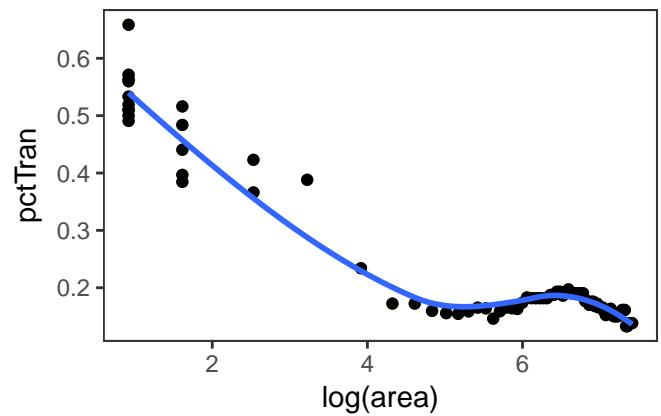
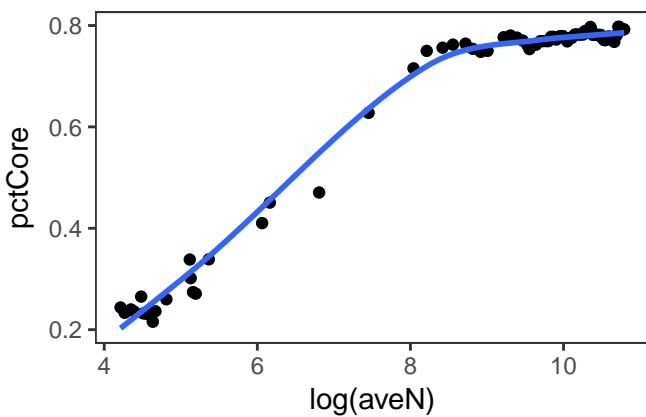
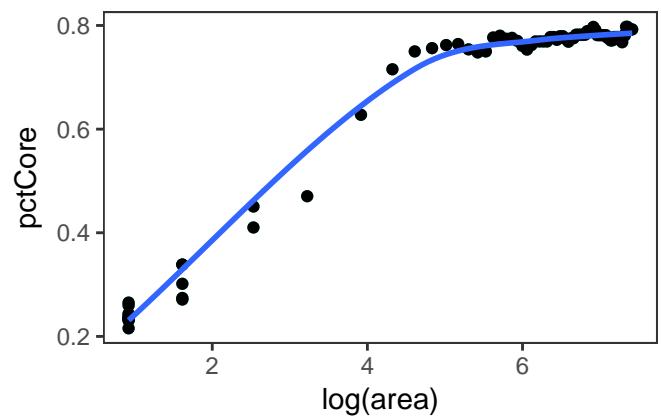
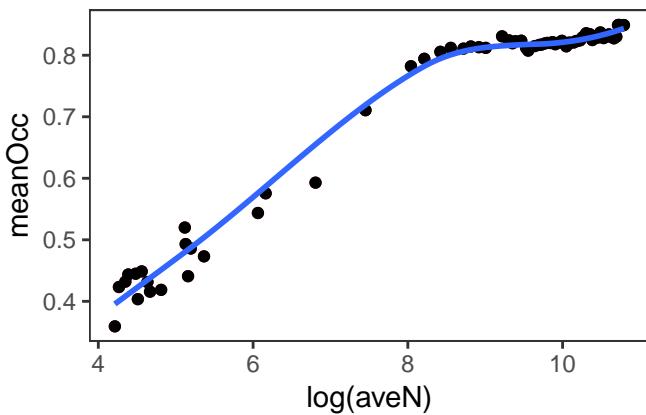
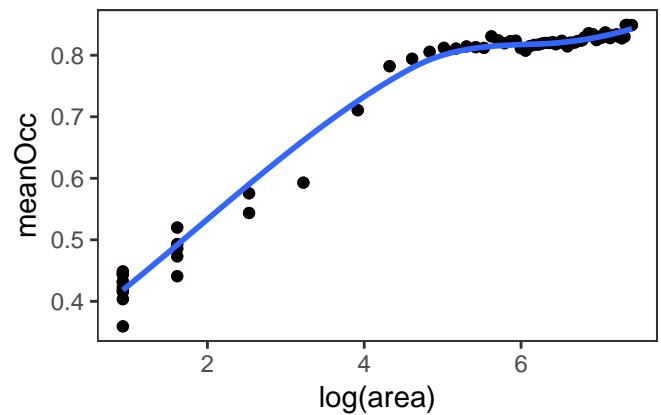
scaleplot_68203



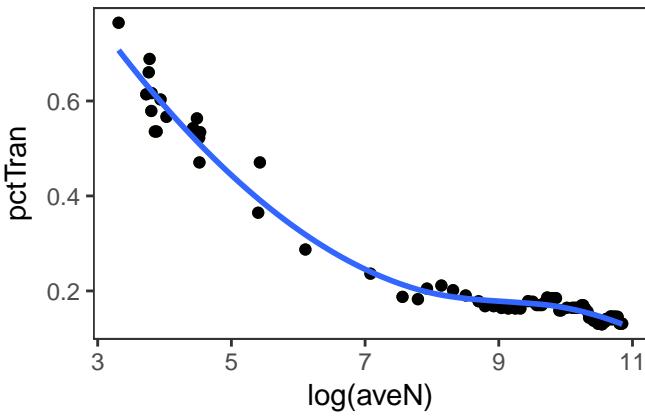
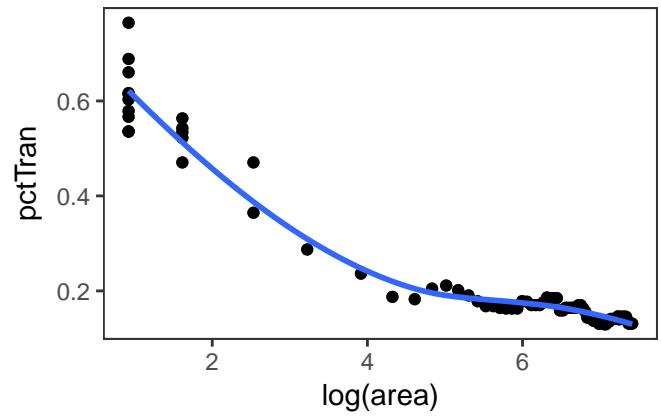
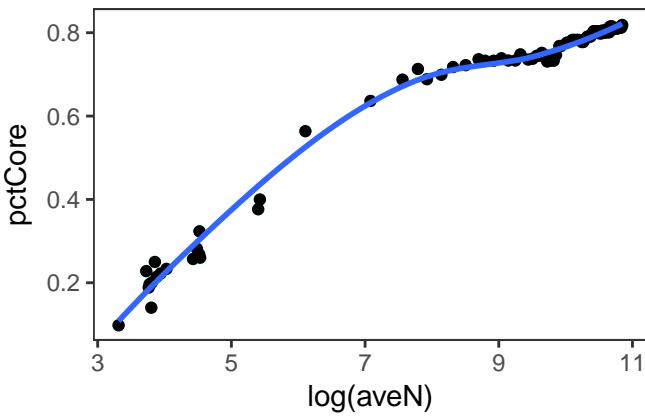
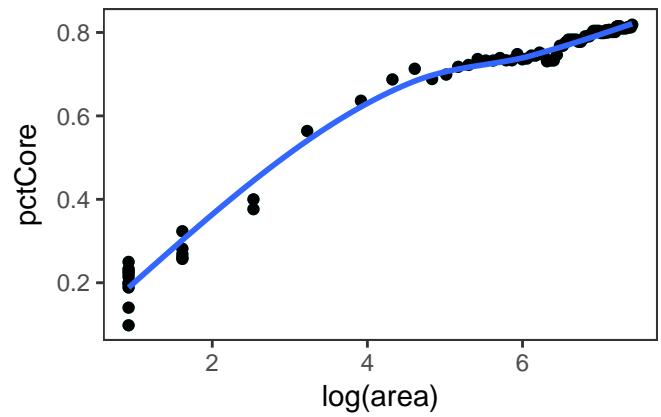
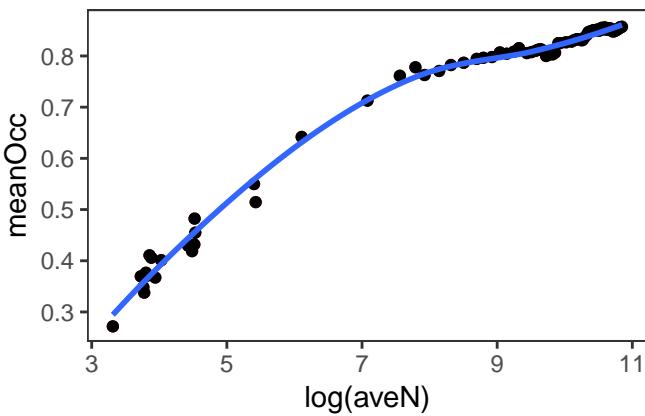
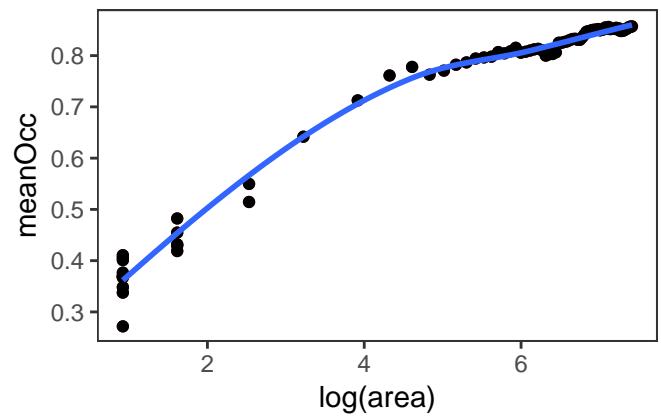
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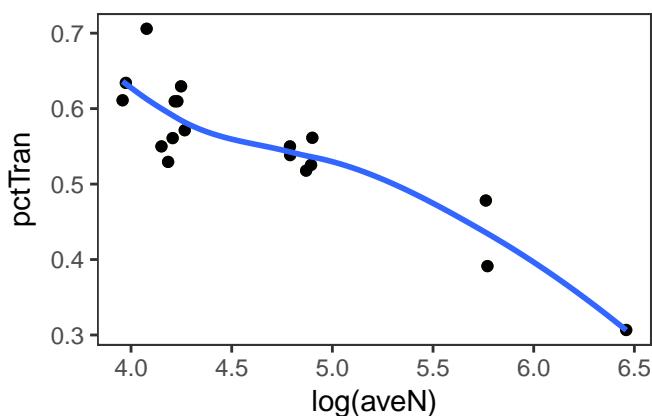
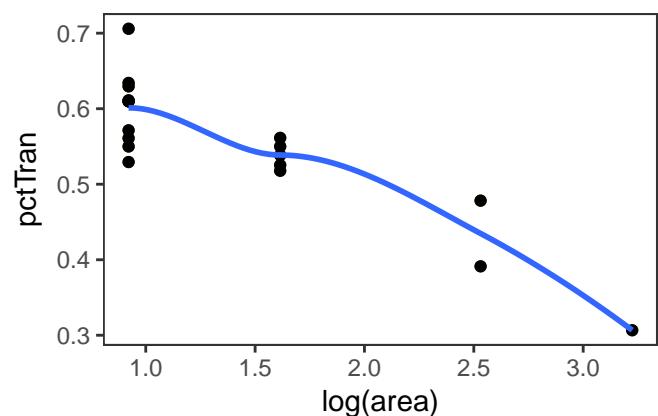
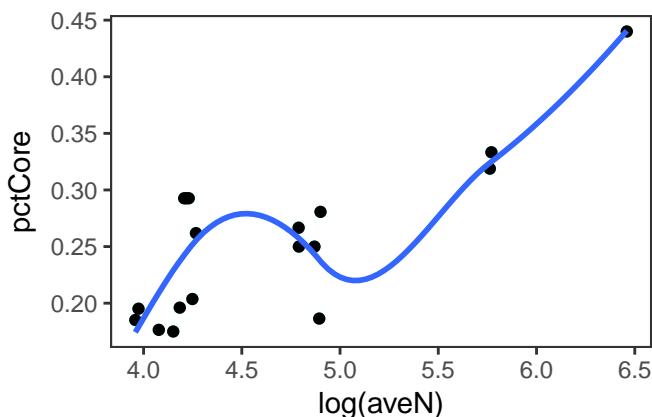
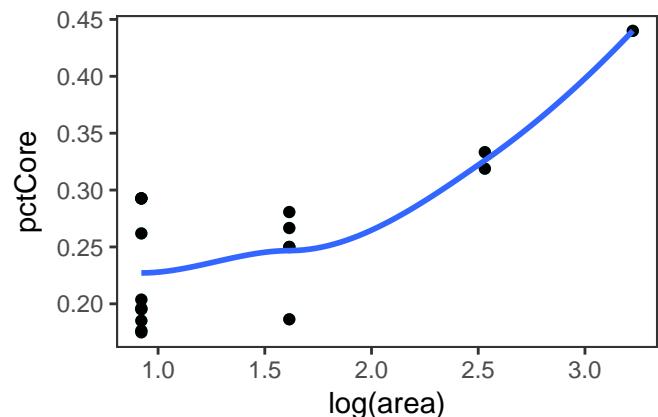
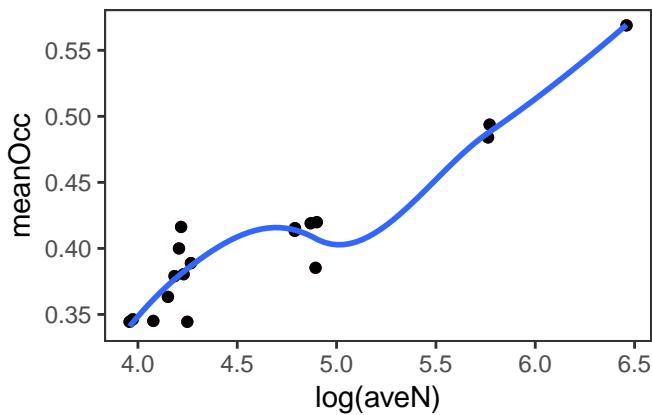
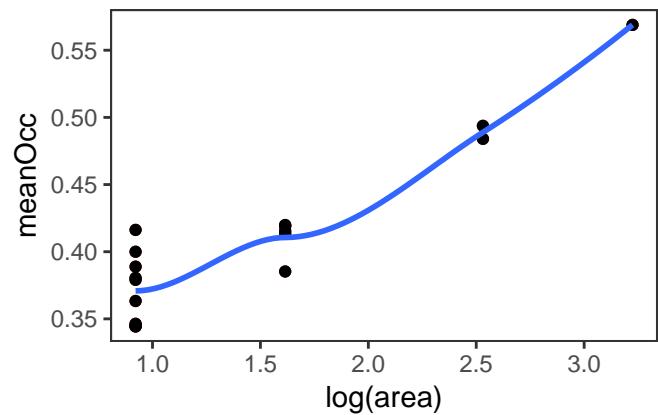
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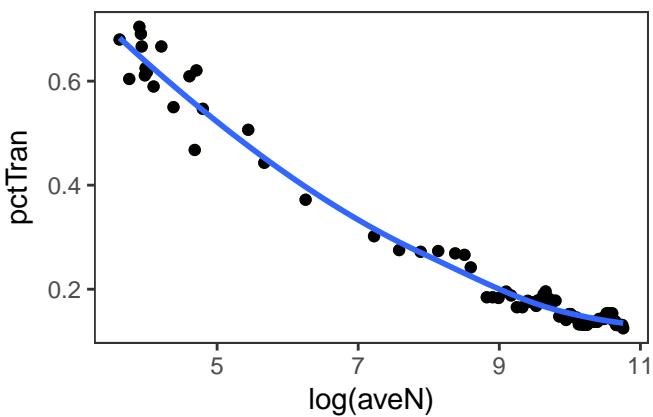
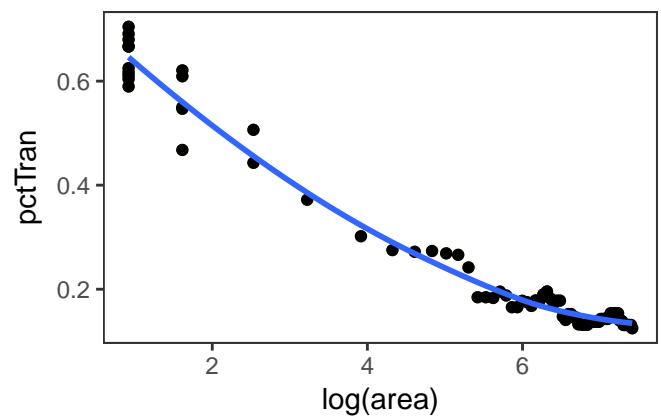
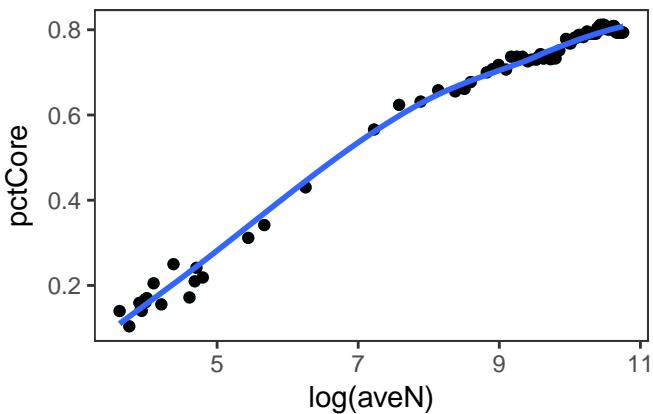
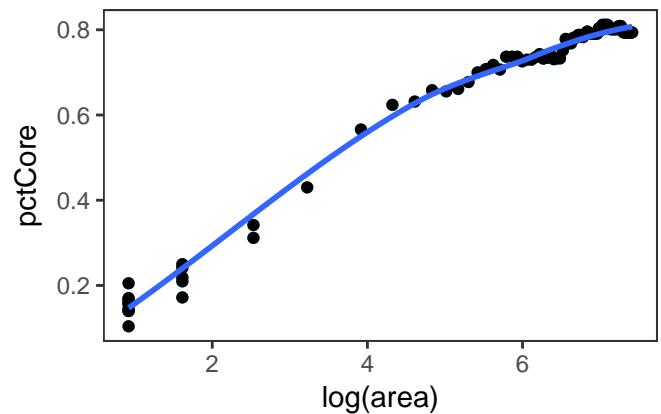
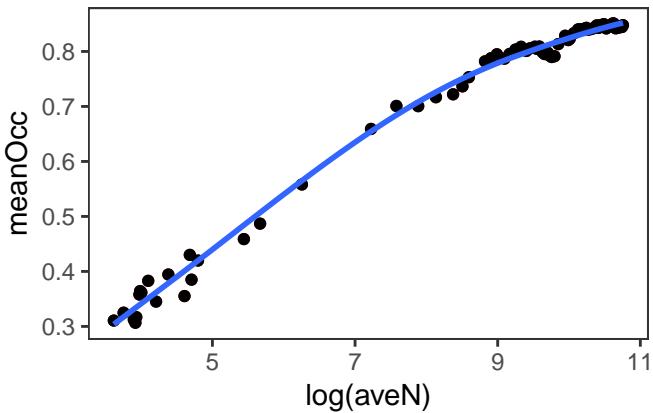
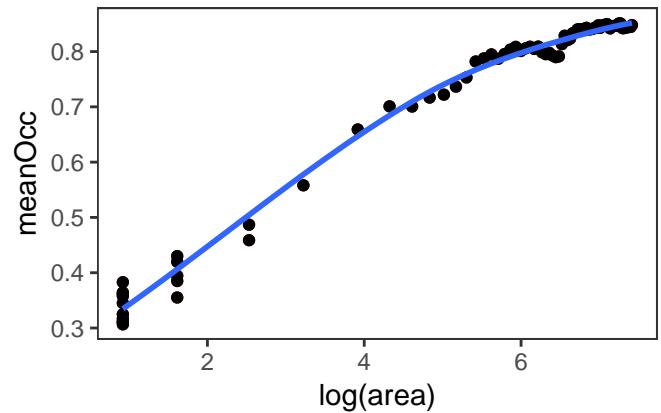
scaleplot_68218



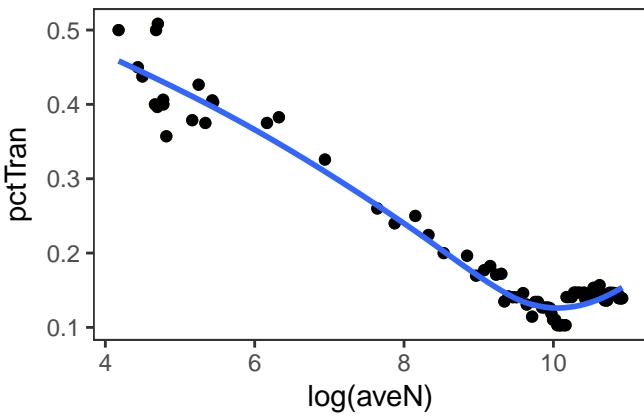
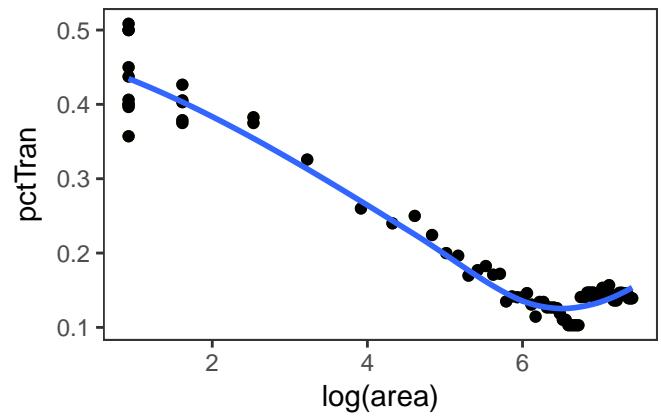
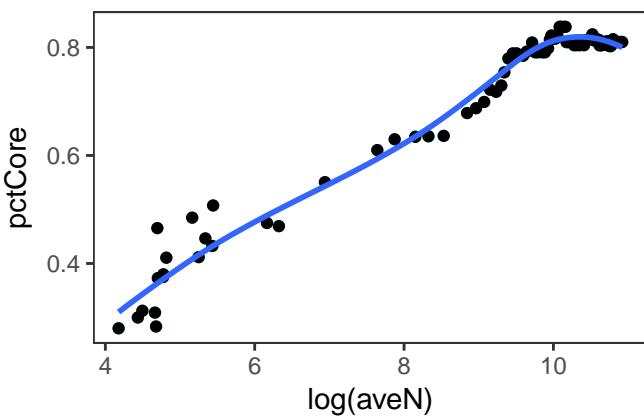
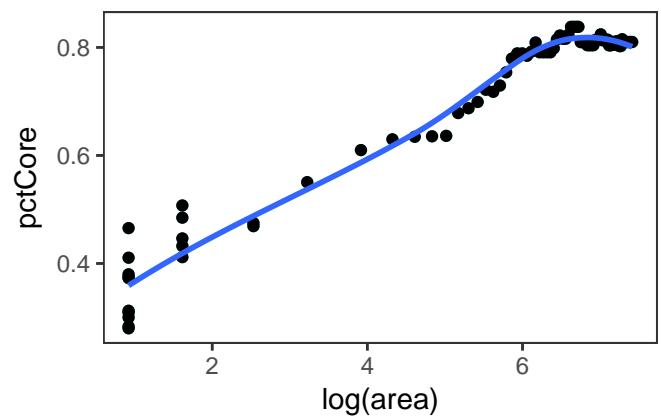
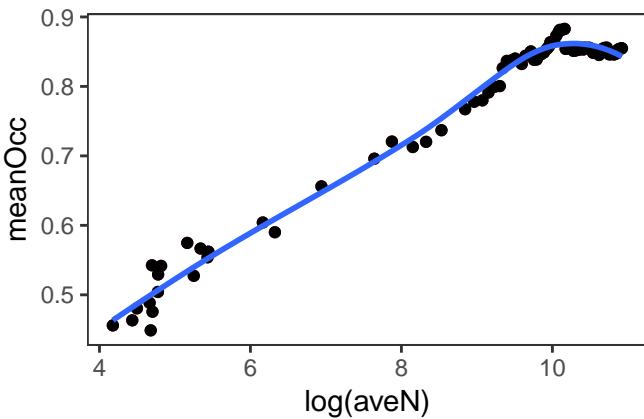
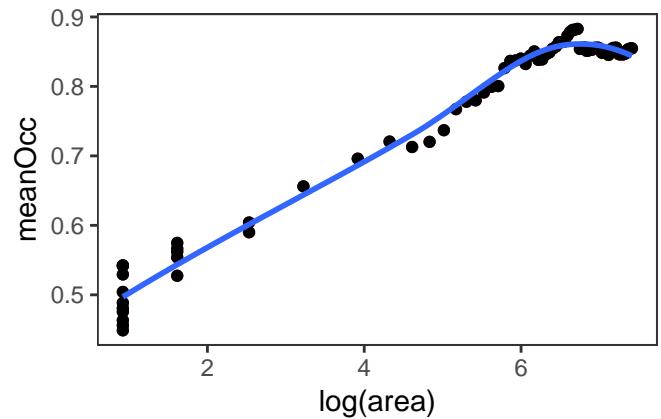
scaleplot_68219



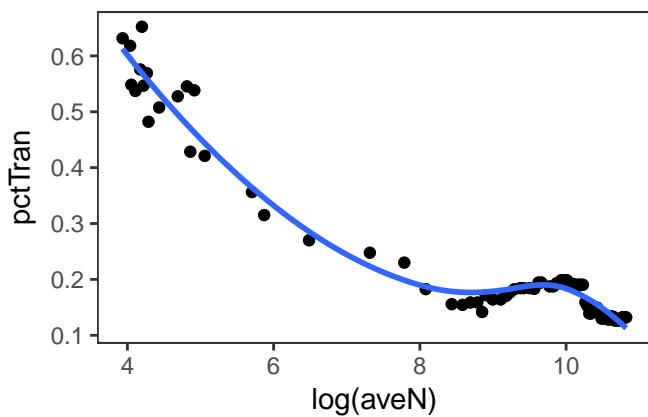
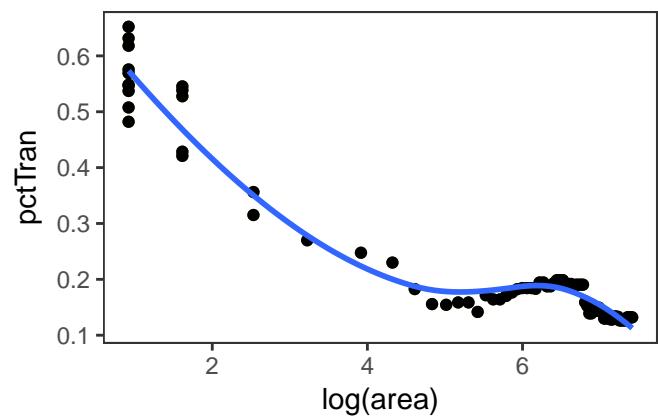
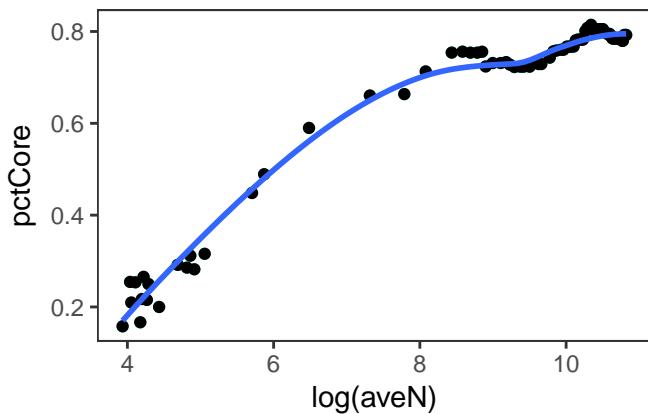
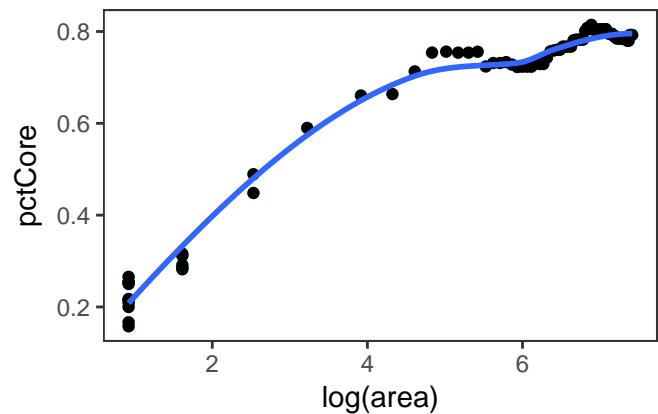
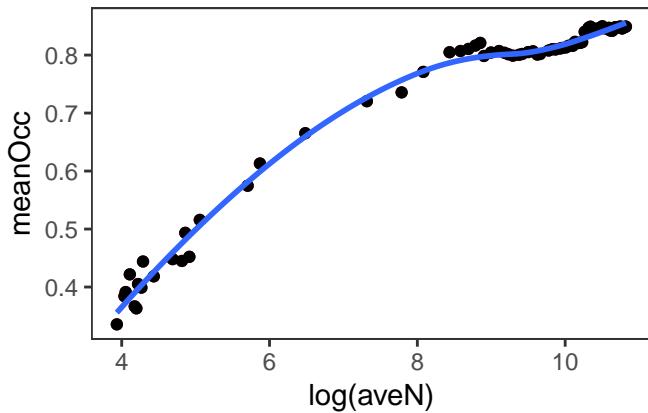
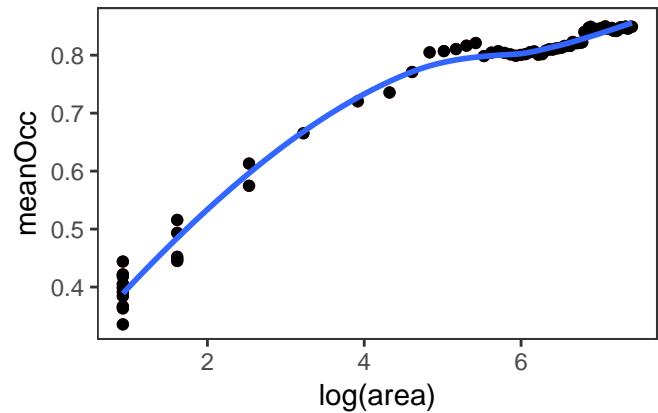
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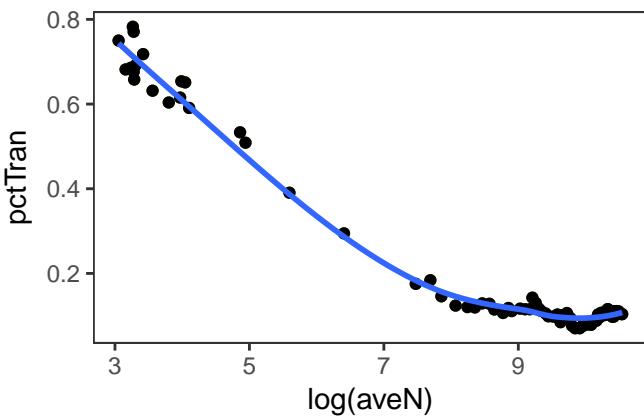
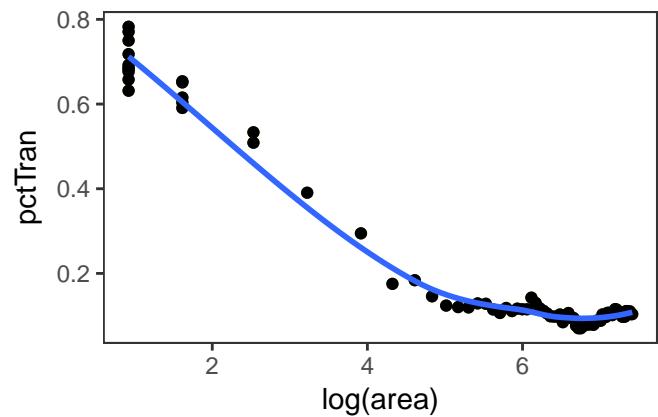
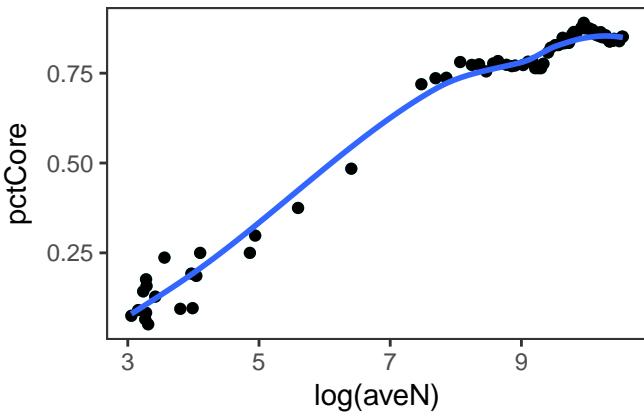
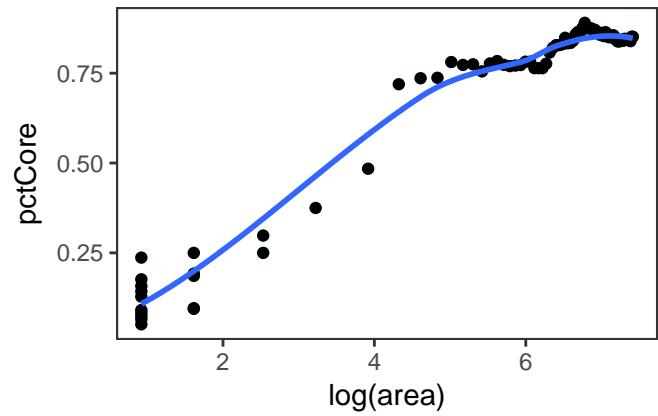
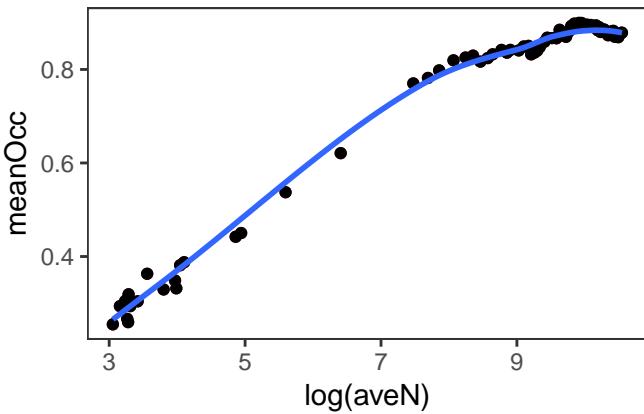
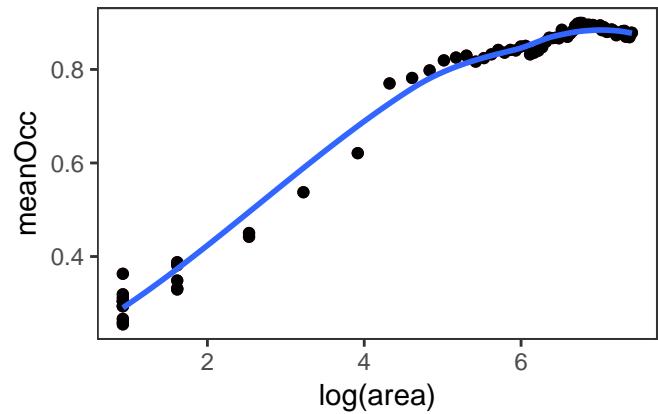
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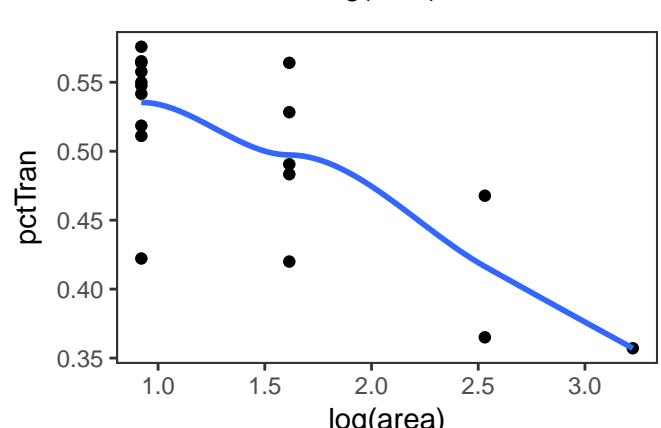
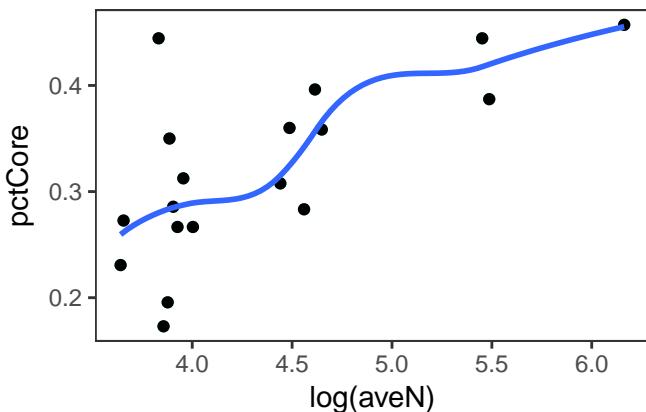
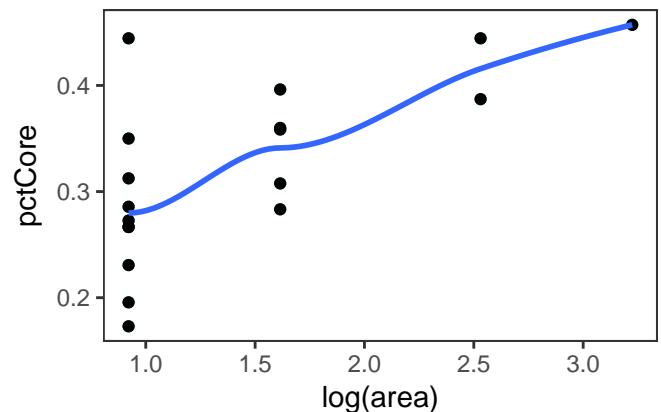
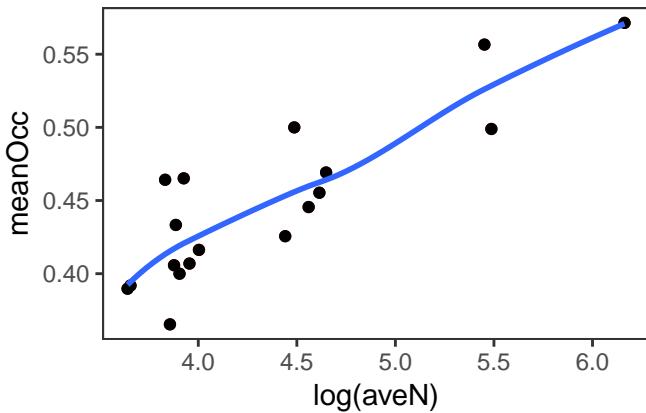
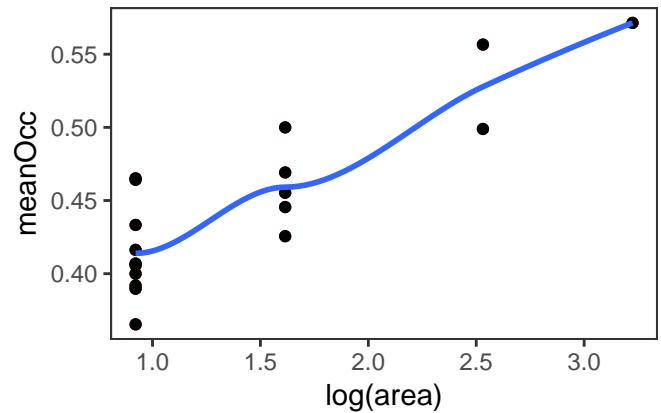
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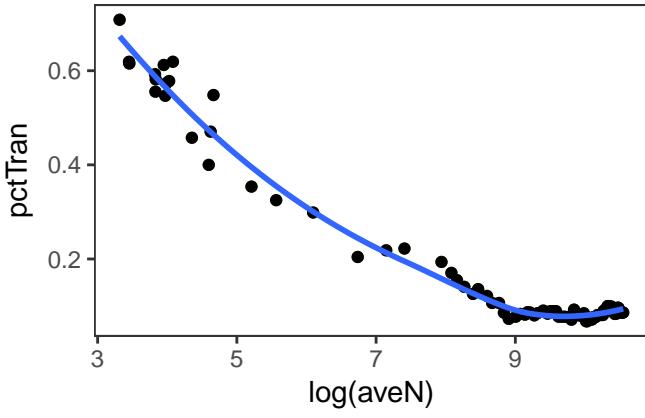
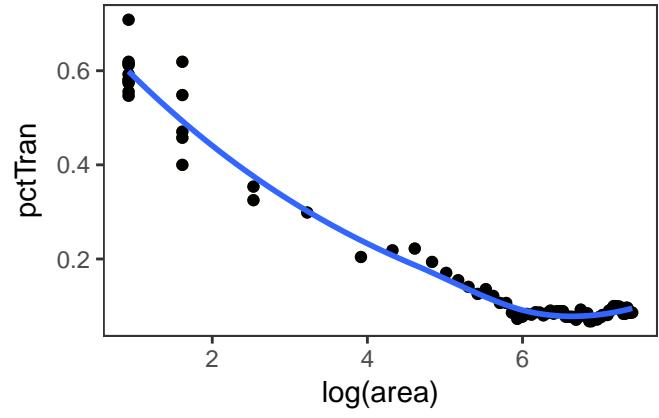
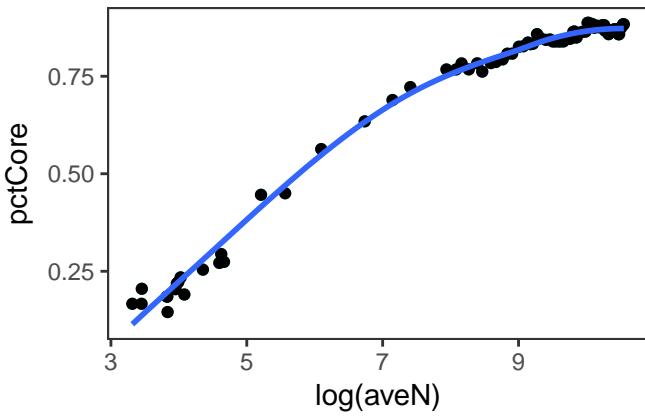
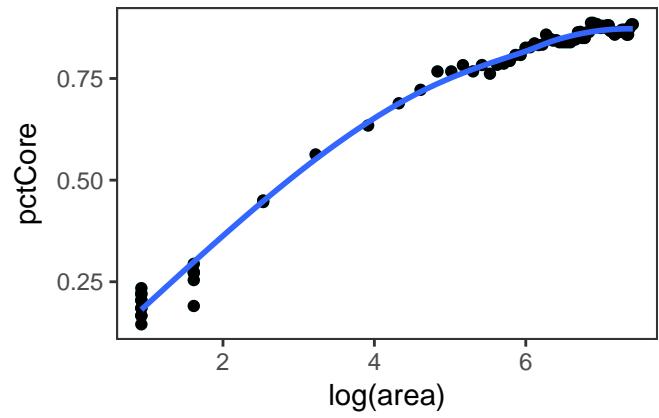
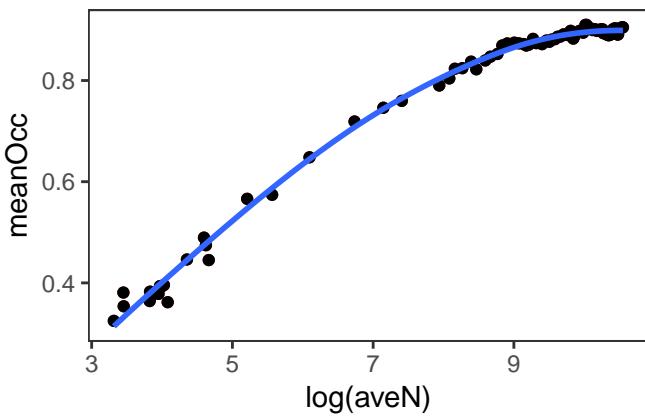
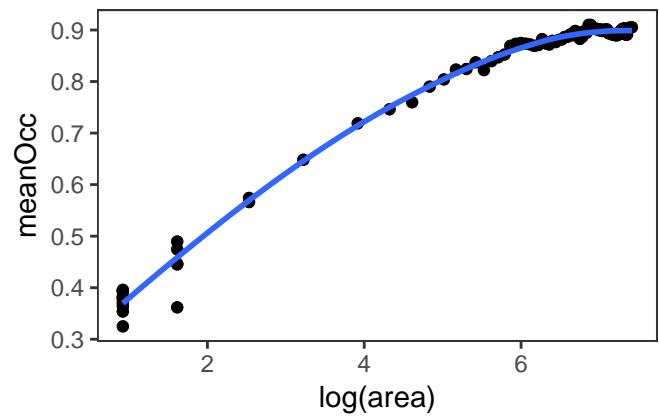
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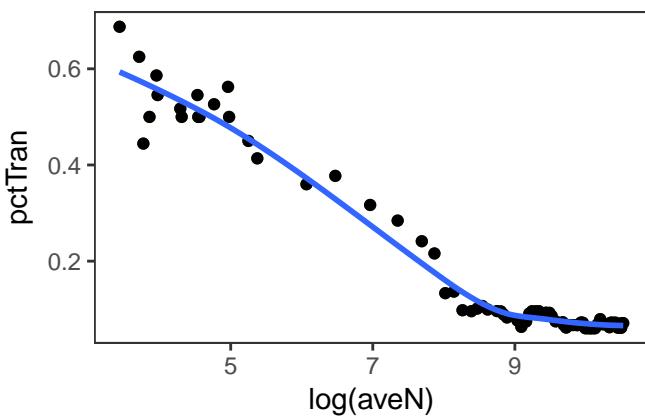
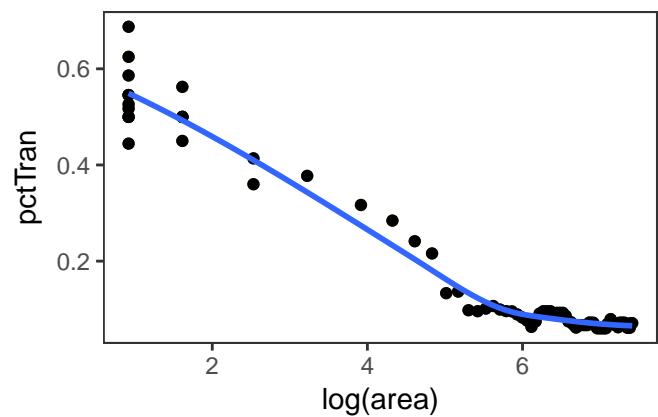
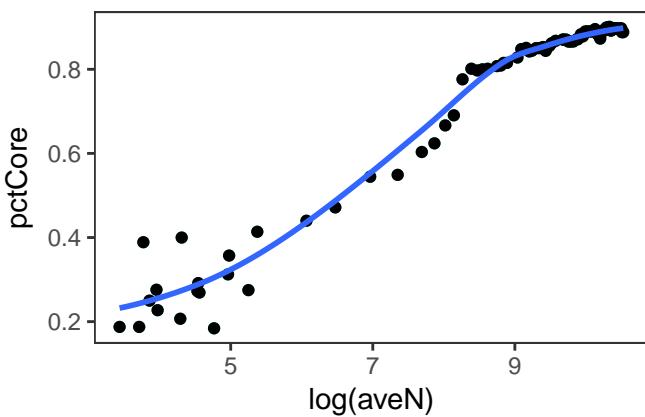
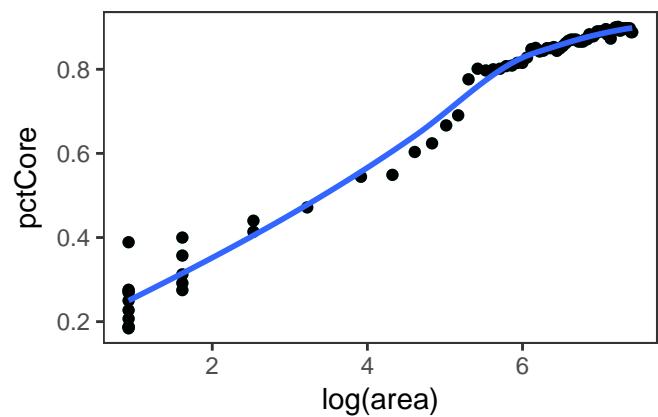
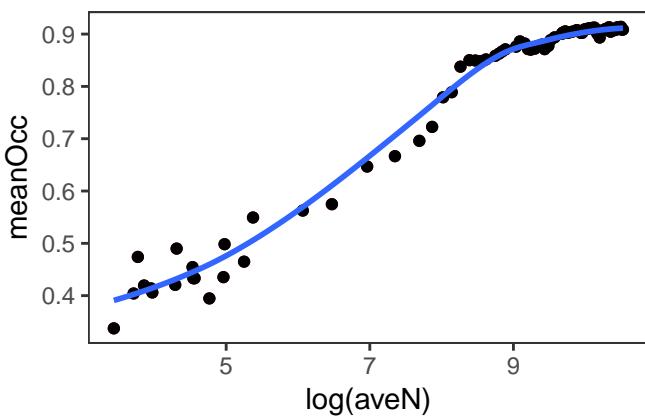
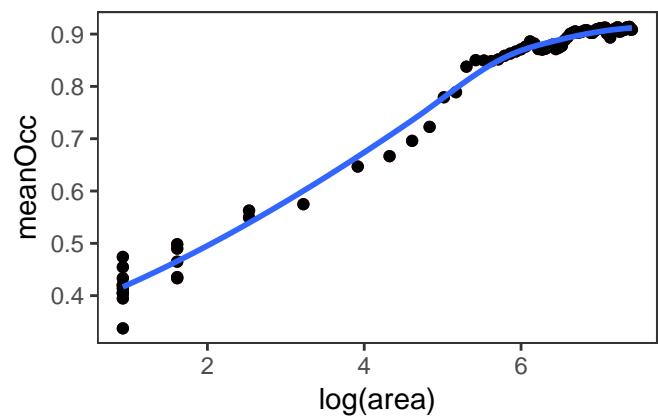
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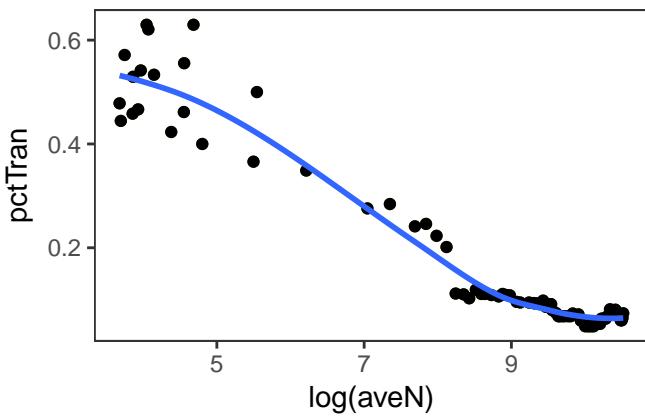
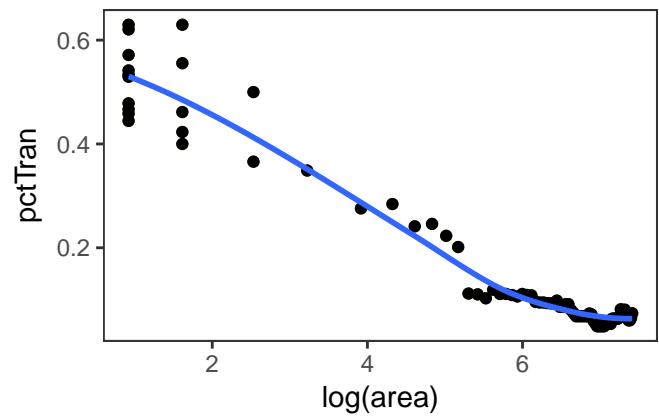
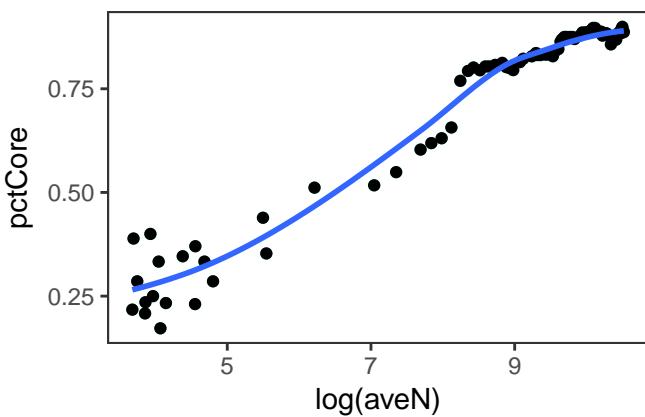
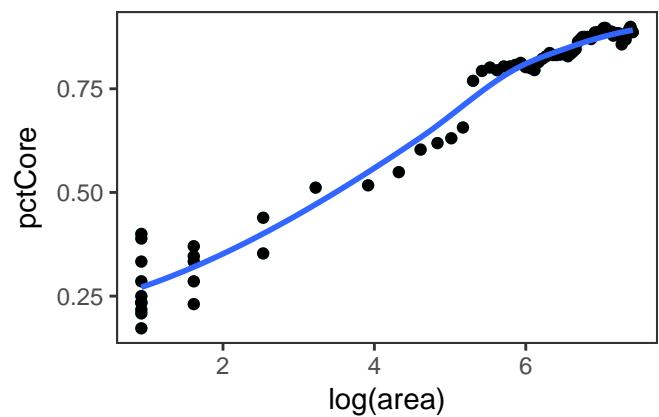
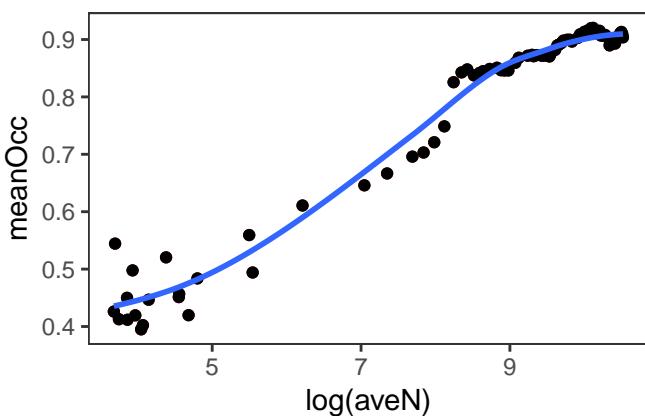
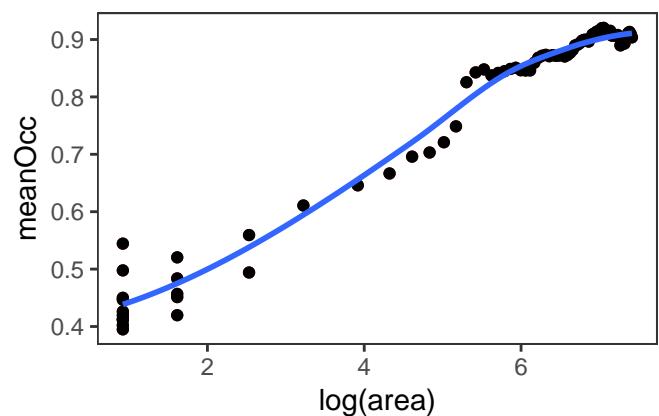
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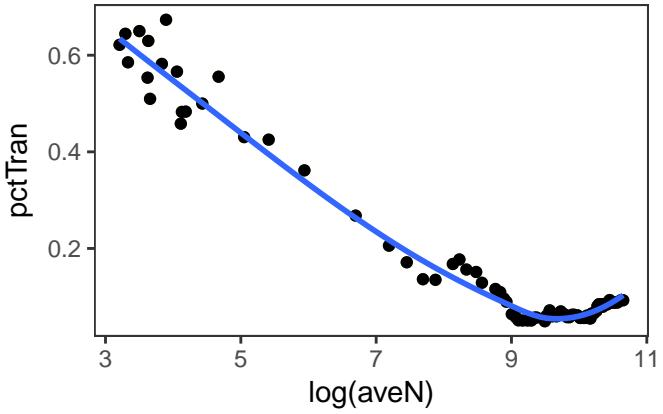
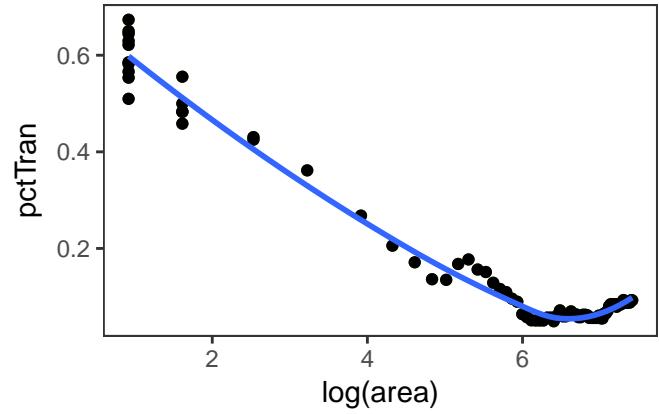
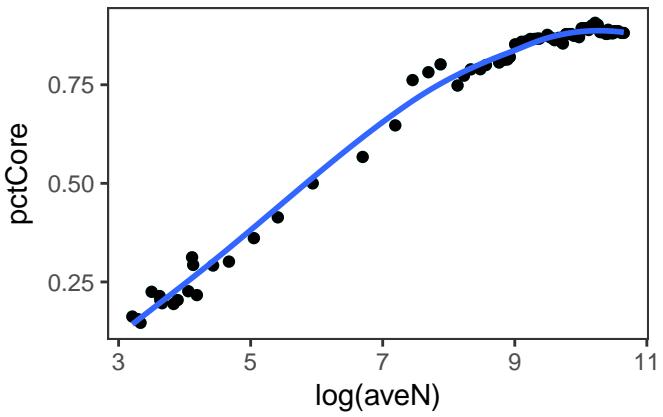
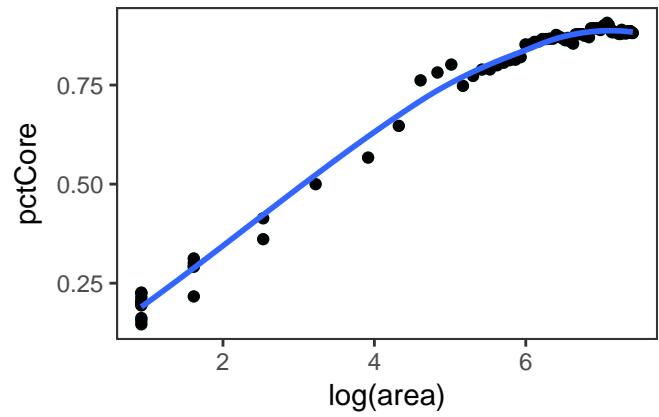
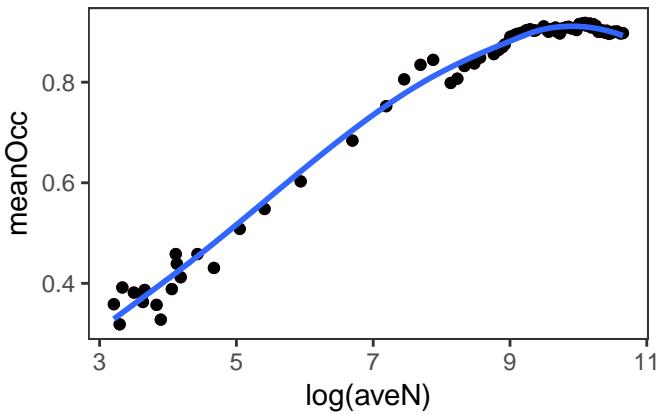
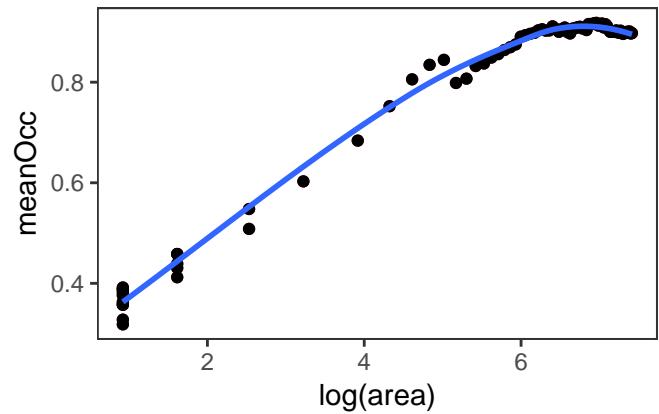
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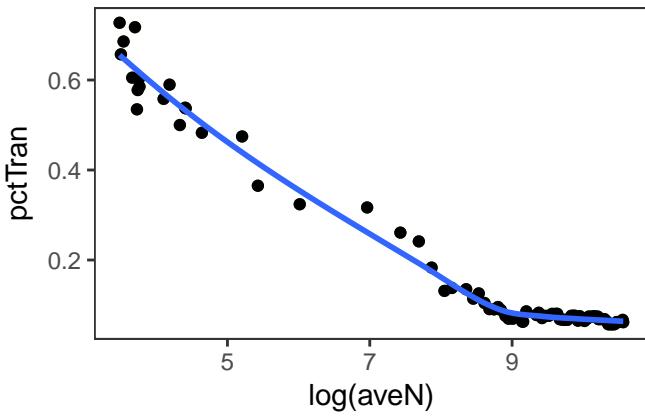
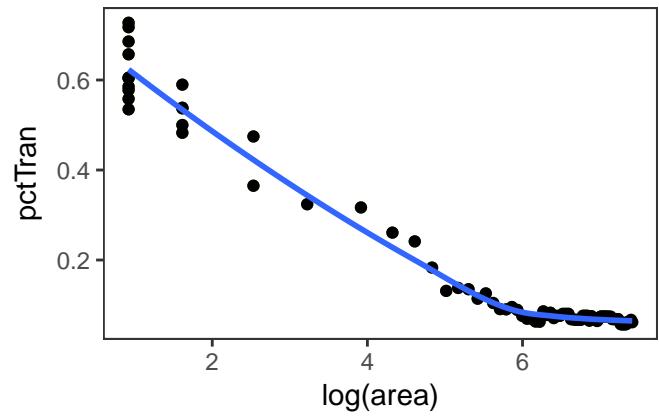
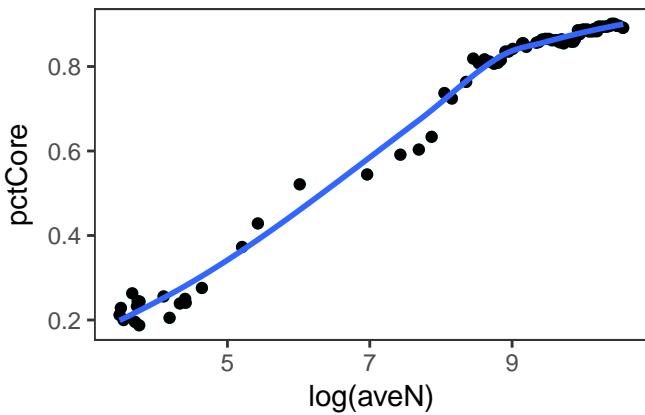
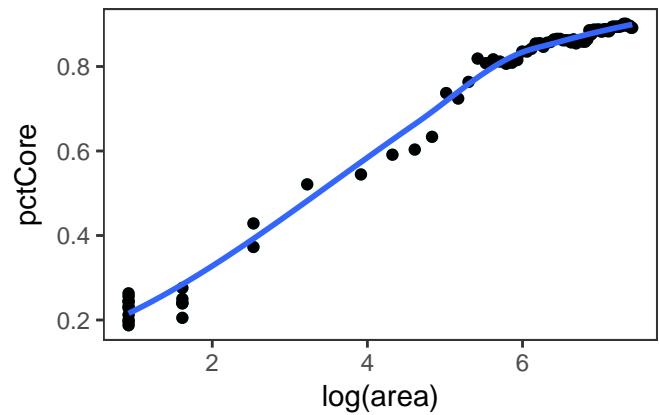
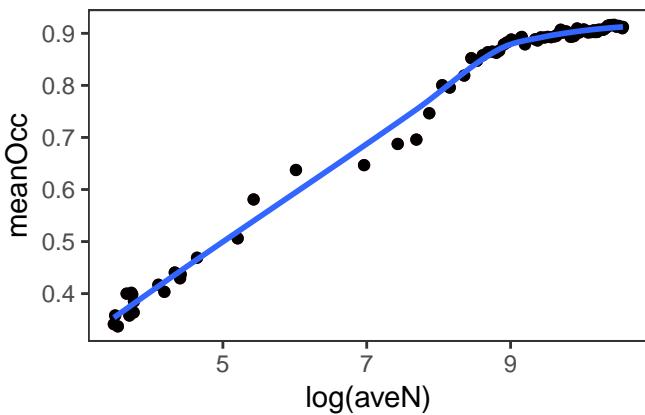
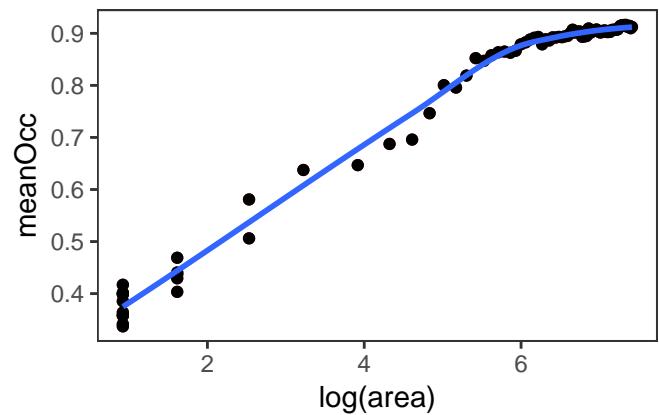
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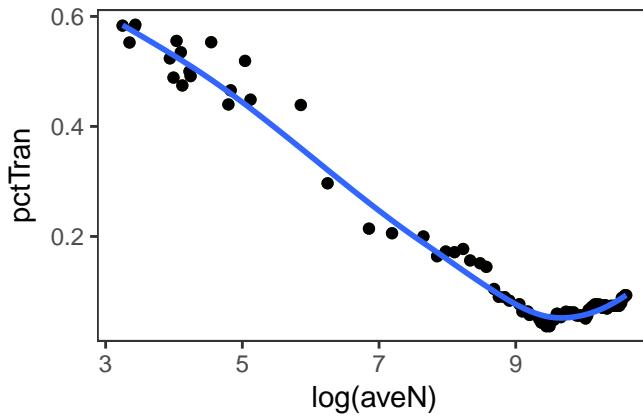
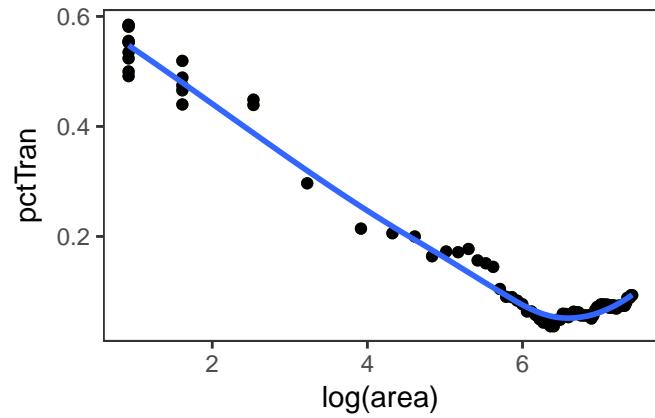
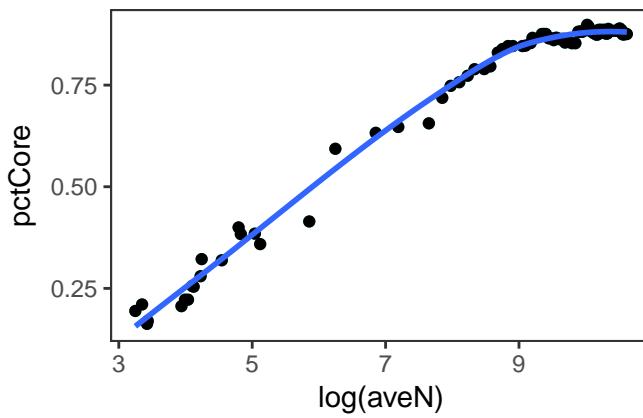
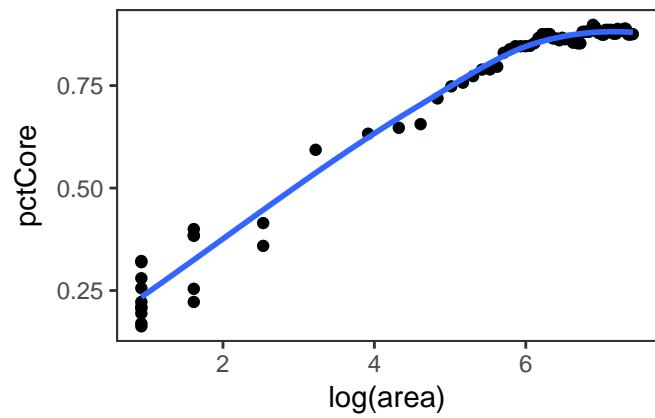
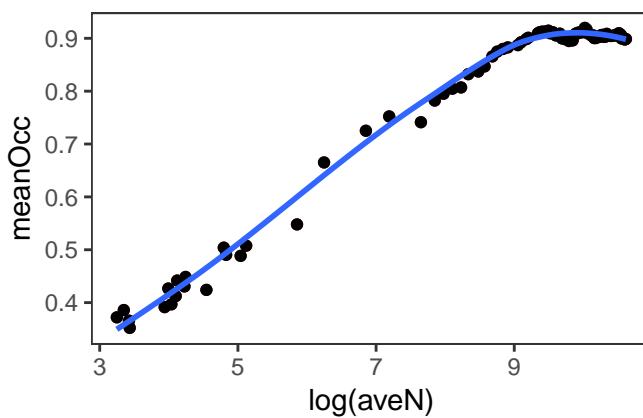
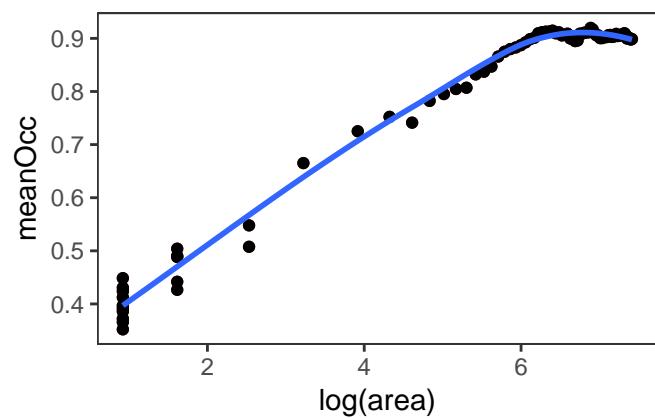
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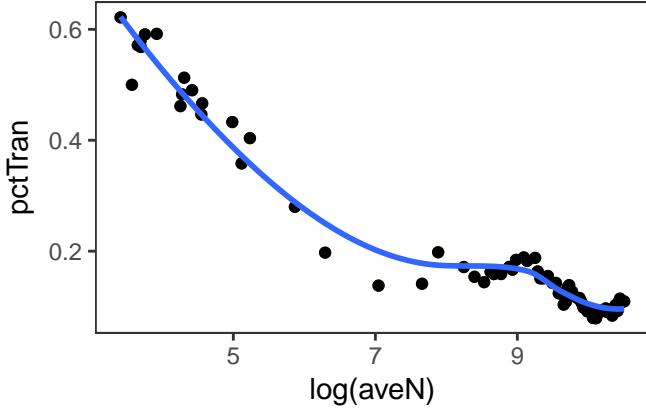
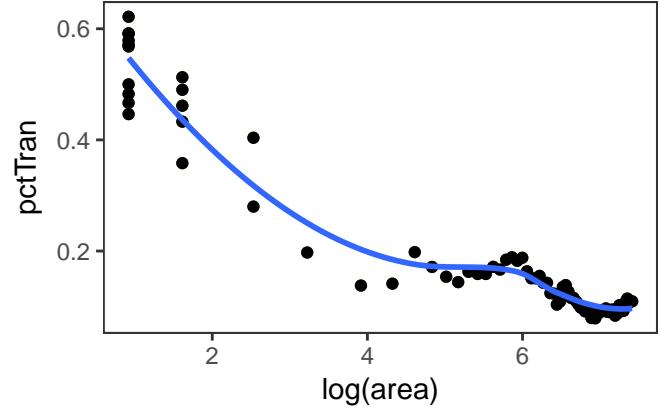
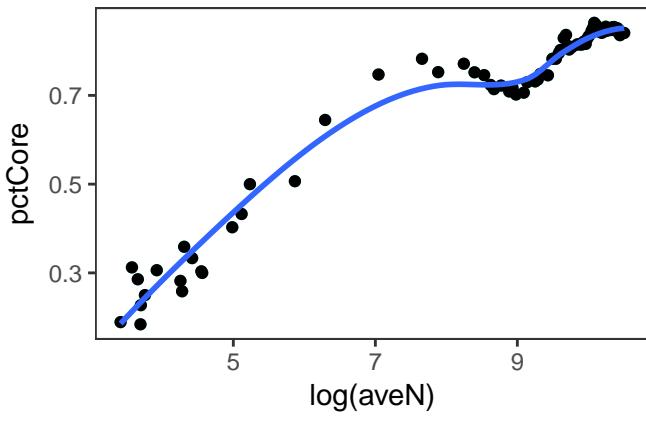
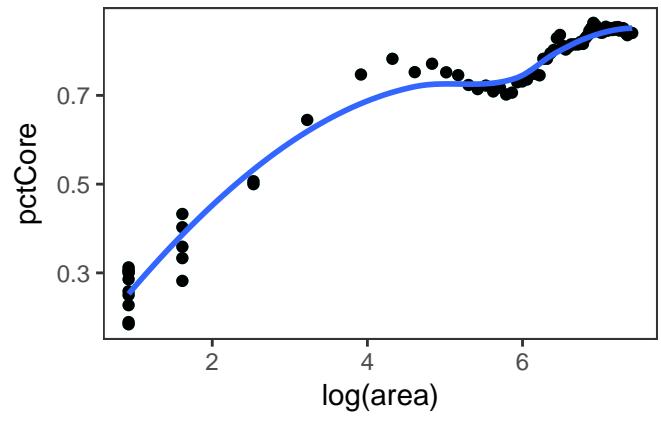
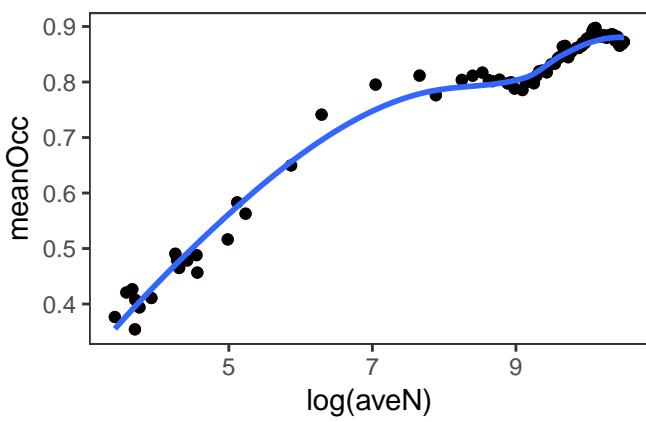
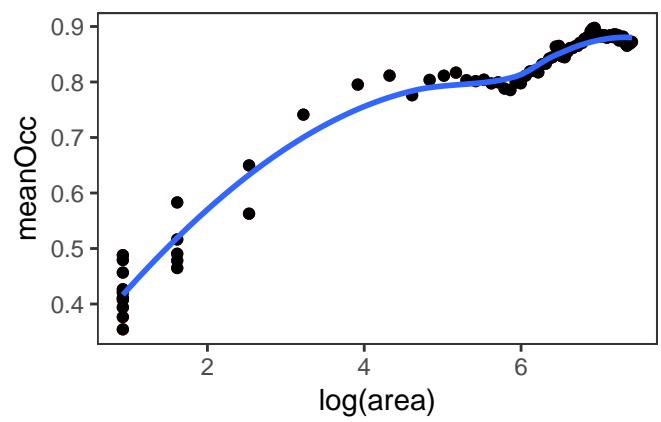
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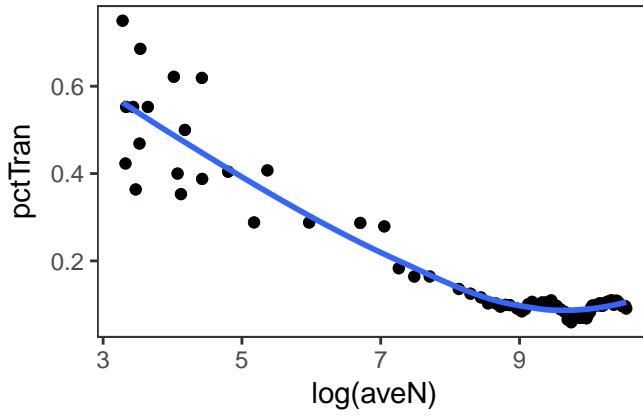
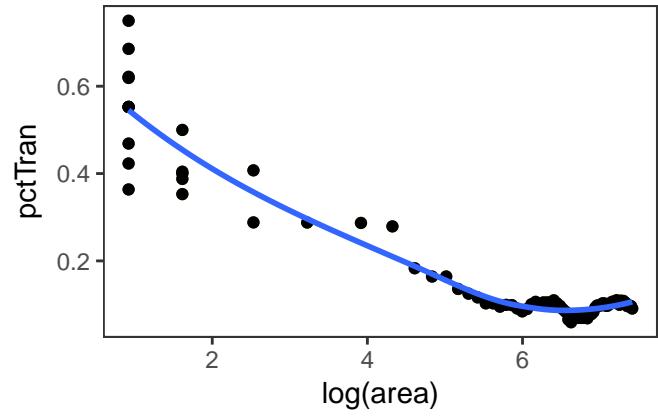
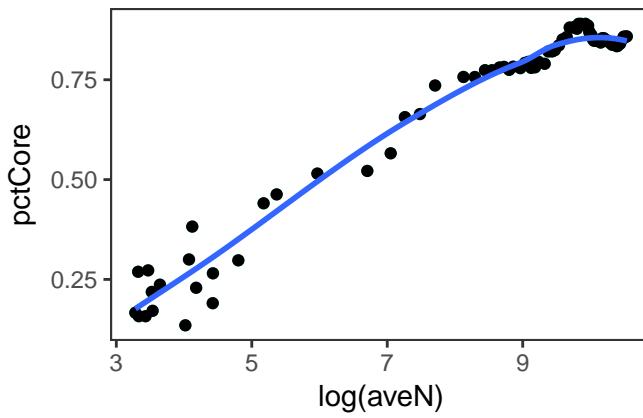
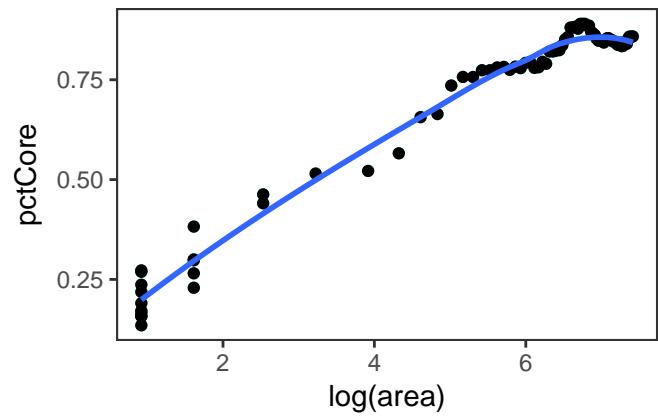
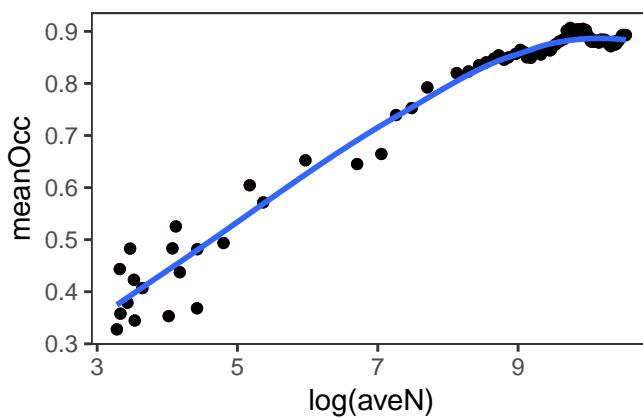
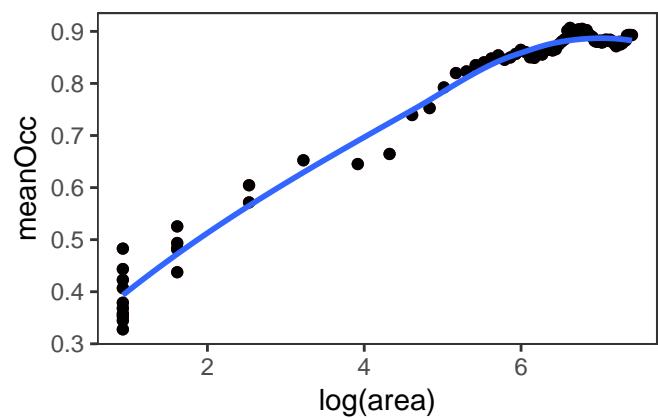
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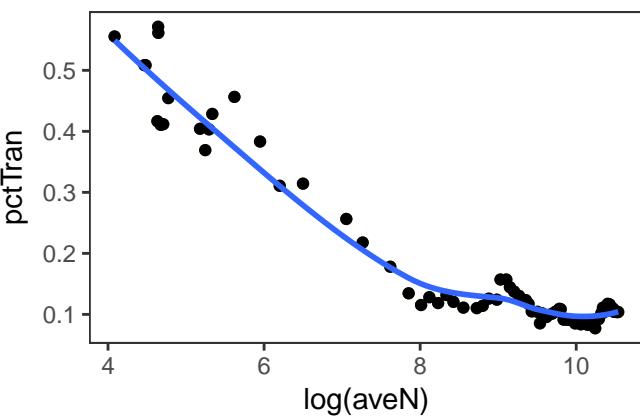
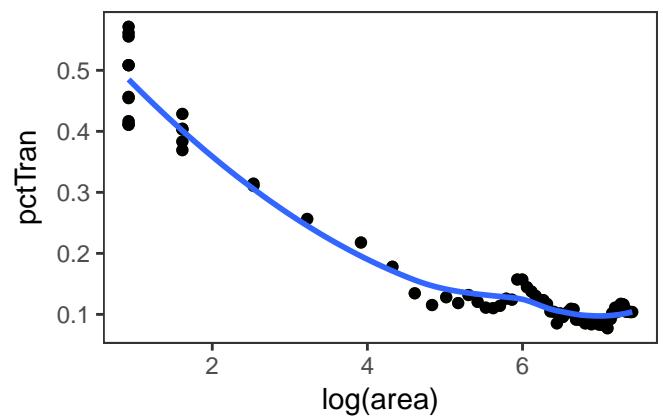
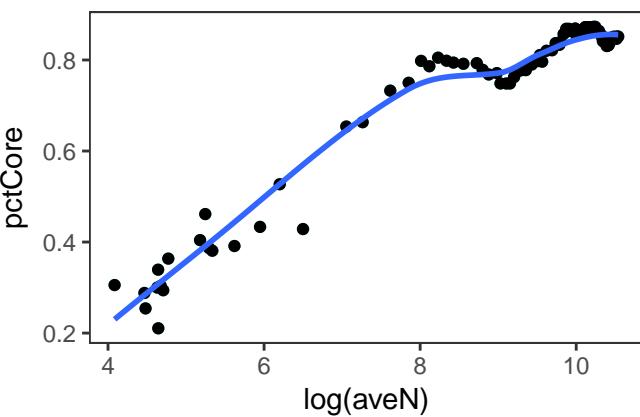
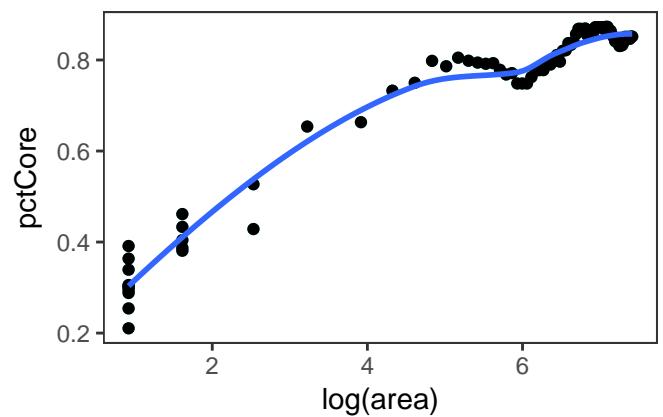
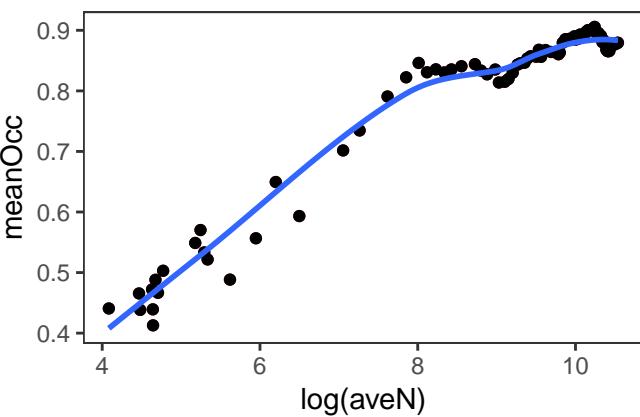
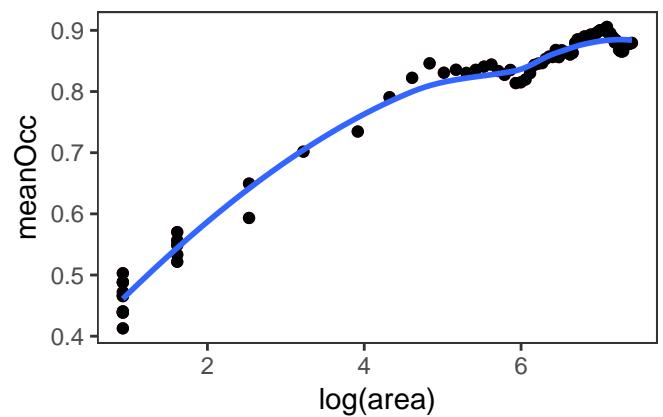
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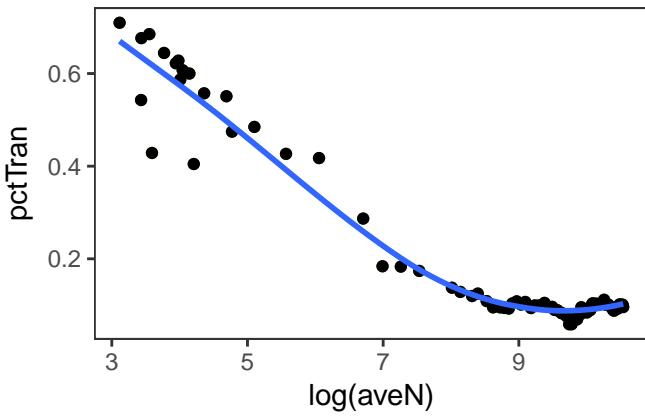
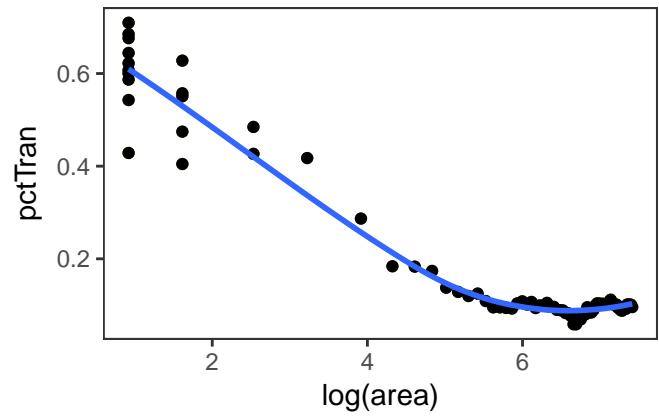
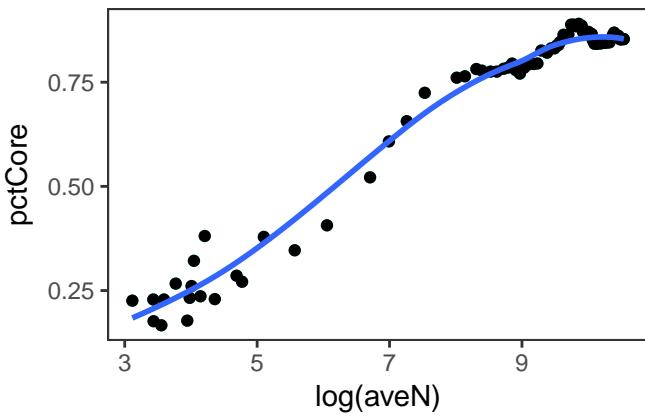
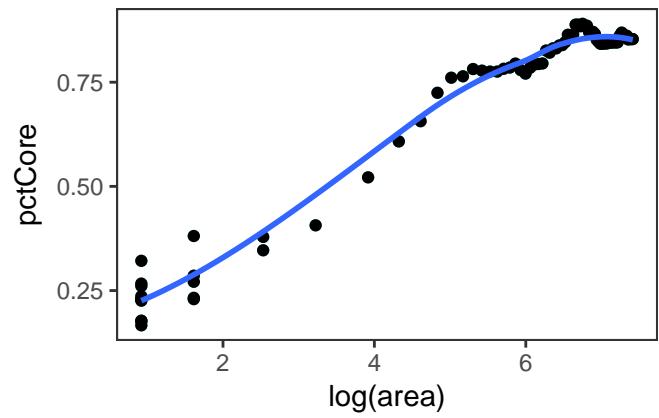
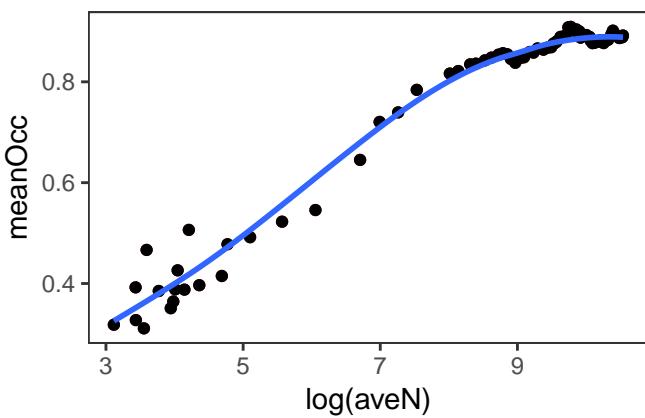
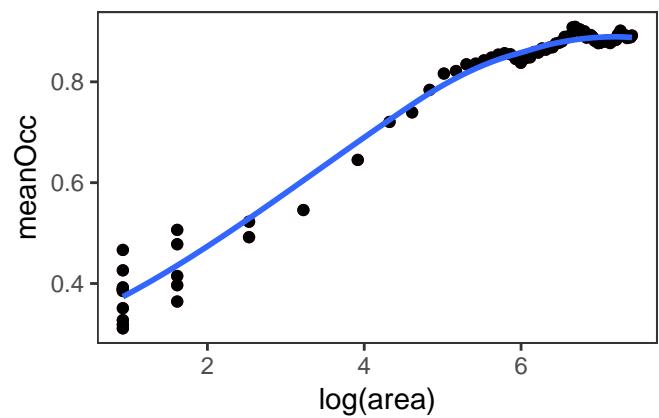
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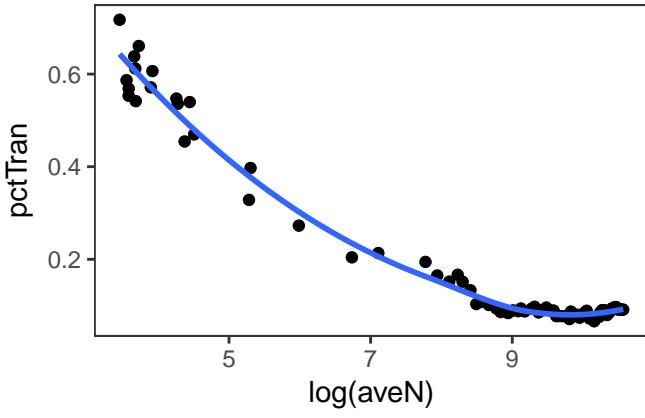
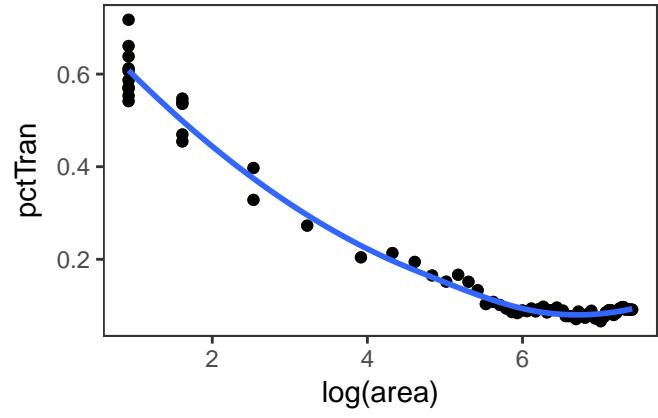
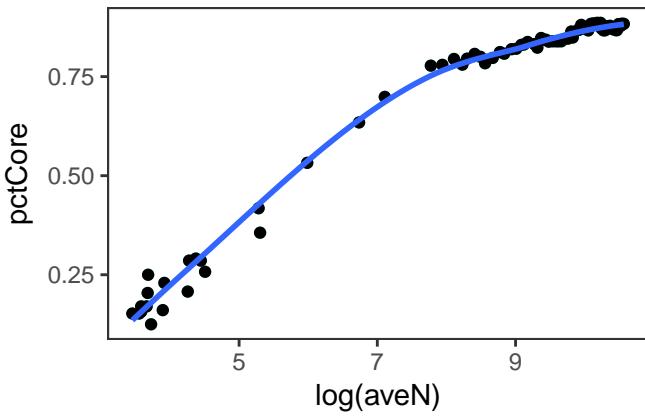
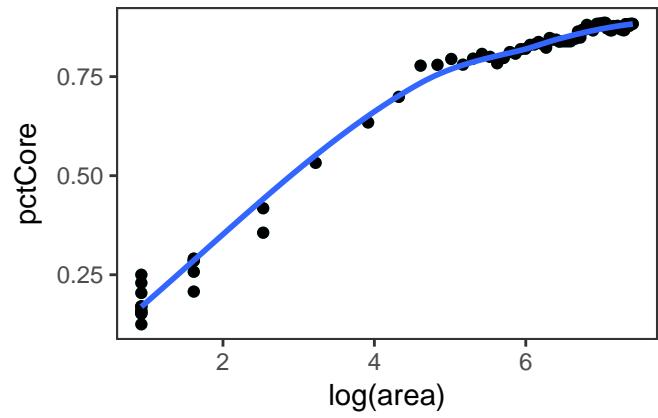
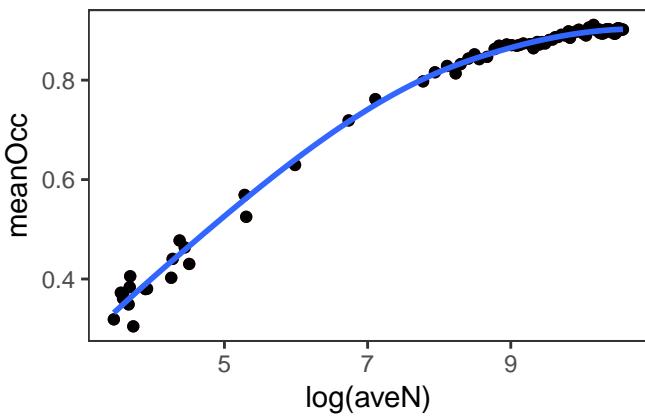
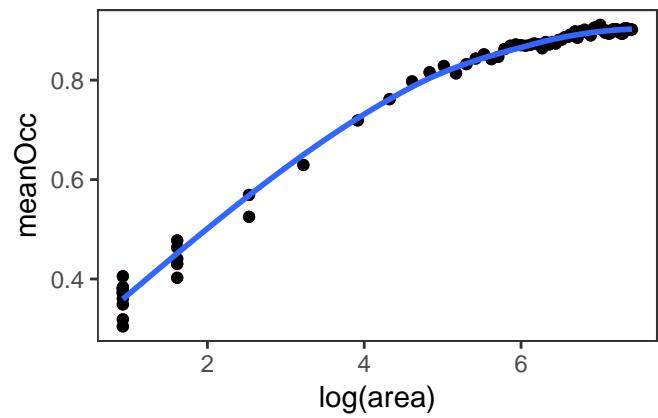
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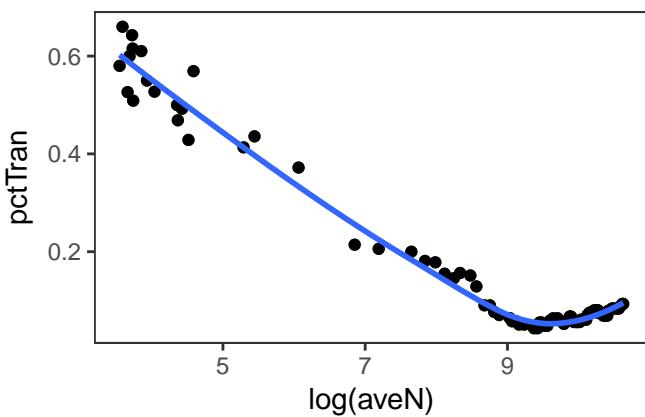
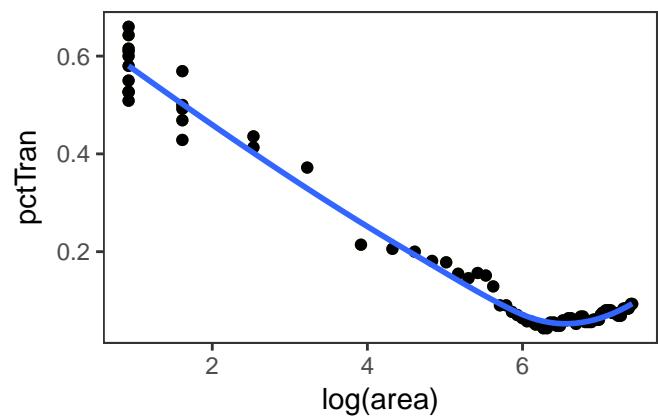
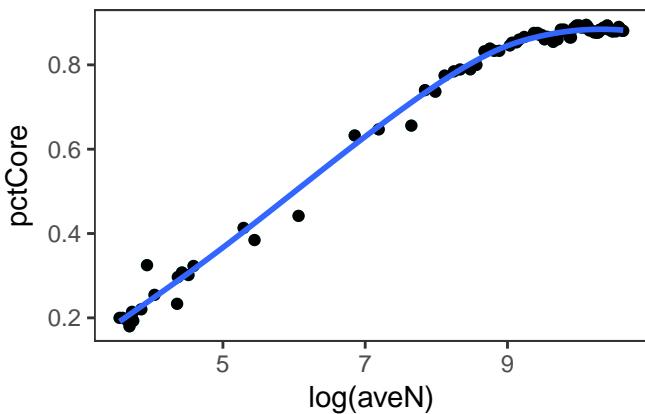
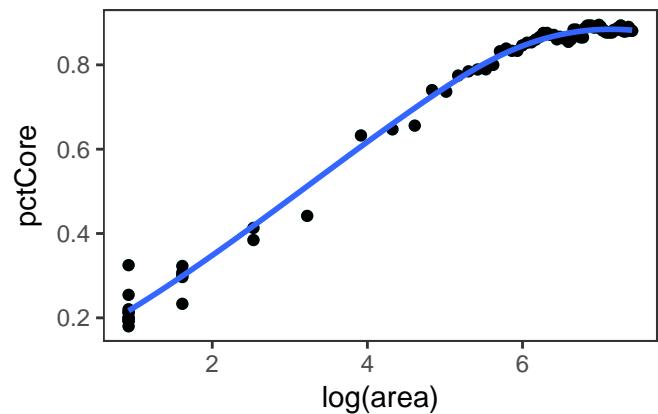
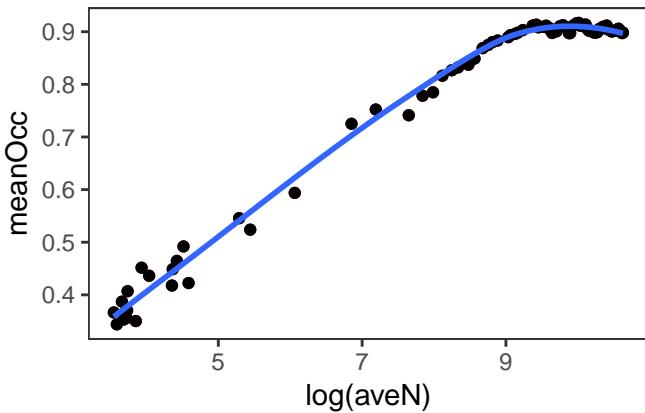
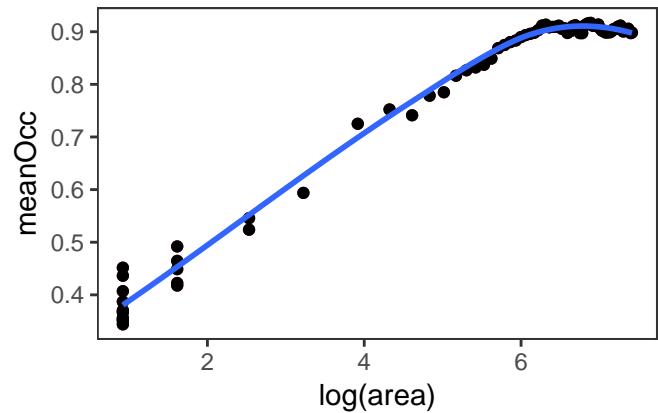
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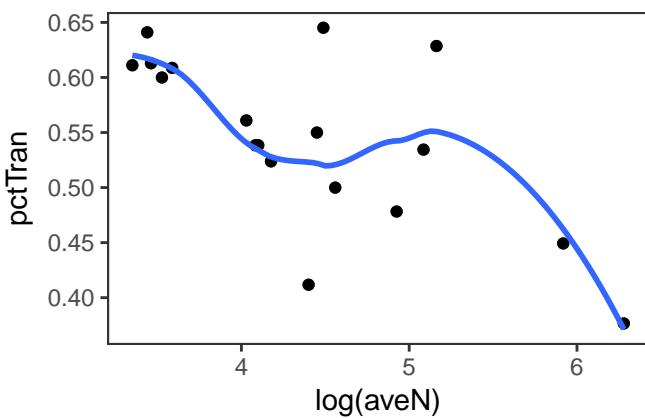
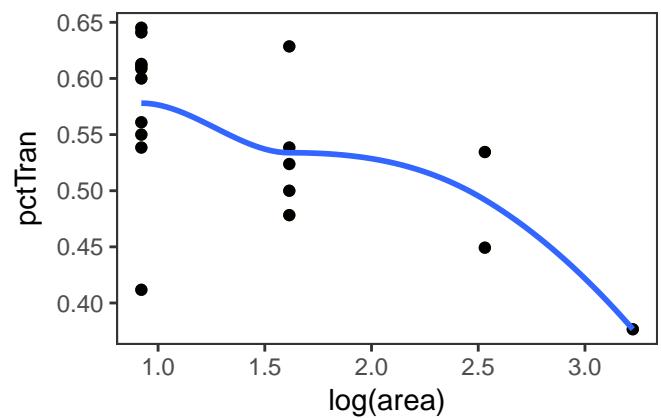
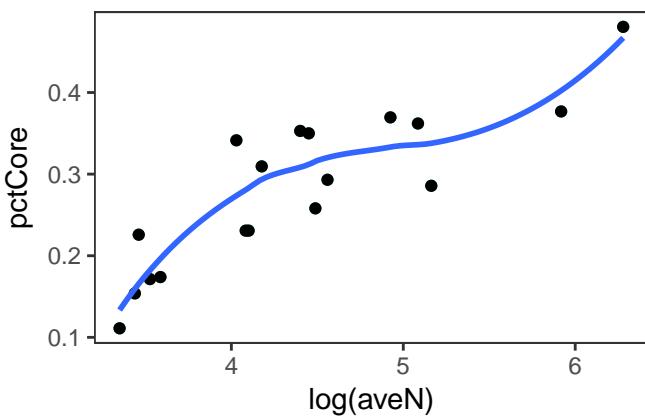
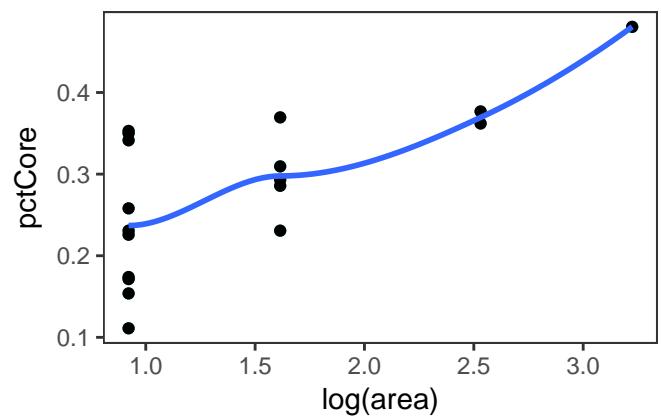
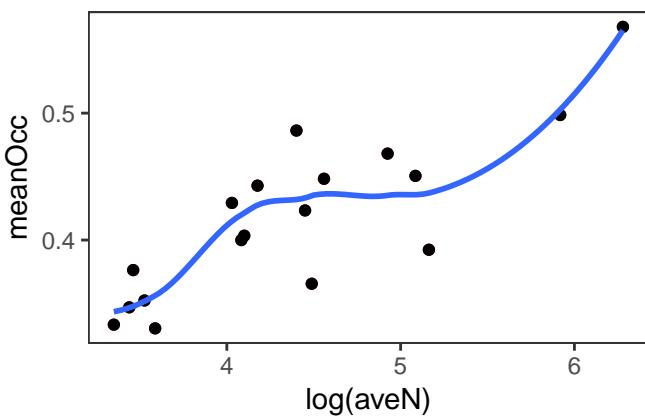
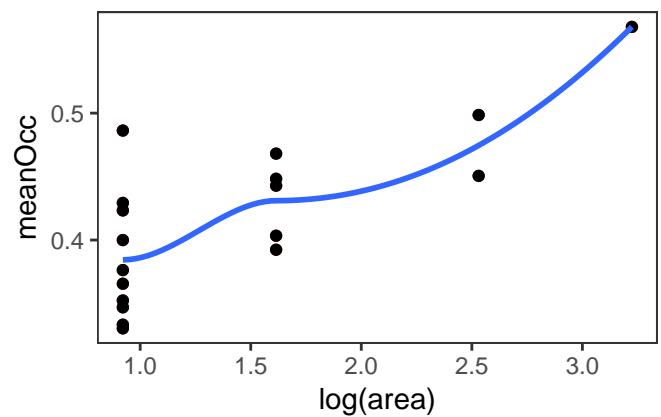
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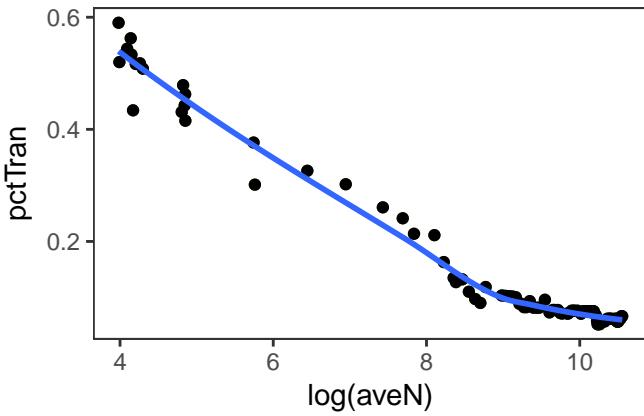
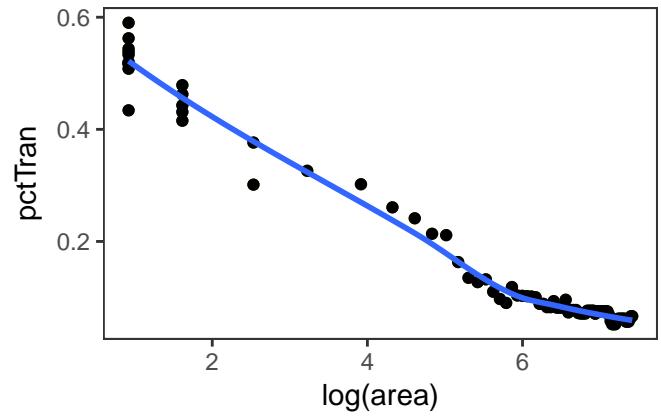
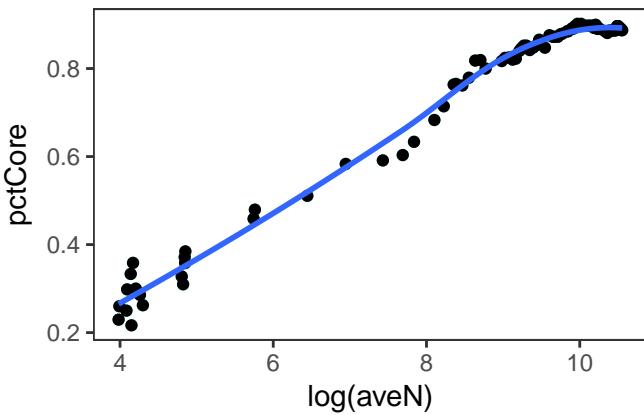
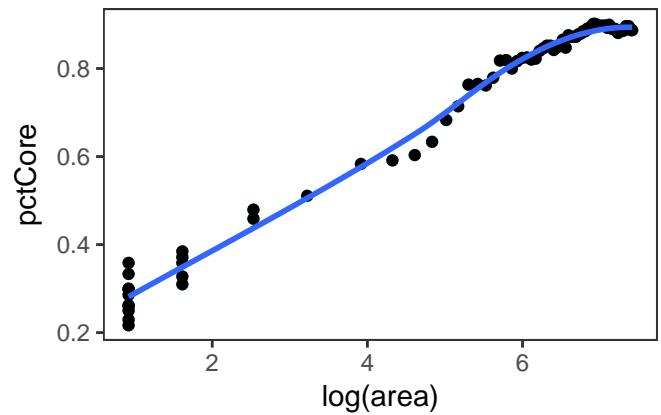
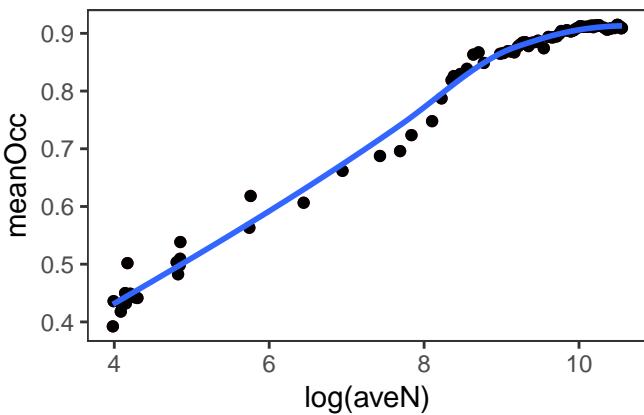
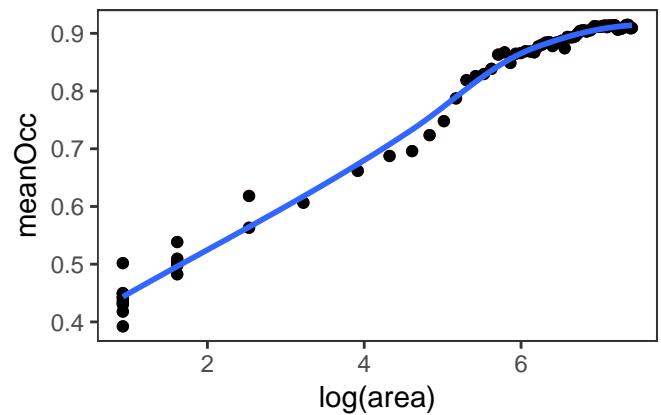
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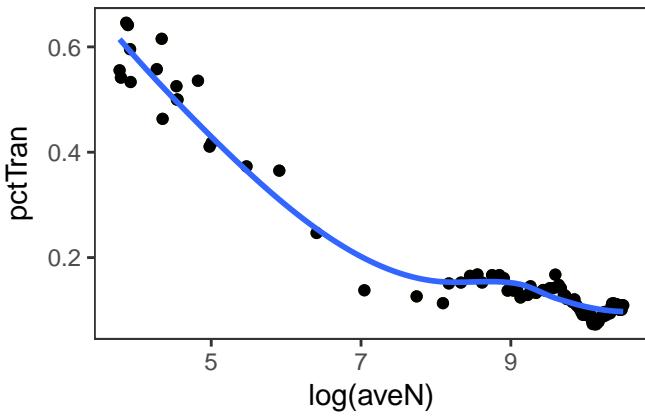
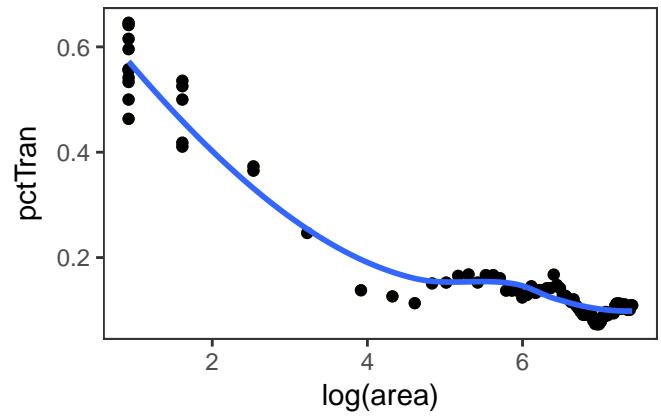
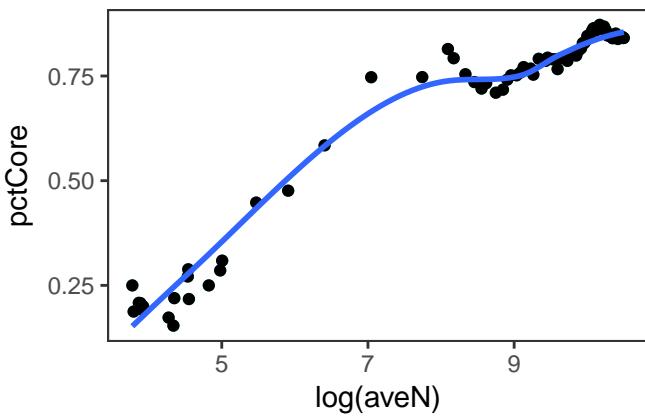
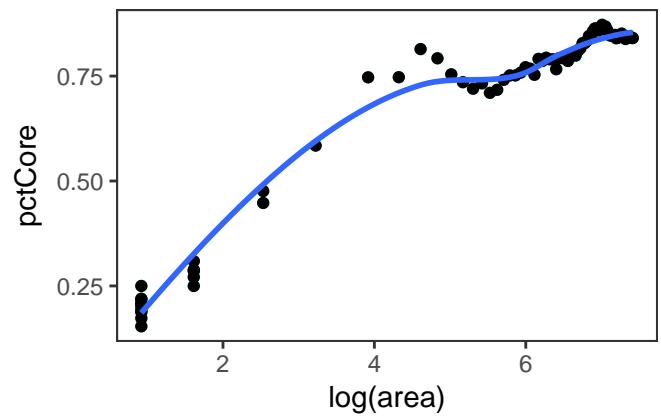
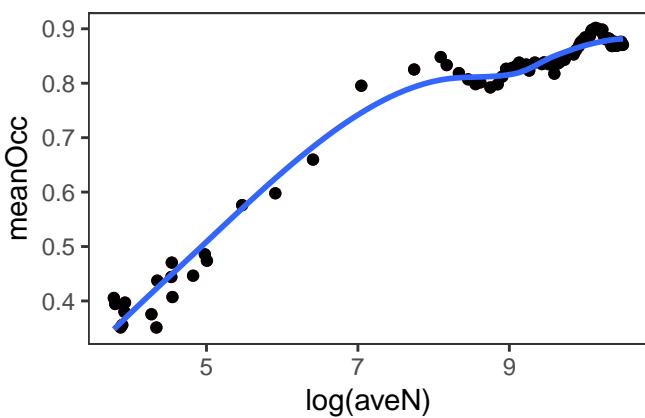
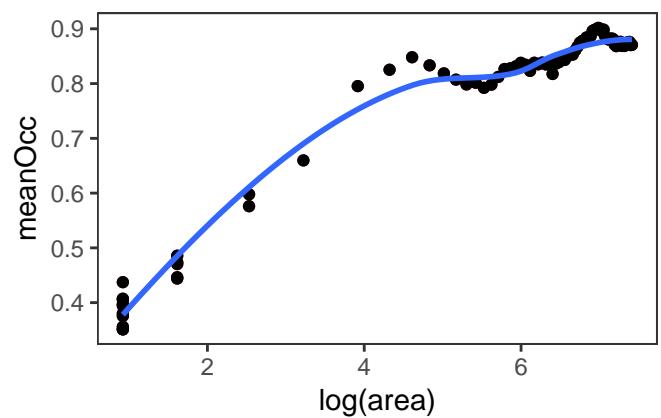
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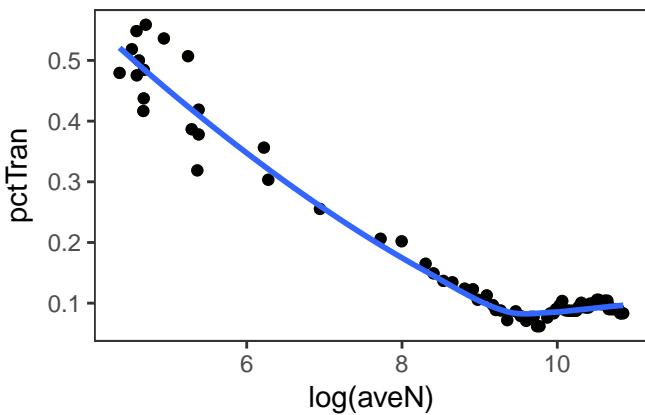
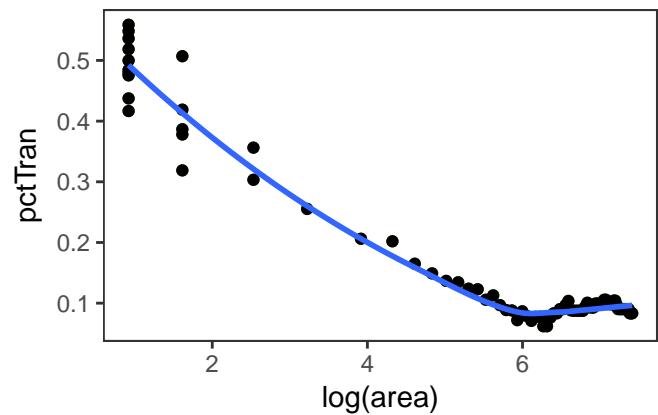
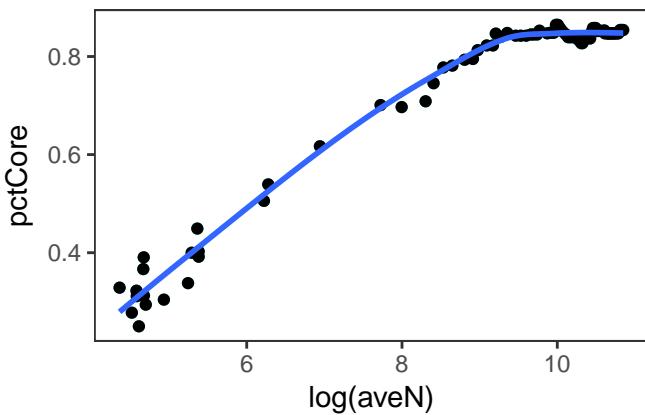
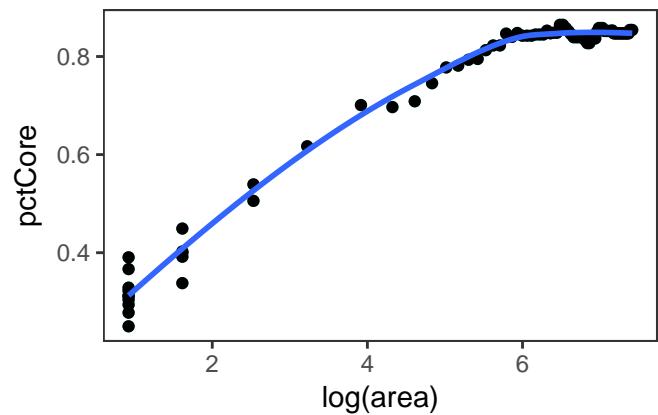
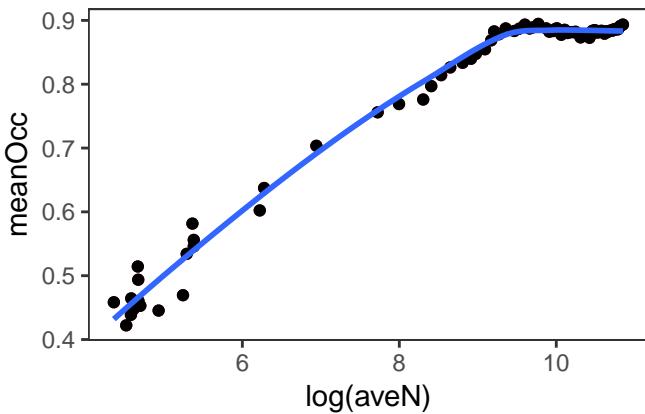
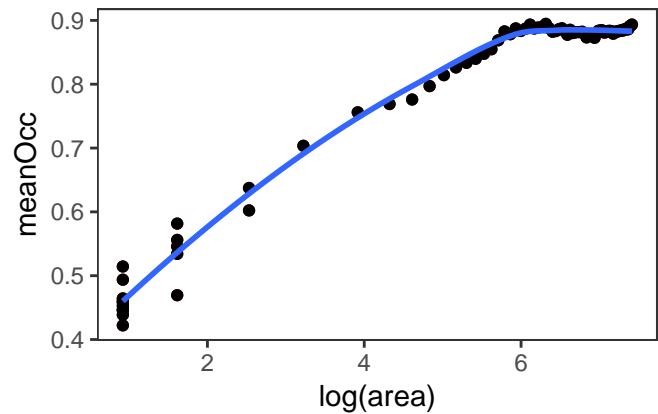
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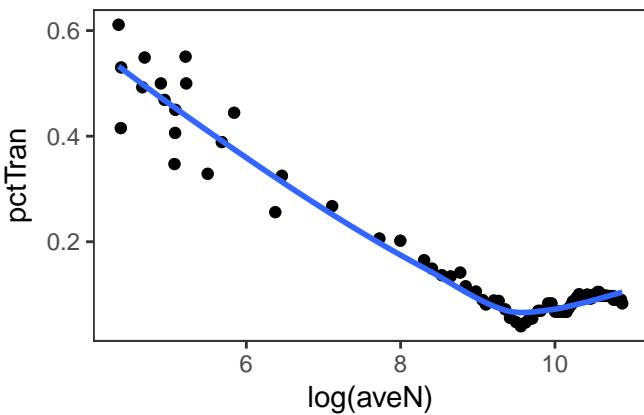
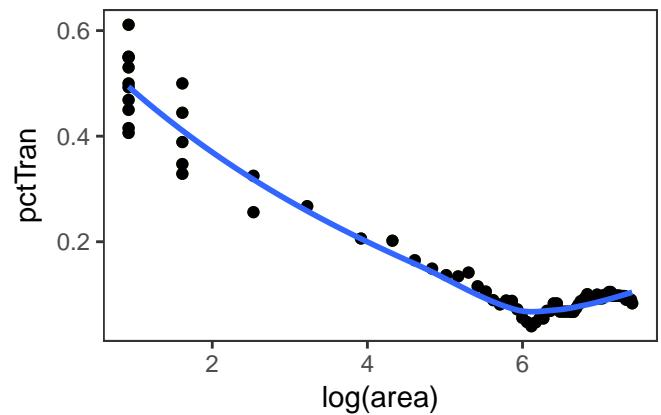
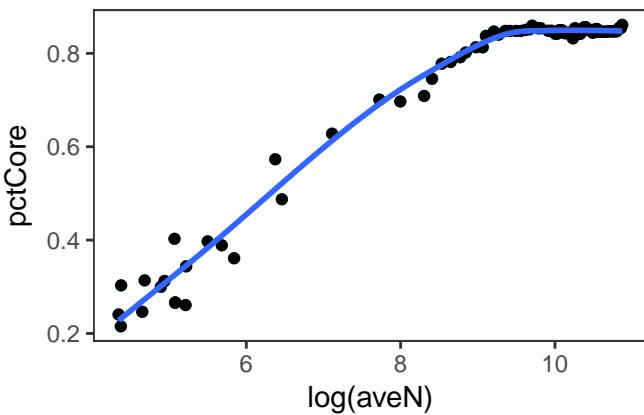
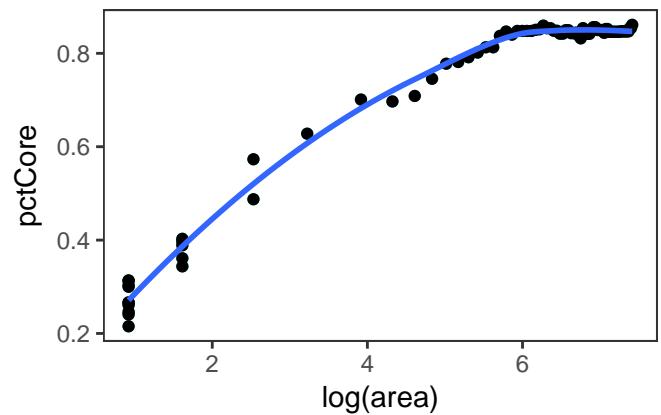
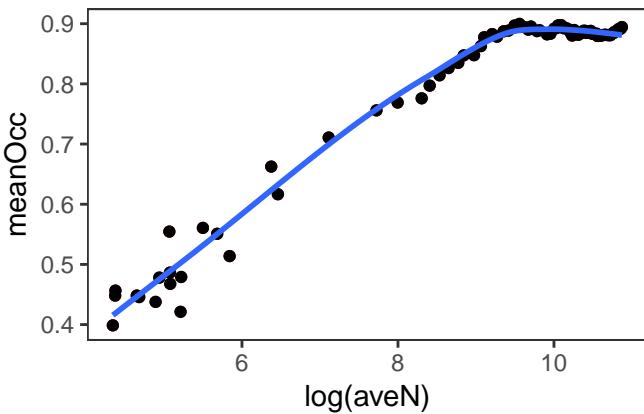
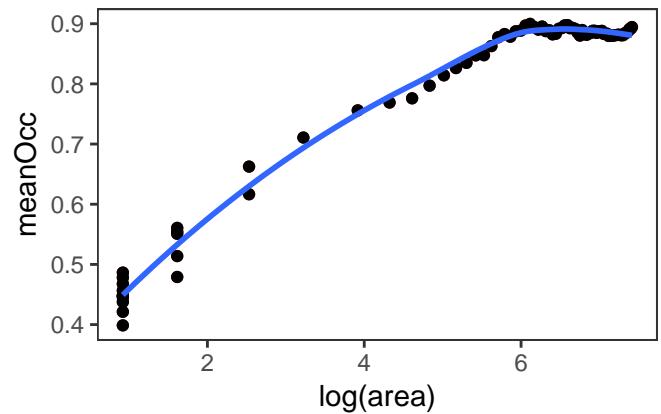
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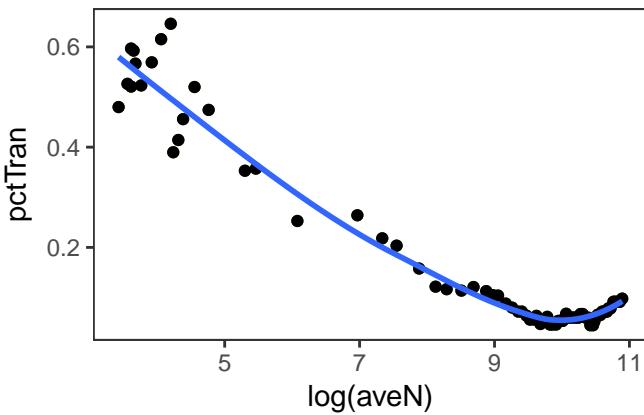
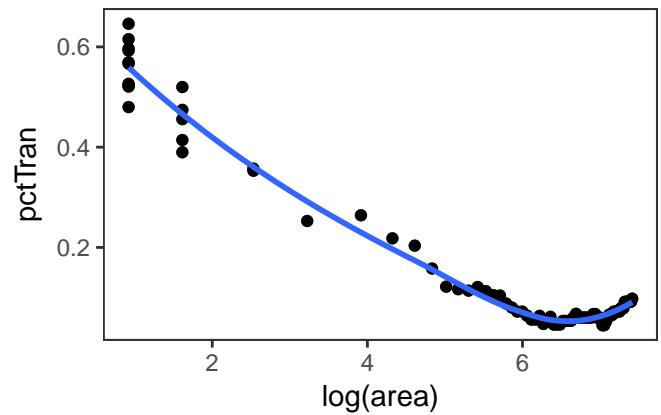
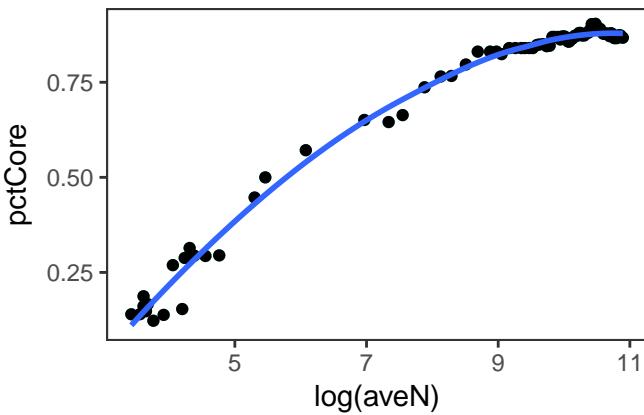
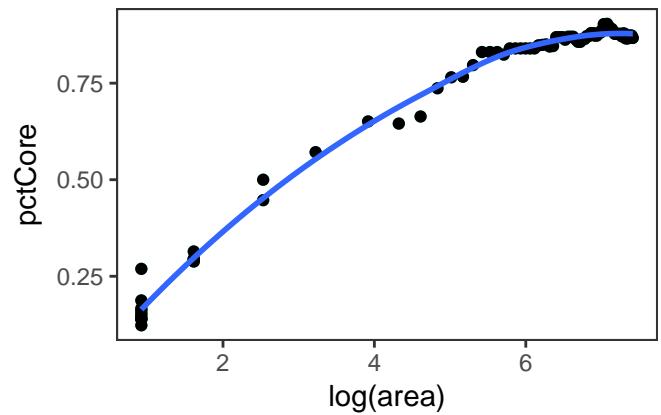
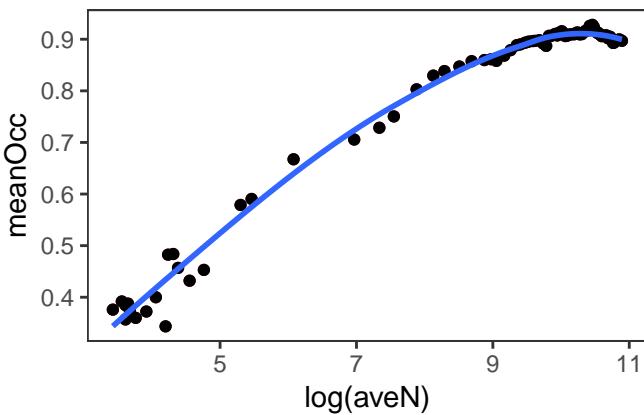
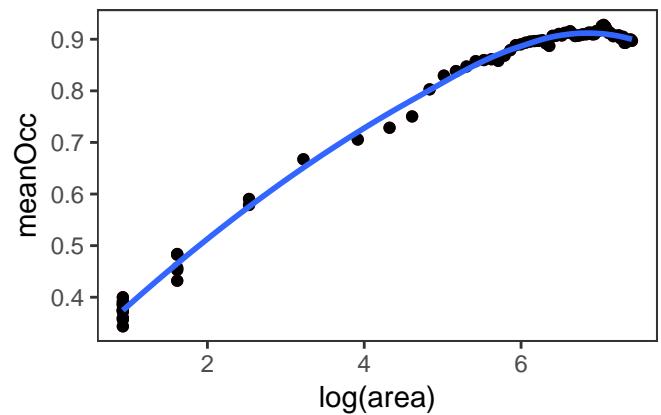
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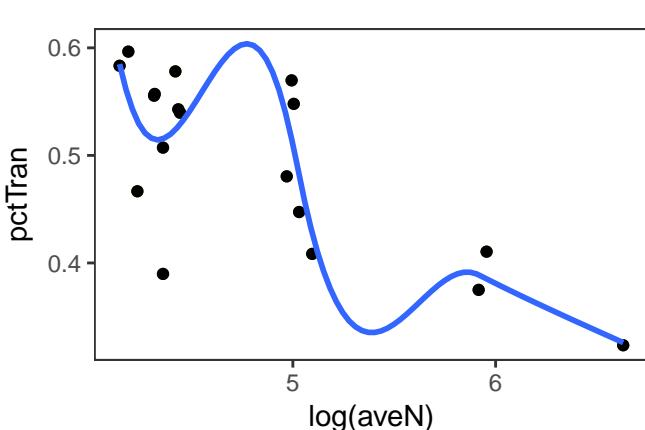
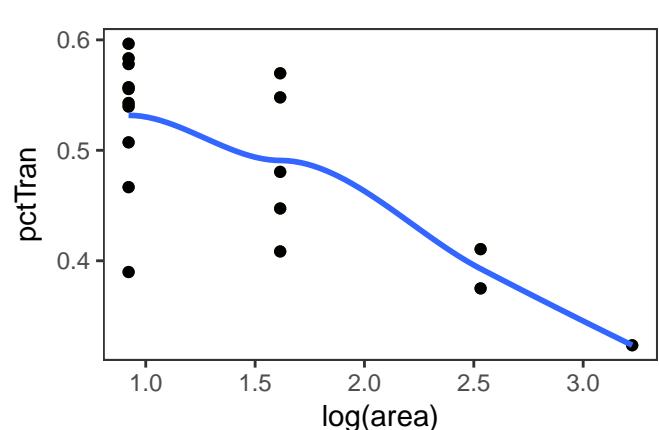
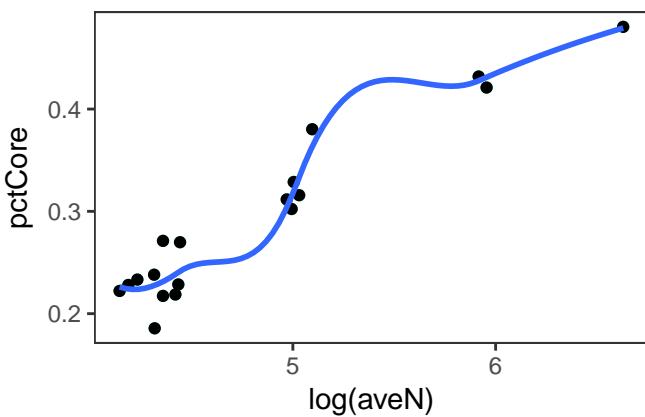
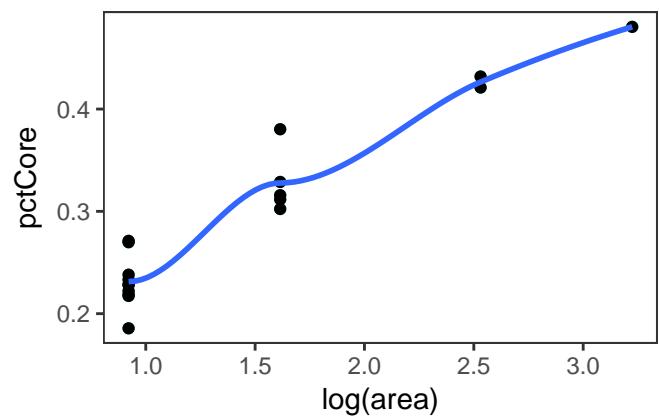
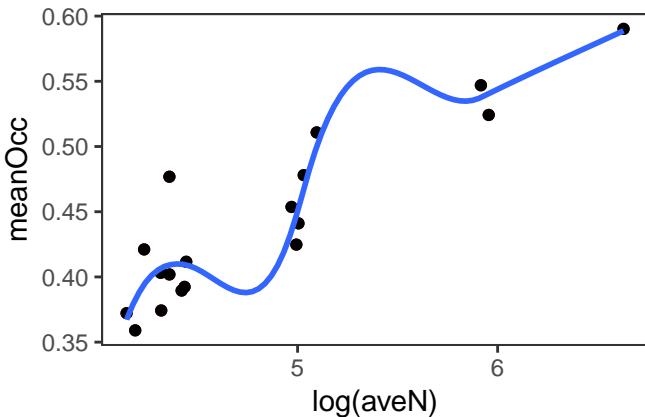
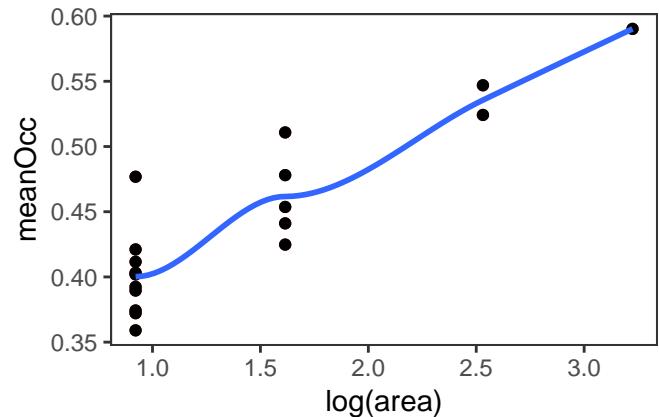
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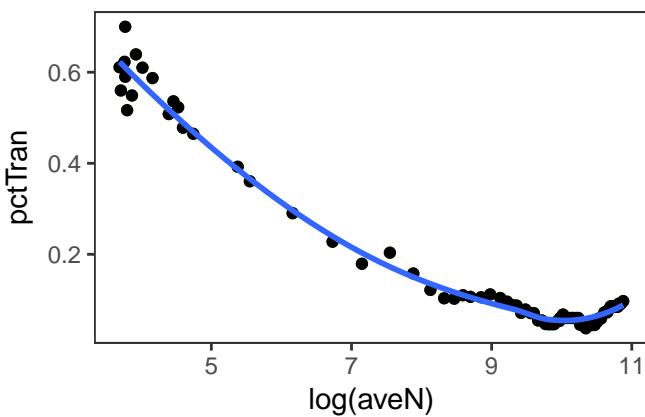
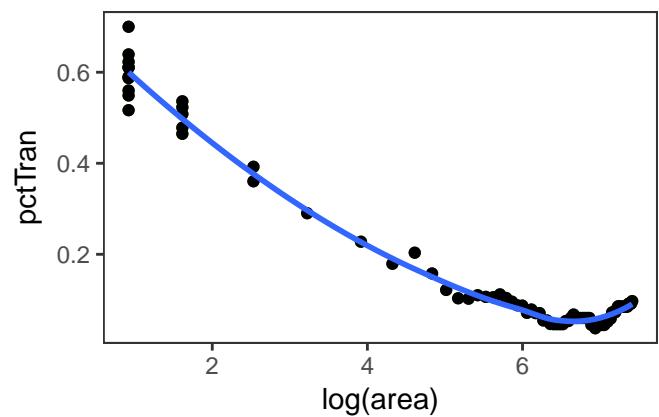
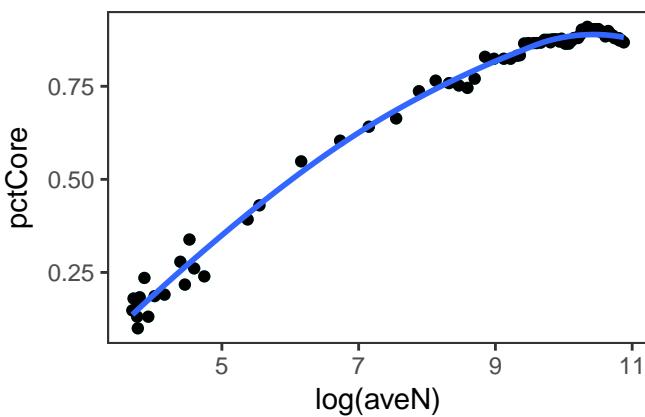
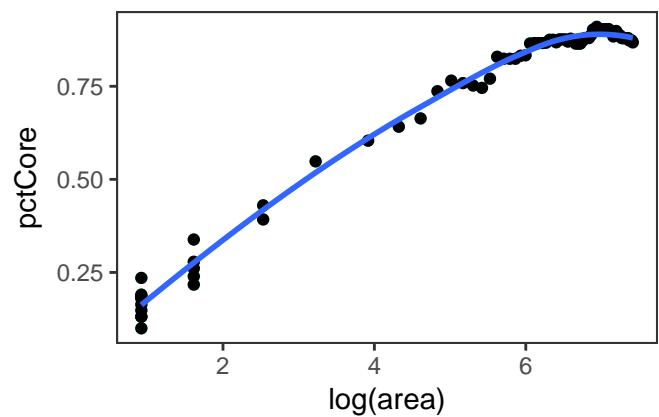
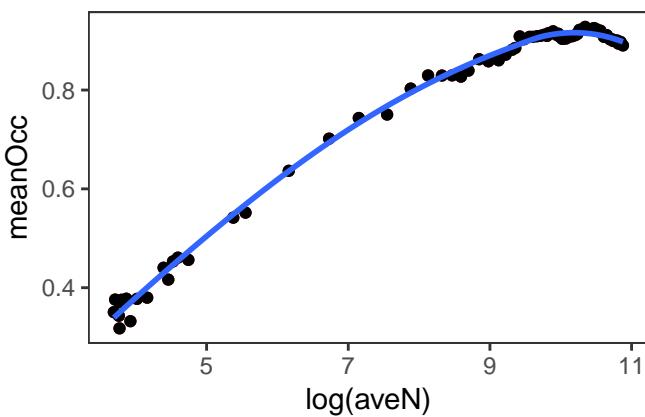
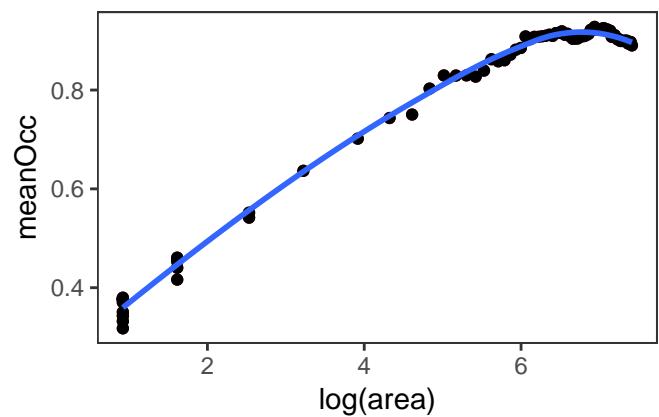
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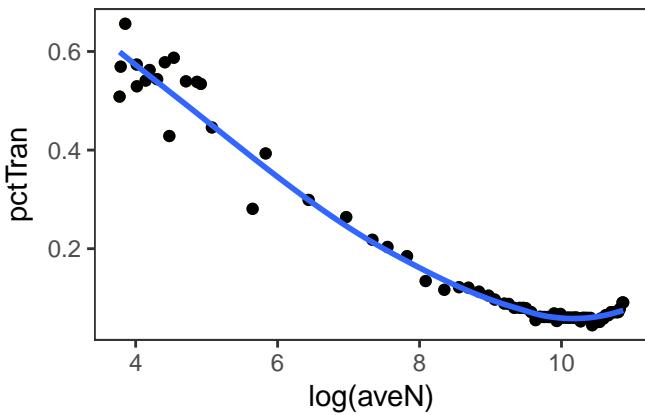
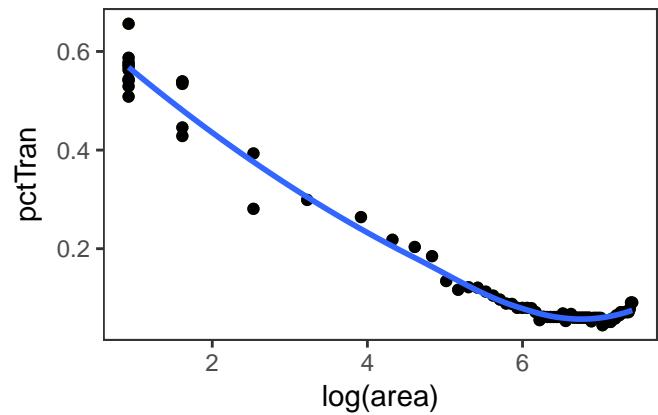
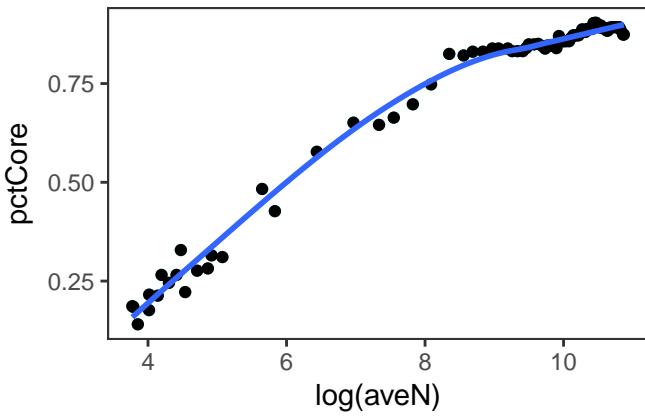
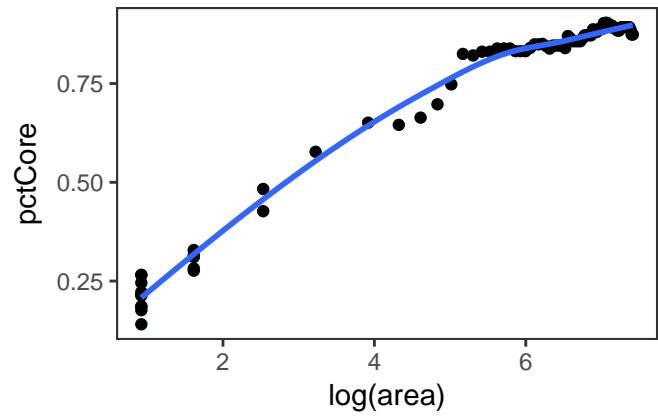
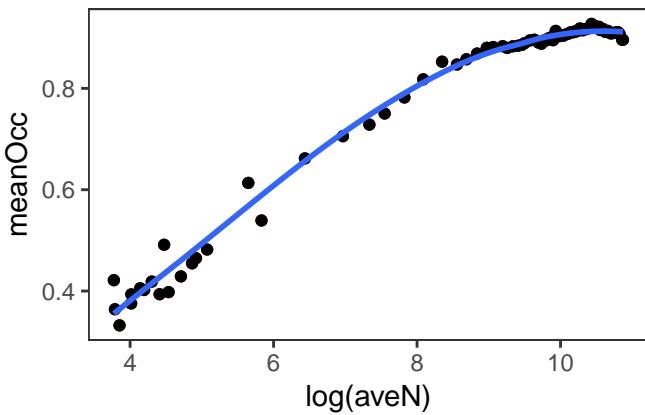
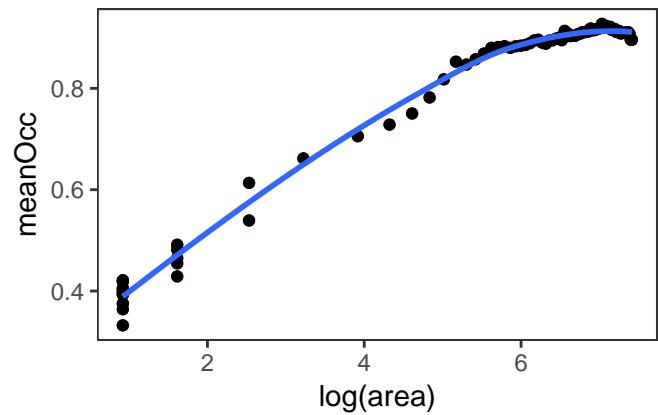
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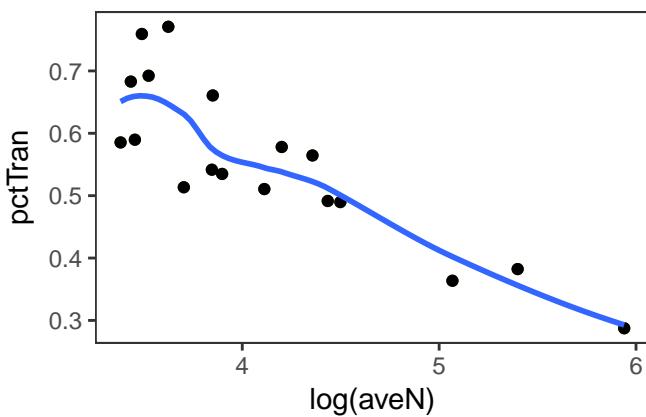
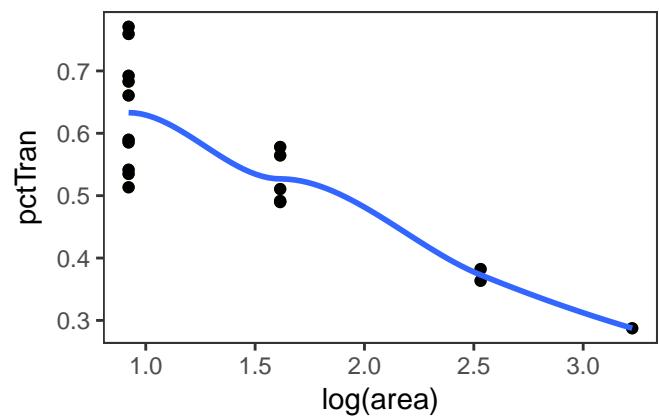
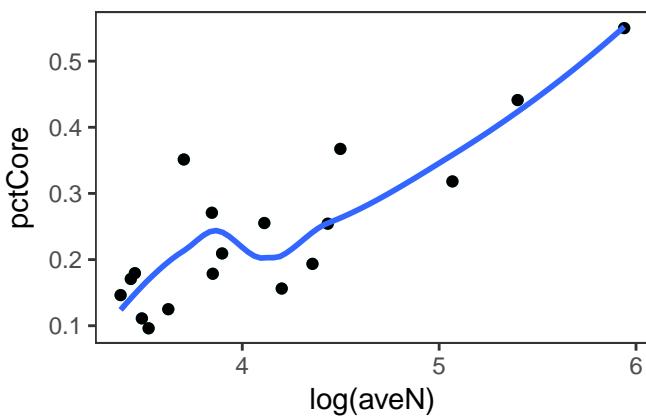
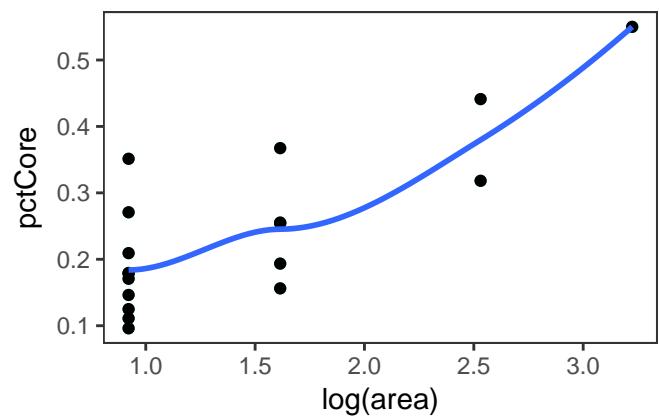
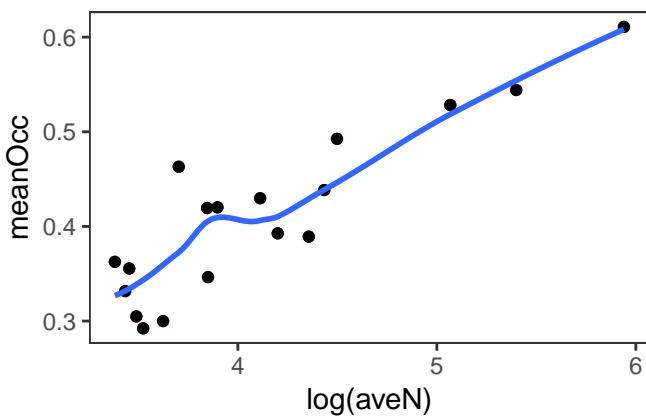
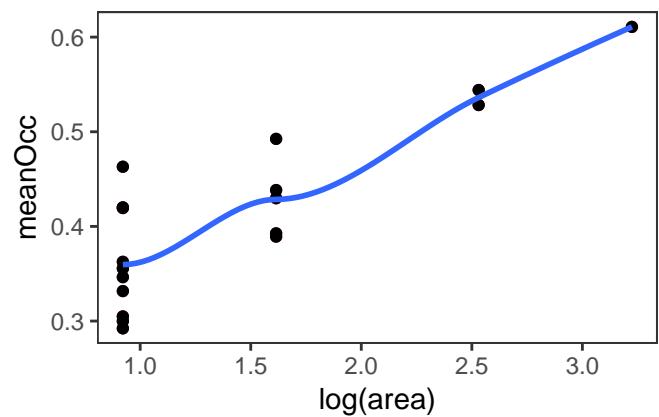
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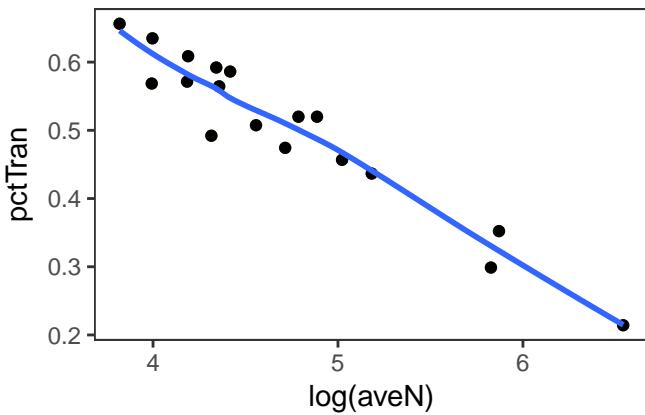
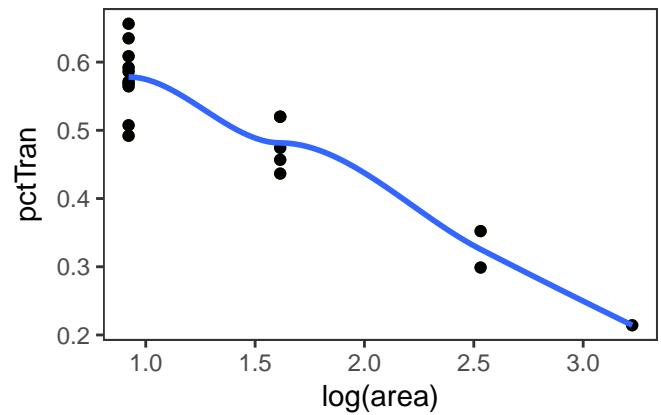
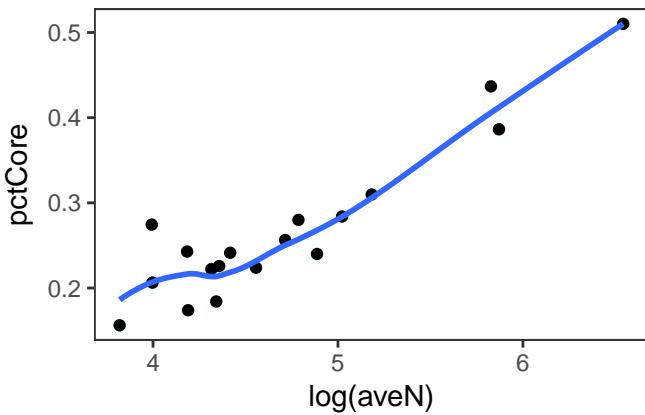
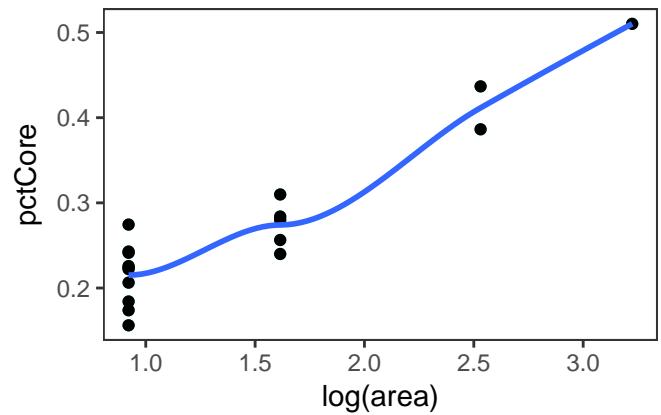
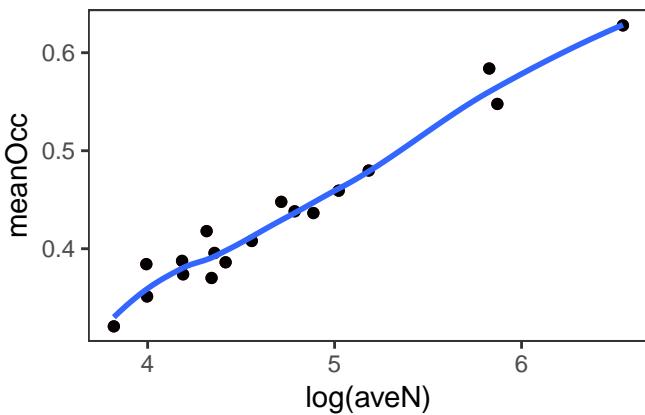
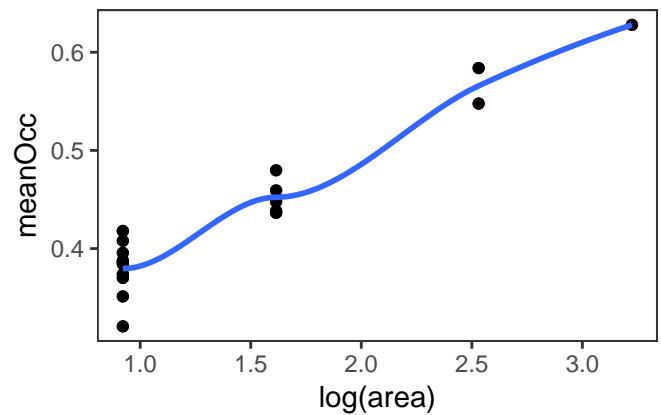
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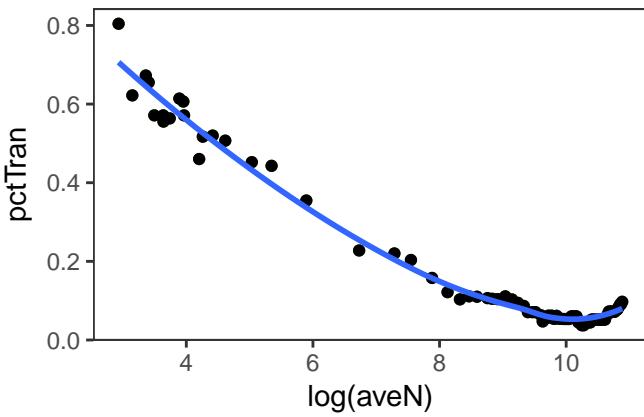
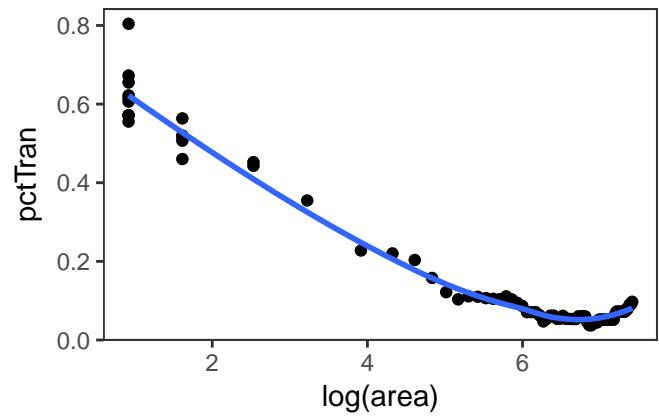
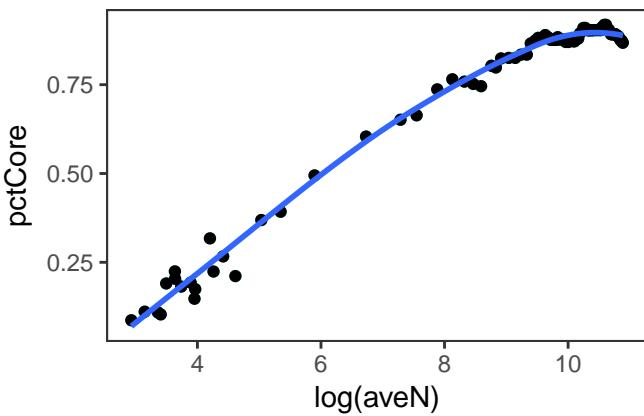
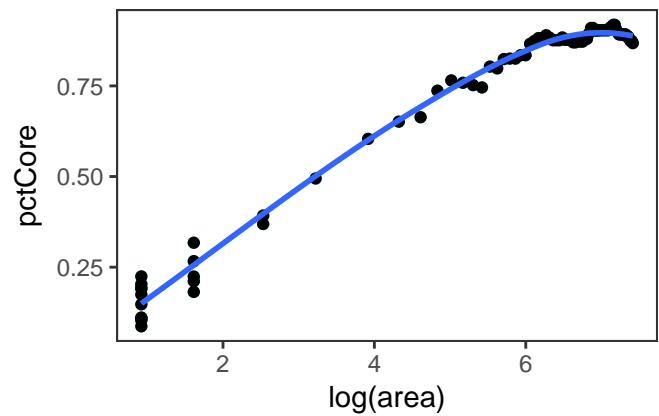
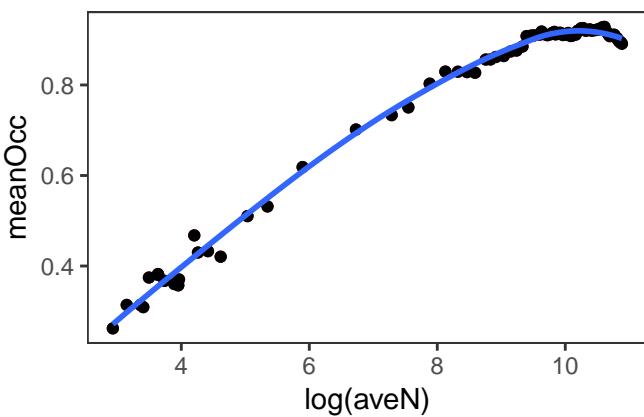
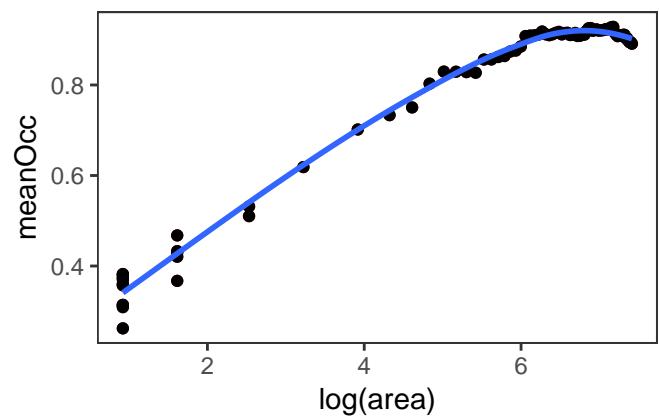
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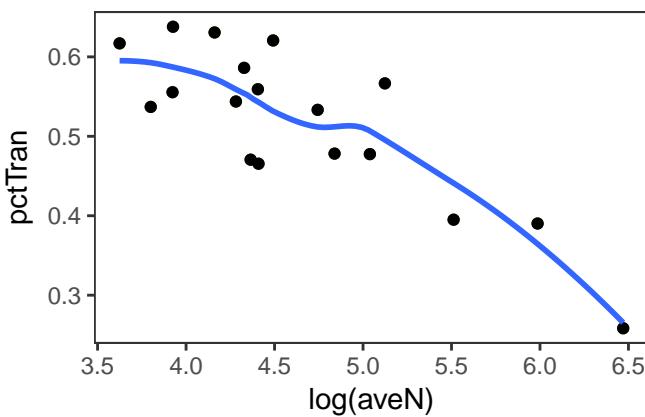
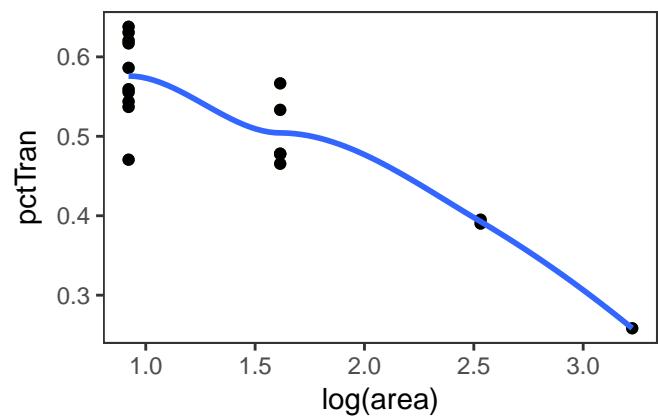
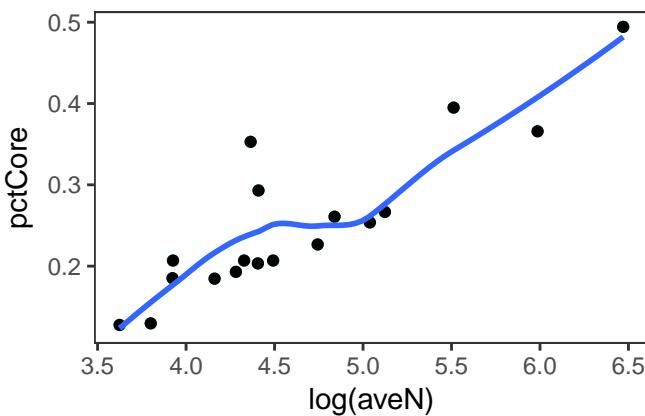
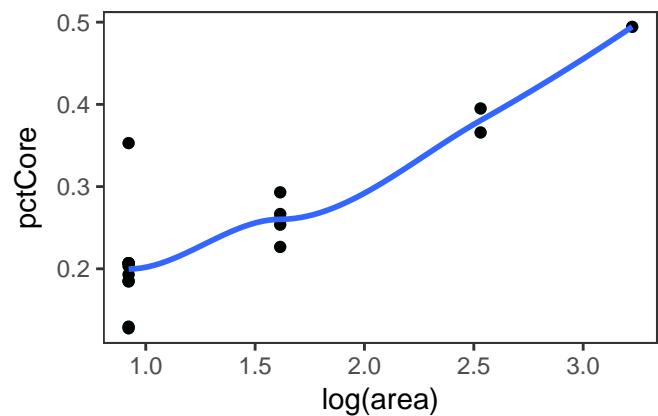
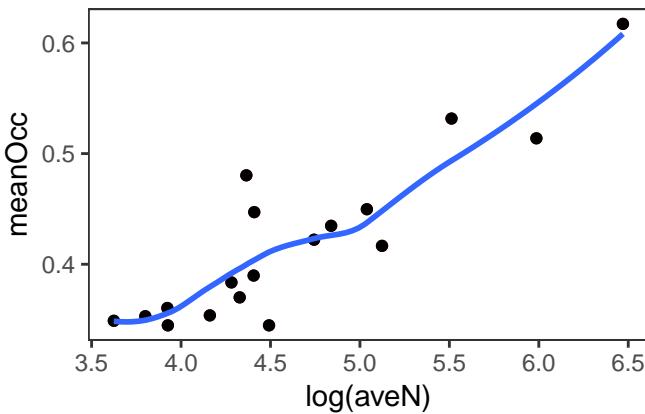
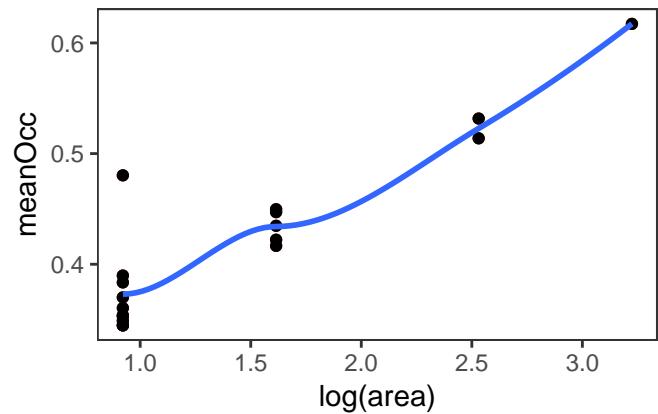
scaleplot_72015



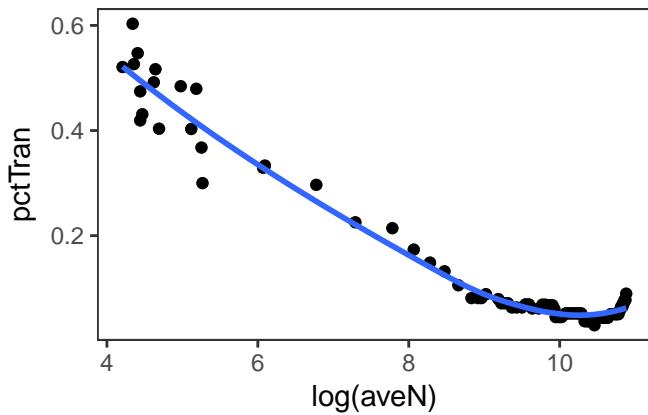
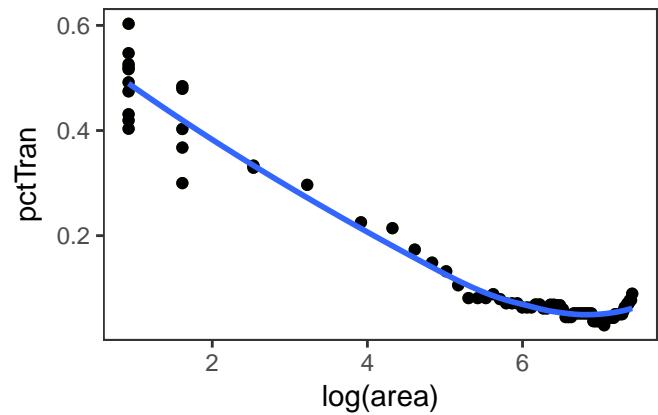
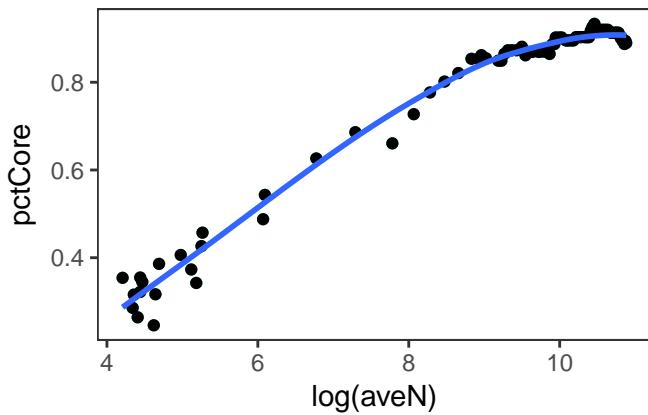
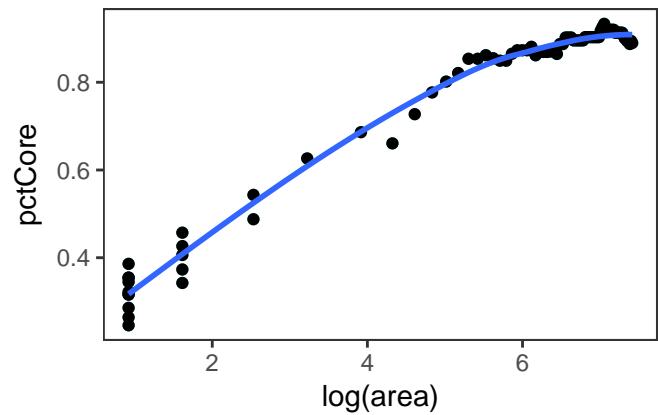
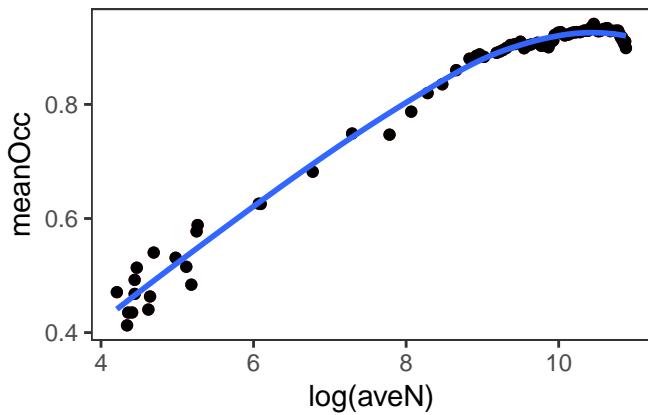
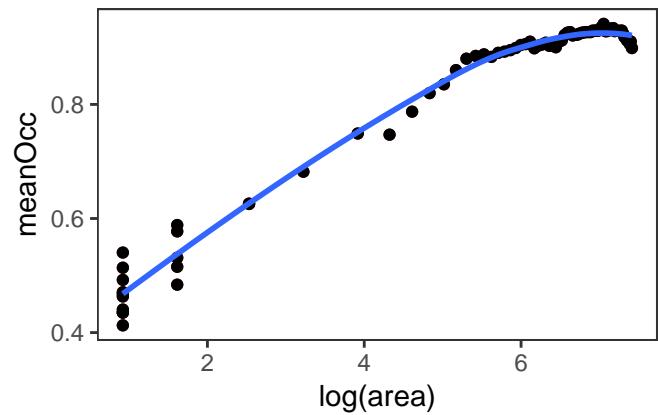
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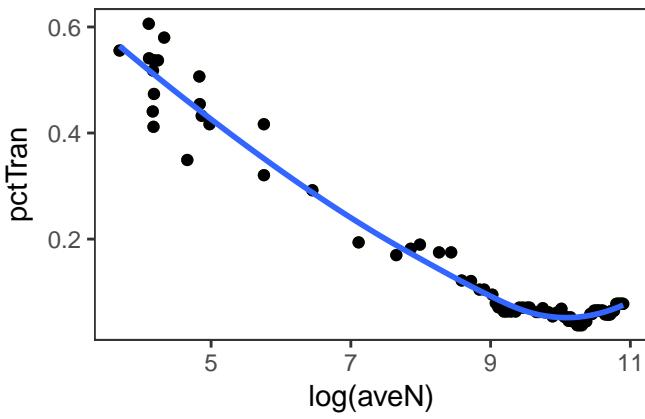
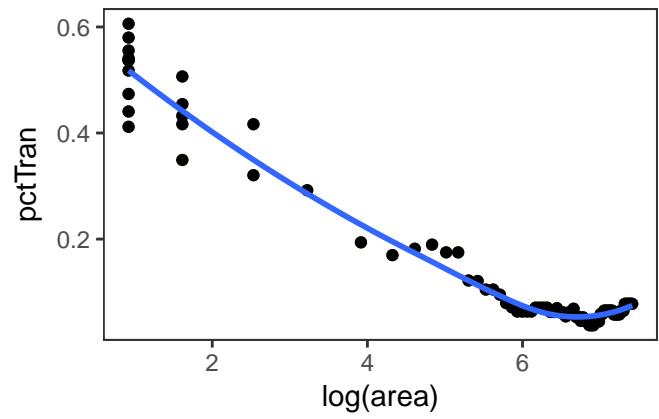
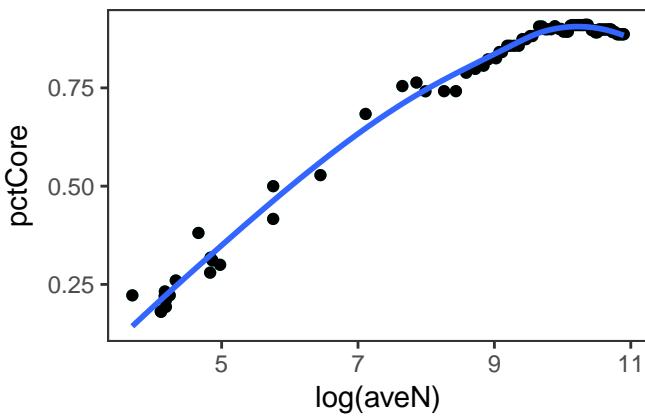
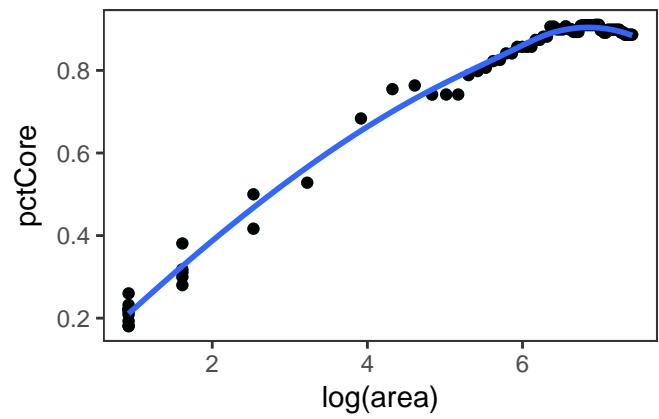
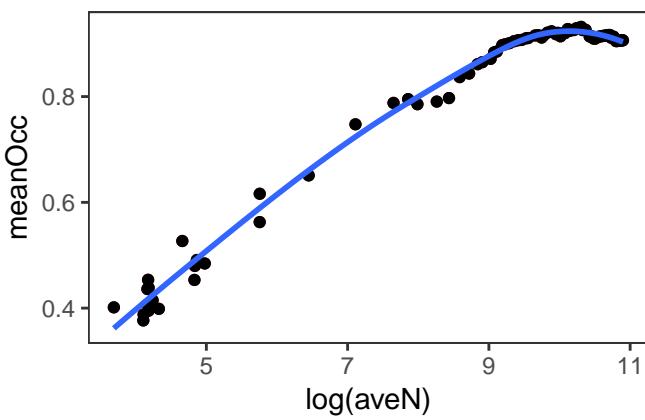
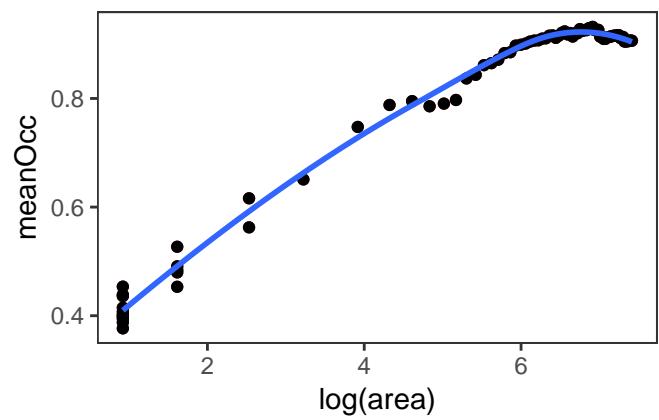
scaleplot_72017



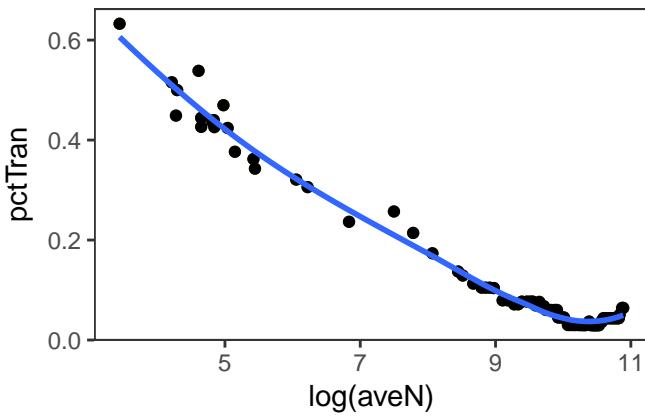
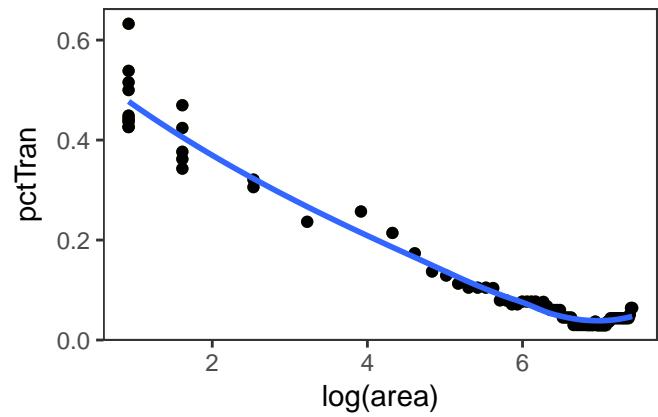
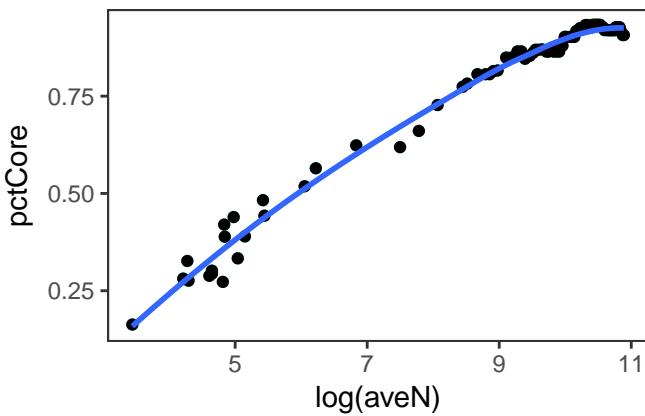
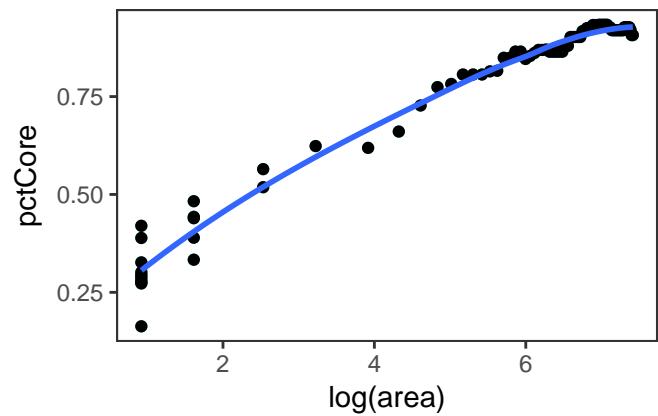
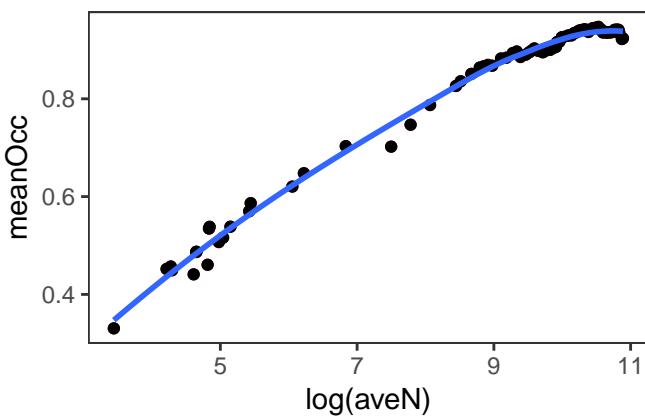
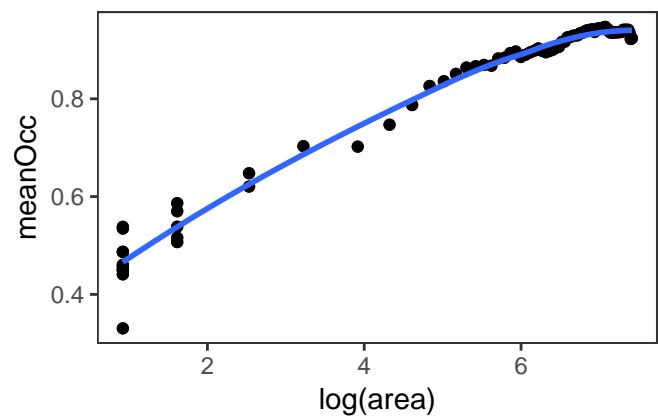
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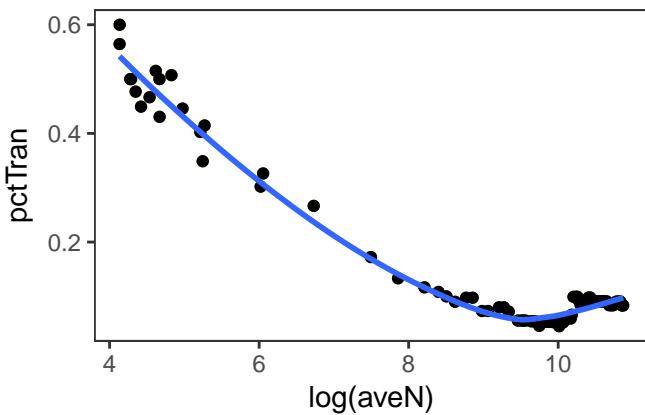
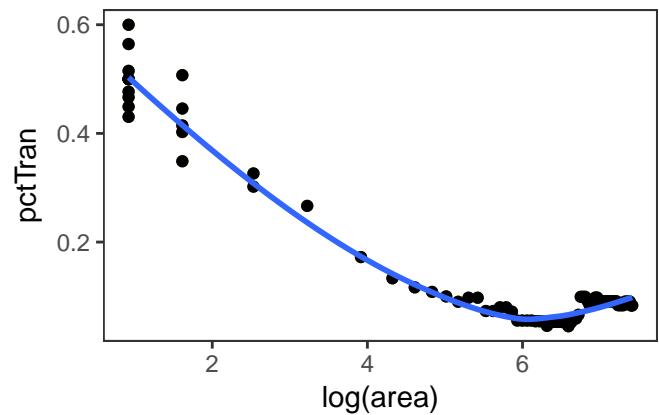
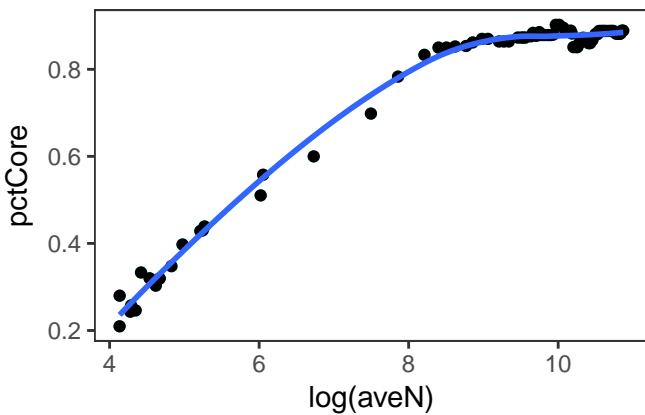
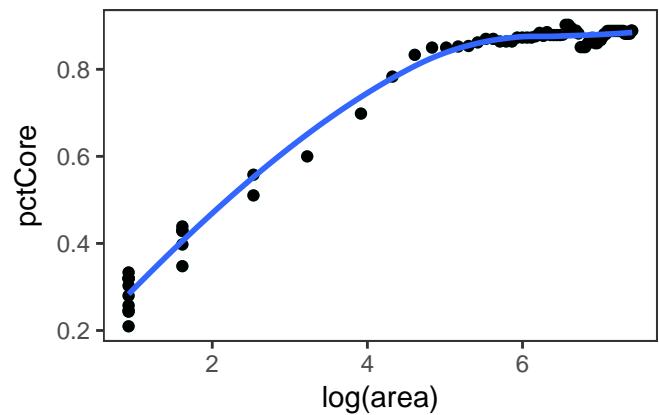
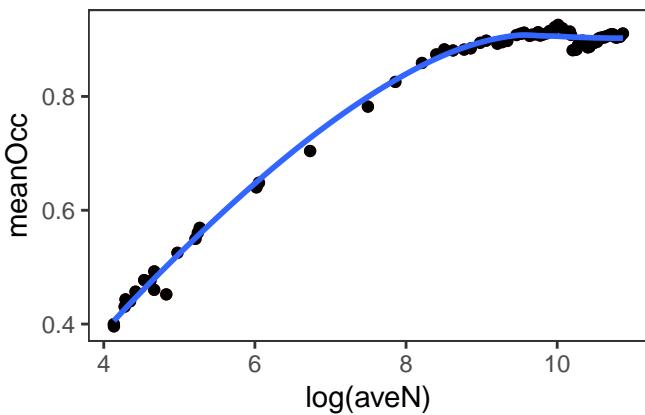
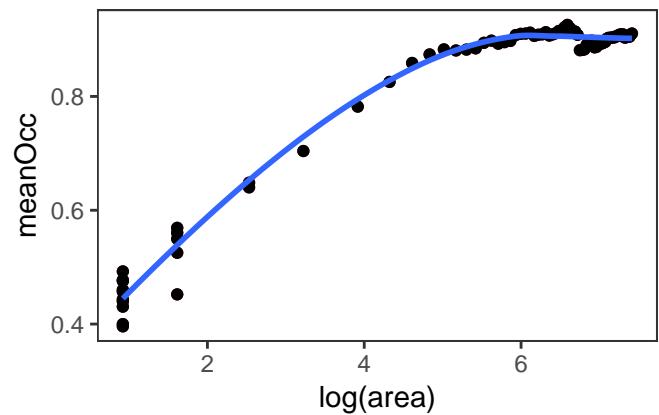
scaleplot_72023



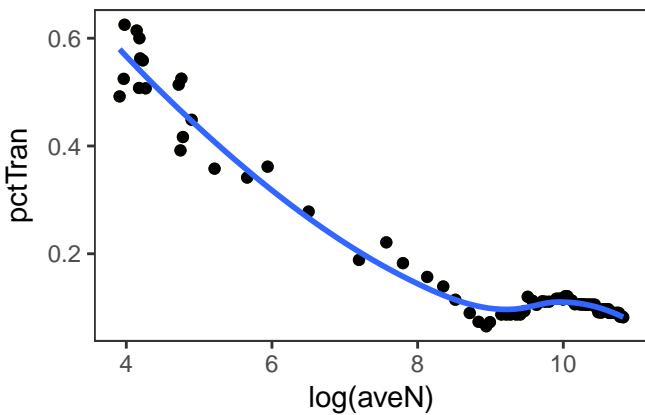
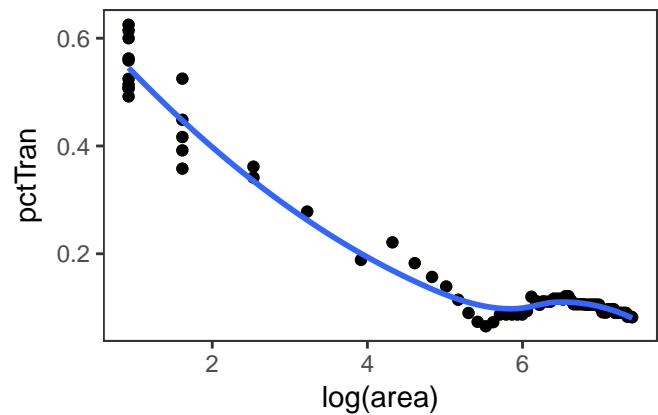
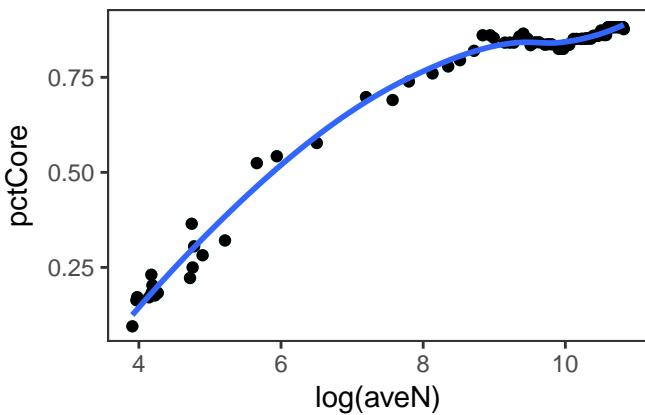
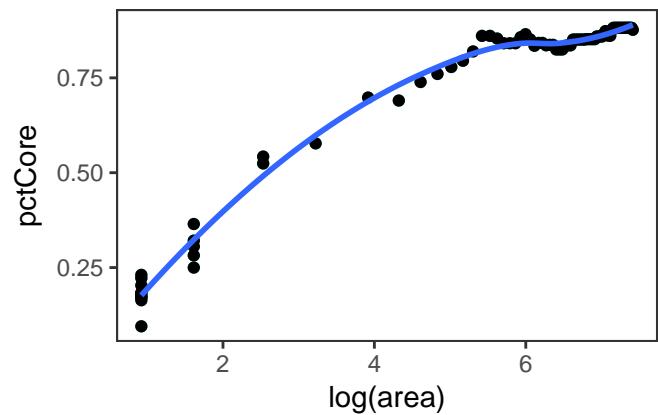
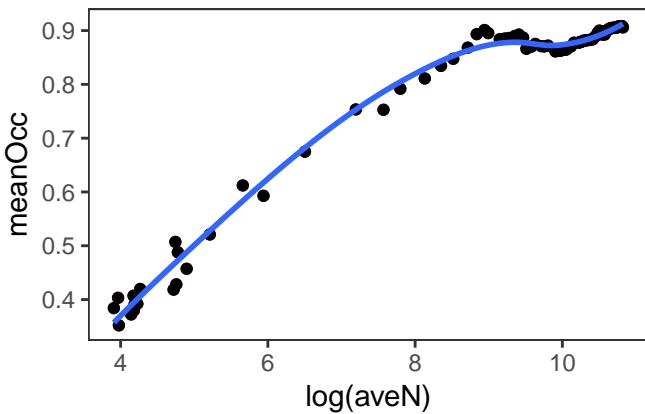
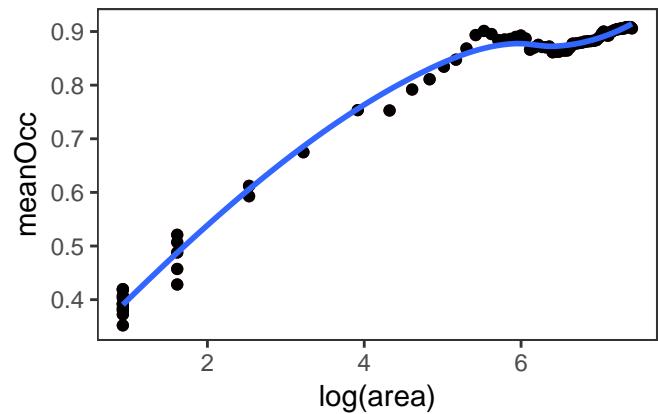
scaleplot_72025



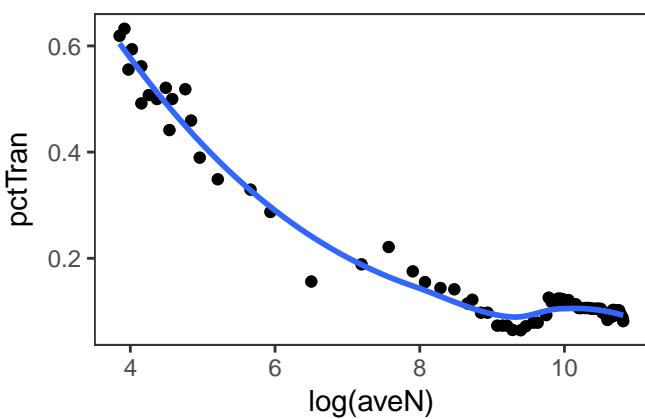
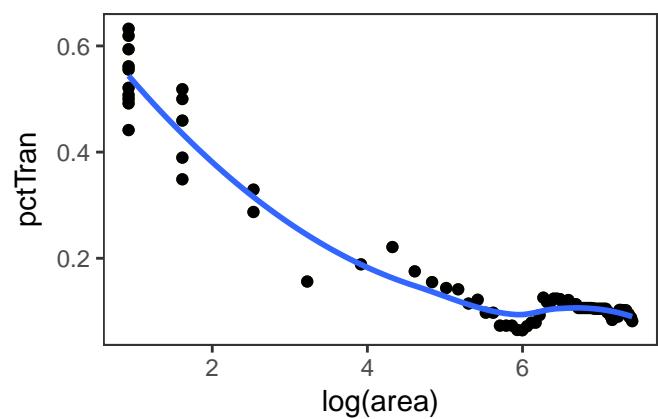
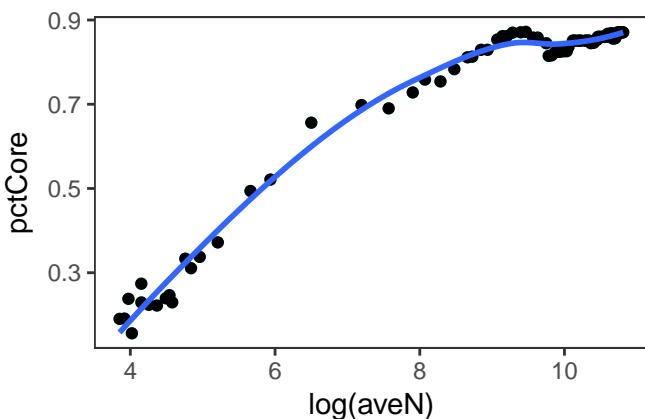
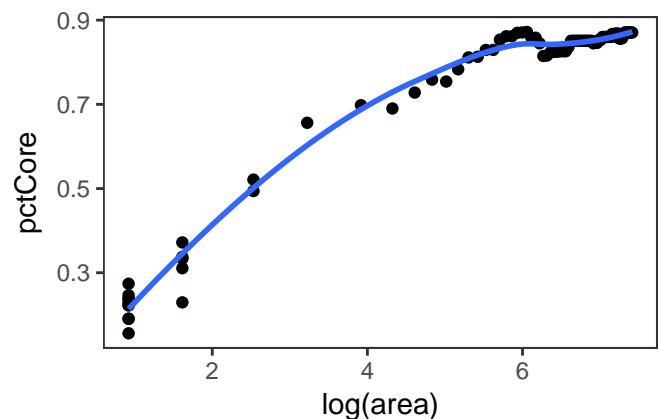
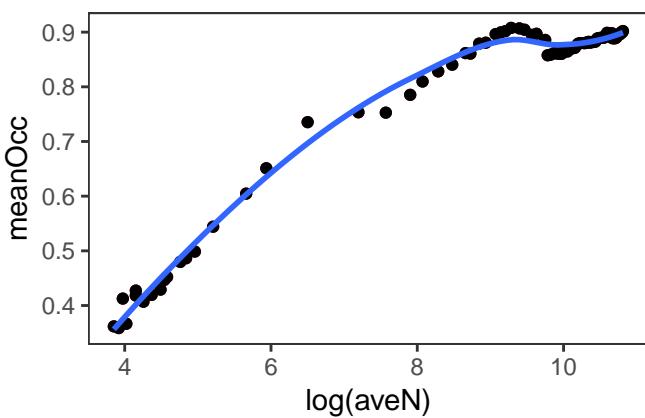
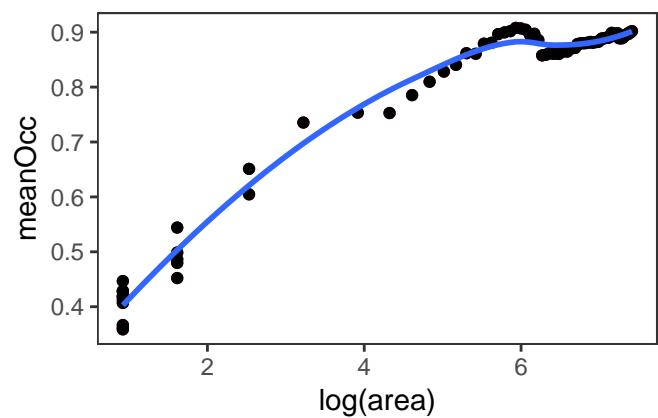
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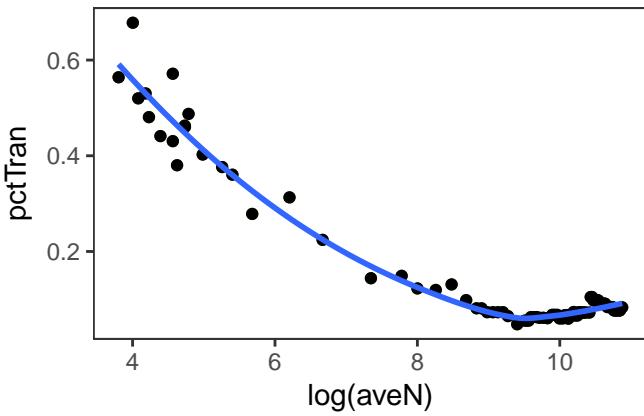
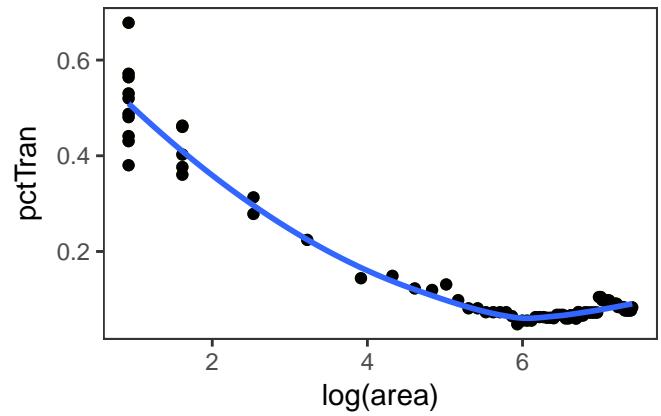
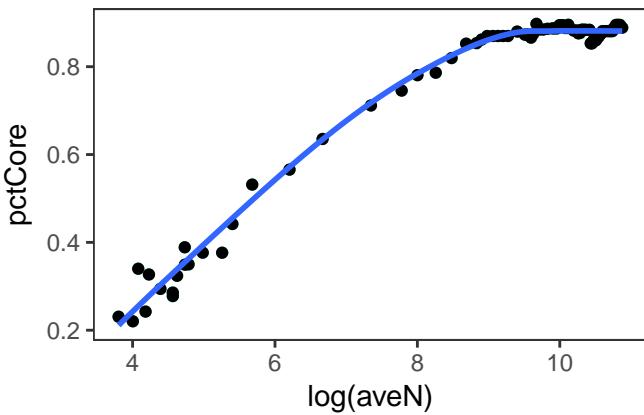
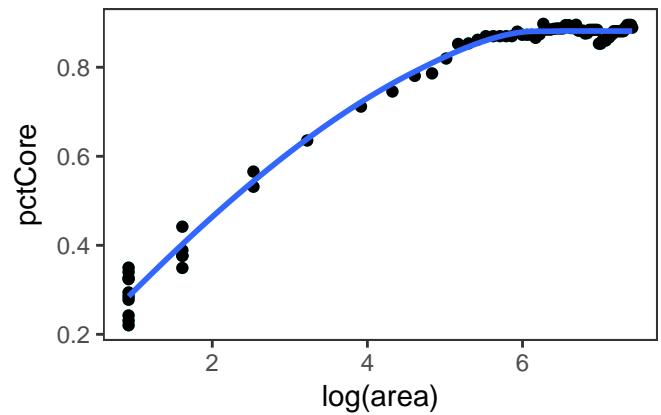
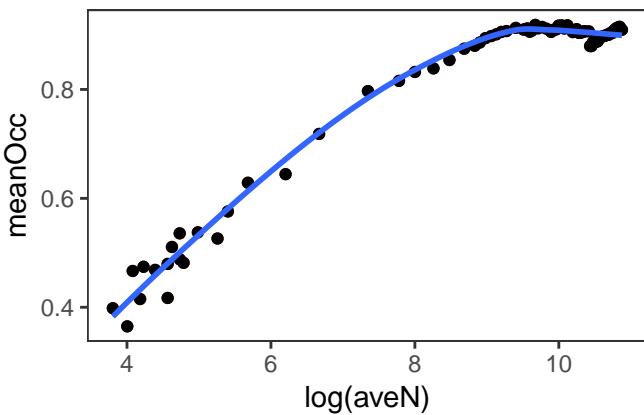
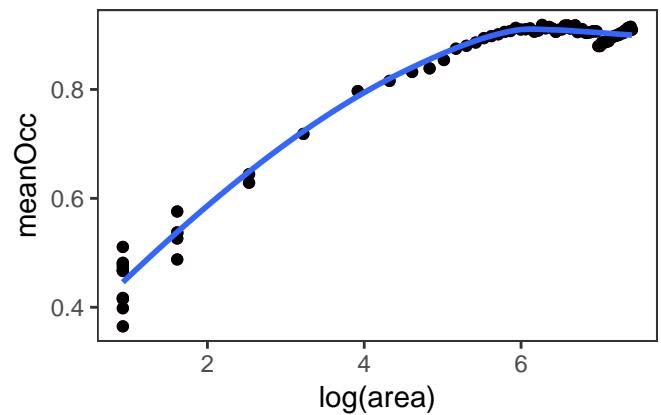
scaleplot_72031



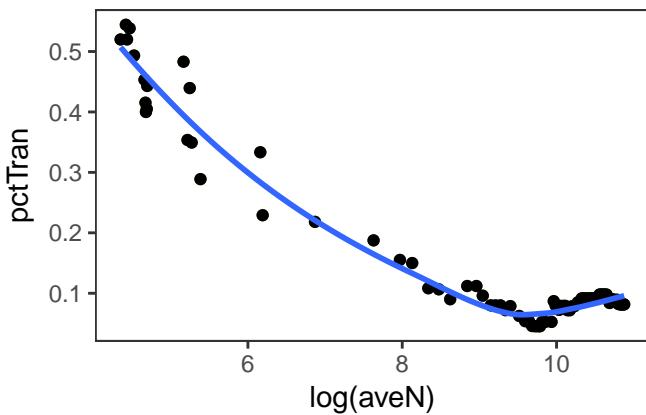
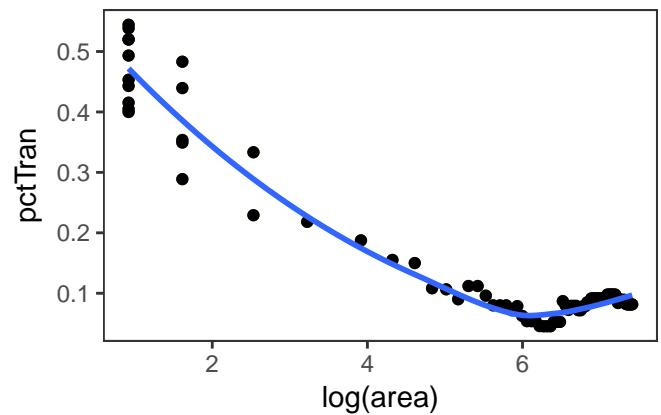
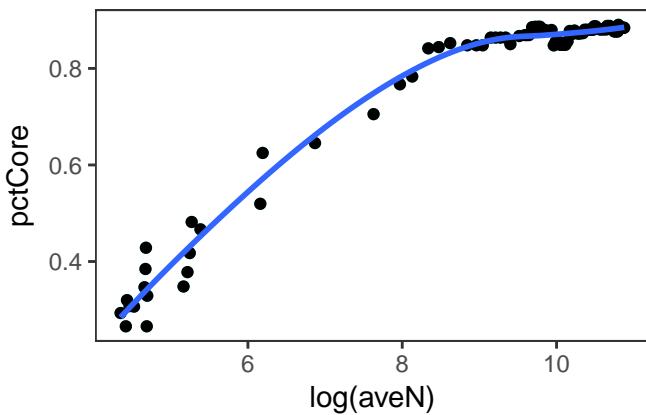
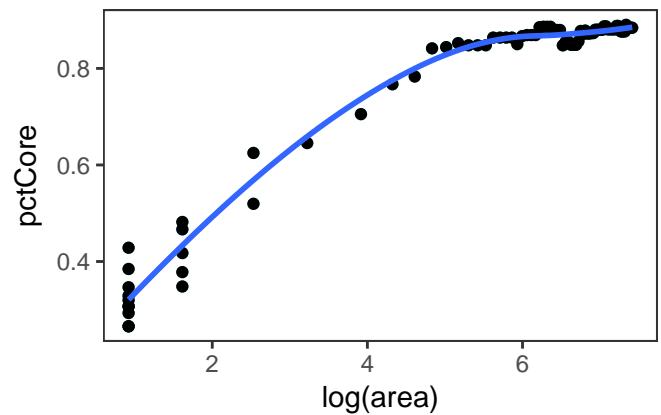
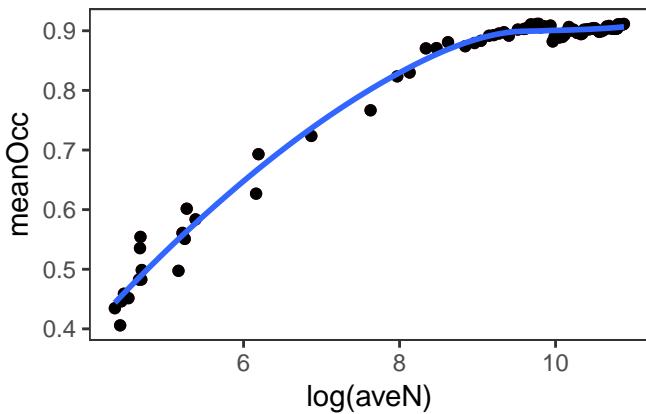
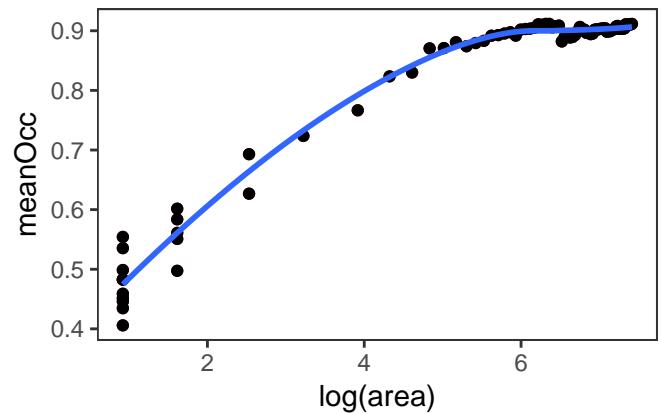
scaleplot_72033



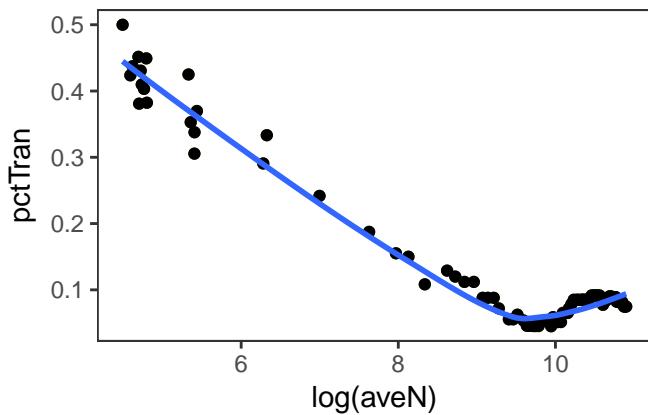
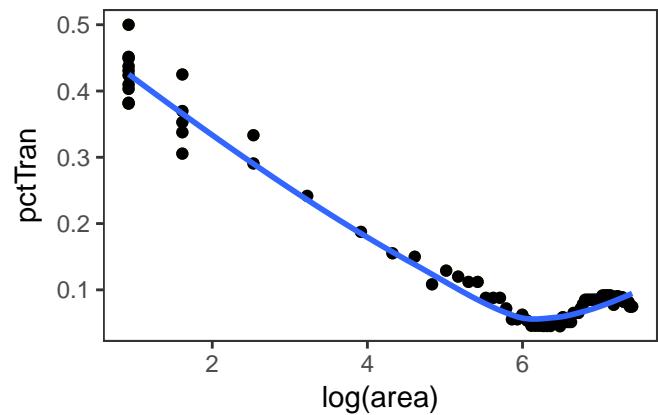
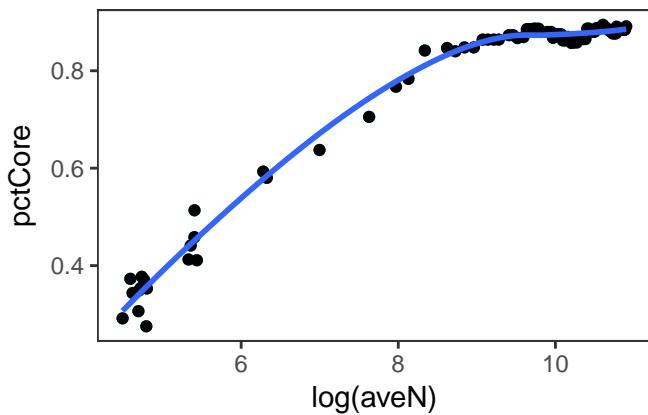
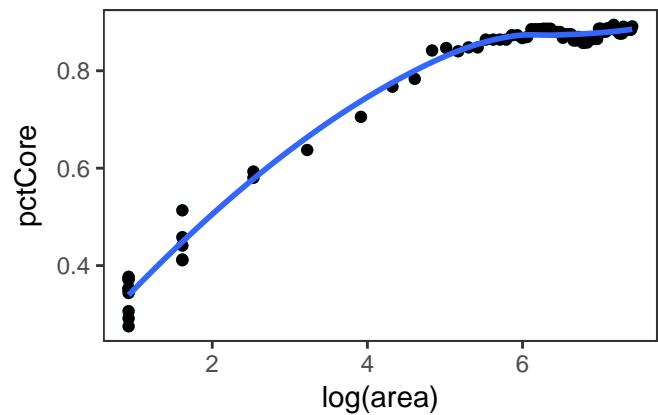
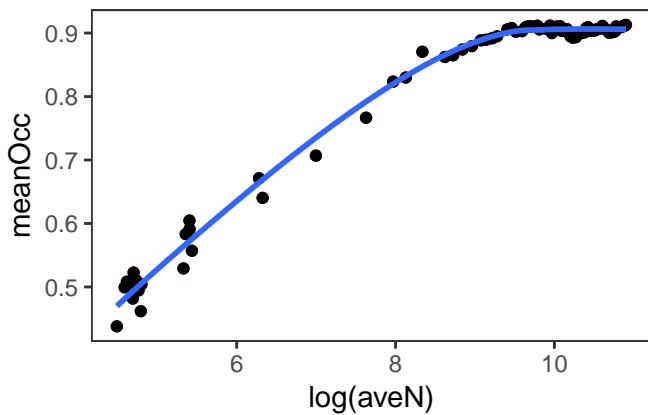
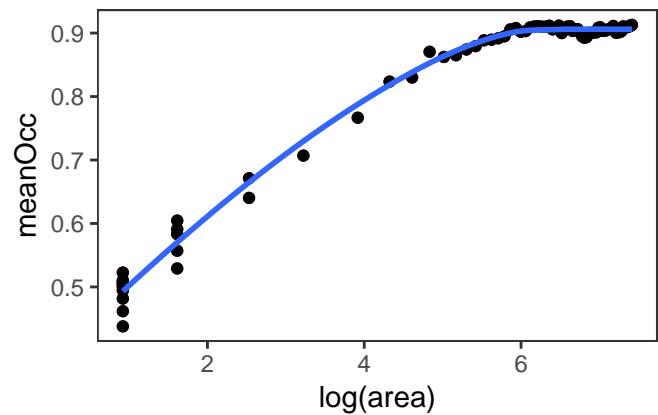
scaleplot_72034



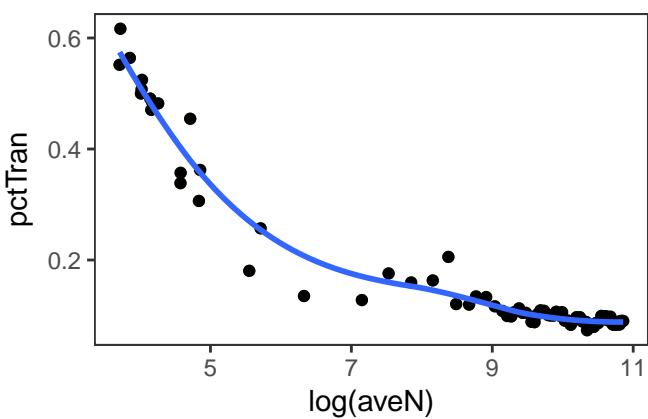
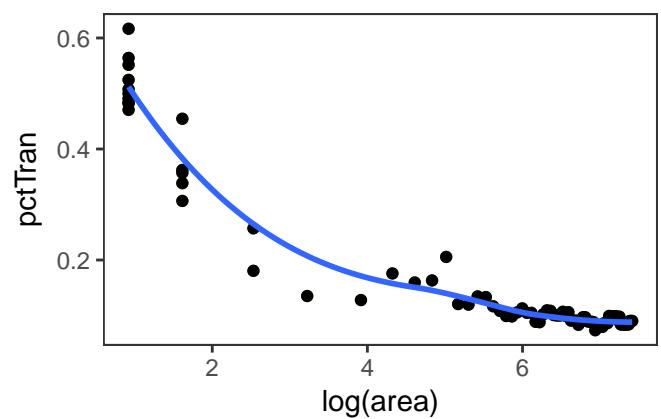
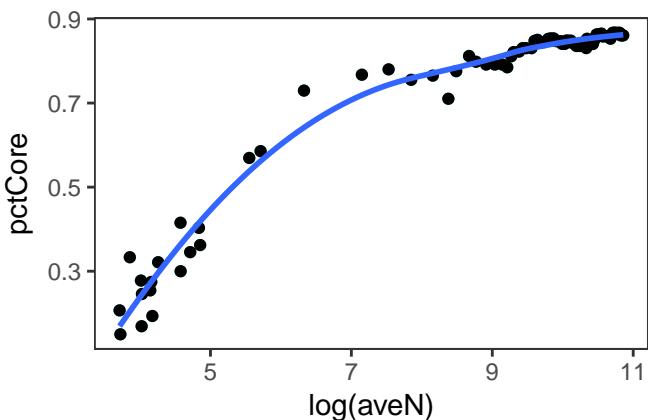
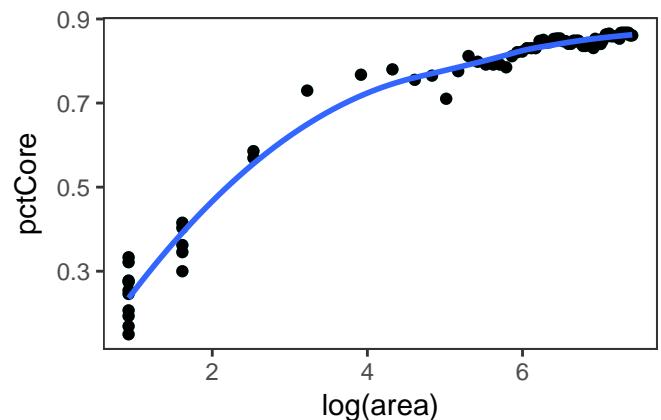
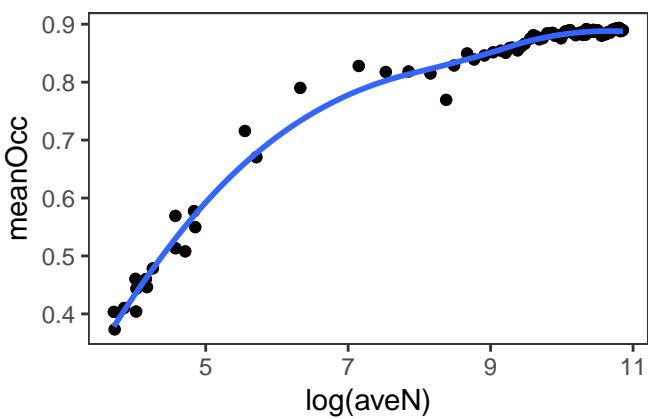
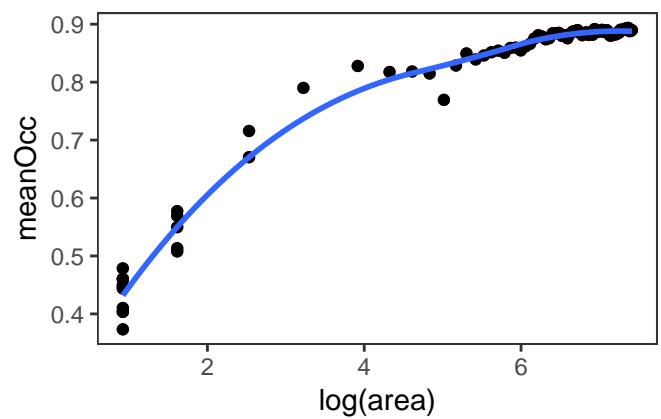
scaleplot_72035



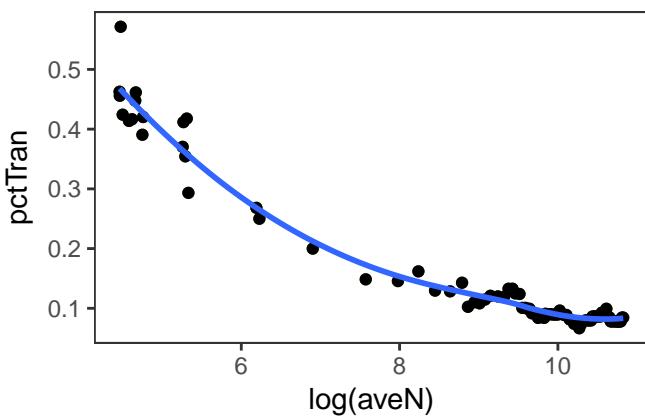
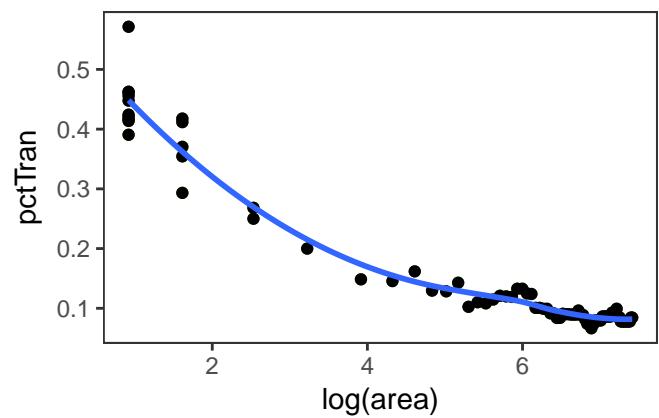
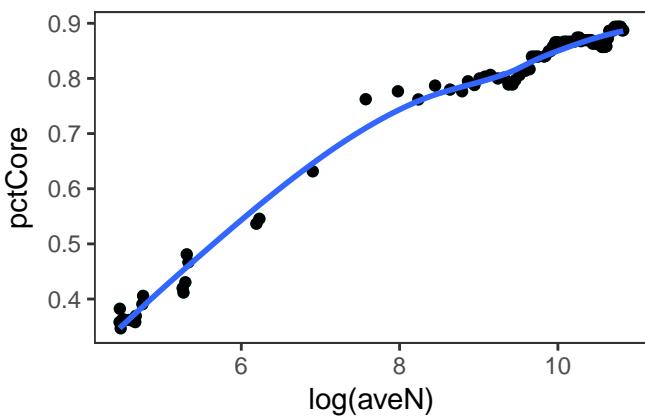
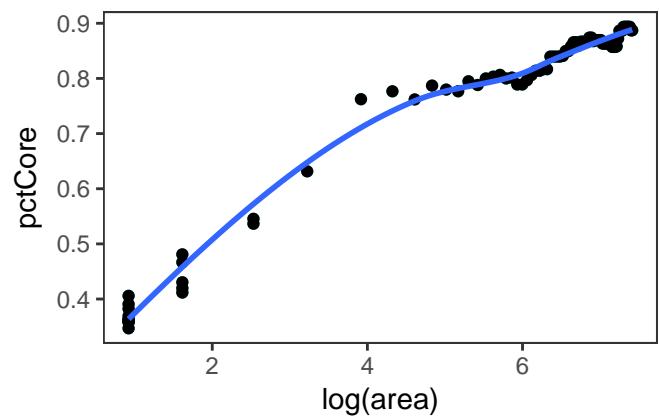
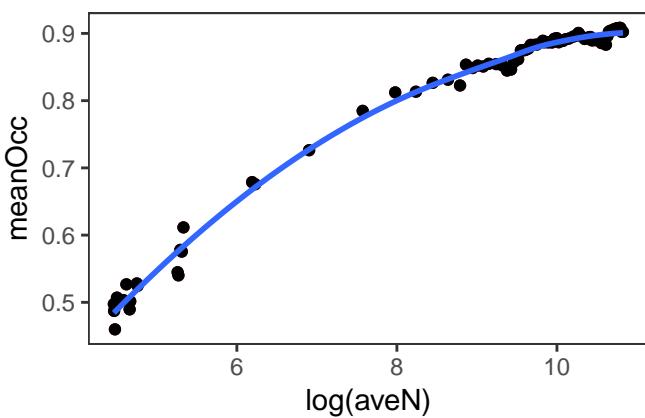
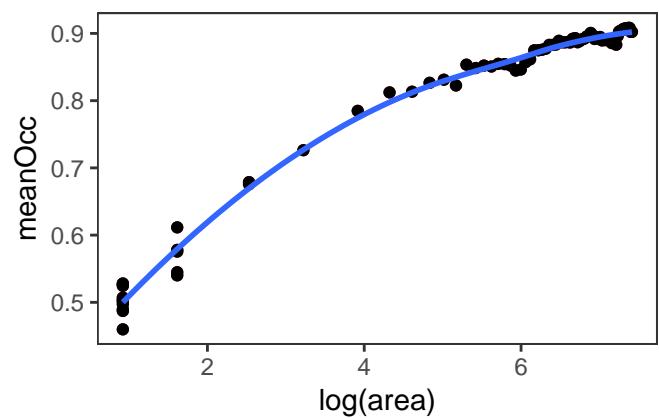
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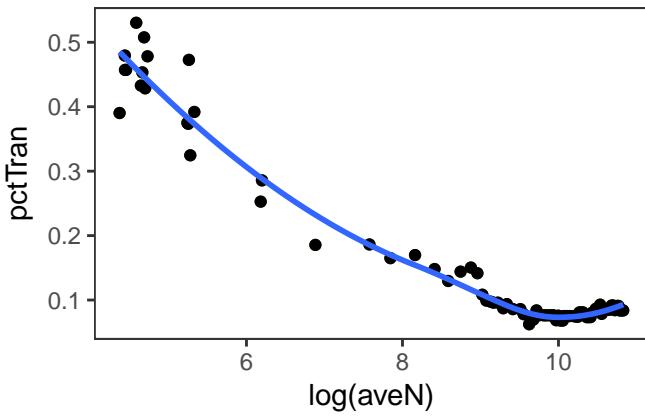
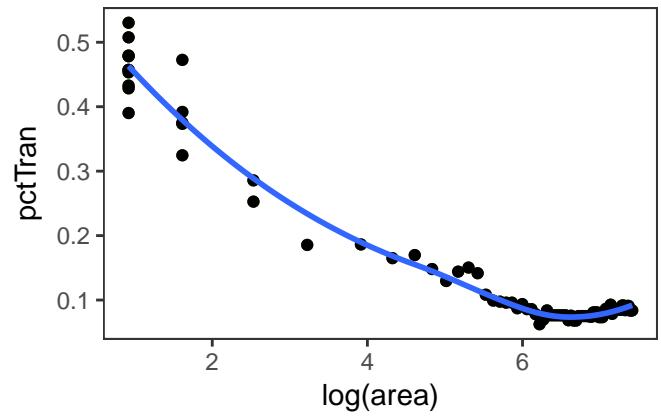
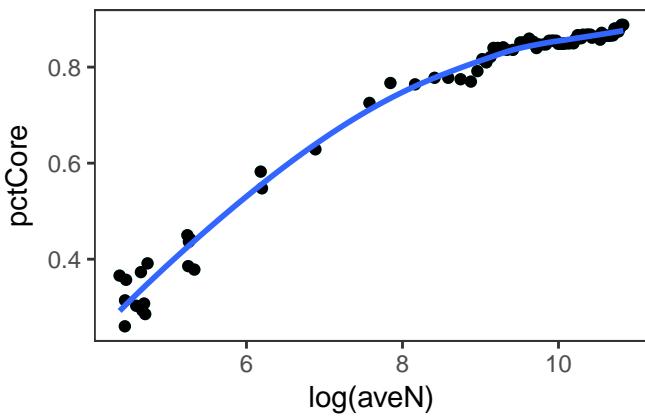
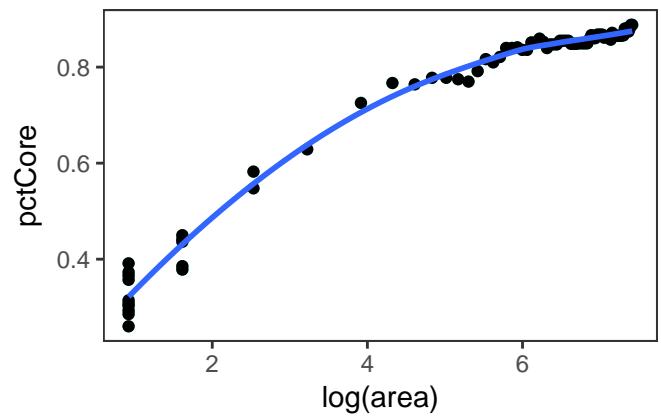
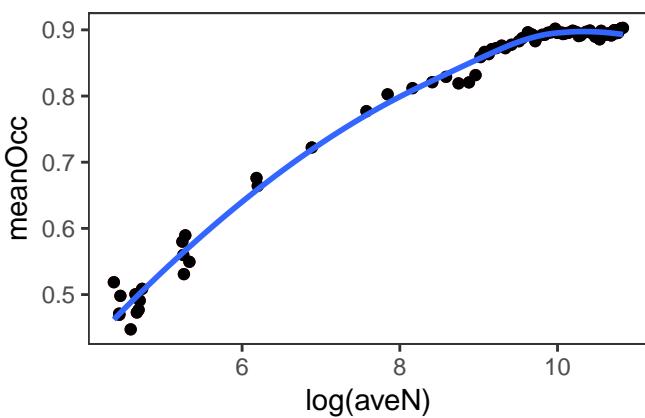
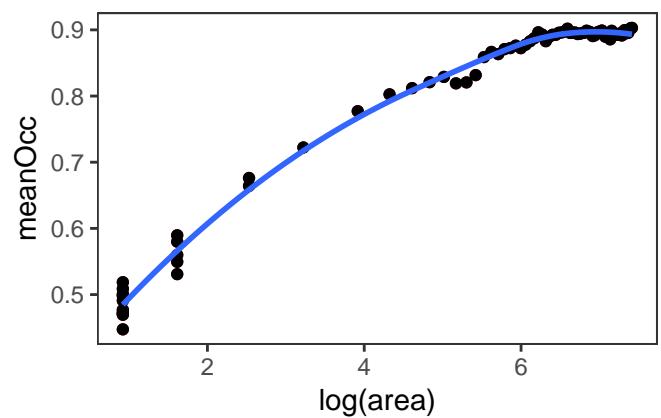
scaleplot_72047



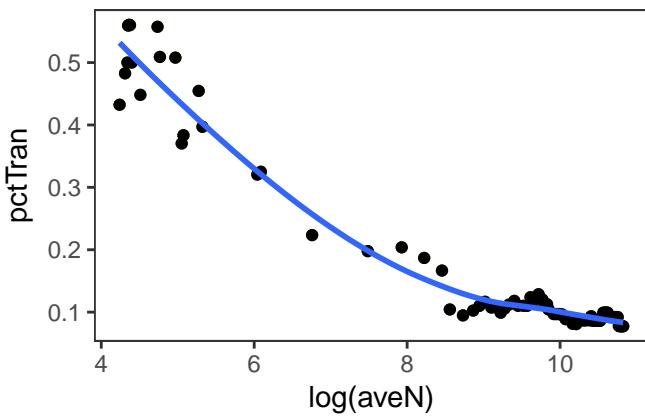
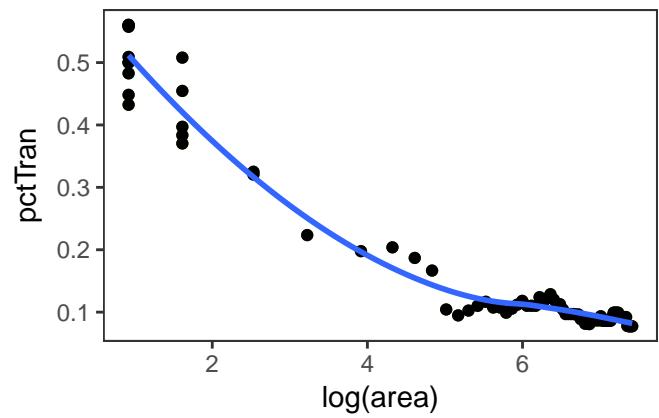
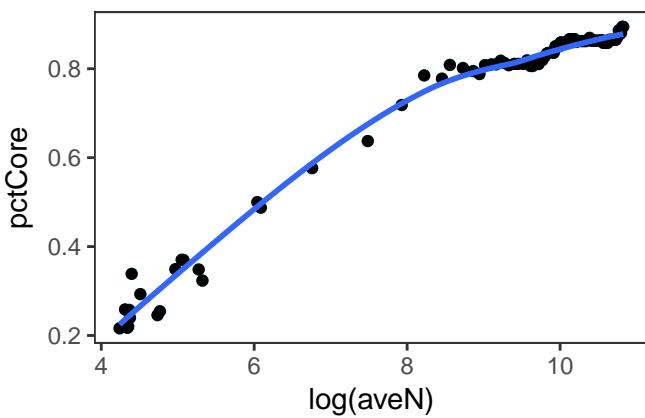
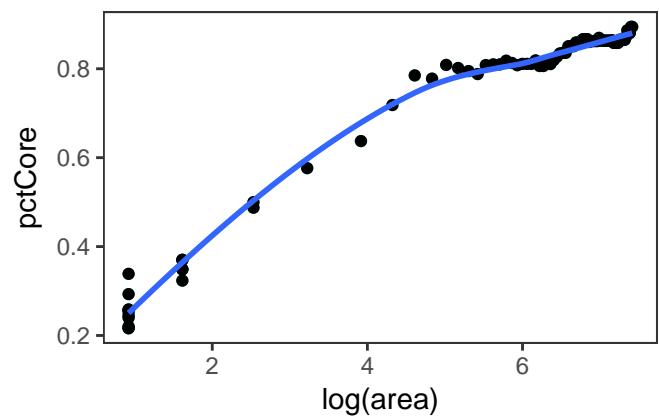
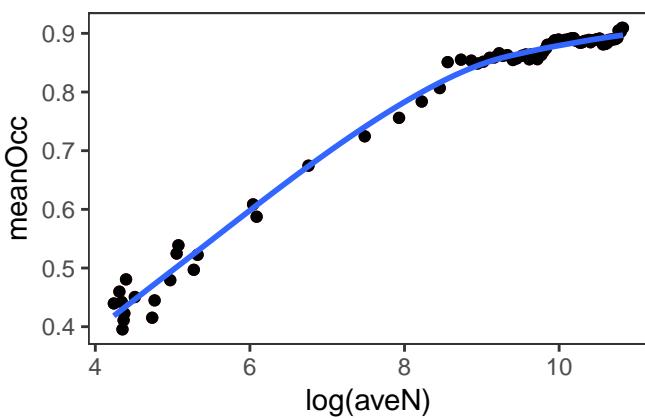
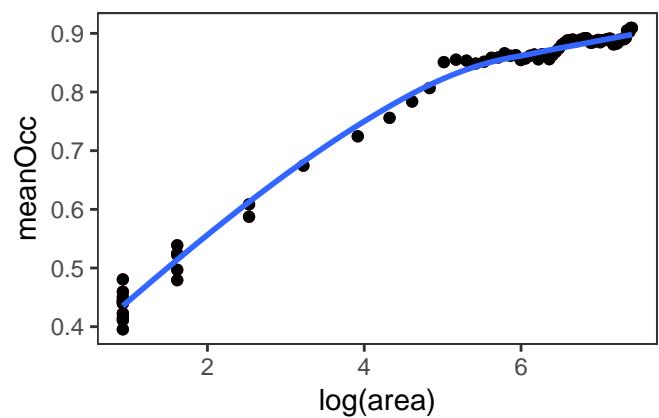
scaleplot_72049



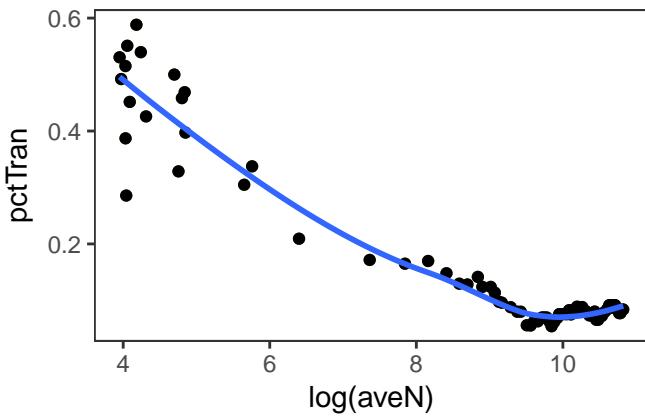
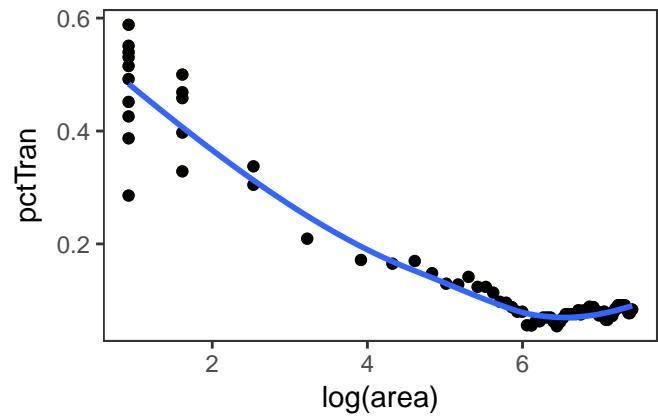
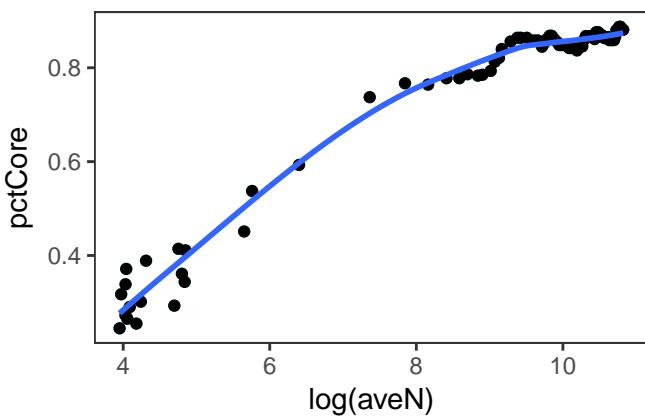
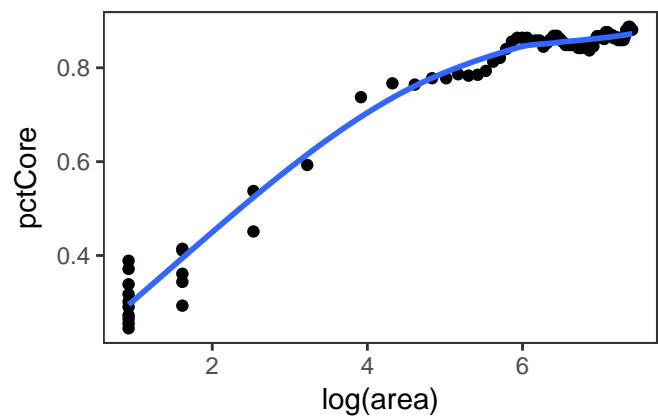
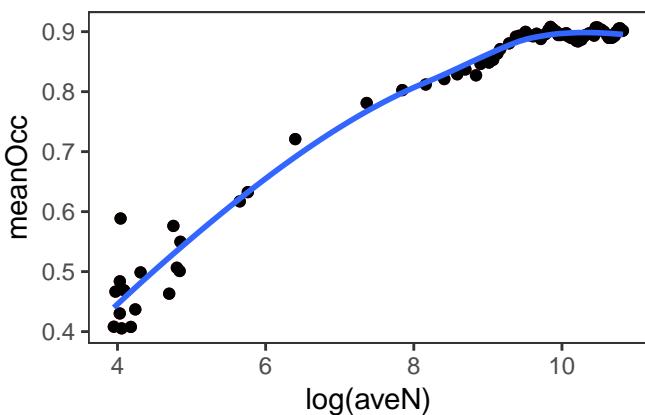
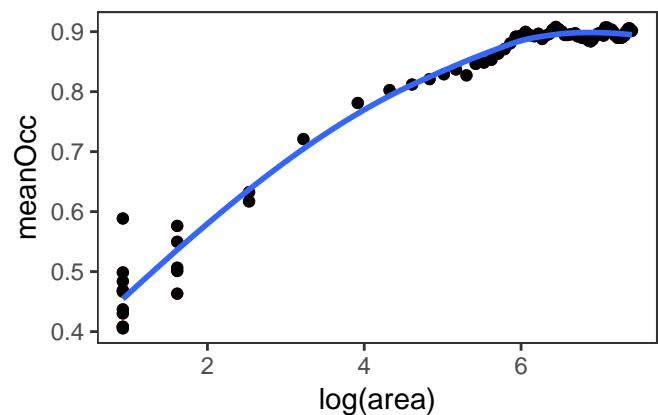
scaleplot_72050



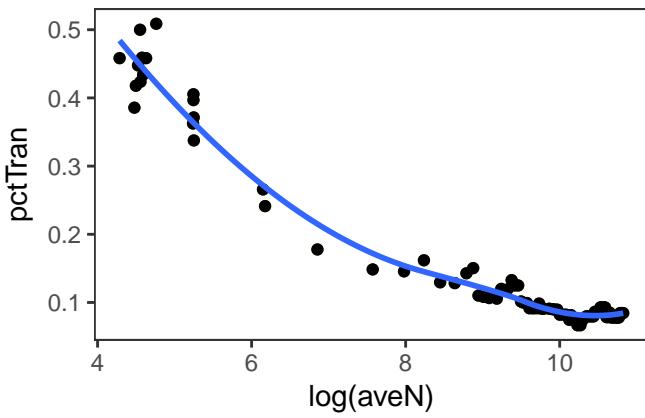
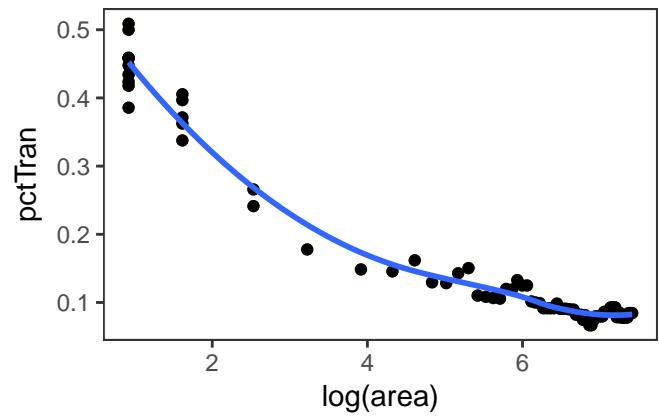
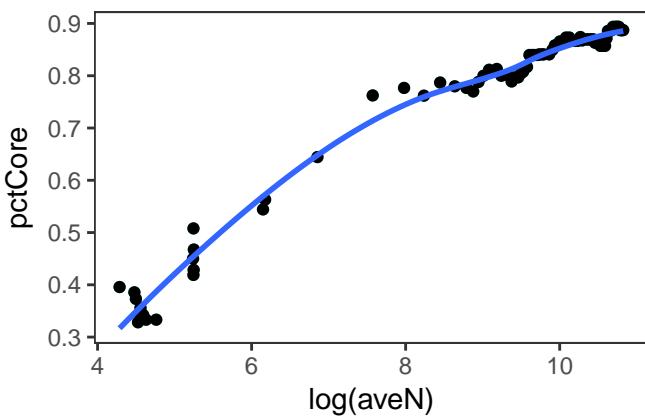
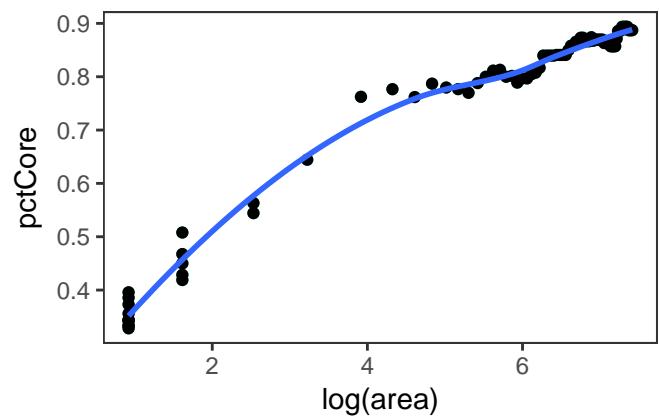
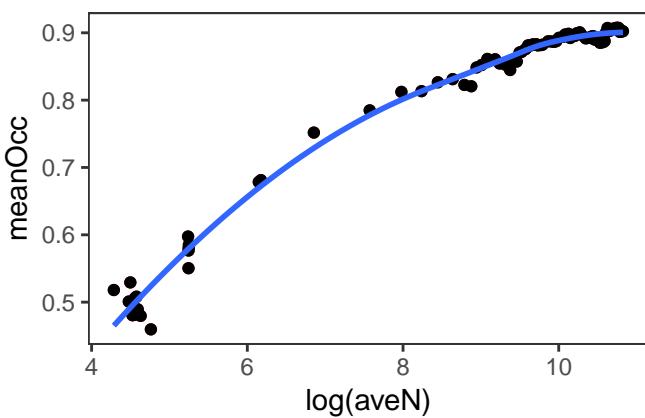
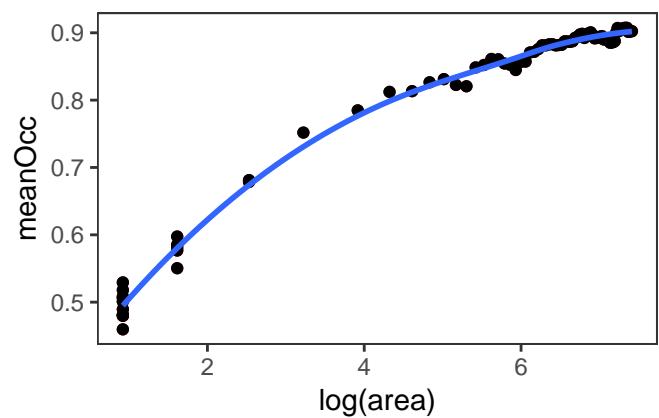
scaleplot_72052



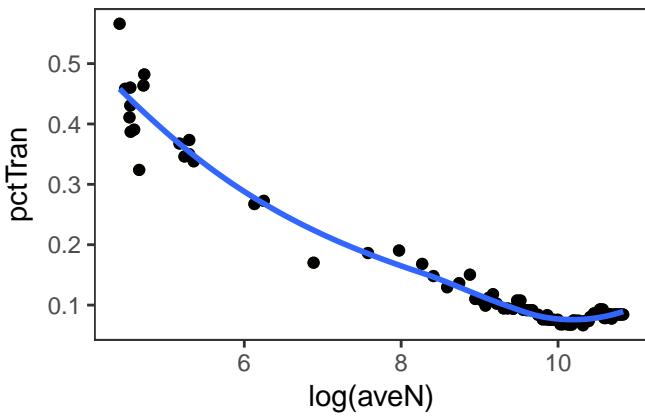
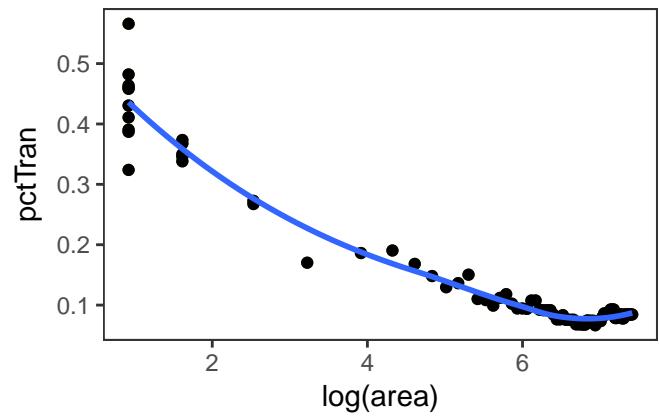
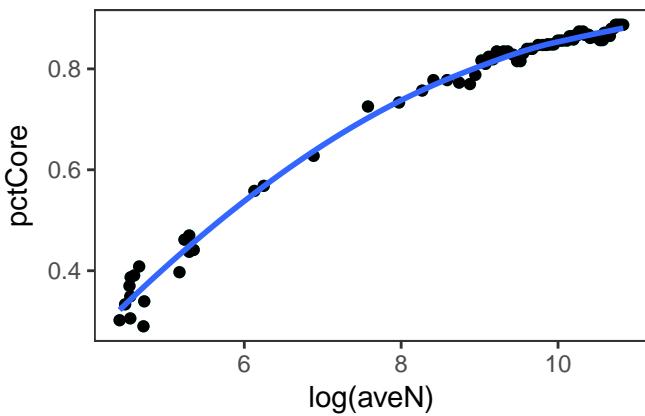
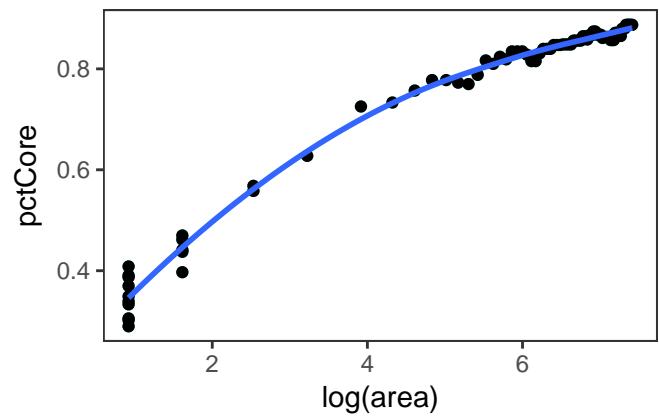
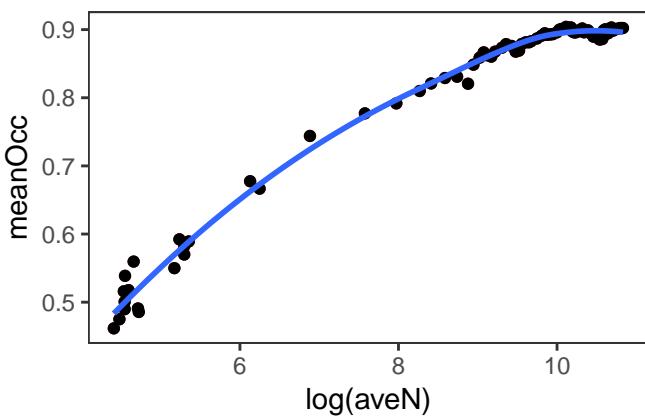
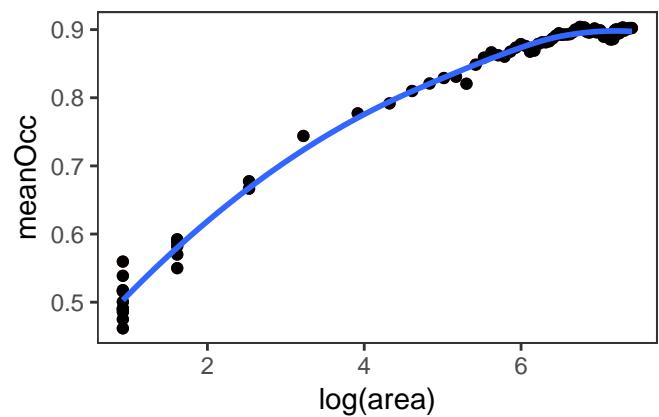
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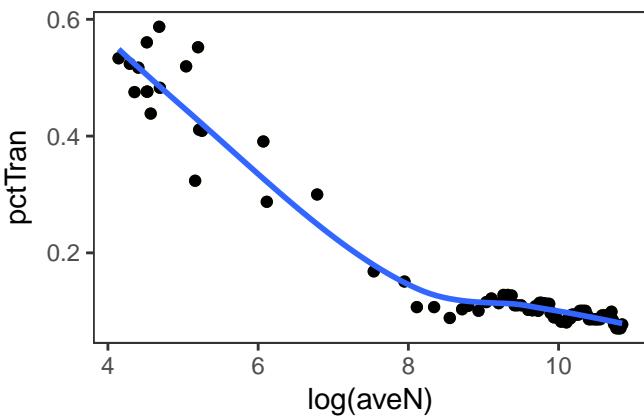
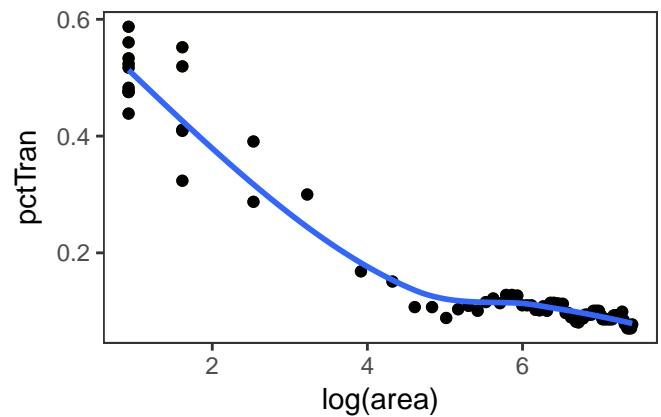
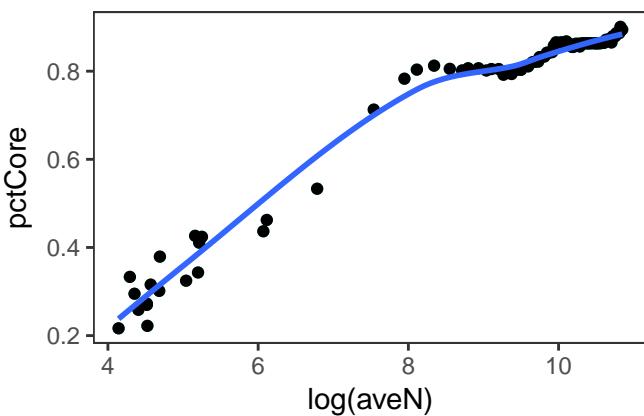
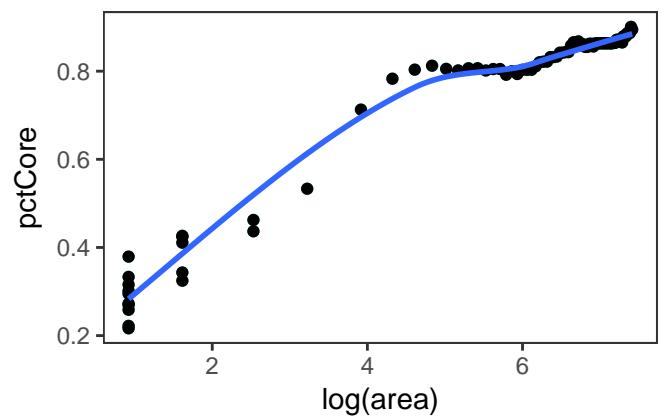
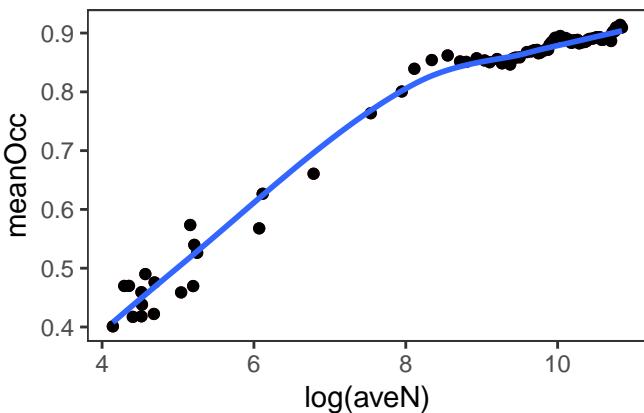
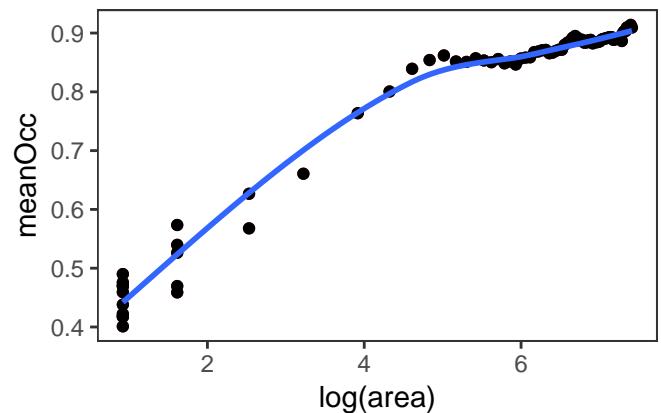
scaleplot_72054



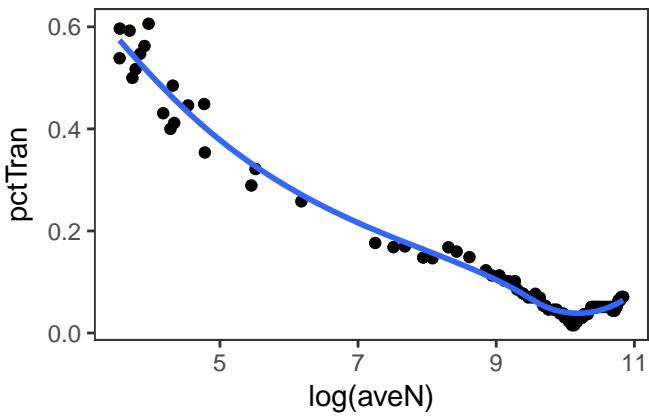
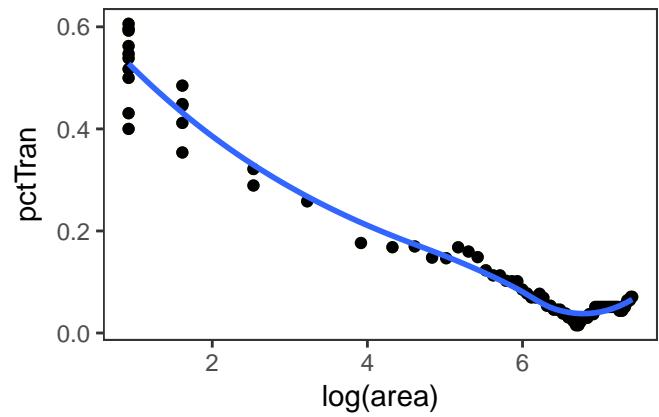
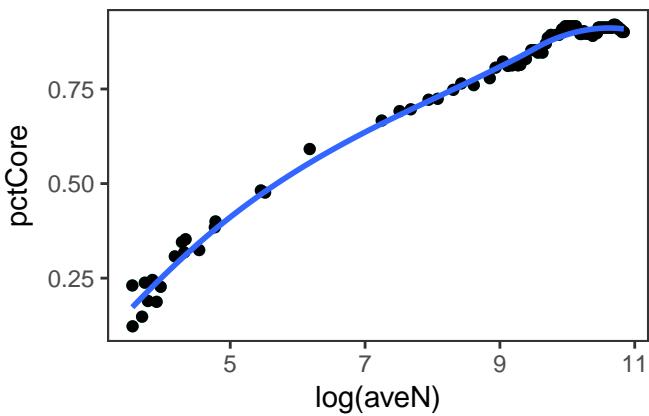
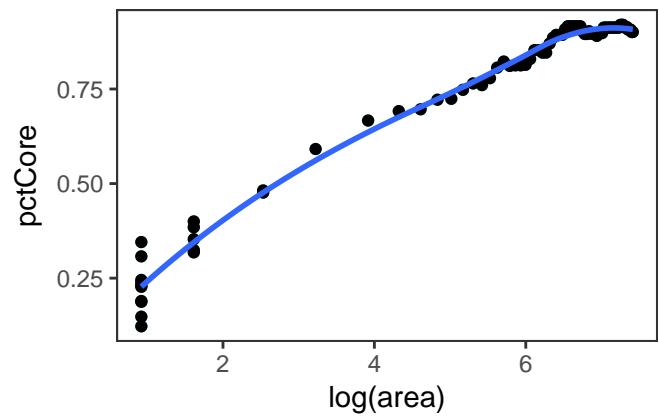
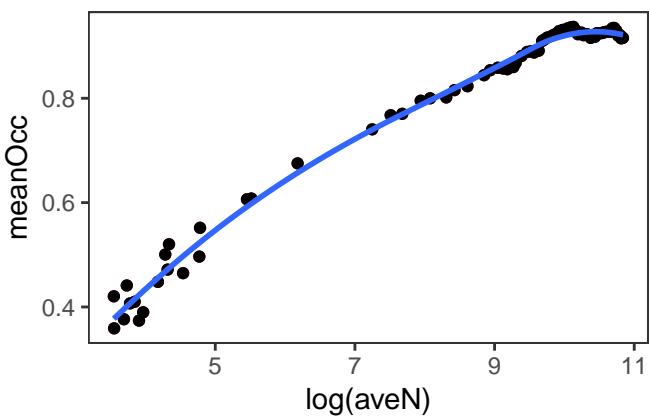
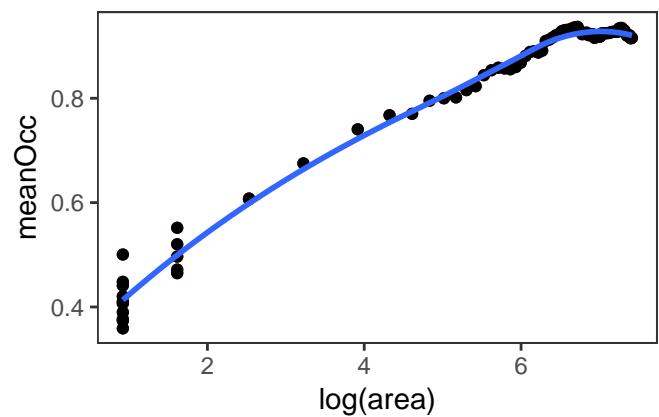
scaleplot_72056



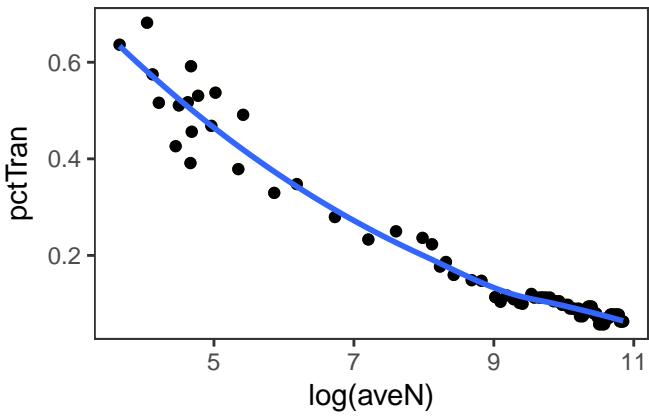
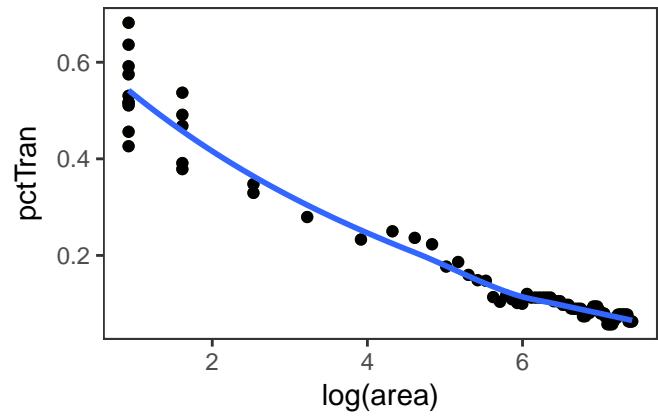
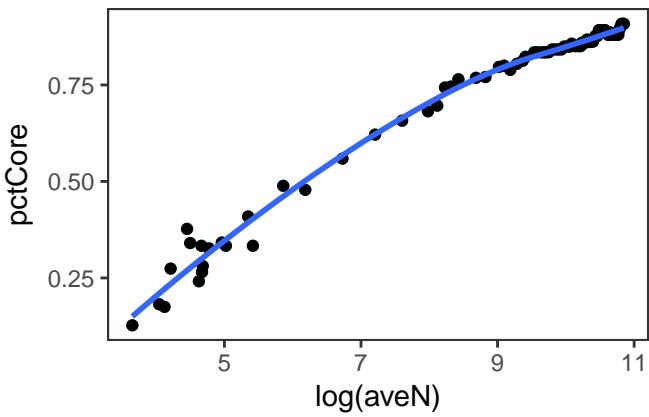
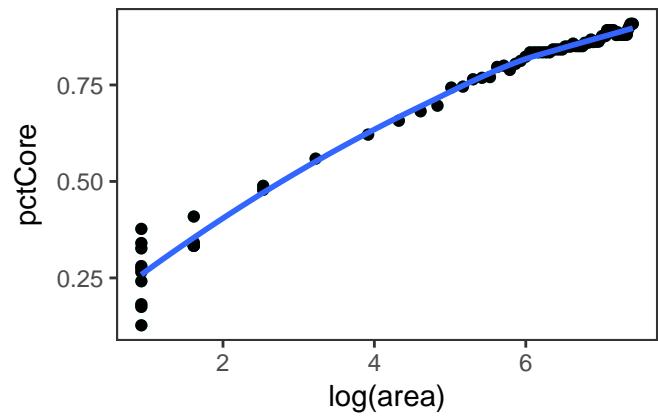
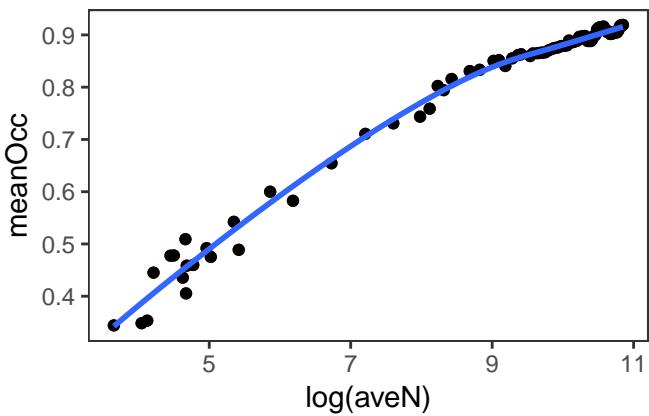
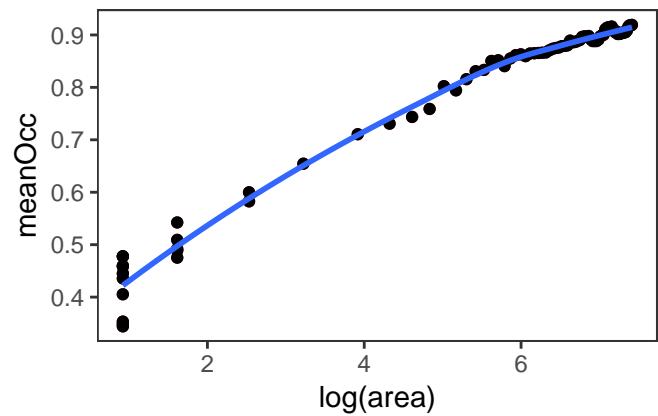
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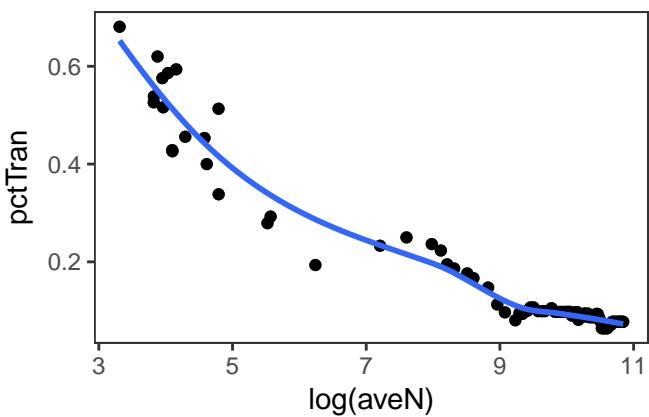
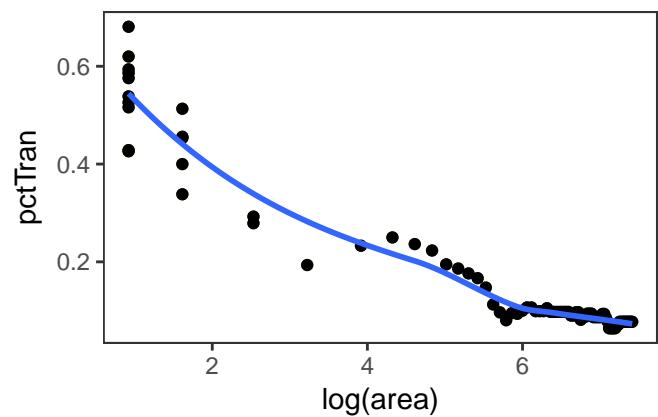
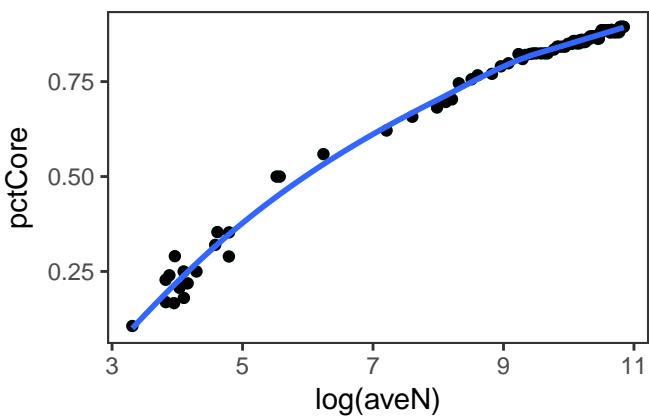
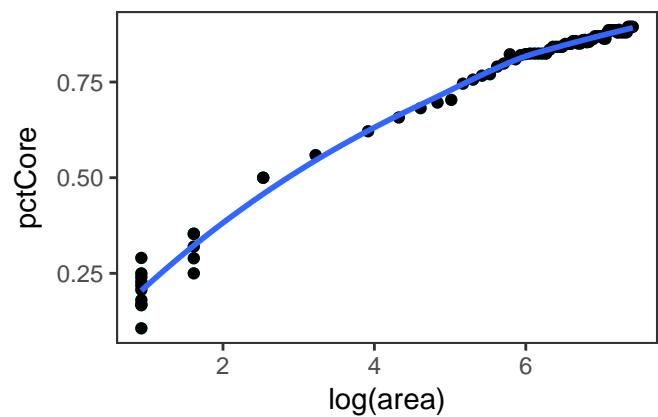
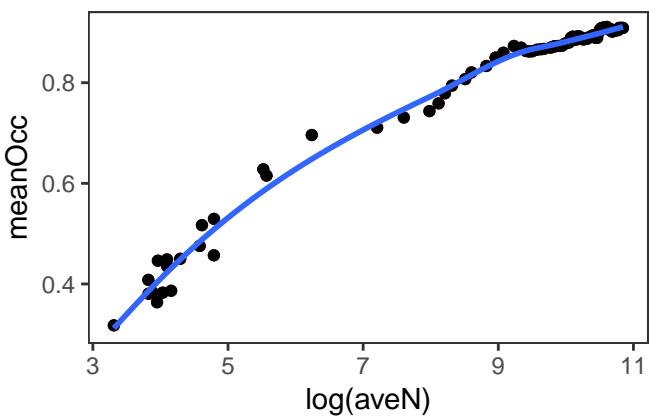
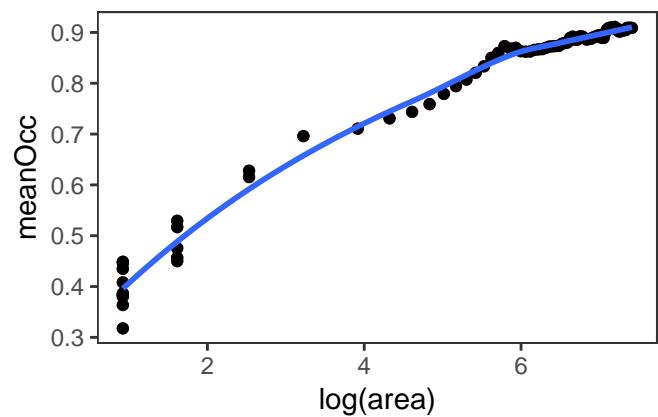
scaleplot_72060



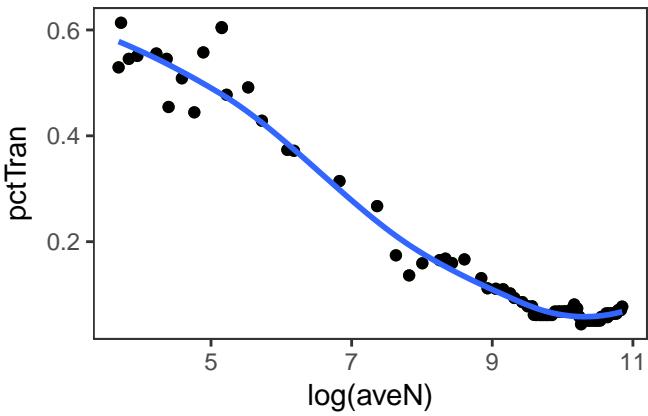
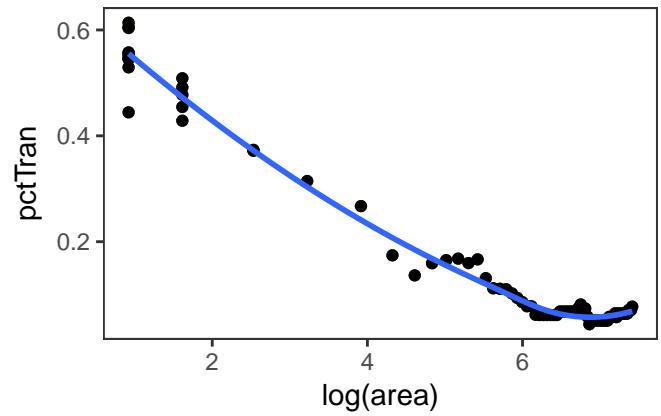
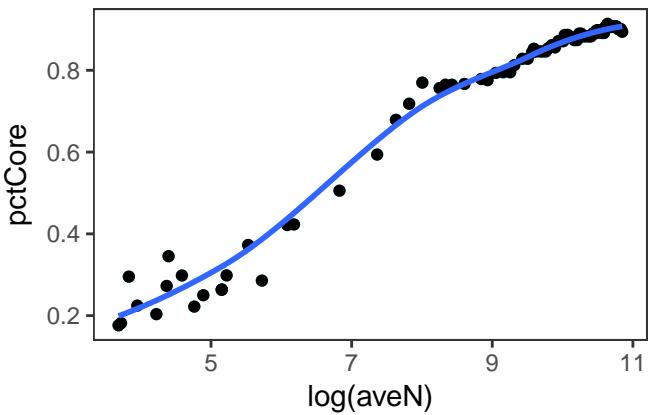
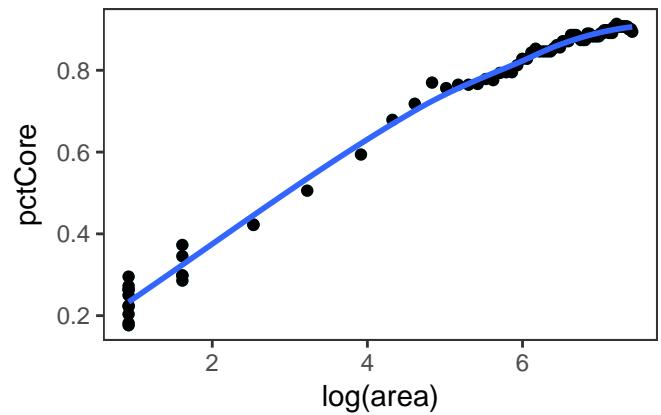
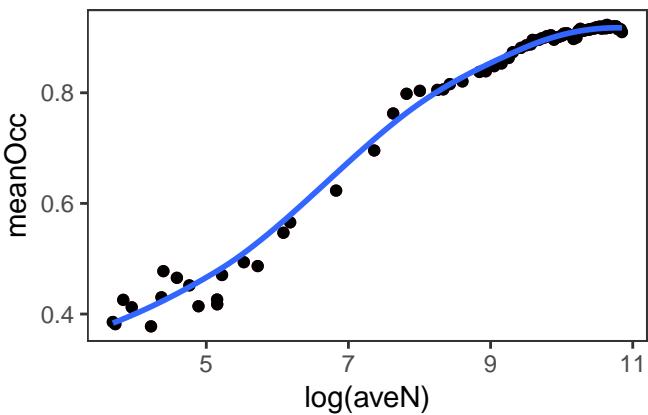
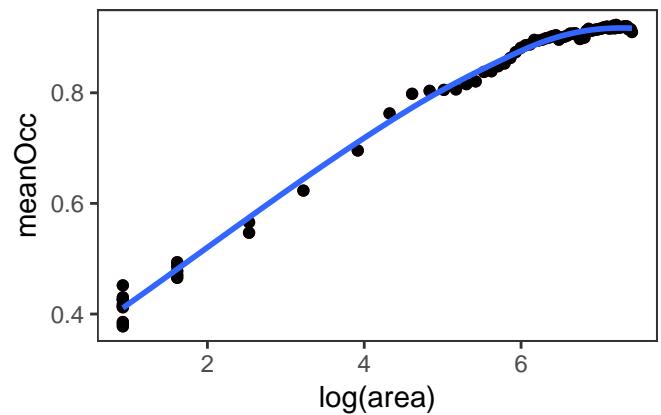
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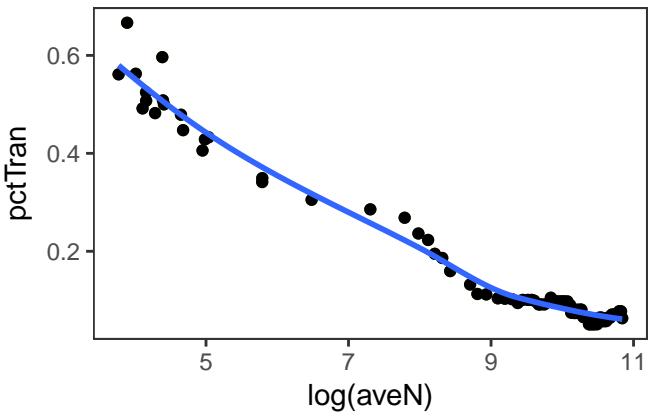
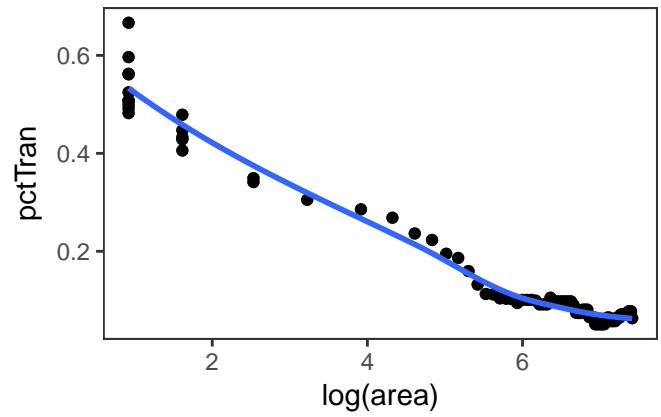
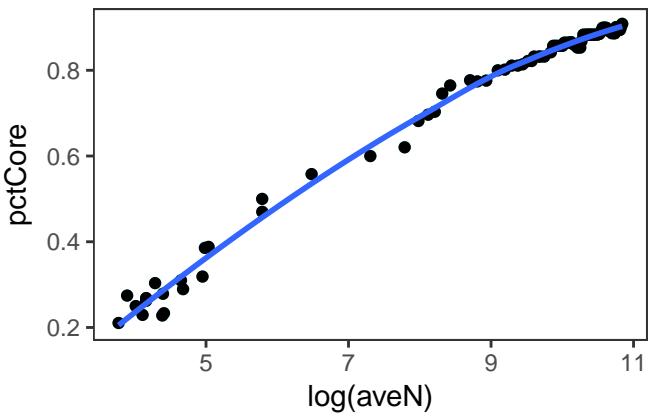
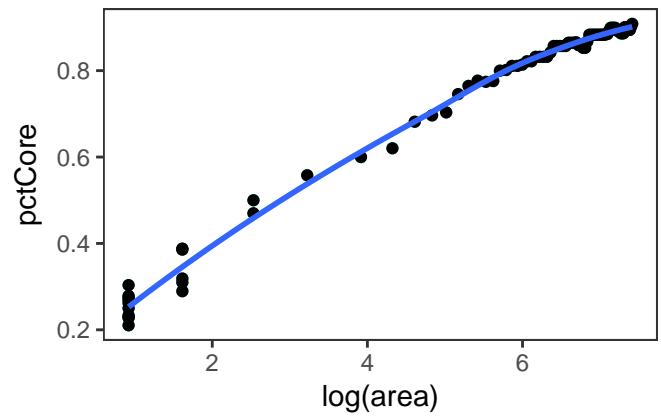
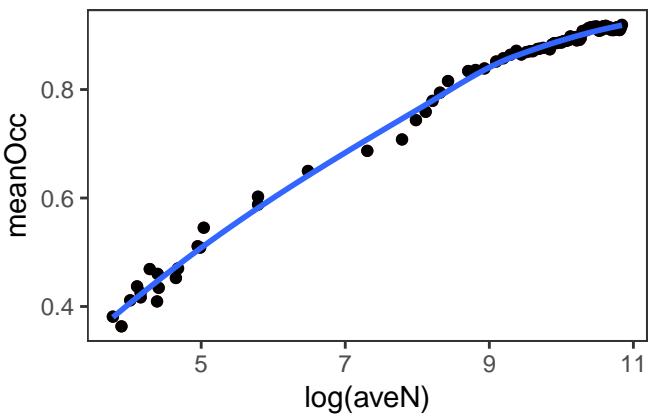
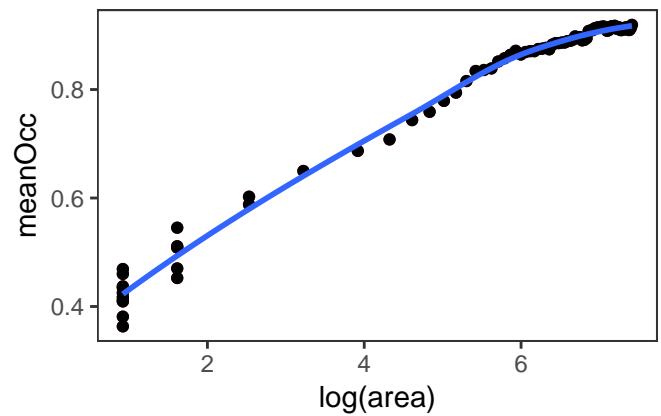
scaleplot_72062



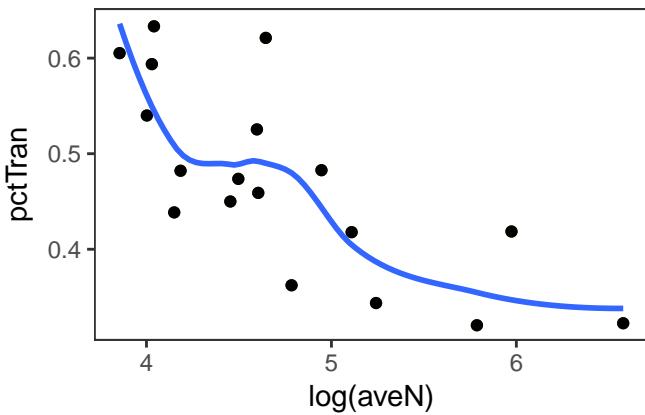
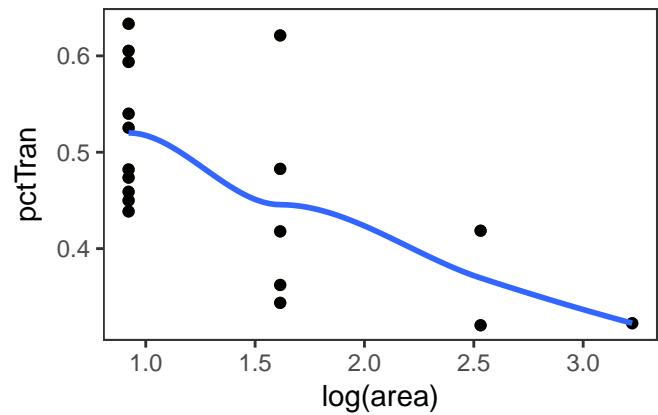
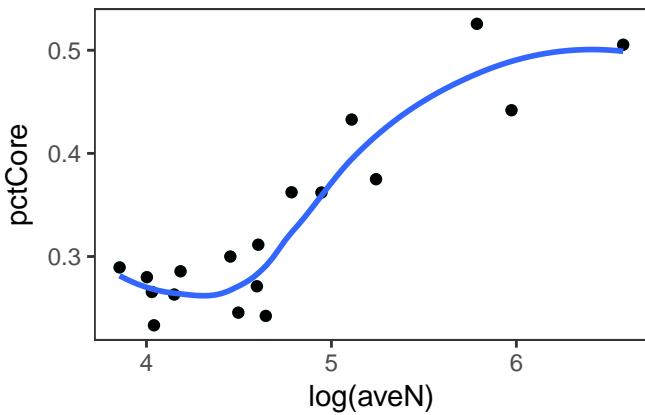
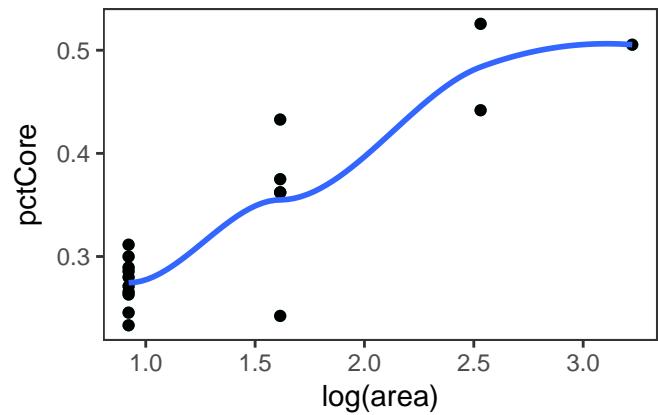
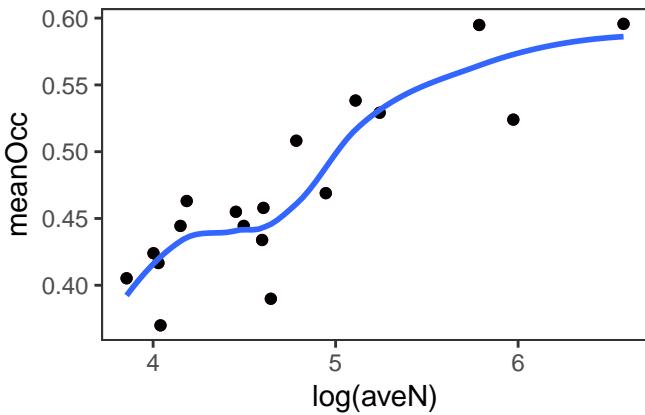
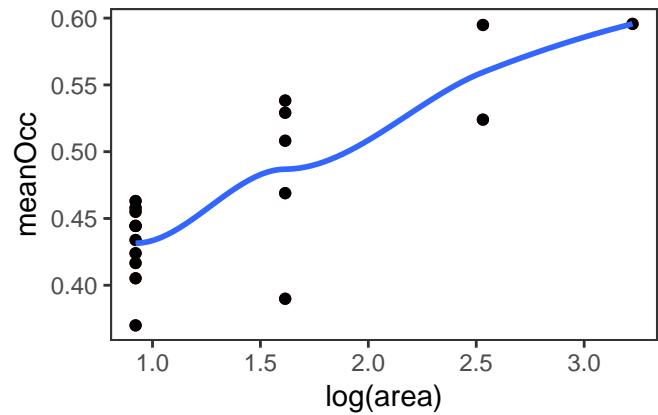
scaleplot_72063



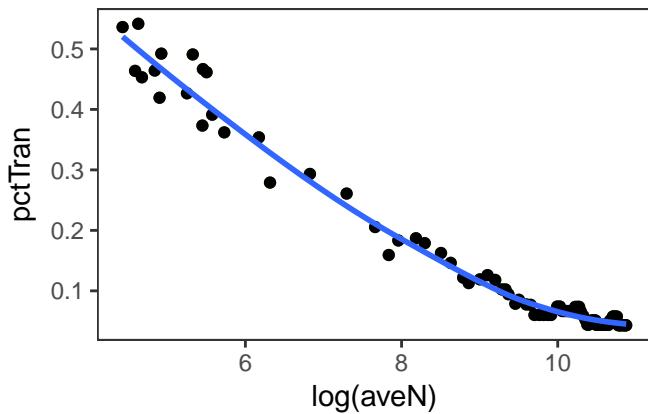
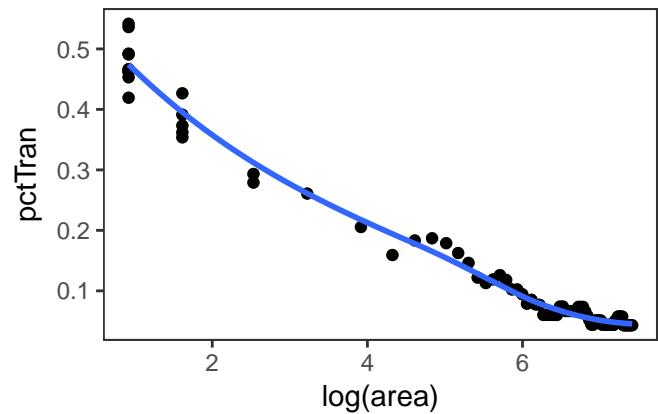
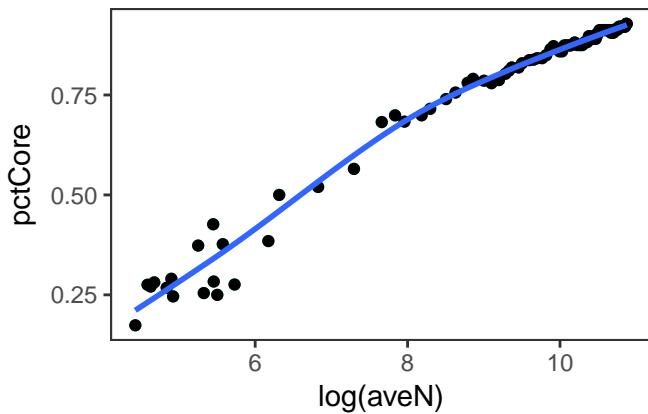
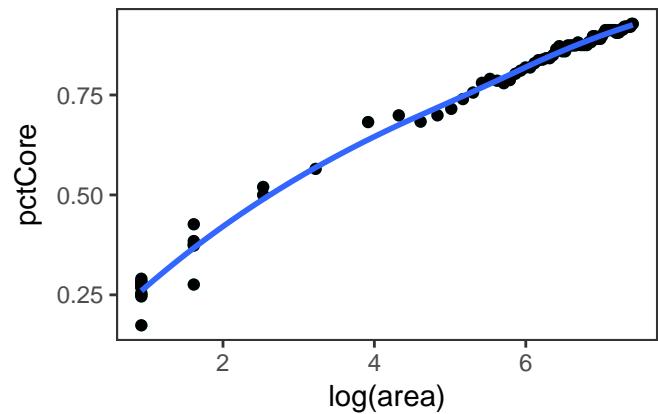
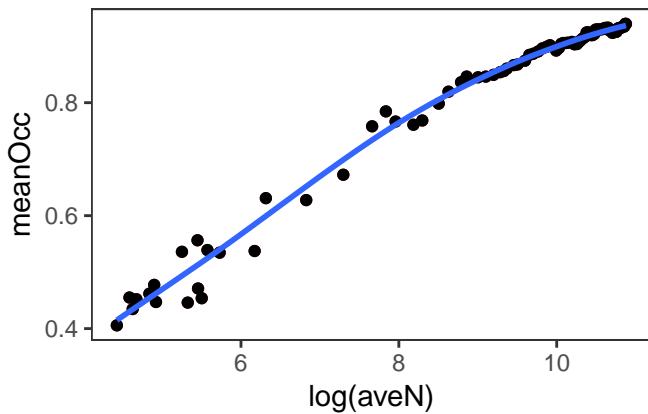
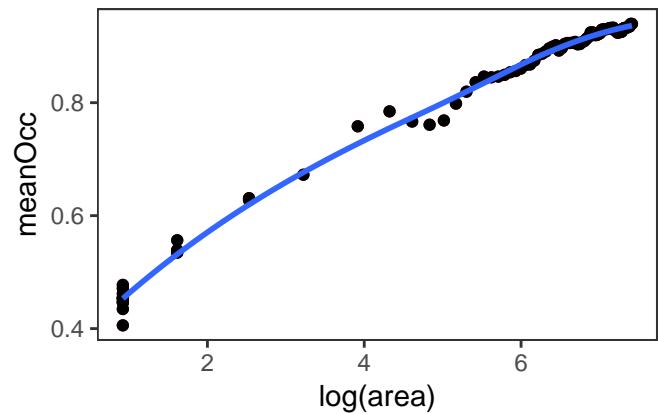
scaleplot_72064



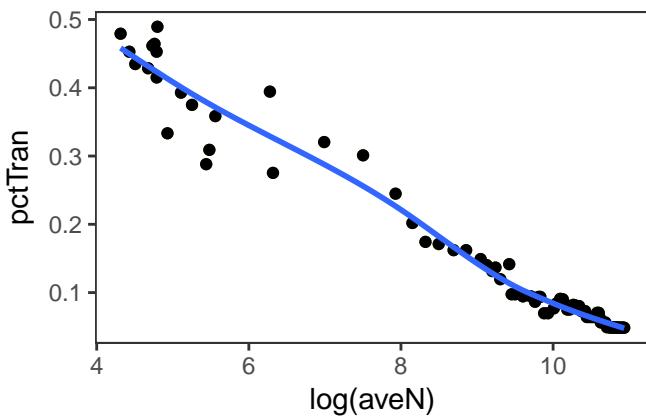
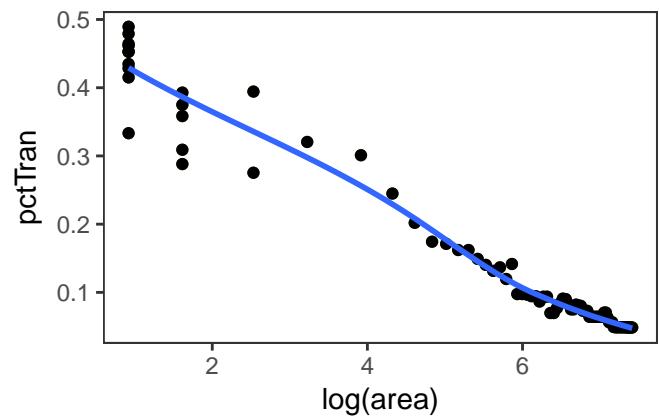
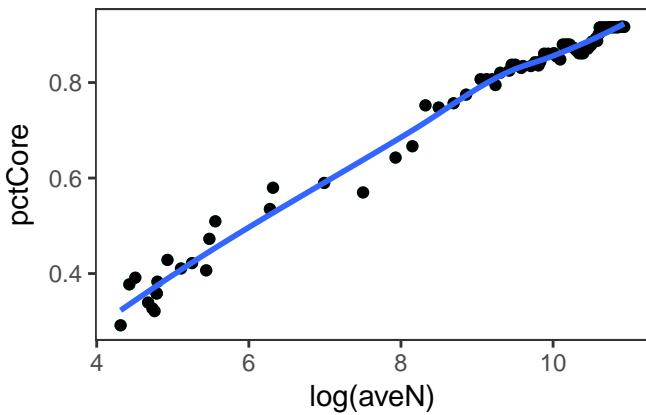
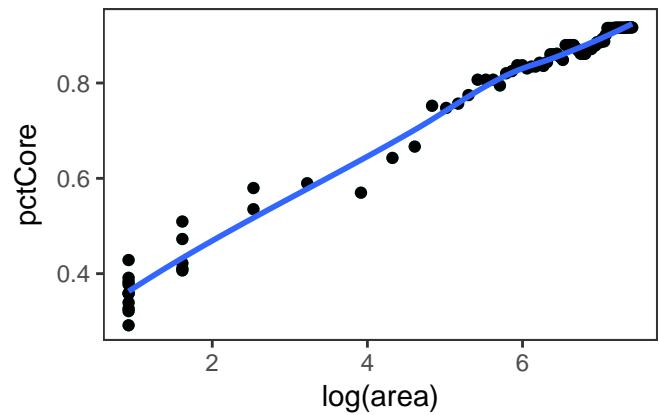
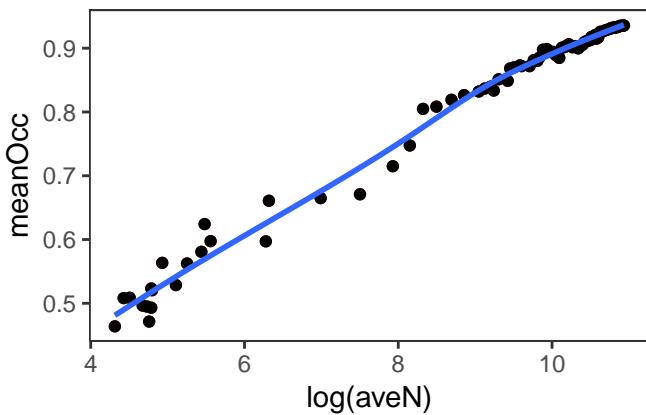
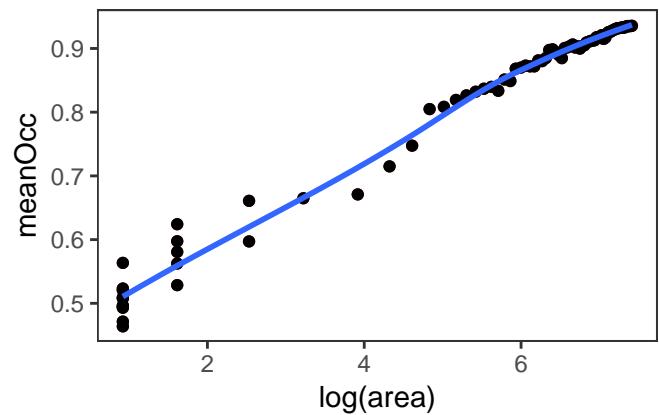
scaleplot_72071



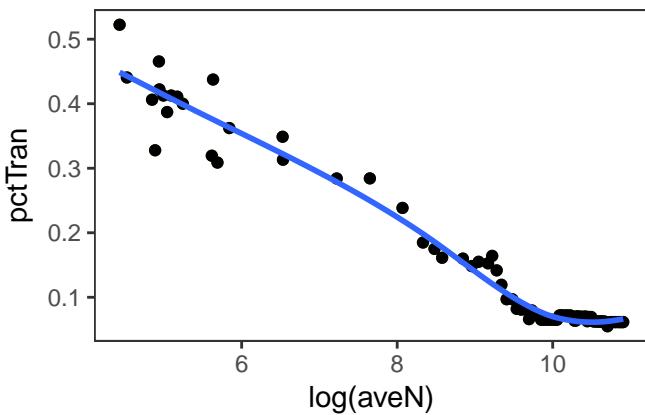
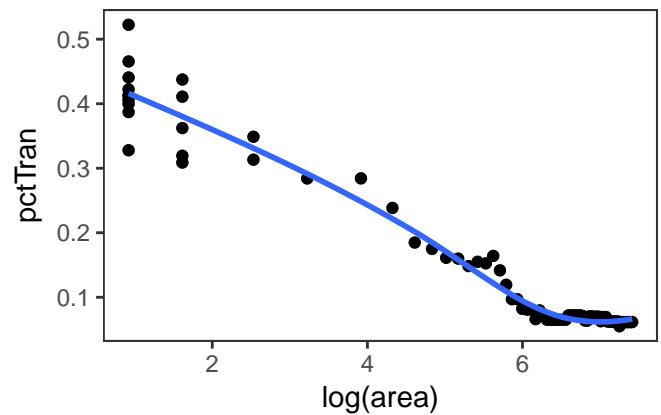
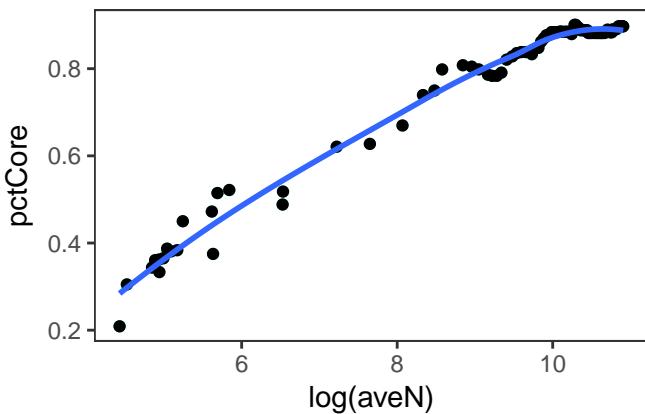
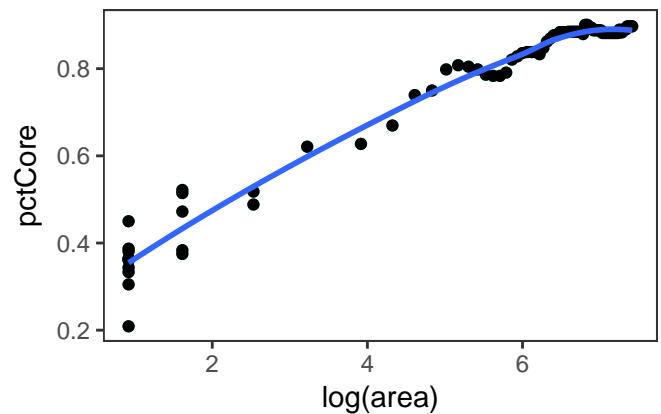
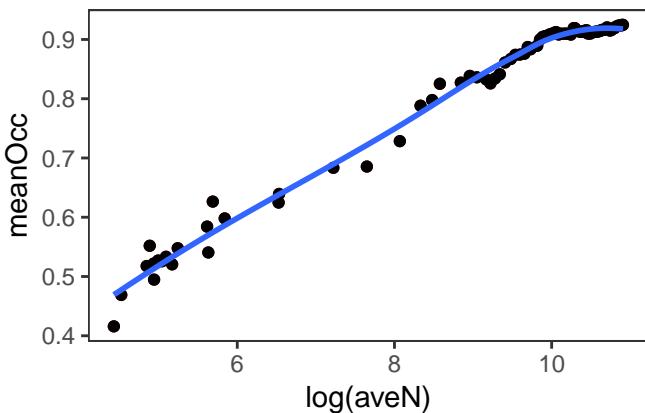
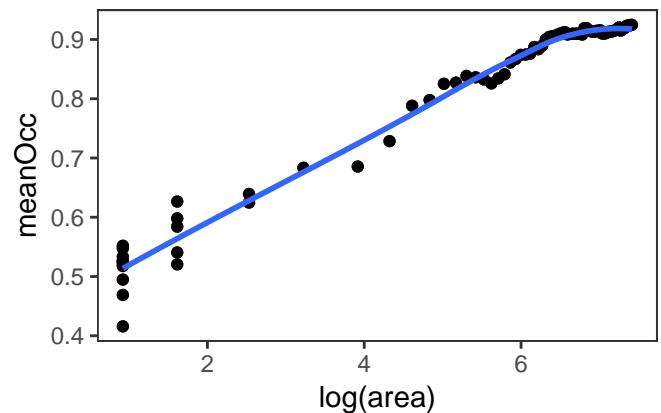
scaleplot_72072



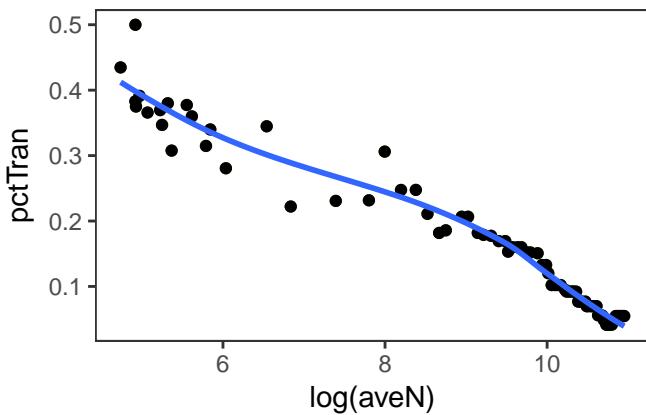
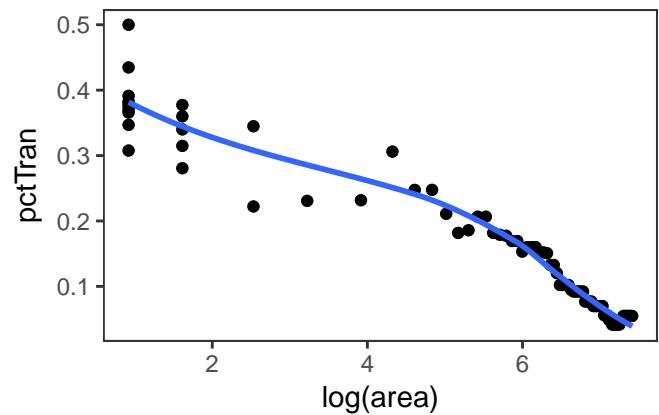
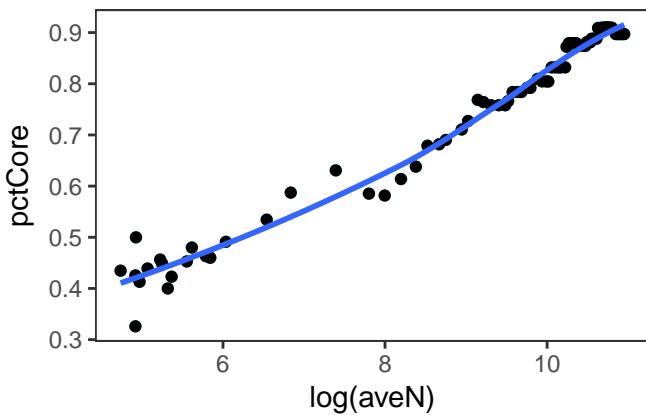
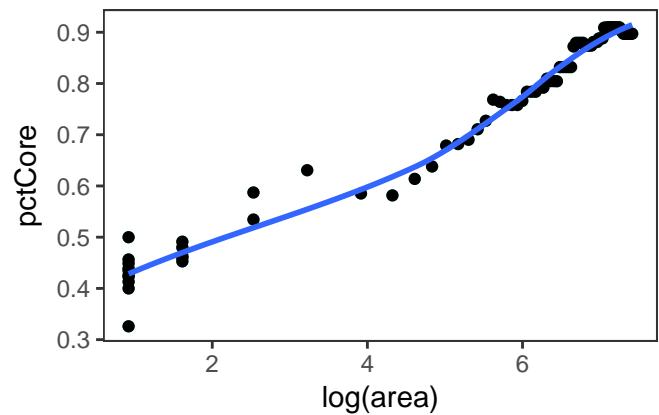
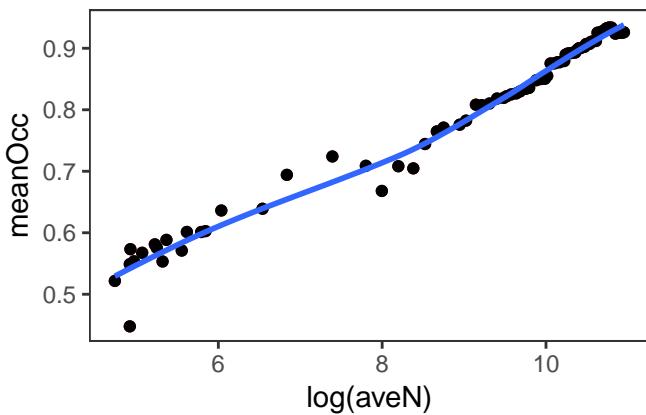
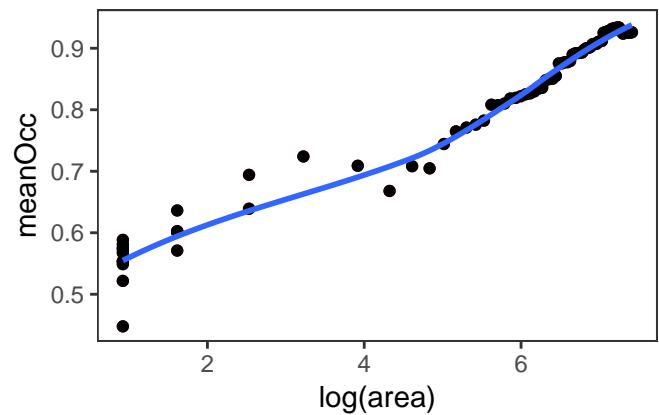
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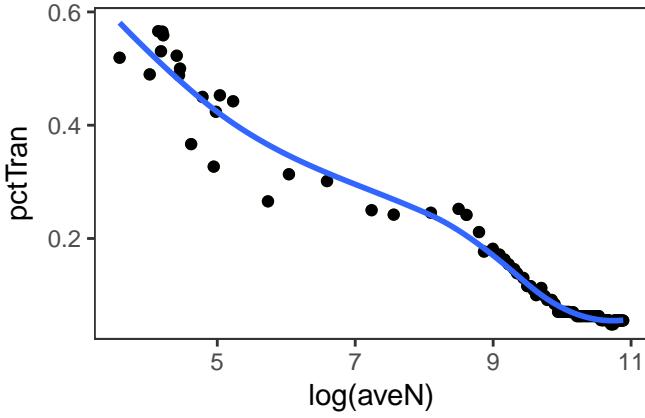
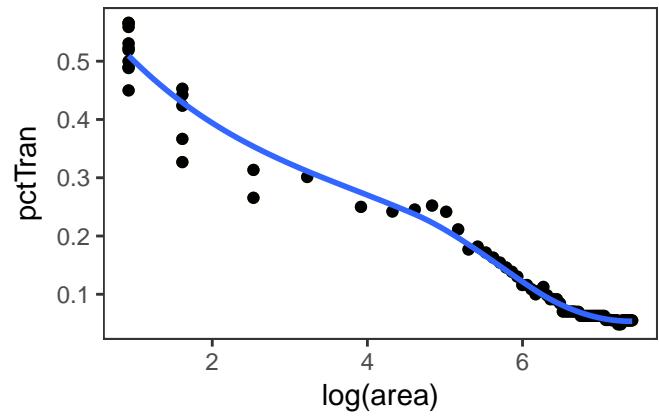
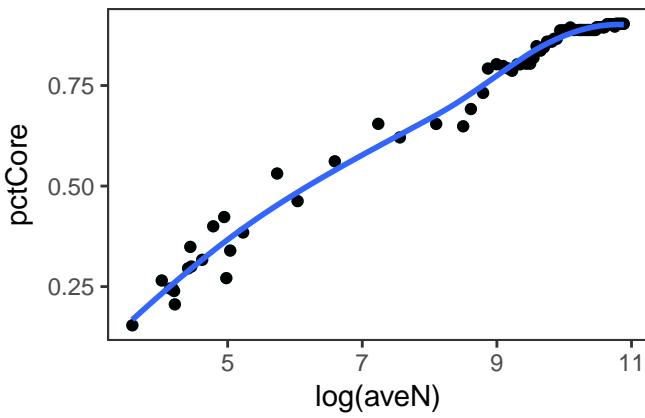
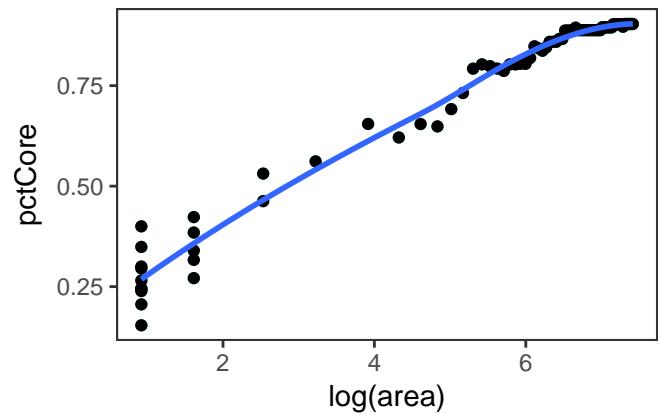
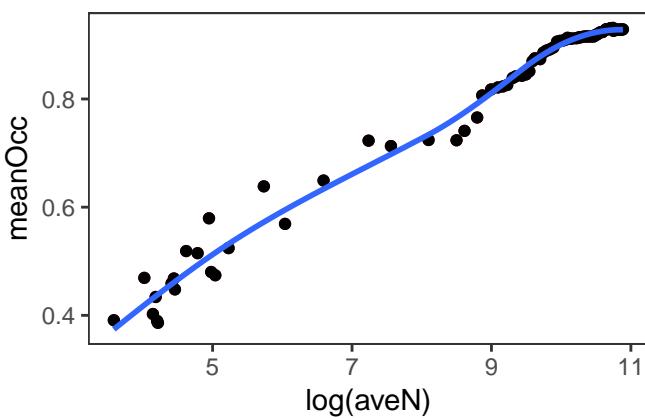
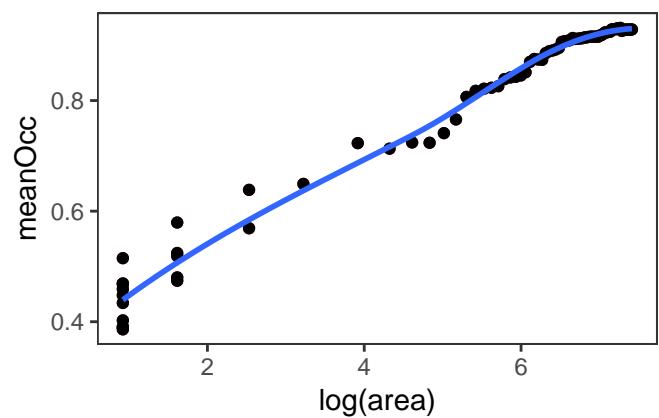
scaleplot_72083



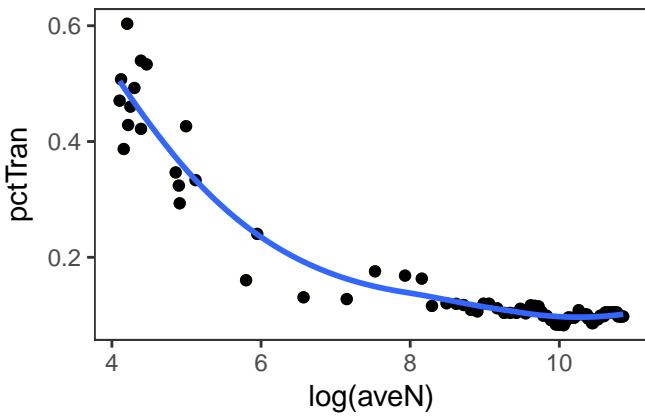
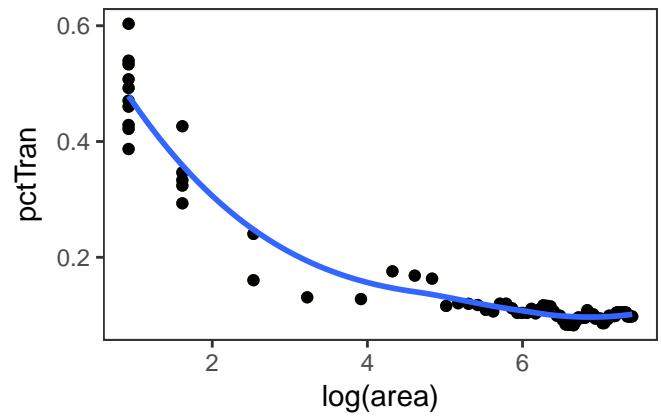
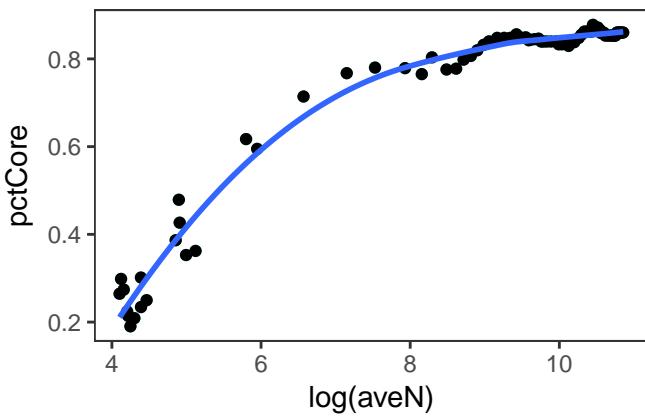
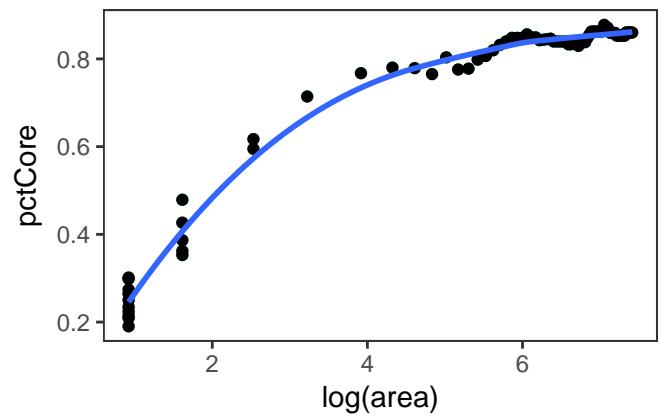
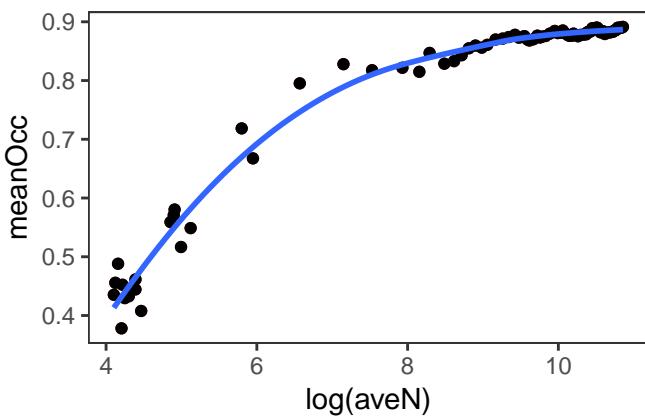
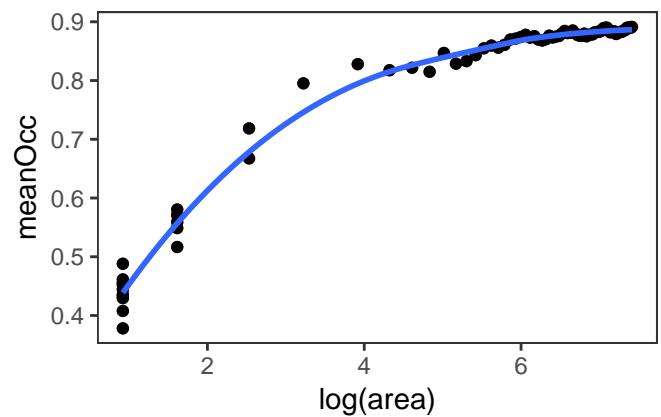
scaleplot_72084



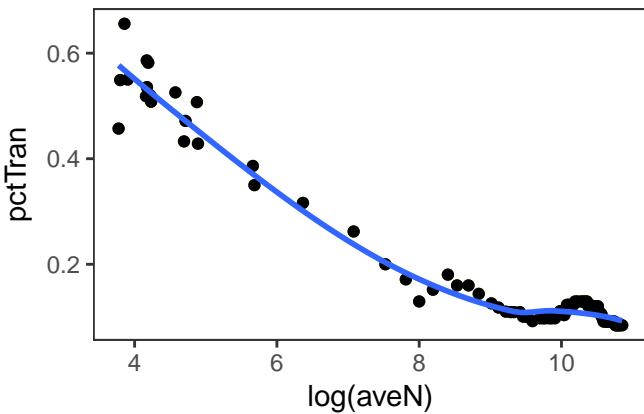
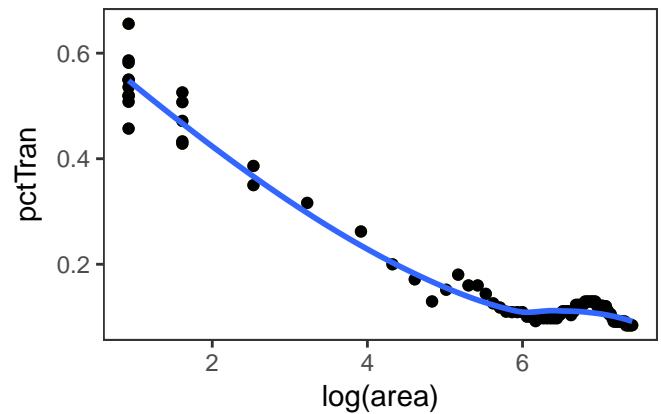
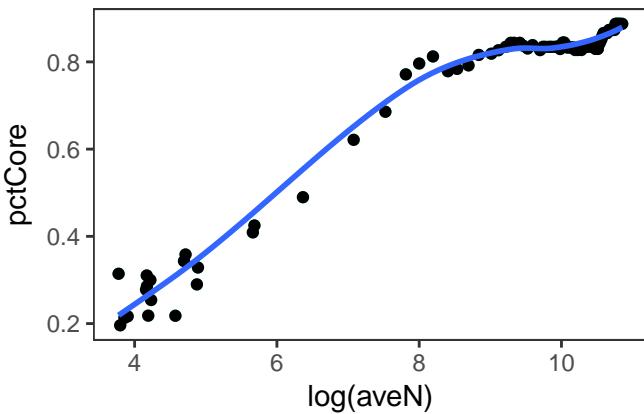
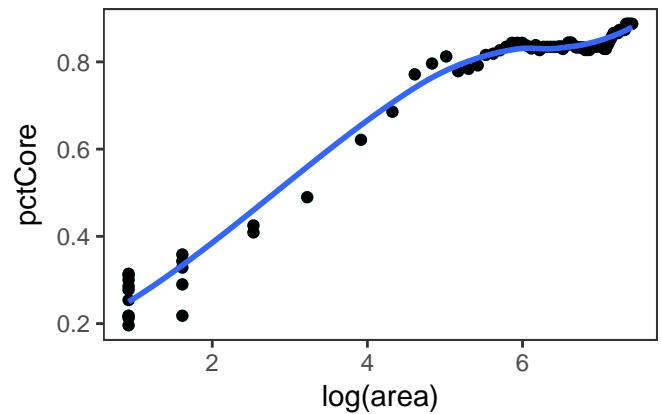
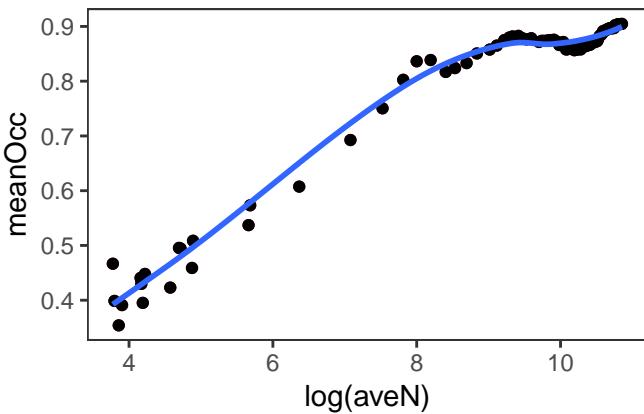
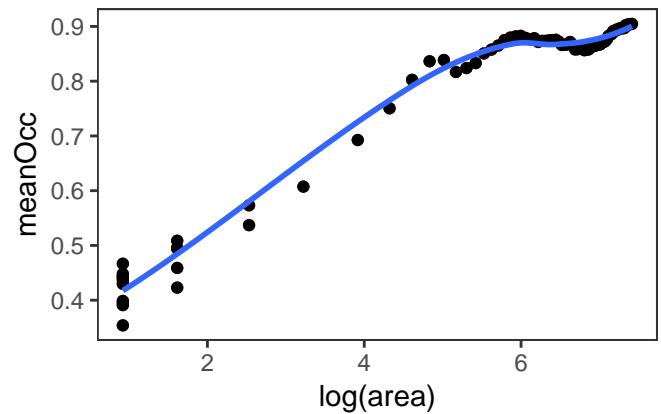
scaleplot_72086



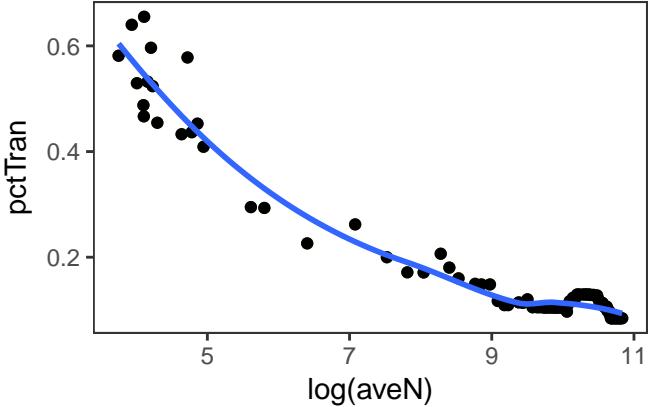
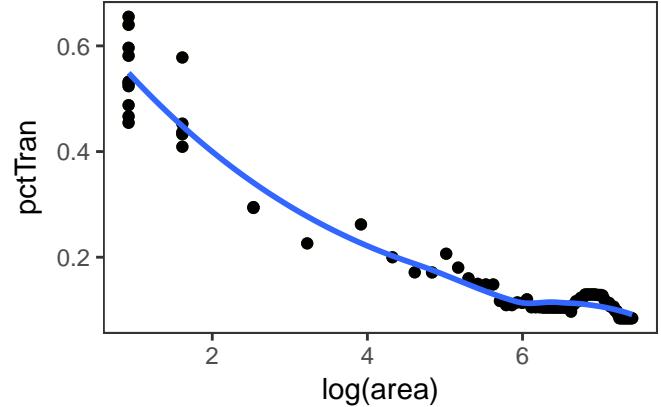
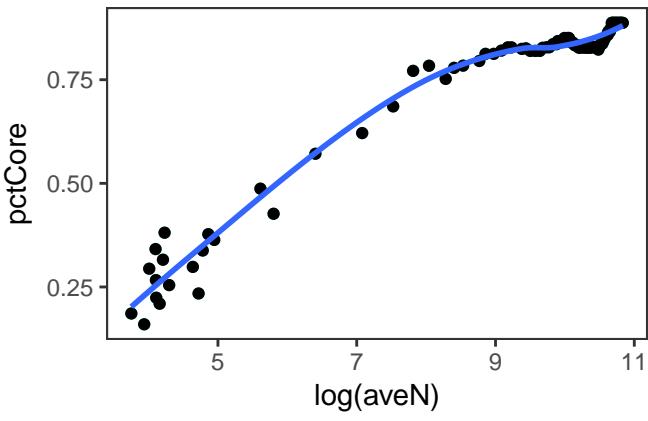
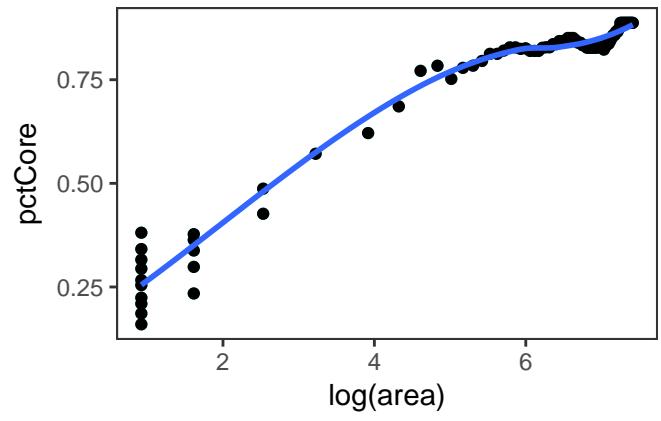
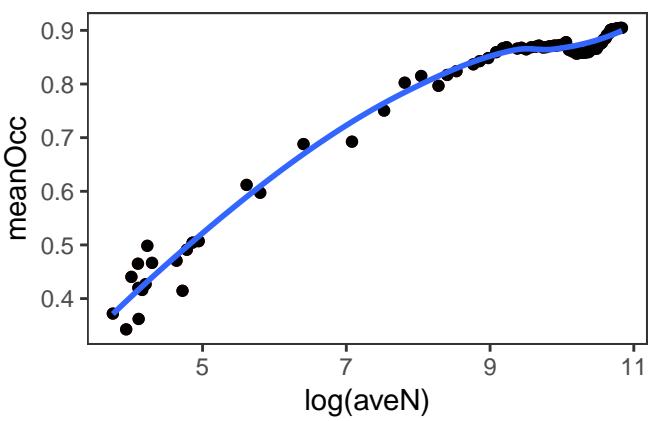
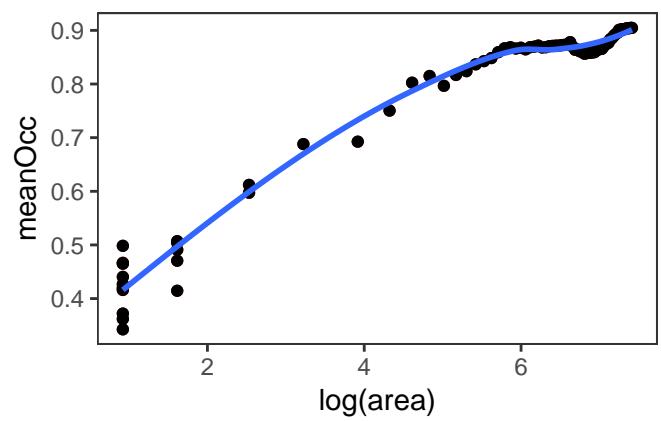
scaleplot_72088



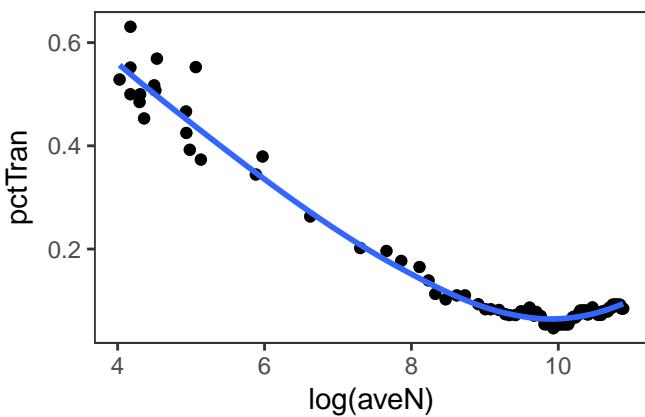
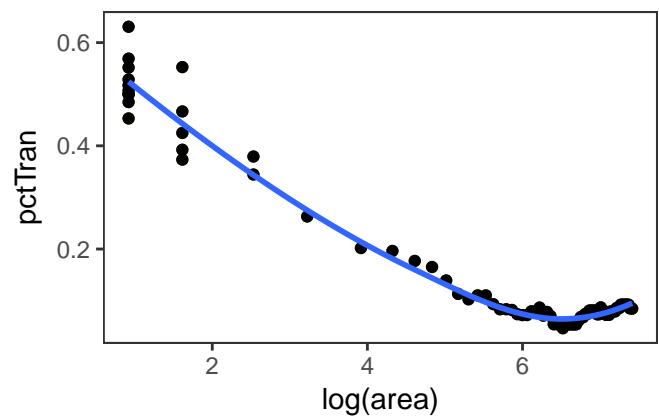
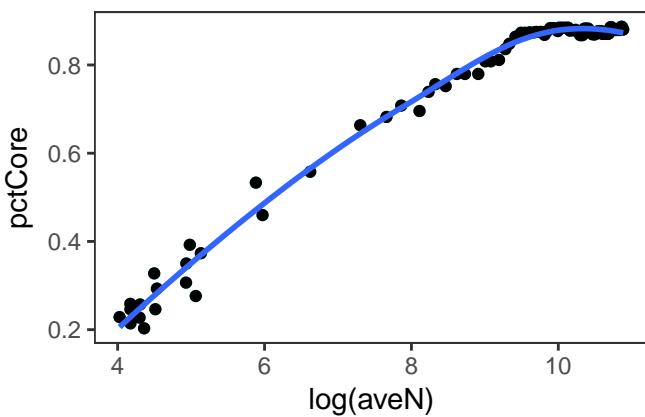
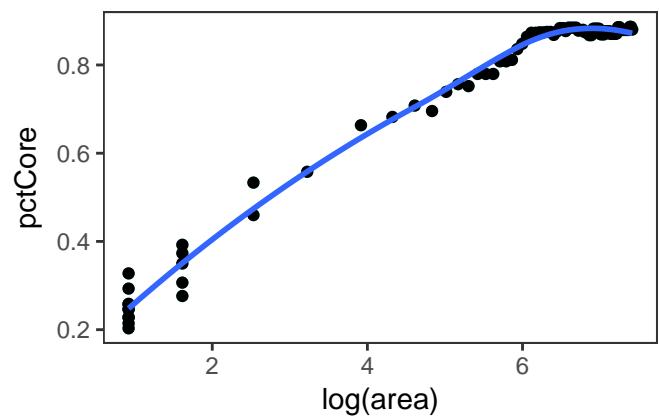
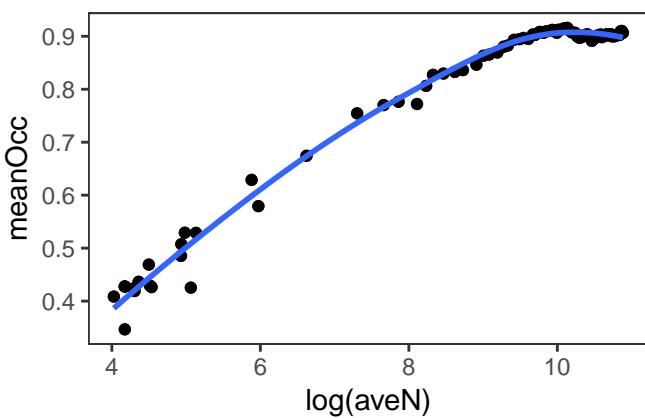
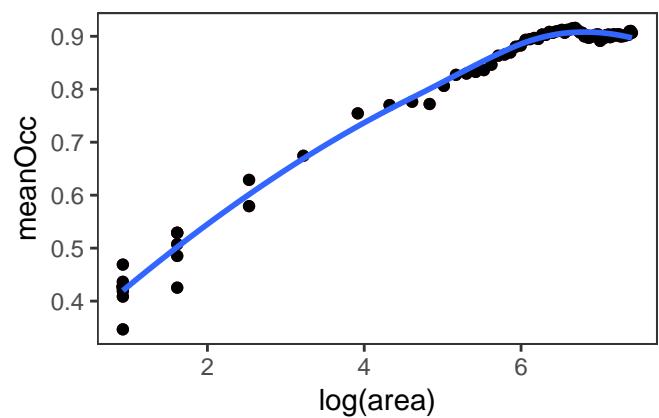
scaleplot_72090



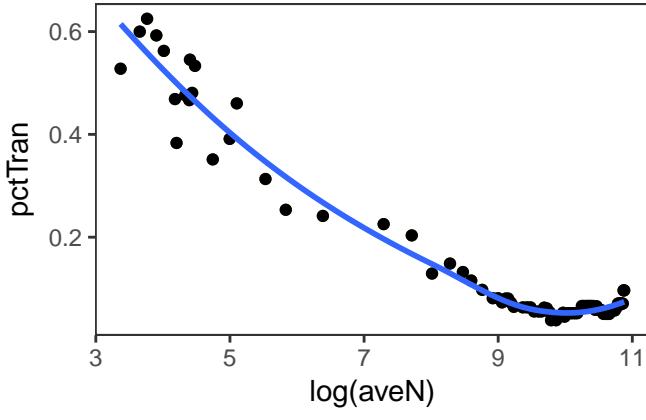
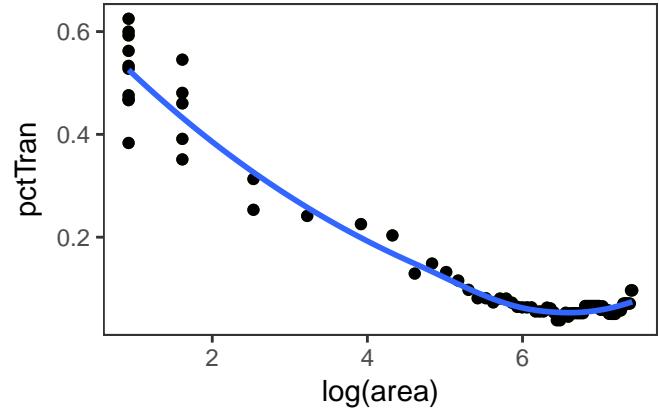
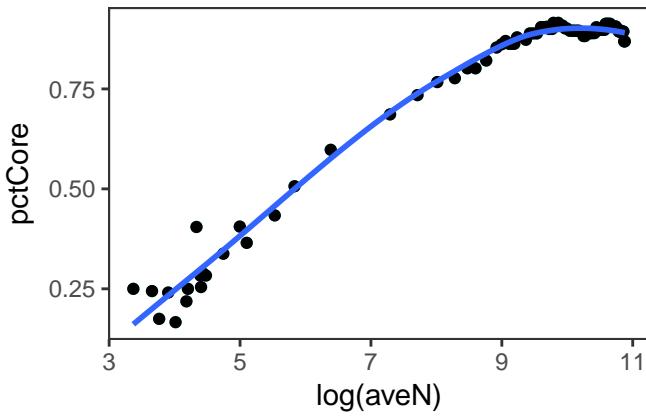
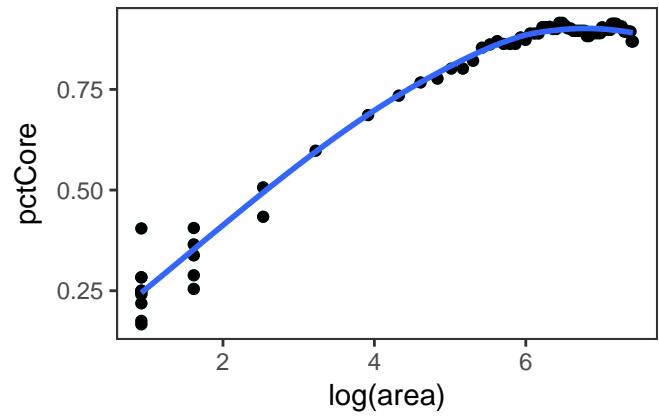
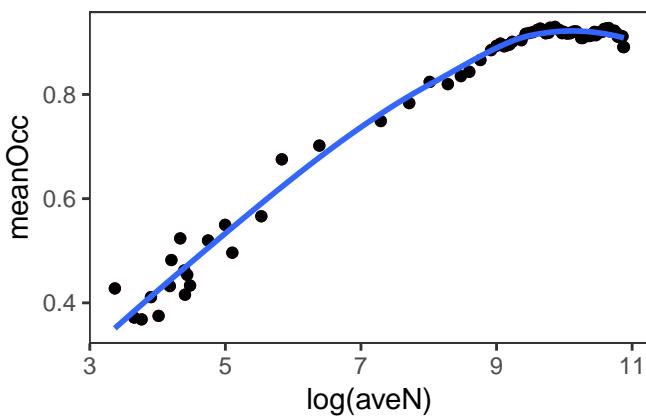
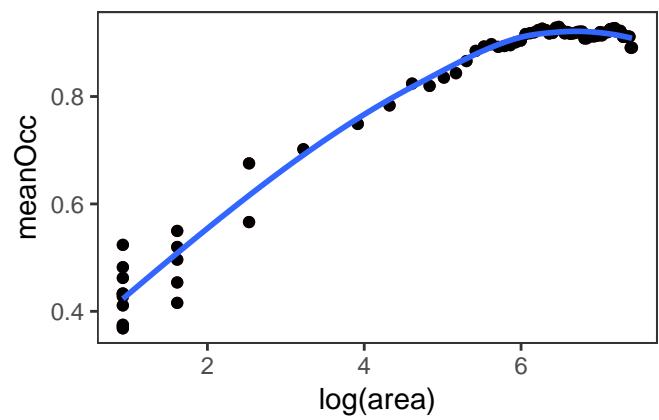
scaleplot_72091



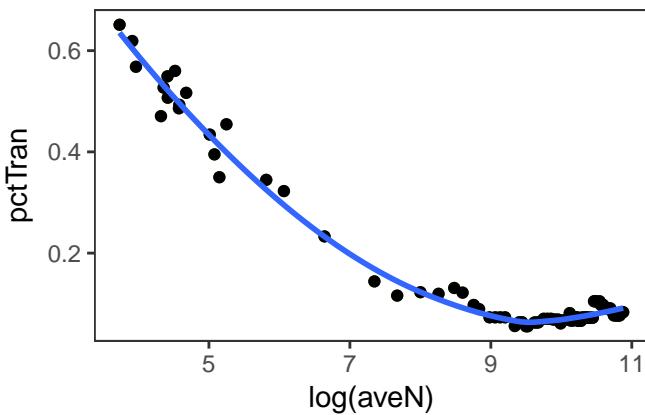
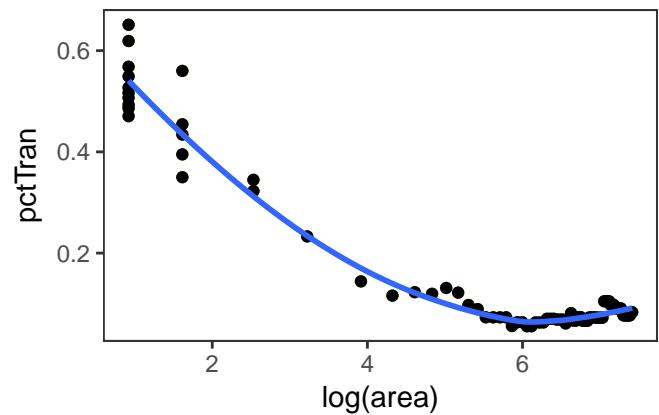
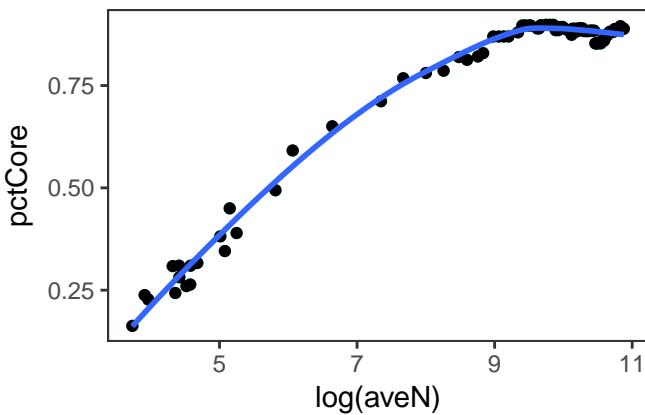
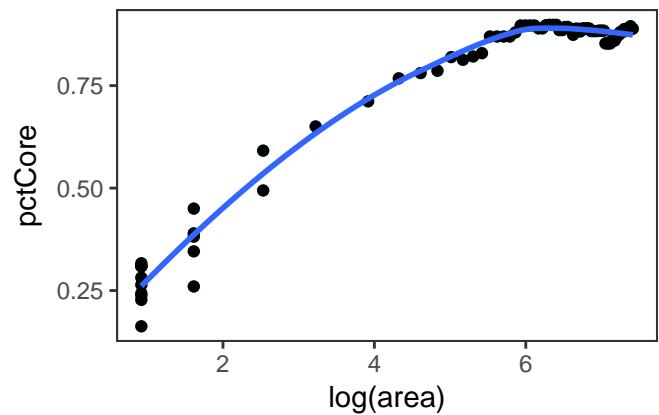
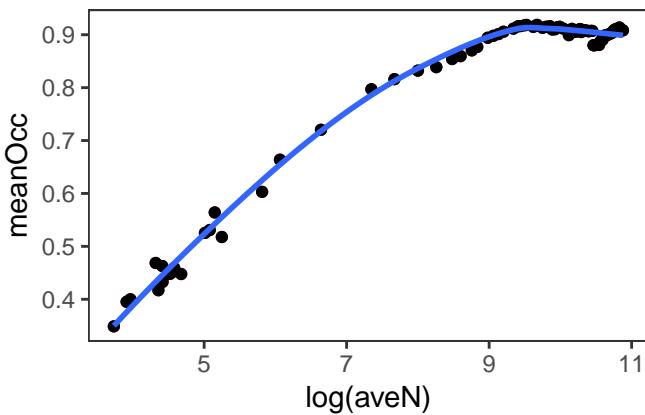
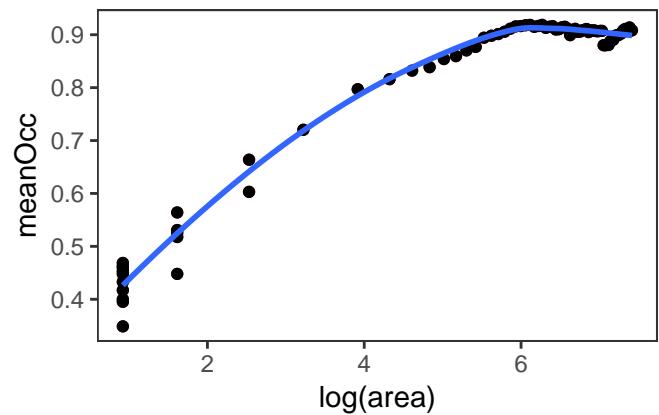
scaleplot_72107



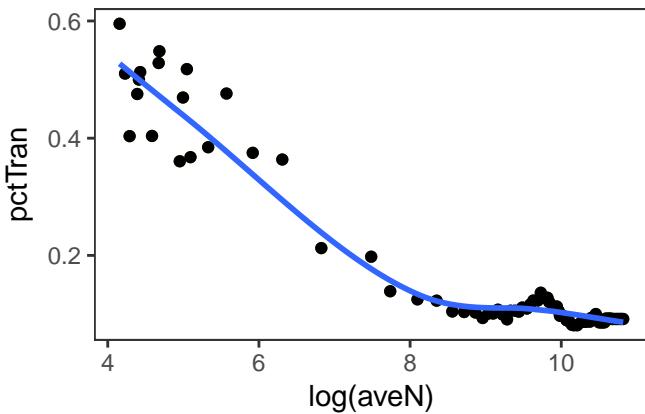
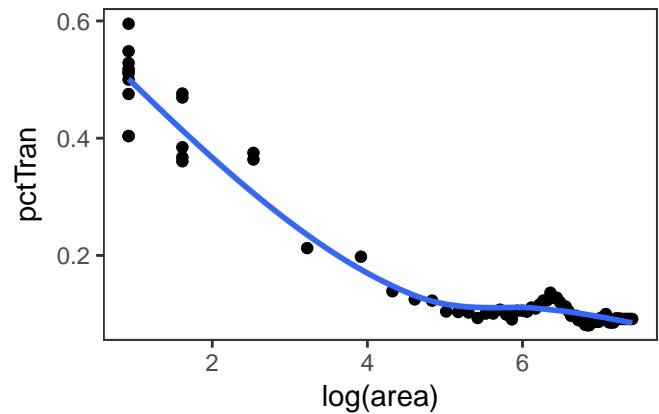
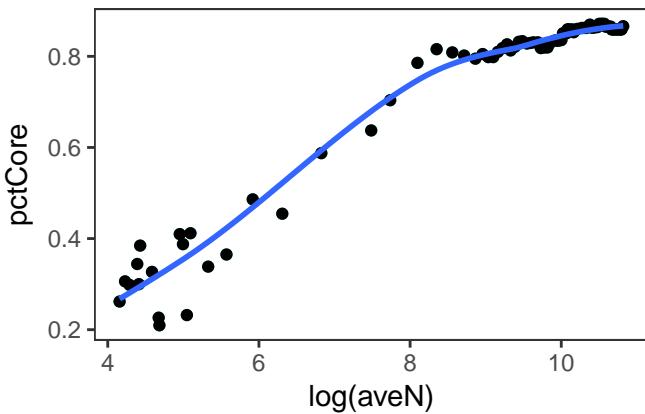
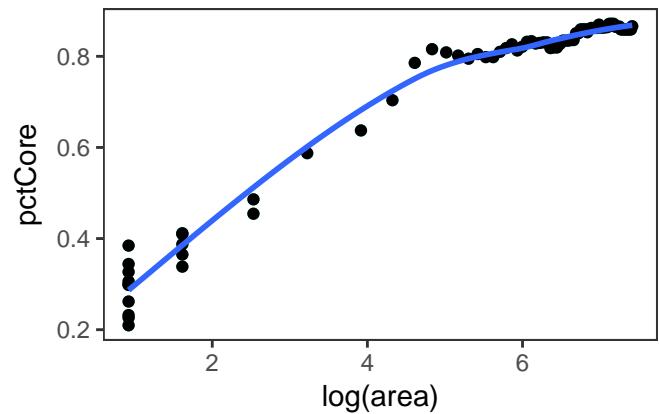
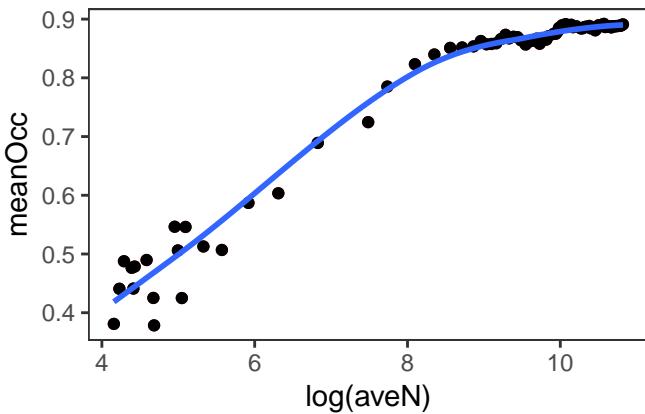
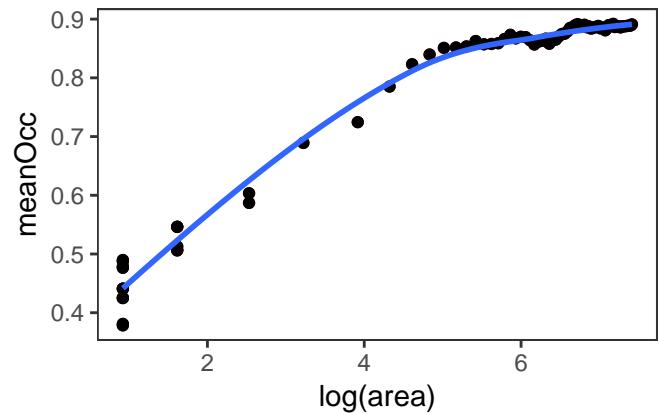
scaleplot_72126



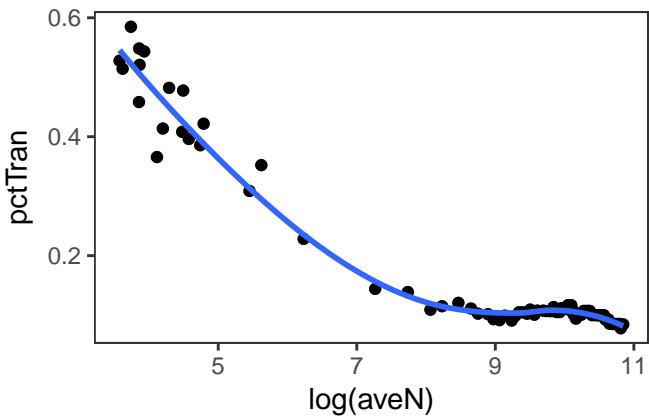
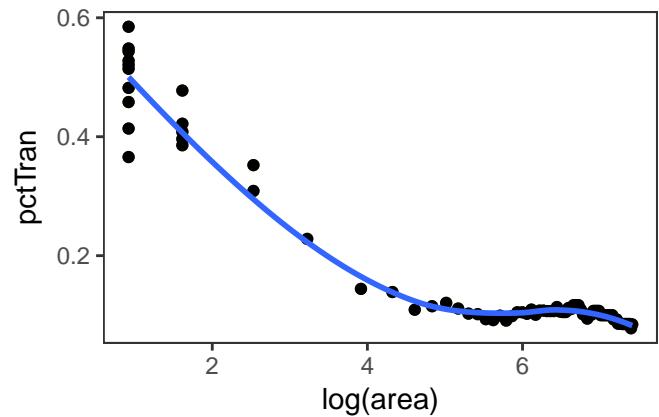
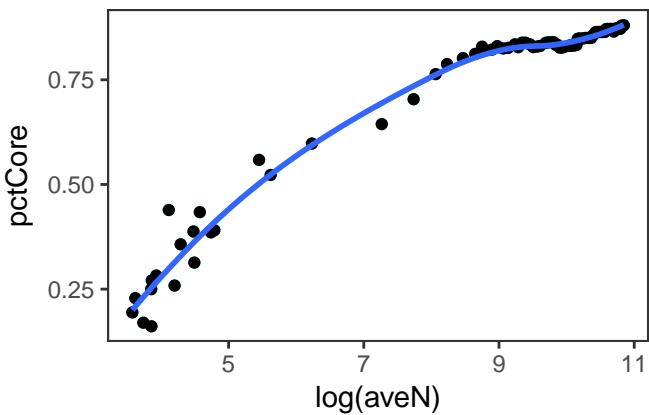
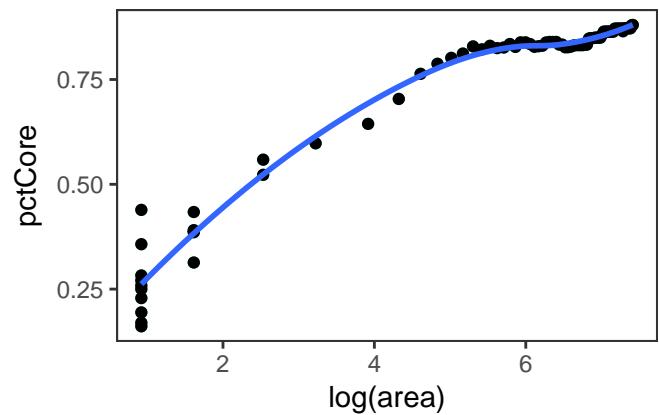
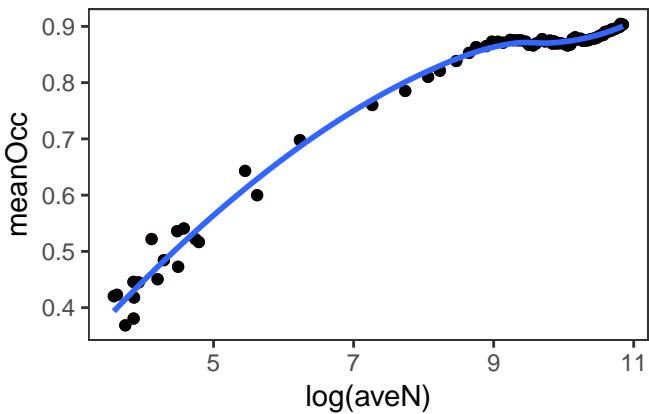
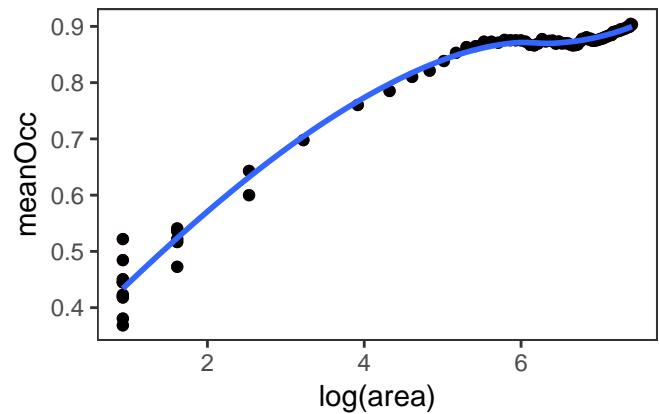
scaleplot_72132



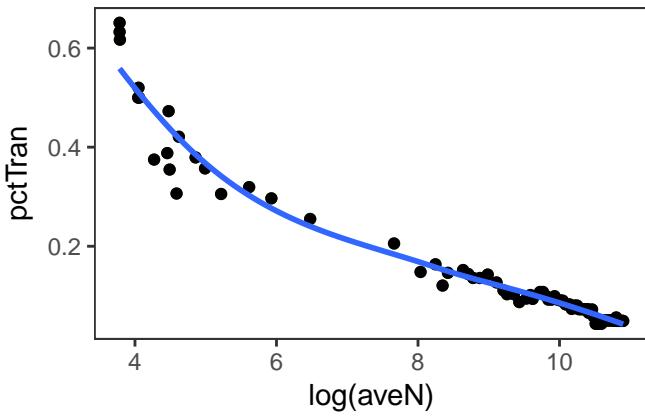
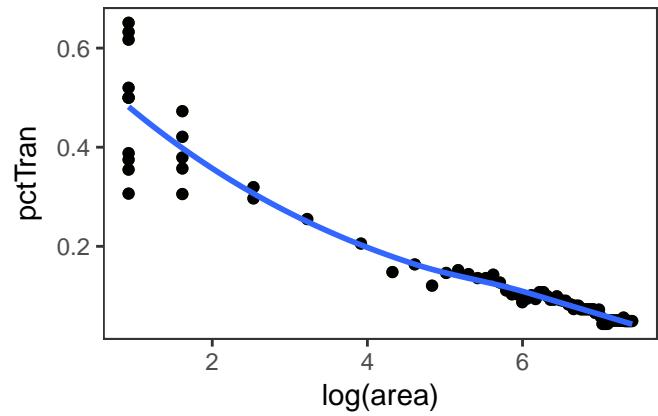
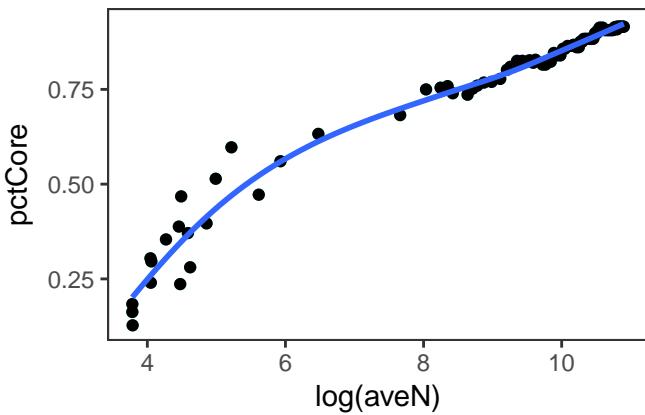
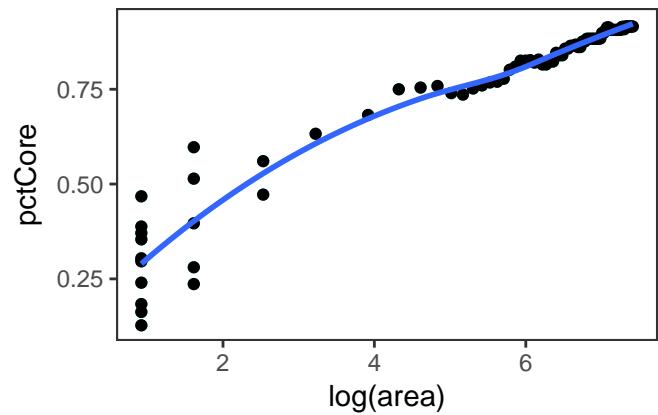
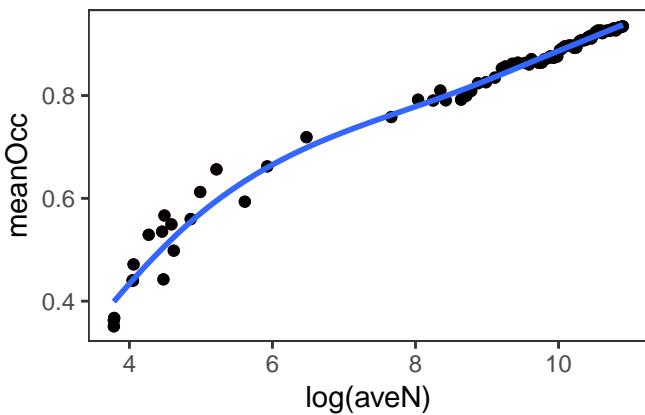
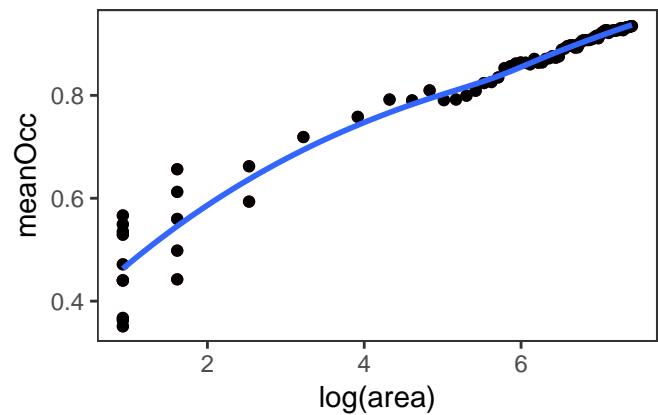
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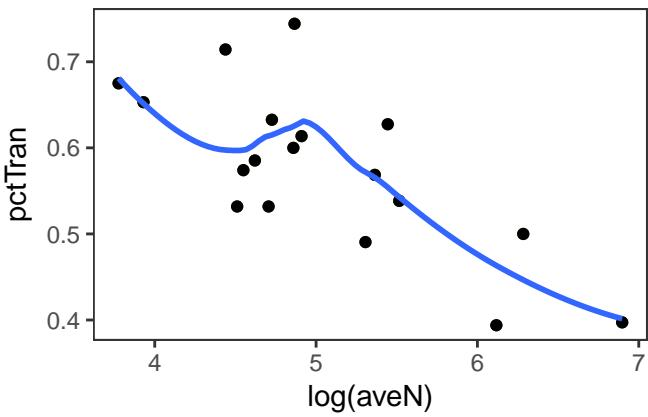
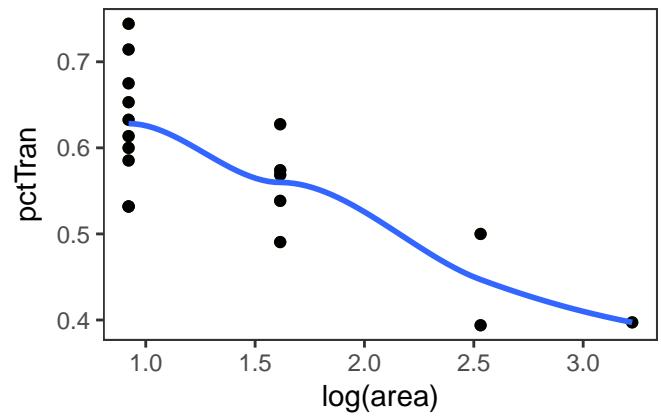
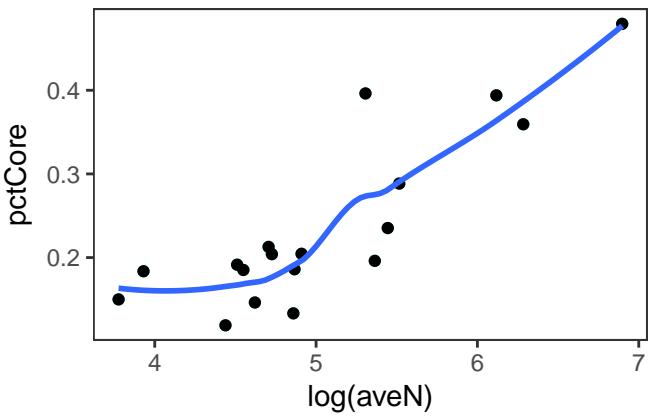
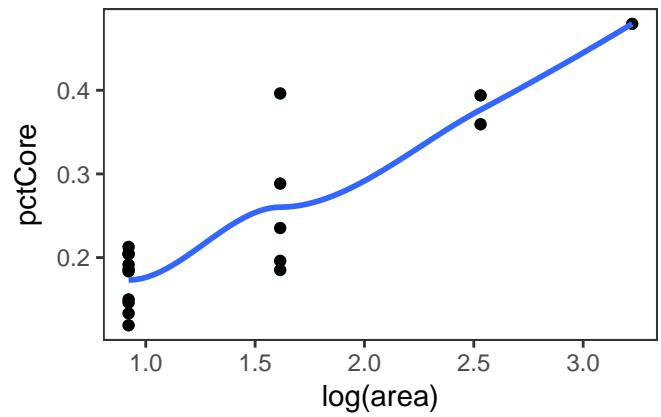
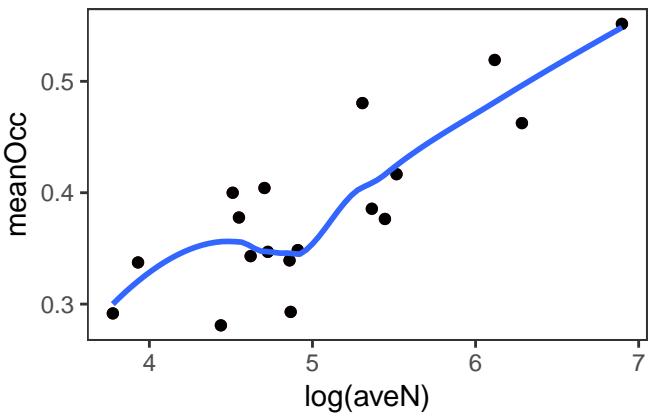
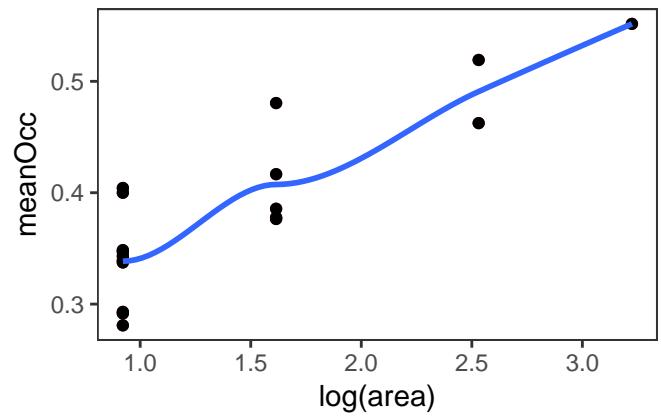
scaleplot_72155



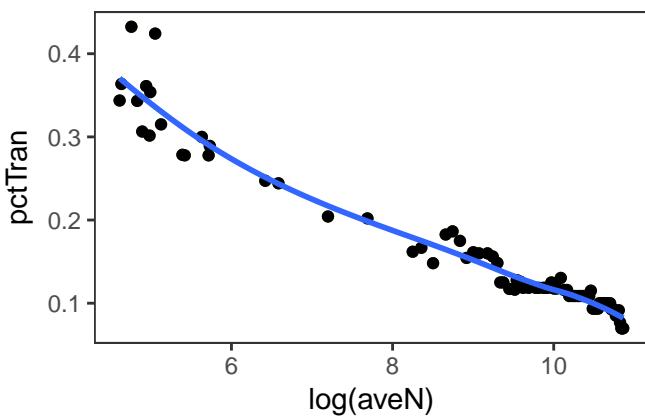
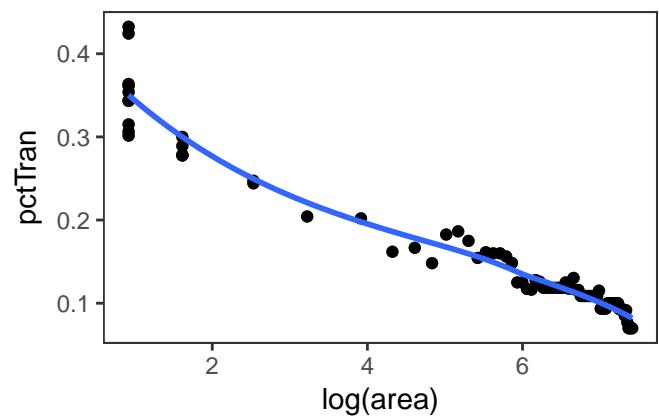
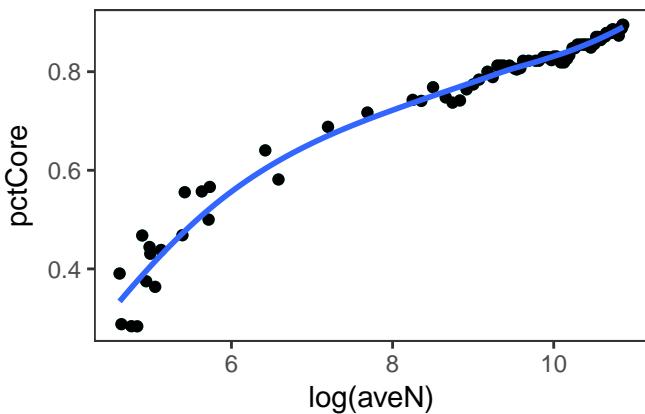
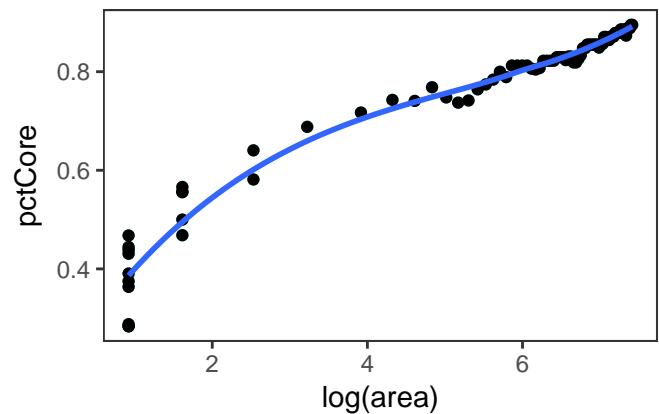
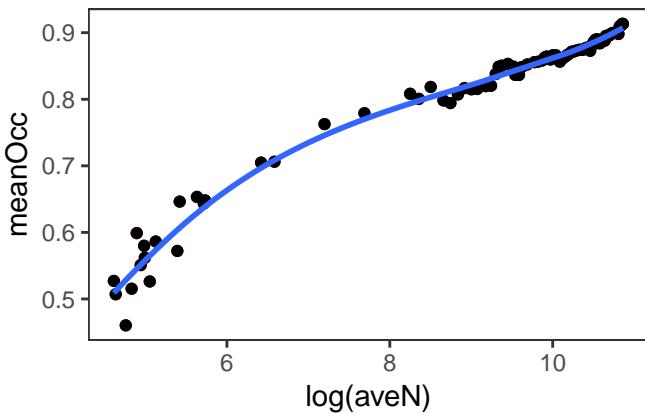
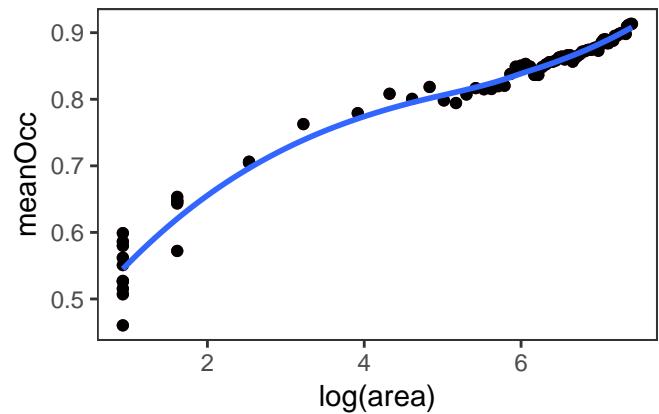
scaleplot_72165



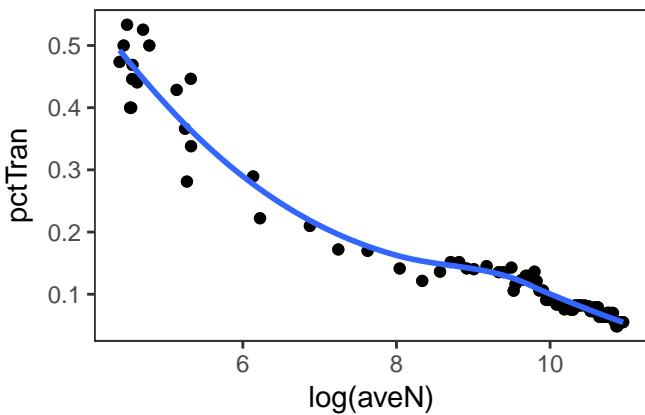
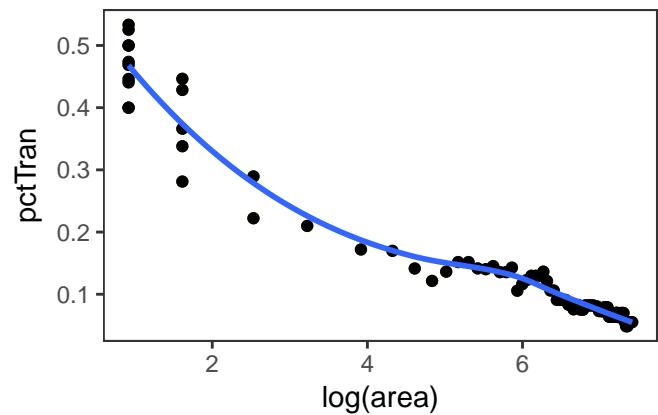
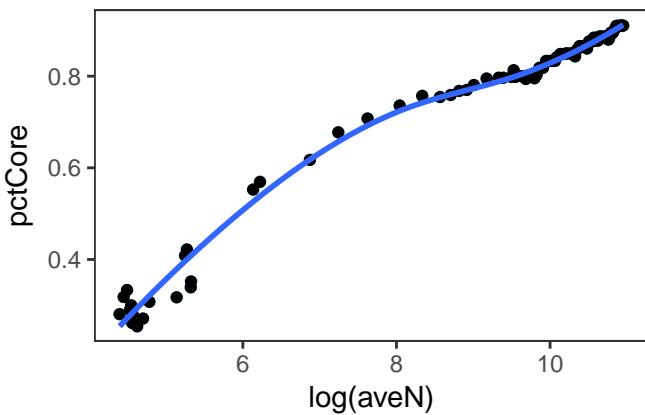
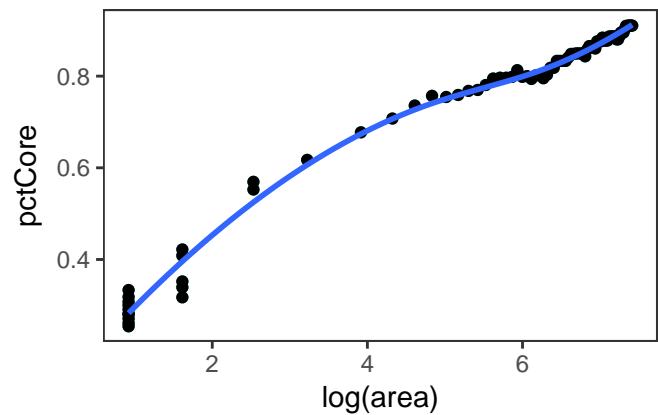
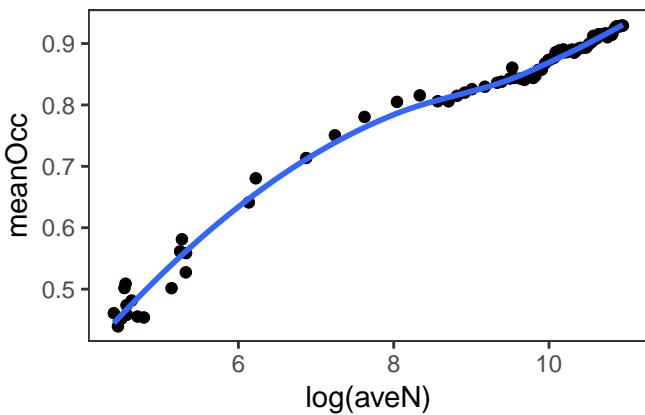
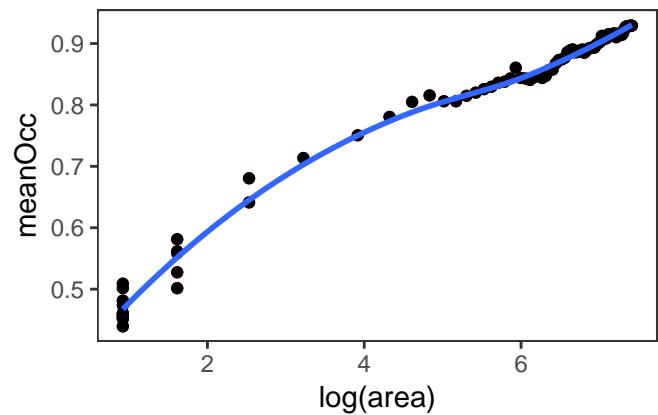
scaleplot_72177



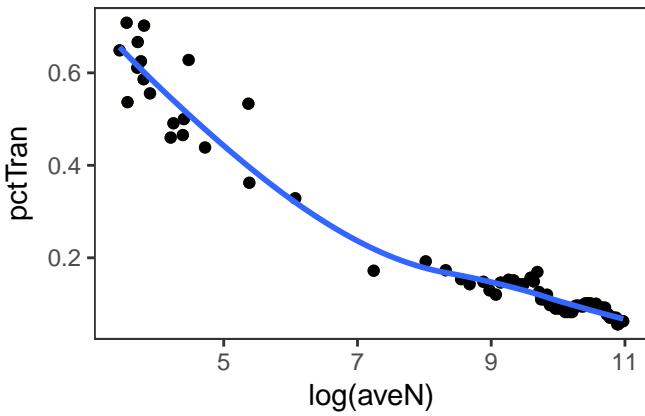
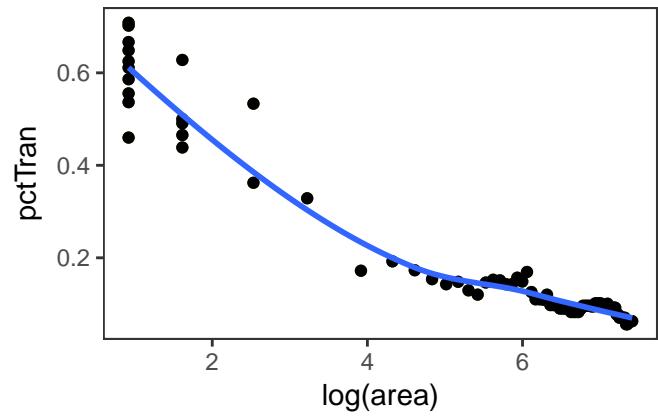
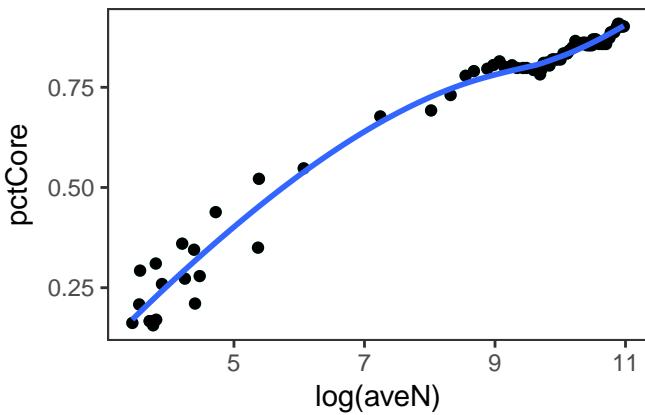
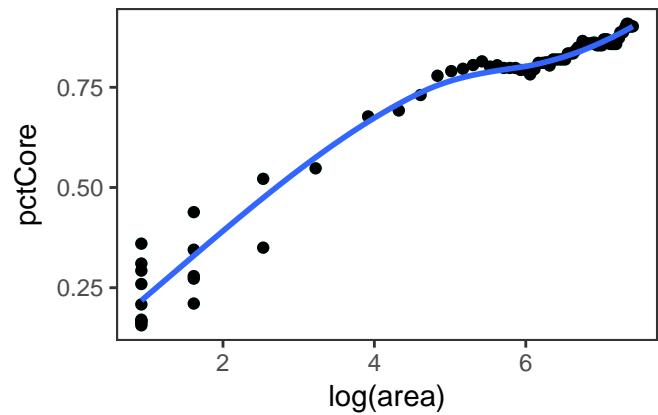
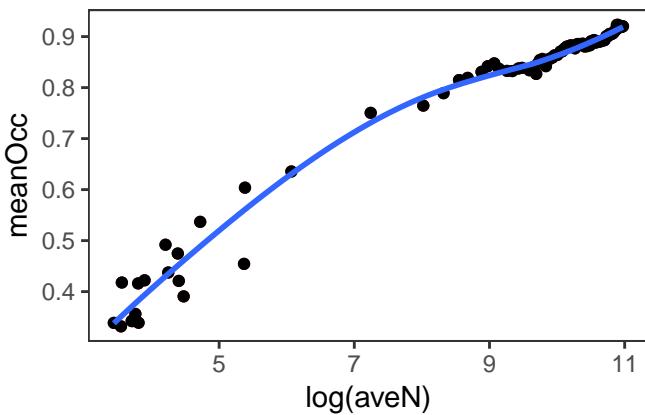
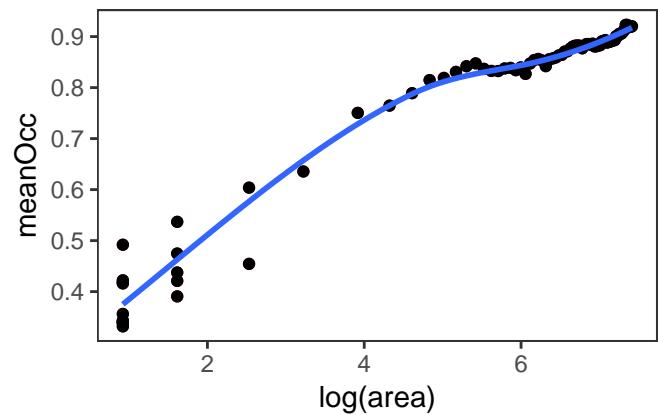
scaleplot_72192



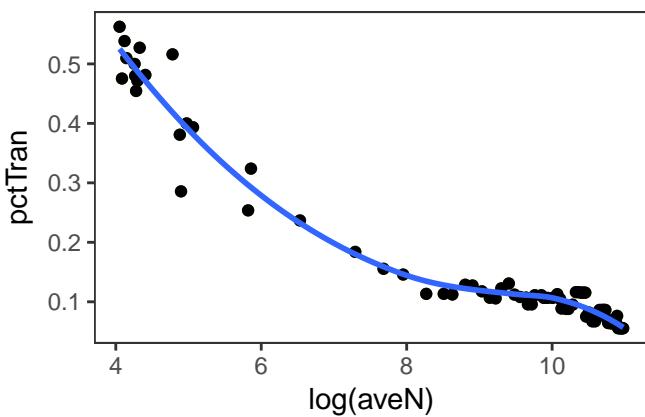
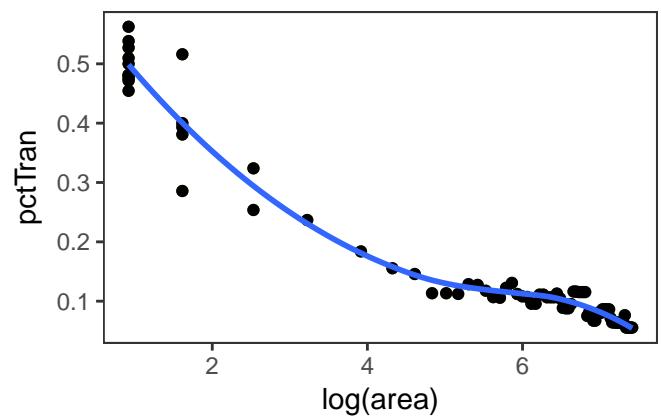
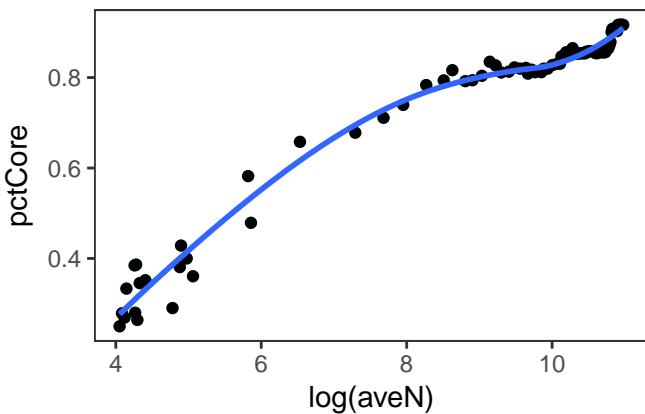
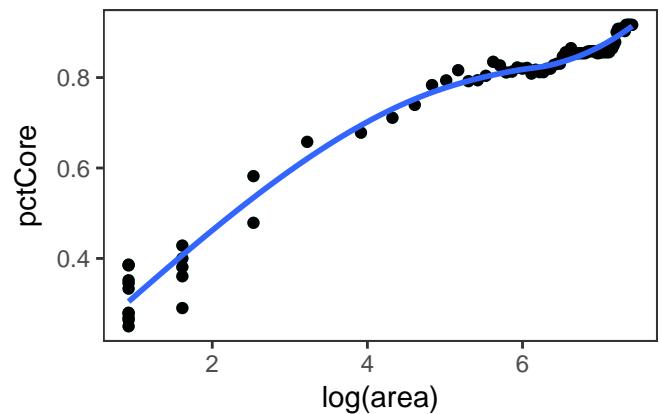
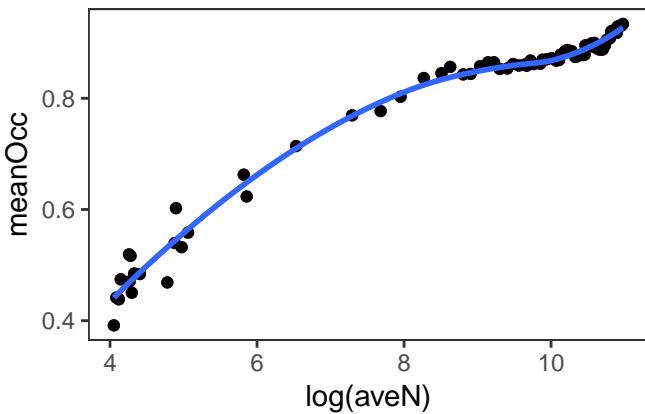
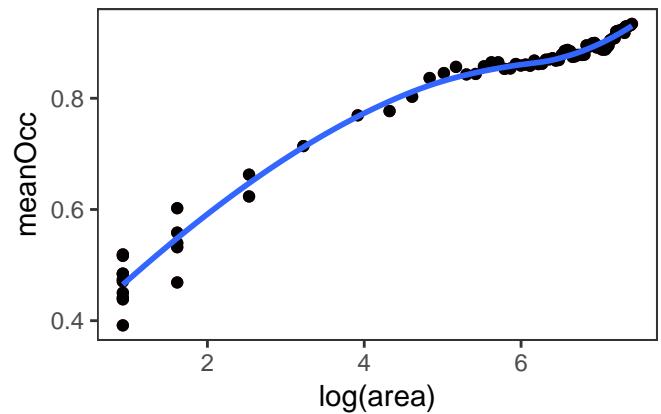
scaleplot_72193



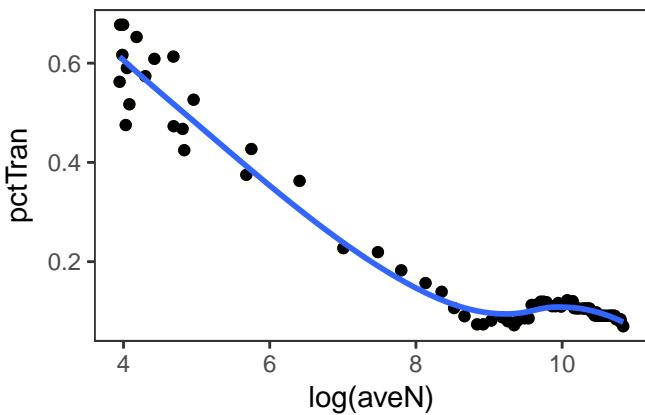
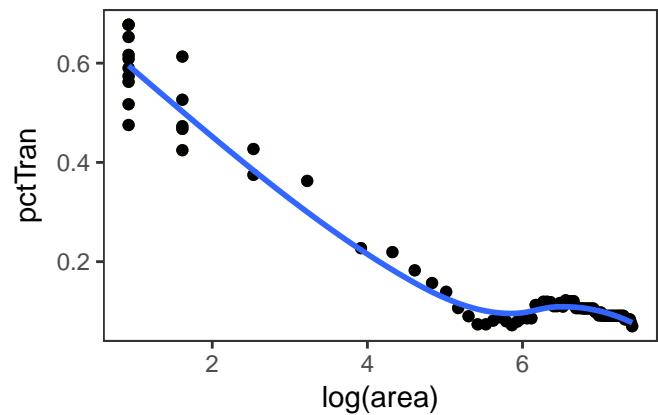
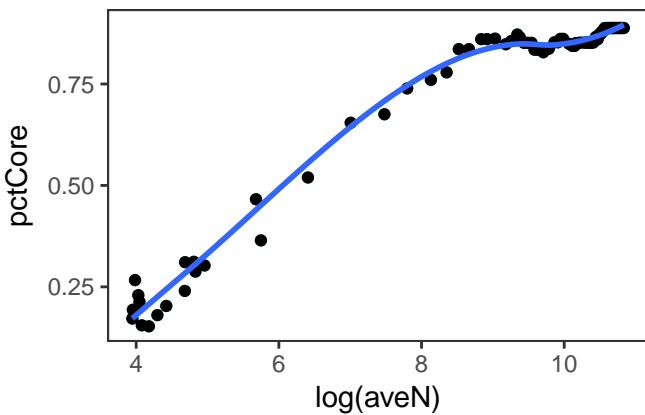
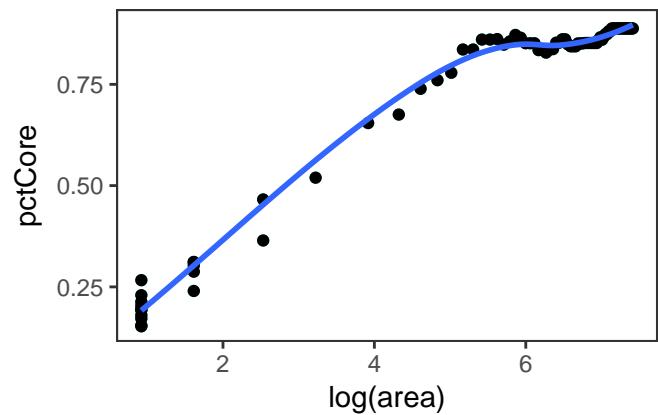
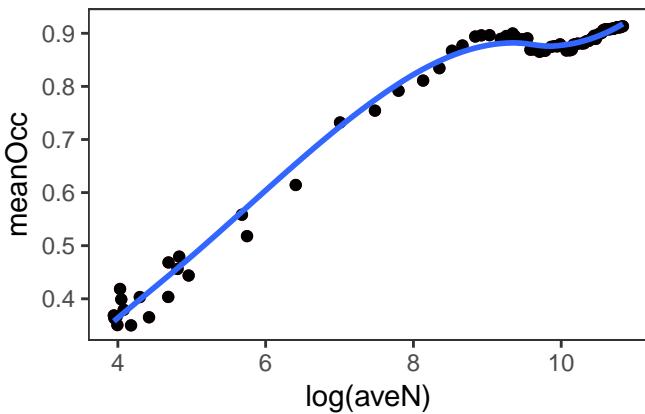
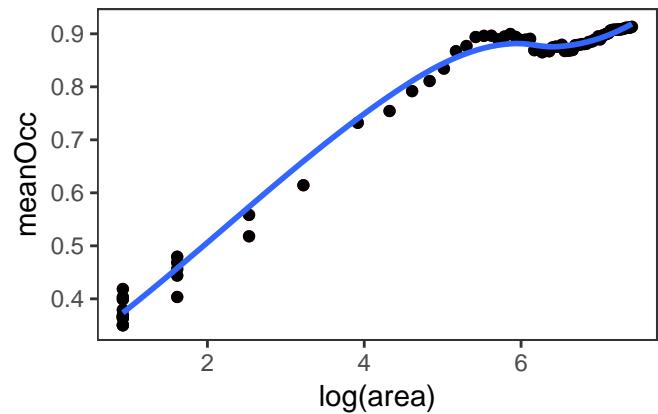
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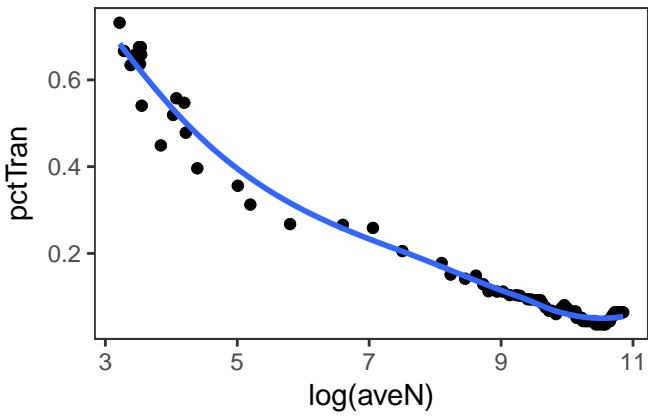
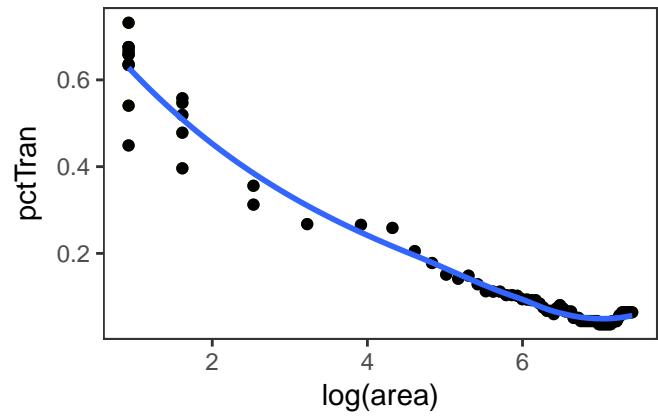
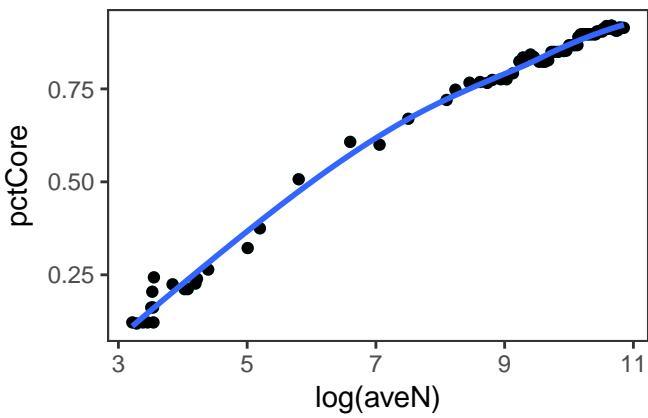
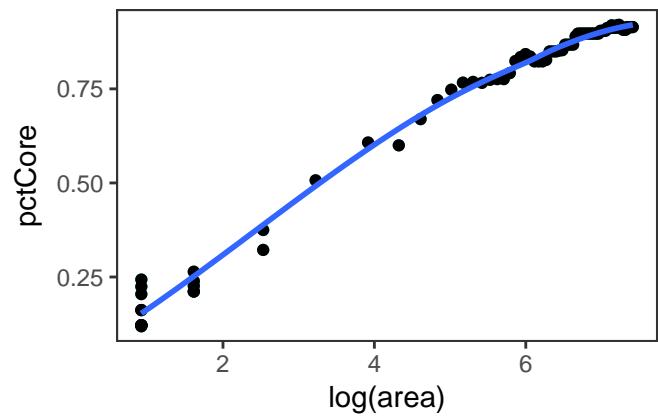
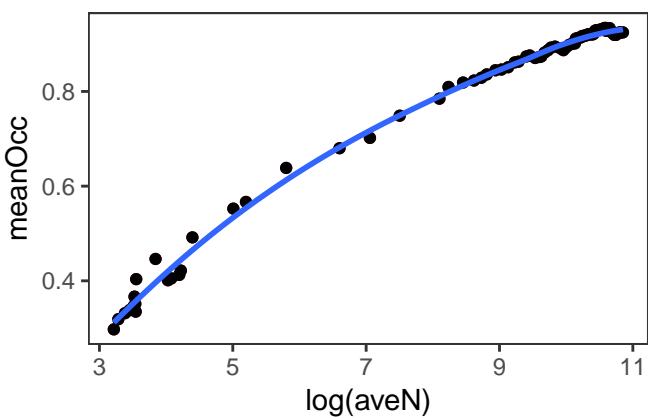
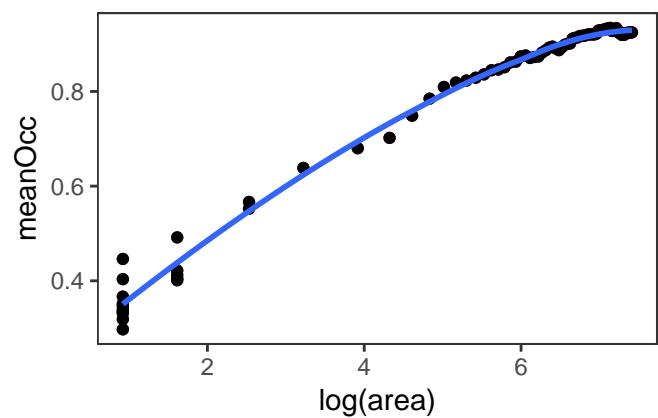
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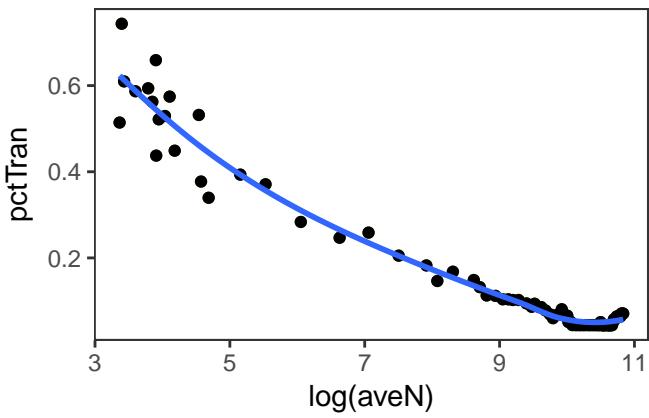
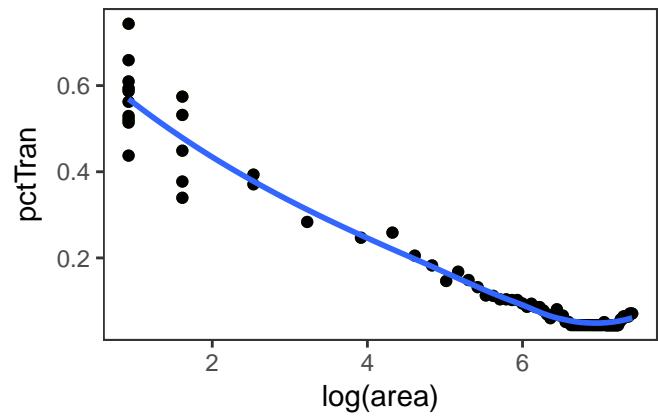
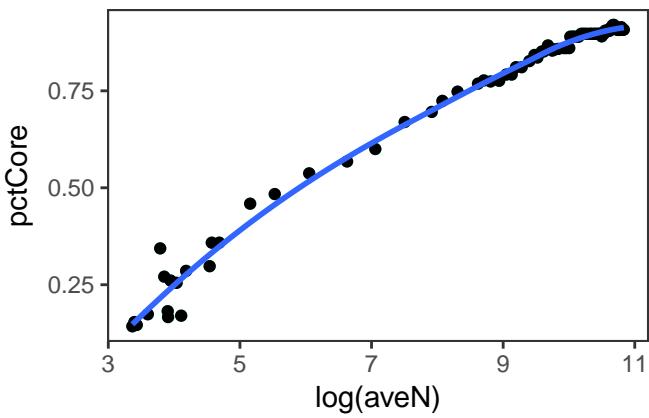
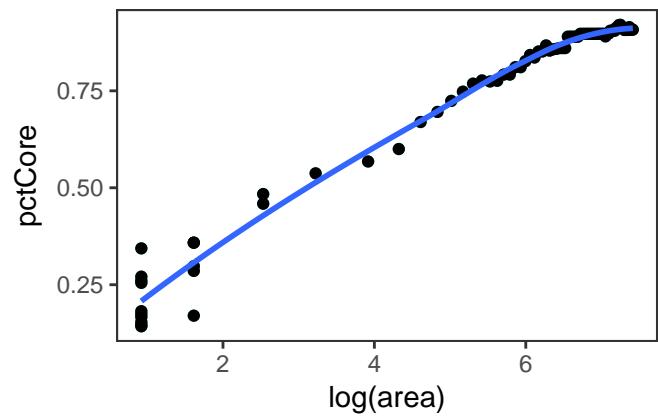
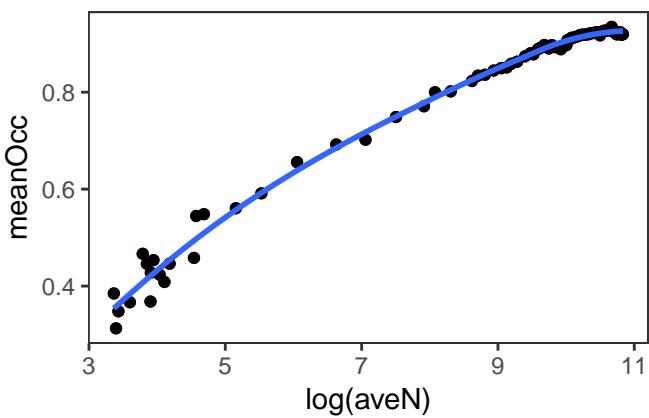
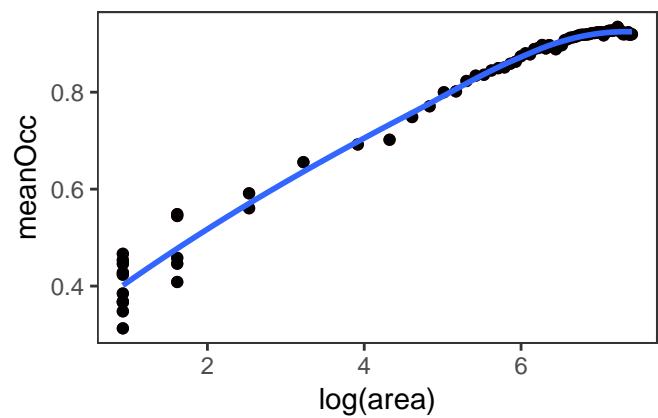
scaleplot_72901



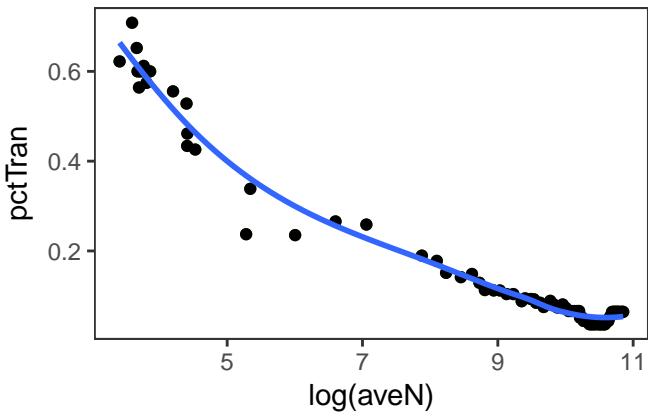
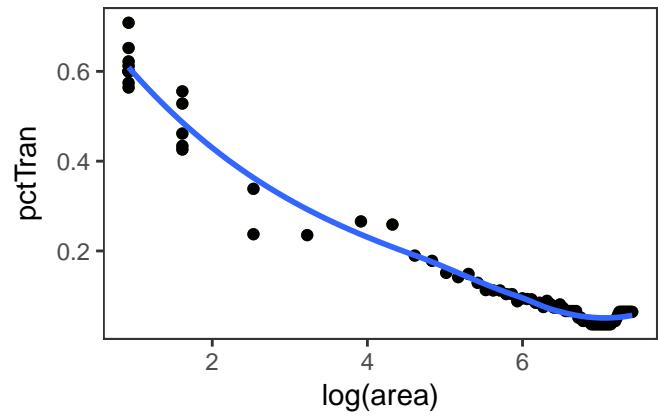
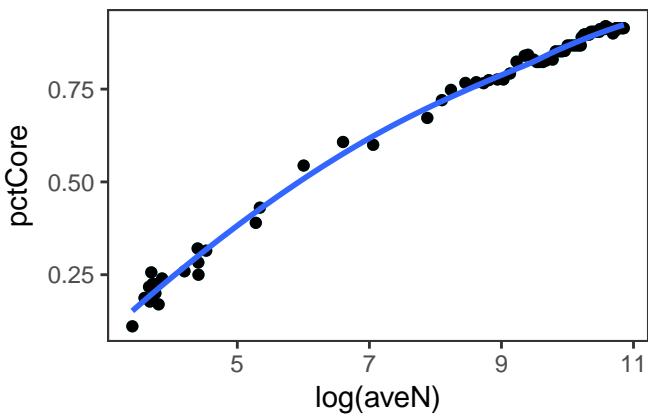
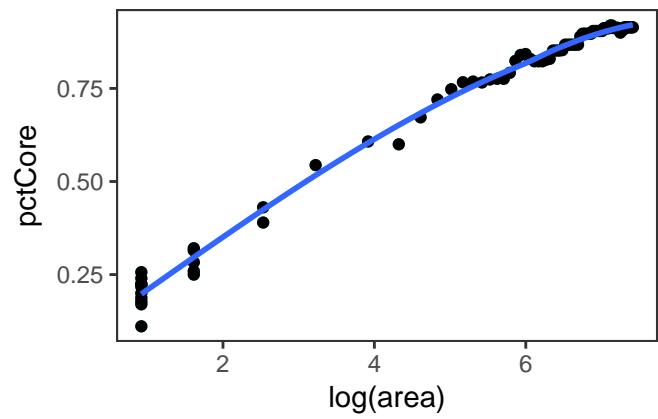
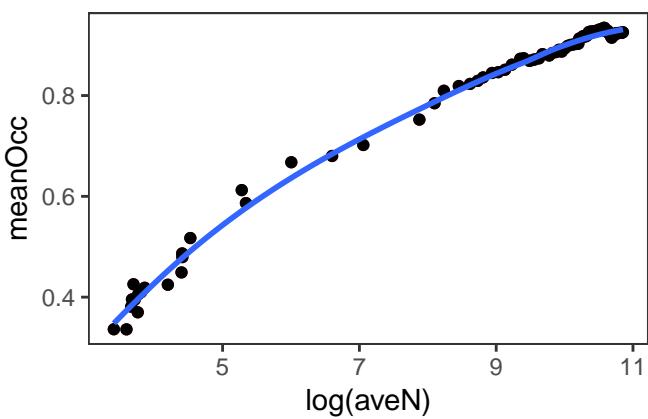
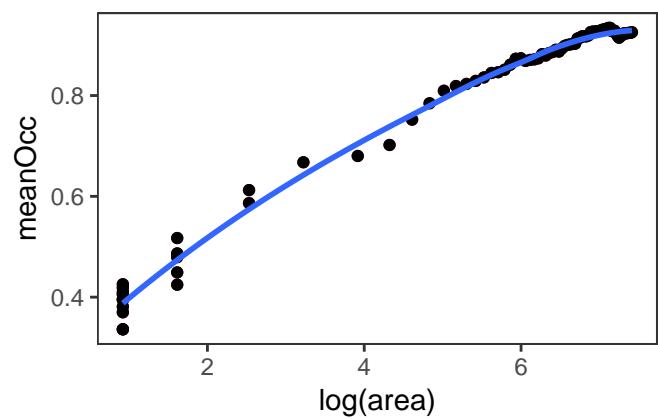
scaleplot_72904



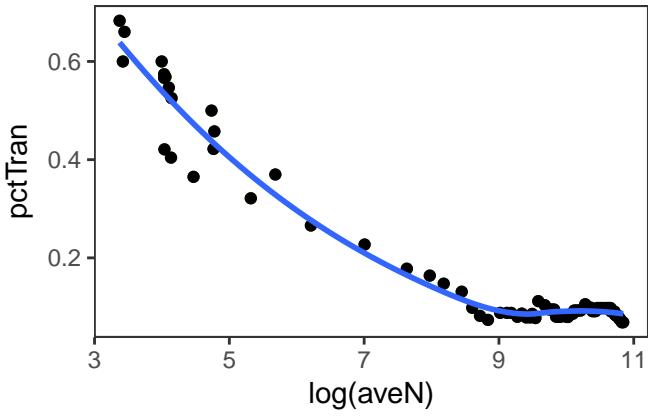
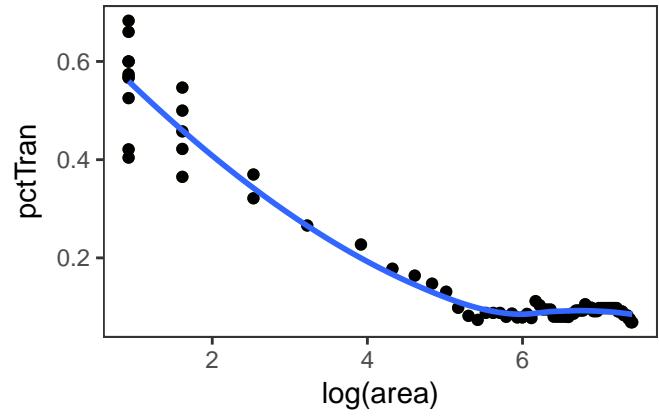
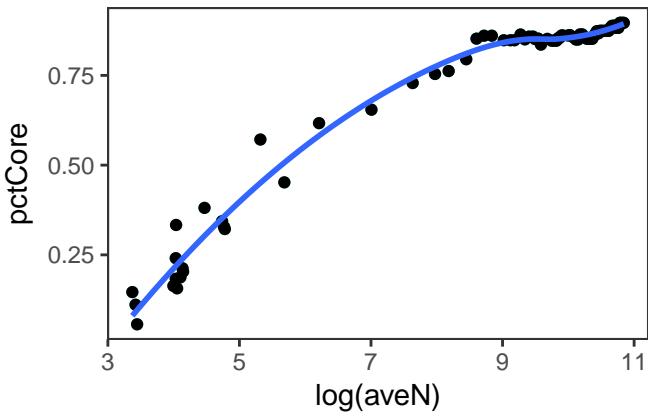
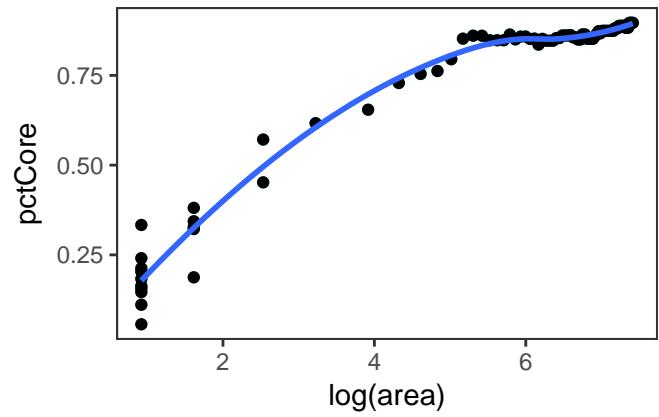
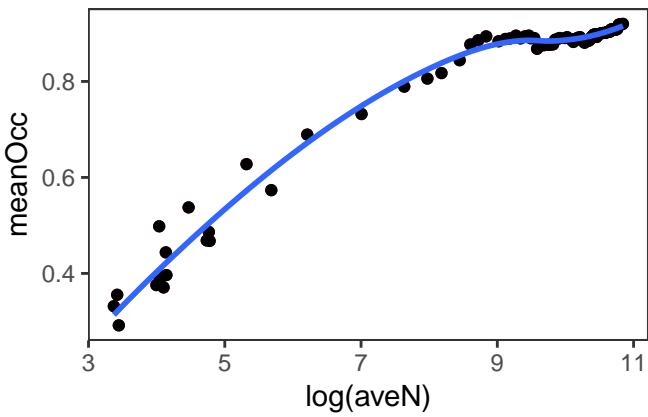
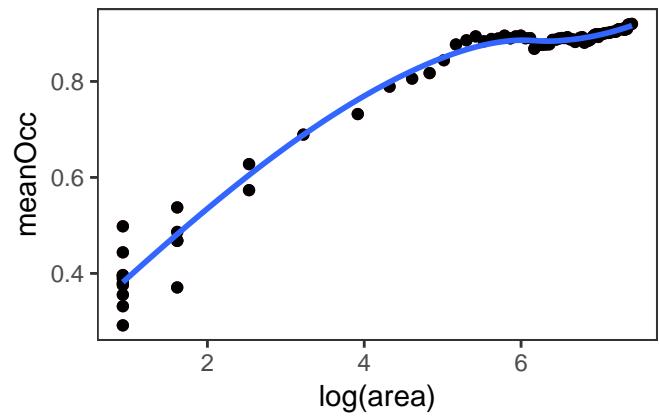
scaleplot_72905



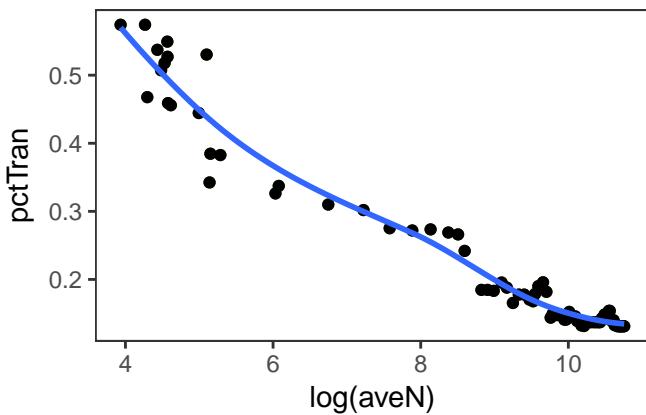
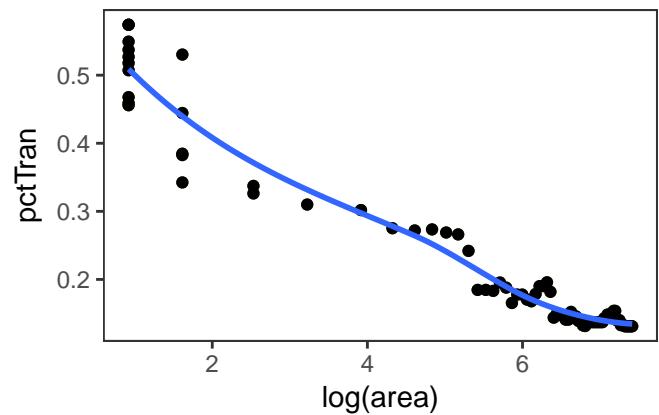
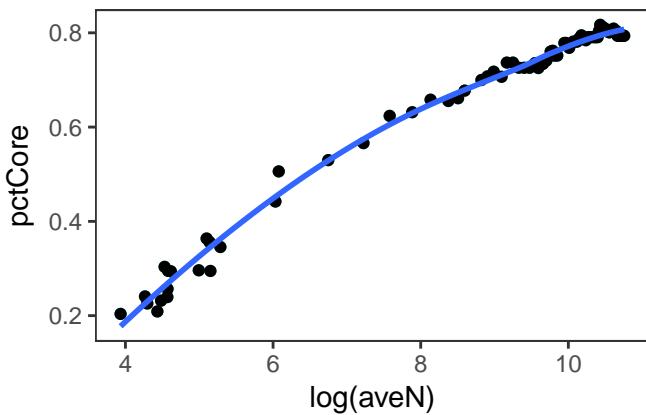
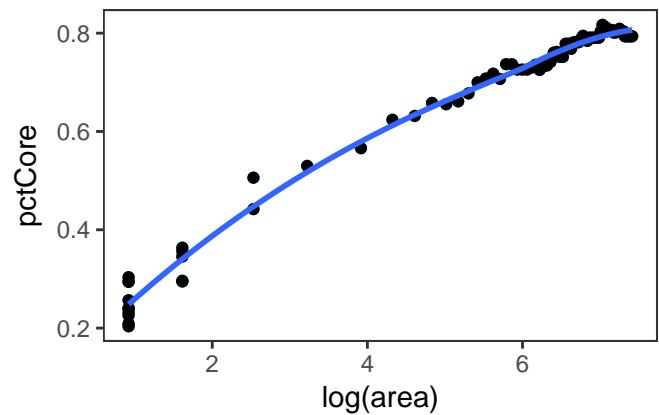
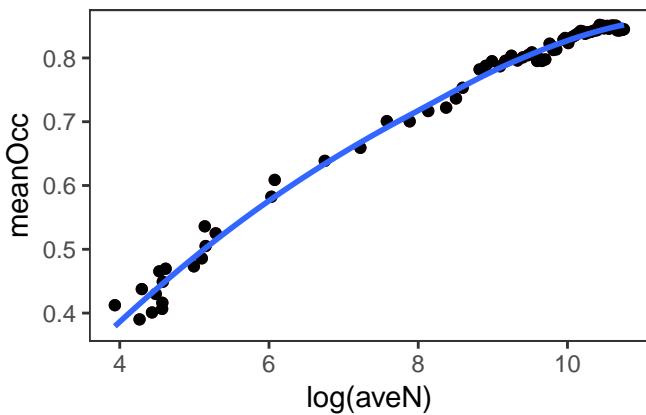
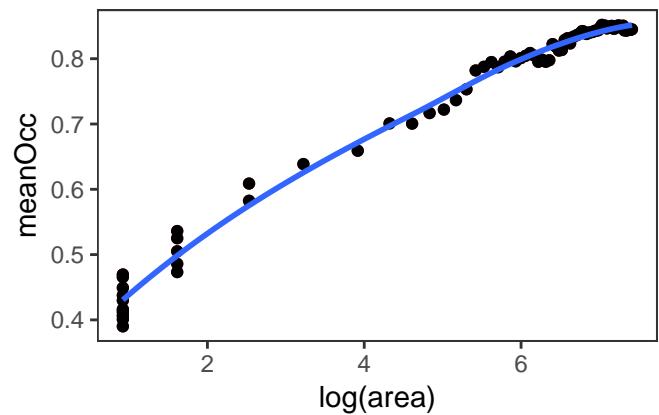
scaleplot_72906



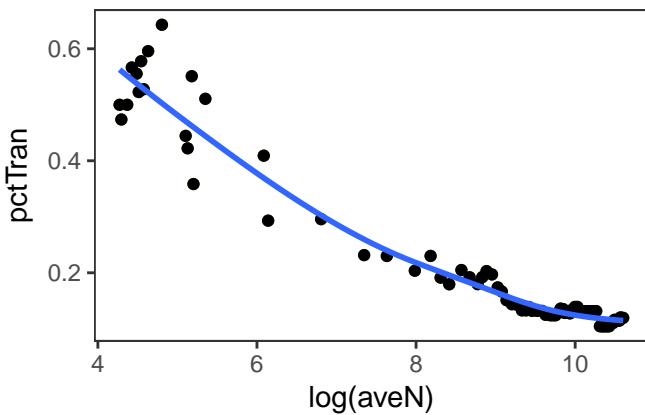
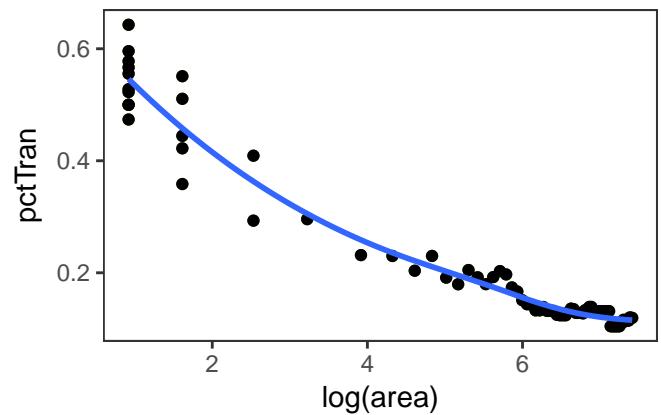
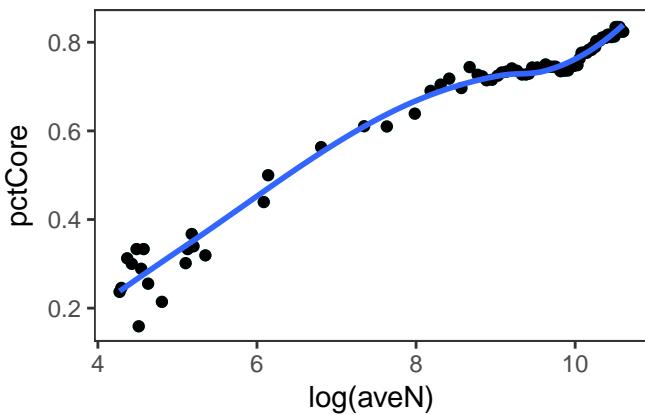
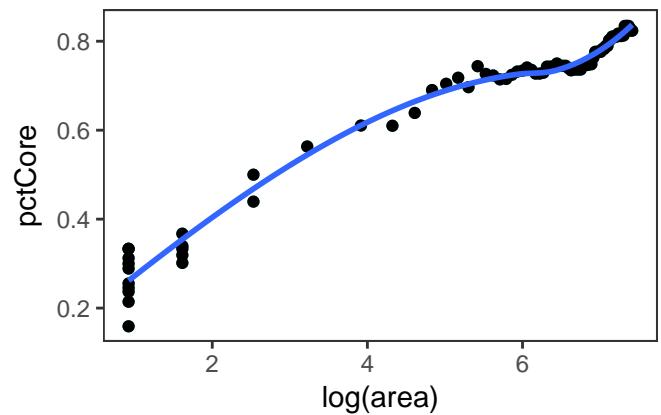
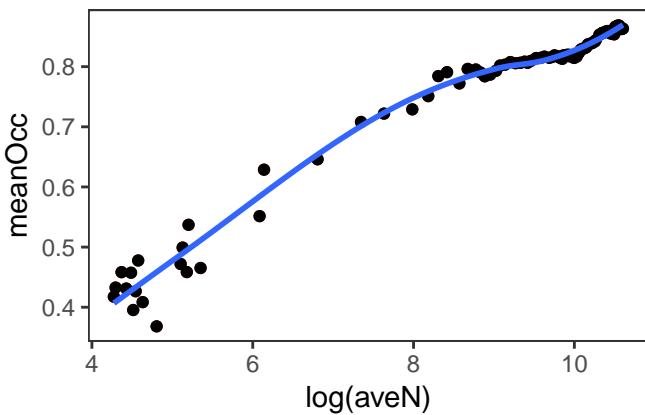
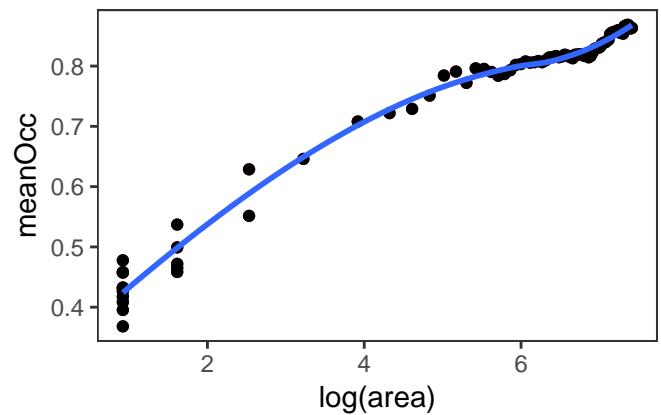
scaleplot_72907



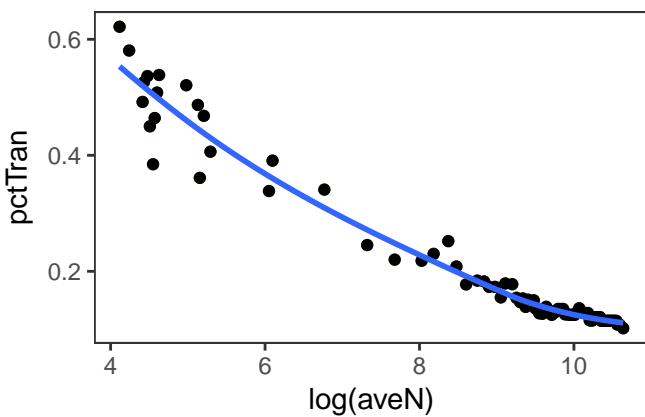
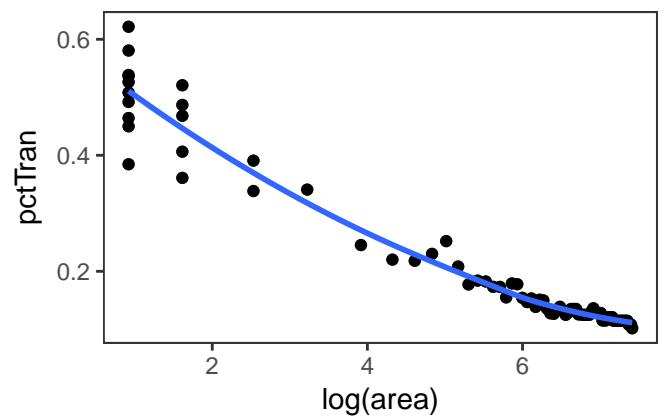
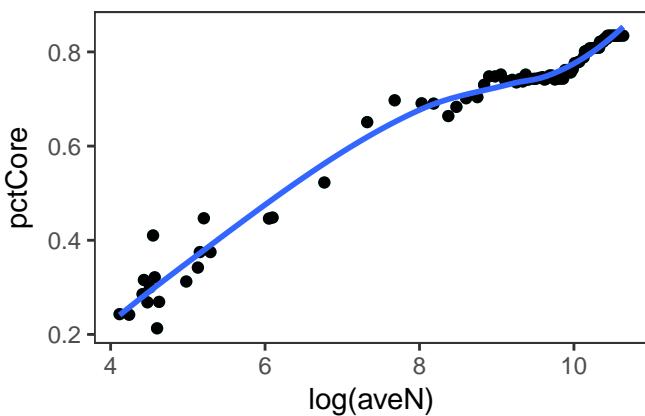
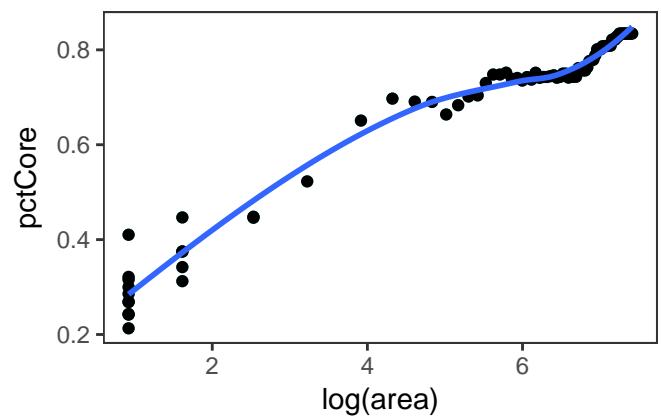
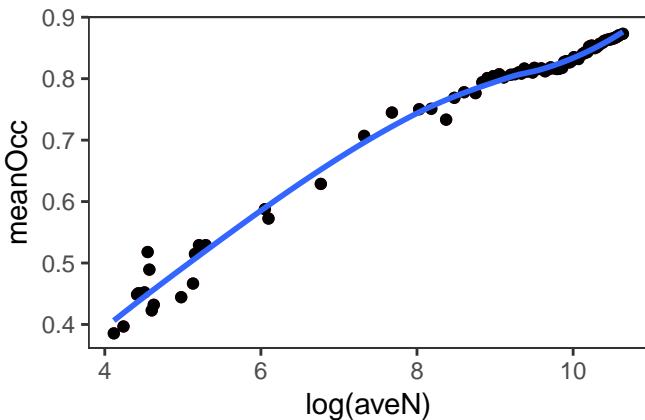
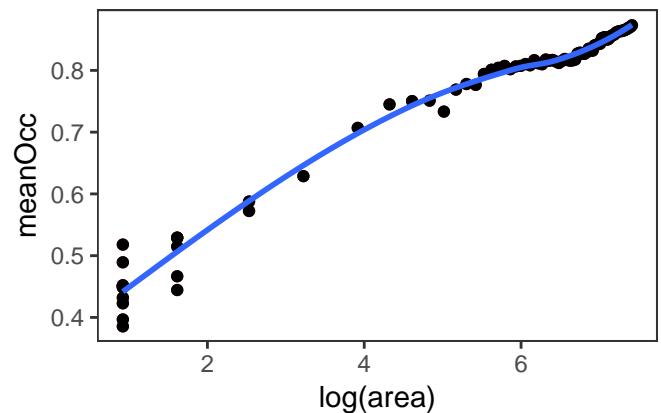
scaleplot_76001



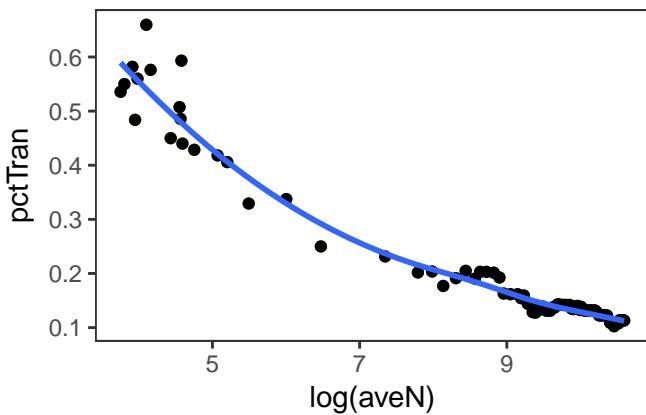
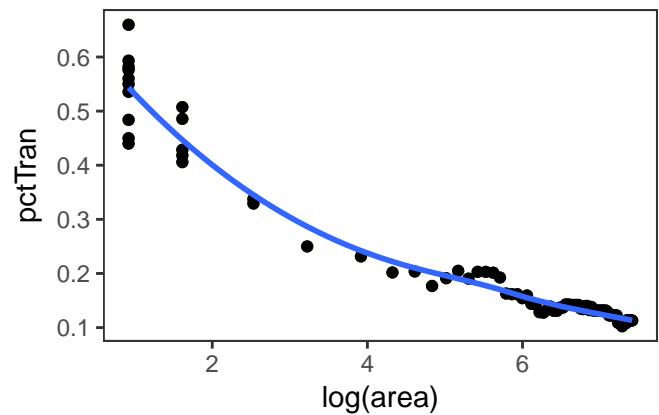
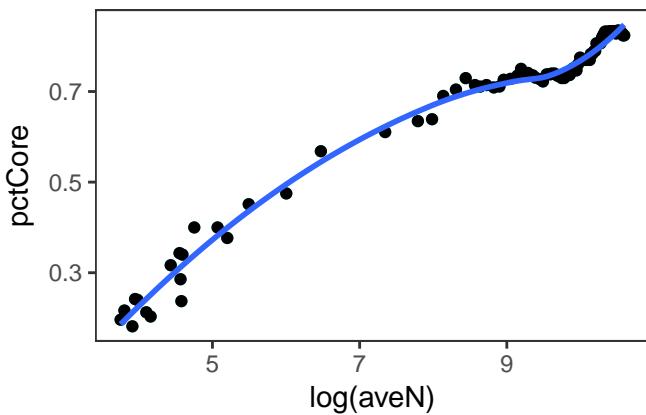
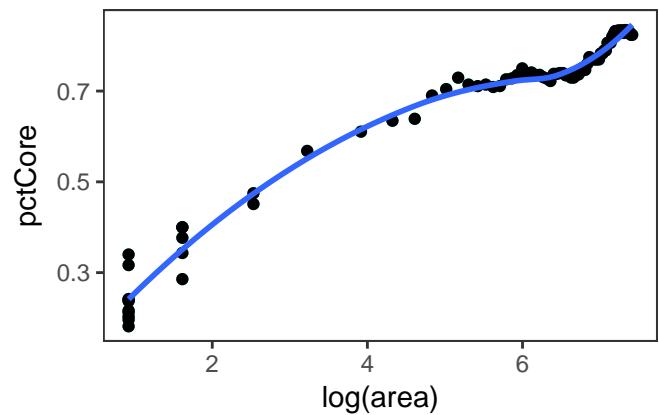
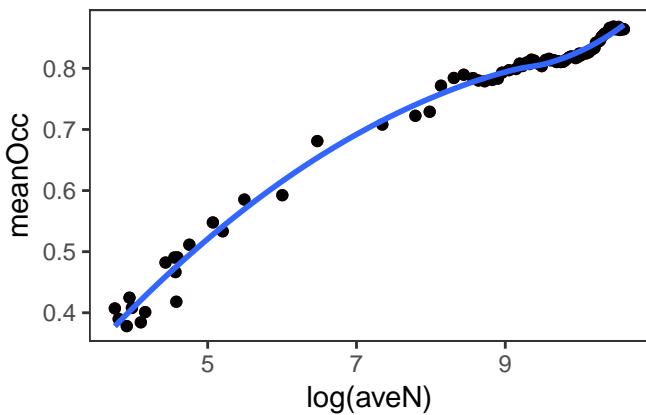
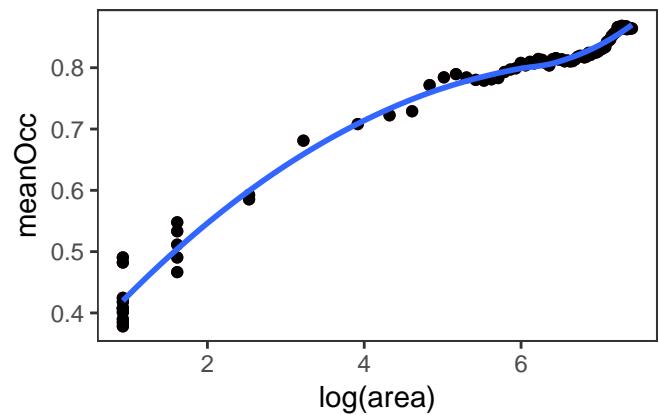
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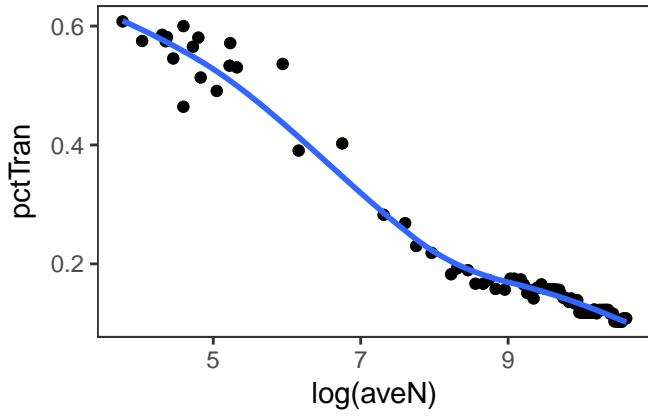
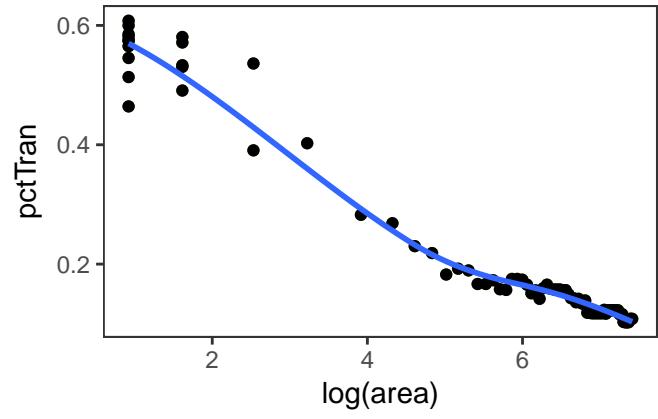
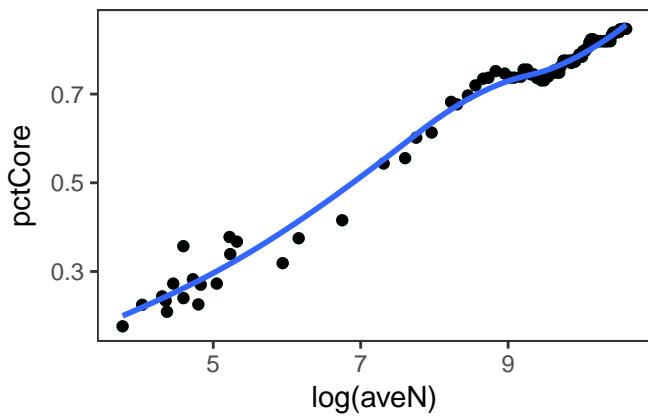
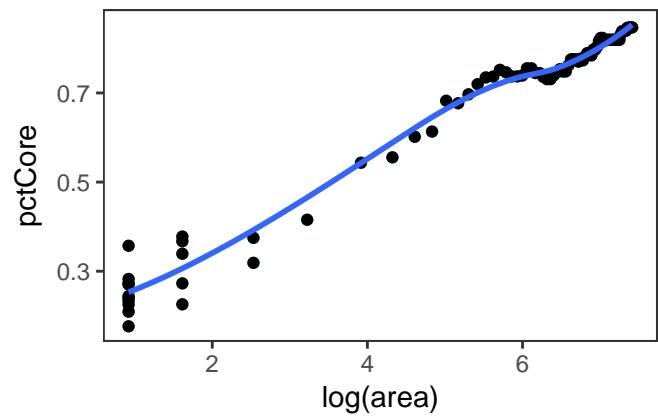
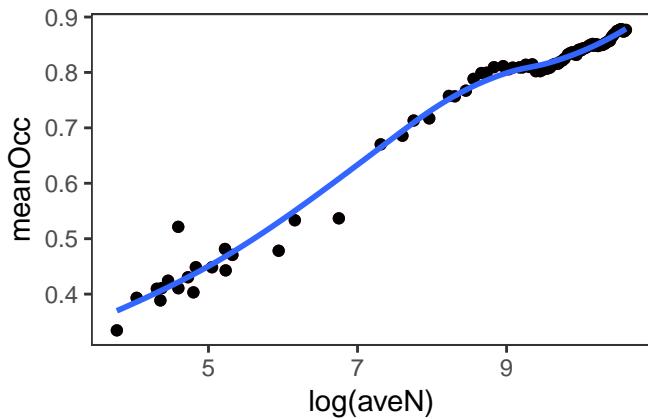
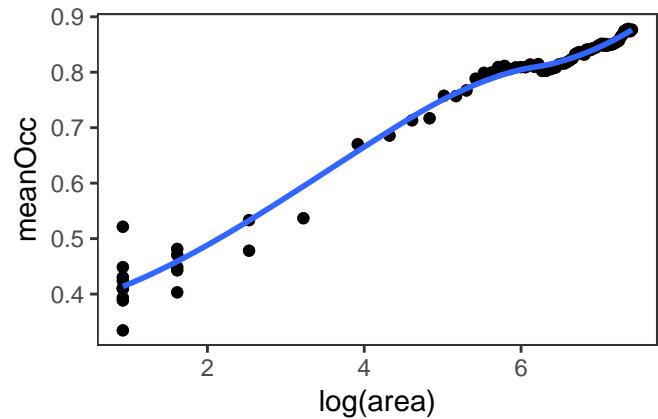
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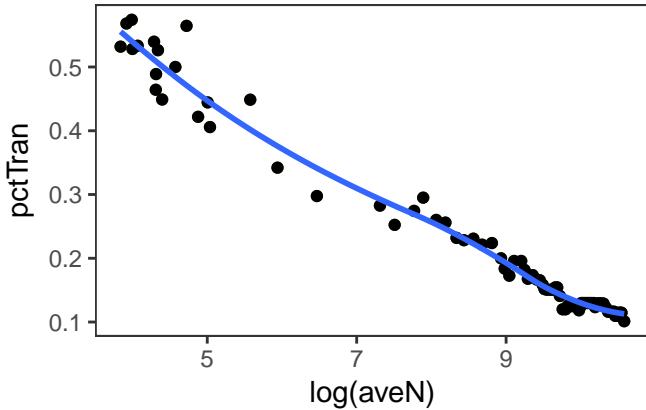
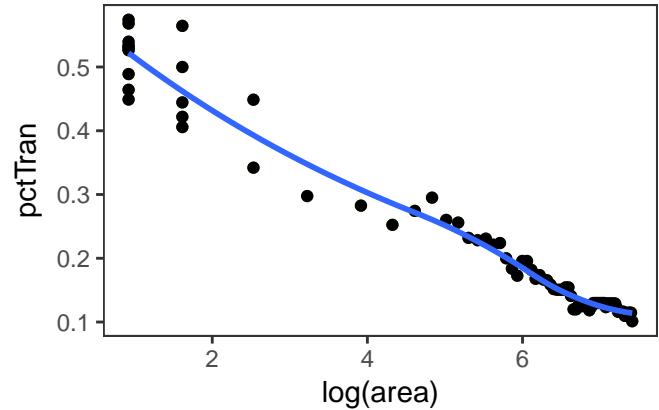
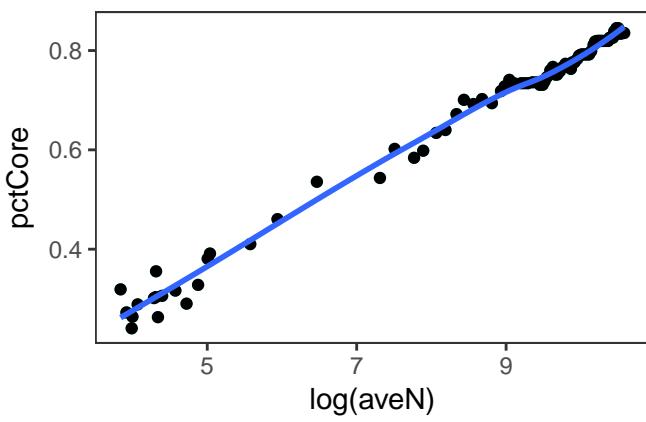
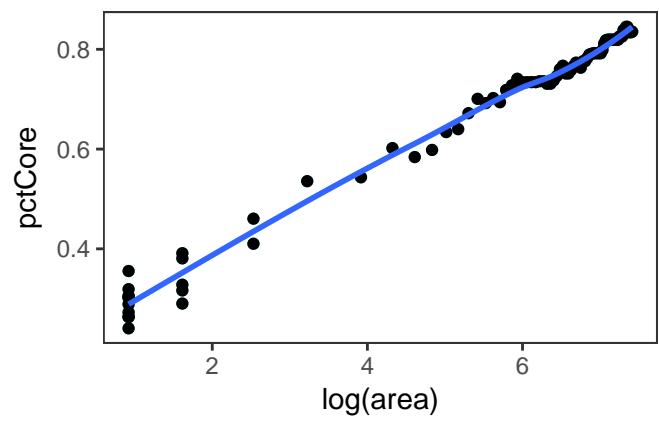
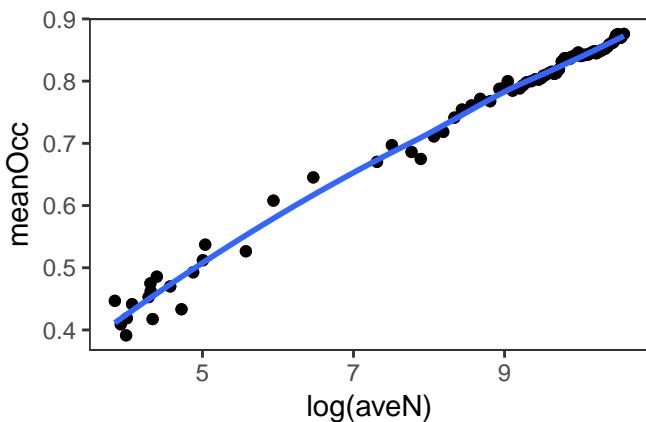
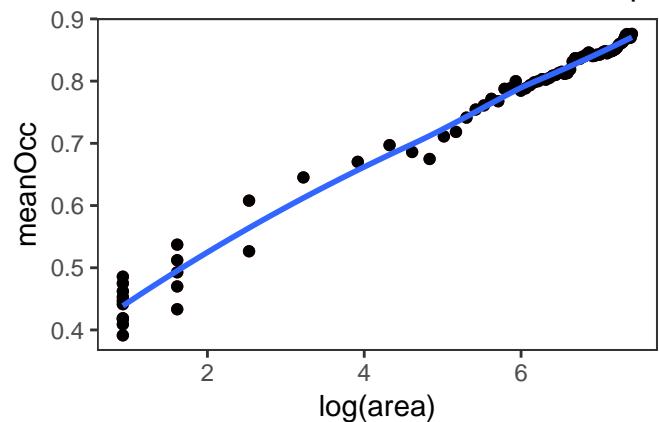
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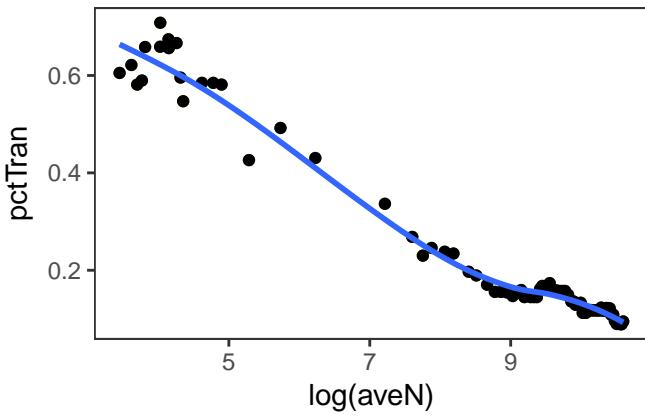
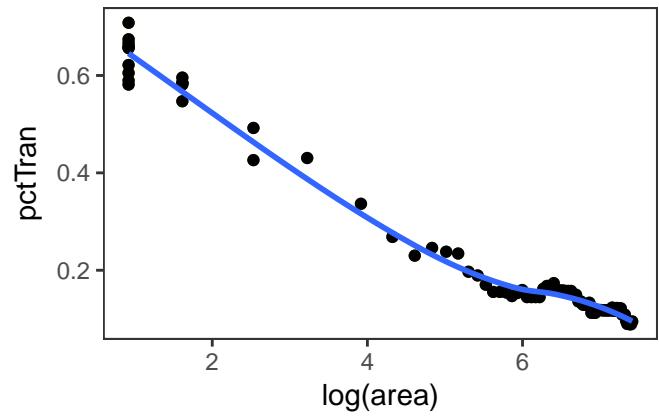
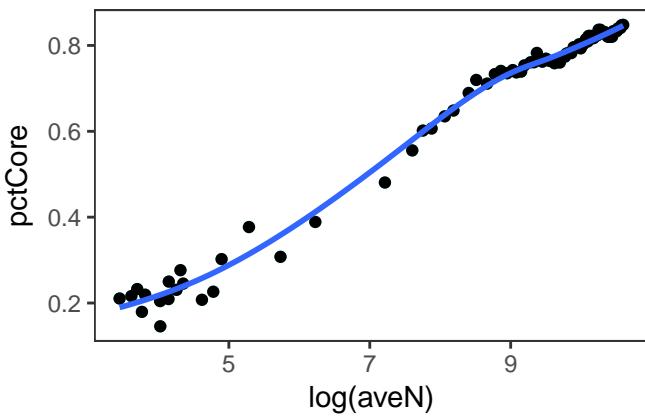
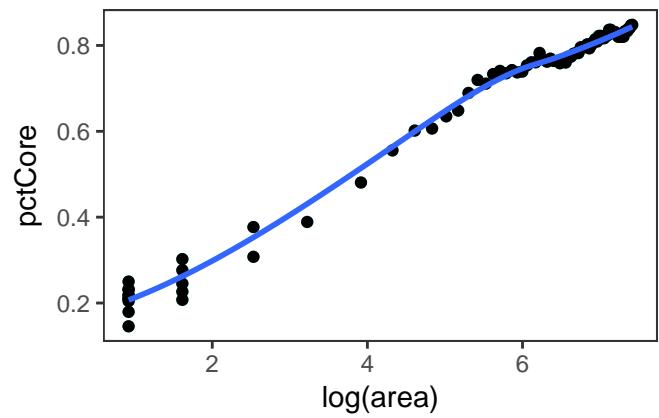
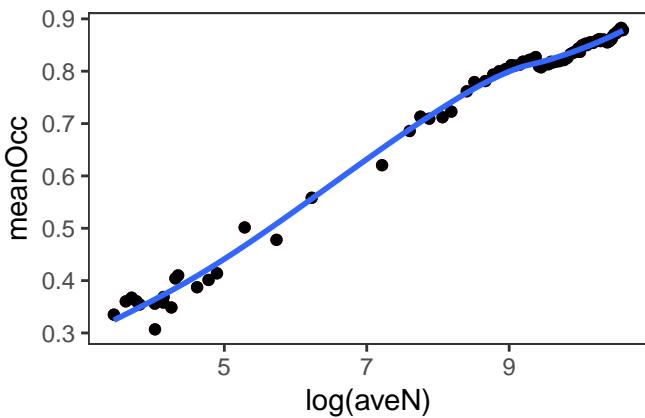
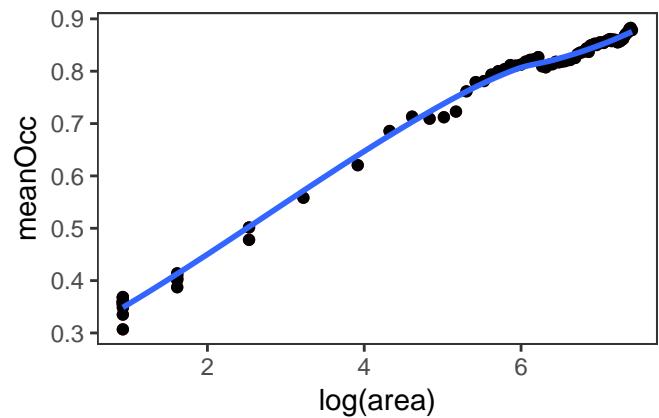
scaleplot_76021



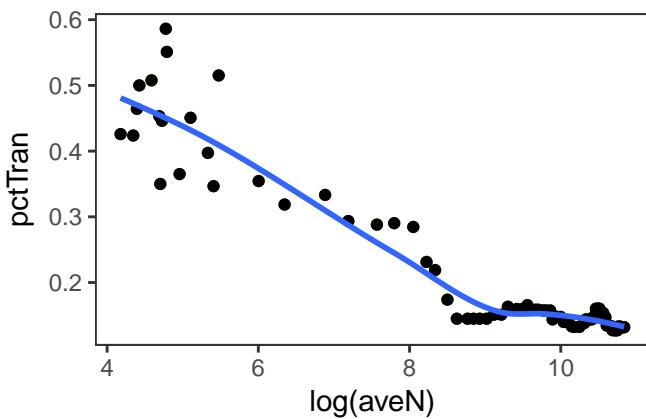
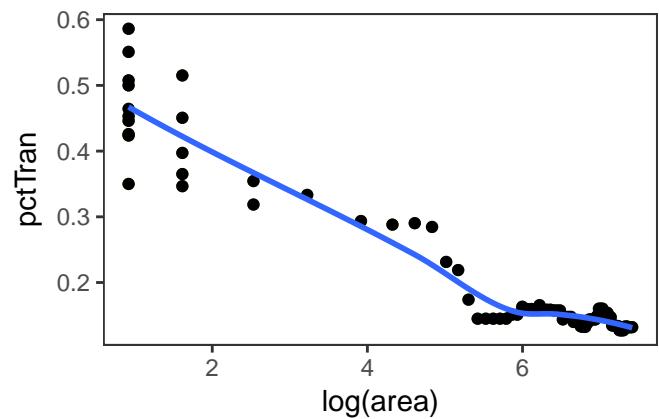
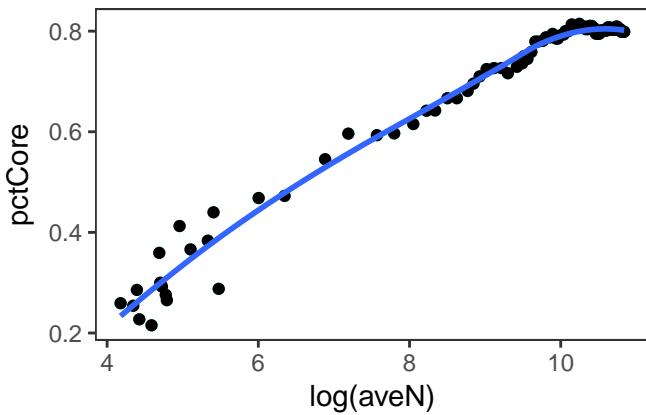
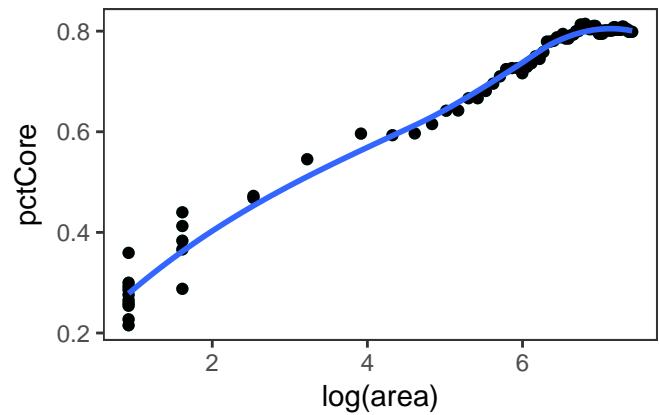
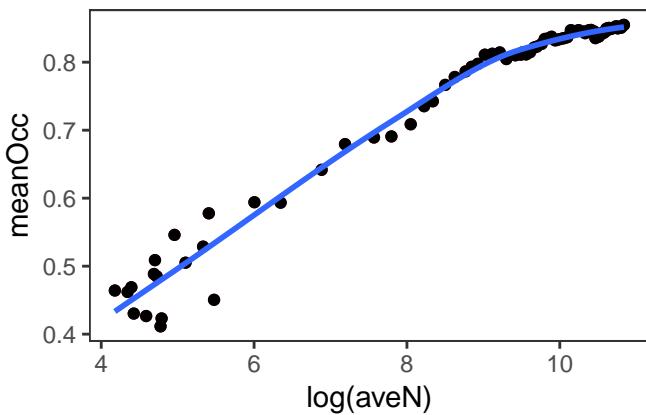
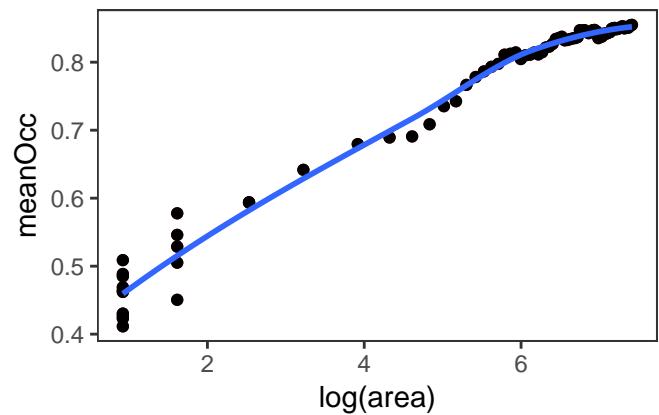
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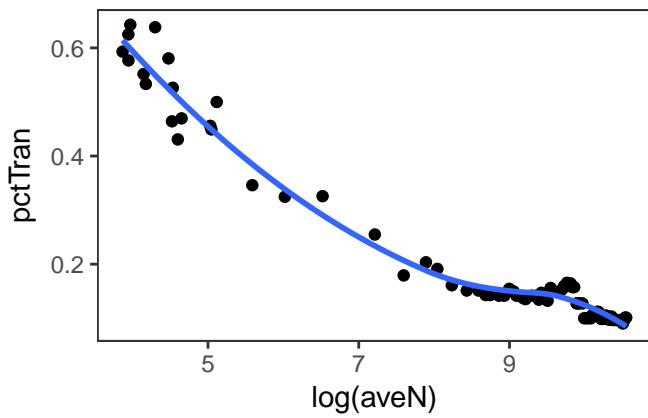
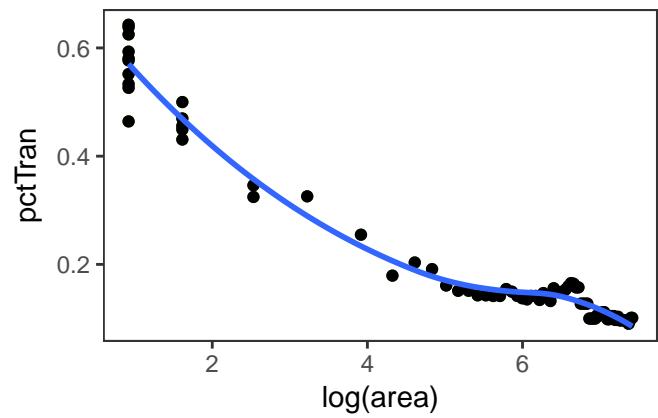
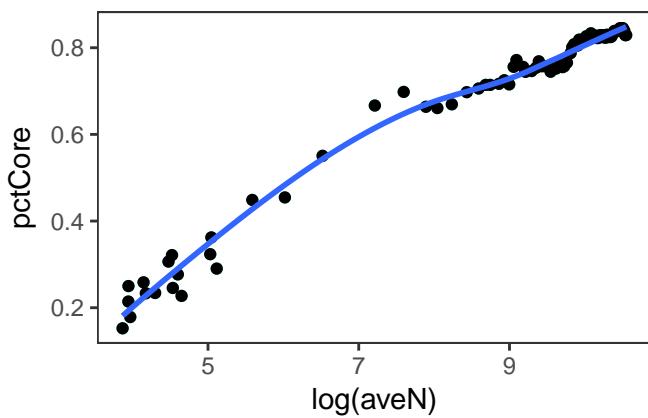
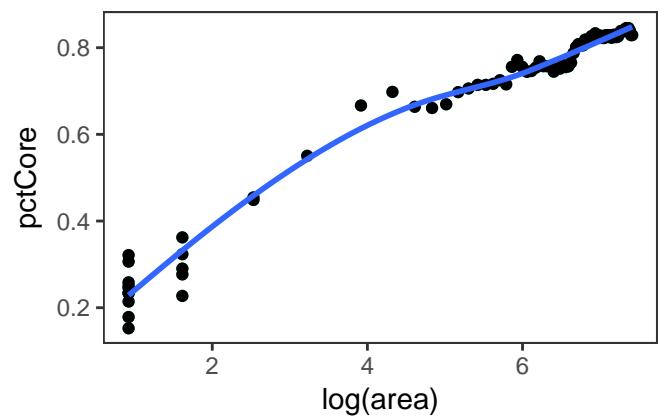
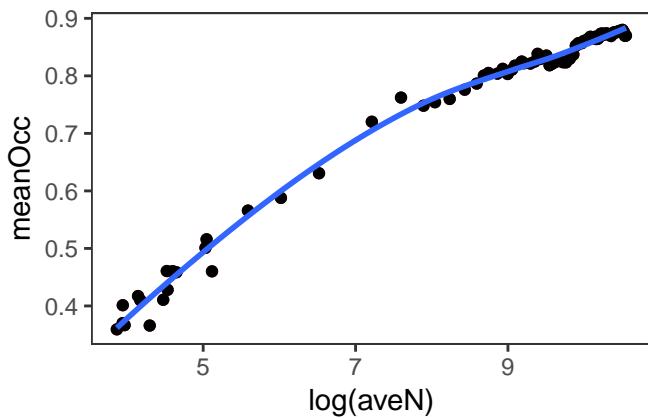
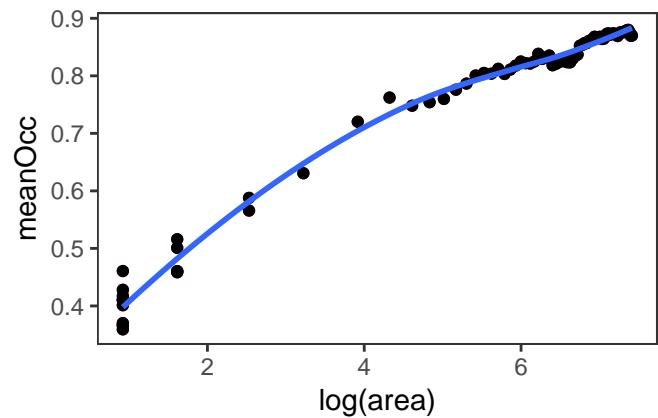
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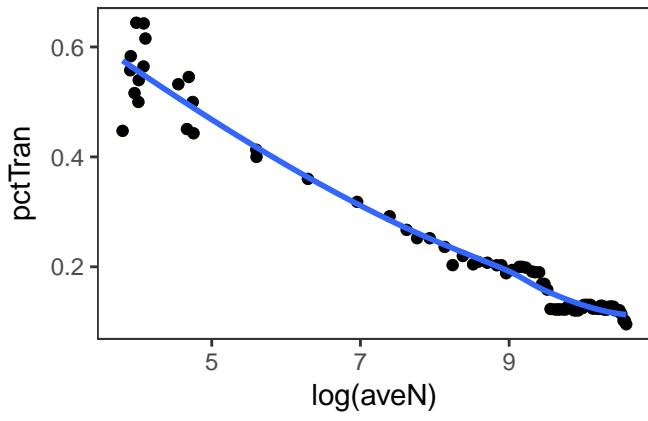
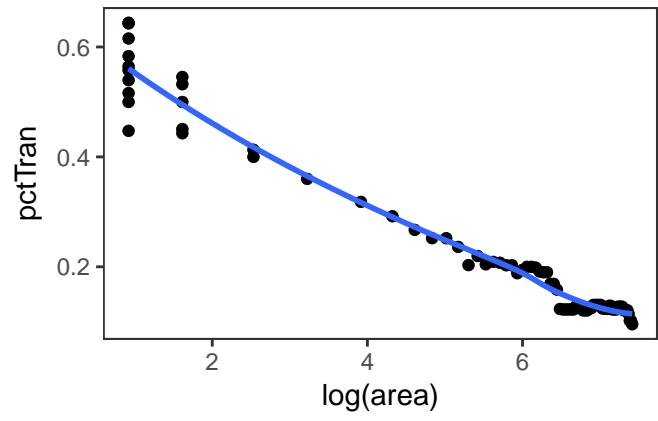
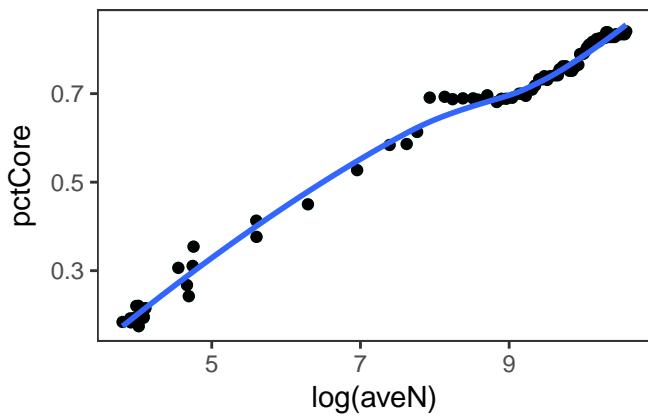
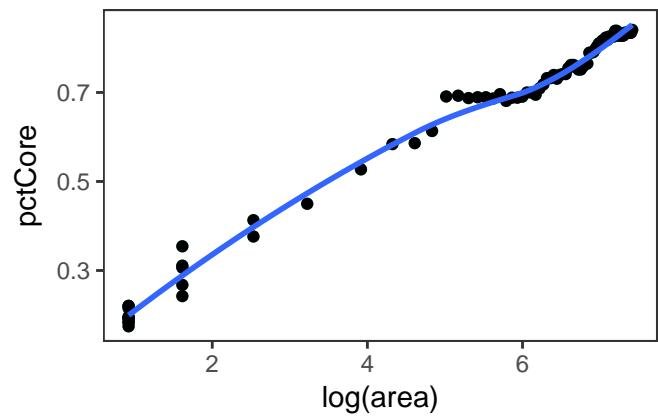
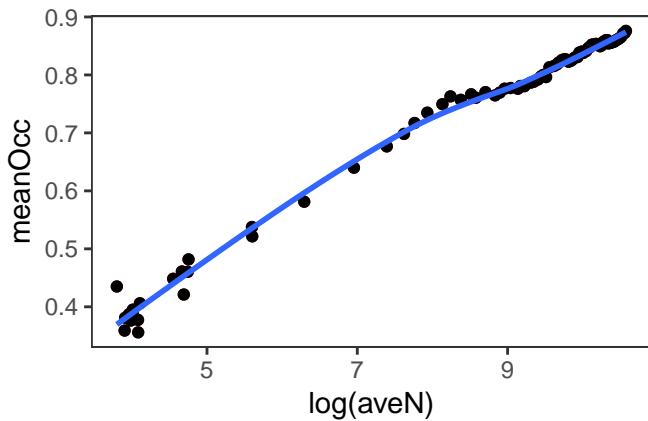
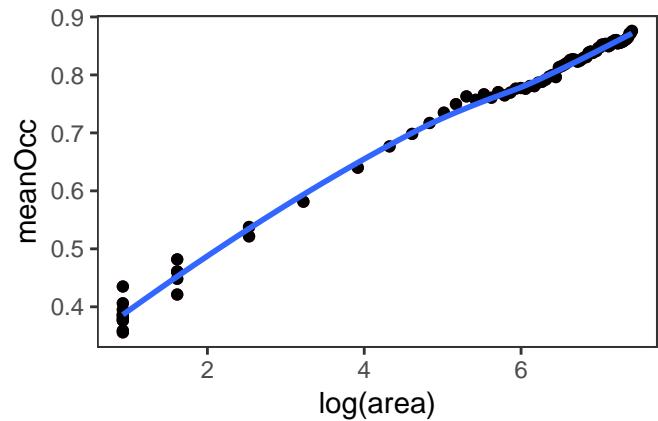
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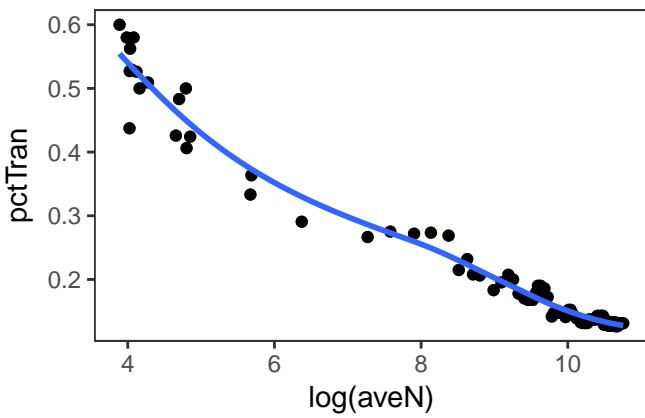
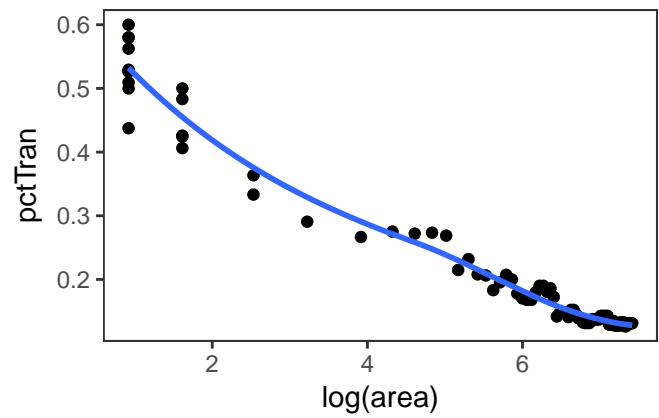
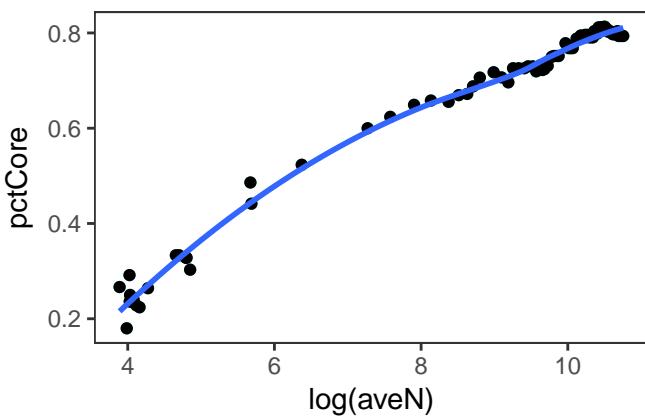
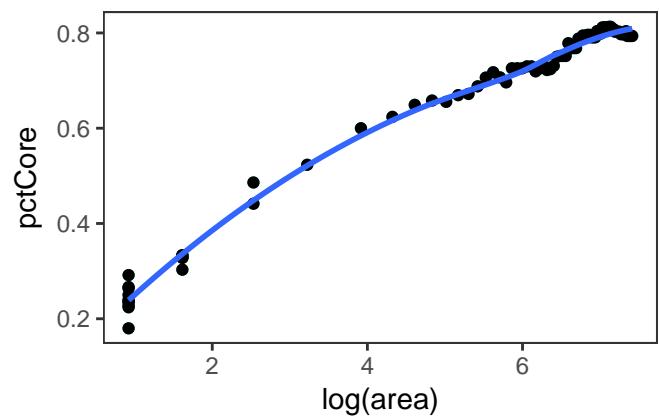
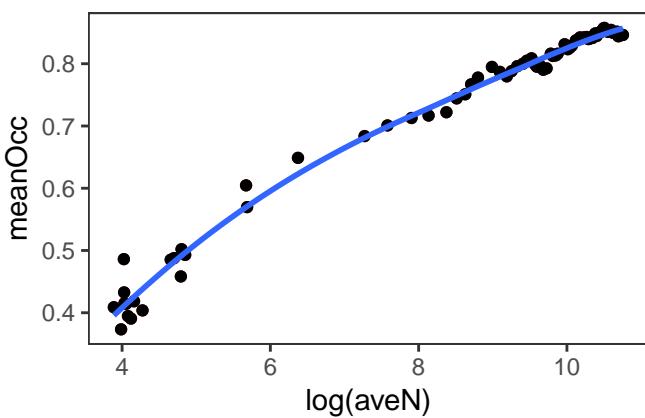
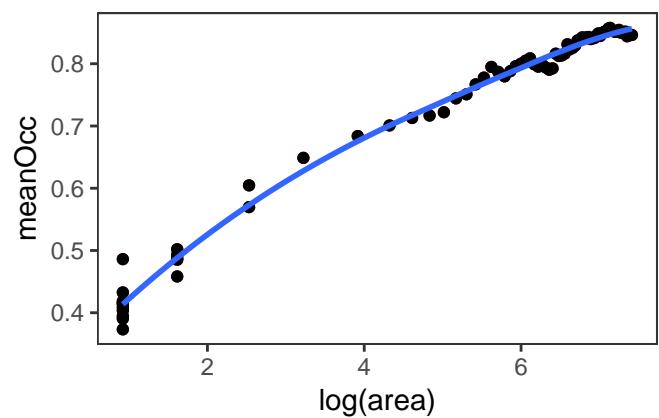
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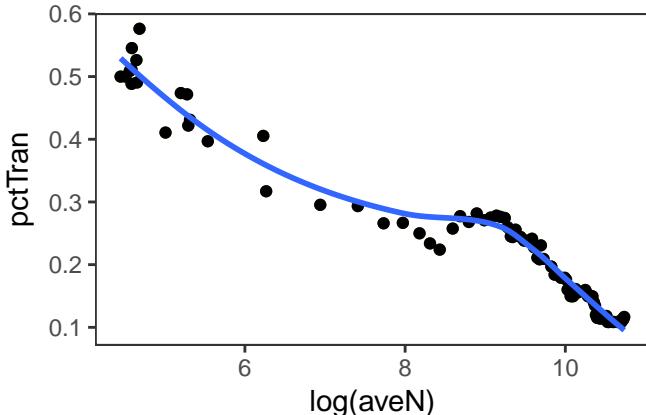
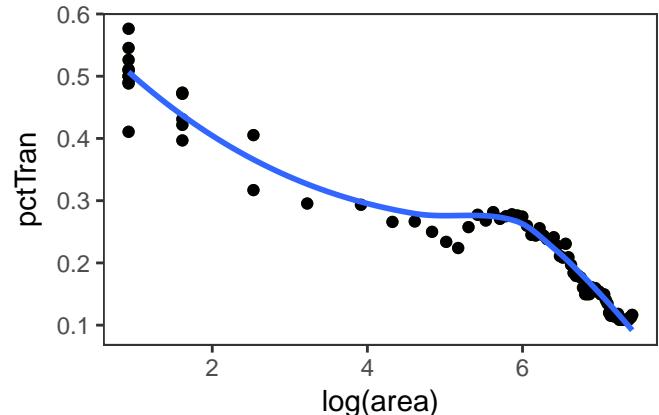
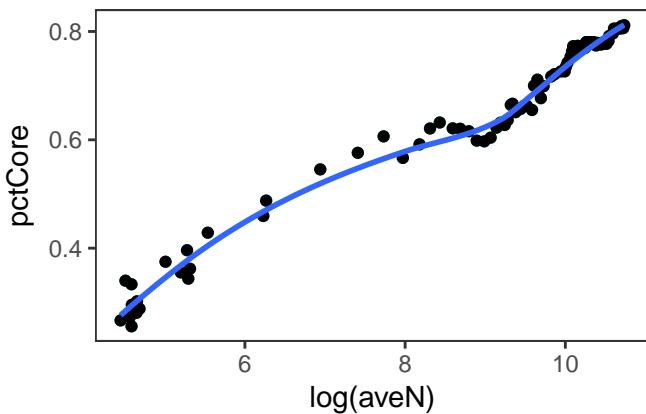
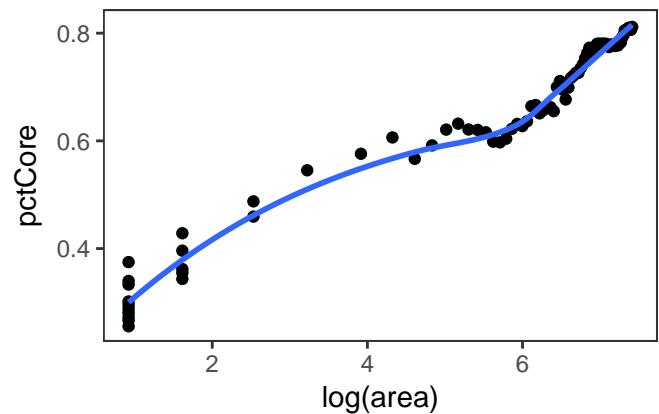
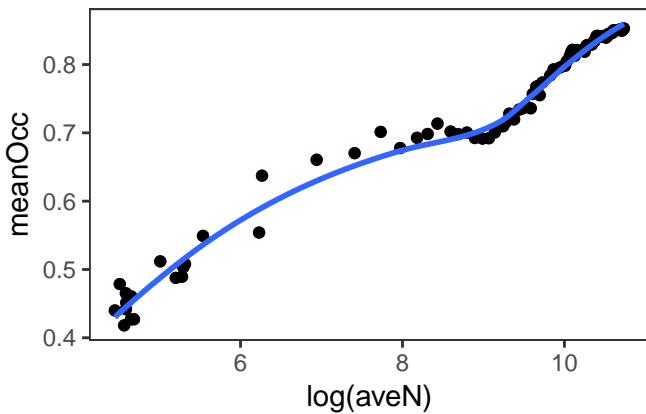
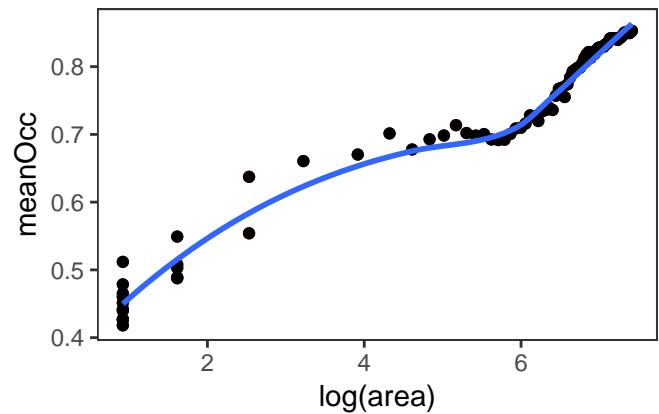
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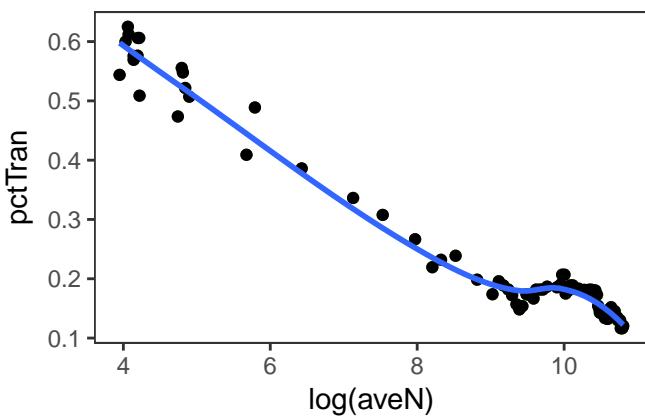
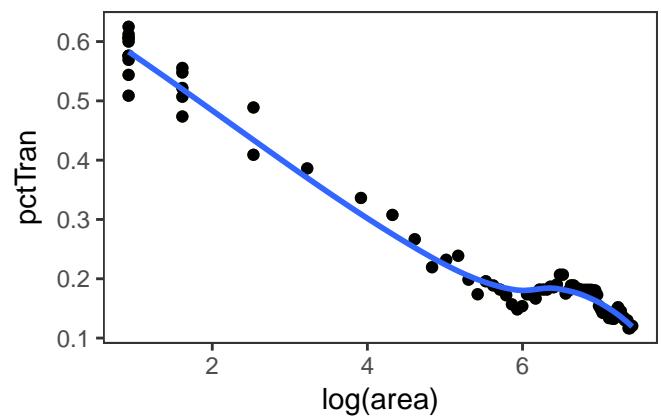
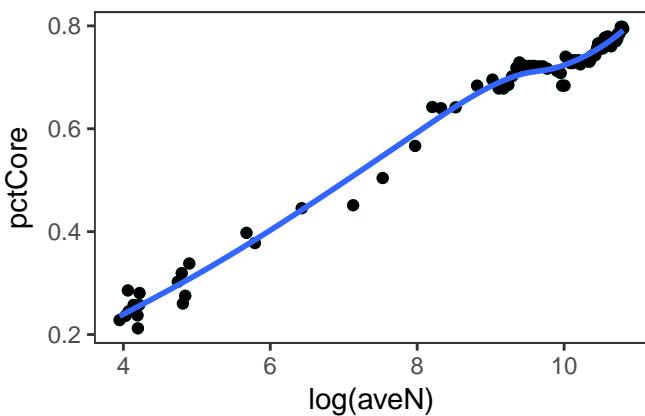
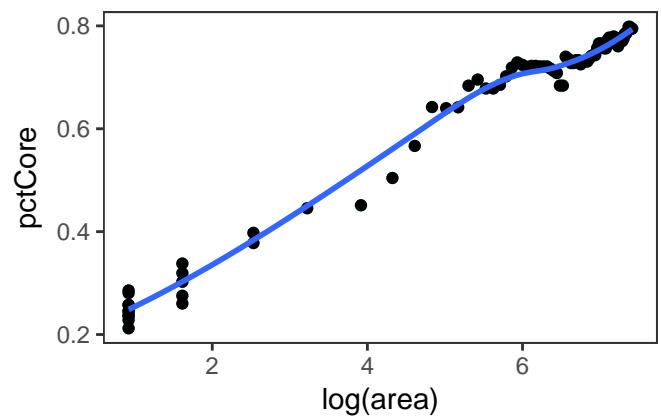
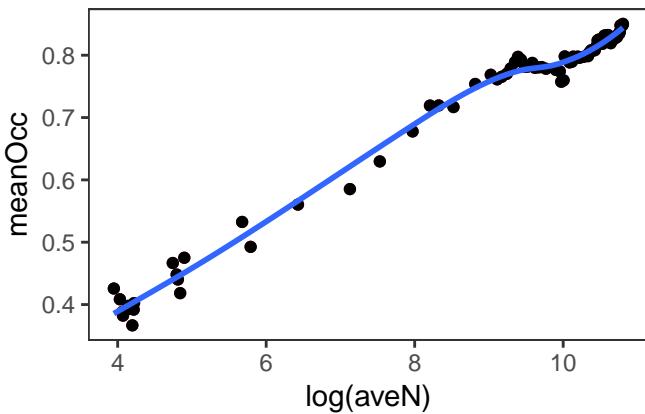
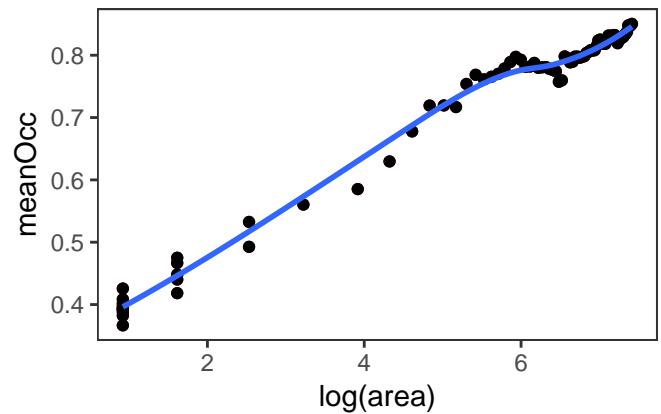
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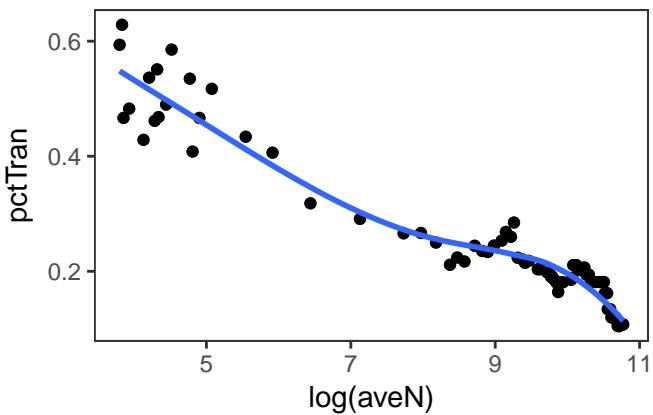
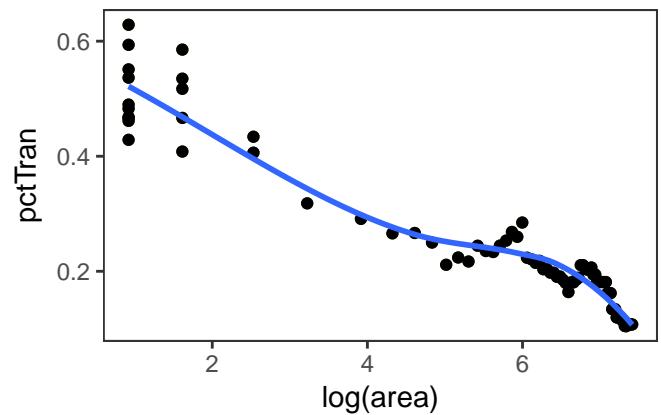
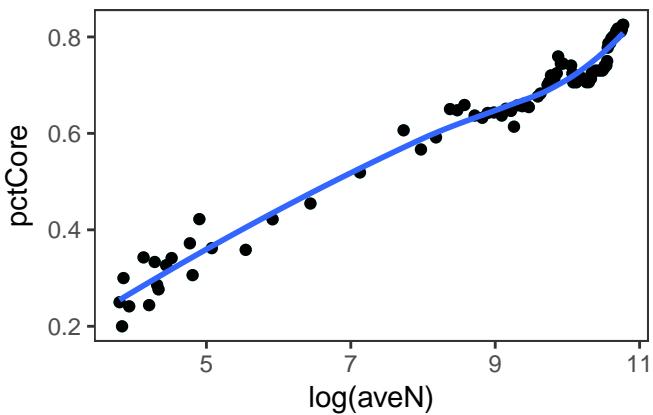
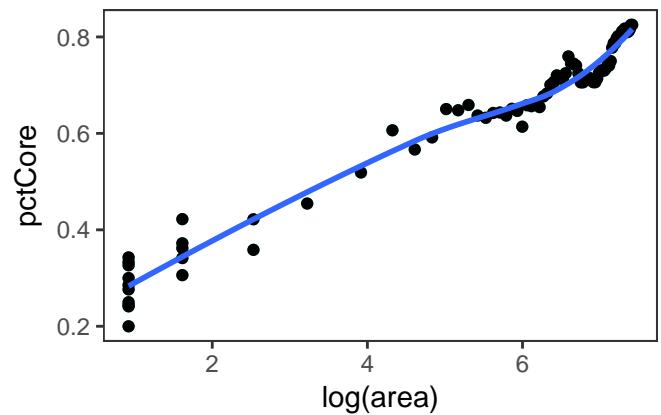
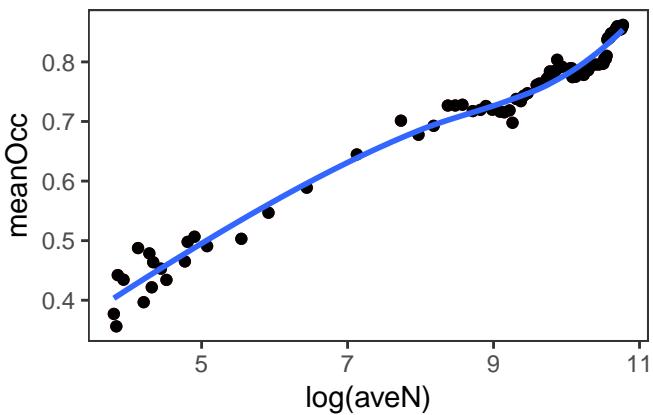
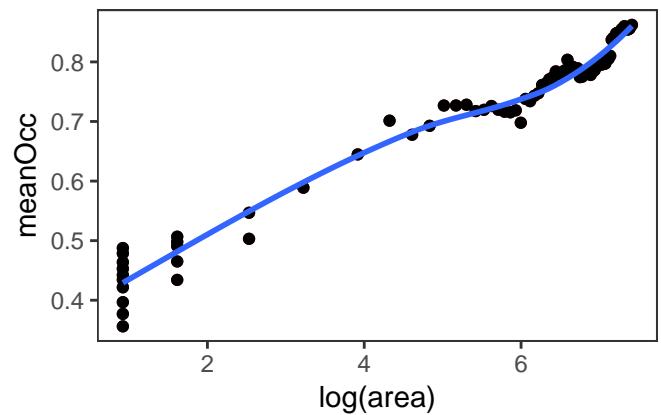
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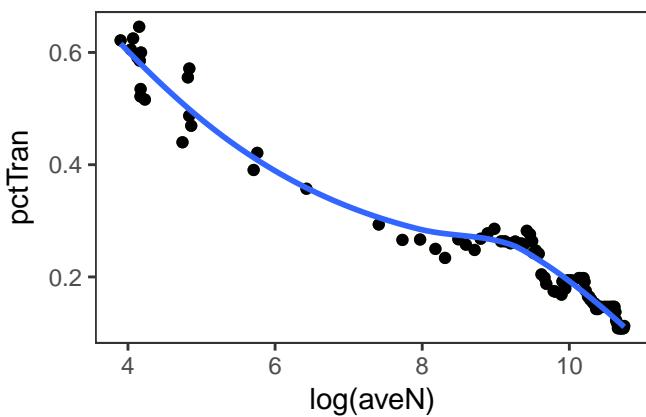
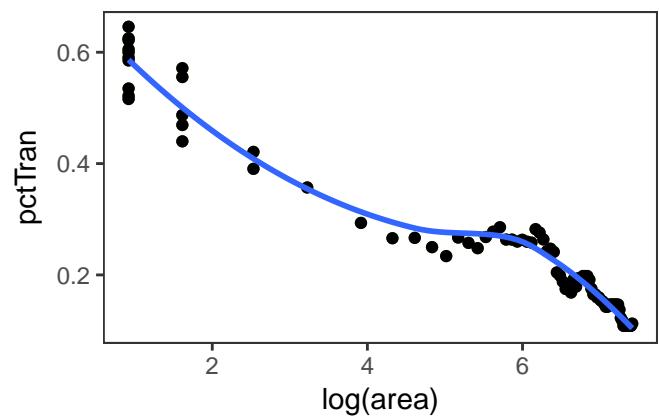
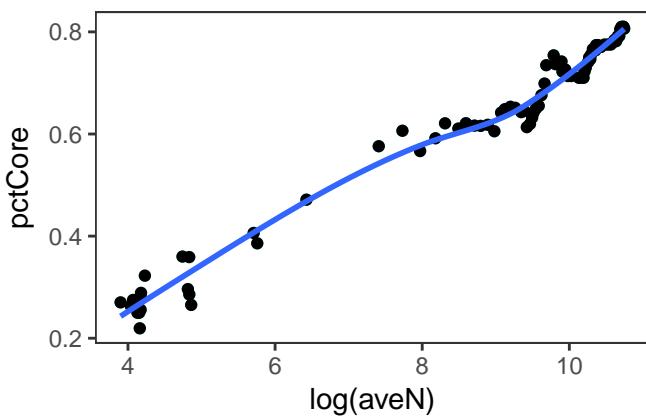
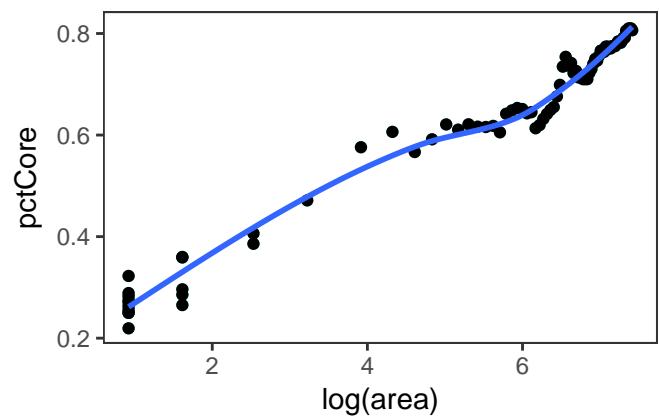
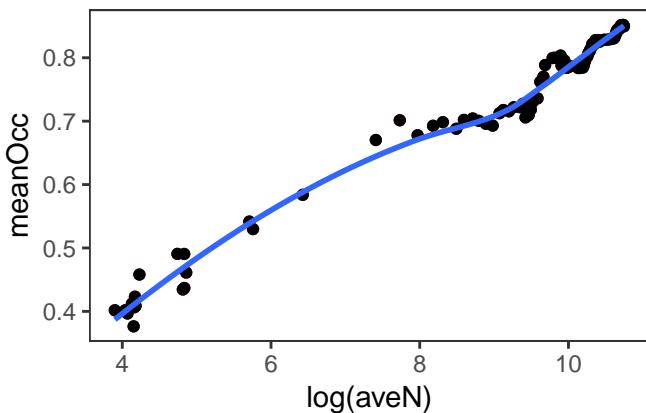
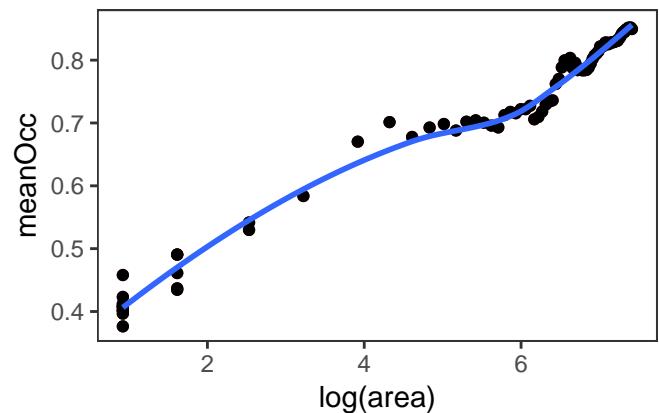
scaleplot_79130



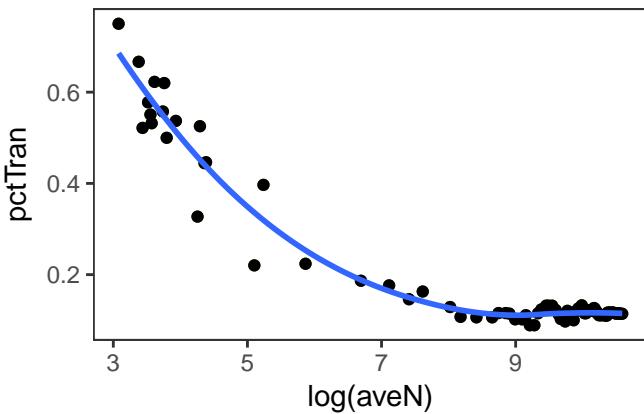
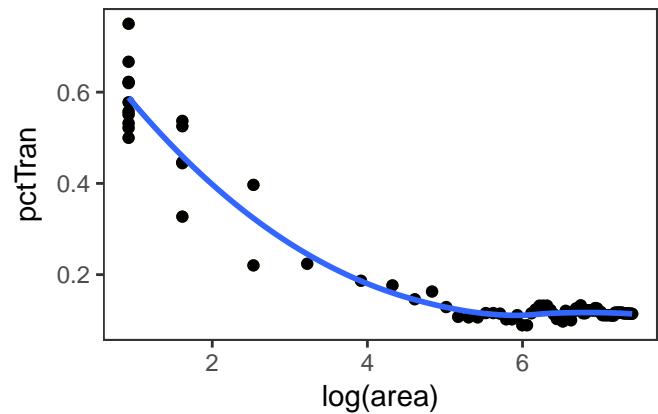
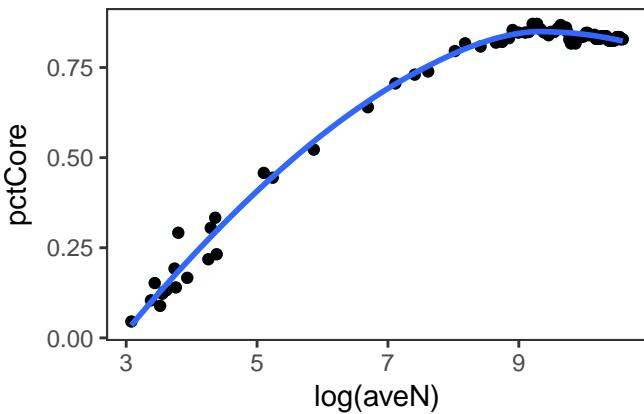
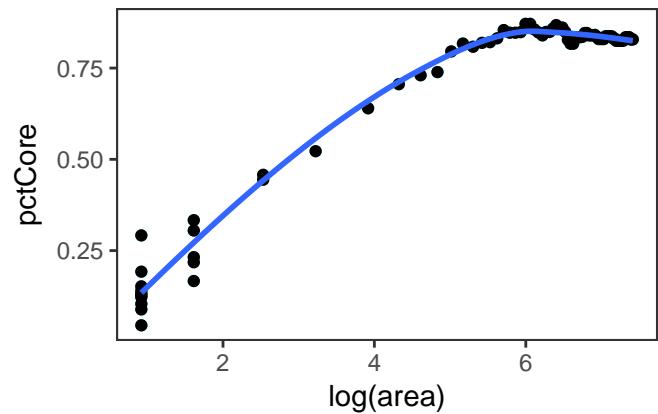
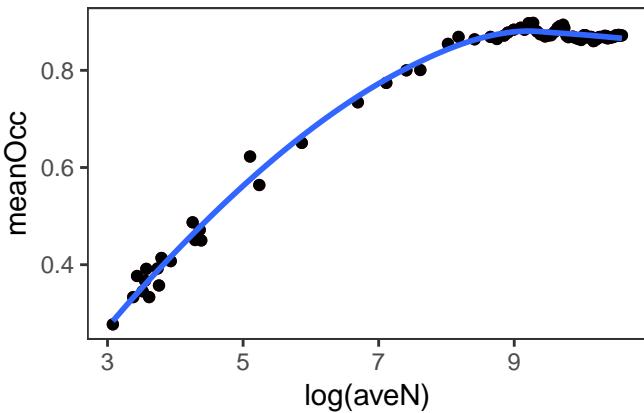
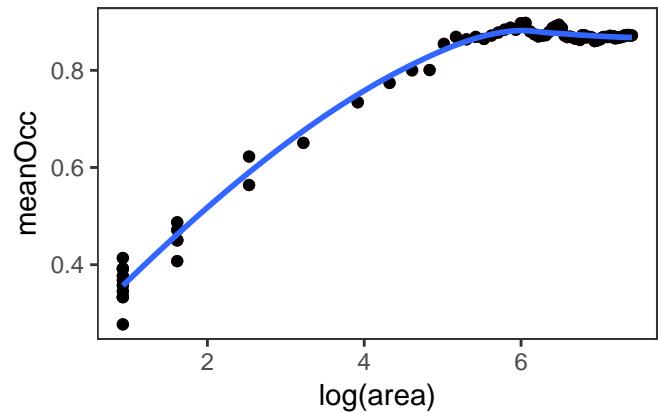
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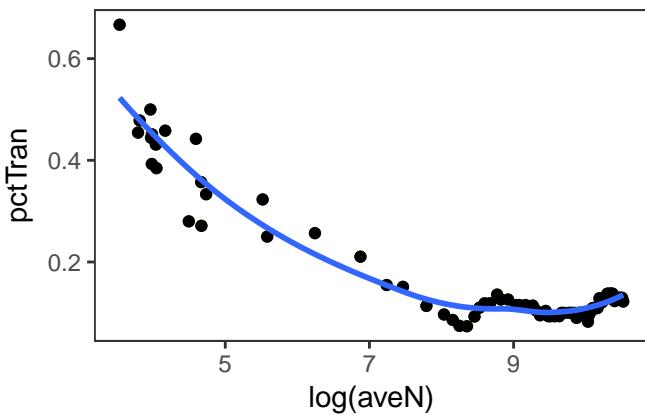
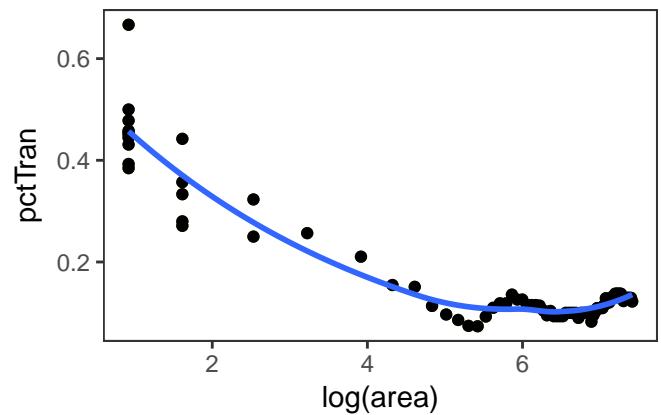
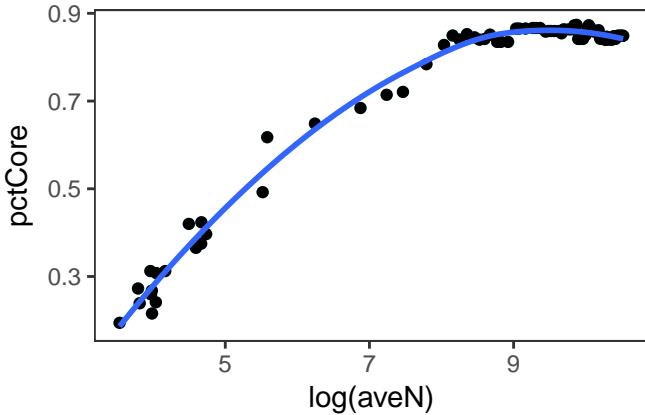
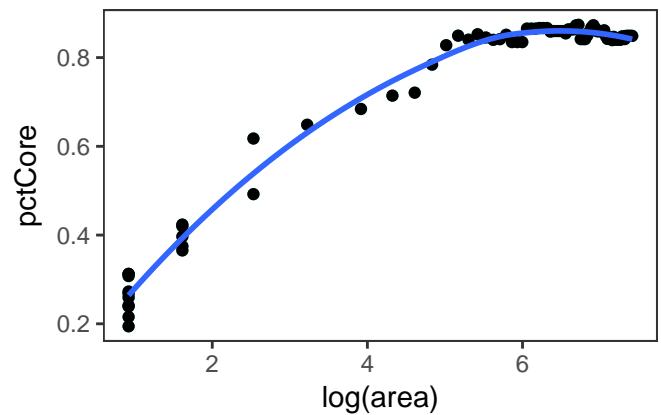
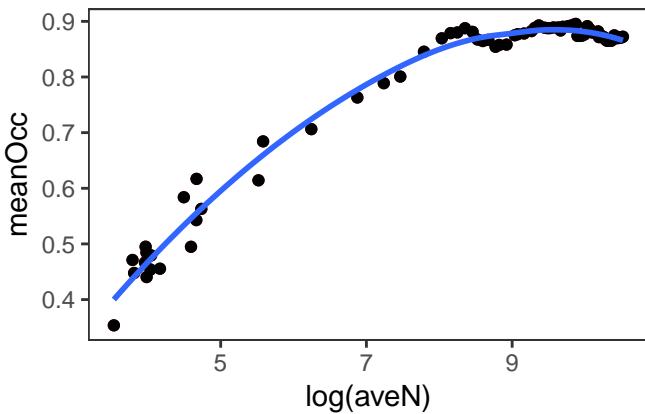
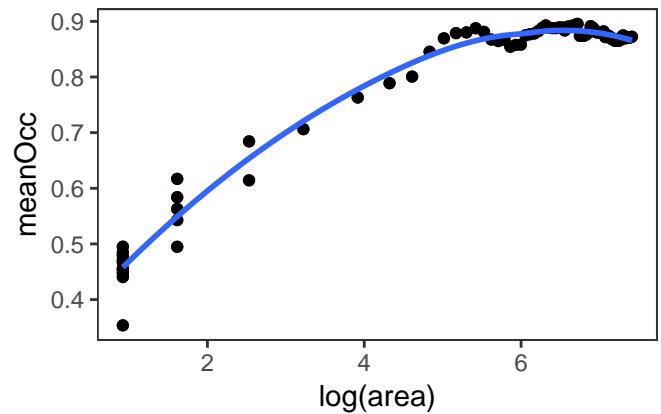
scaleplot_79133



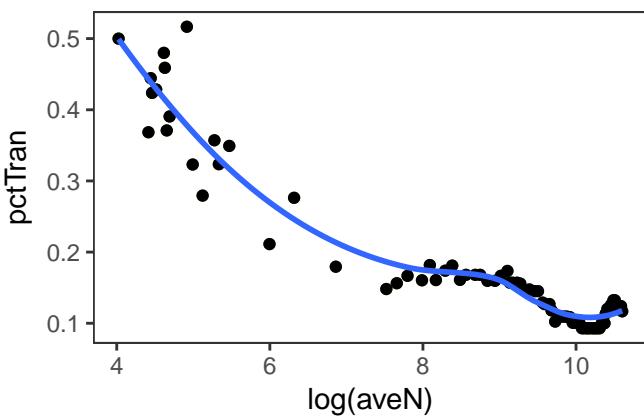
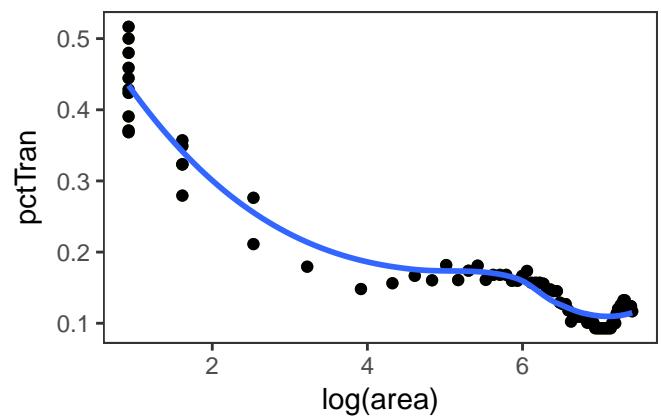
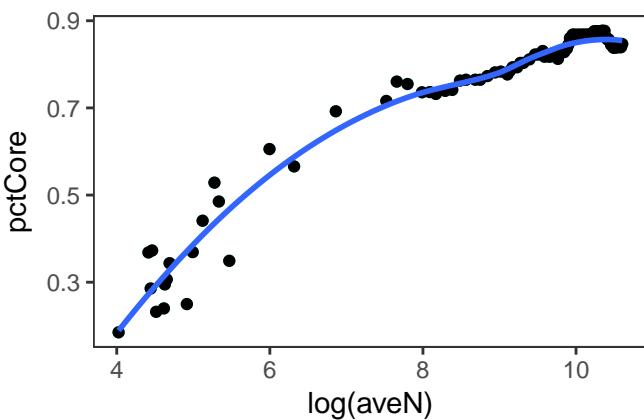
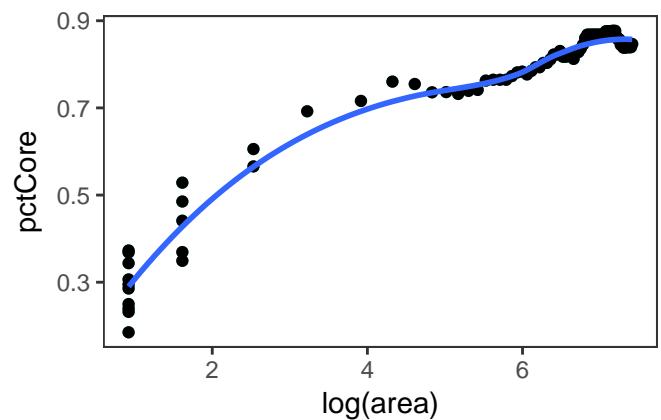
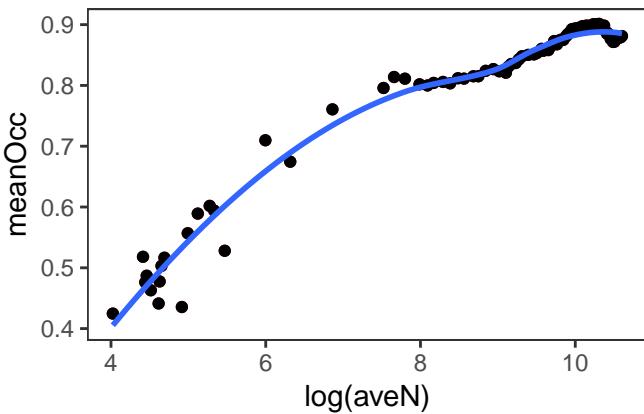
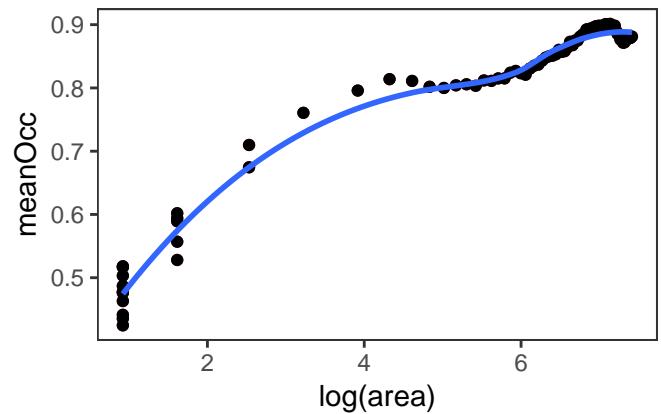
scaleplot_80002



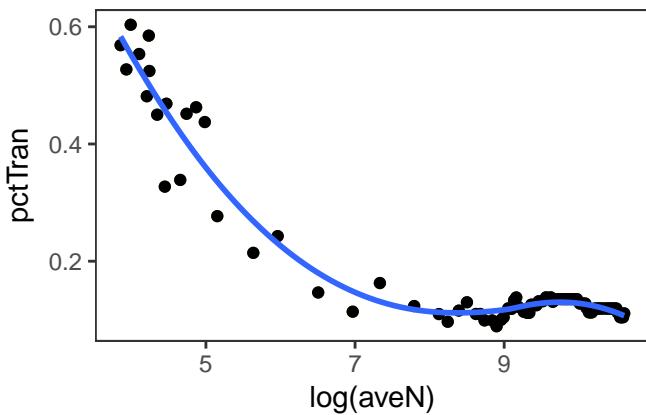
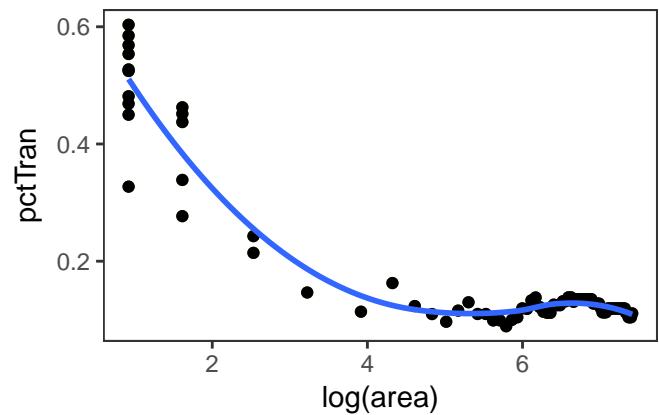
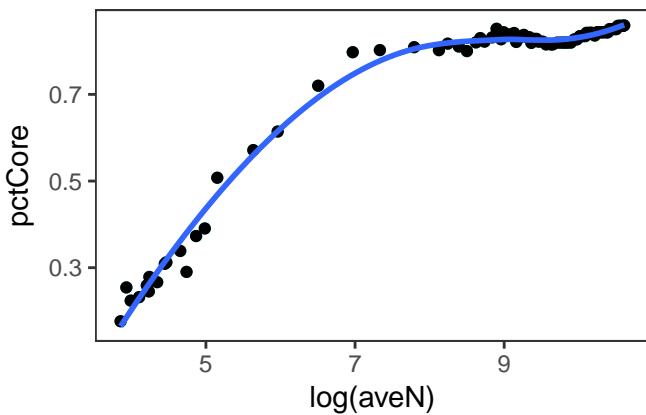
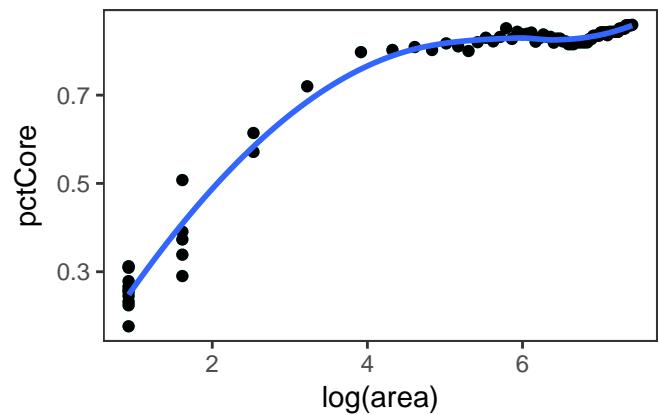
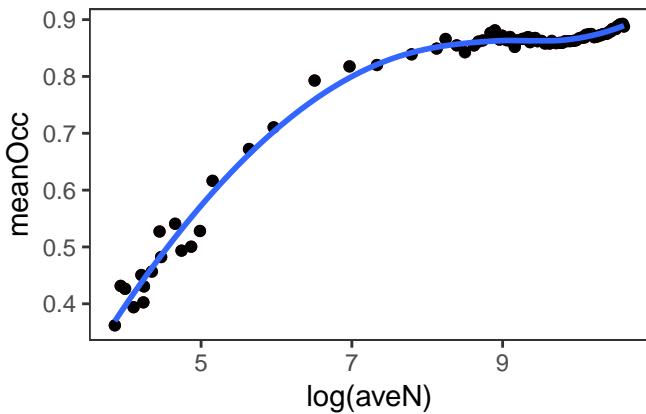
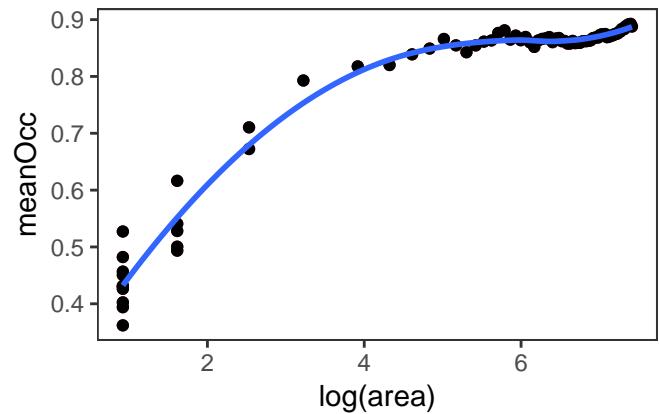
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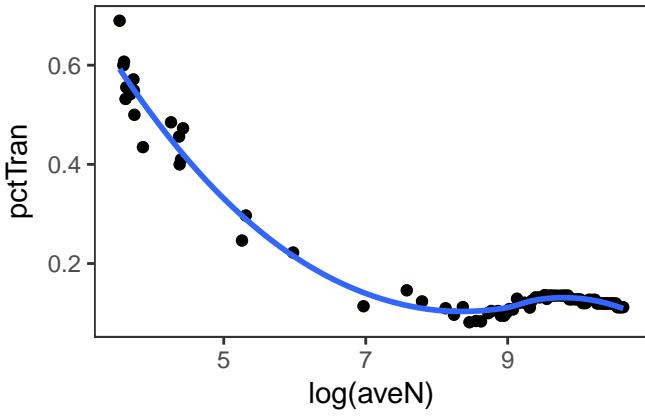
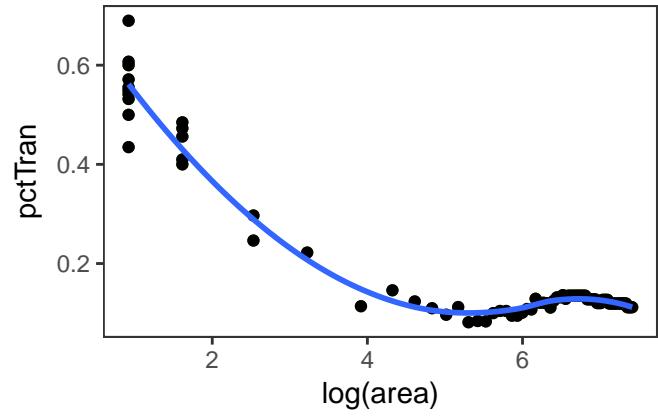
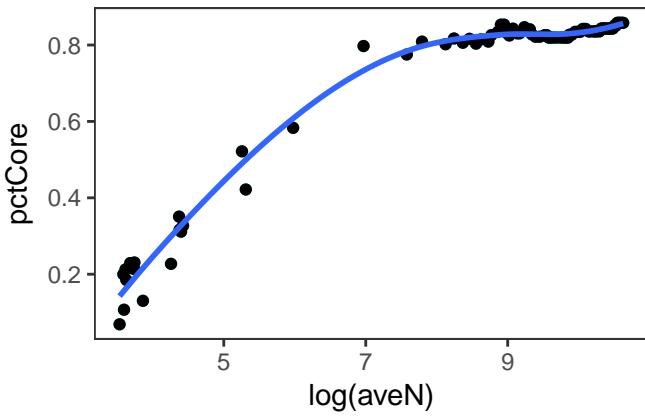
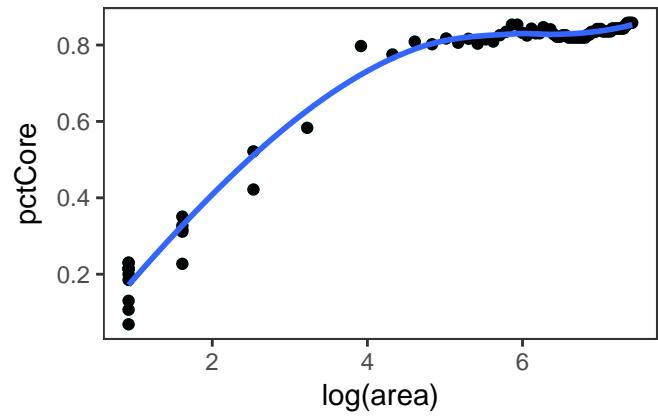
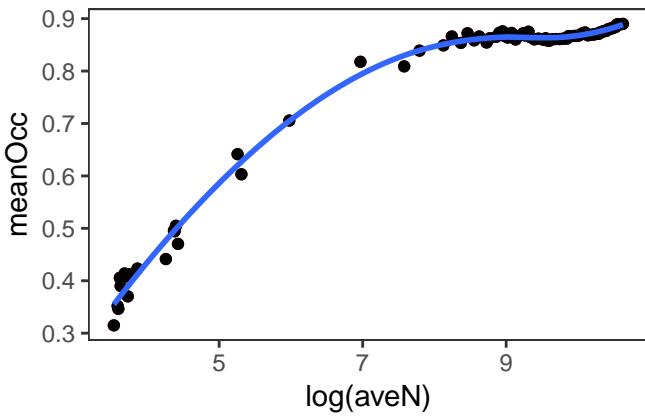
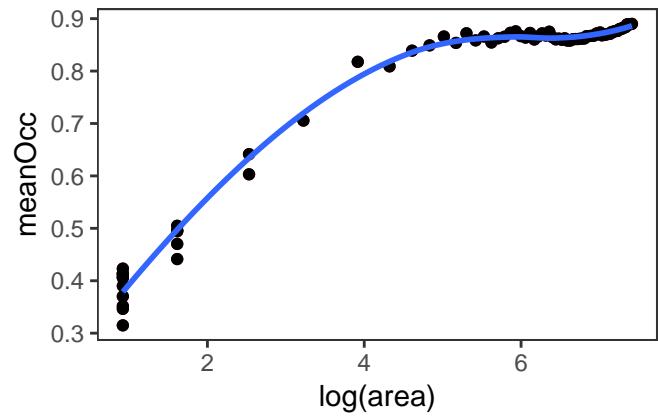
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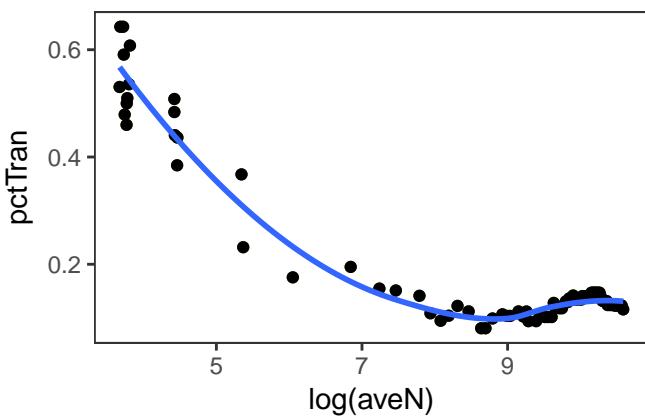
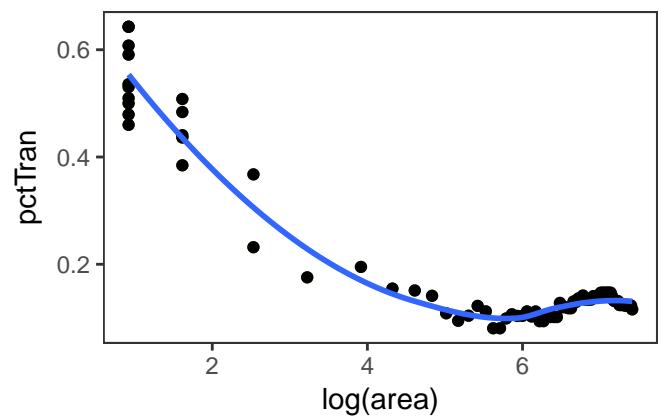
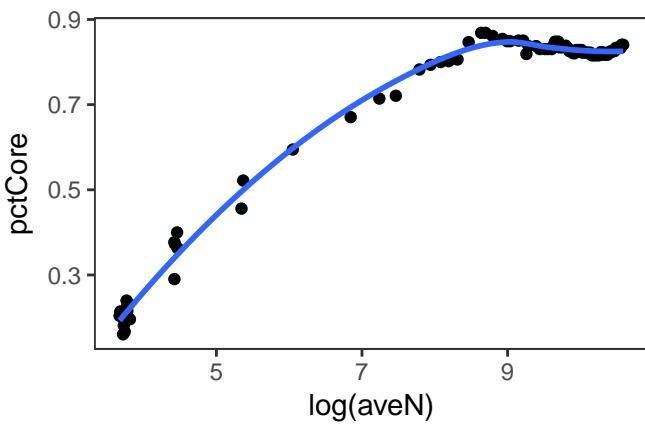
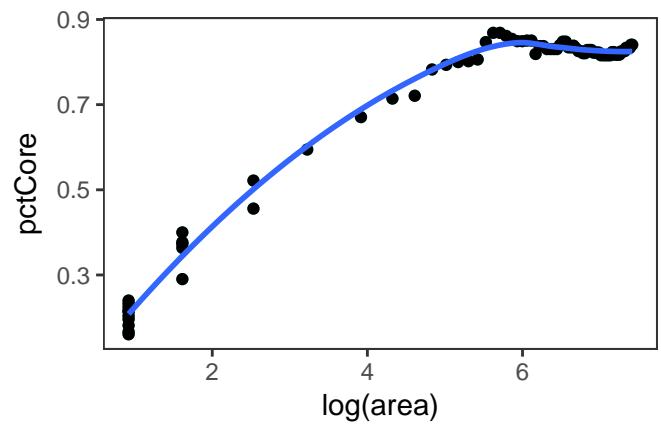
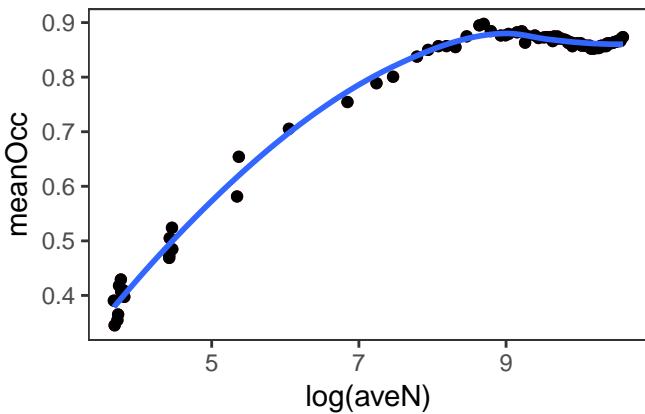
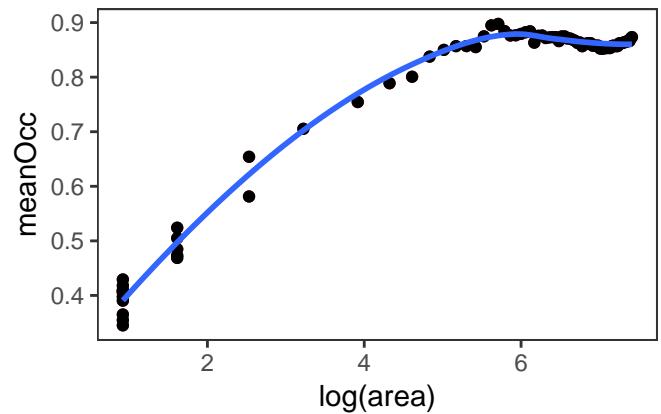
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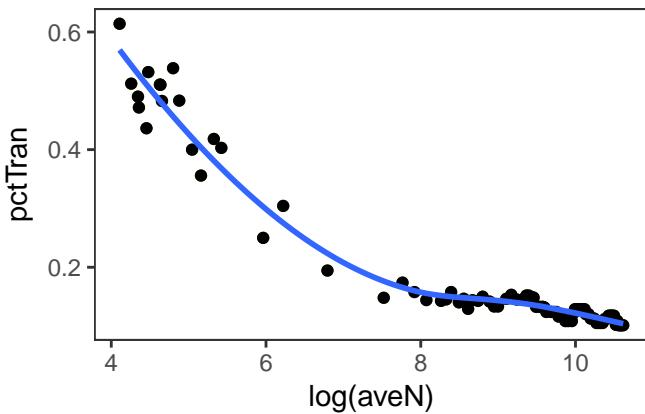
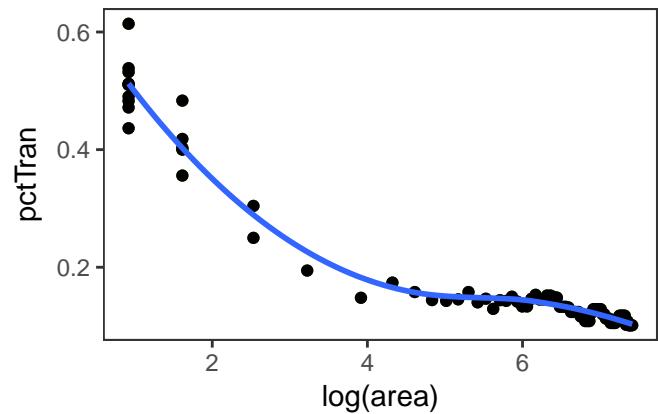
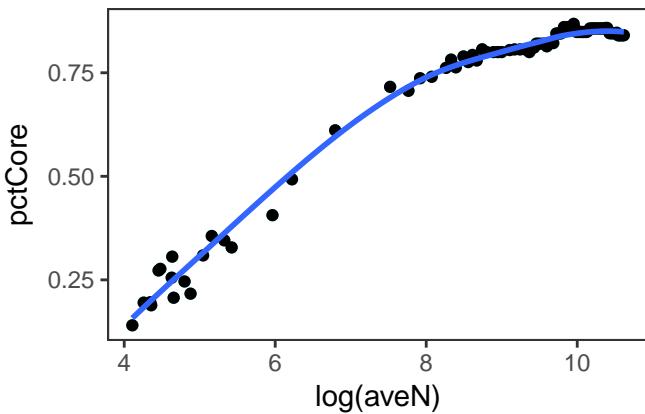
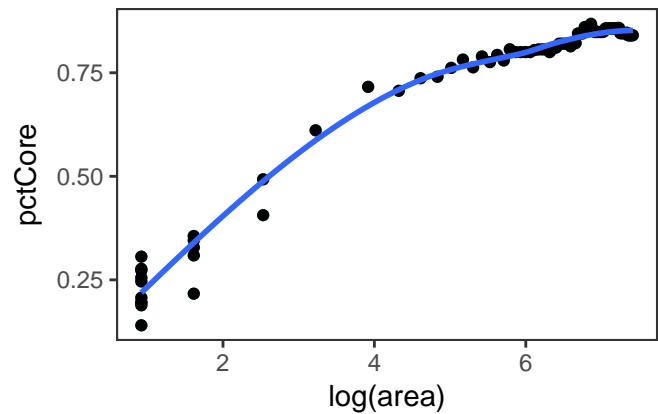
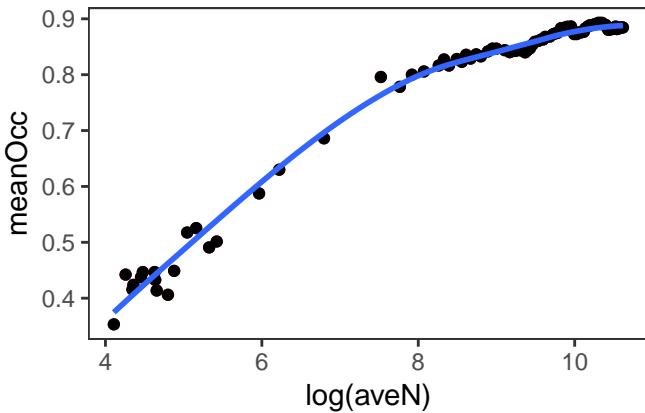
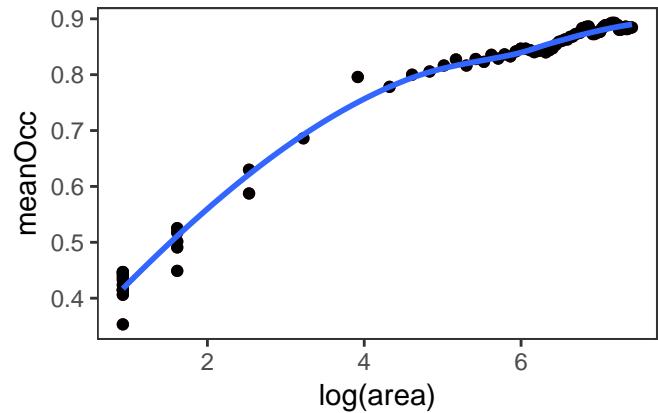
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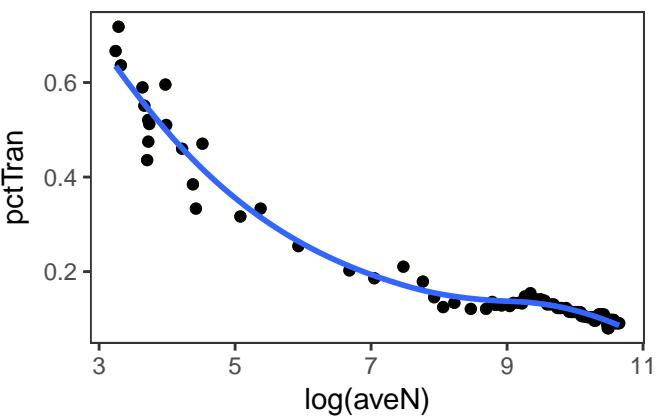
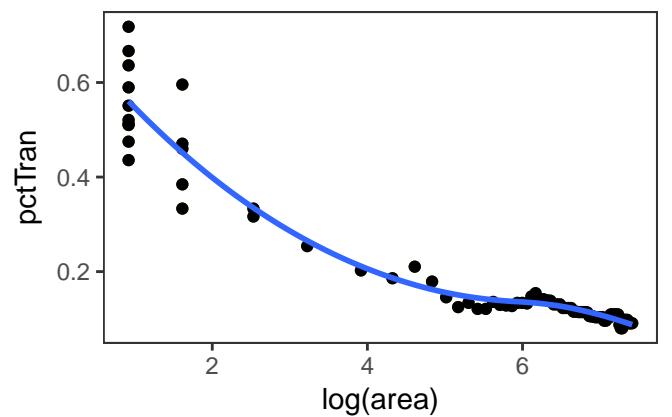
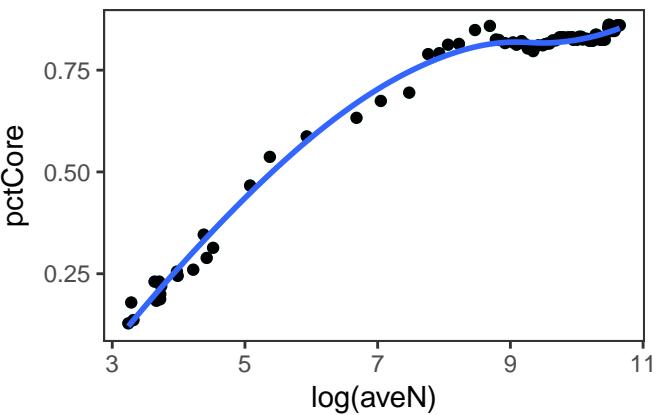
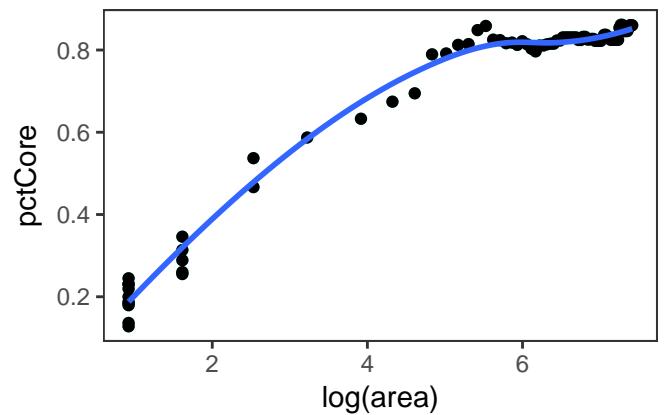
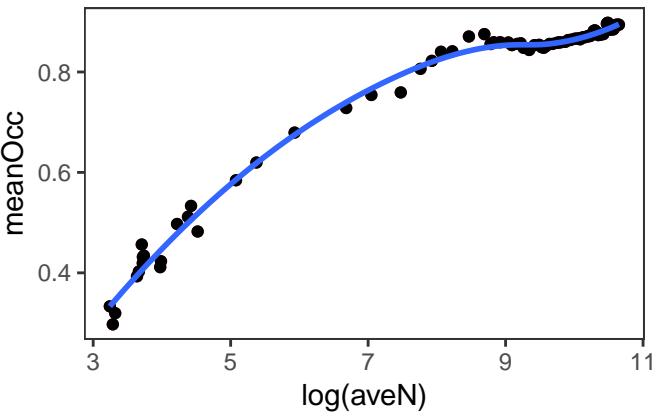
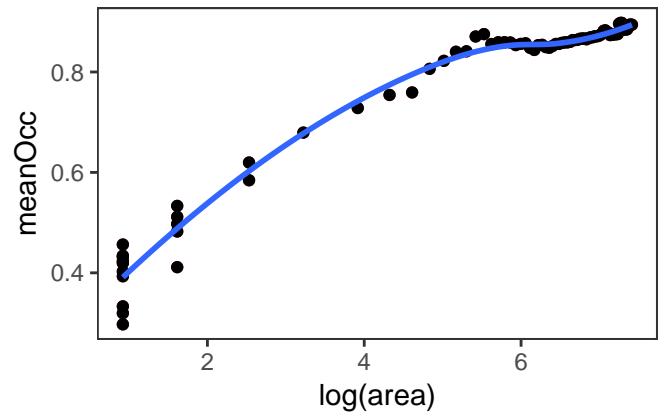
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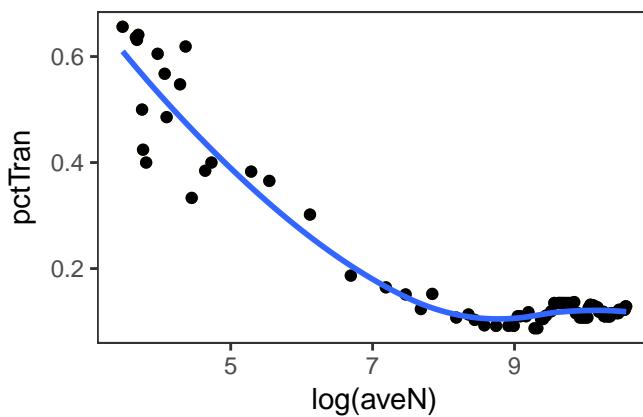
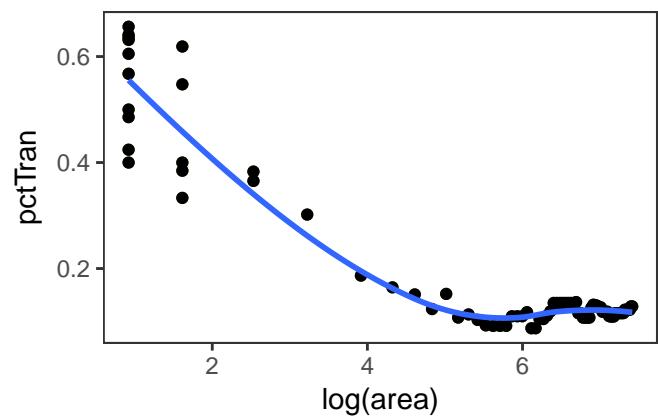
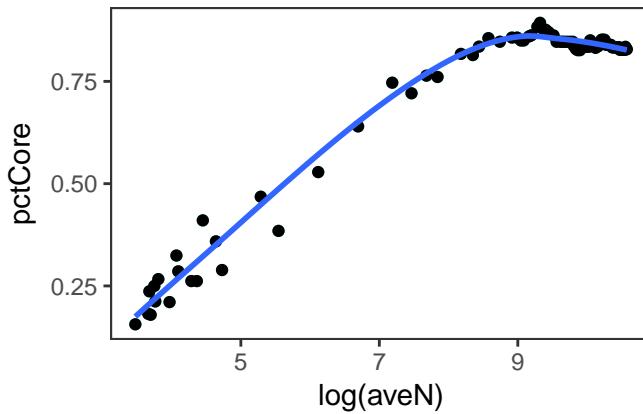
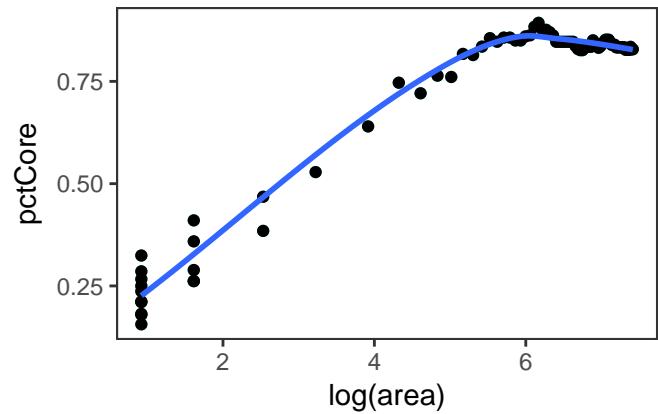
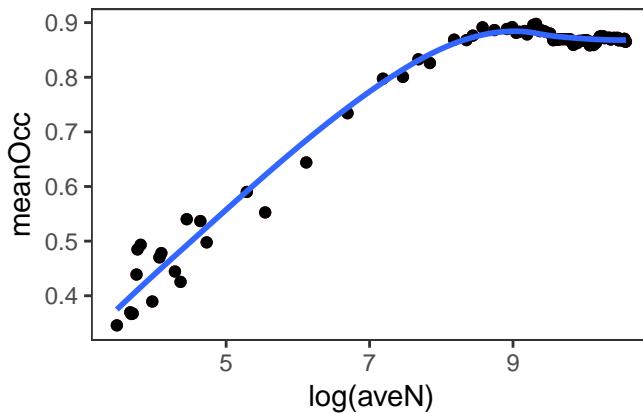
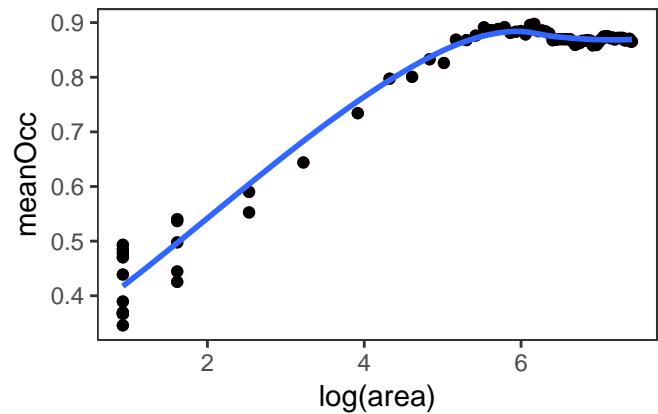
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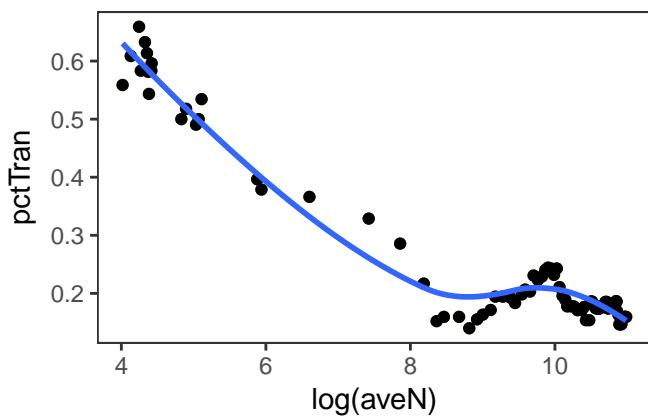
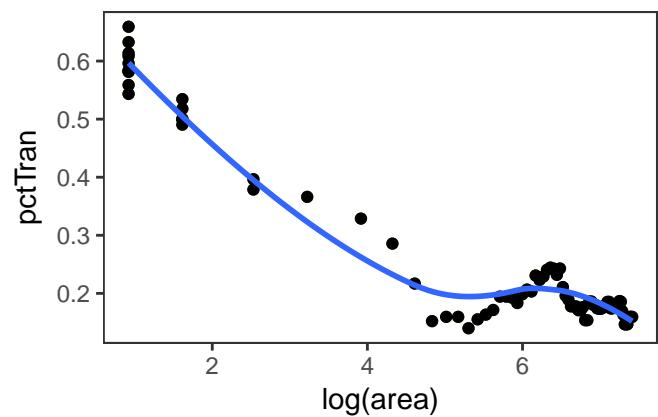
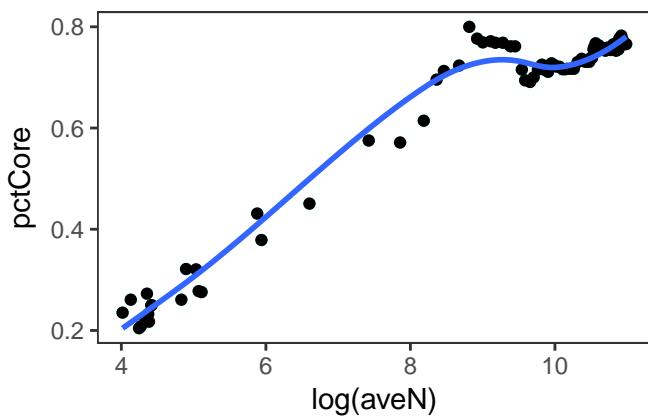
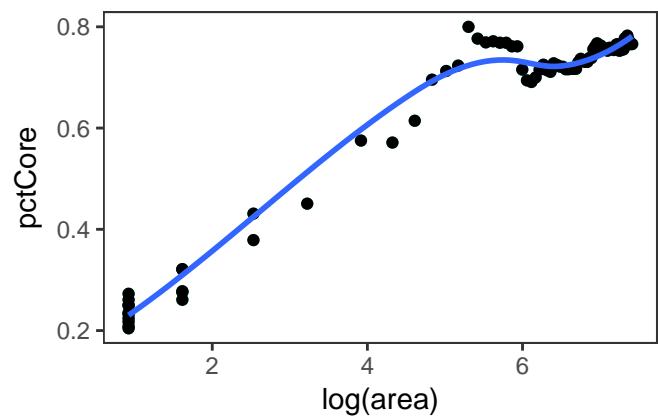
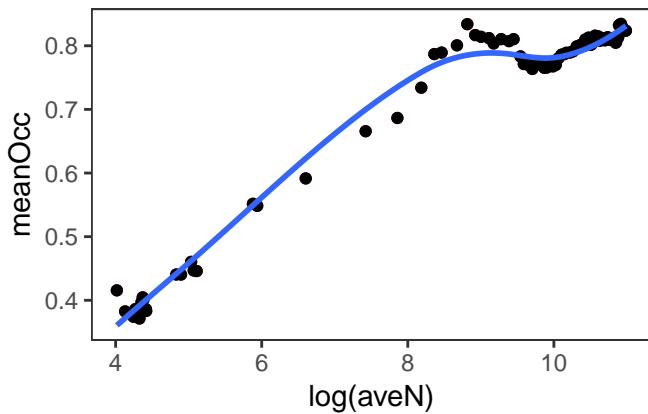
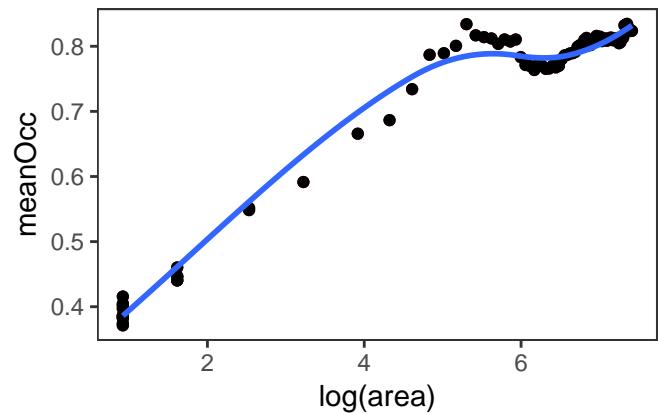
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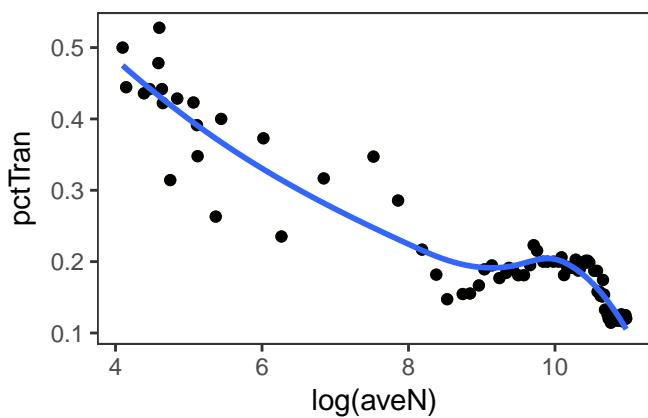
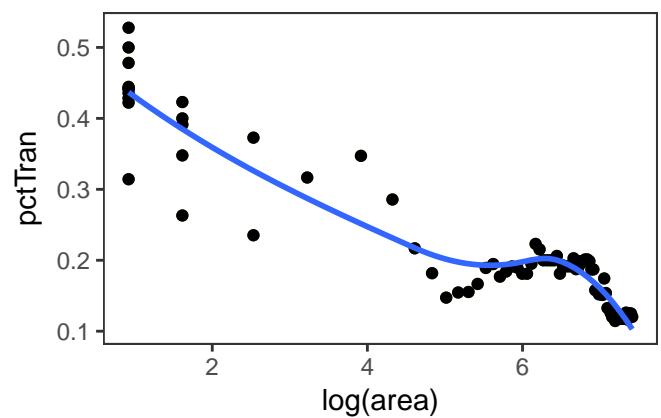
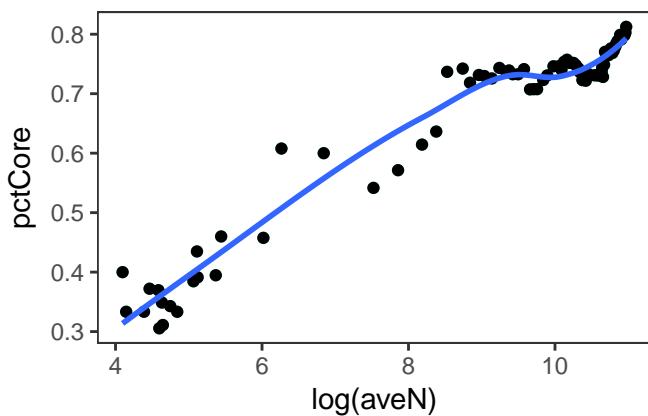
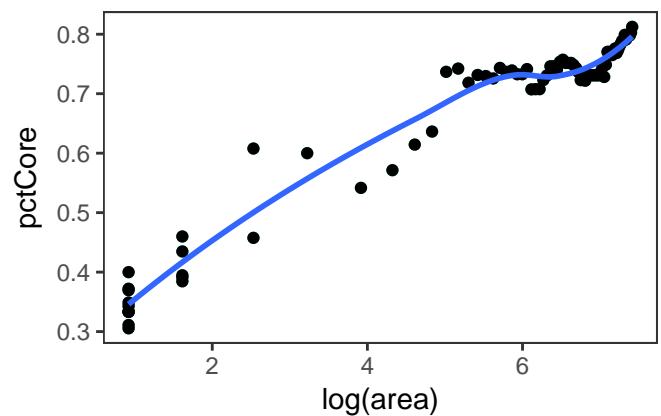
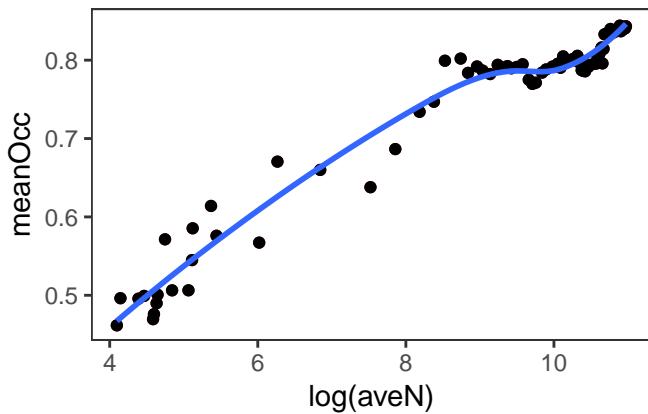
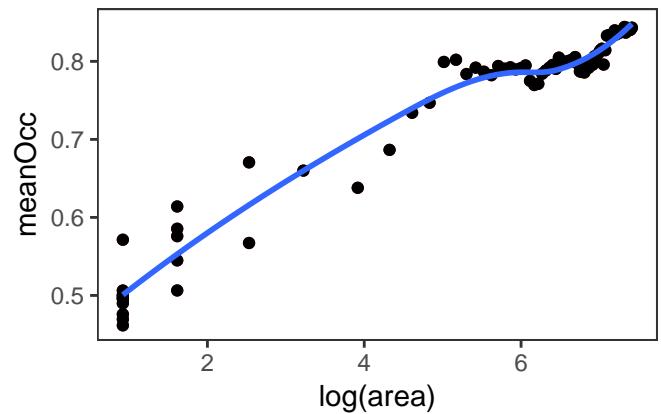
scaleplot_80901



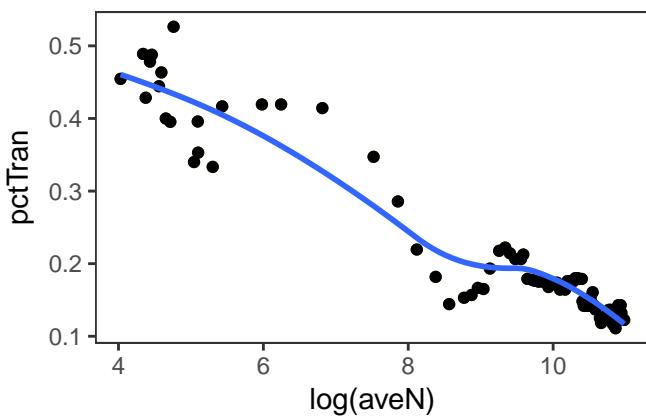
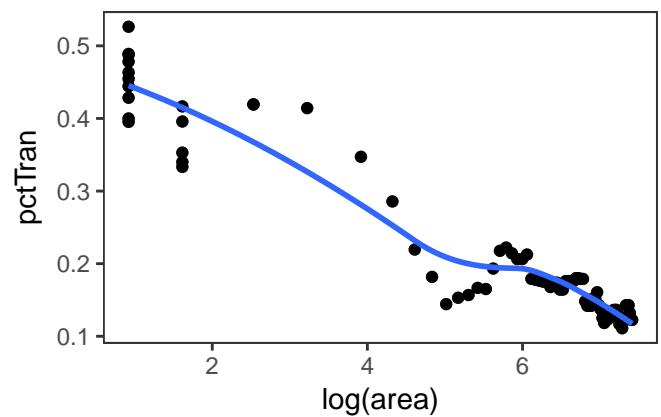
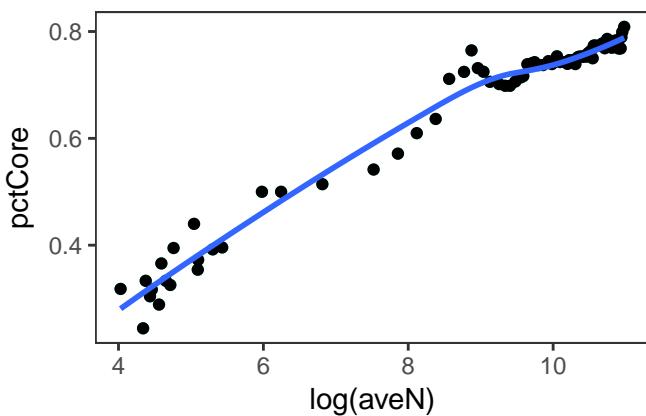
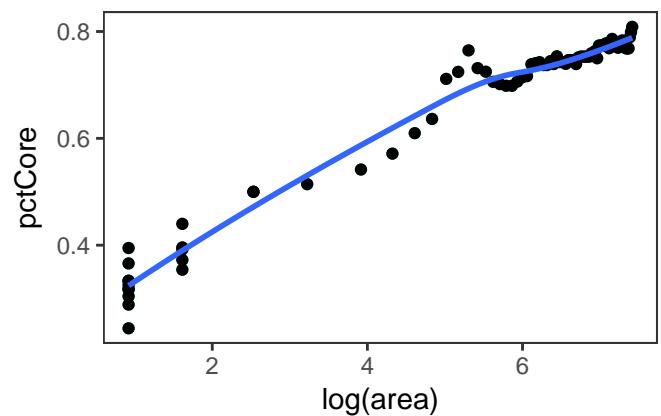
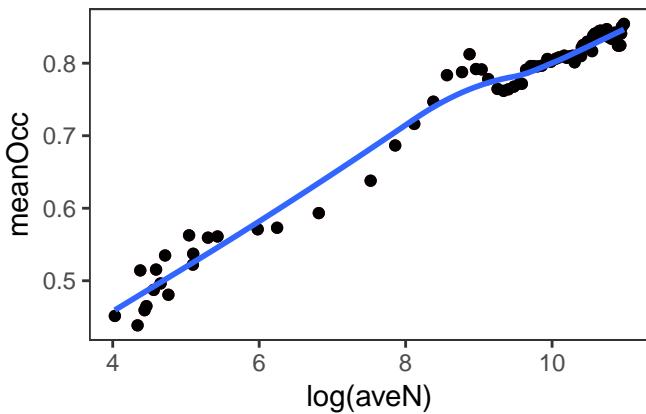
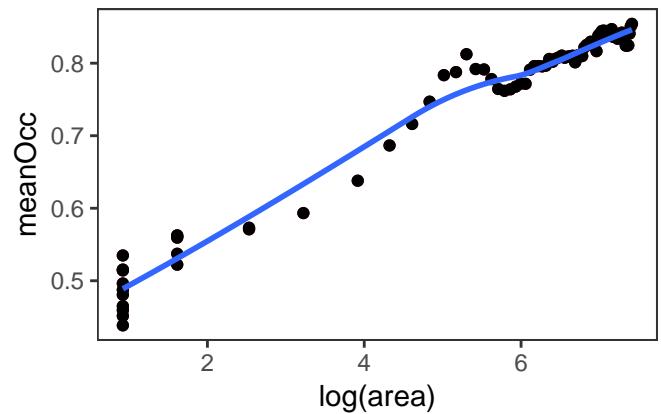
scaleplot_81001



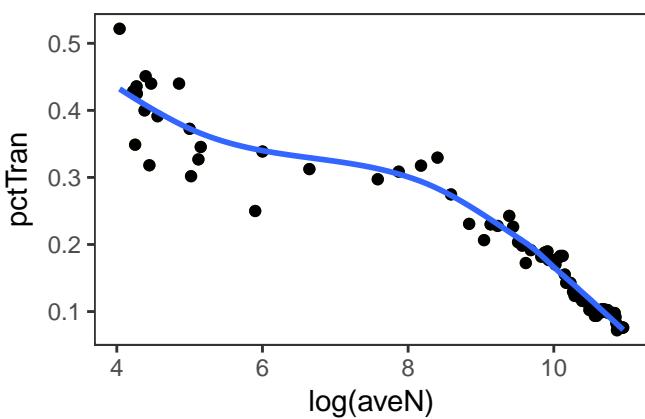
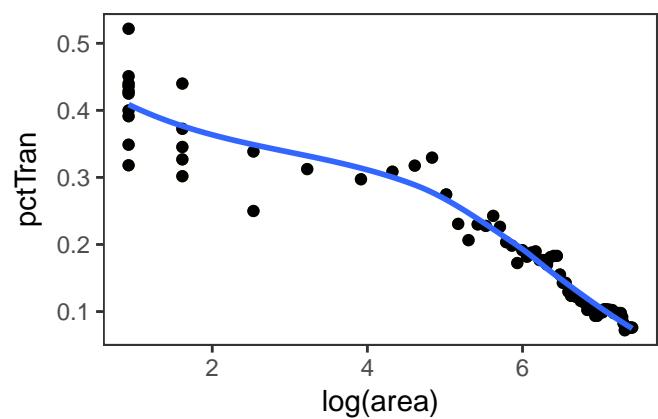
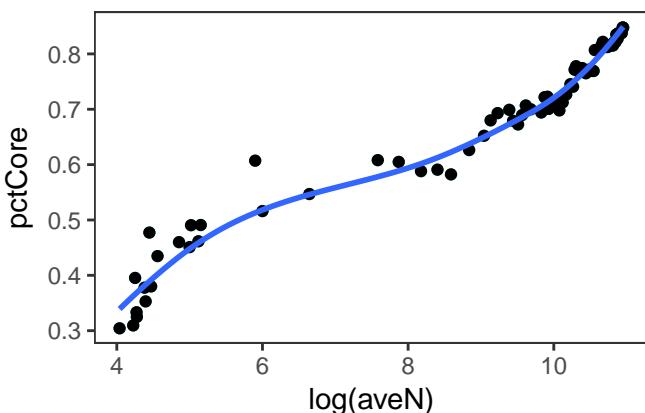
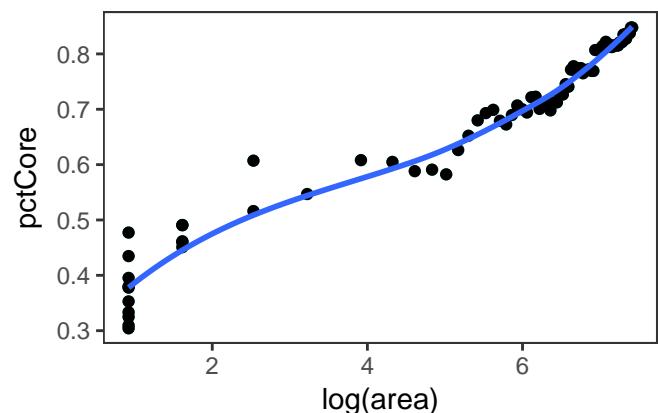
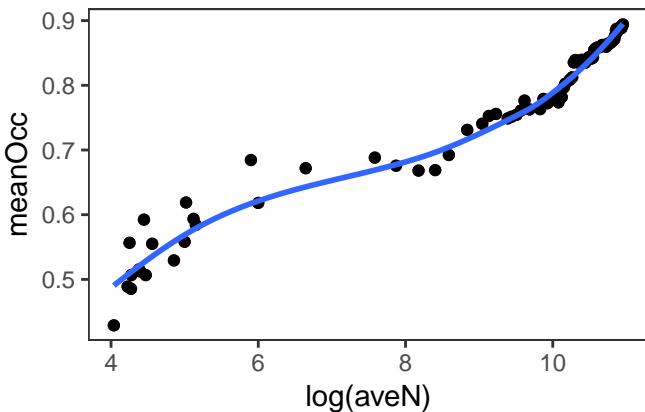
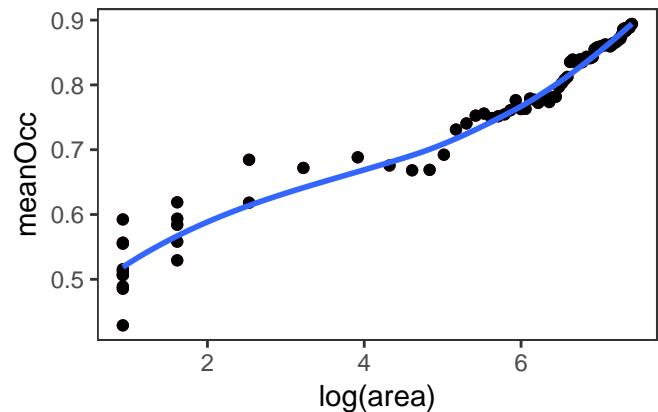
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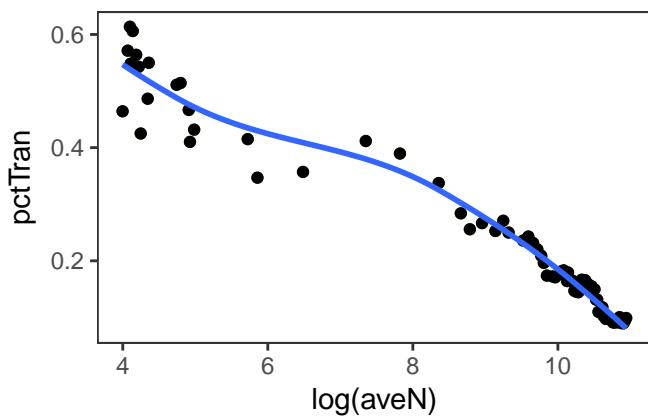
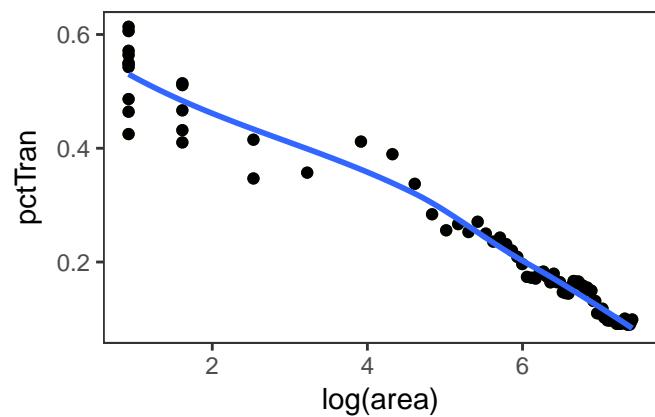
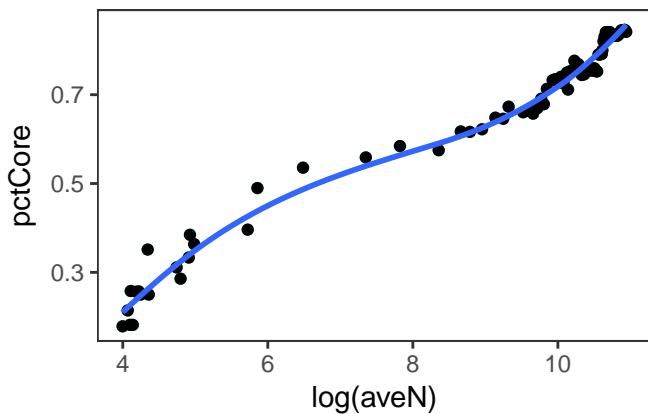
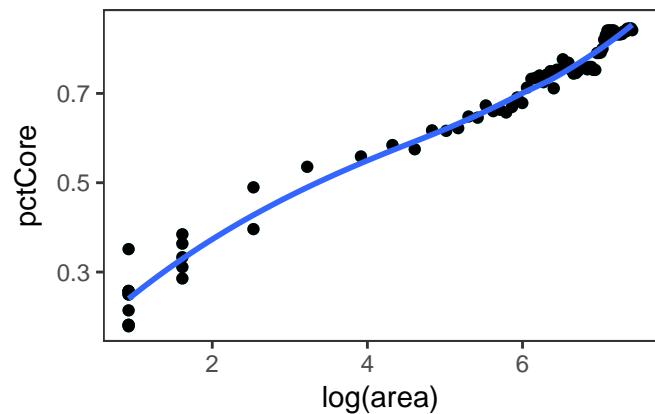
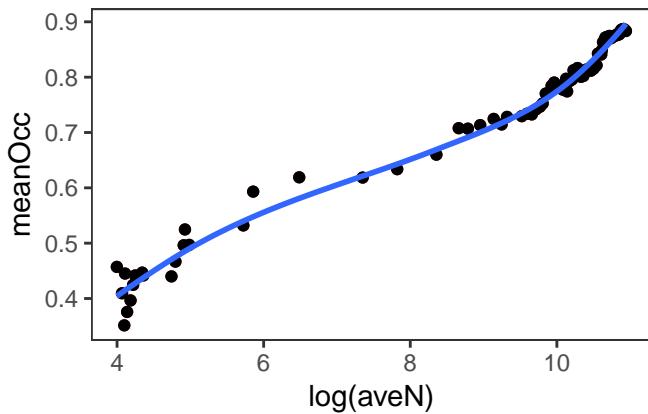
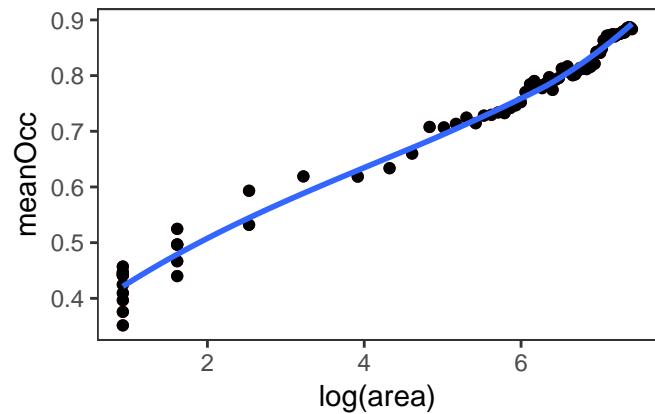
scaleplot_81010



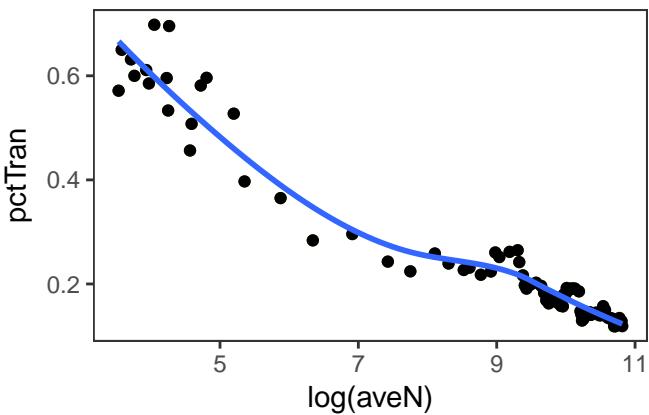
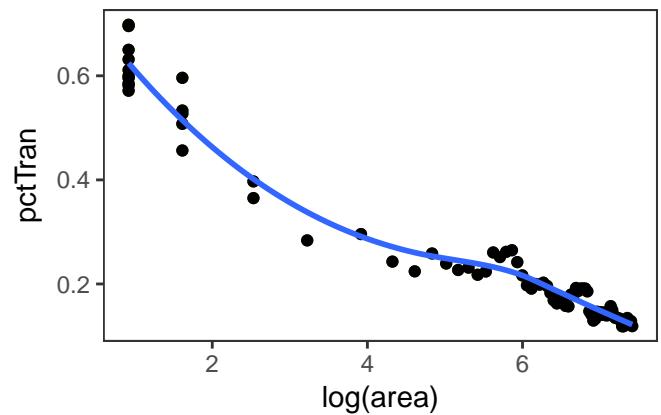
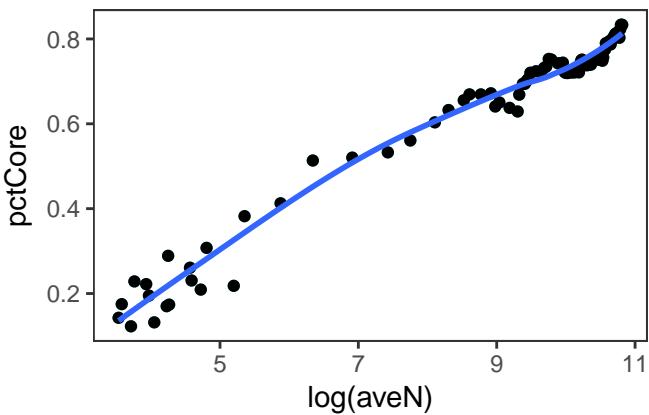
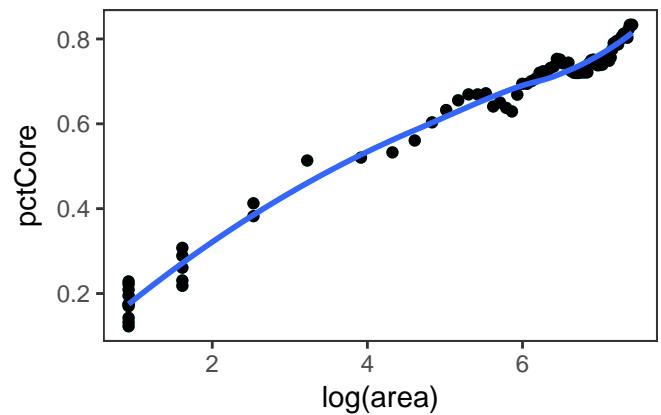
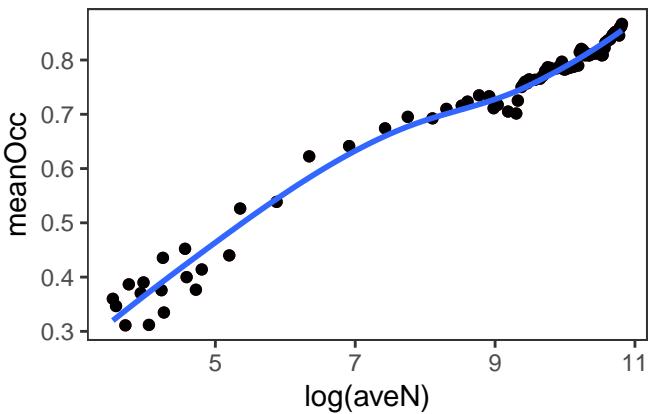
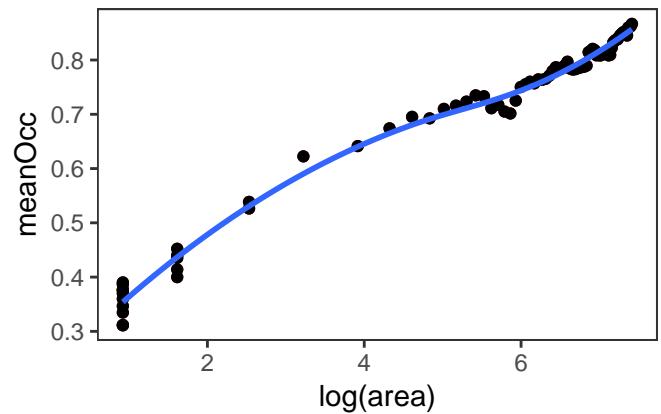
scaleplot_81019



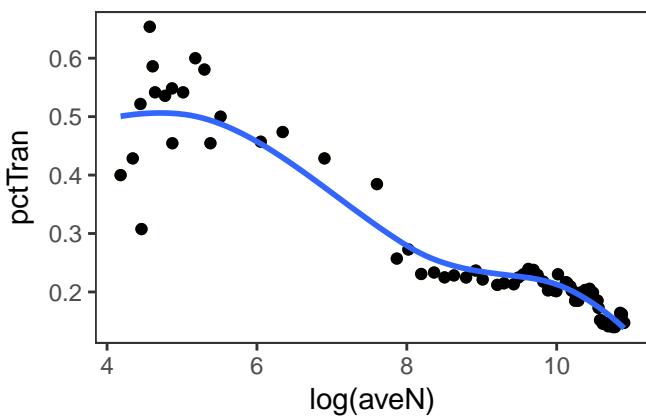
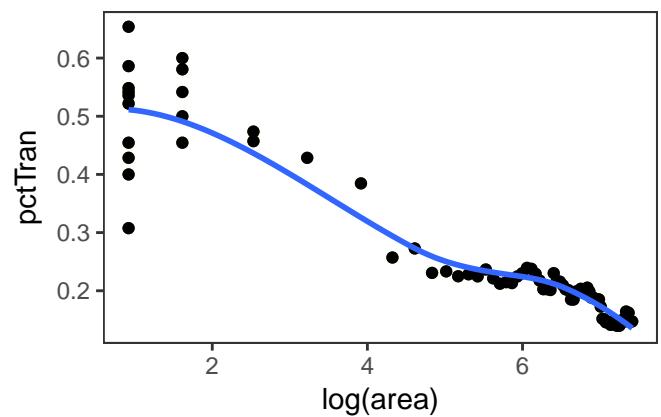
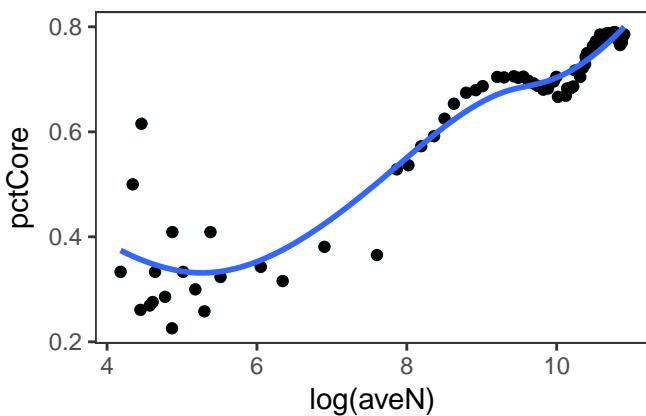
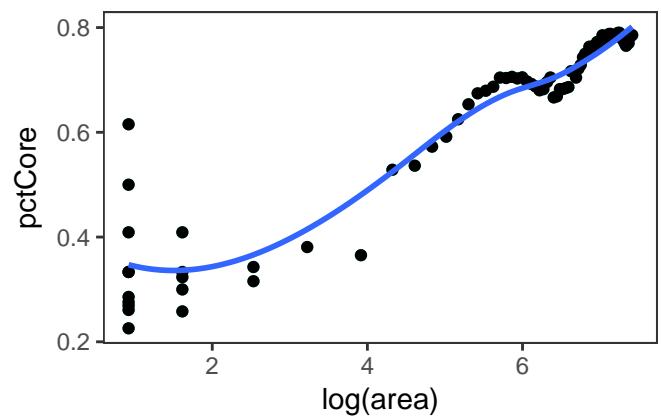
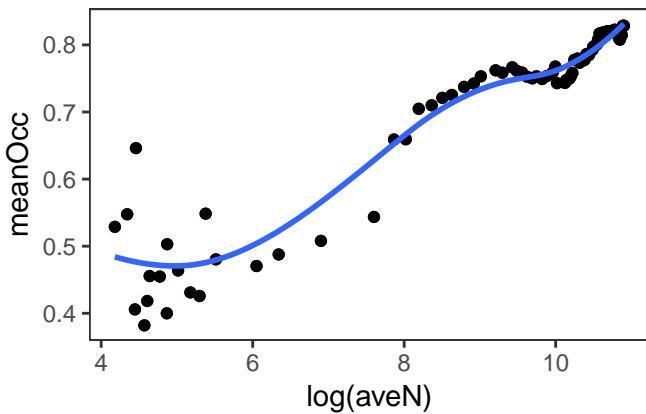
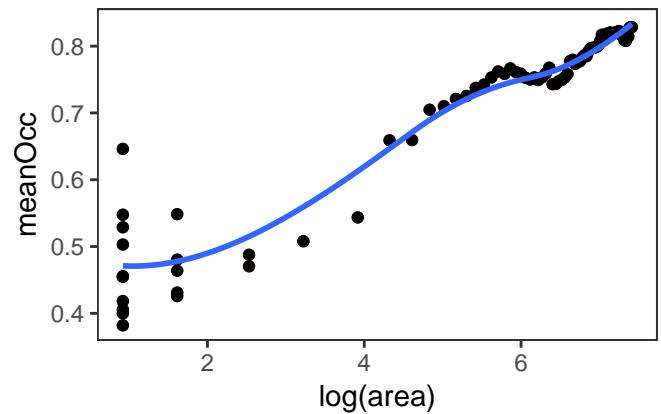
scaleplot_81023



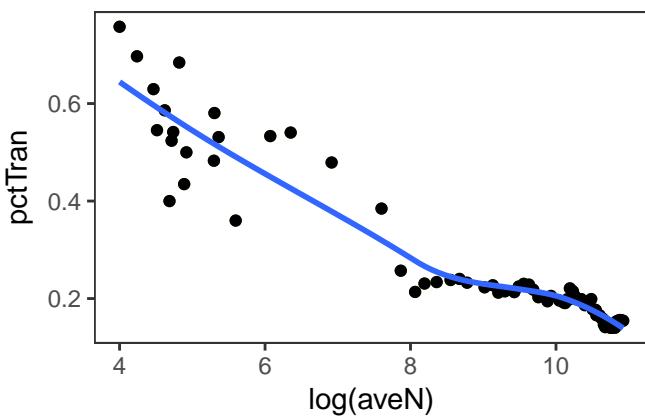
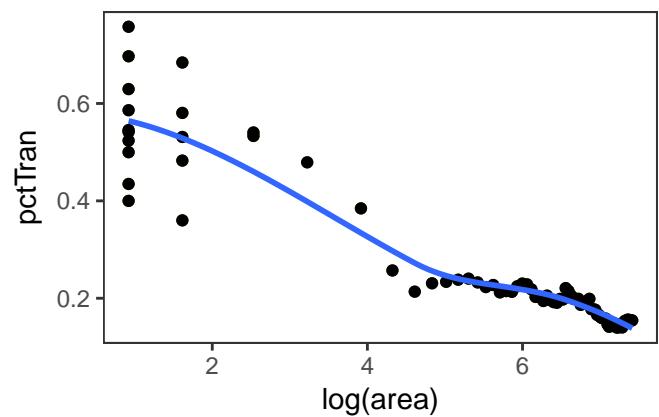
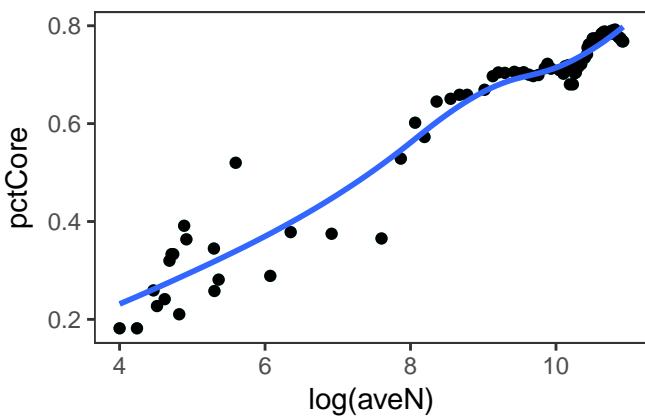
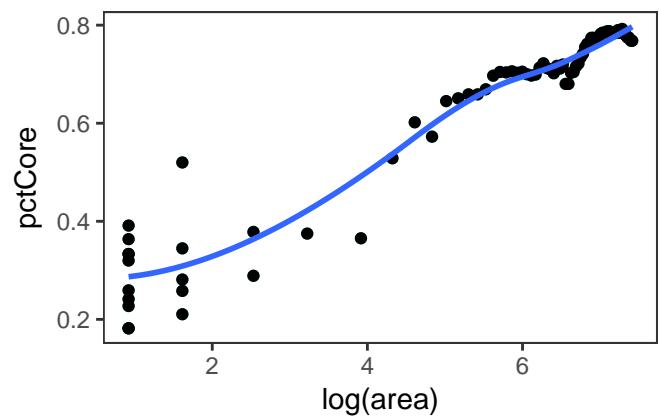
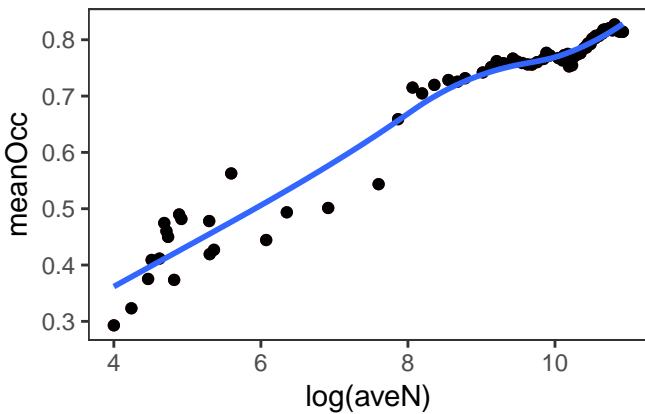
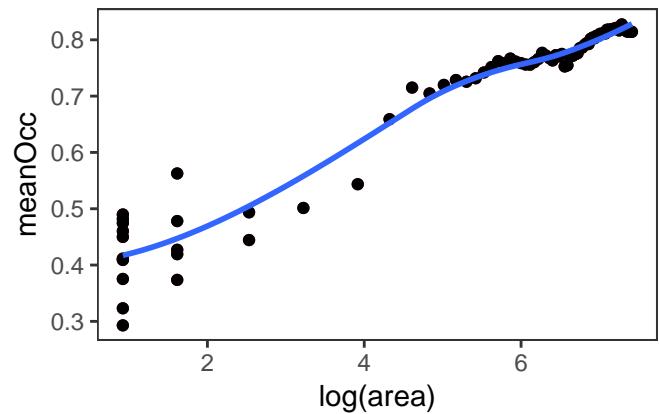
scaleplot_81029



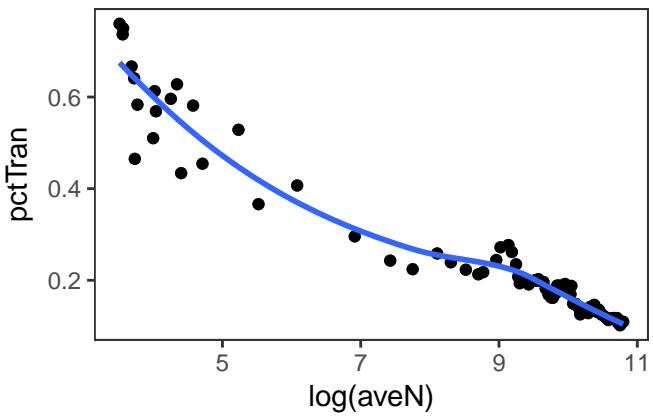
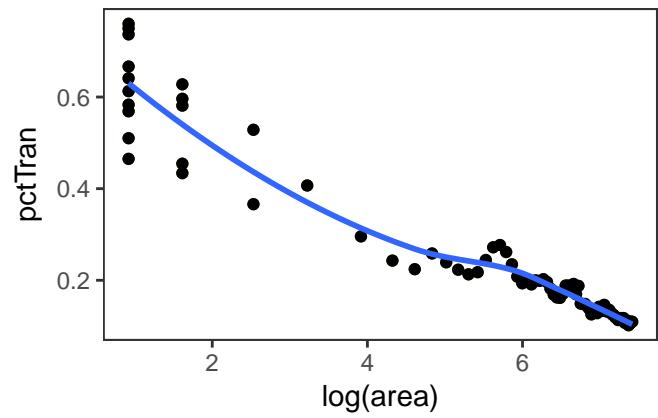
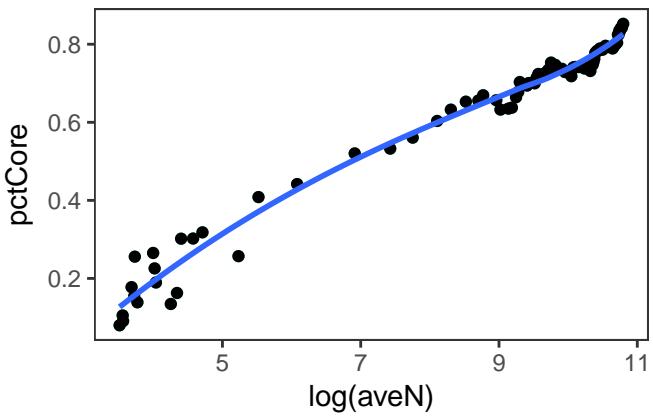
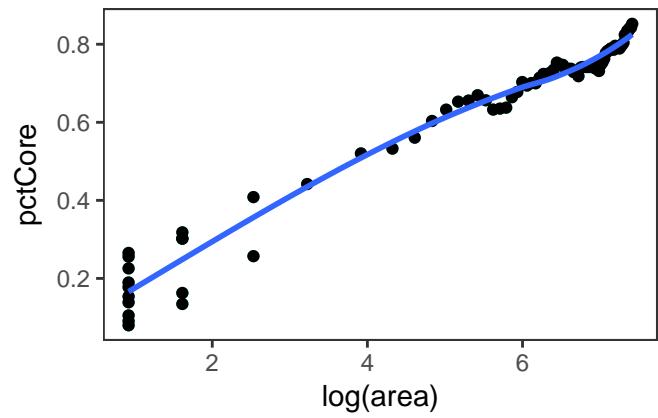
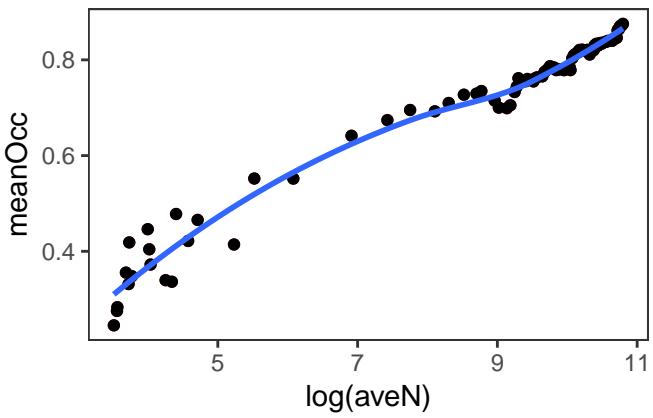
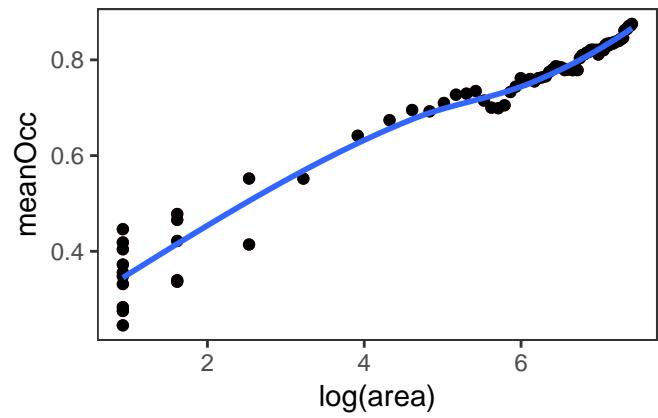
scaleplot_81030



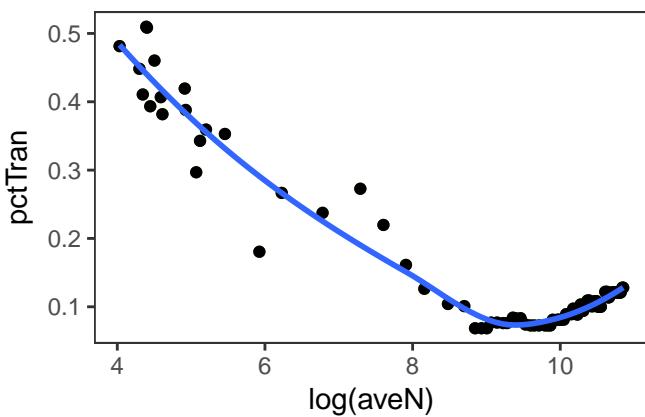
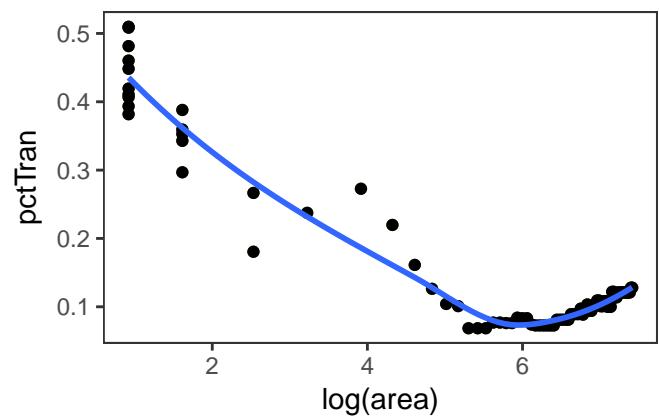
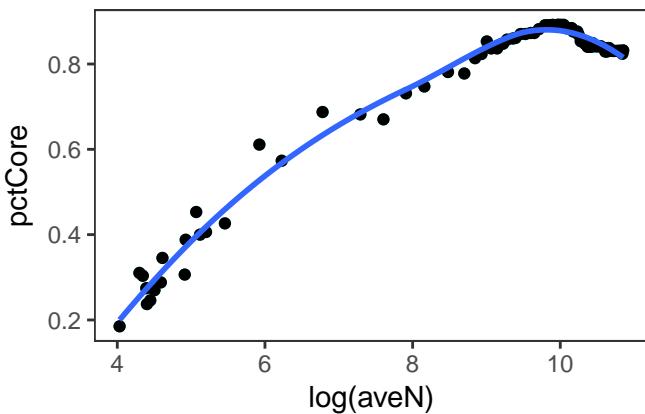
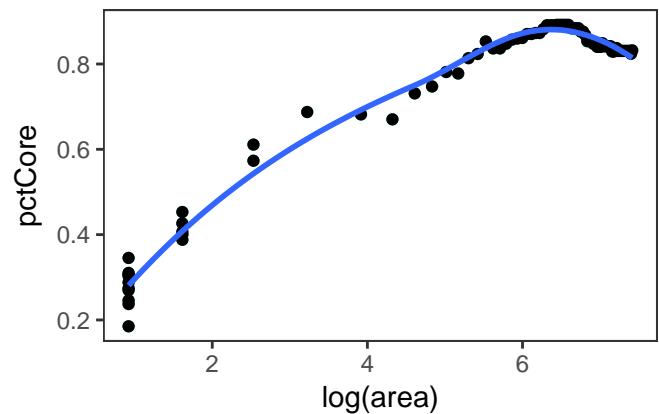
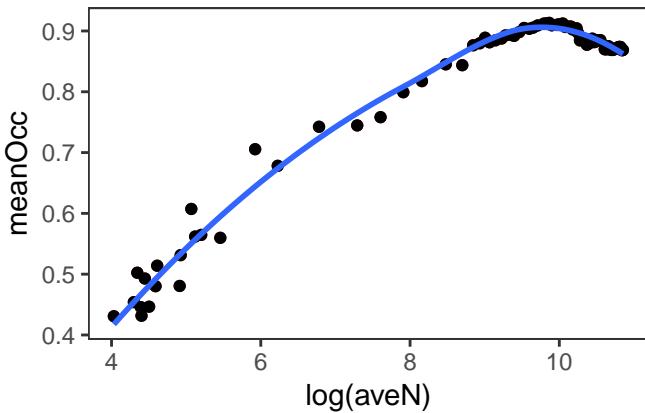
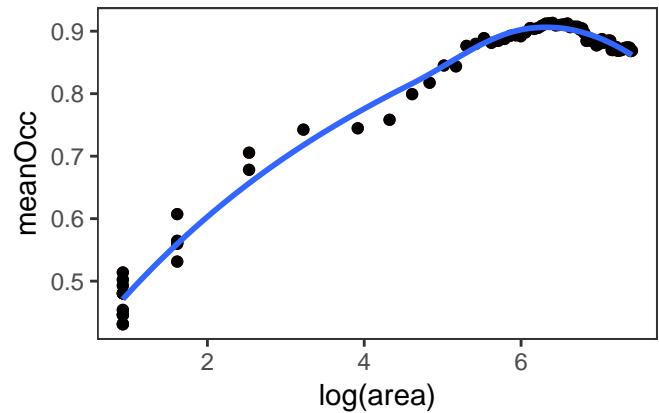
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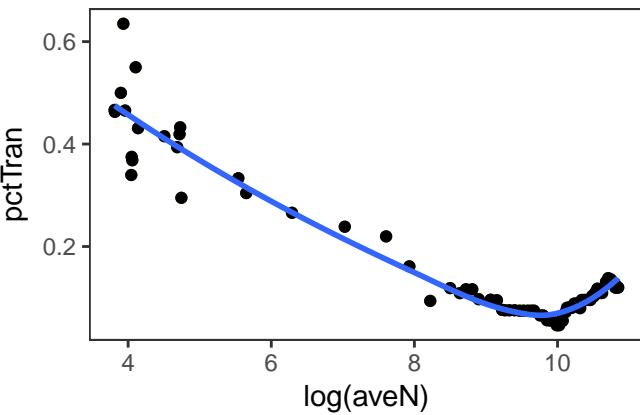
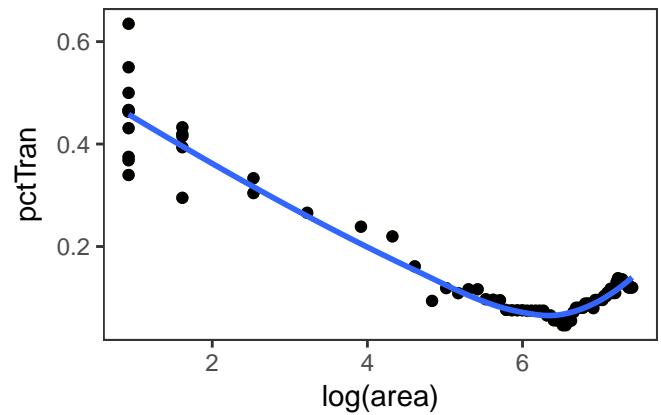
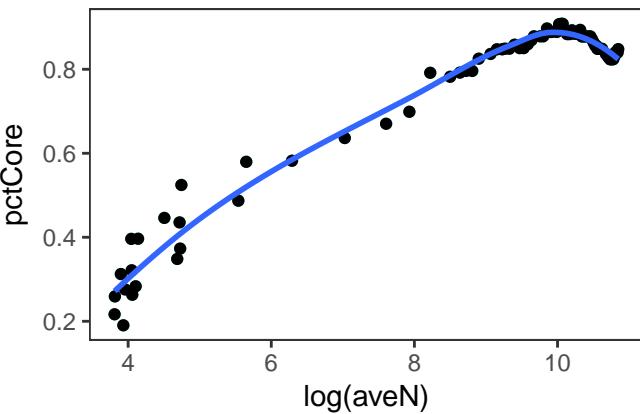
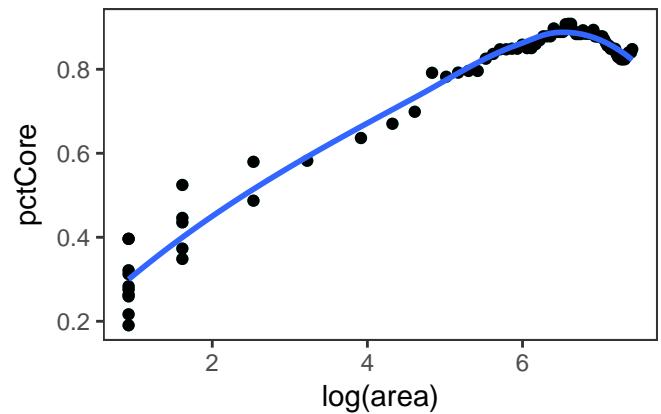
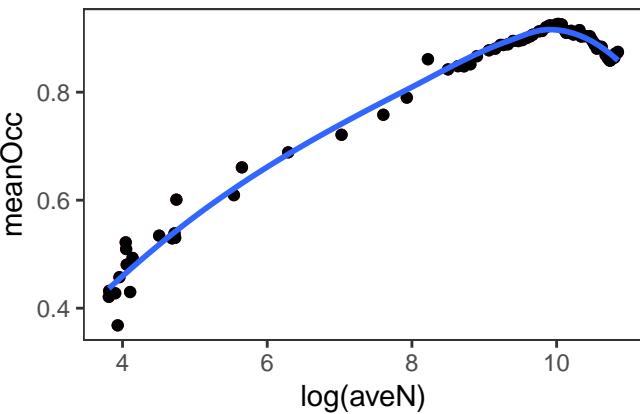
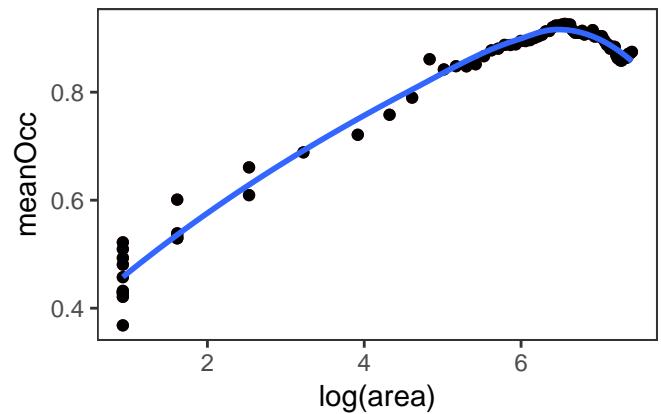
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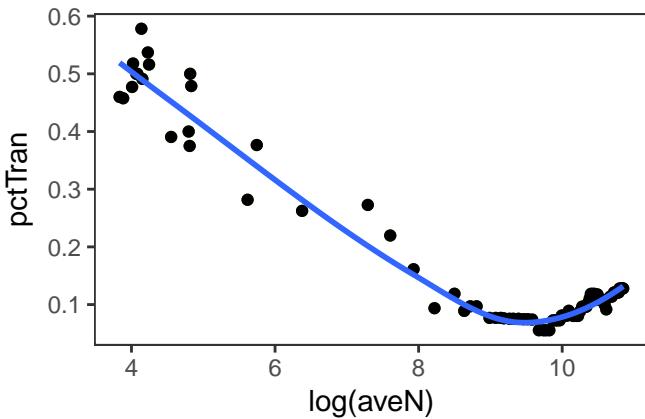
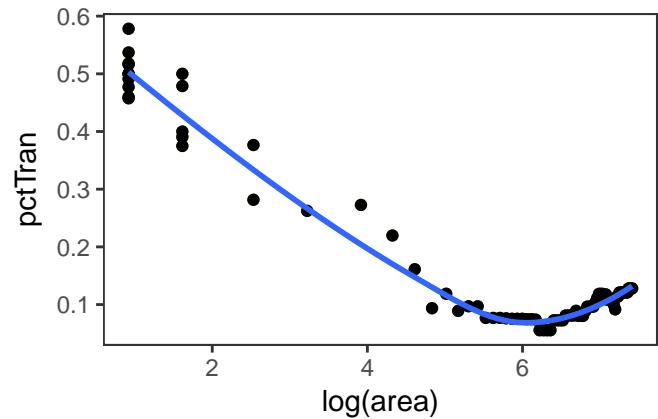
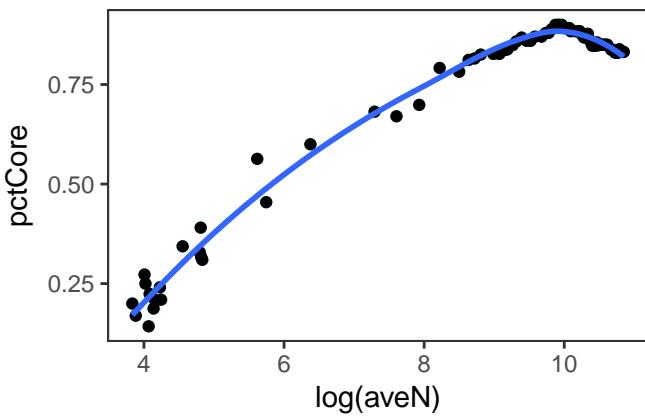
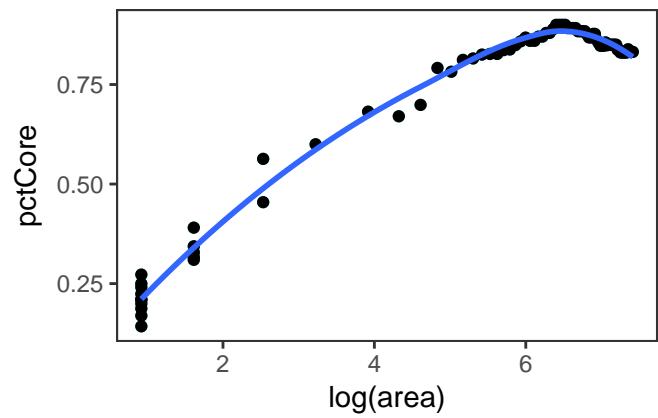
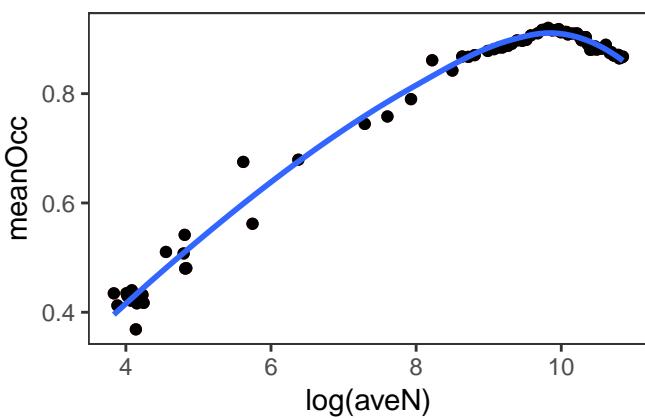
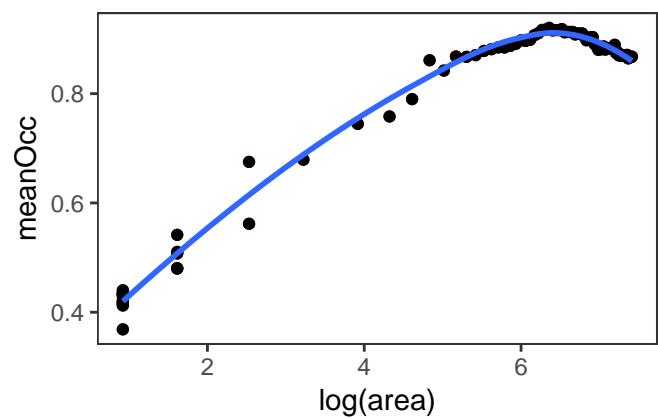
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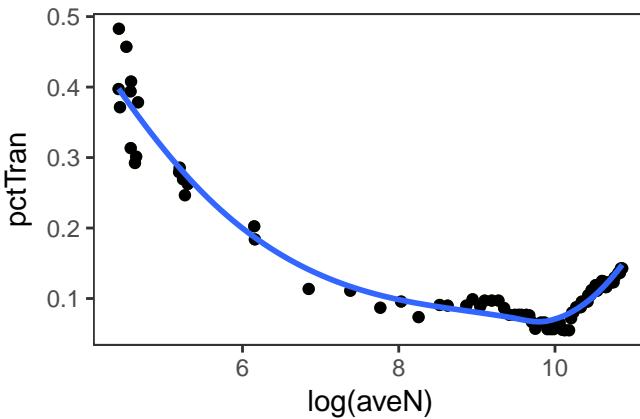
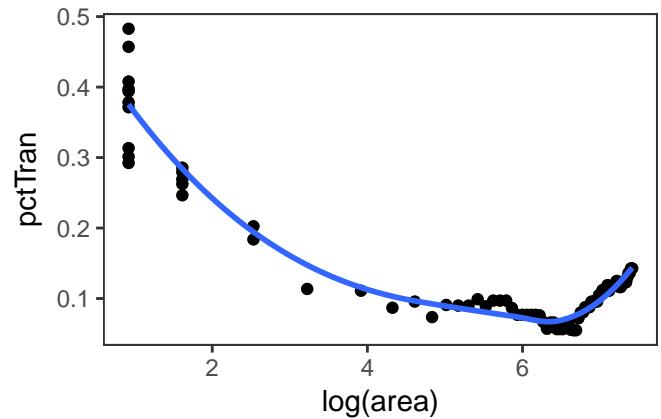
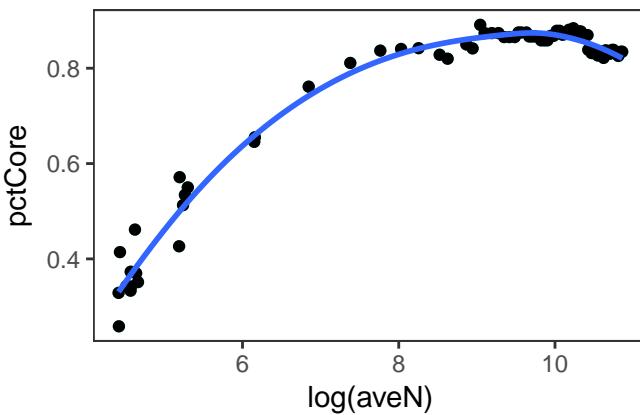
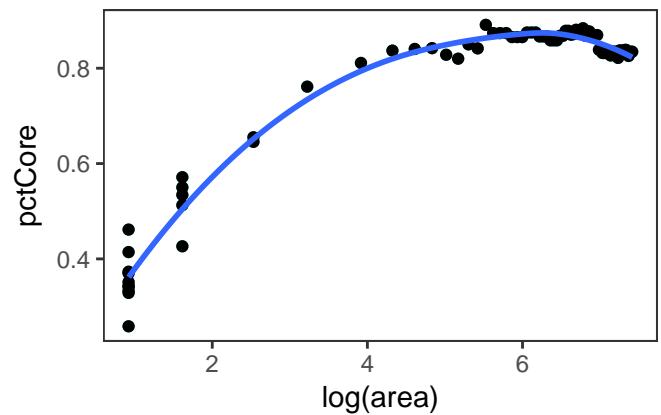
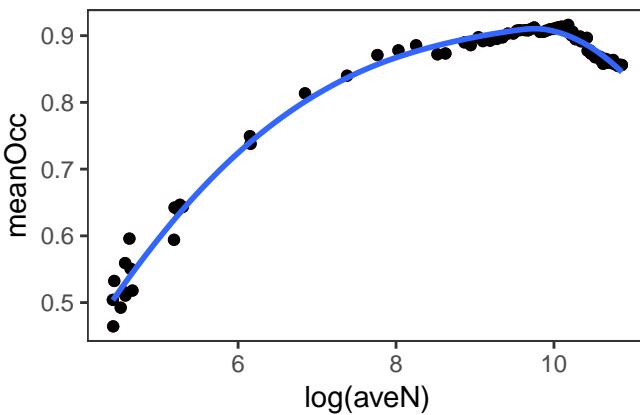
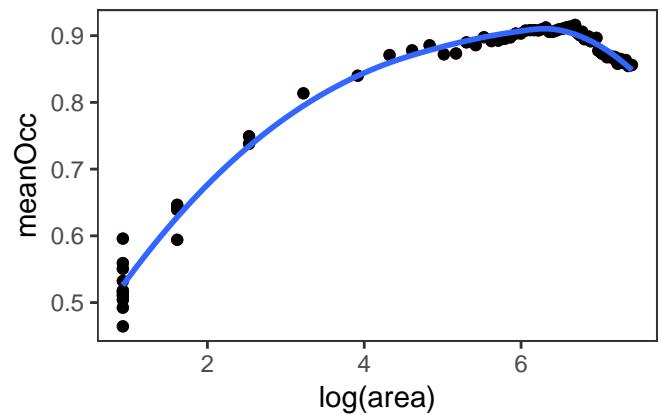
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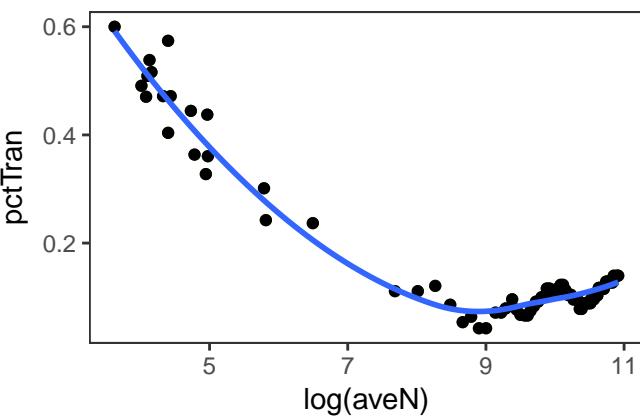
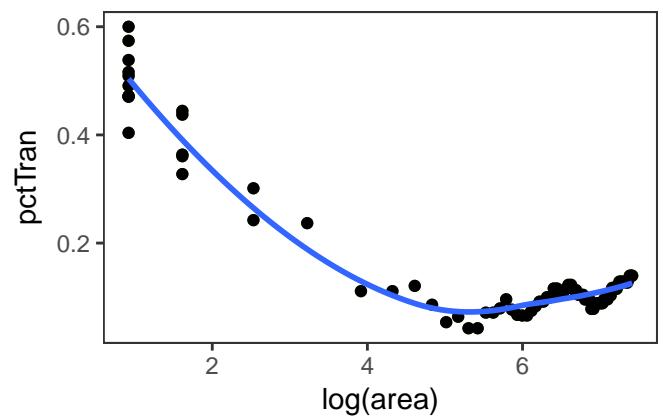
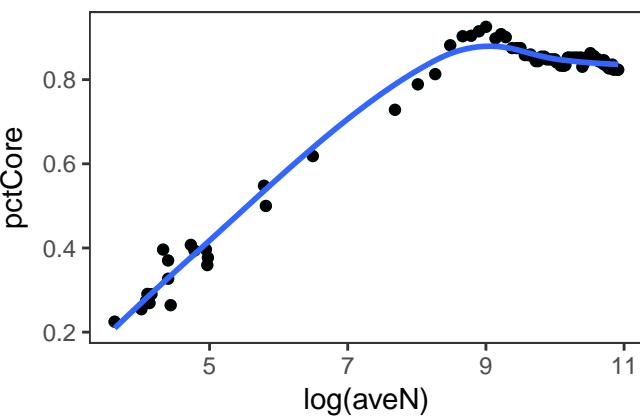
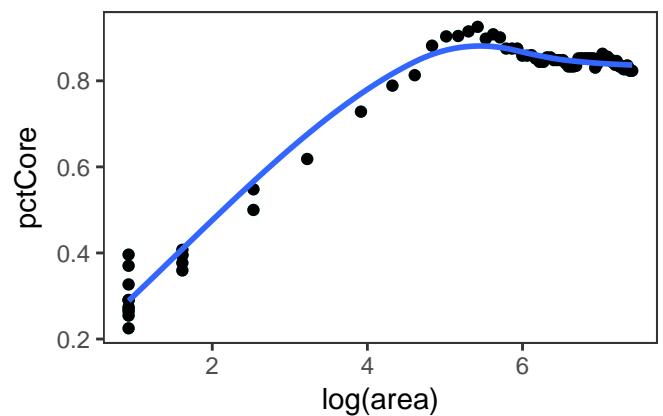
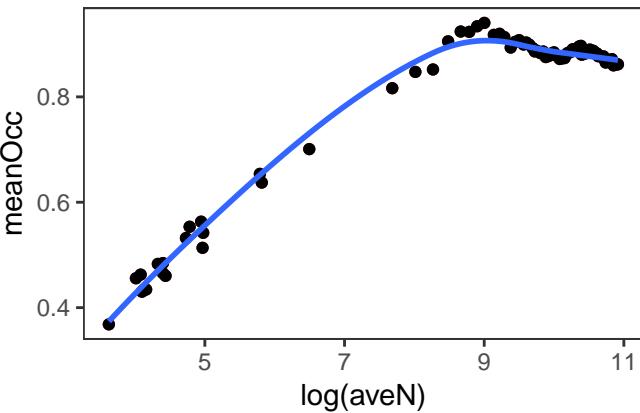
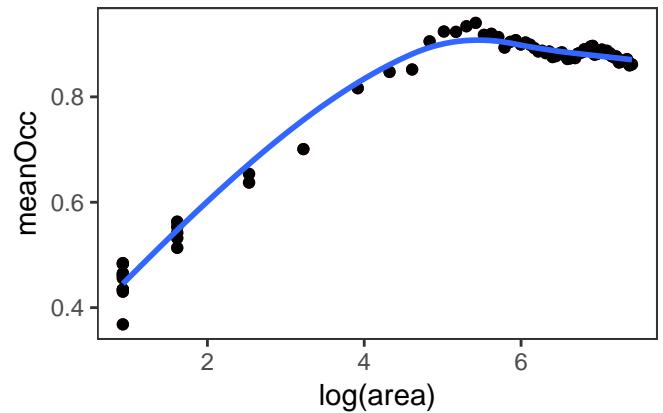
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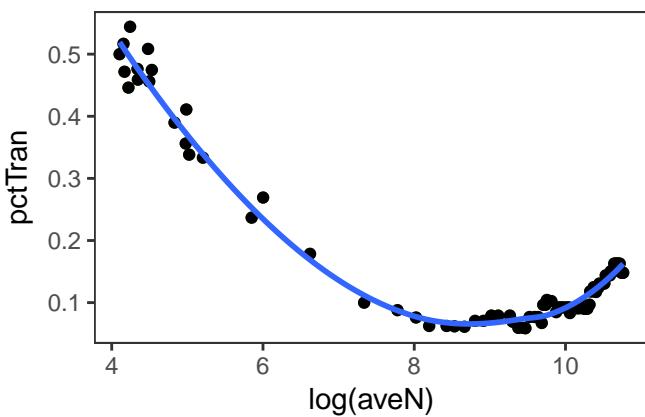
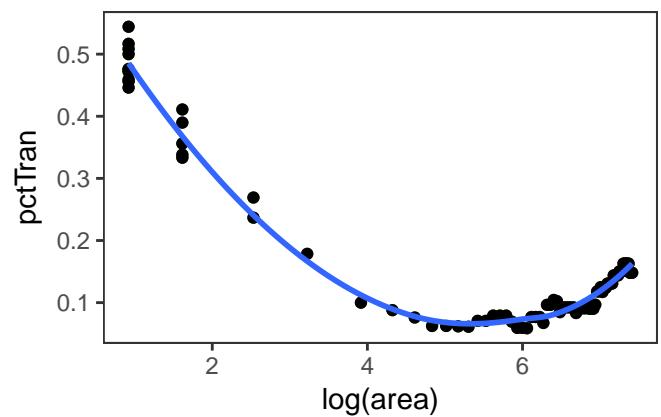
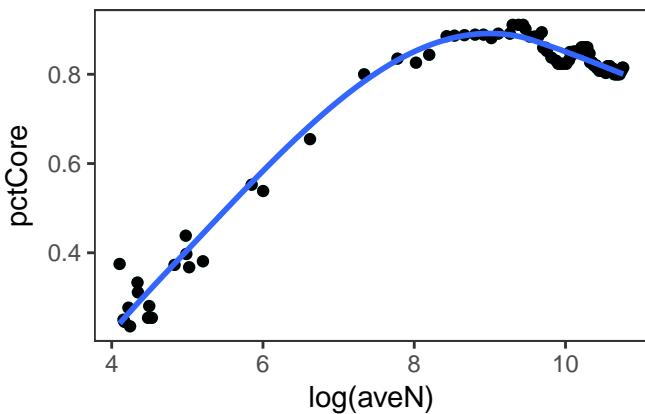
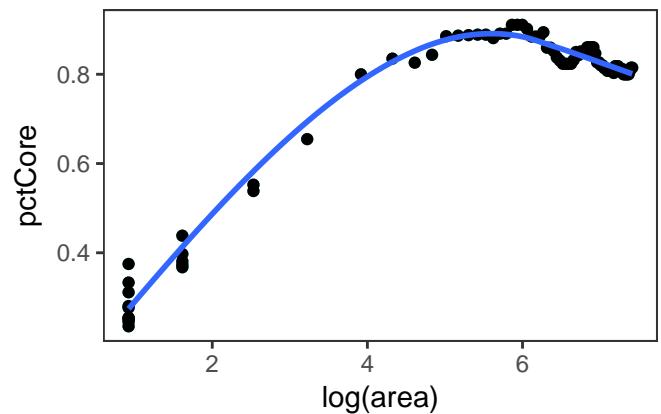
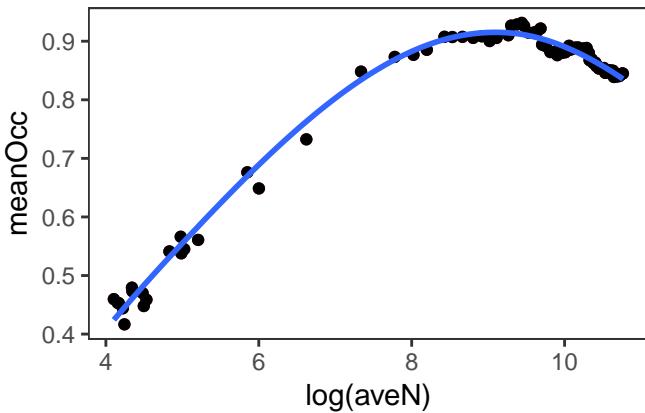
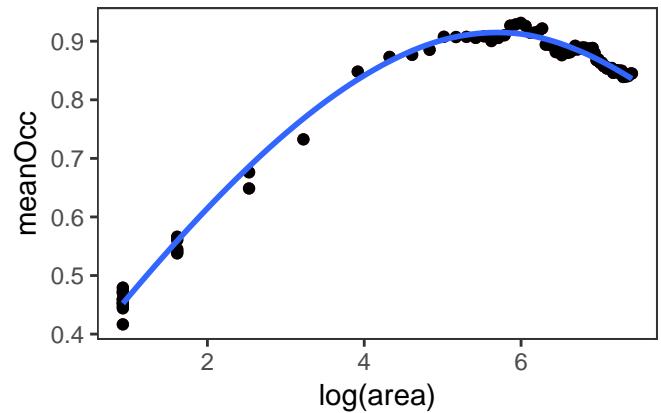
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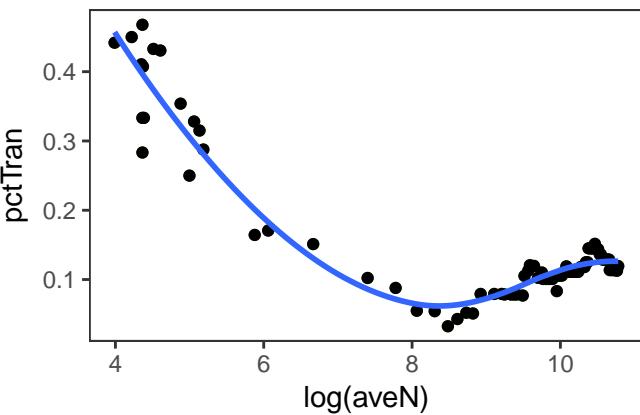
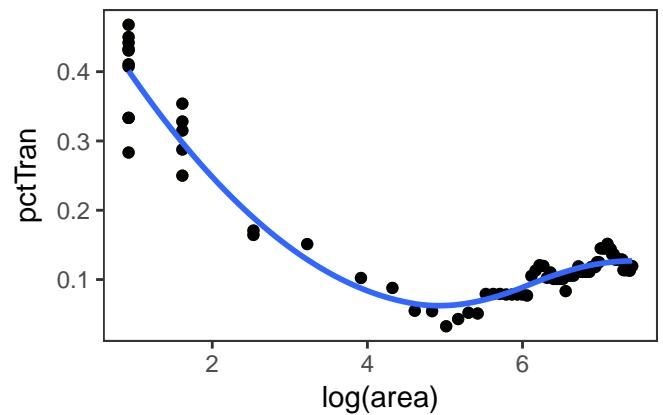
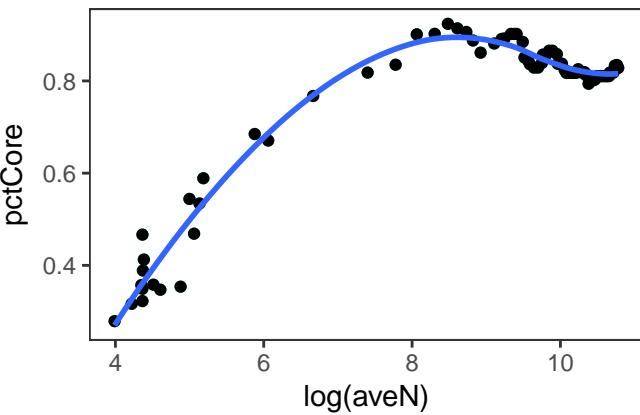
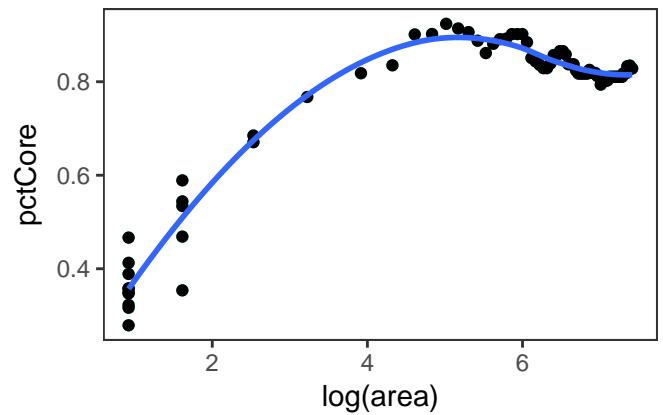
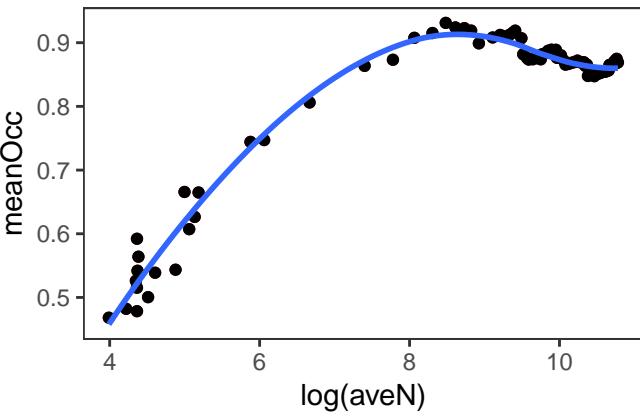
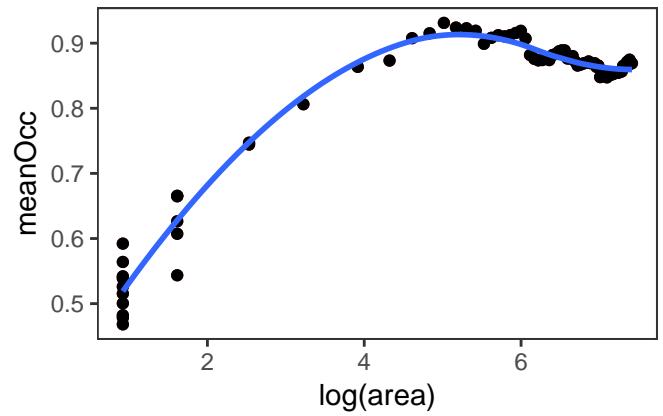
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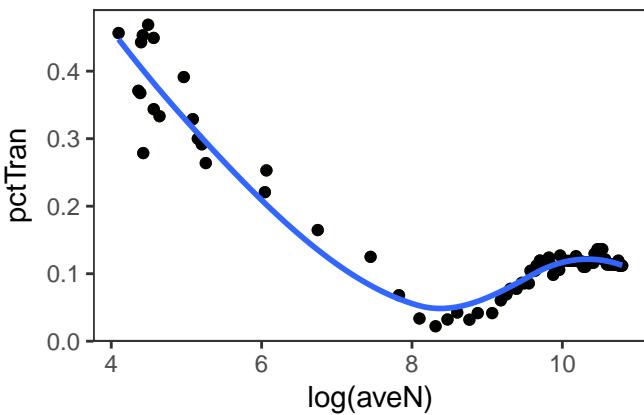
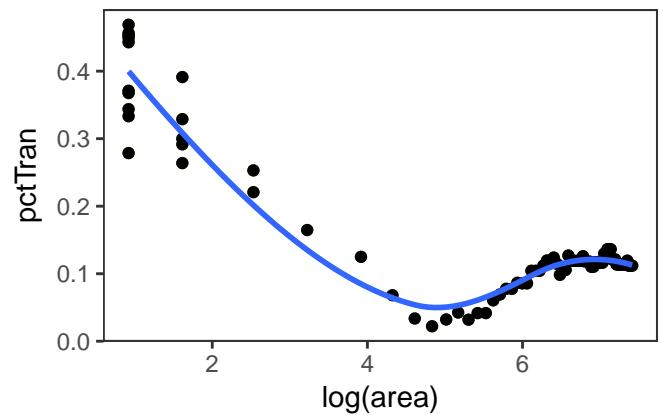
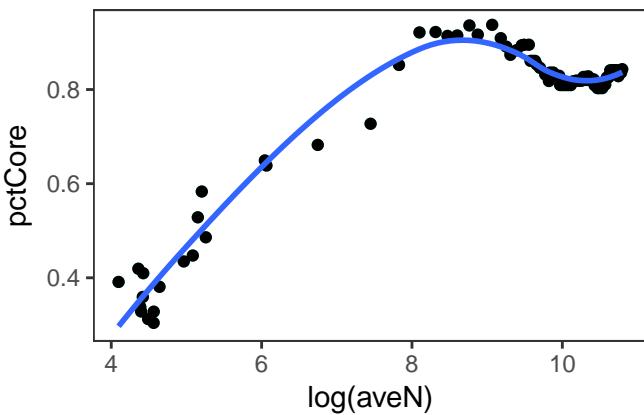
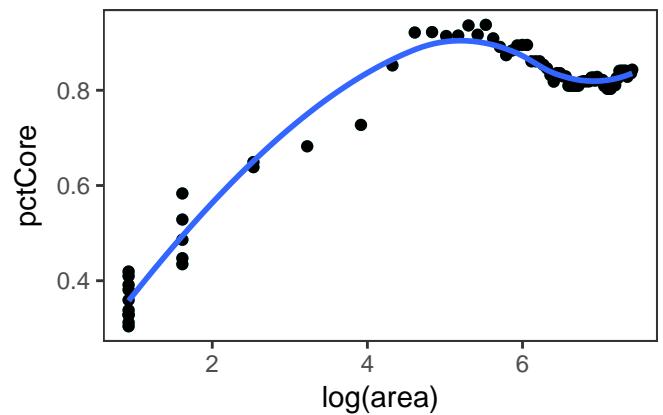
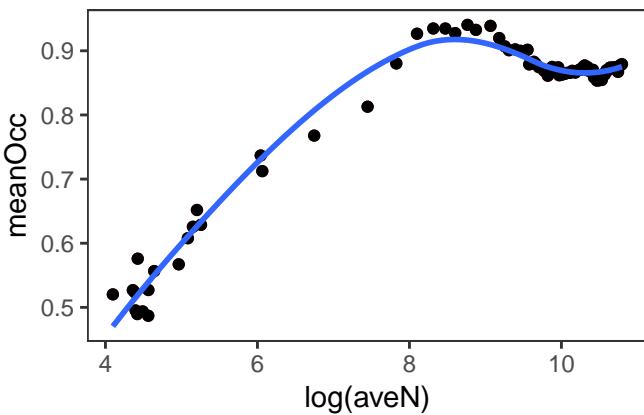
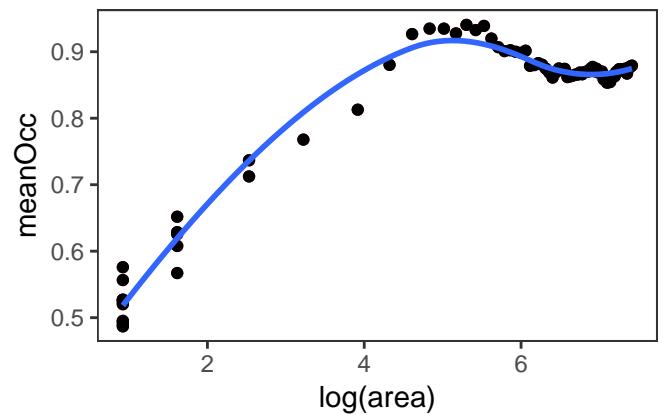
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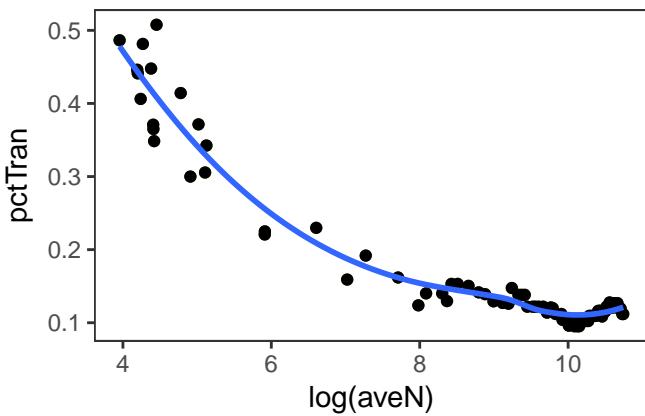
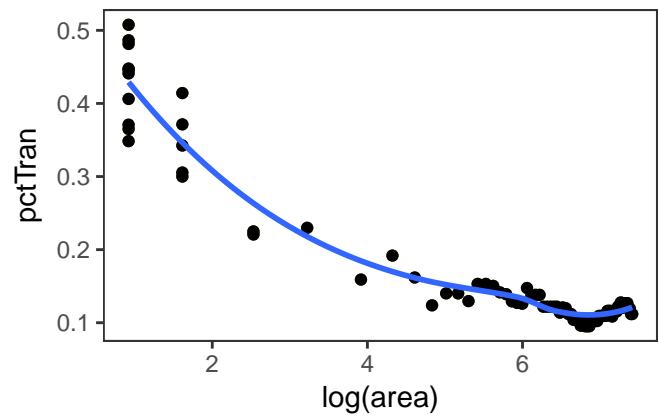
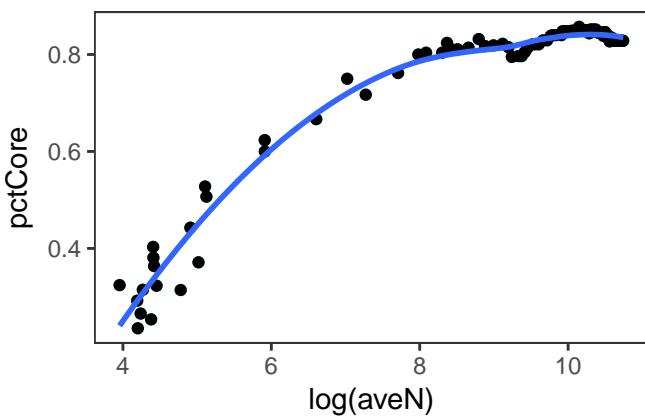
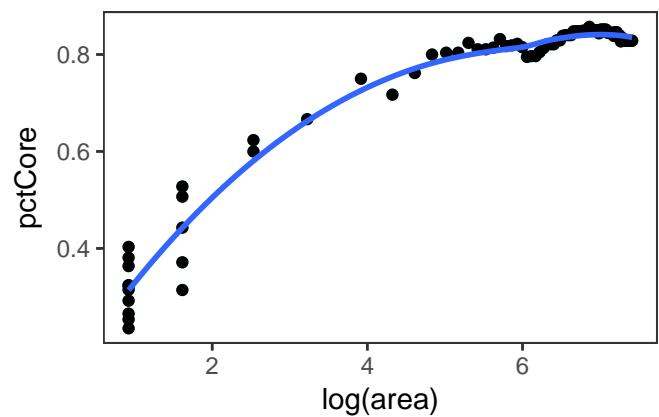
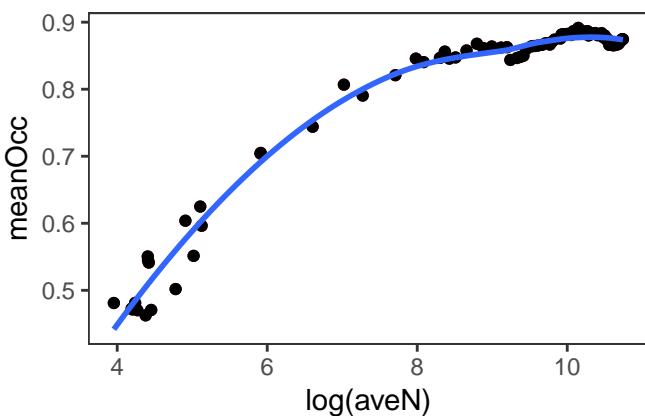
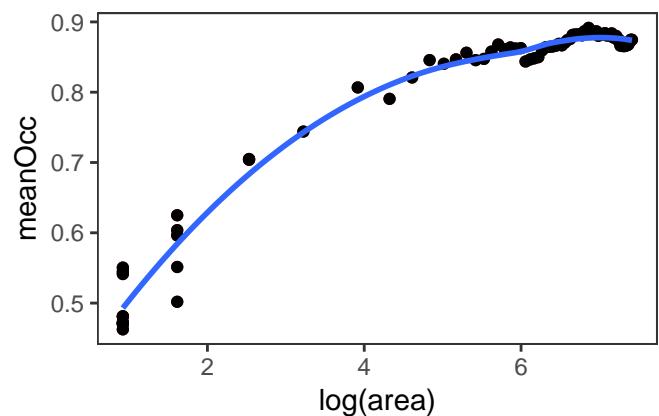
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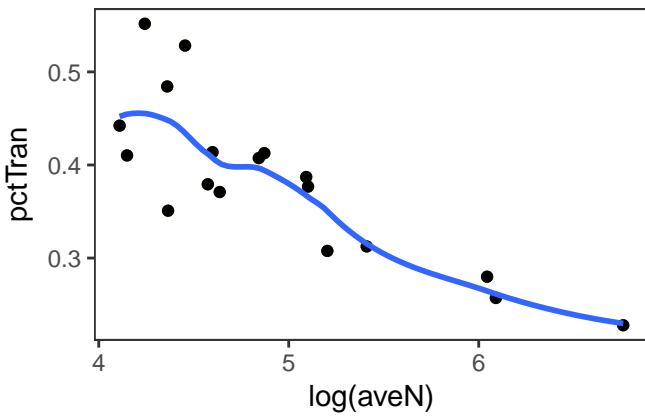
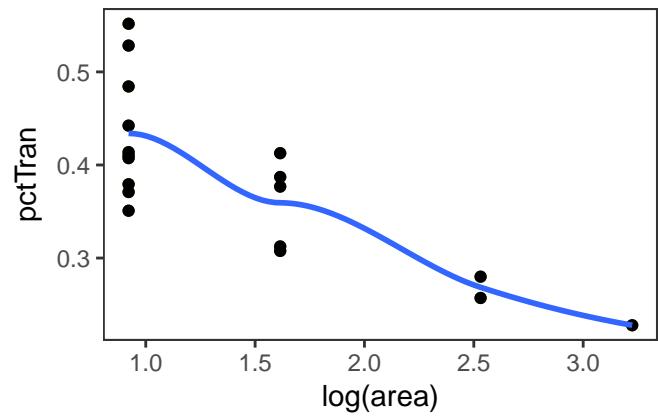
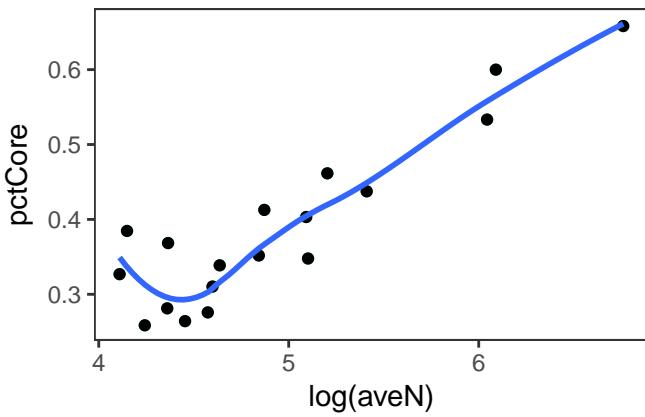
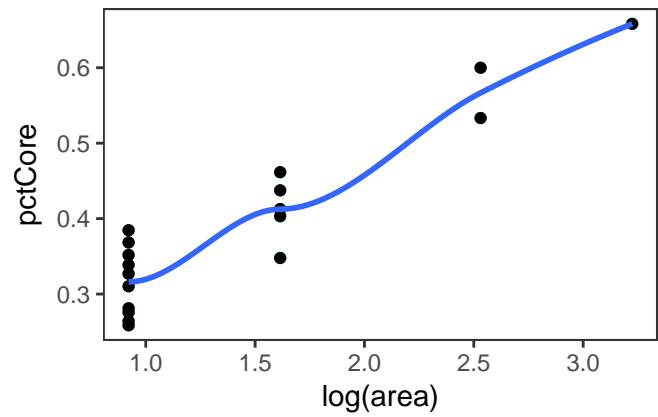
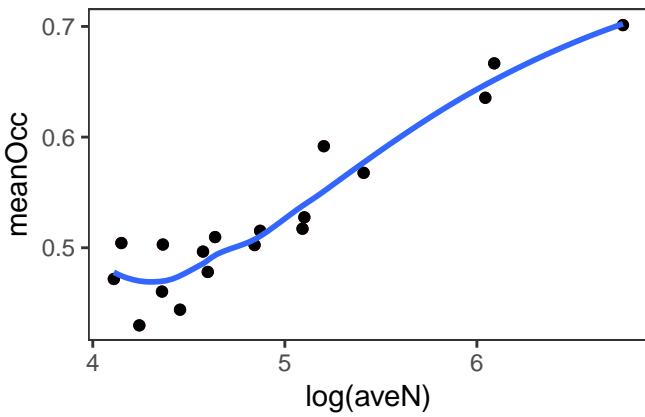
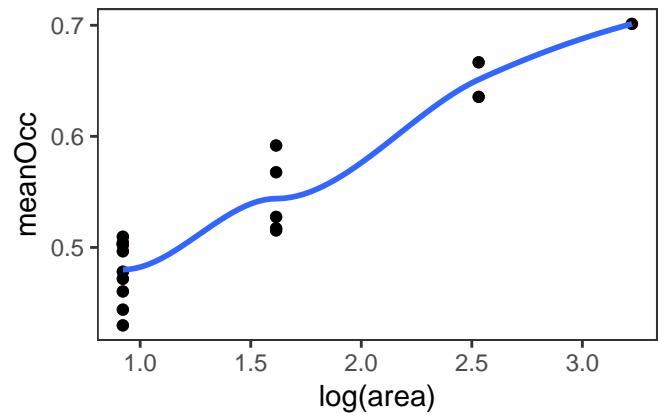
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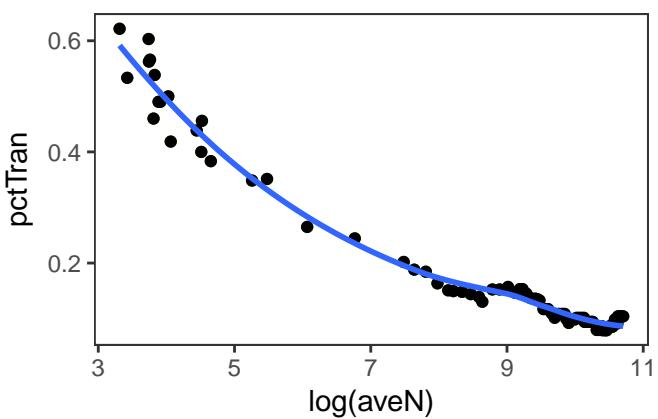
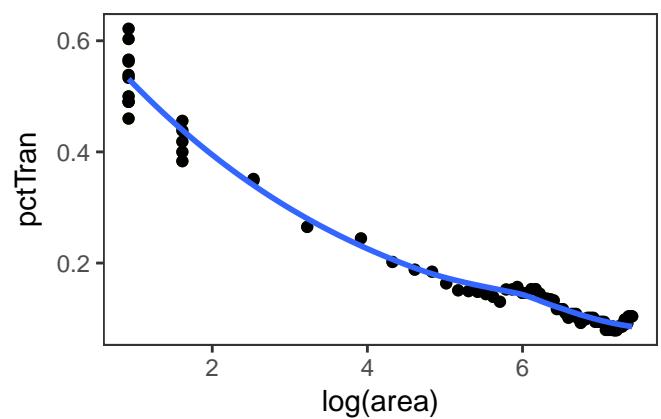
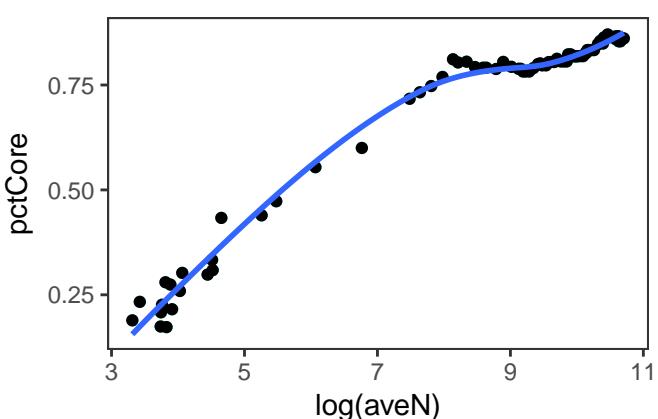
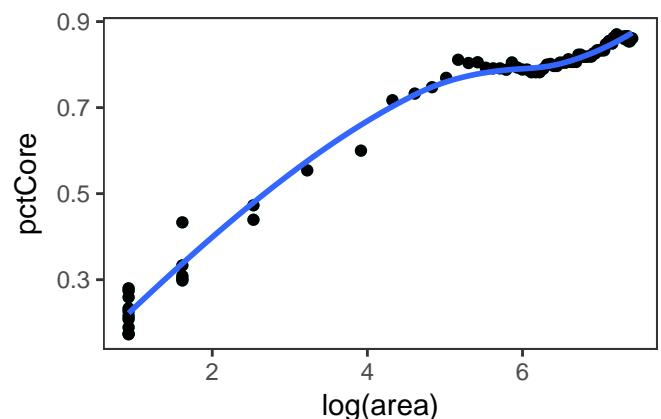
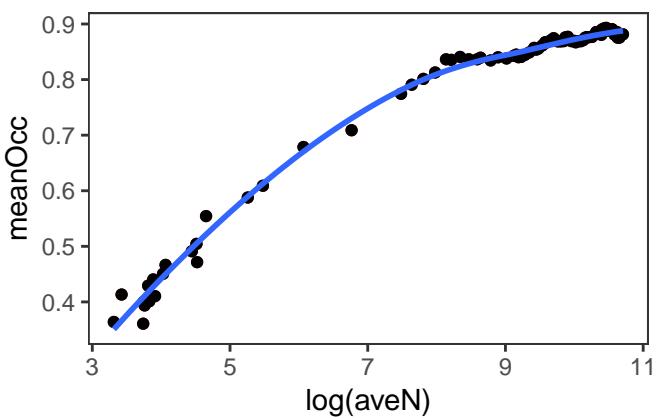
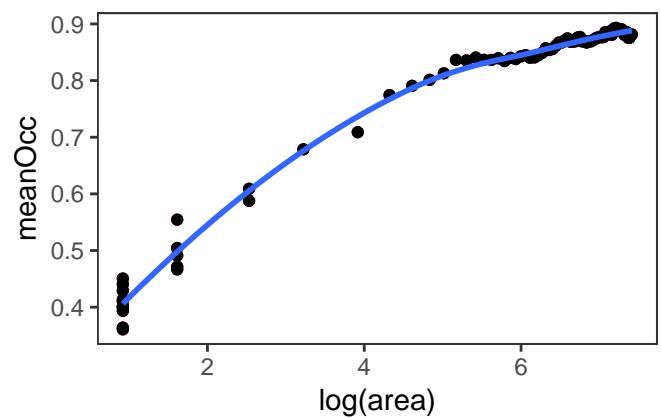
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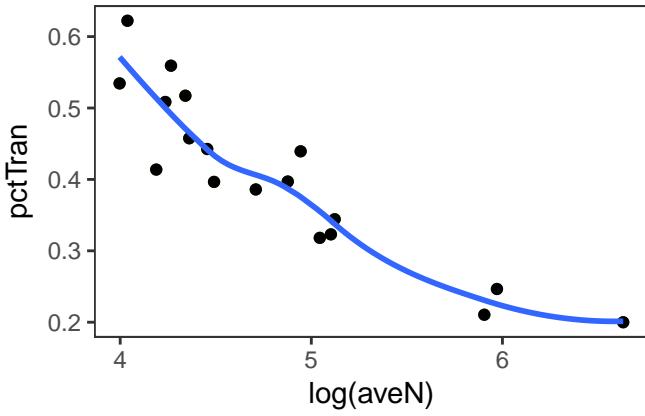
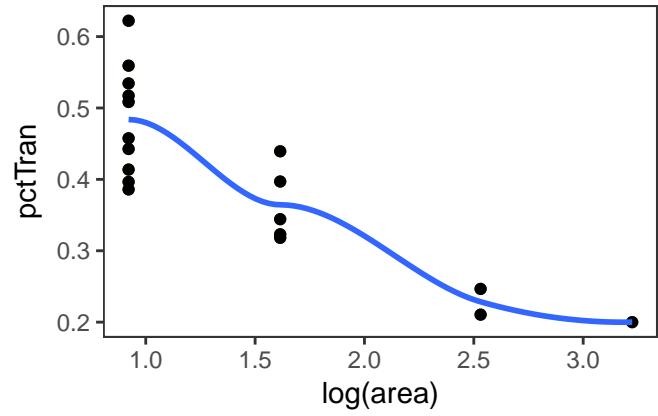
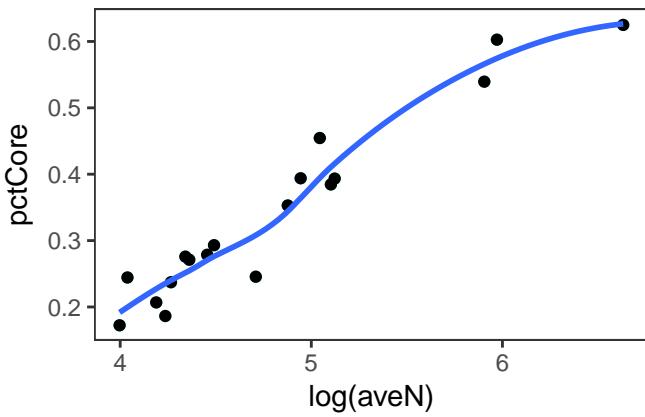
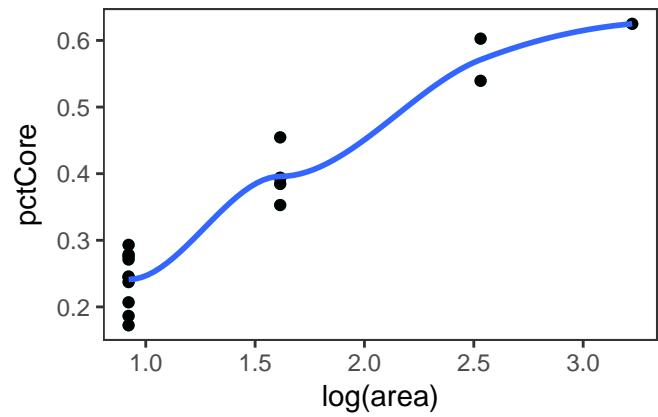
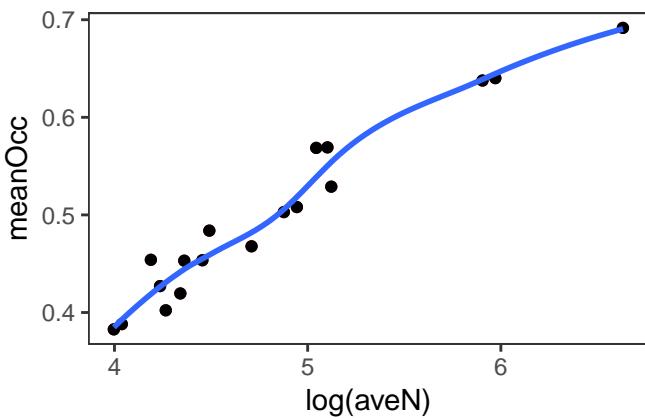
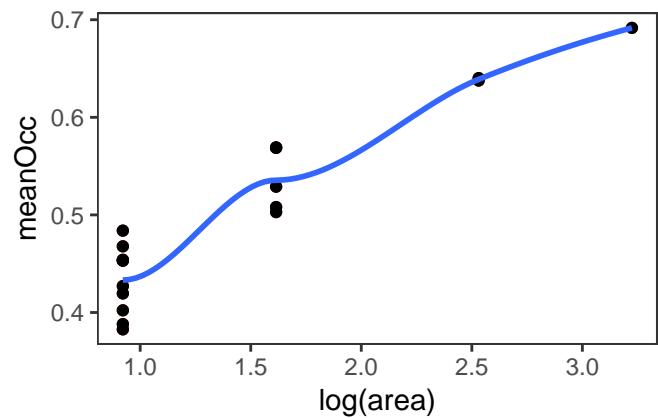
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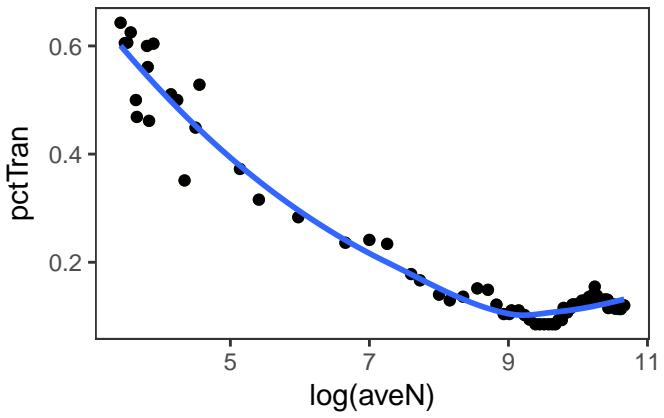
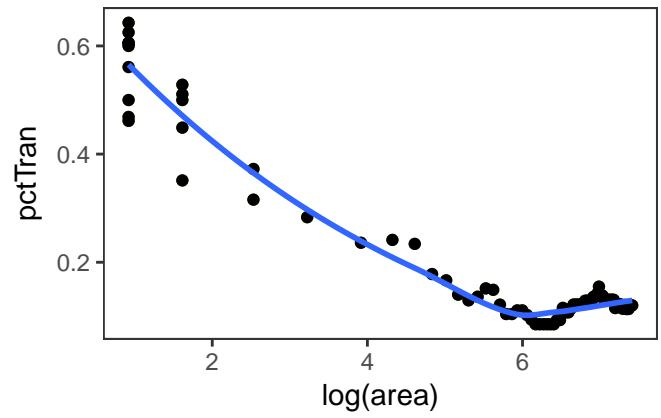
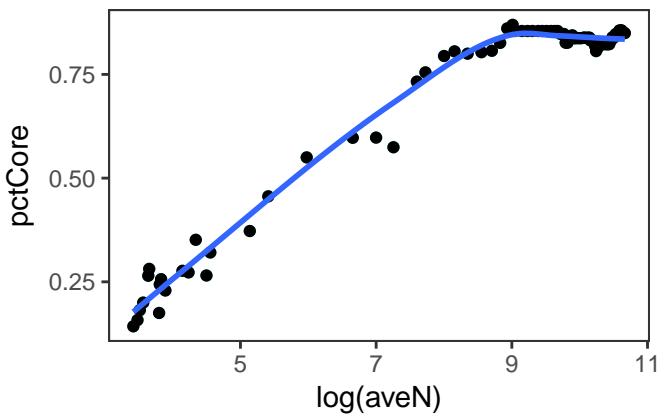
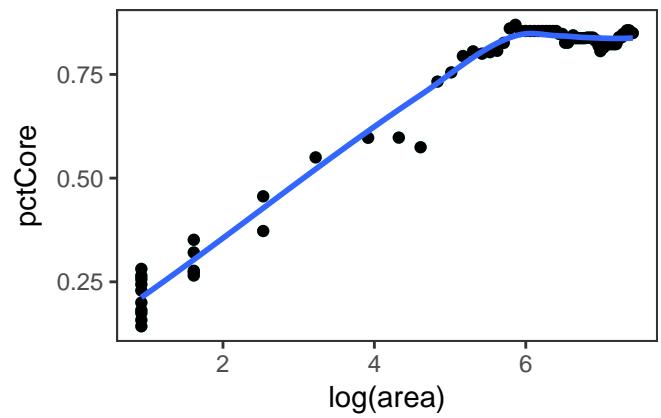
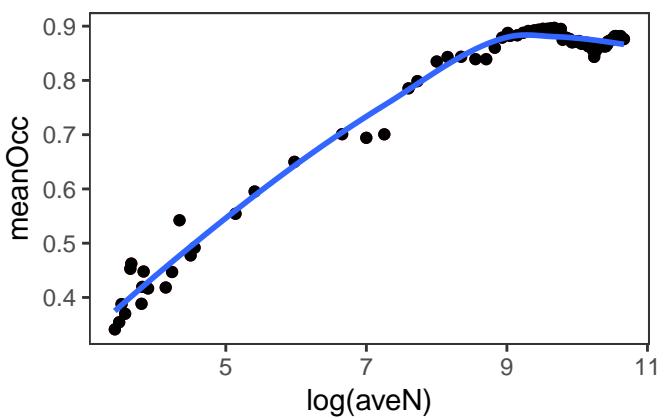
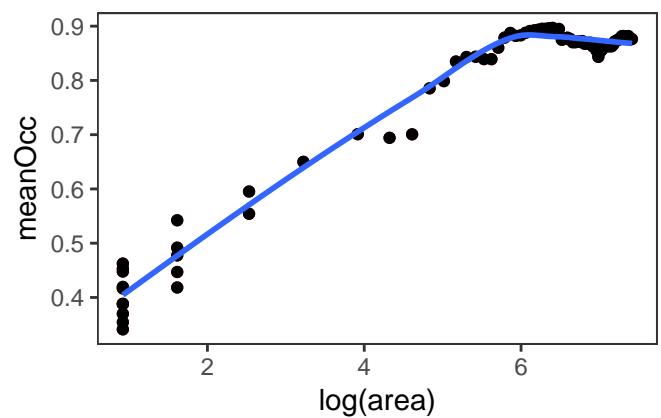
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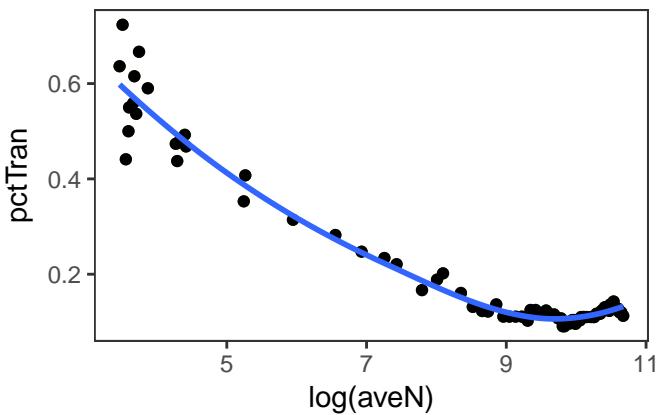
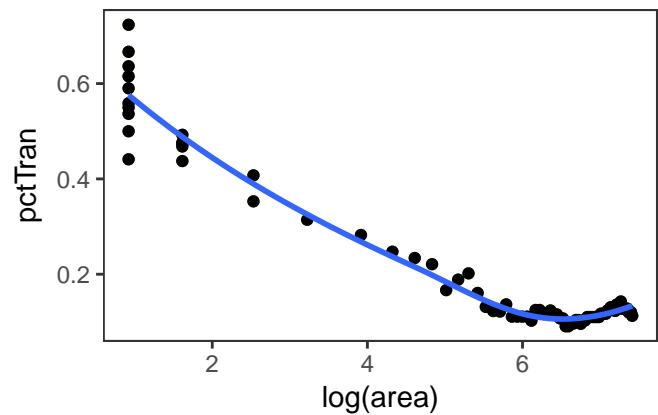
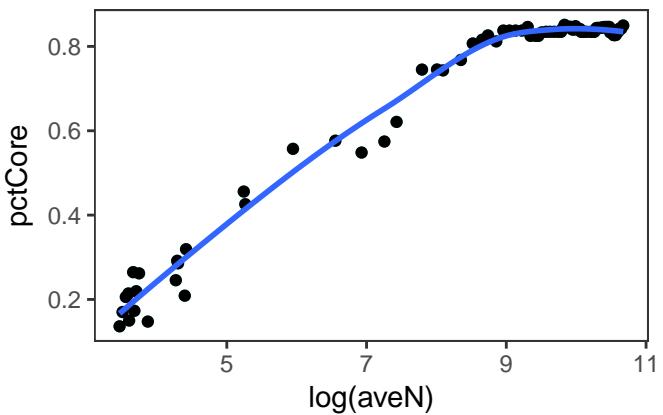
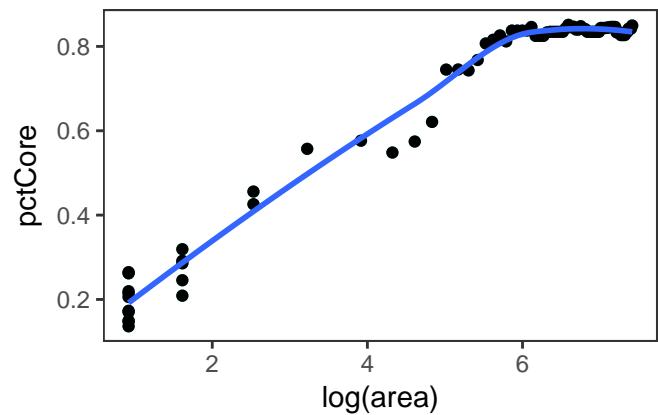
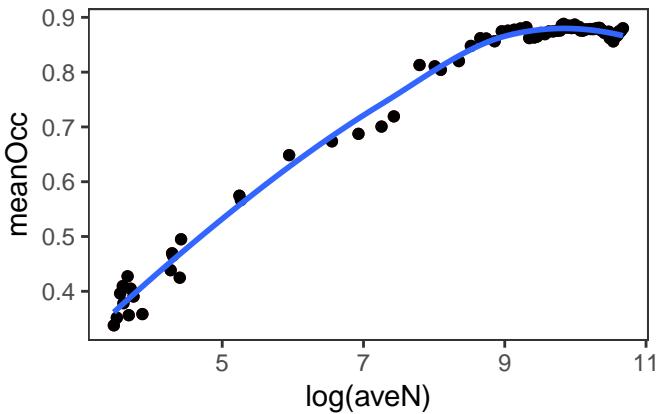
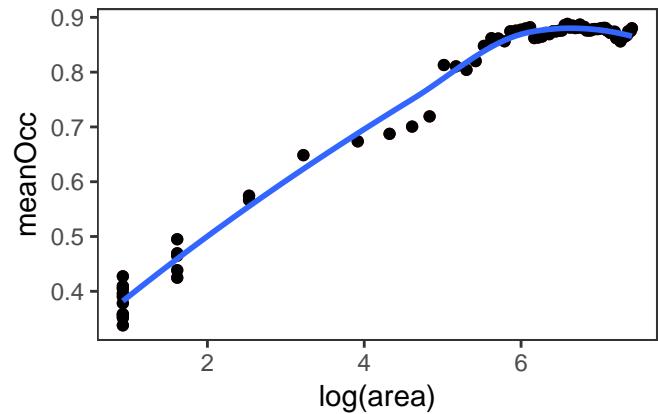
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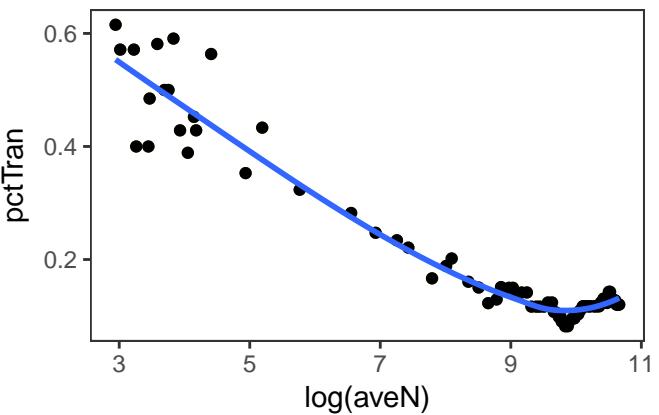
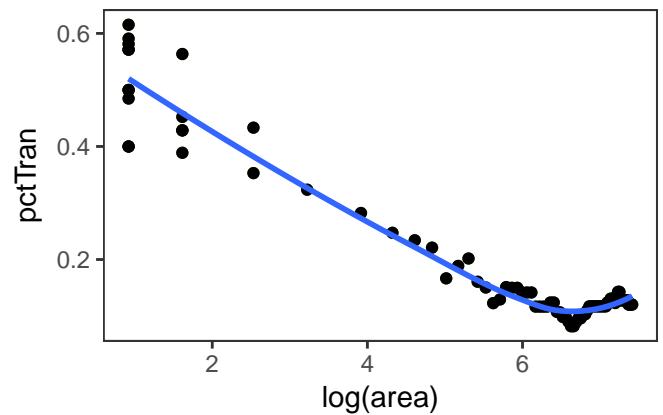
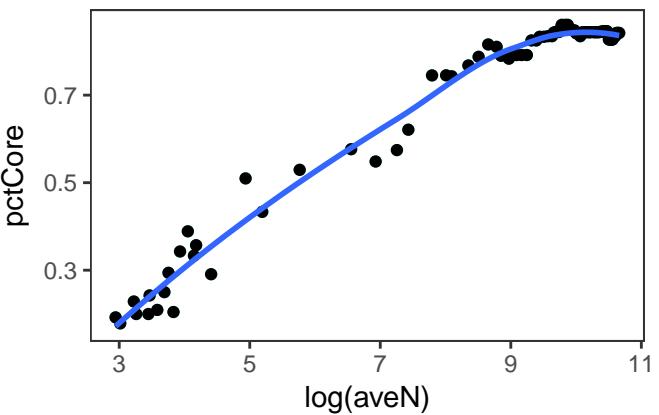
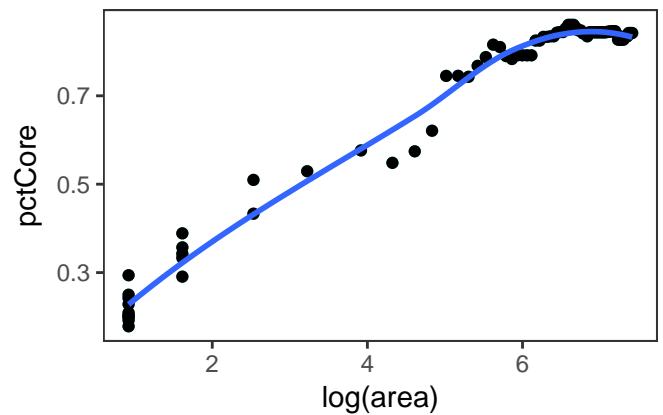
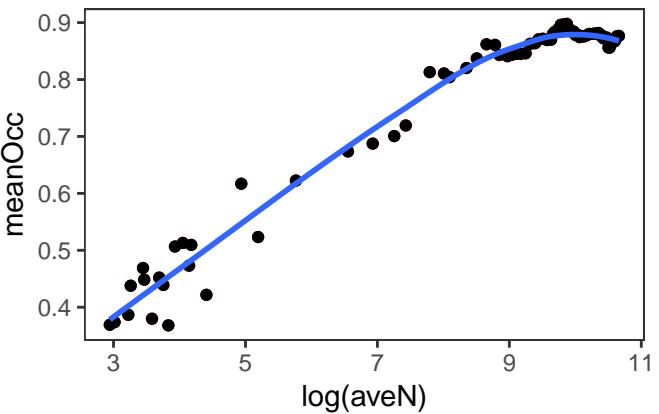
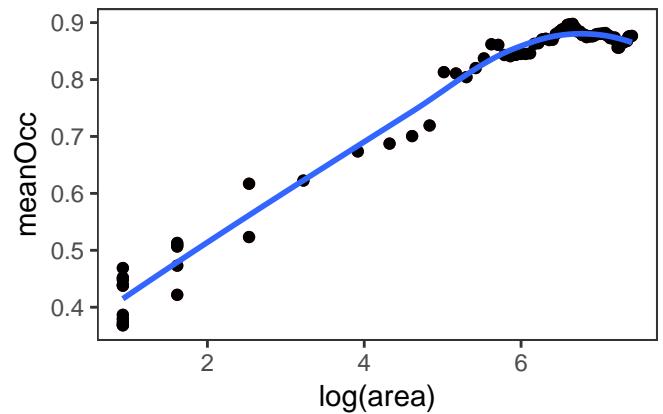
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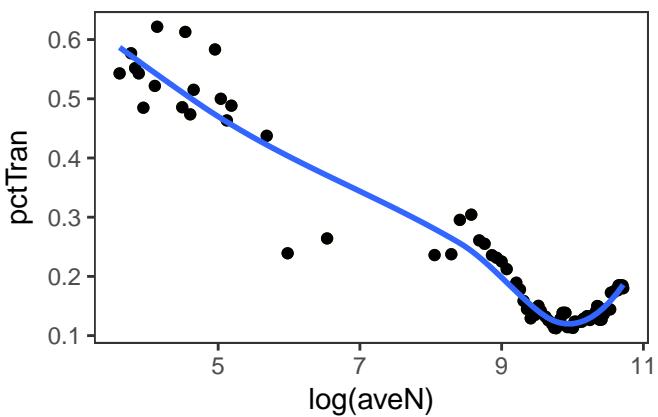
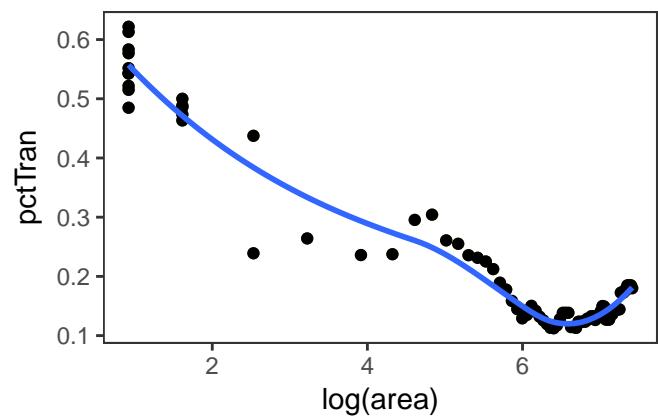
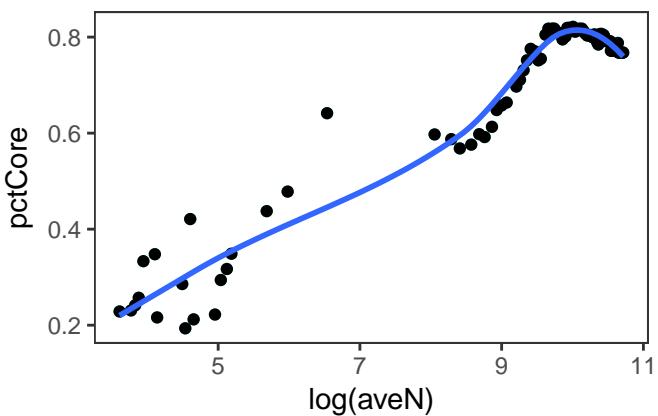
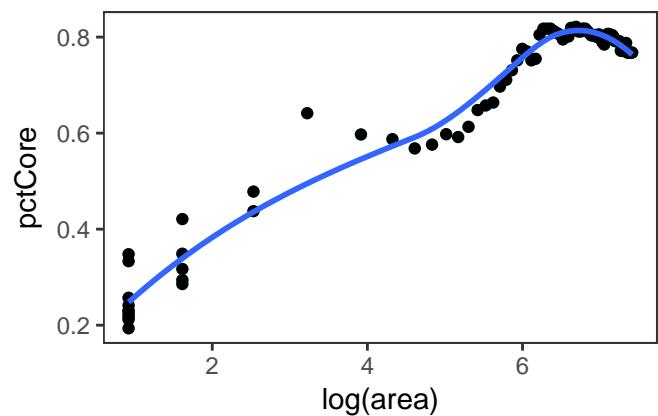
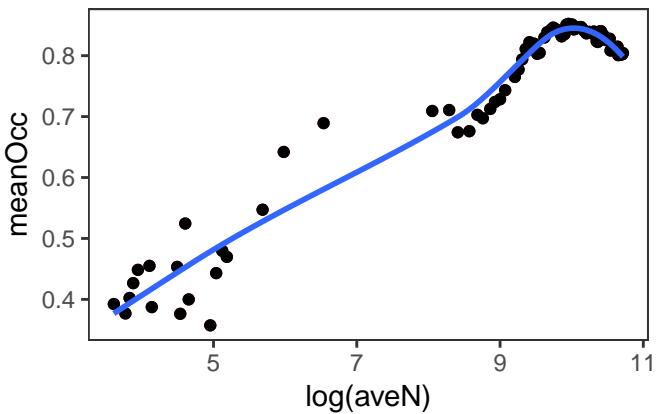
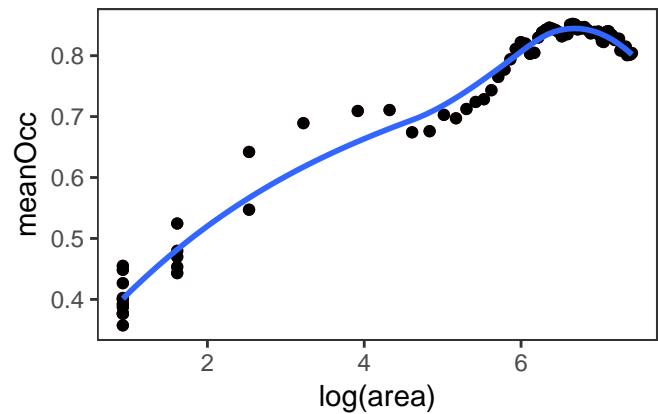
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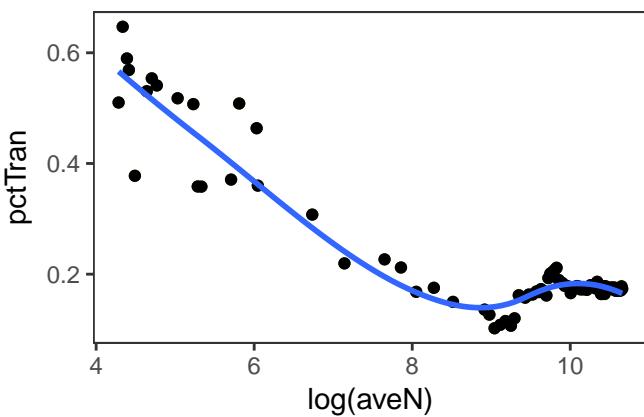
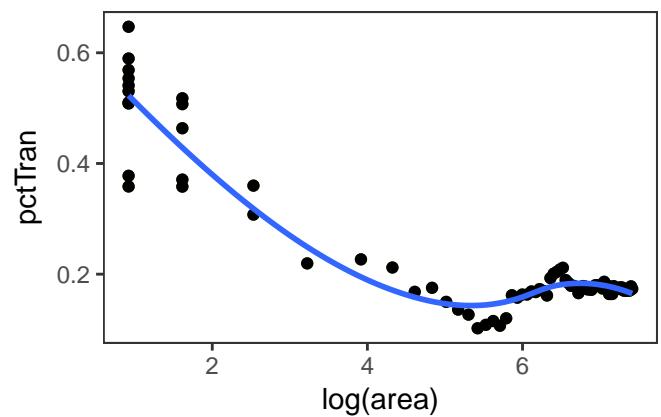
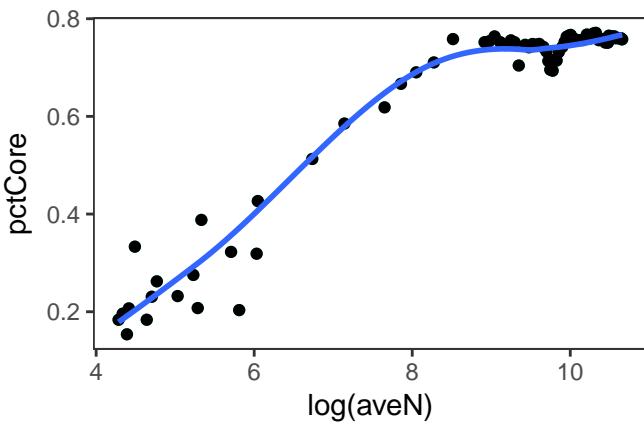
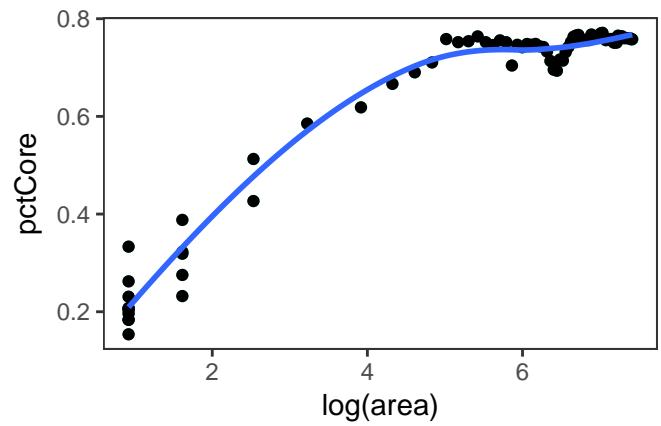
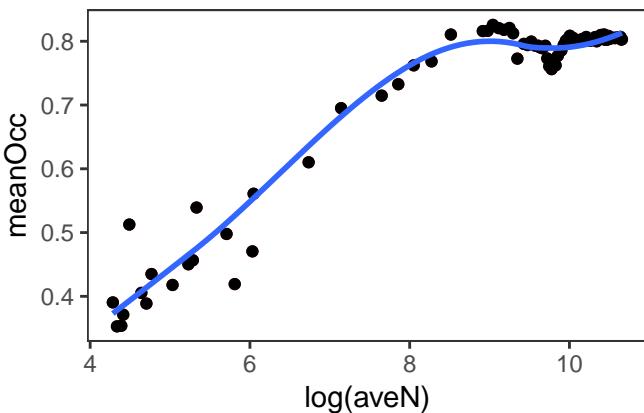
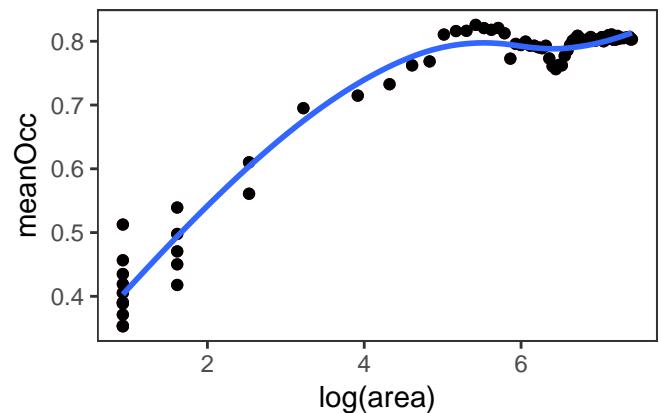
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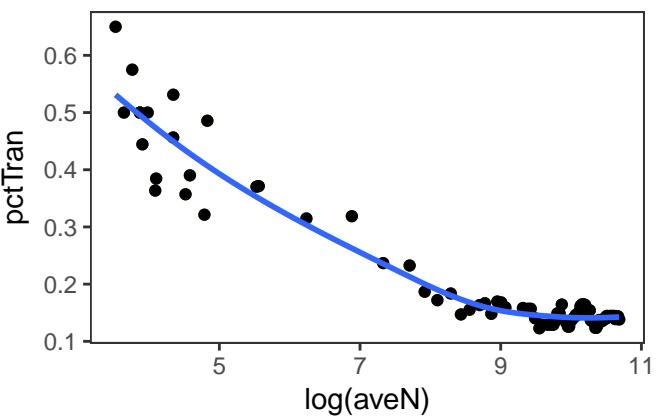
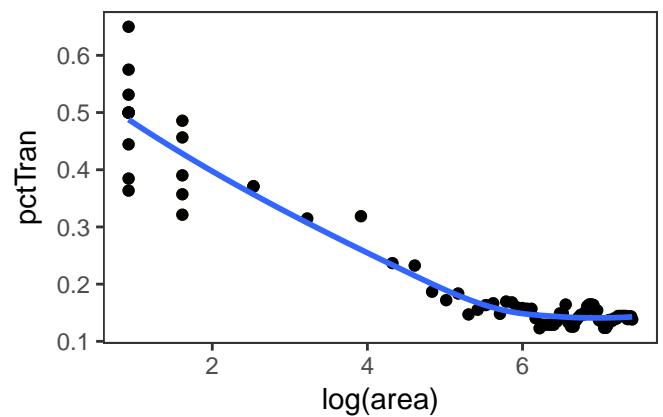
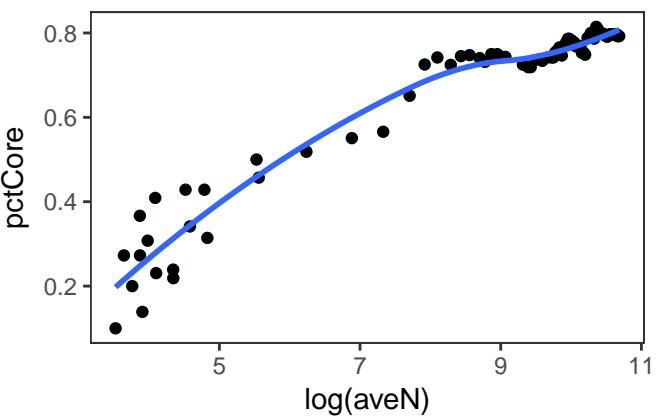
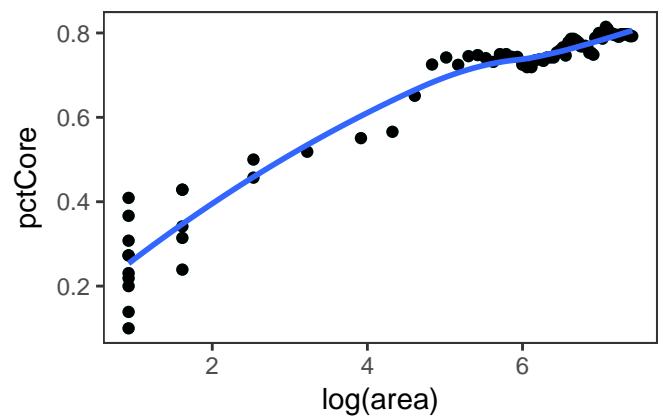
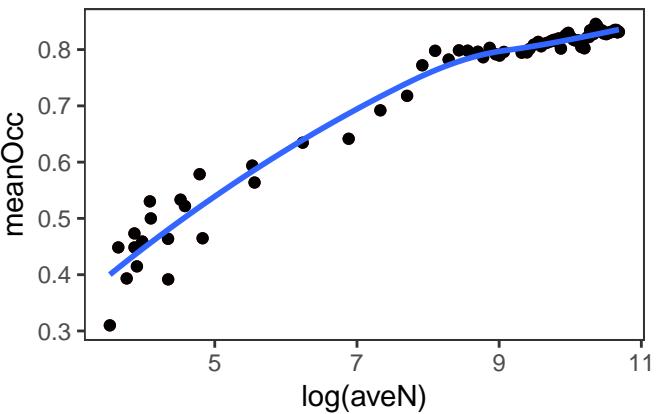
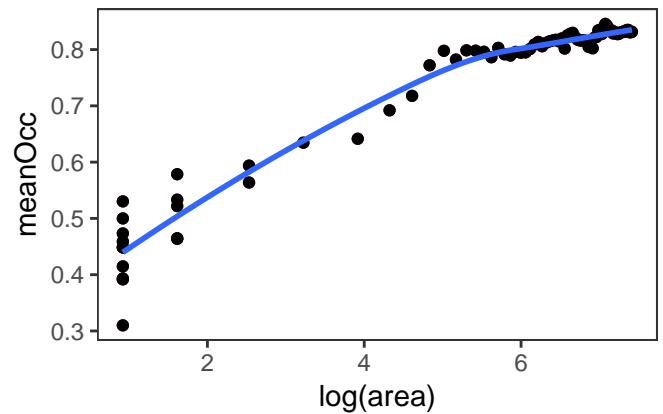
scaleplot_83011



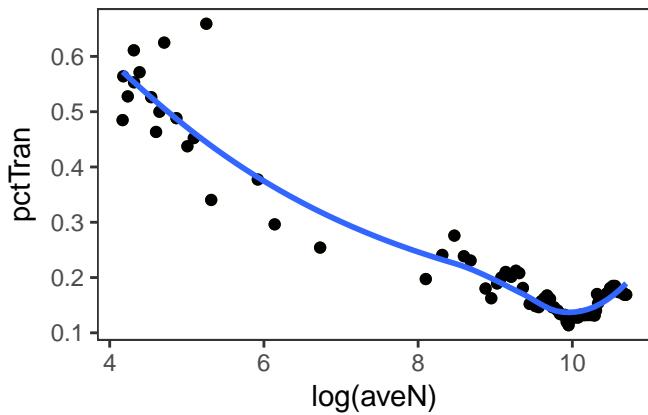
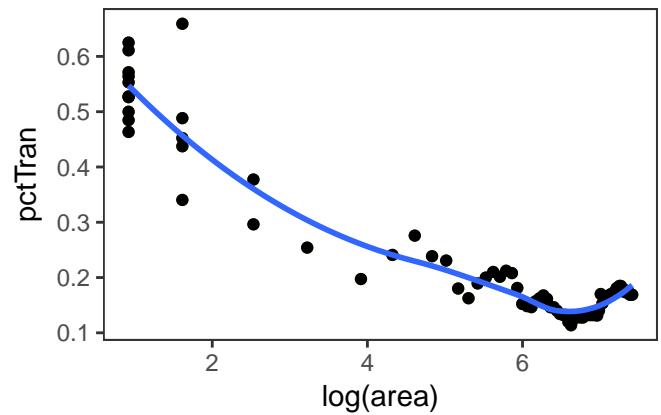
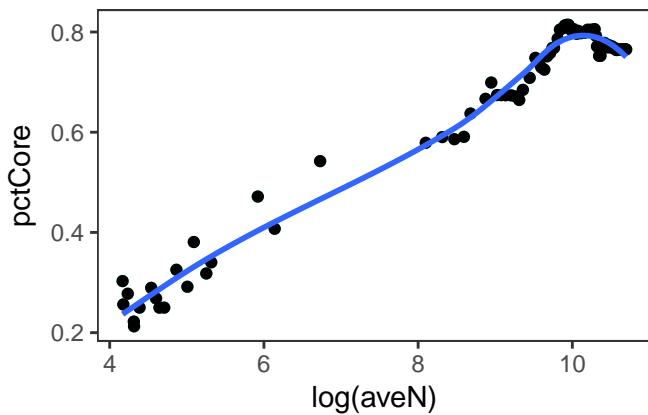
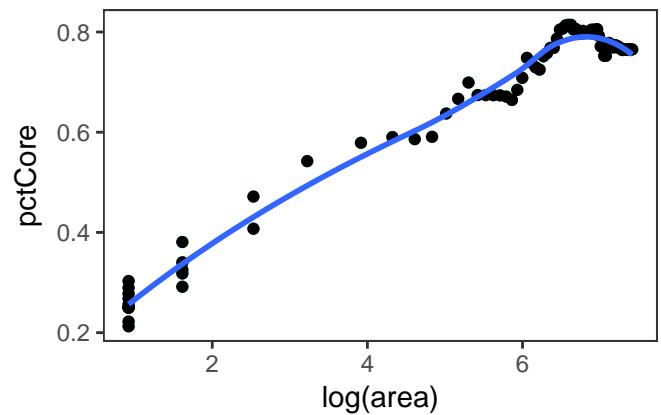
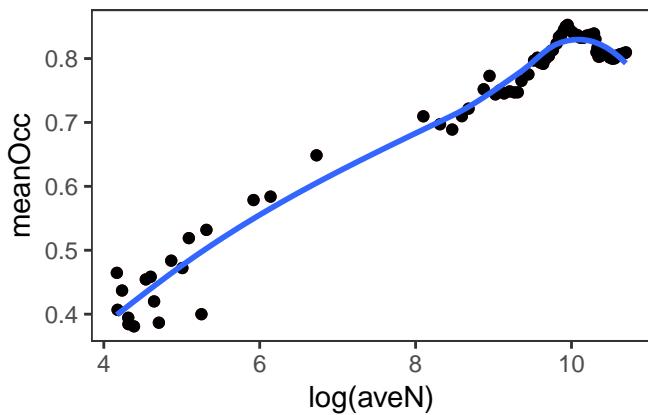
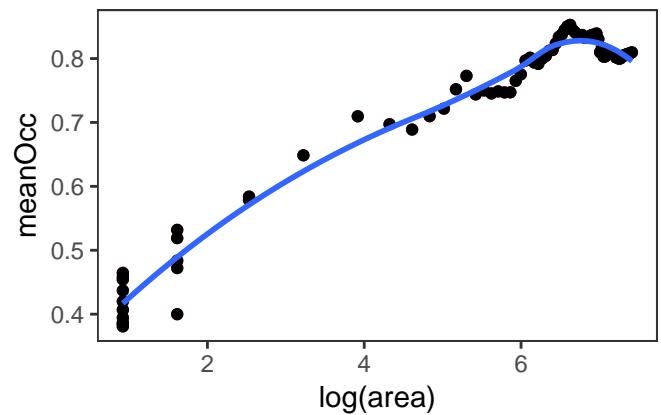
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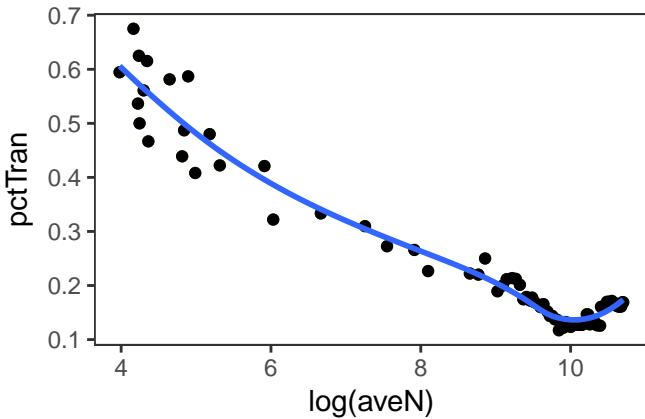
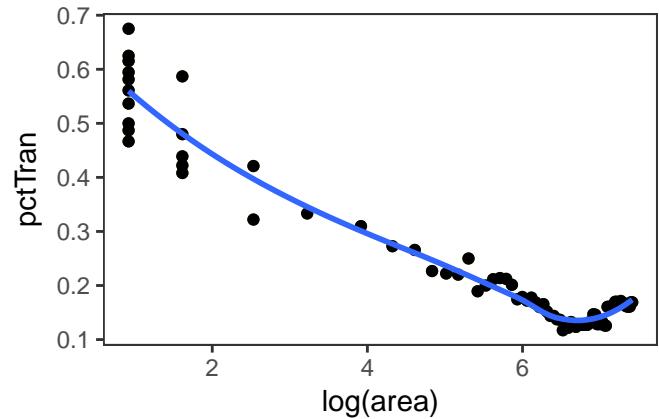
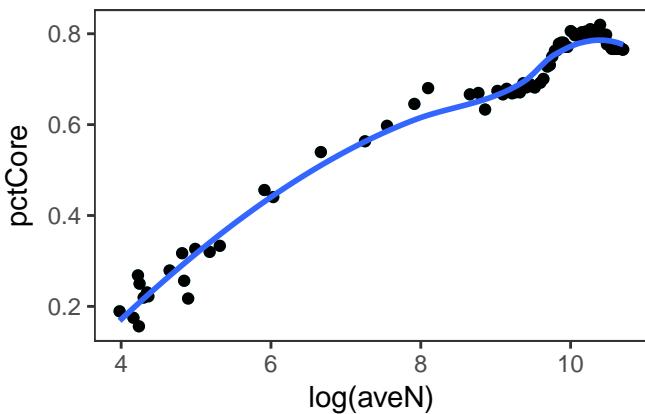
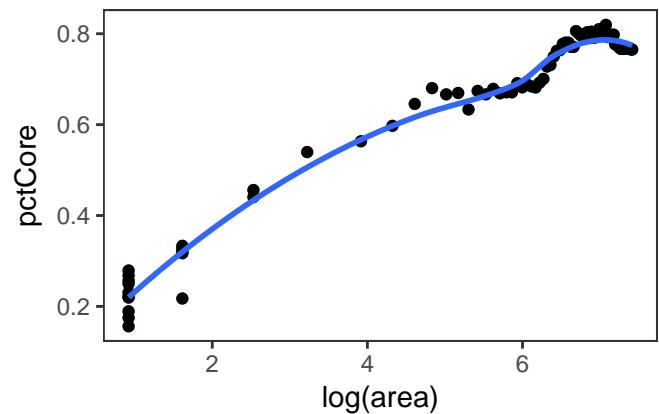
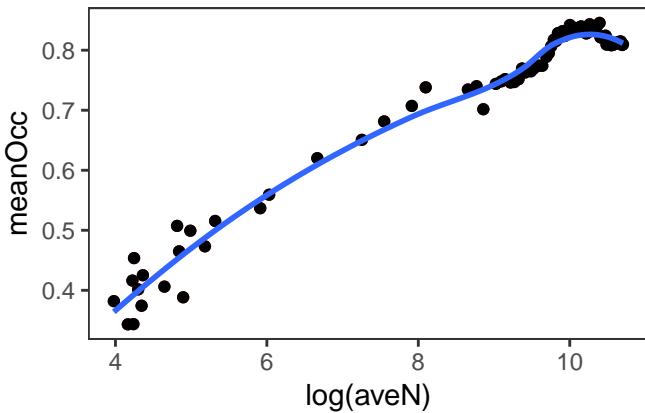
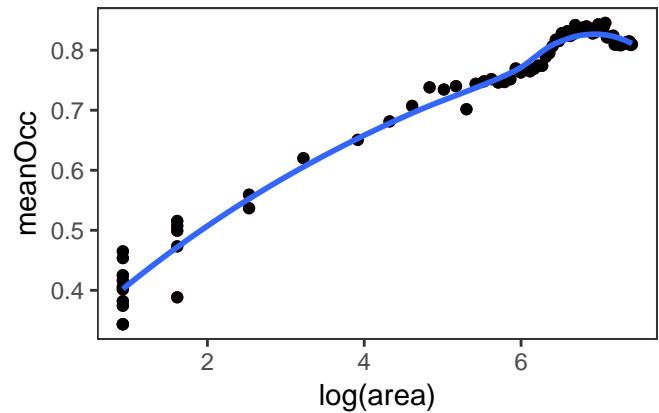
scaleplot_83020



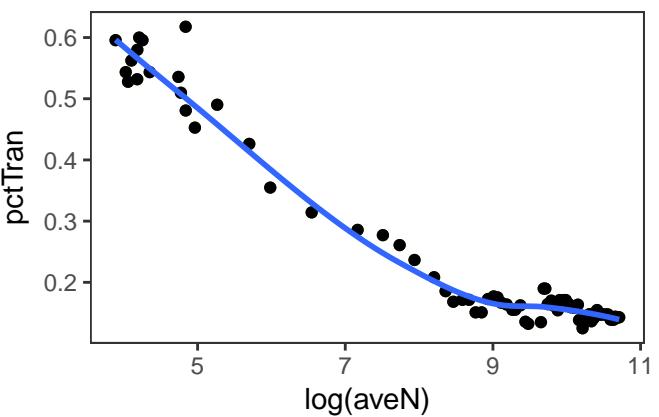
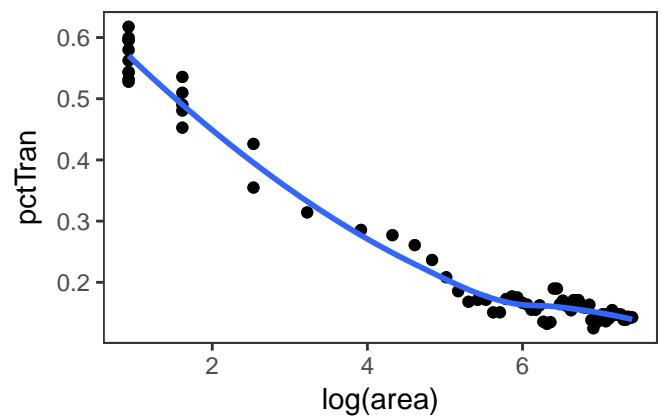
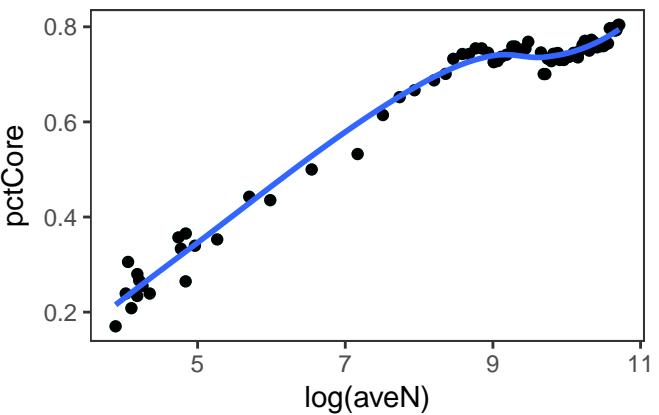
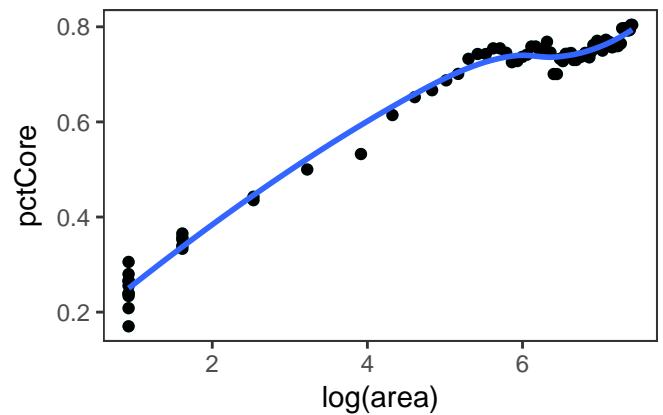
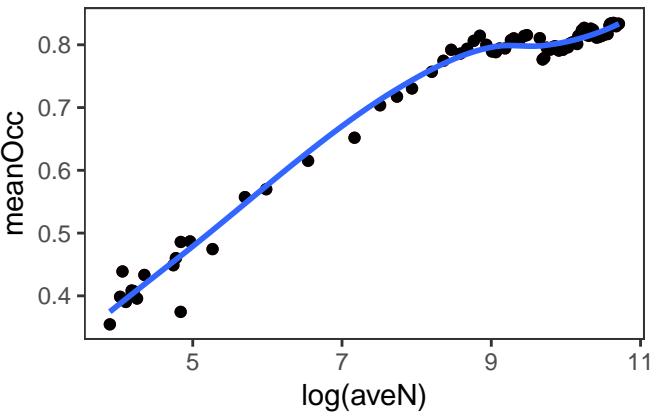
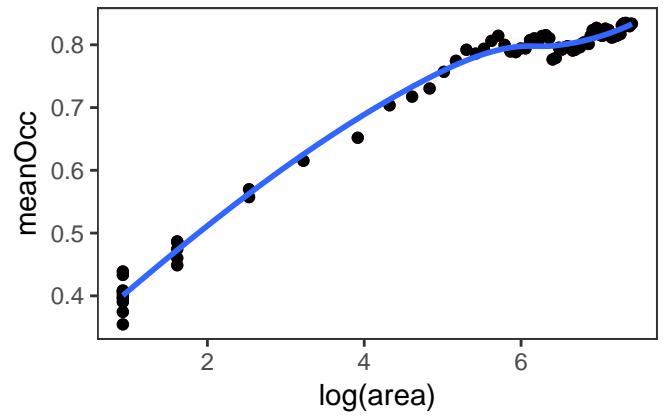
scaleplot_83024



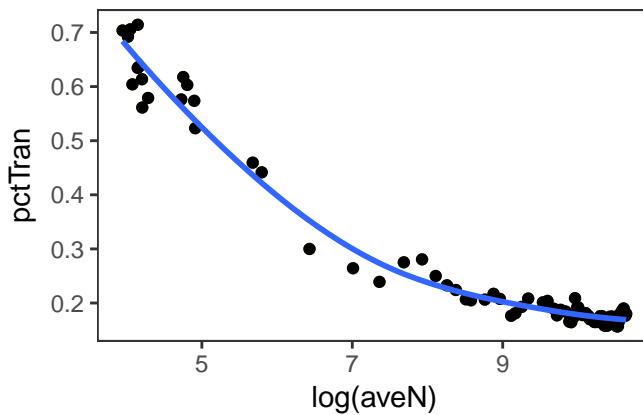
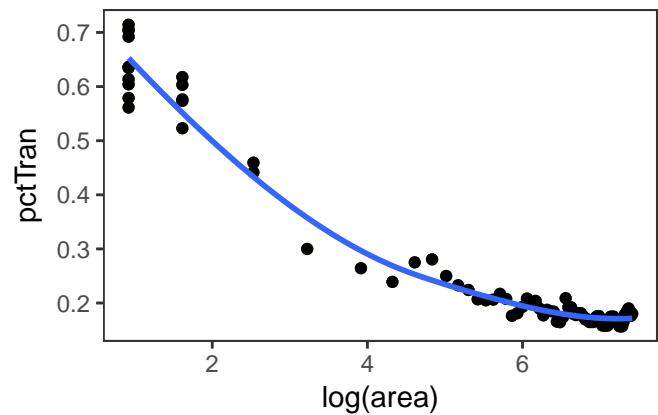
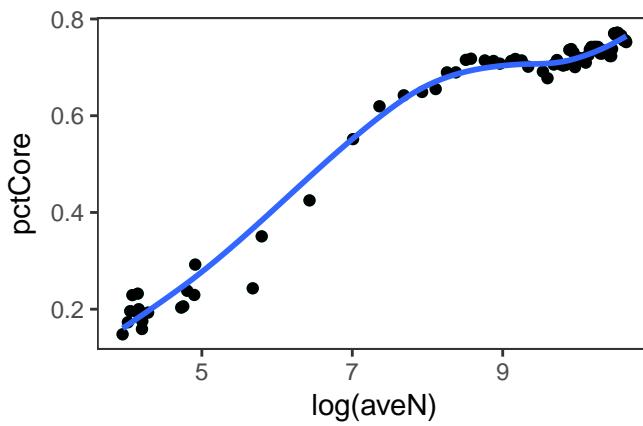
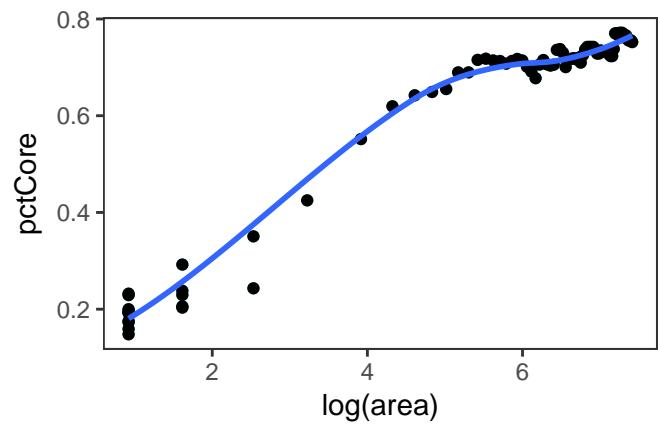
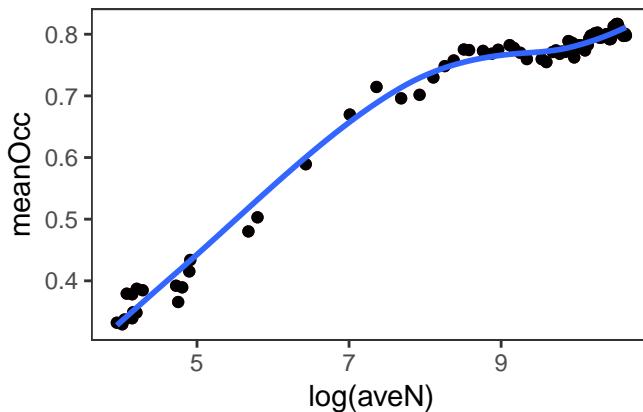
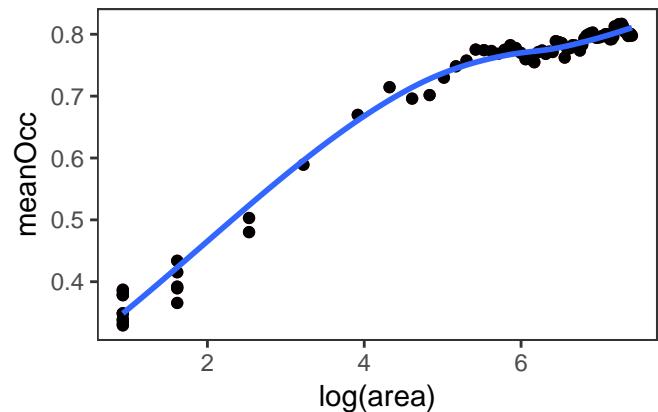
scaleplot_83026



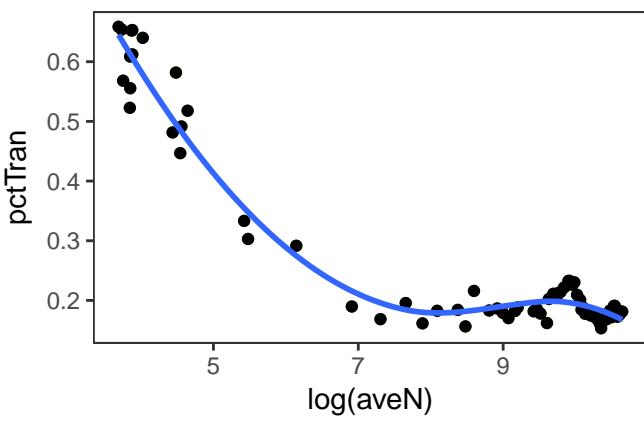
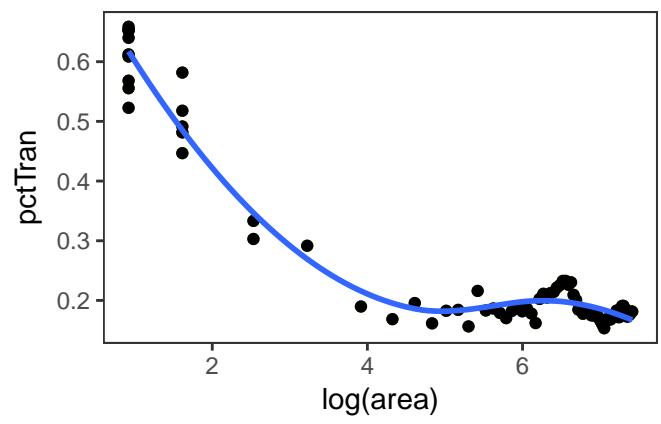
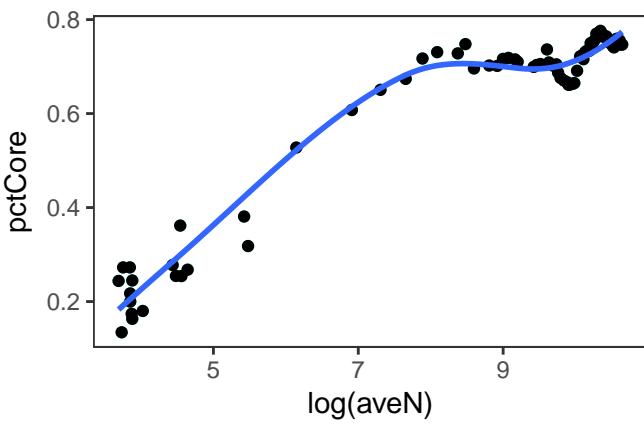
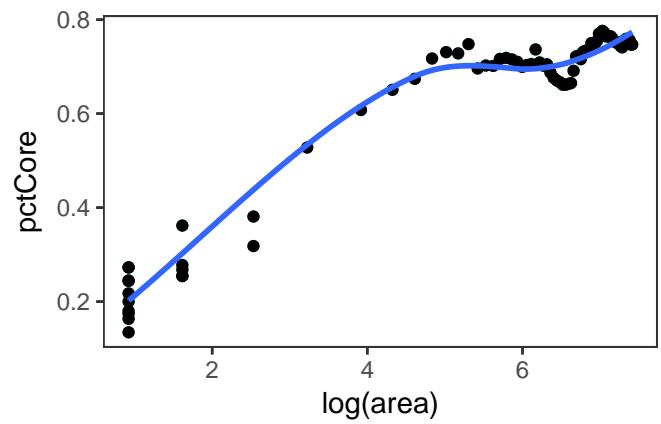
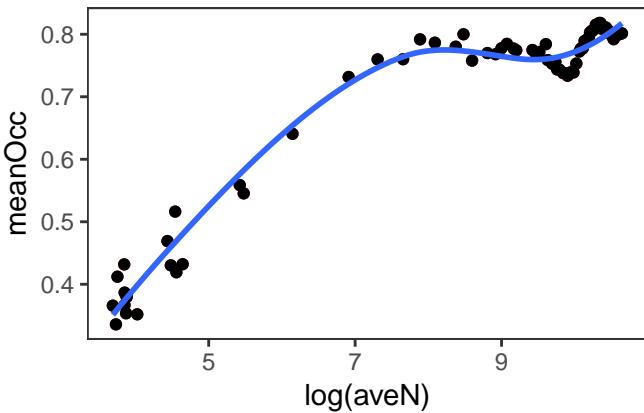
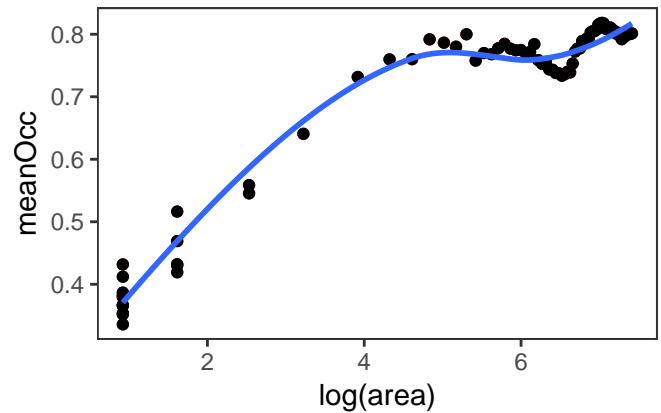
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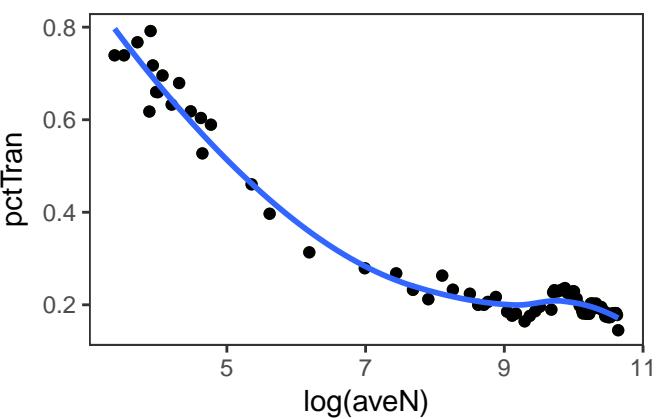
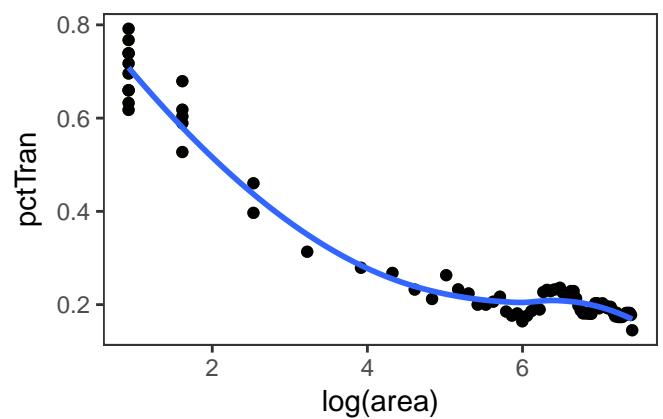
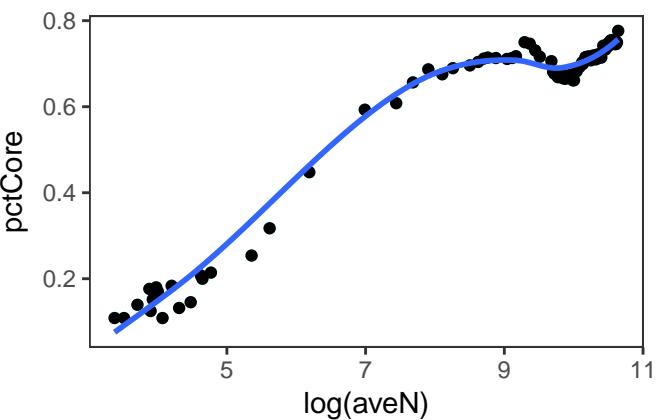
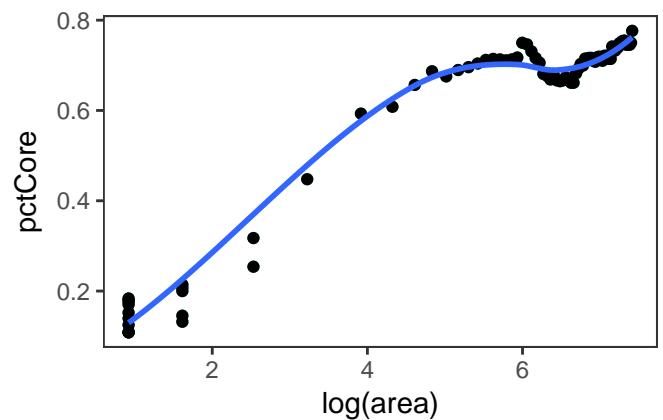
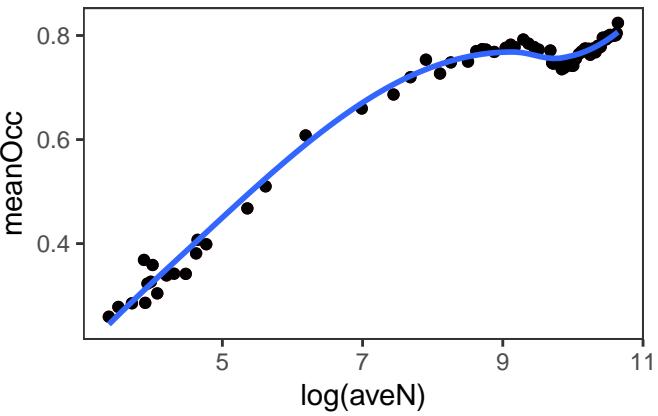
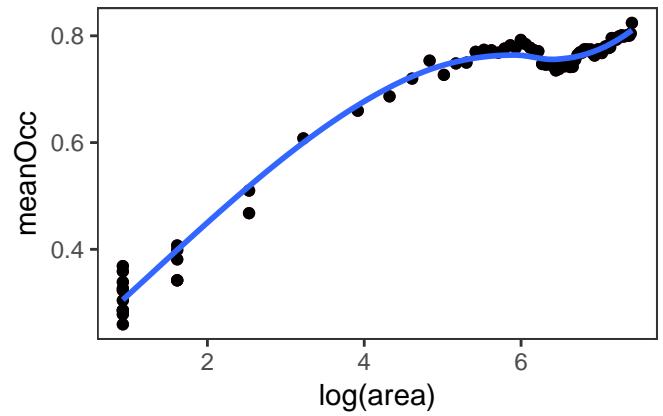
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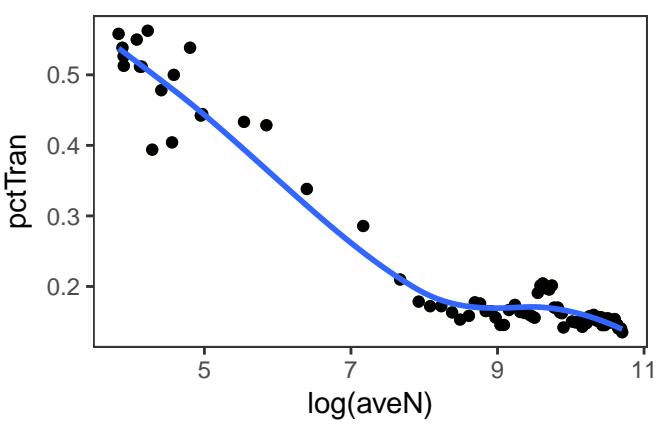
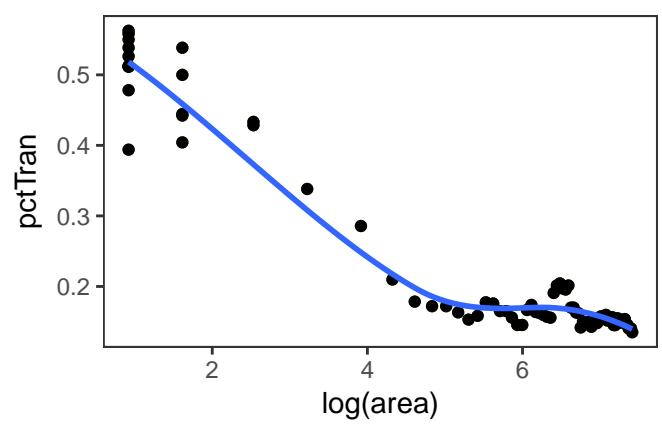
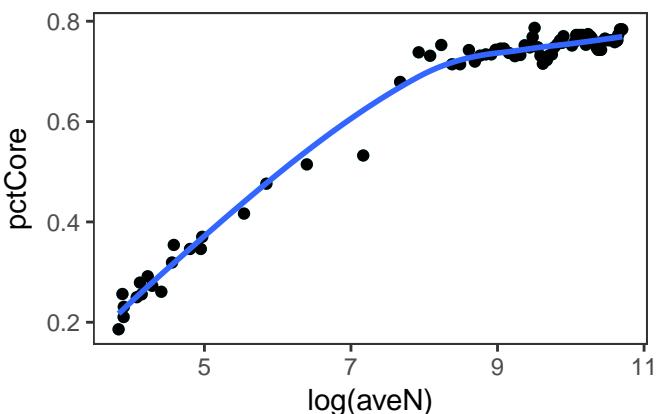
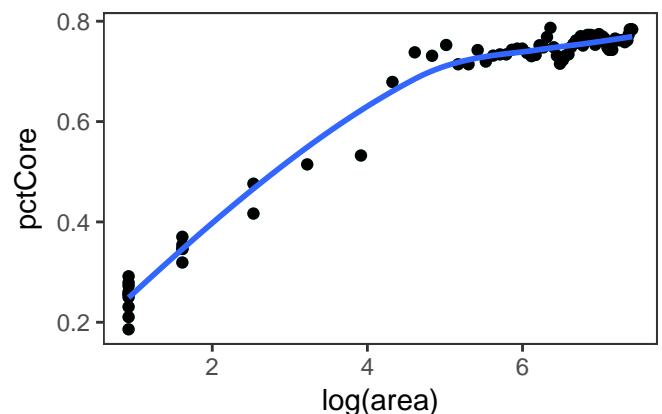
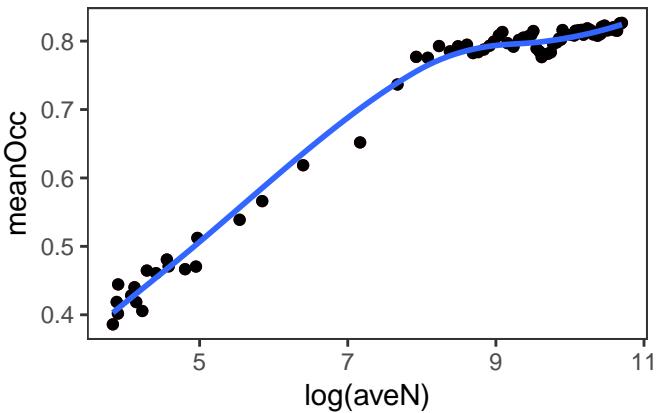
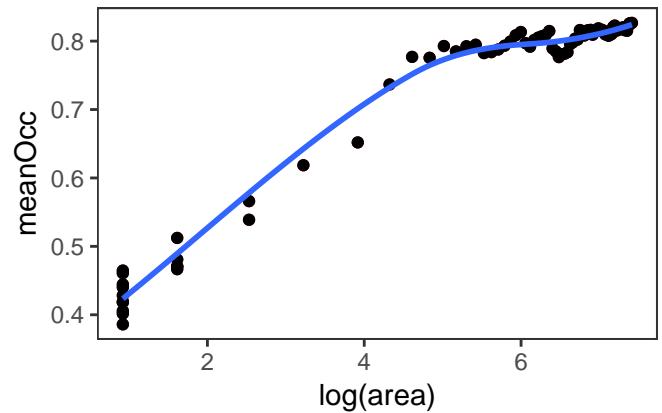
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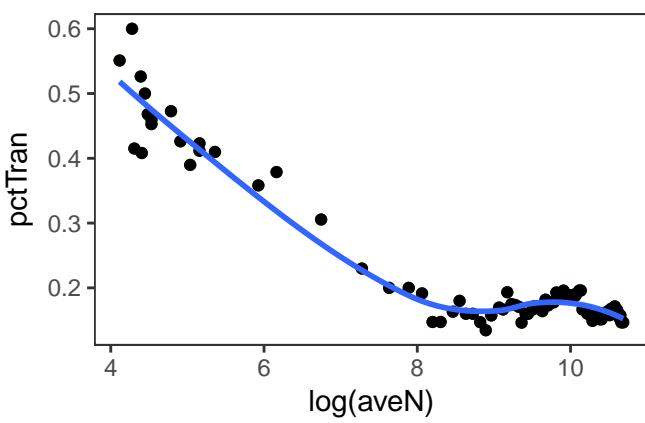
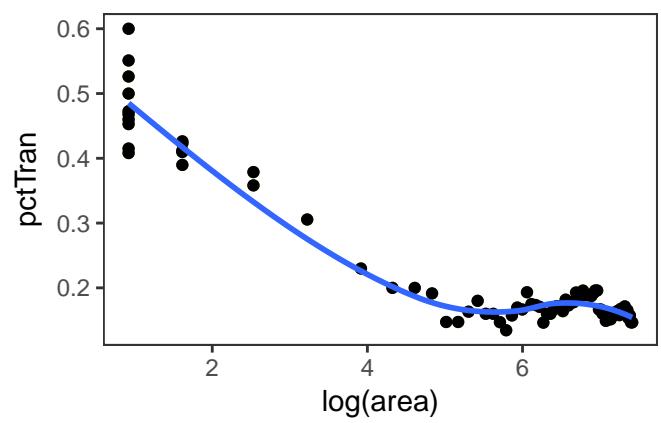
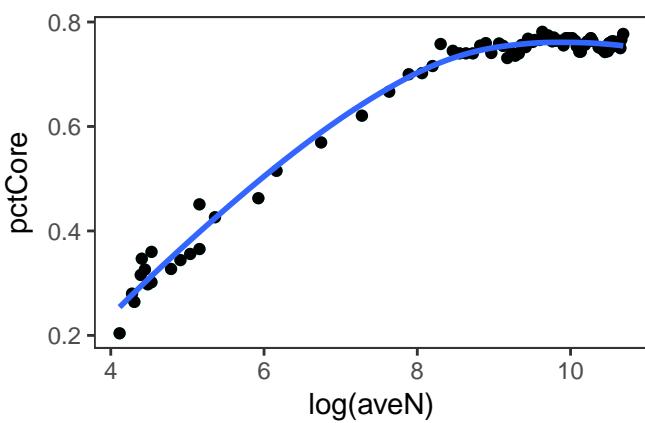
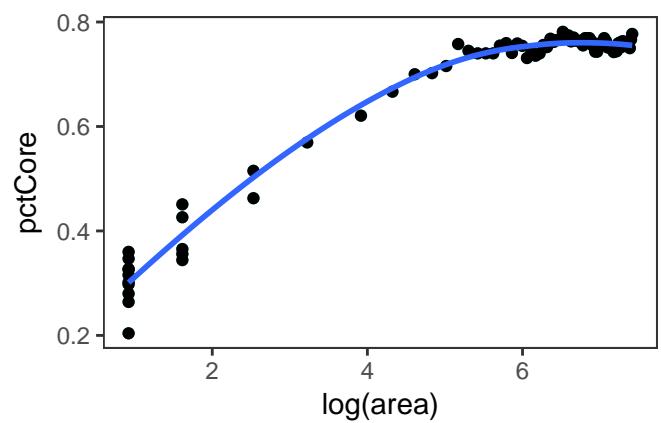
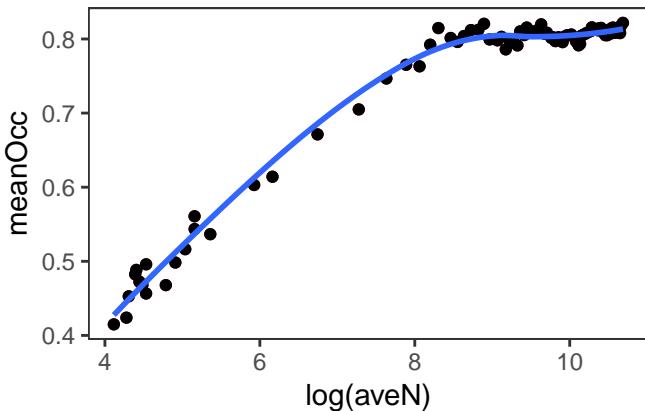
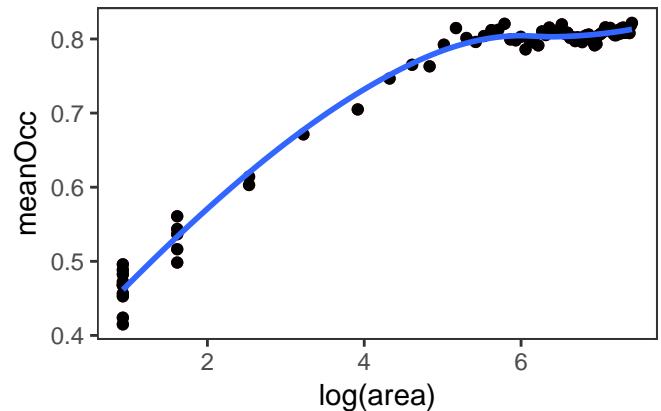
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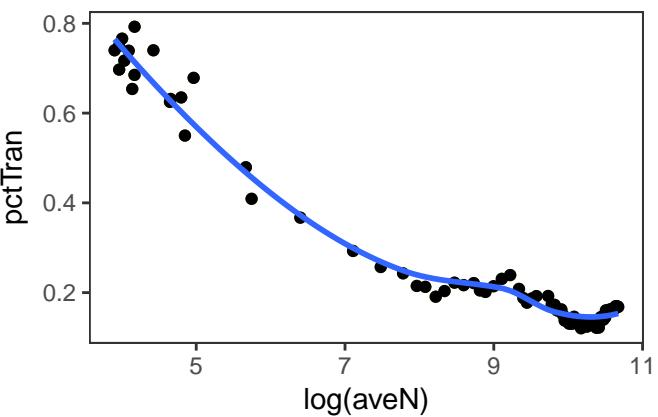
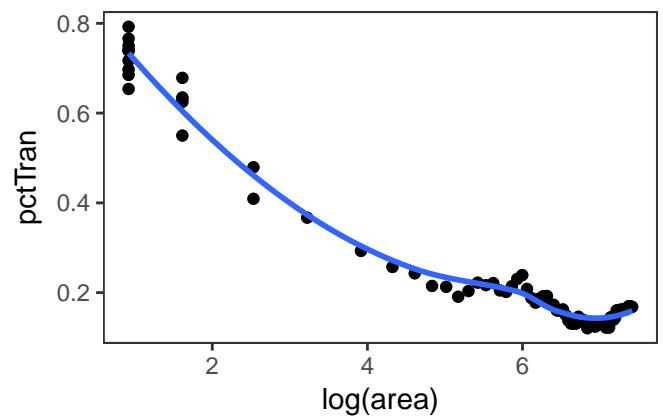
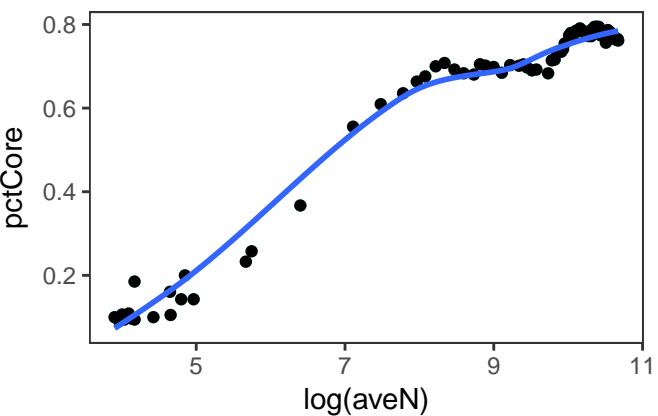
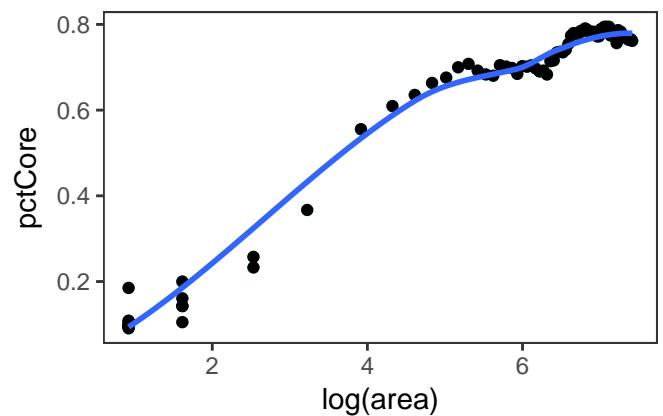
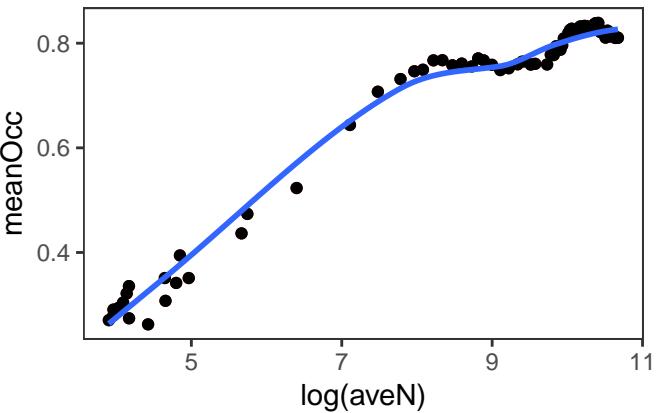
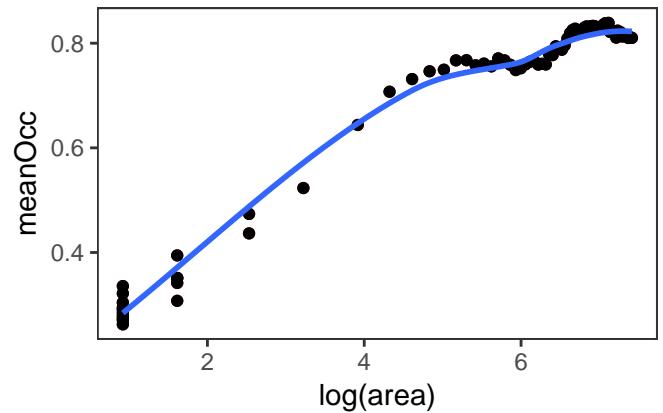
scaleplot_83044



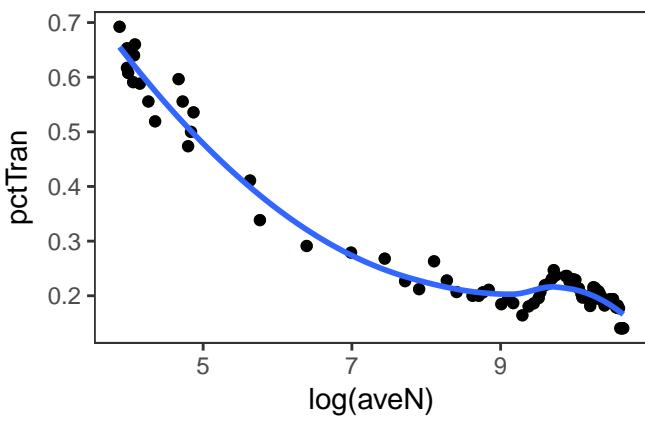
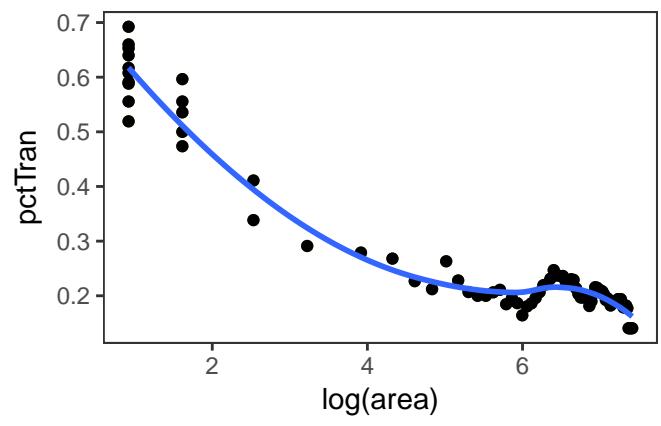
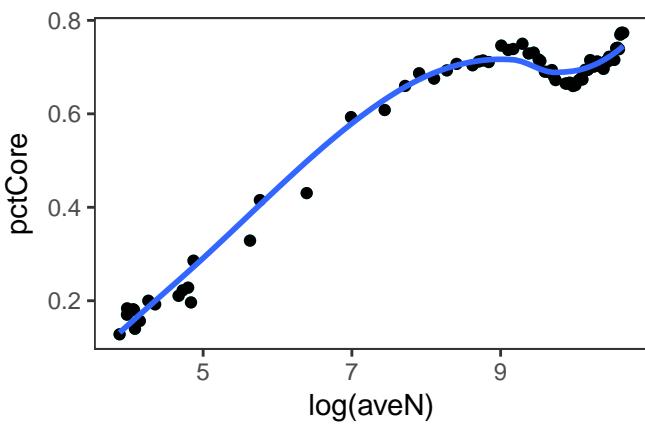
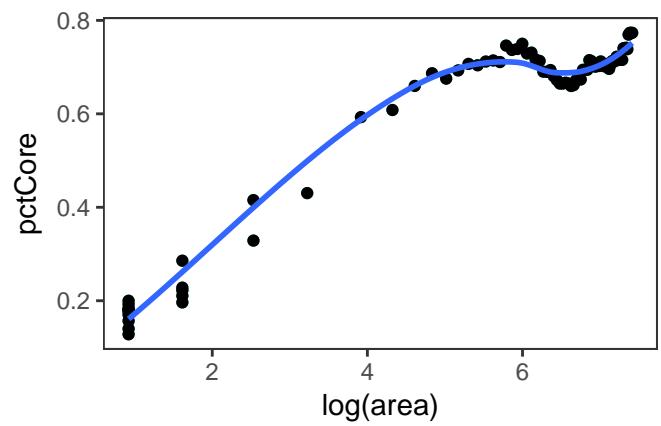
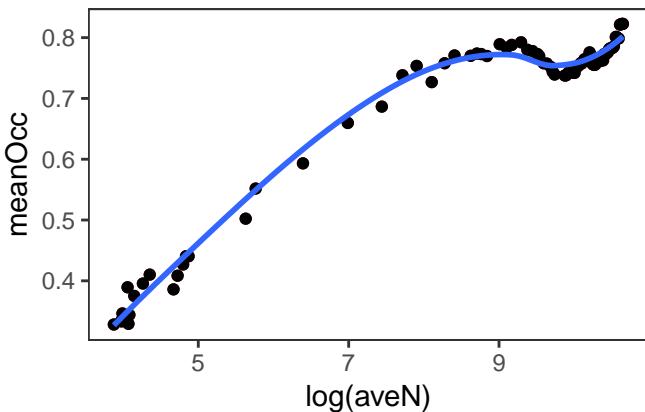
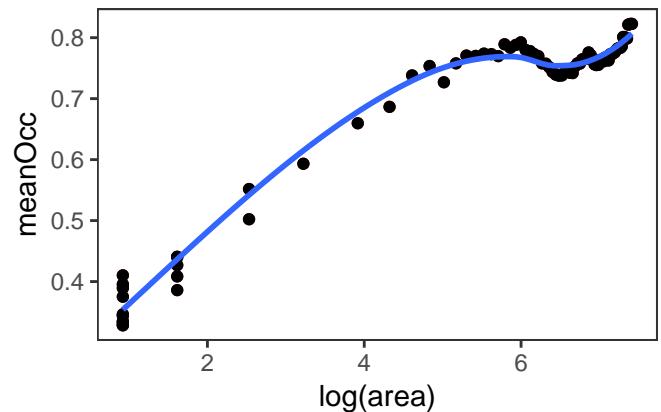
scaleplot_83045



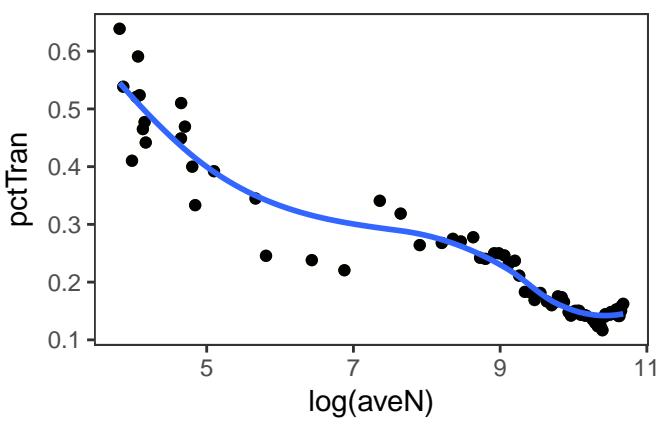
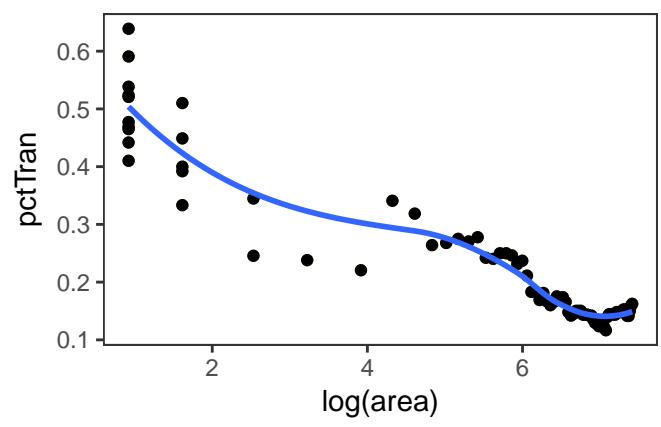
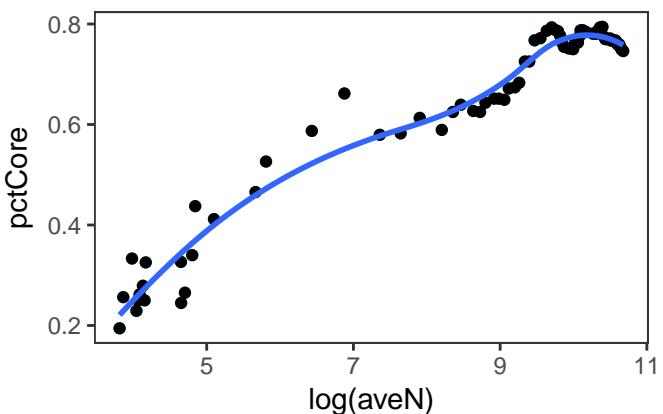
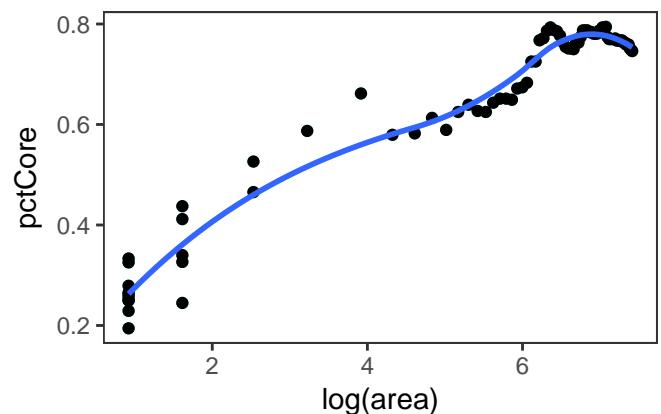
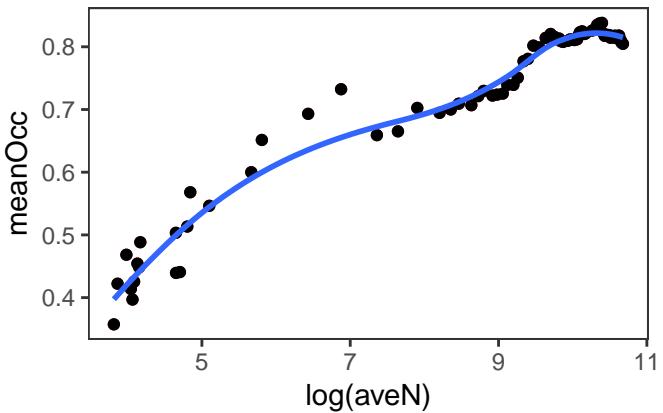
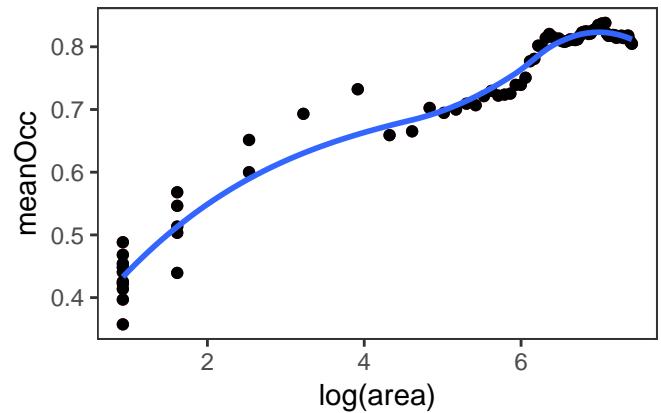
scaleplot_83051



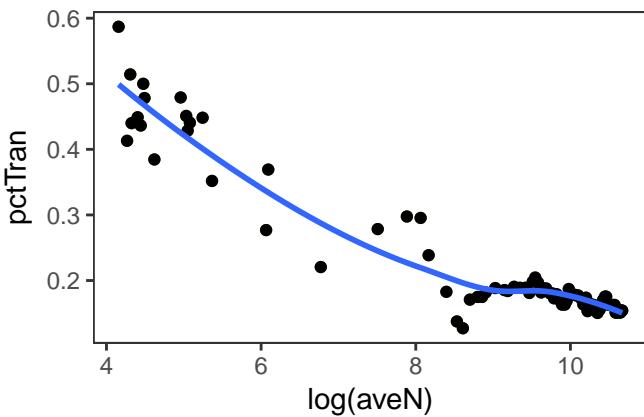
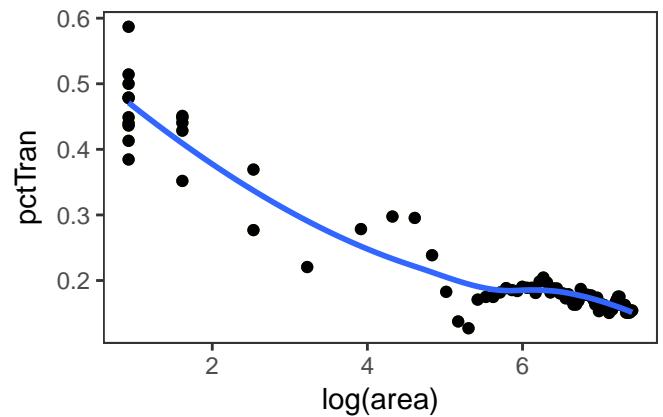
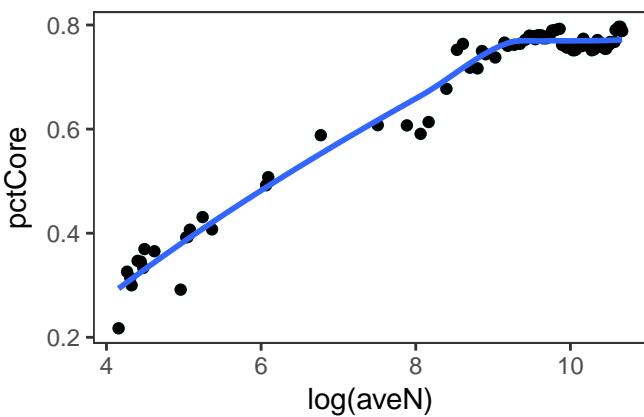
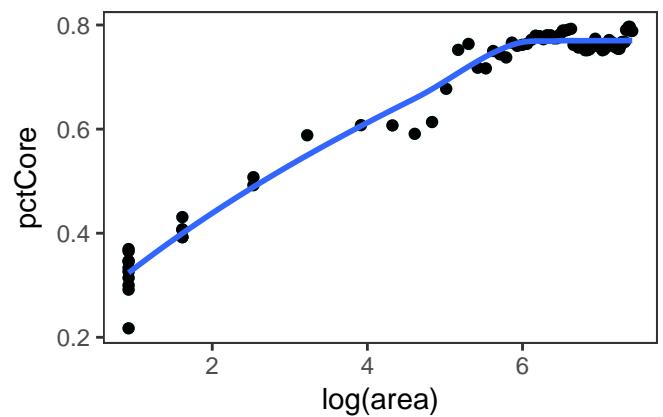
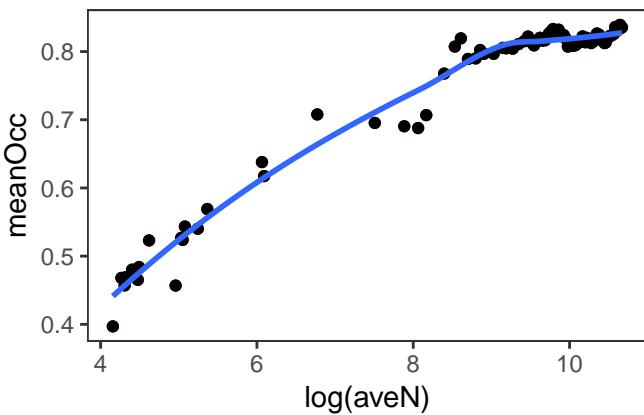
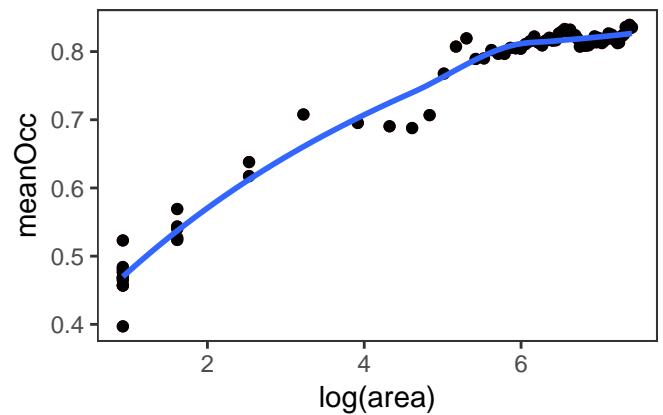
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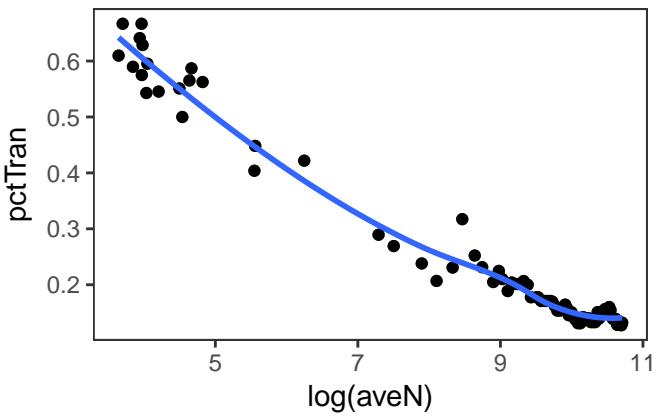
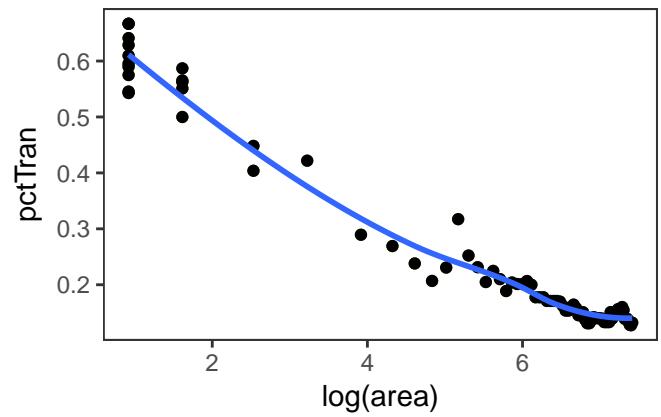
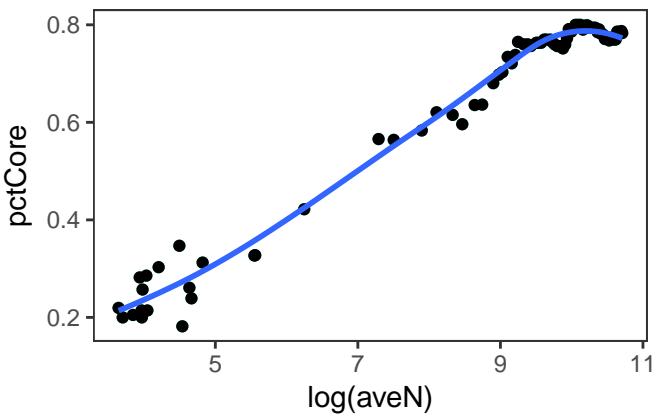
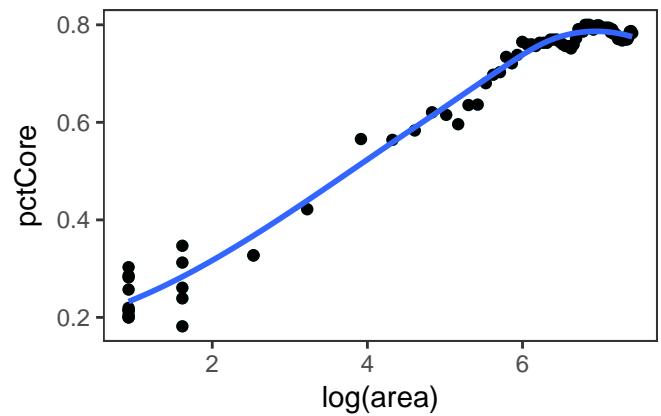
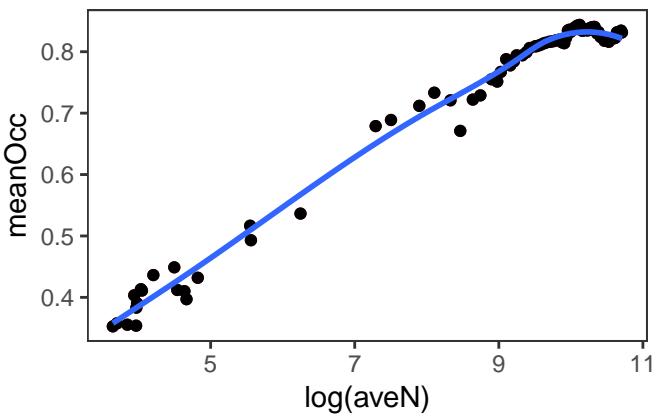
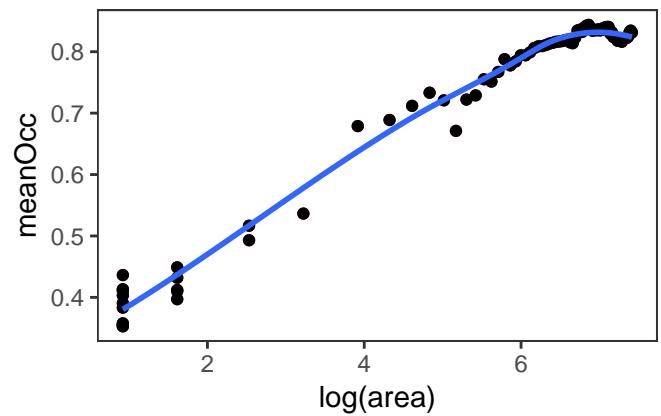
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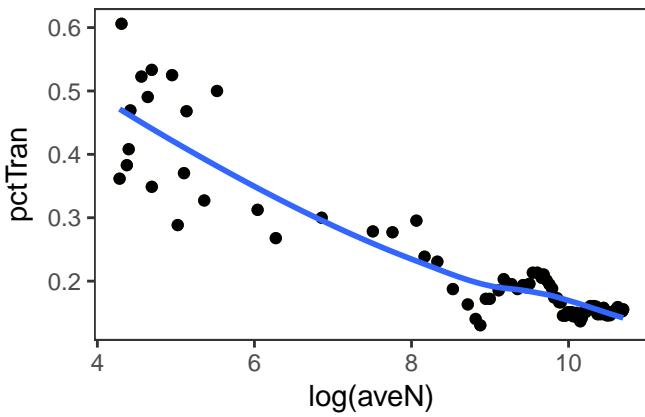
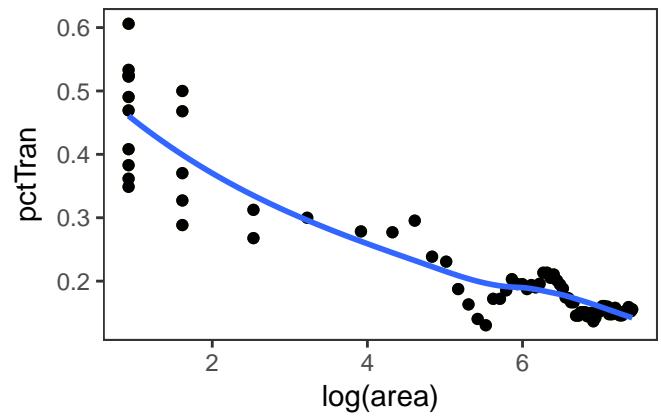
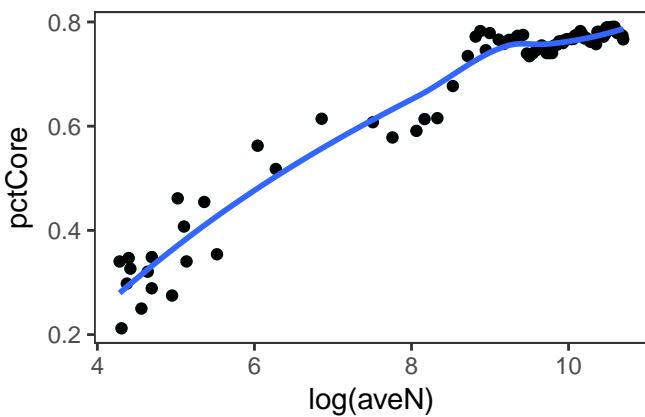
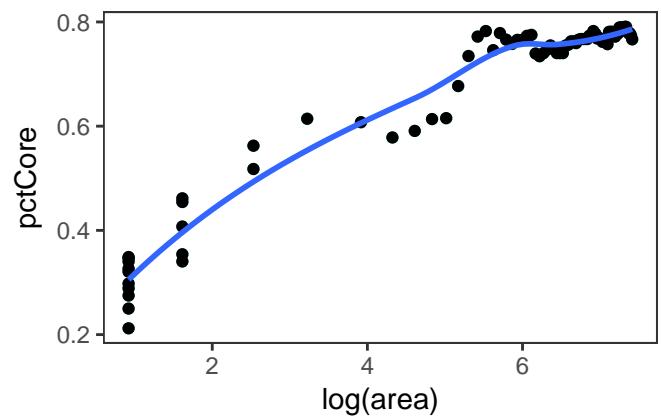
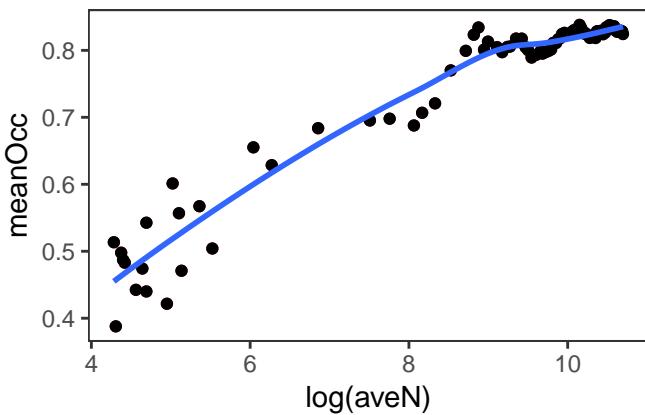
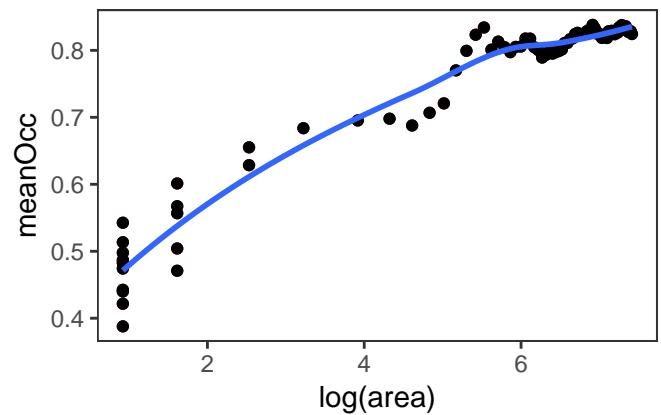
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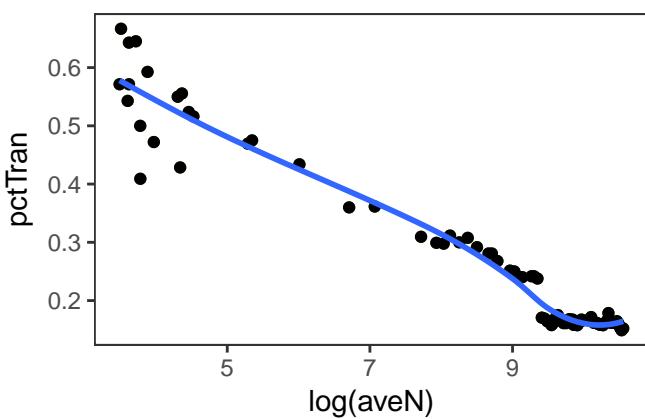
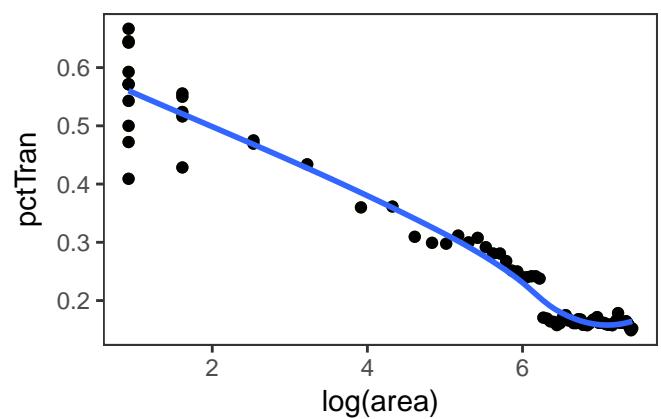
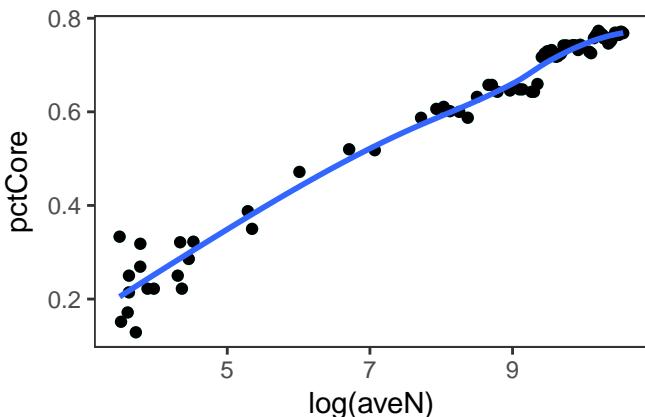
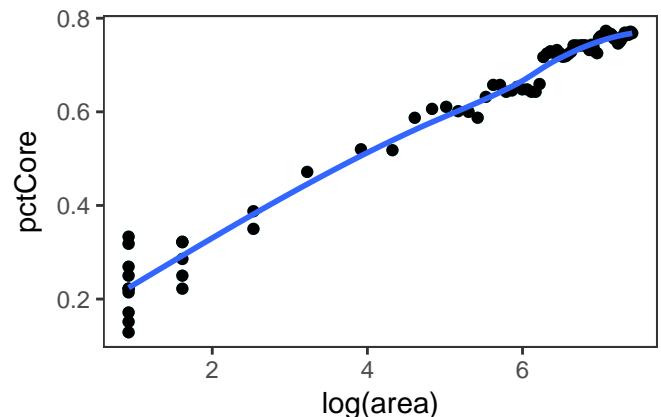
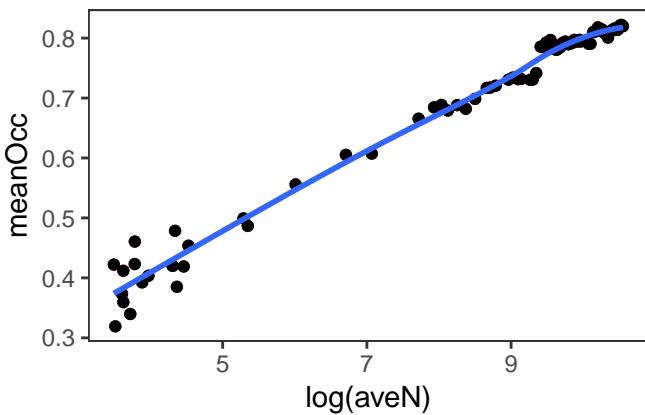
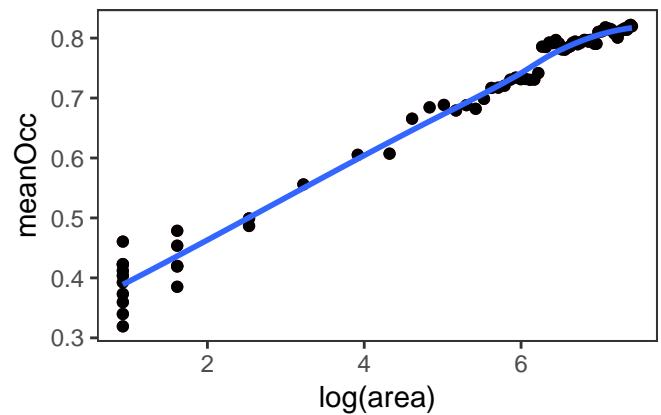
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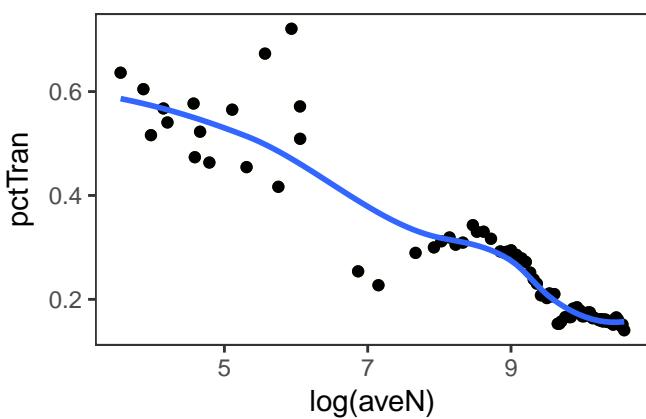
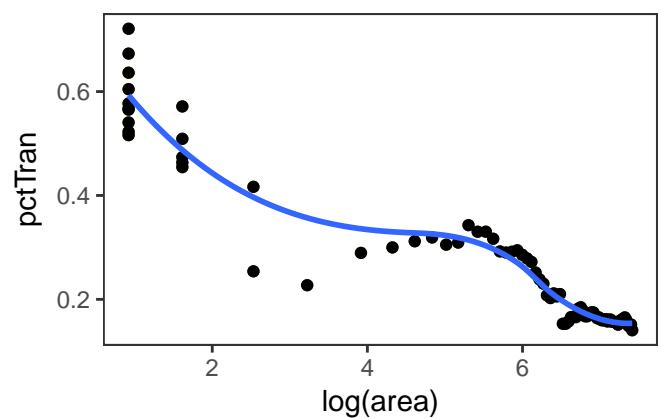
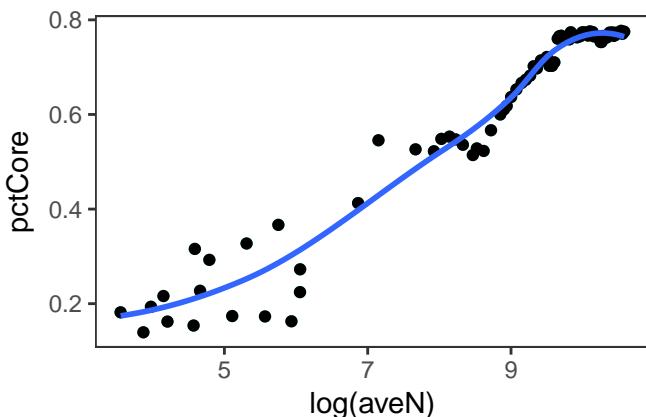
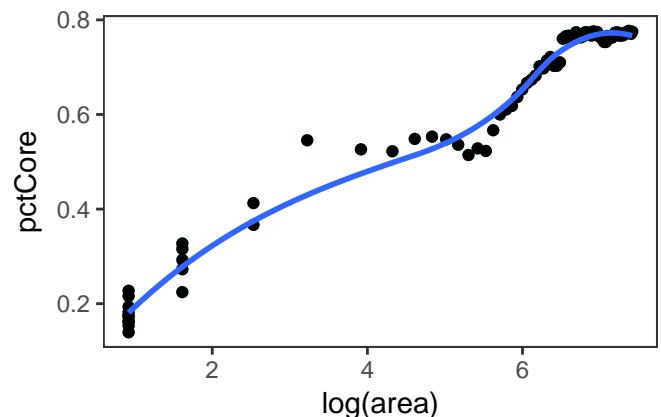
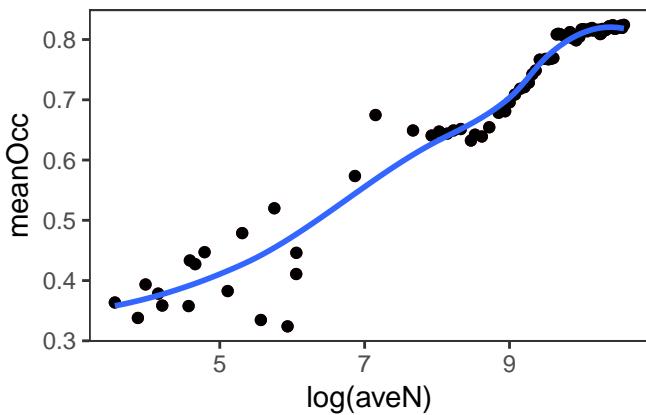
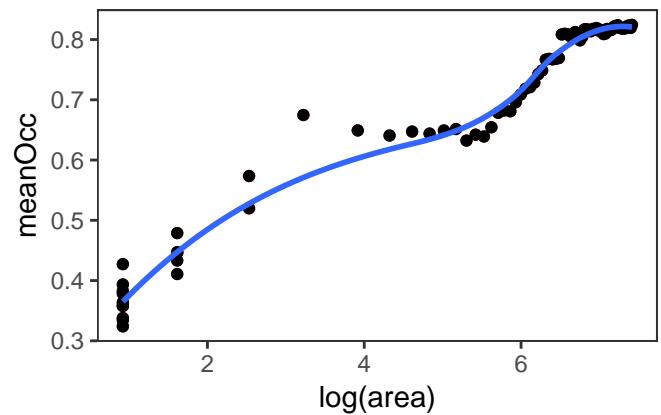
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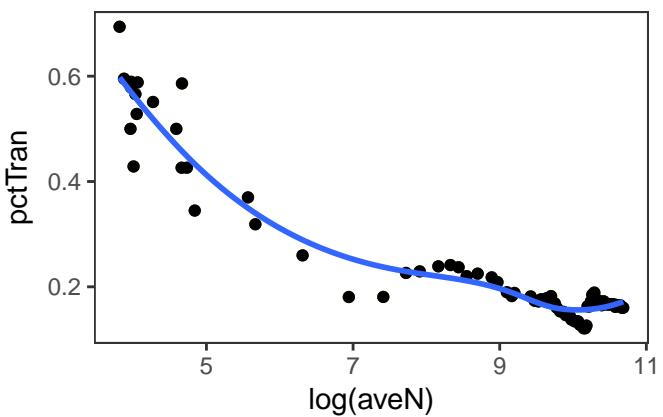
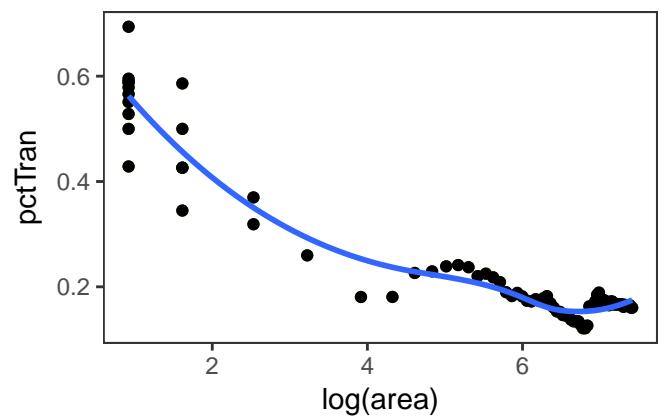
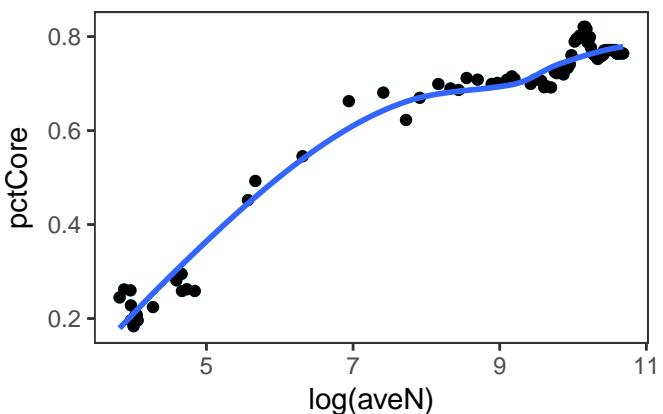
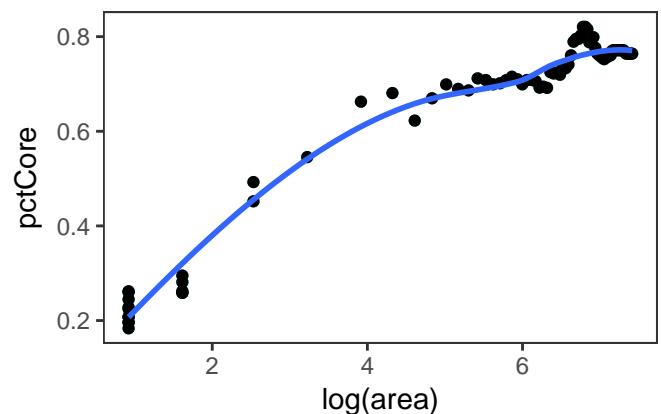
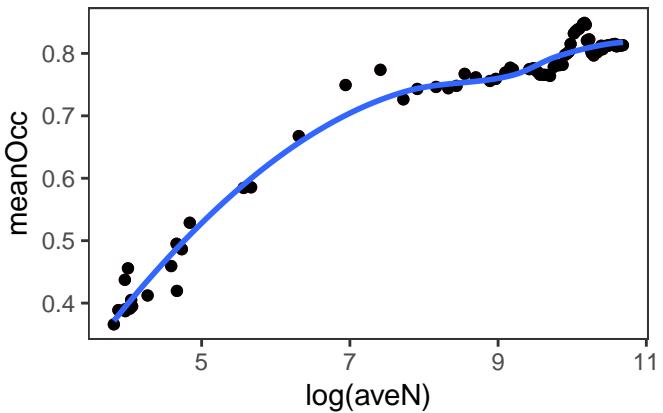
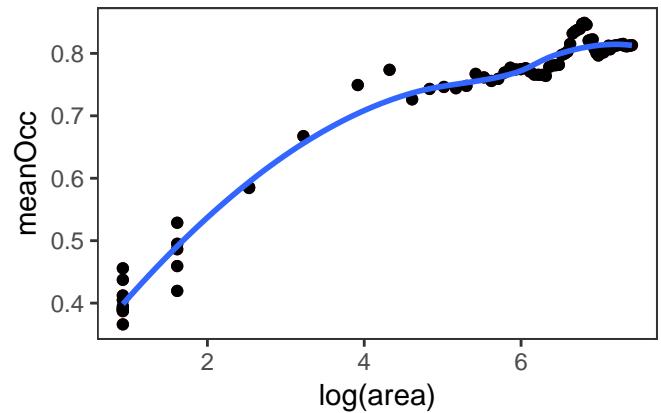
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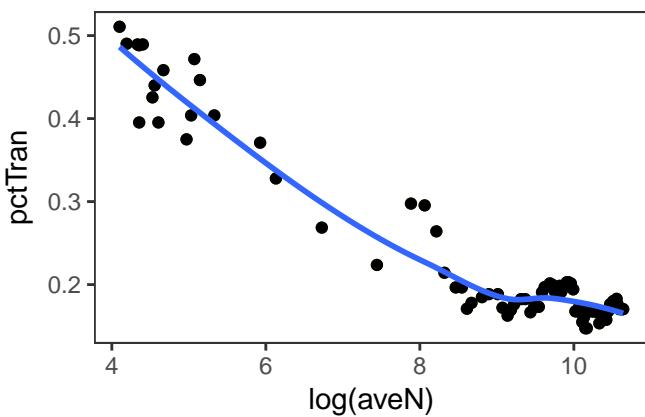
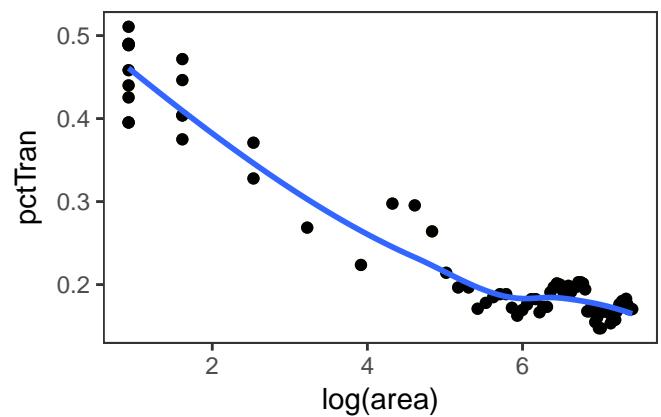
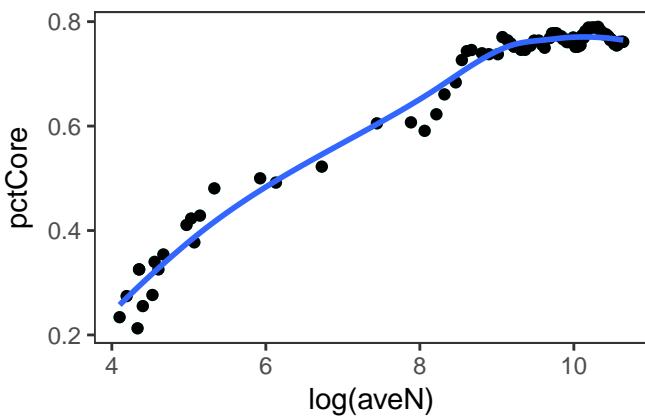
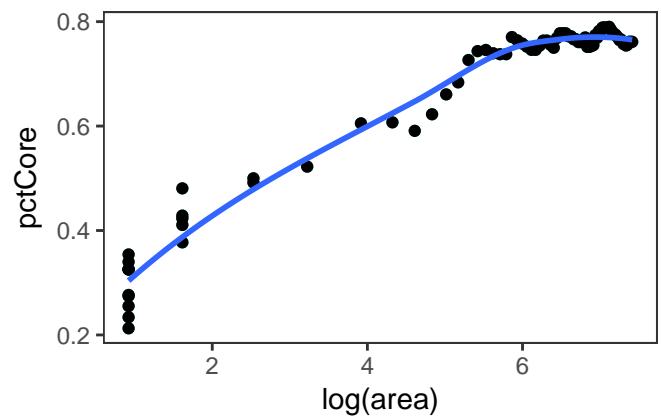
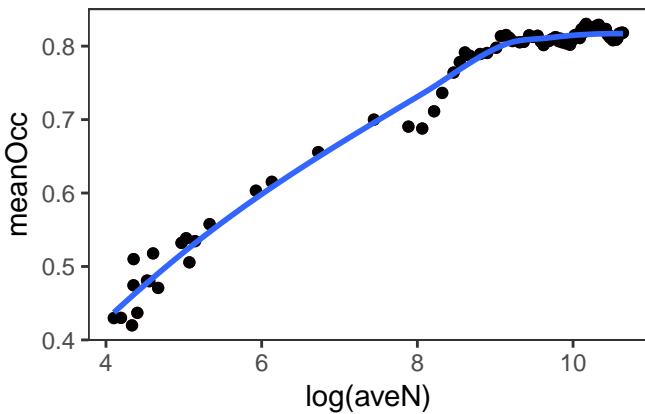
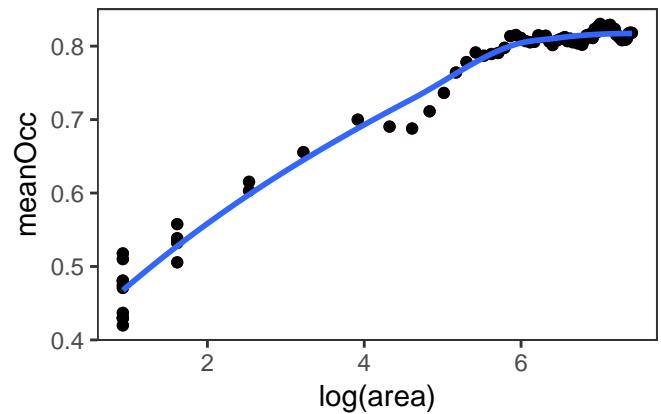
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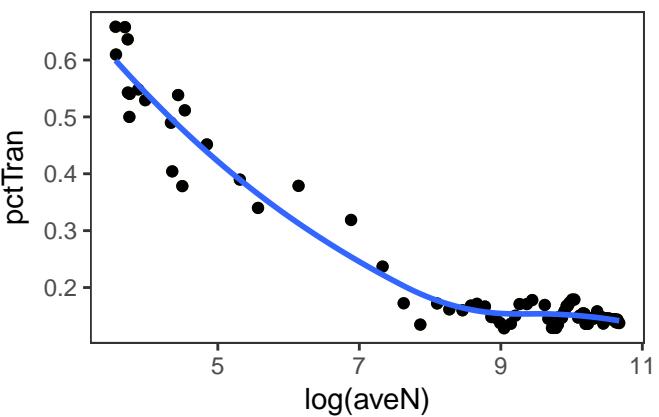
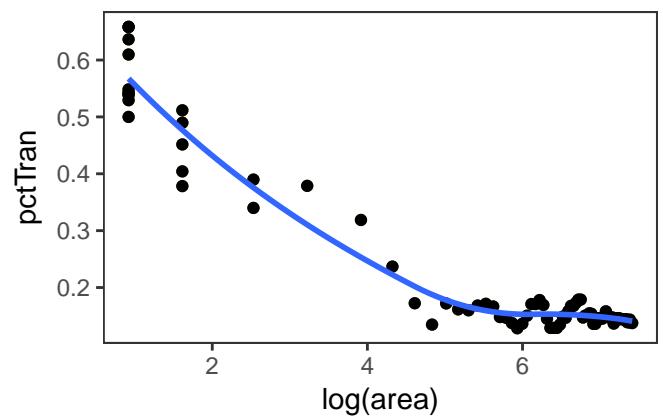
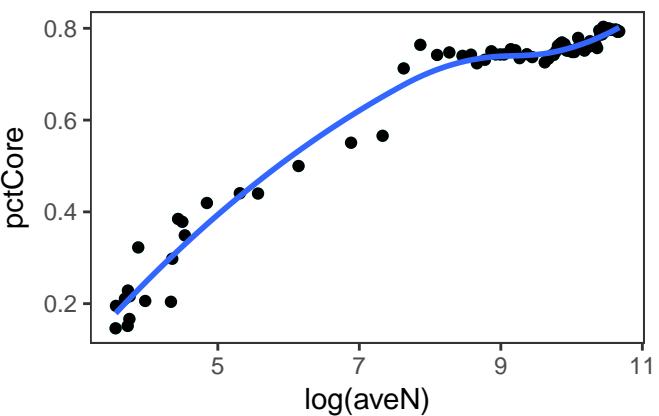
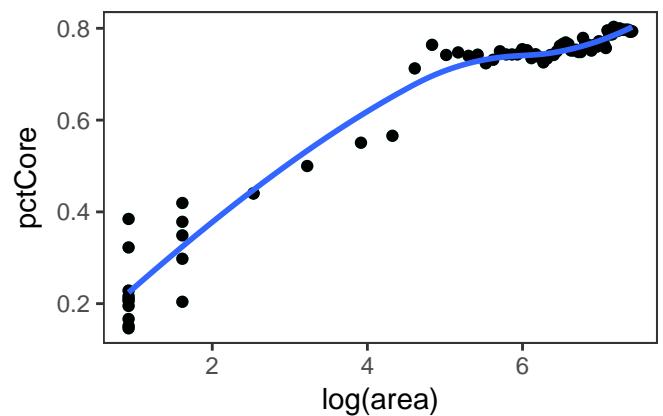
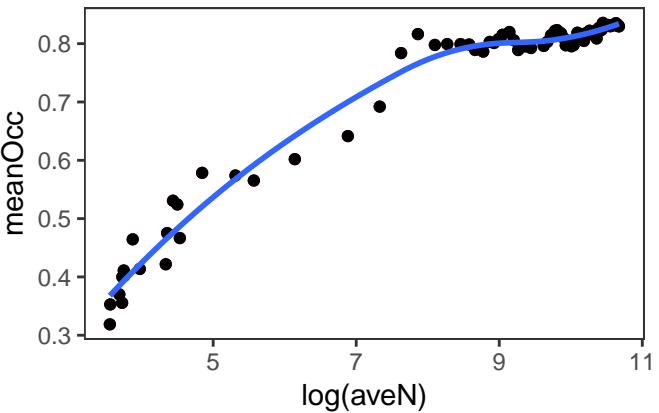
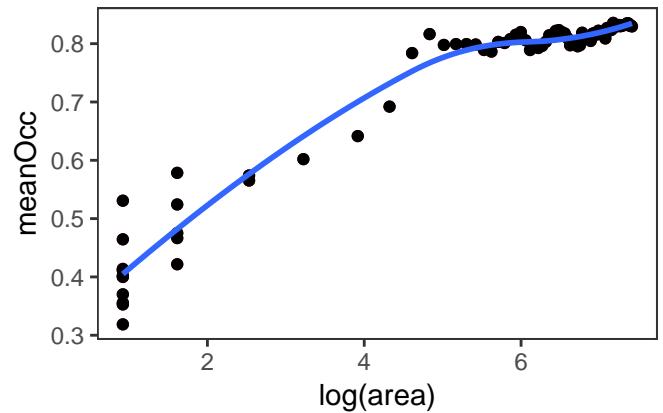
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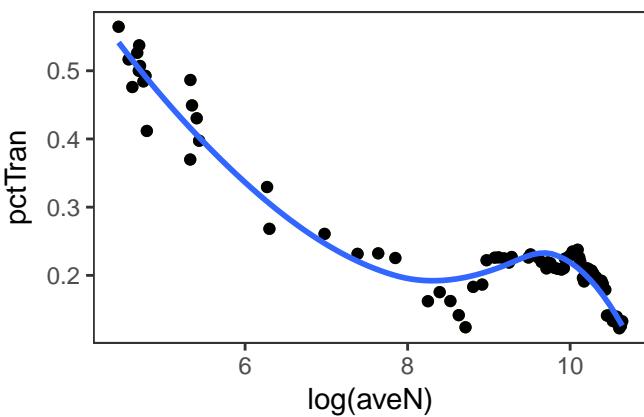
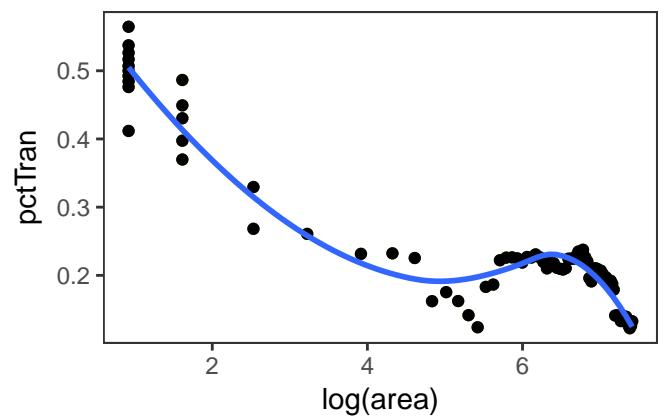
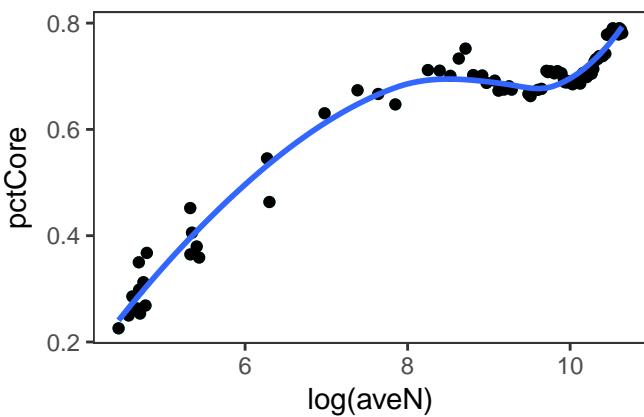
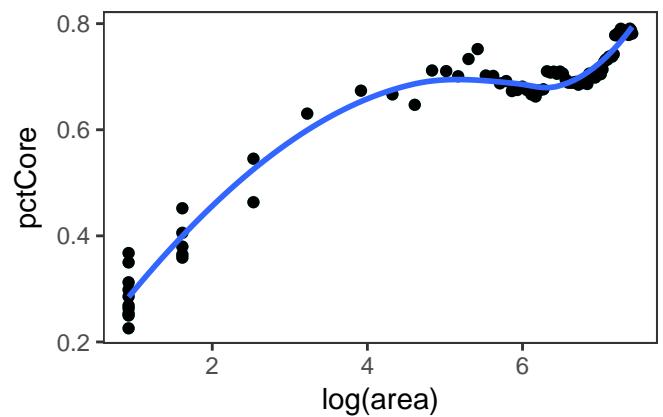
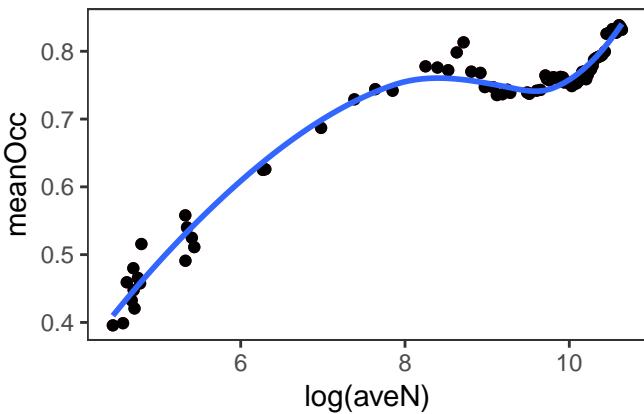
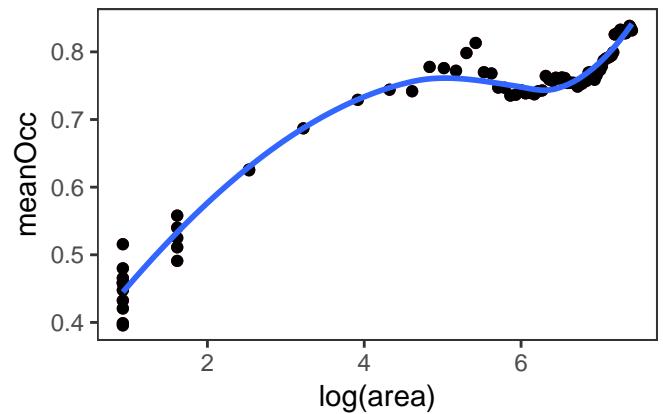
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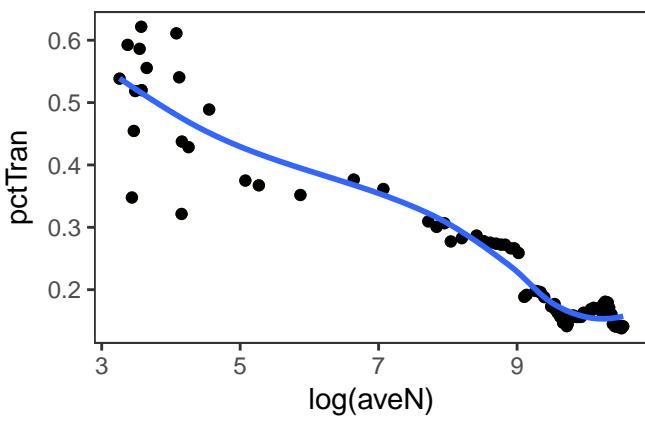
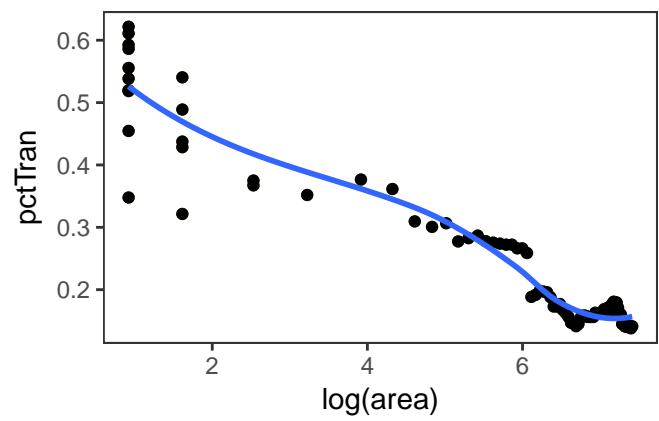
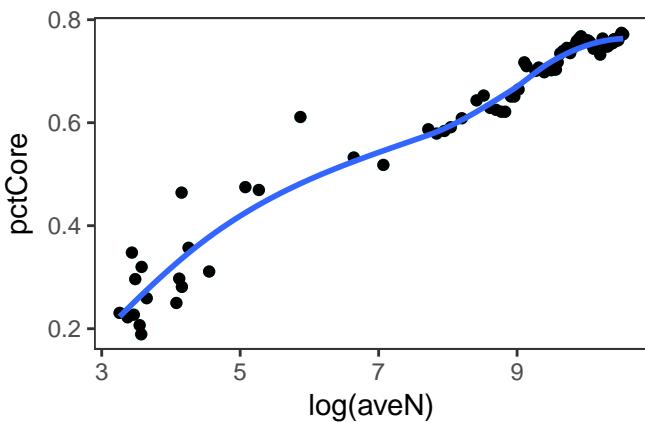
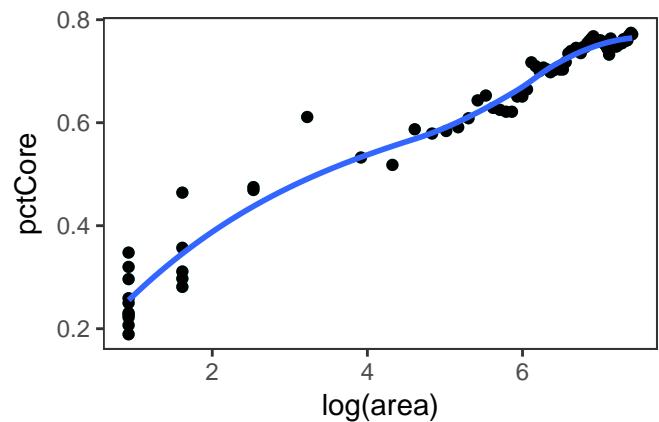
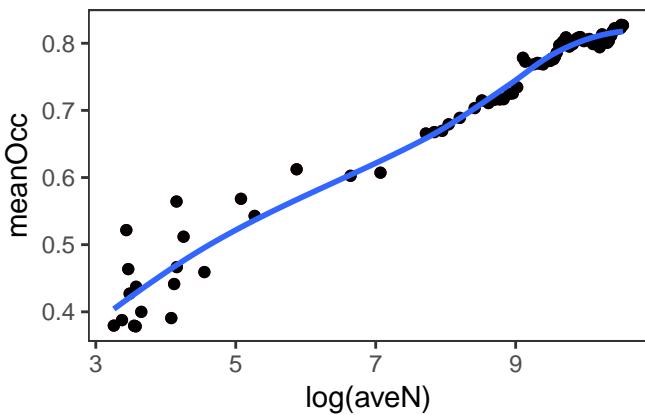
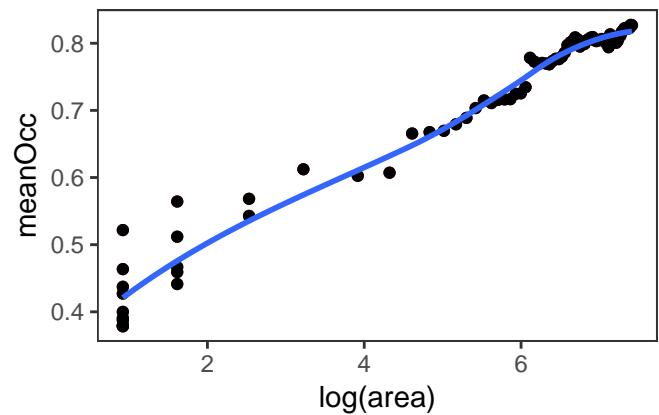
scaleplot_83311



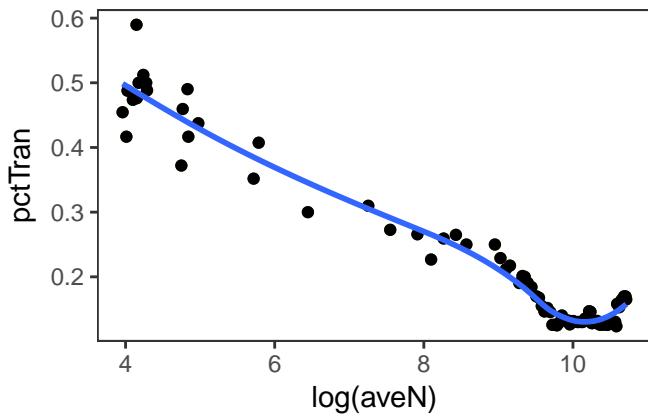
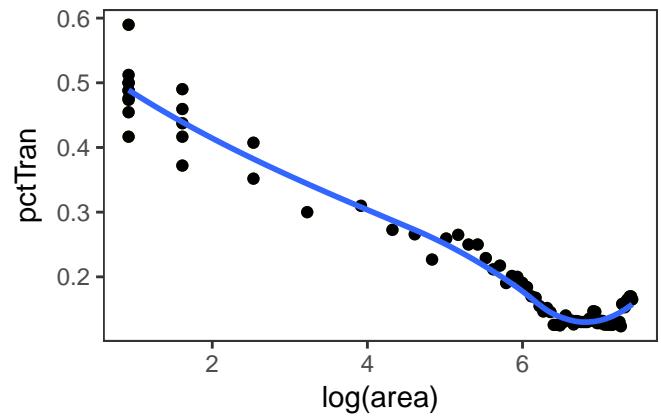
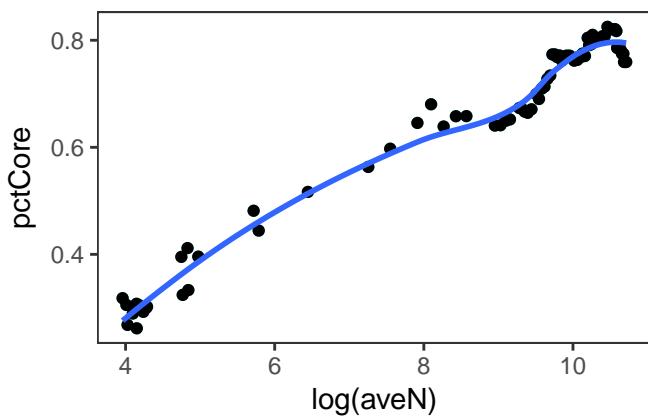
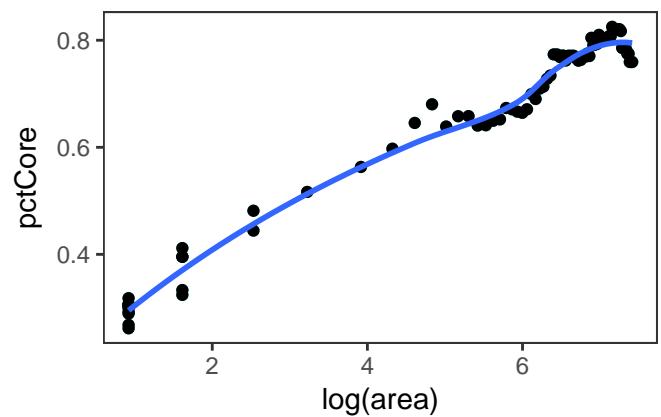
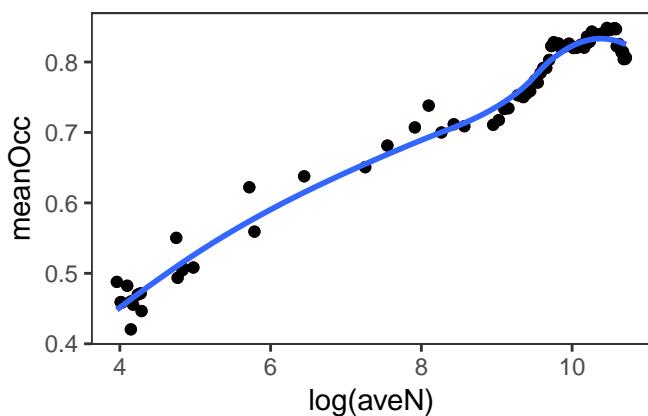
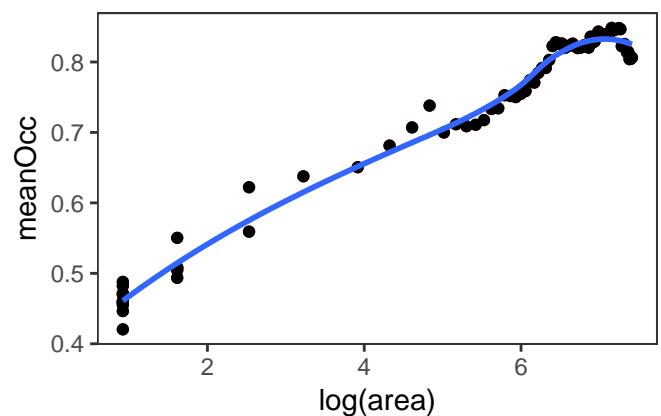
scaleplot_83317



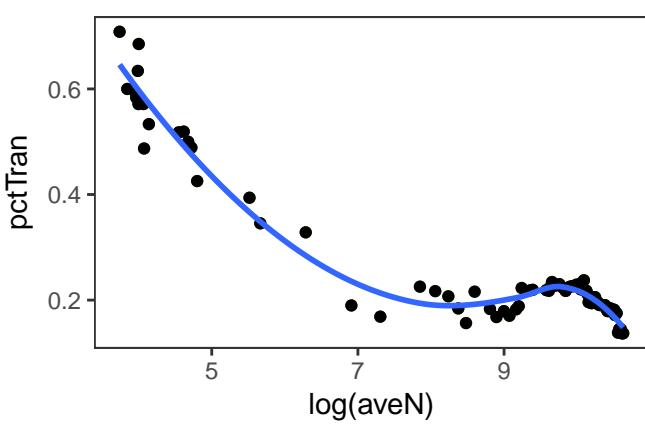
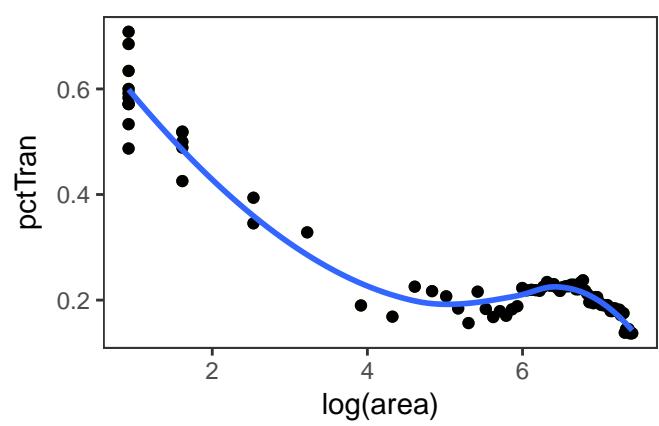
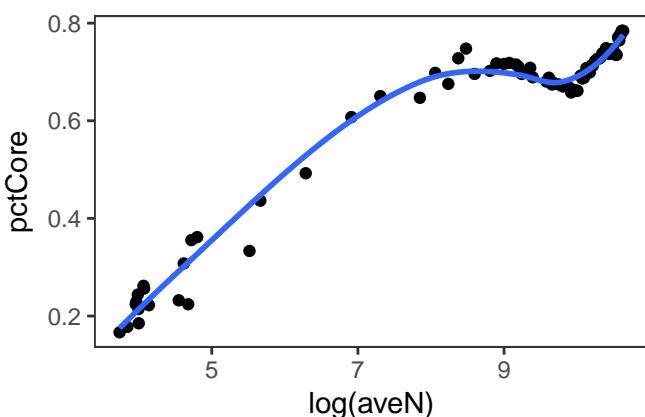
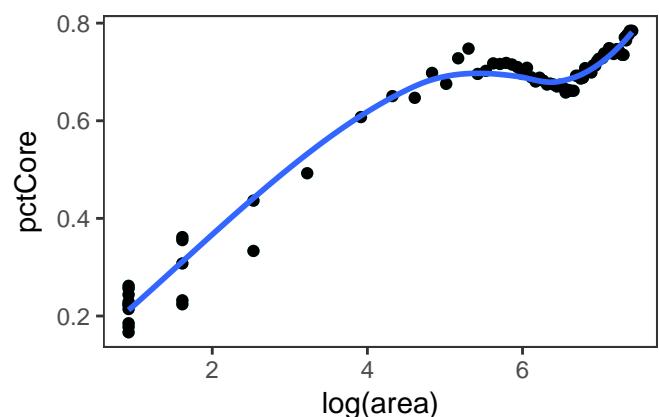
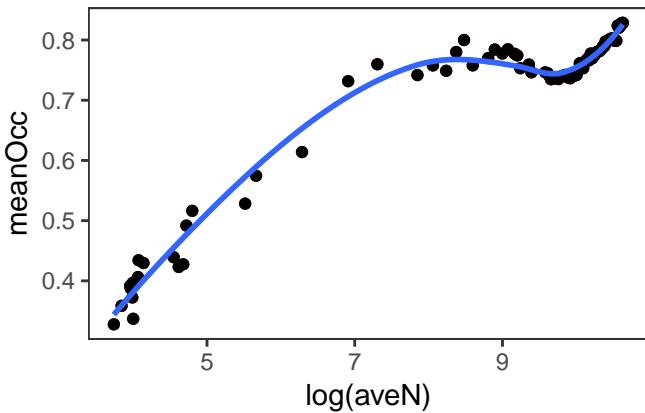
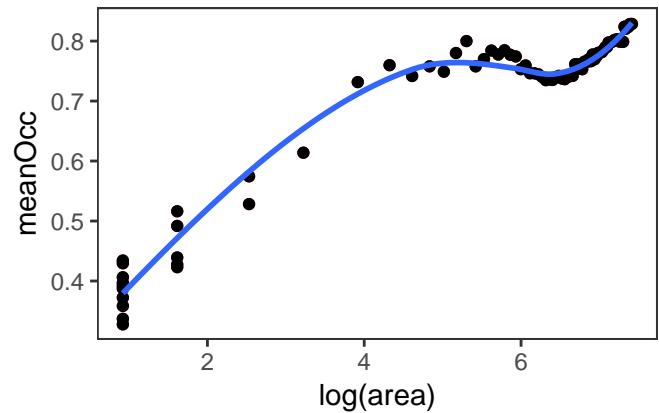
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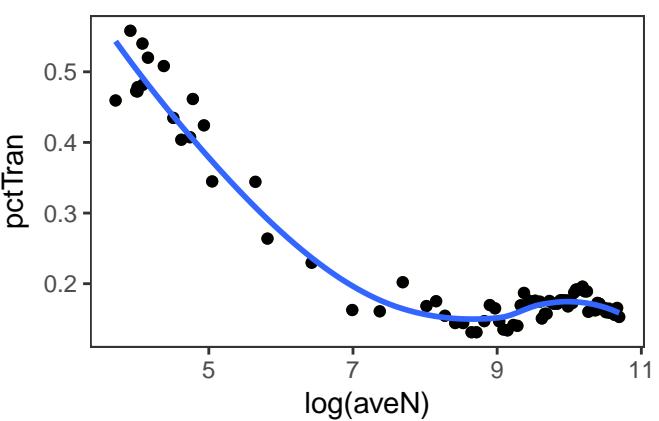
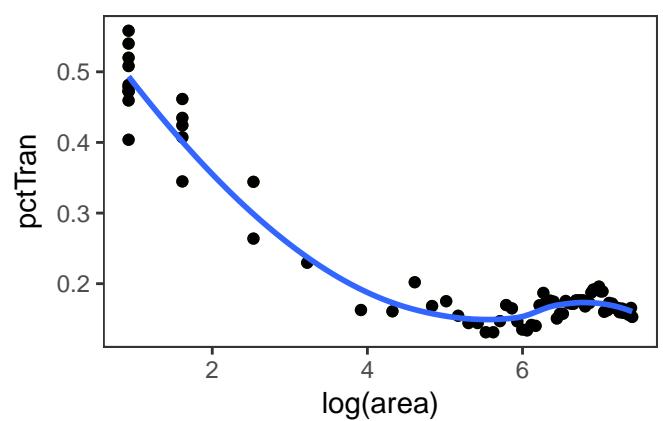
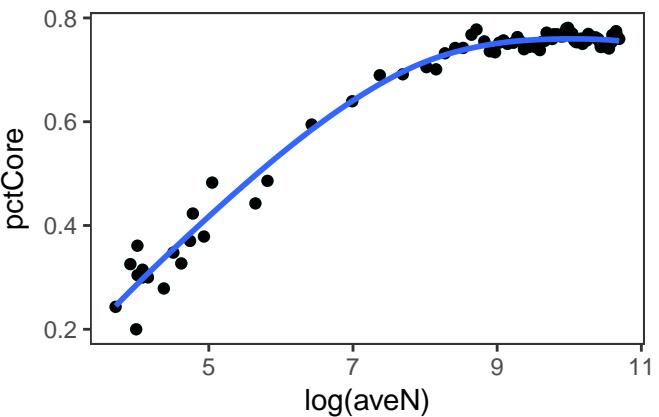
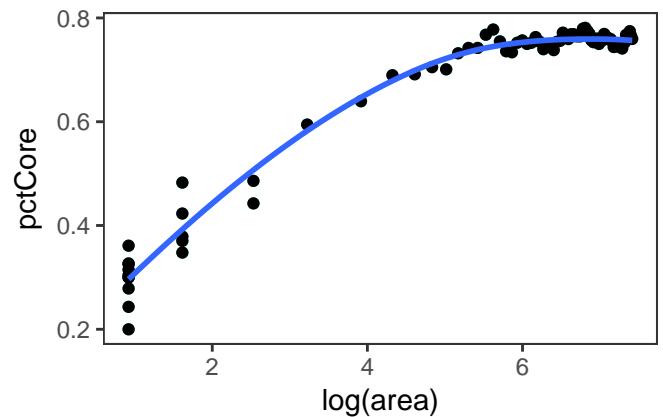
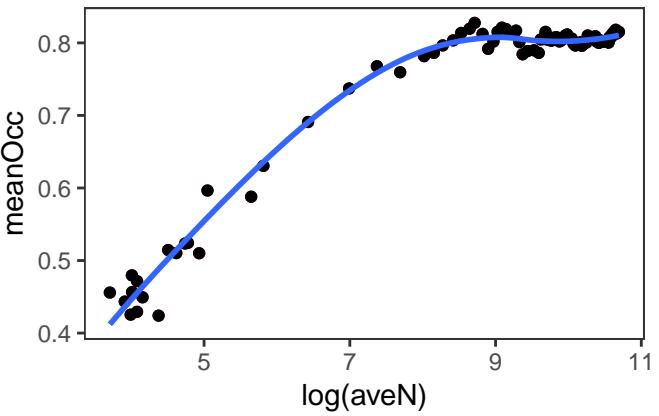
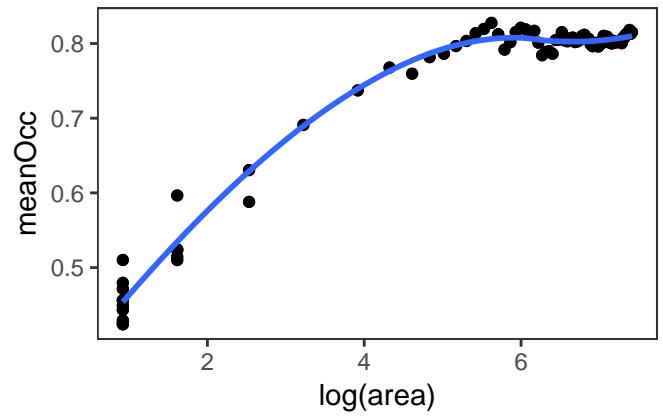
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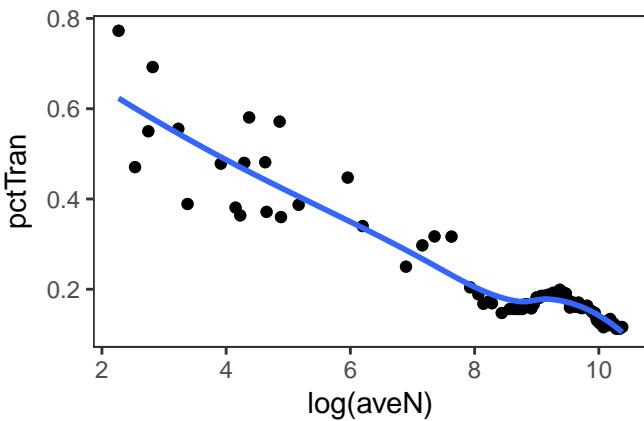
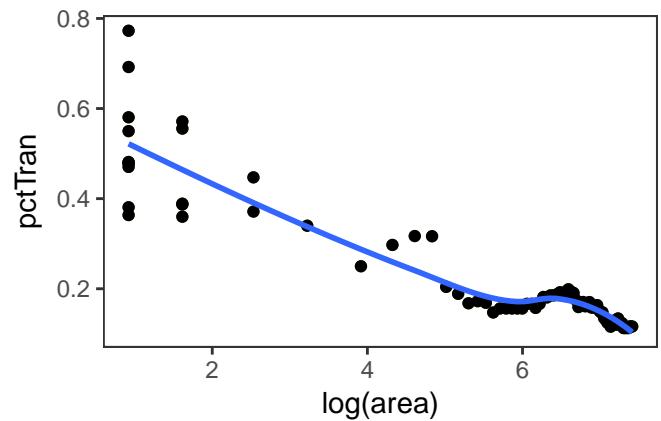
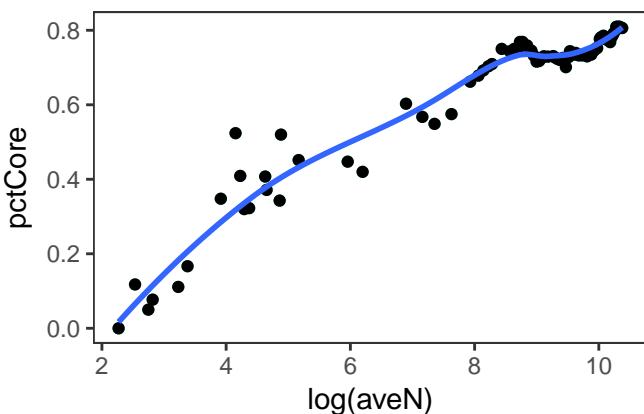
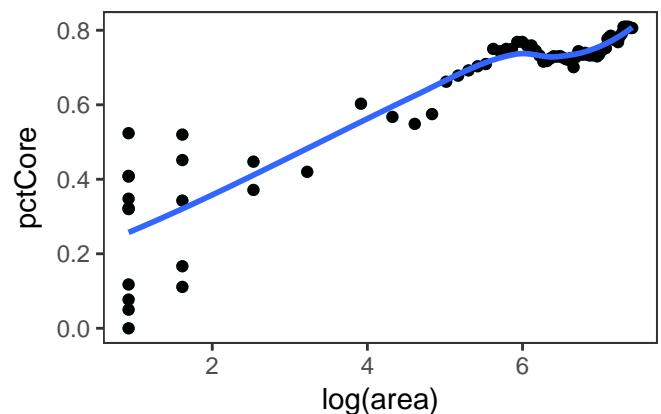
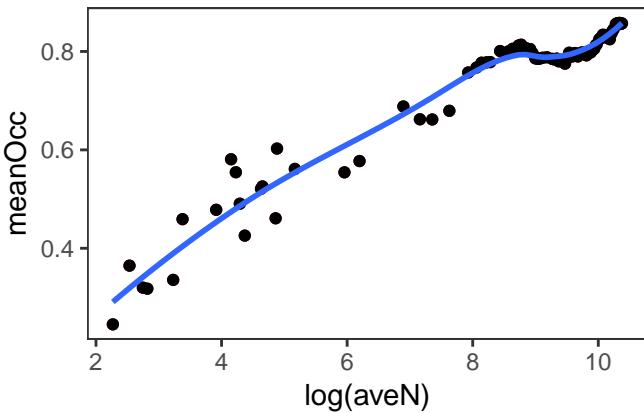
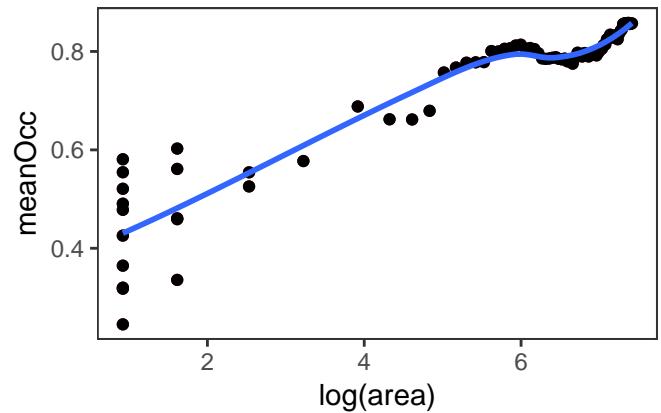
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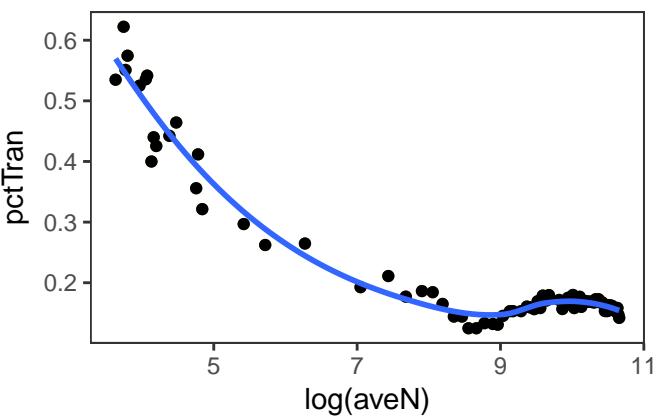
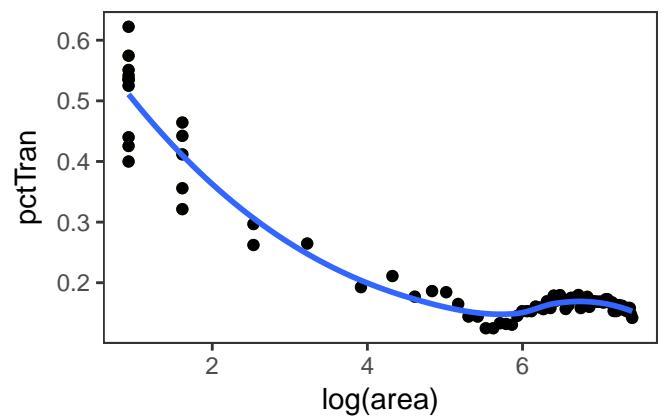
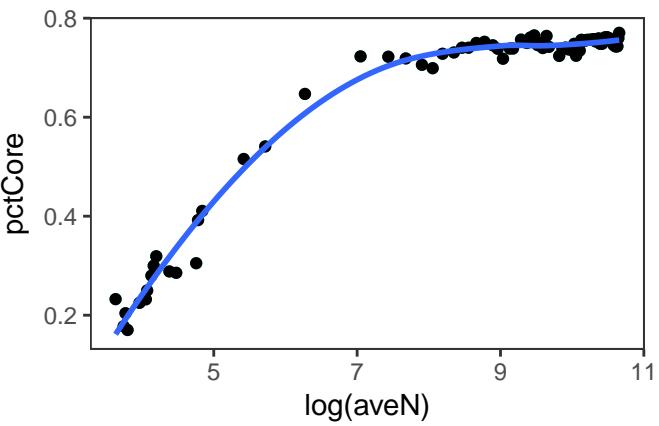
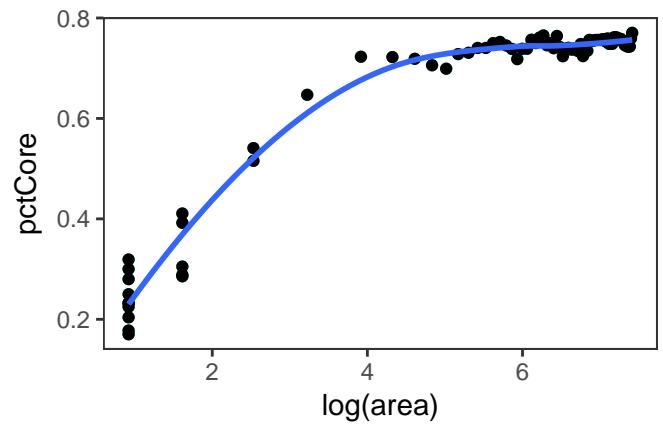
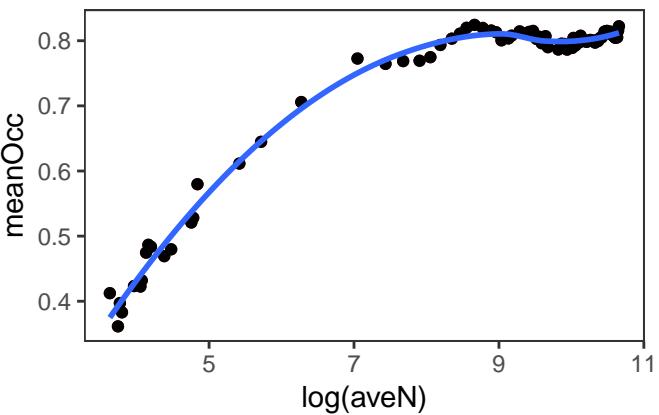
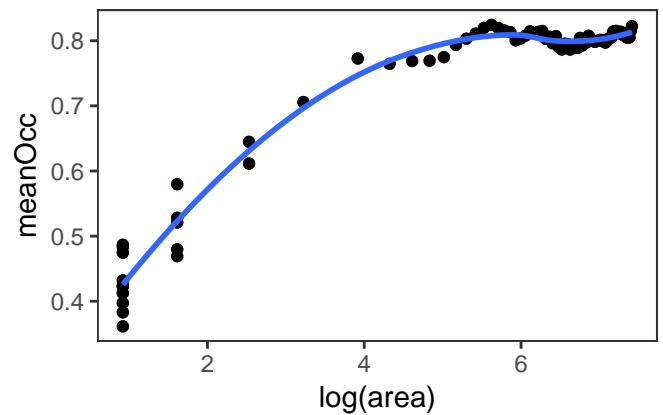
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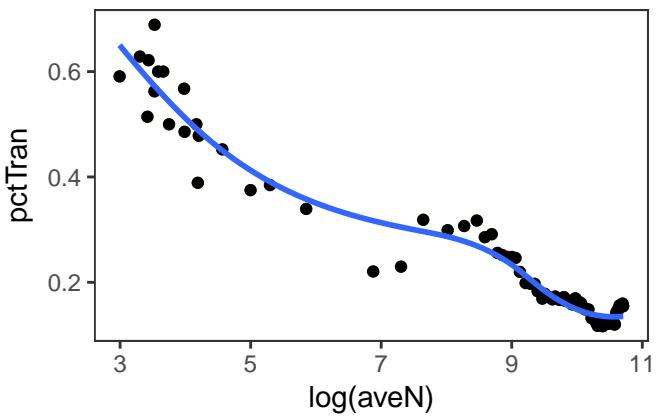
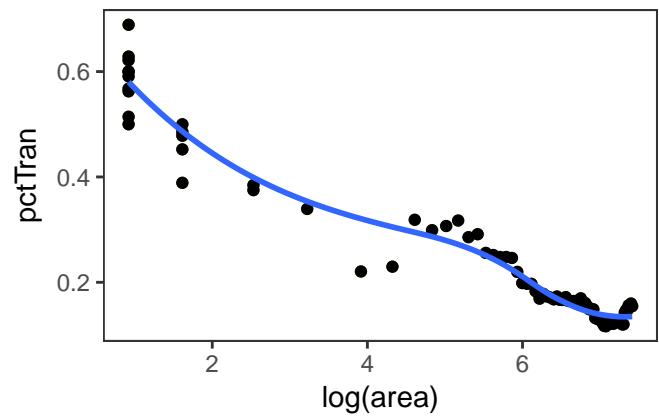
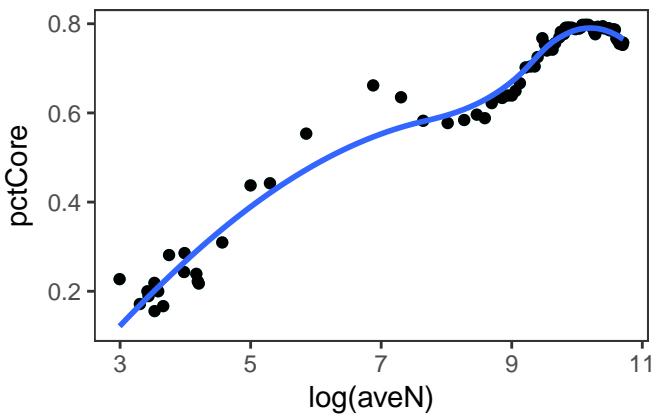
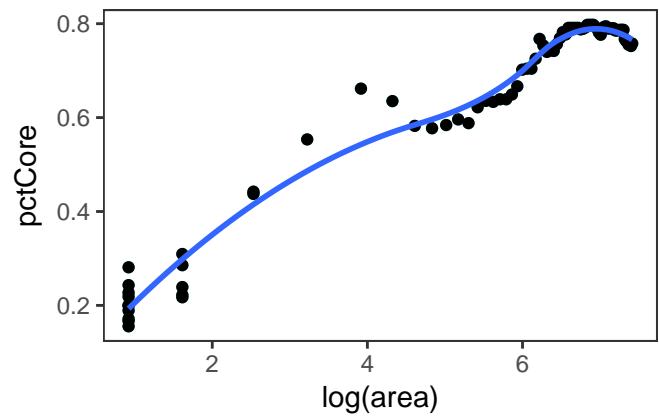
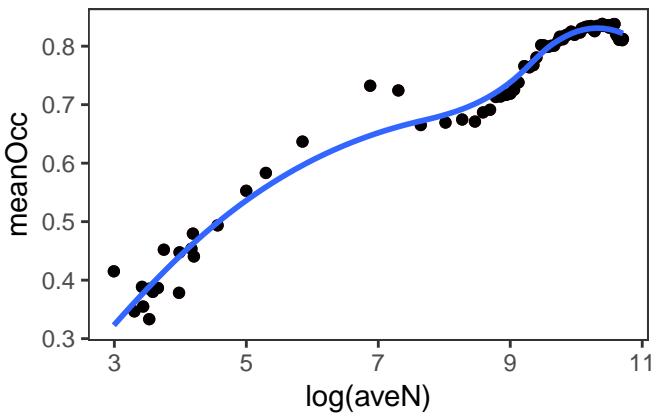
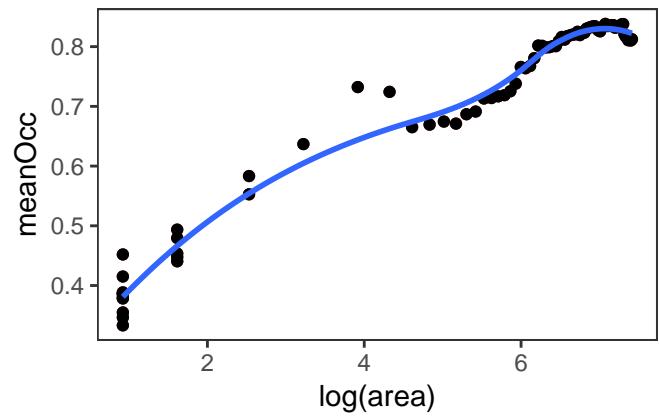
scaleplot_83346



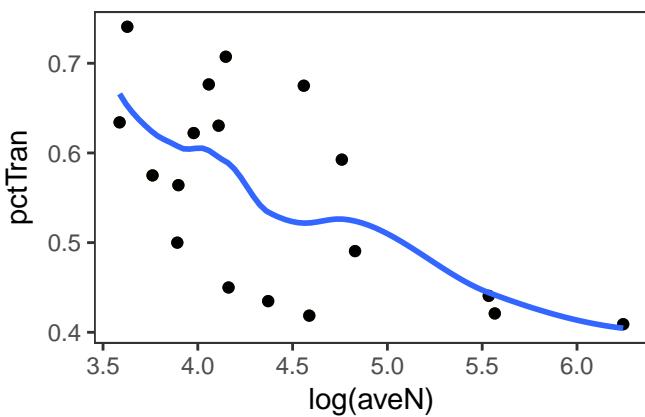
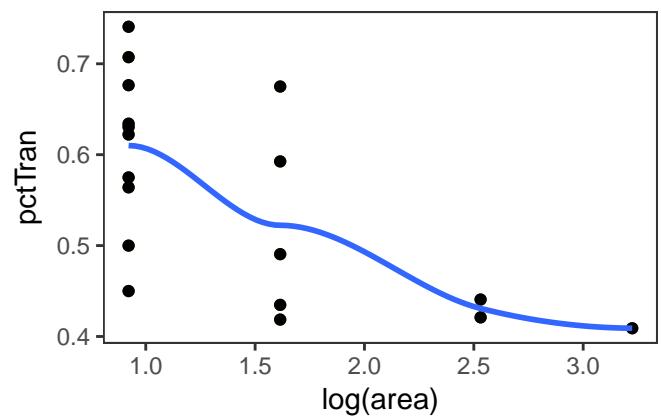
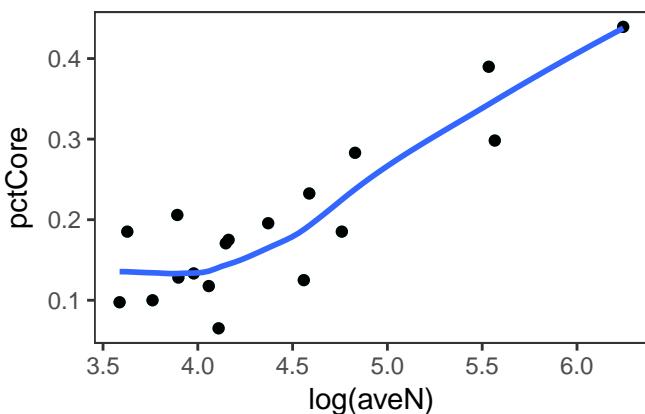
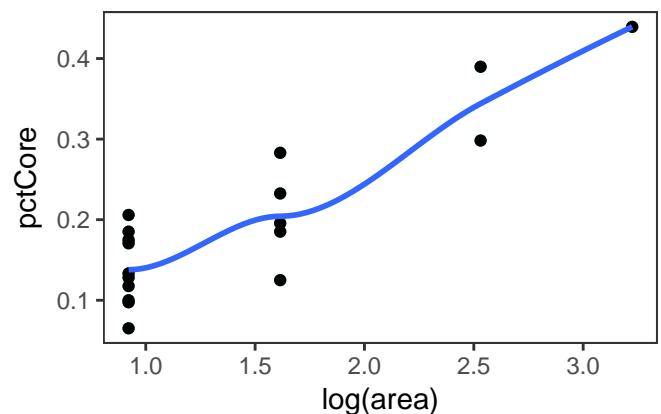
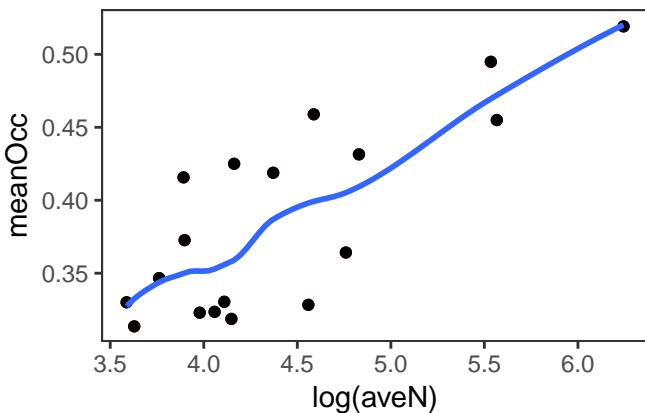
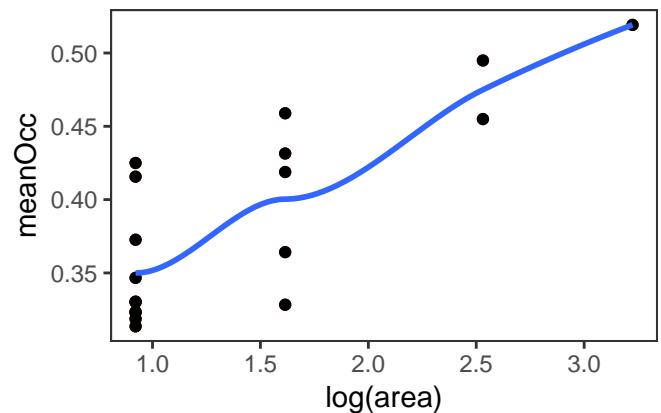
scaleplot_83347



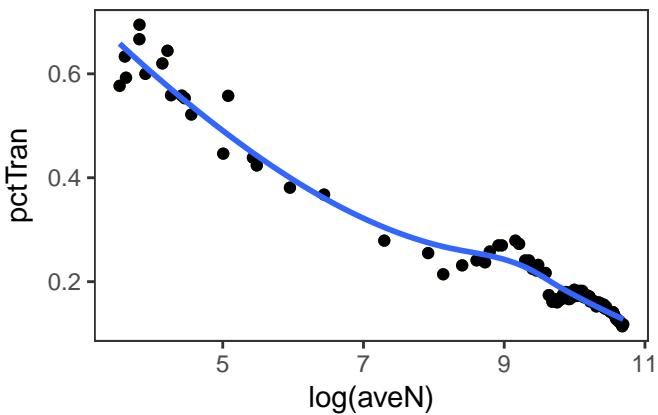
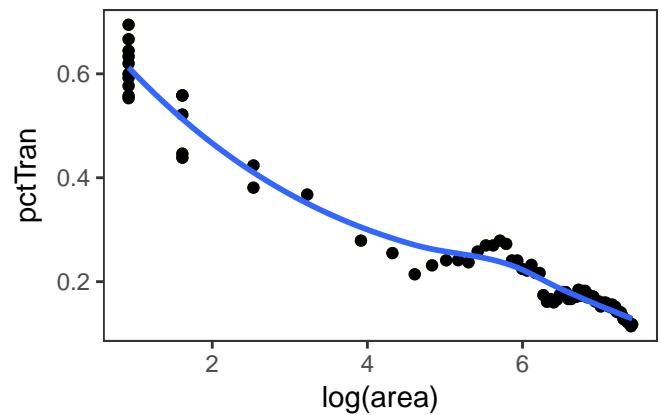
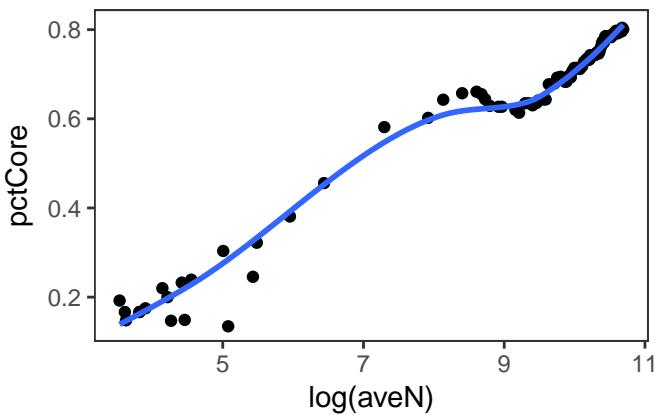
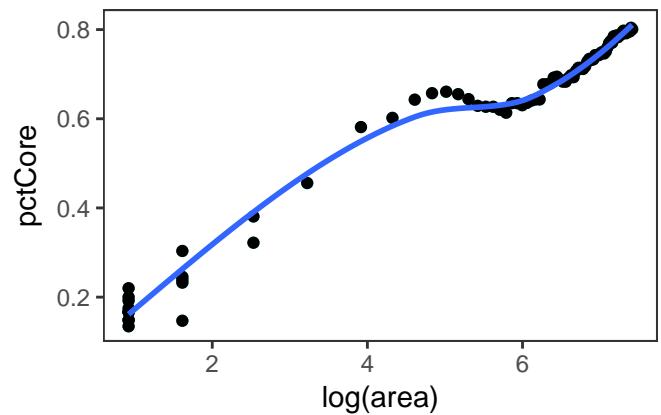
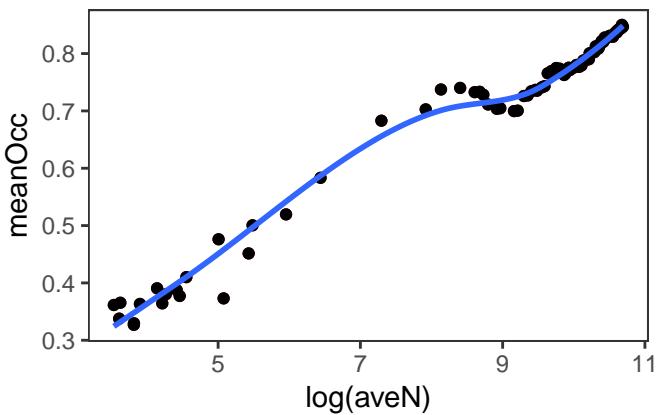
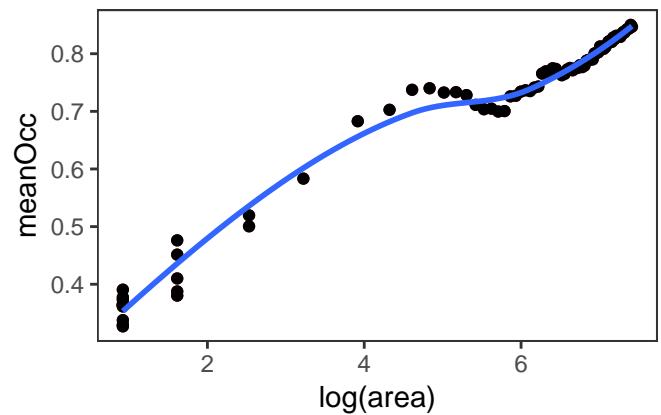
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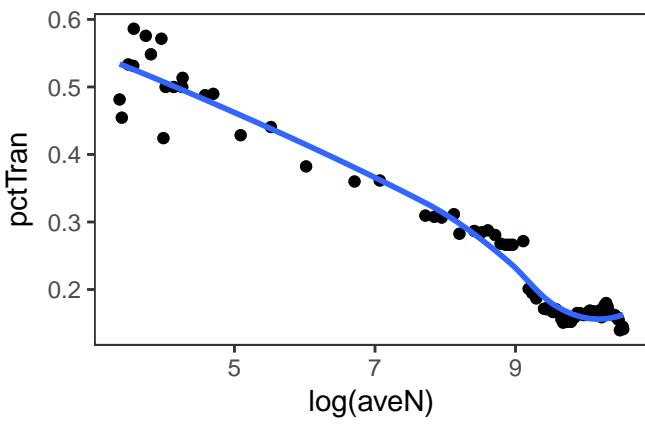
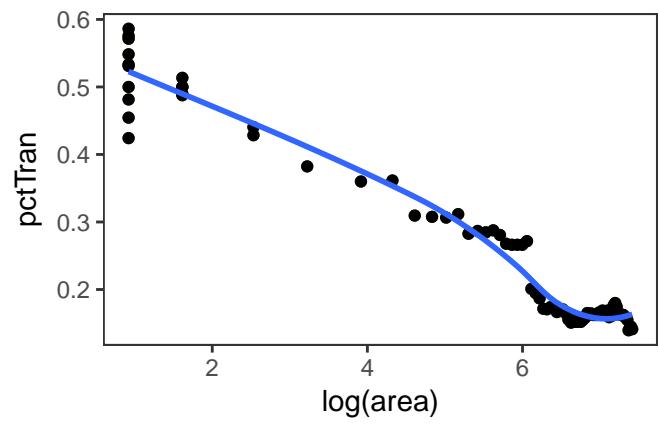
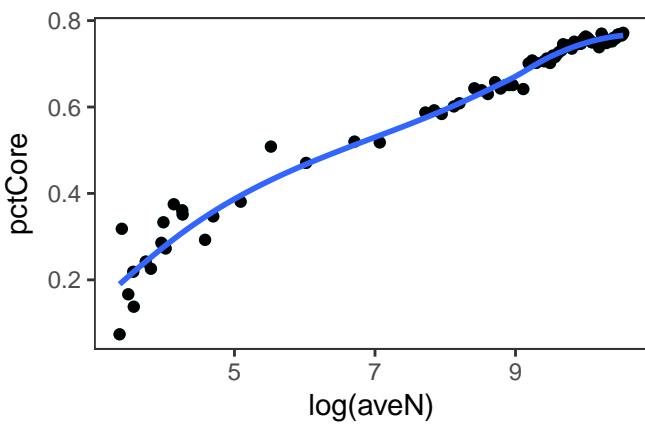
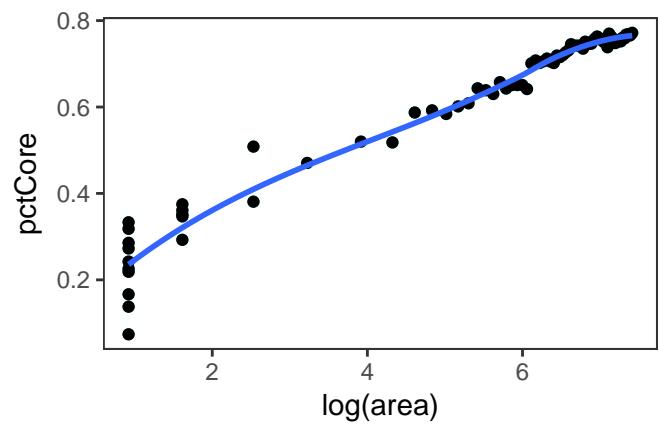
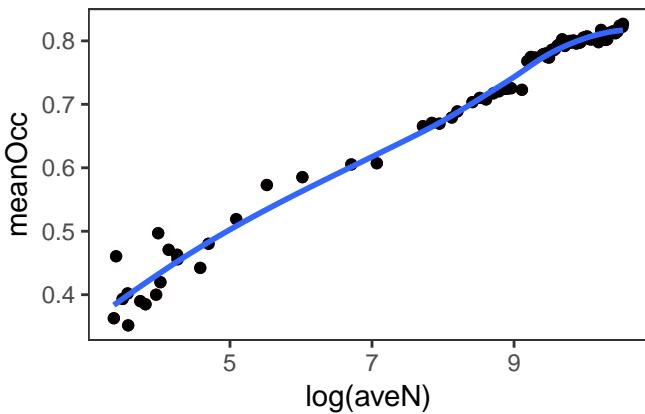
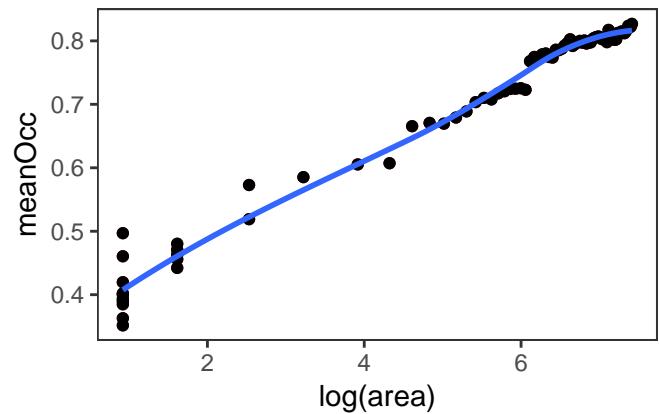
scaleplot_83359



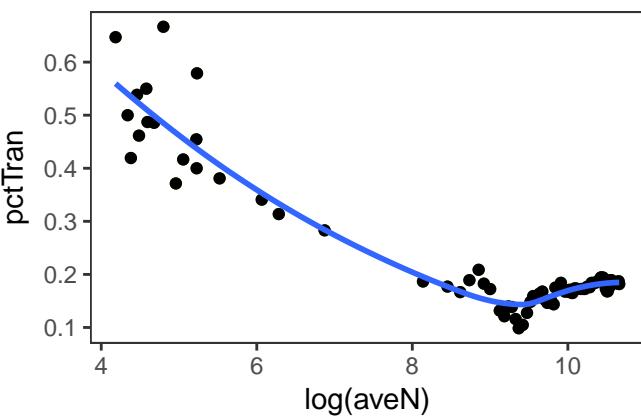
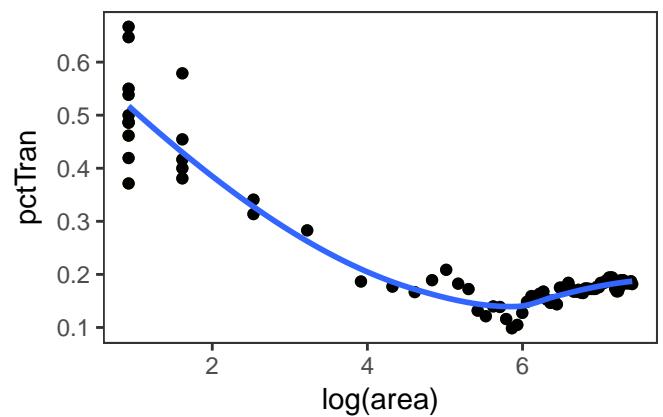
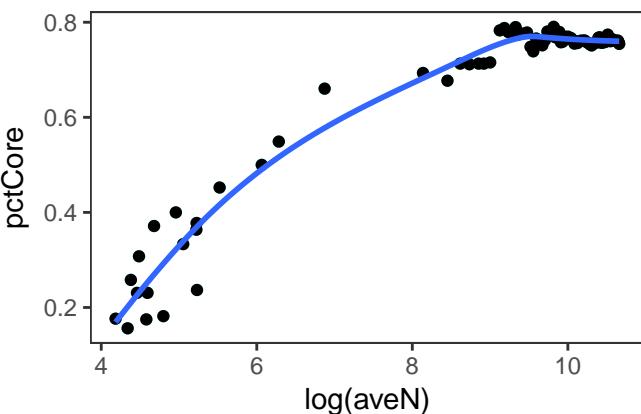
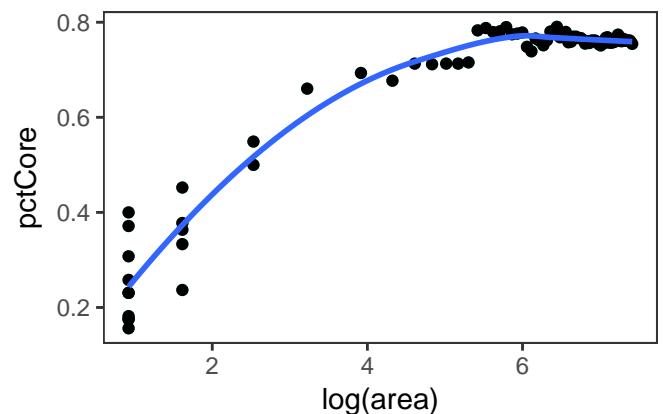
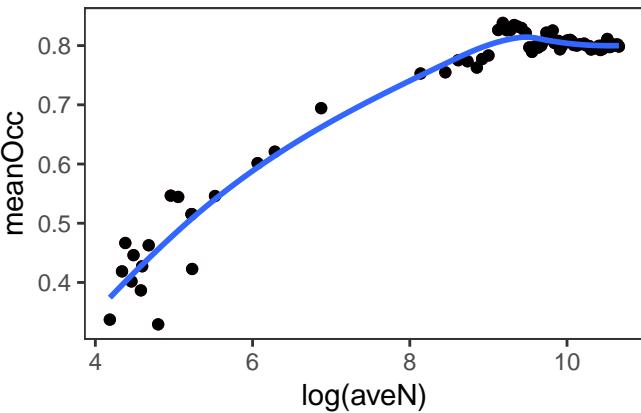
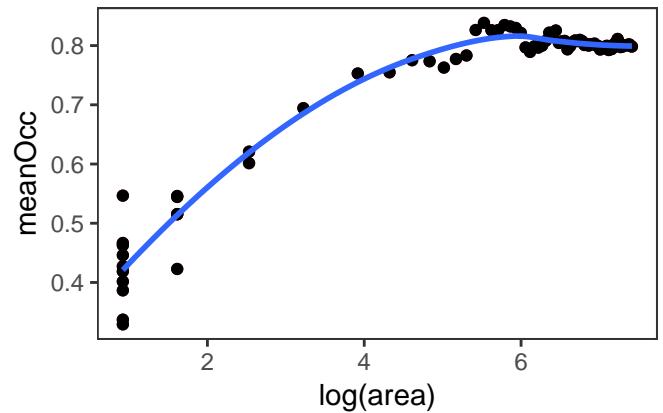
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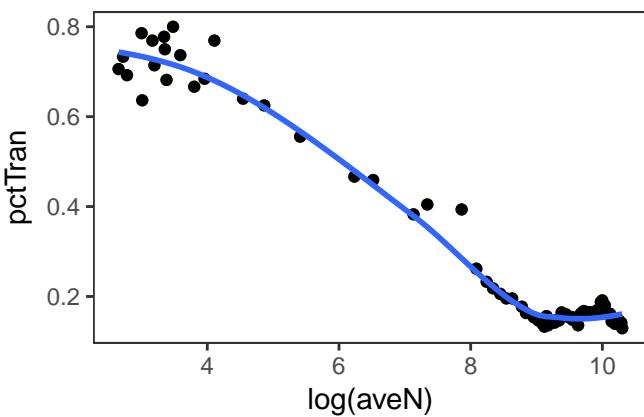
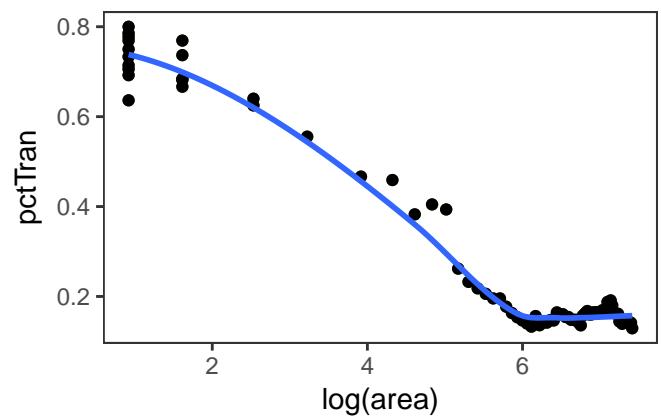
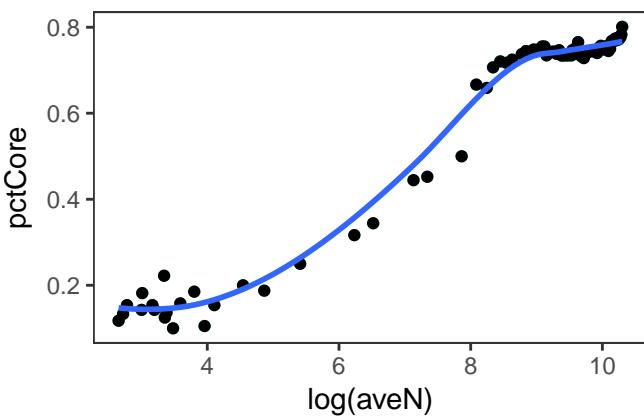
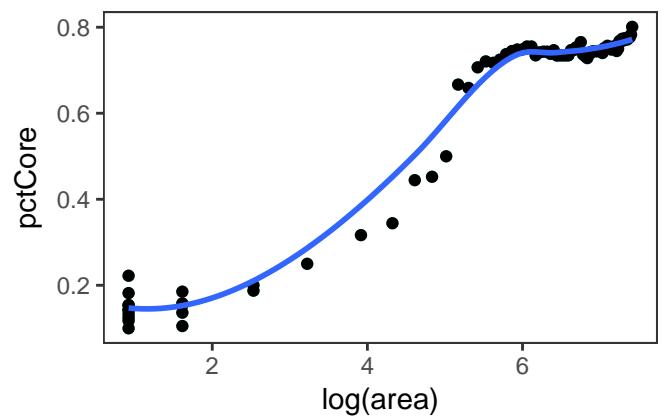
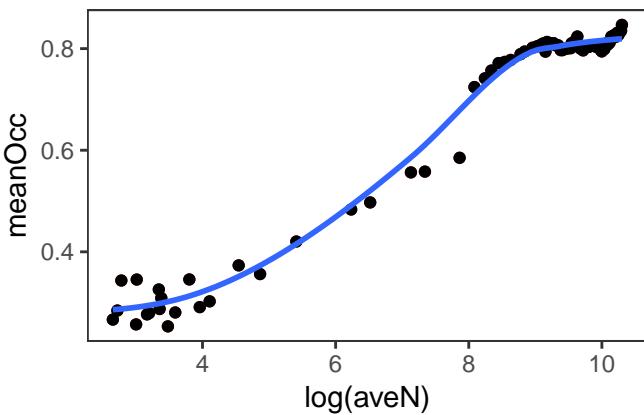
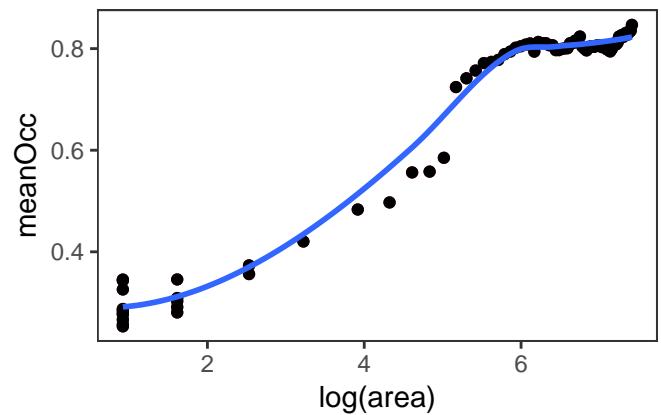
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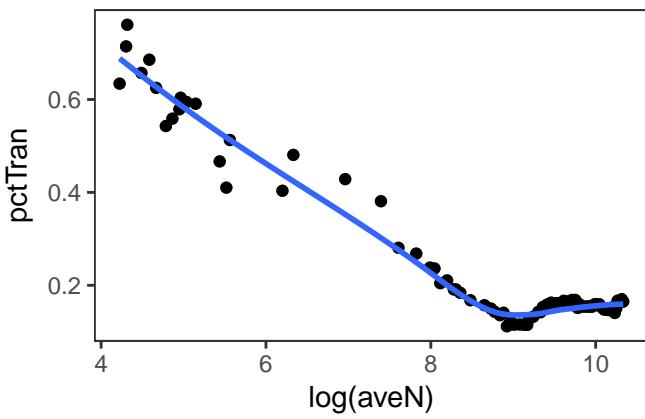
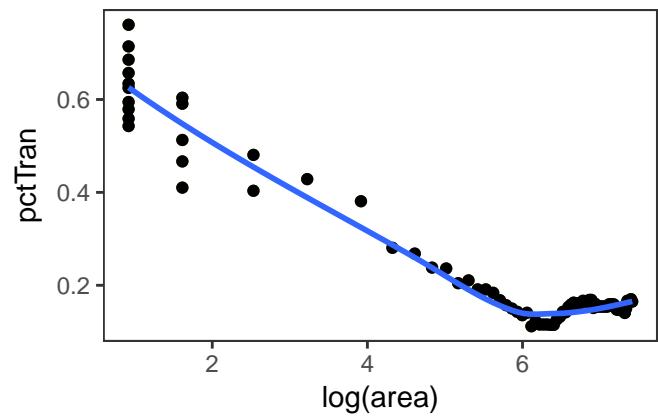
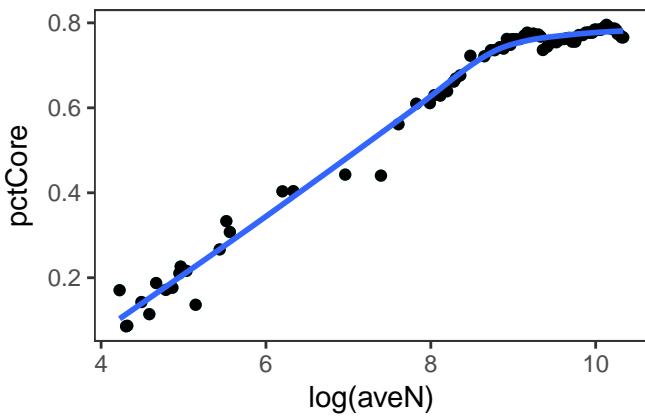
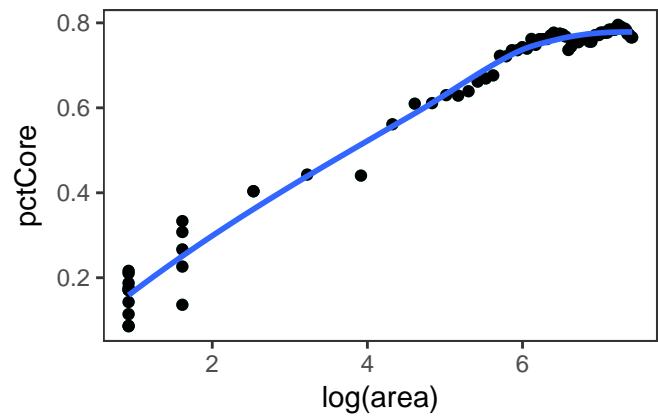
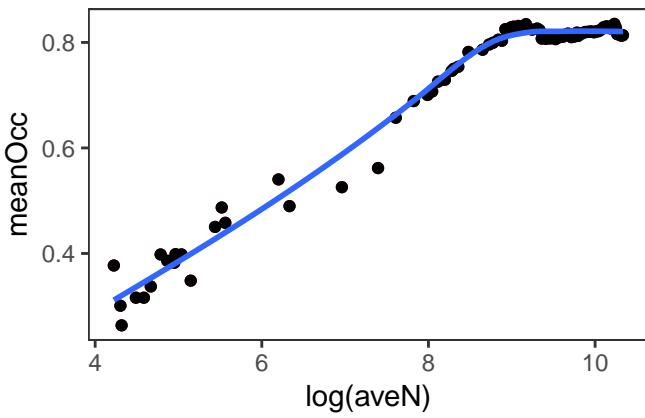
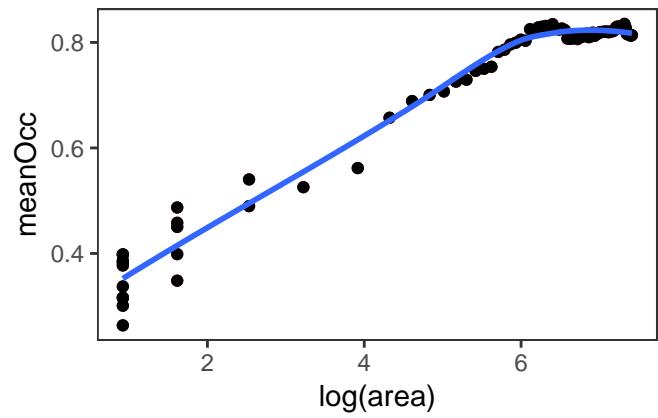
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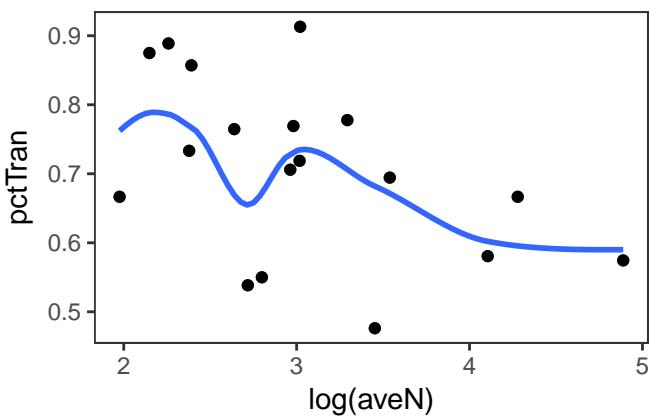
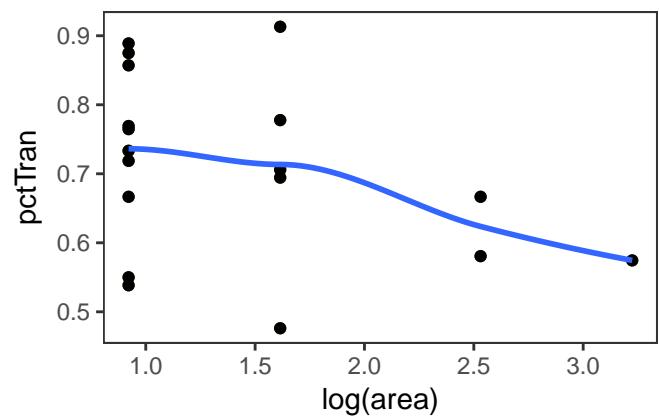
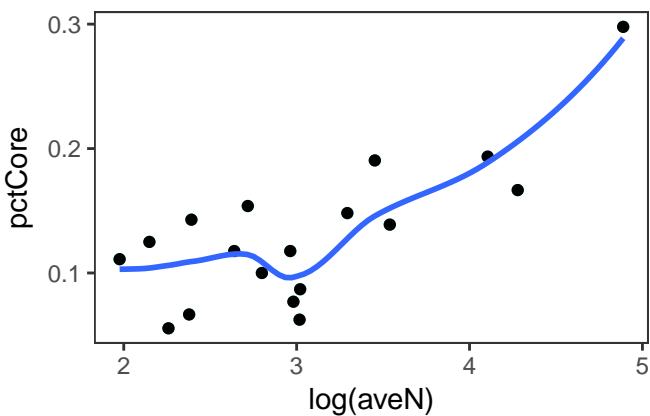
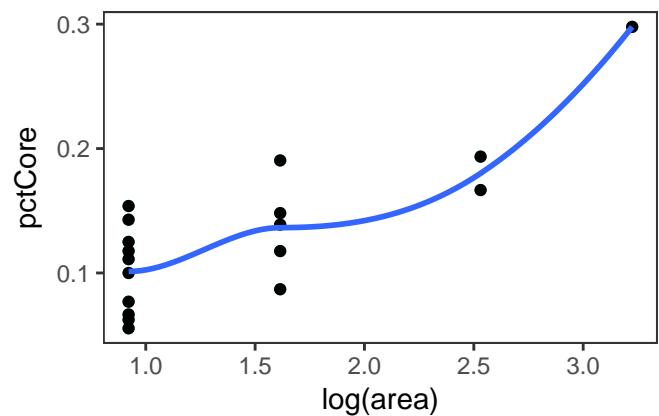
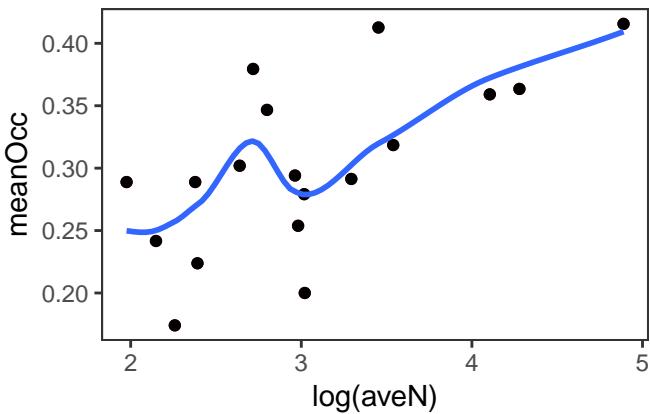
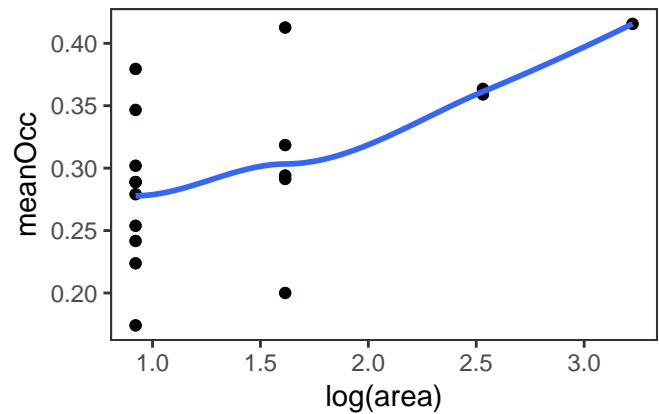
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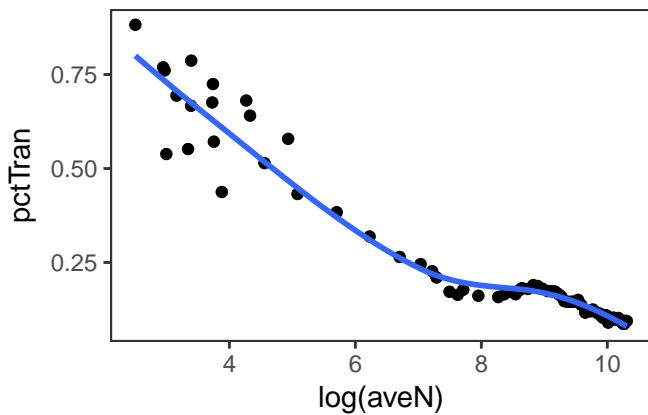
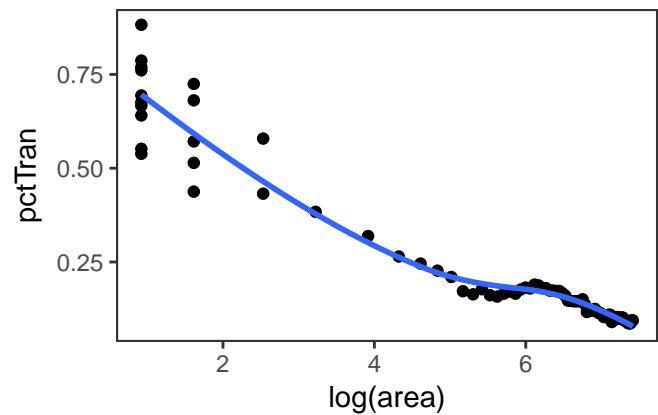
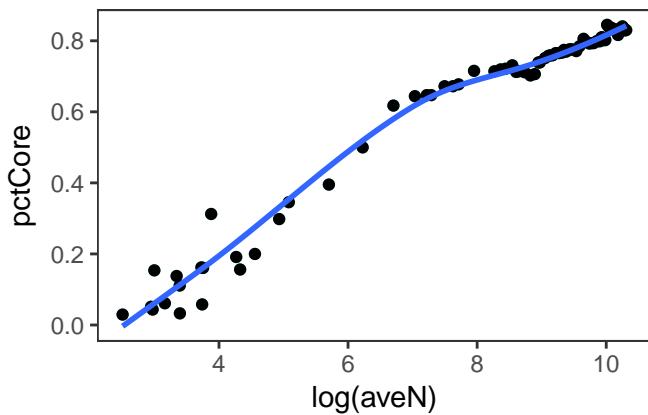
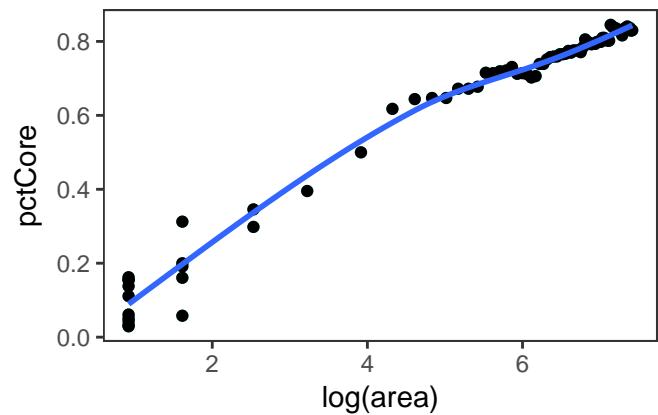
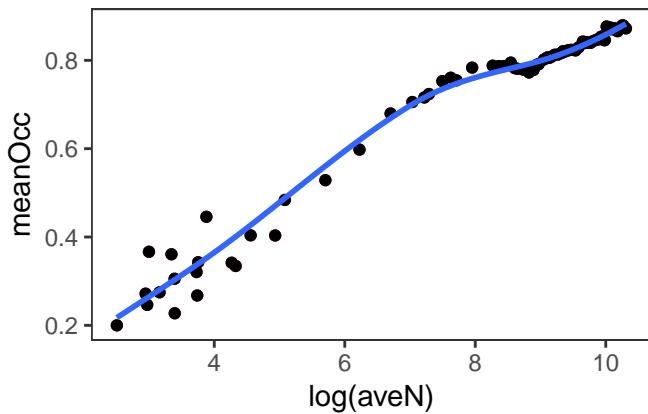
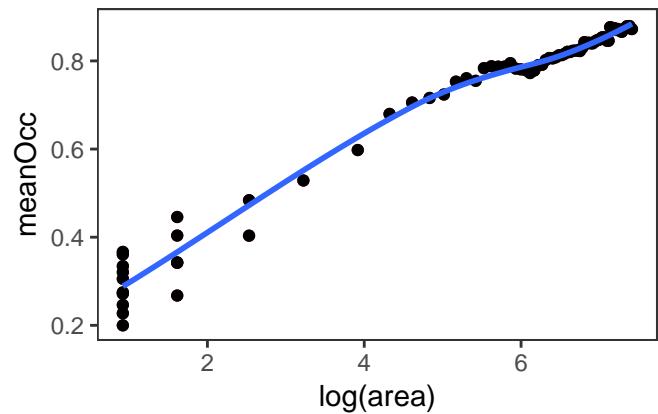
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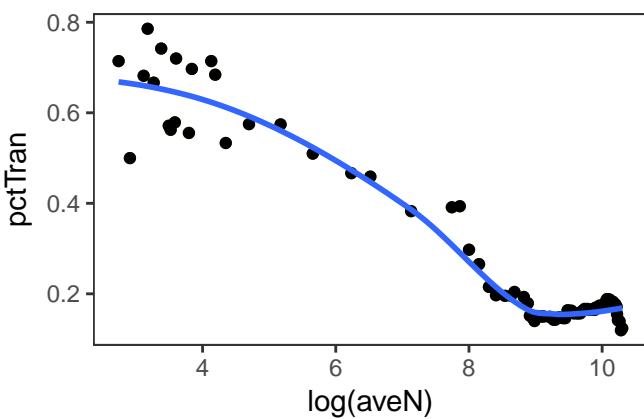
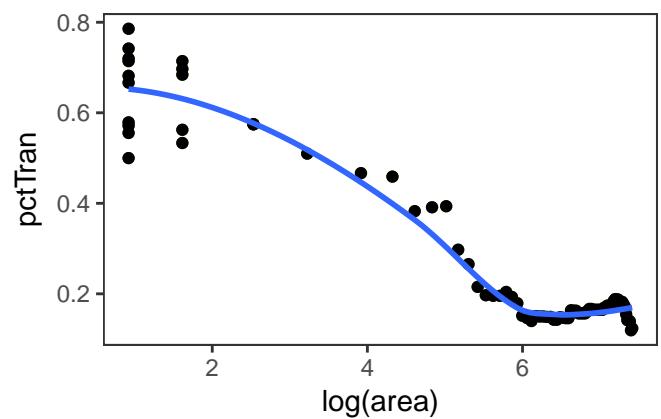
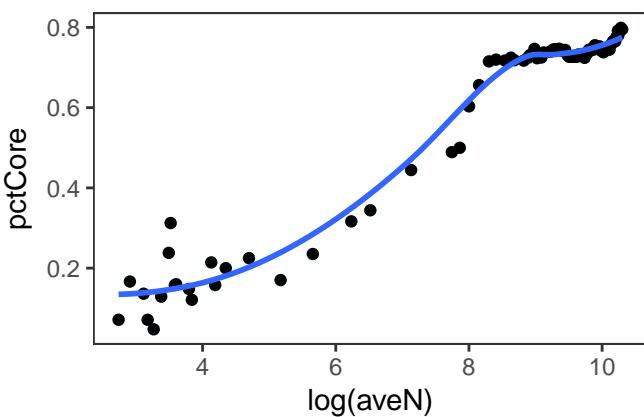
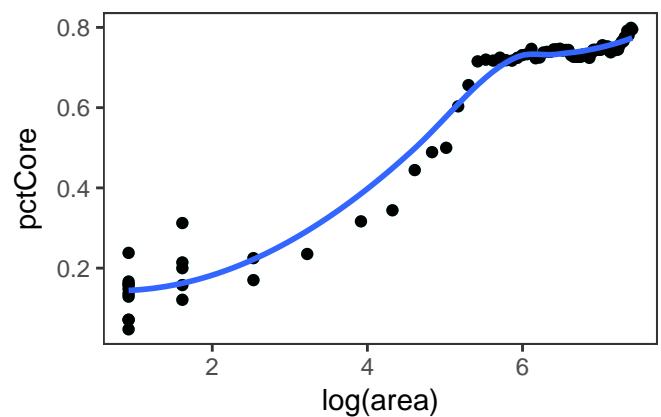
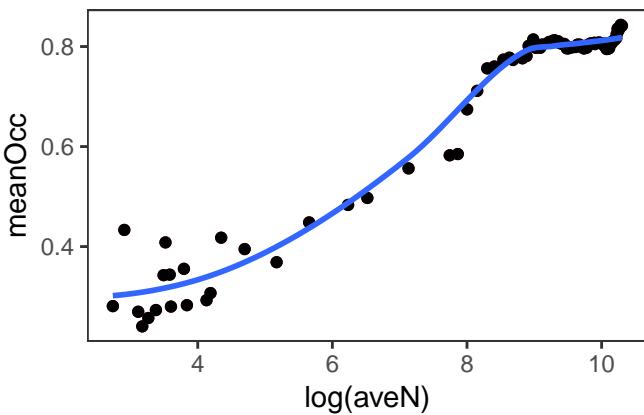
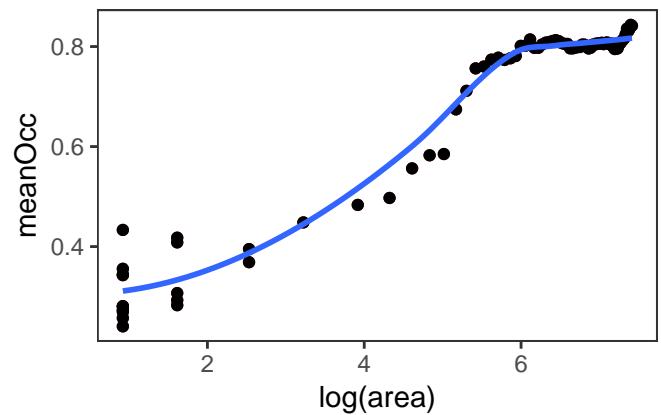
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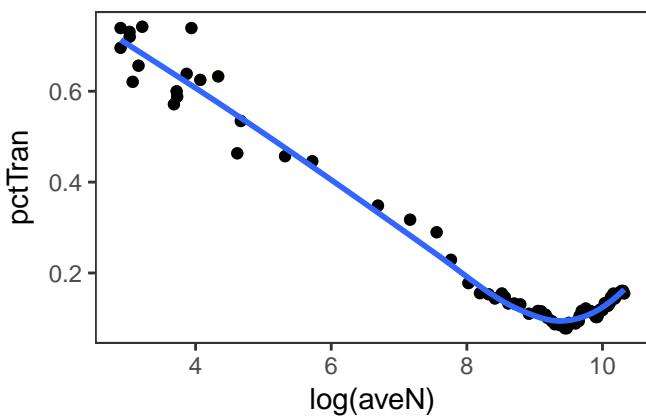
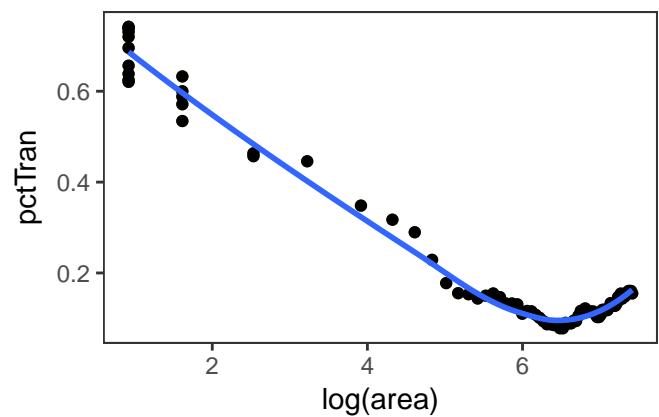
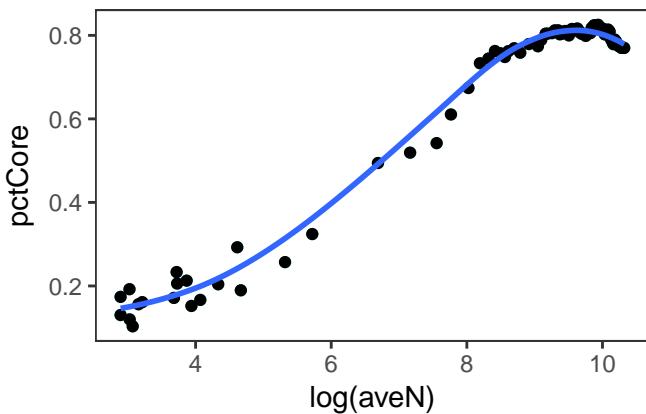
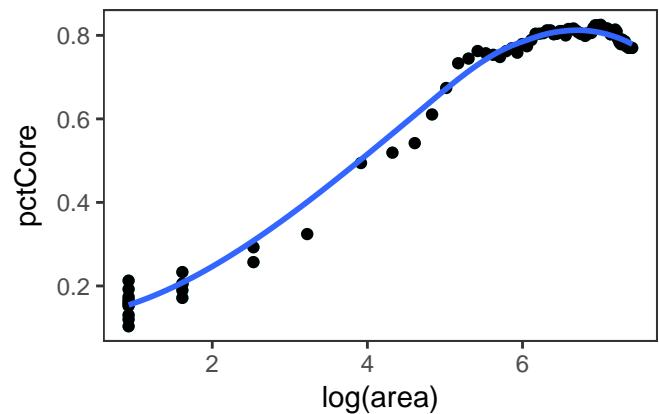
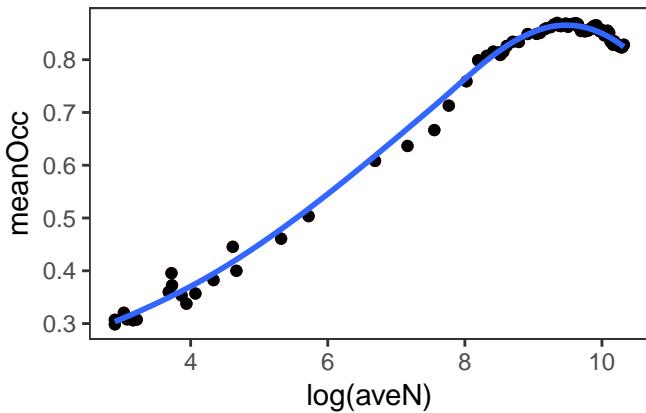
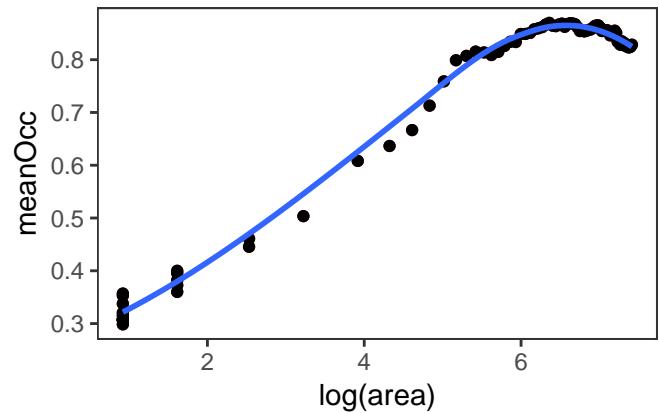
scaleplot_85021



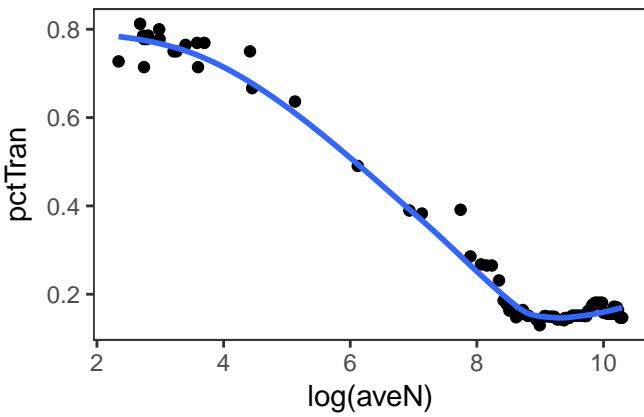
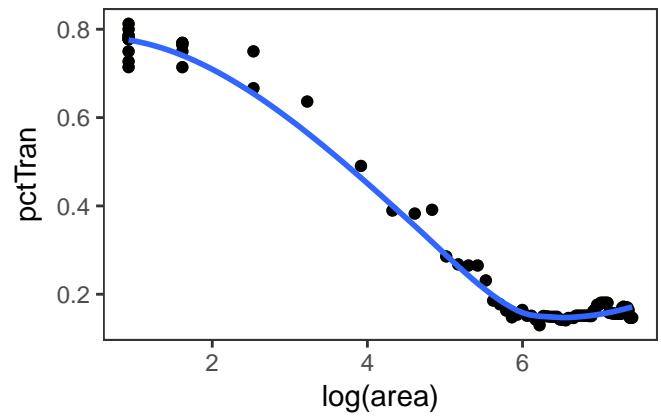
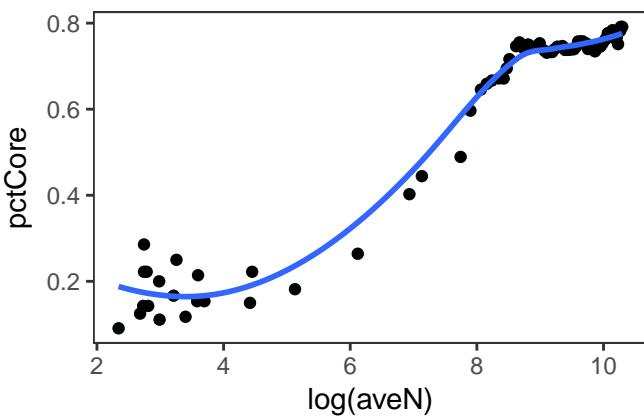
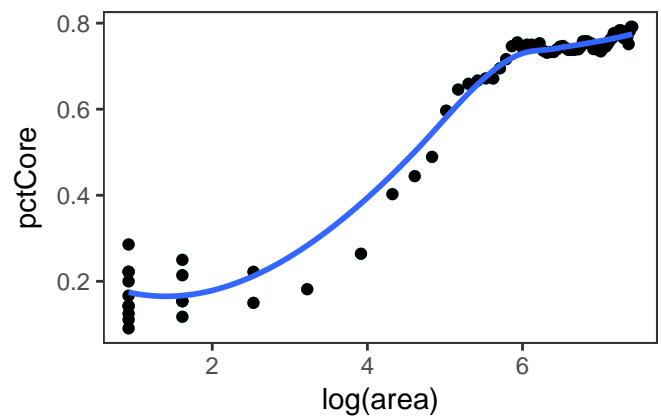
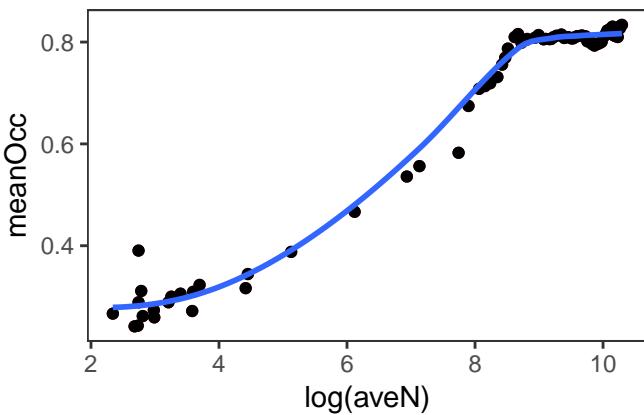
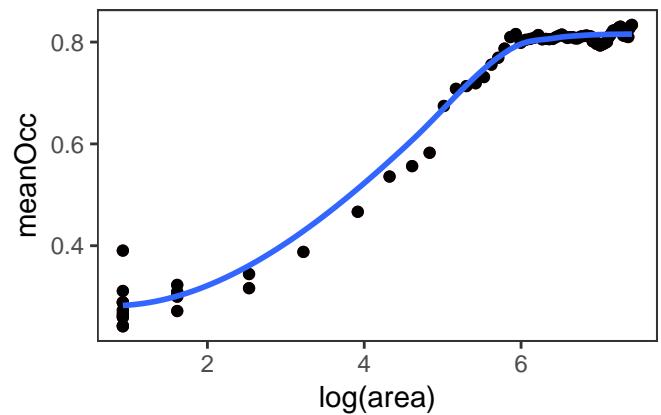
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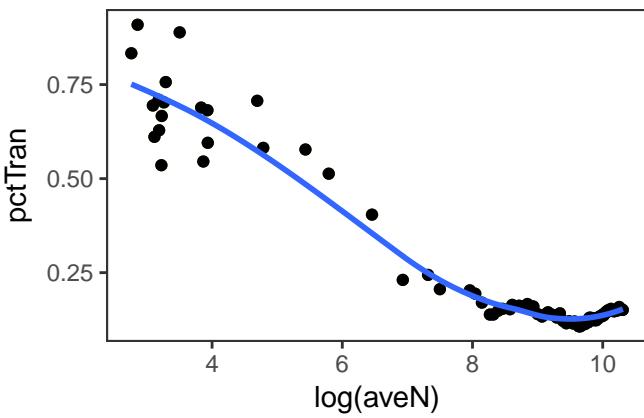
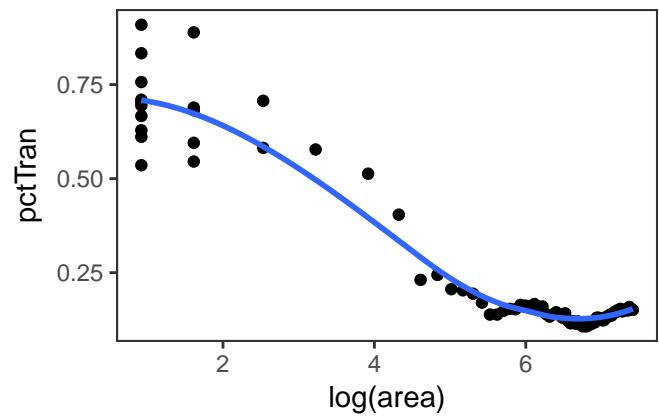
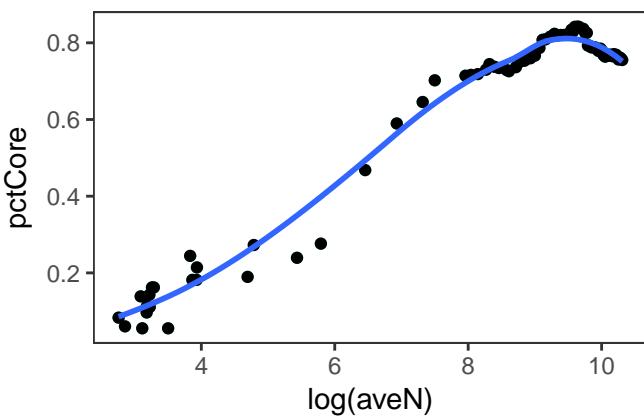
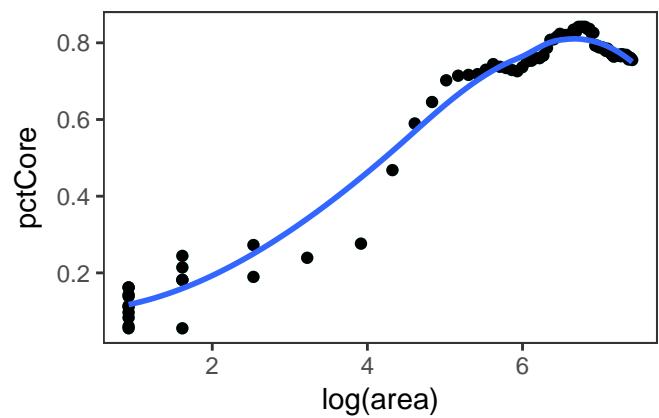
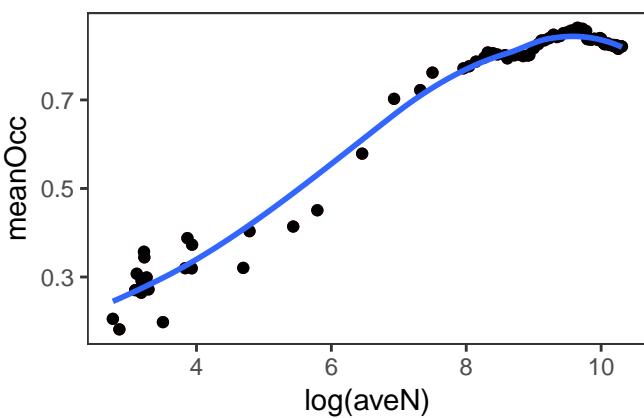
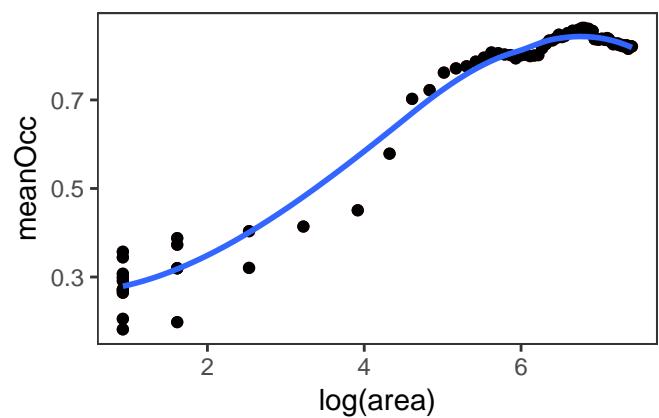
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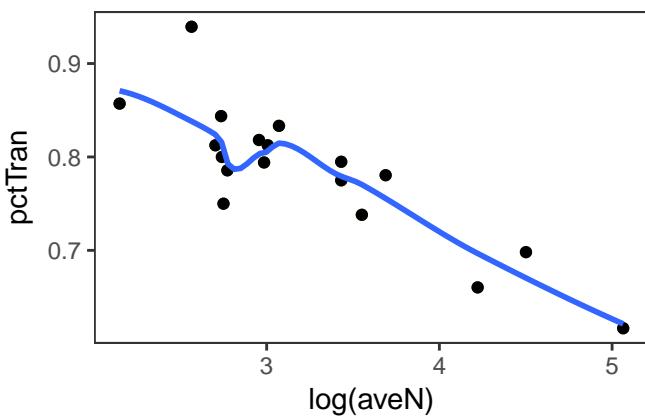
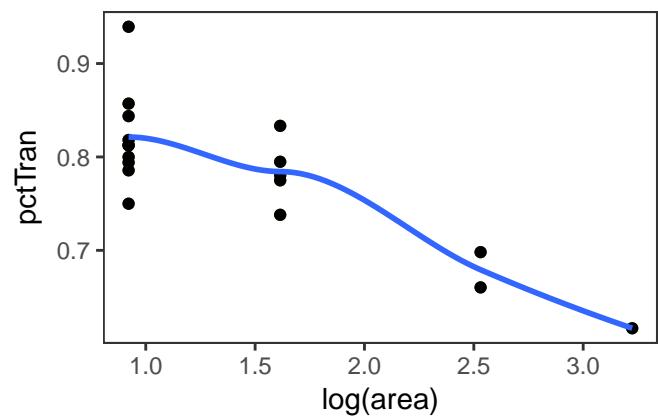
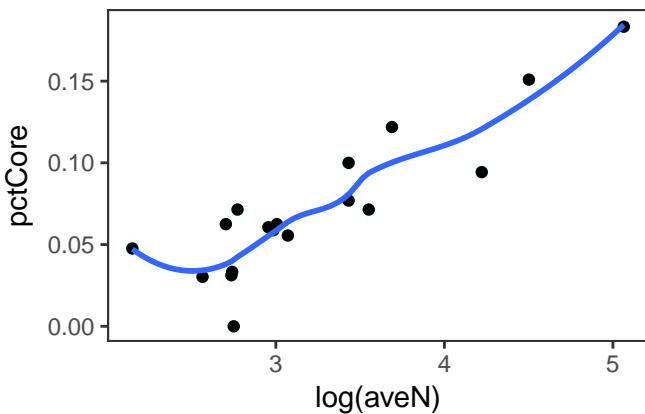
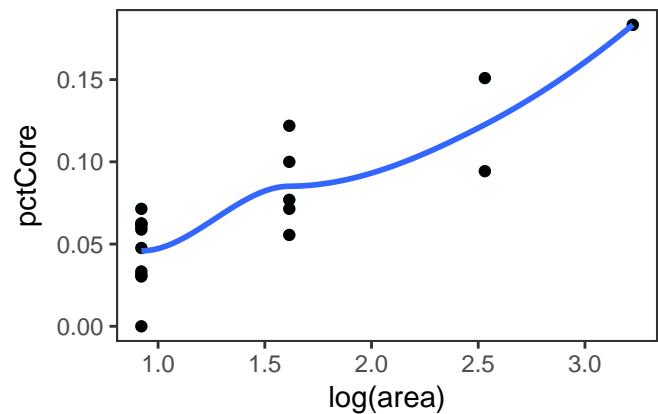
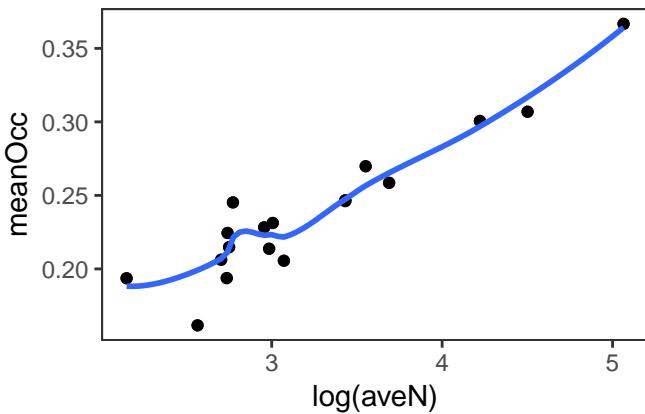
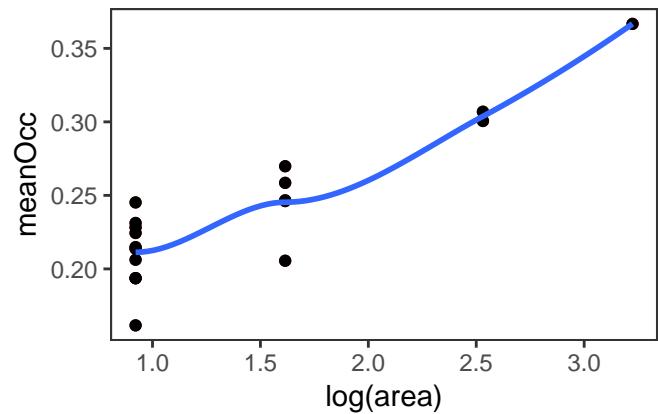
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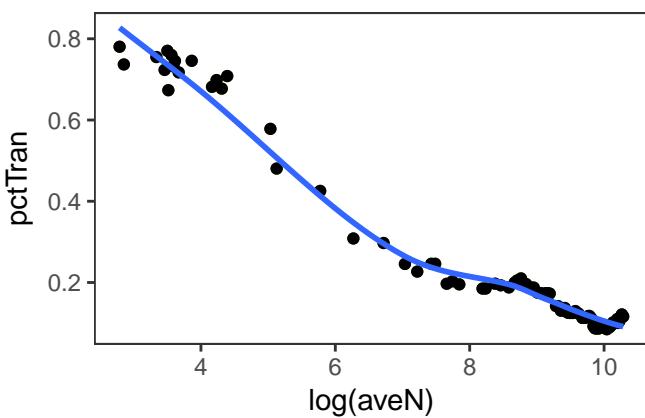
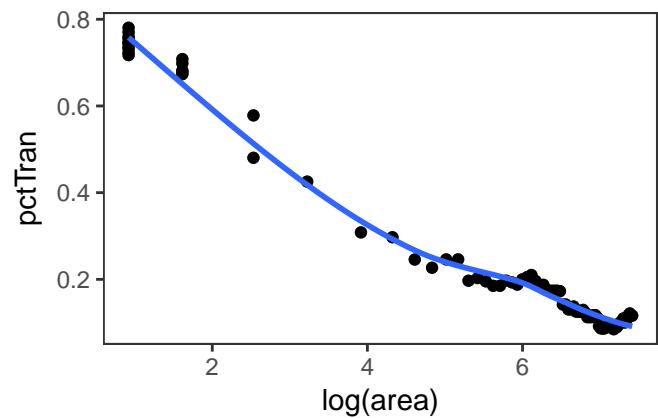
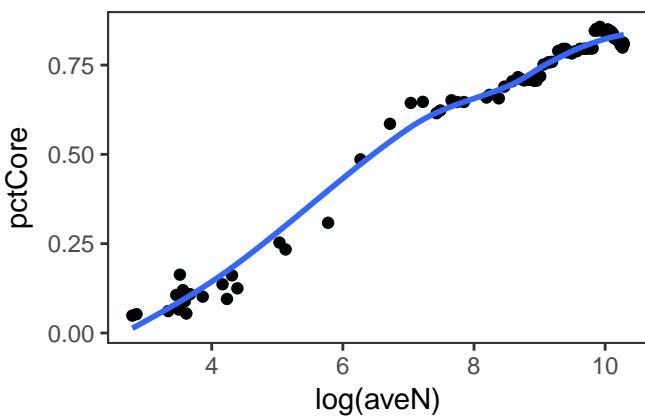
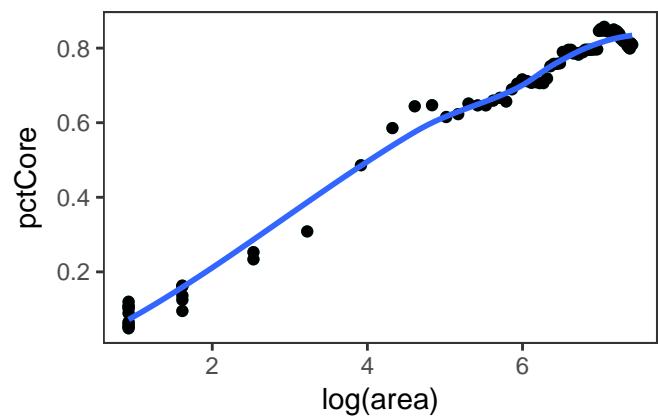
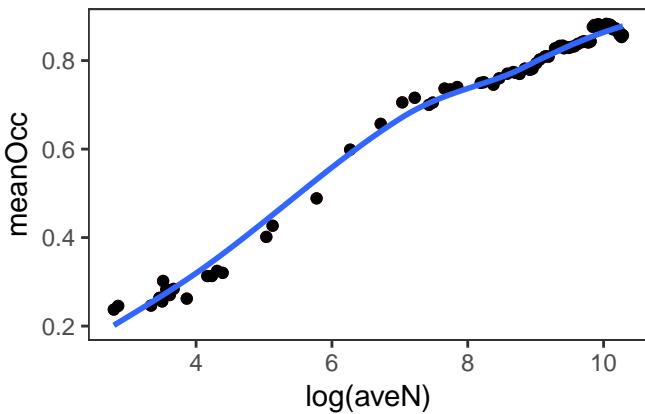
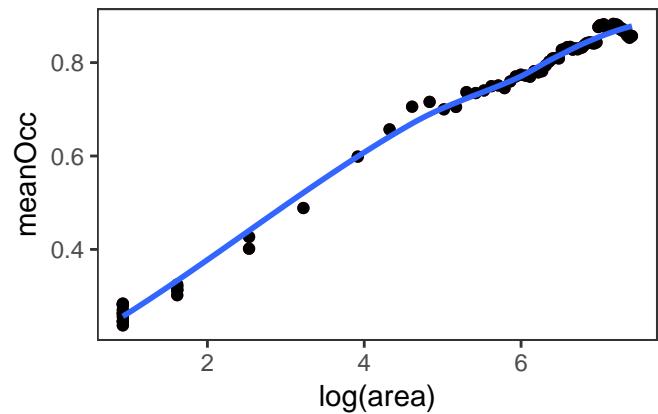
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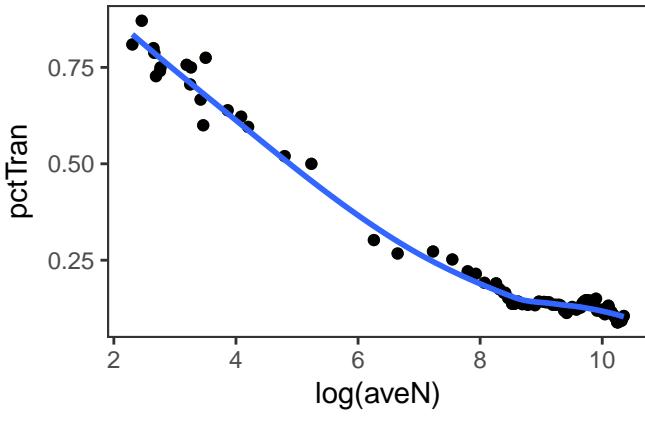
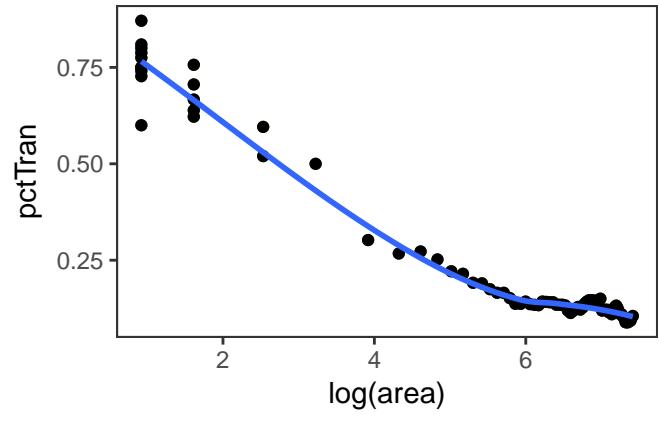
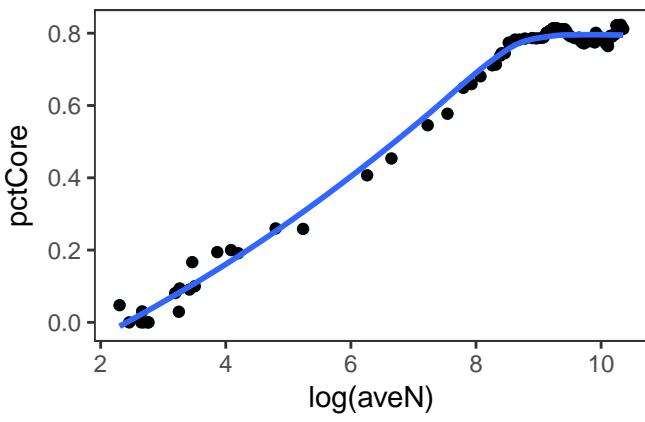
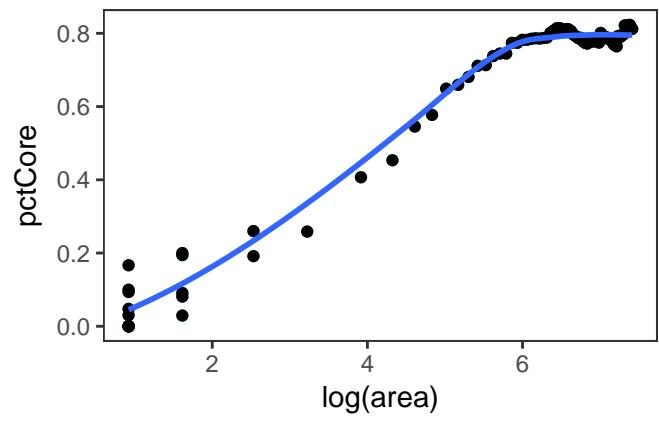
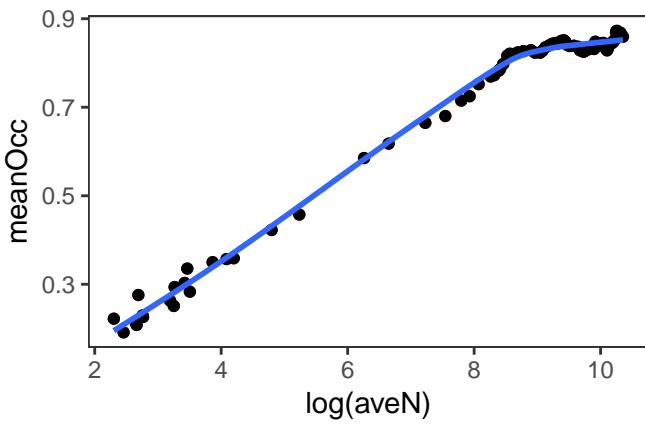
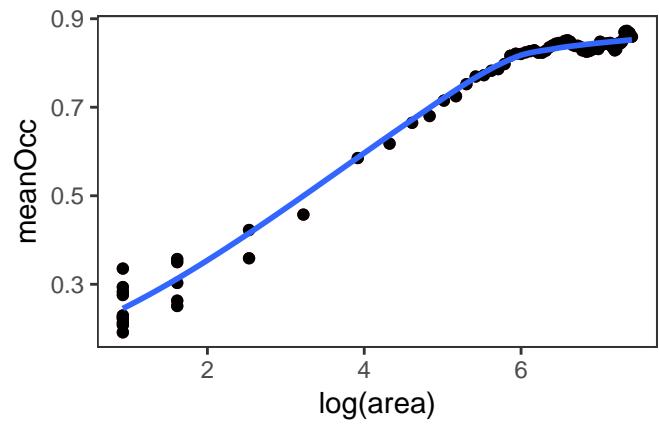
scaleplot_85120



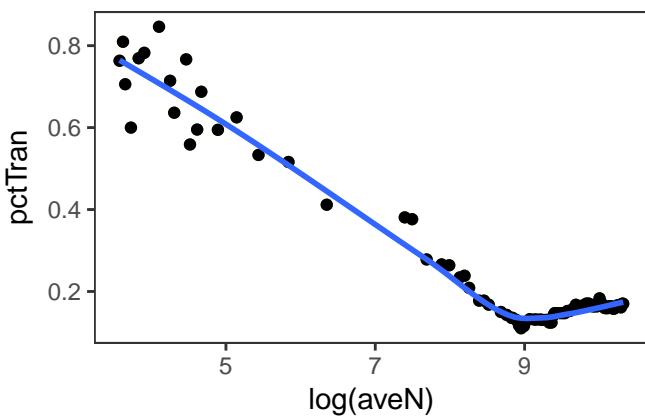
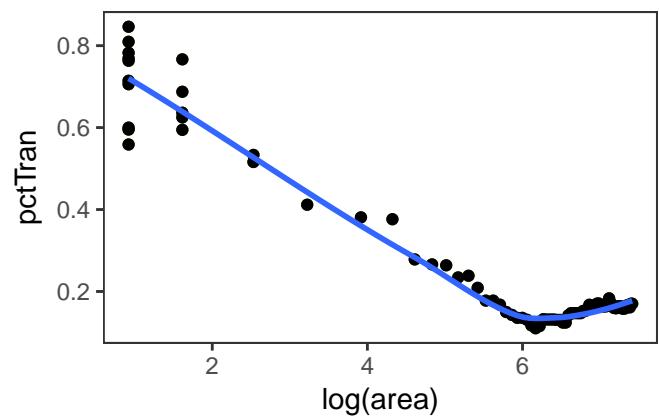
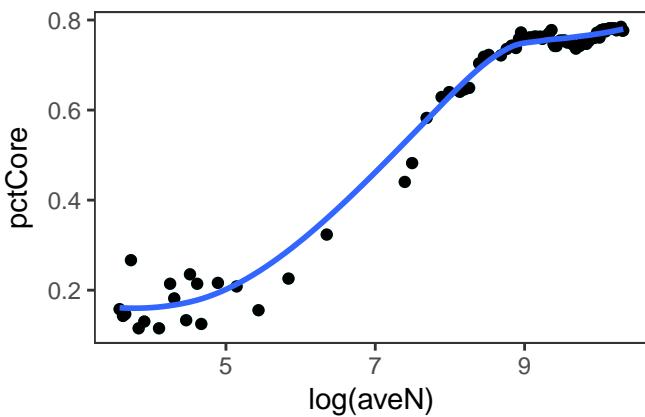
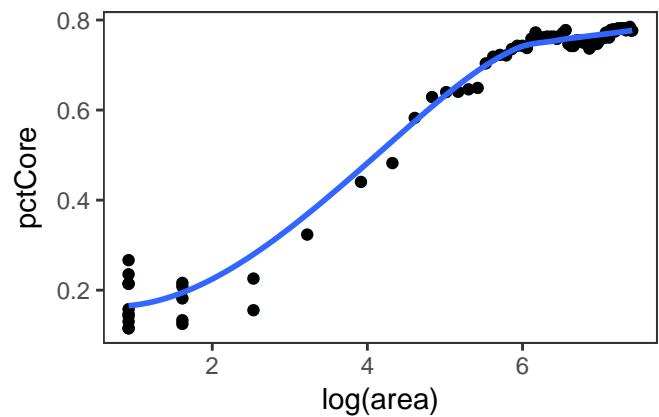
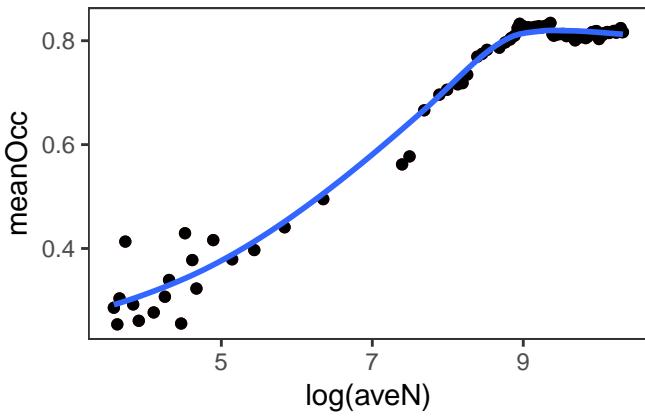
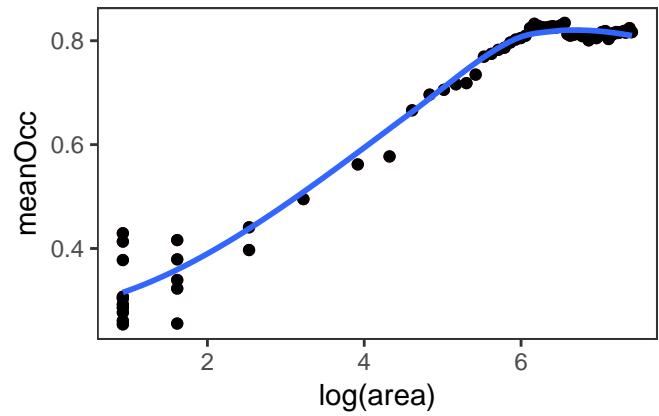
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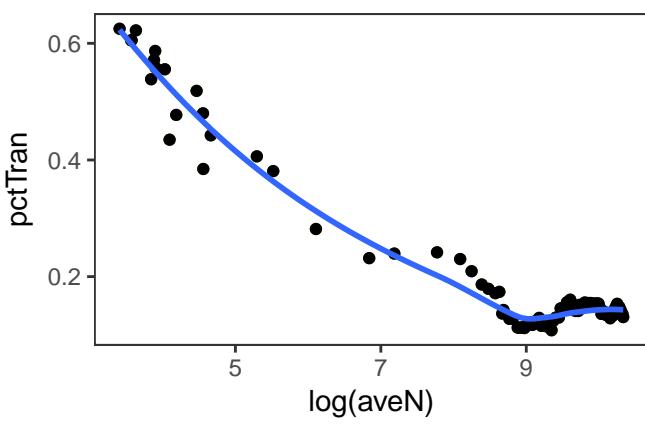
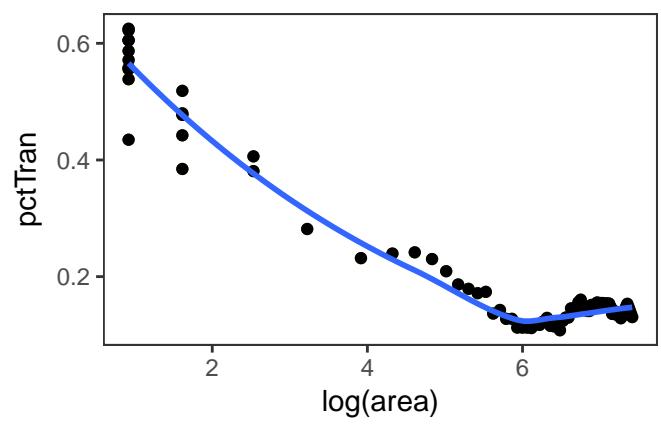
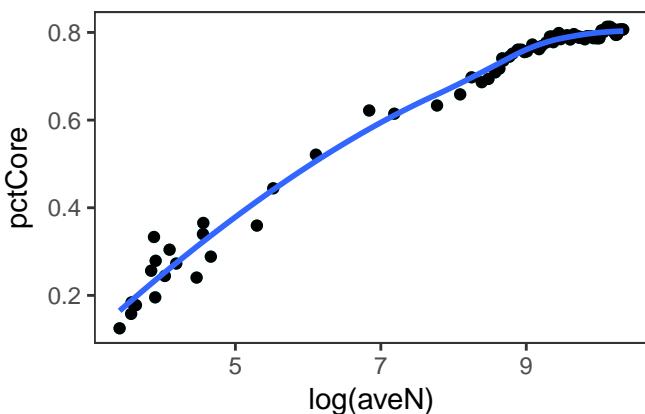
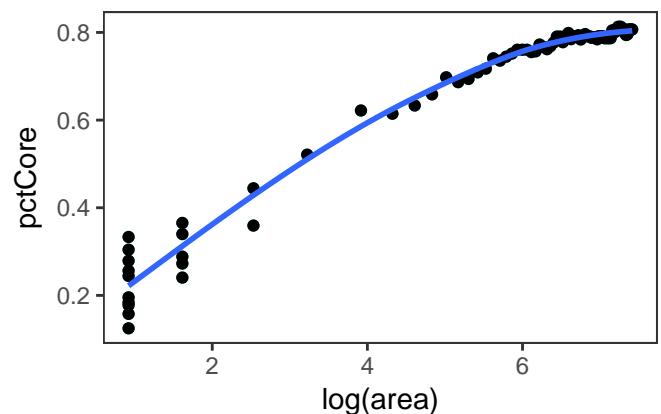
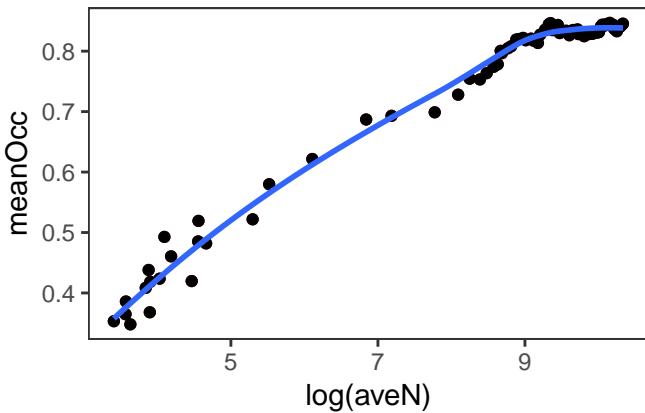
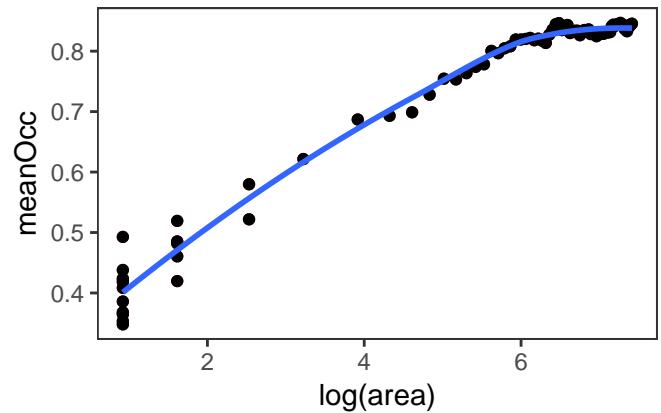
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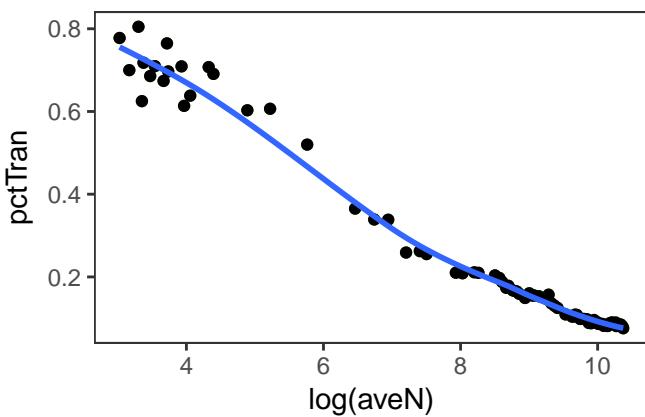
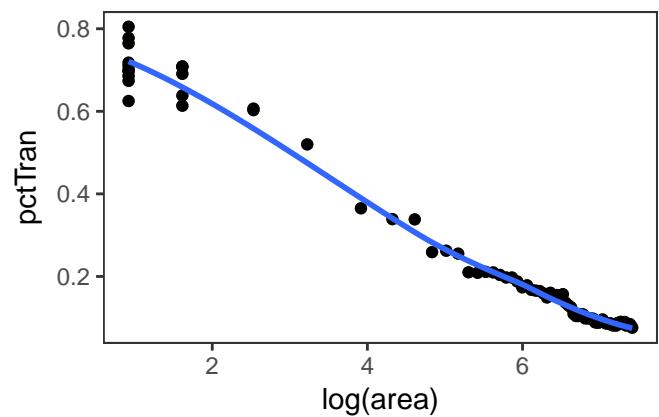
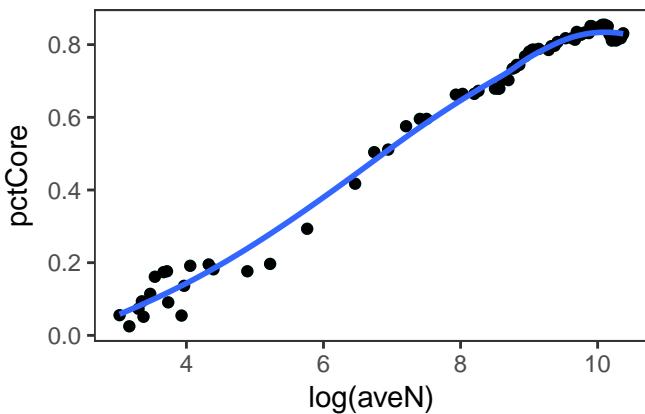
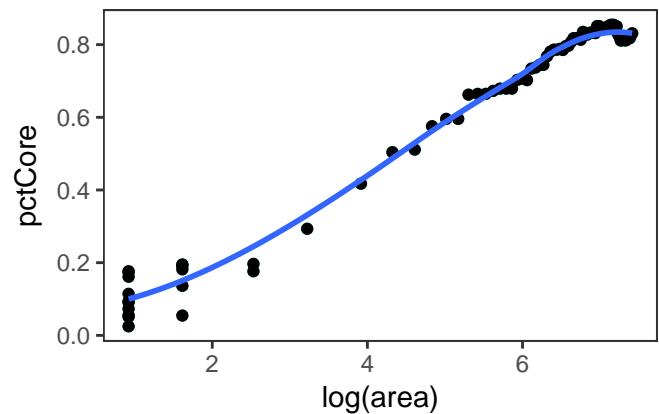
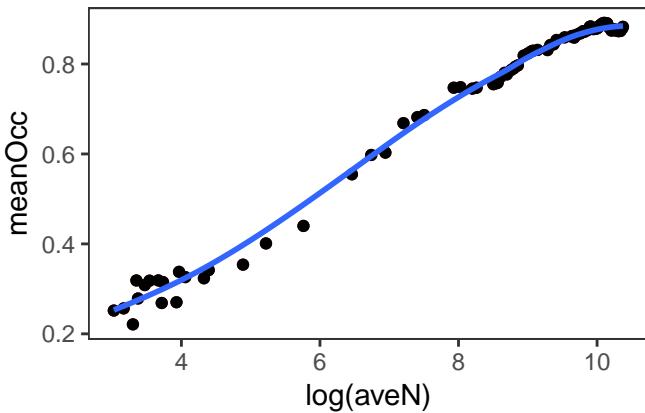
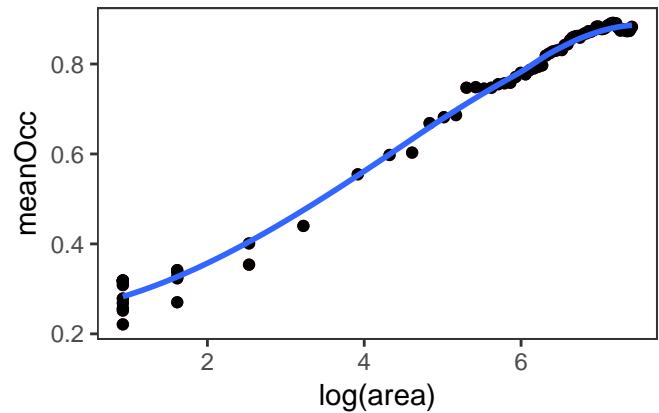
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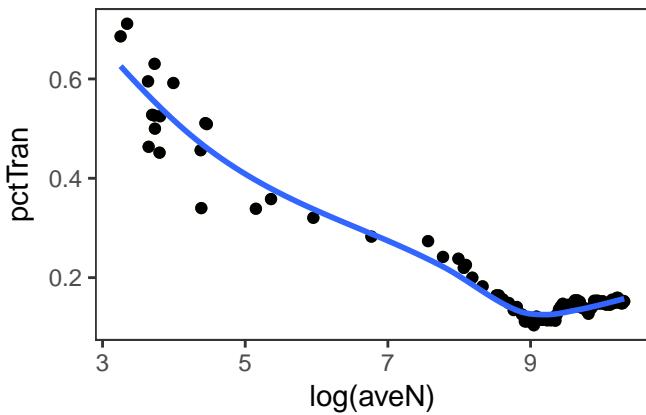
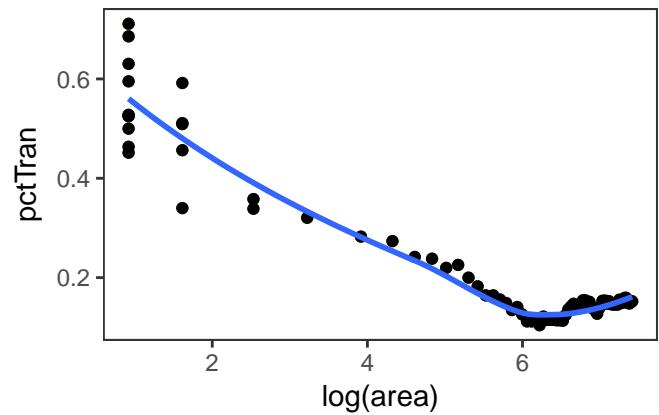
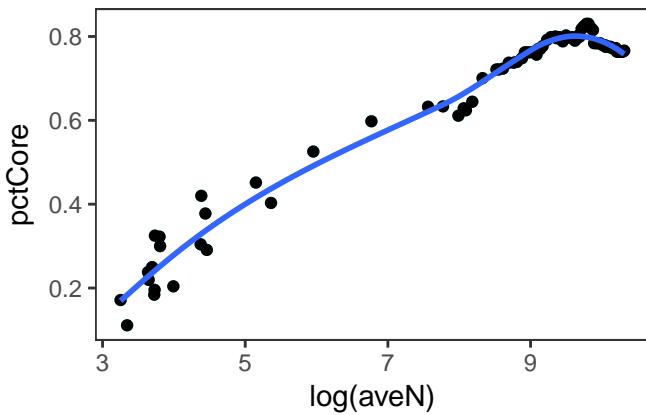
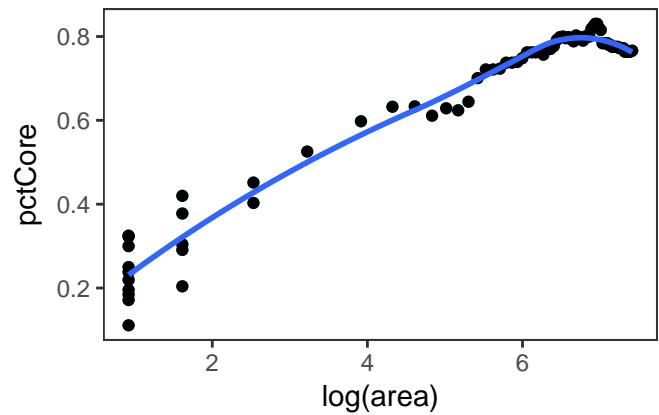
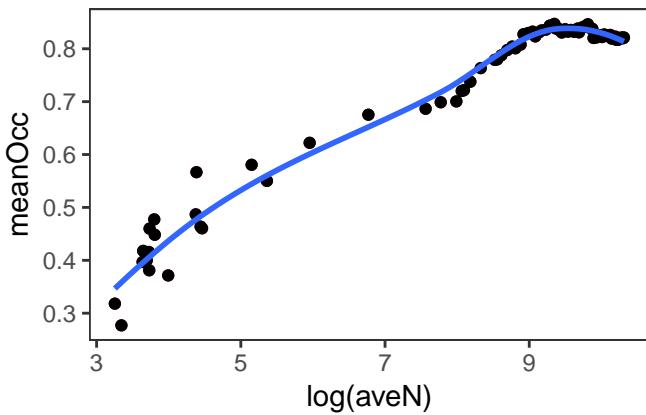
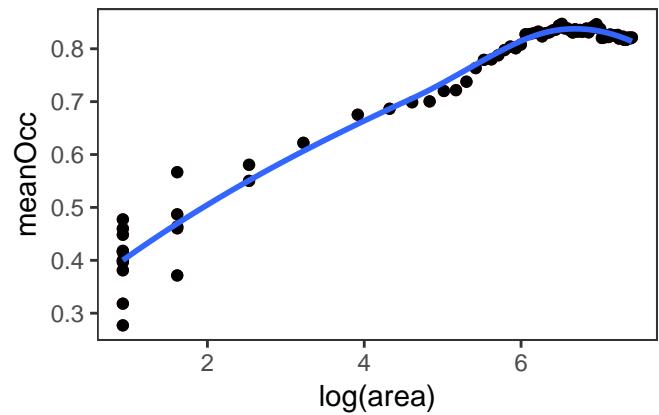
scaleplot_85156



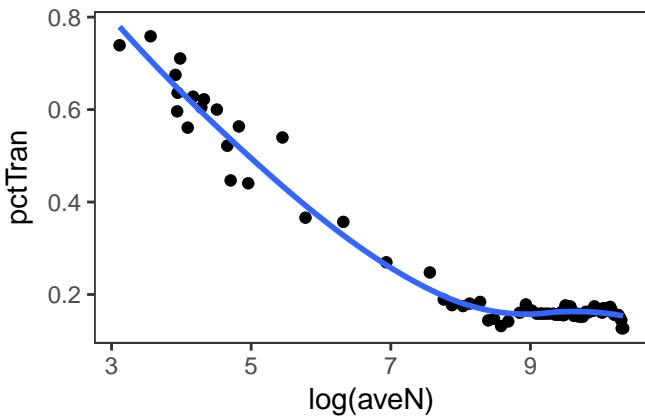
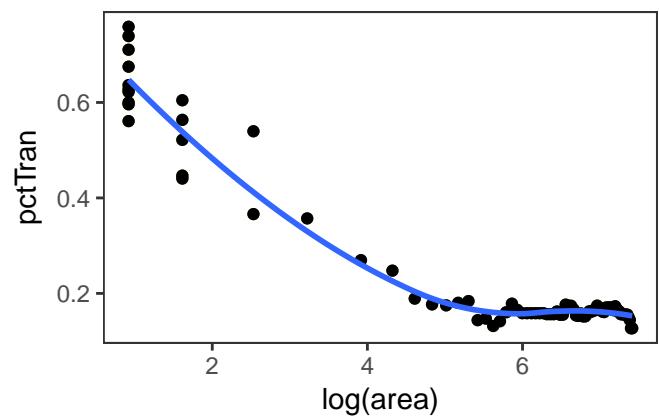
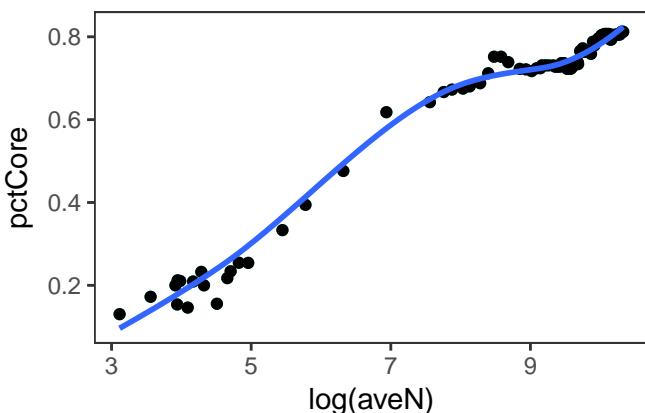
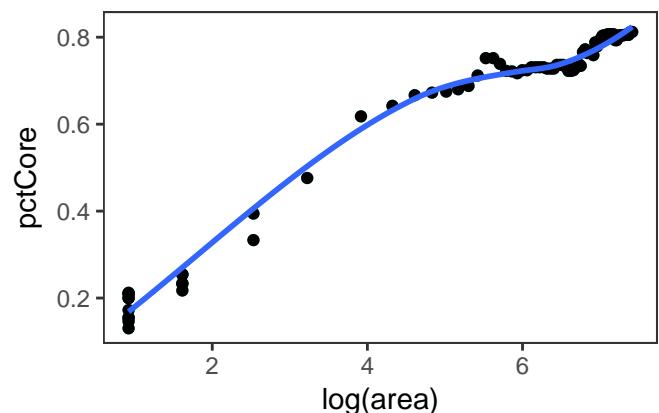
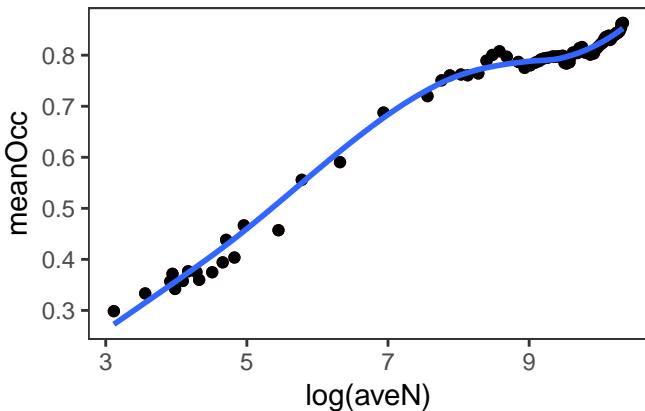
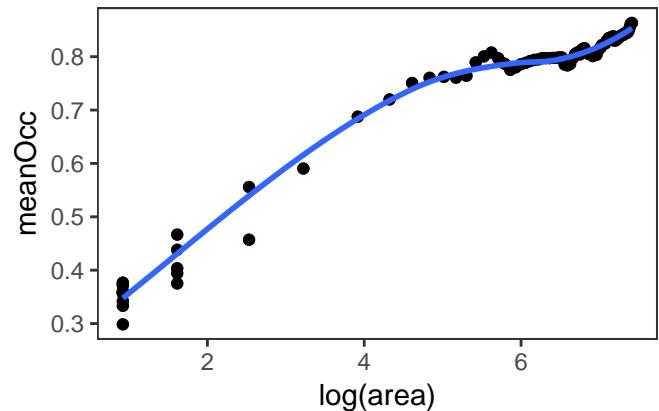
scaleplot_85169



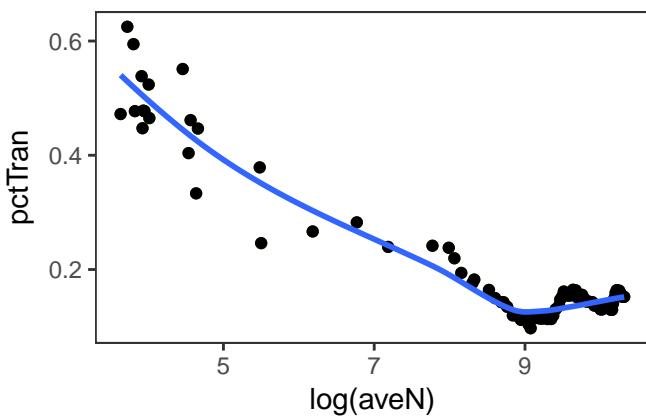
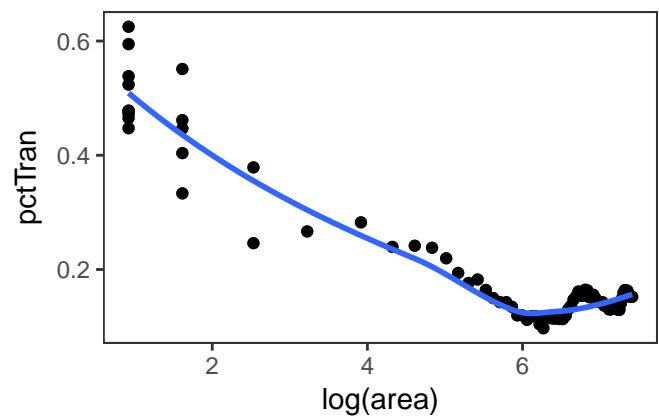
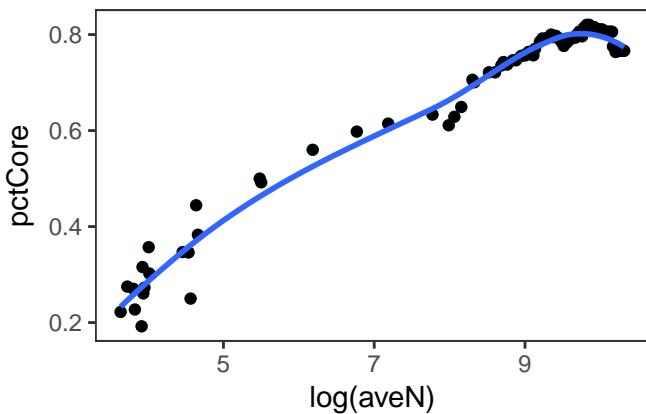
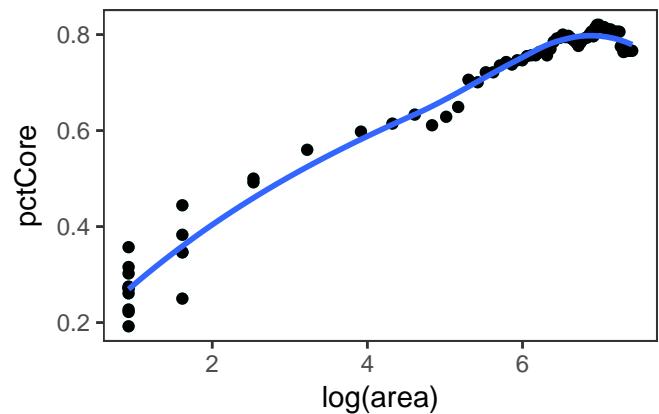
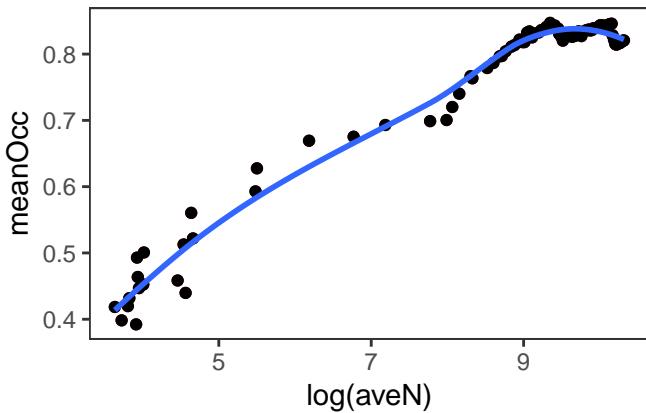
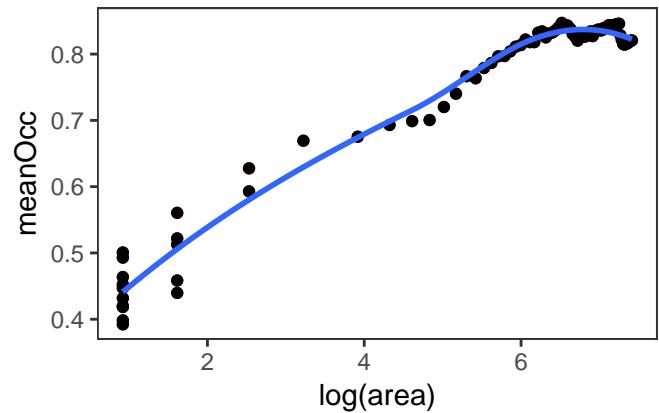
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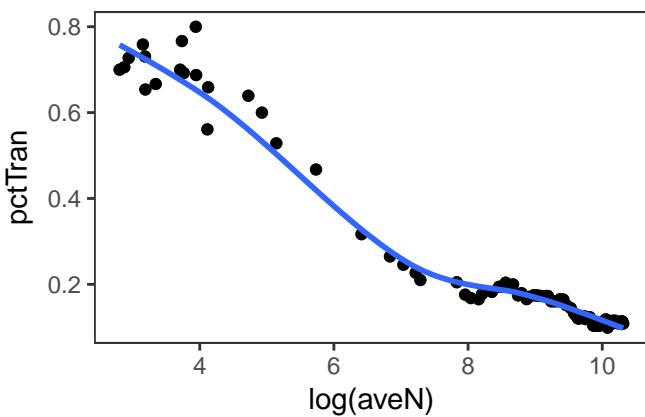
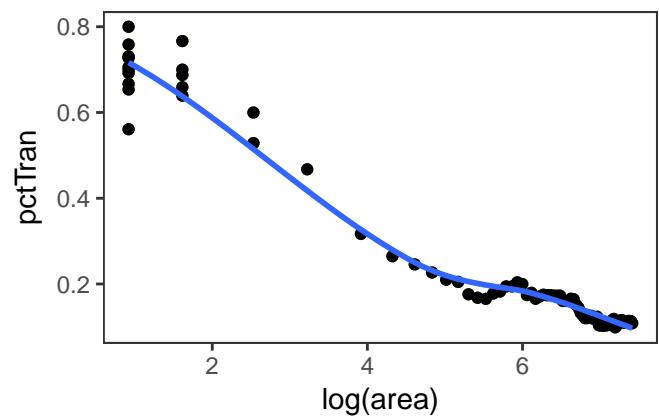
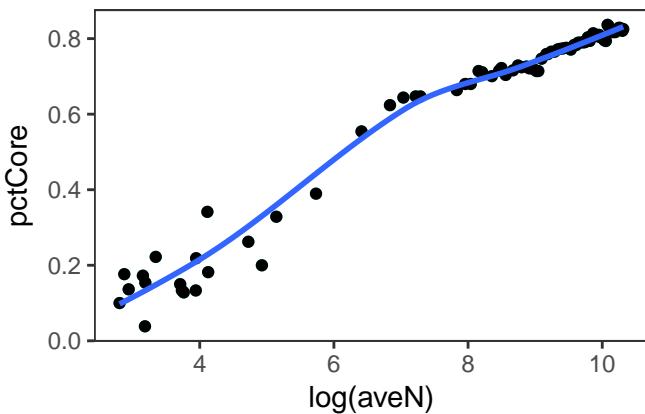
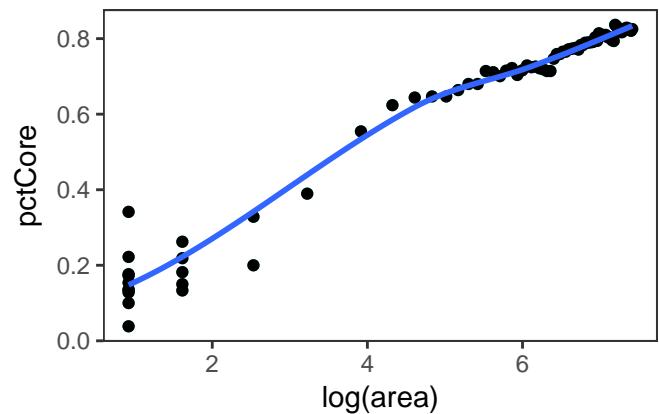
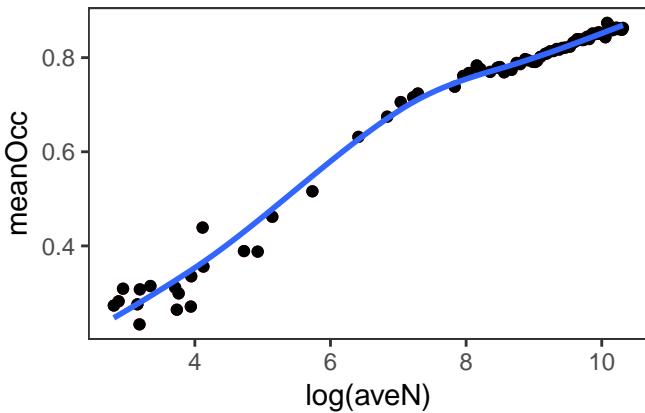
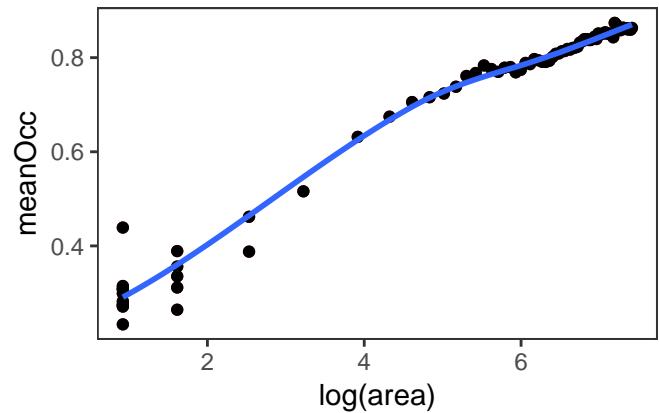
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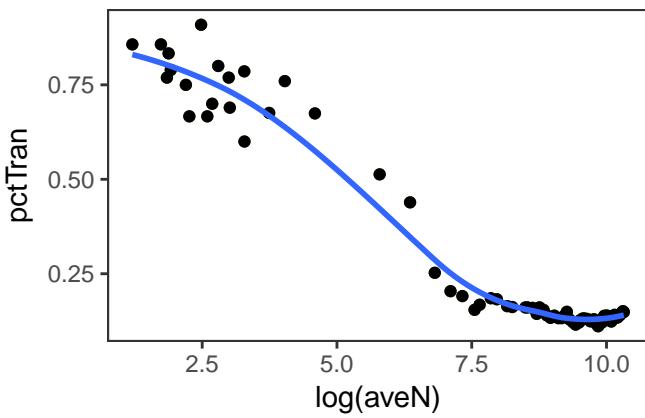
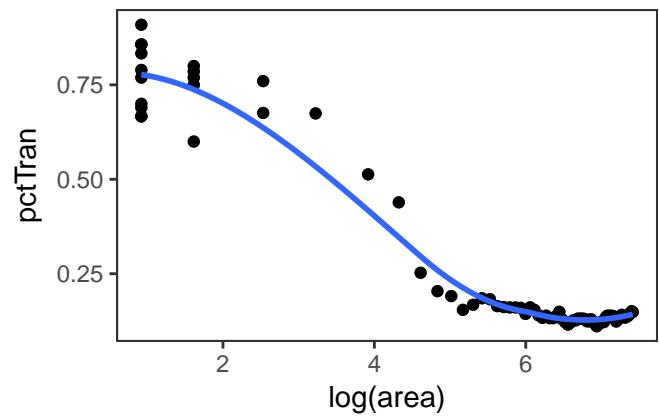
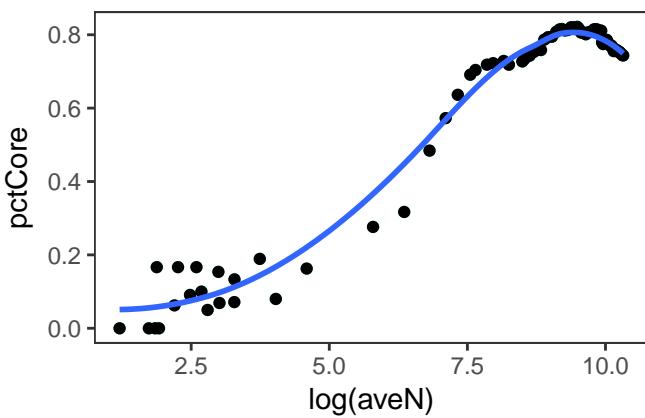
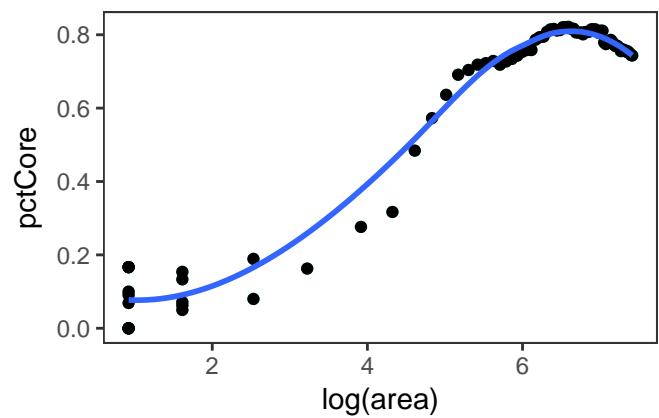
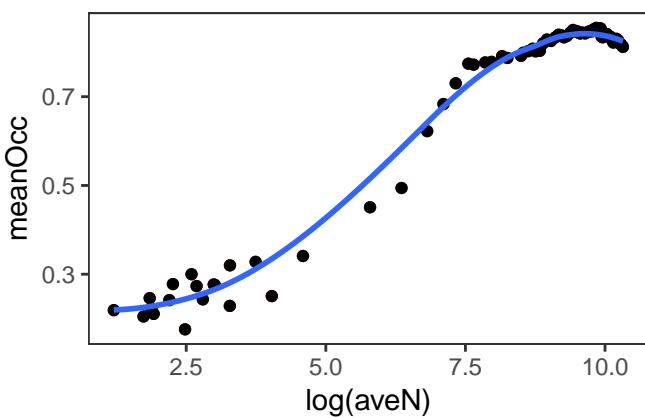
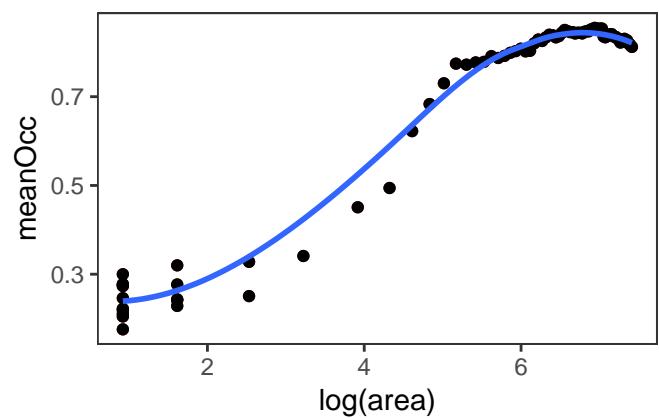
scaleplot_85206



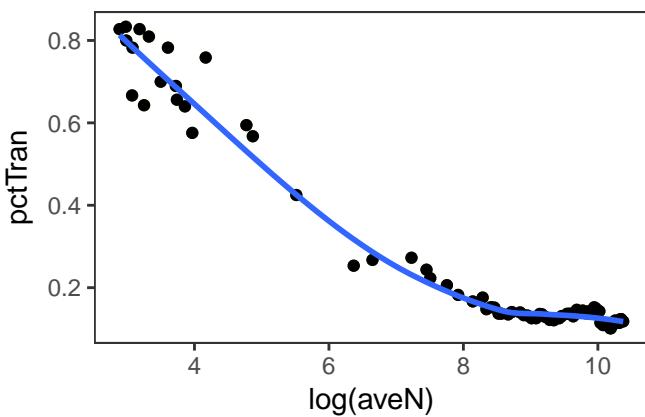
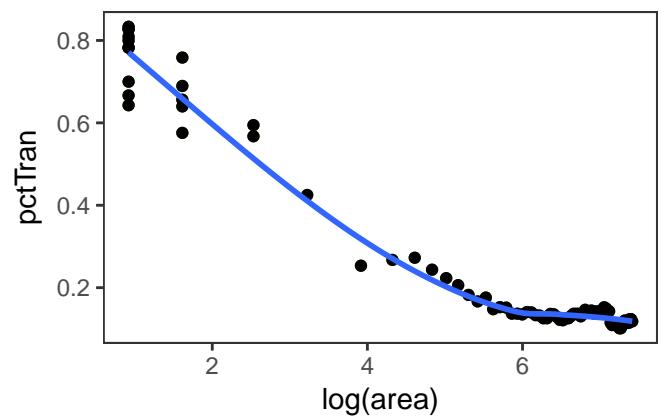
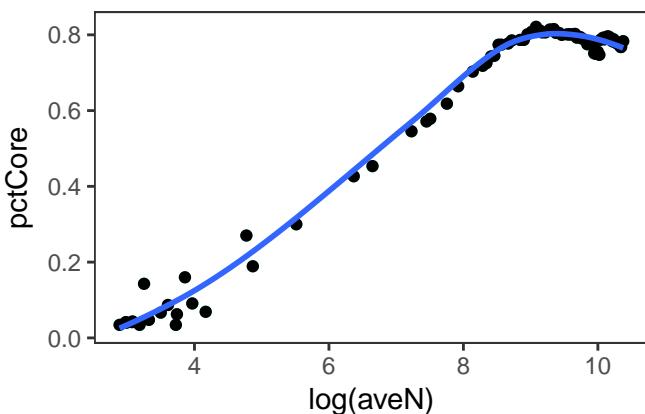
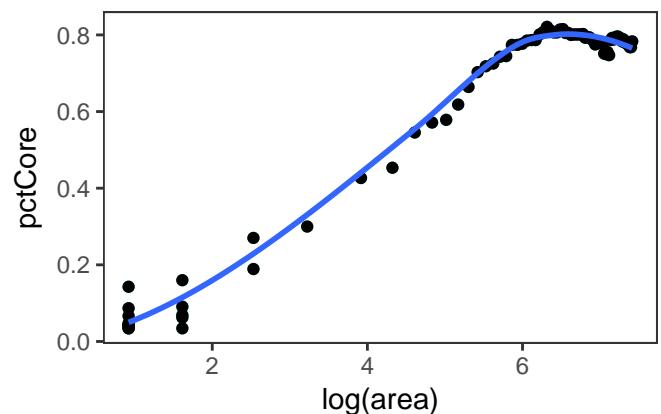
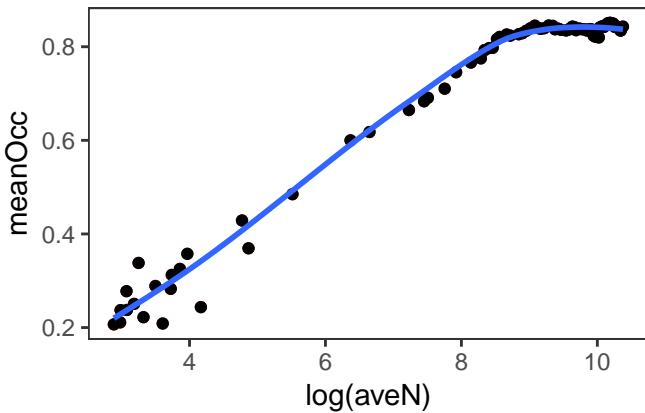
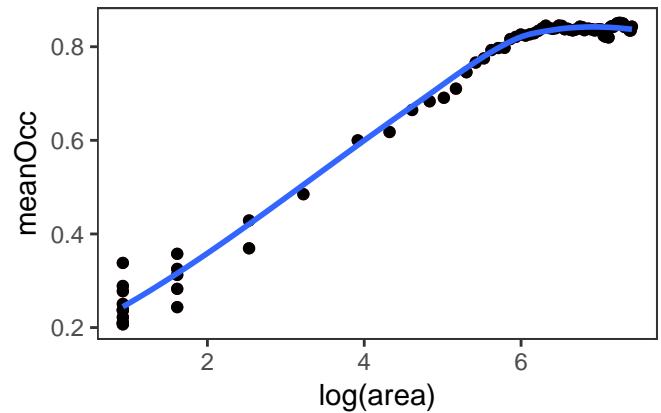
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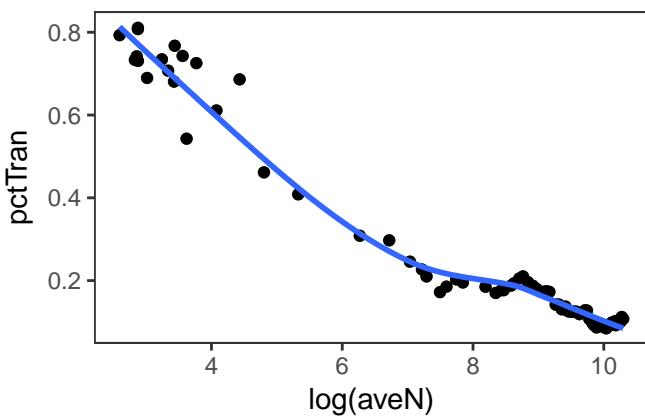
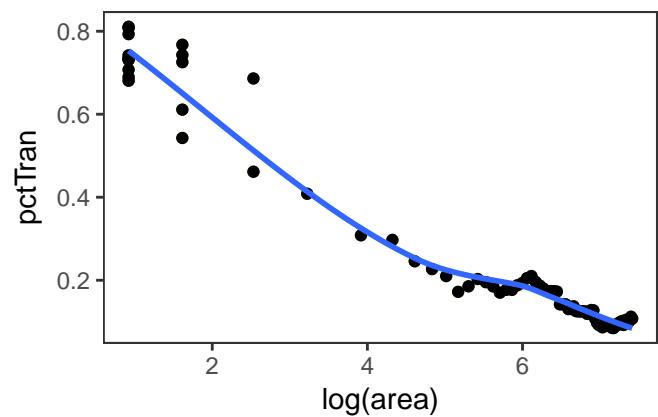
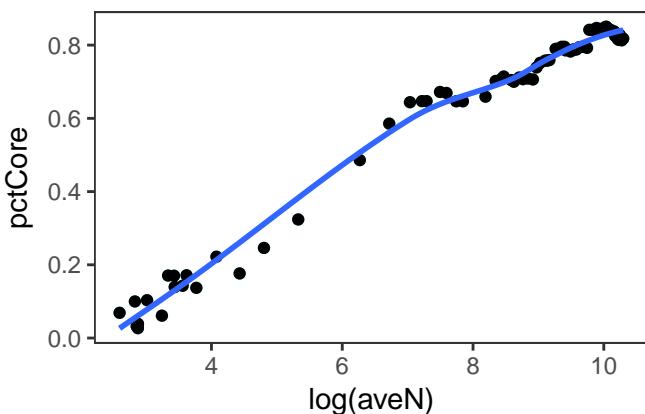
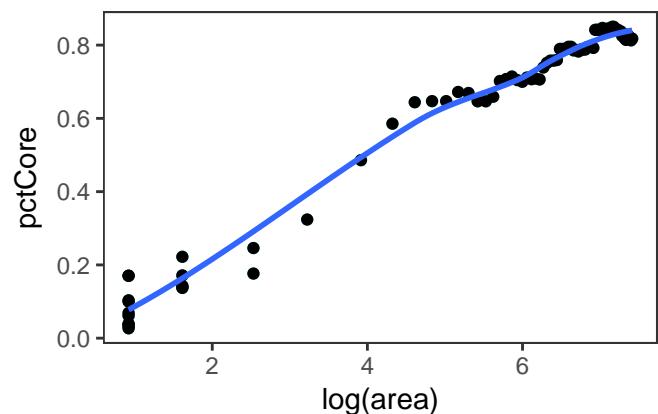
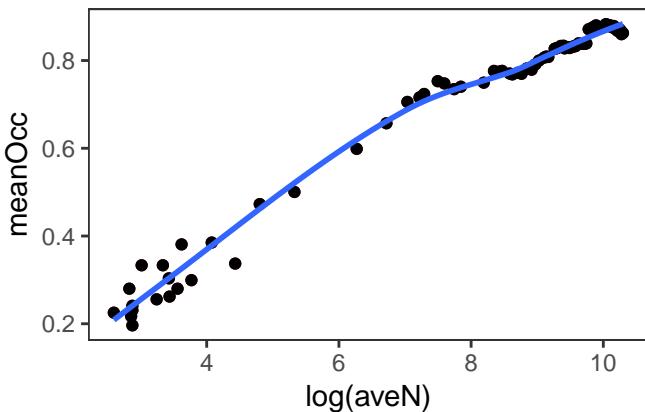
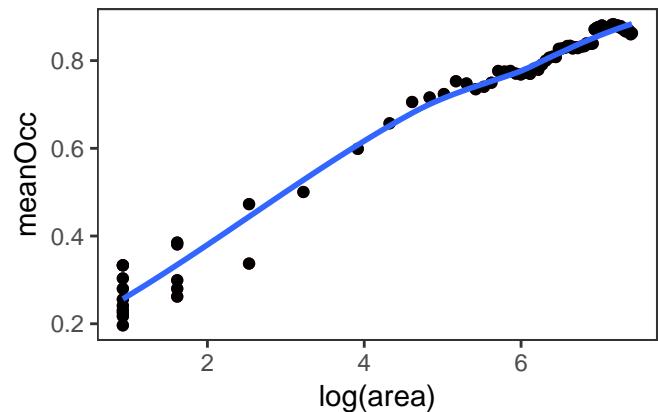
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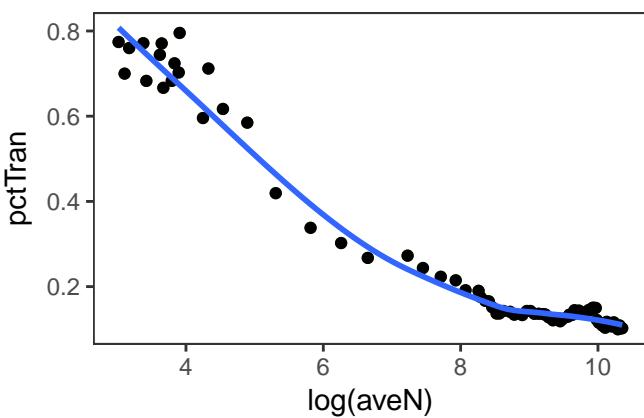
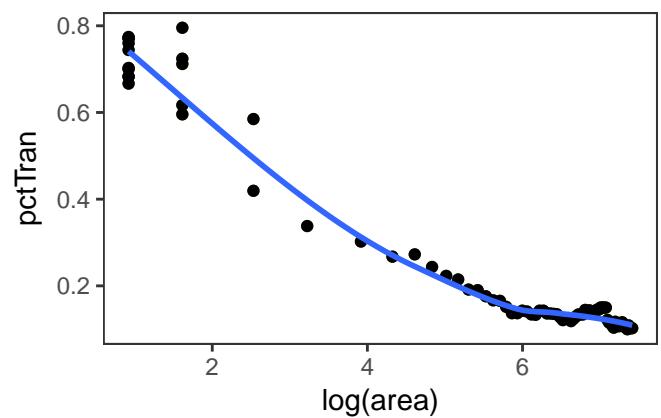
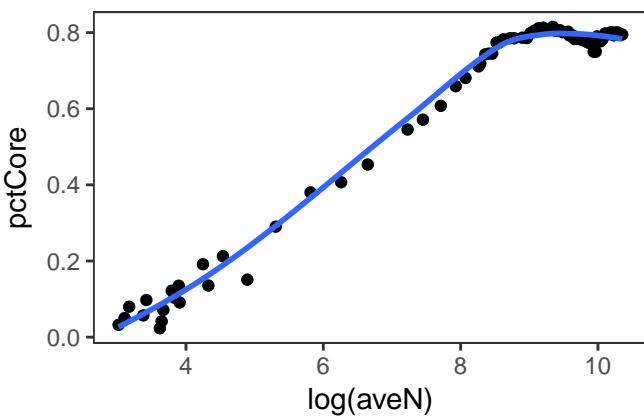
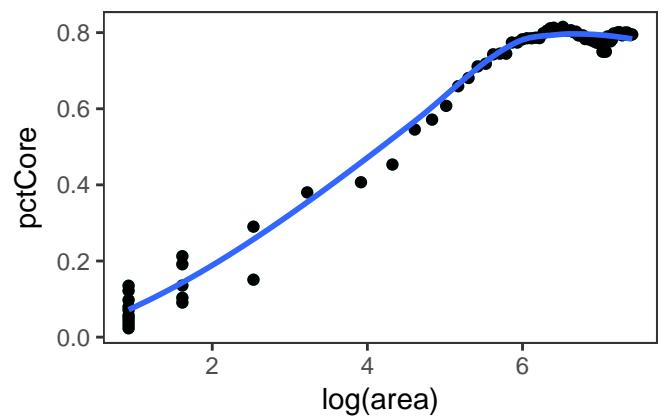
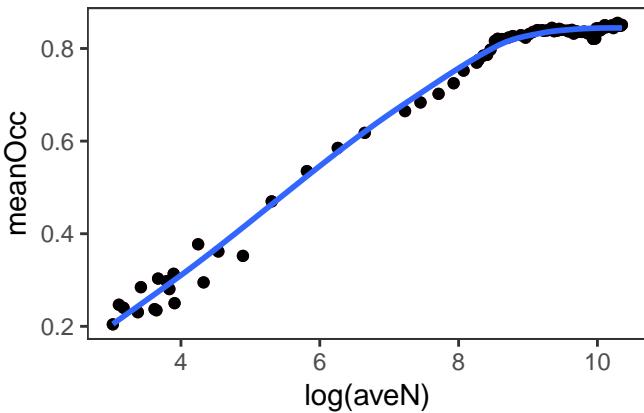
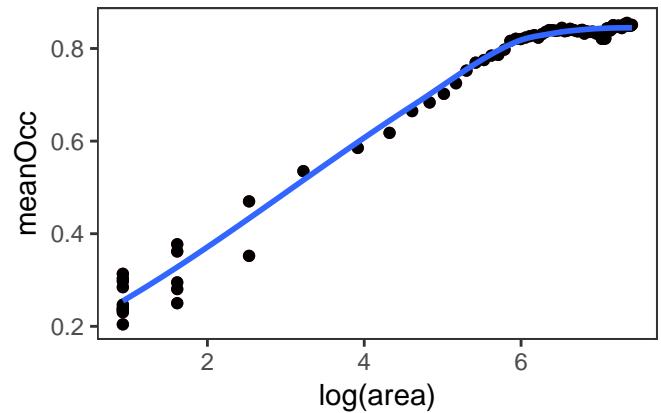
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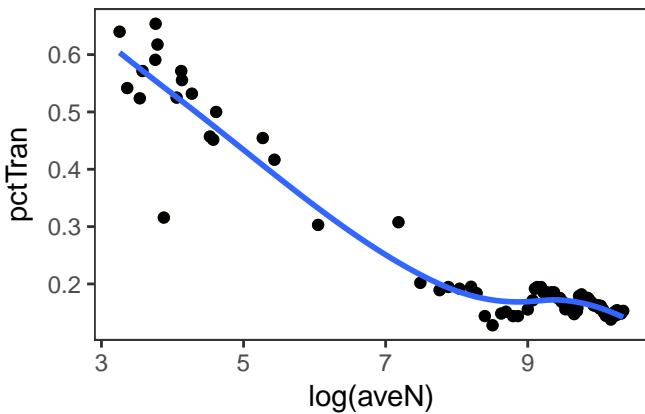
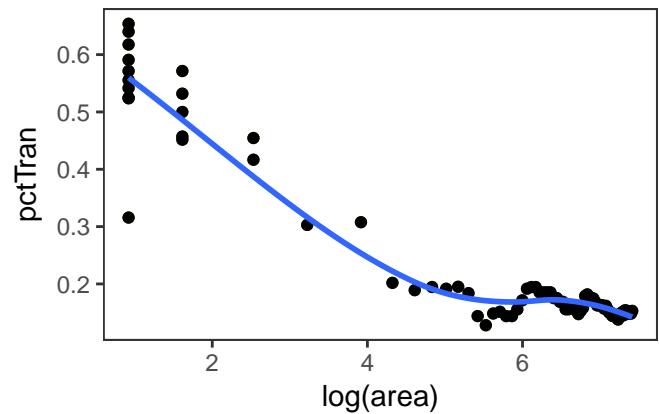
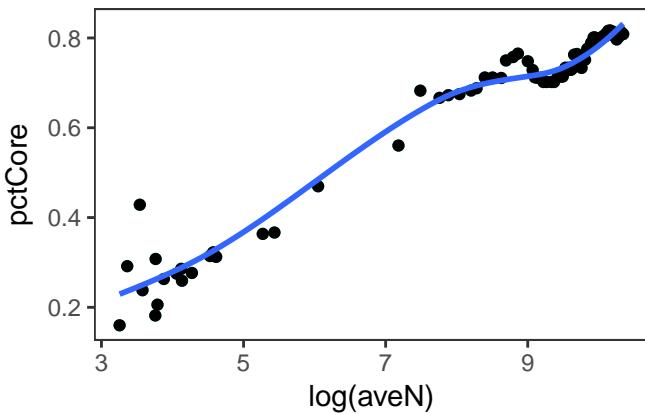
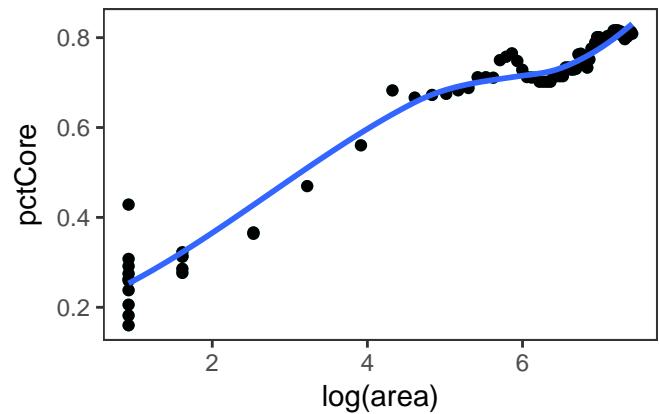
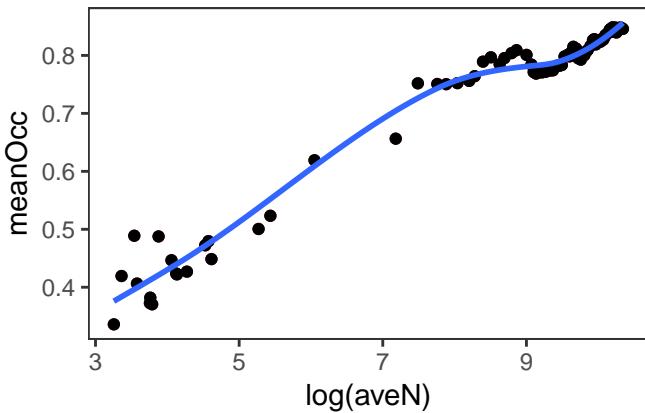
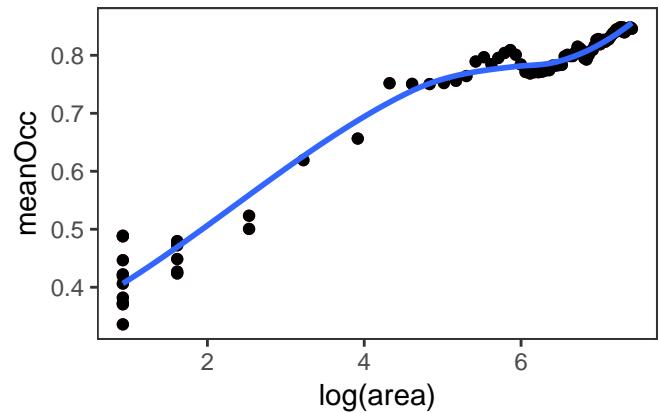
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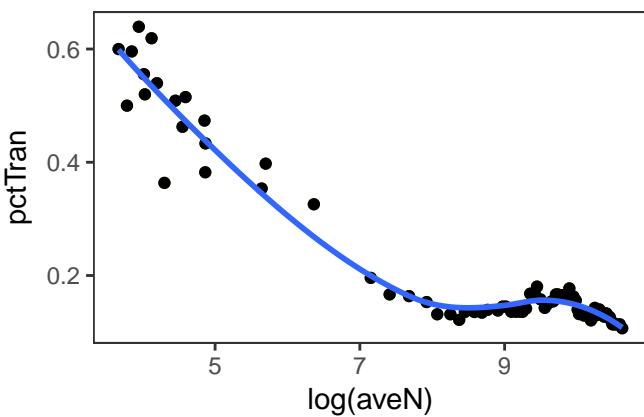
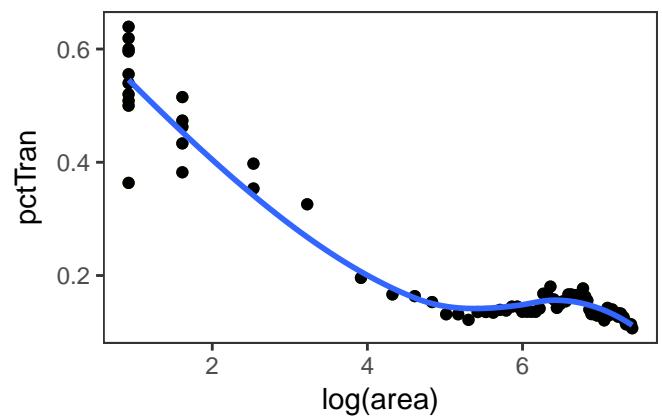
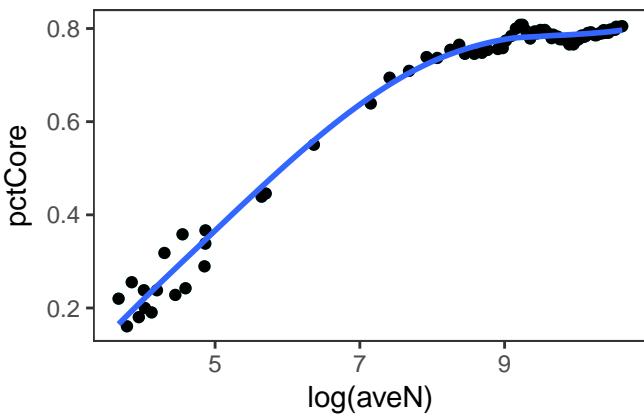
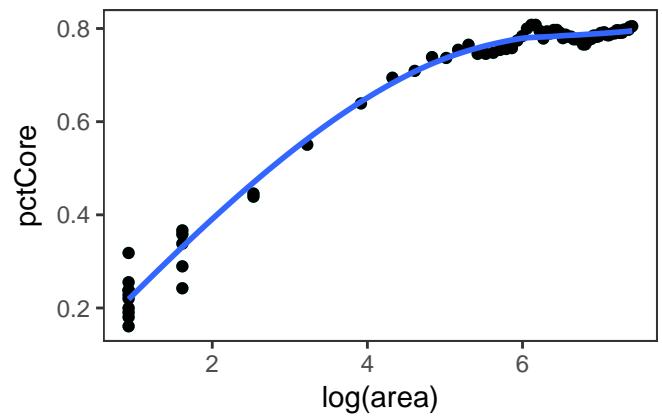
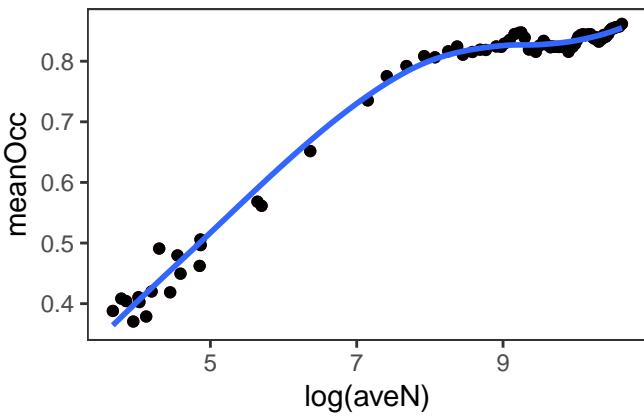
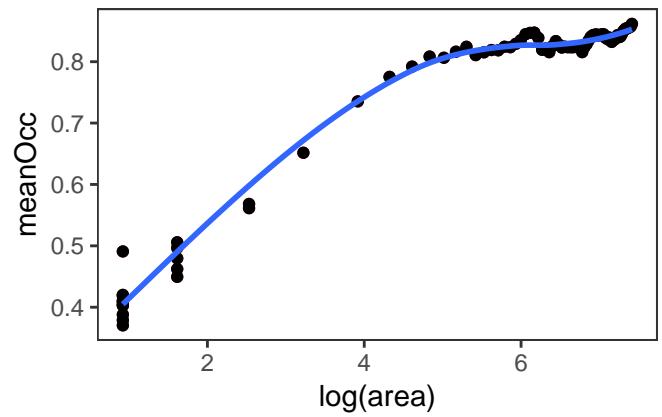
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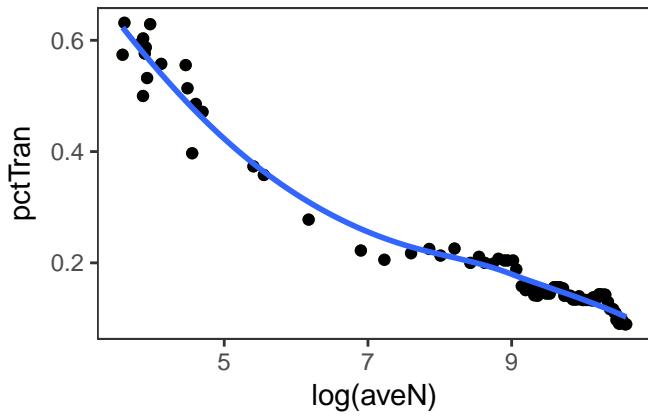
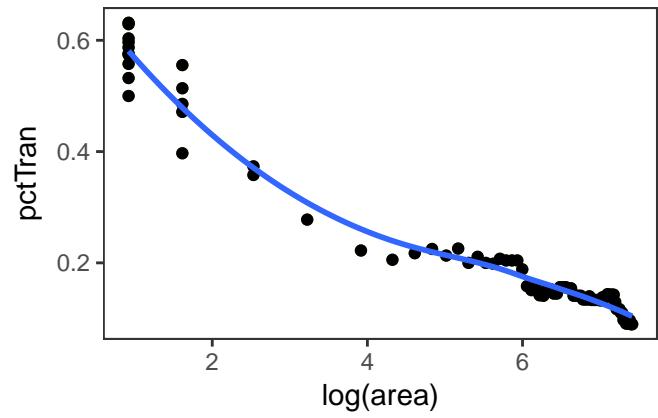
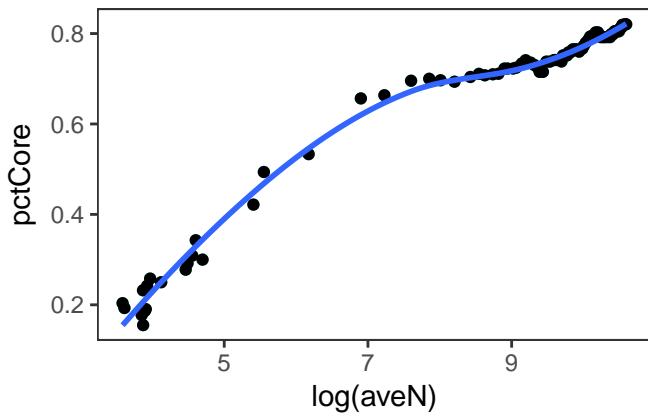
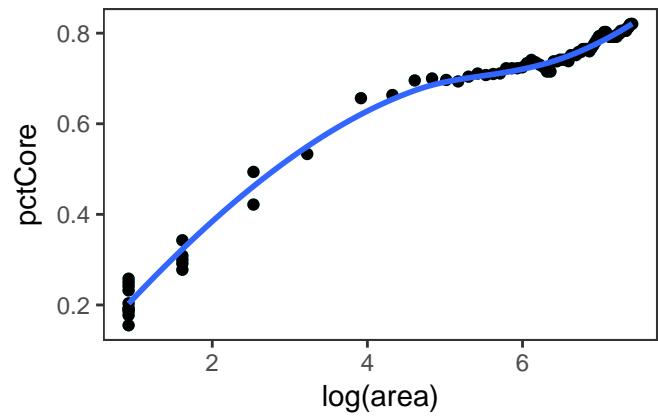
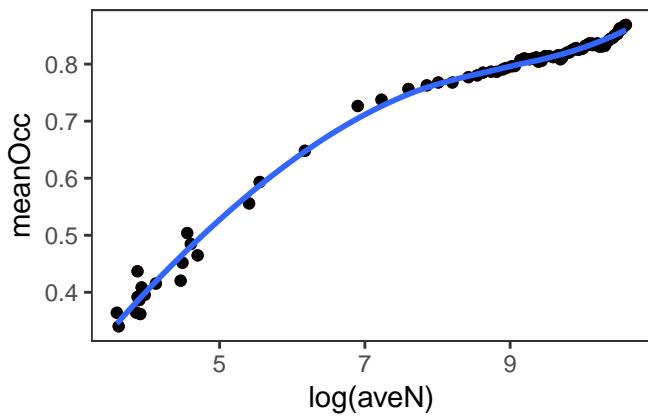
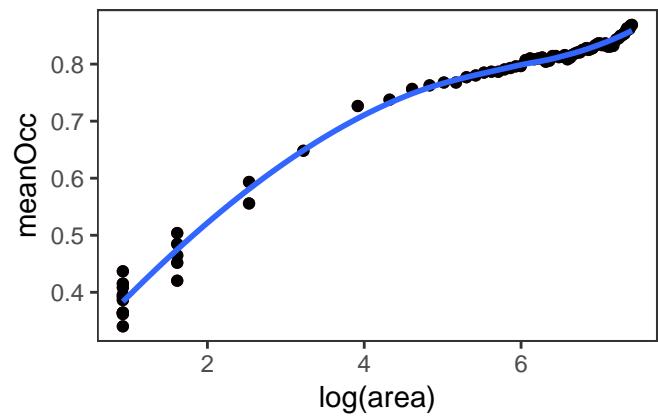
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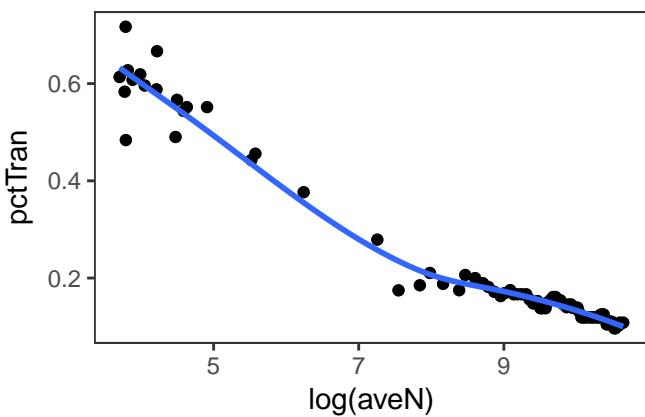
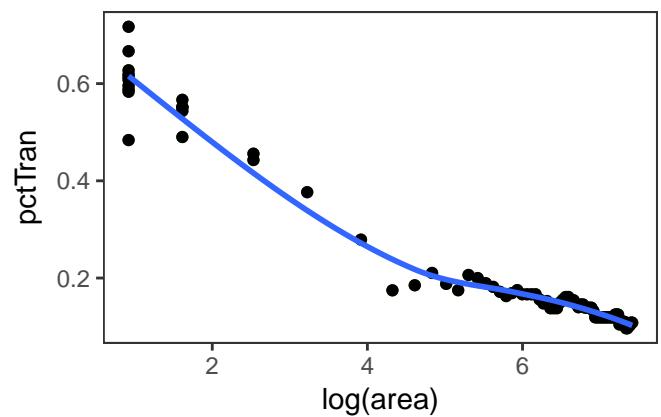
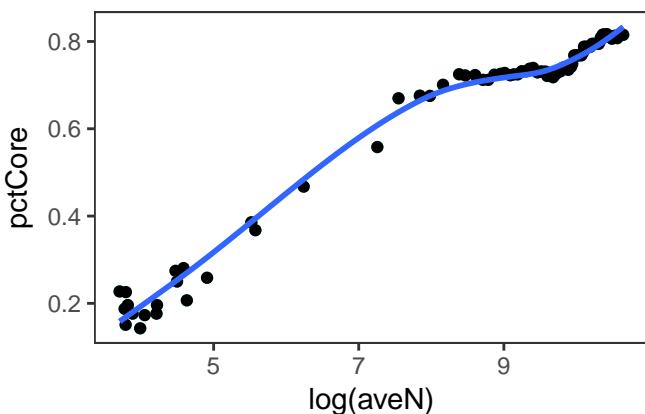
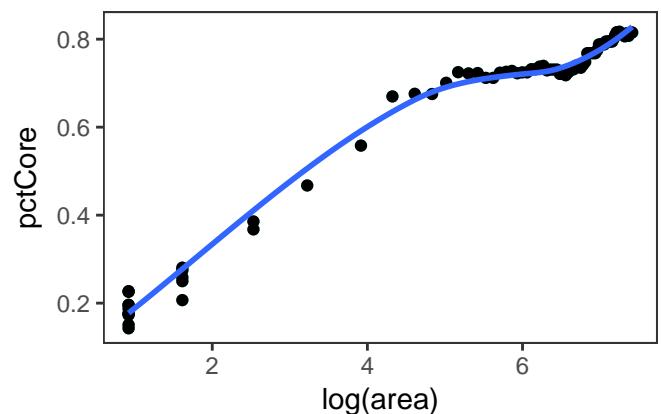
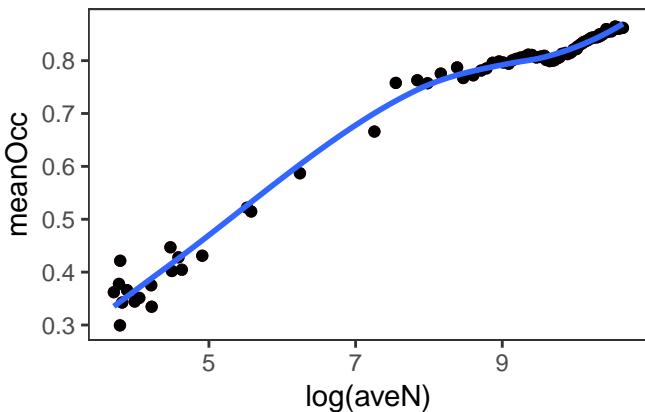
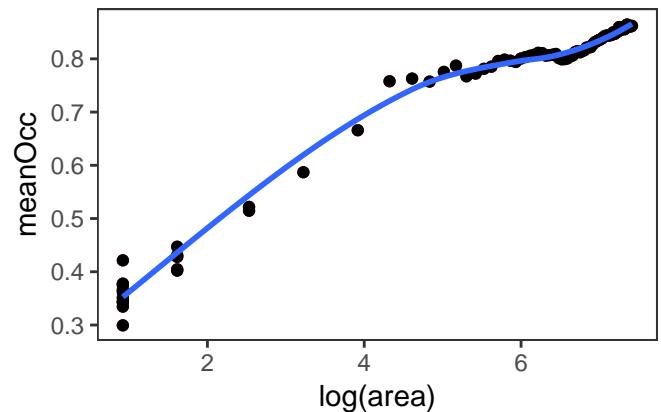
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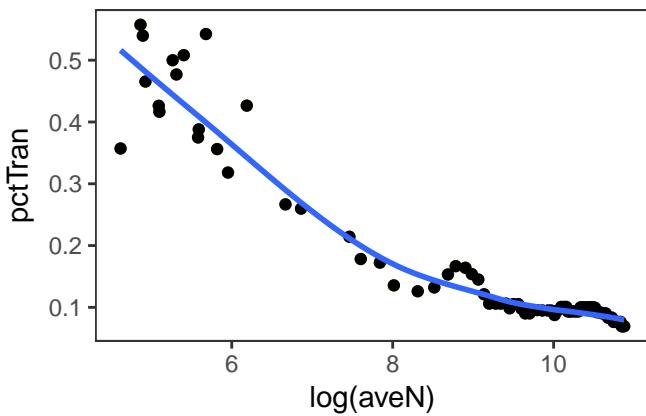
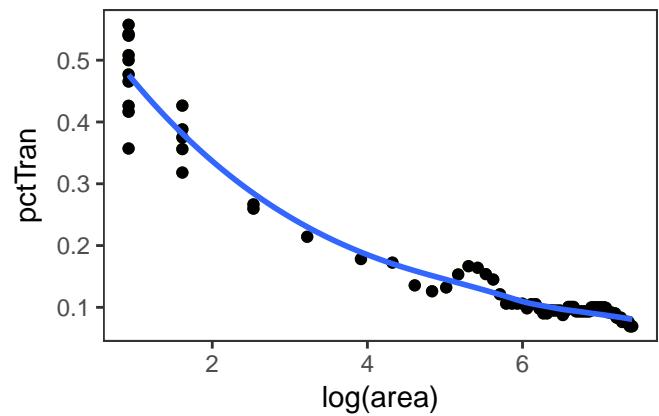
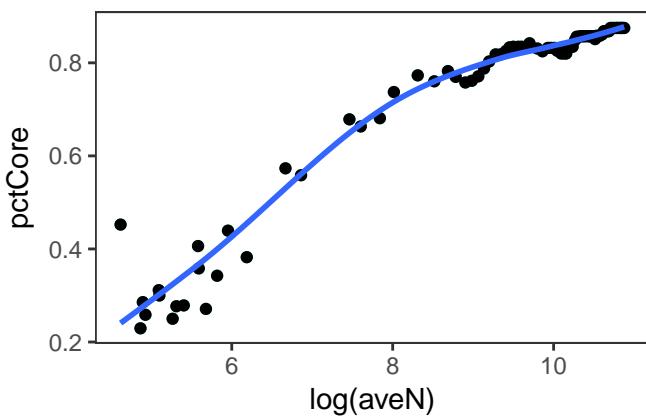
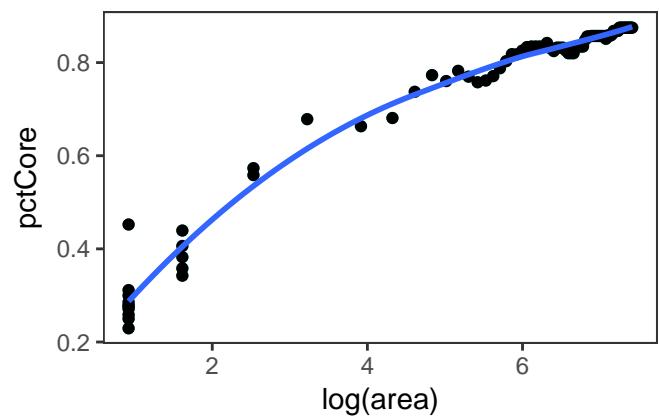
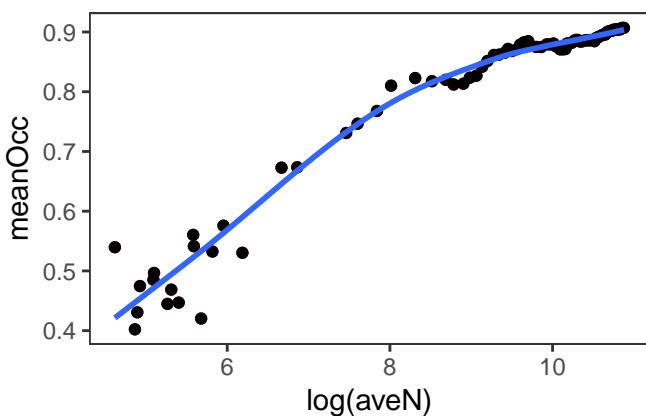
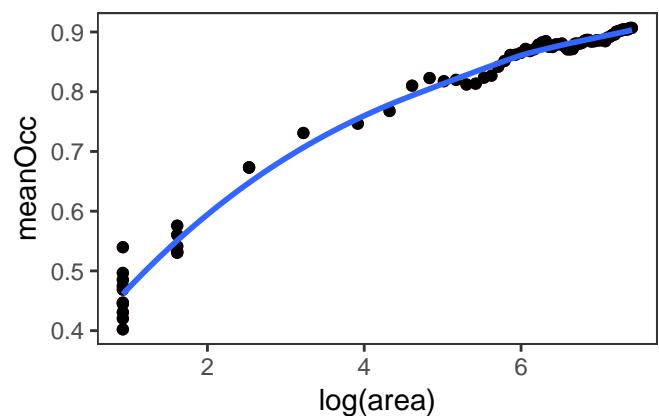
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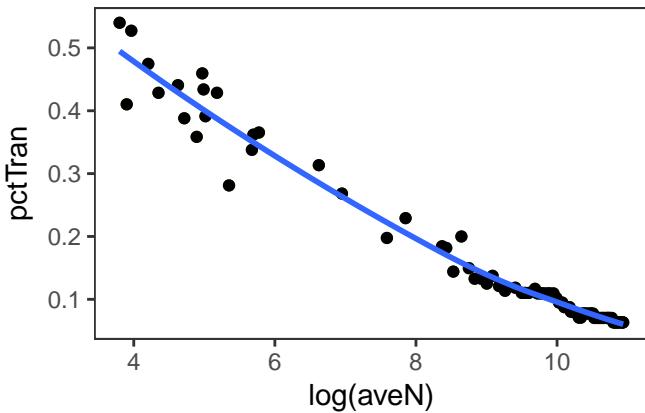
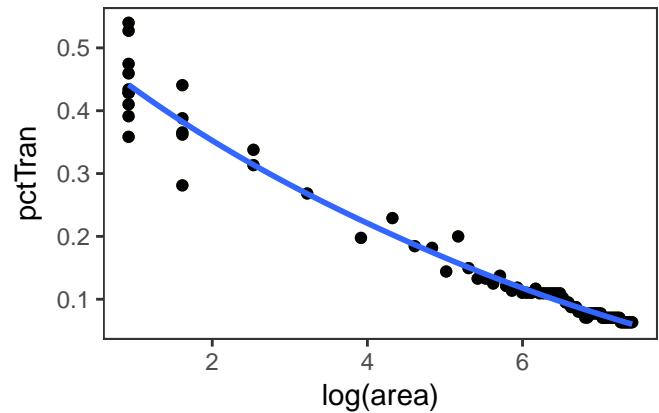
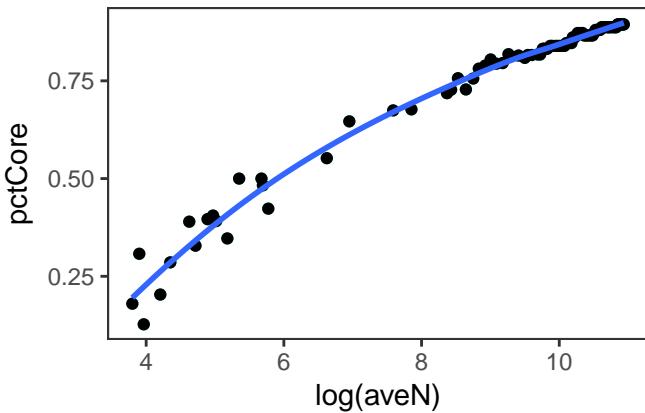
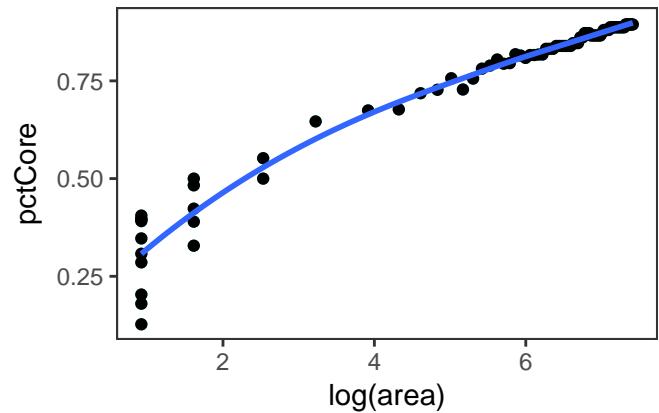
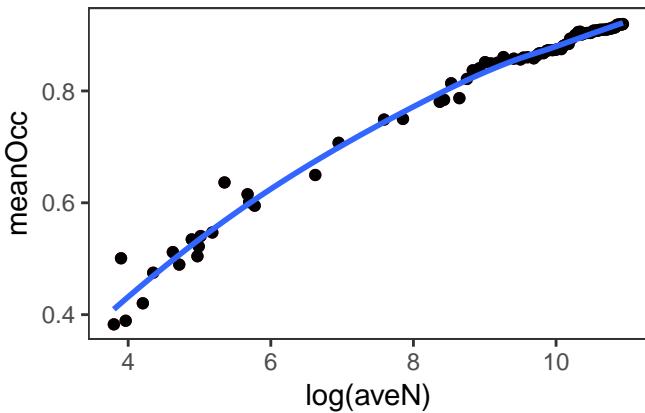
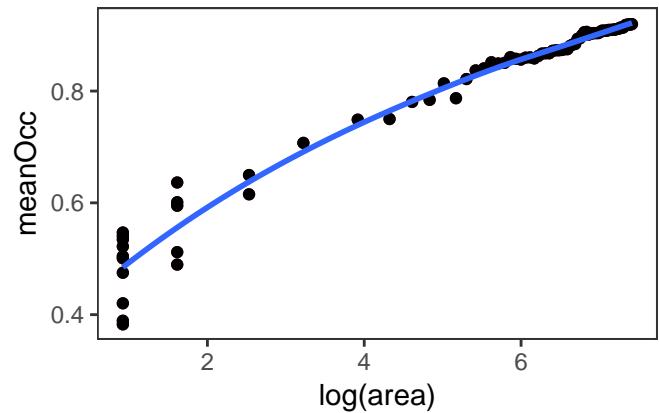
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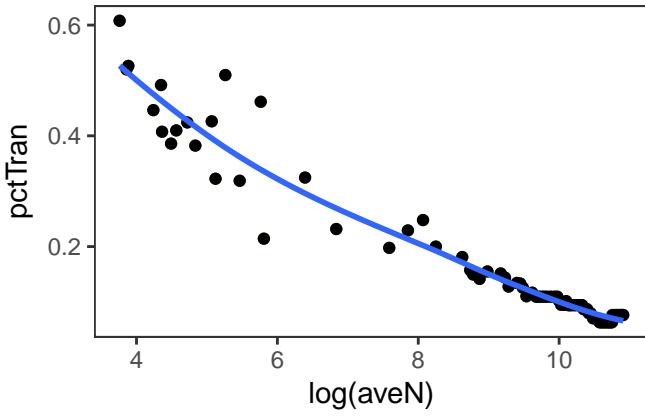
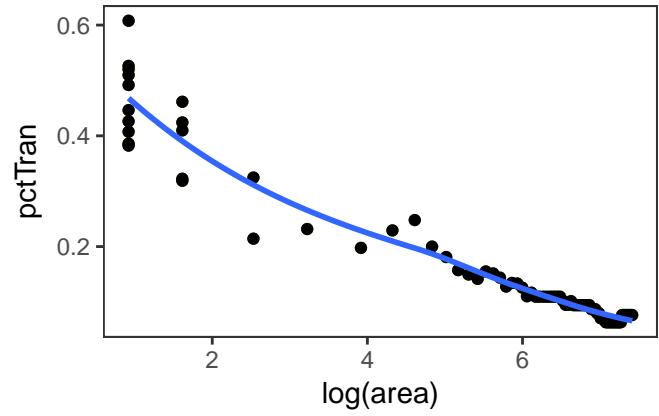
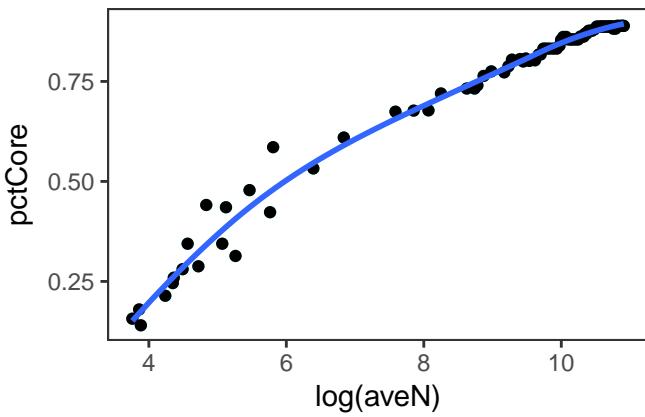
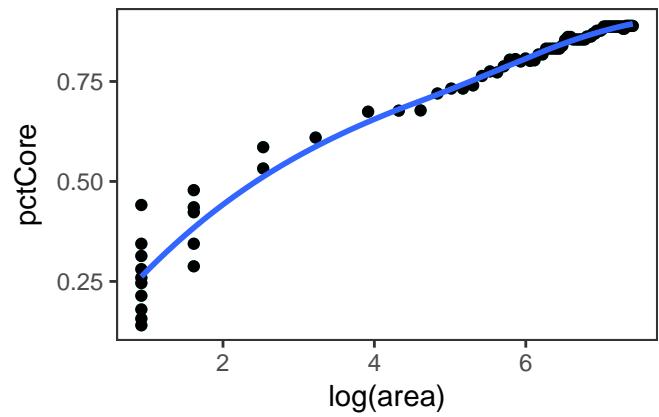
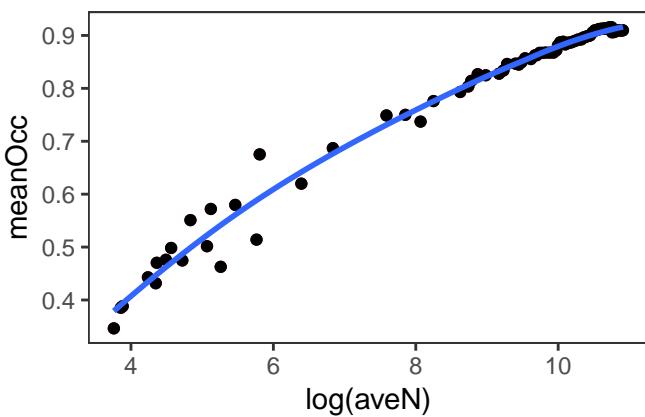
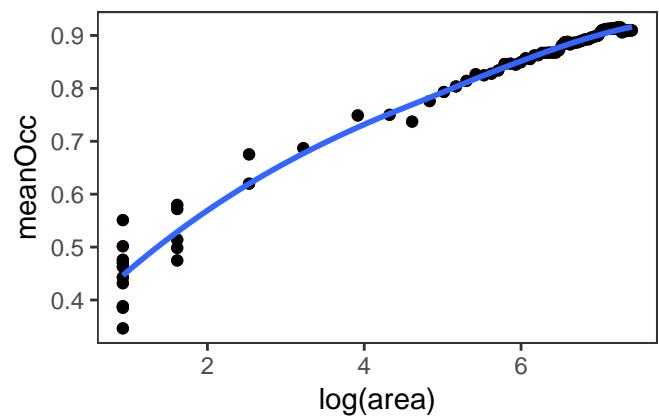
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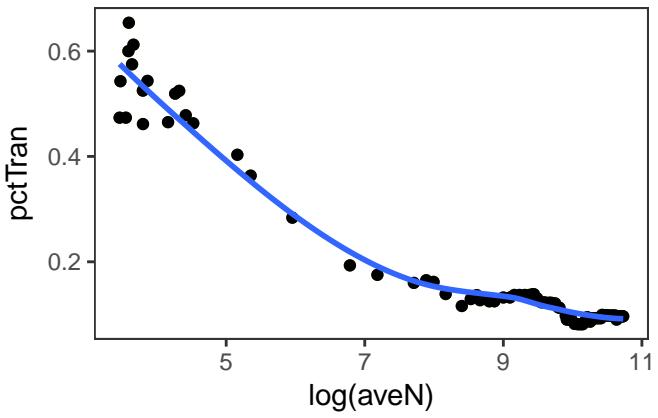
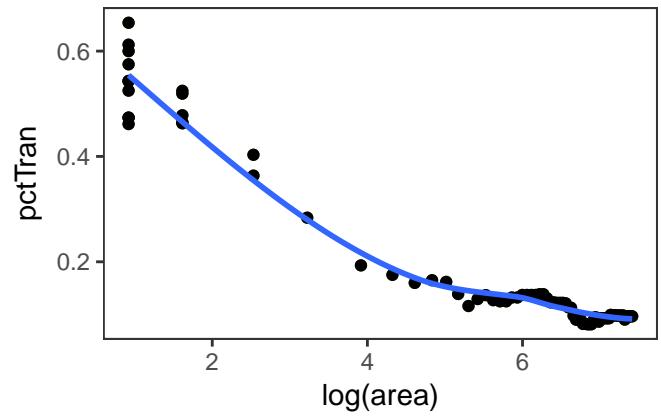
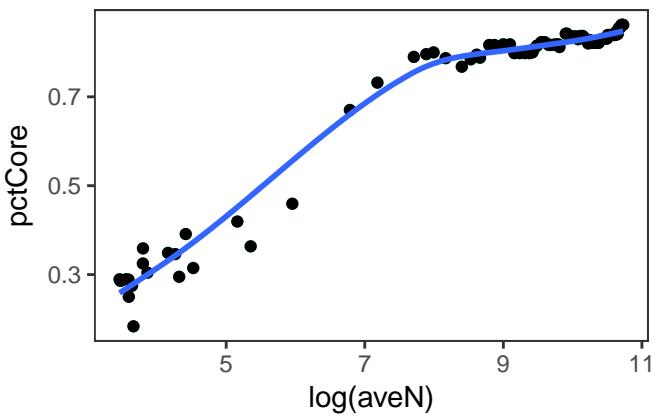
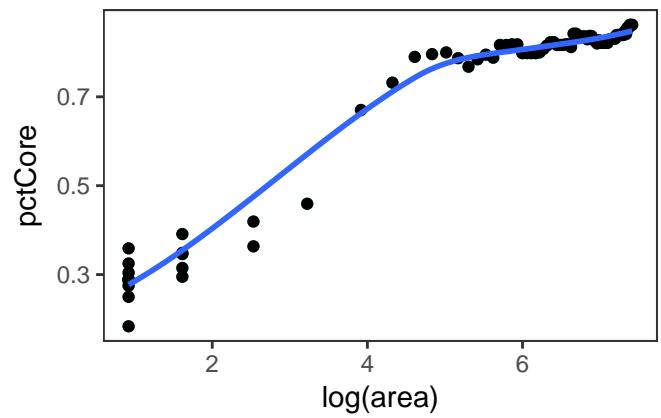
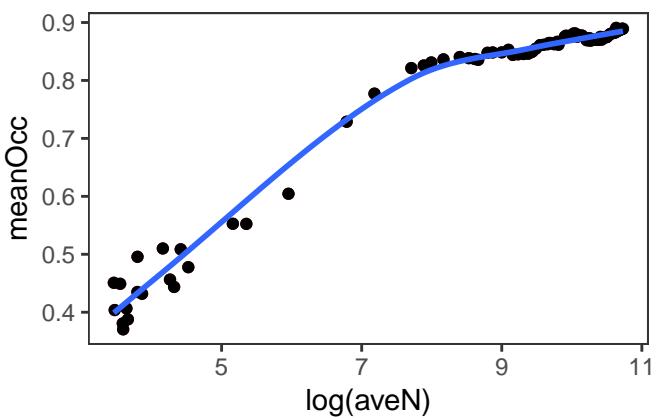
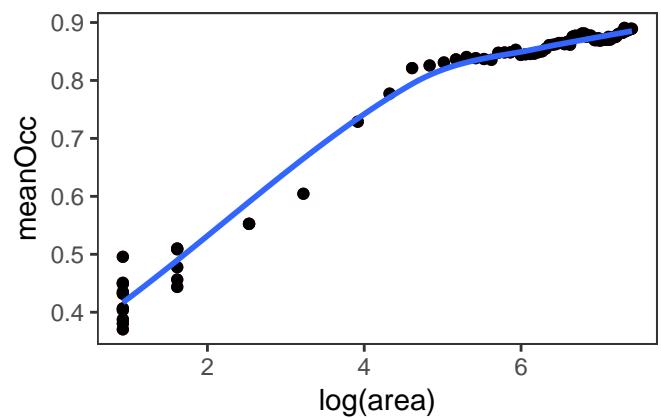
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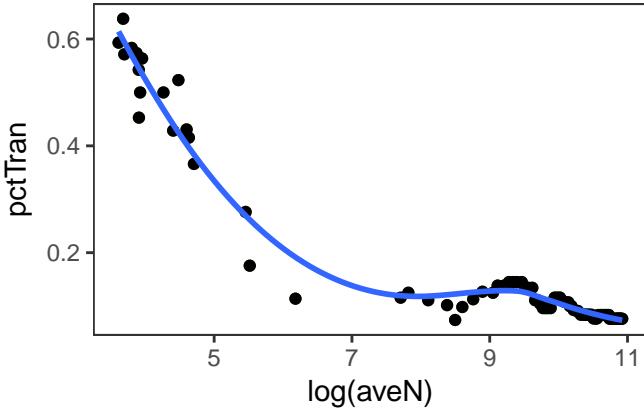
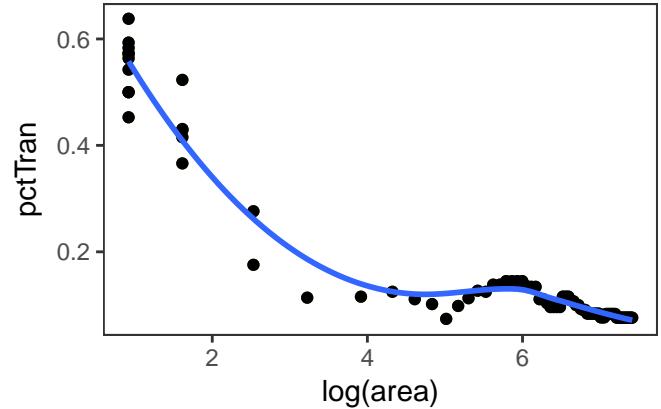
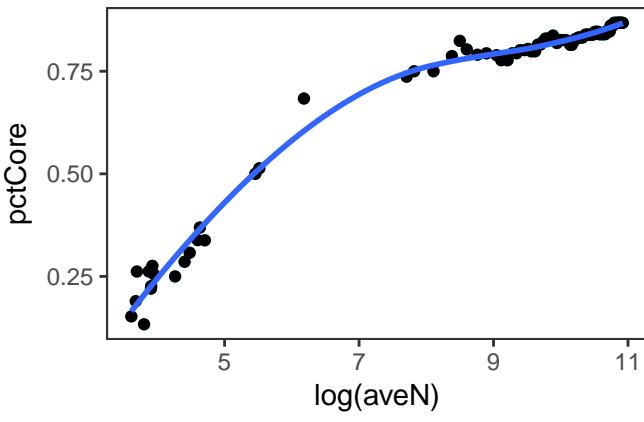
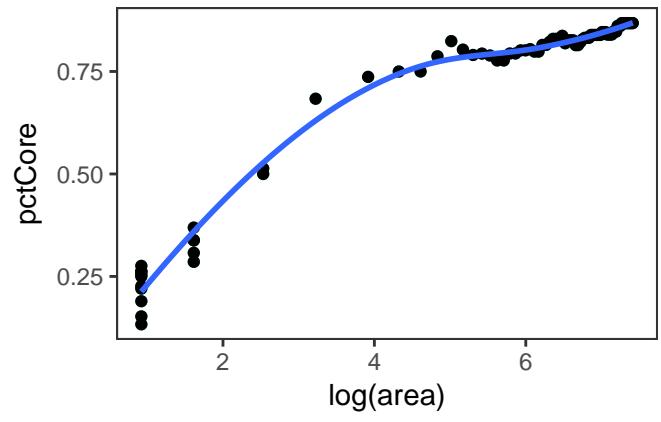
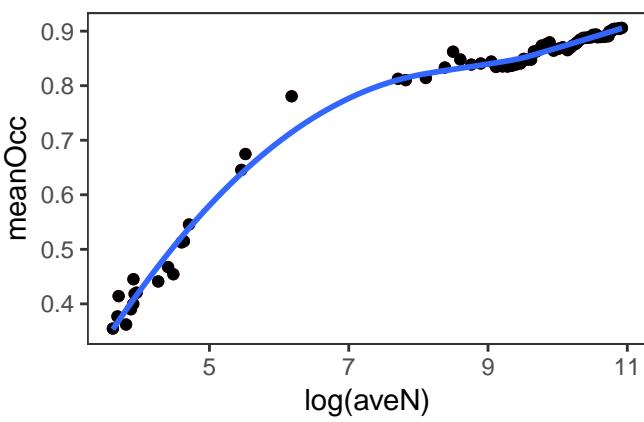
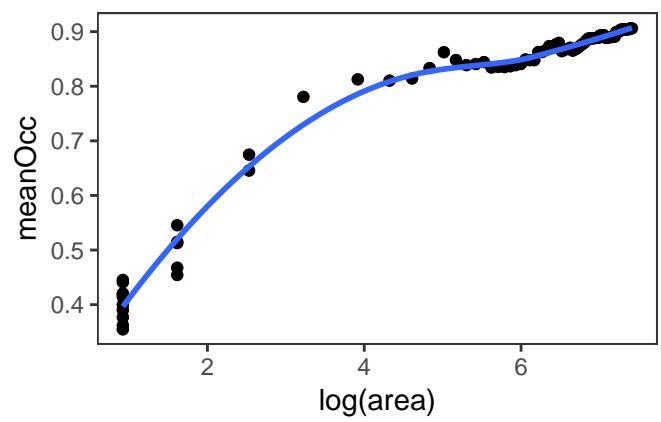
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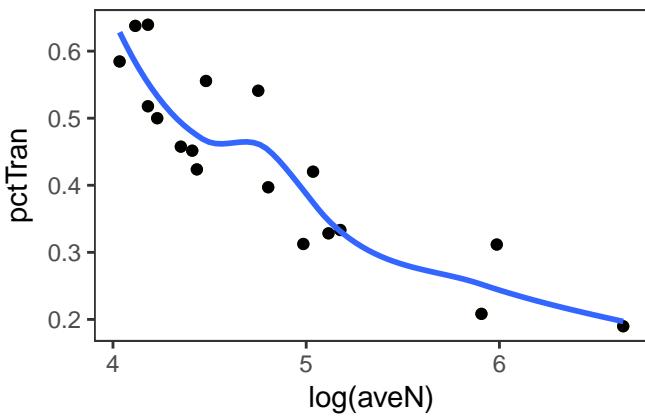
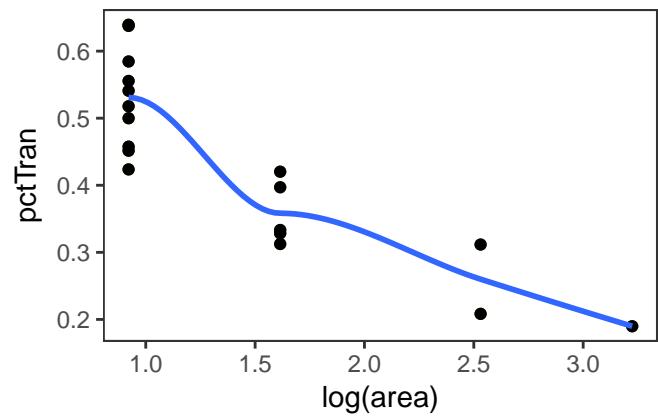
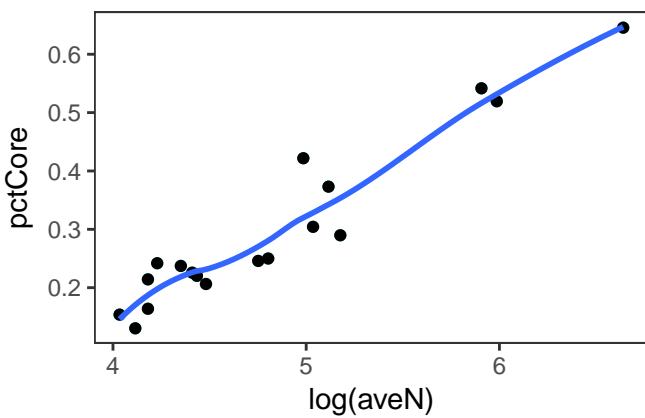
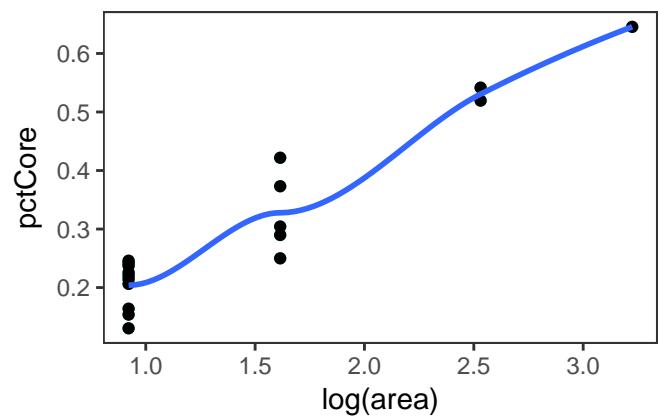
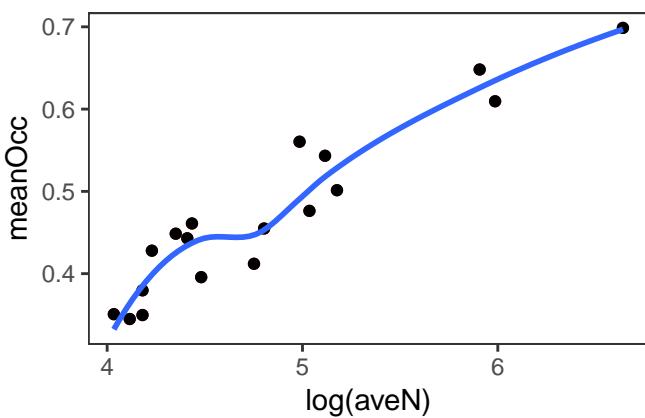
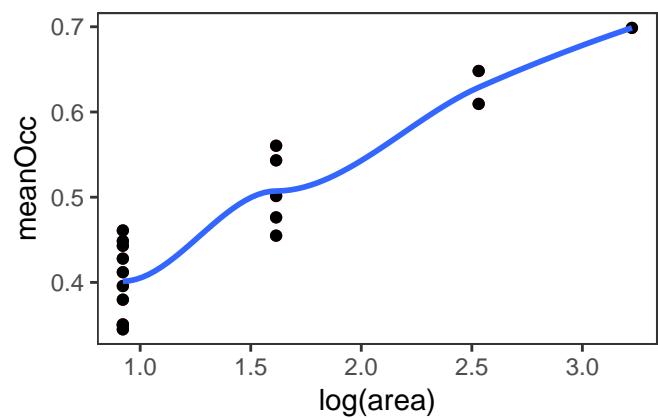
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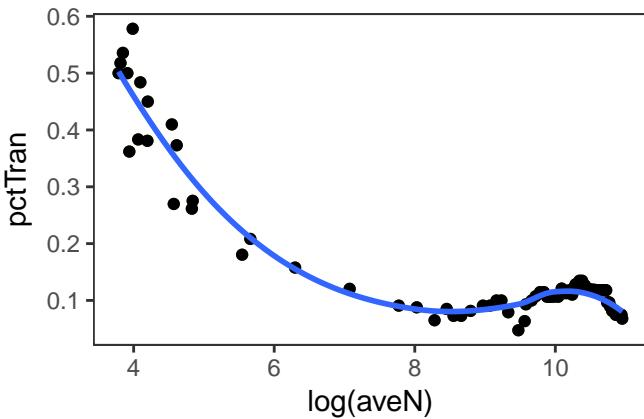
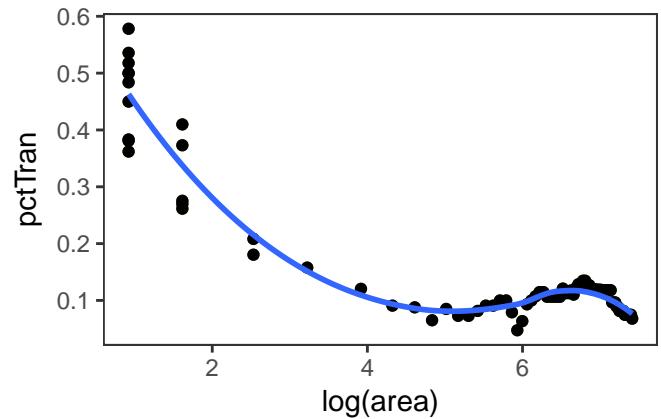
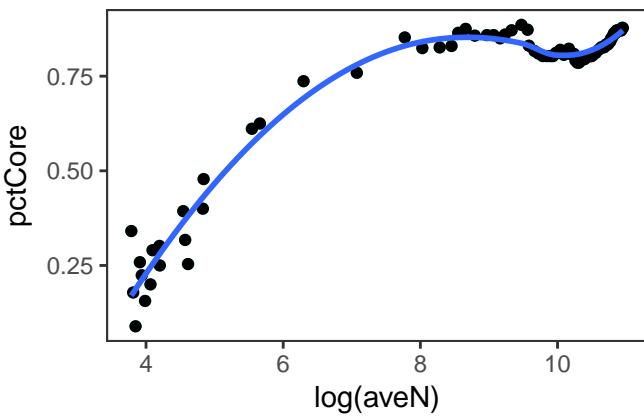
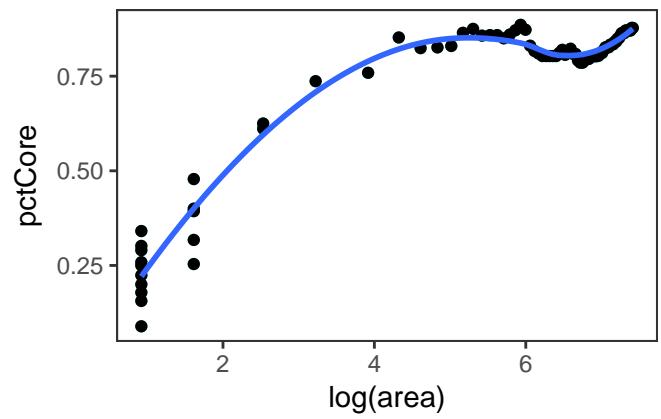
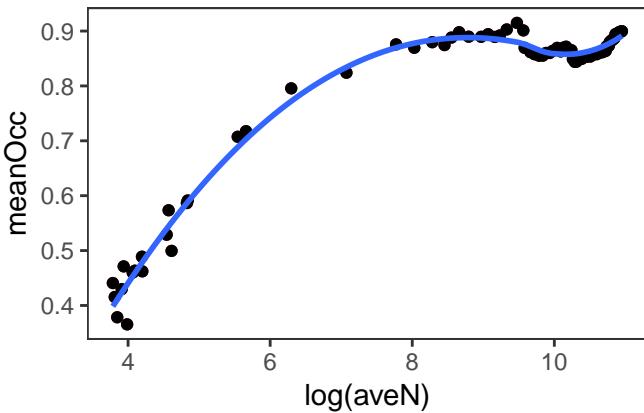
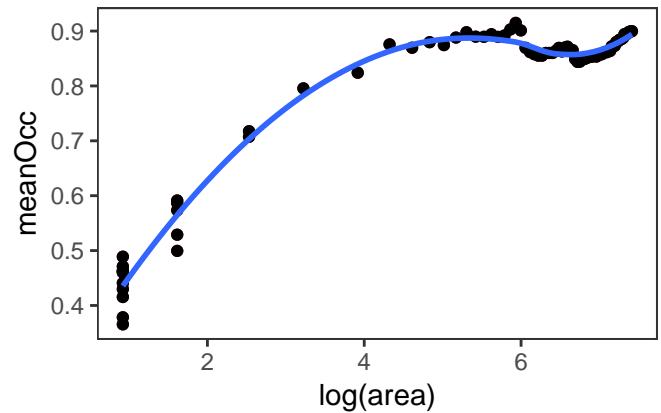
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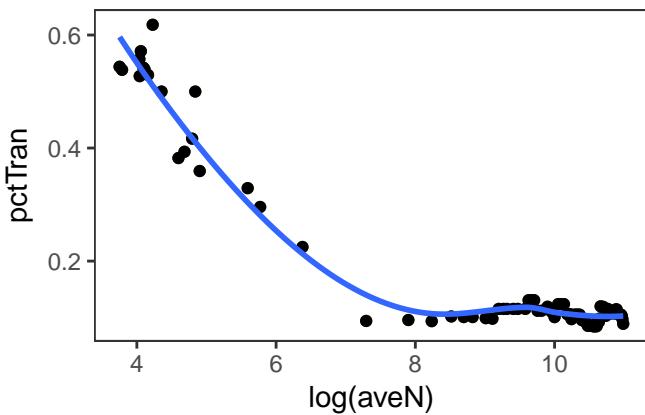
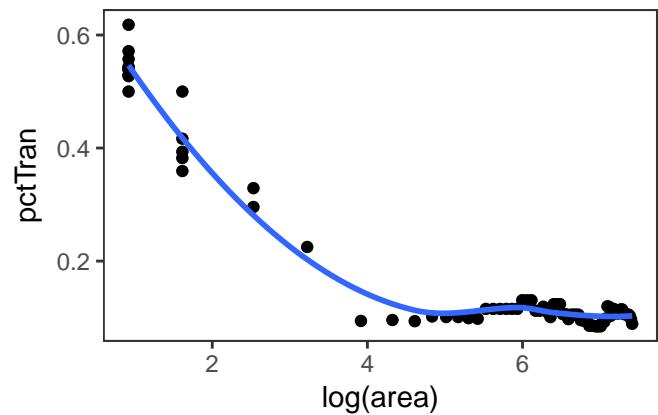
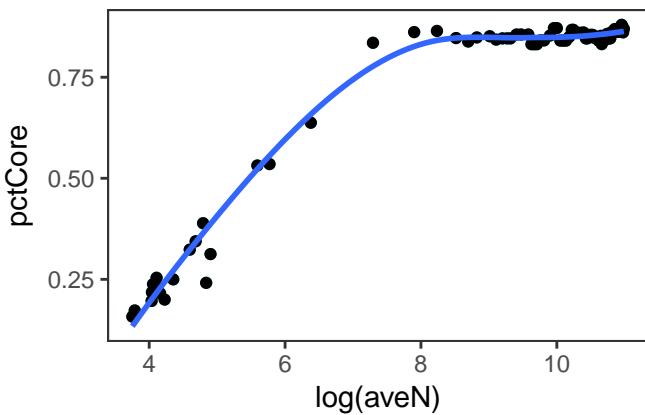
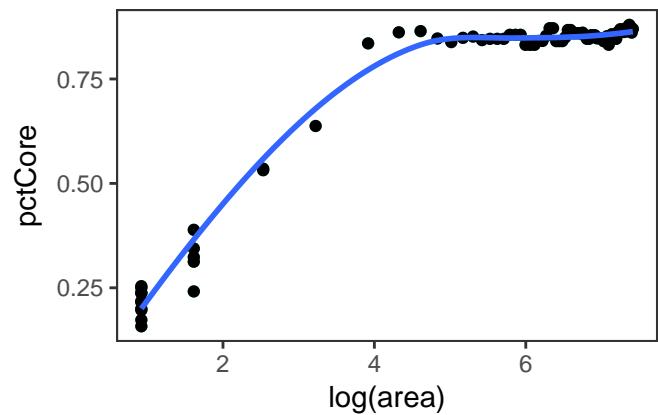
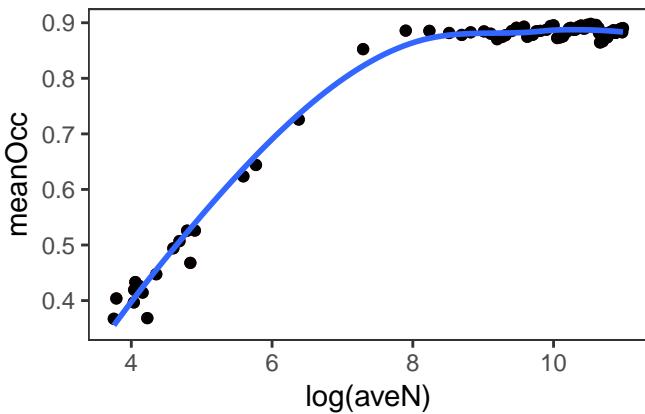
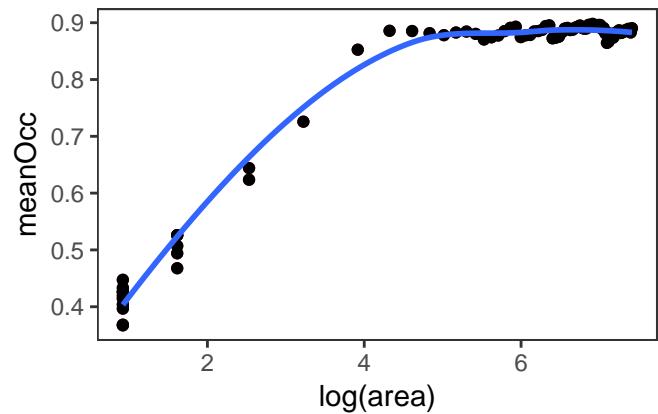
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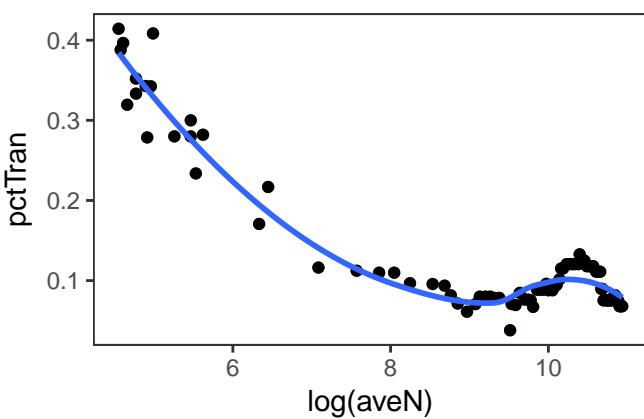
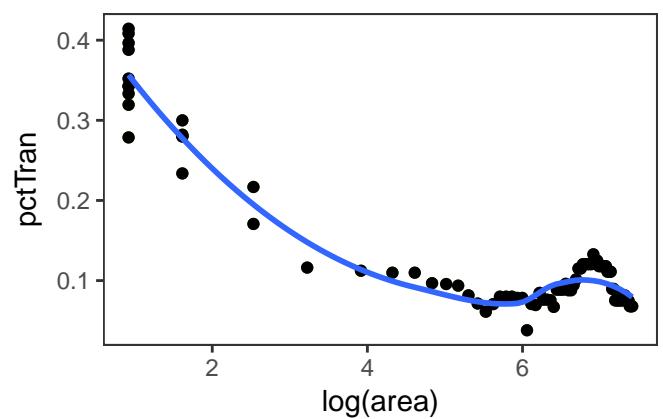
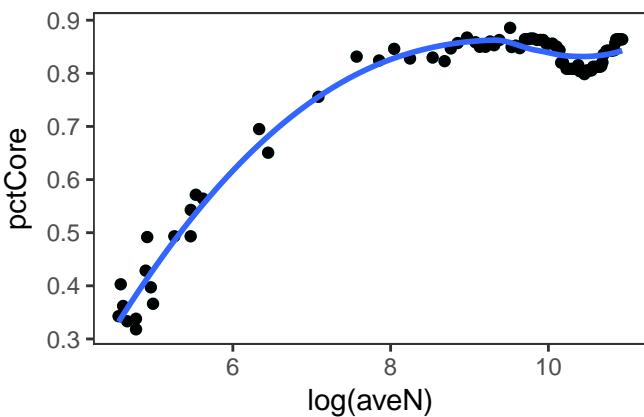
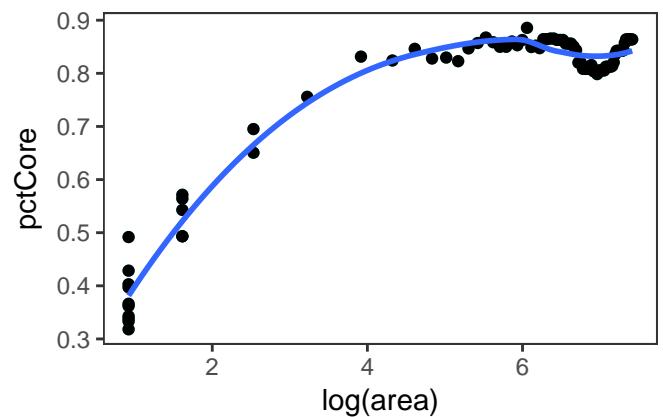
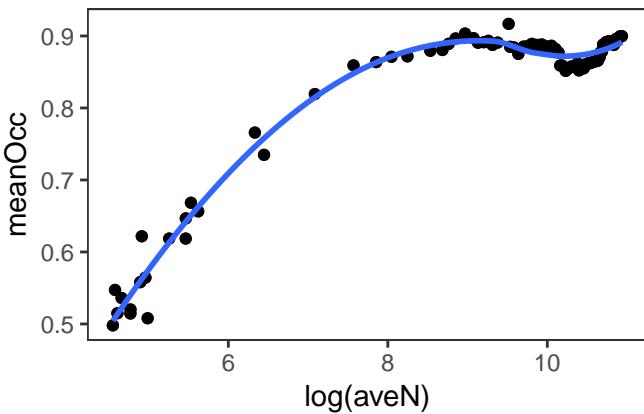
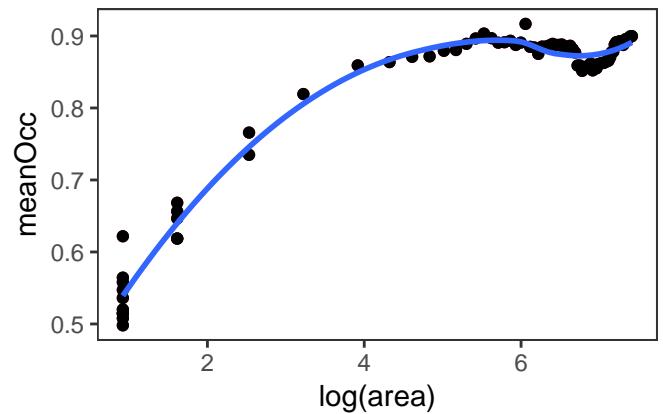
scaleplot_88028



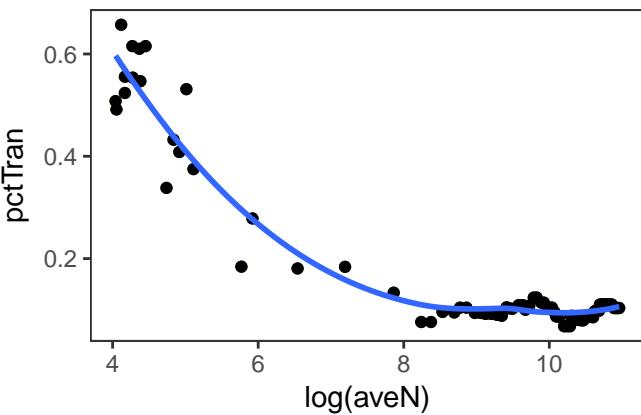
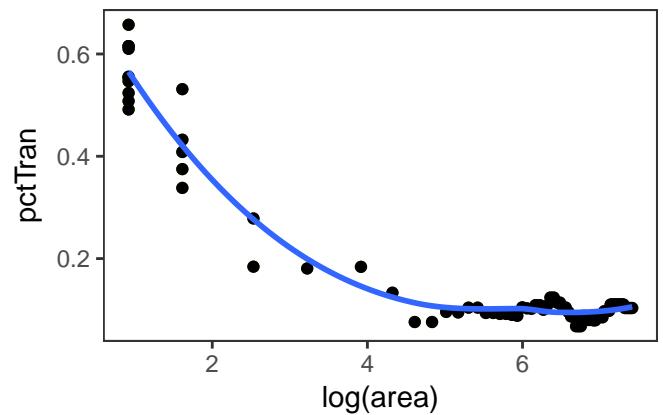
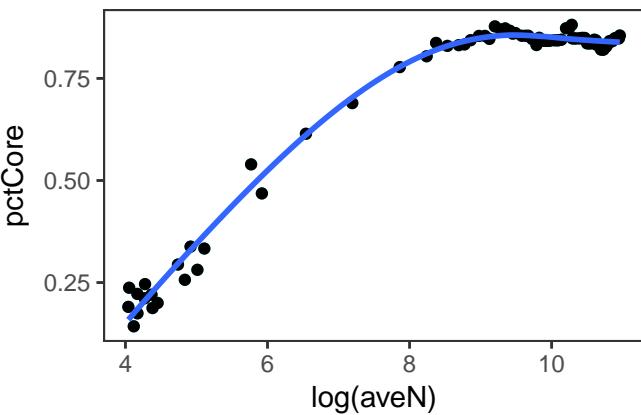
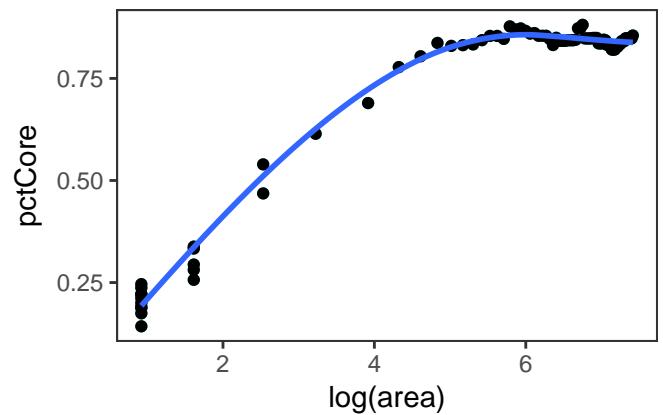
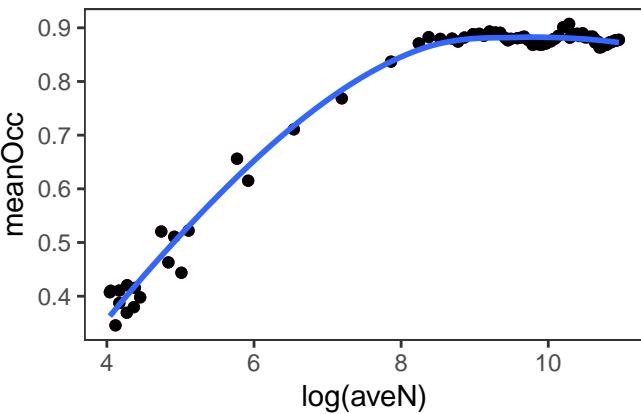
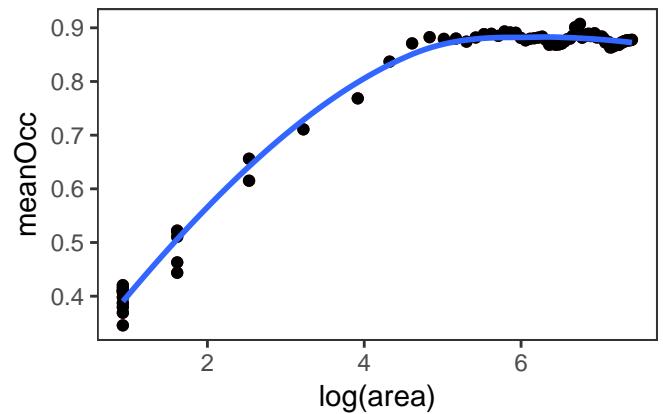
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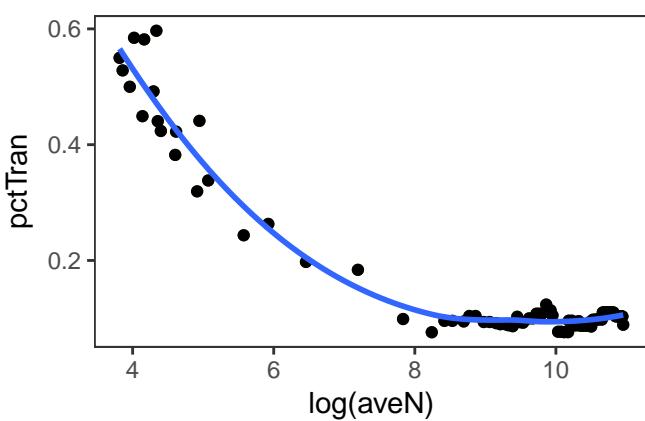
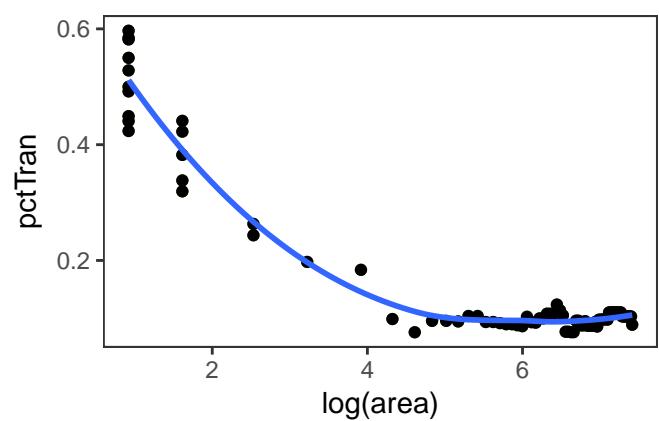
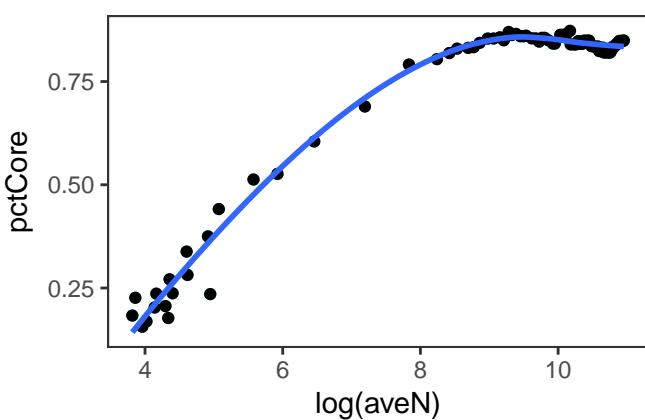
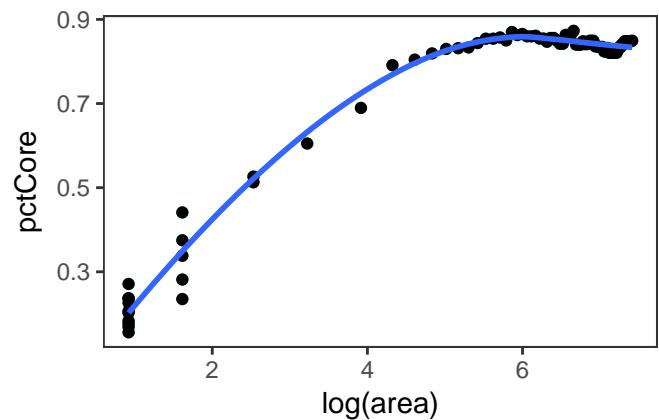
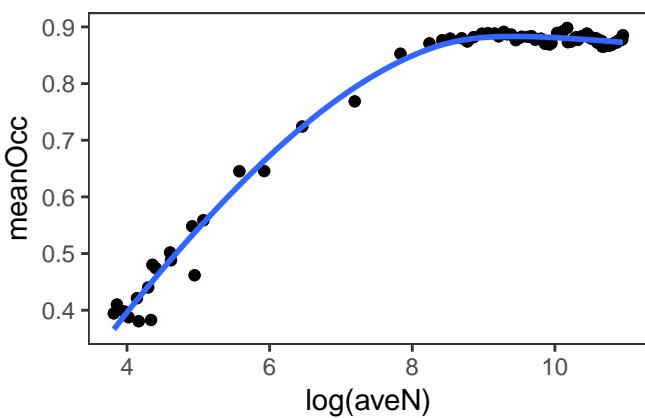
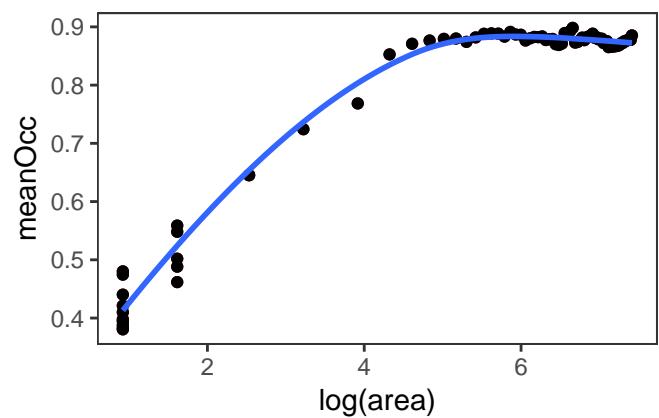
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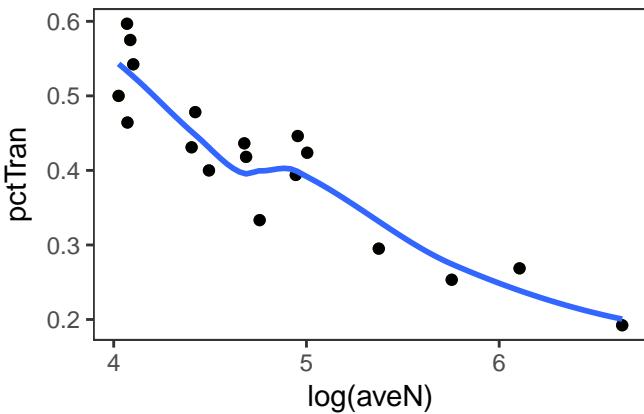
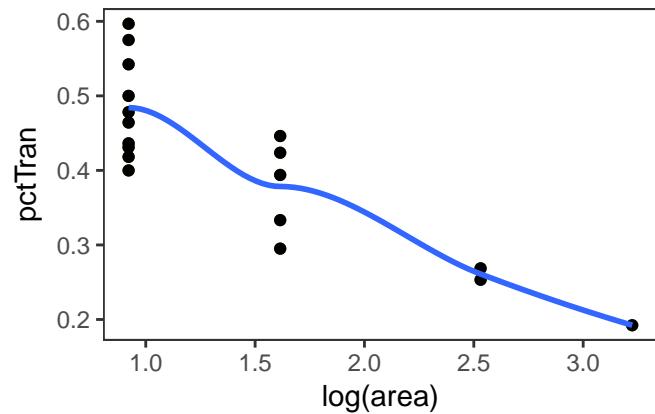
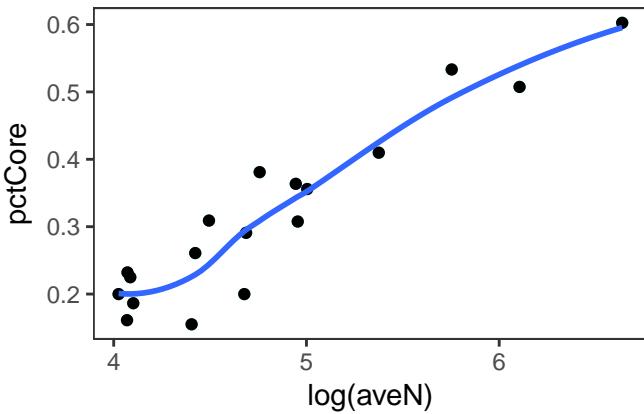
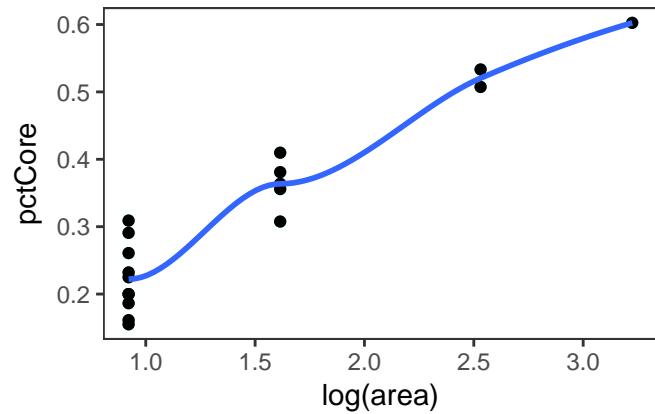
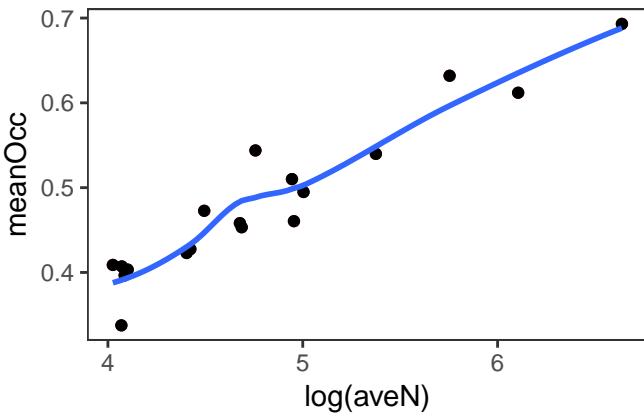
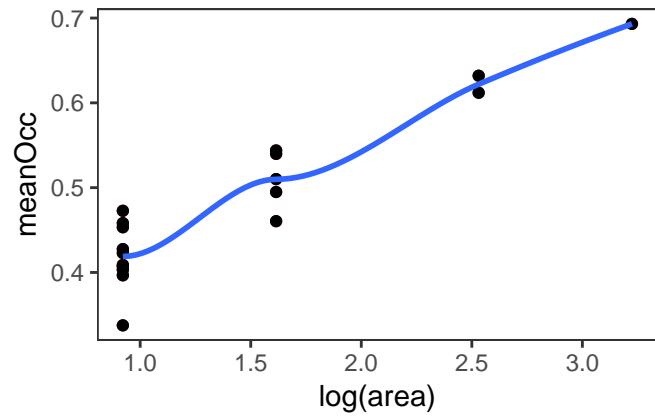
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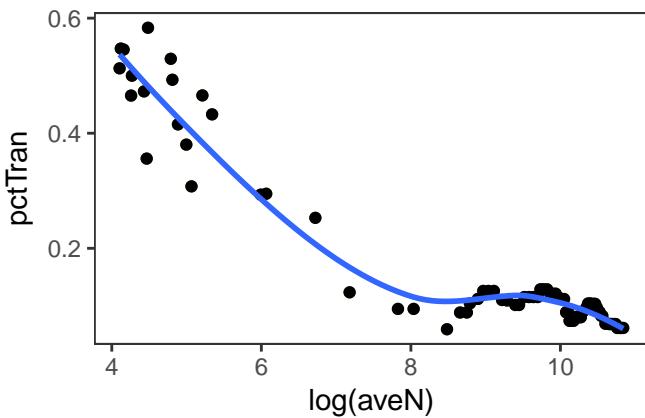
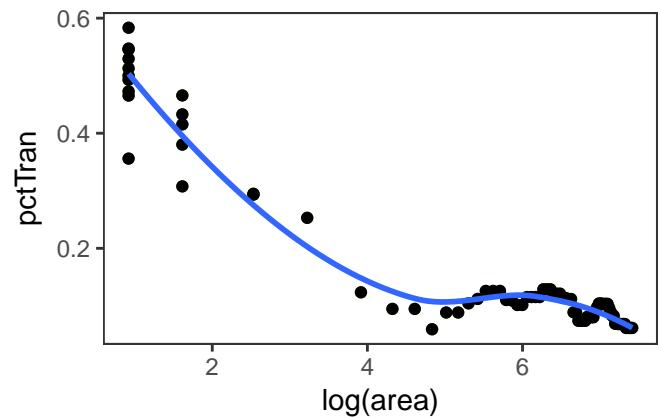
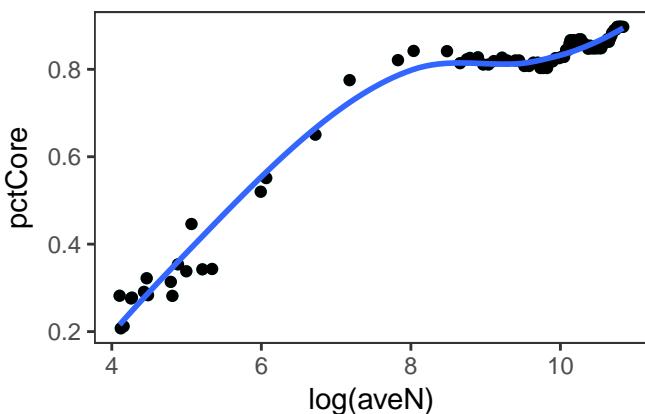
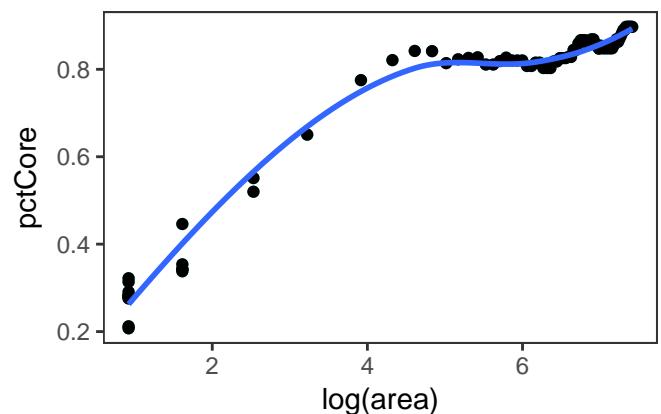
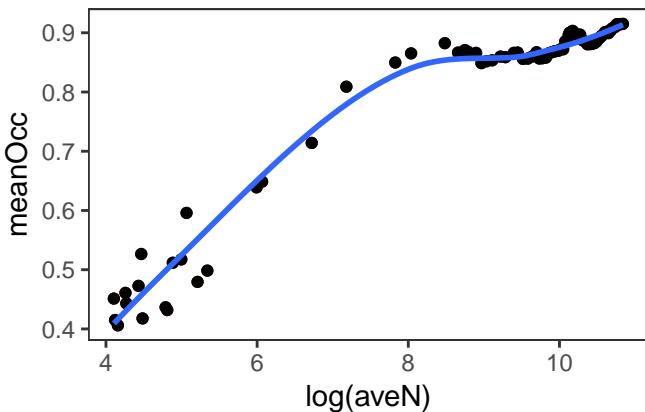
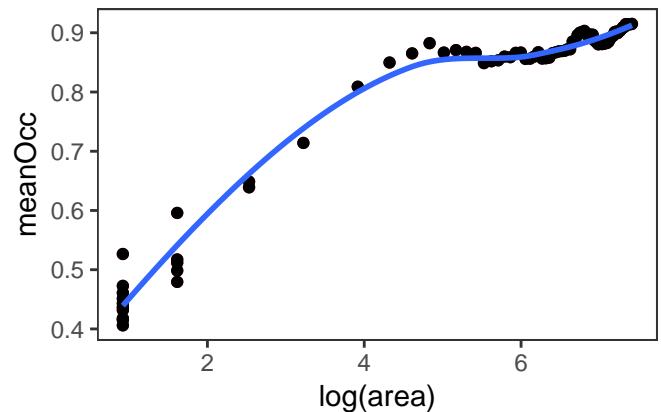
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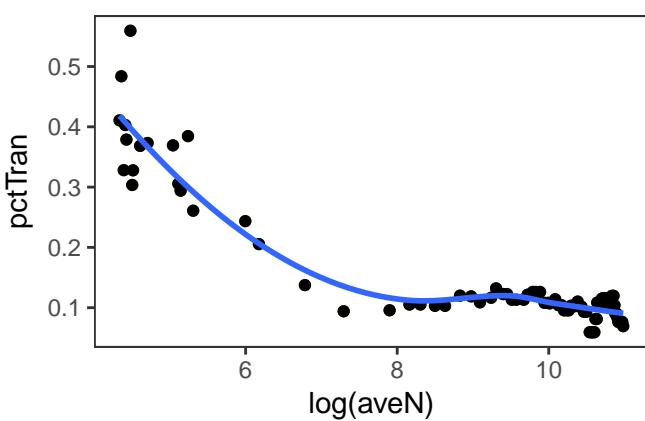
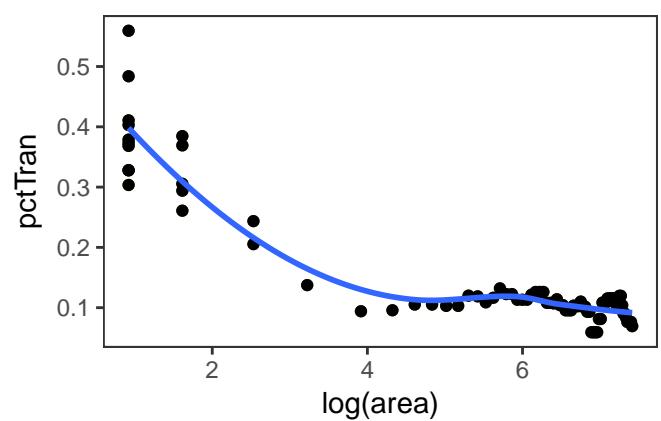
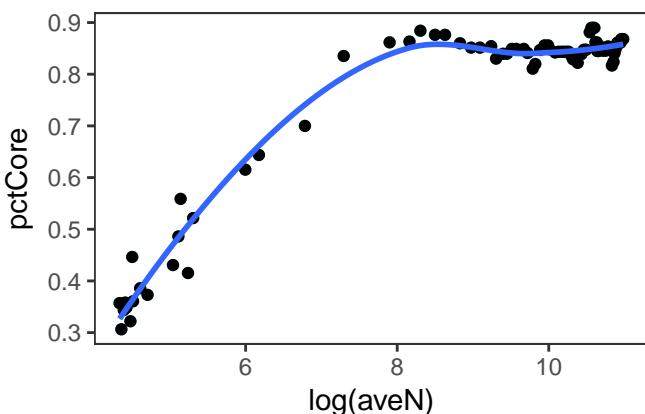
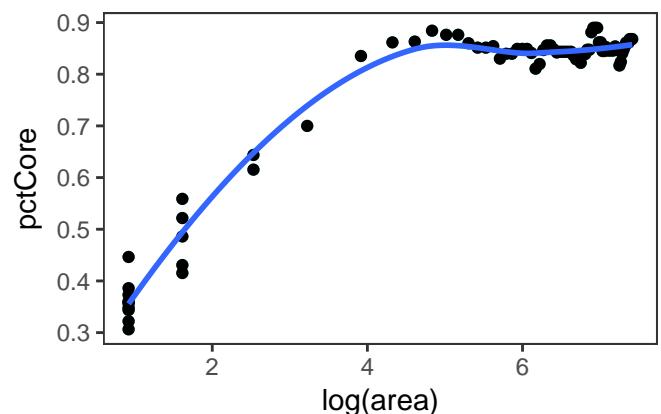
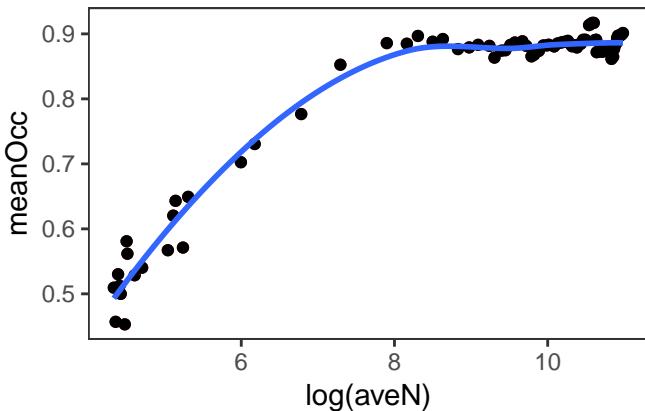
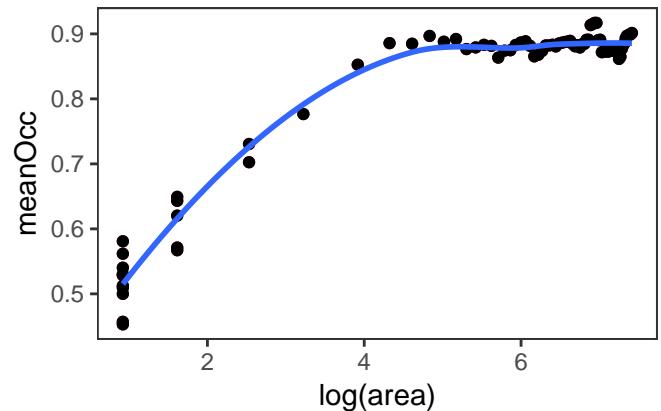
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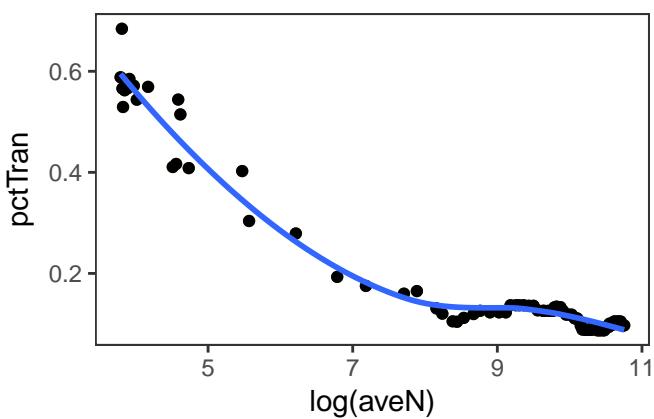
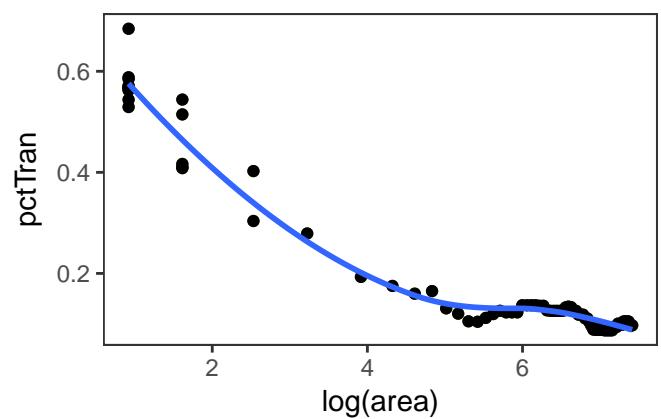
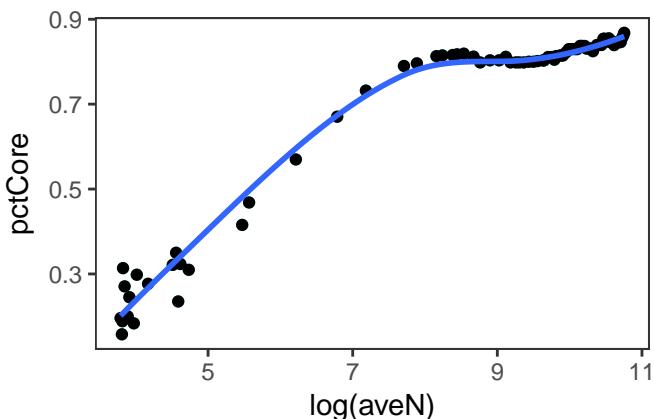
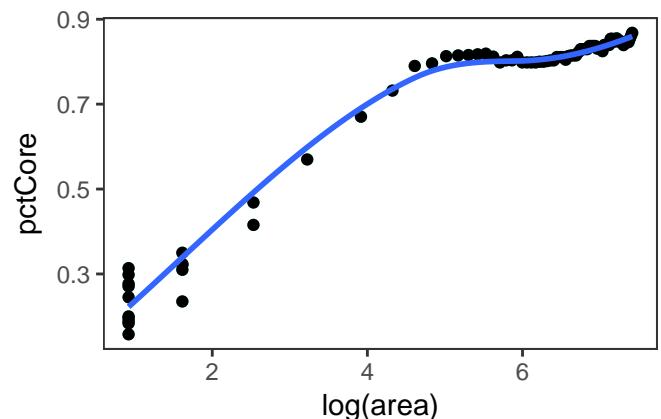
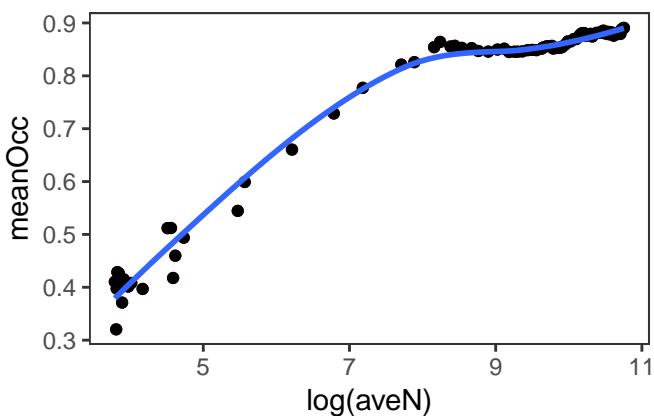
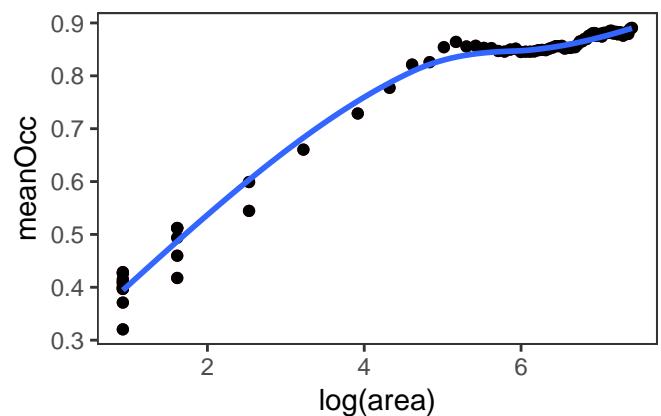
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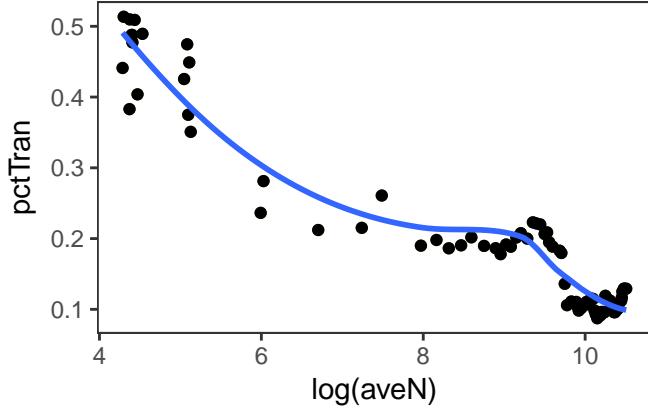
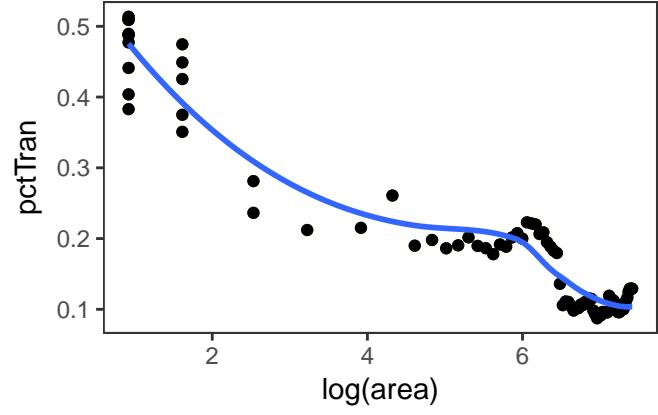
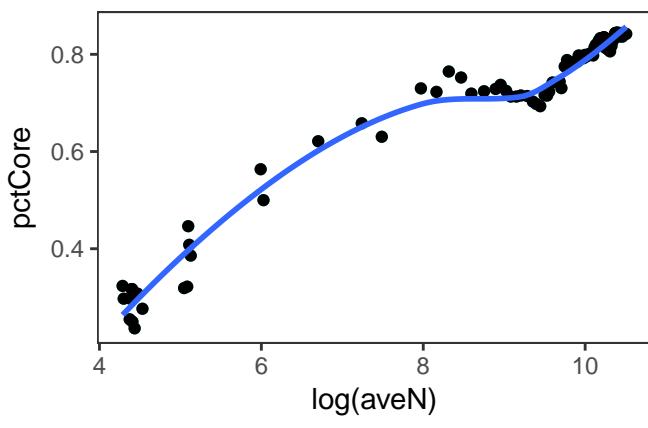
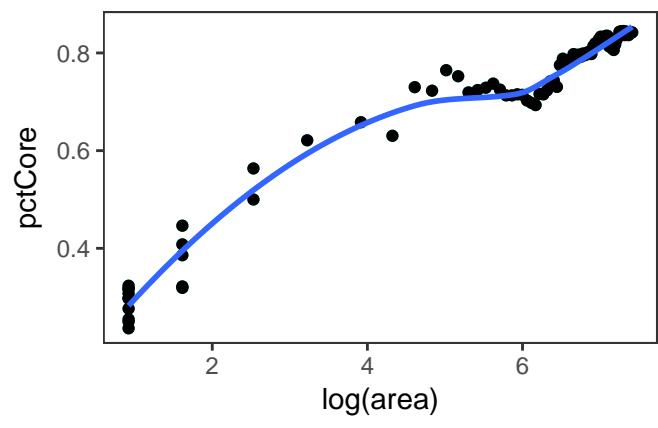
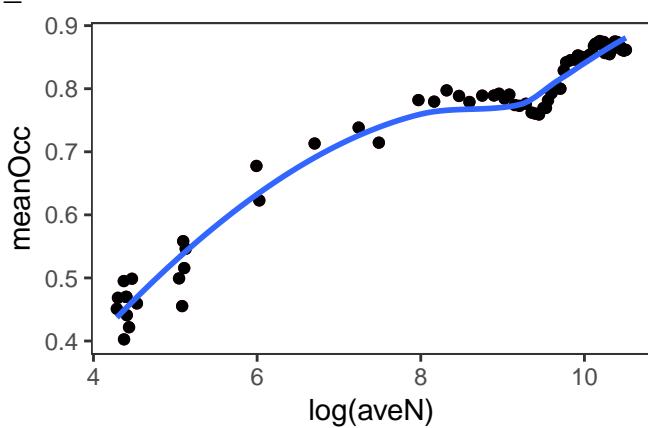
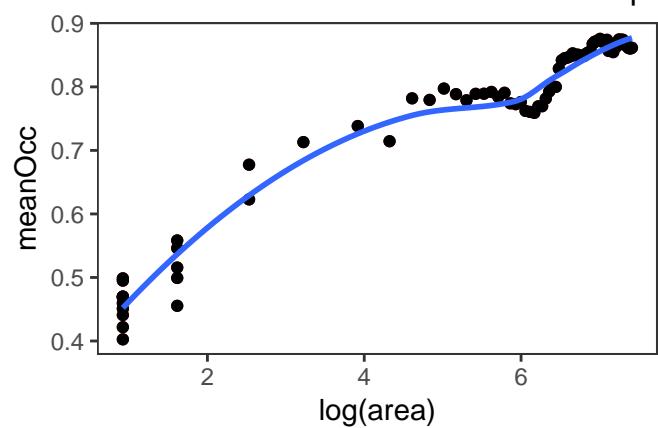
scaleplot_88914



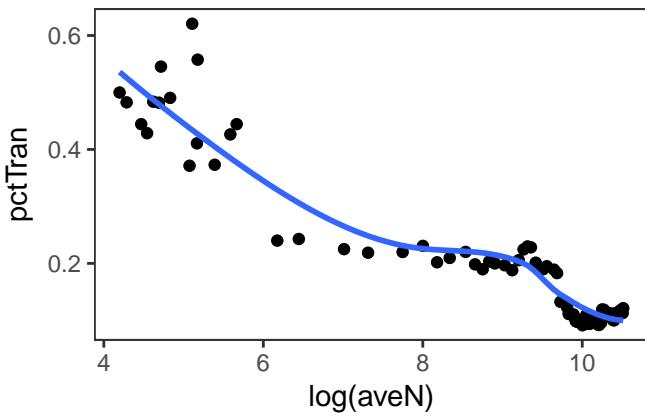
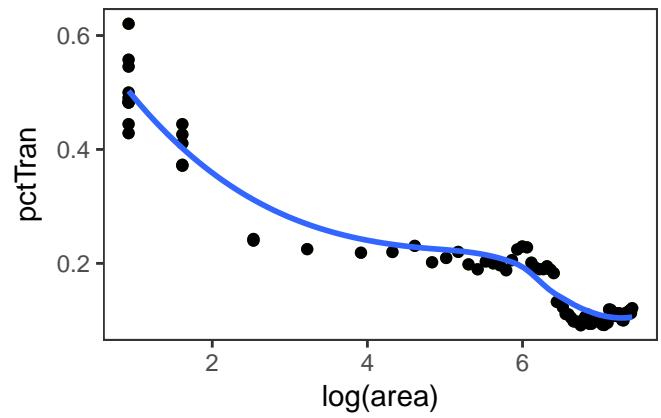
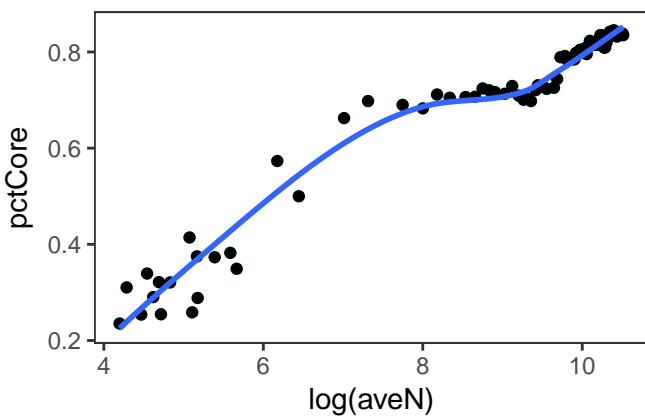
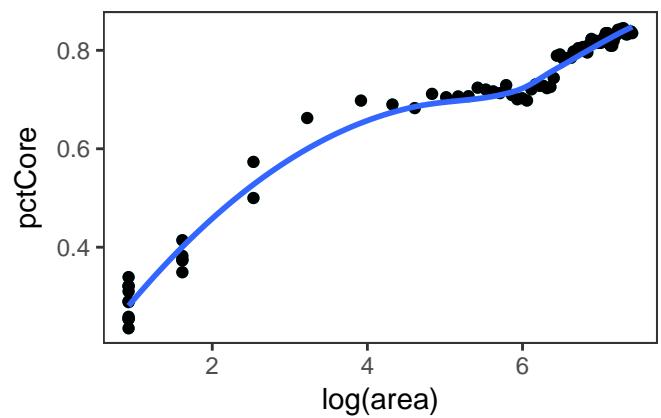
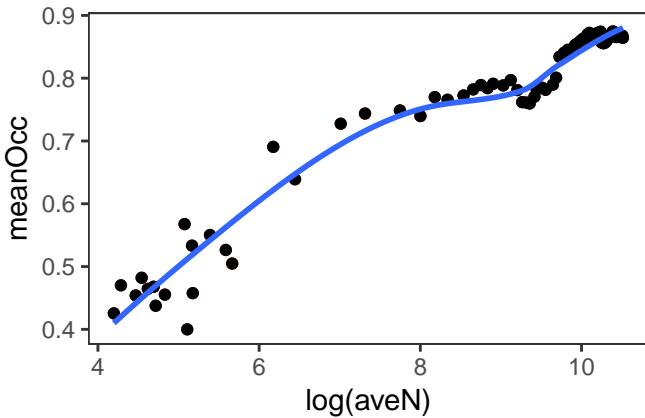
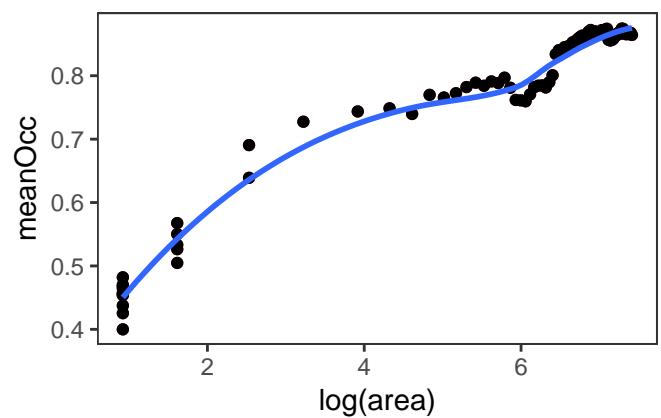
scaleplot_88924



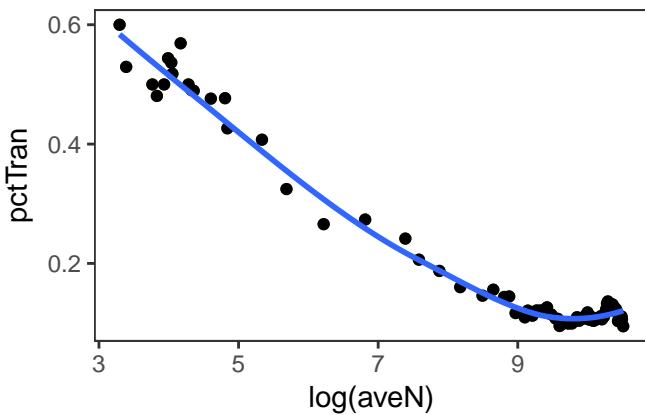
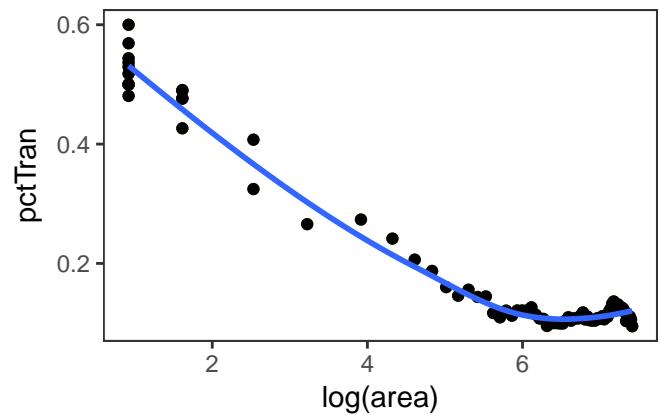
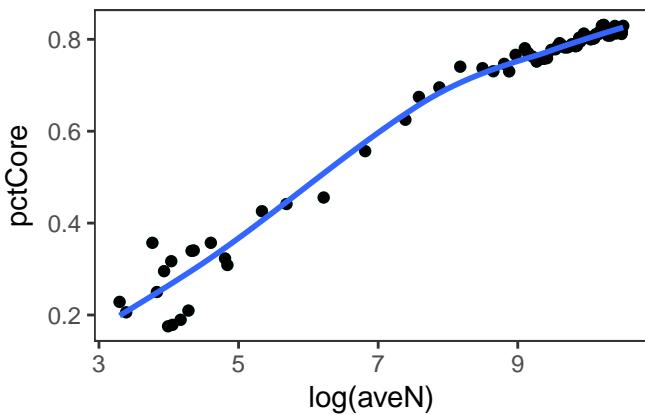
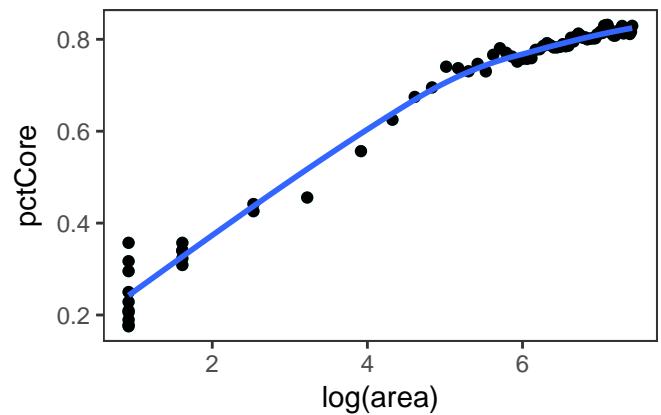
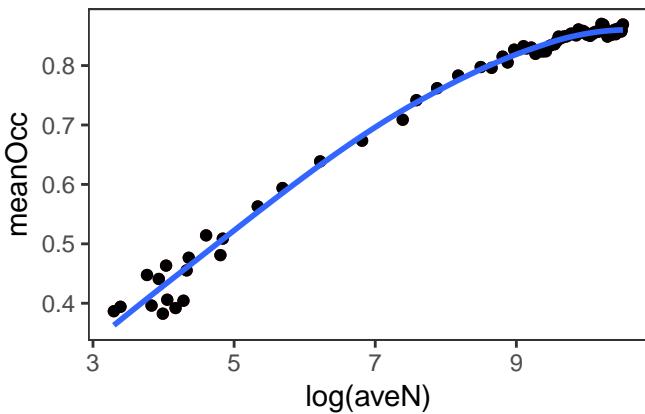
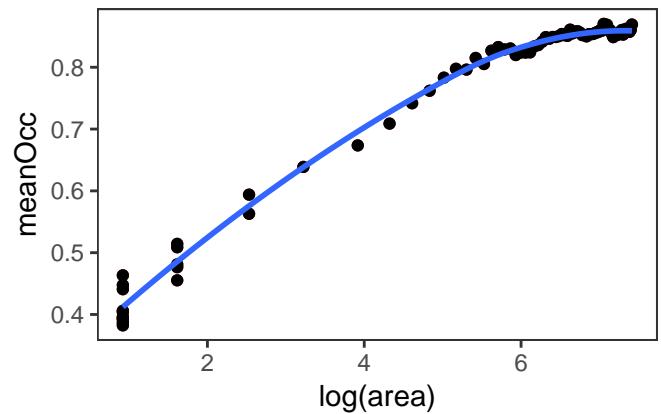
scaleplot_89001



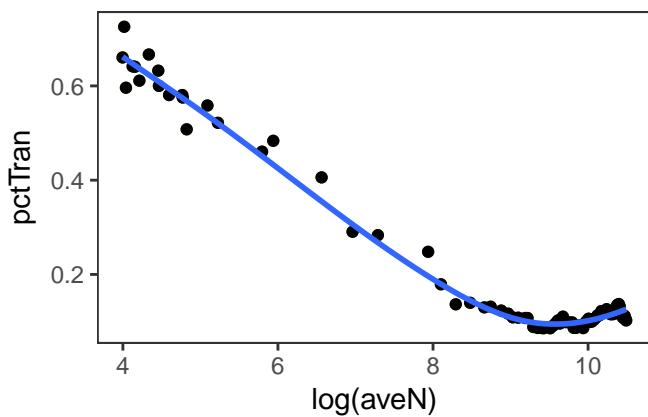
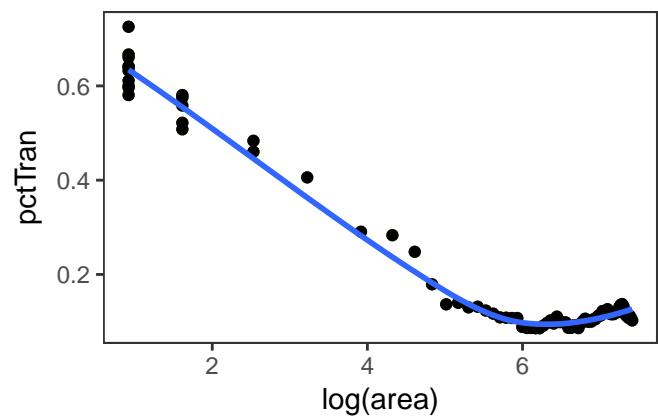
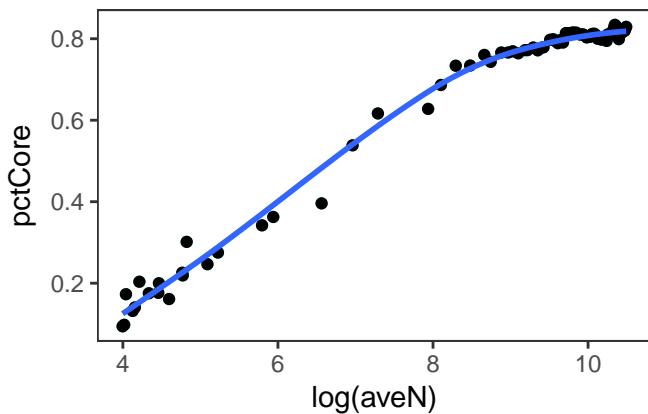
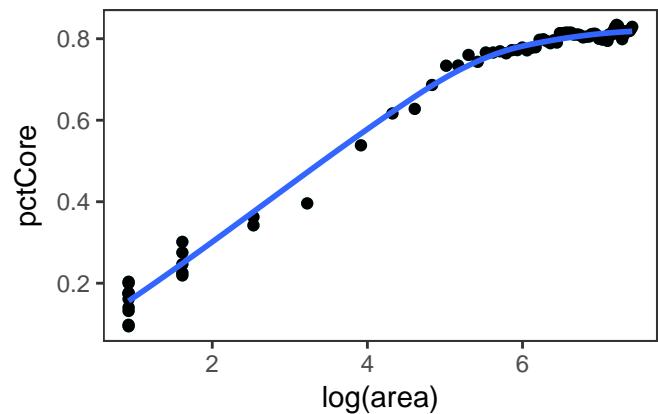
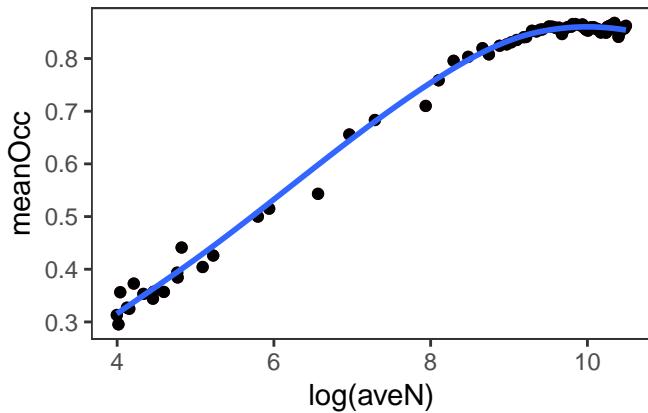
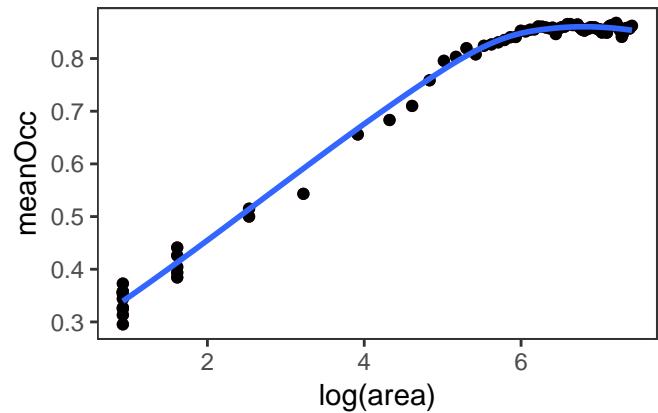
scaleplot_89002



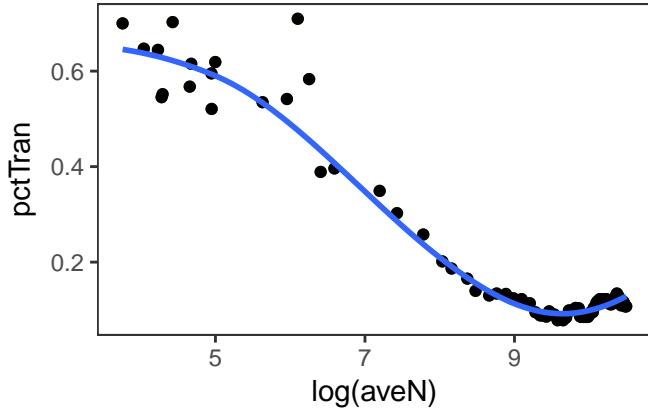
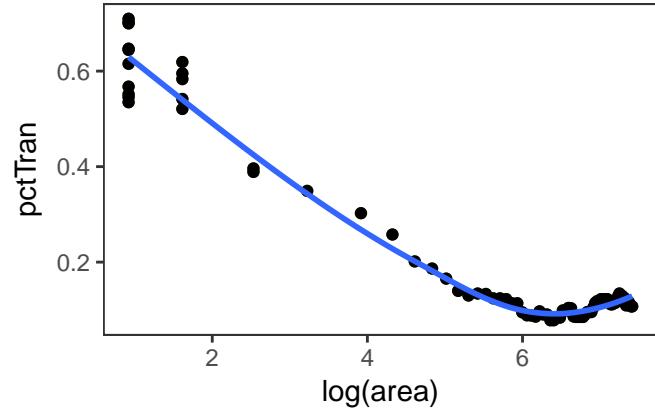
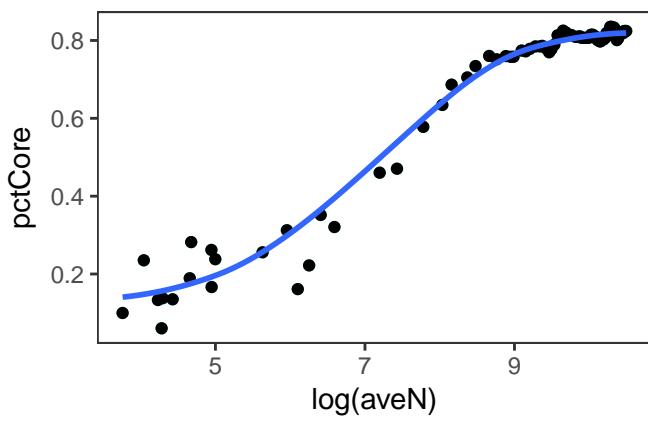
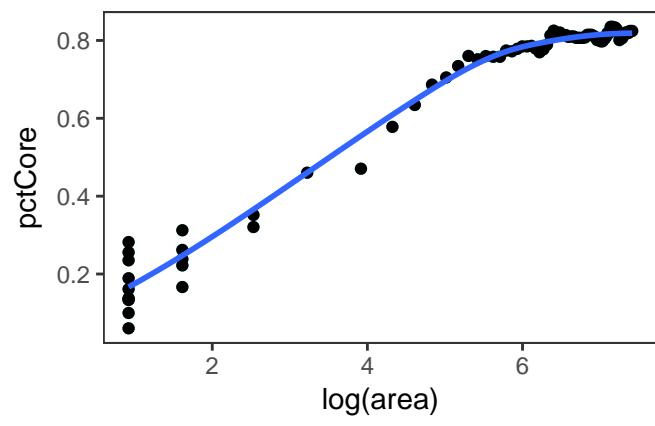
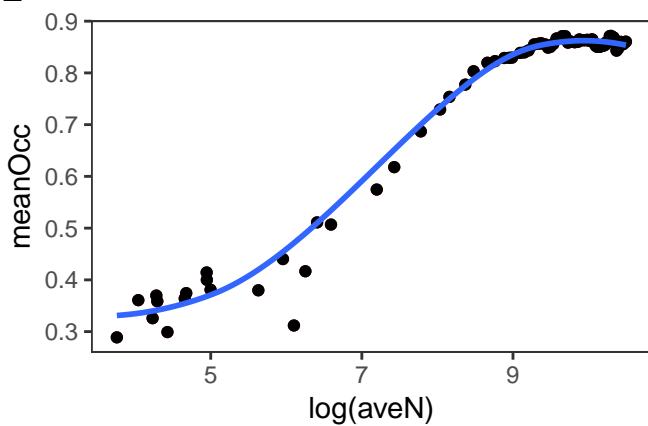
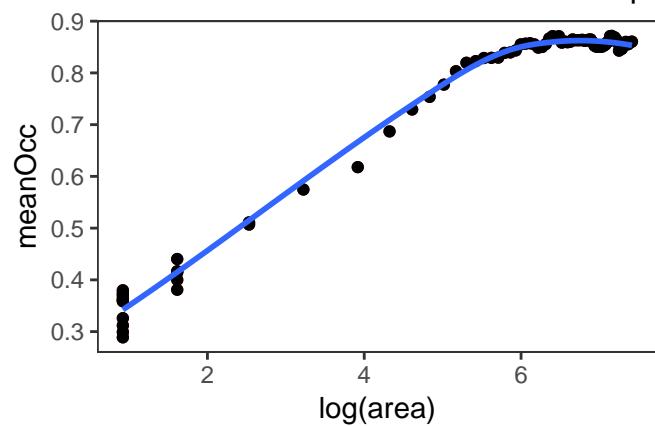
scaleplot_89004



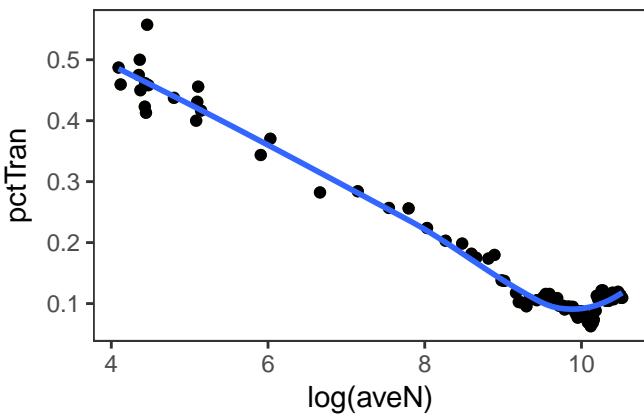
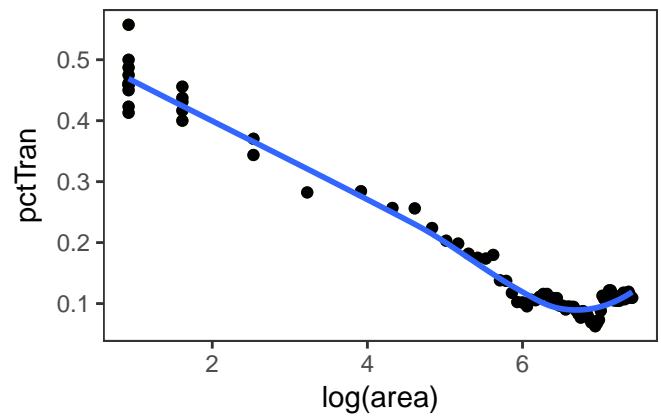
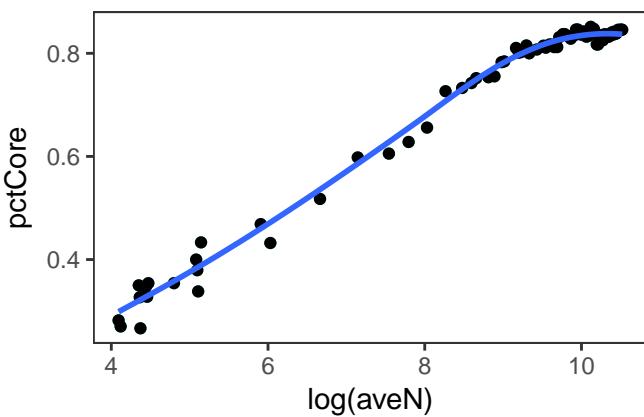
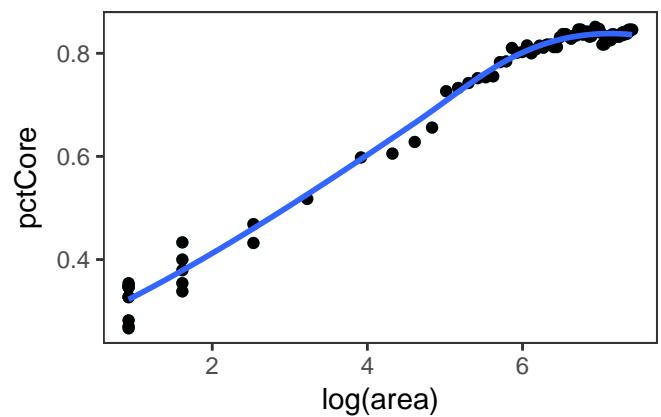
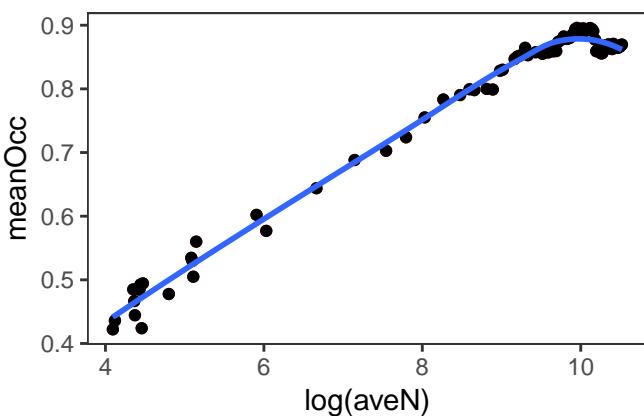
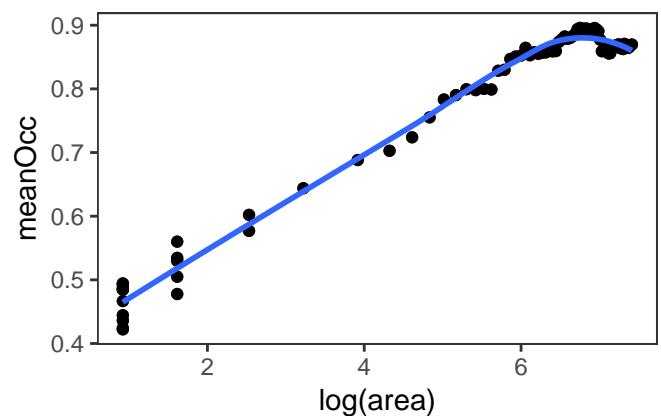
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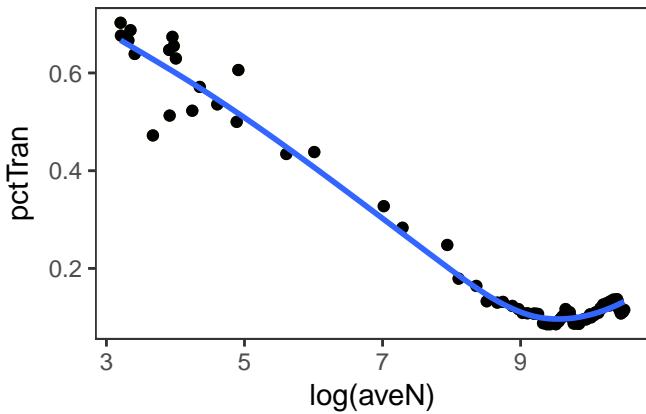
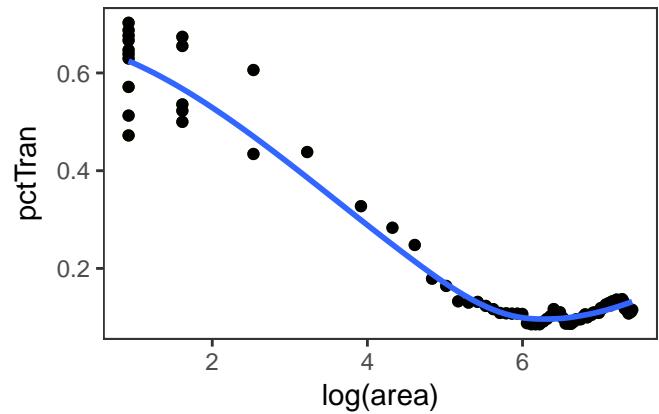
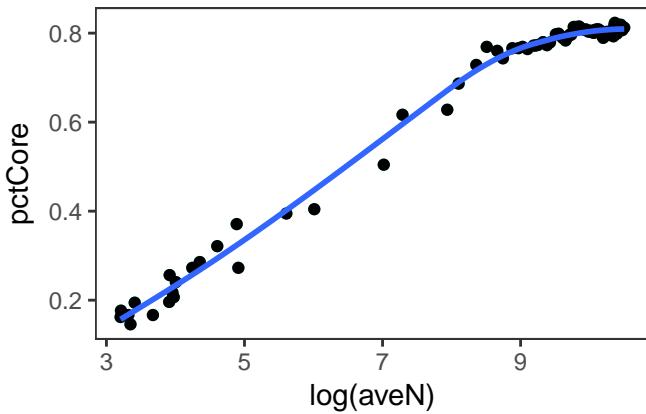
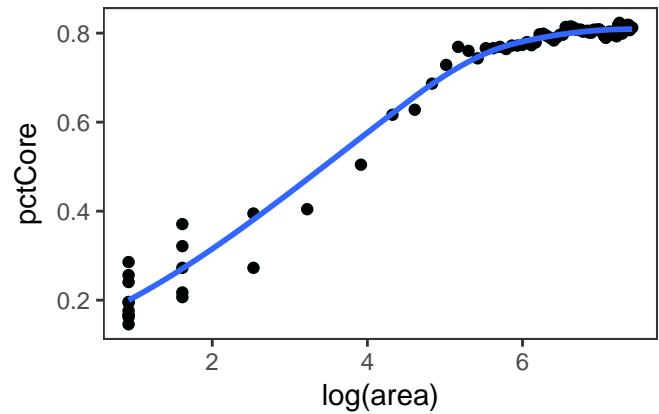
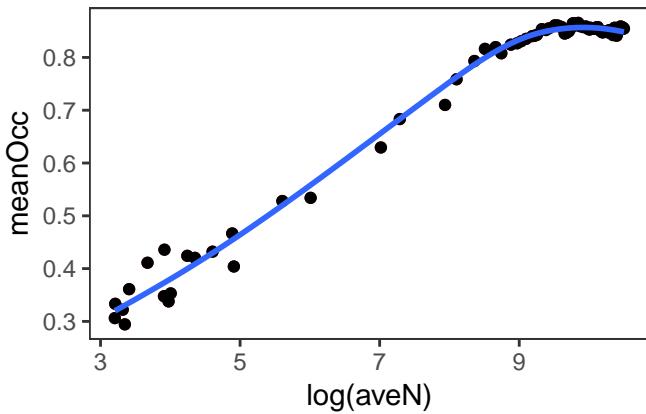
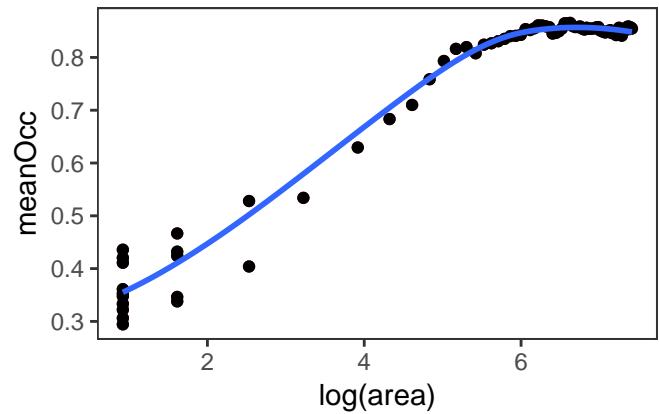
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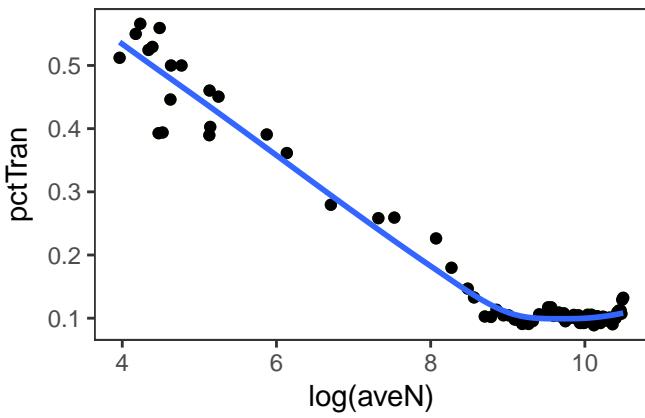
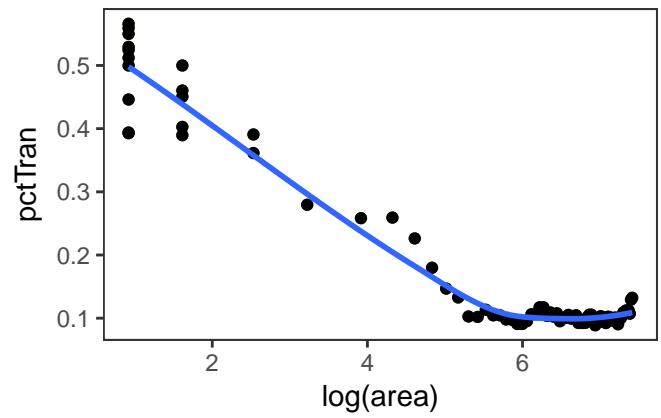
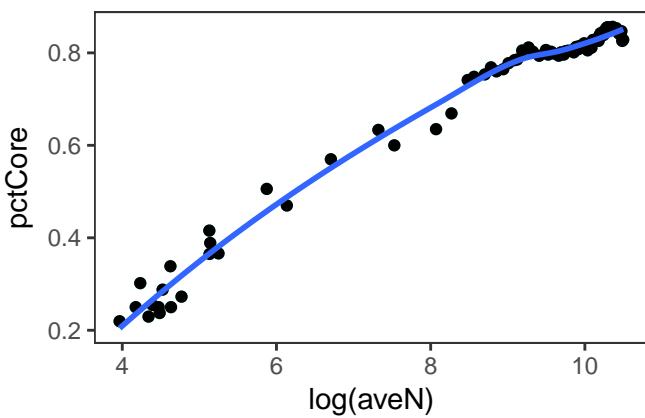
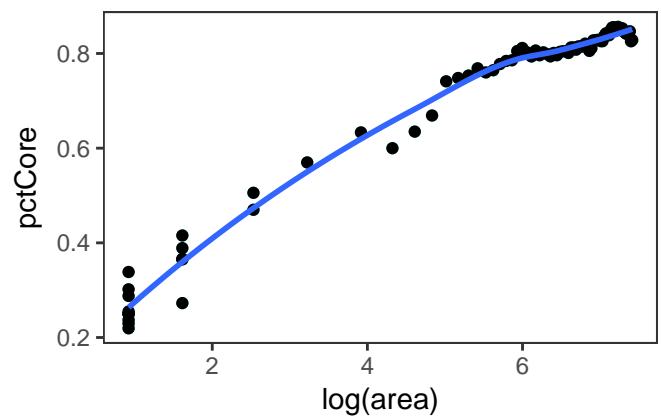
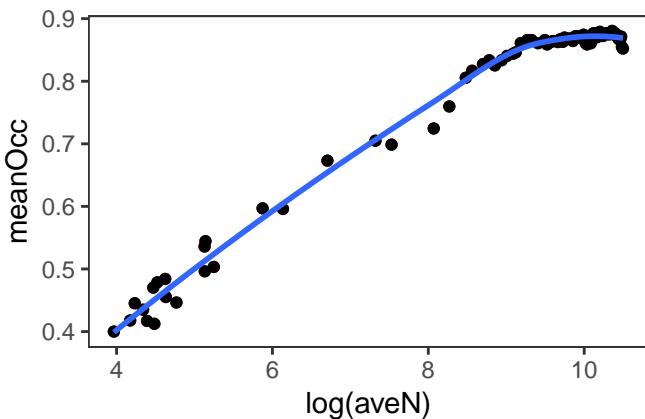
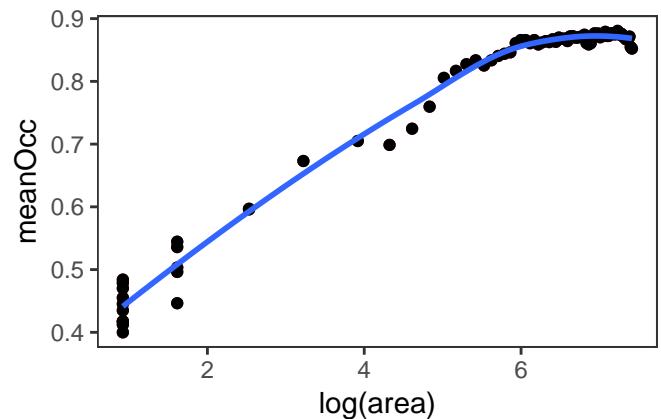
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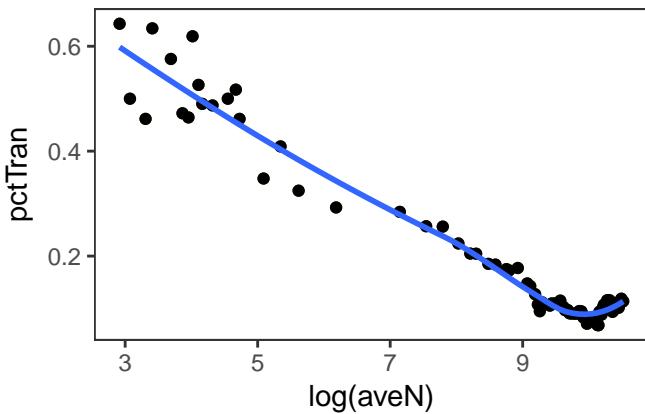
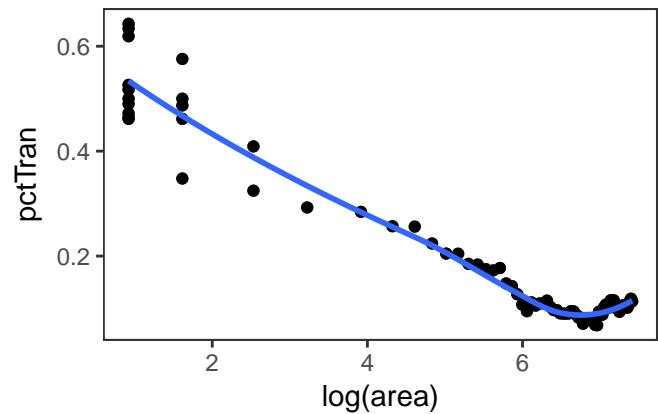
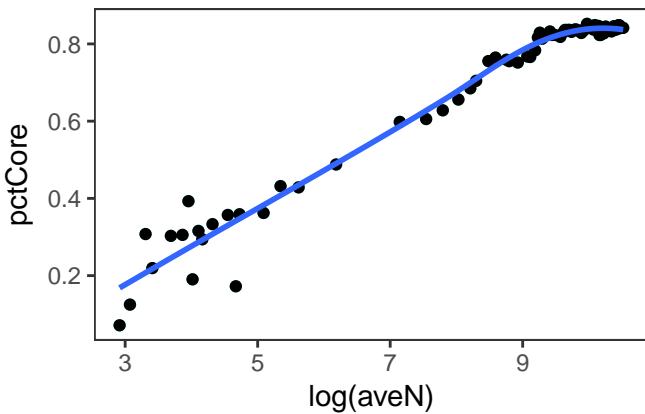
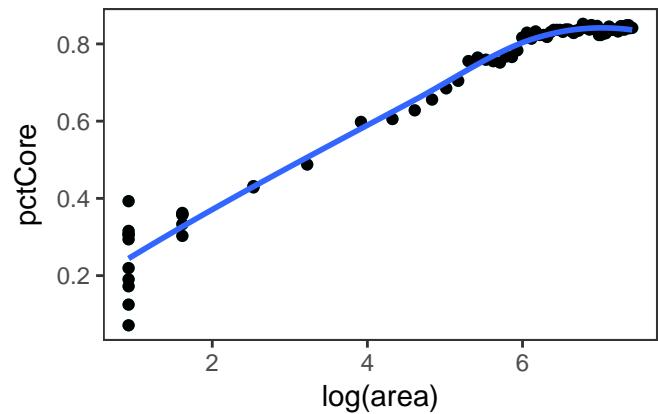
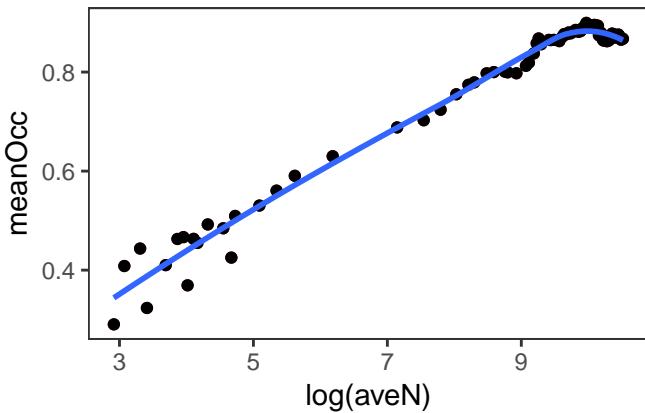
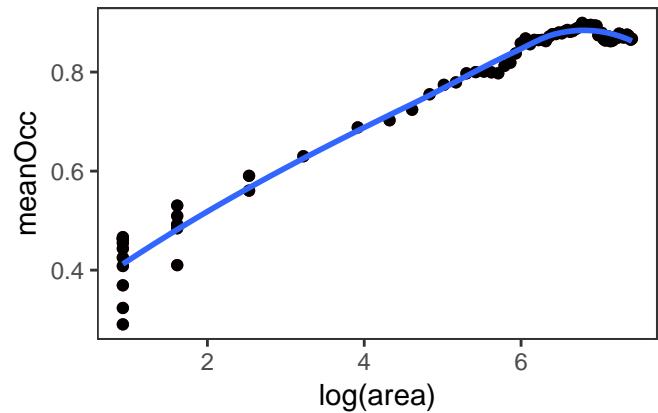
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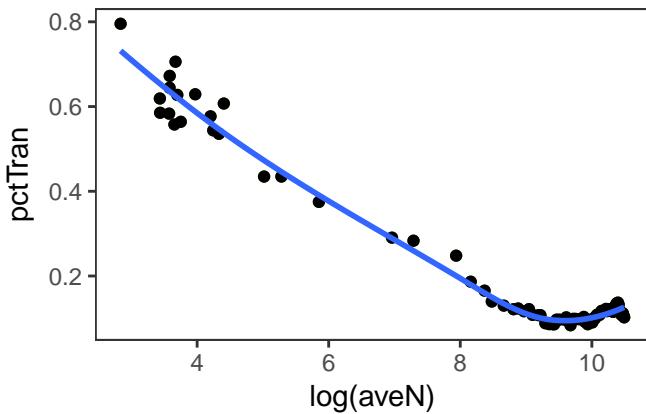
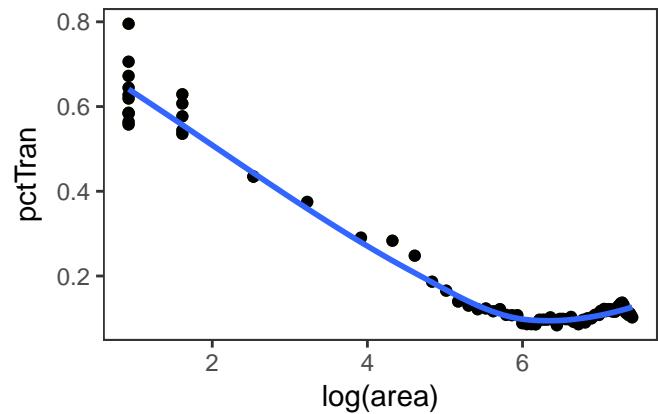
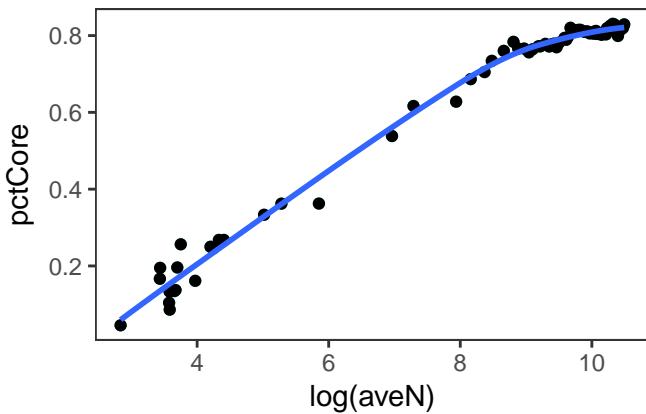
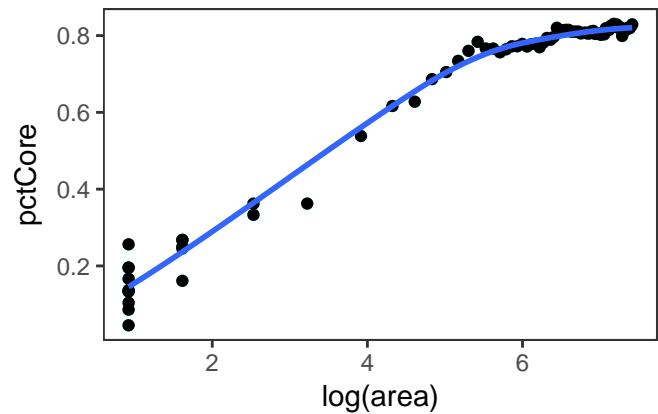
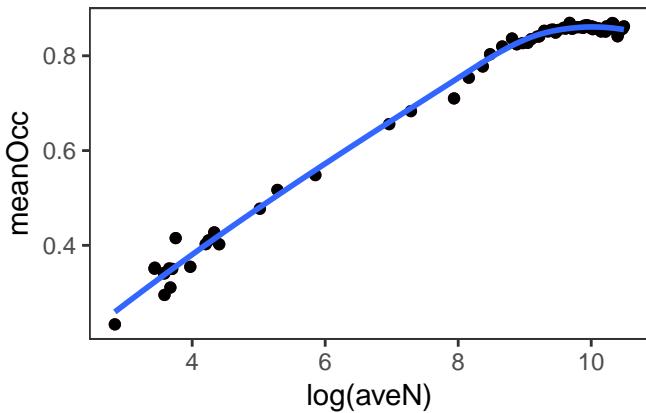
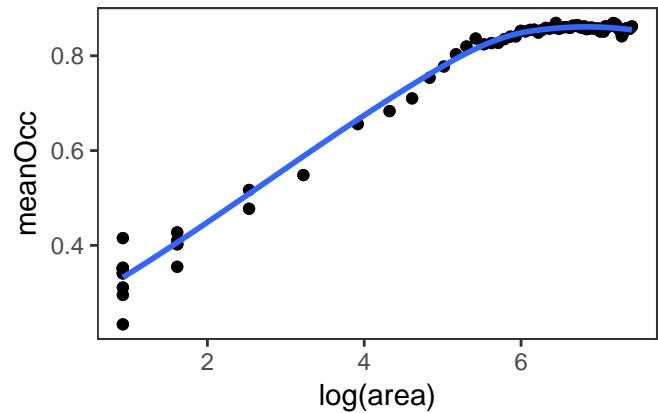
scaleplot_89036



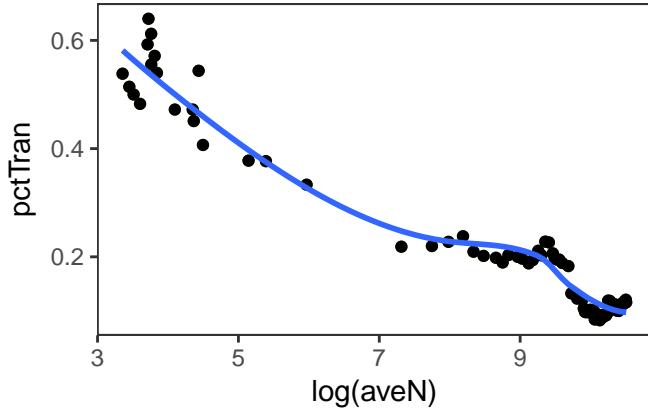
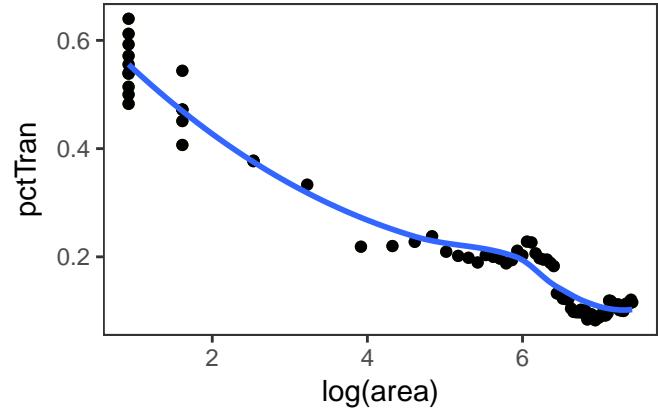
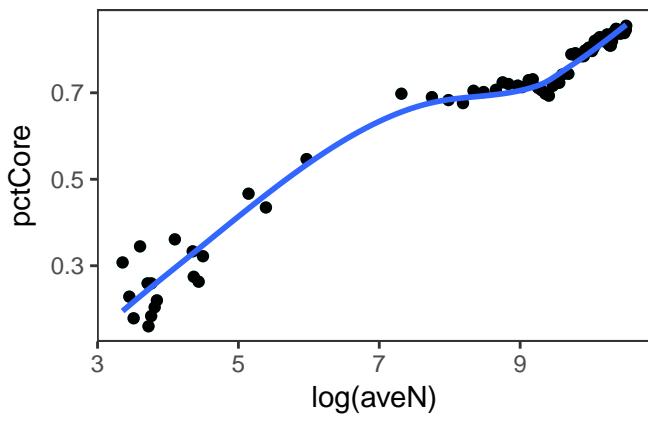
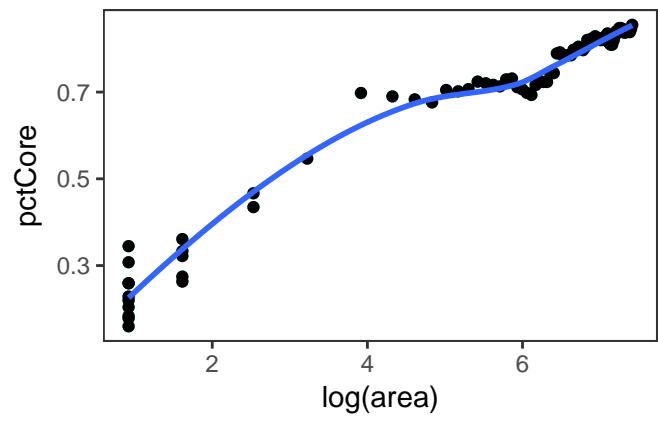
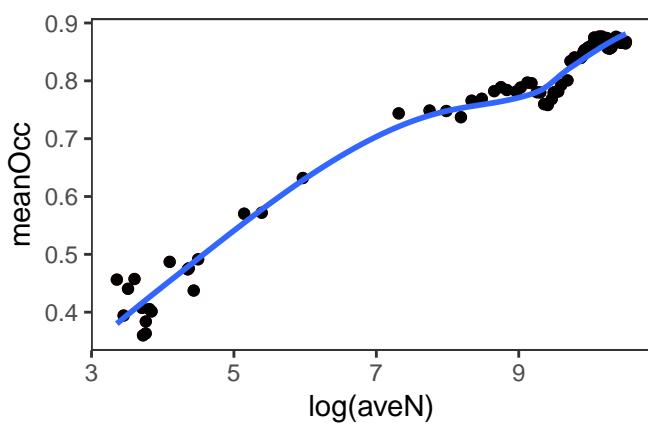
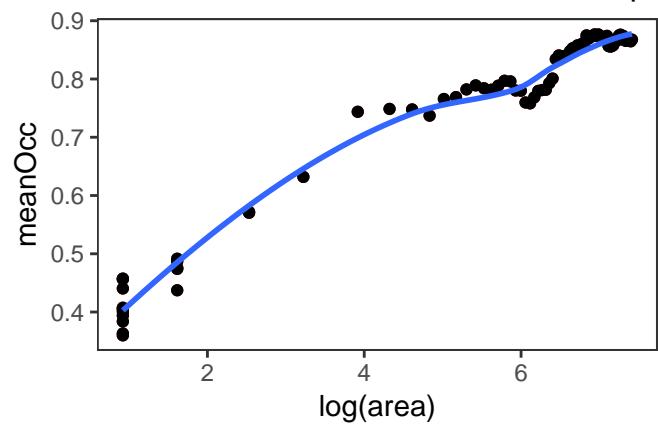
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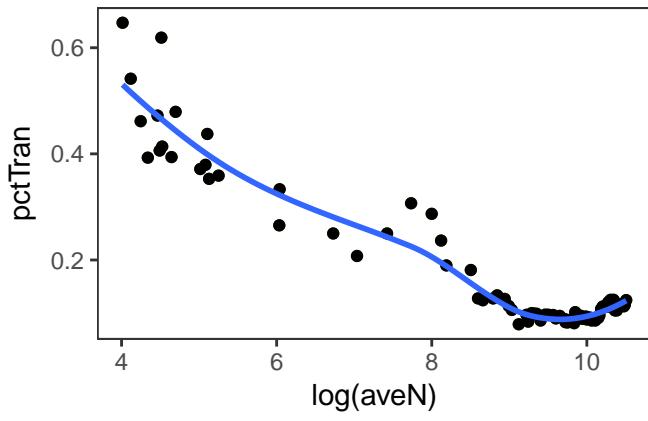
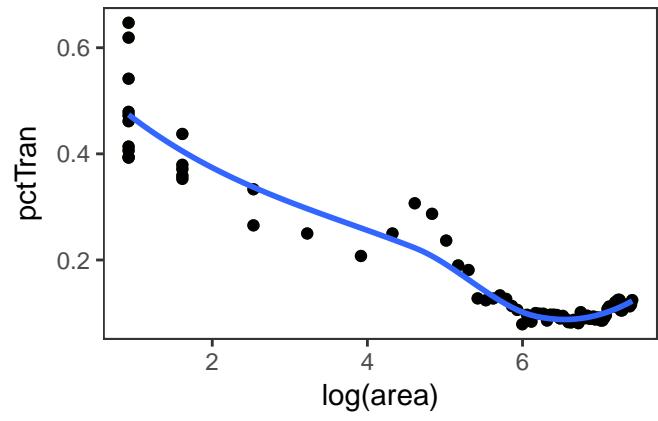
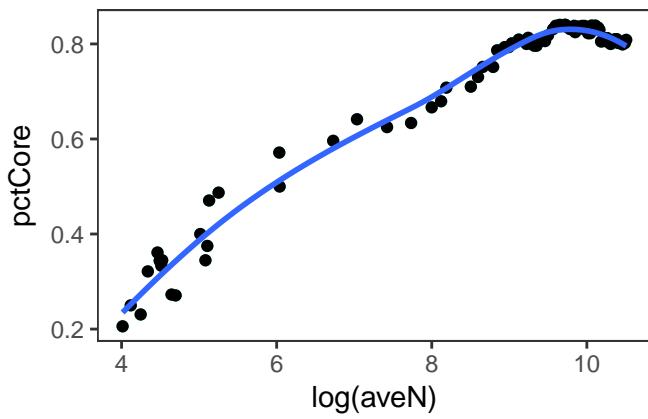
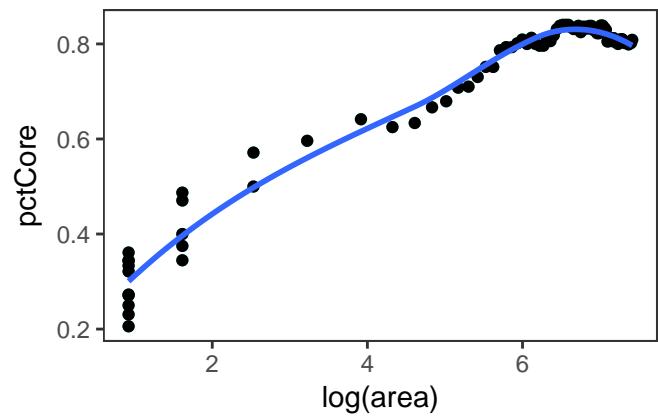
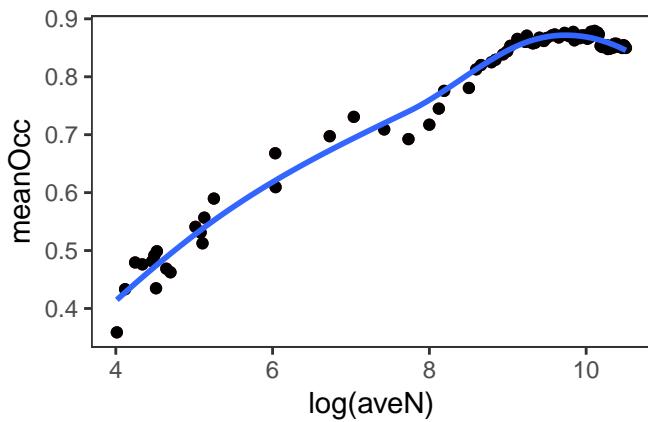
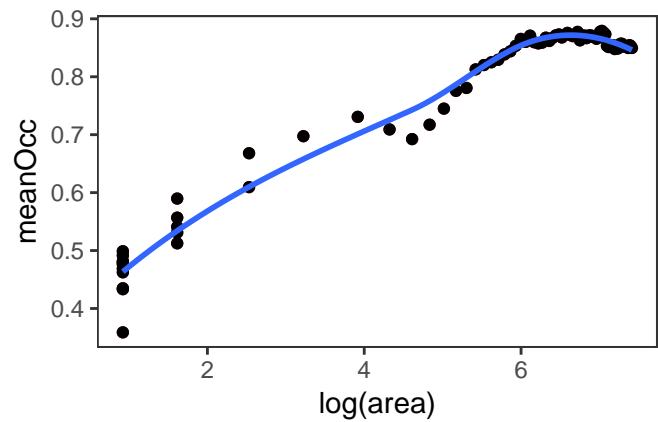
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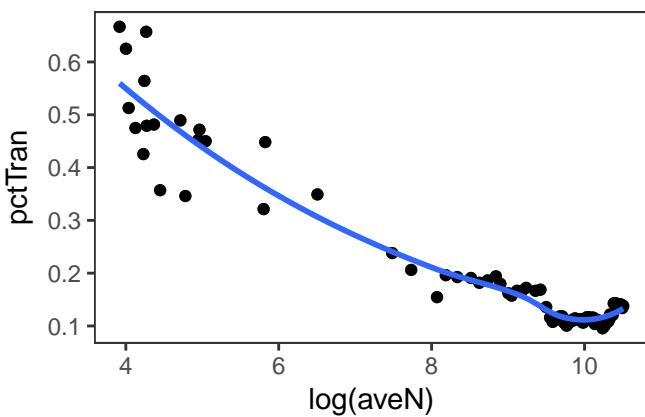
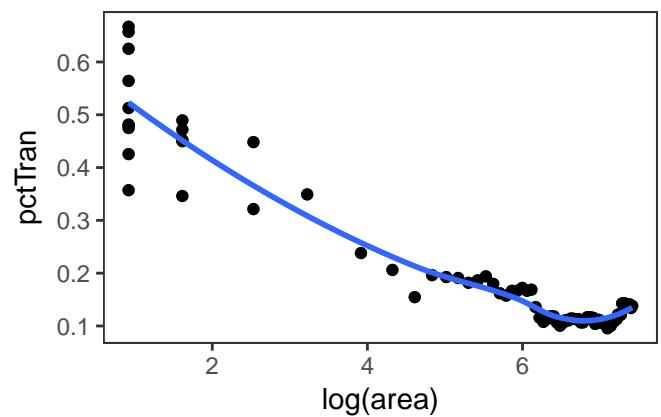
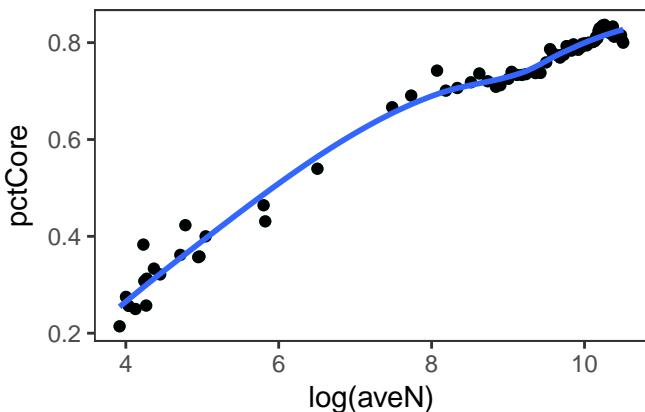
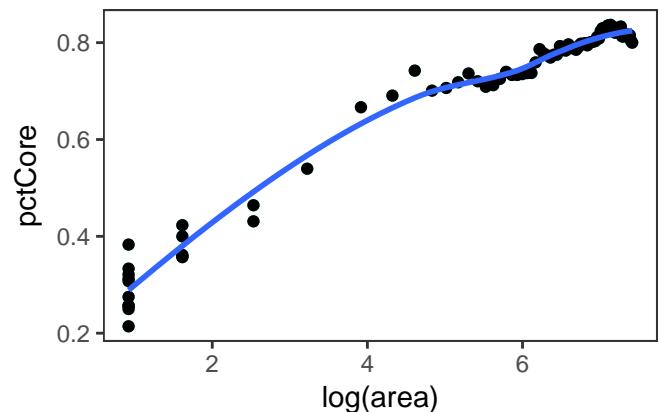
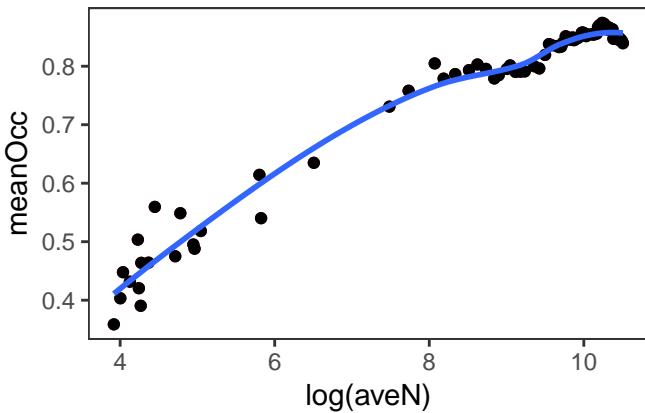
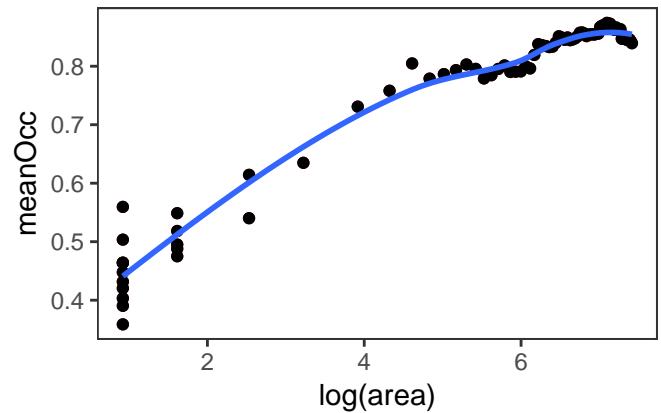
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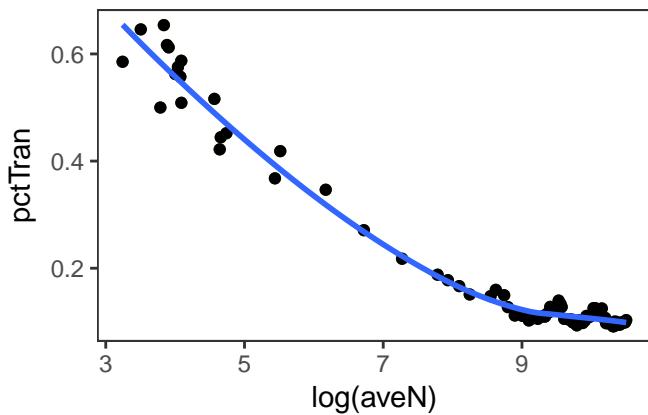
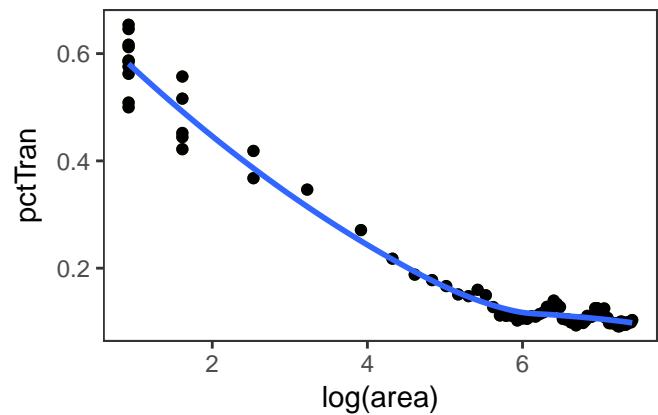
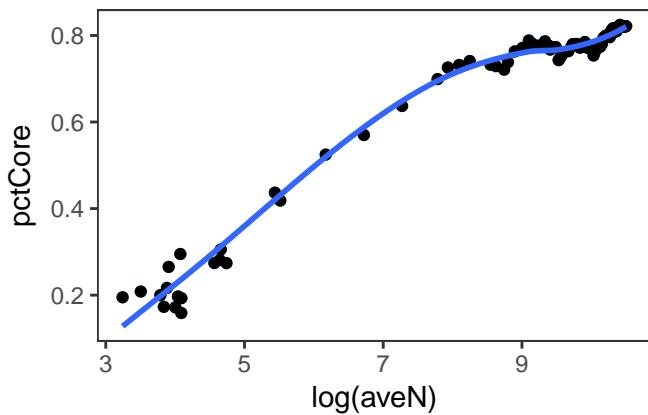
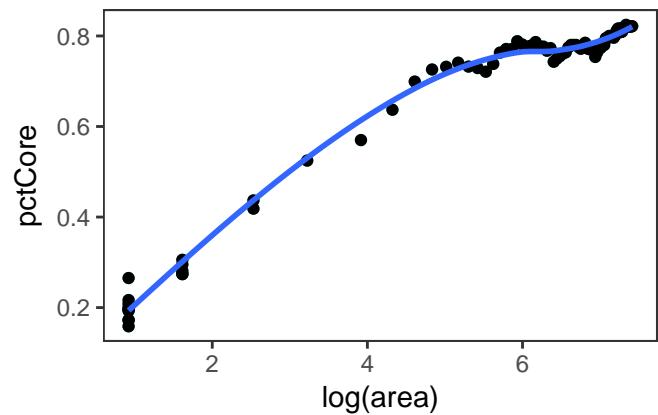
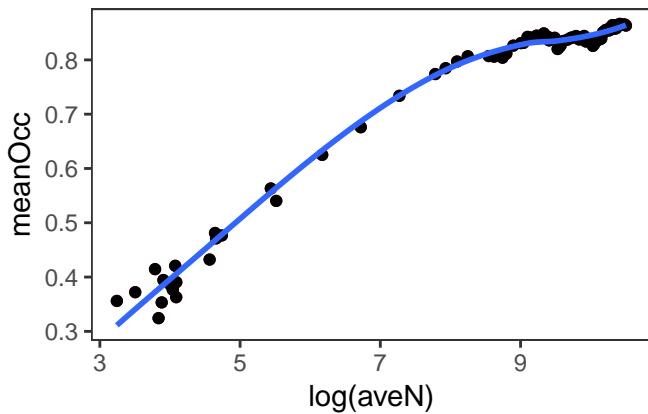
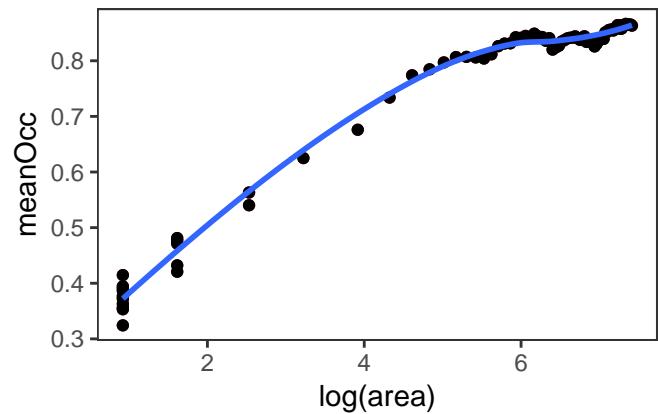
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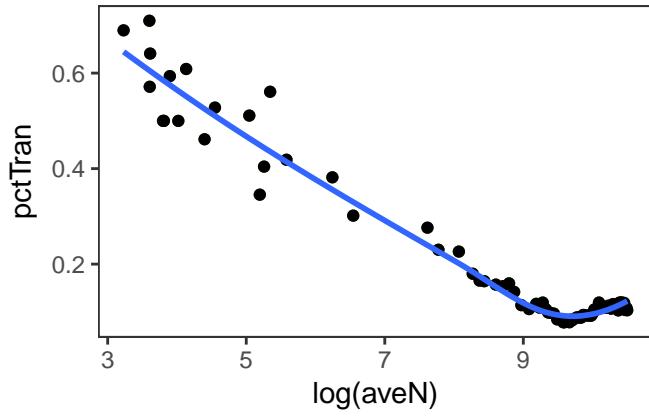
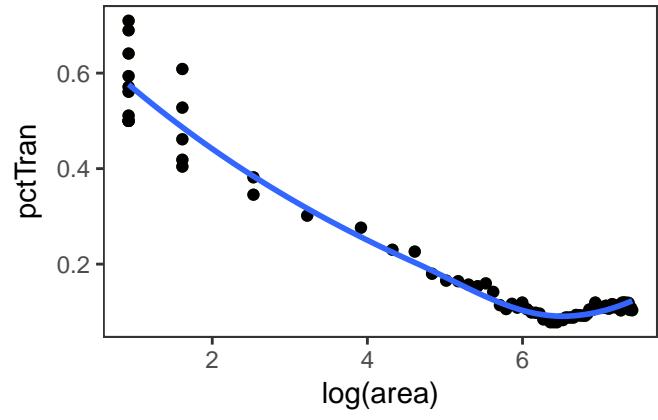
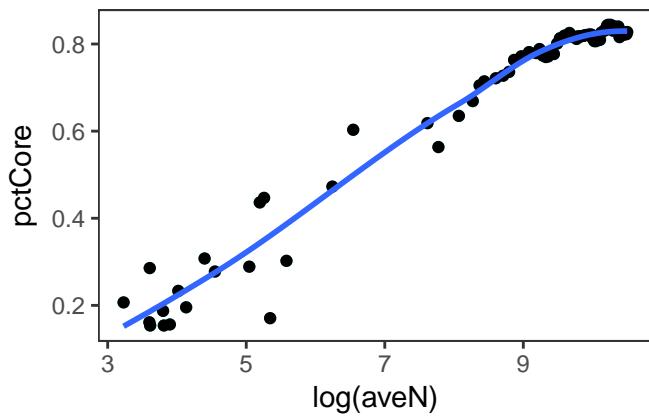
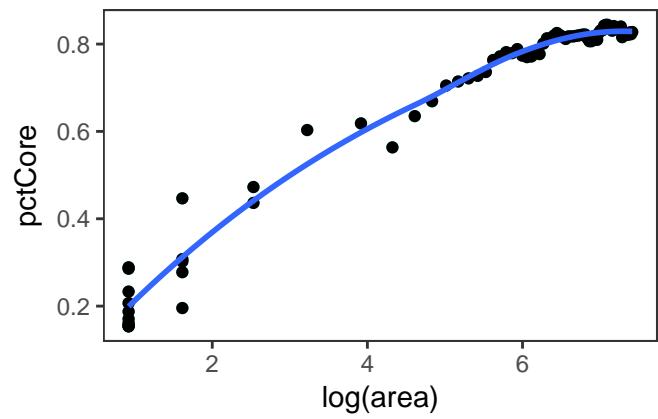
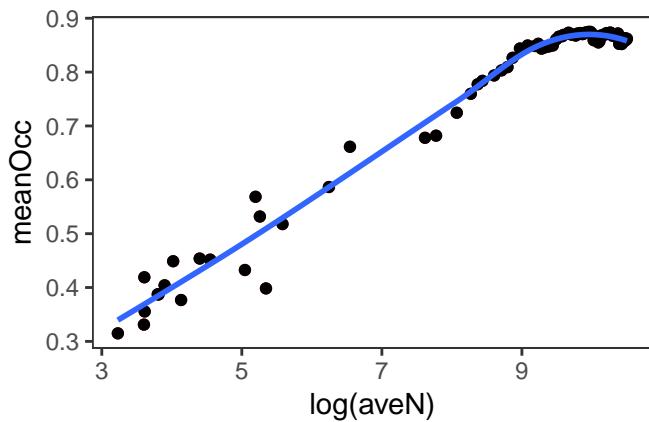
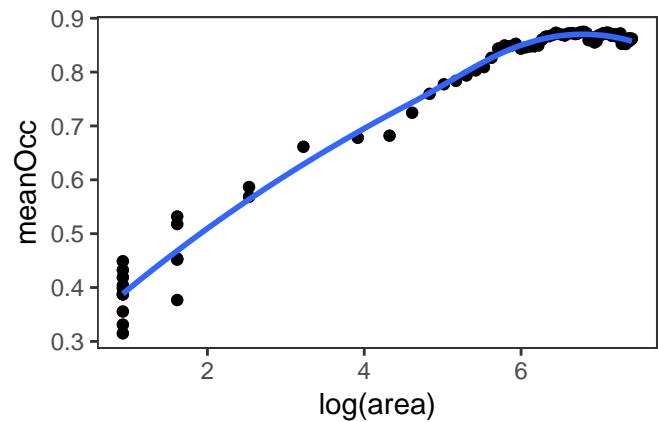
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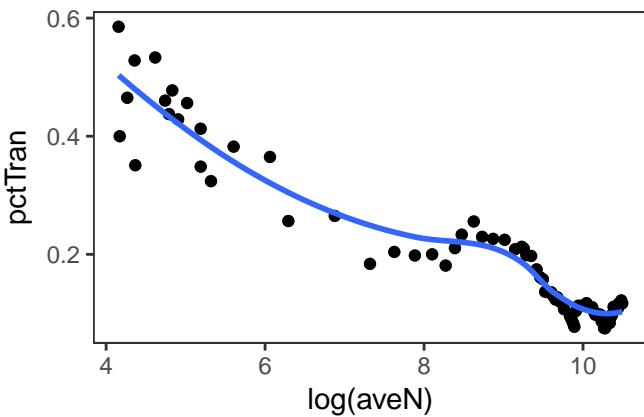
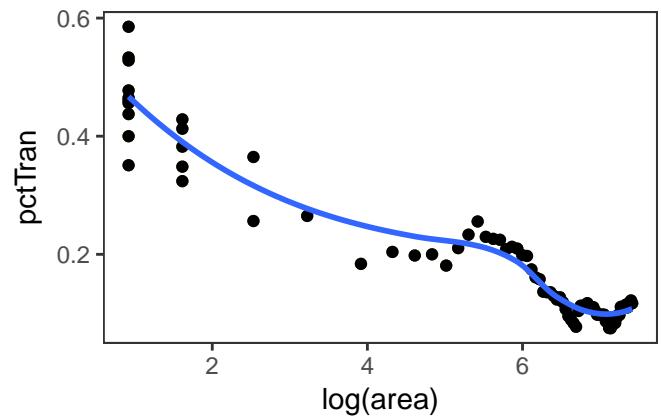
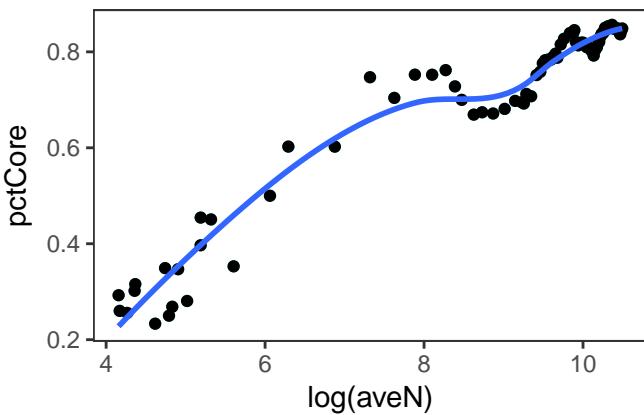
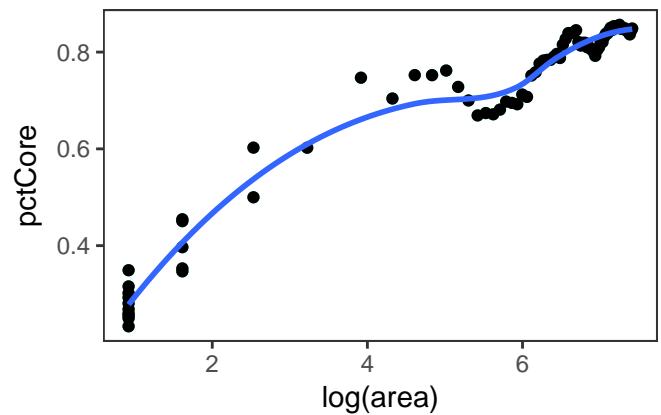
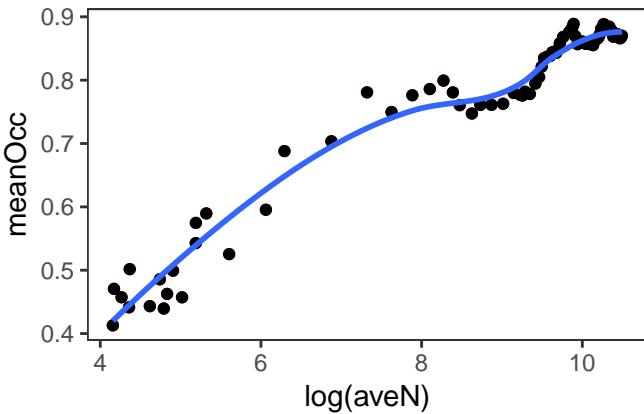
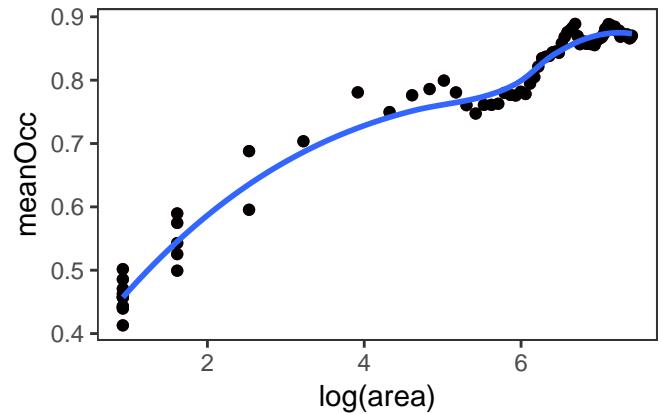
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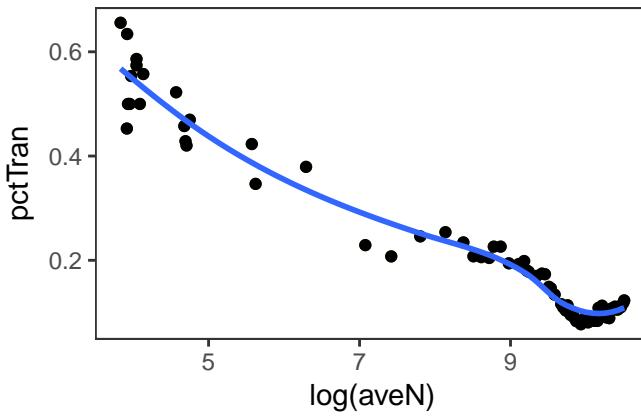
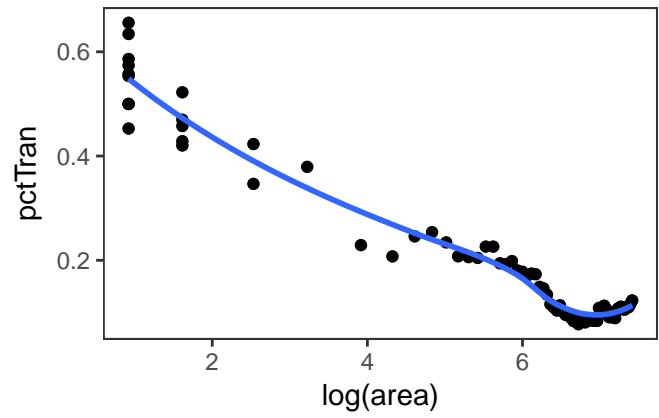
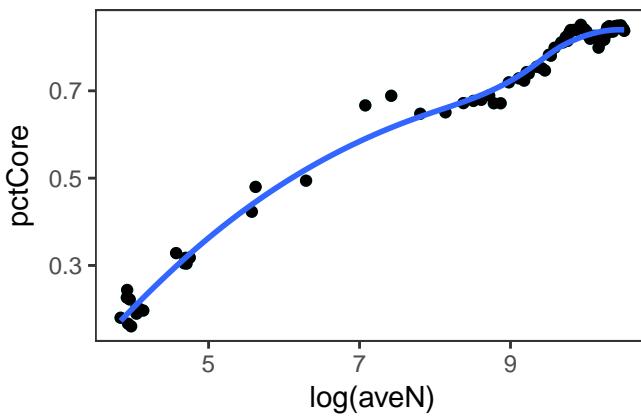
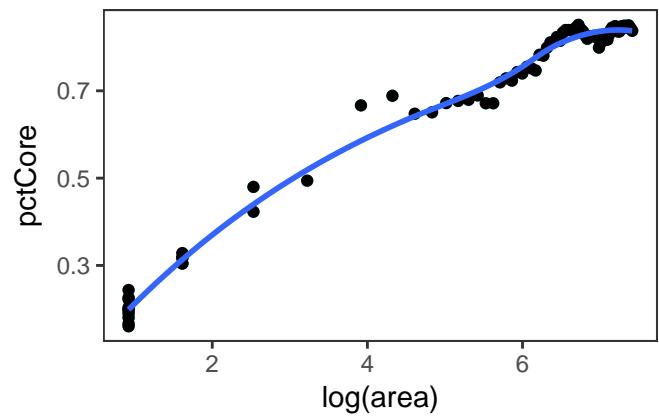
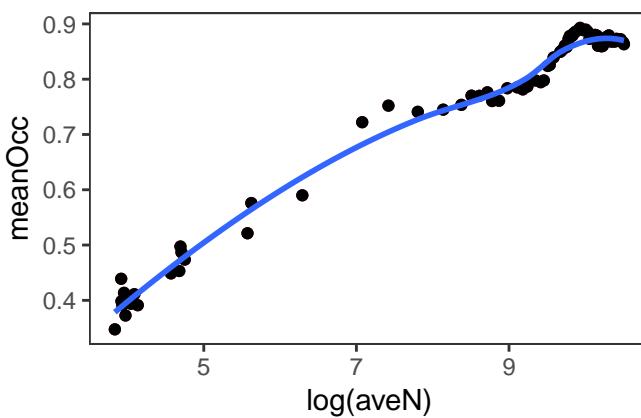
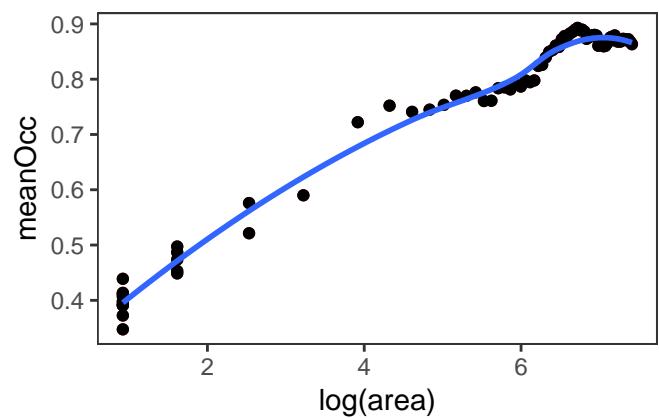
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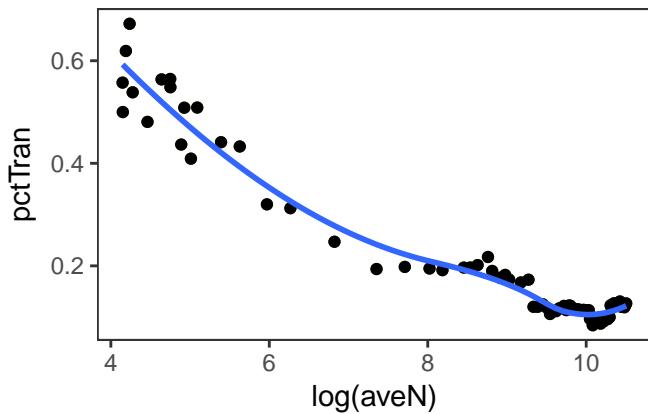
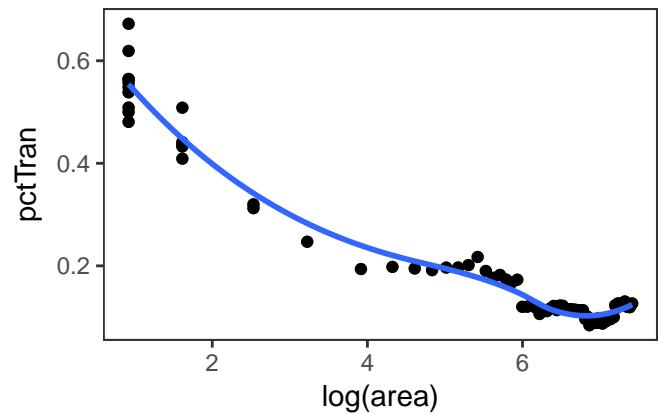
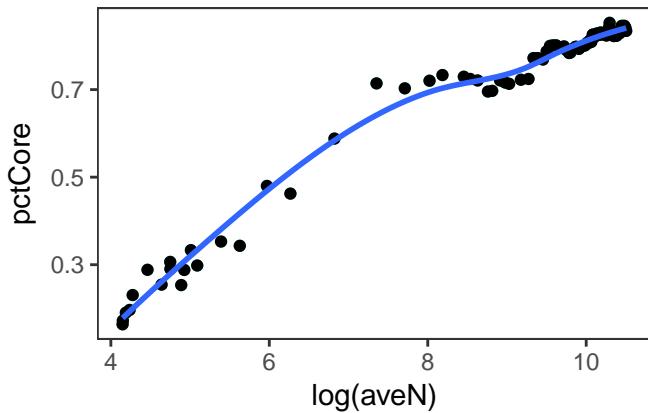
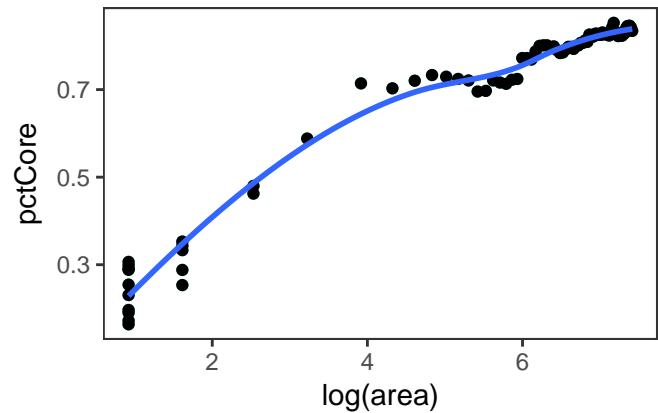
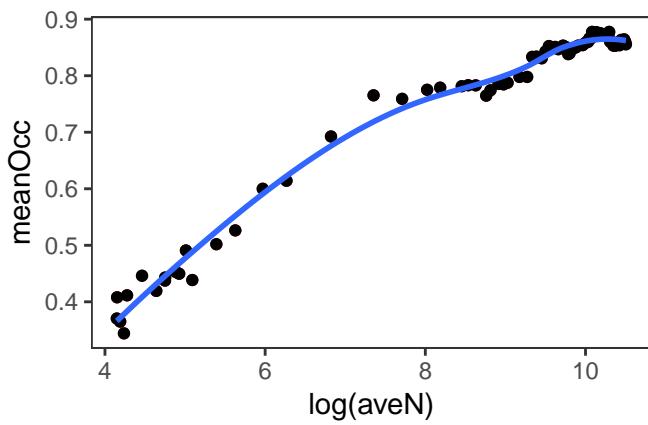
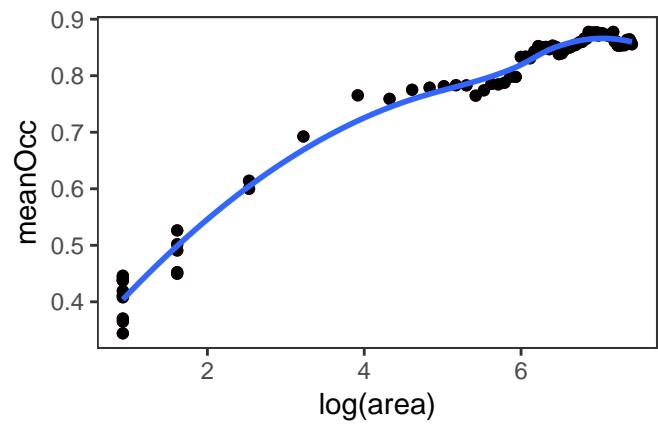
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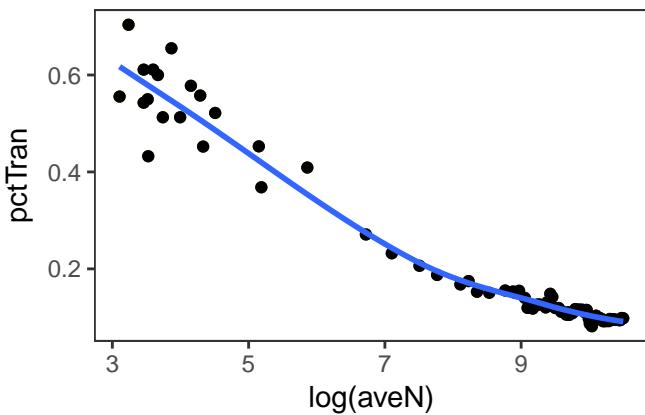
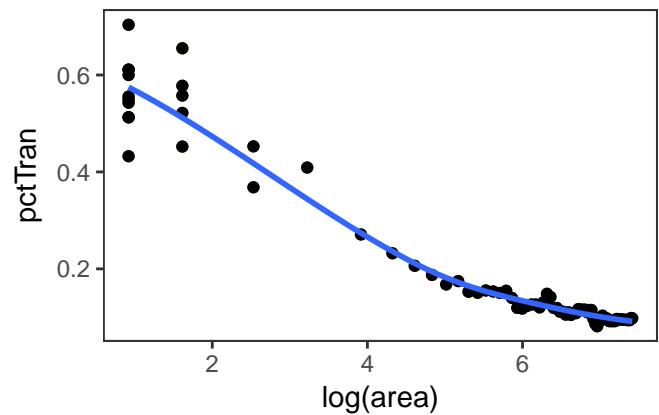
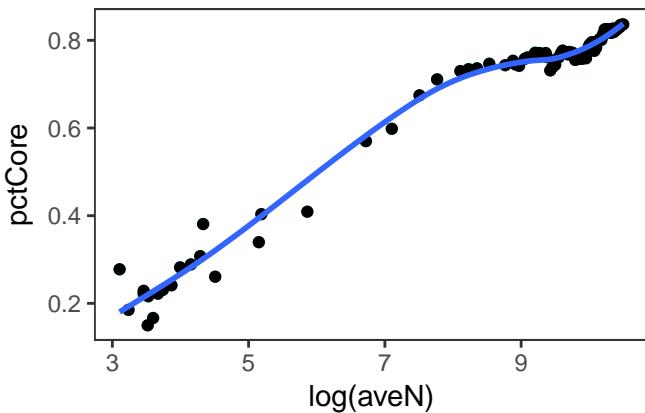
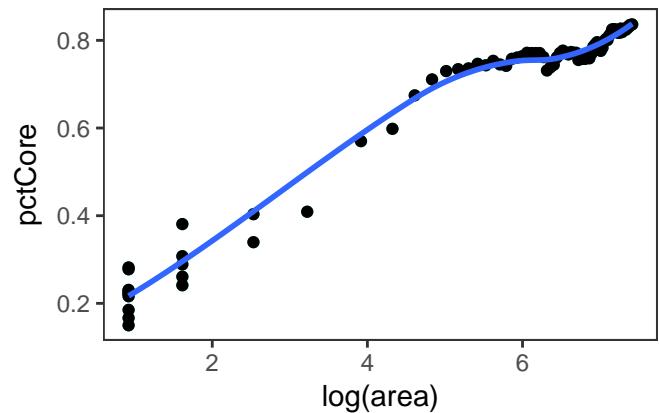
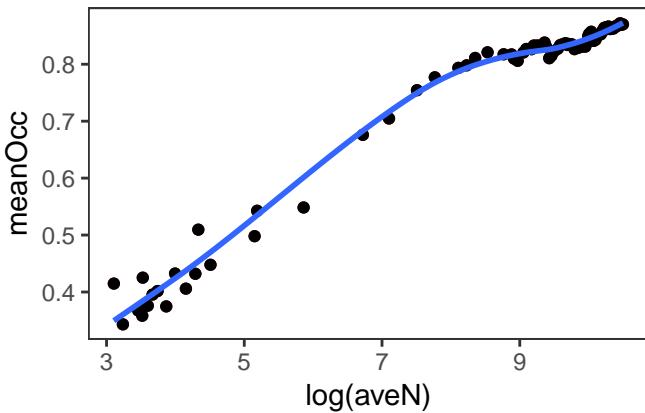
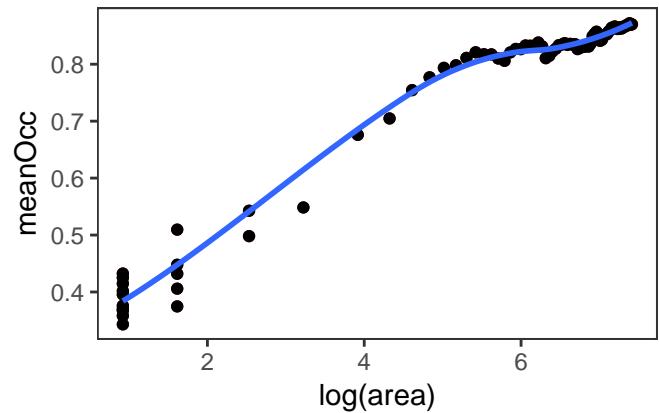
scaleplot_89079



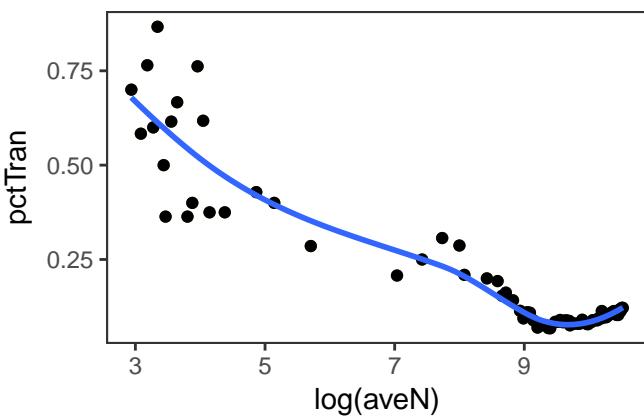
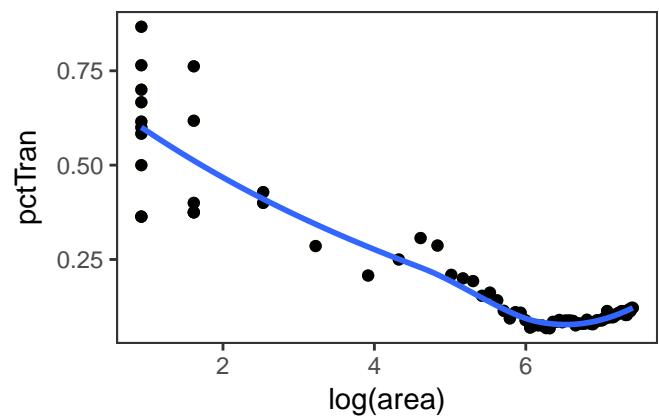
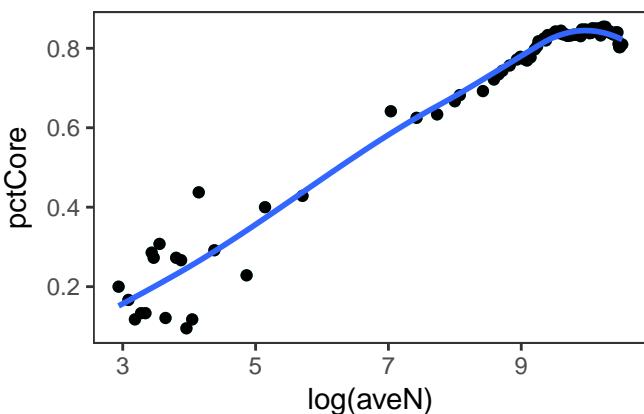
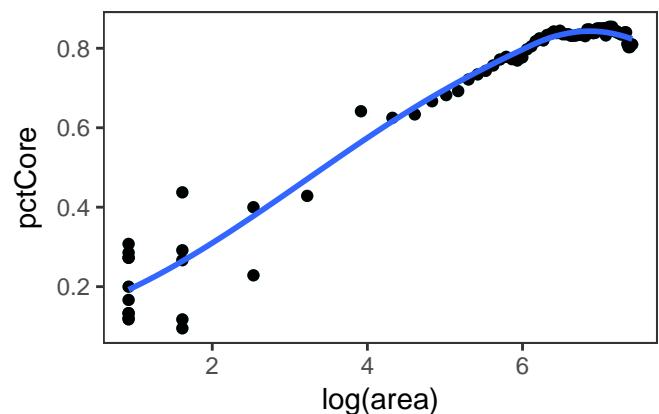
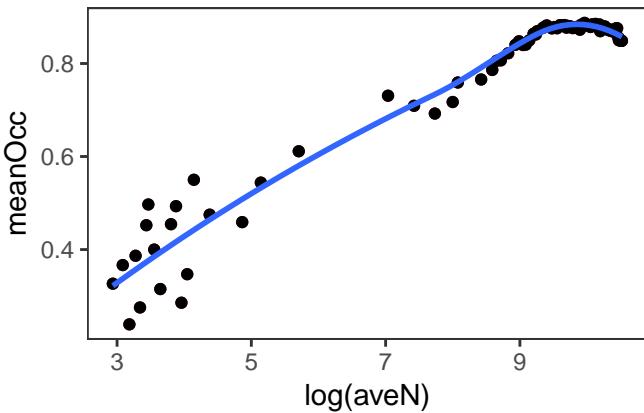
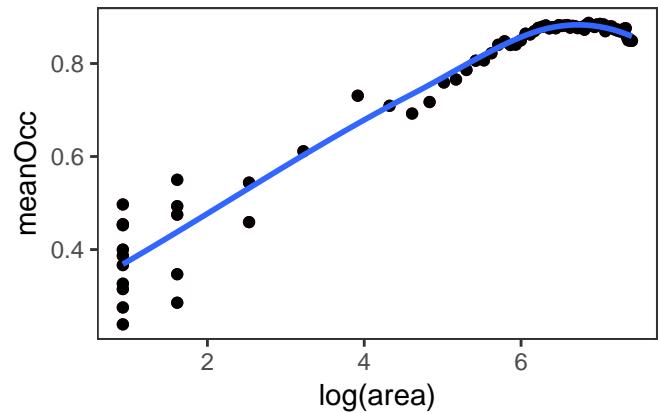
scaleplot_89111



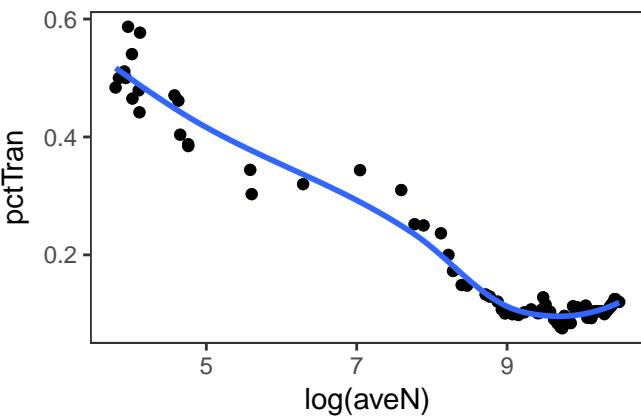
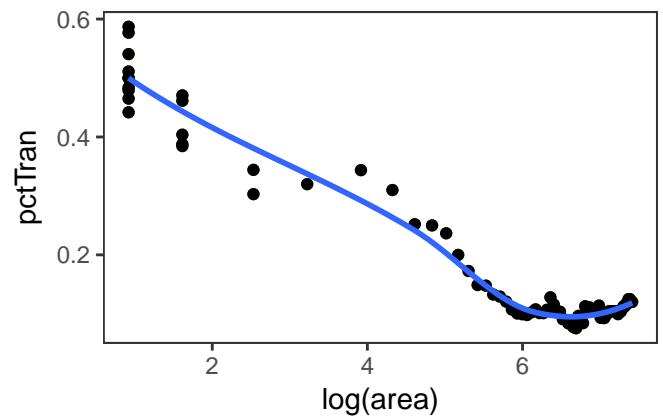
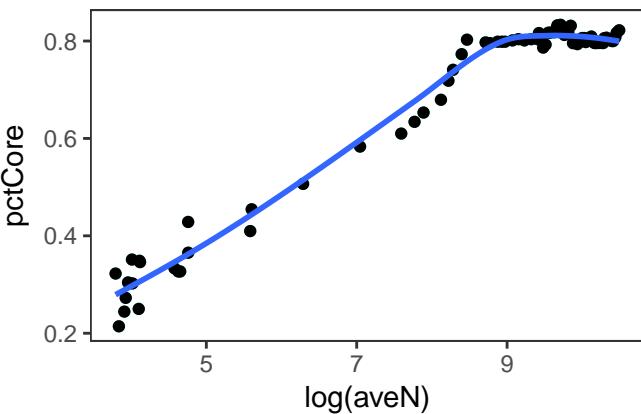
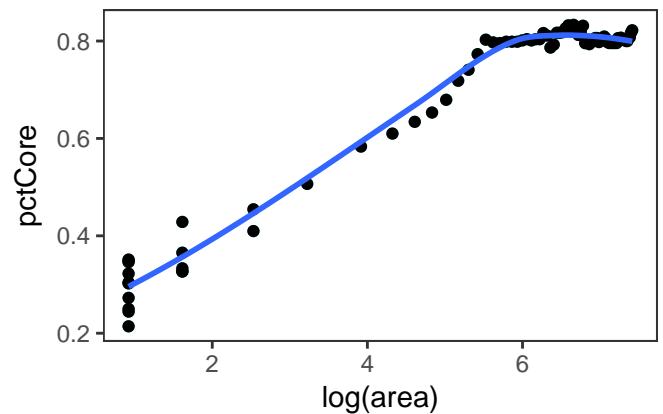
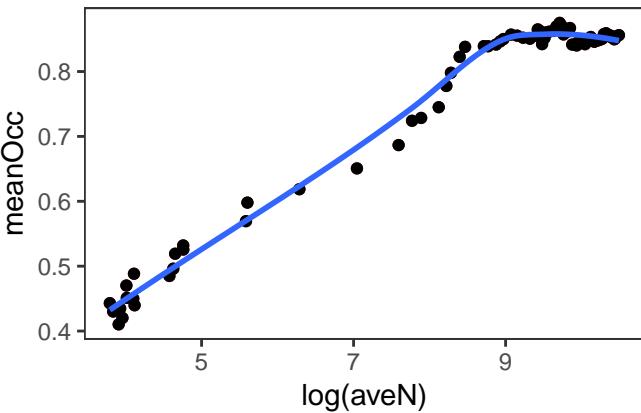
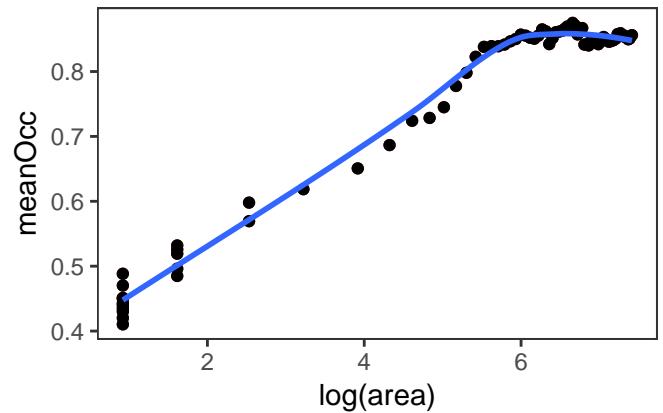
scaleplot_89152



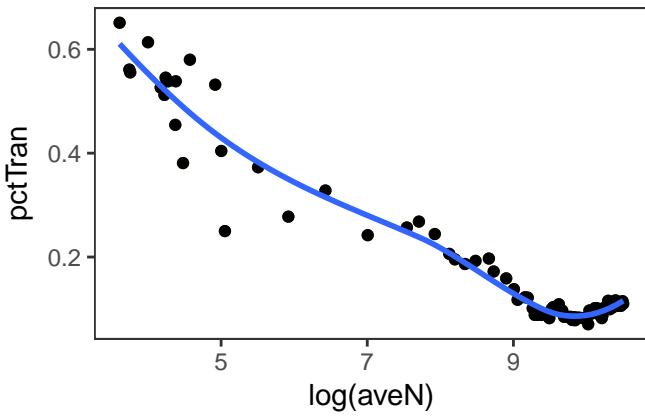
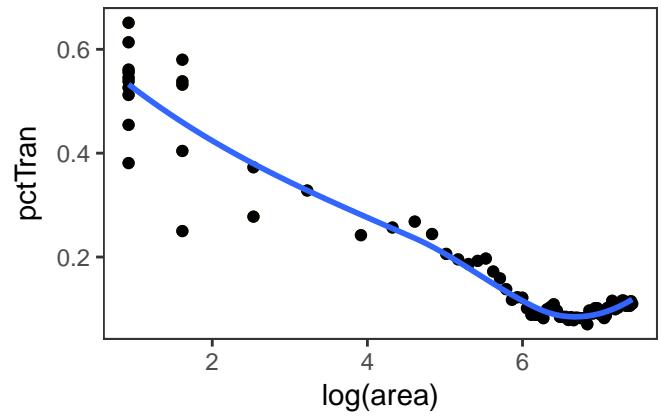
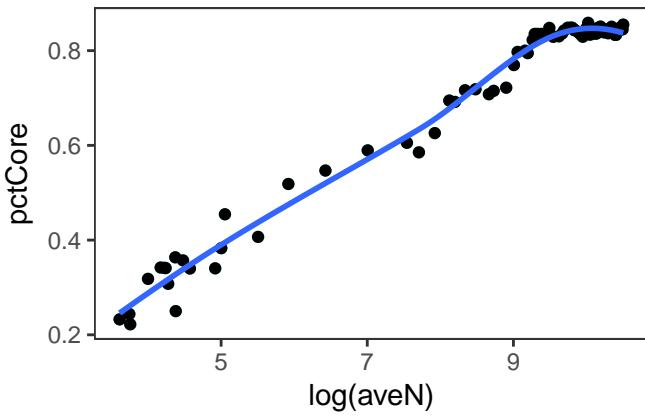
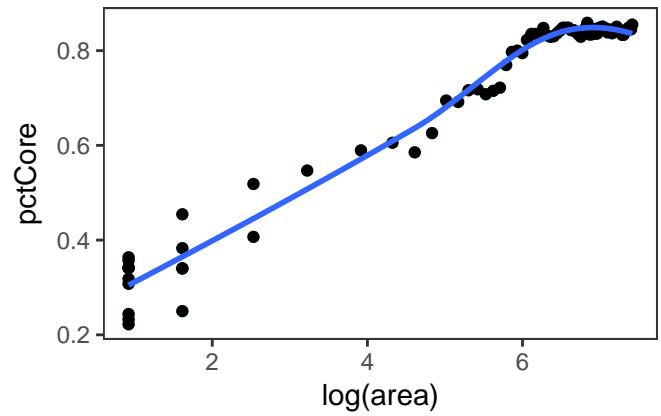
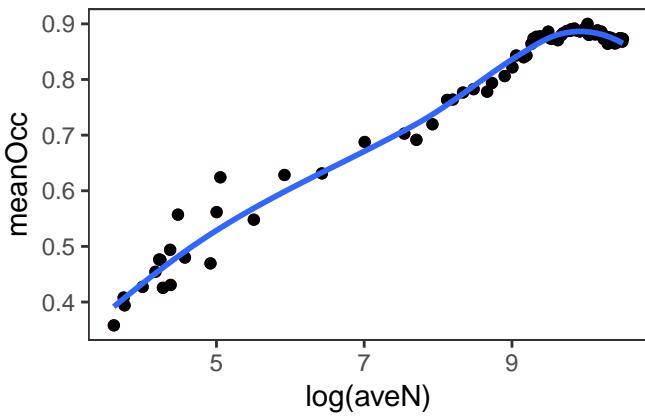
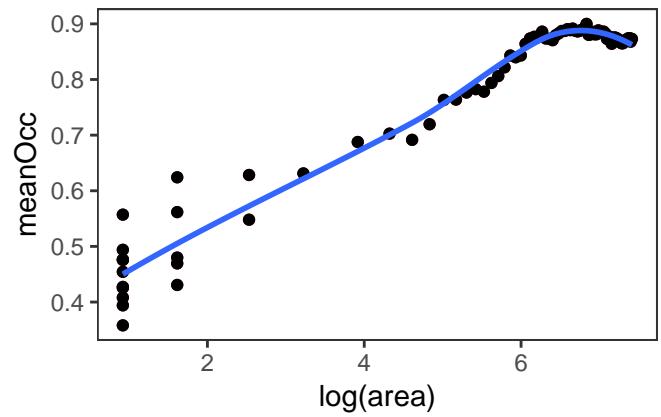
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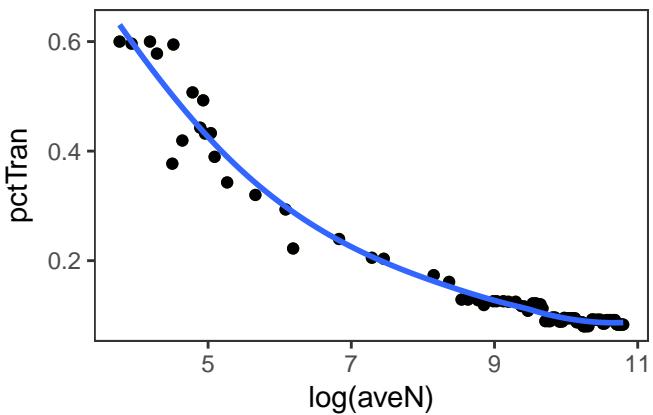
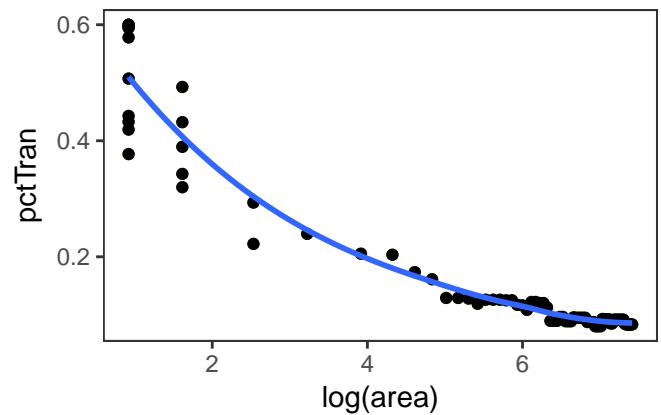
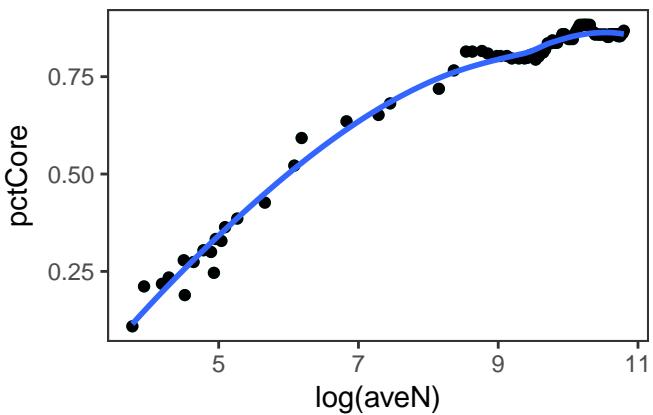
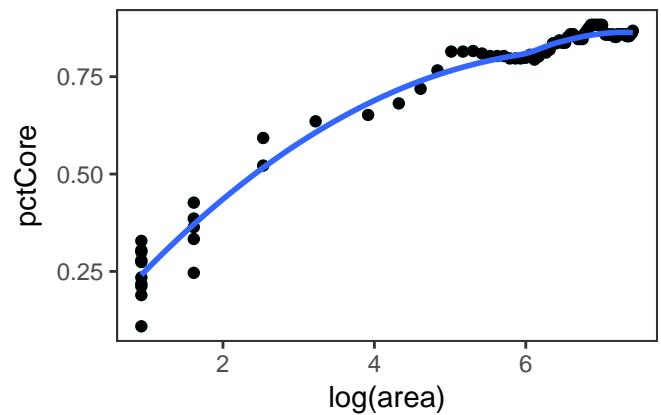
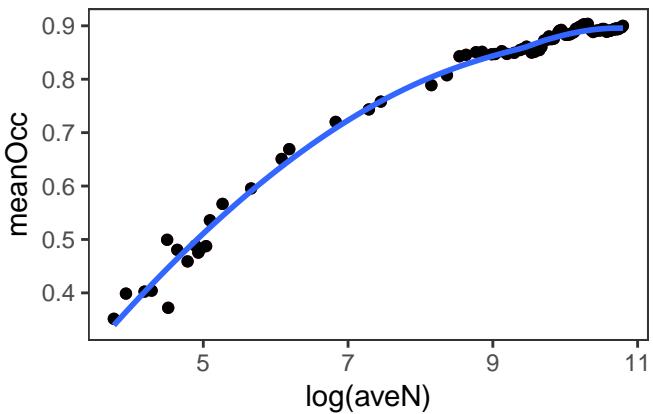
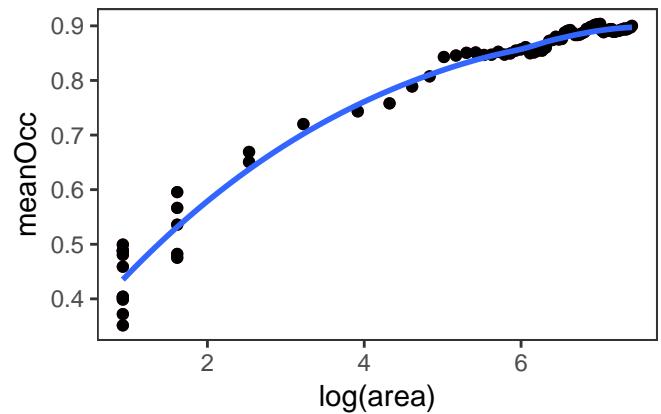
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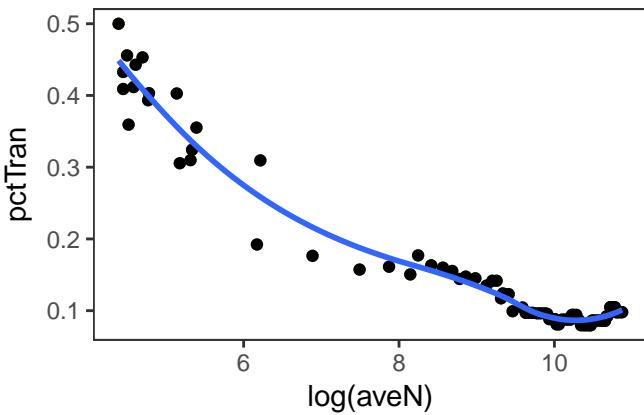
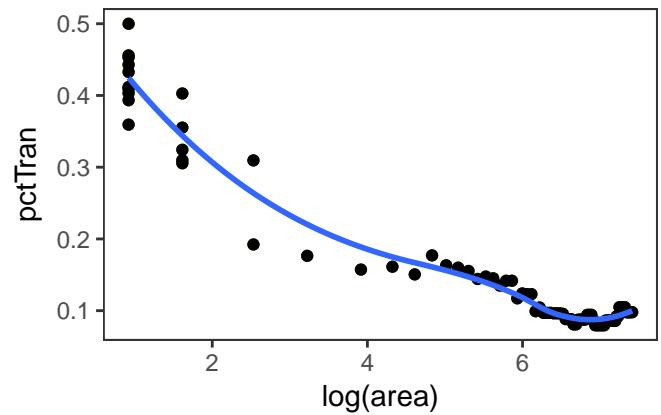
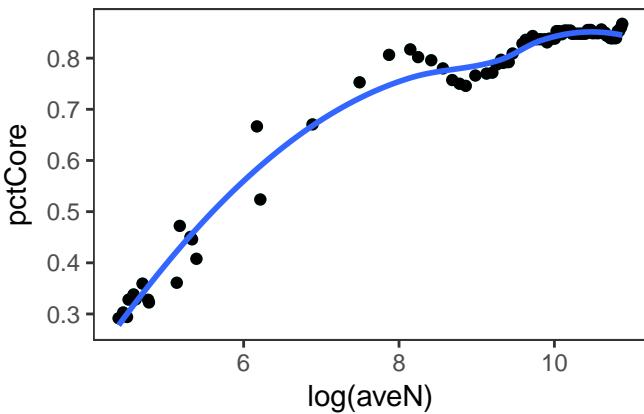
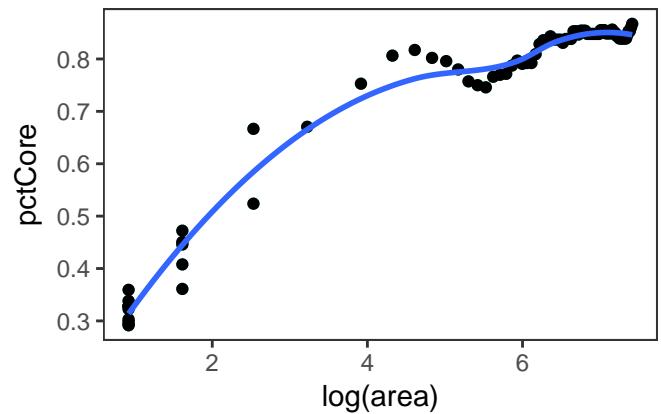
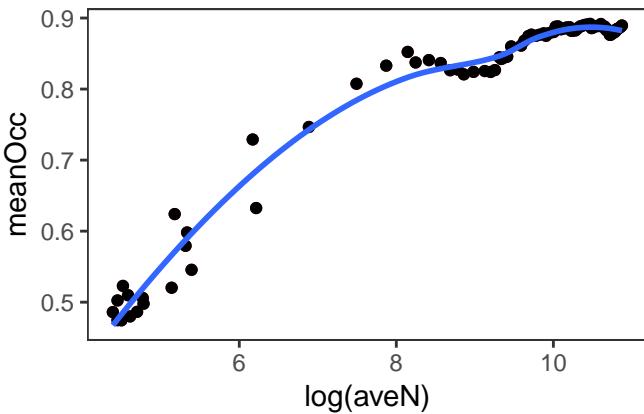
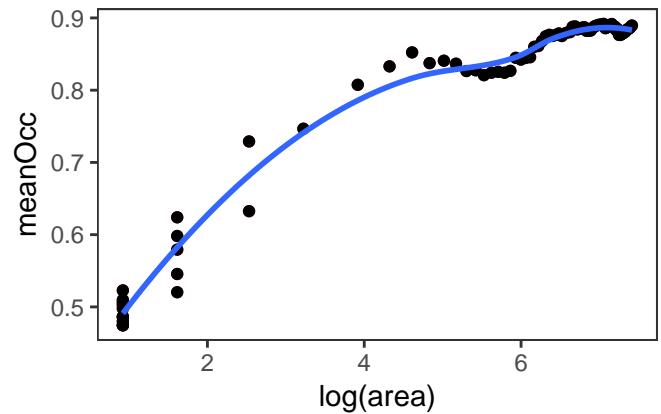
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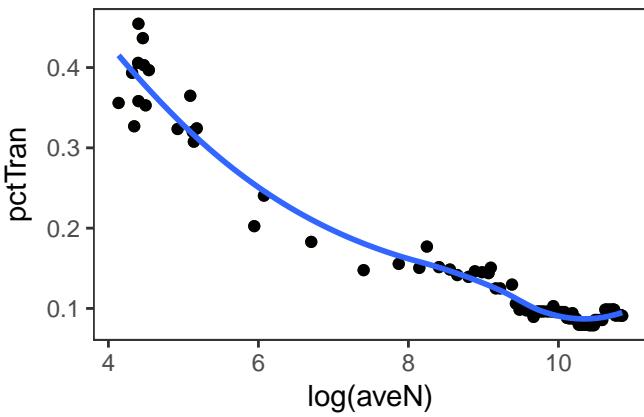
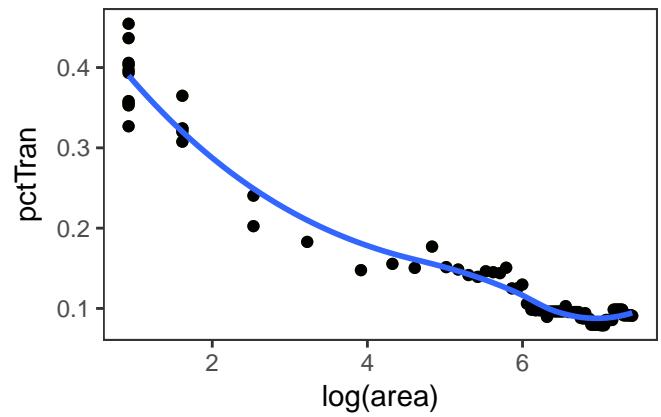
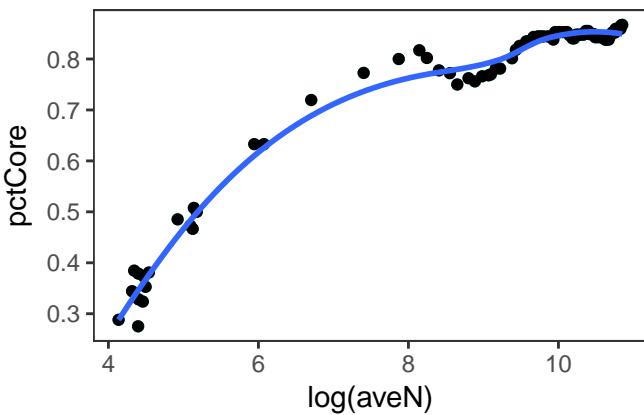
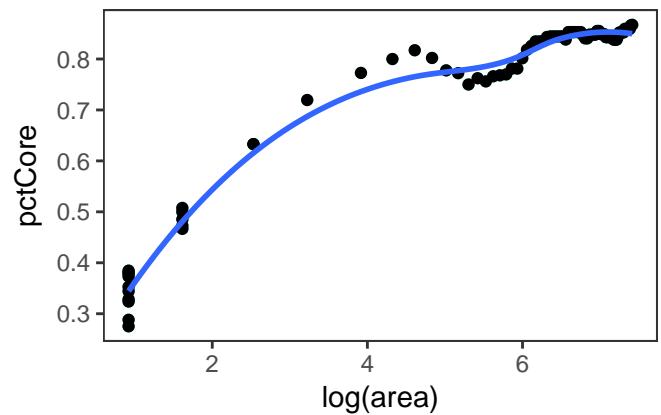
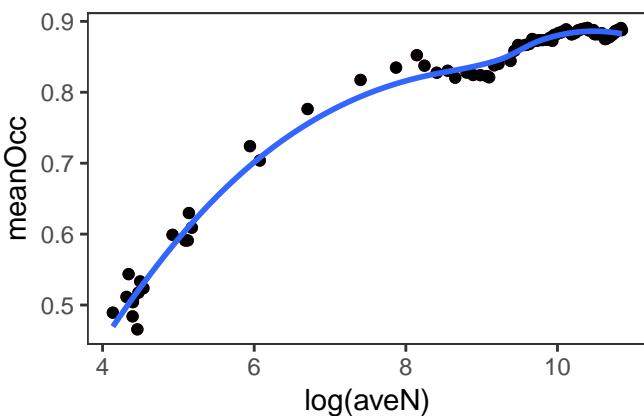
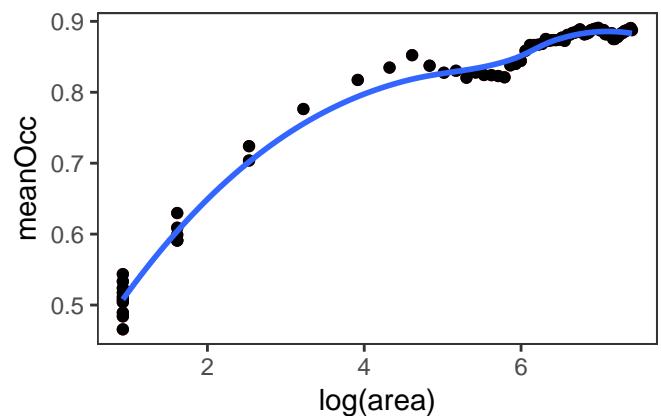
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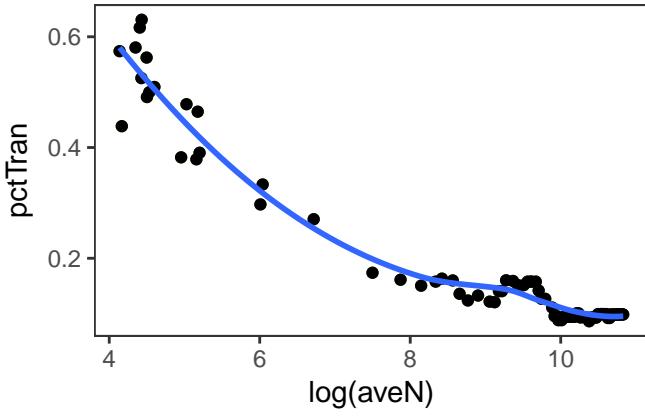
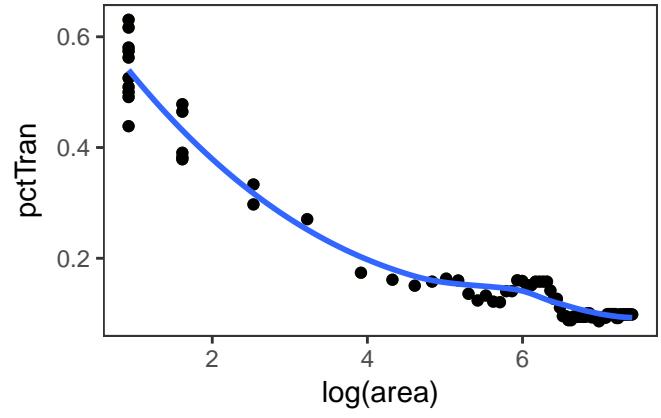
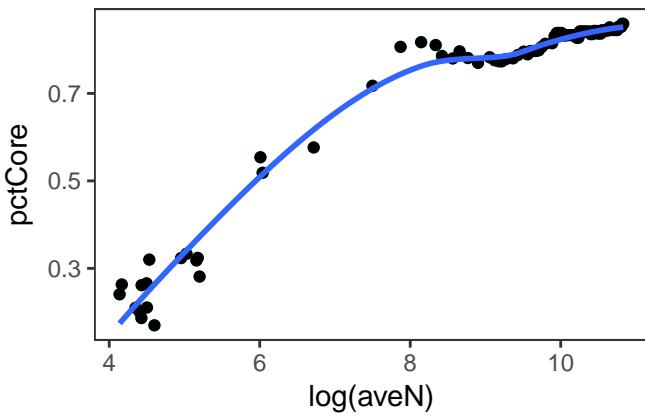
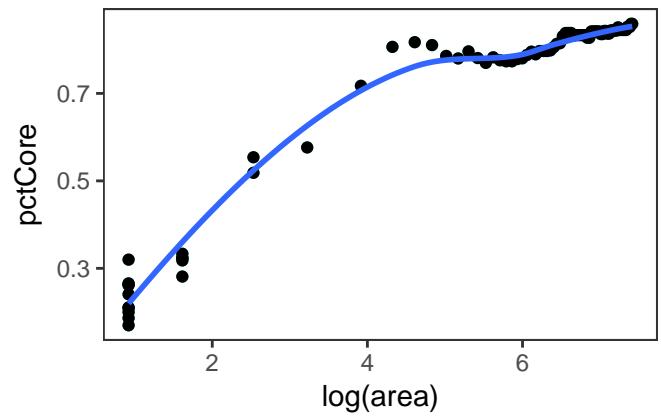
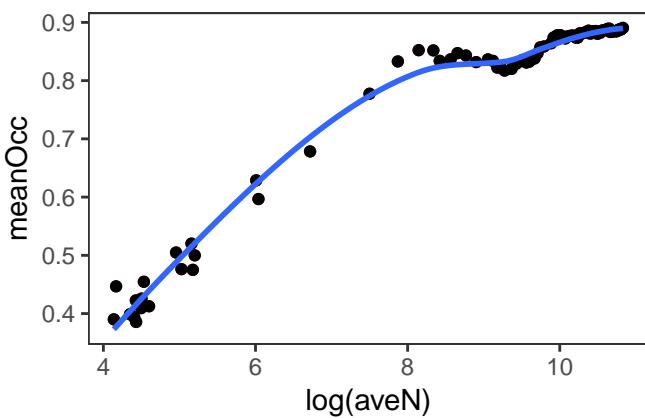
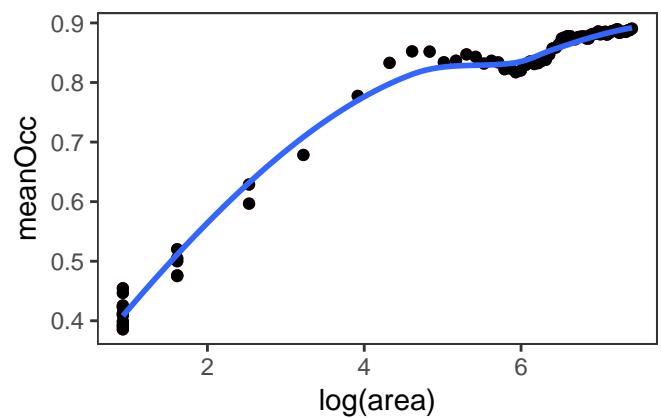
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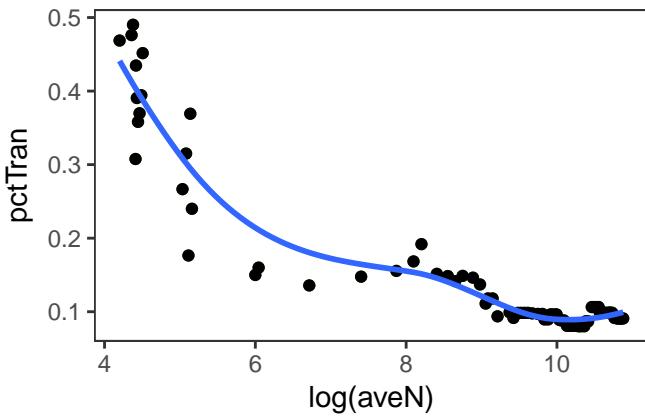
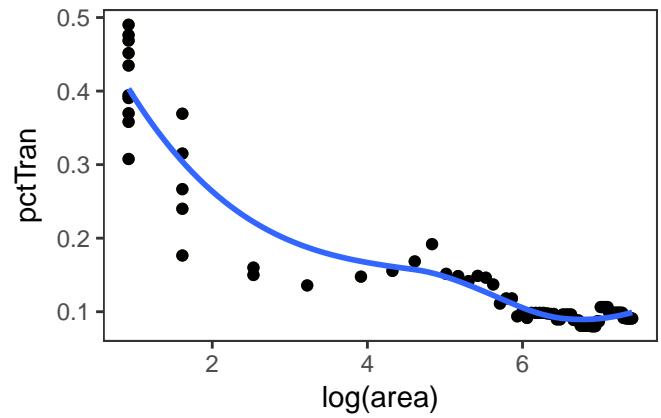
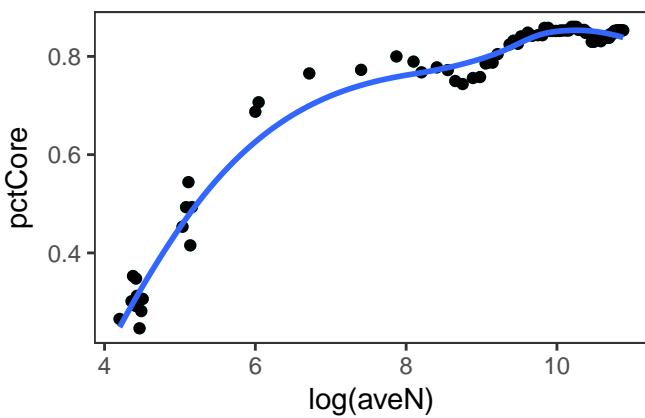
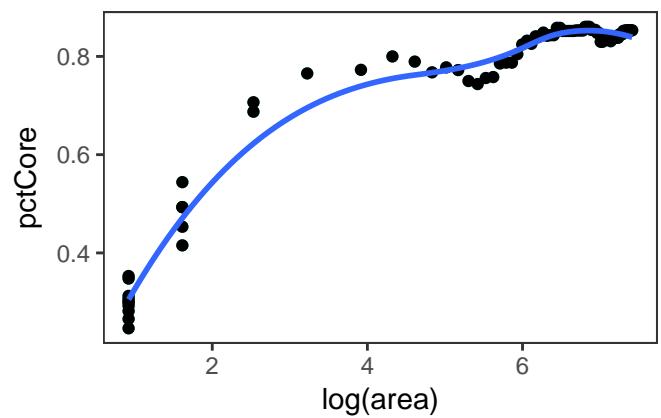
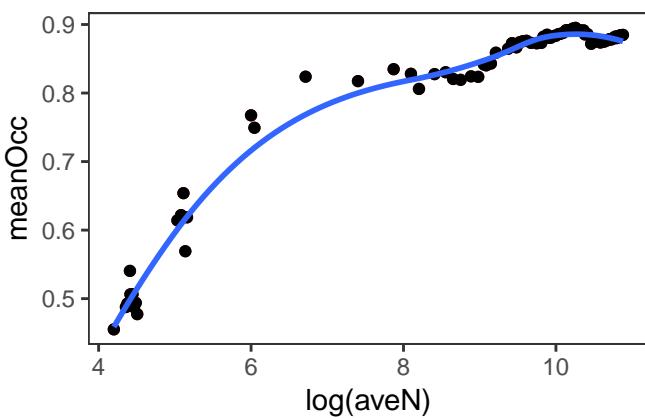
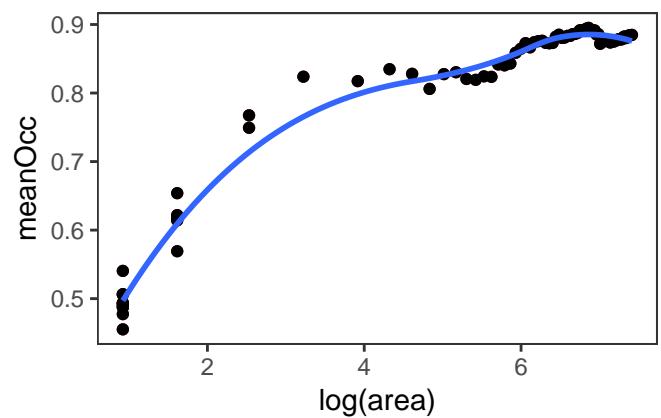
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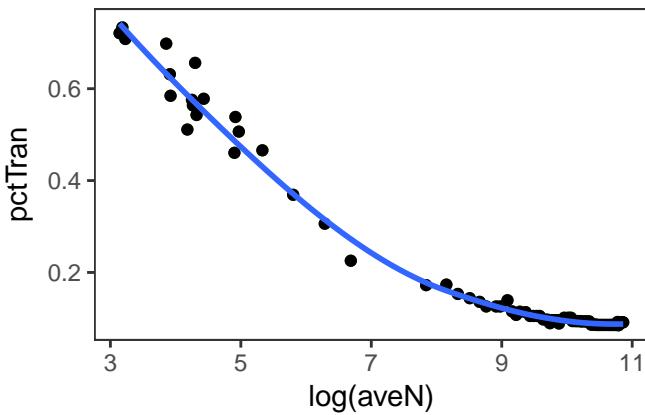
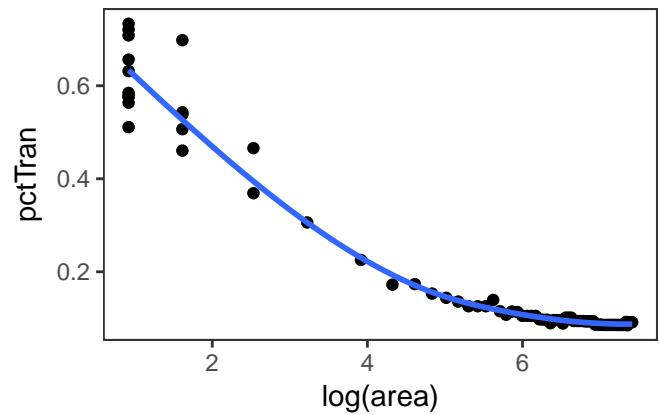
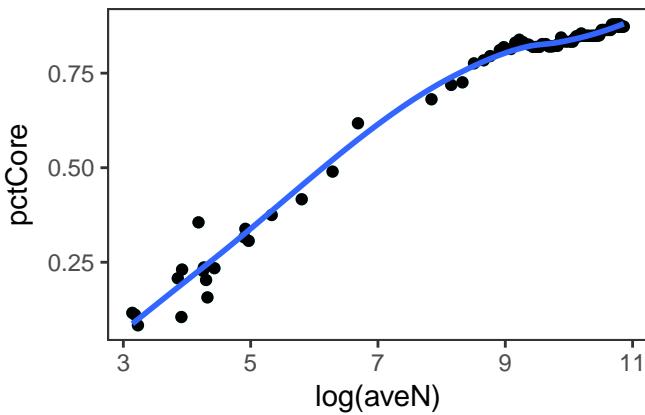
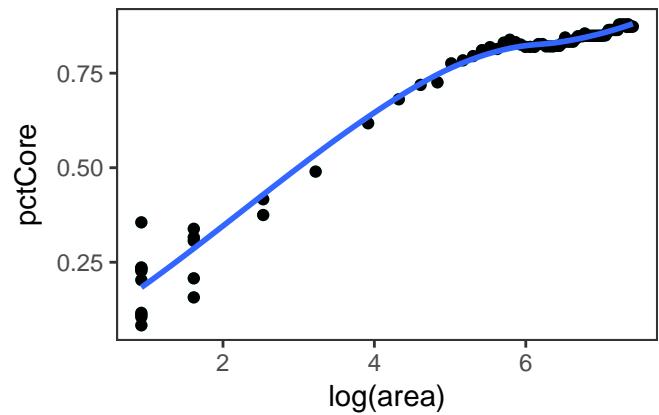
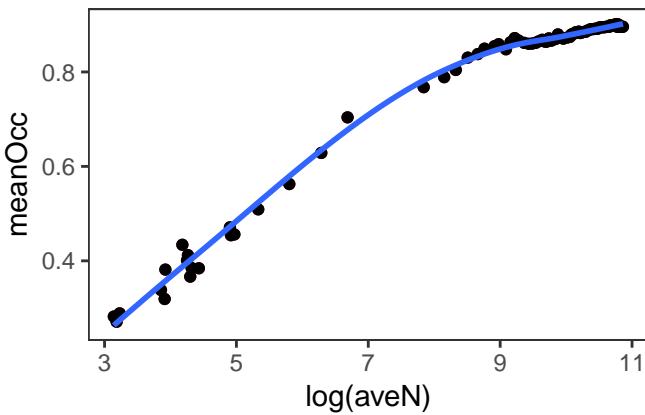
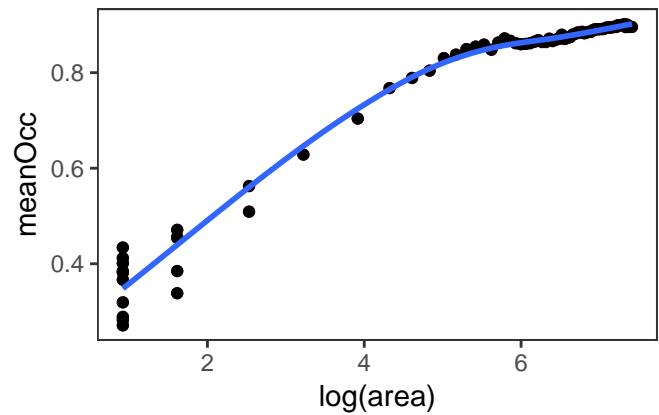
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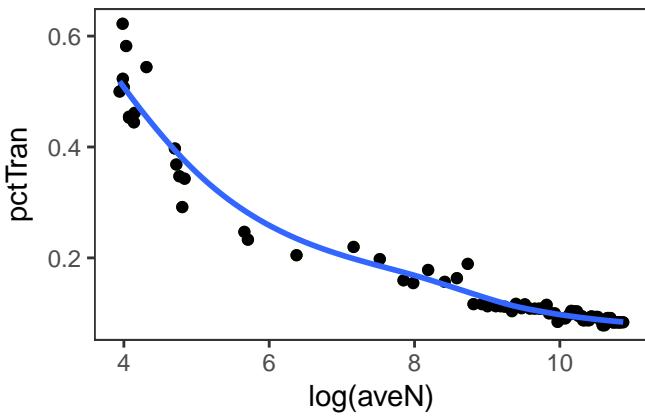
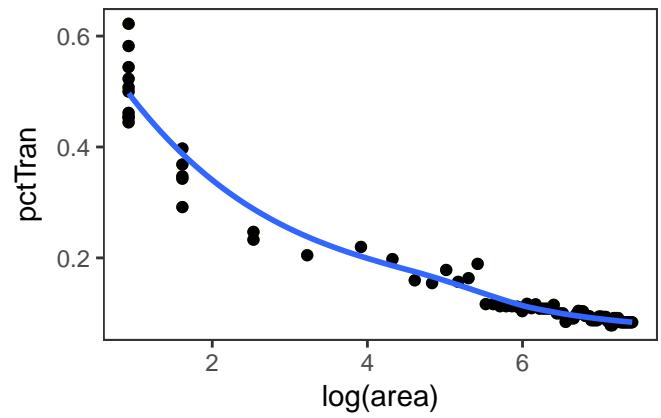
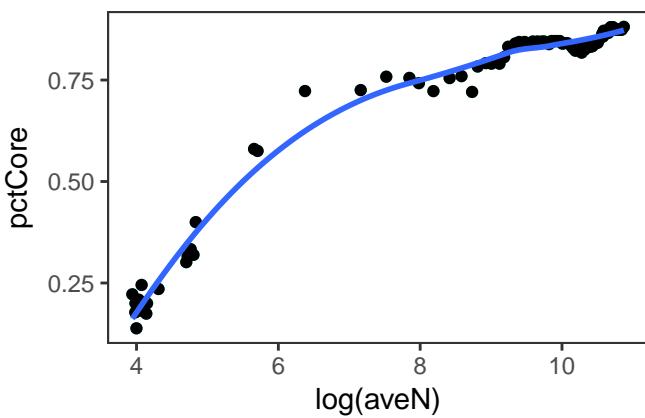
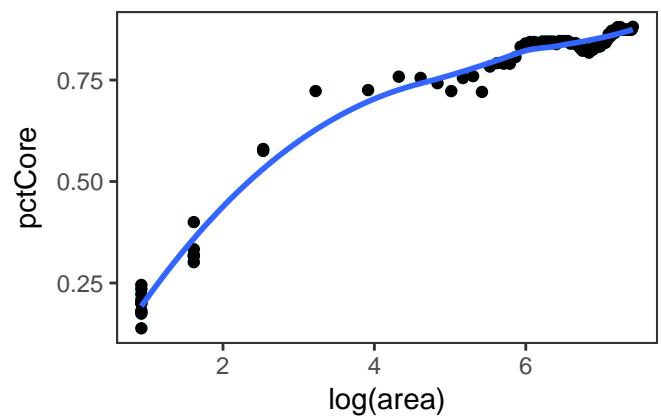
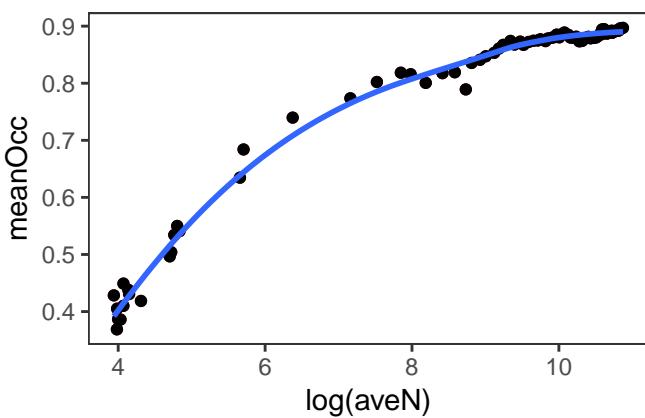
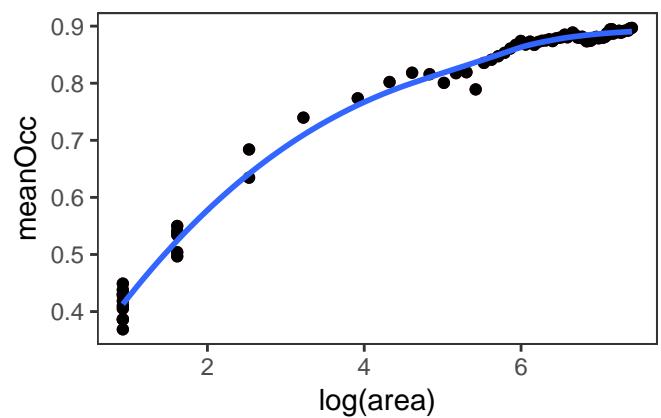
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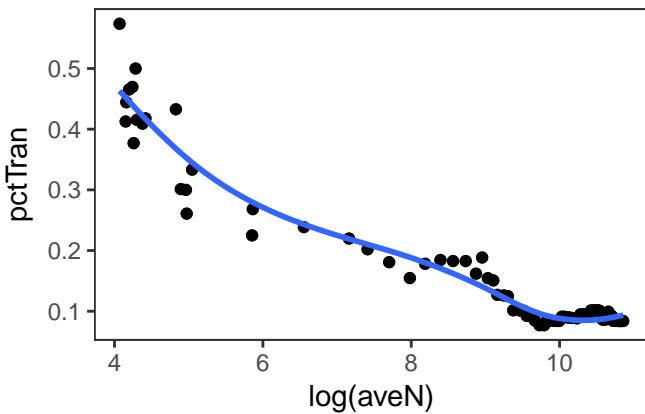
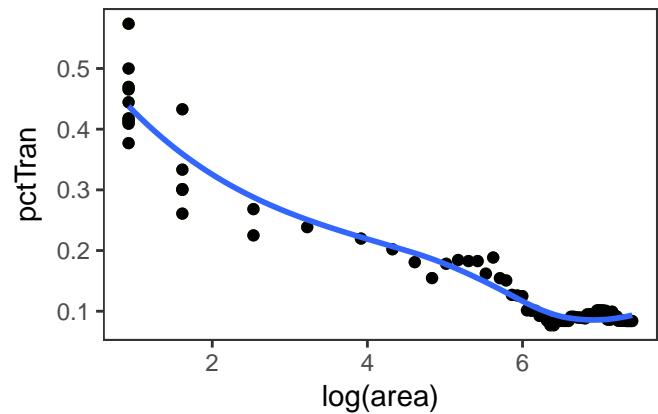
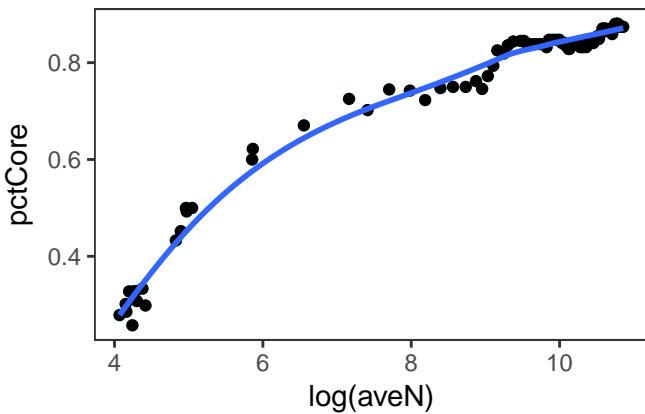
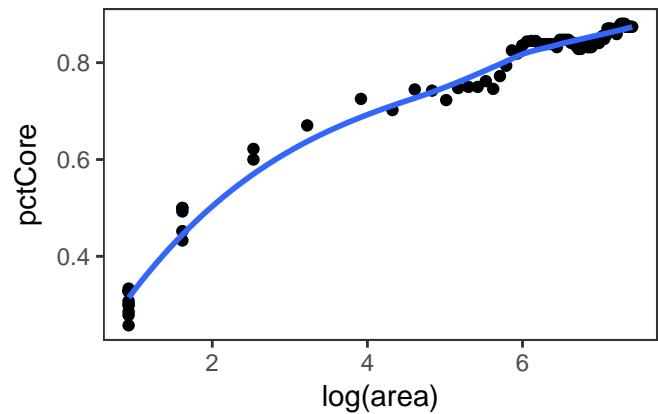
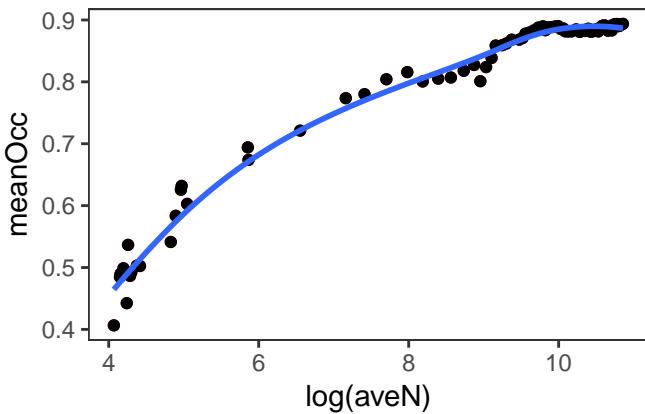
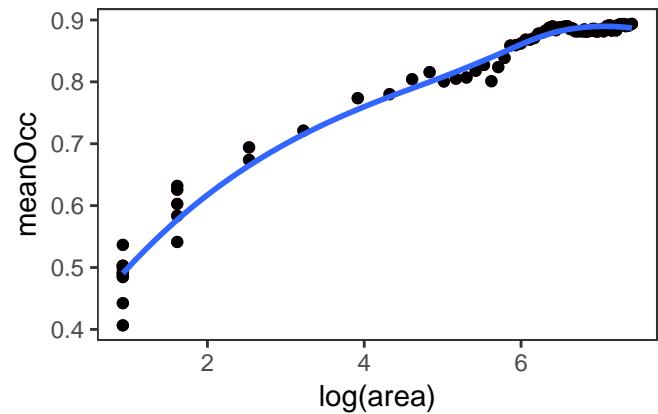
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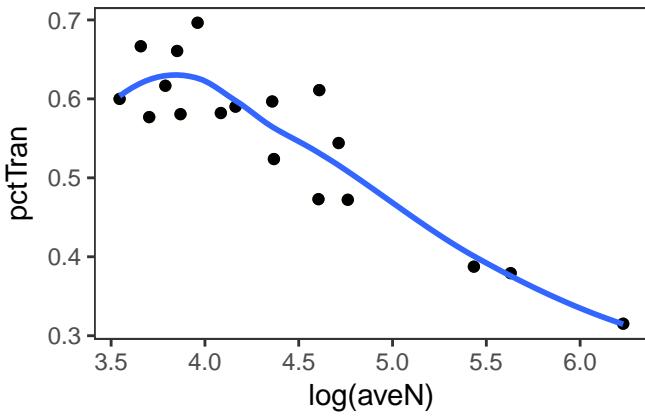
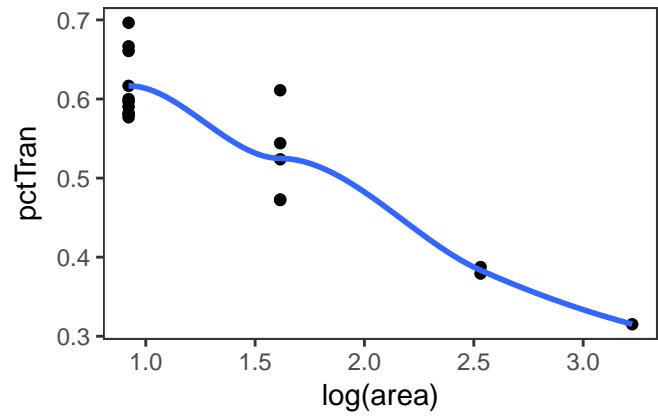
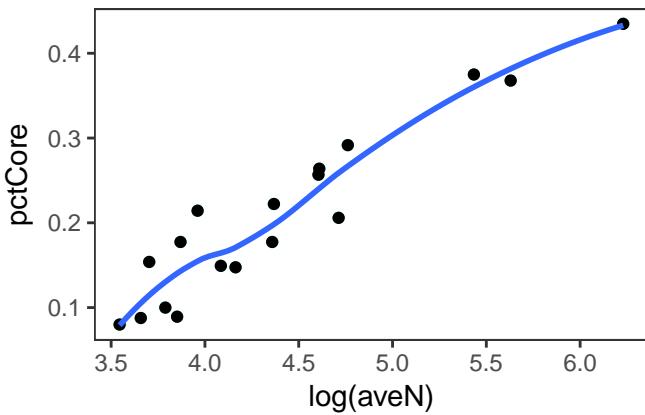
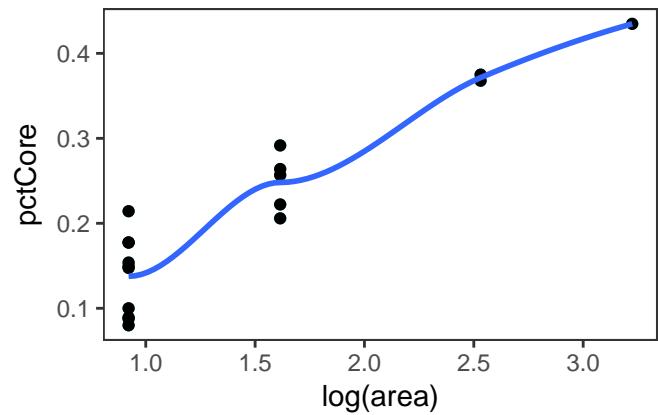
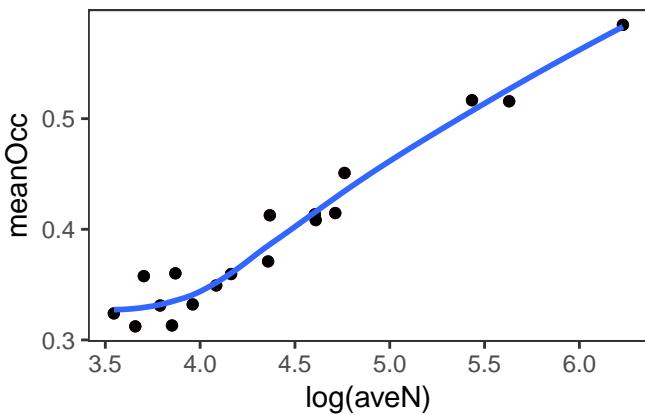
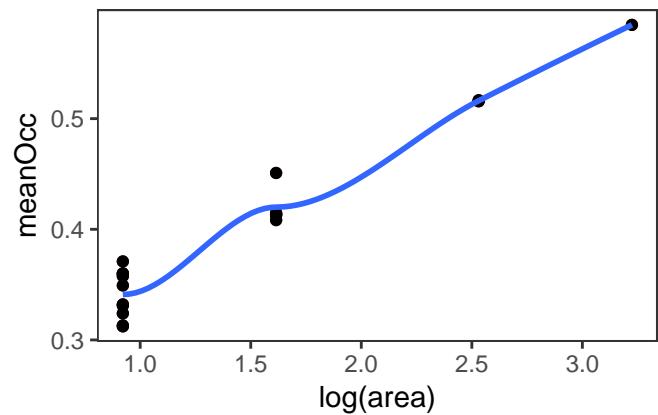
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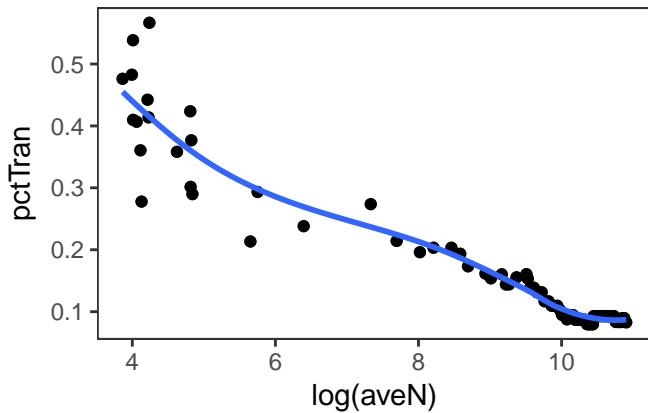
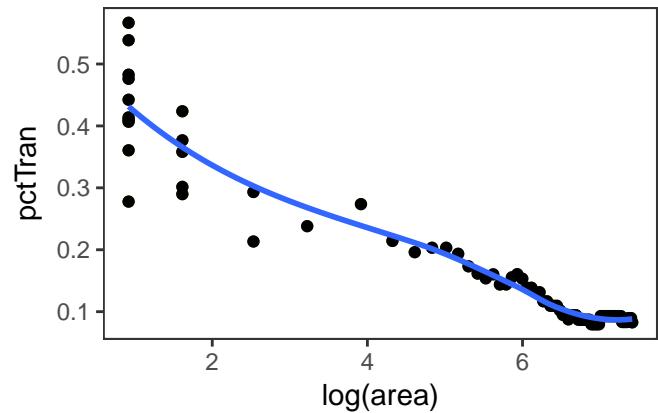
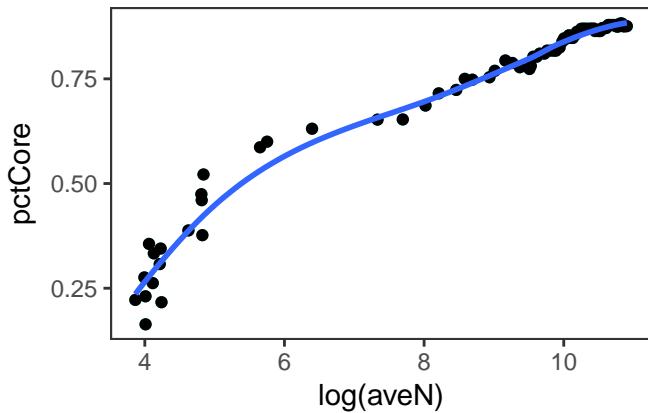
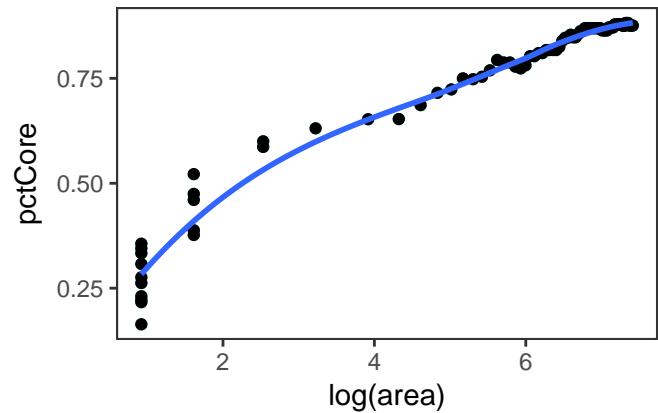
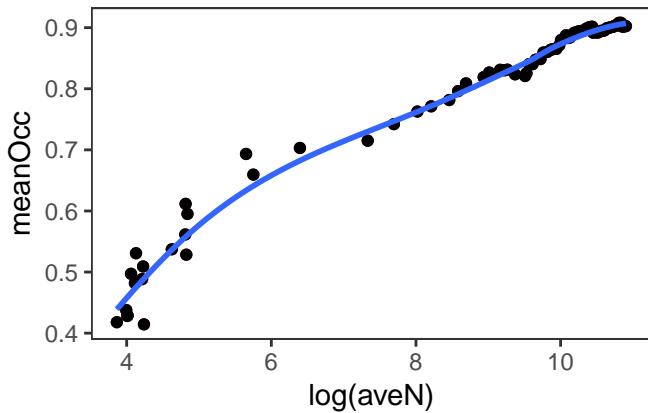
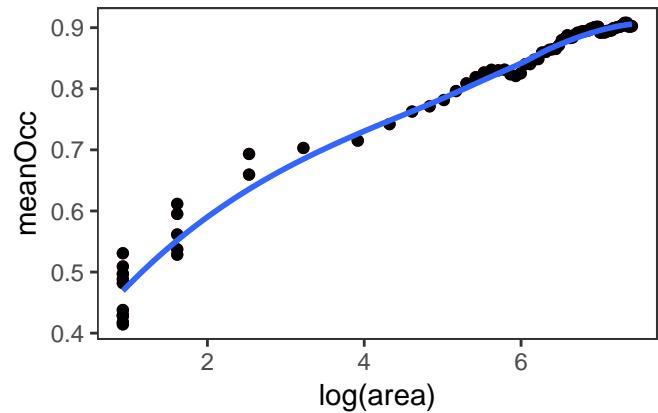
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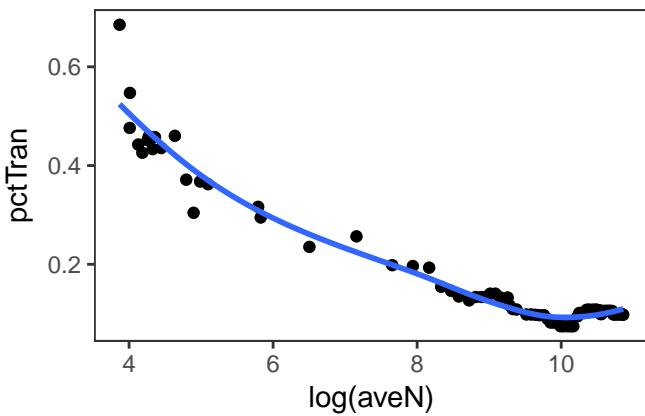
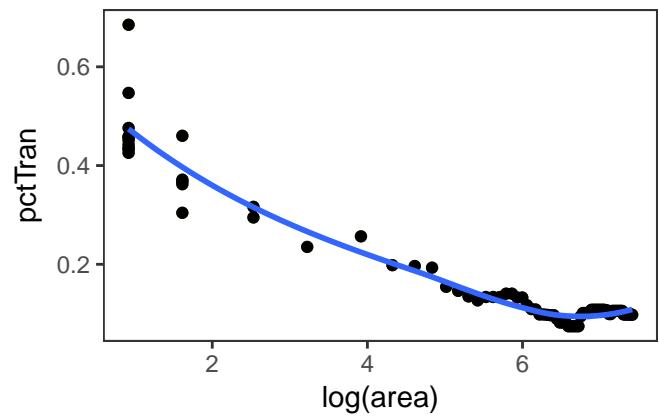
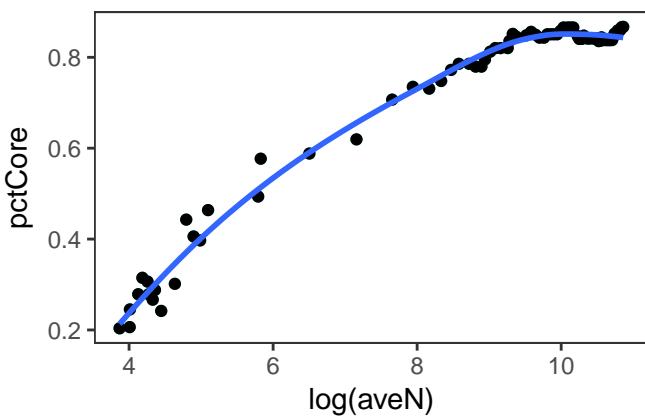
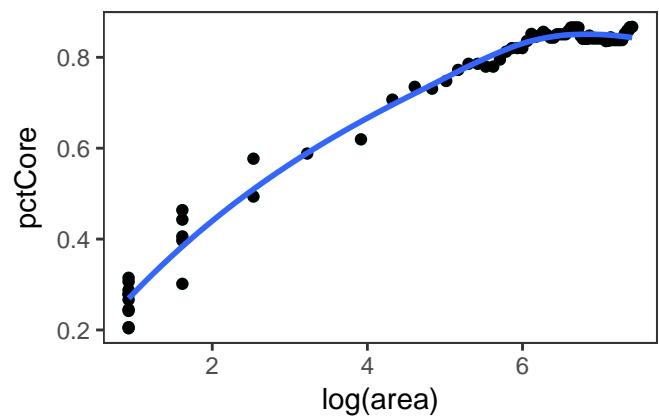
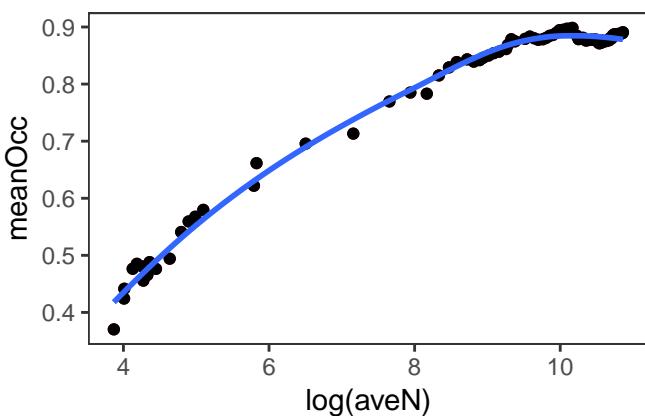
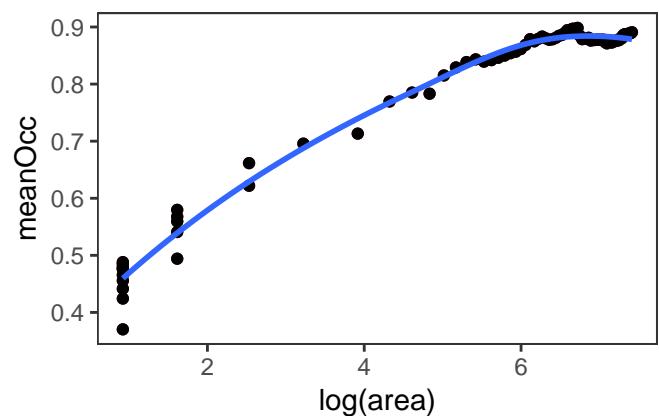
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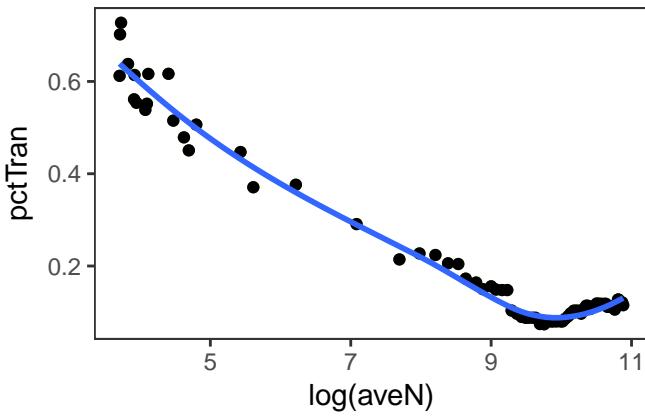
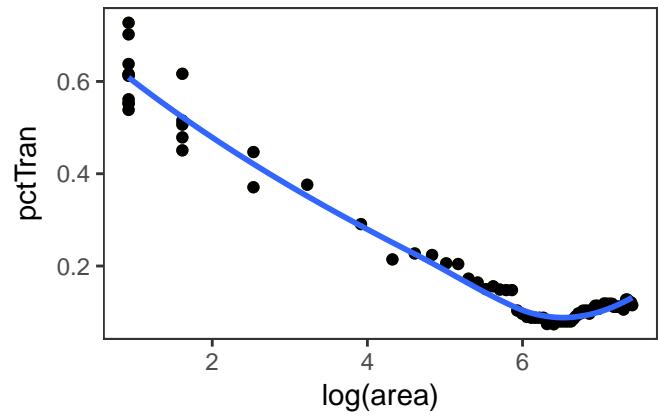
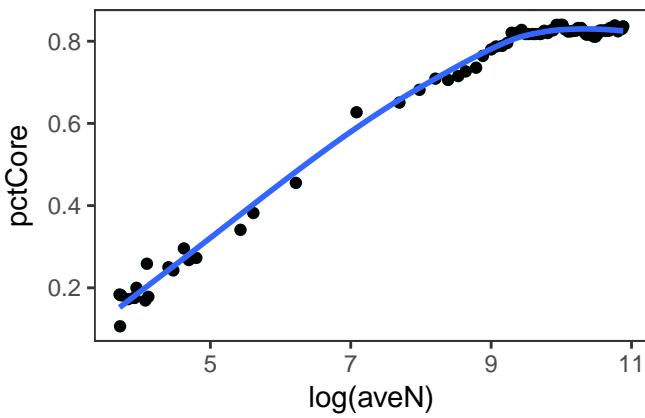
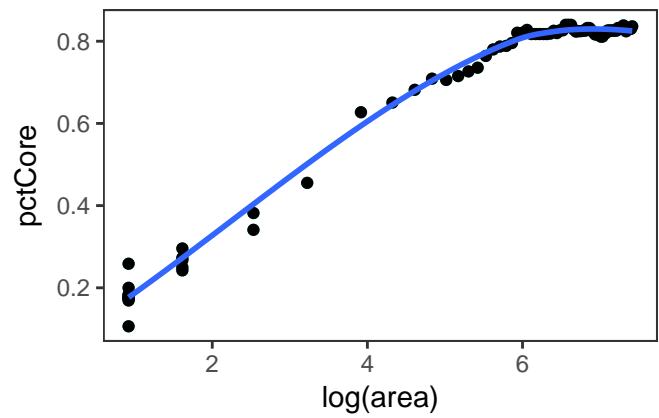
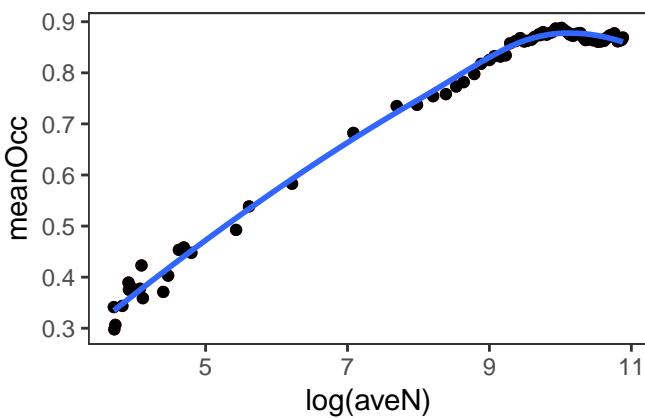
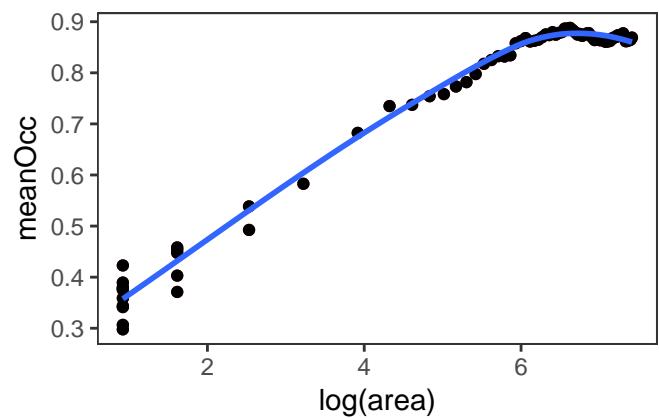
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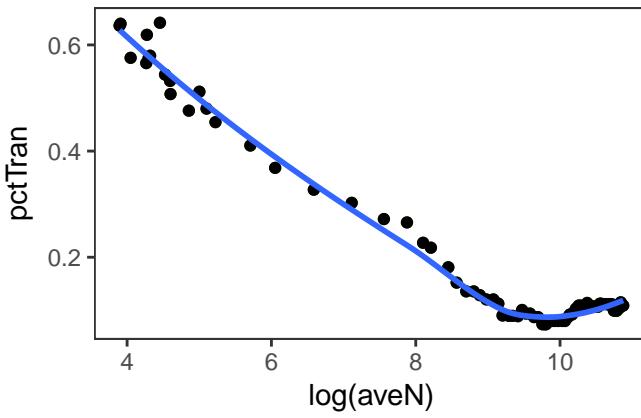
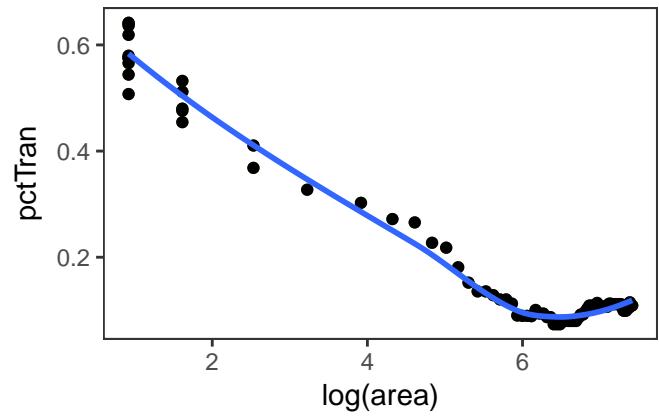
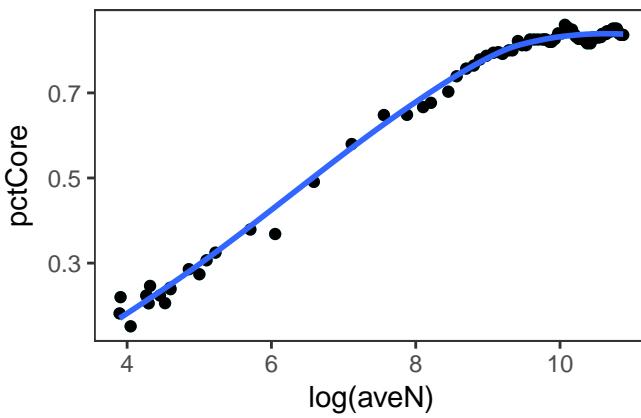
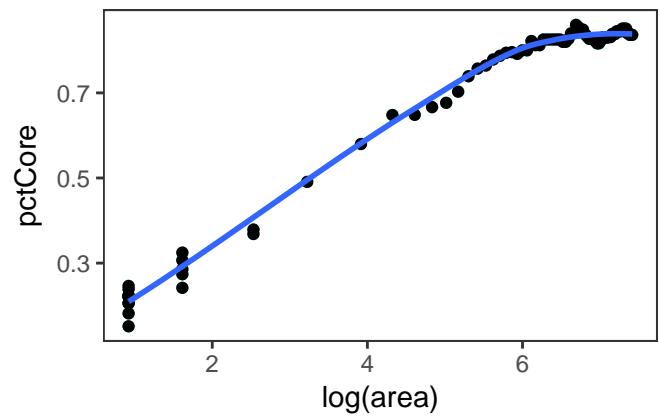
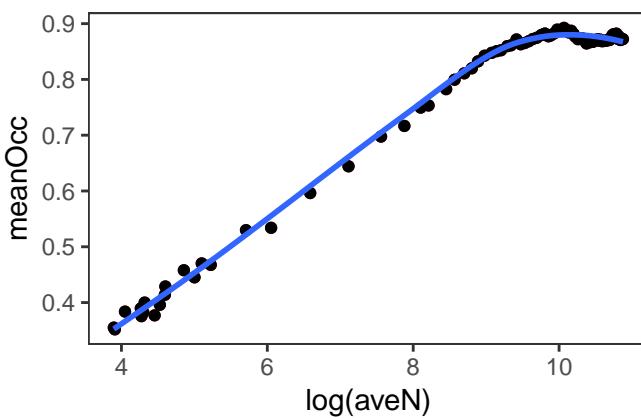
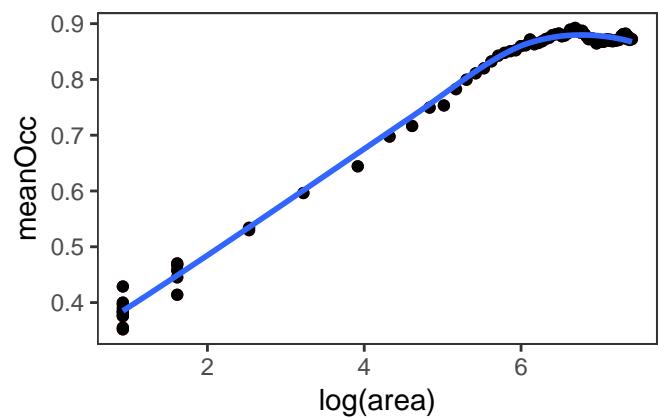
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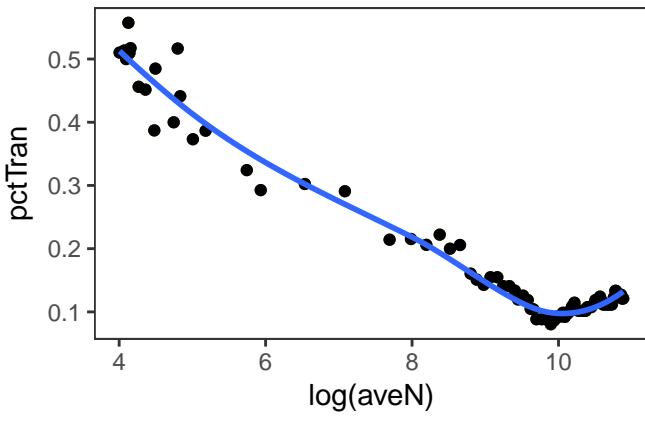
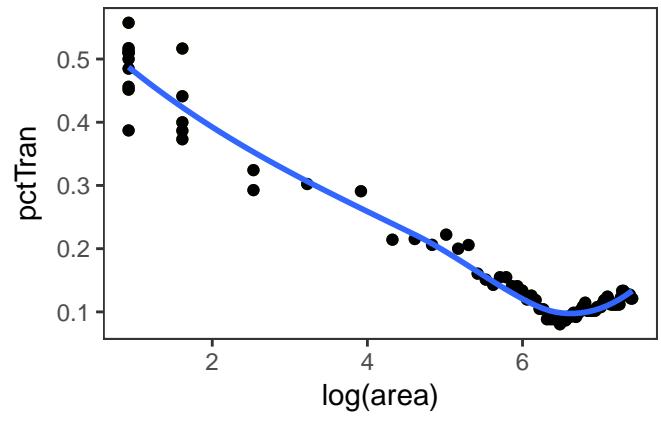
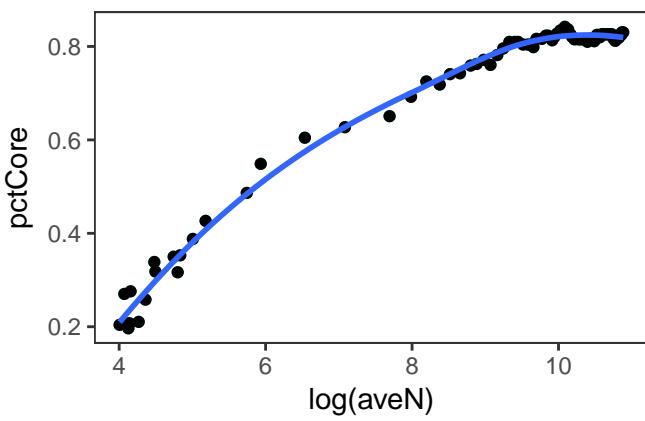
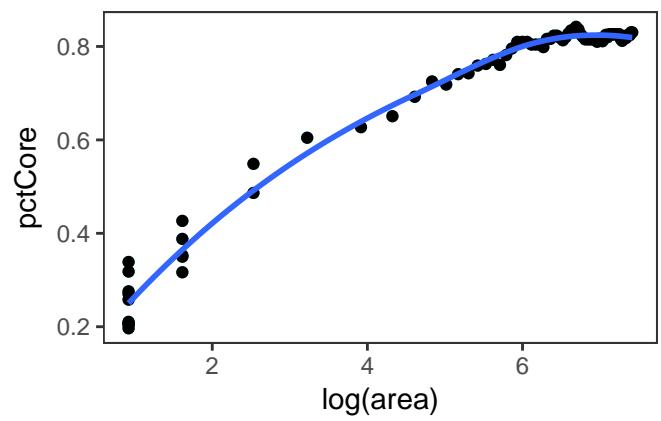
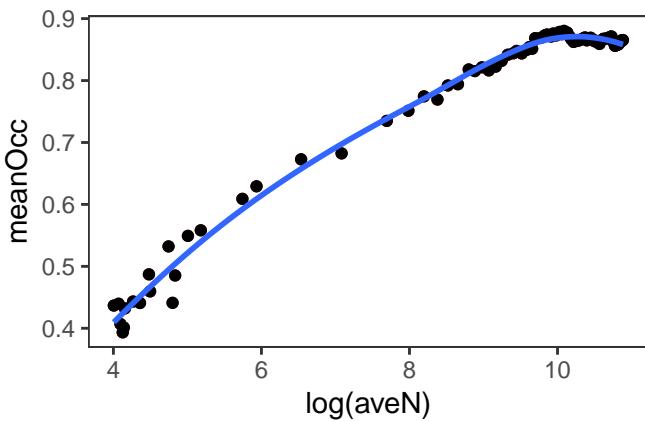
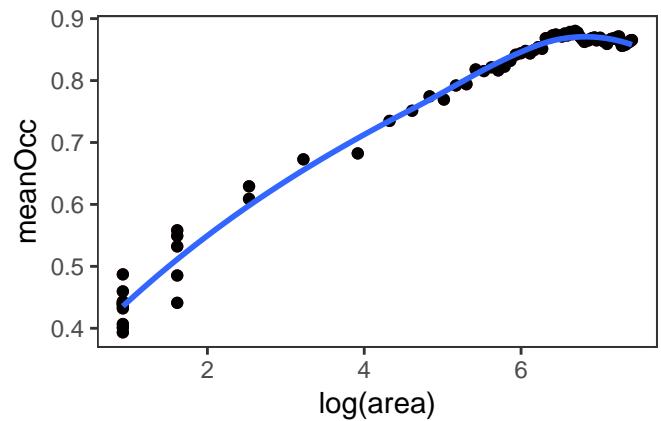
scaleplot_91004



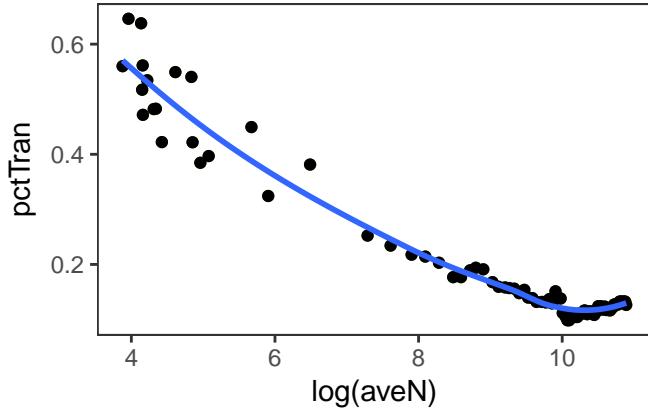
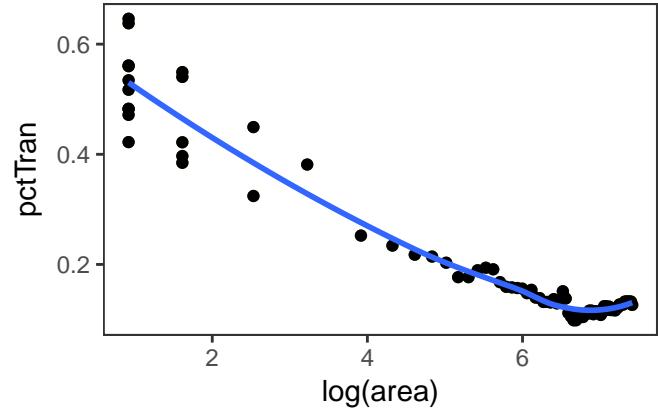
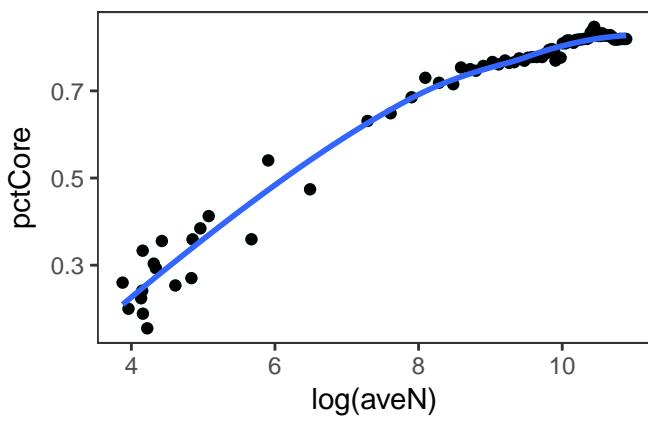
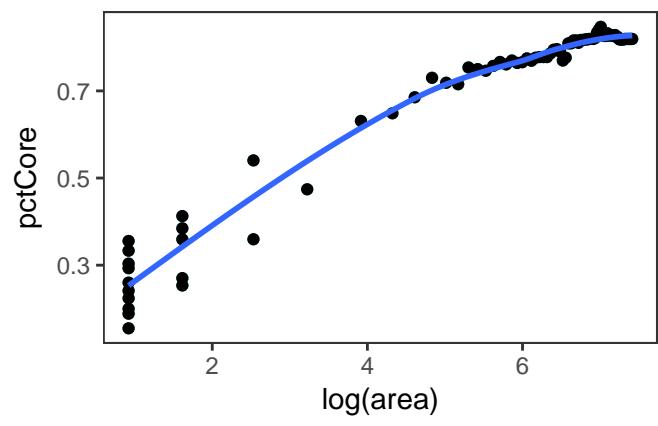
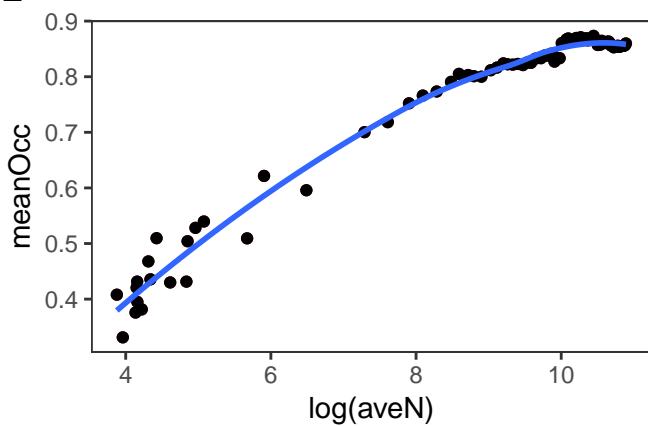
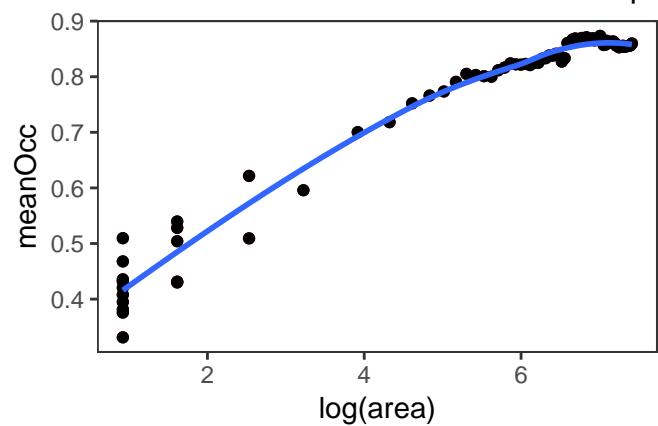
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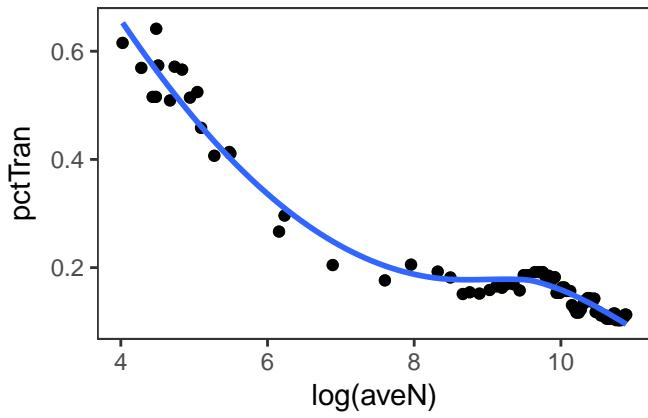
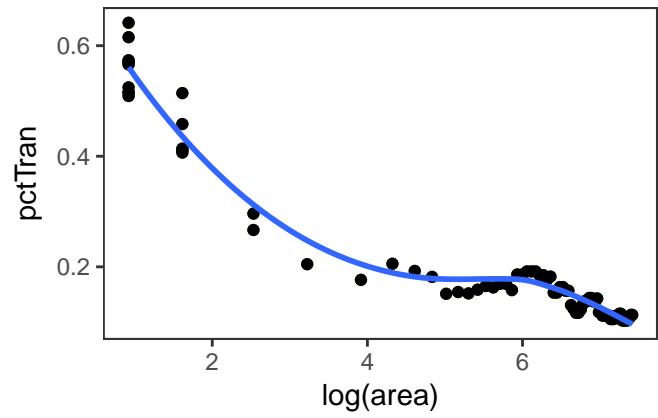
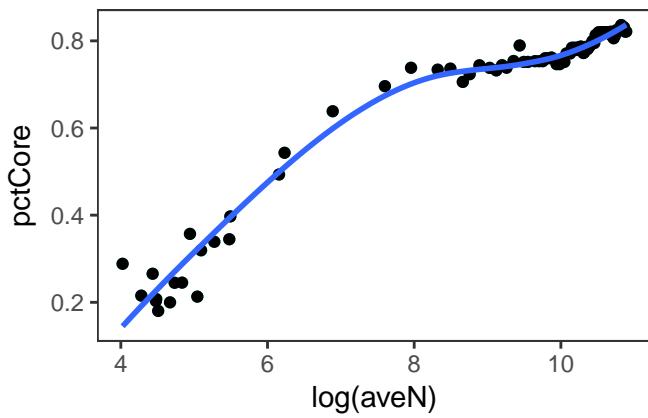
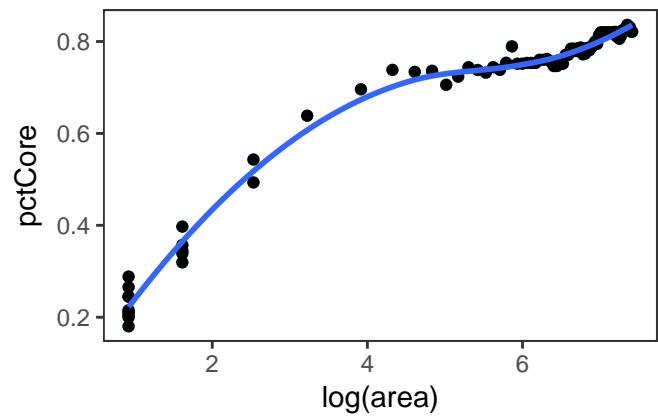
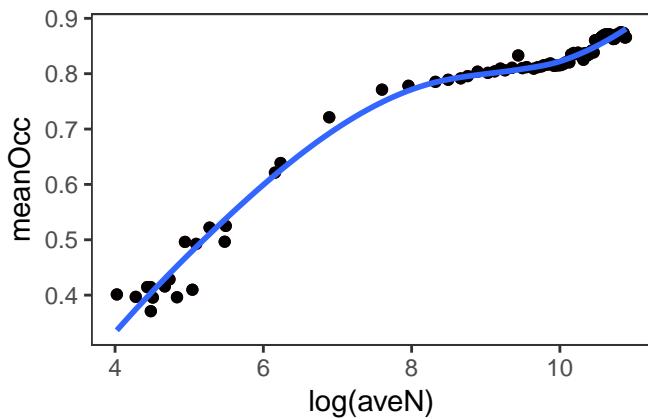
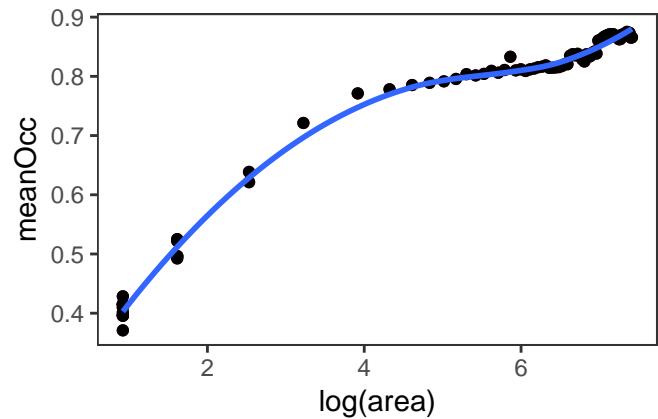
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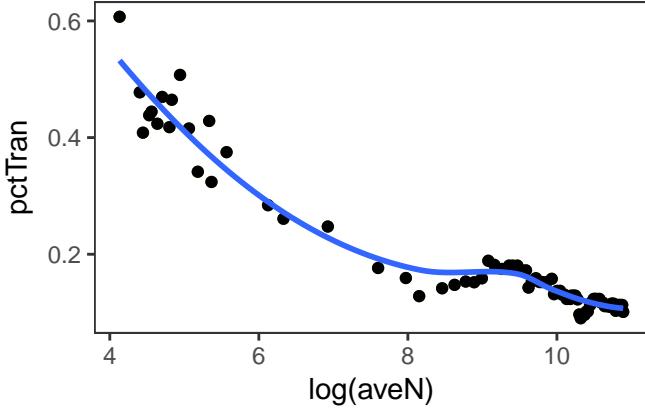
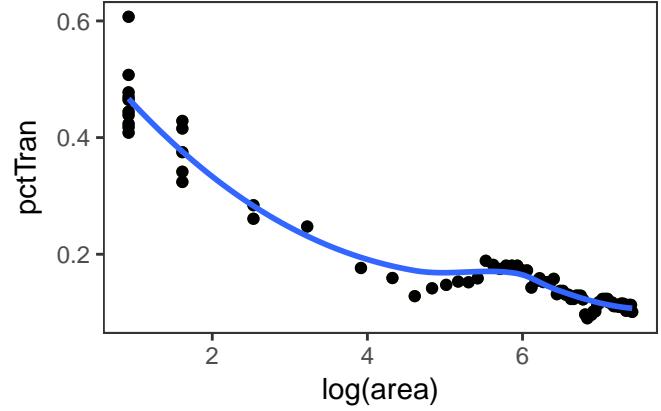
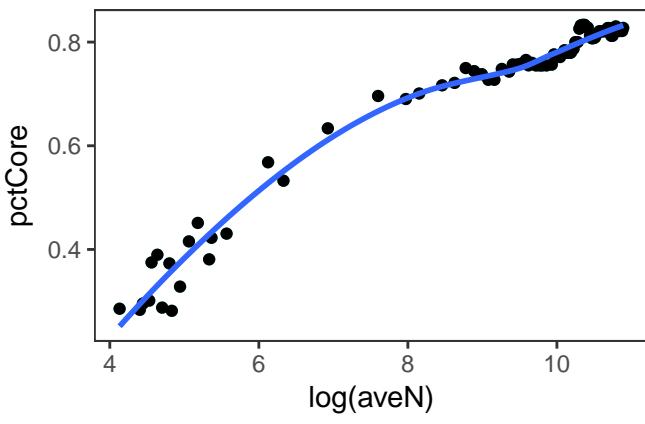
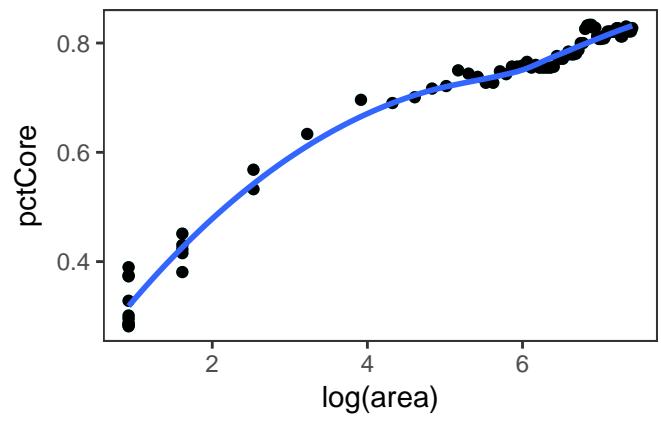
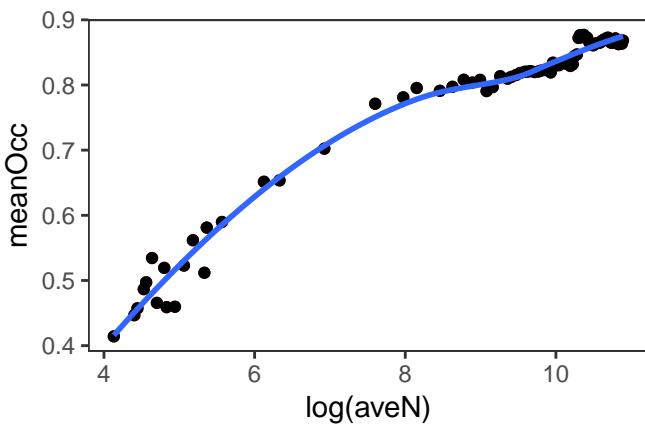
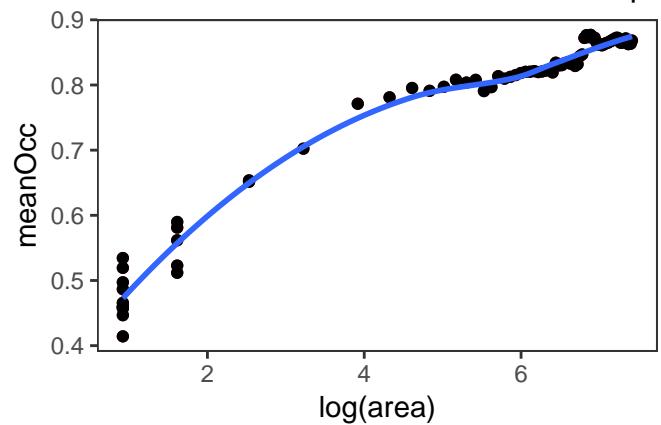
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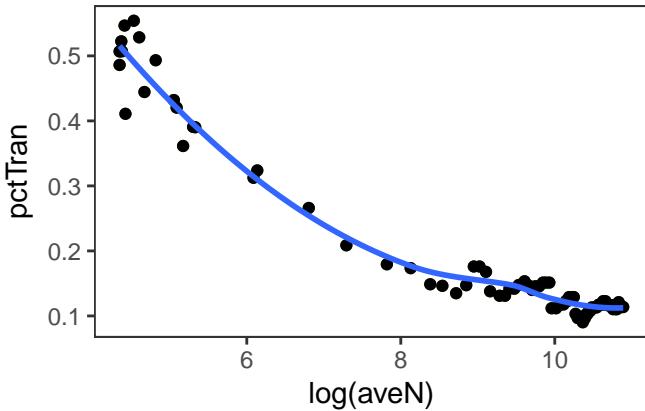
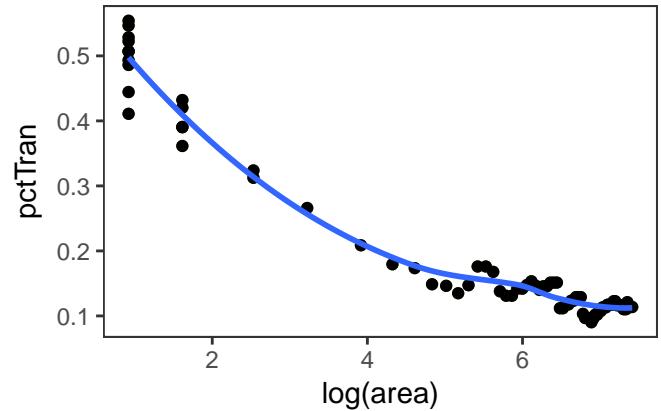
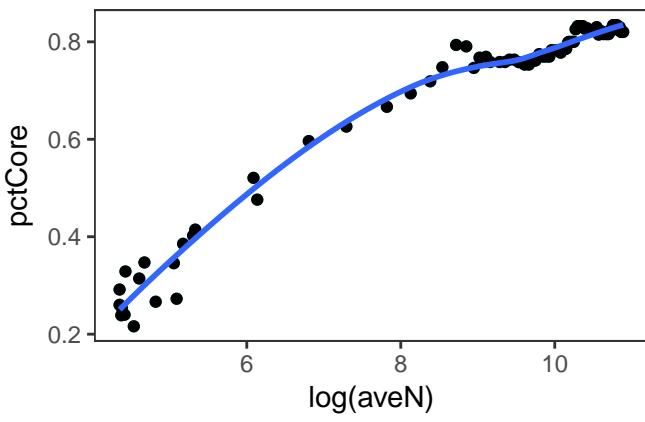
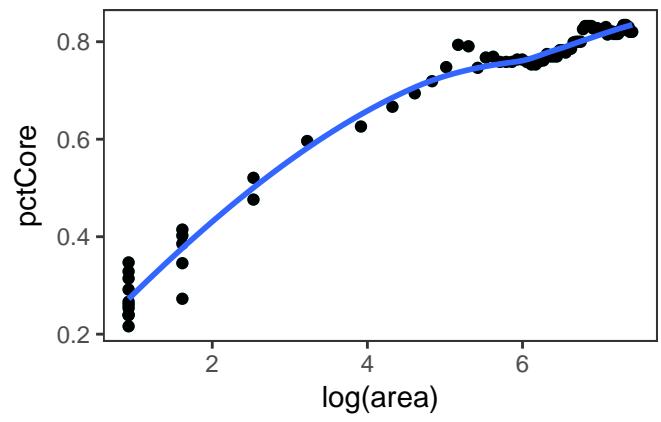
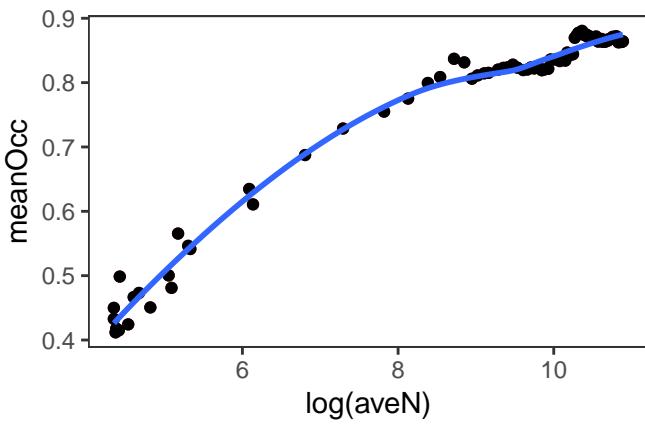
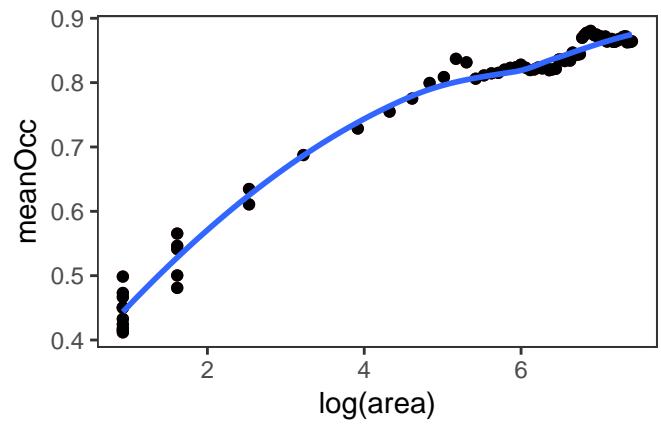
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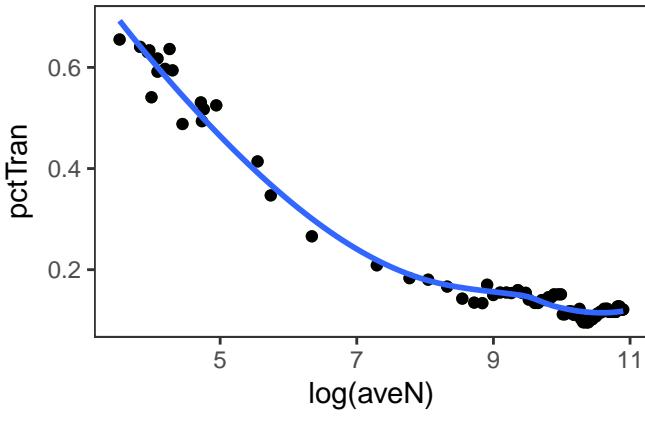
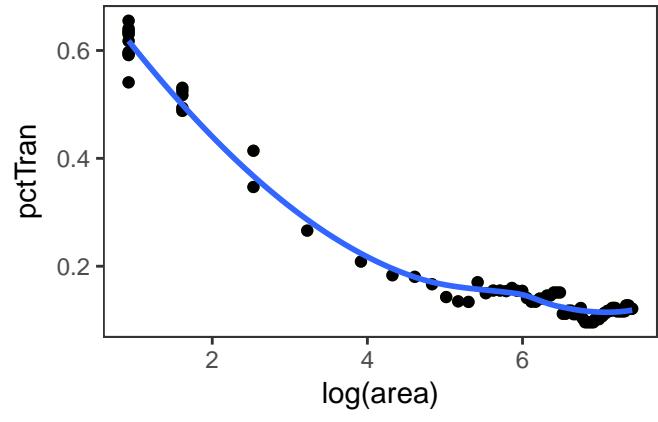
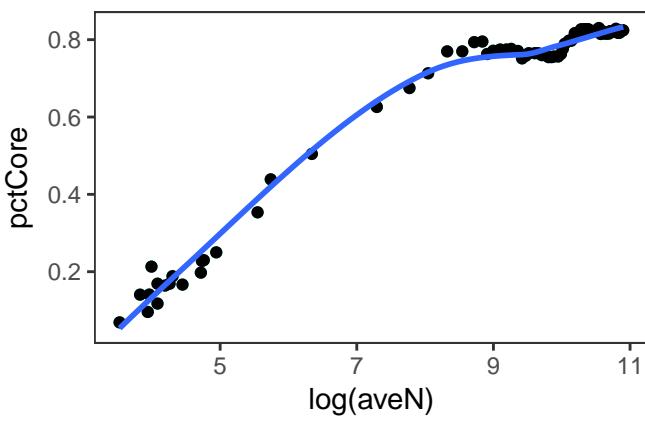
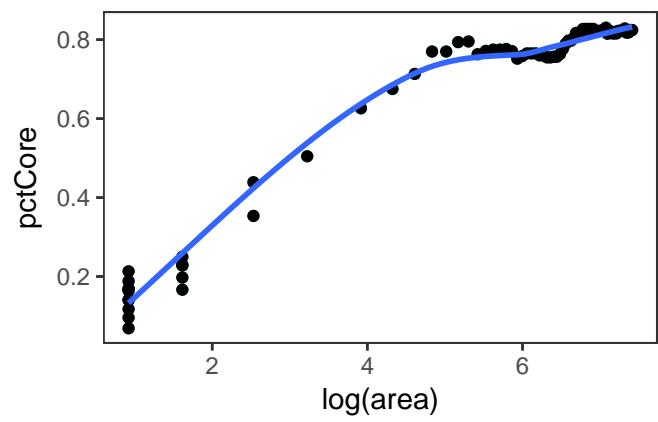
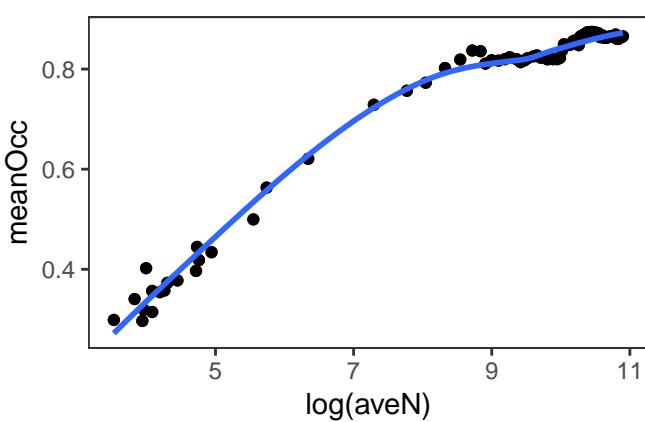
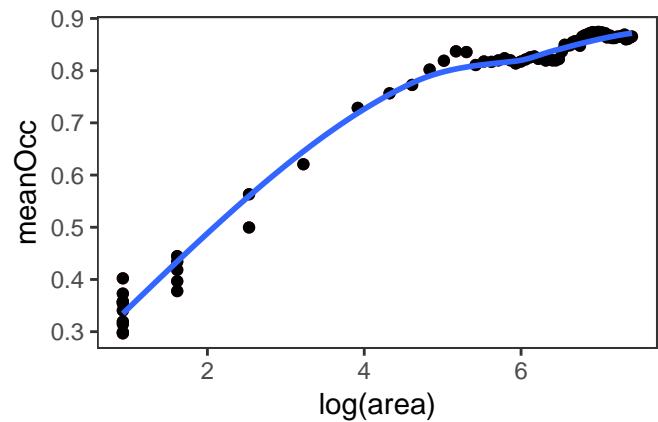
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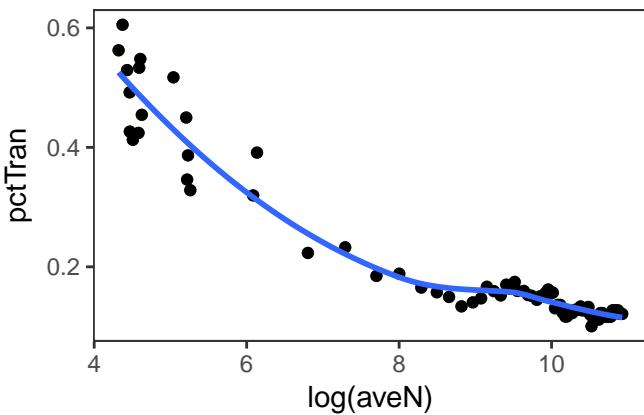
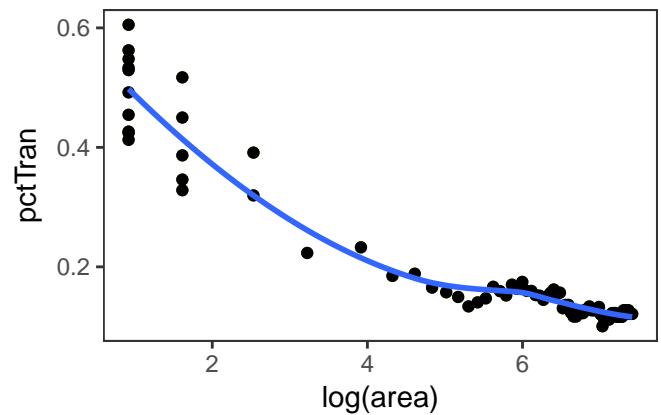
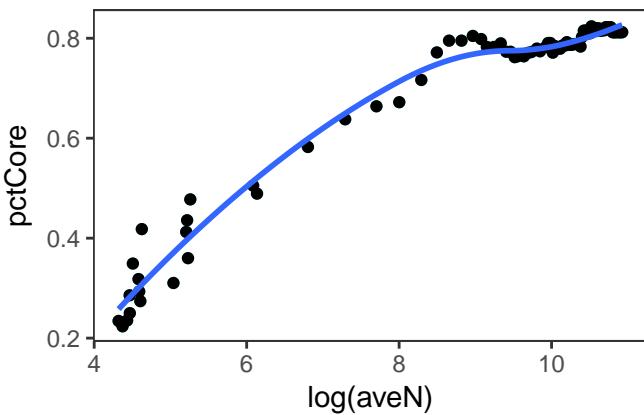
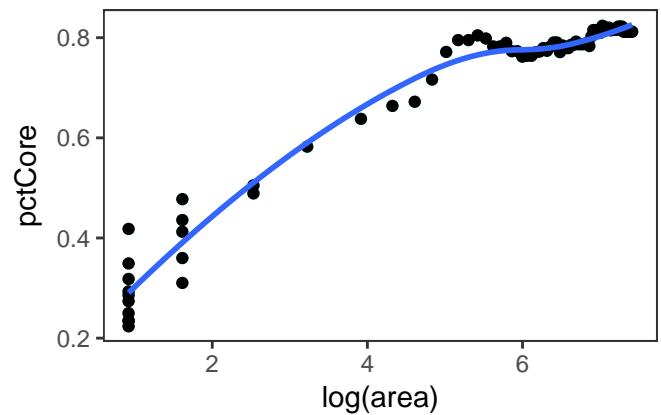
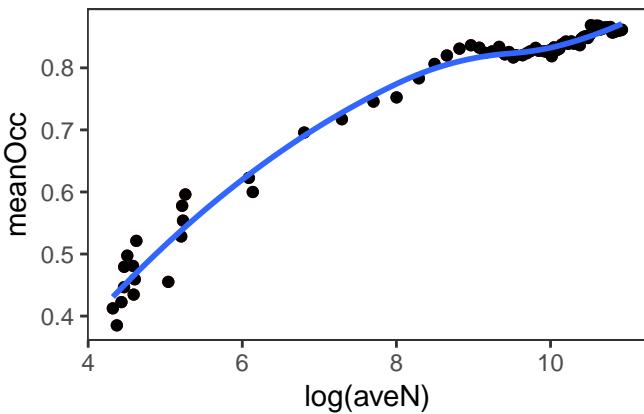
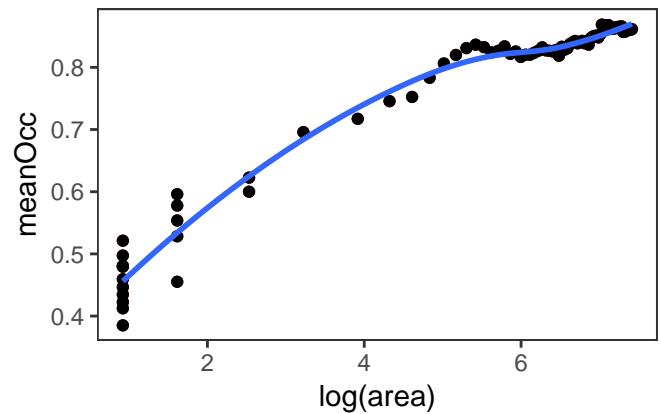
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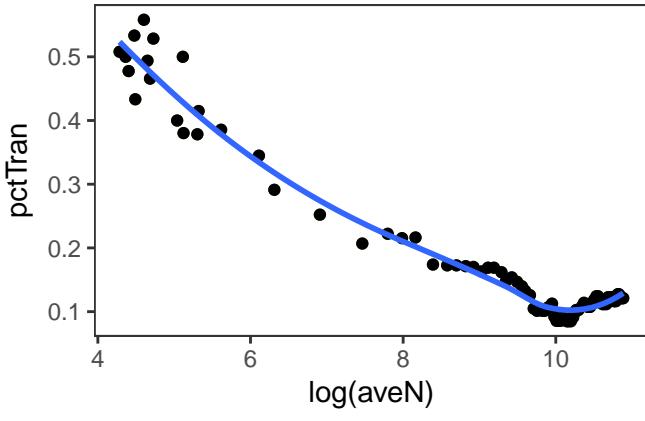
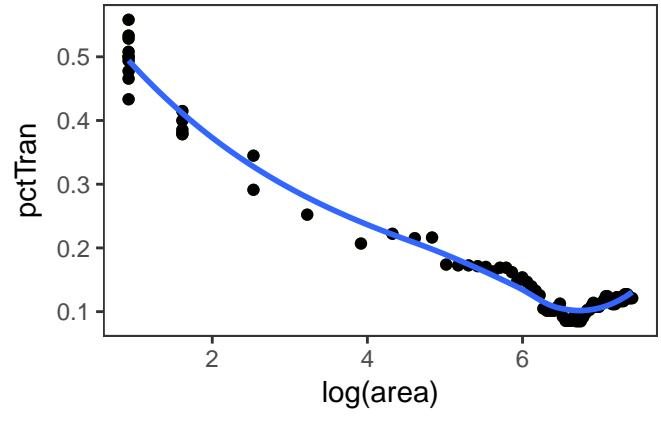
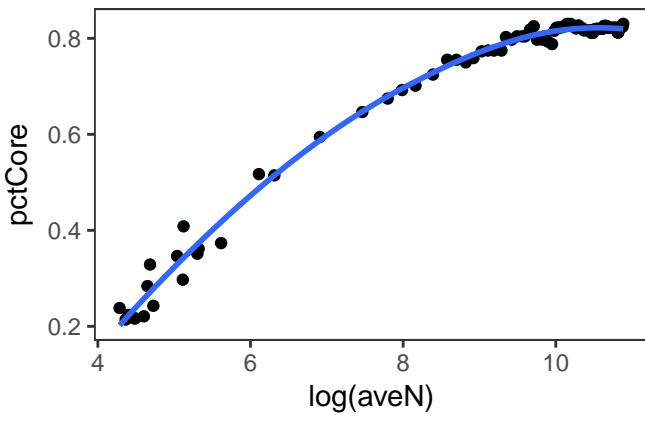
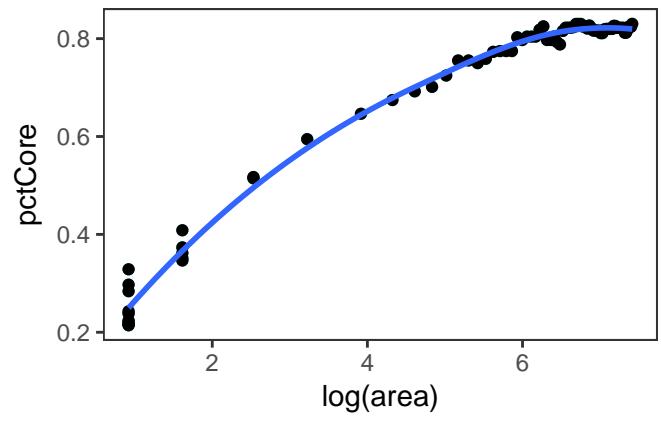
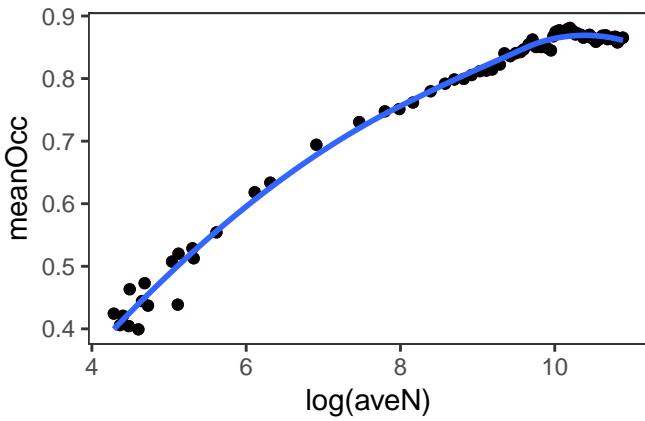
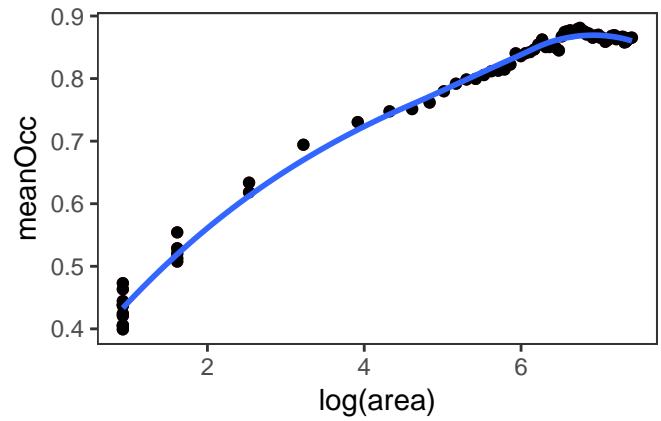
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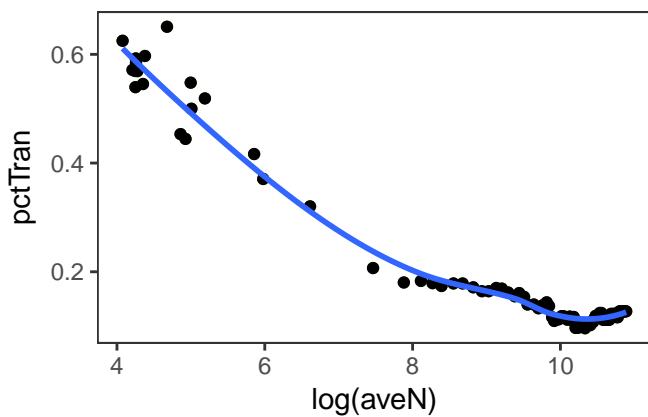
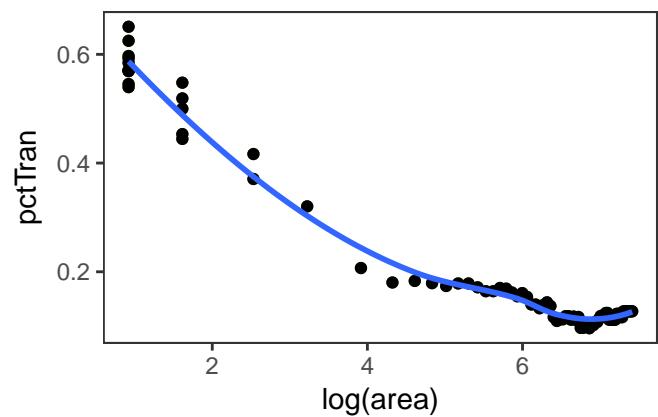
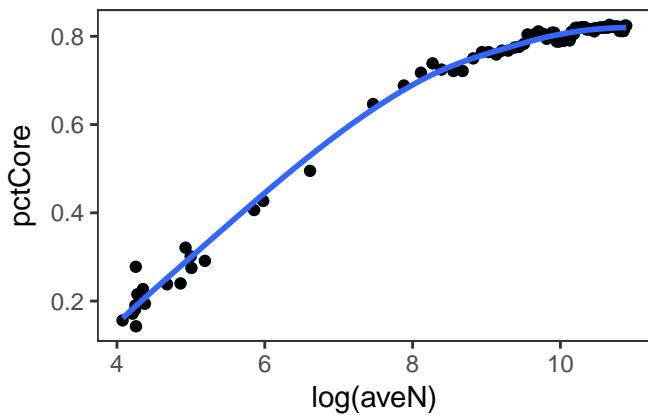
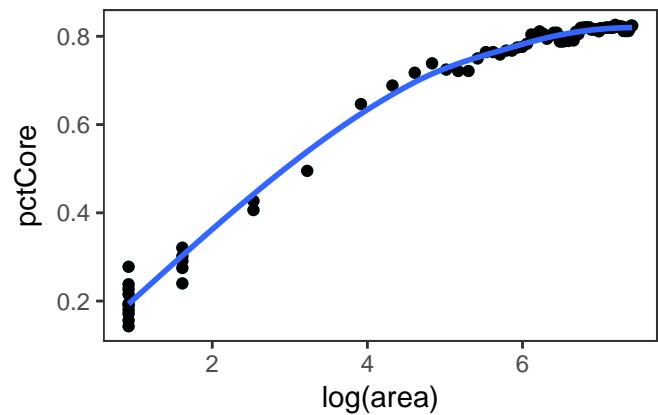
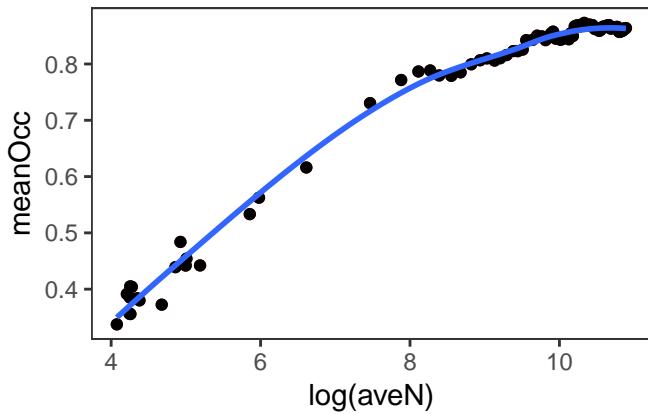
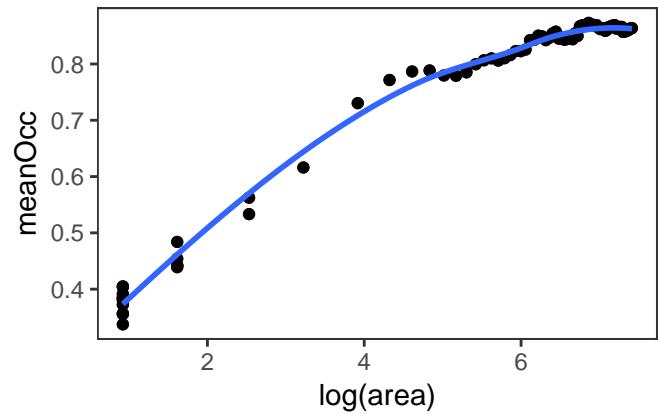
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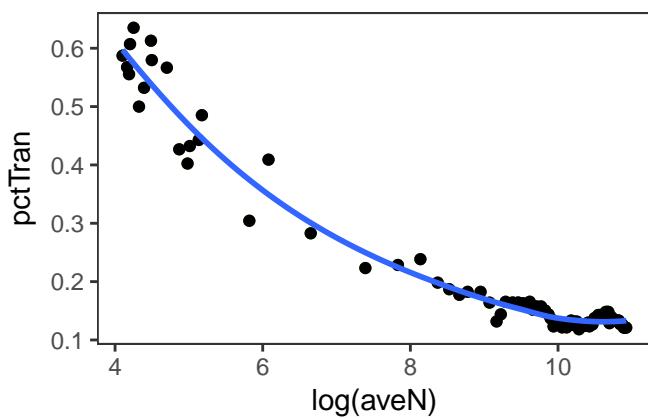
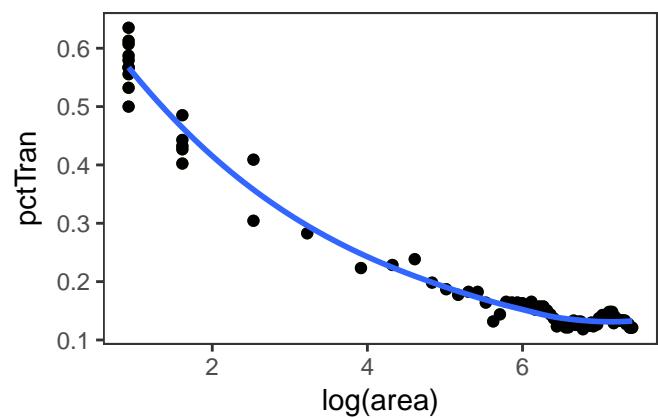
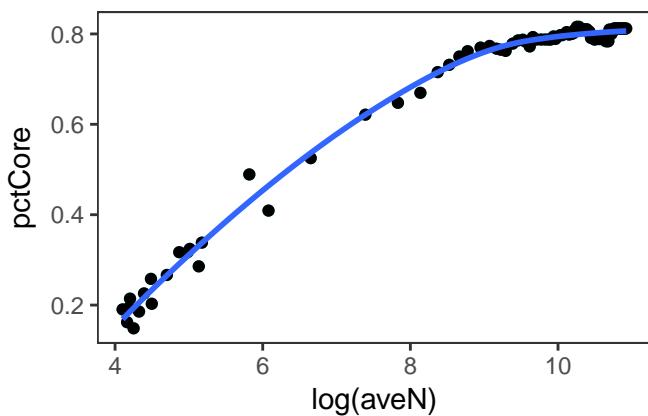
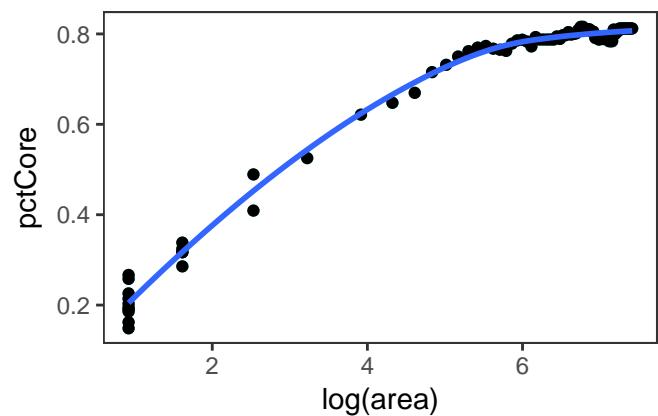
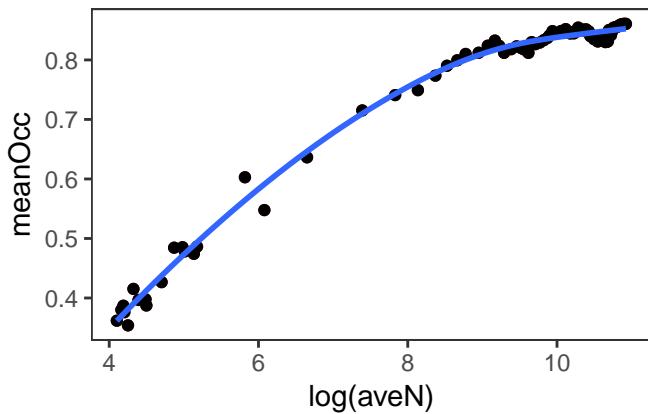
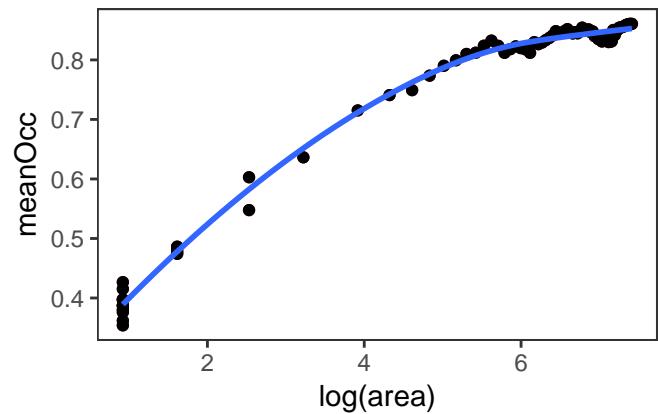
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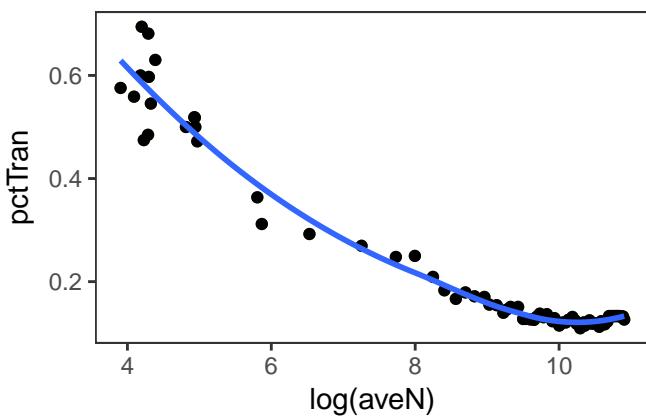
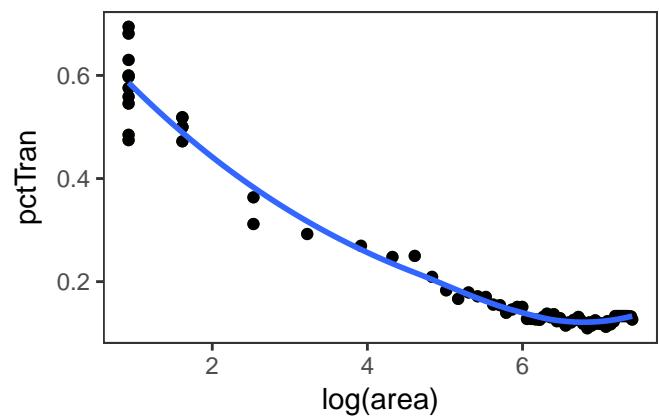
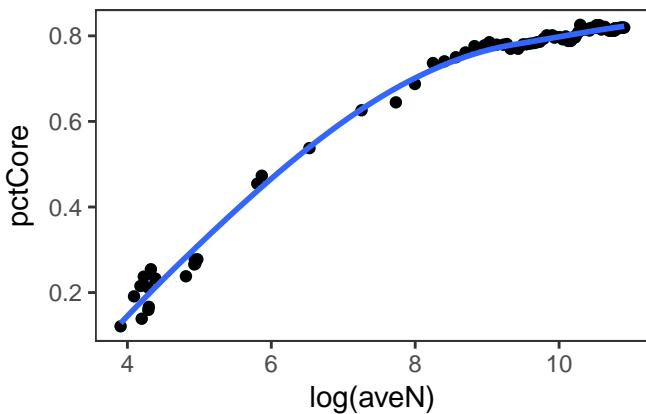
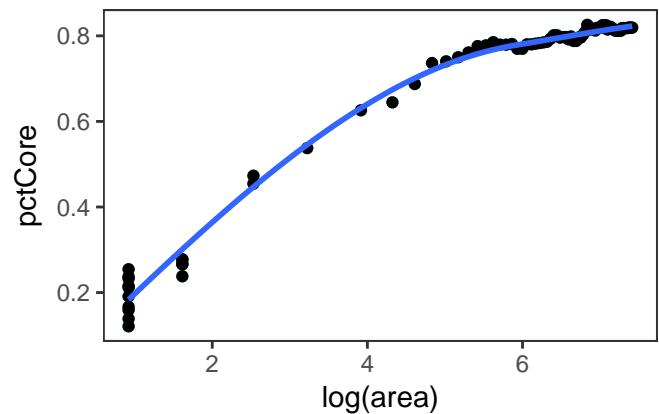
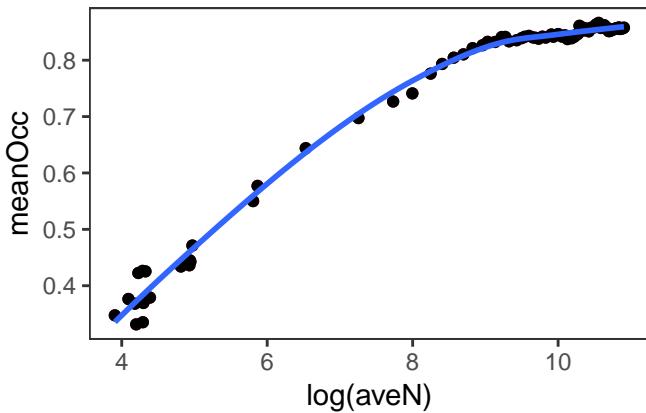
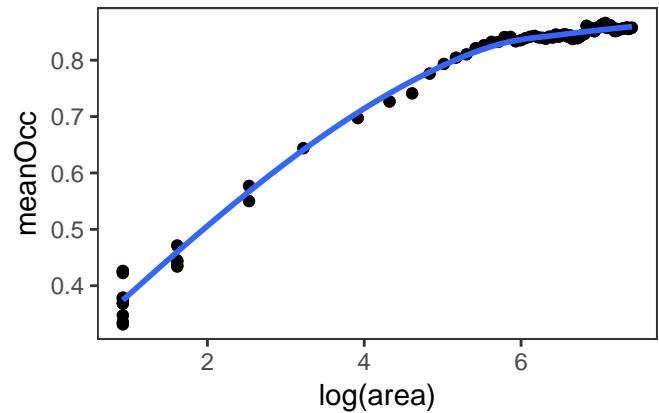
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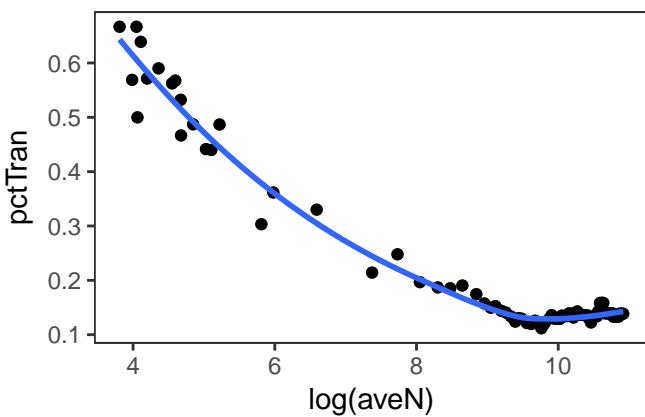
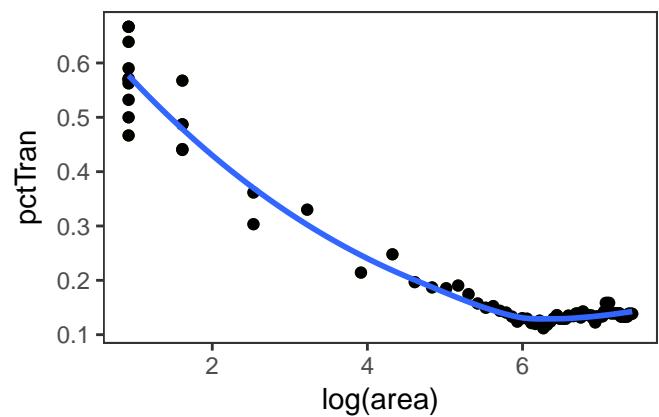
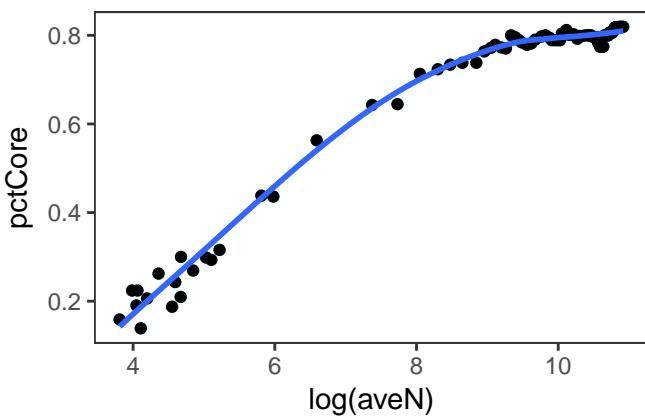
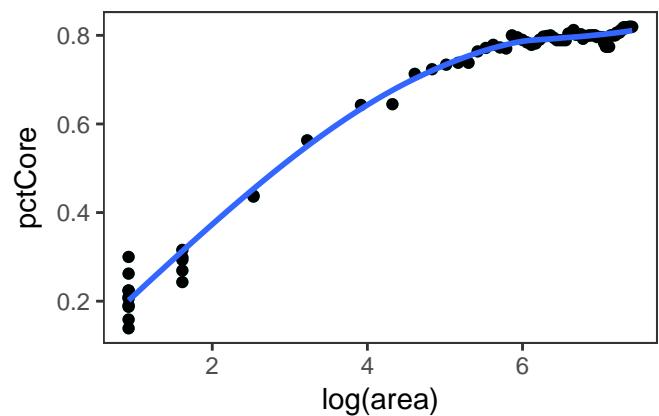
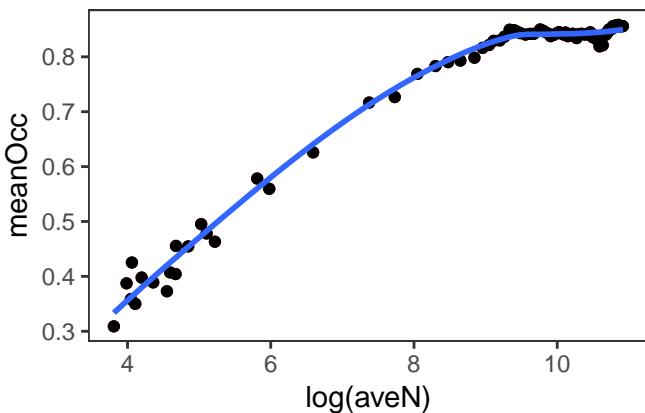
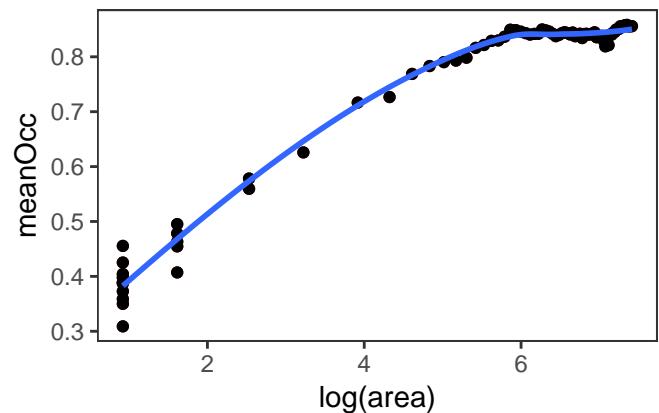
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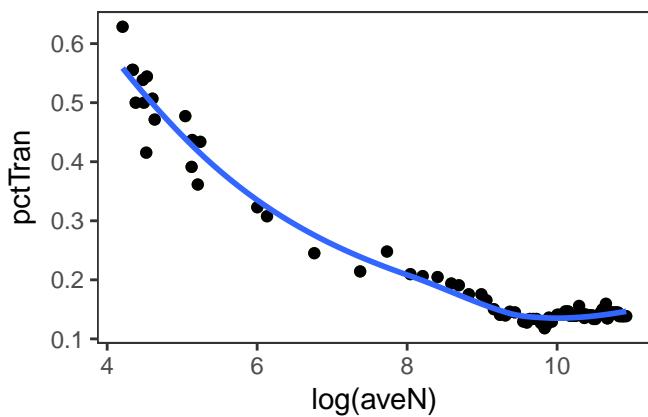
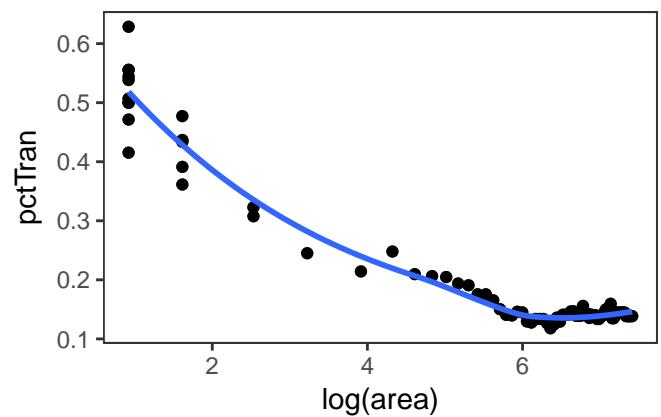
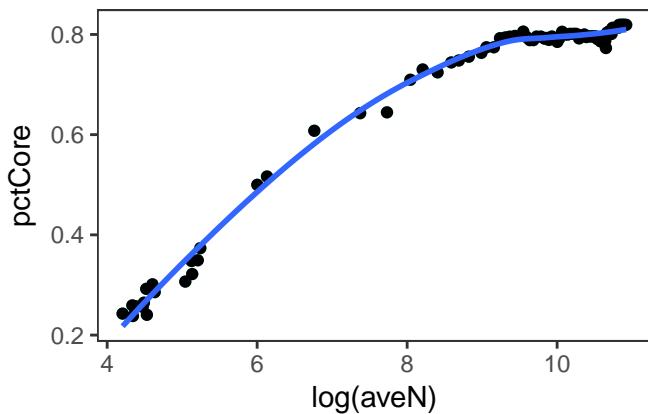
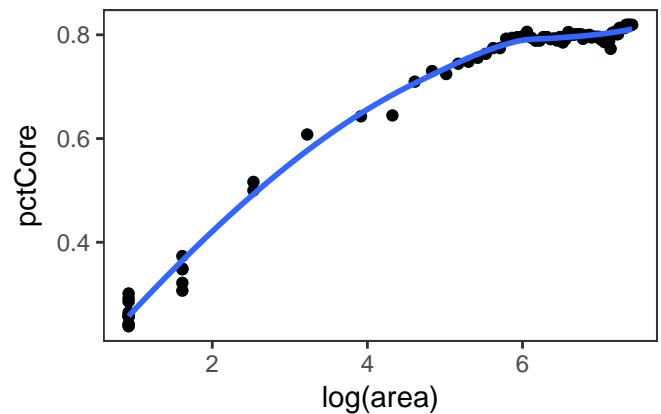
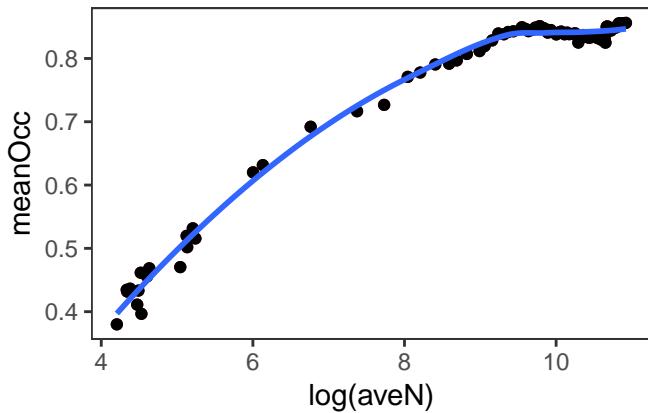
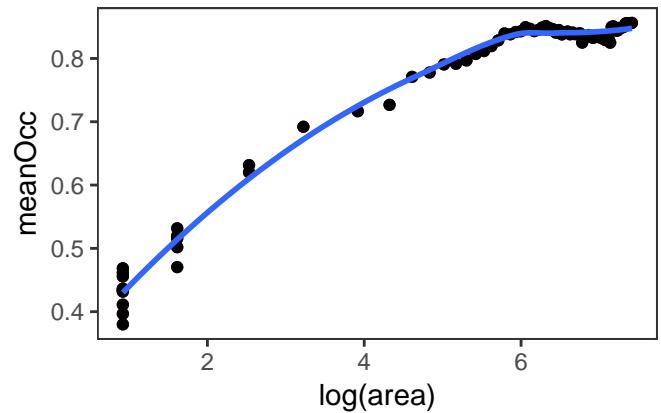
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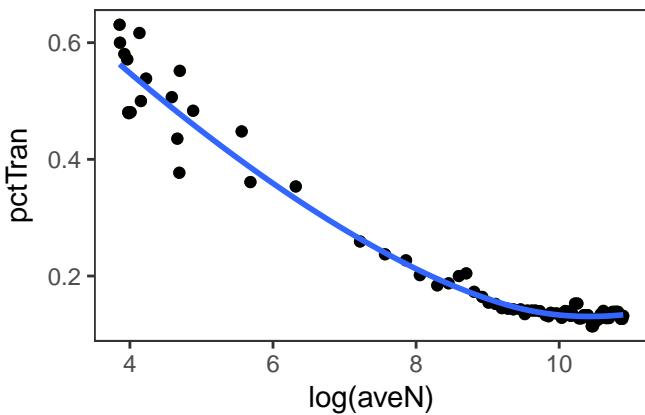
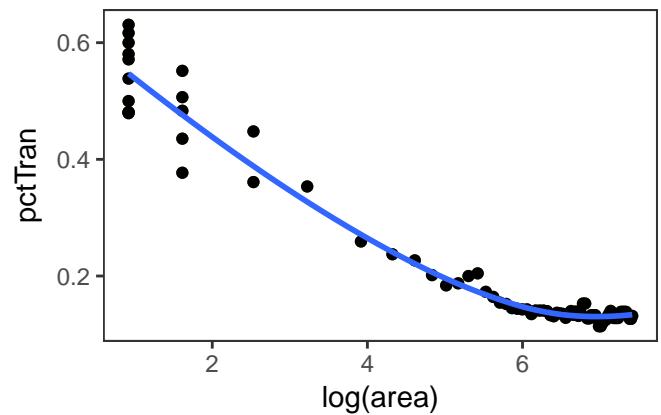
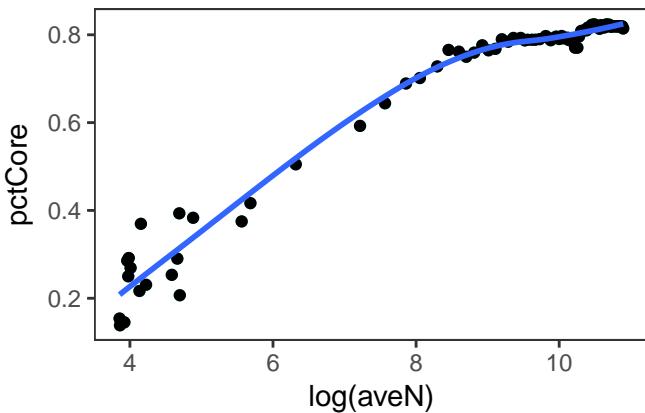
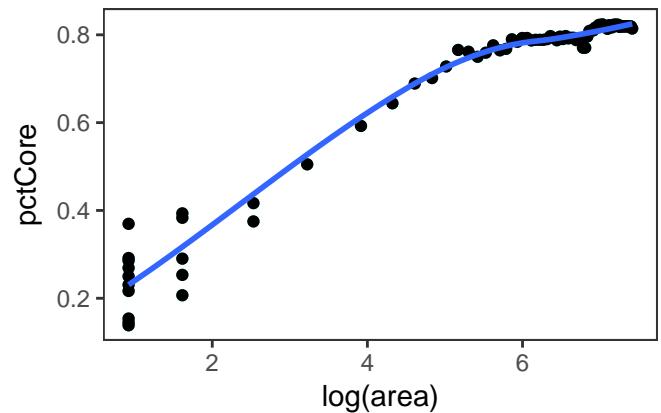
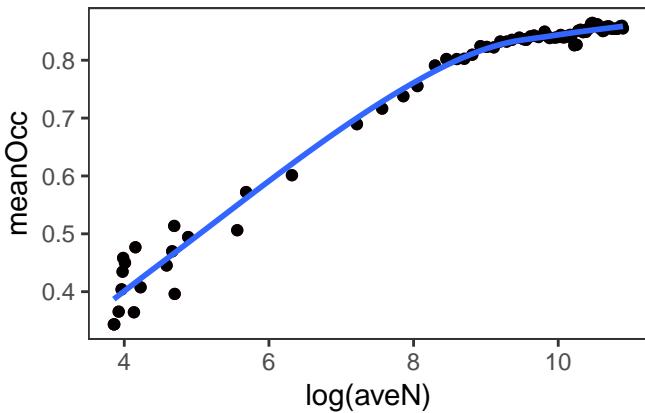
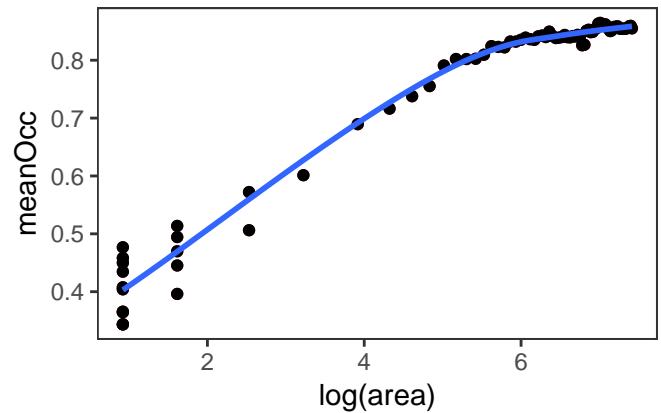
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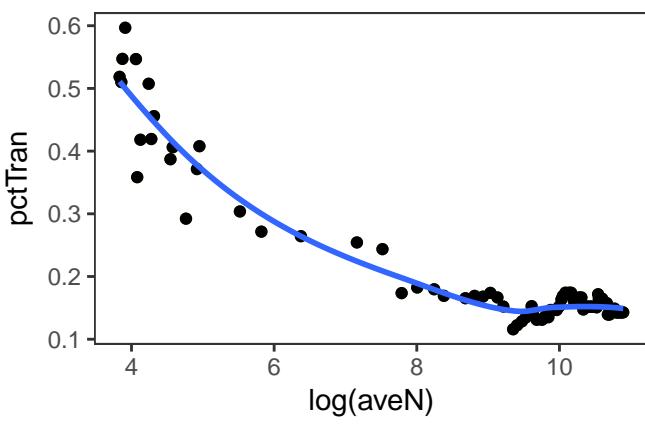
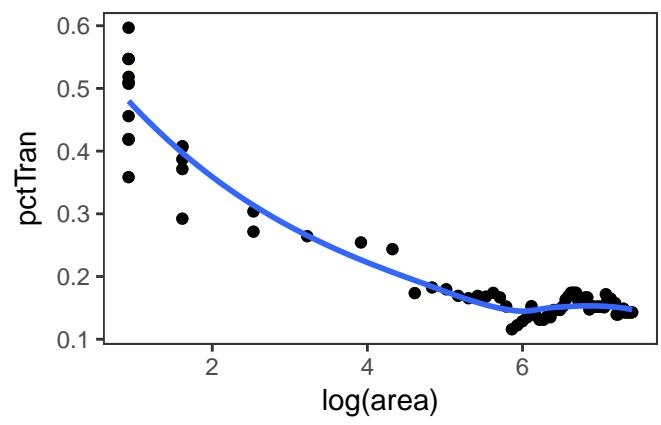
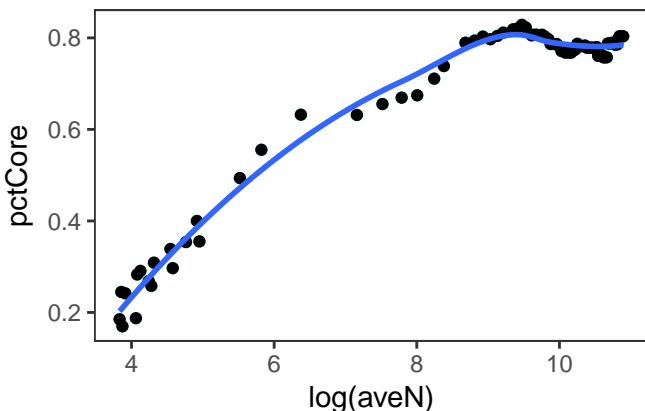
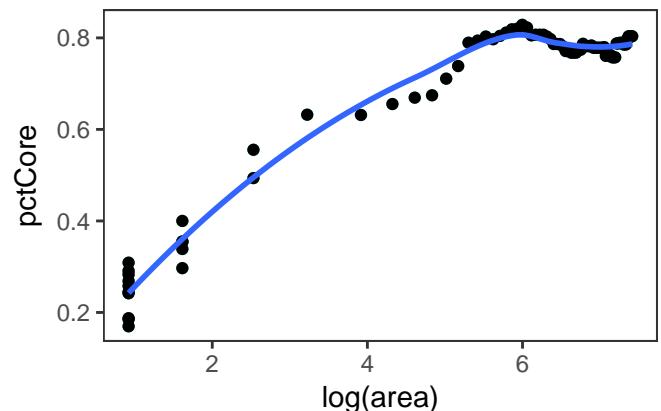
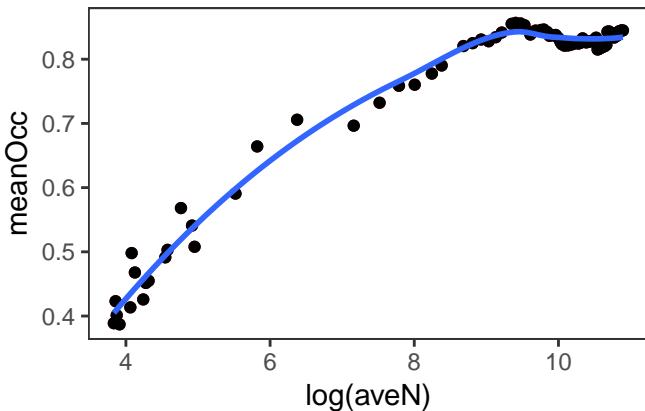
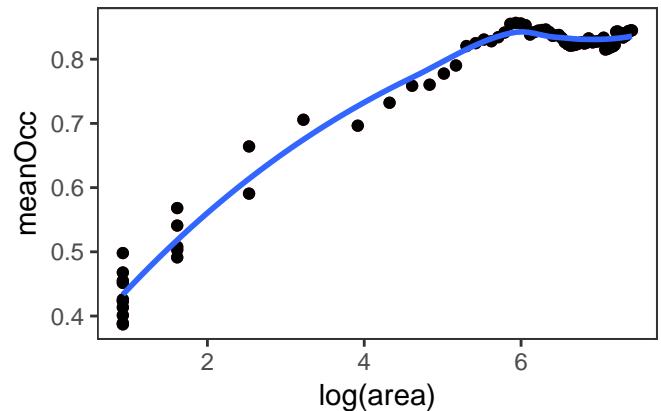
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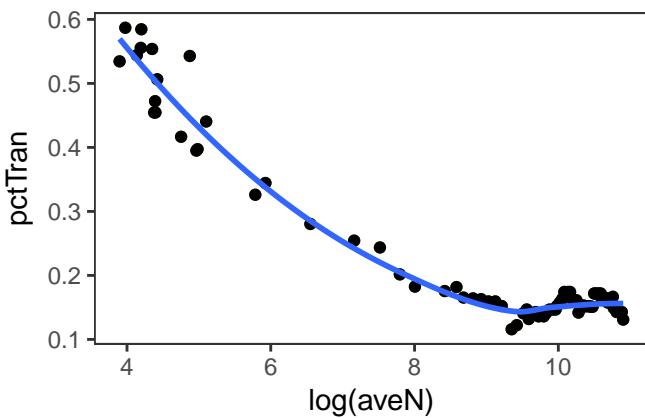
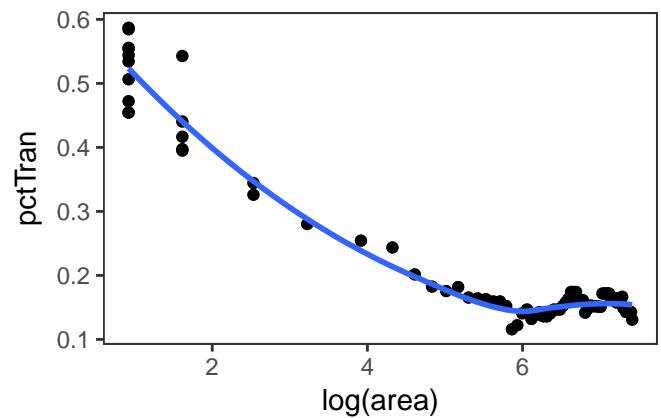
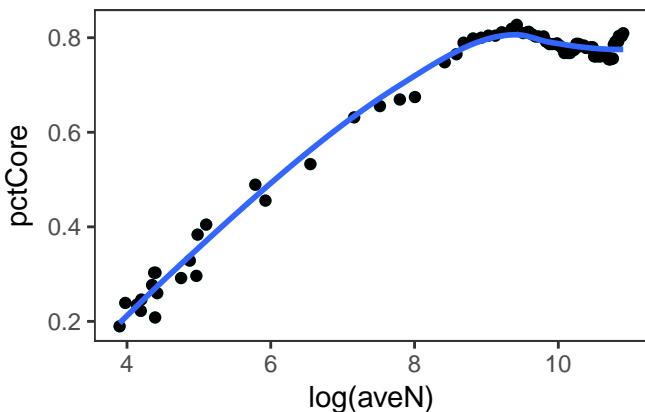
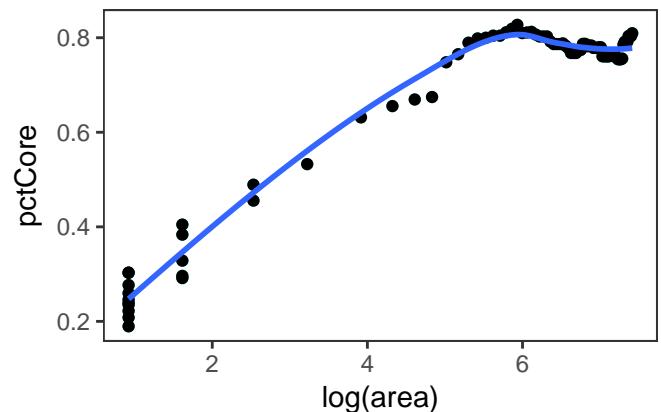
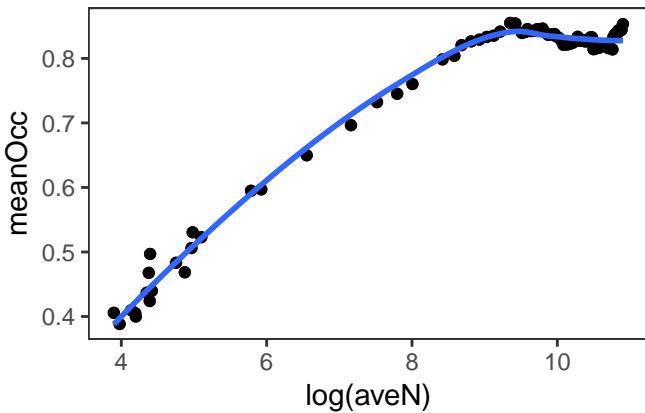
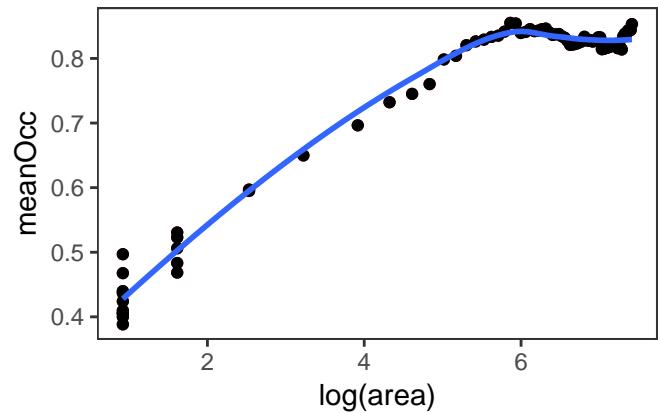
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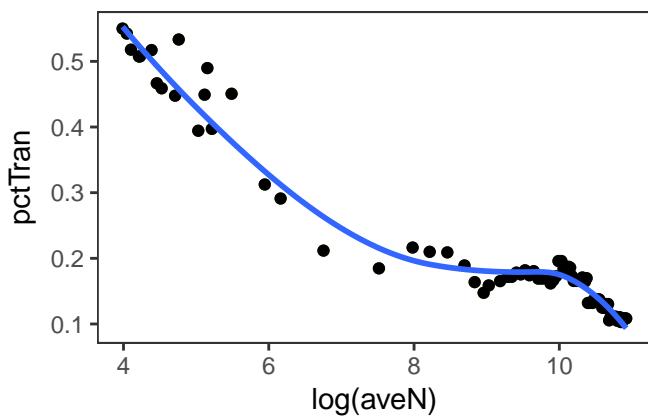
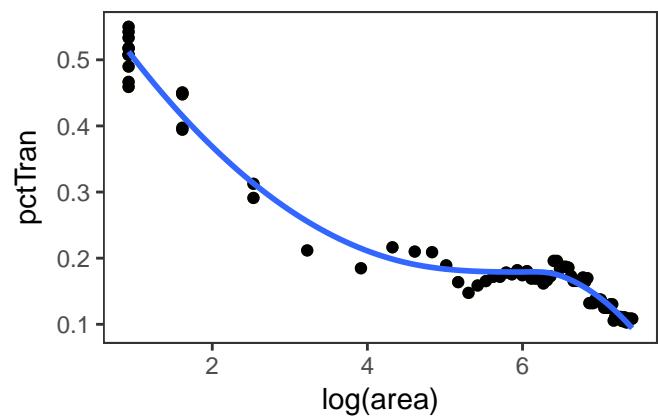
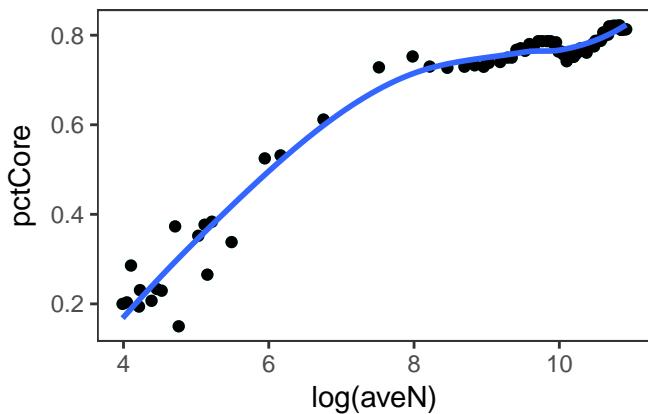
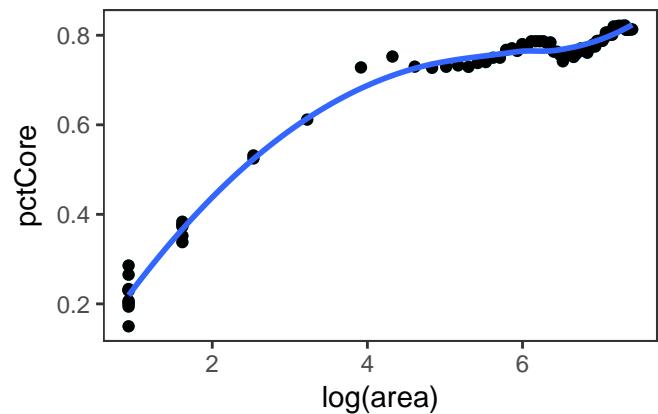
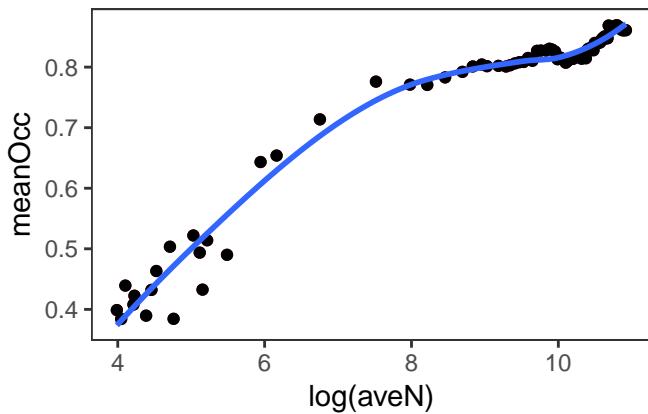
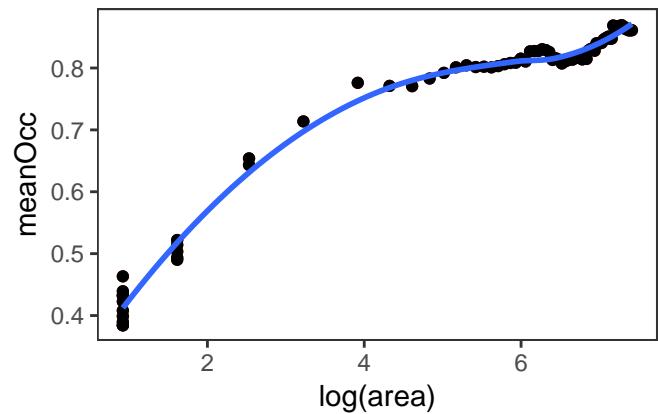
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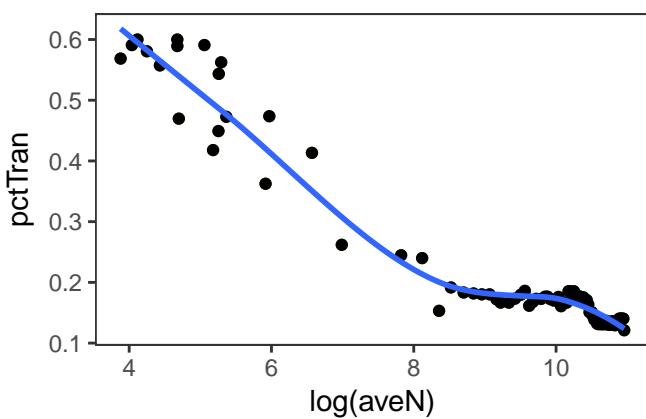
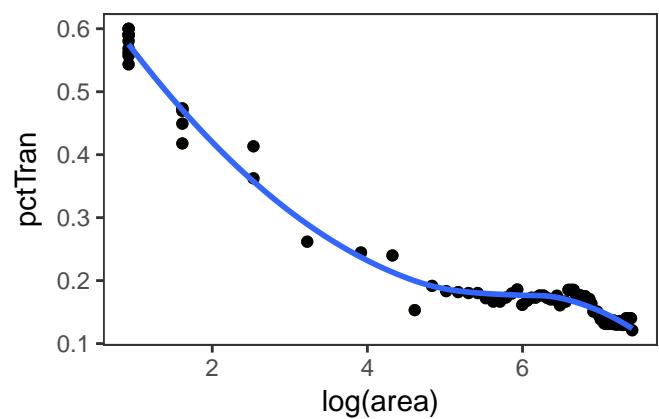
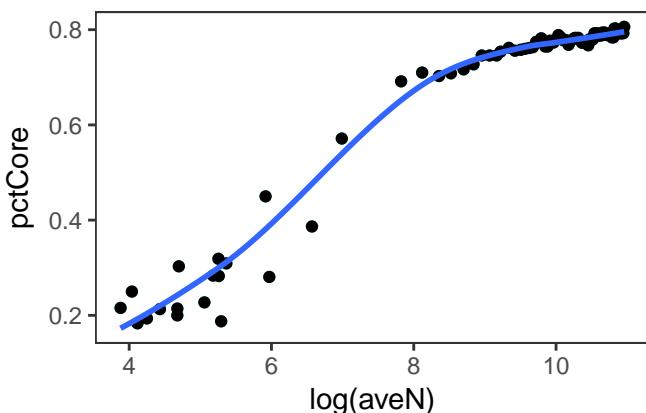
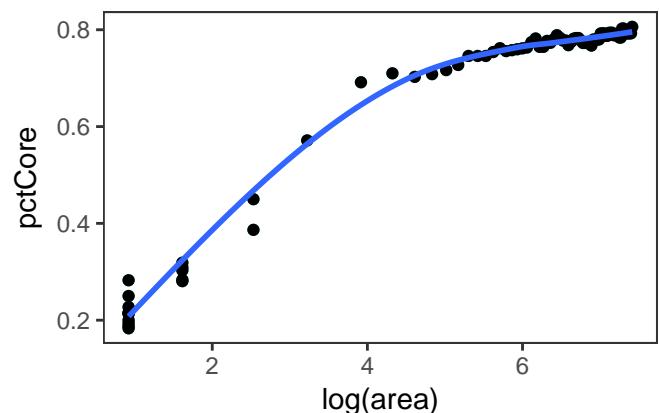
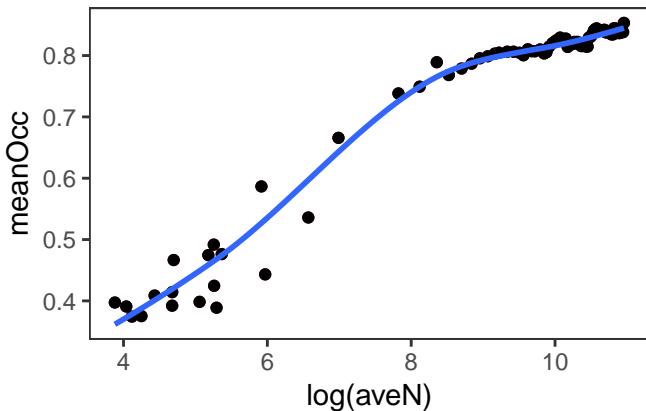
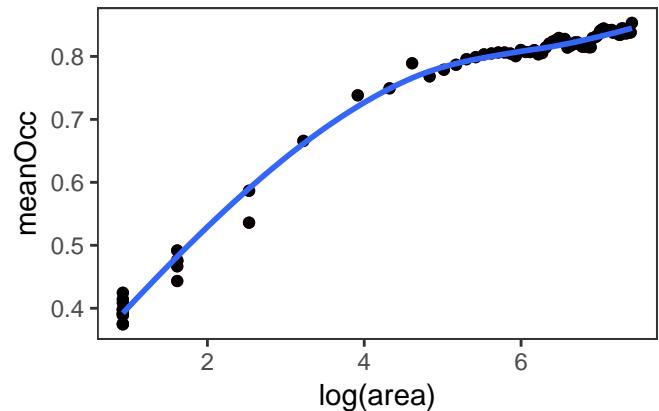
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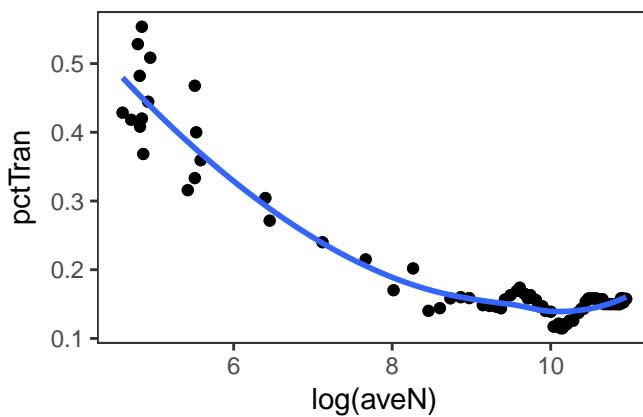
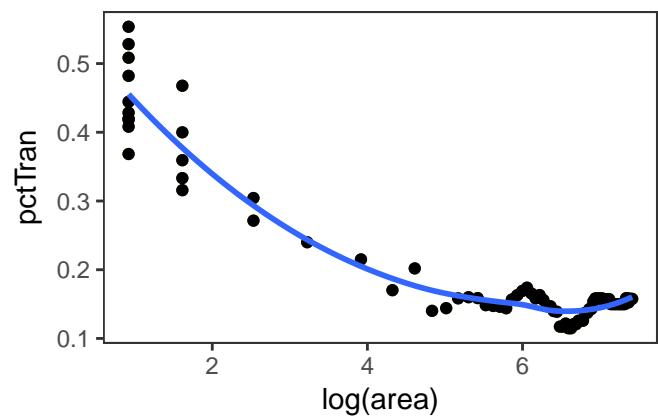
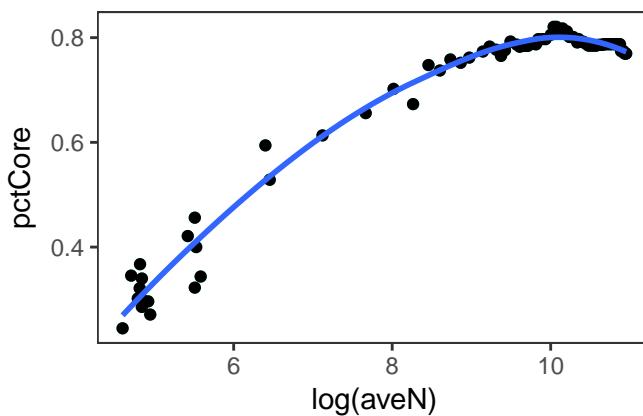
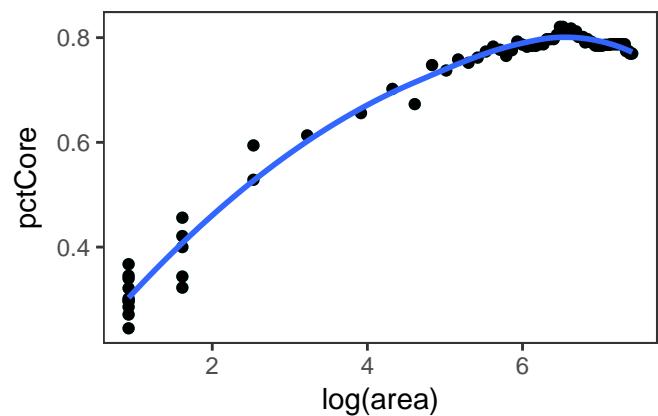
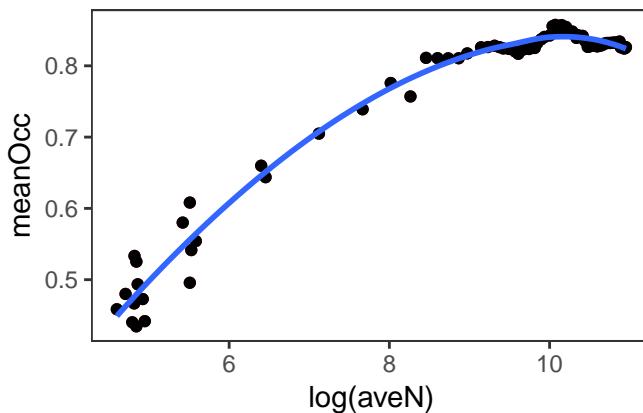
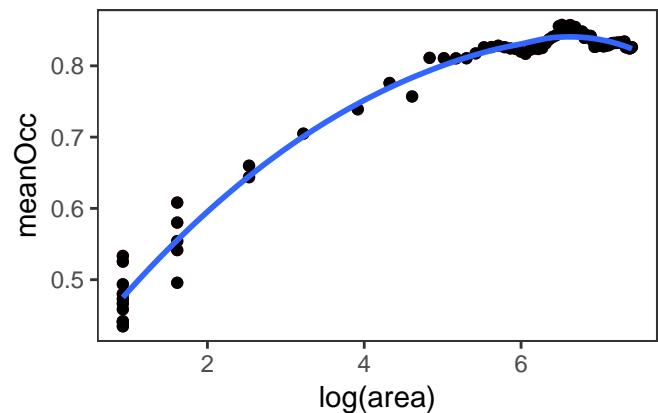
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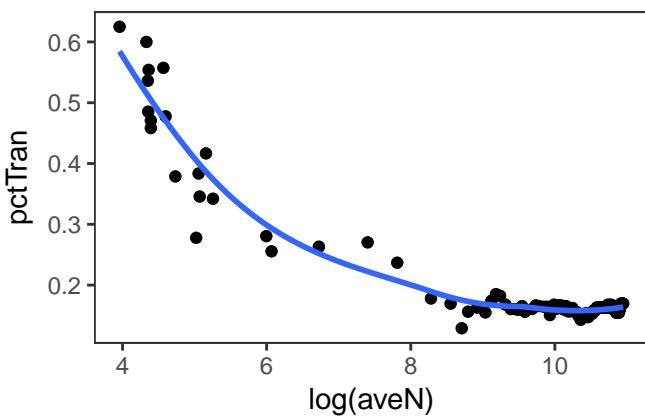
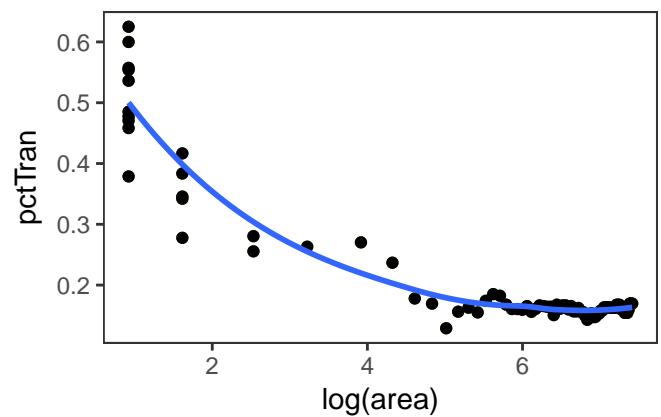
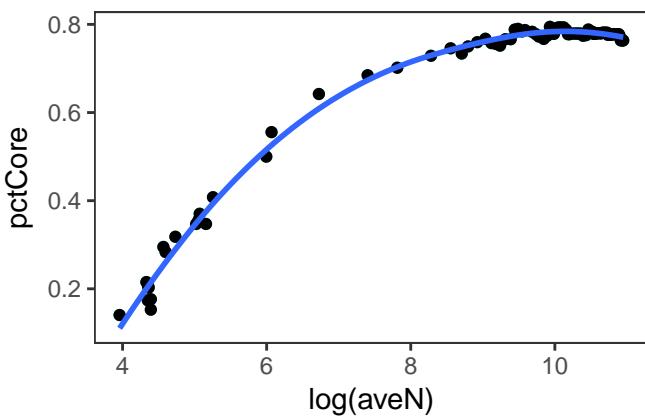
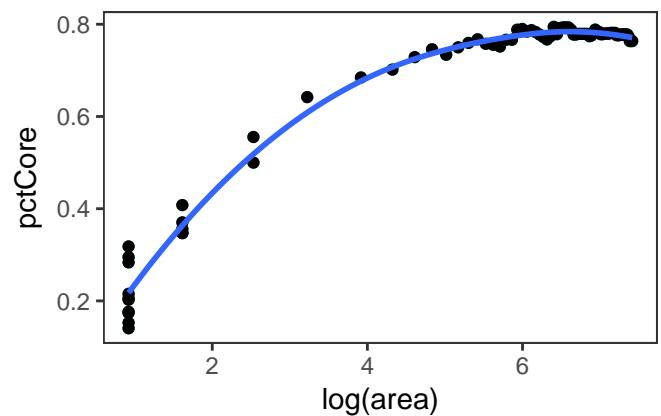
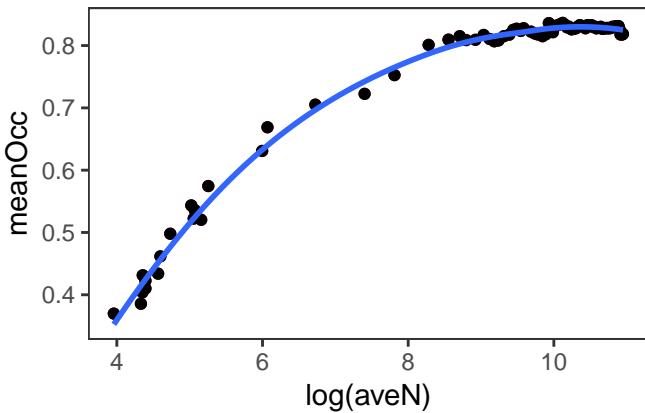
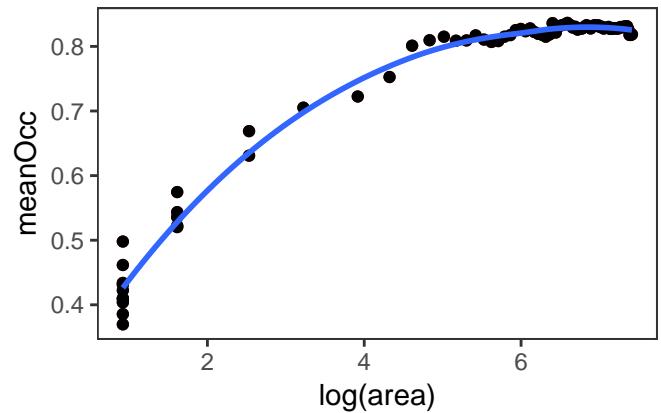
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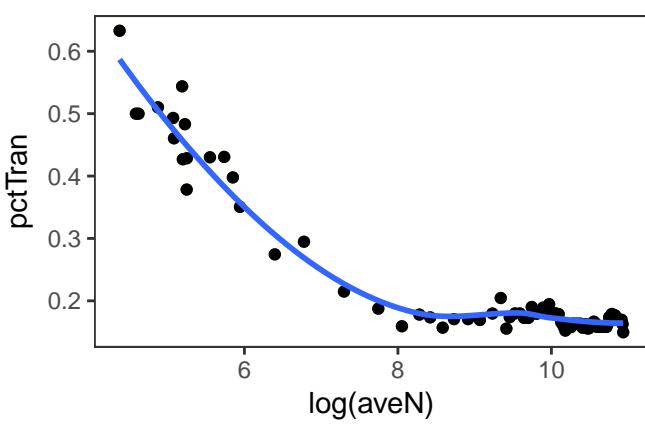
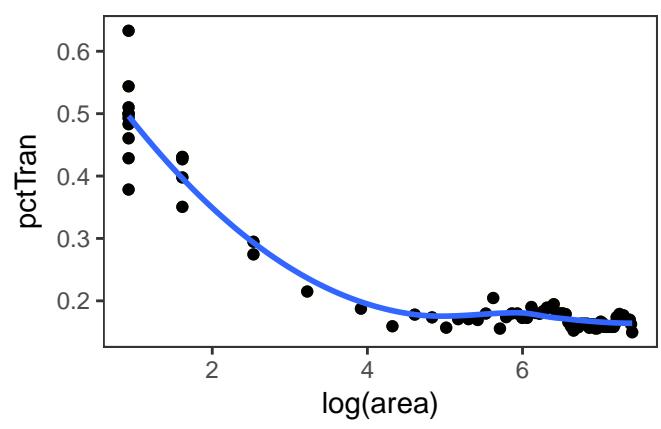
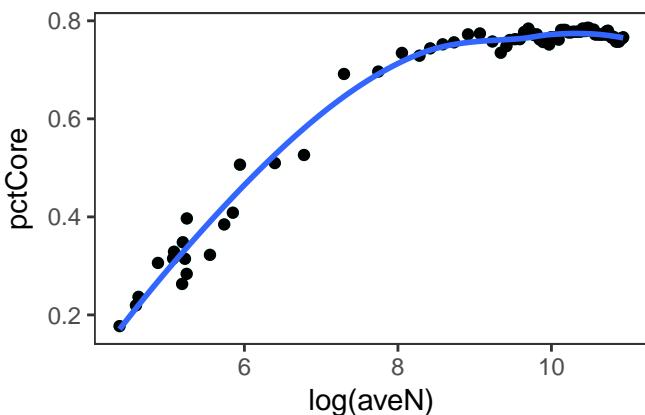
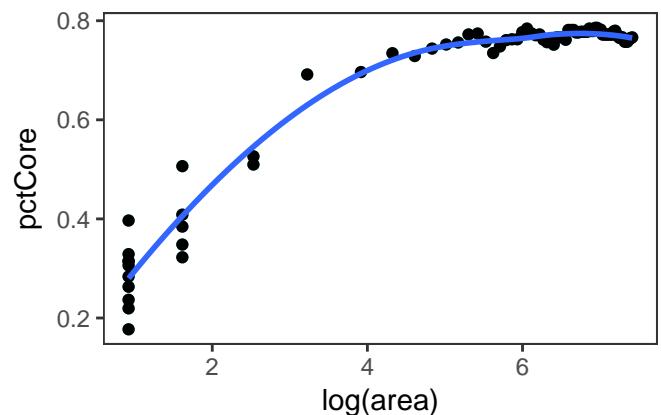
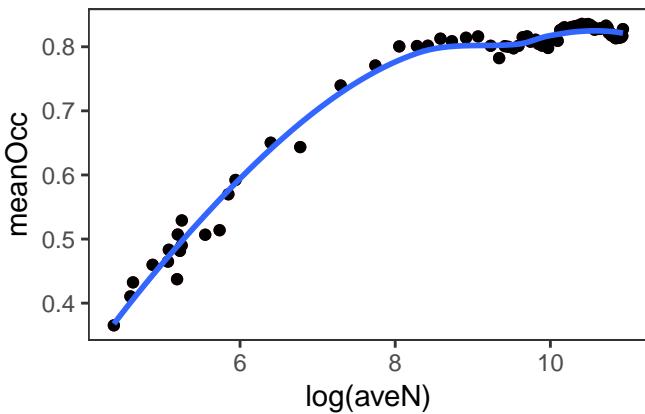
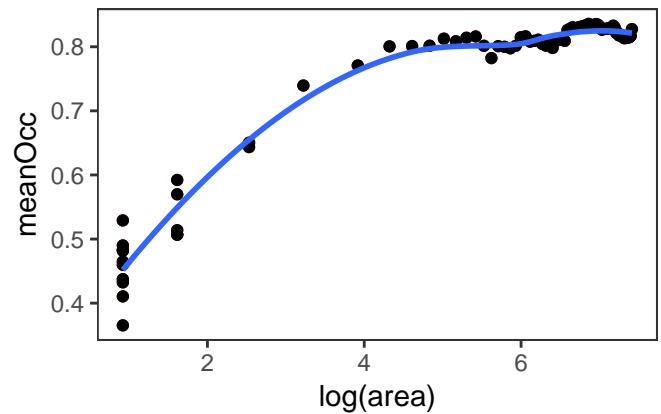
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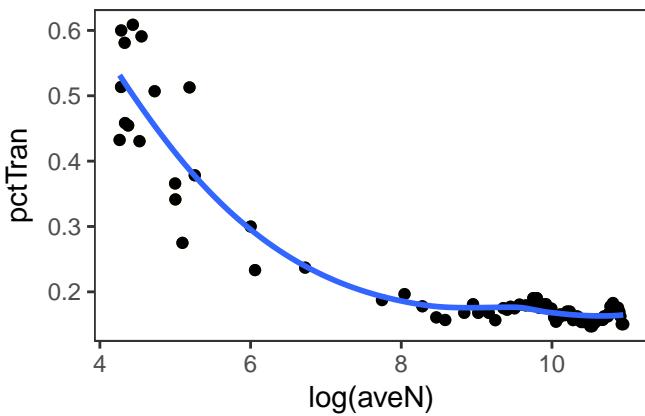
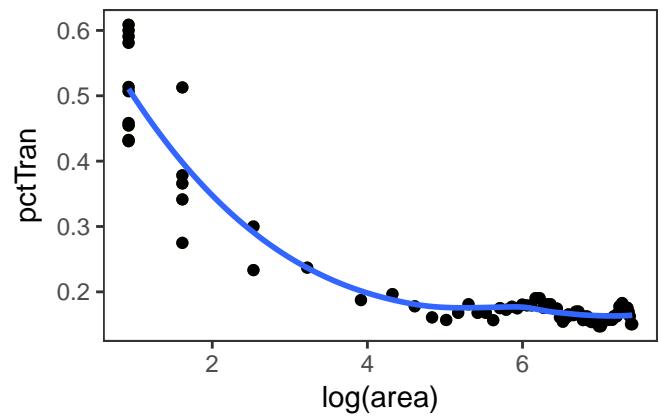
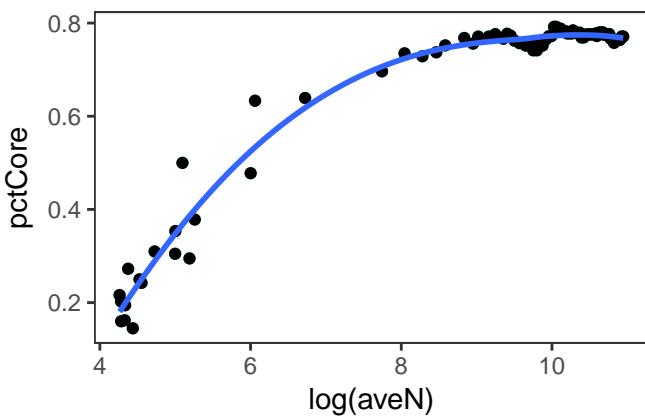
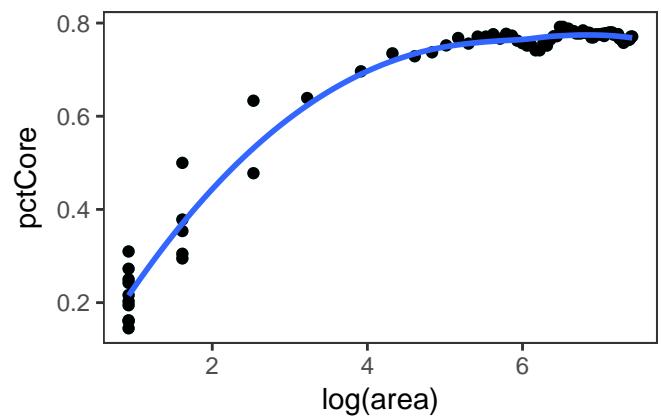
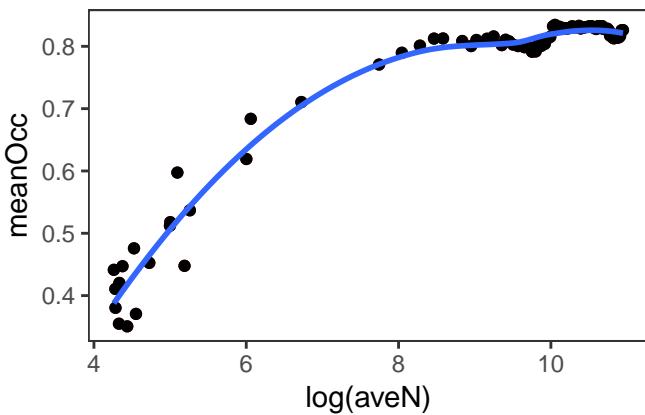
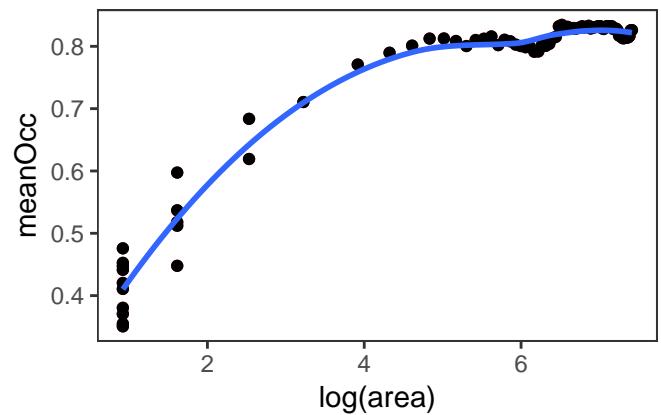
scaleplot_91042



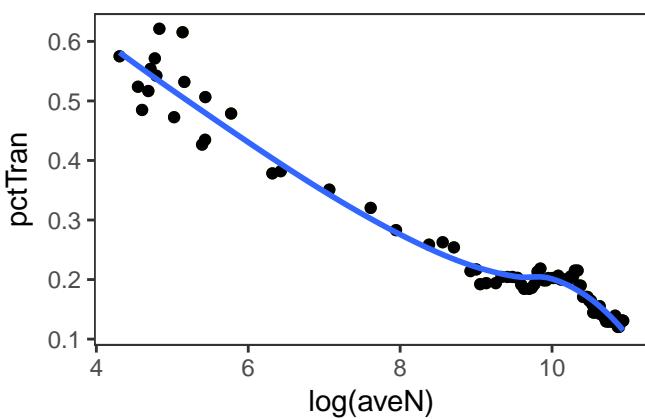
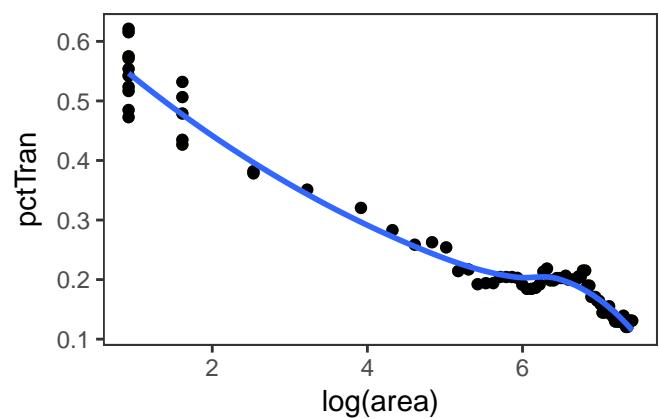
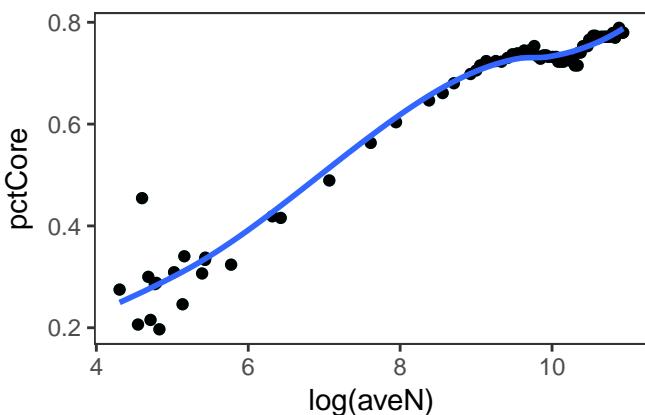
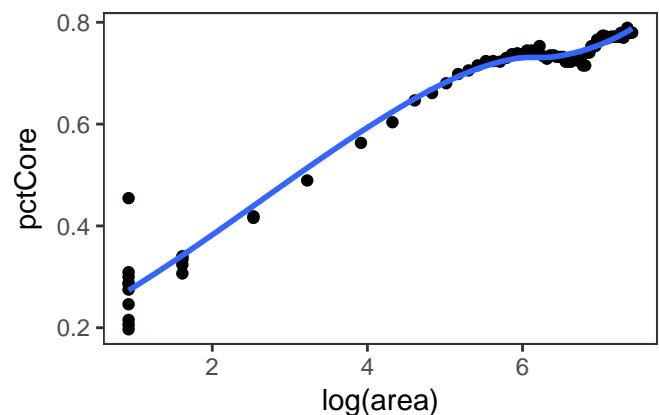
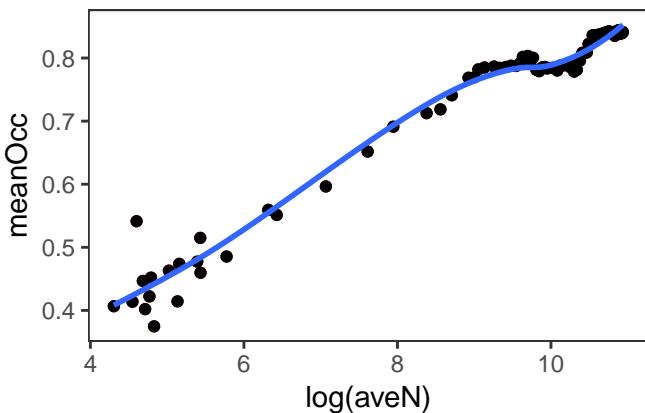
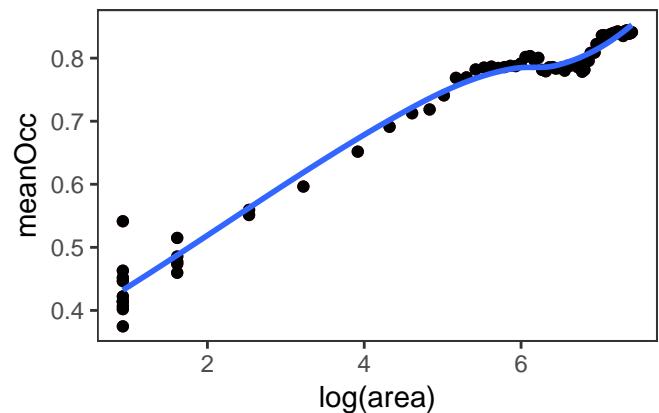
scaleplot_91044



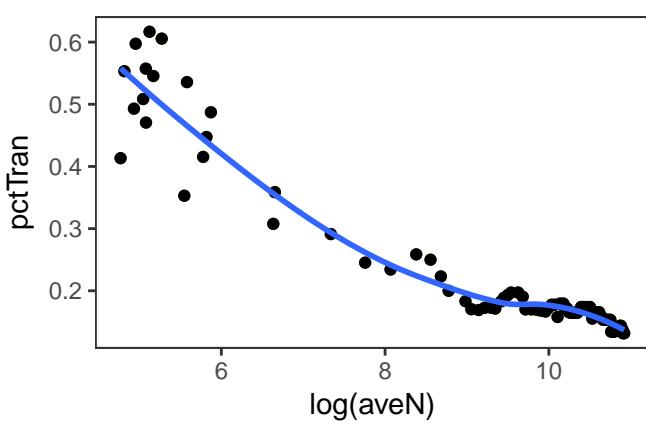
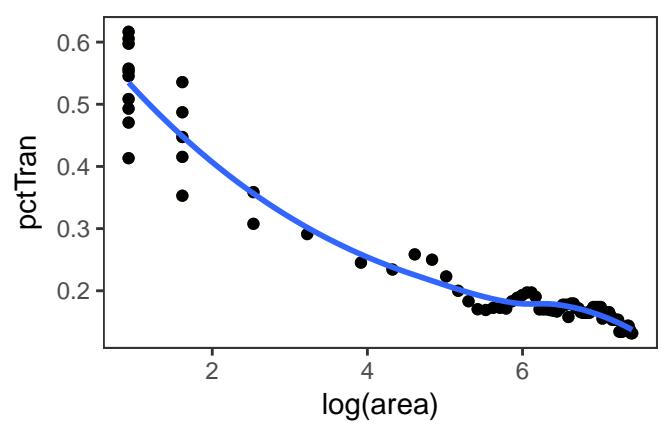
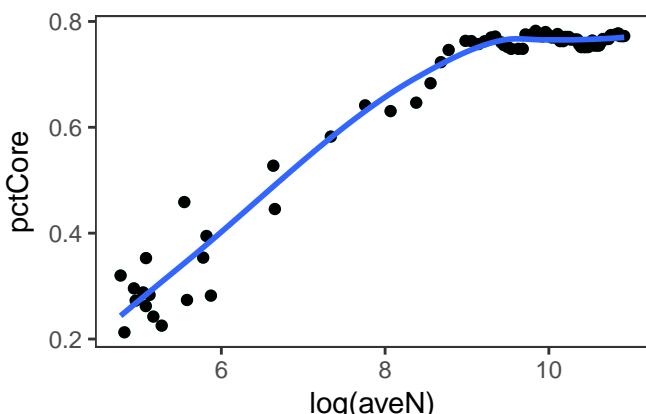
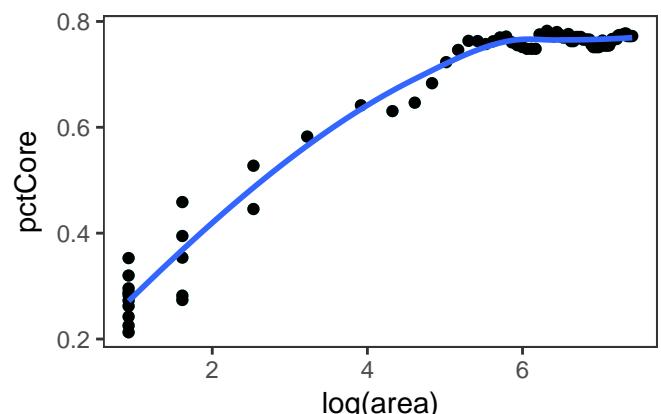
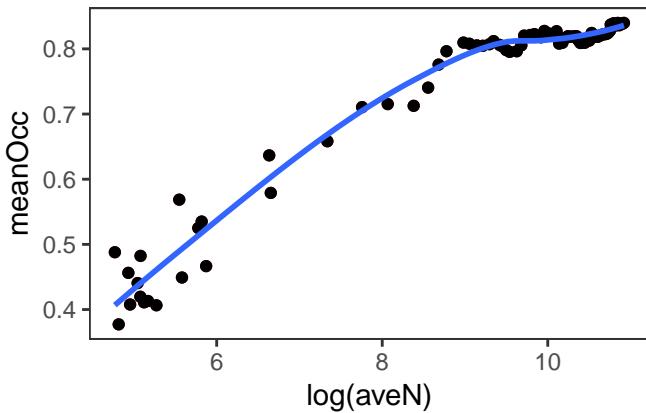
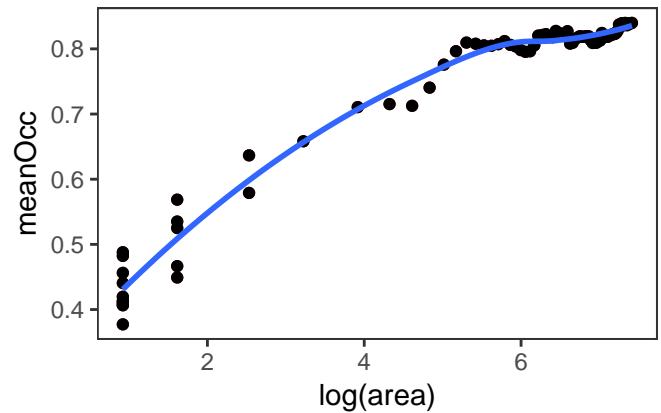
scaleplot_91047



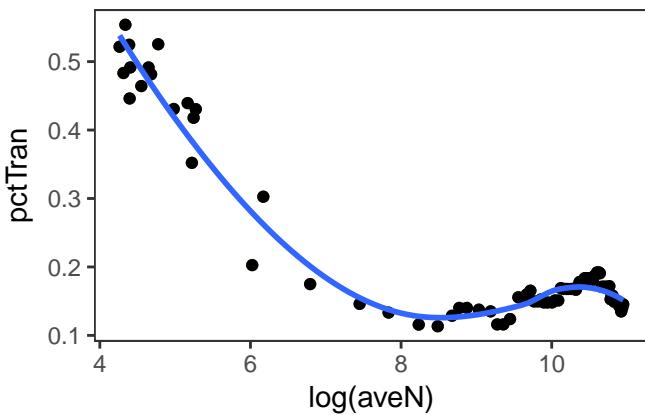
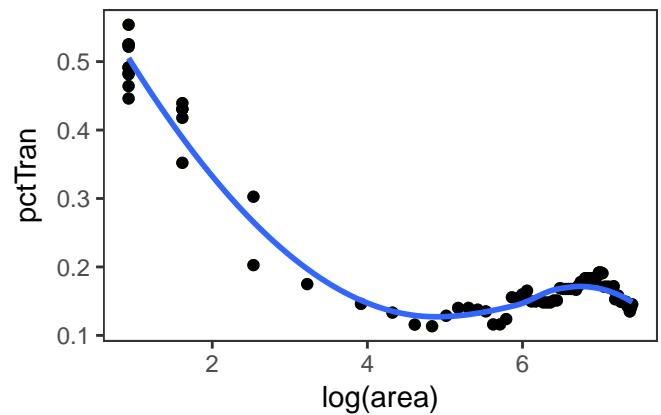
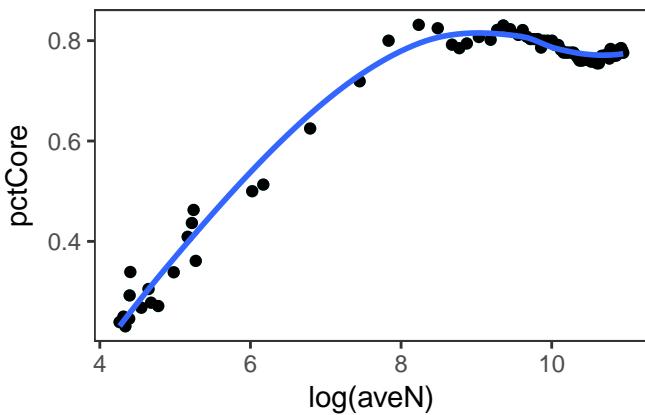
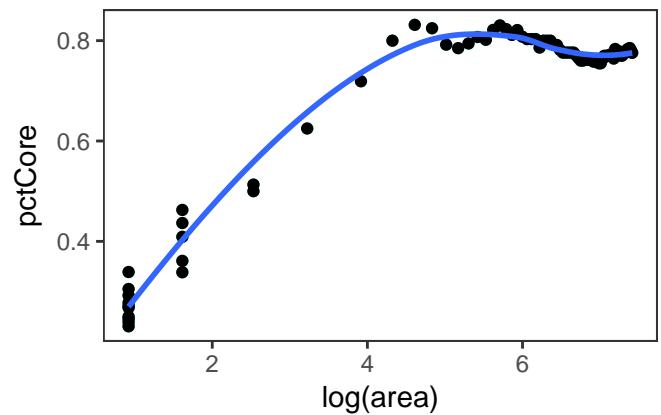
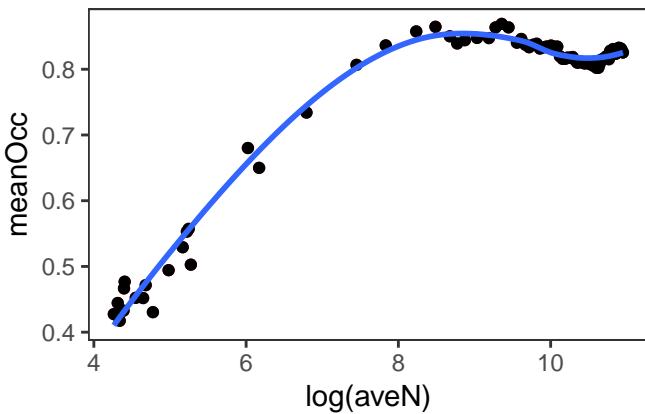
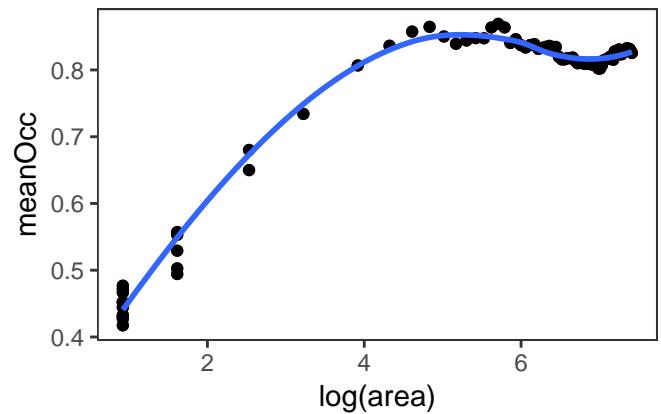
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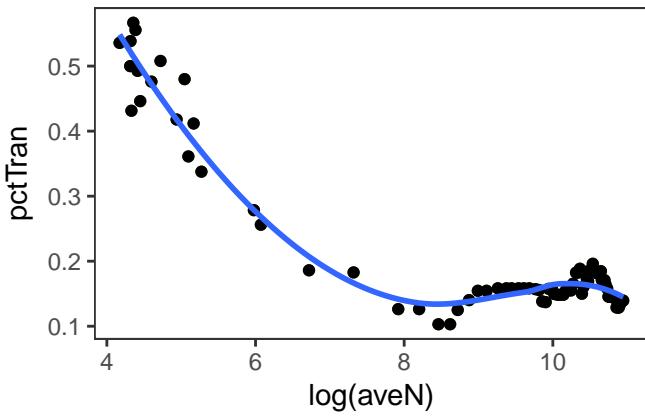
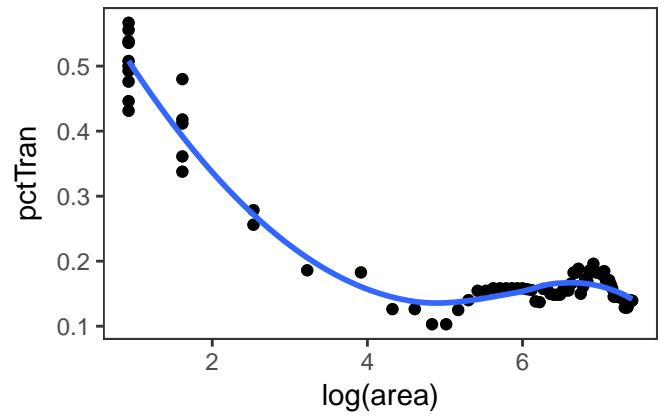
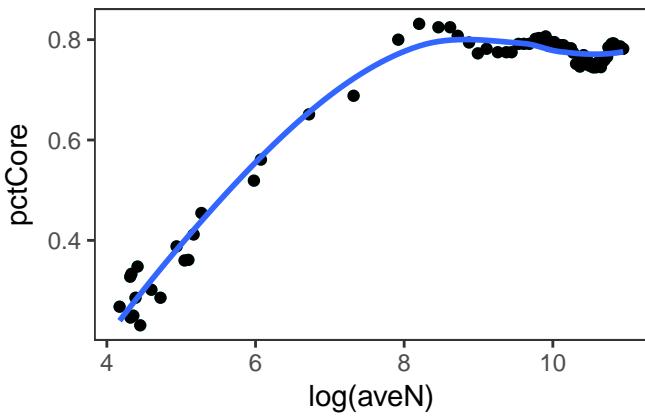
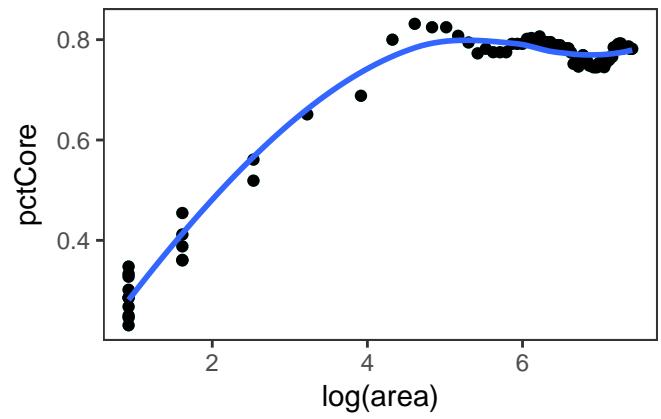
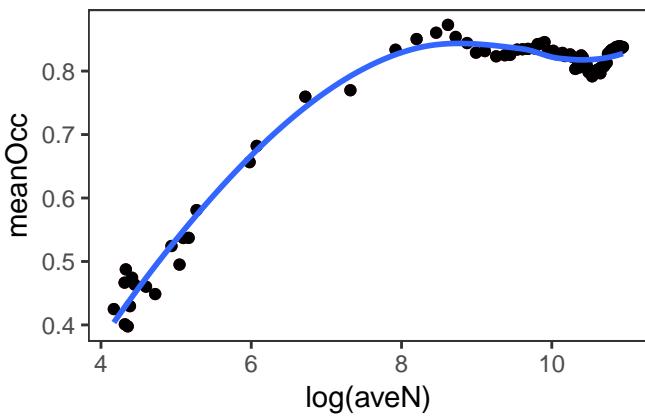
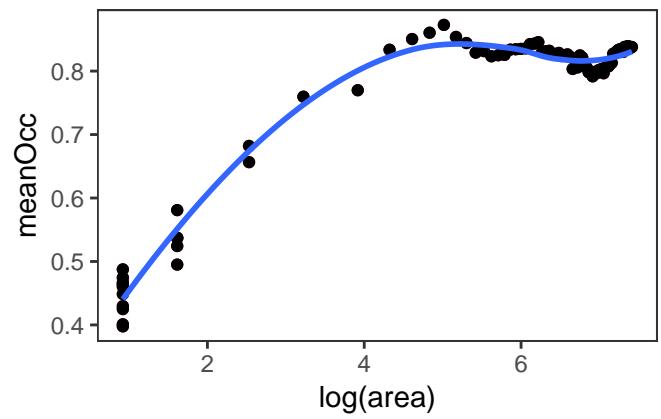
scaleplot_91049



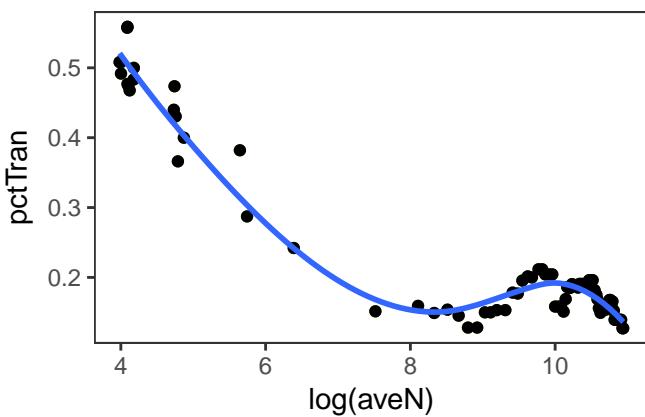
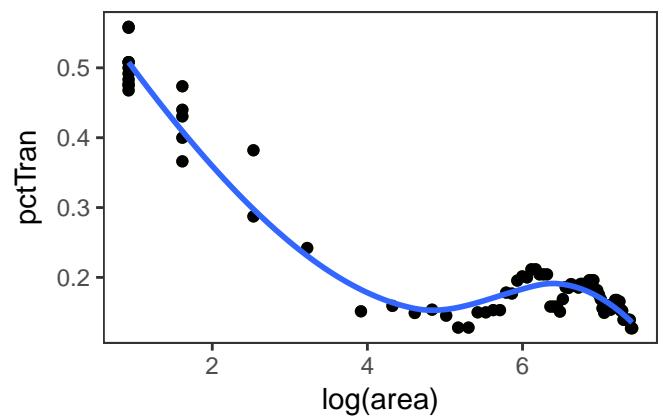
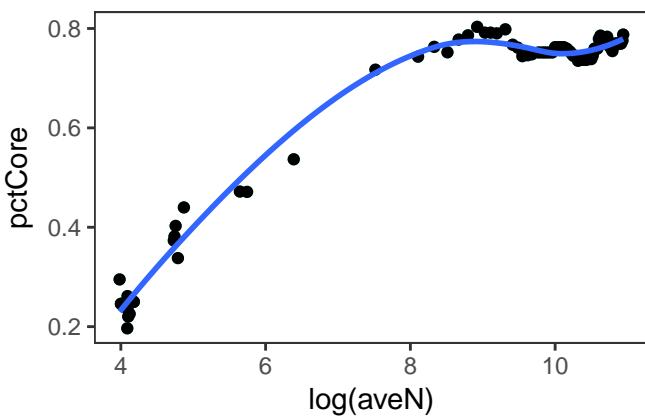
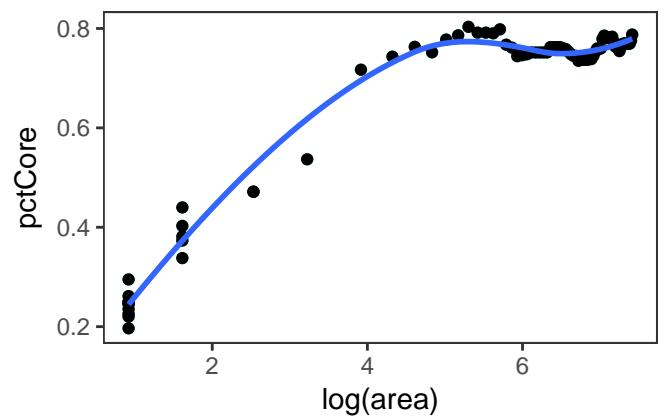
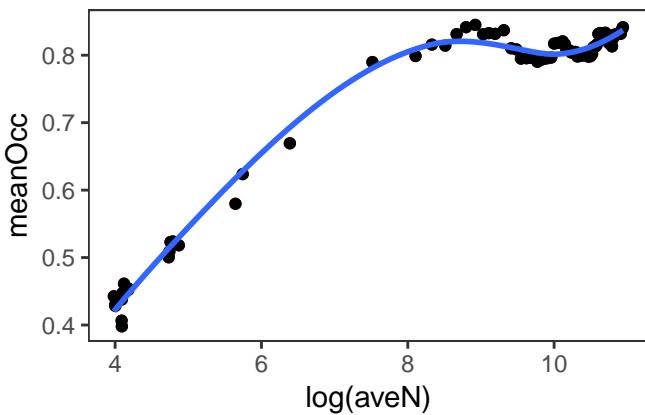
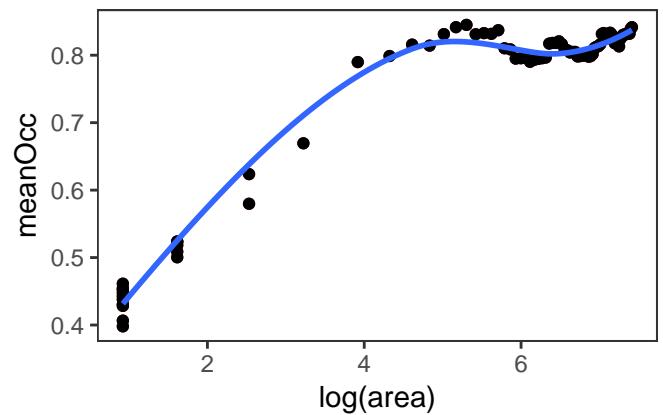
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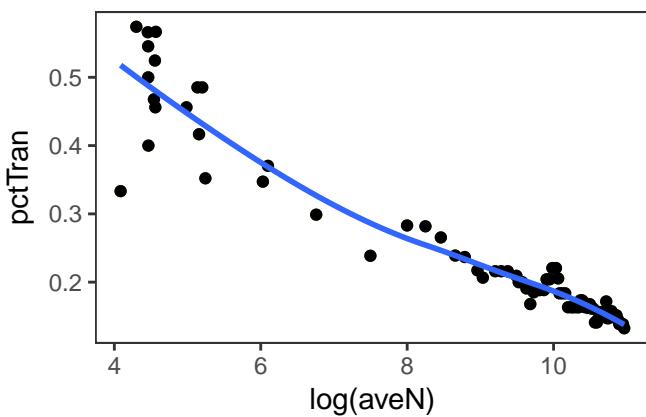
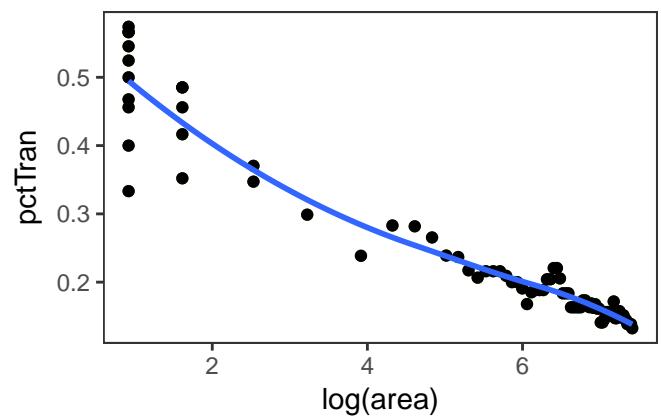
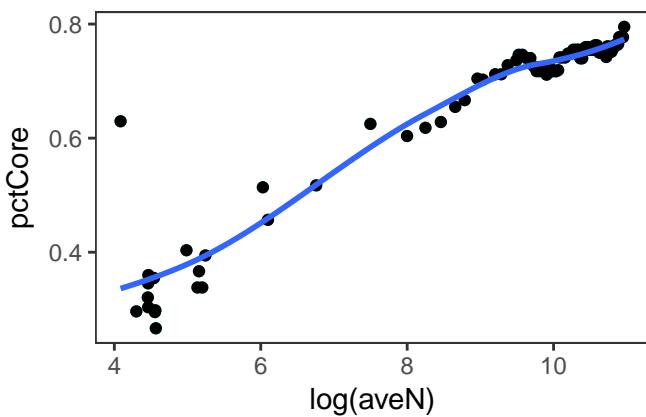
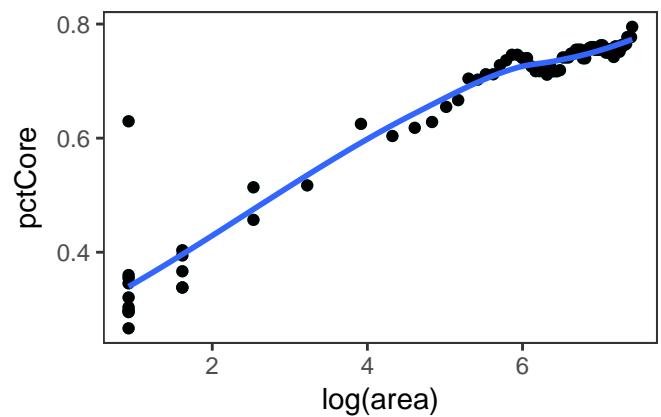
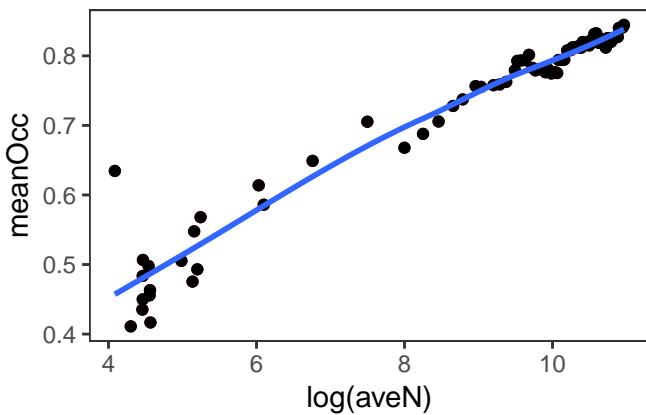
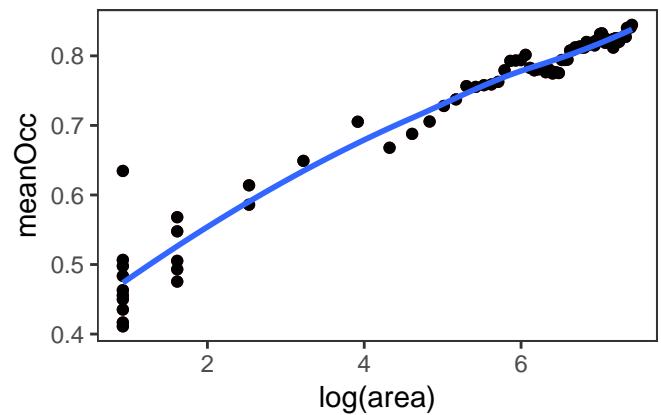
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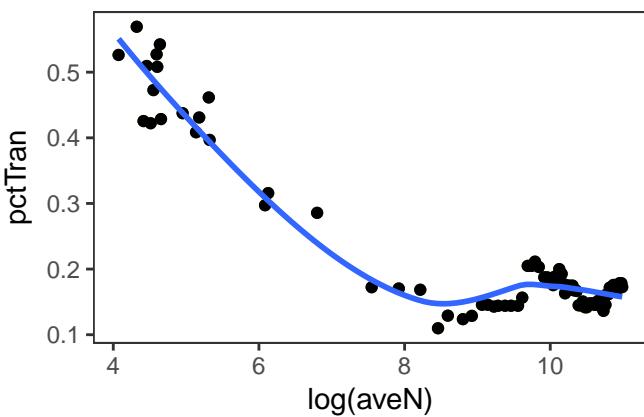
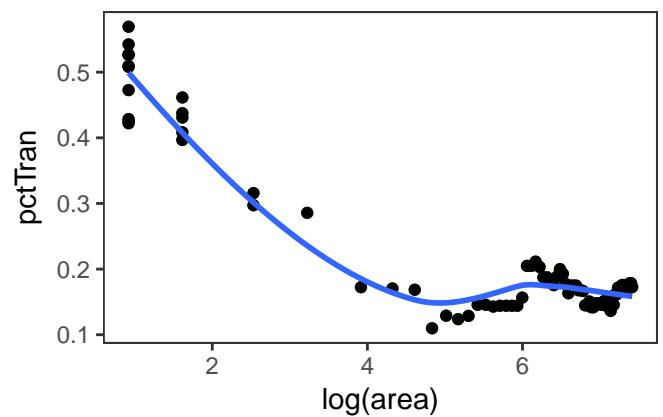
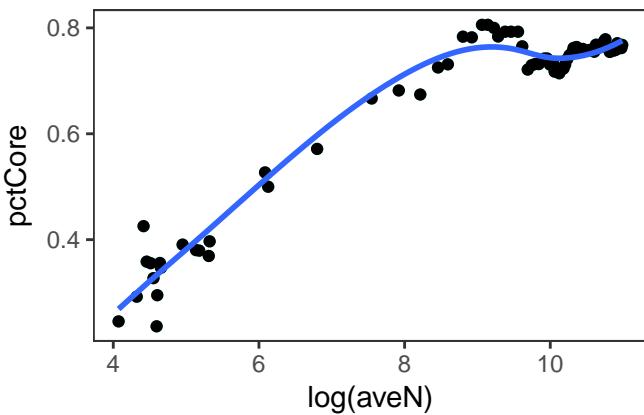
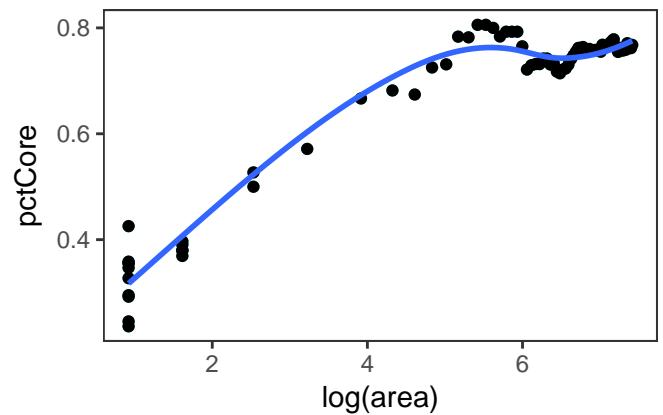
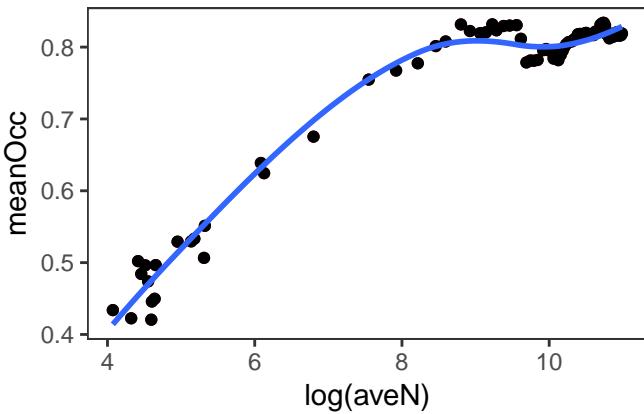
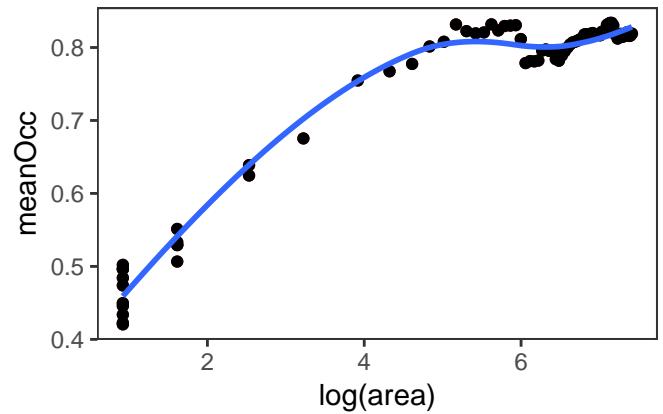
scaleplot_91057



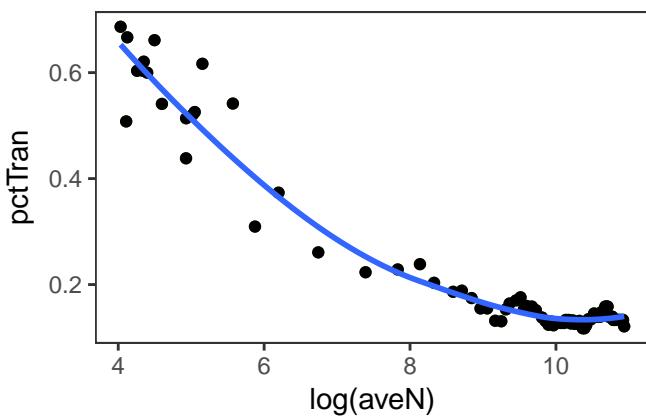
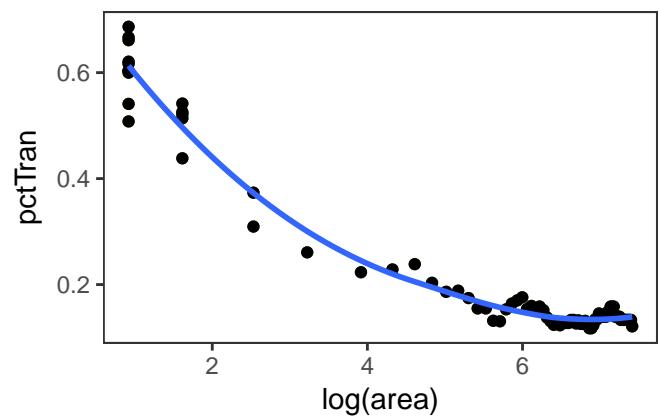
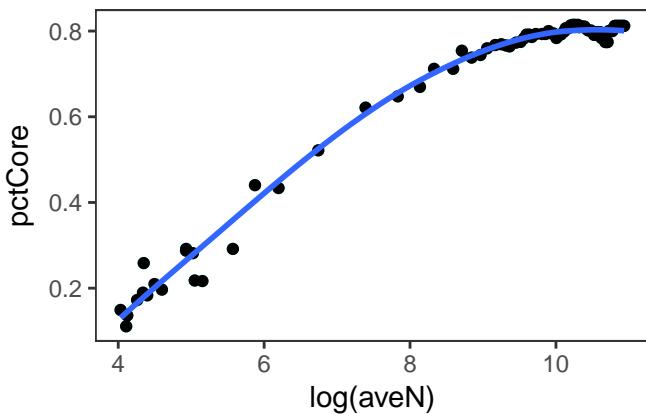
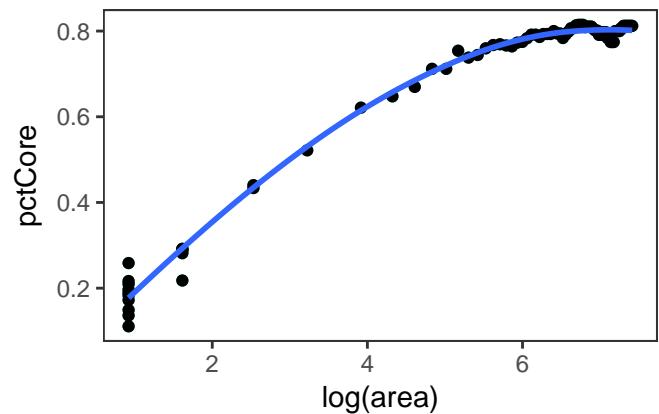
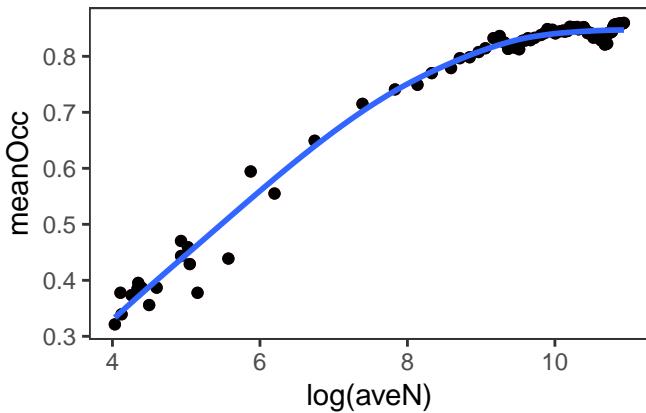
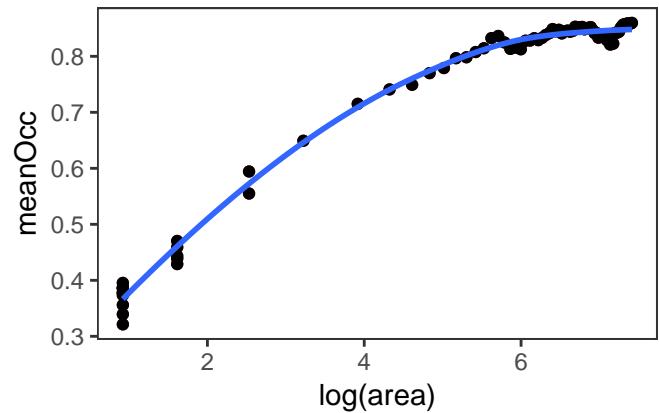
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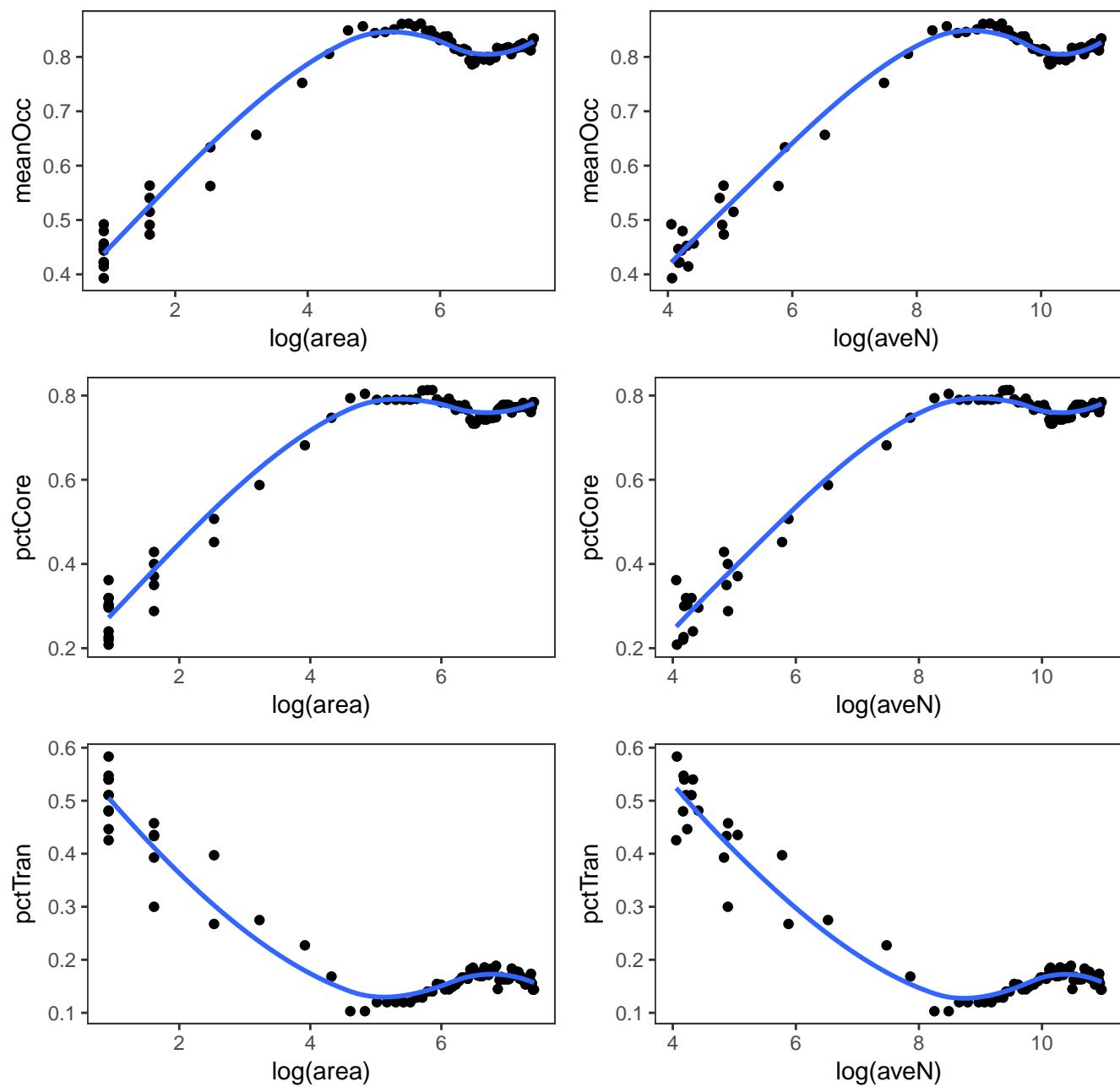
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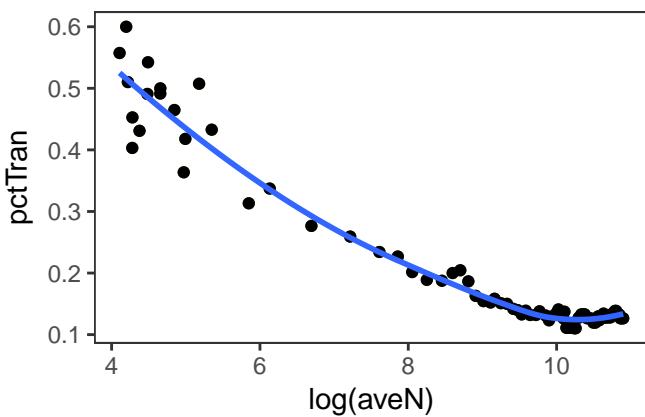
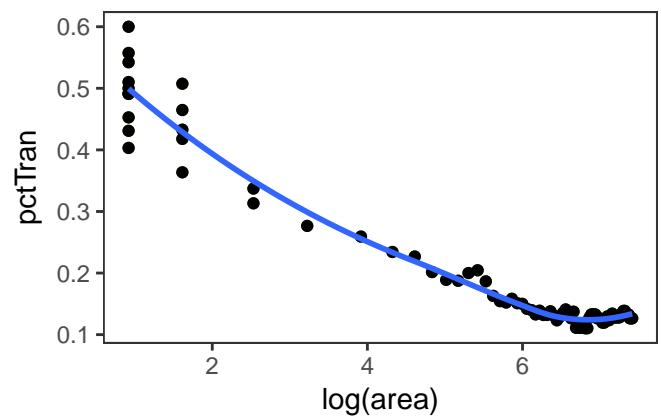
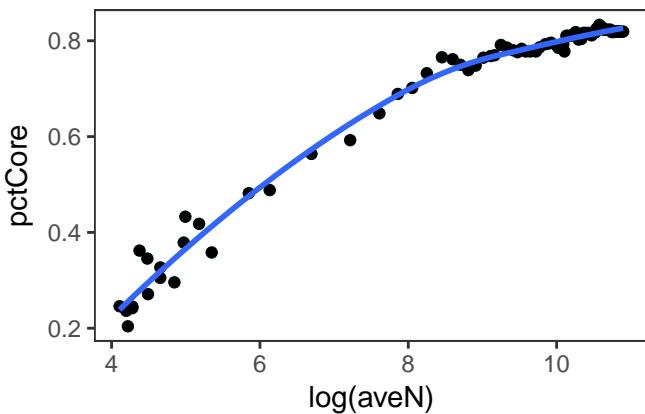
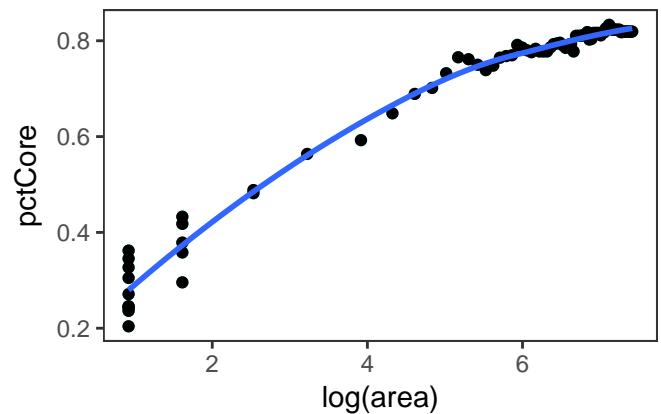
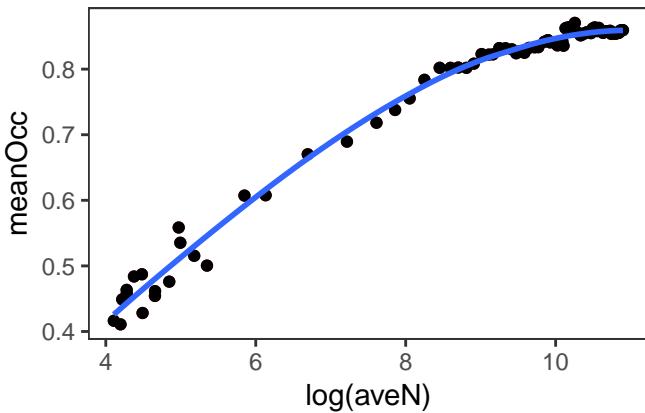
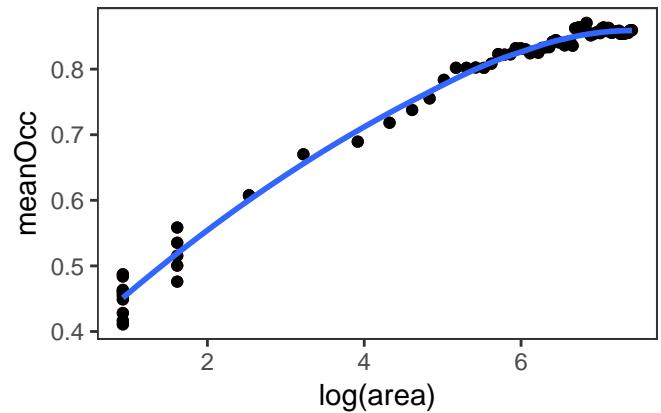
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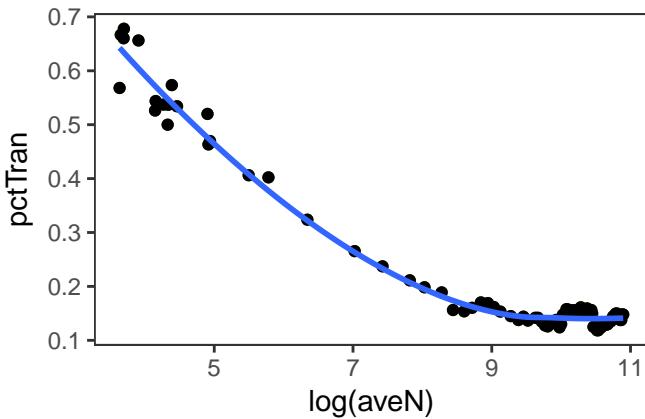
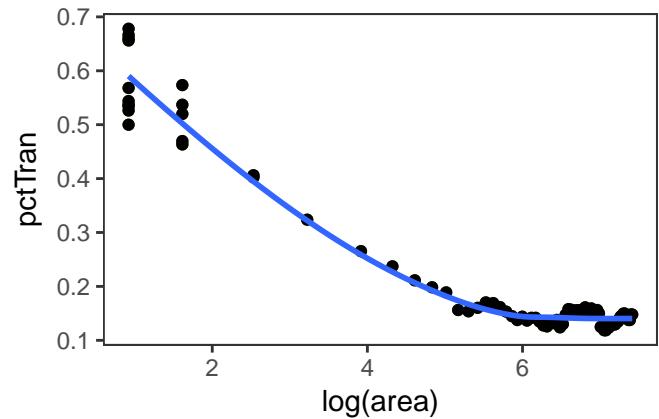
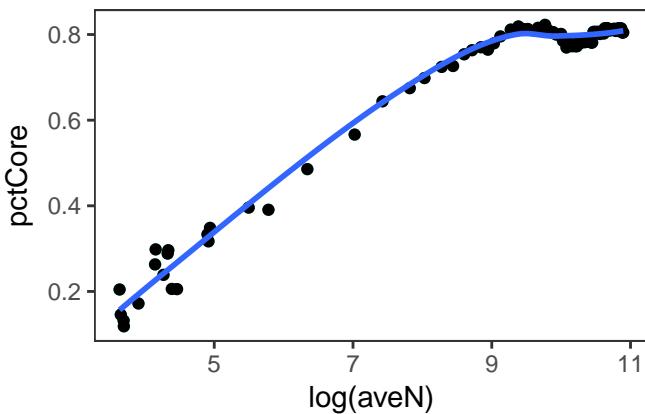
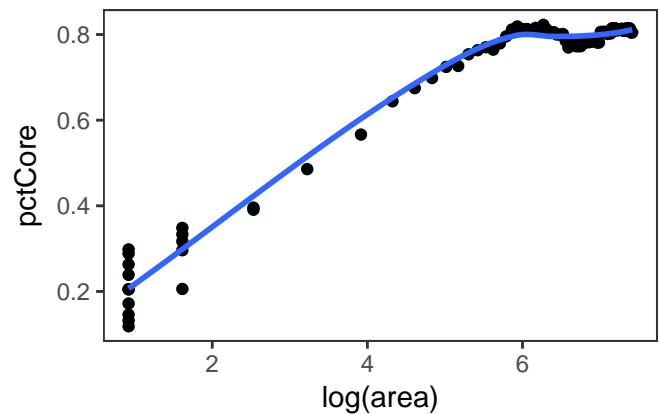
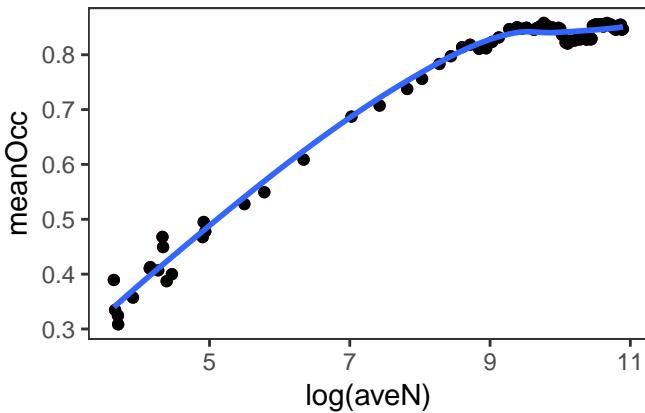
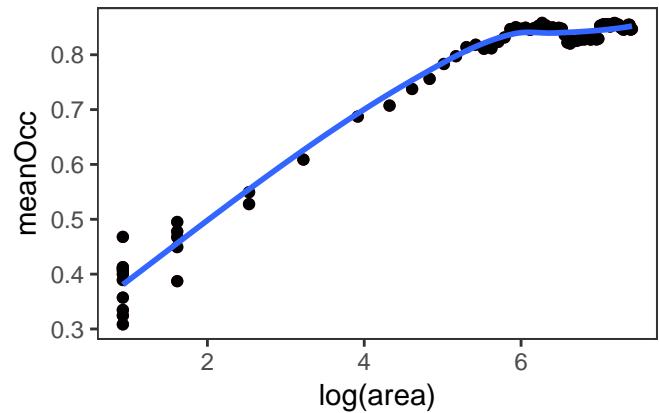
scaleplot_91167



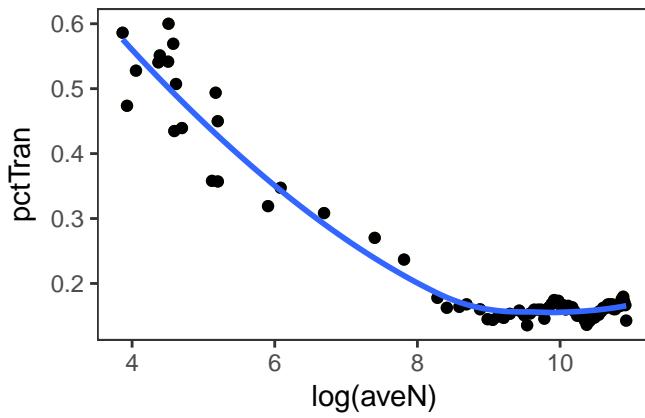
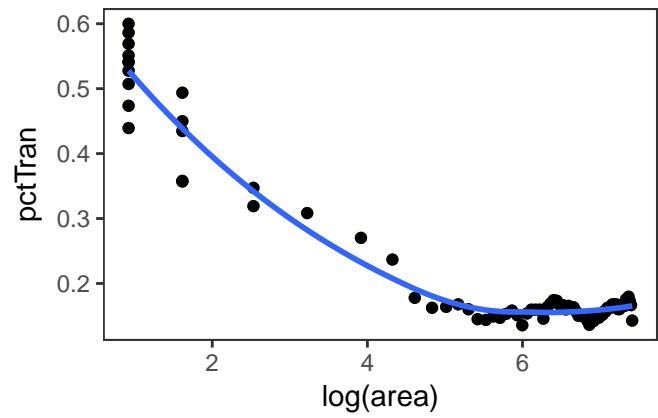
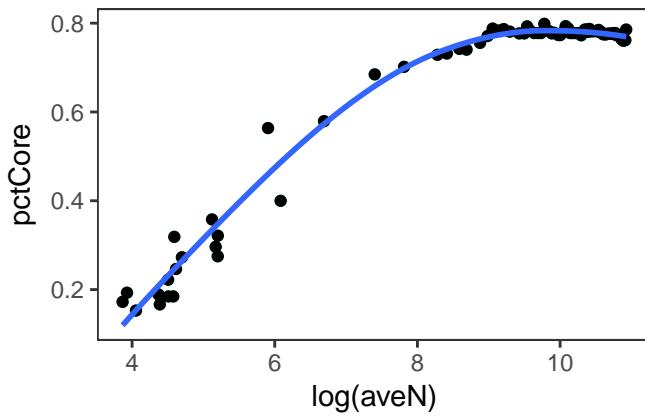
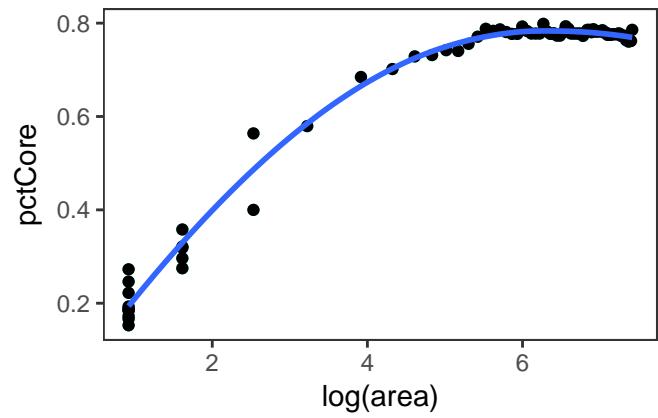
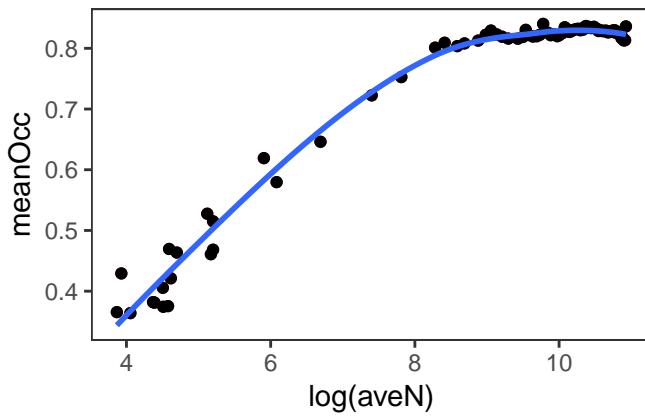
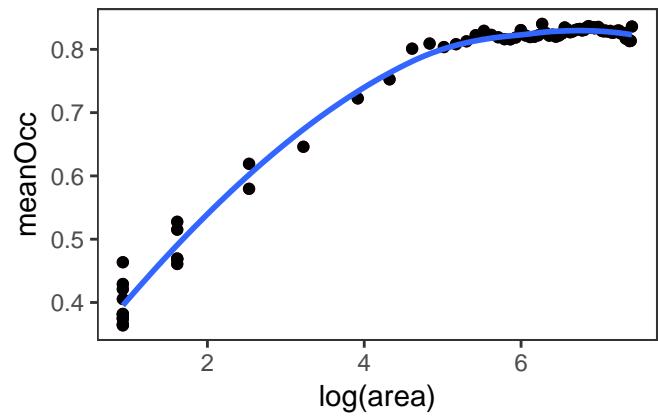
scaleplot_91303



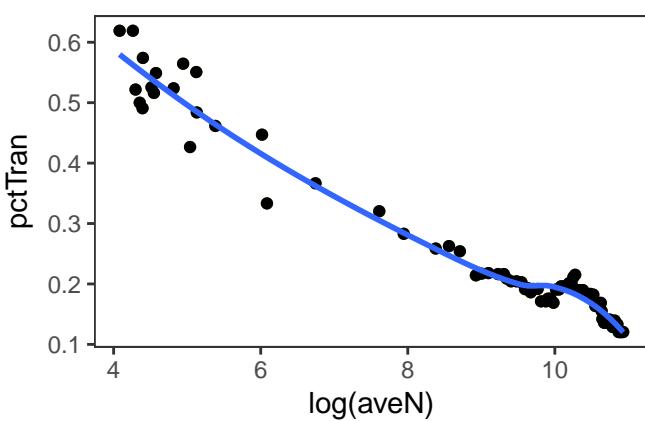
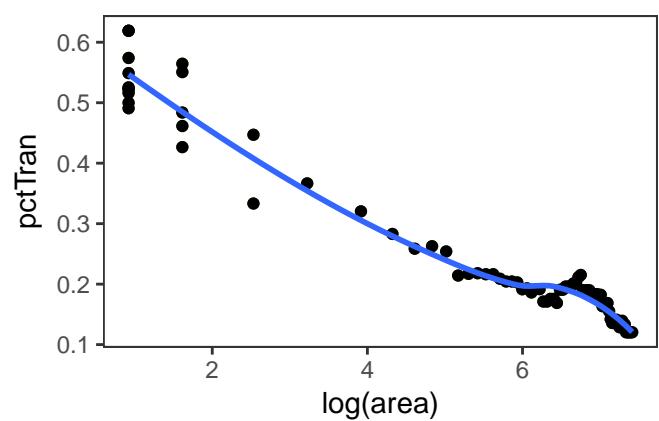
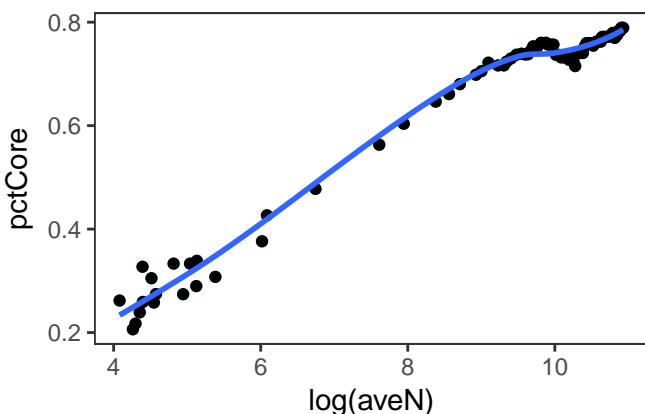
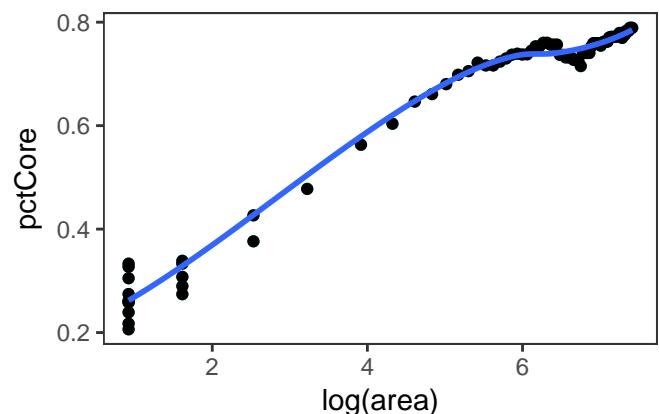
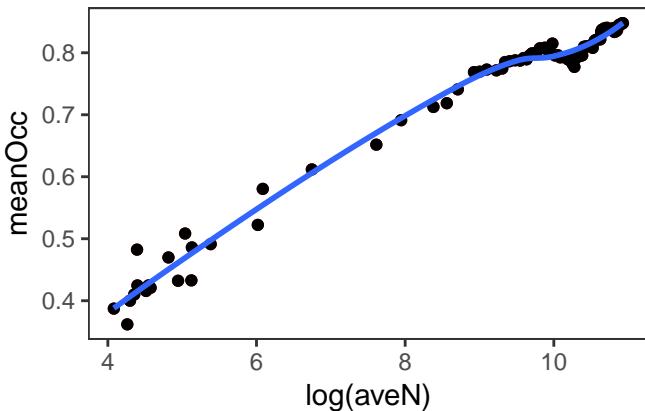
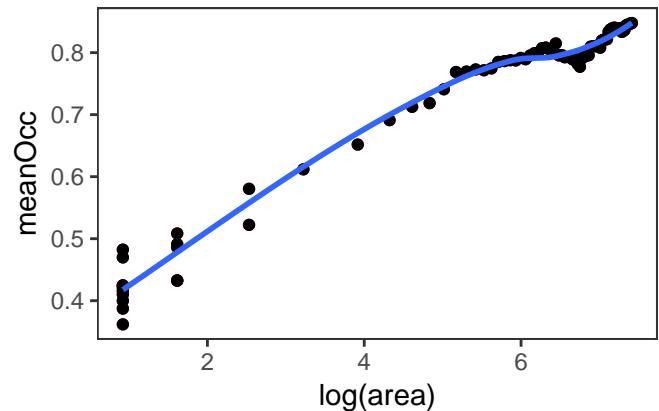
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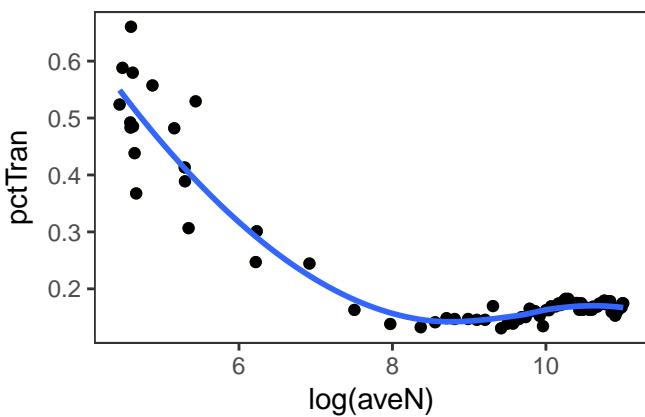
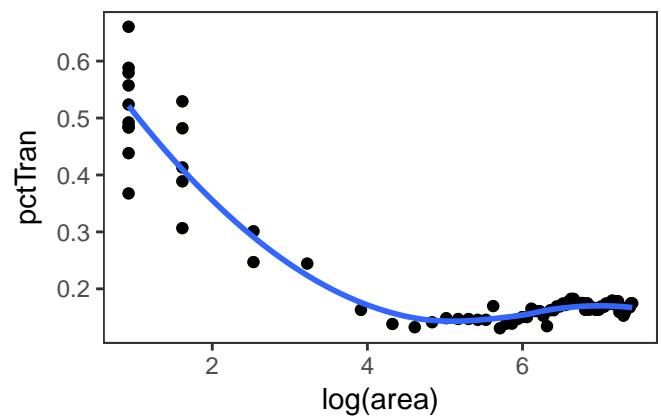
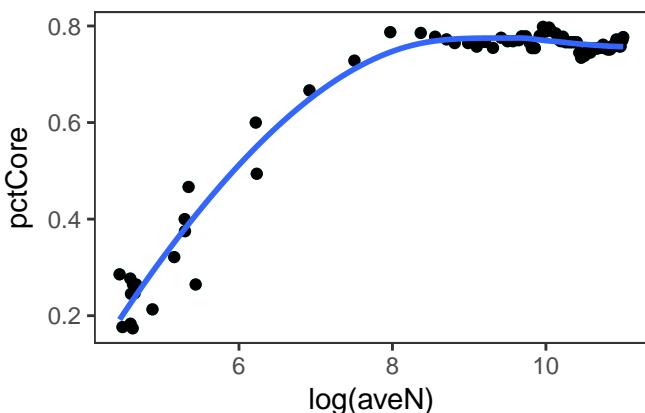
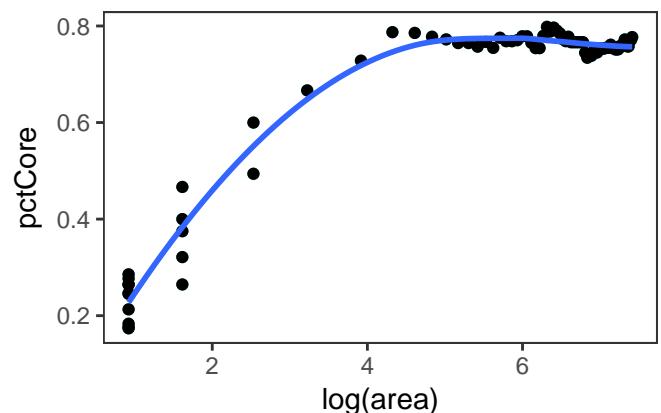
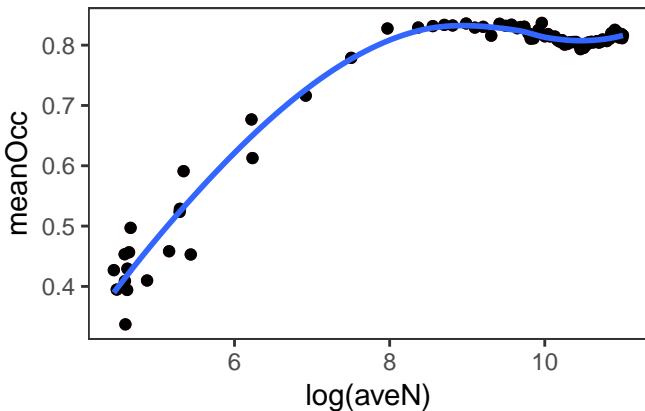
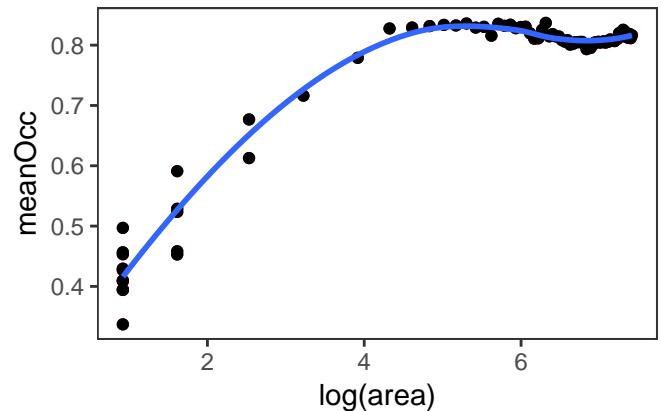
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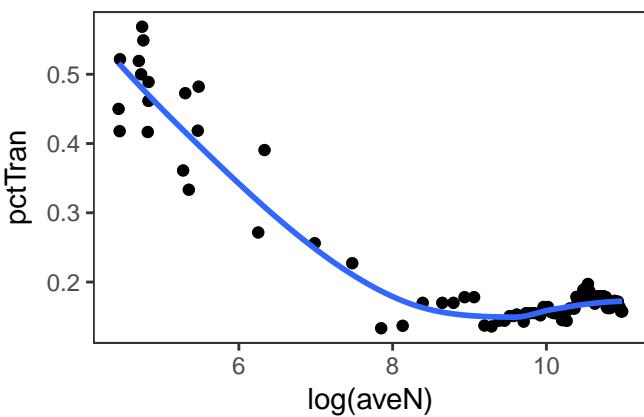
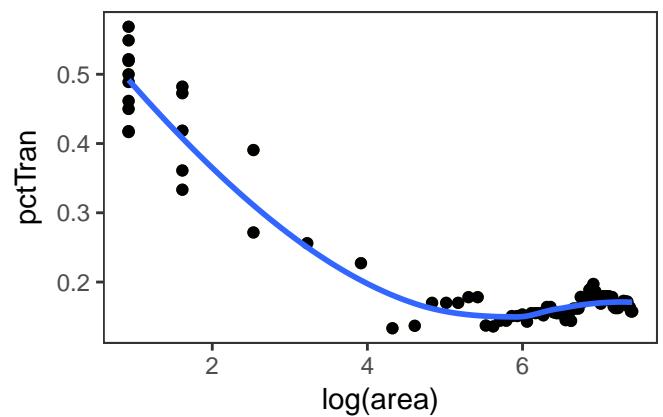
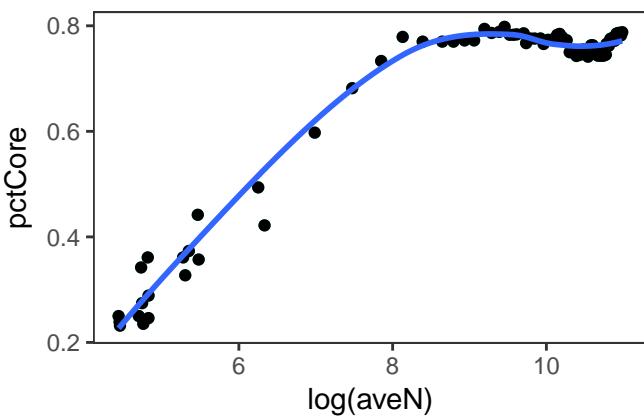
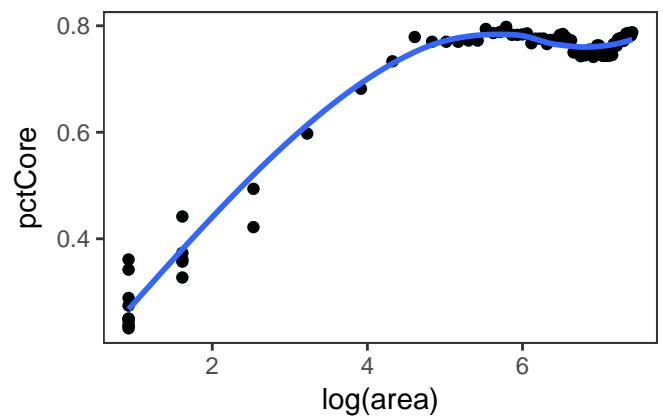
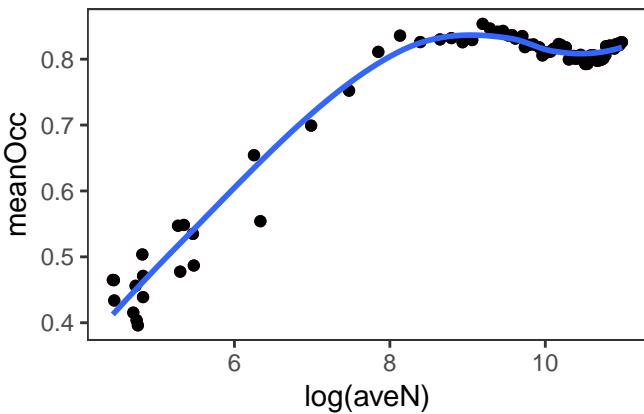
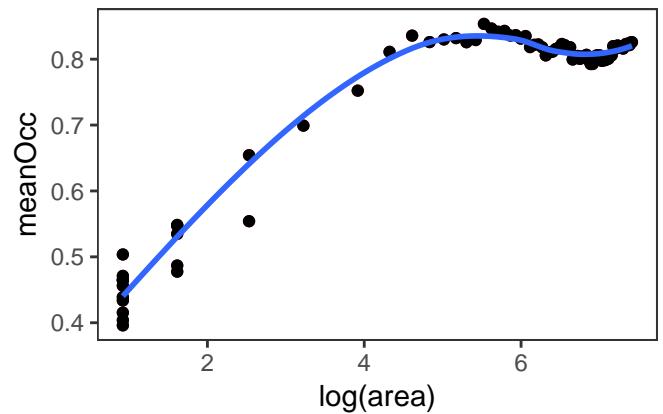
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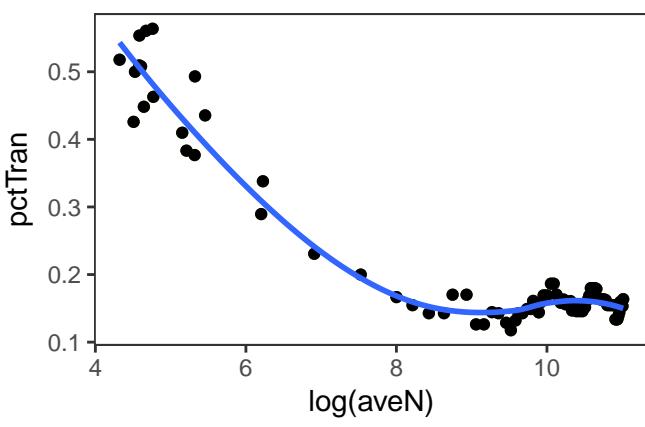
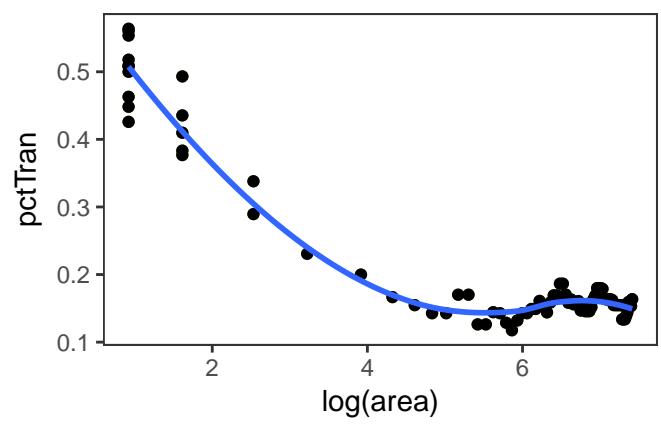
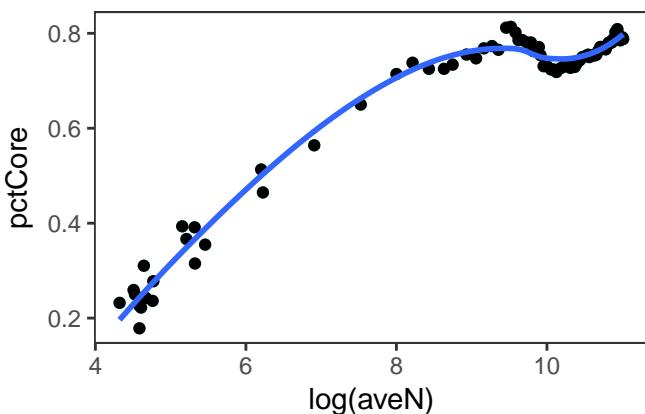
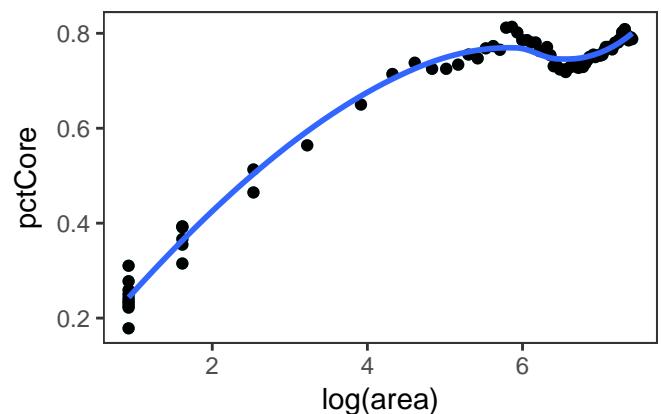
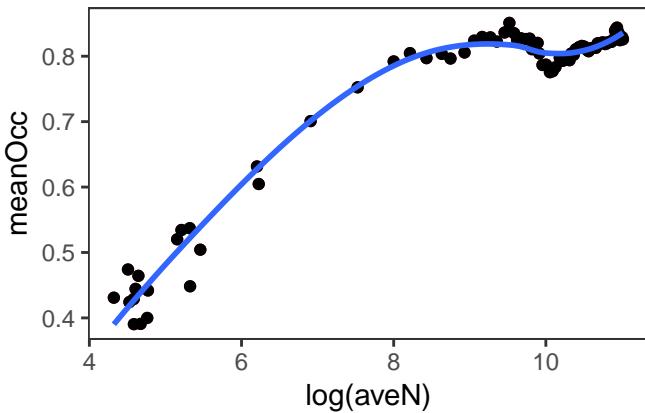
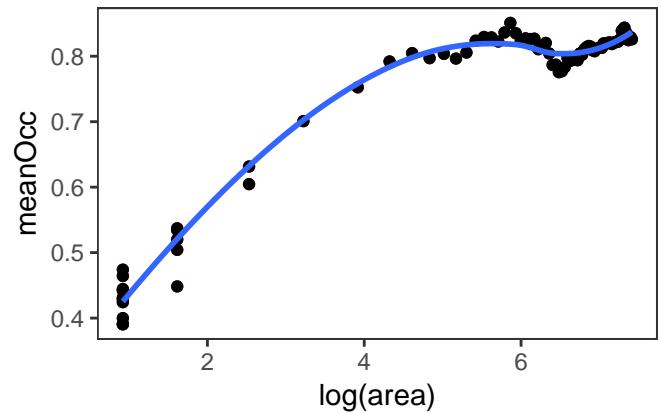
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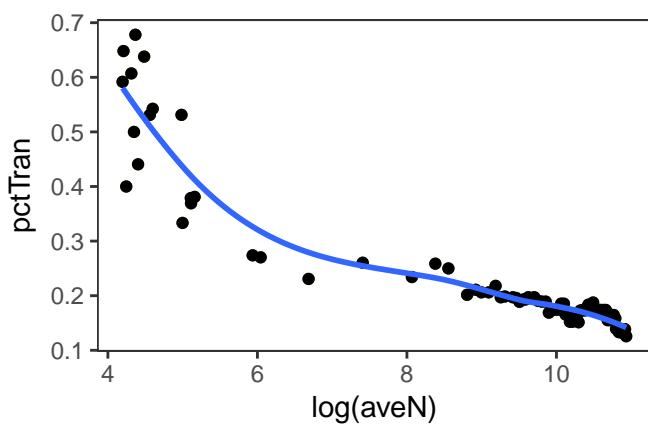
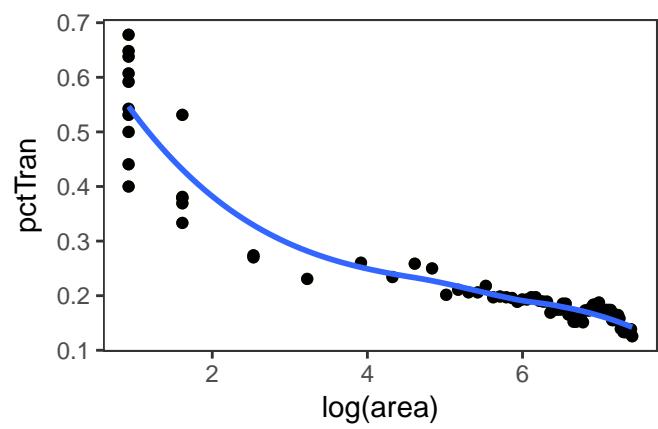
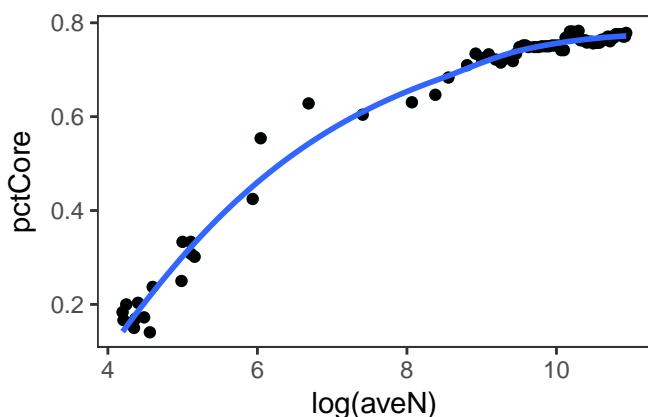
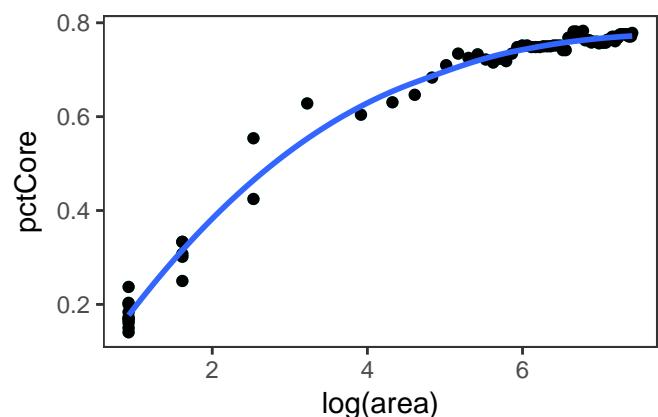
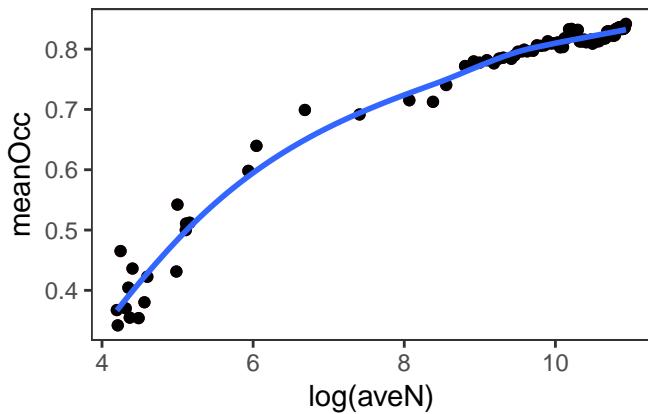
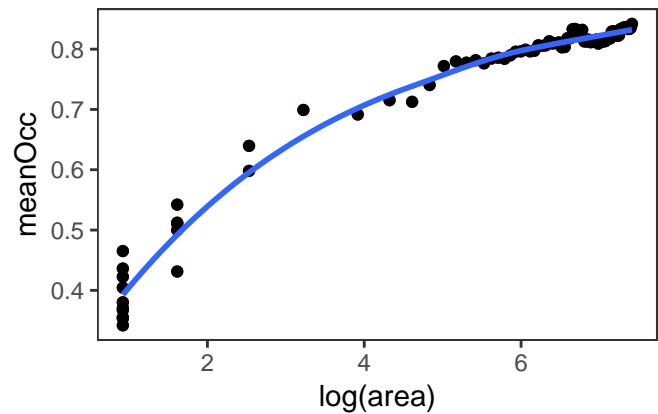
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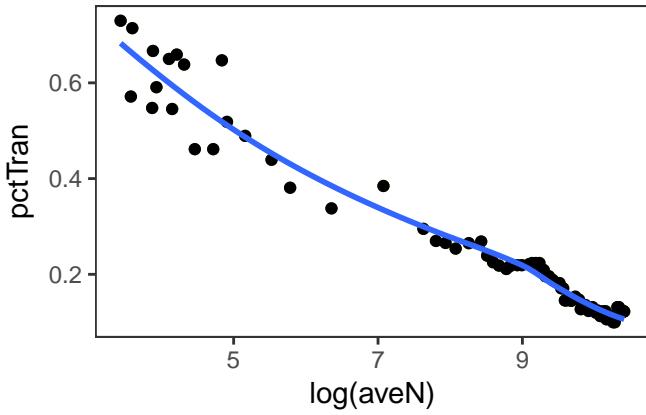
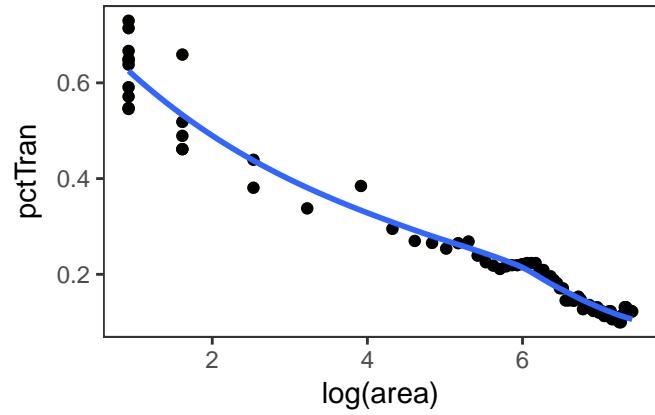
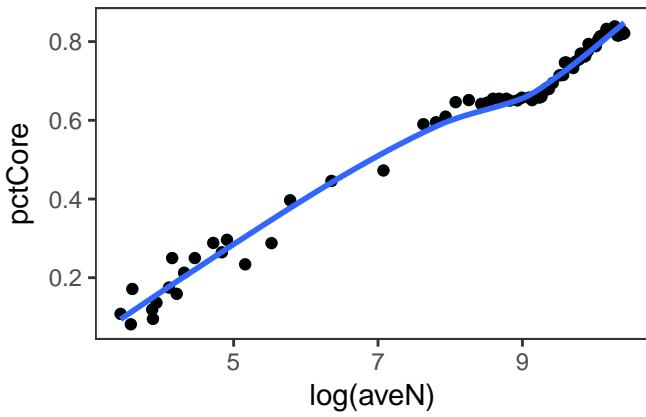
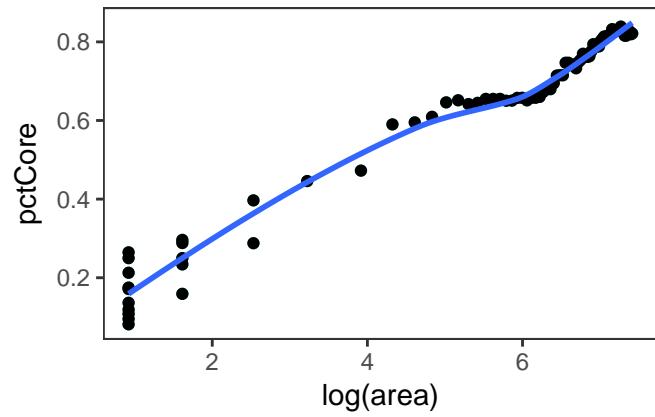
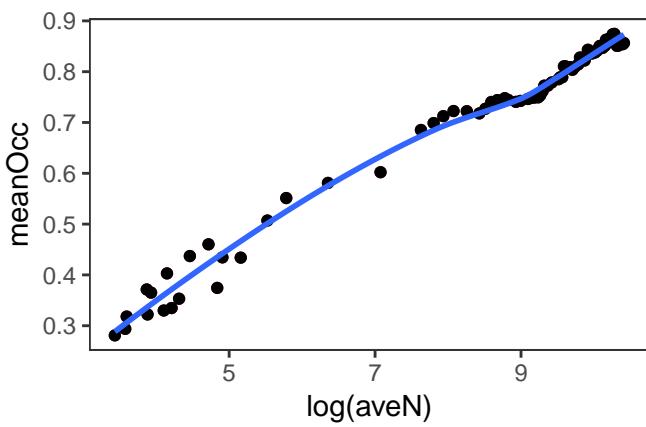
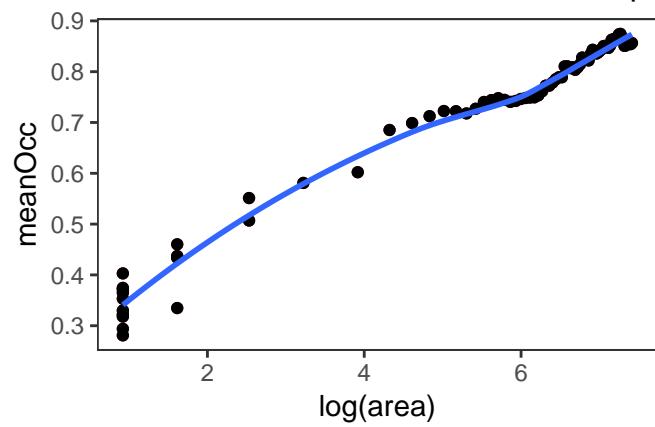
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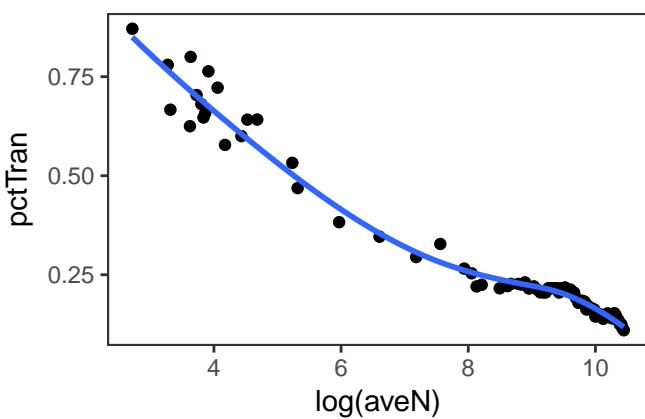
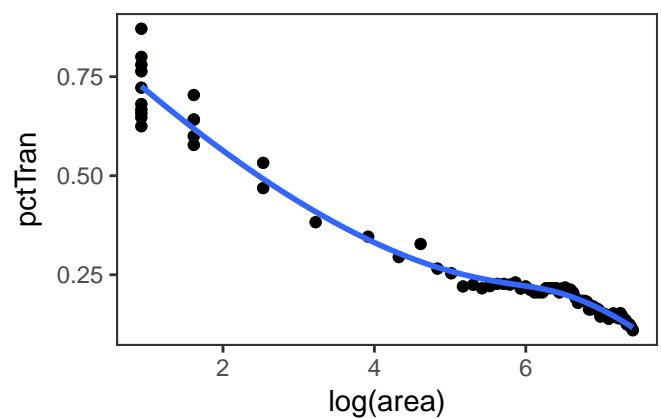
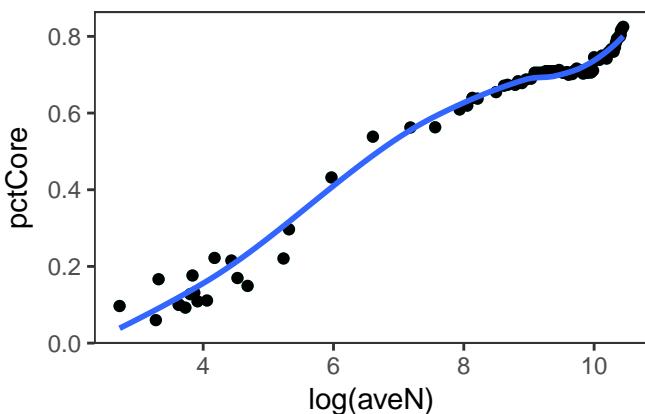
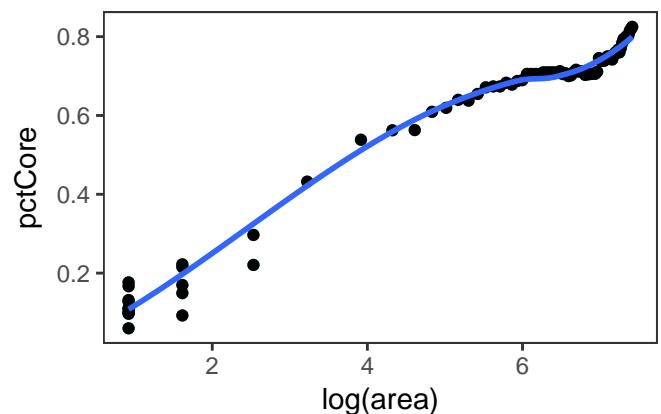
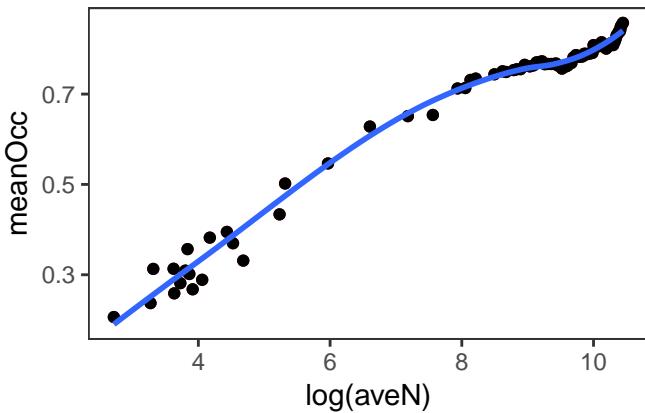
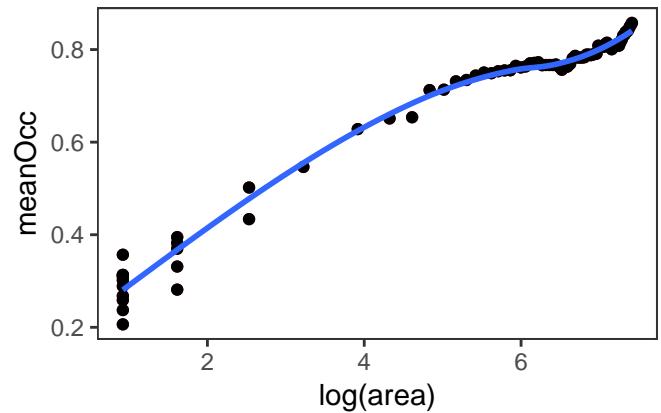
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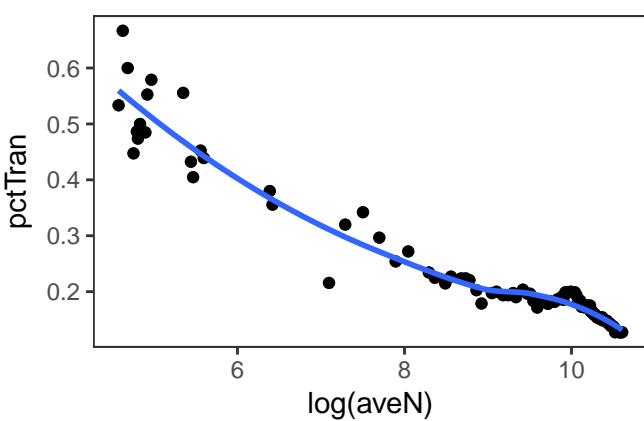
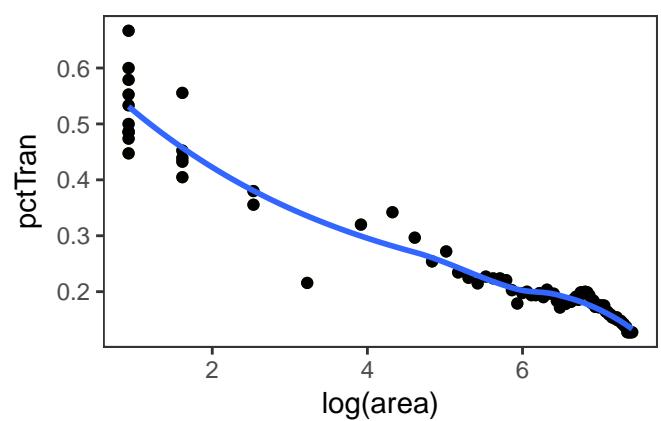
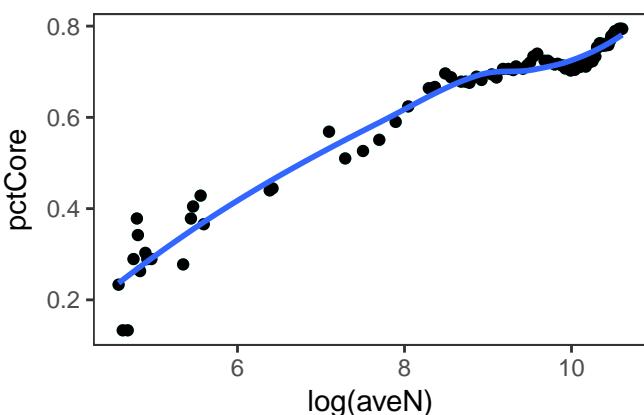
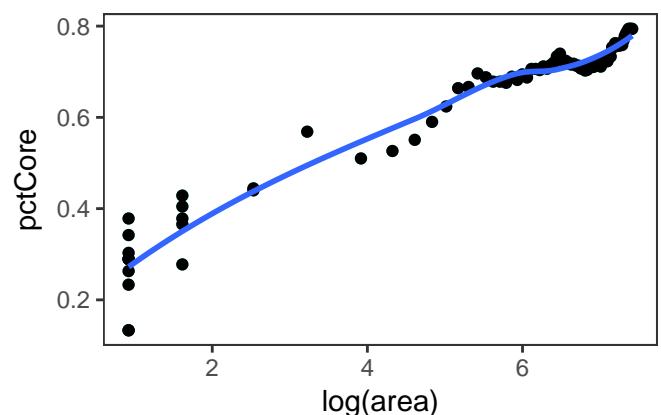
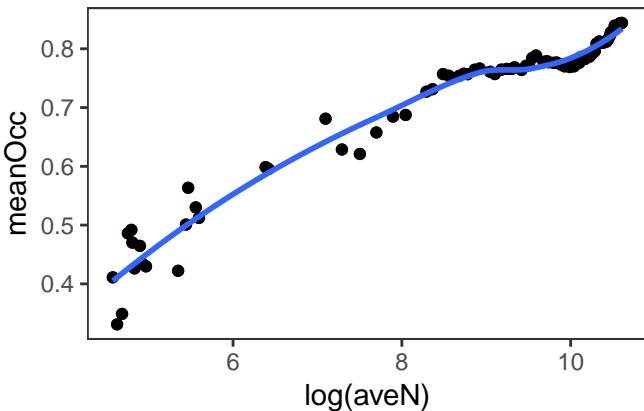
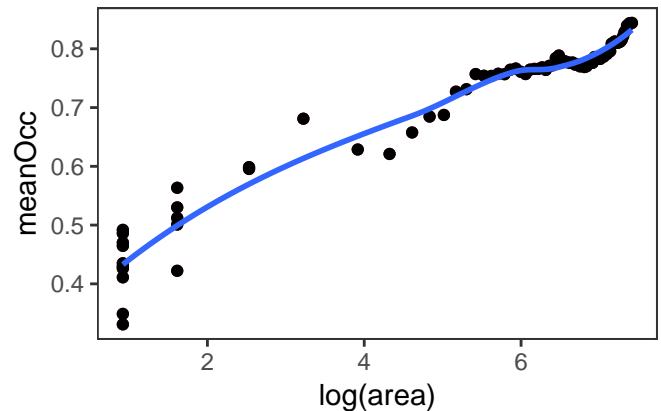
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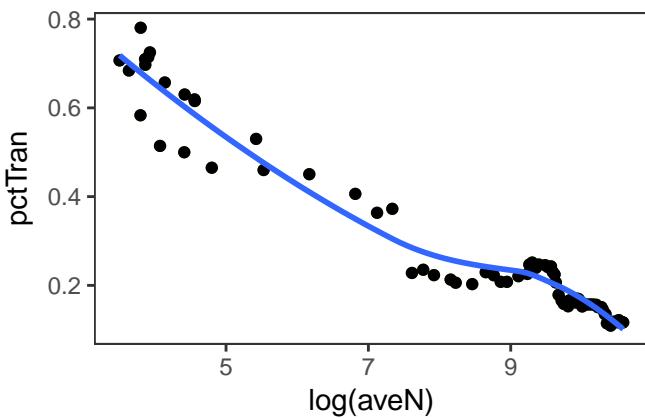
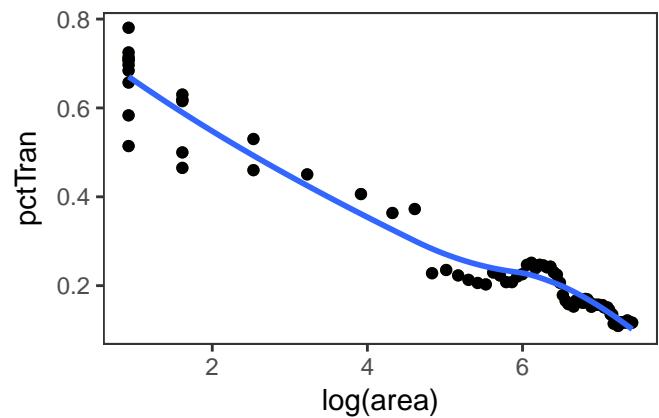
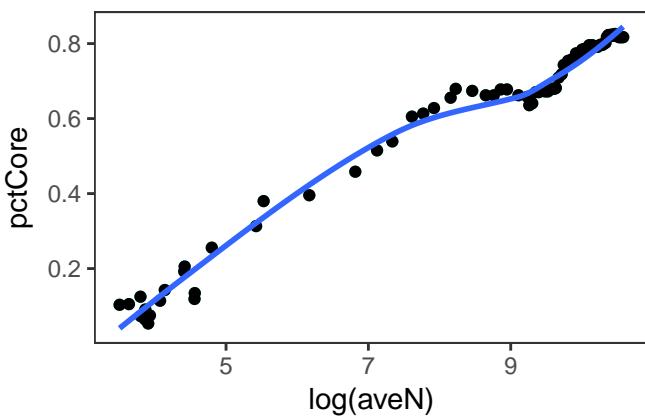
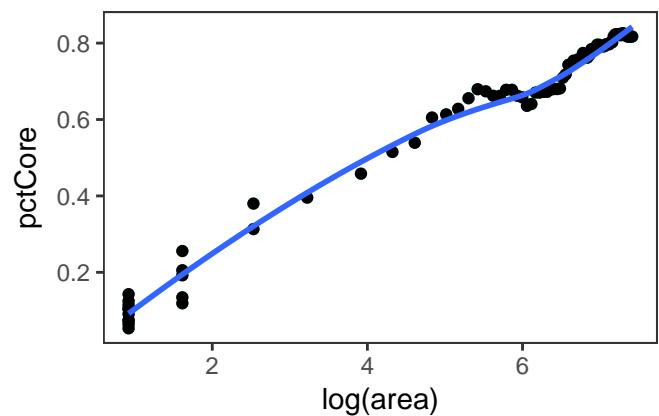
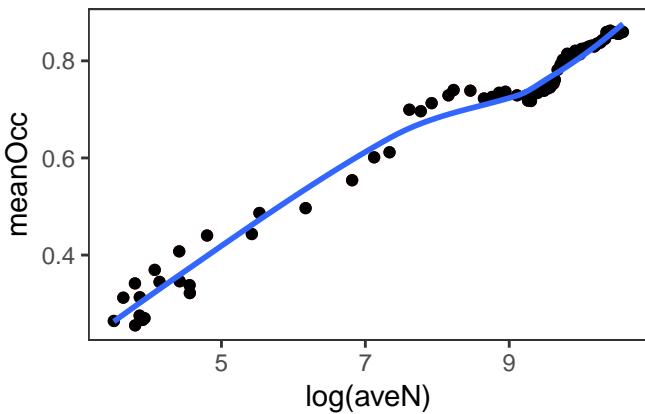
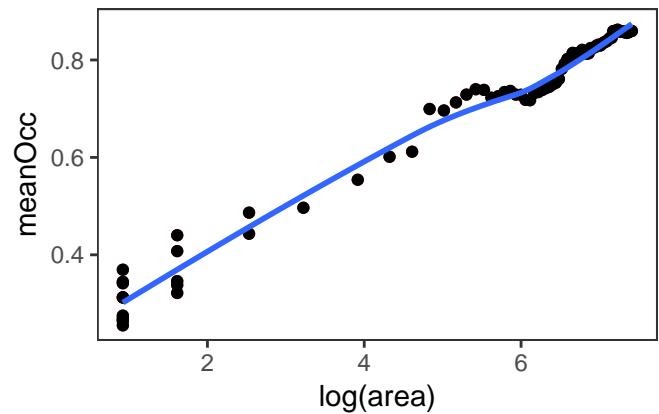
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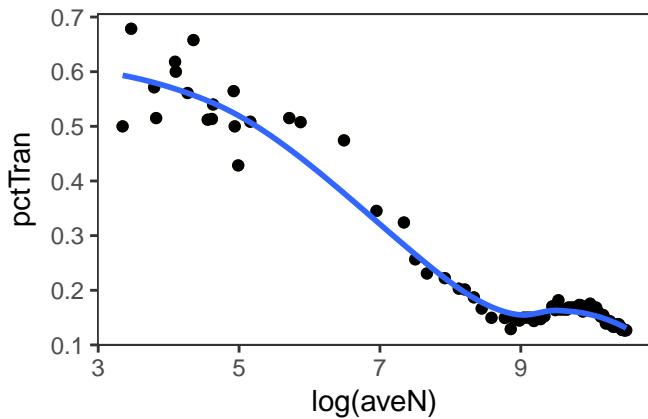
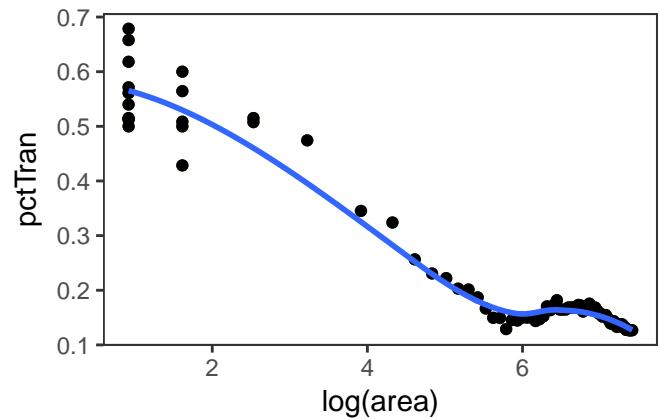
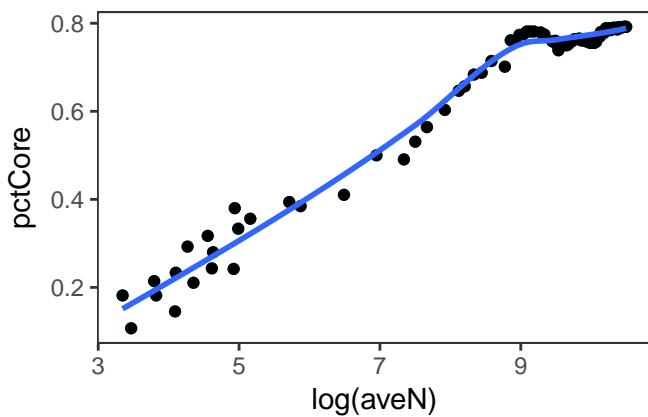
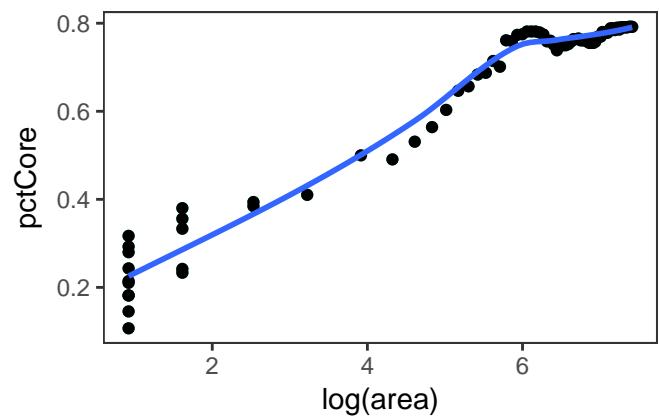
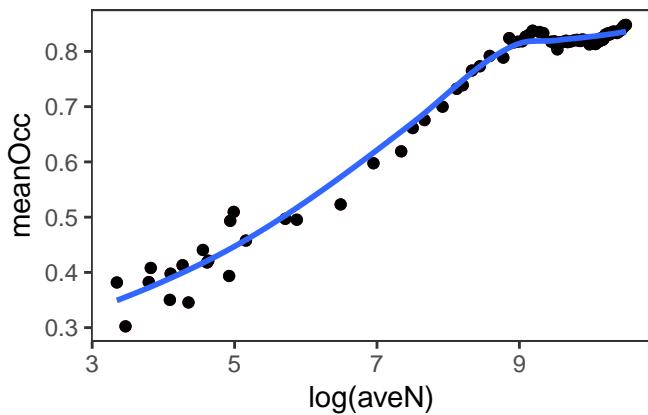
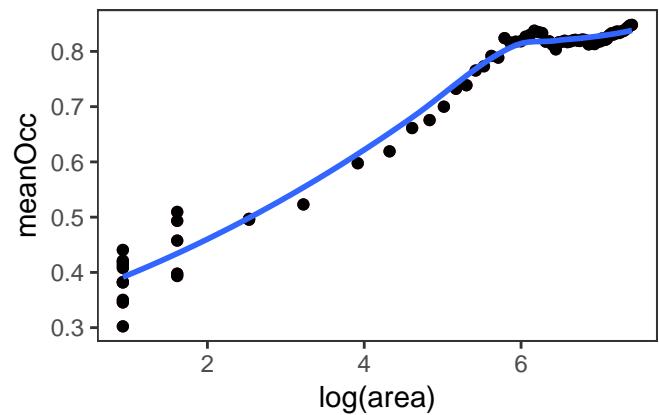
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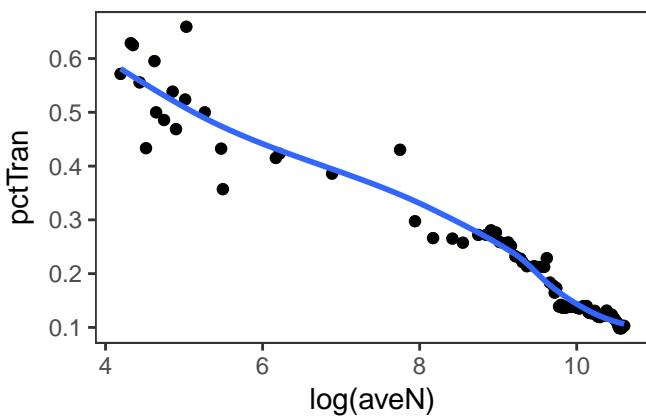
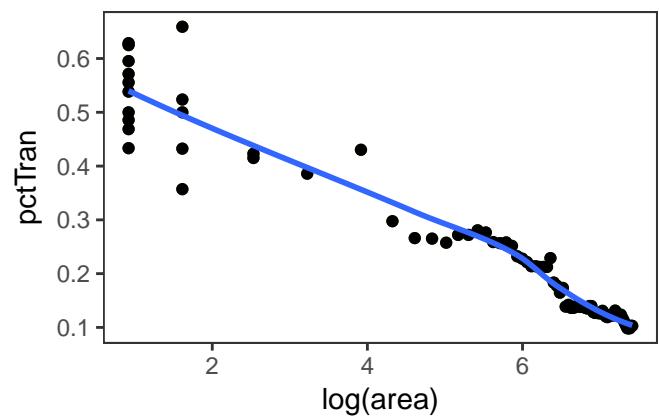
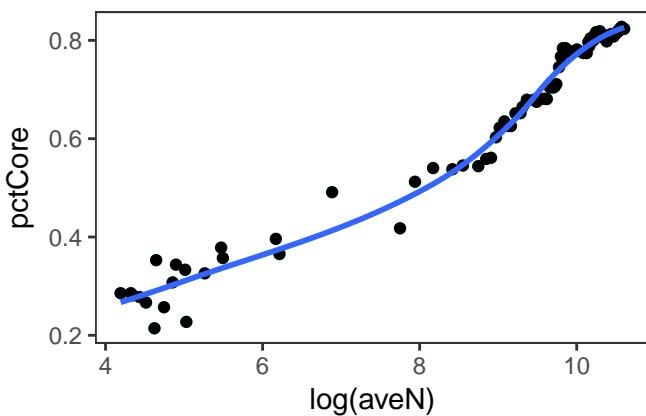
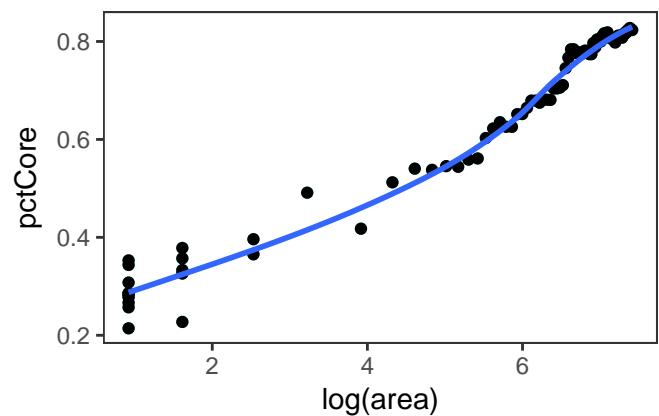
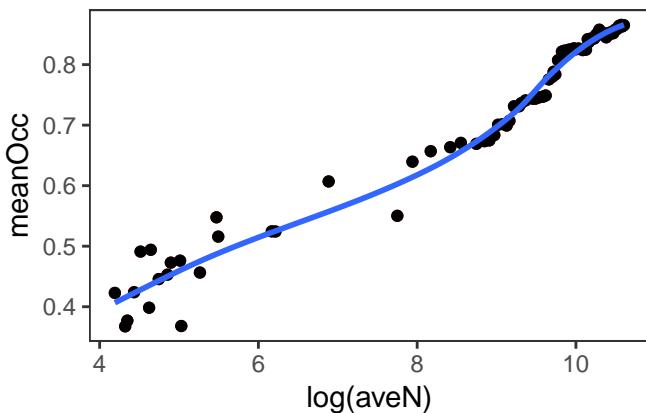
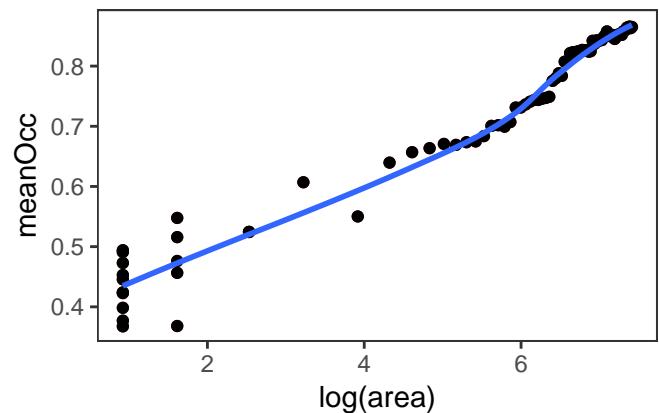
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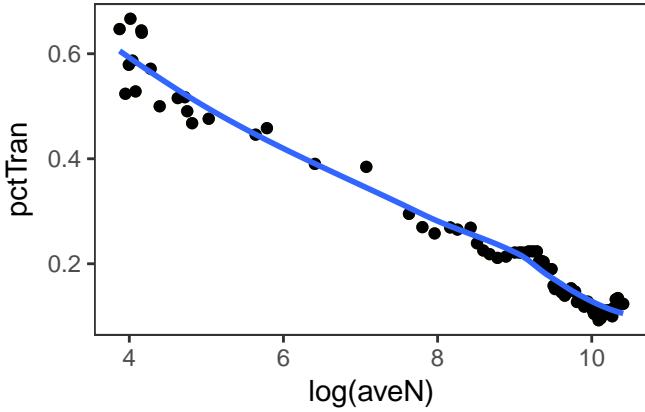
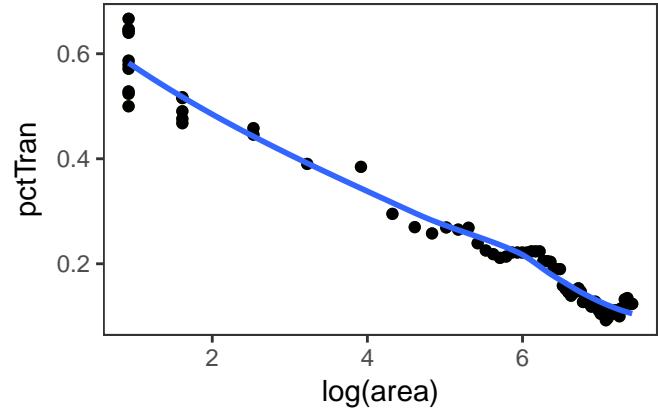
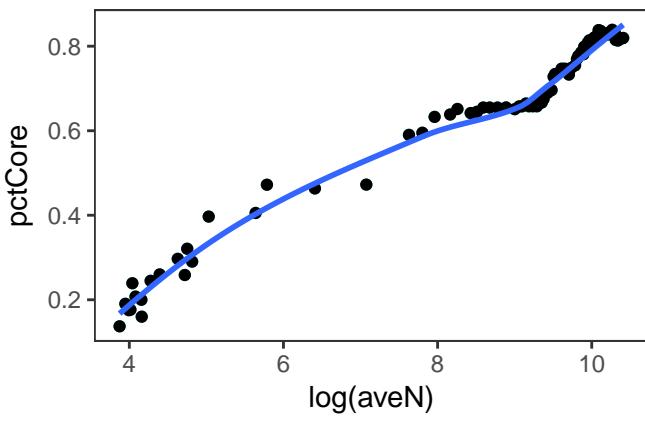
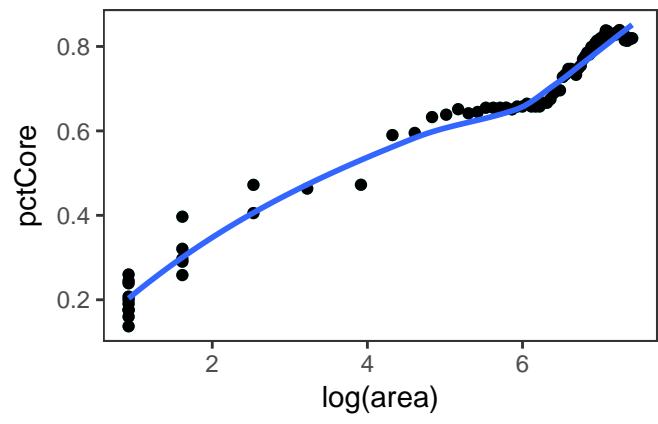
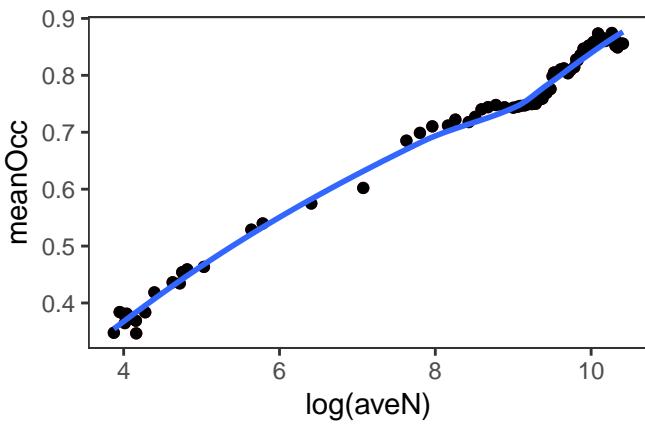
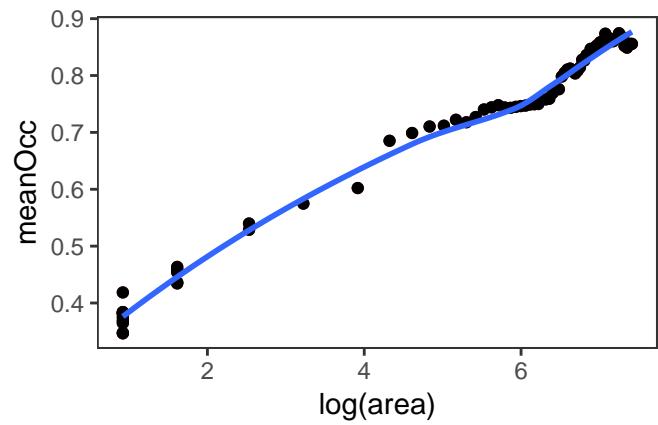
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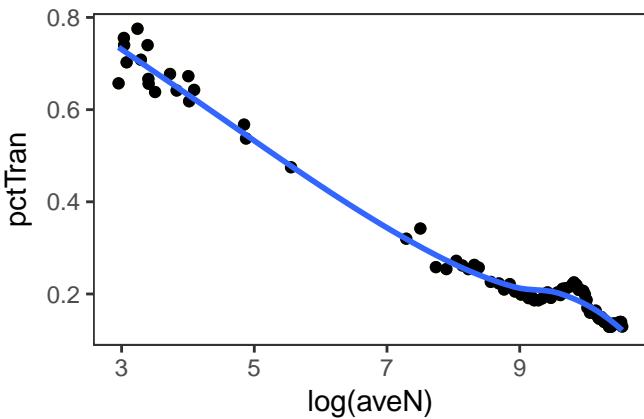
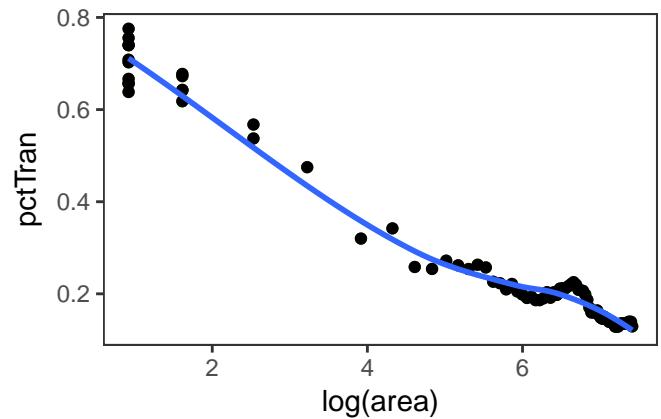
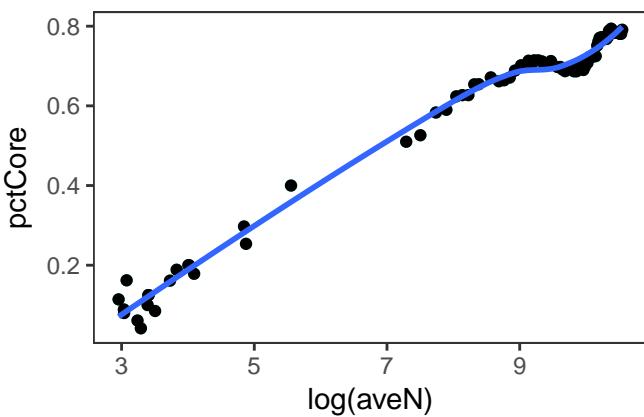
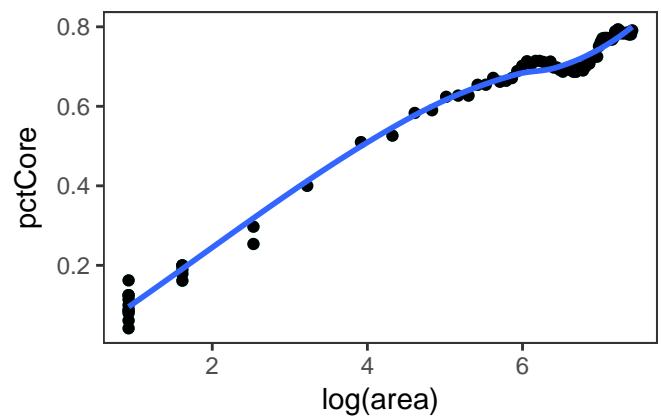
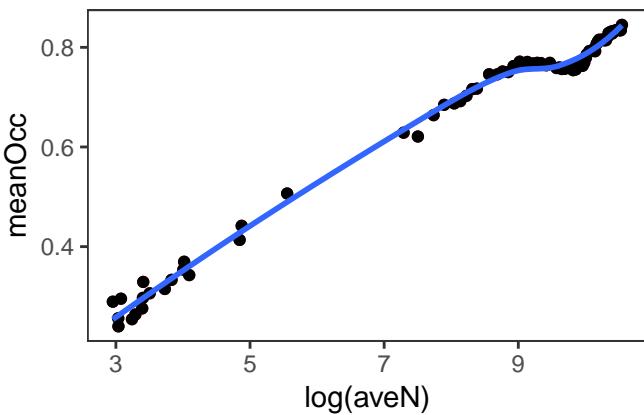
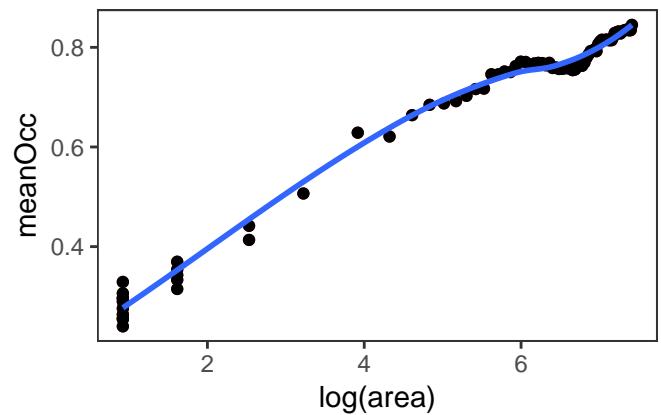
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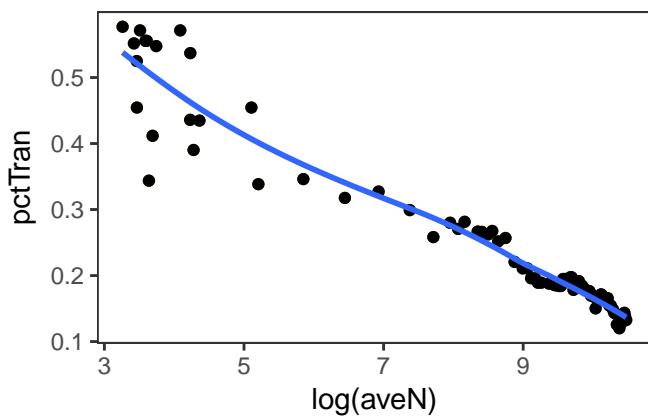
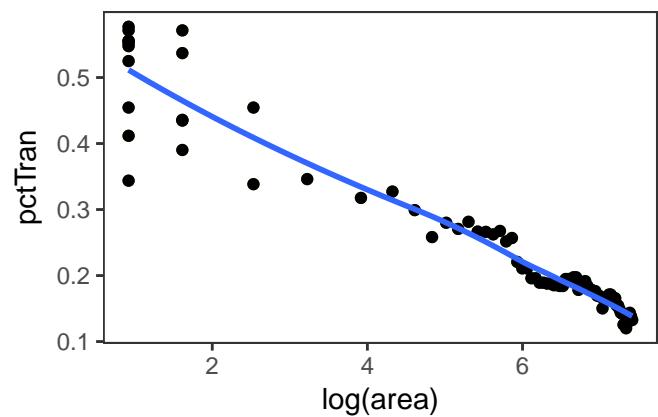
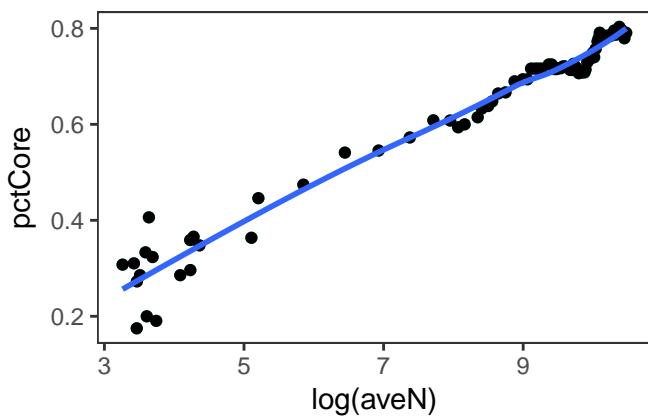
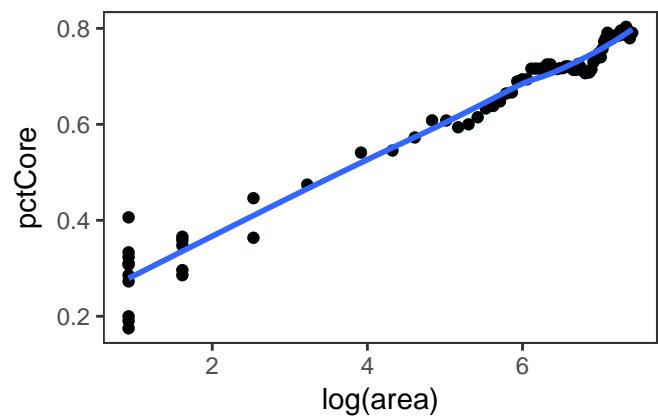
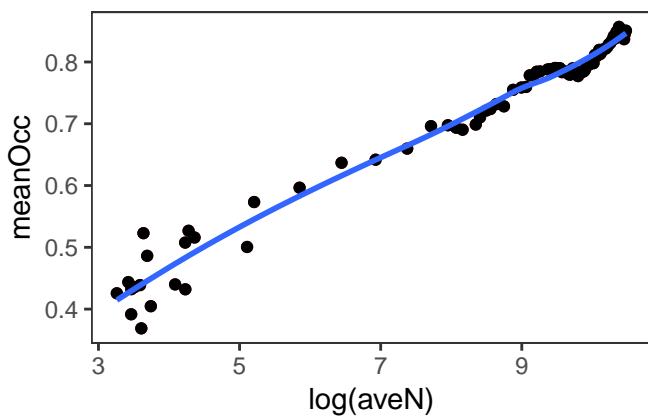
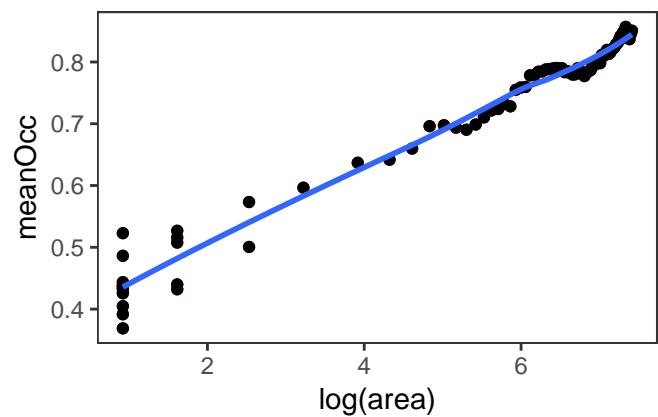
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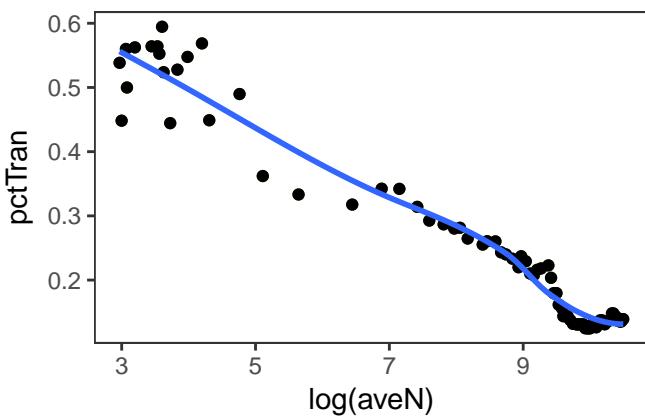
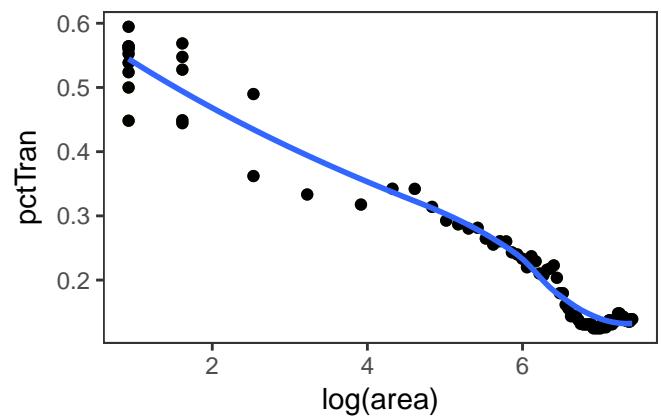
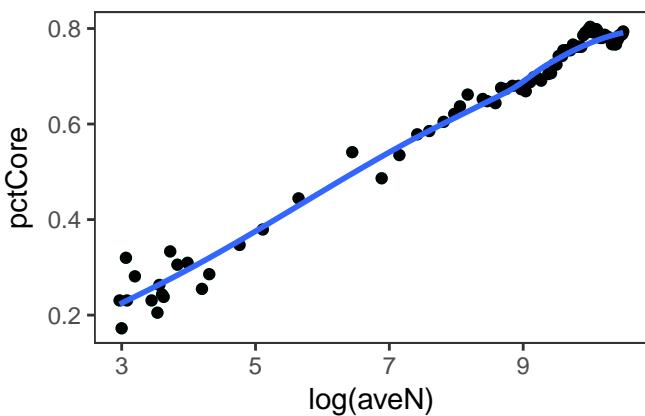
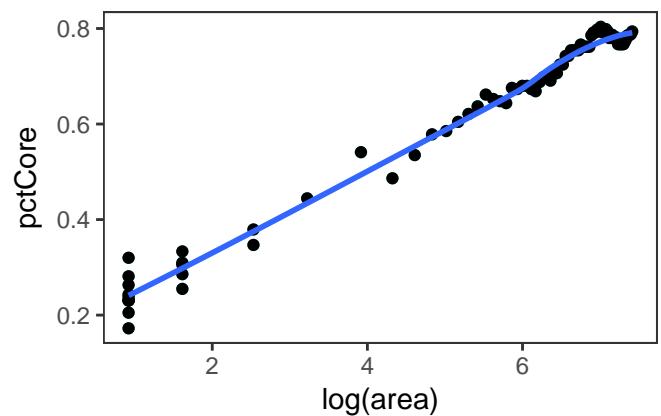
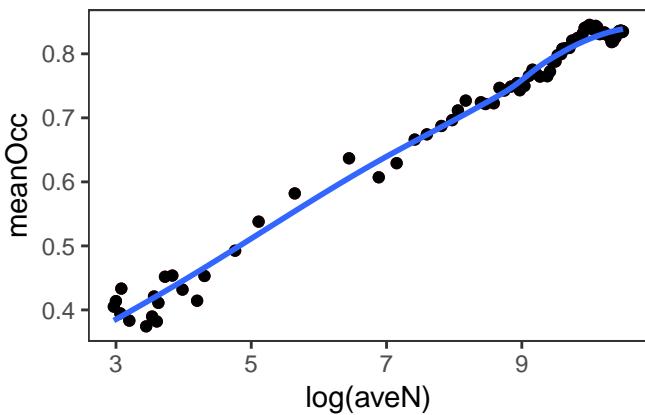
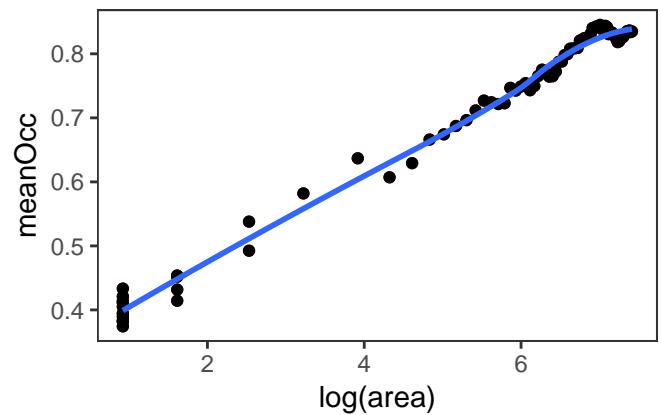
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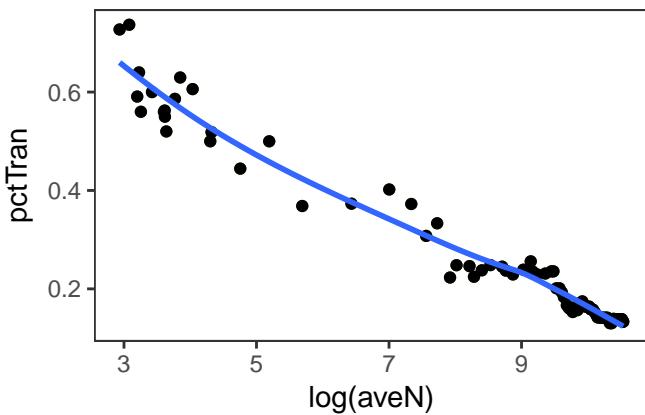
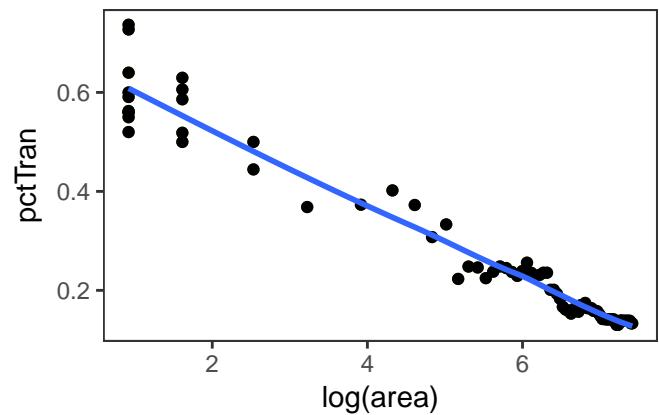
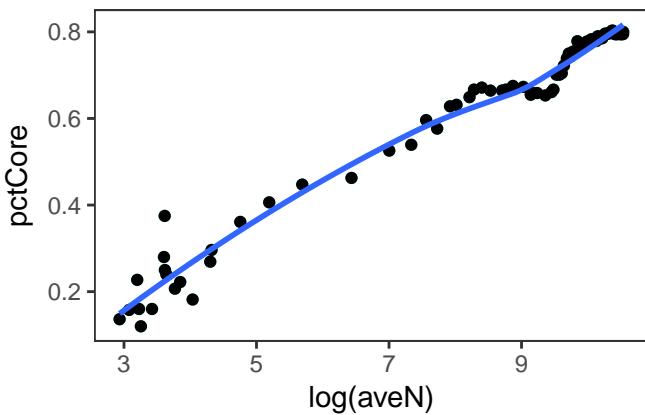
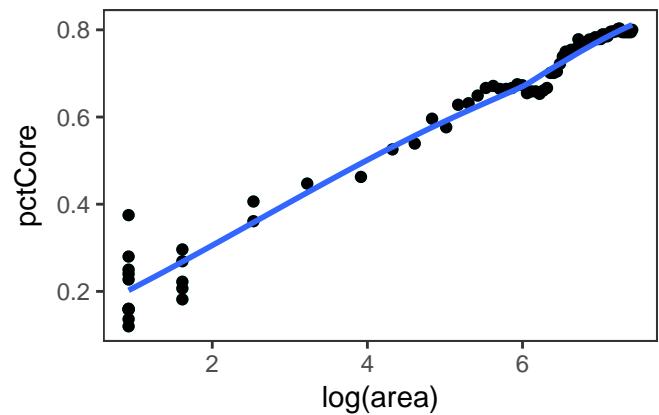
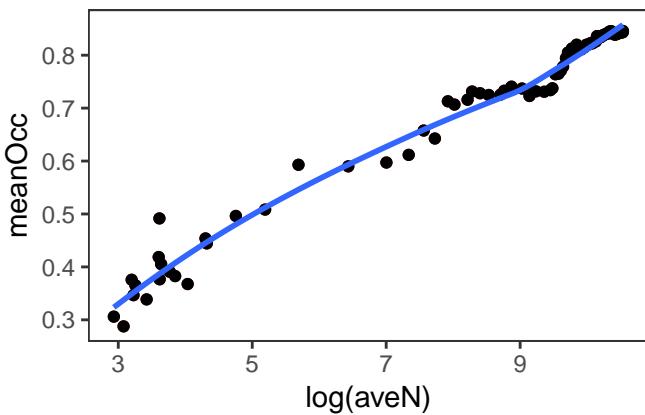
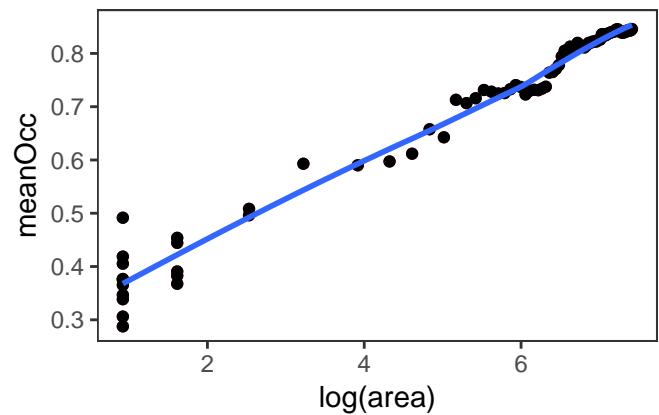
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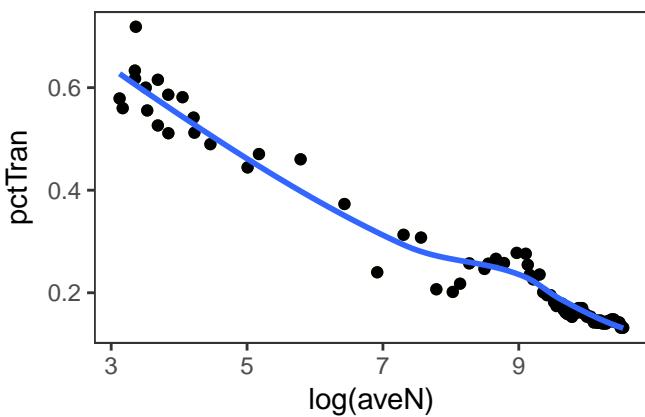
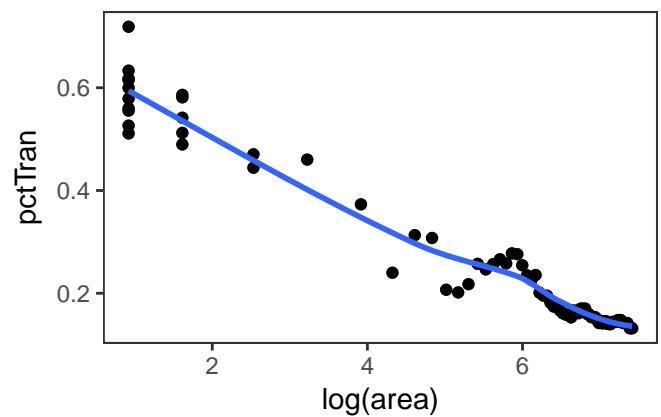
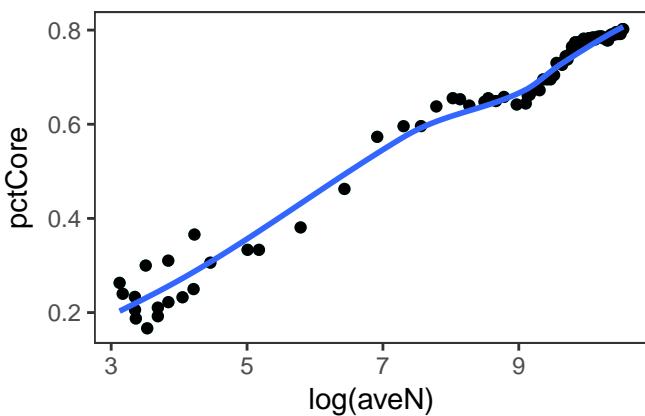
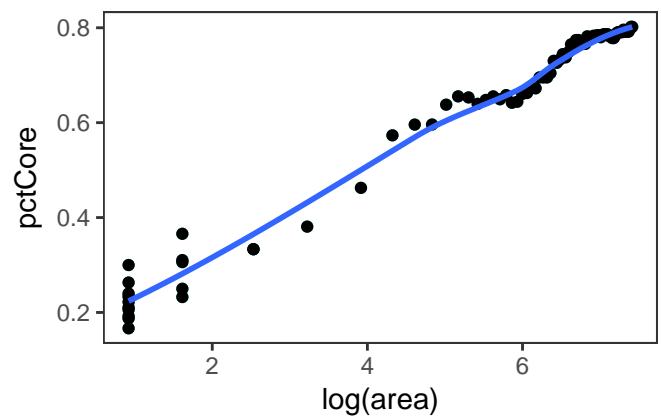
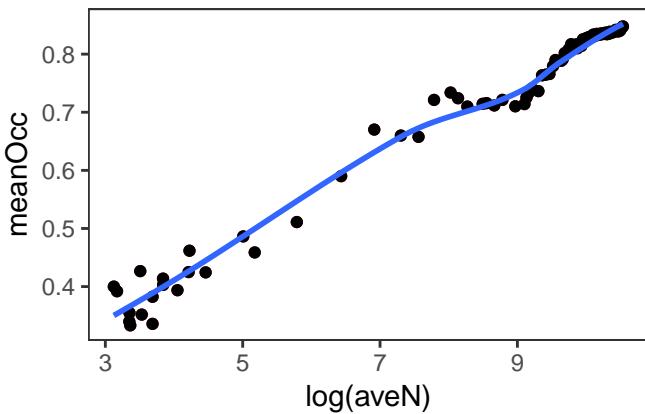
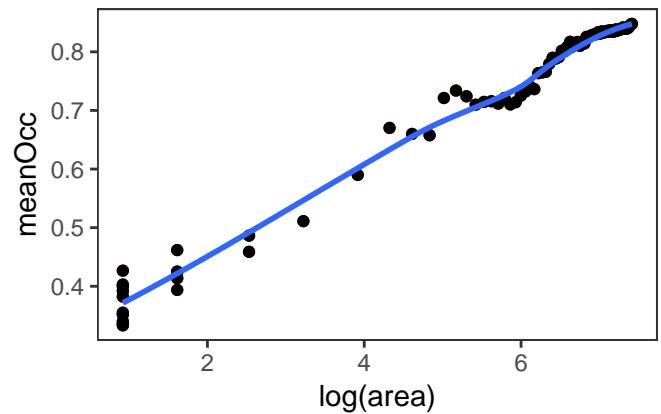
scaleplot_92077



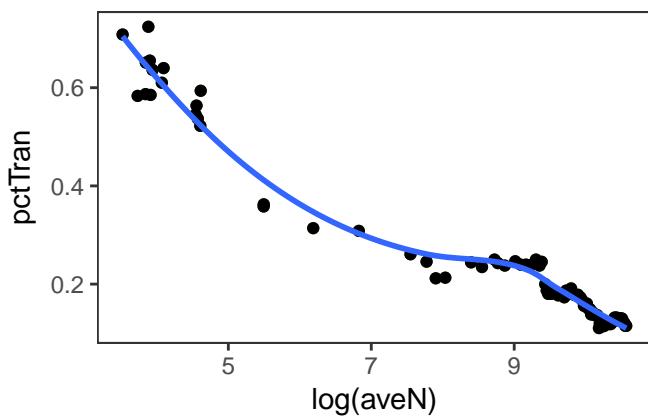
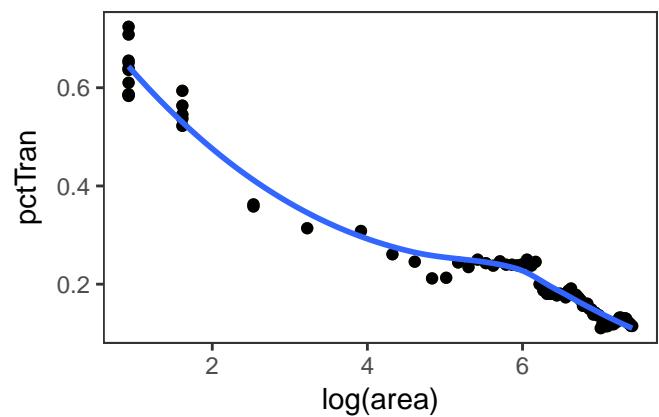
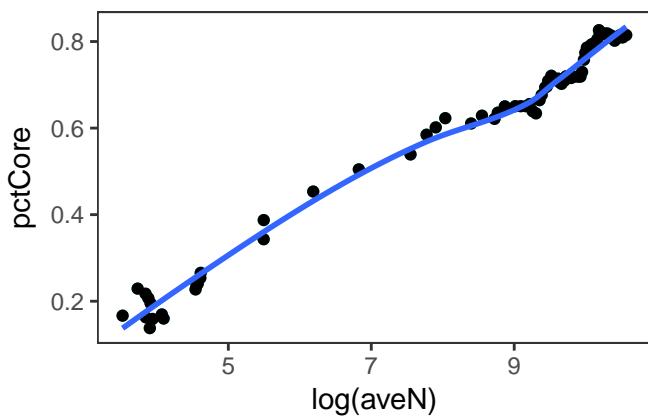
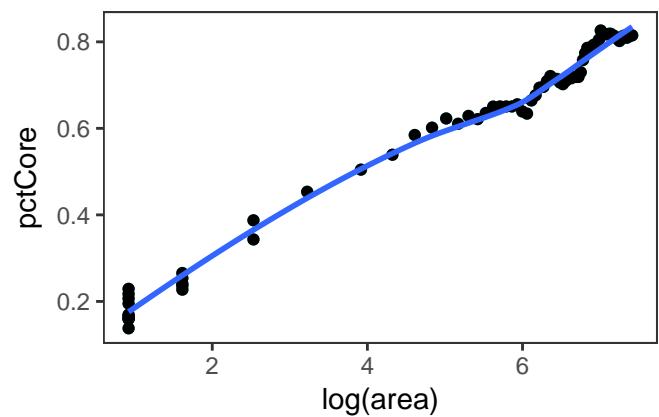
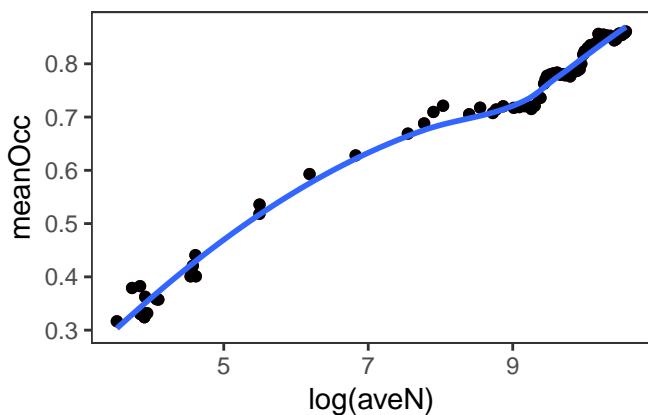
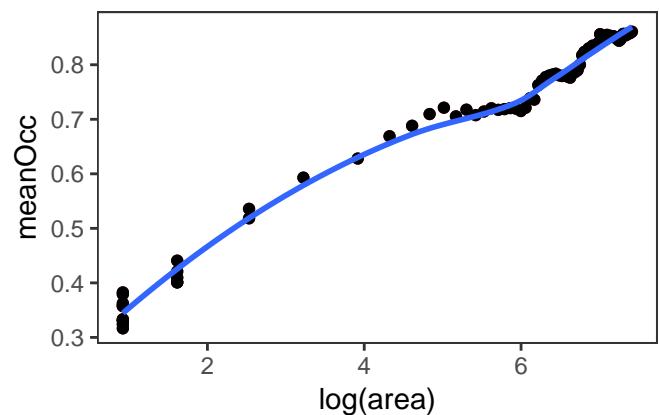
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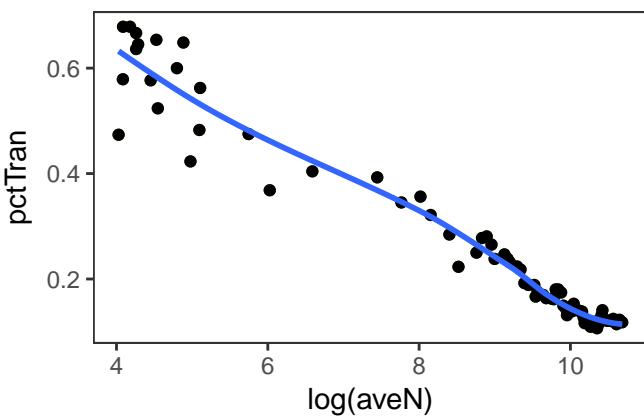
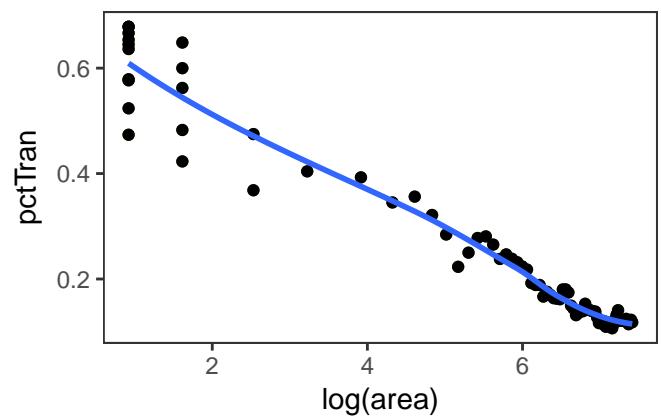
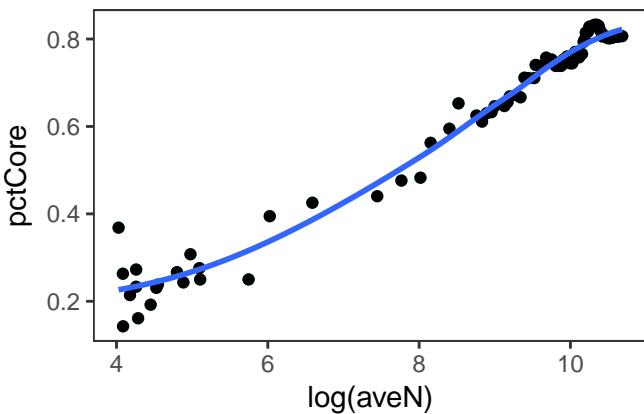
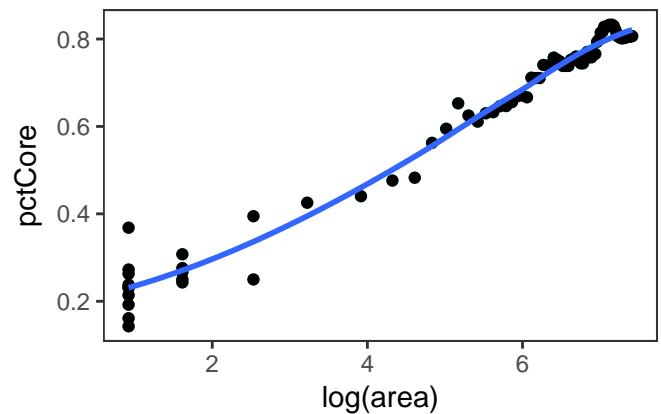
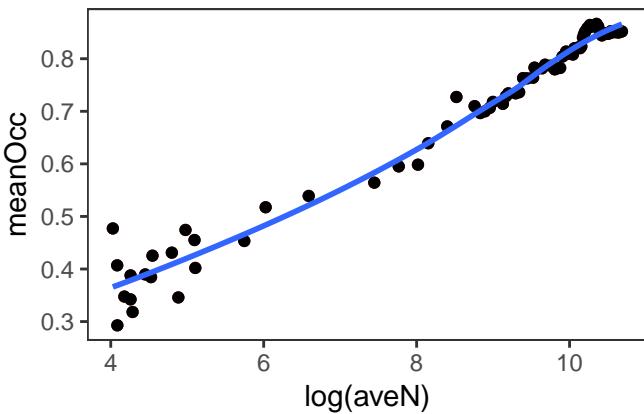
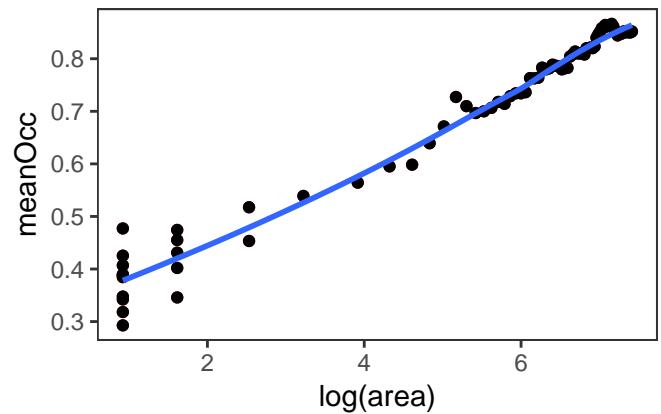
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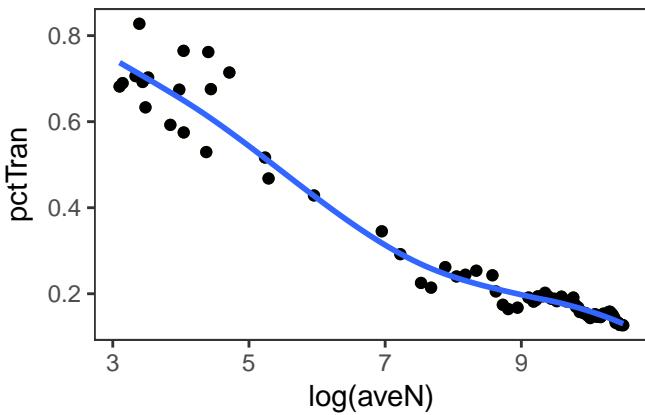
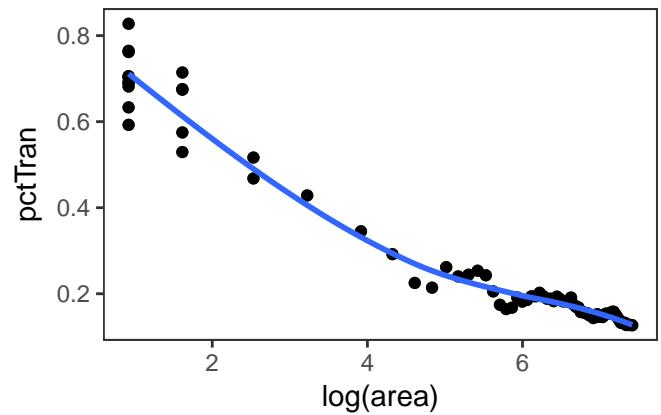
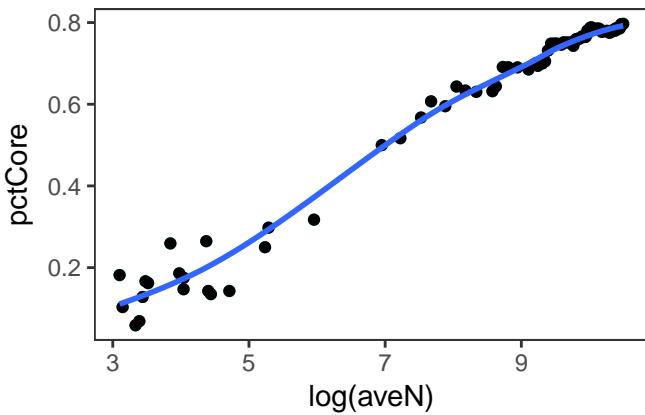
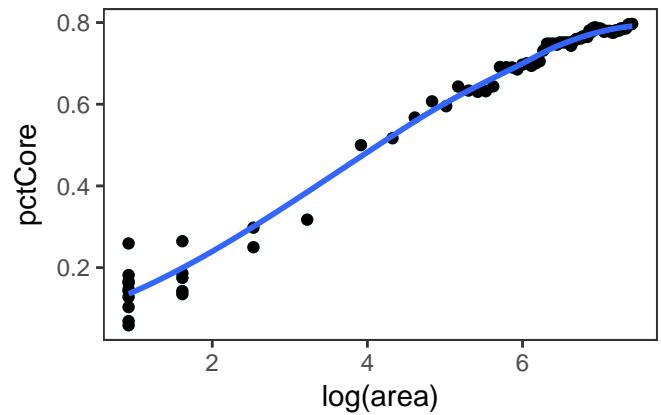
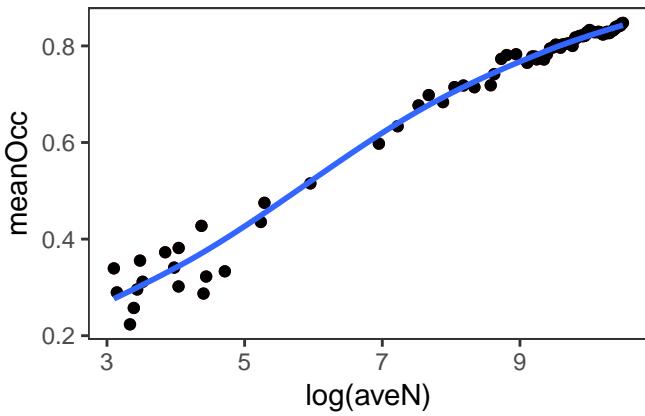
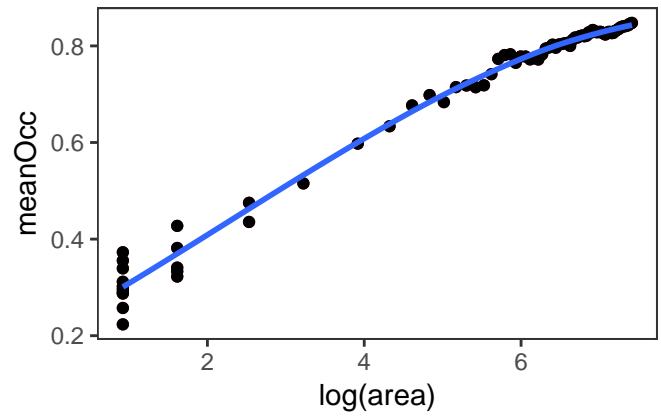
scaleplot_92087



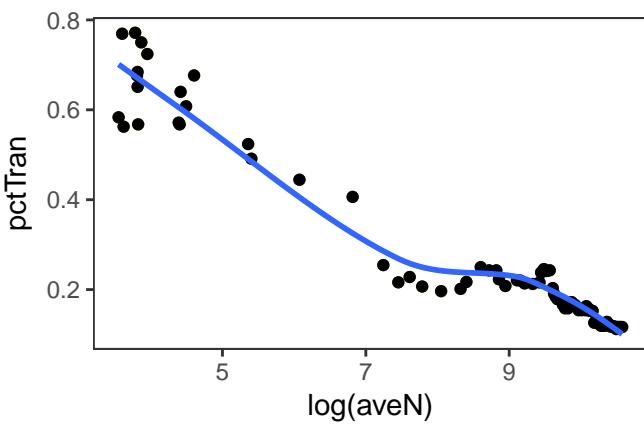
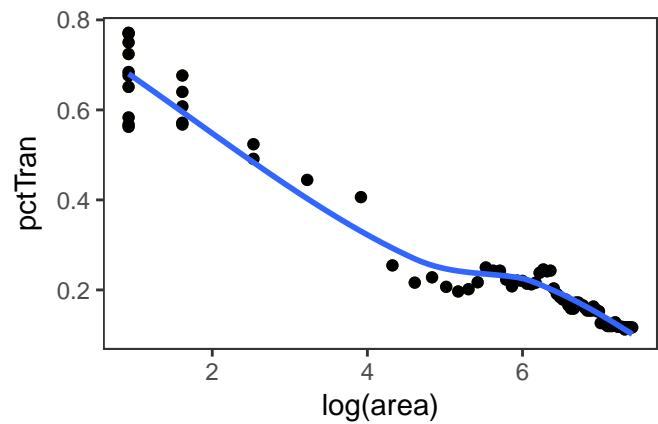
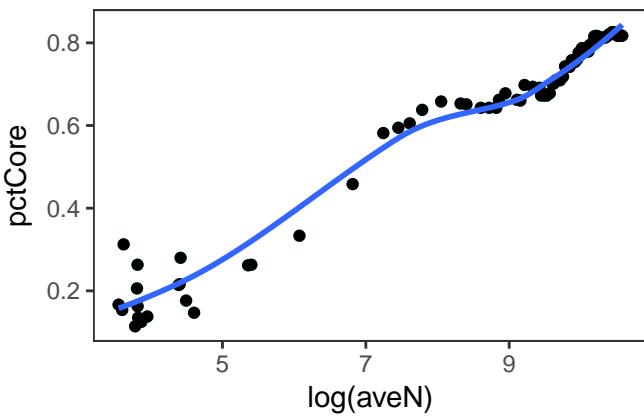
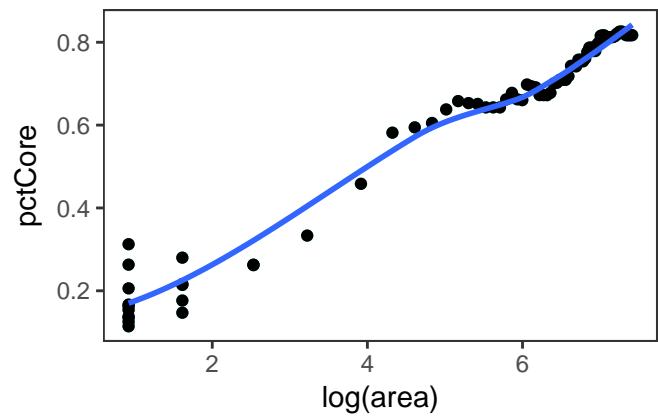
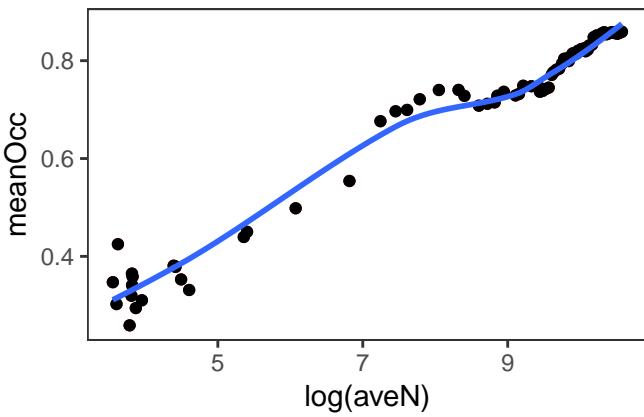
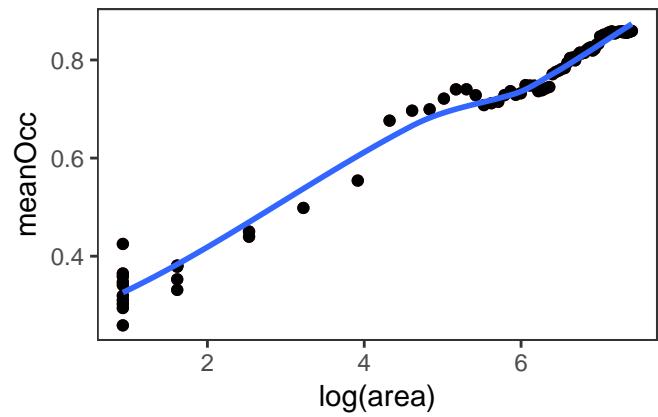
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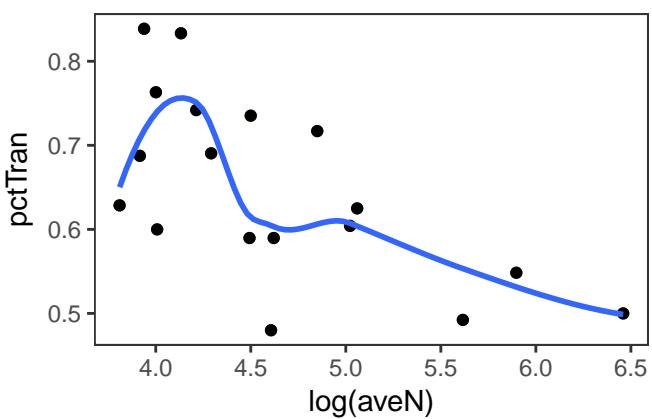
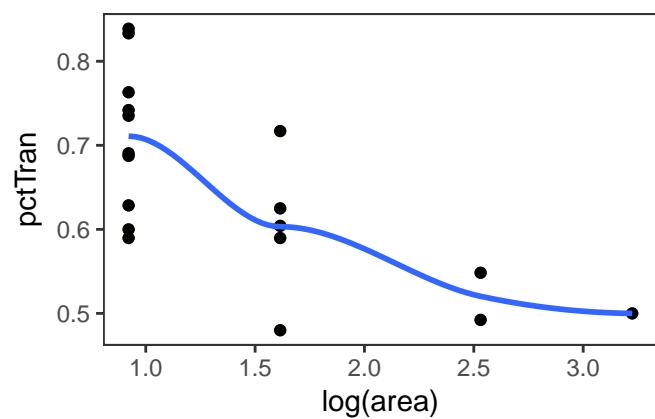
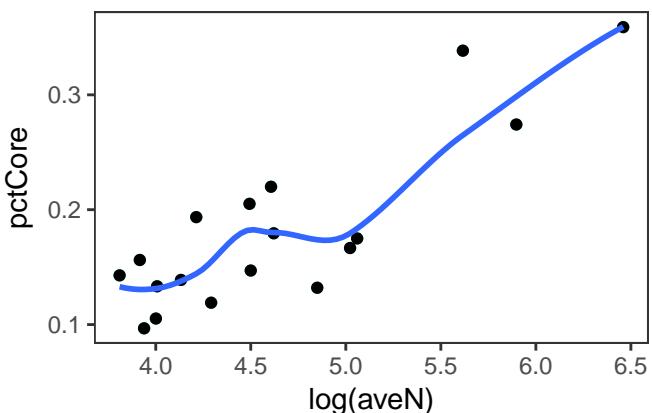
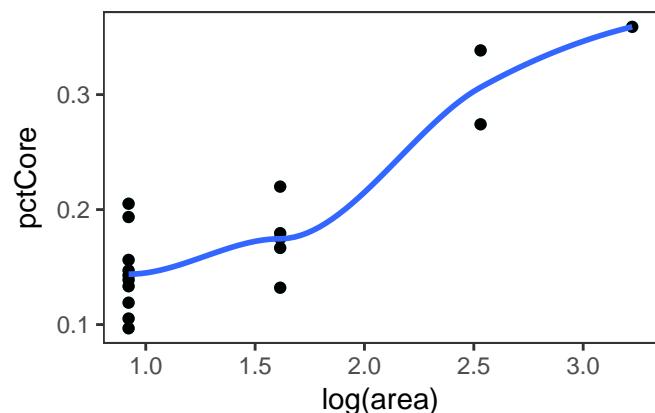
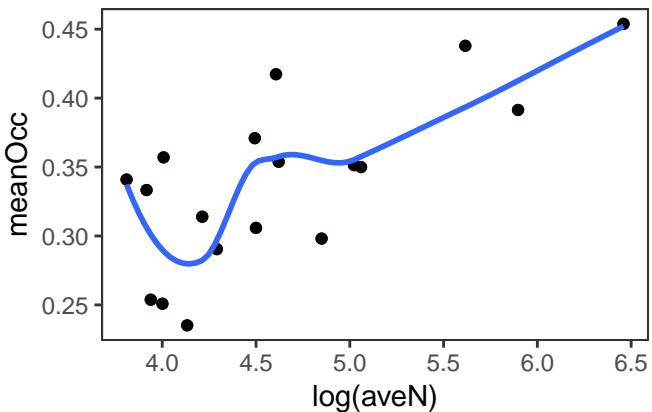
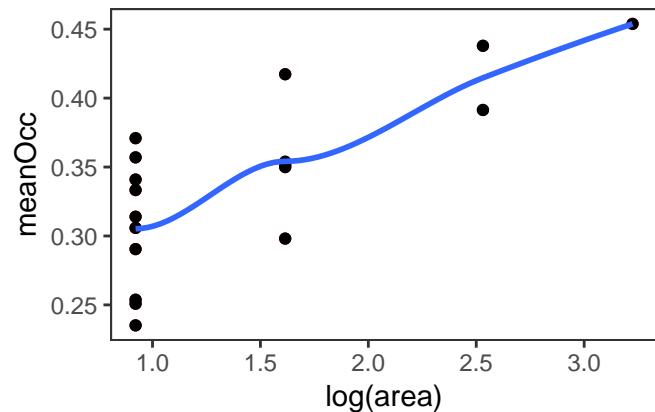
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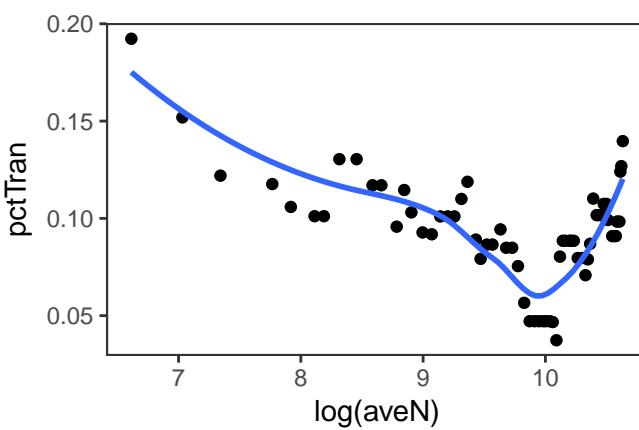
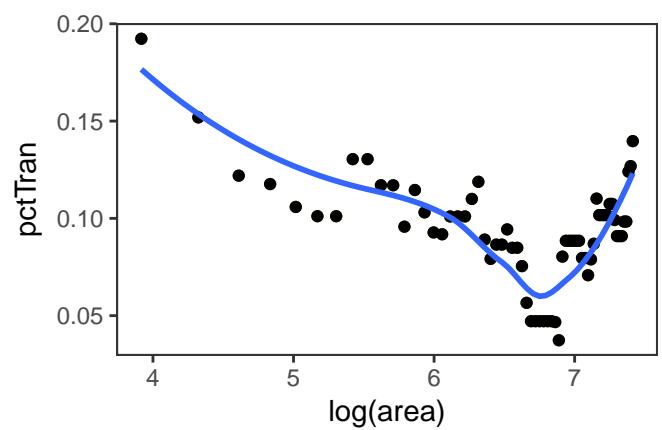
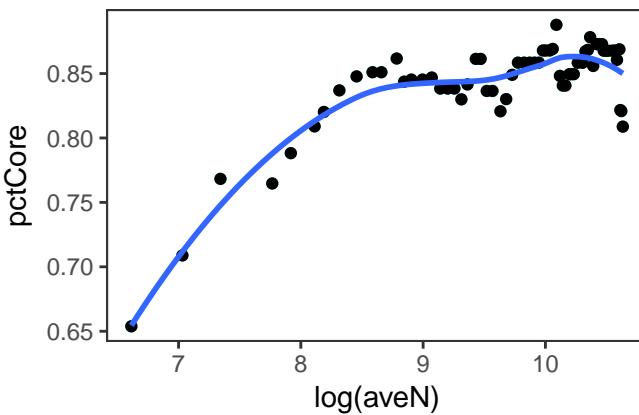
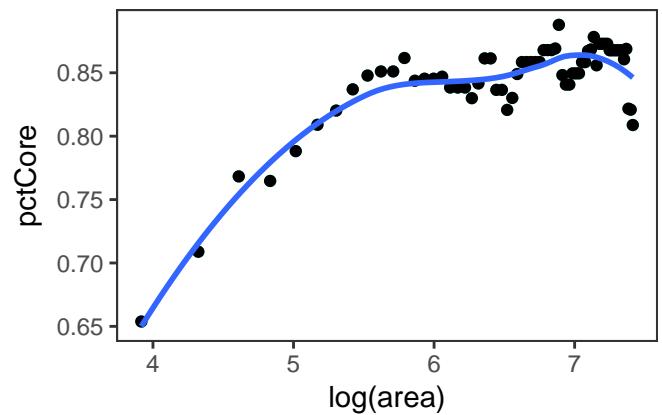
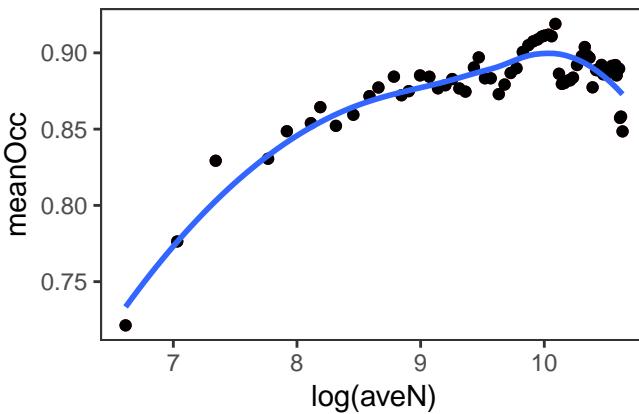
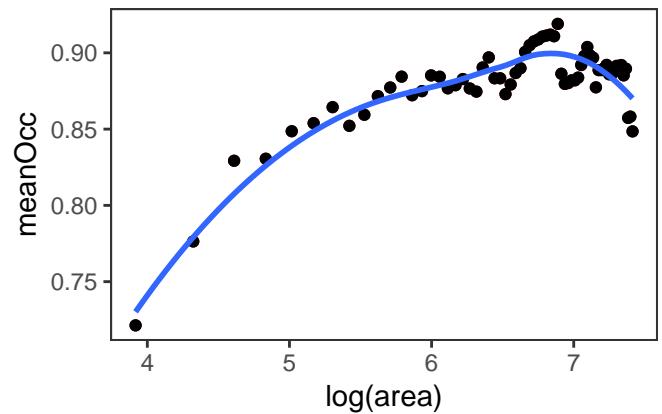
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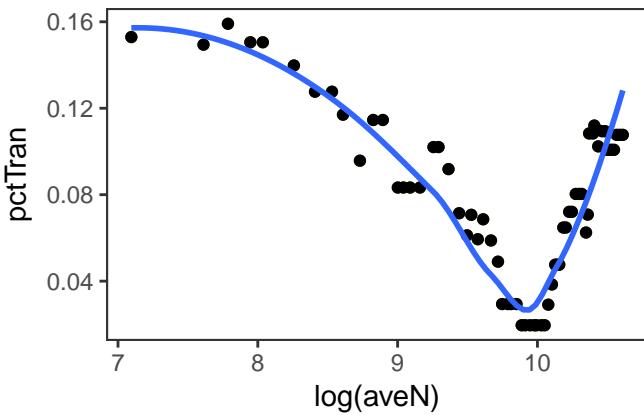
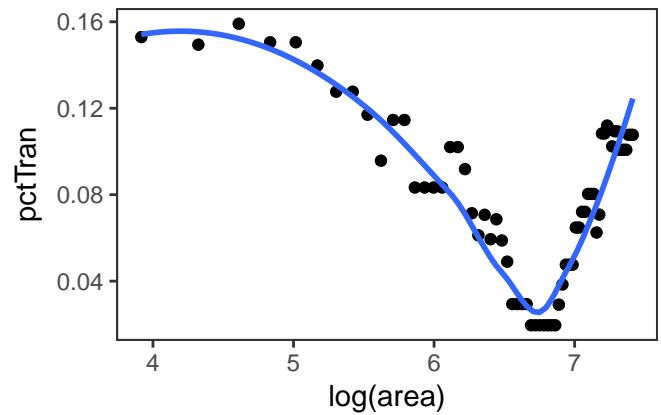
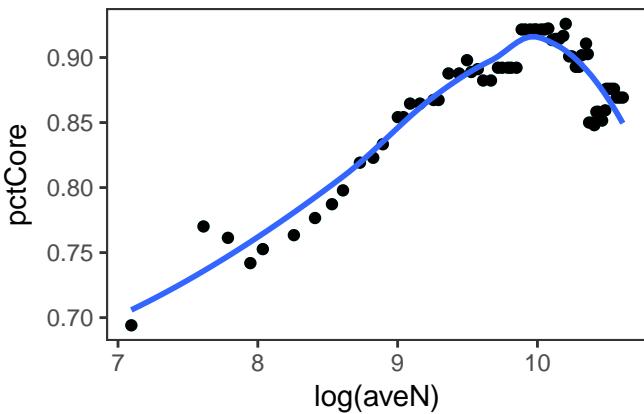
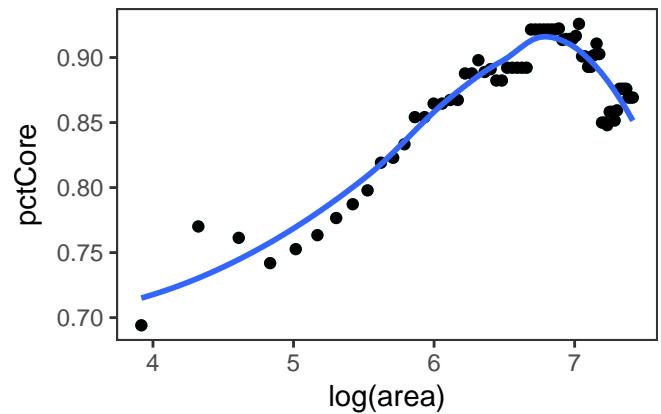
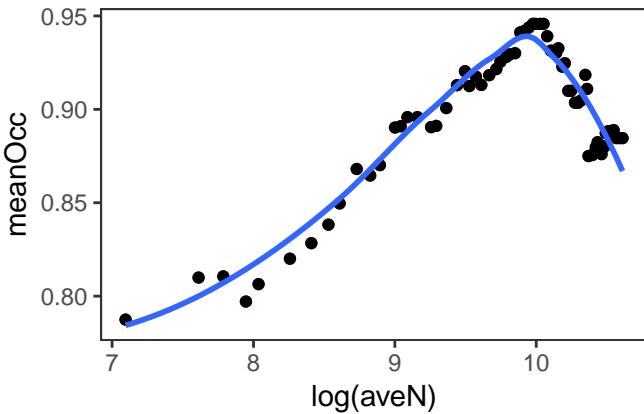
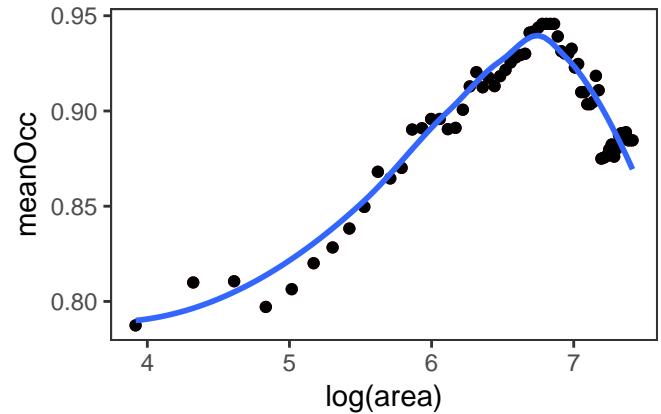
scaleplot_92148



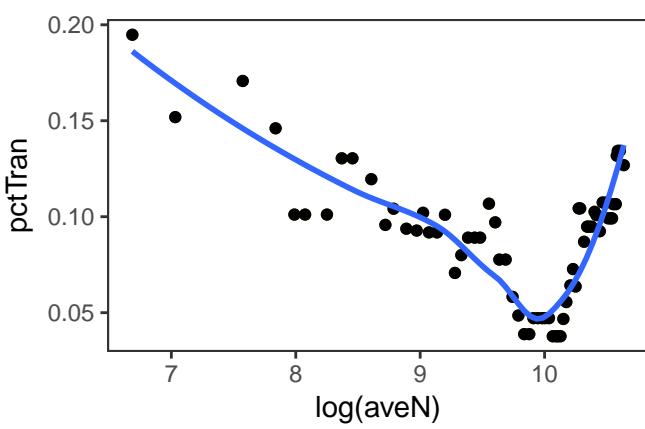
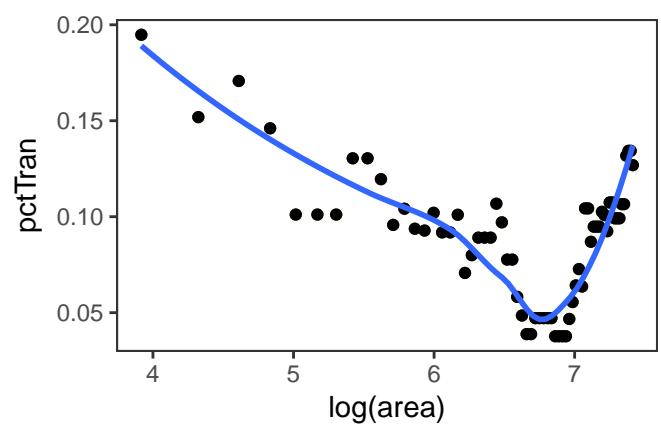
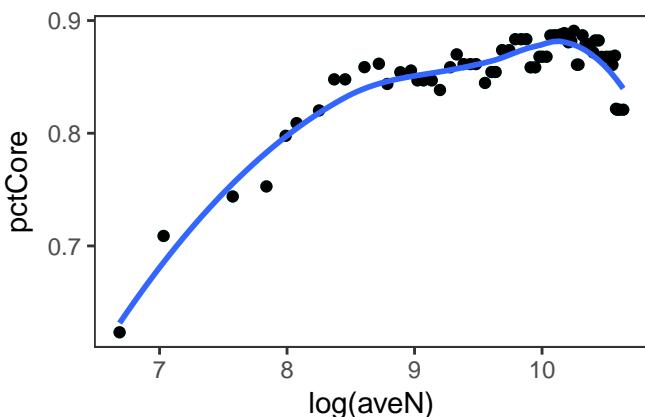
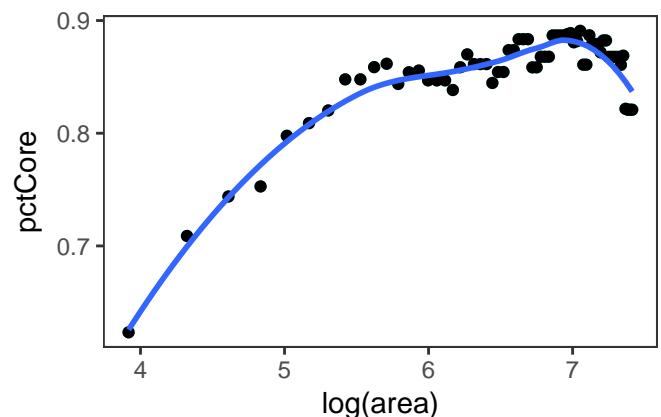
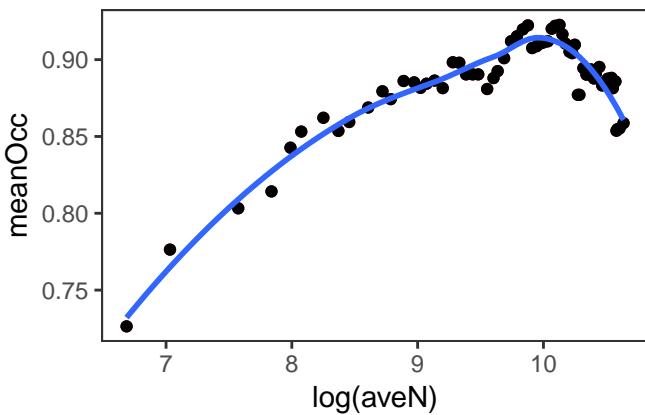
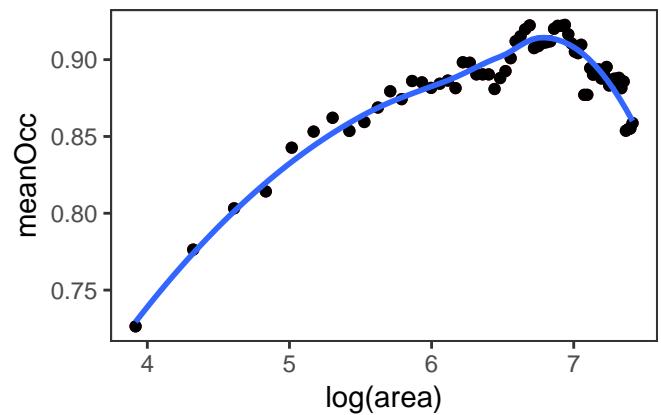
scaleplot_2021



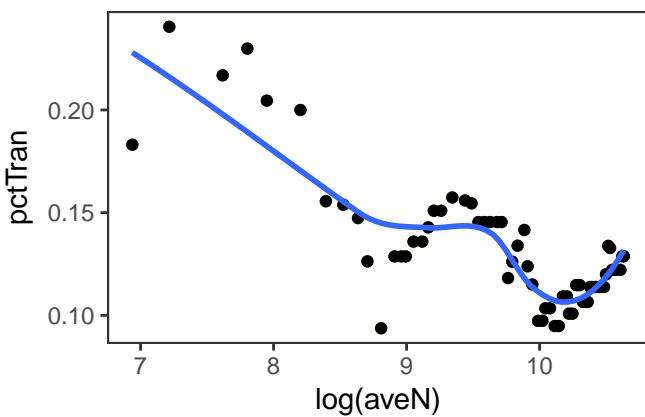
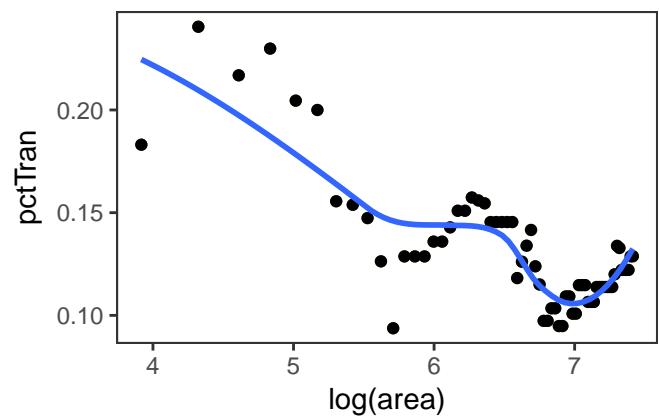
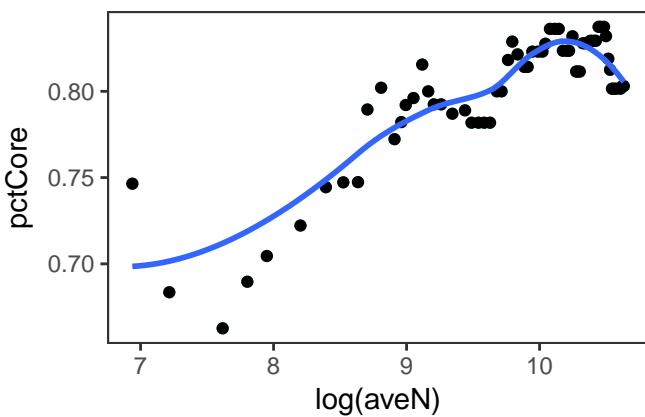
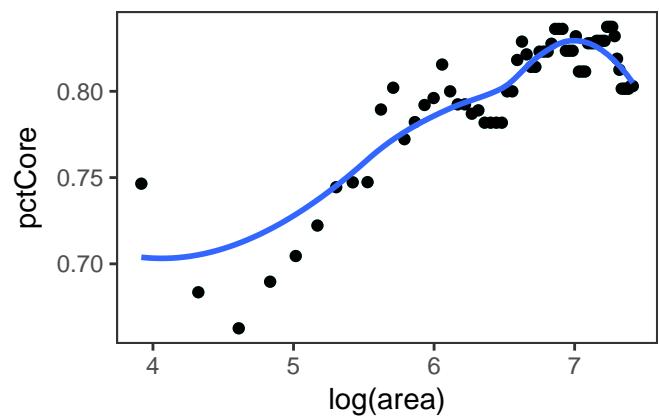
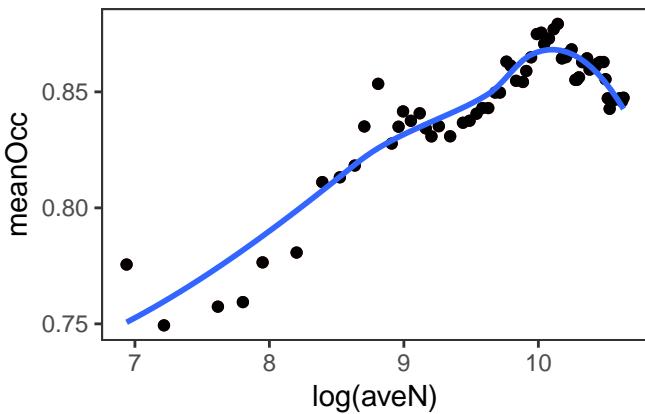
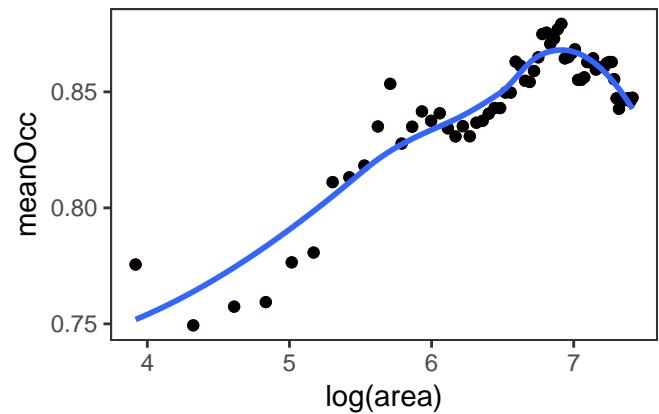
scaleplot_2025



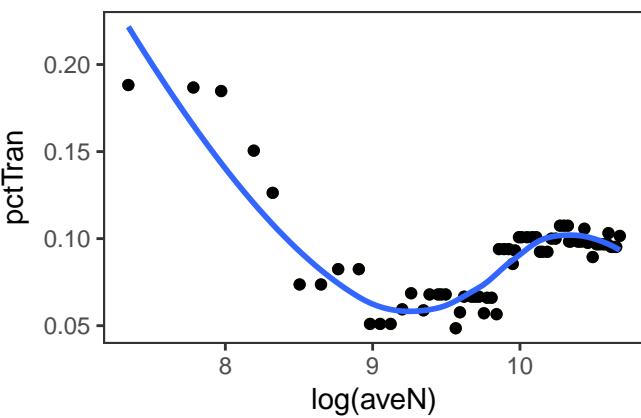
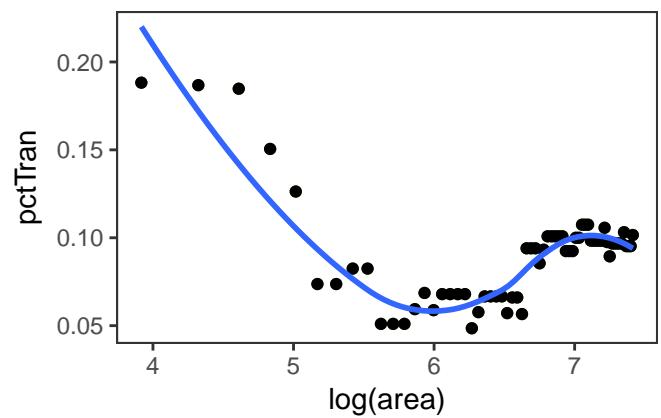
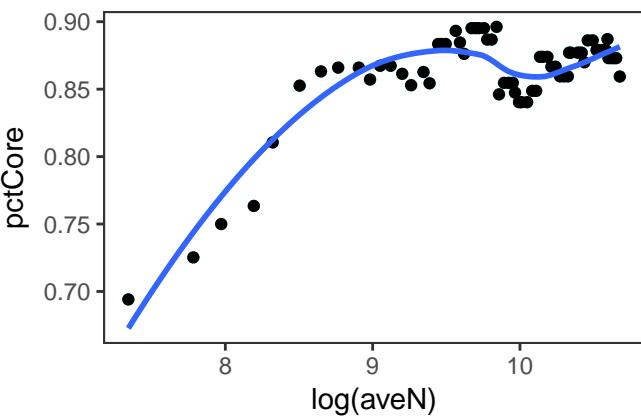
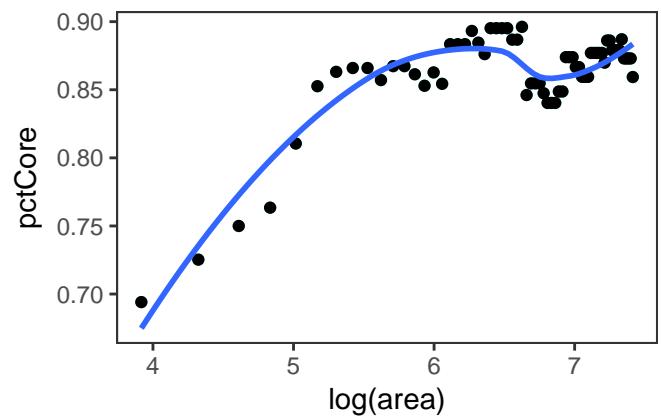
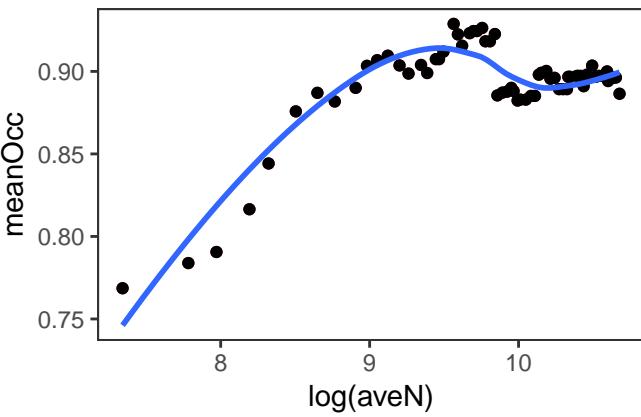
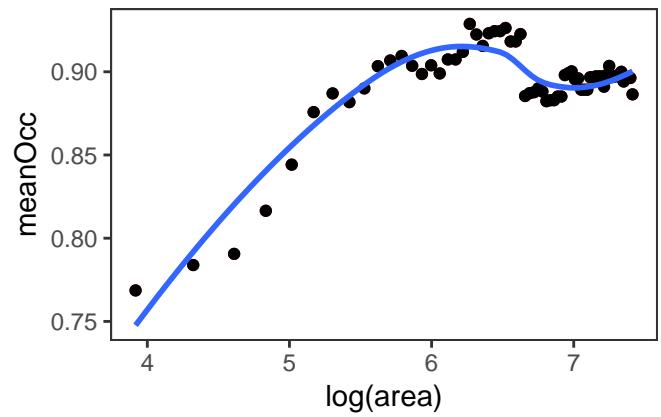
scaleplot_2063



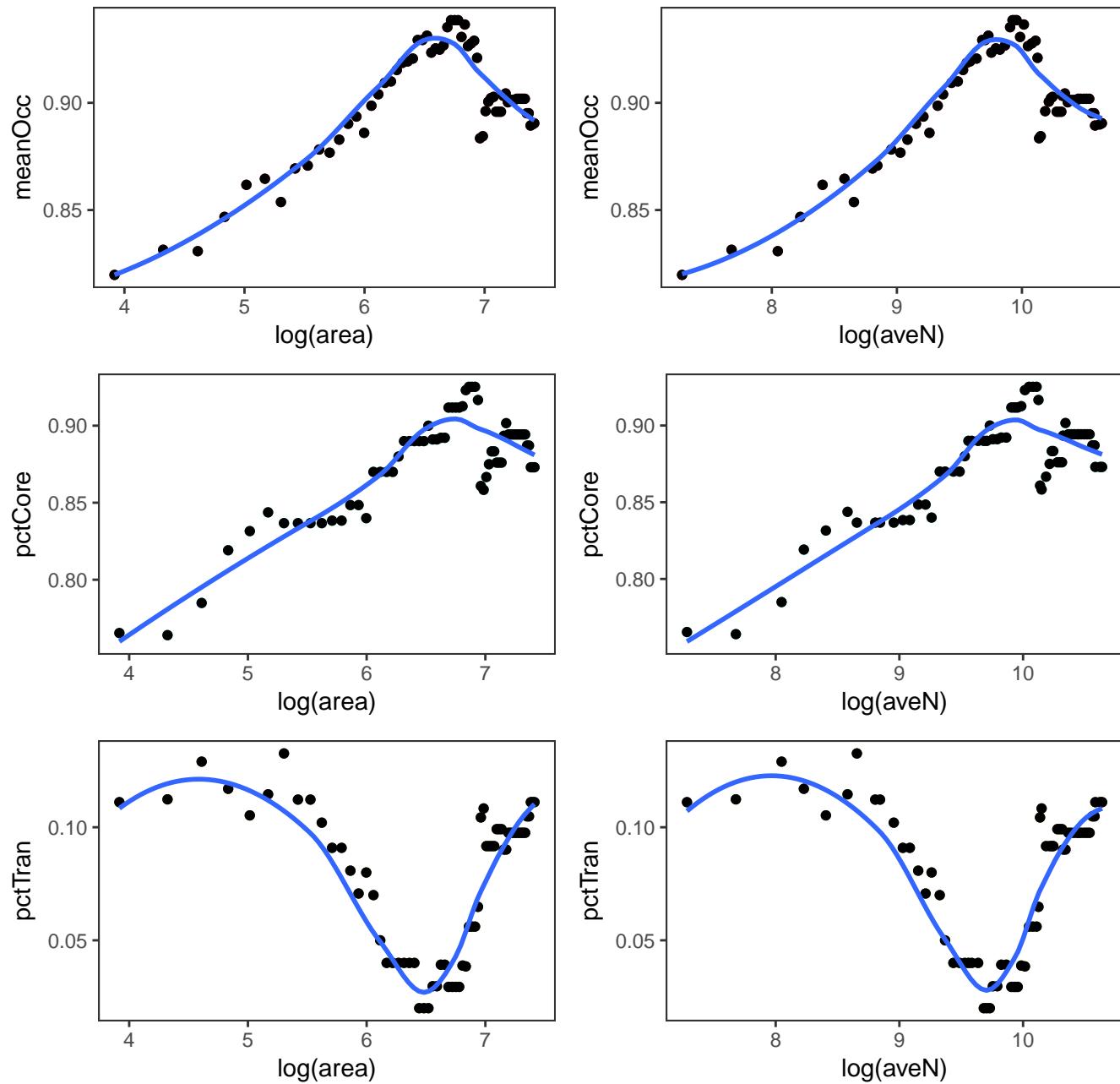
scaleplot_2213



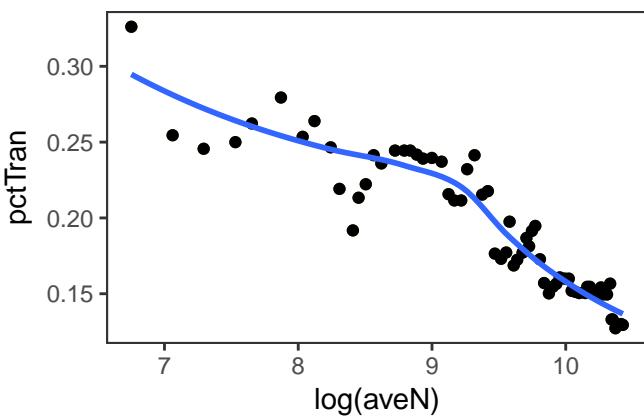
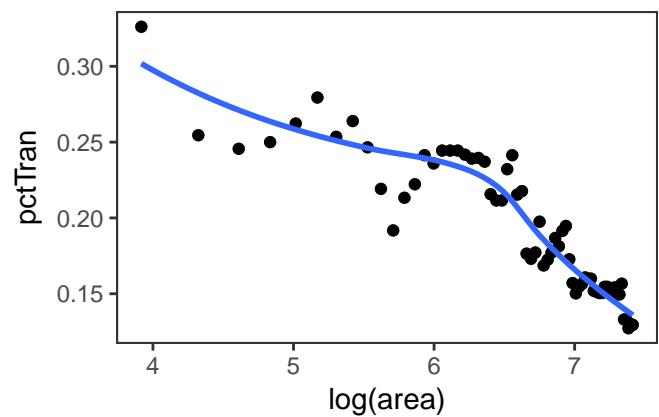
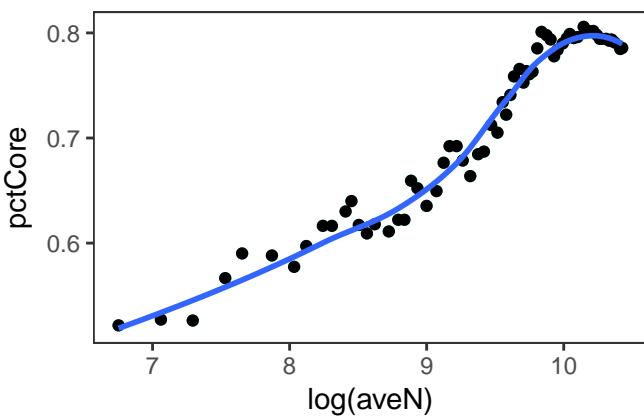
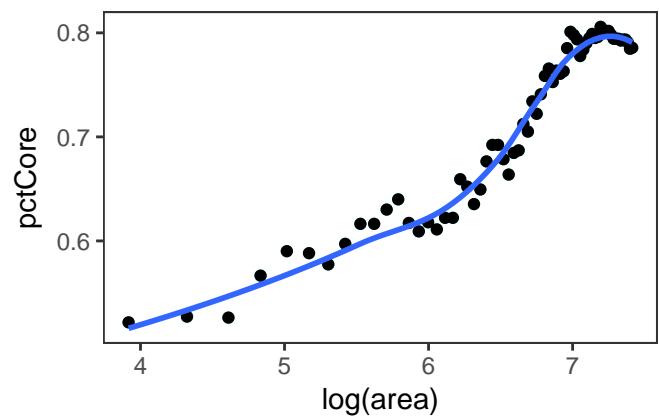
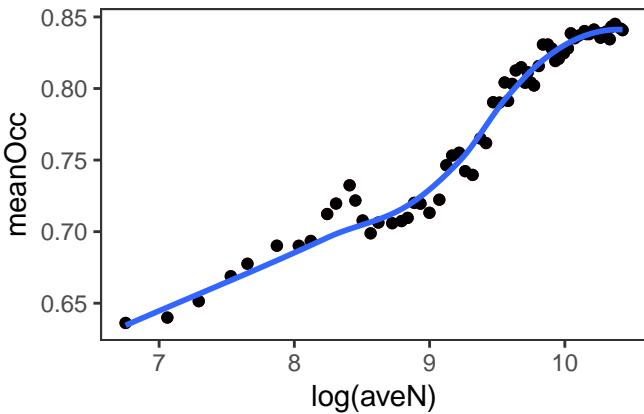
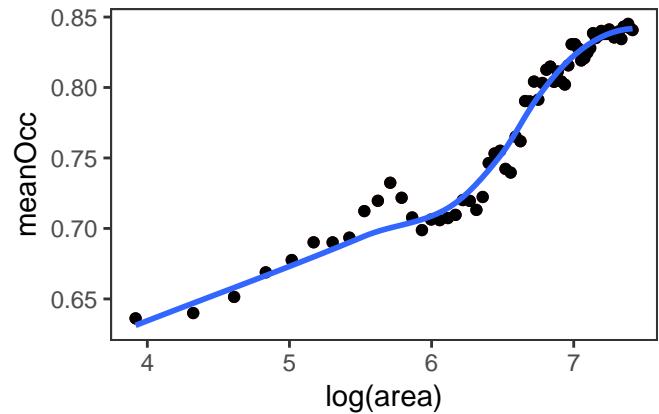
scaleplot_2750



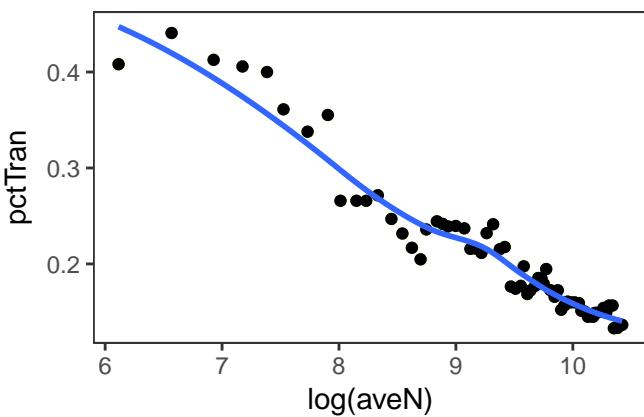
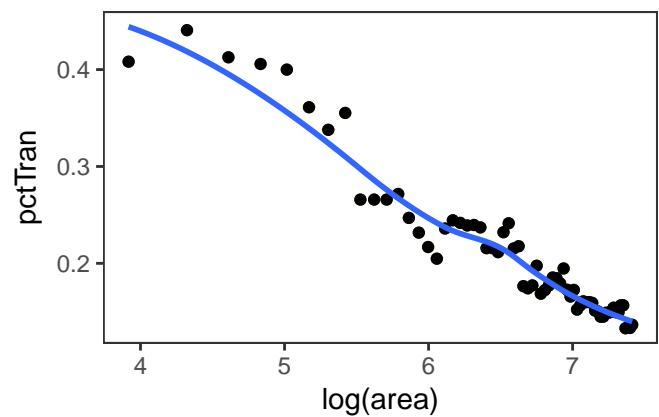
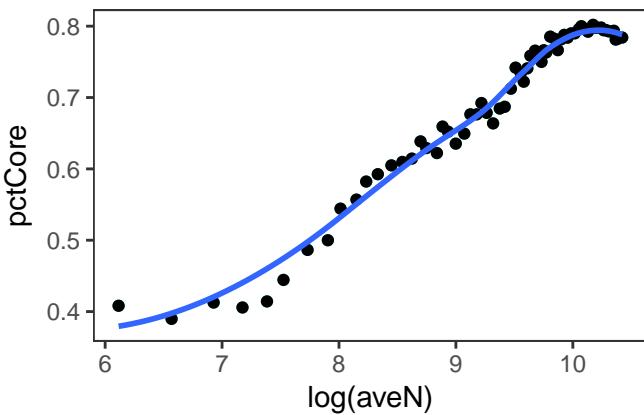
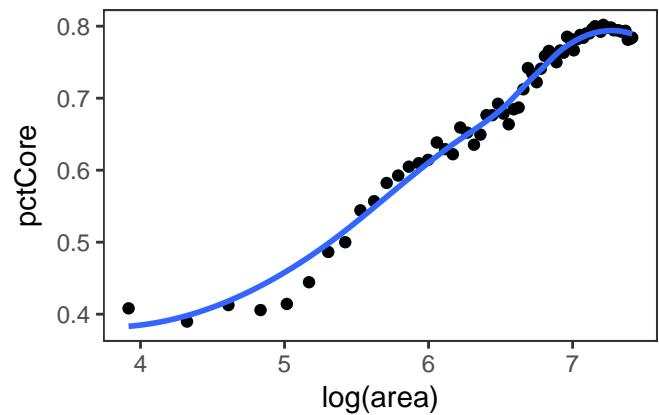
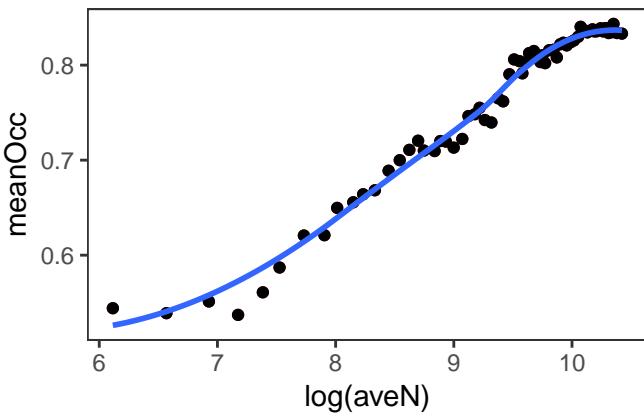
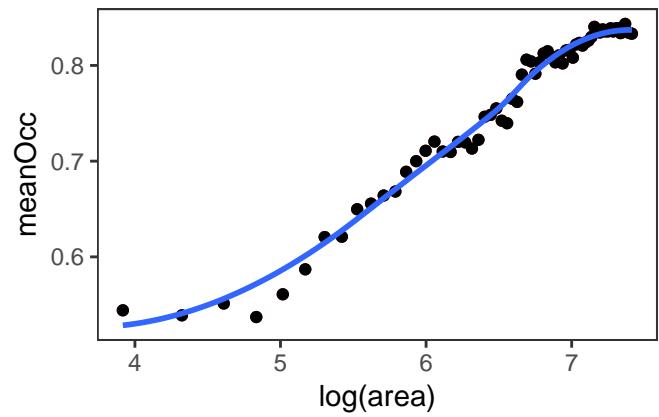
scaleplot_2751



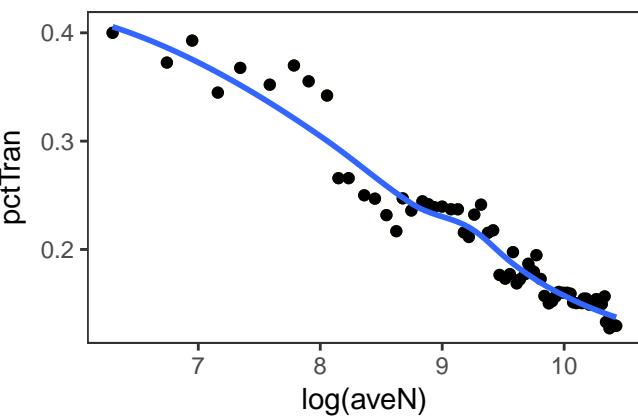
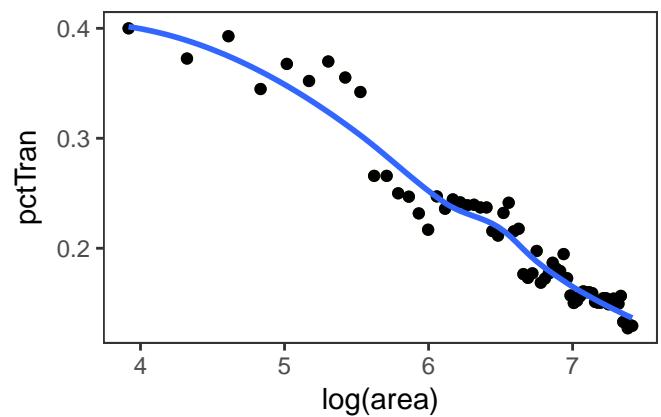
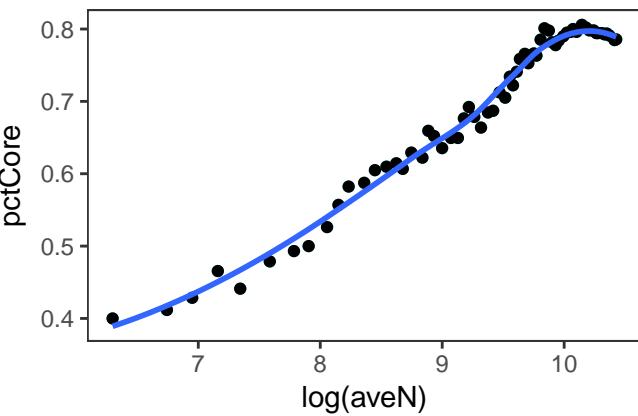
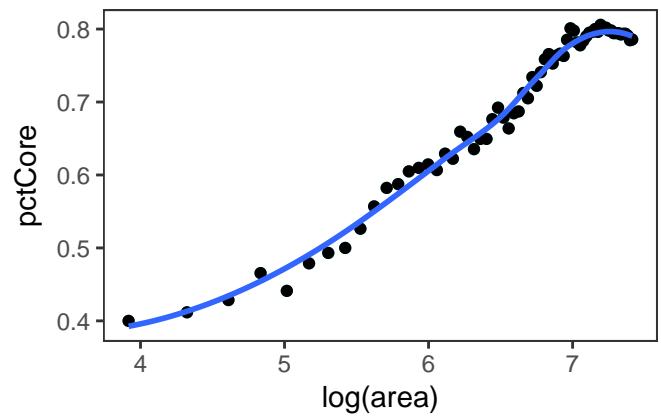
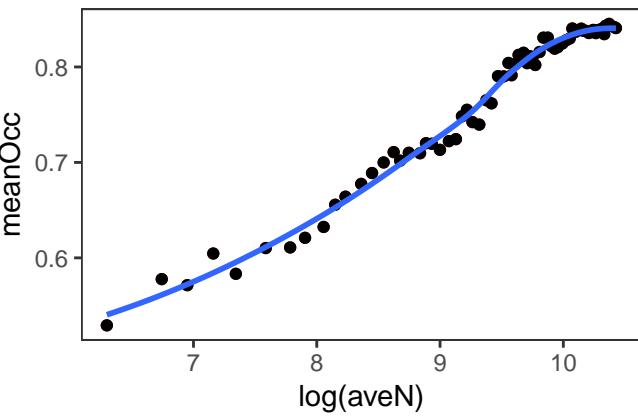
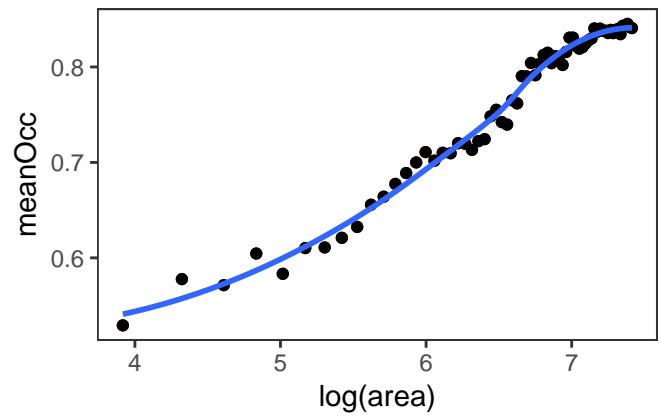
scaleplot_3142



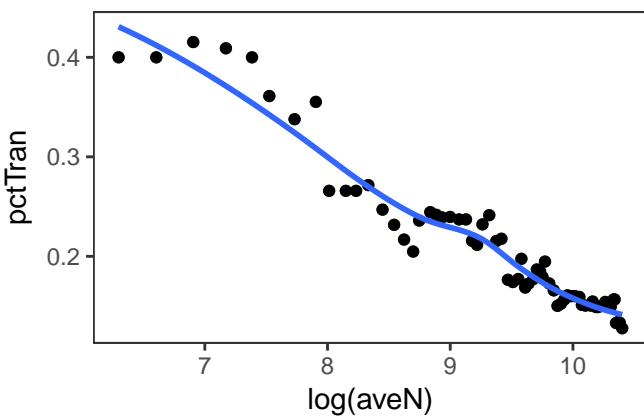
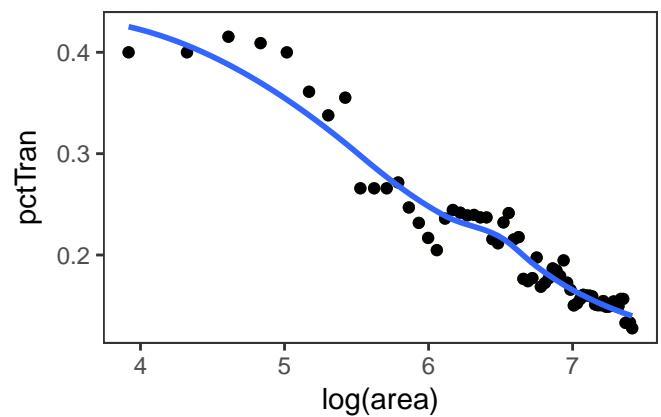
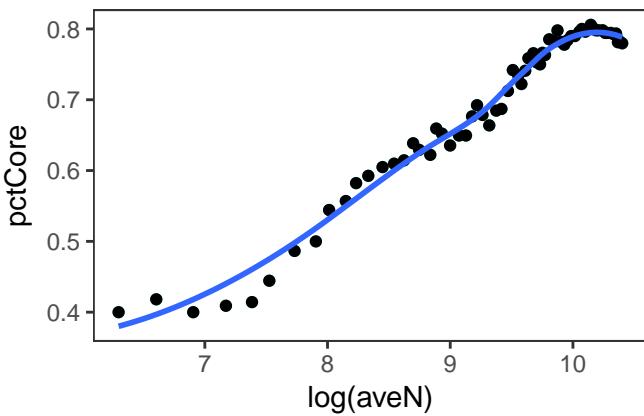
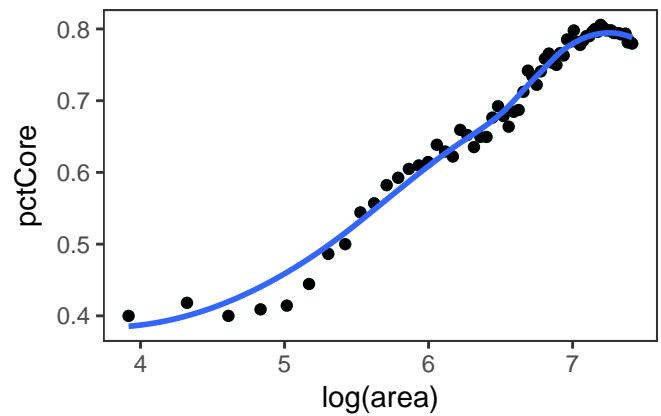
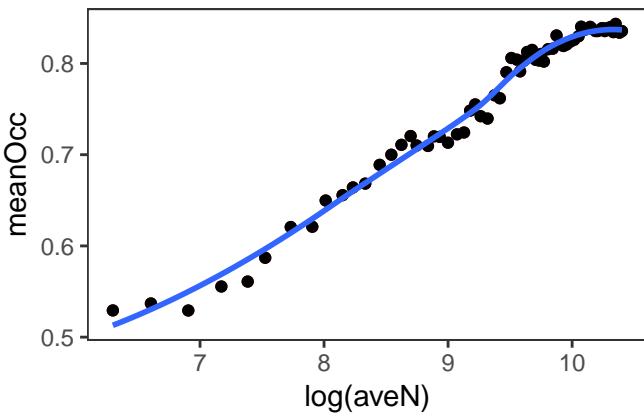
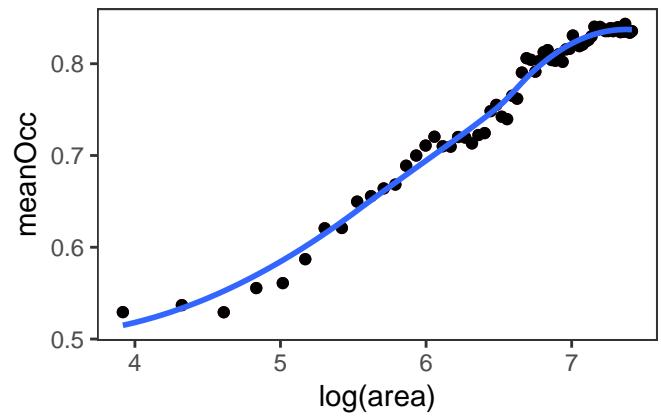
scaleplot_3372



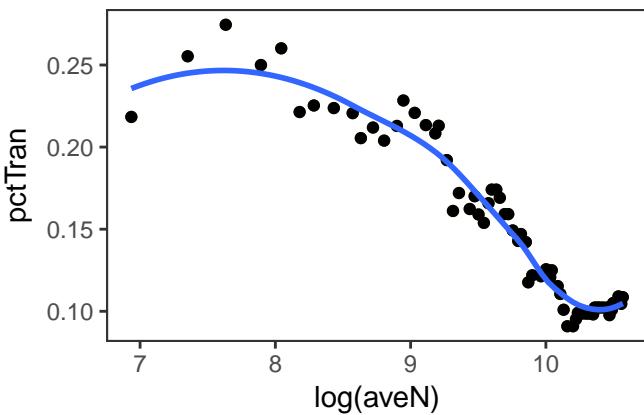
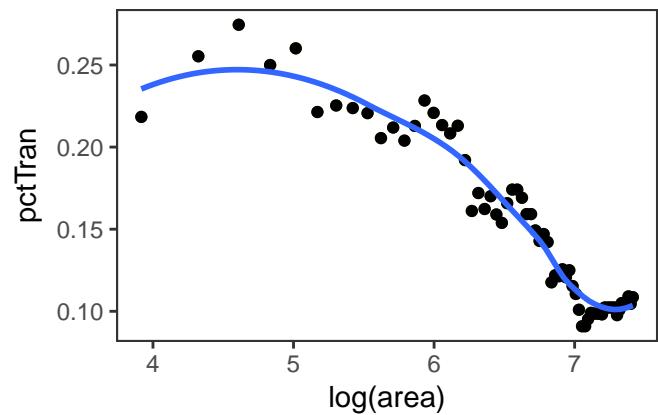
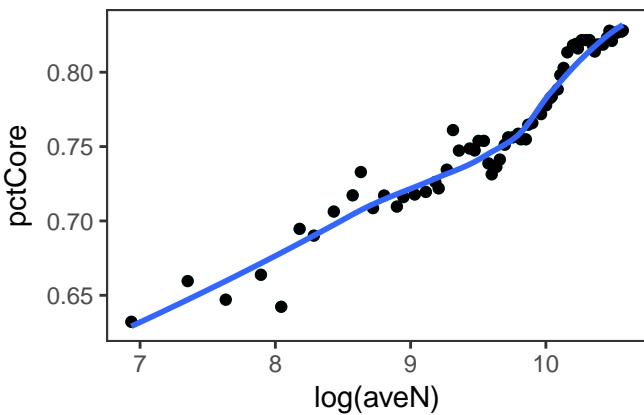
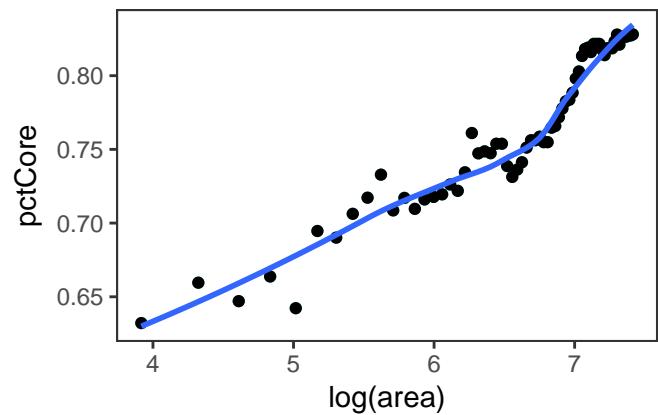
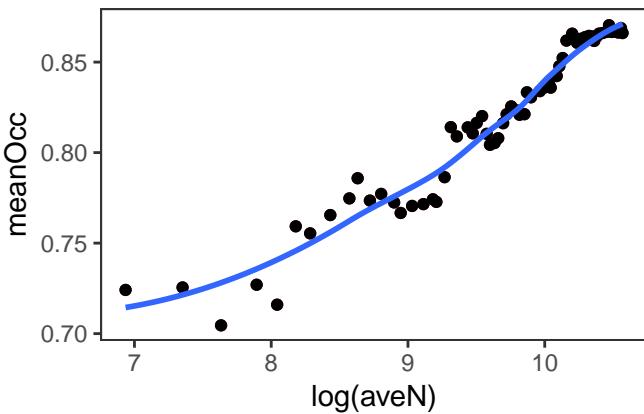
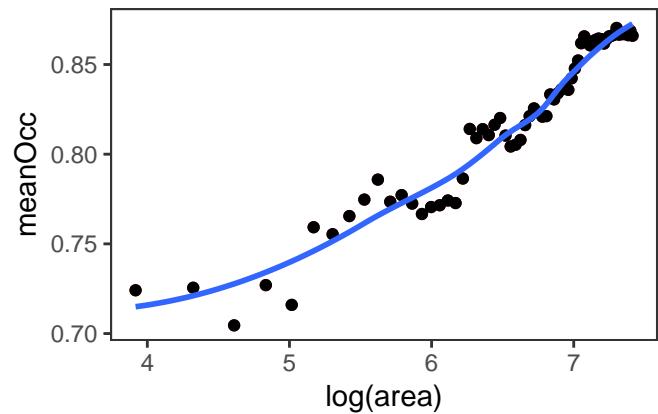
scaleplot_3403



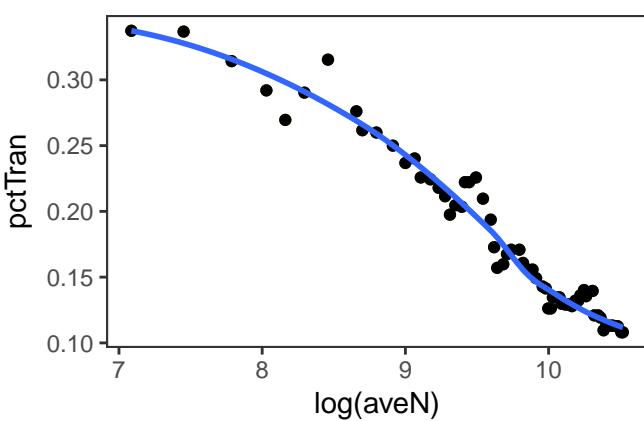
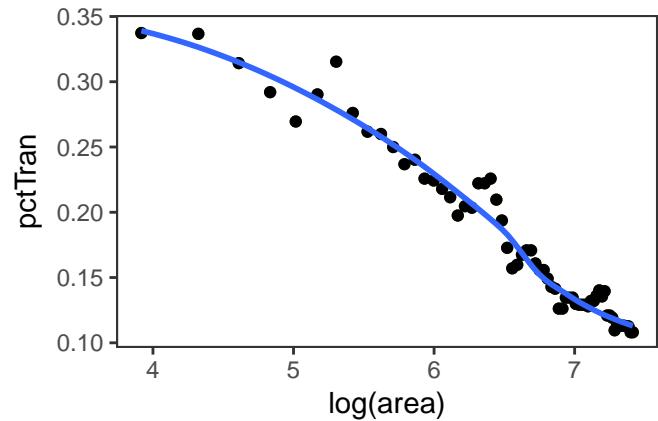
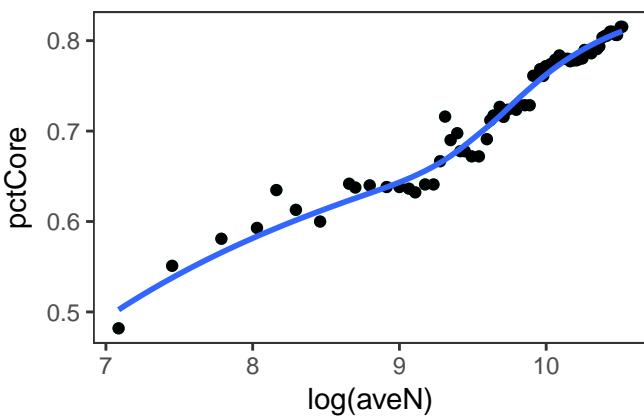
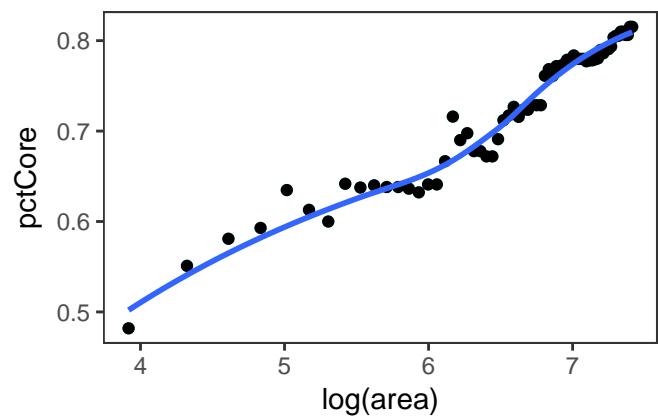
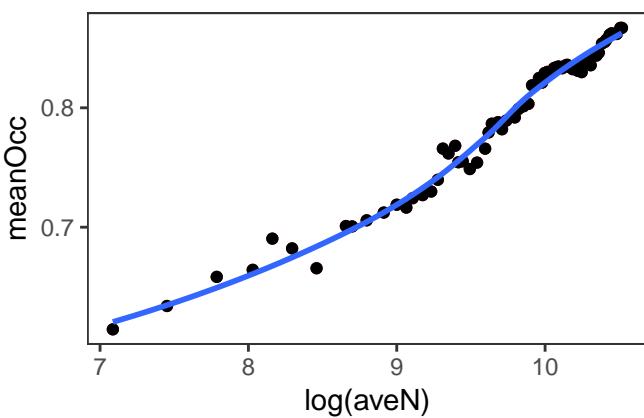
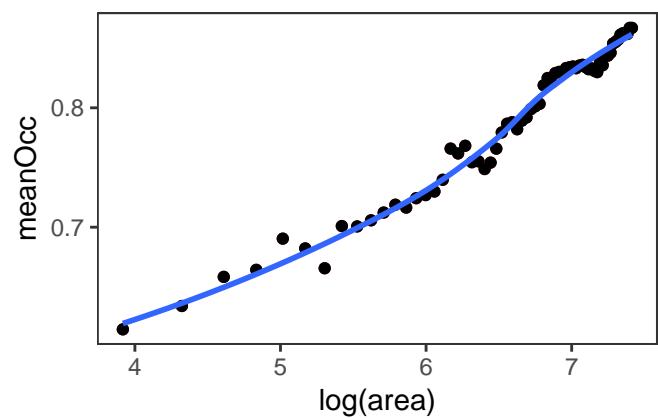
scaleplot_3404



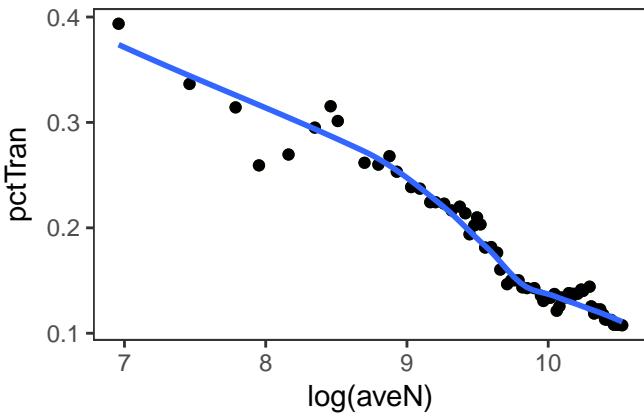
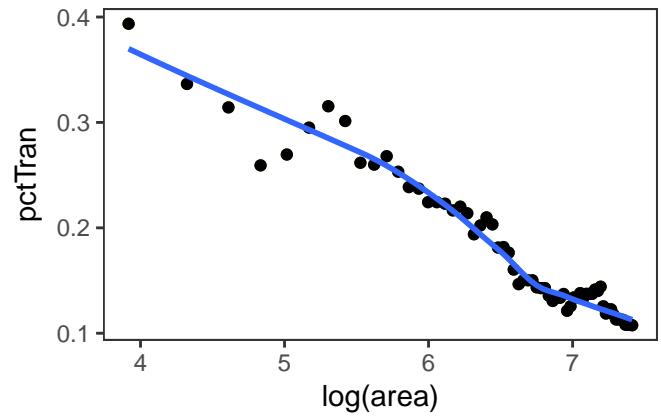
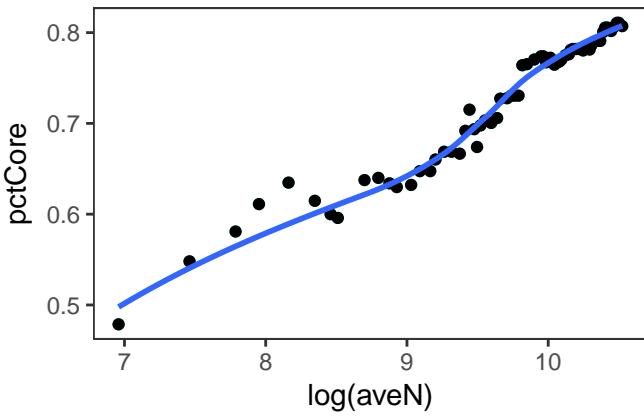
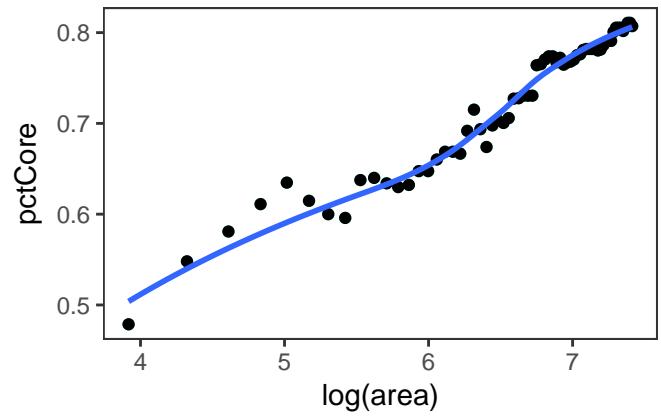
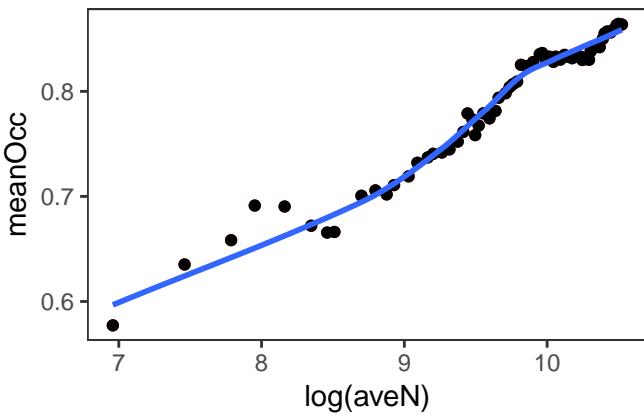
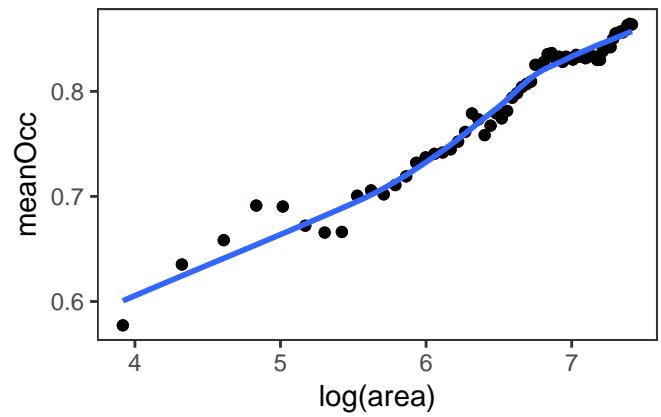
scaleplot_4055



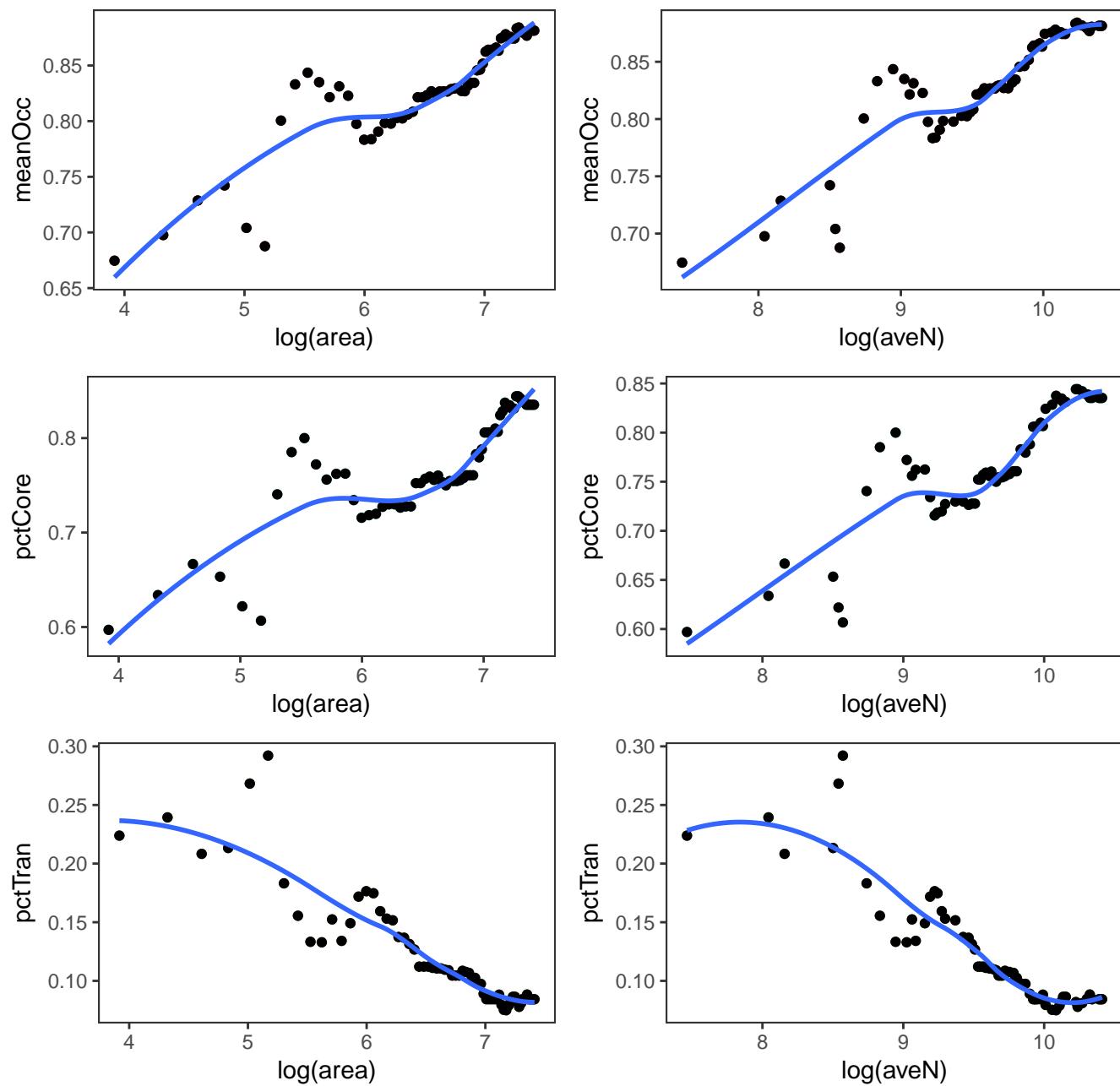
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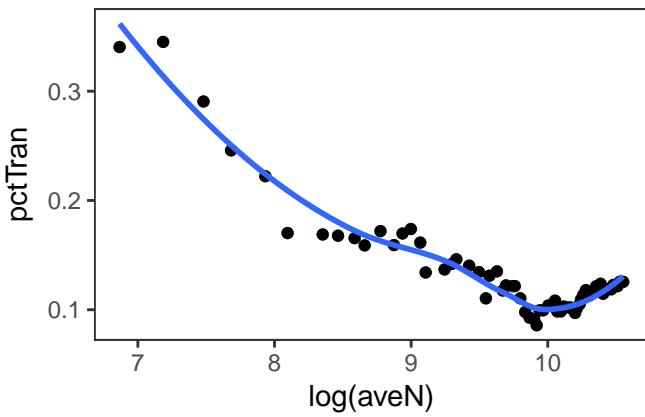
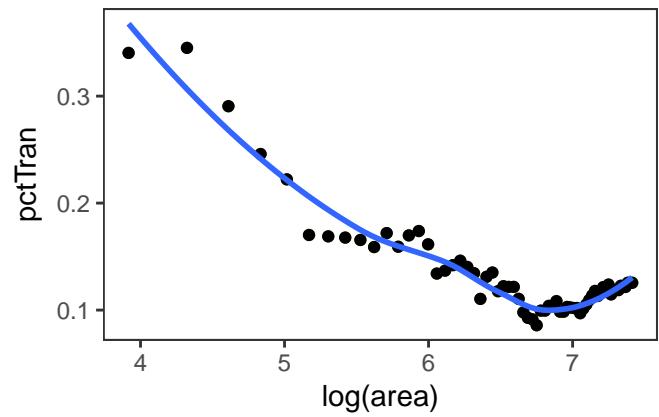
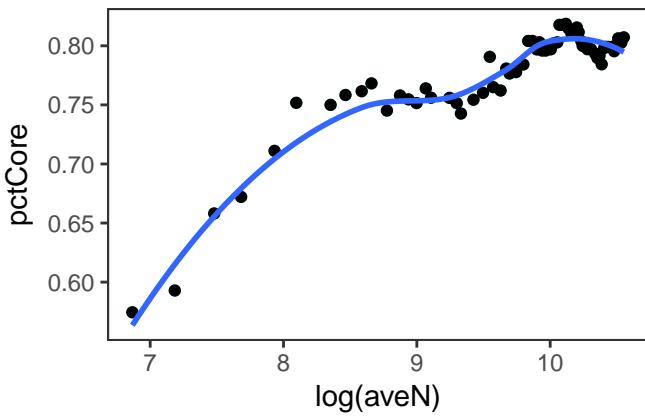
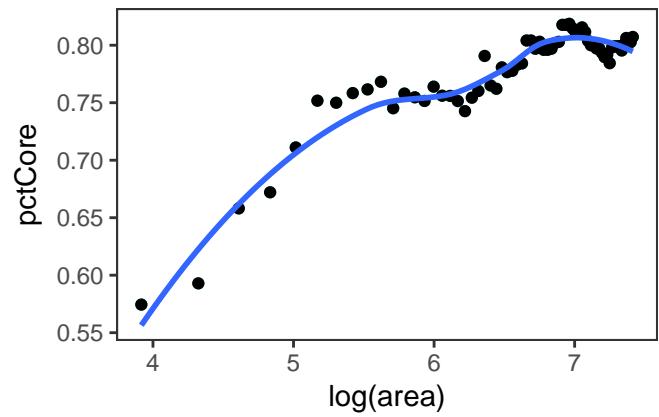
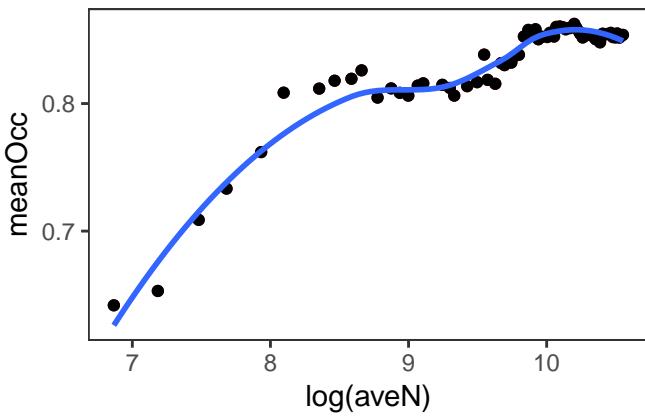
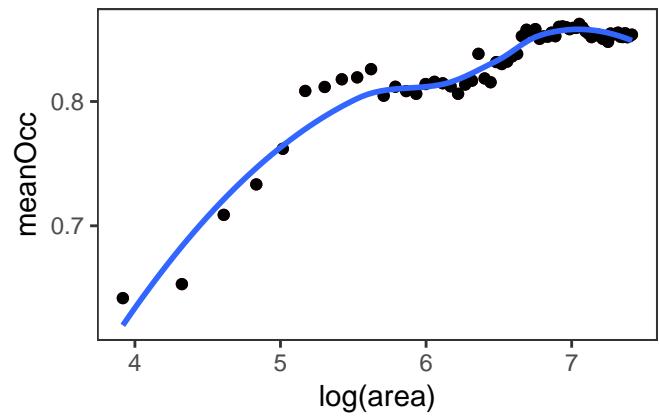
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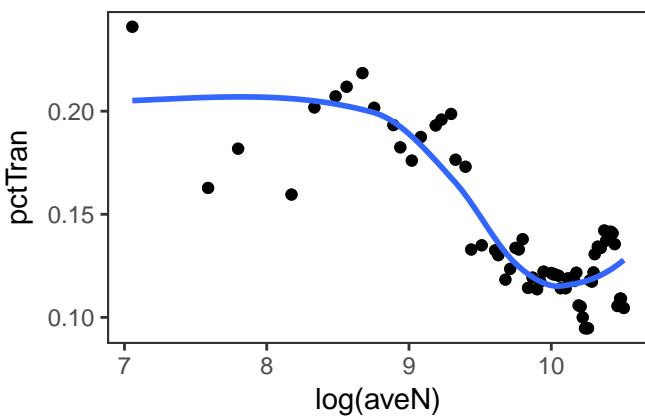
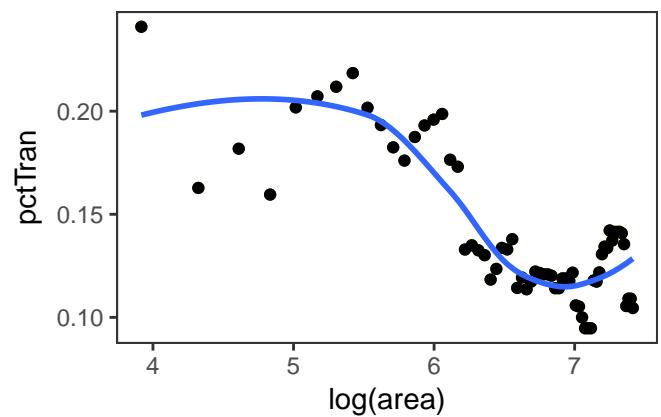
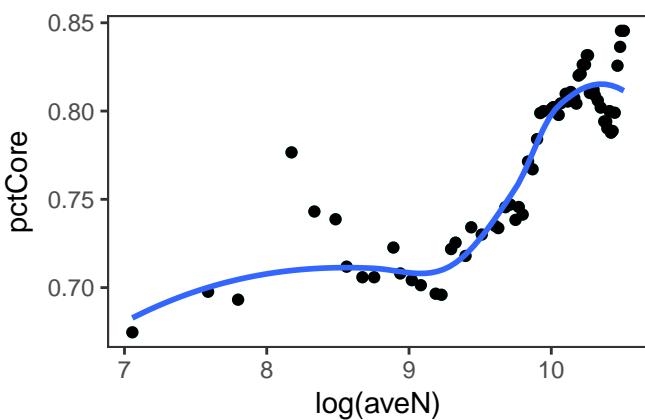
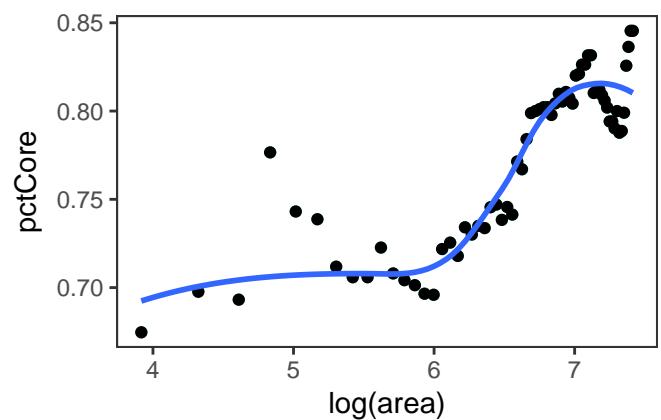
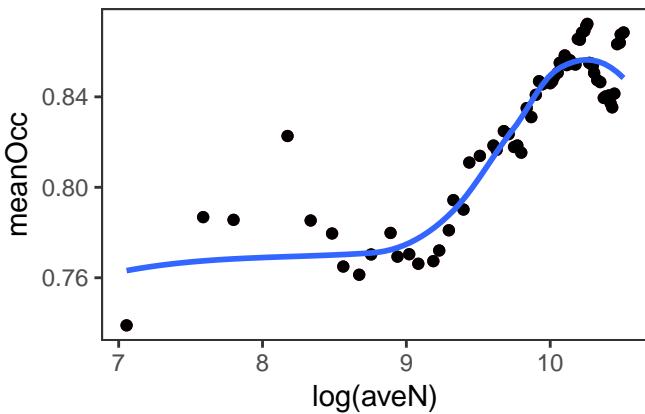
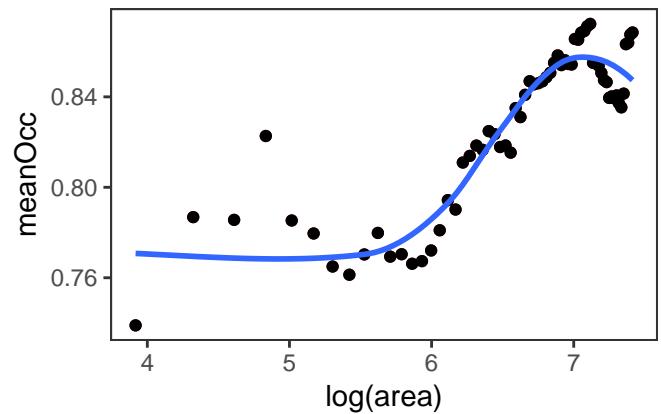
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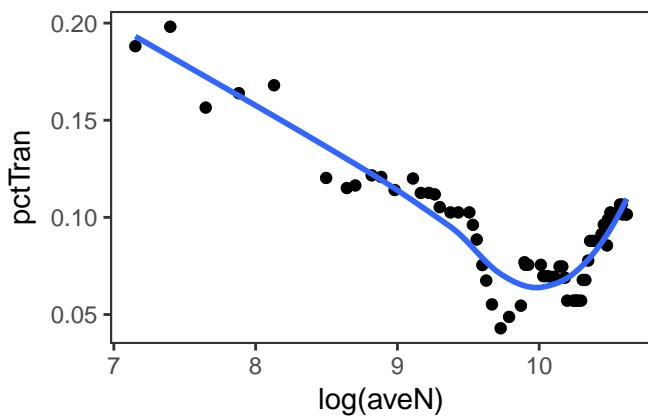
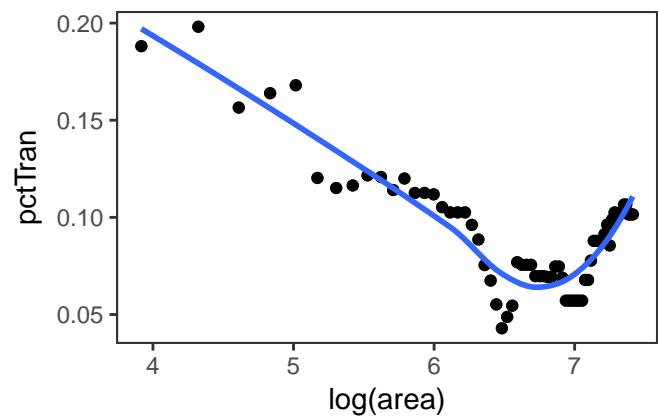
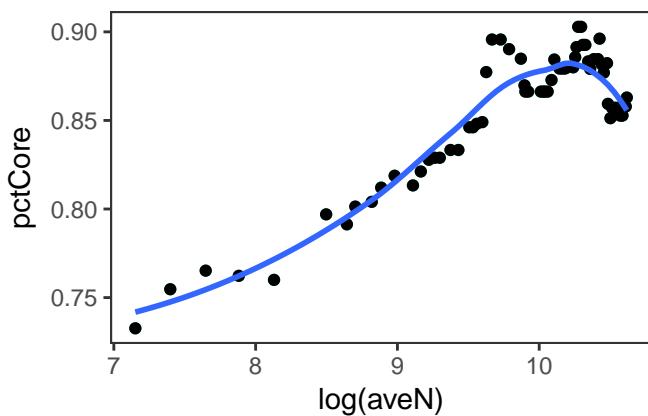
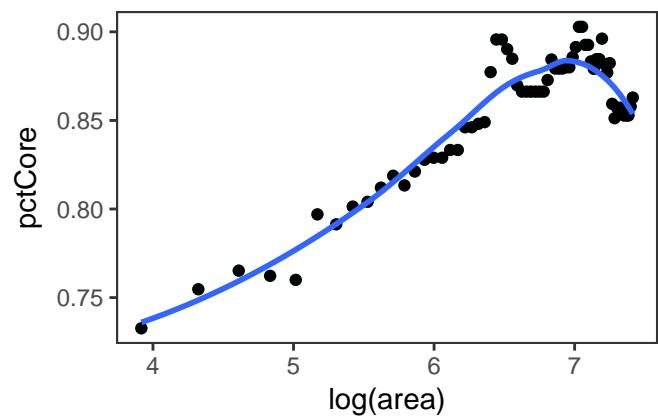
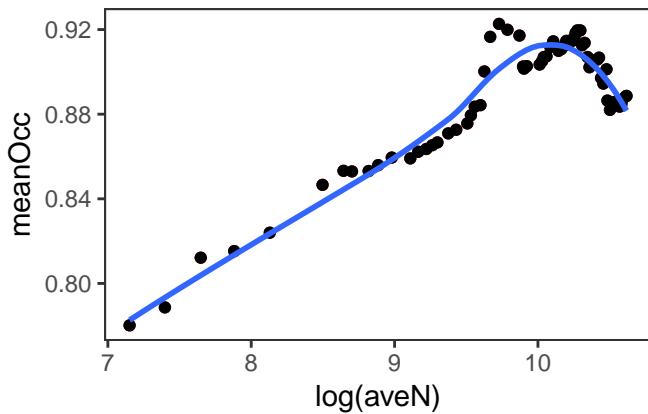
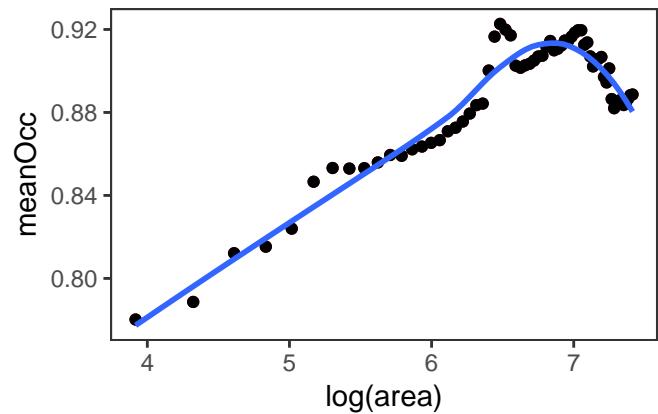
scaleplot_11033



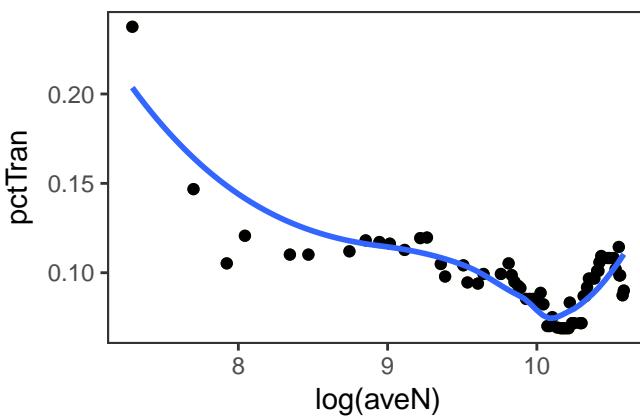
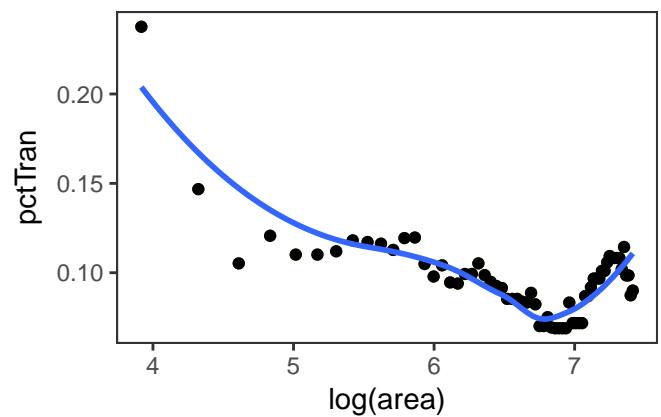
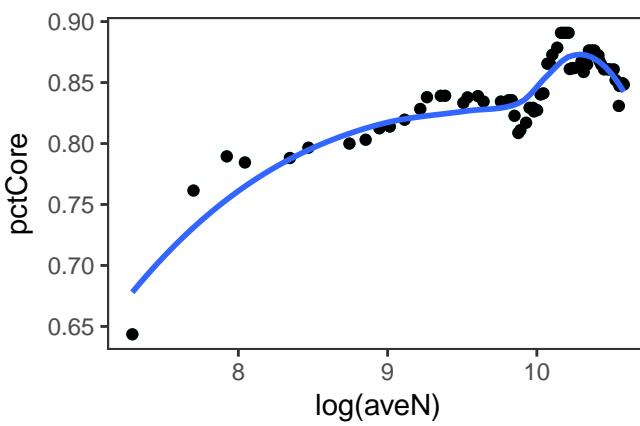
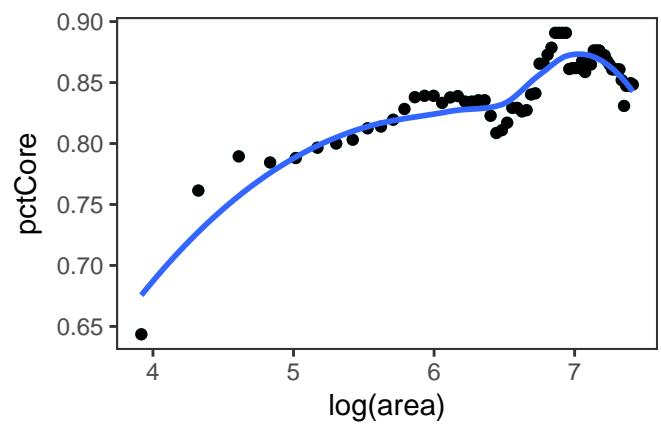
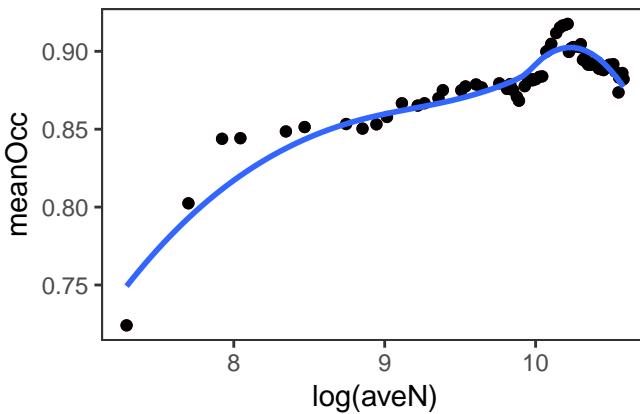
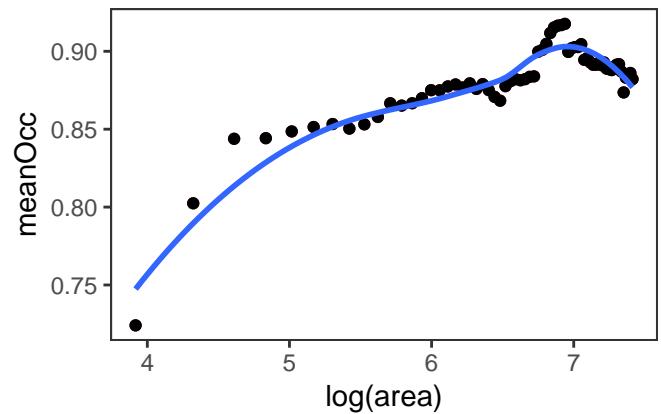
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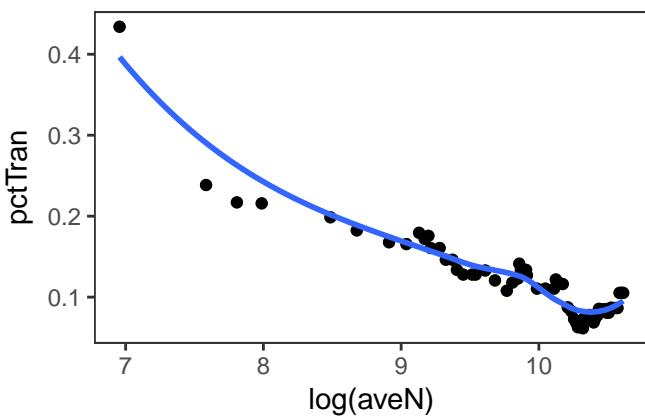
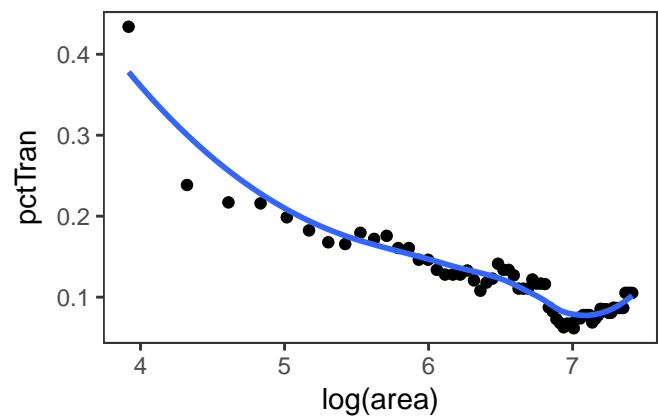
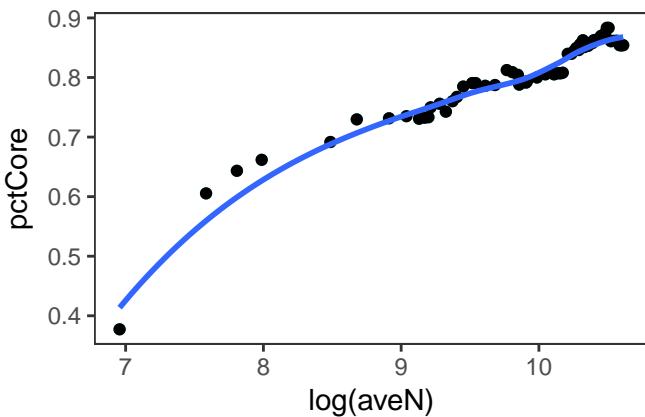
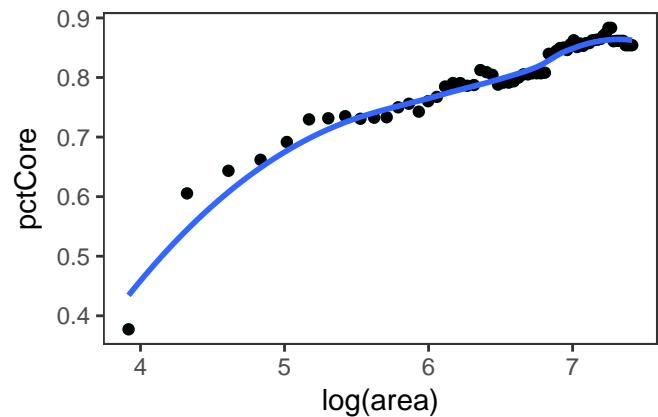
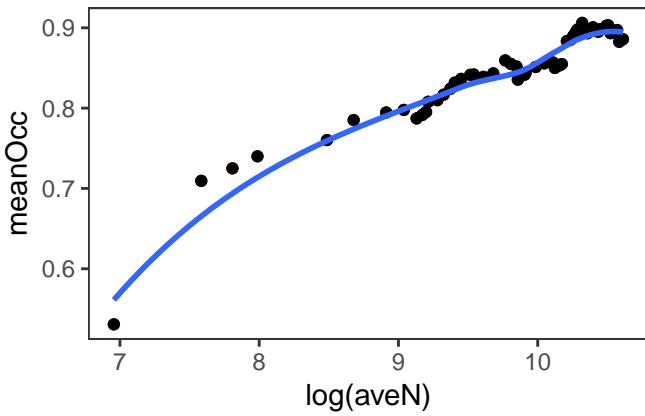
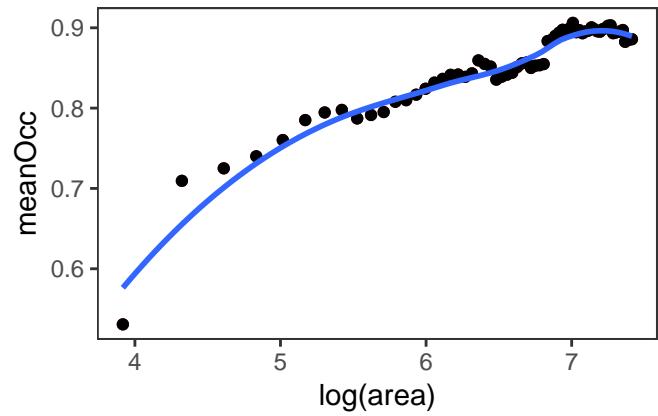
scaleplot_14005



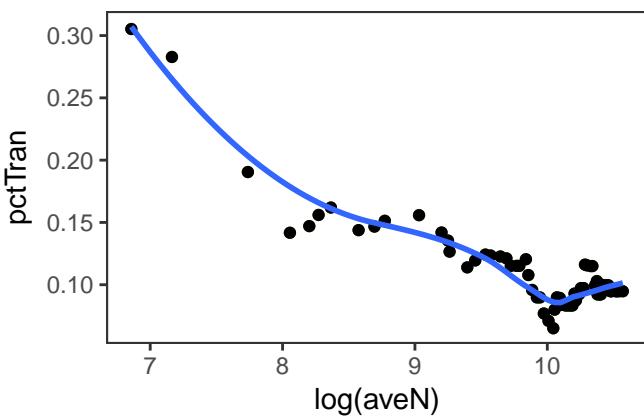
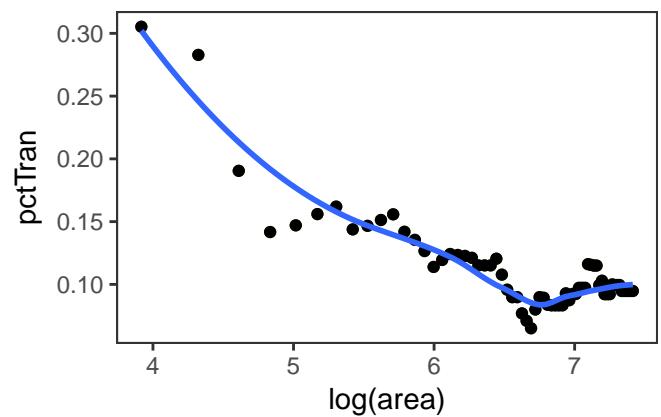
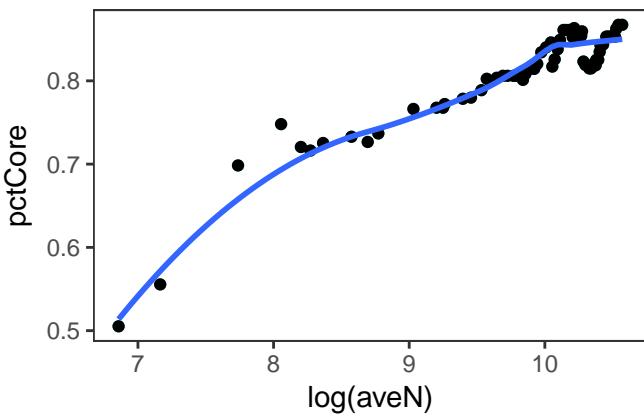
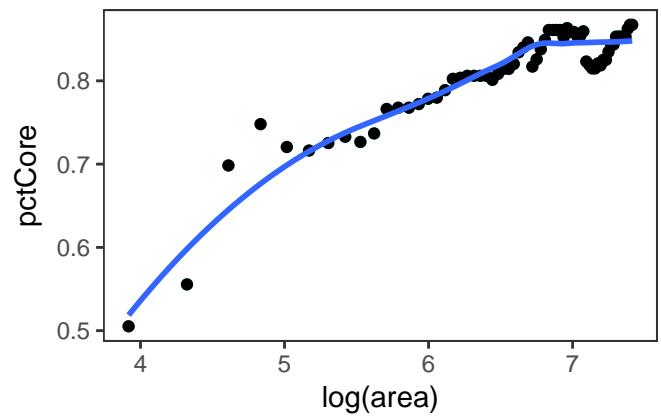
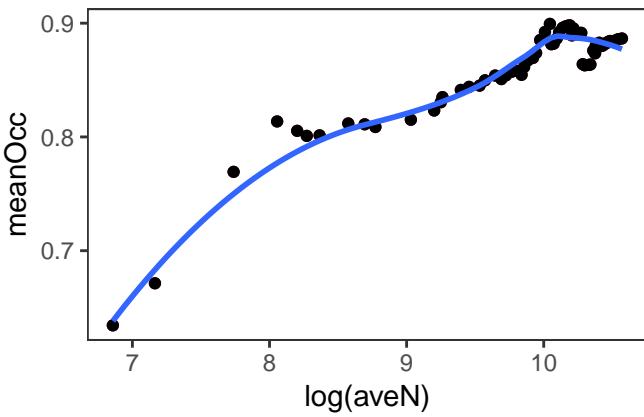
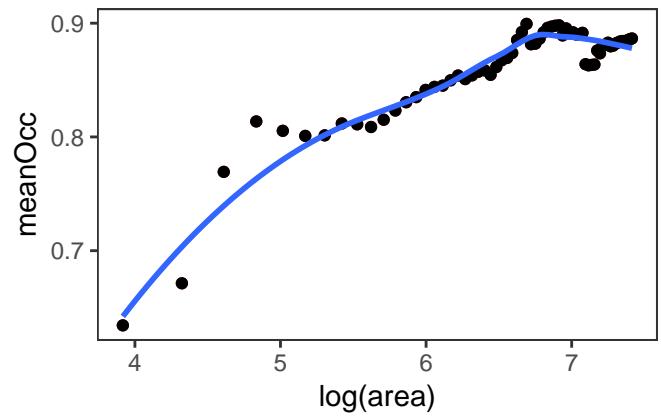
scaleplot_14014



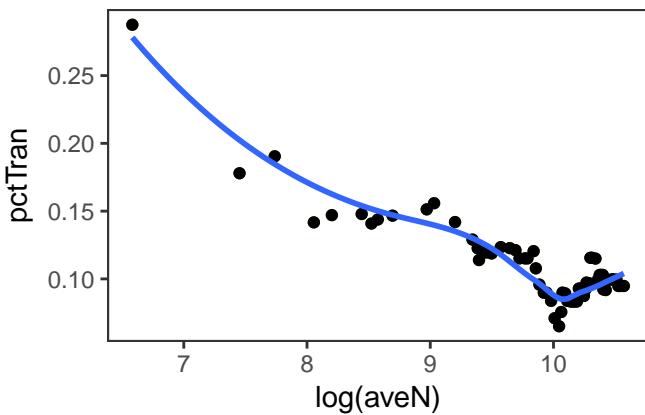
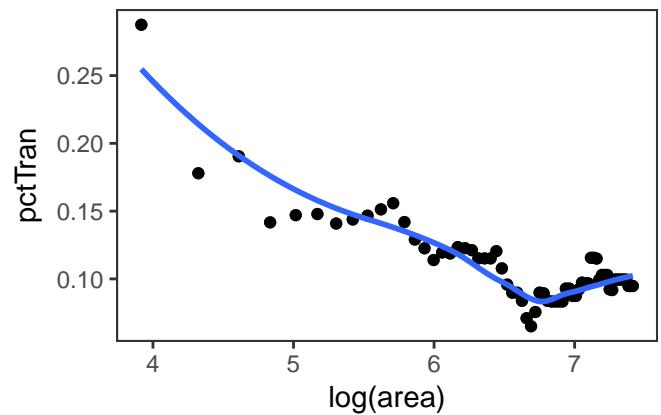
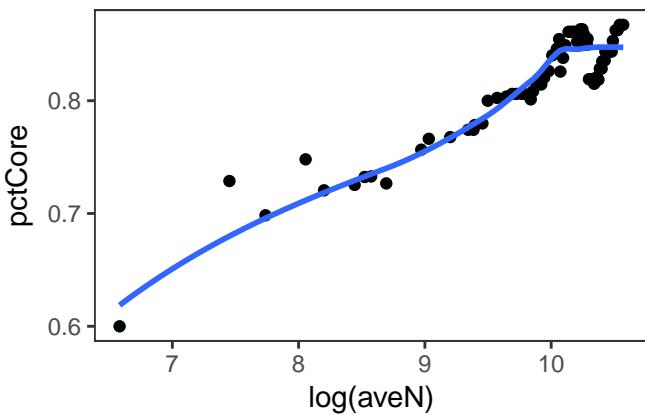
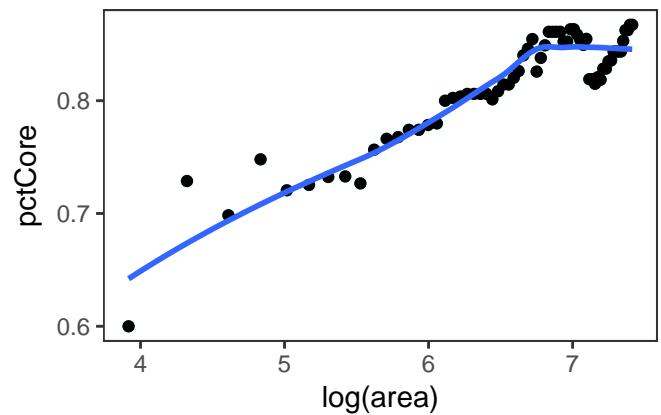
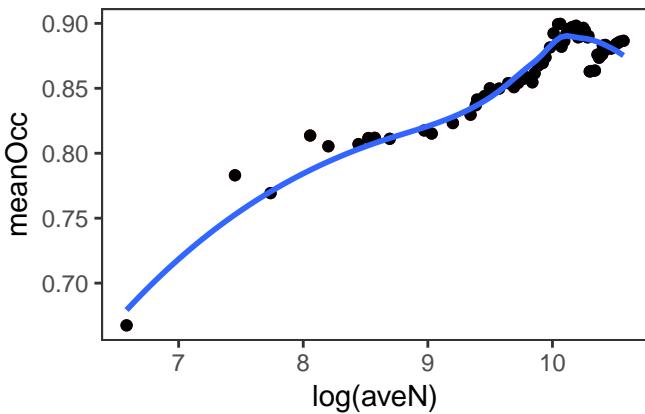
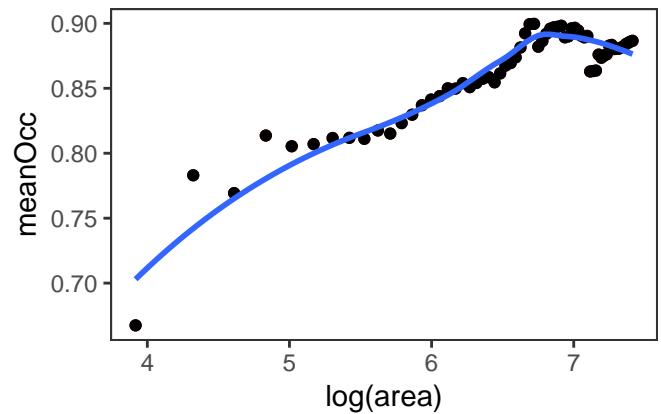
scaleplot_14140



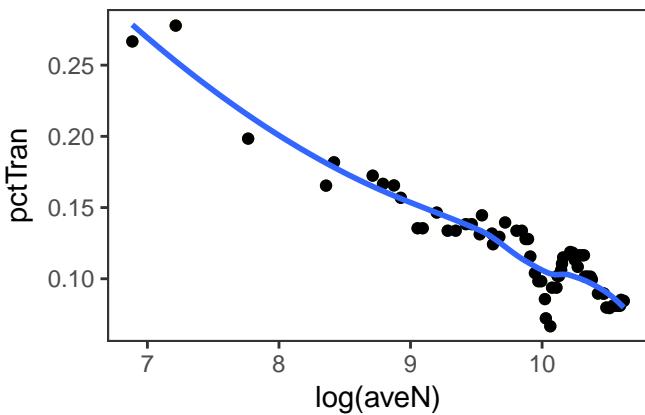
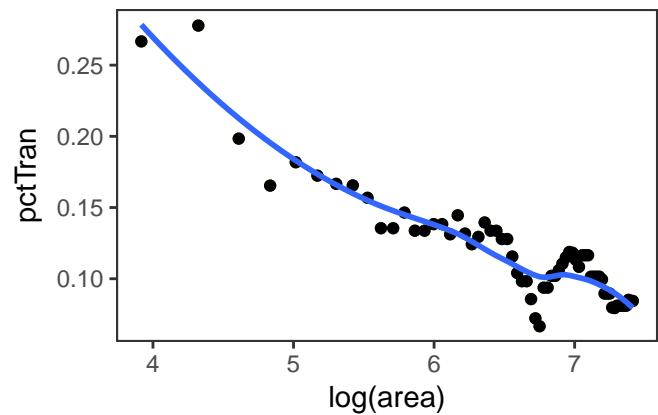
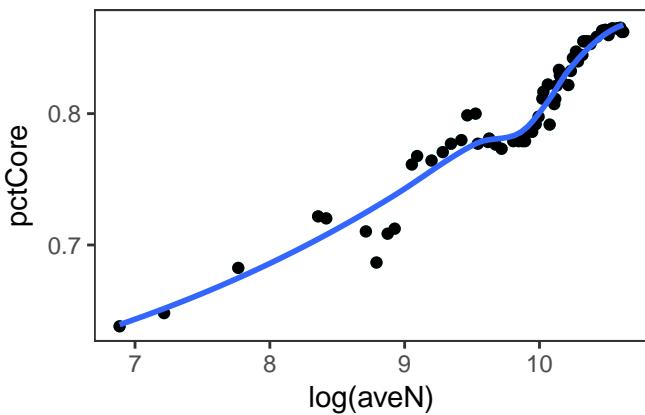
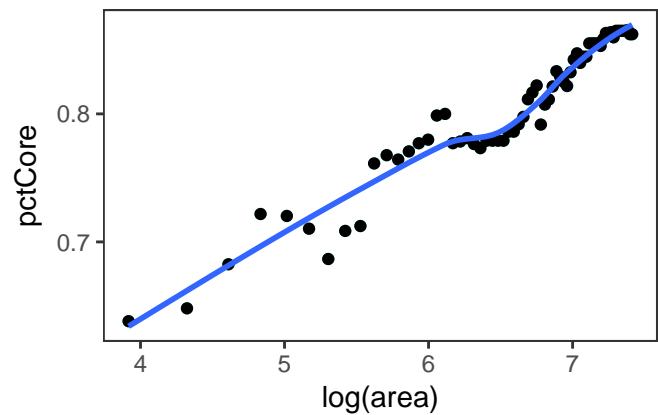
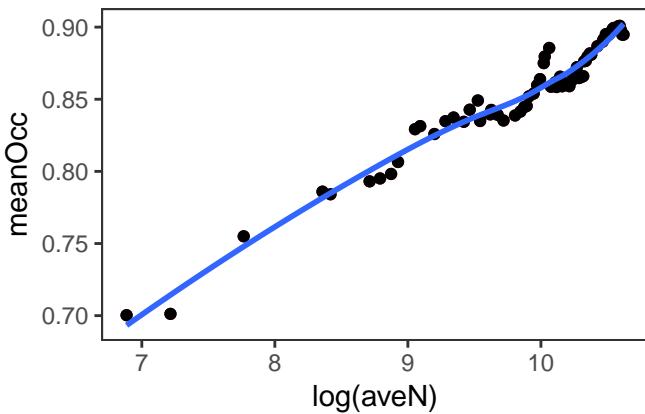
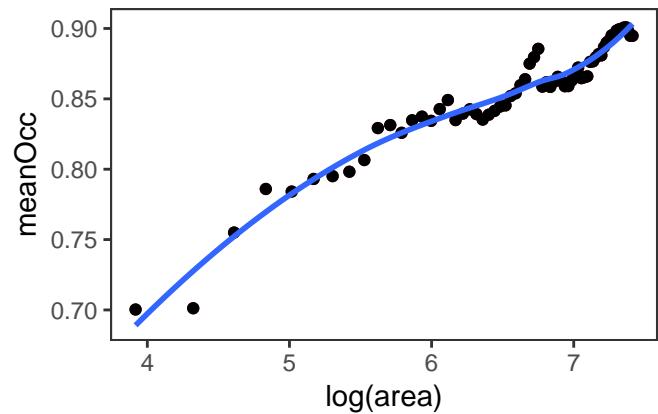
scaleplot_14419



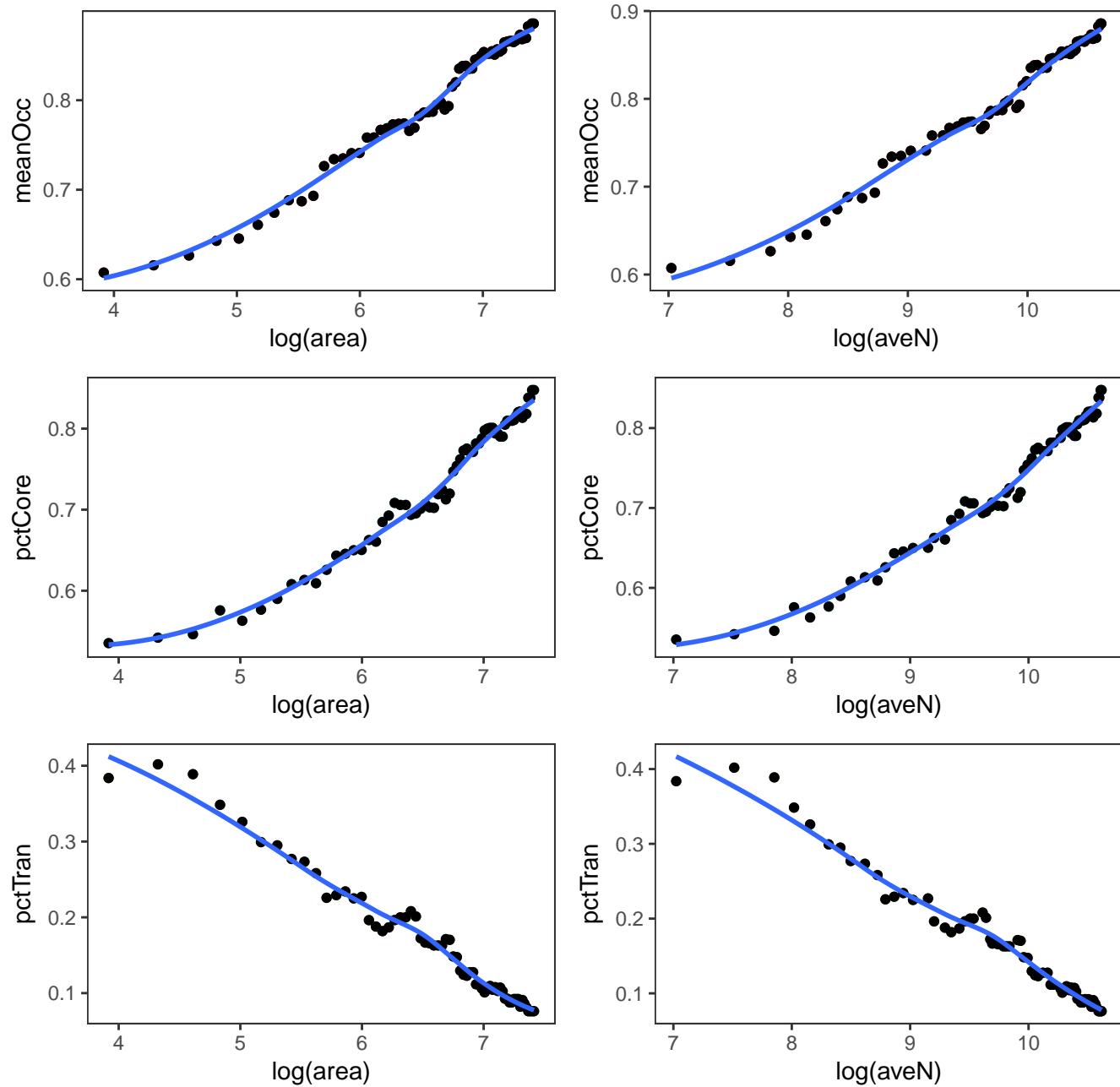
scaleplot_14420



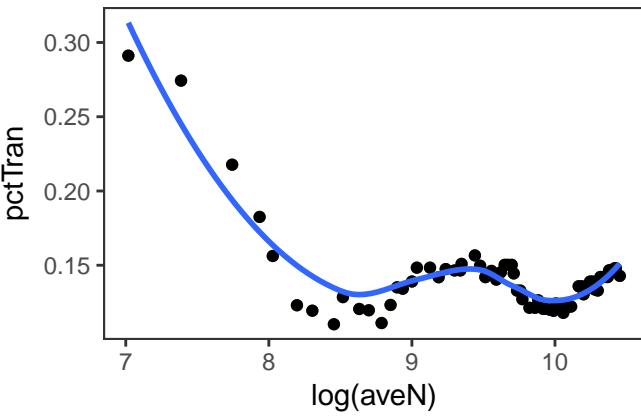
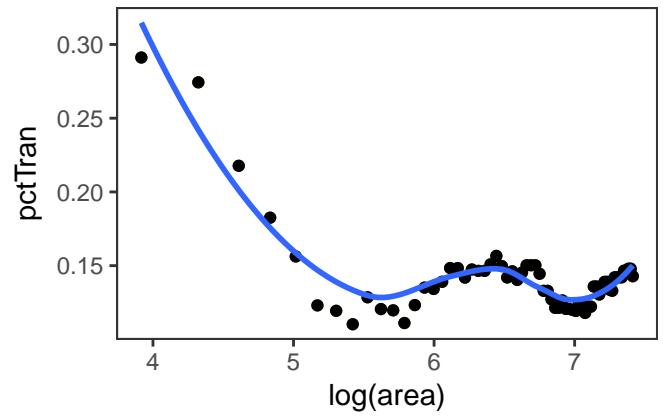
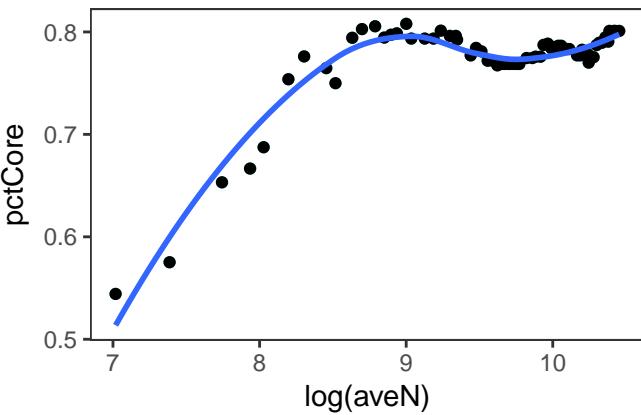
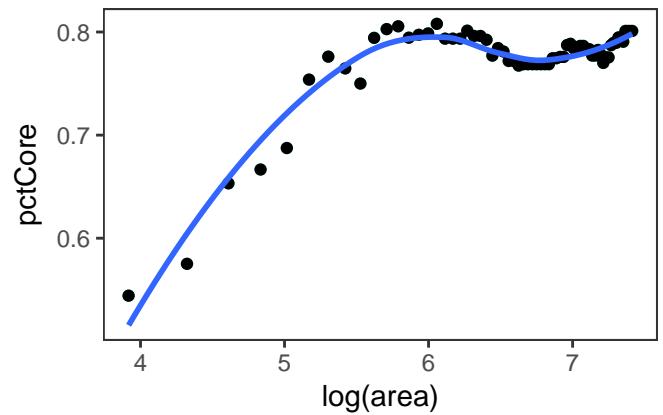
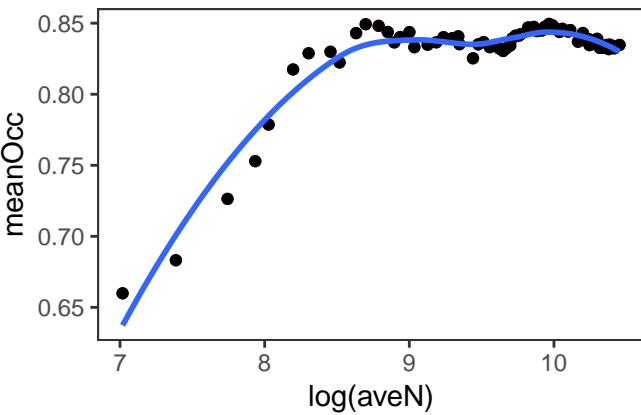
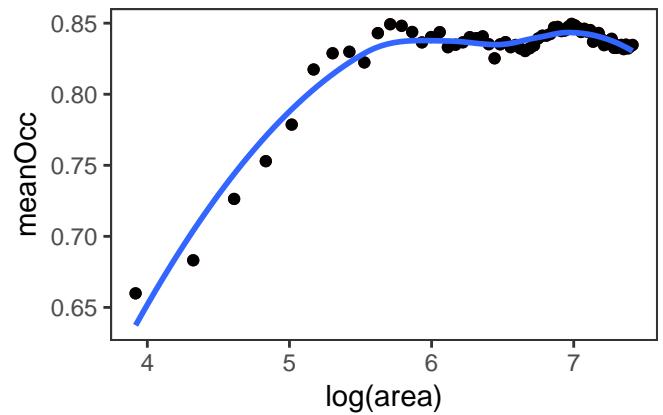
scaleplot_14422



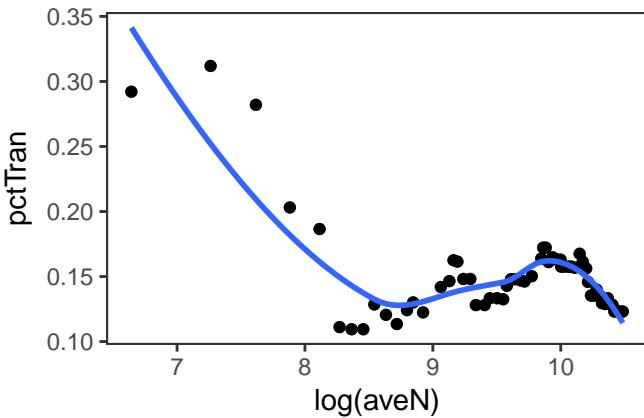
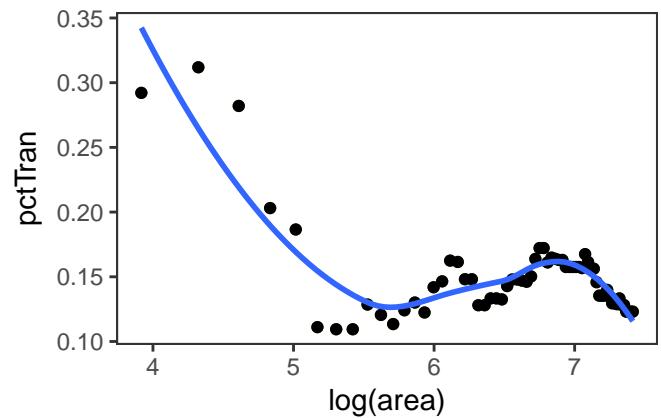
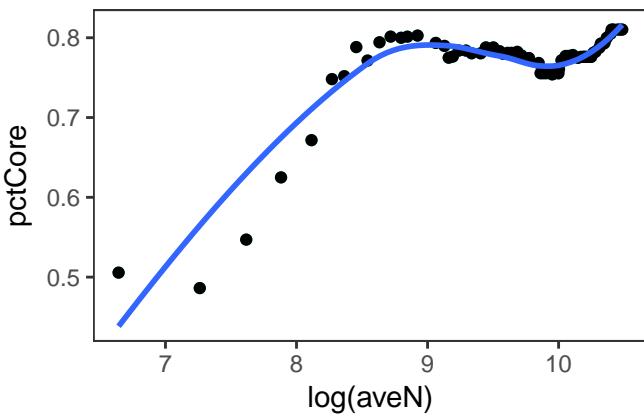
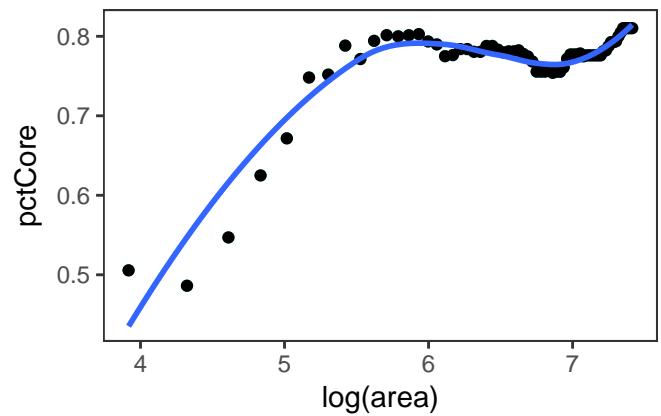
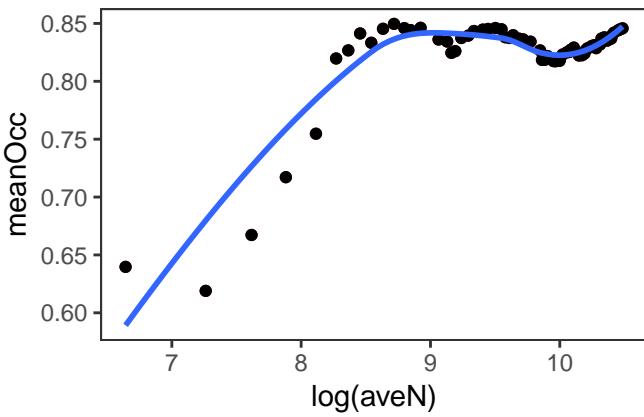
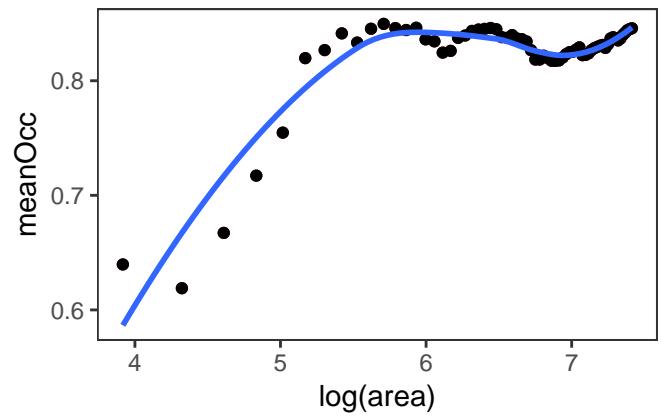
scaleplot_17019



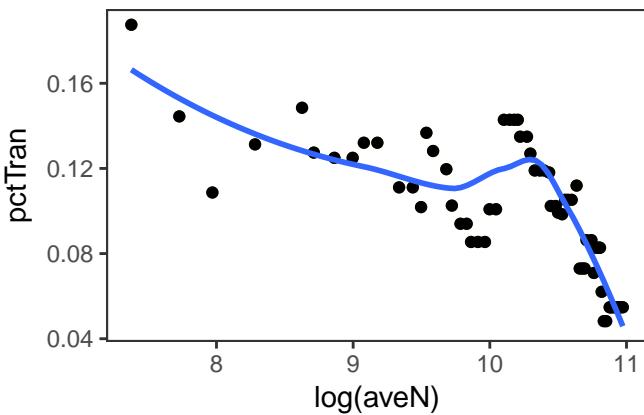
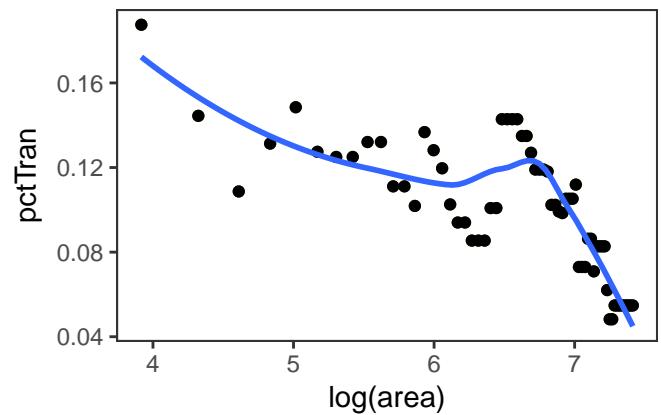
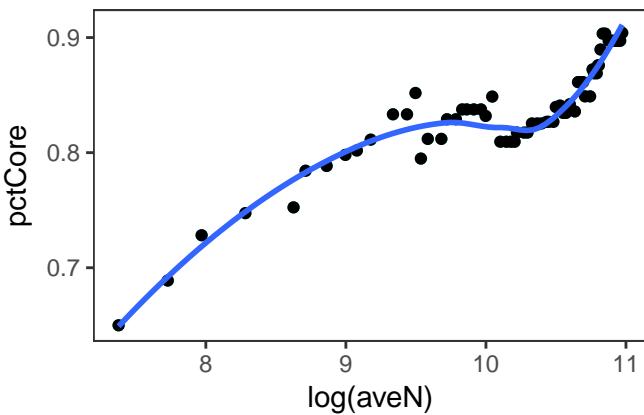
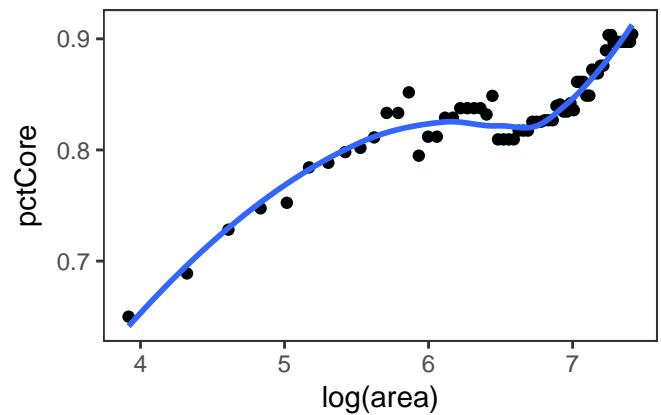
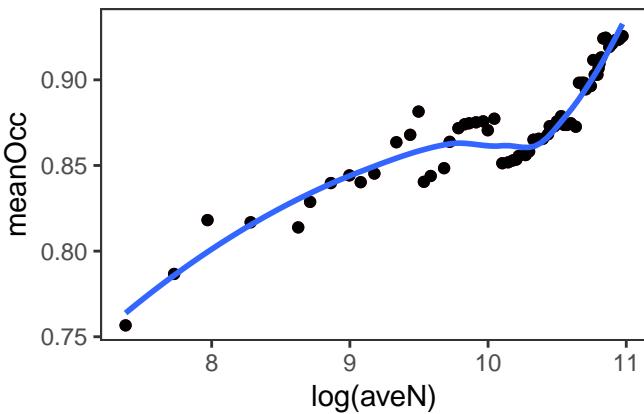
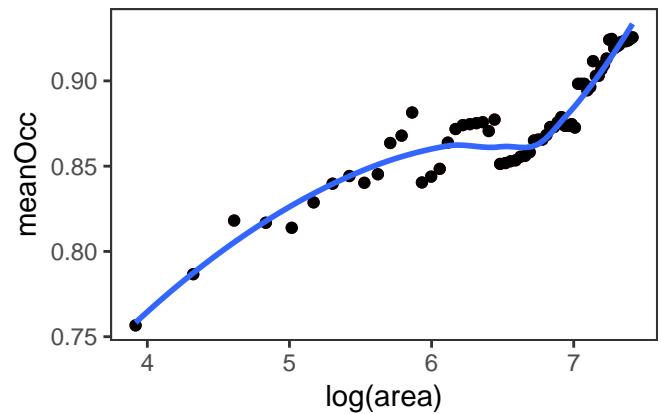
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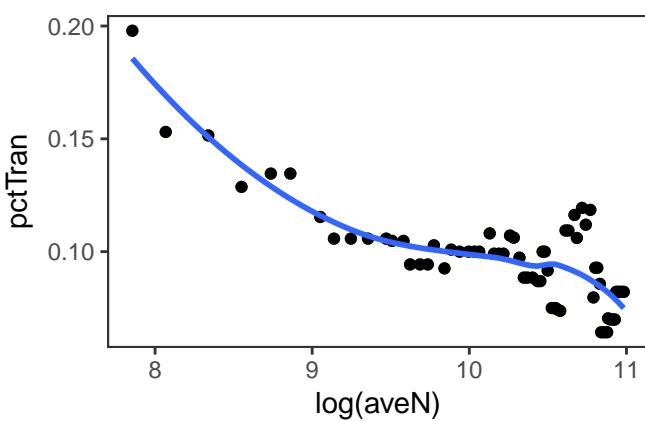
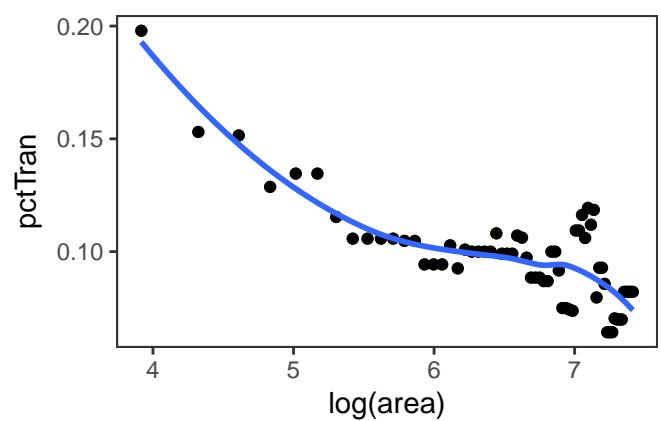
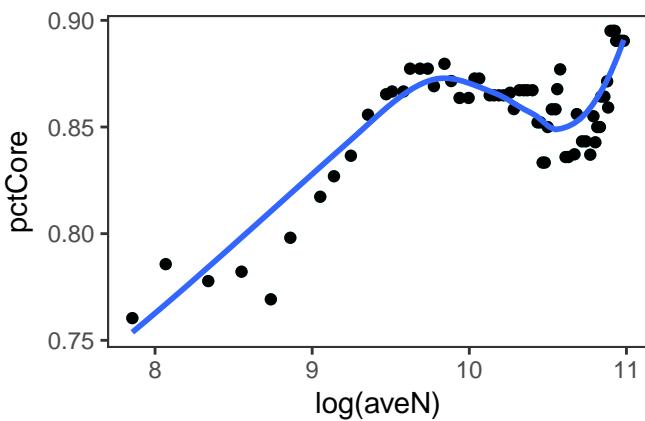
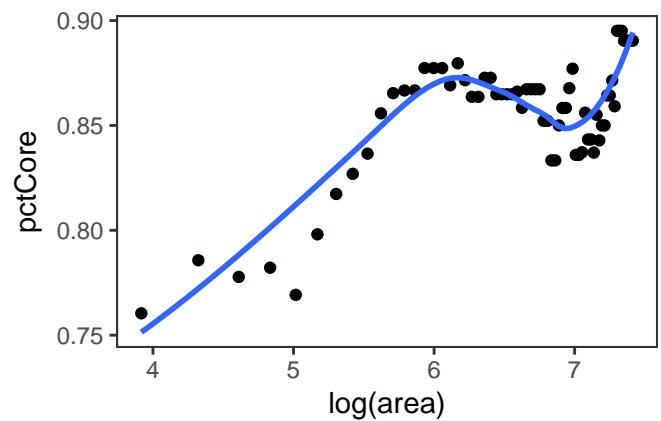
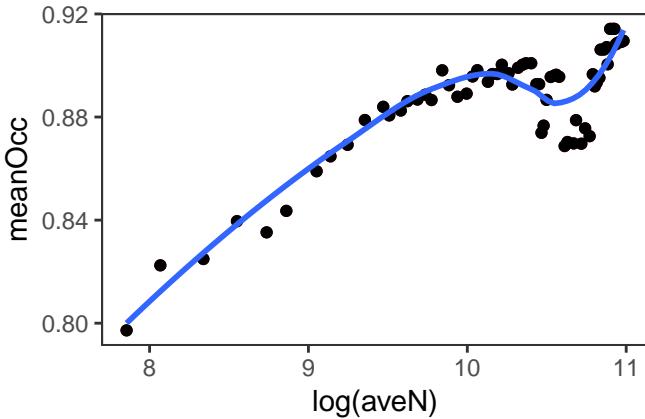
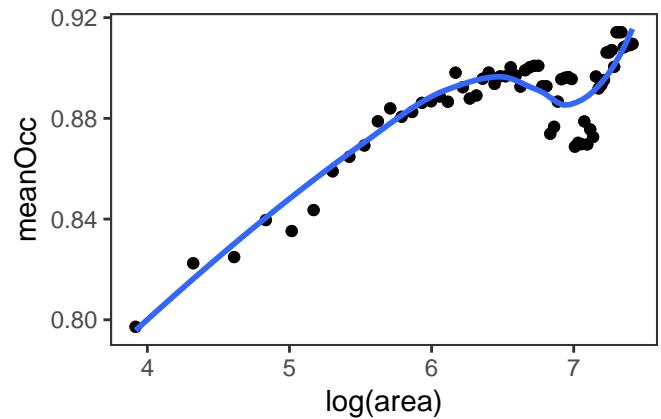
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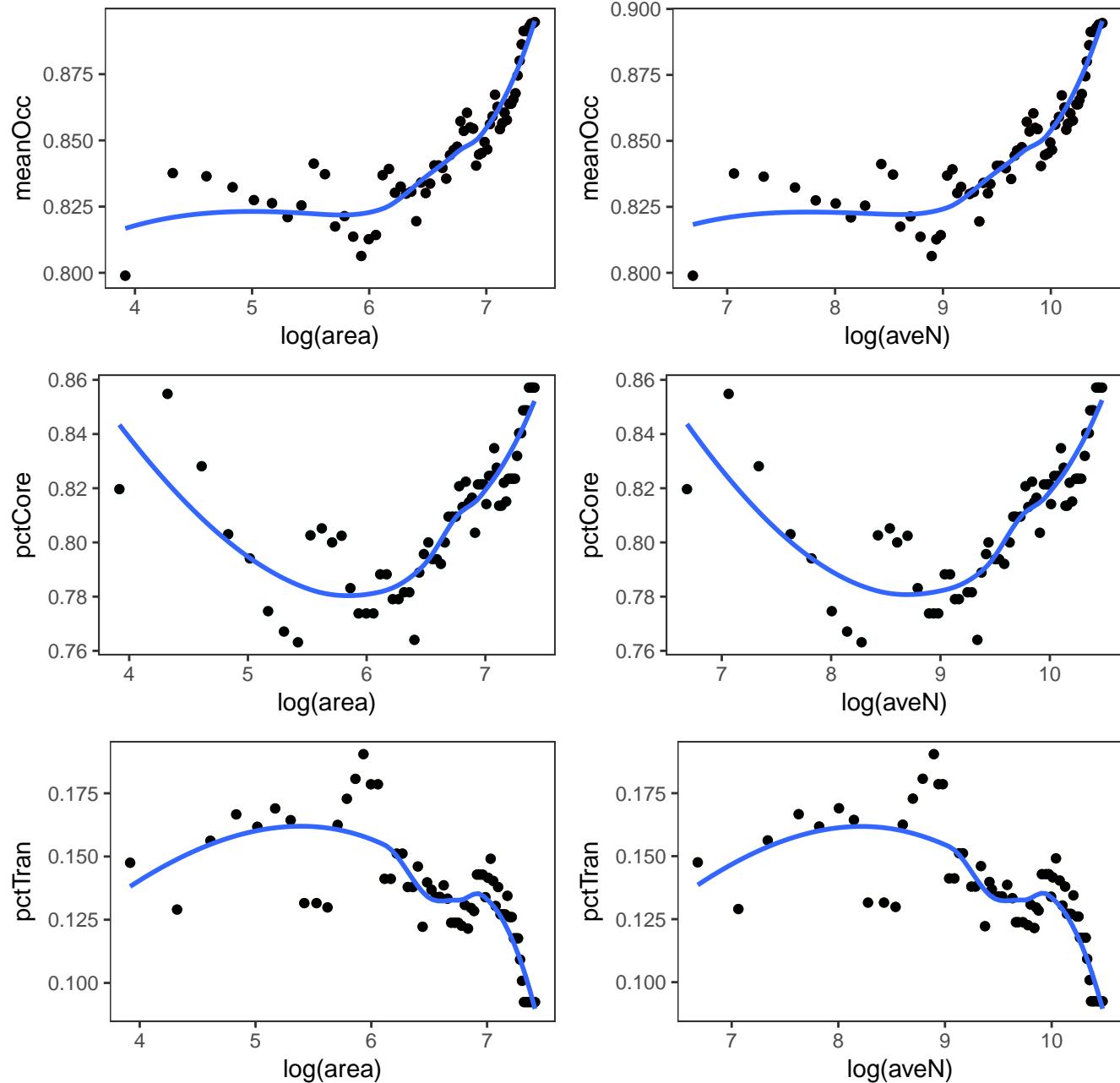
scaleplot_21002



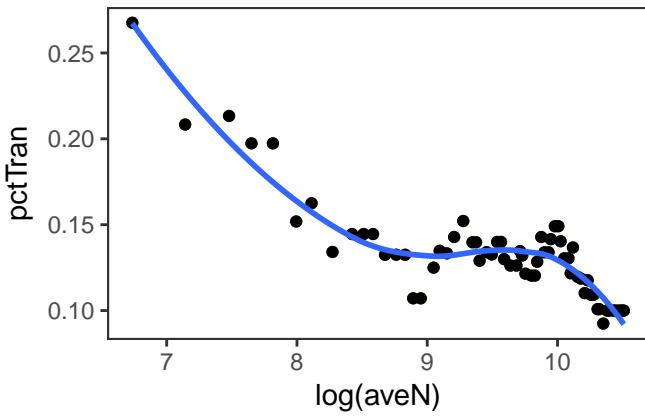
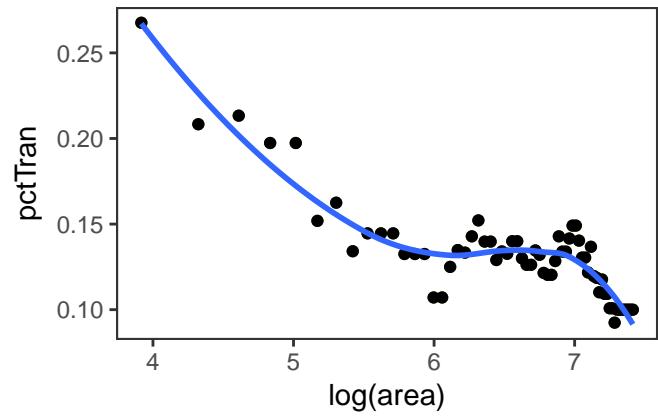
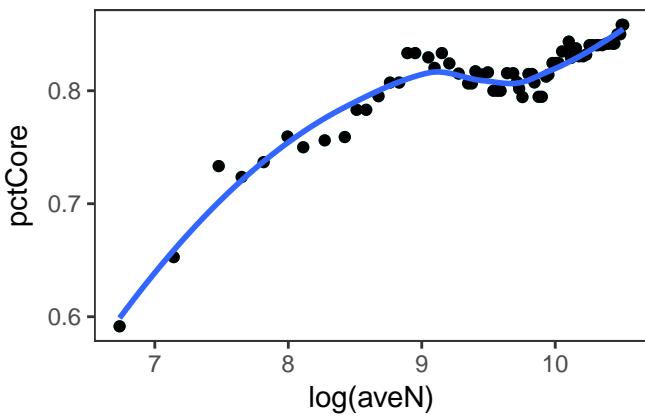
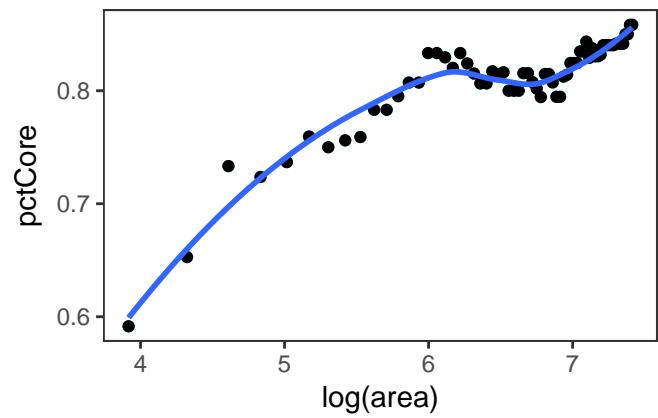
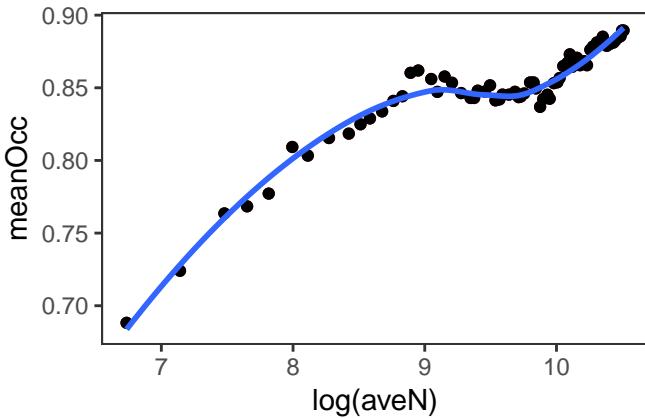
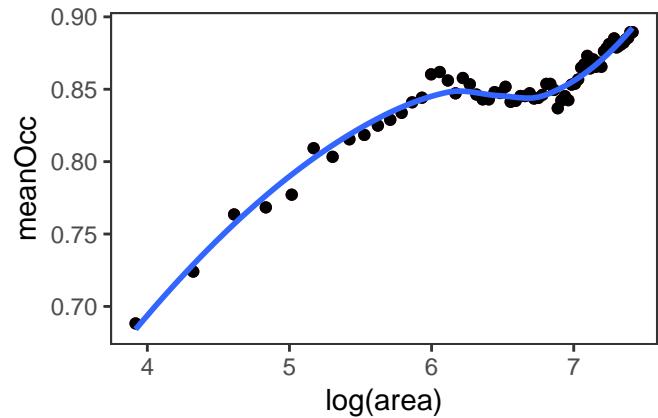
scaleplot_21004



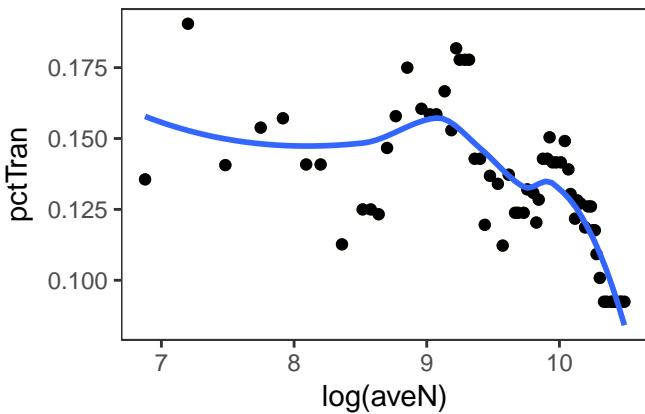
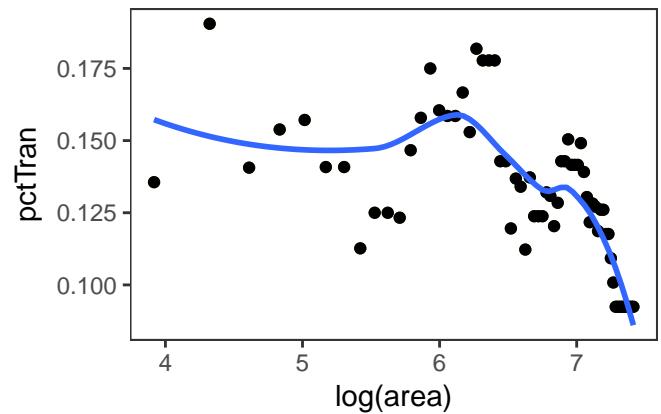
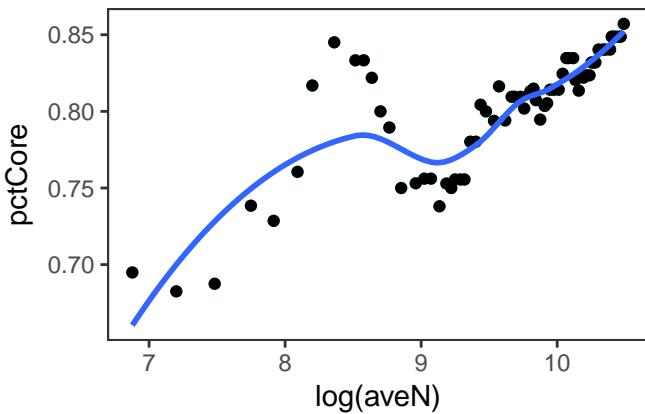
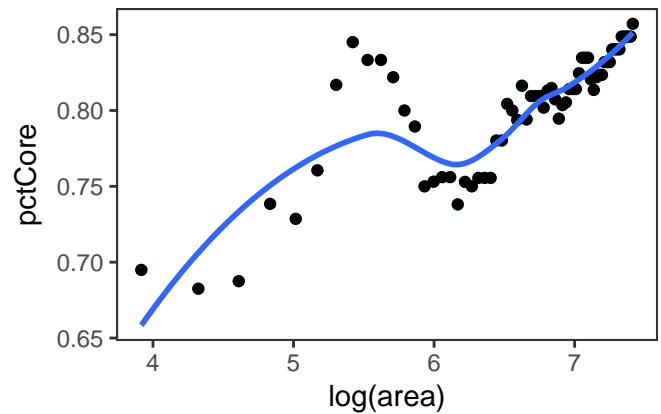
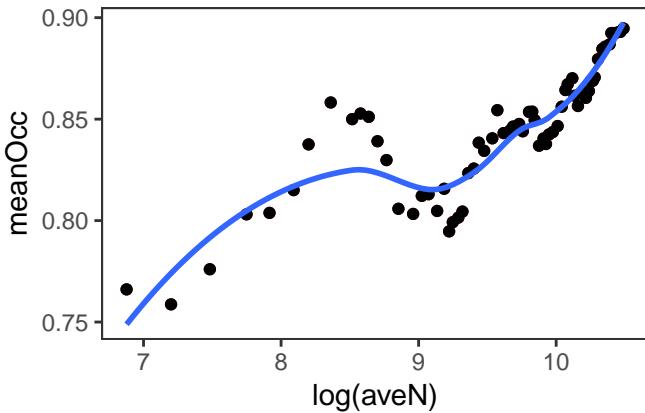
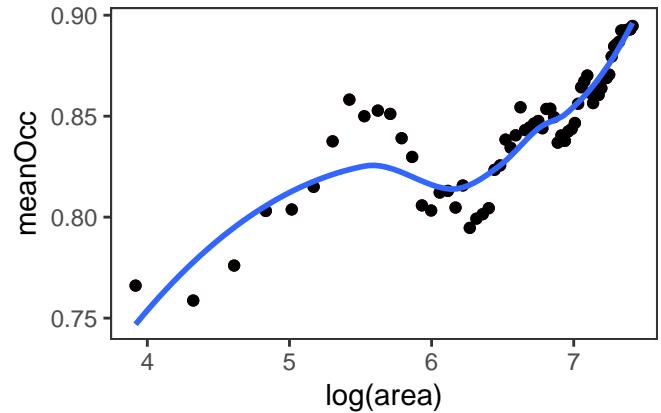
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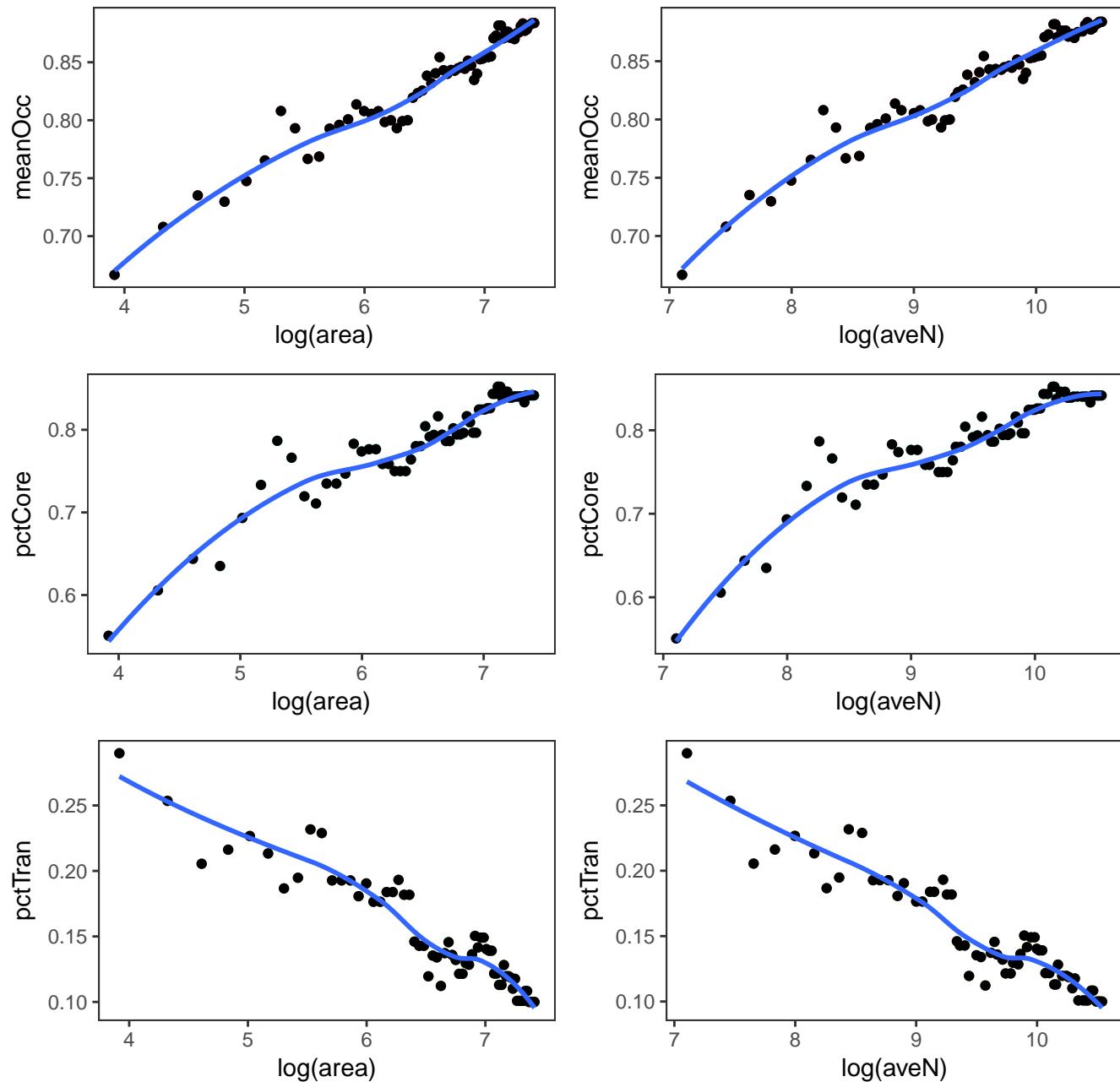
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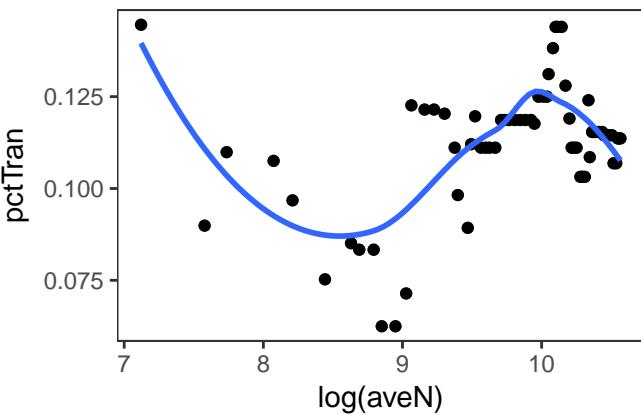
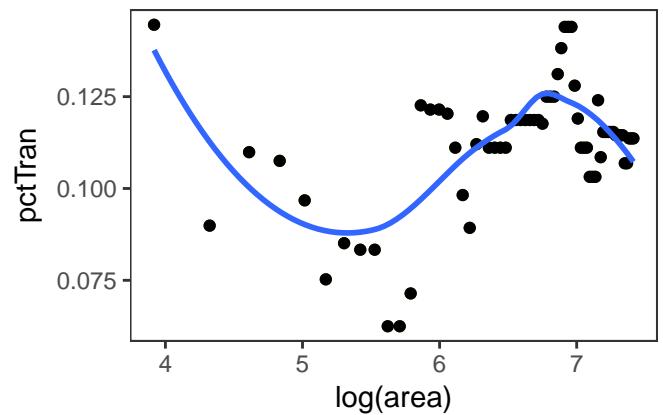
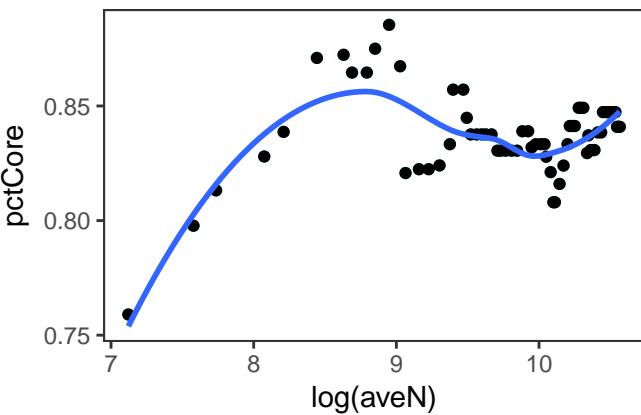
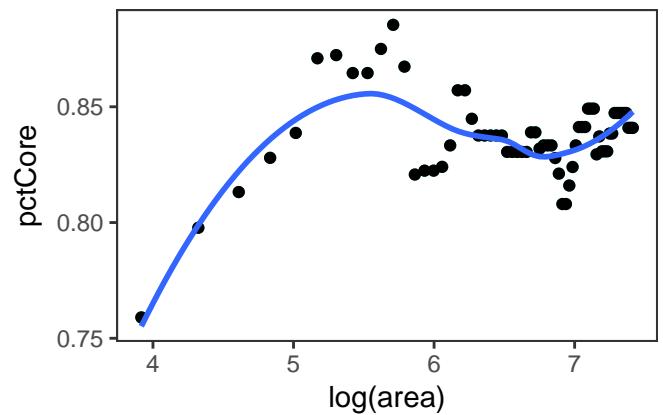
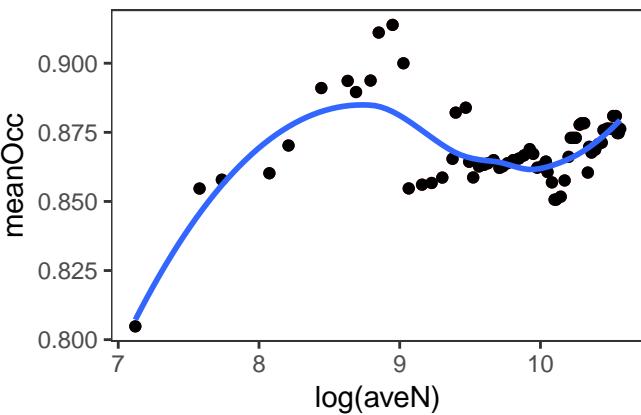
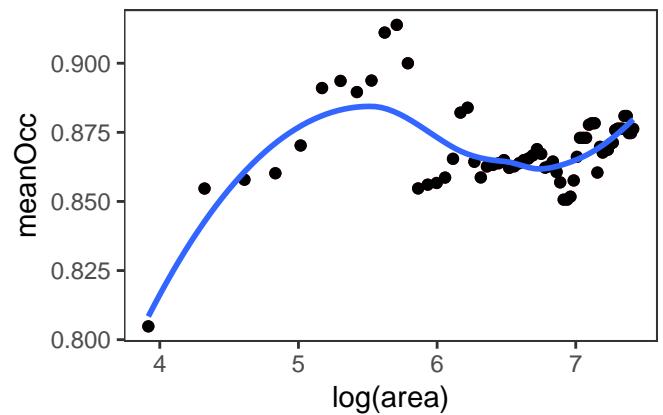
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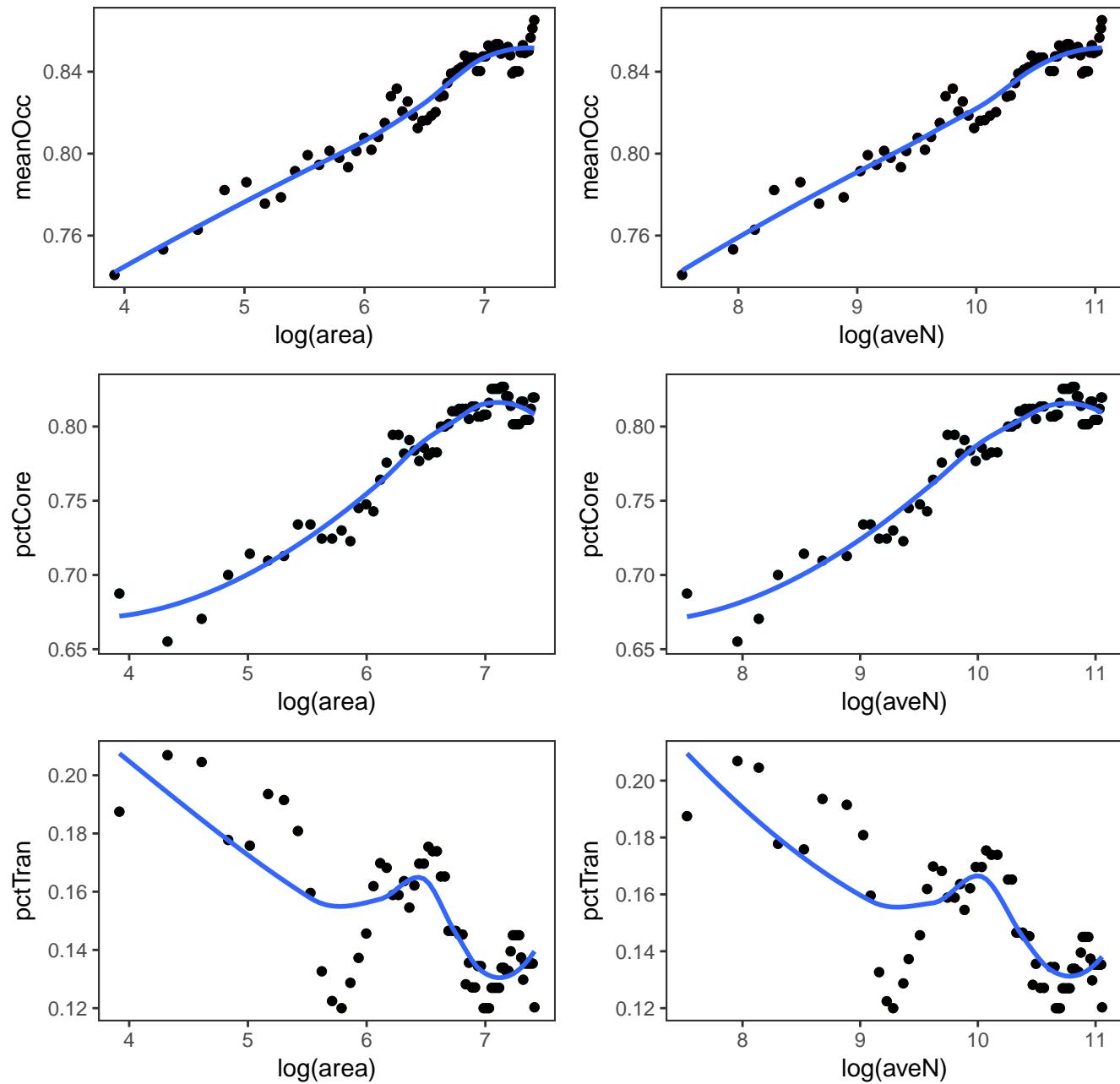
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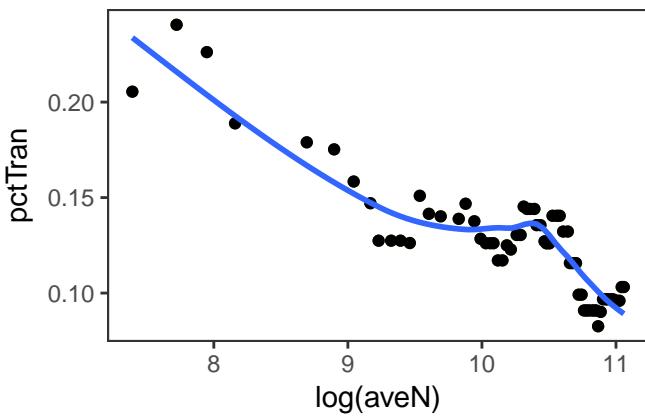
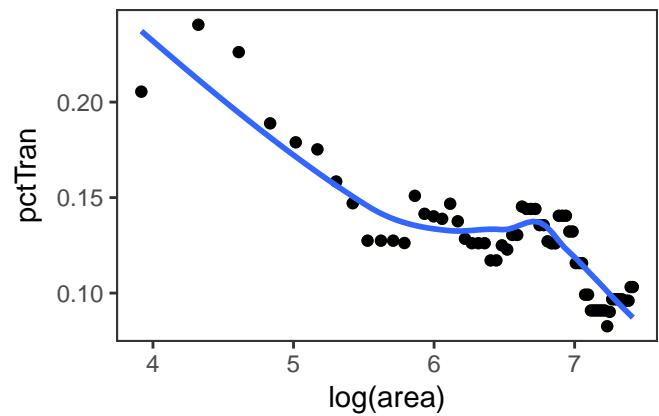
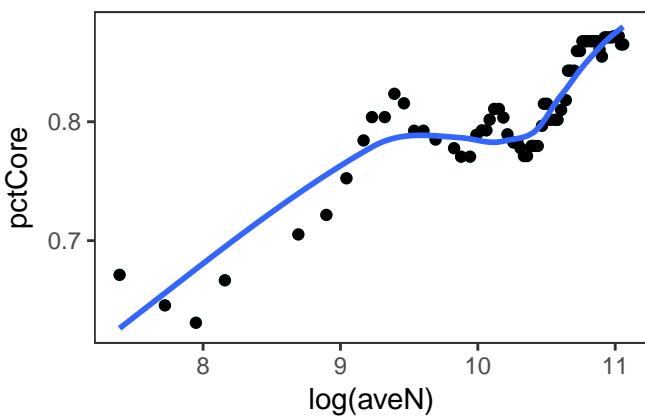
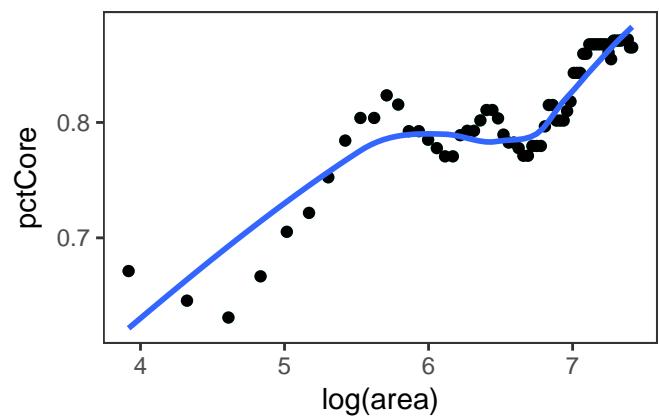
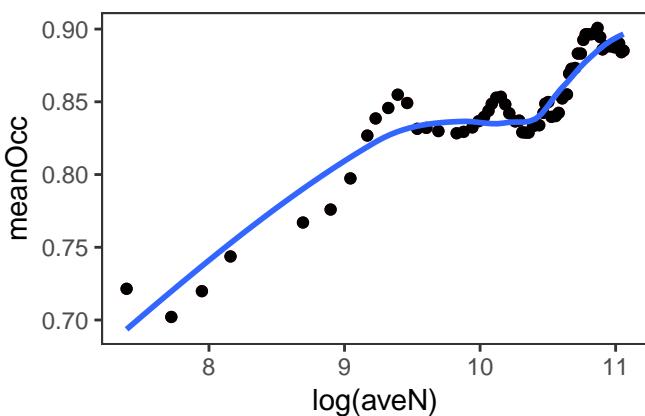
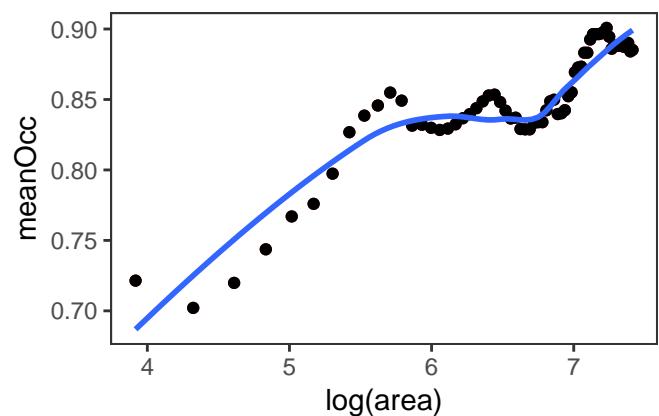
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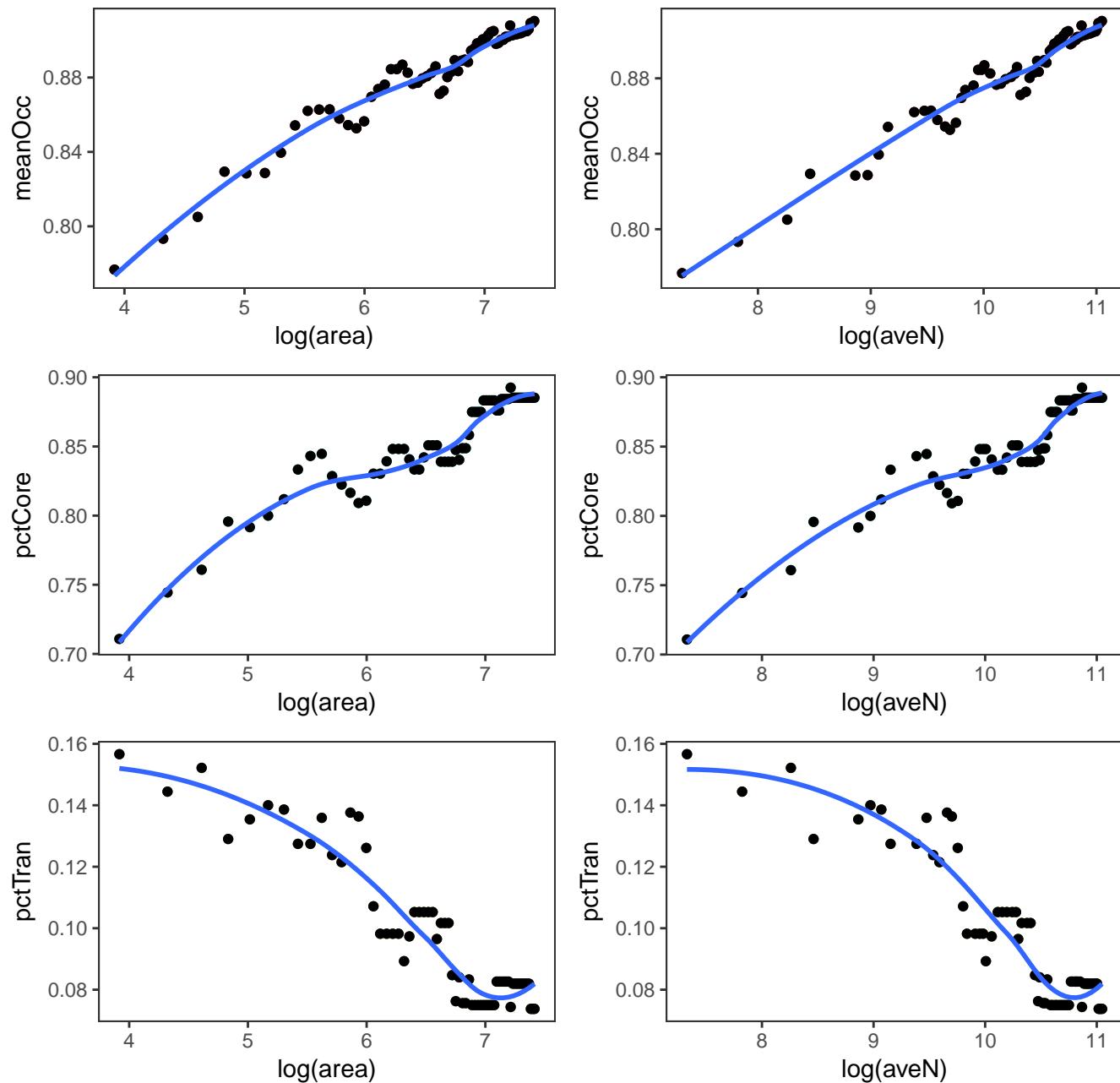
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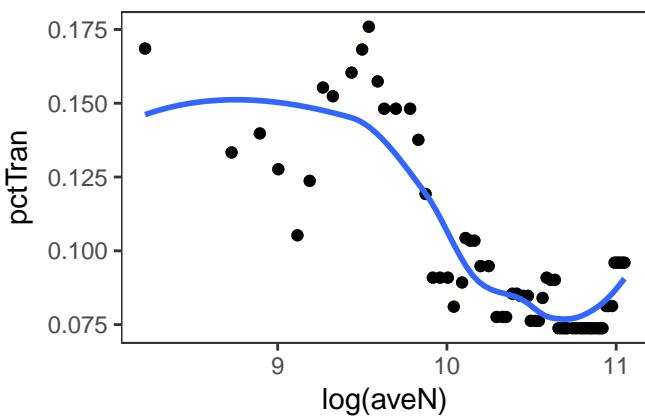
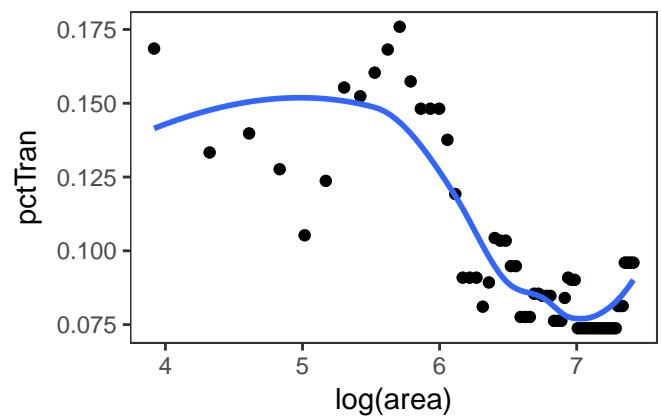
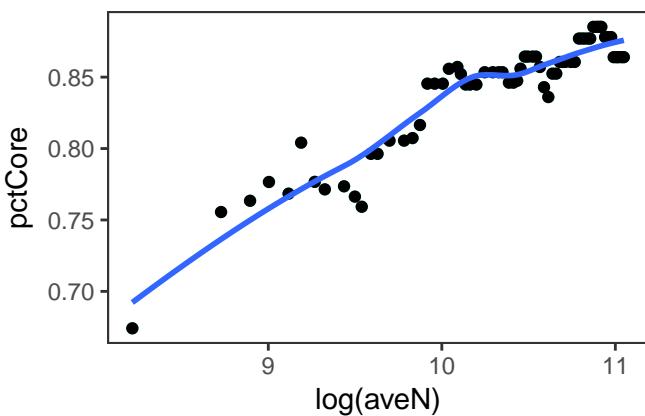
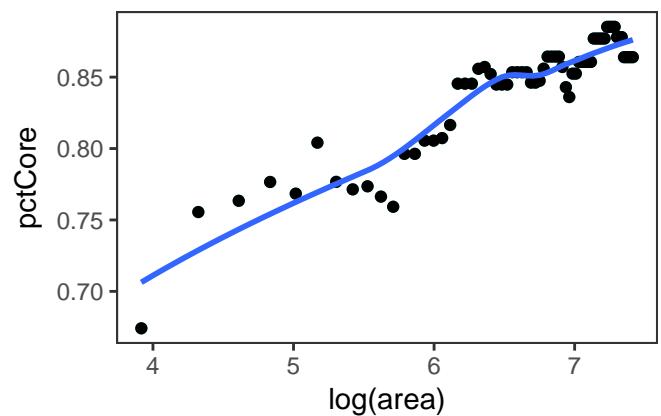
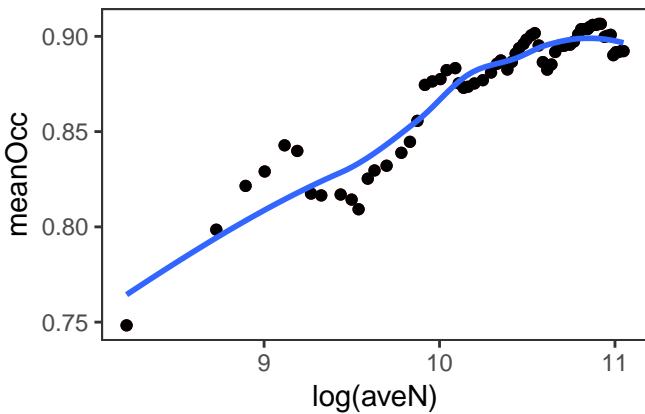
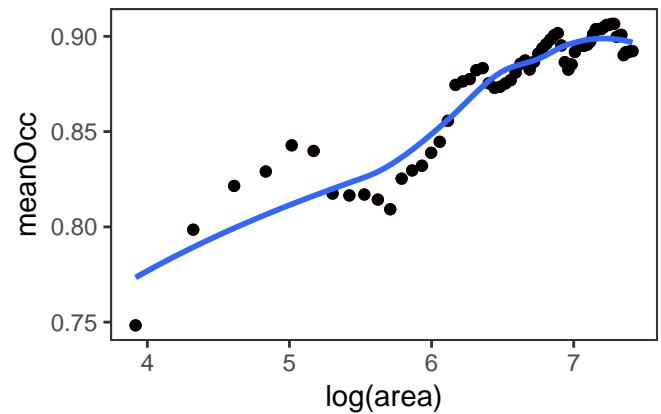
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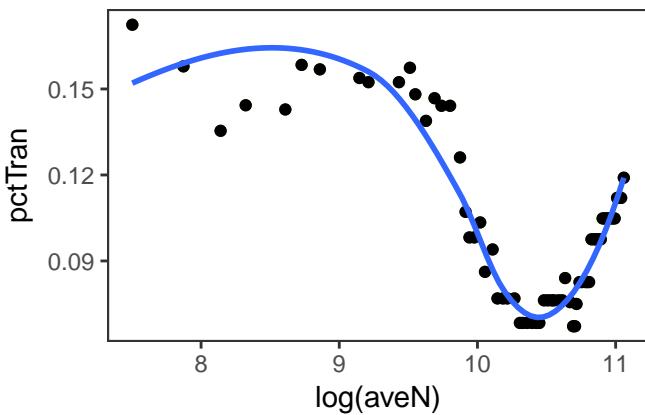
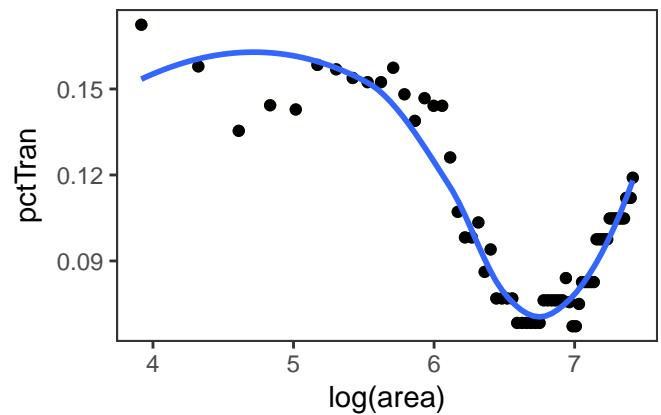
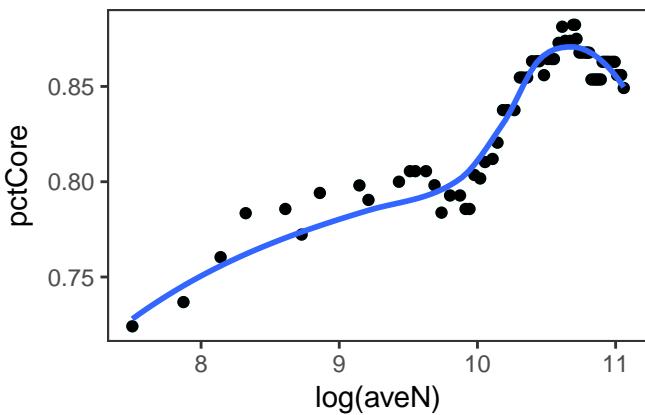
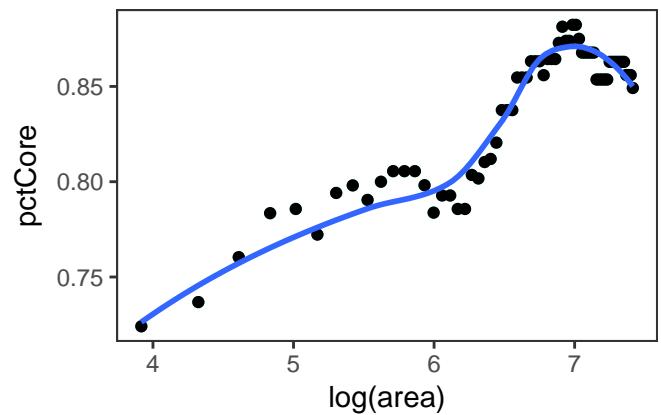
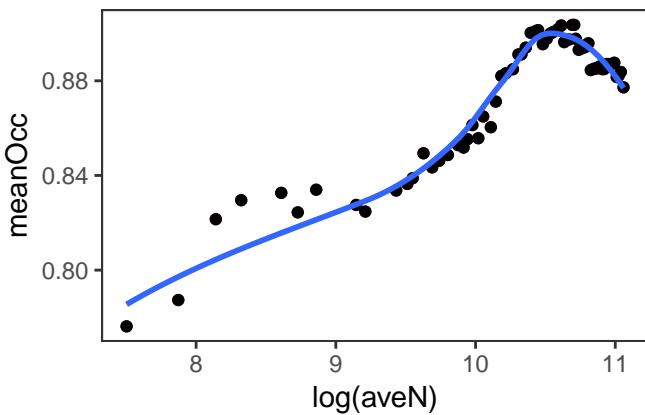
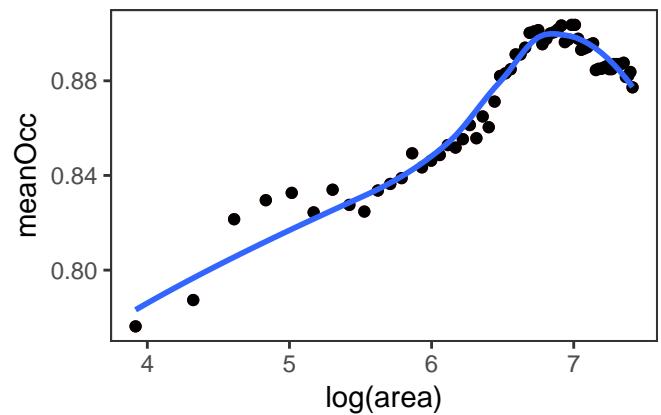
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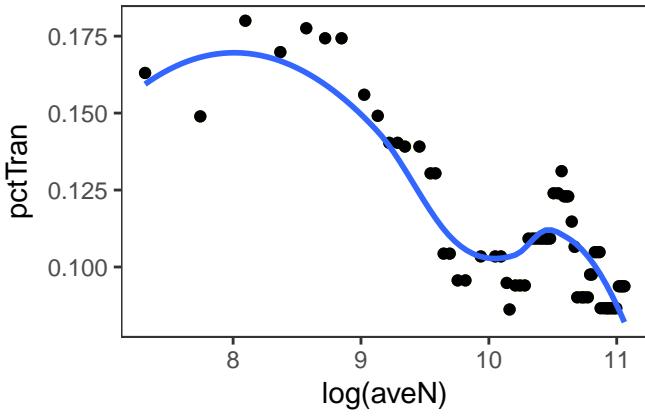
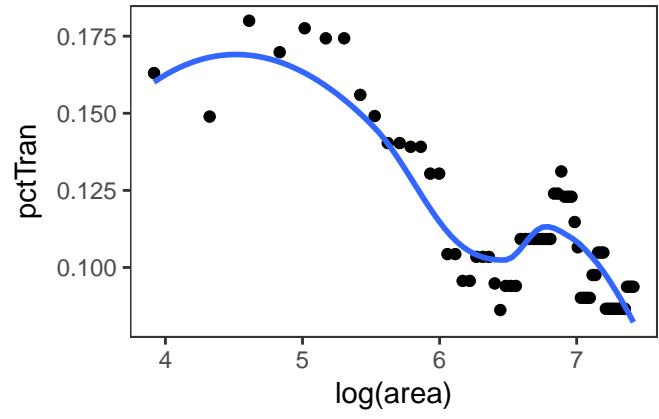
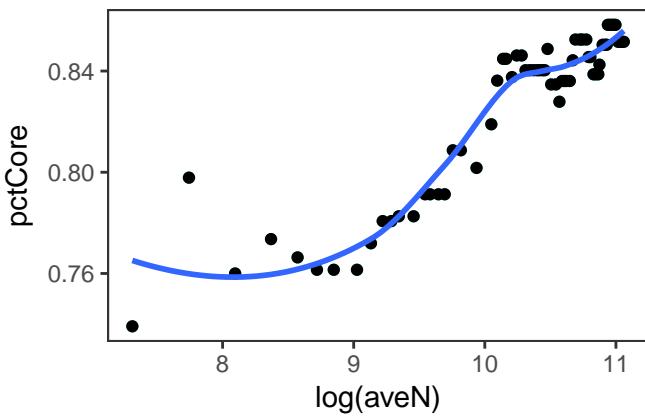
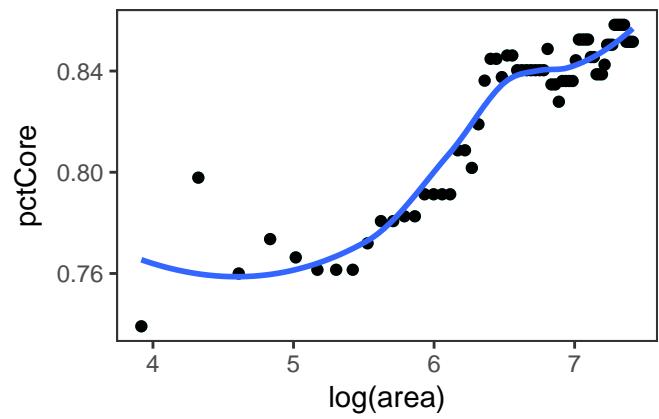
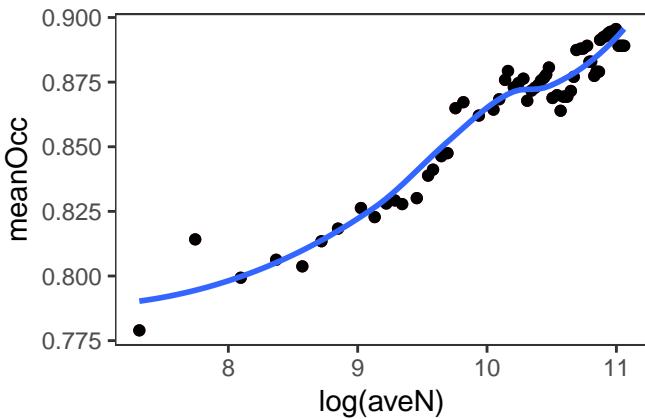
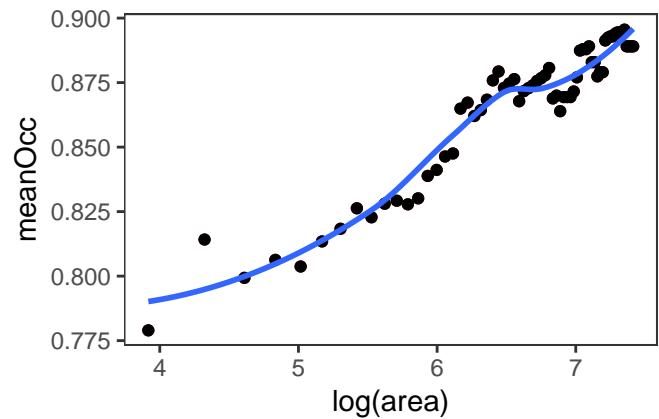
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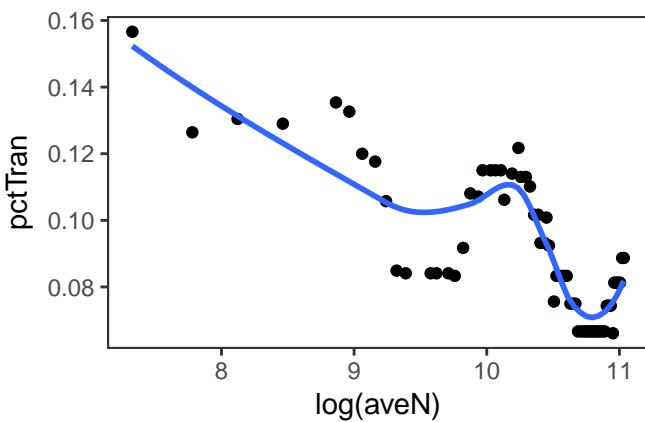
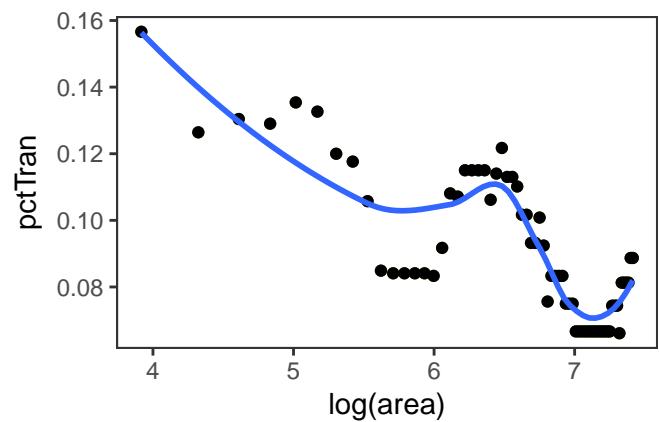
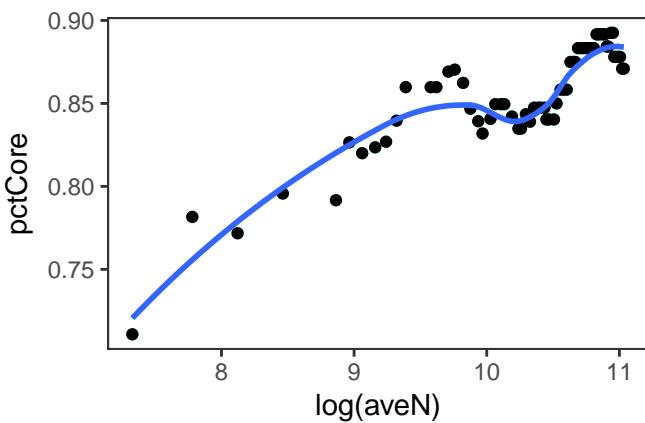
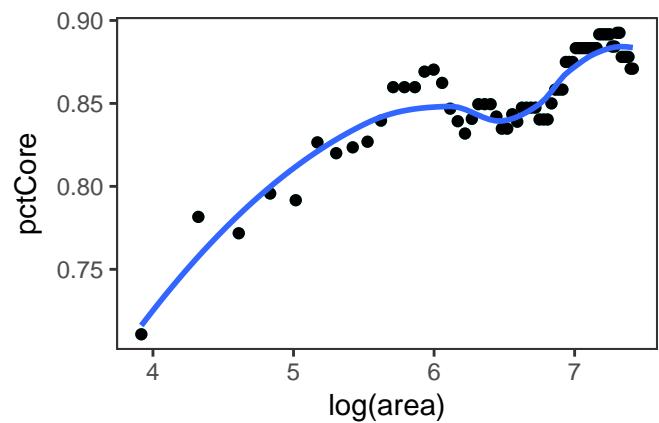
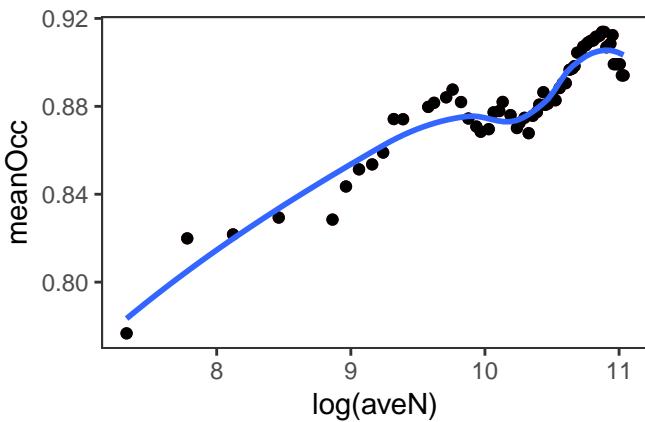
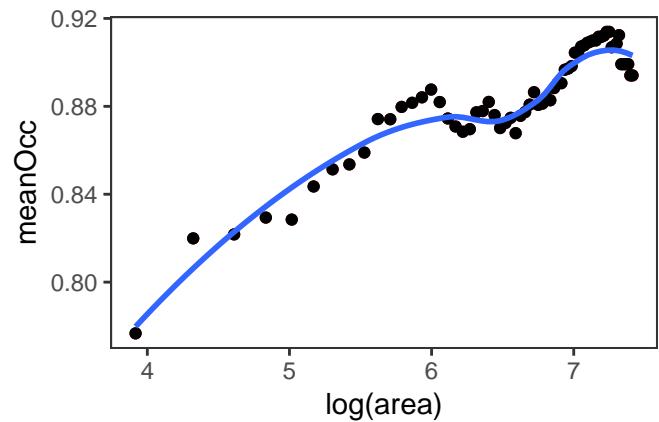
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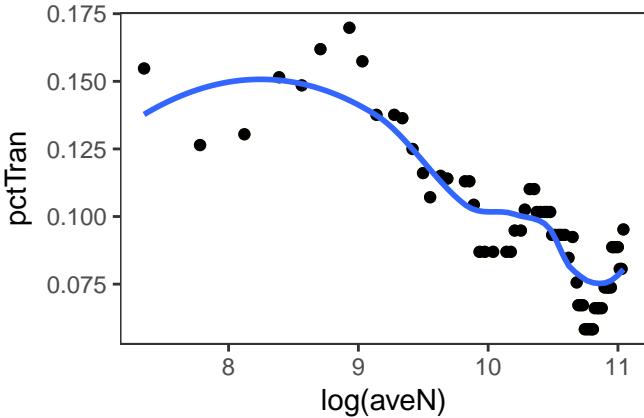
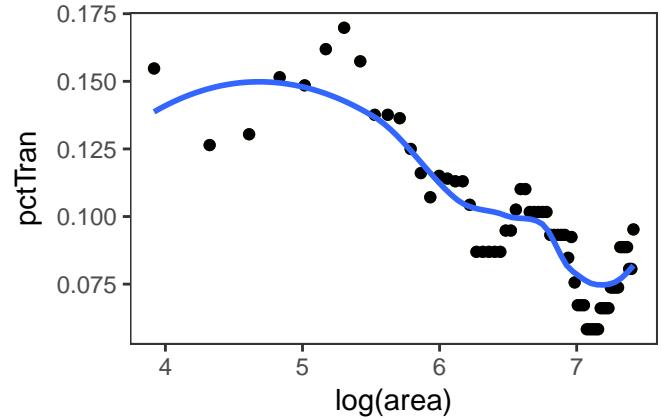
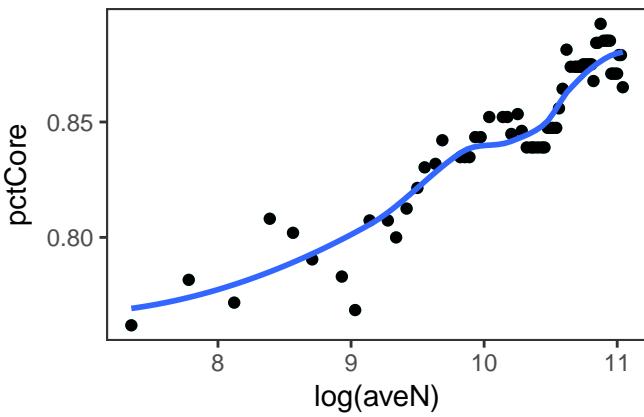
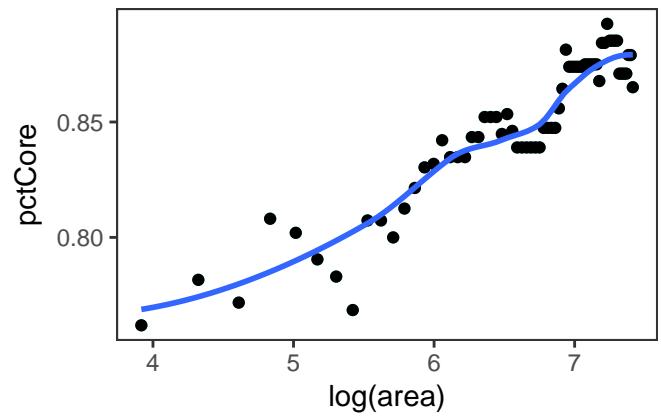
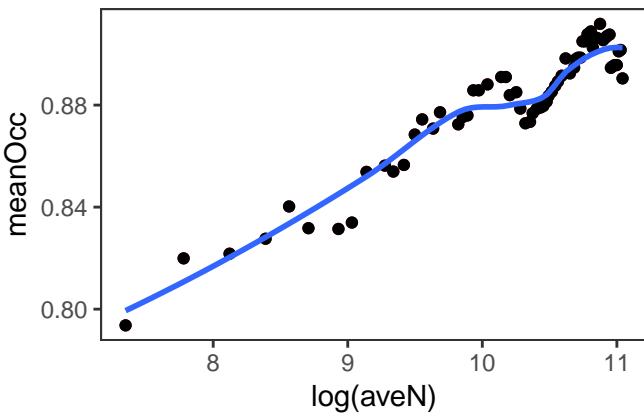
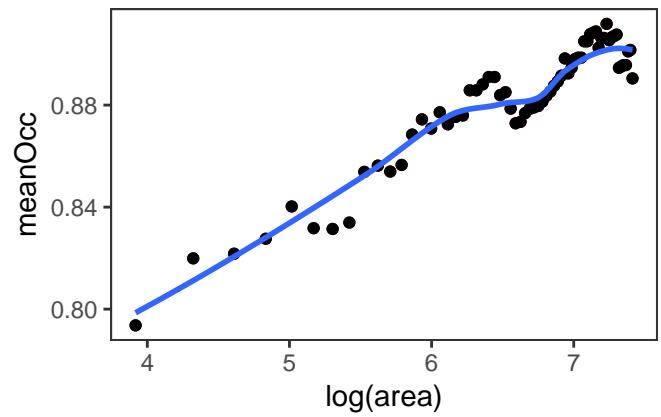
scaleplot_34077



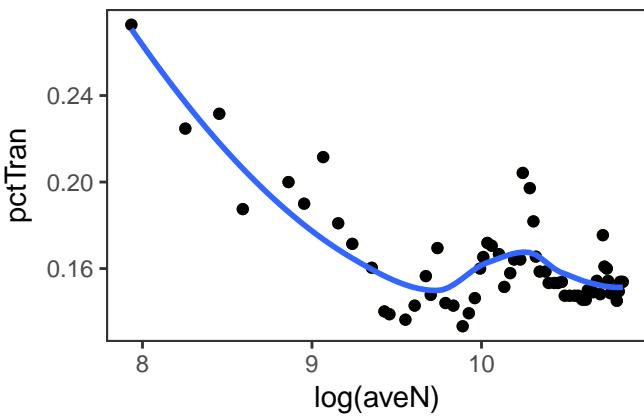
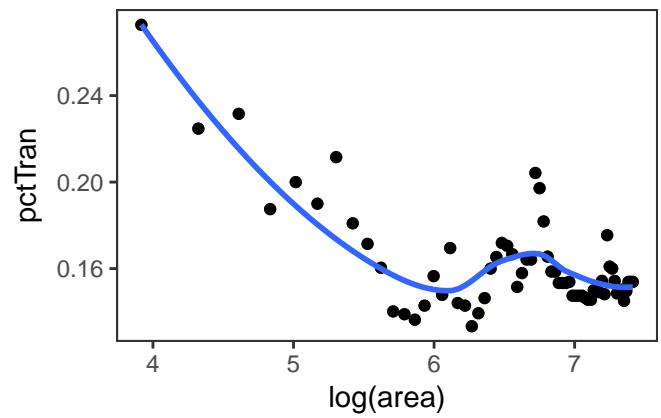
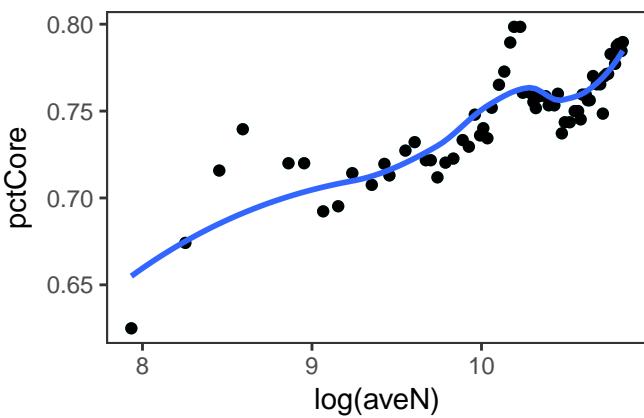
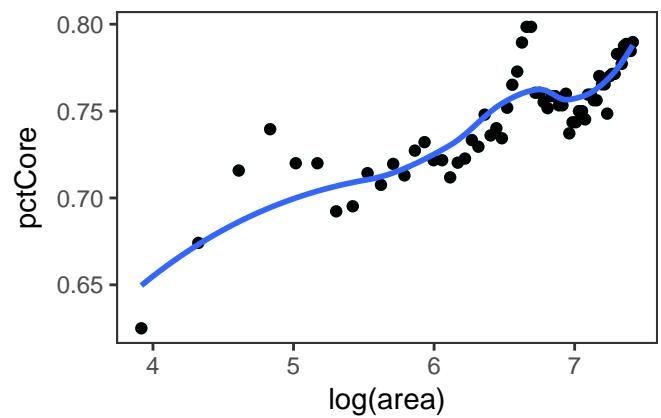
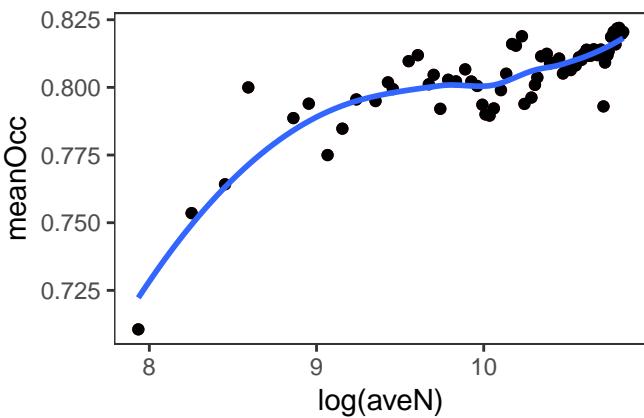
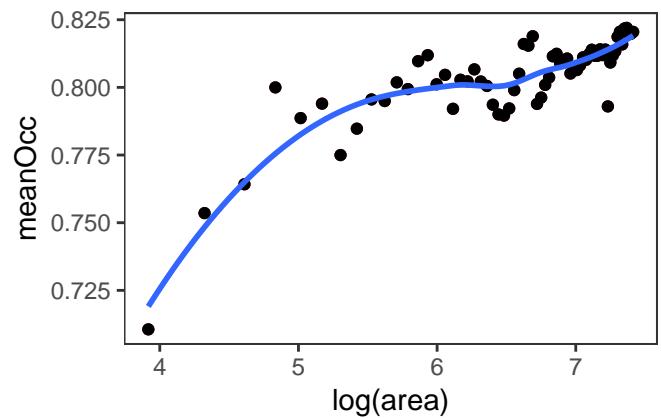
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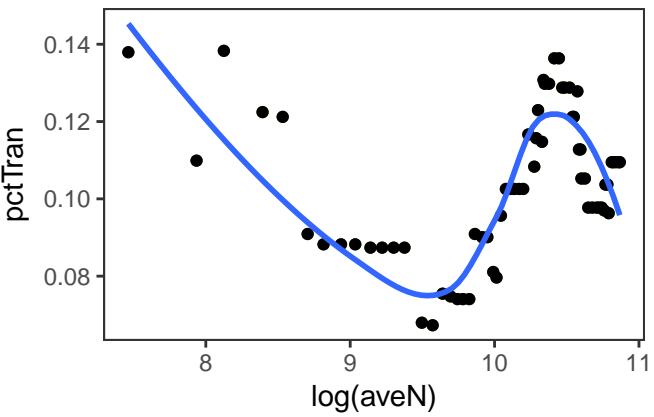
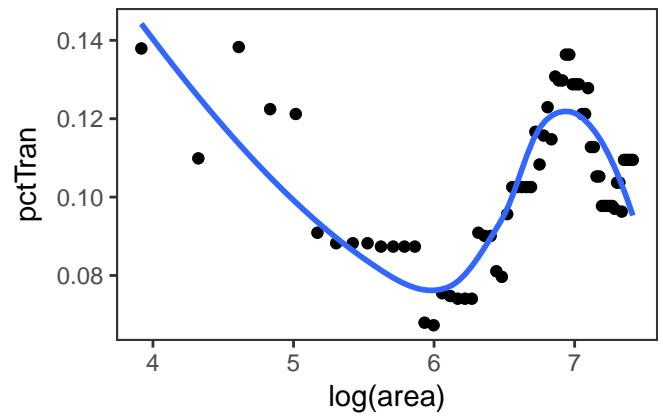
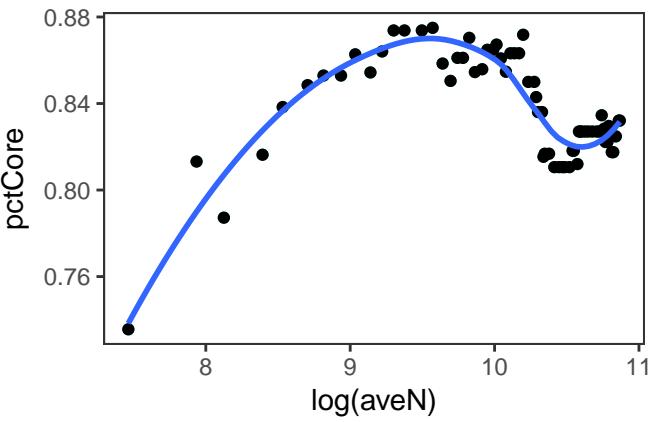
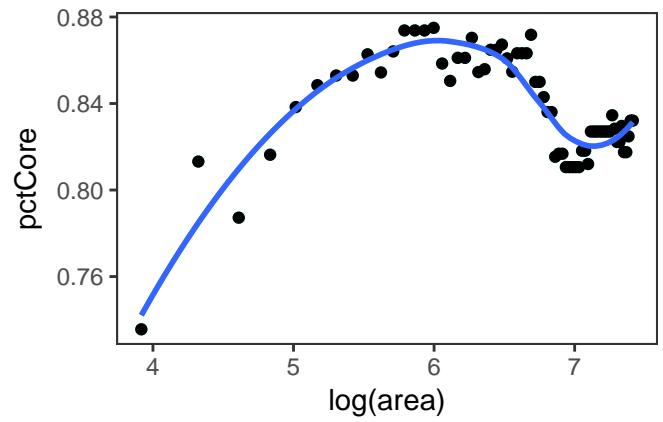
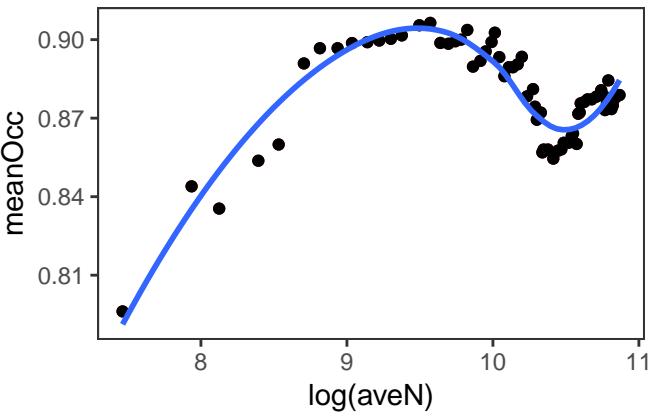
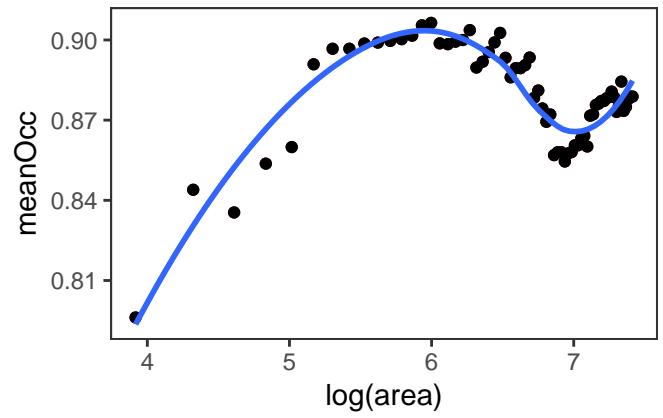
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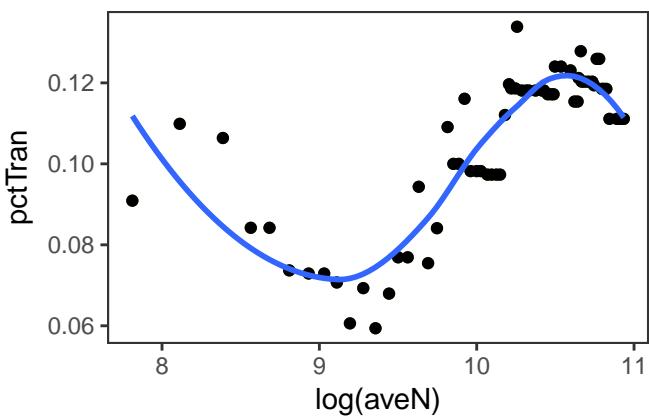
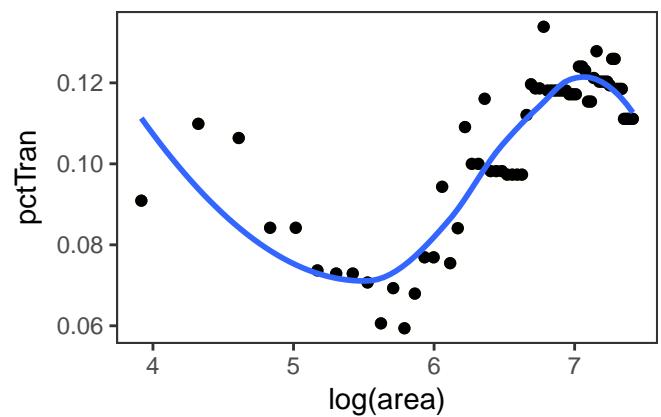
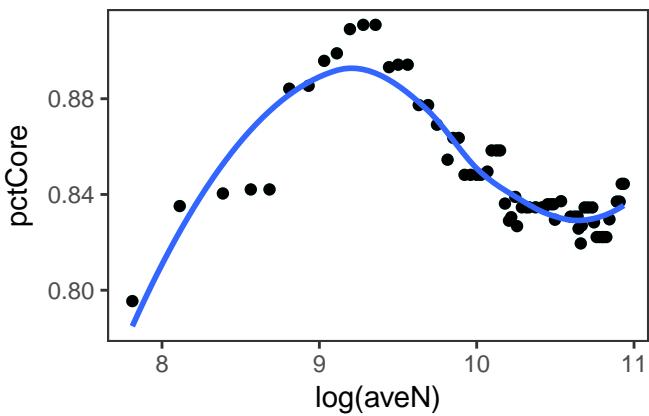
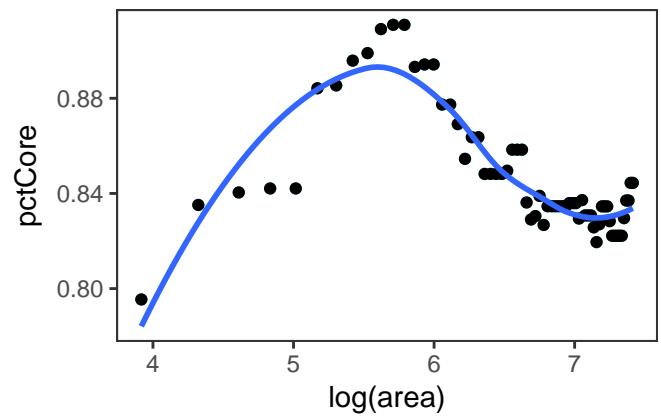
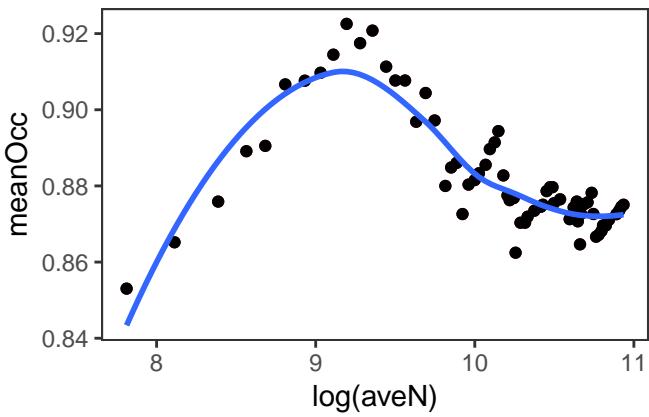
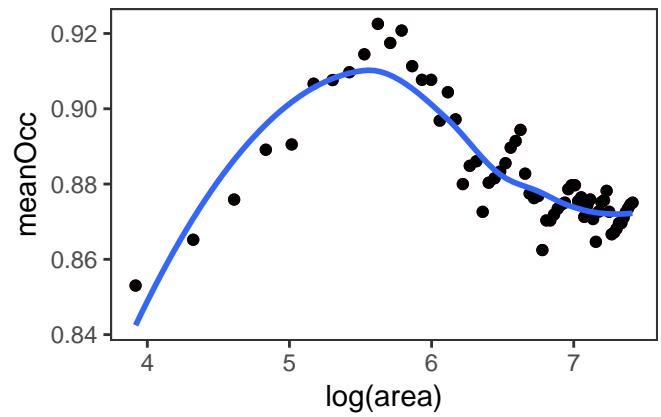
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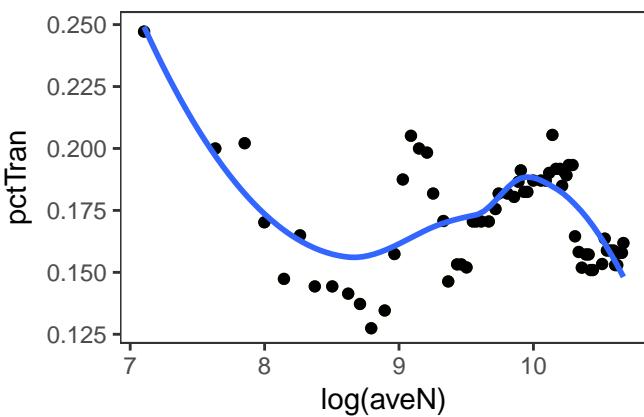
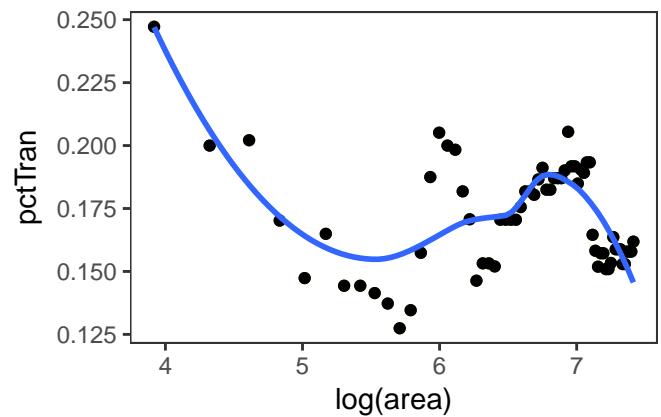
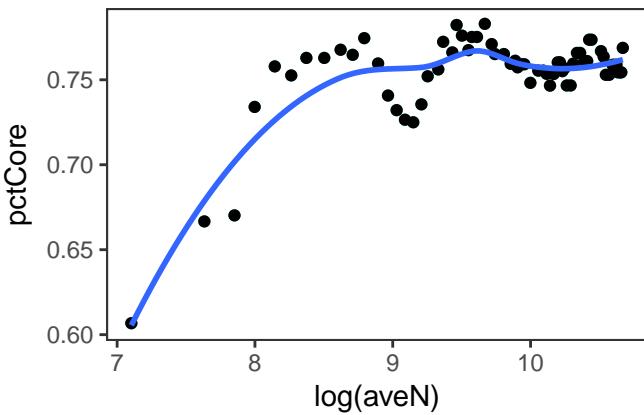
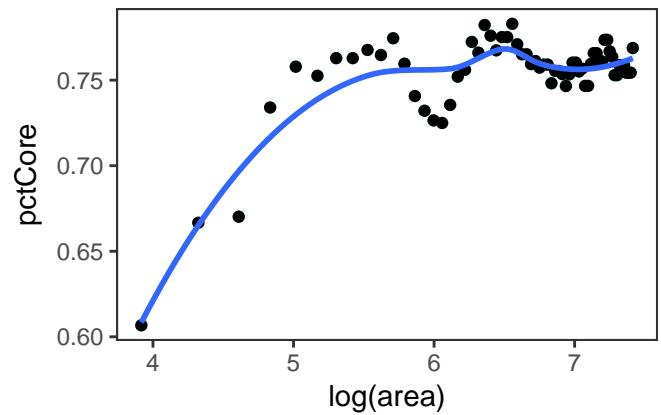
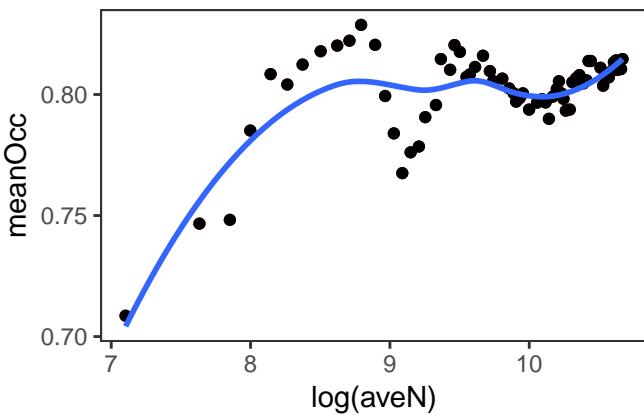
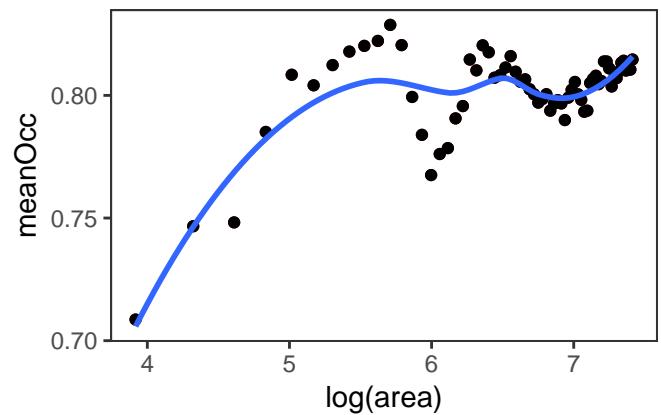
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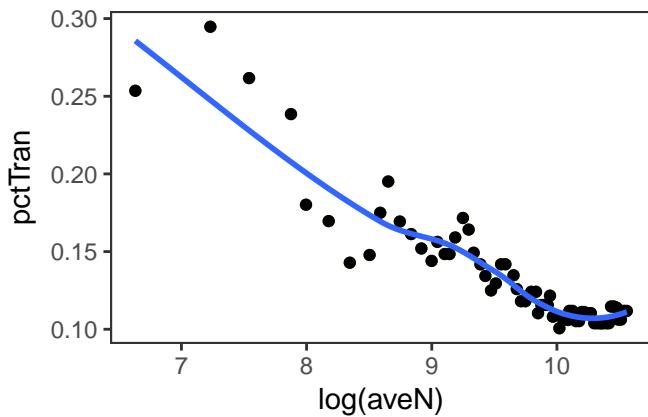
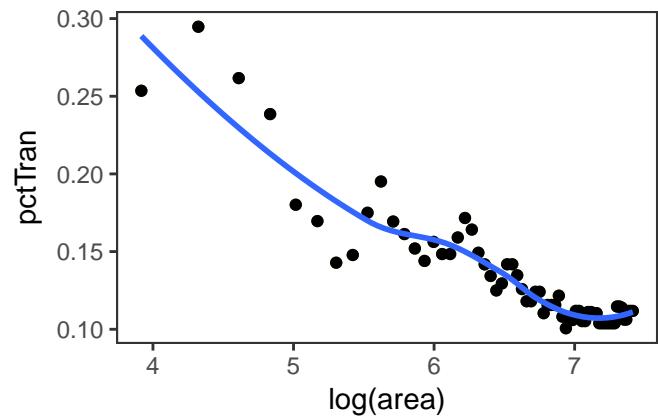
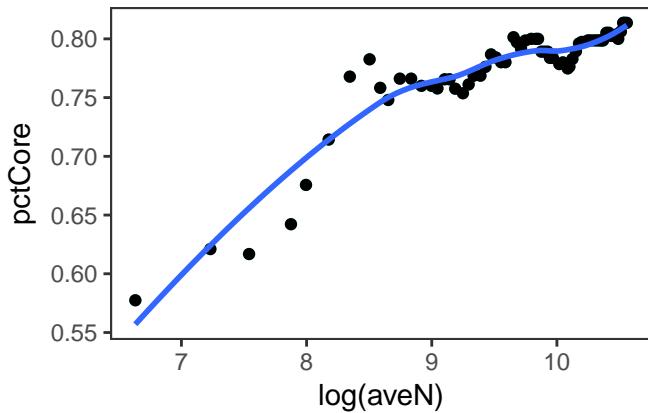
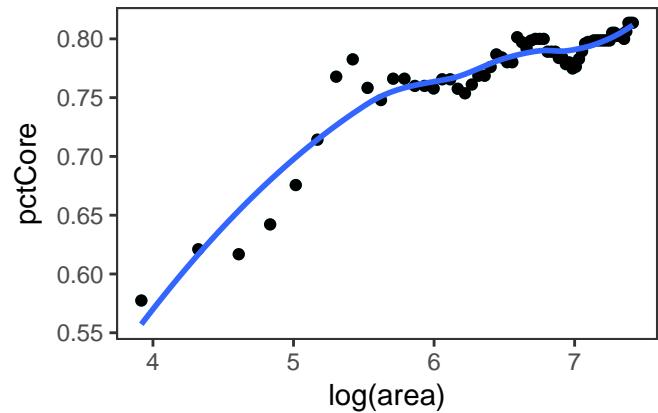
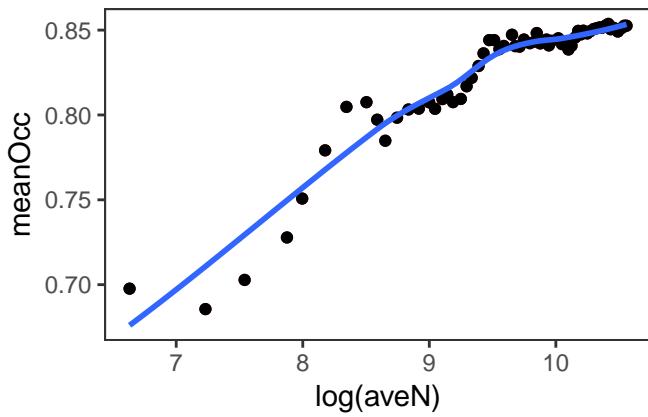
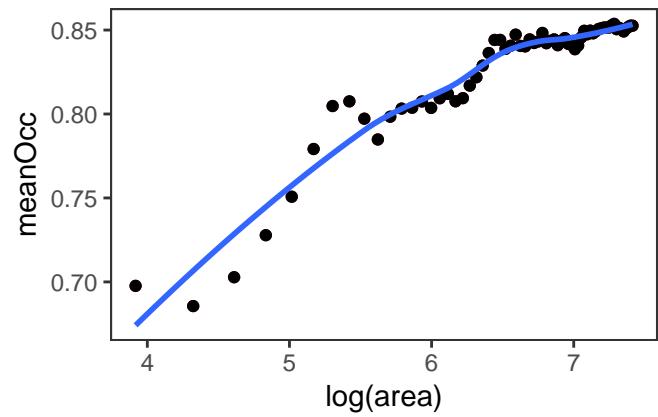
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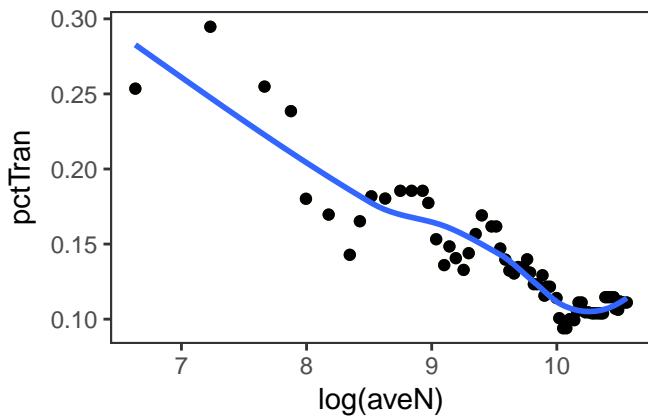
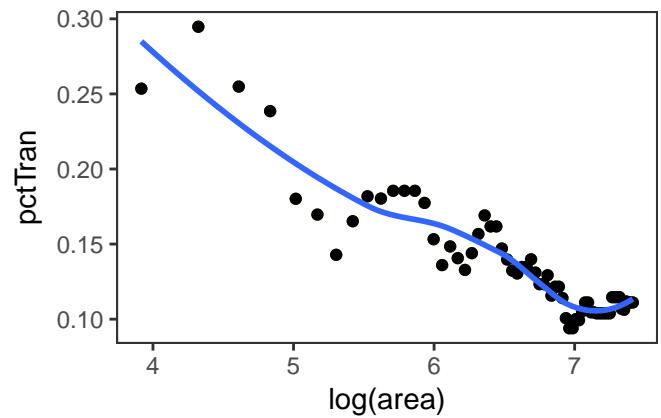
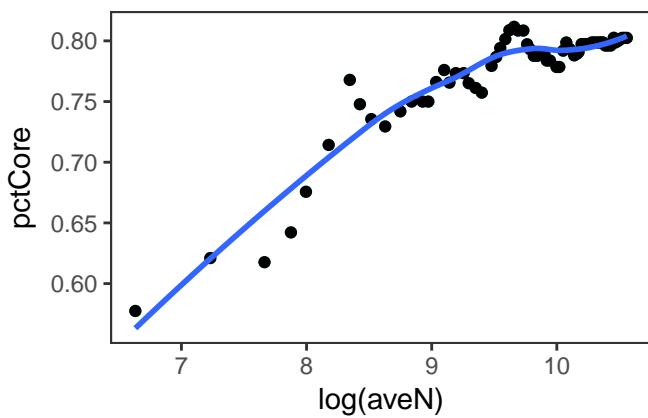
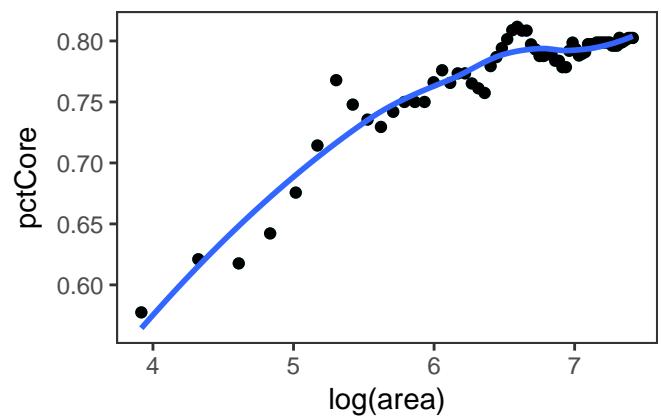
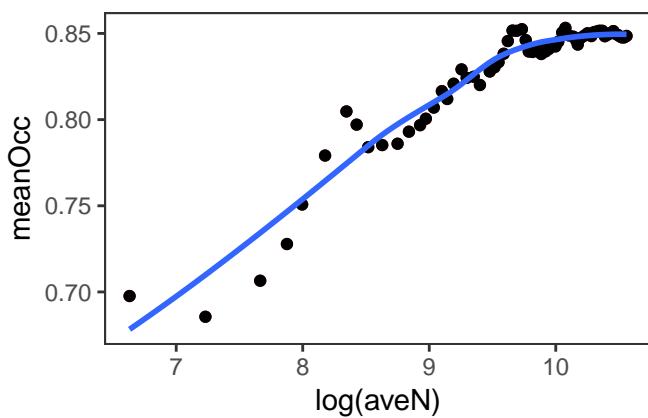
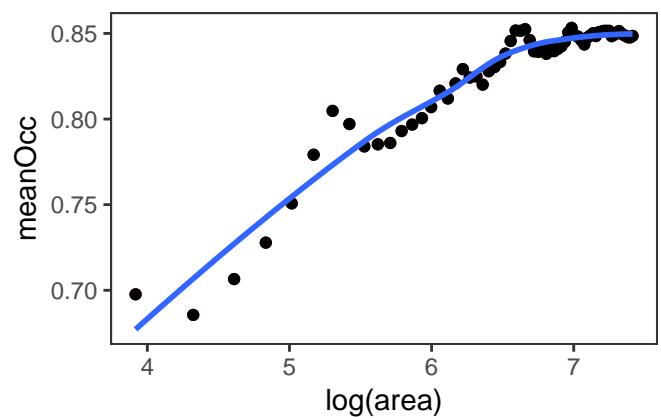
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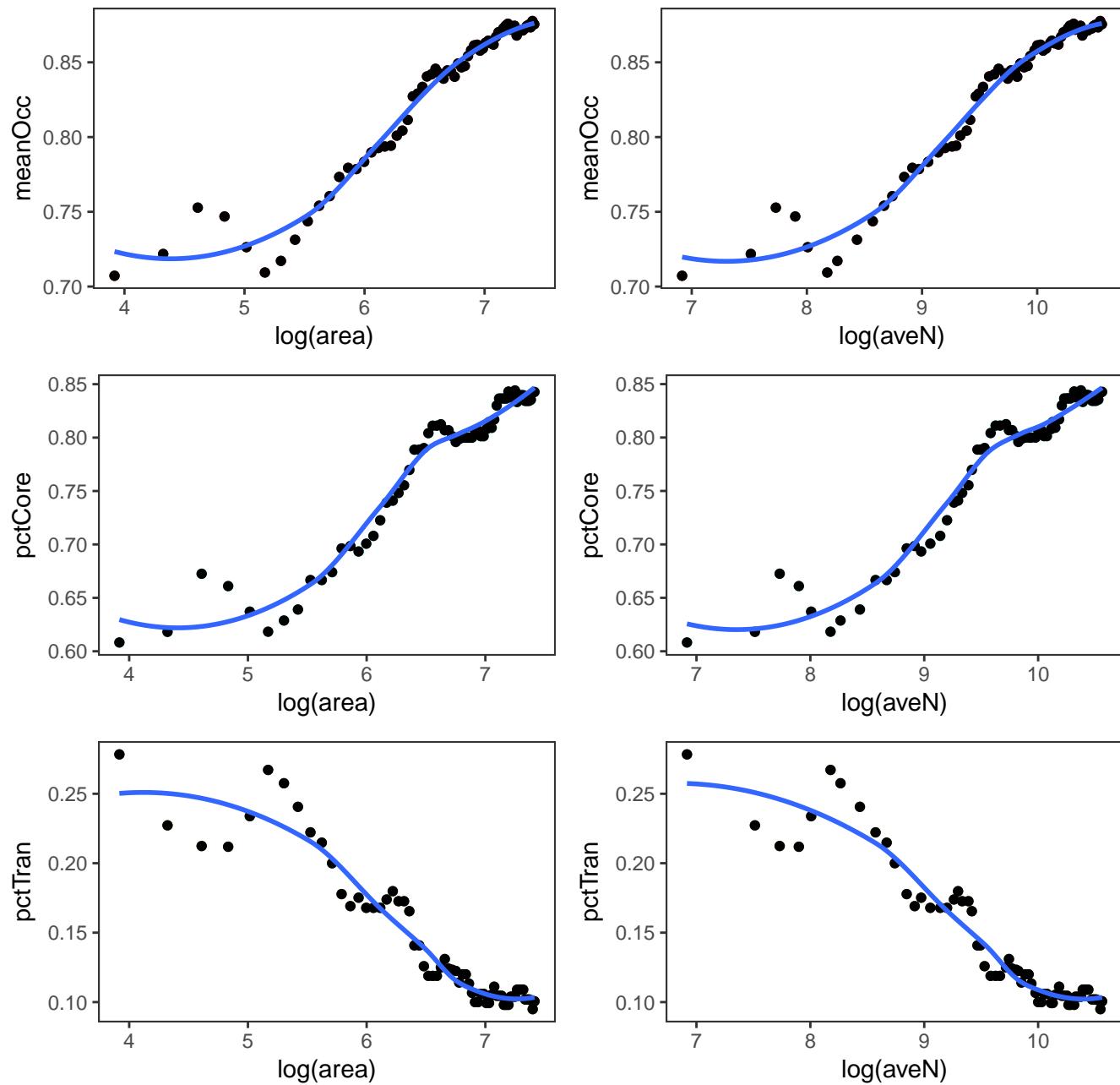
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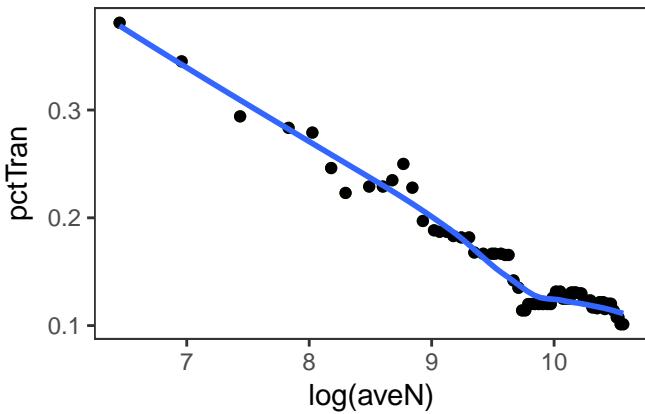
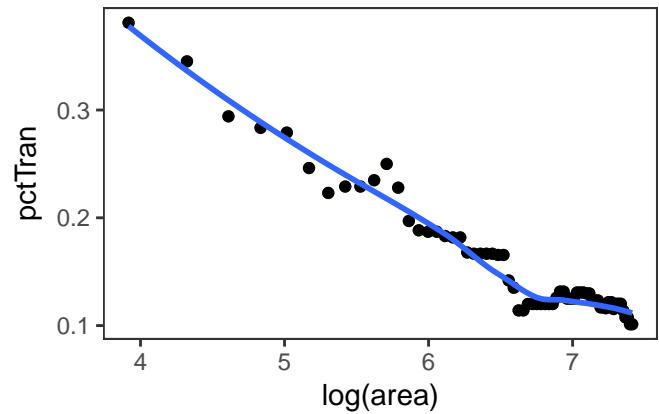
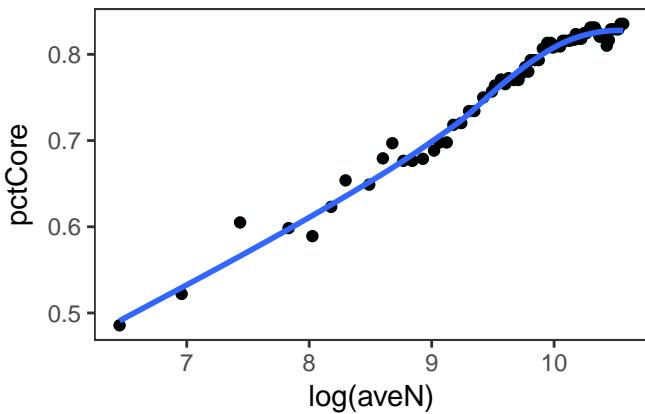
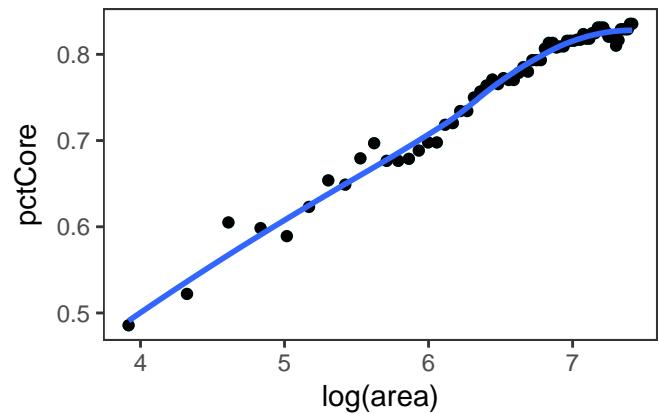
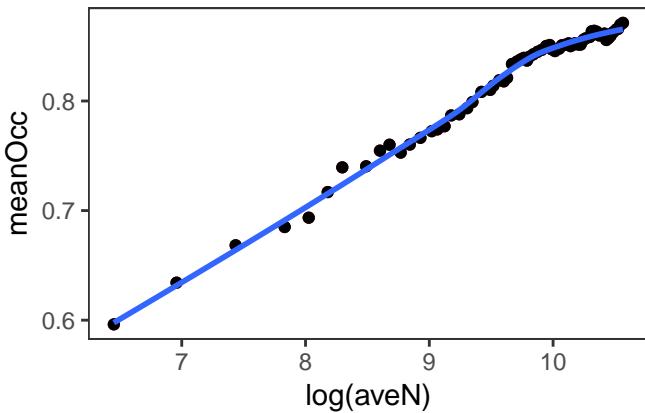
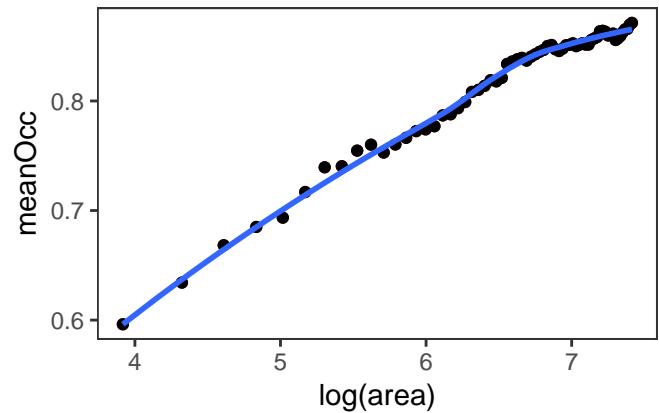
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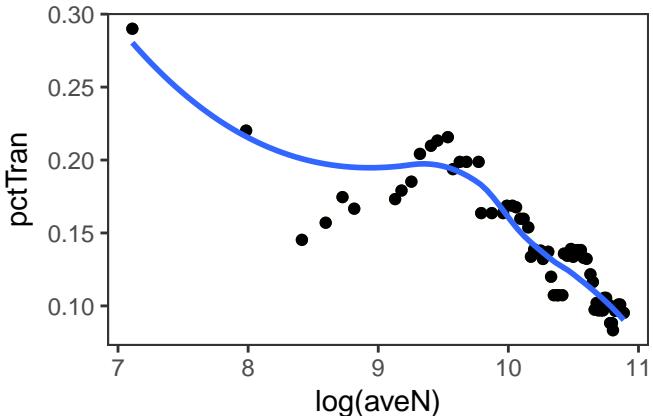
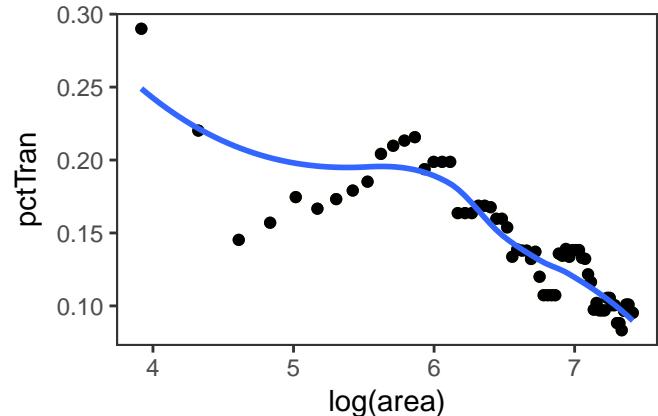
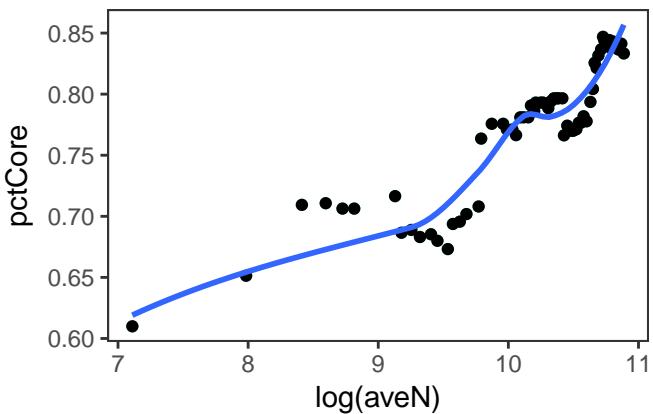
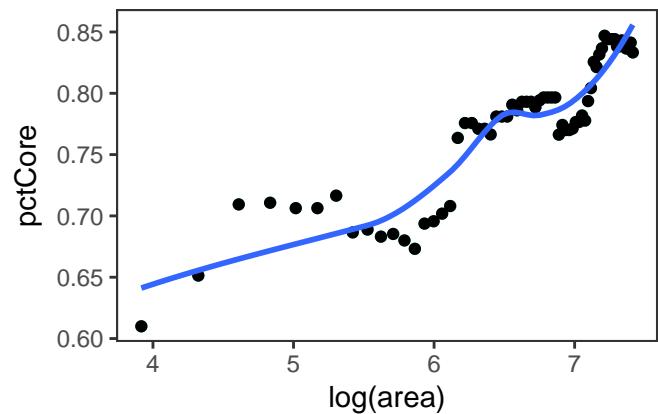
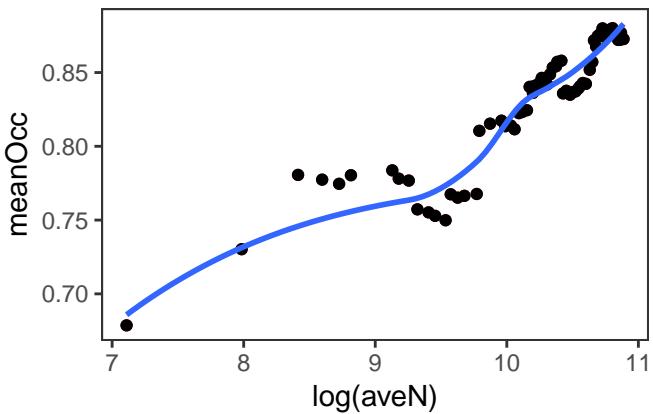
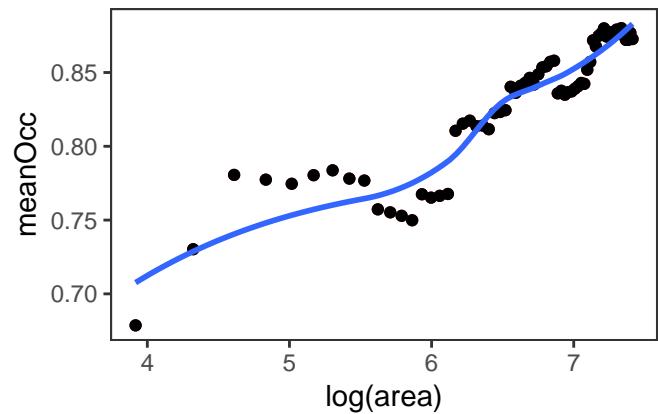
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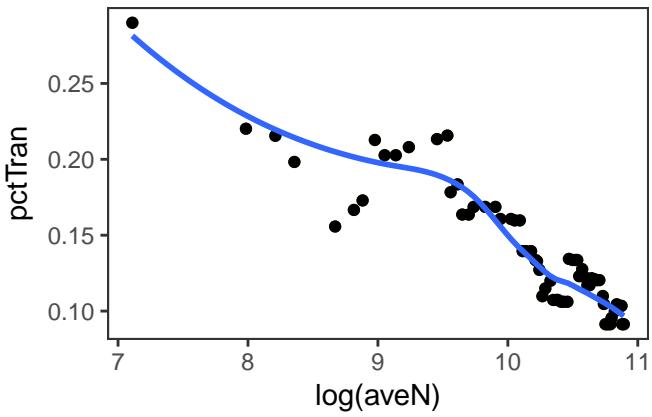
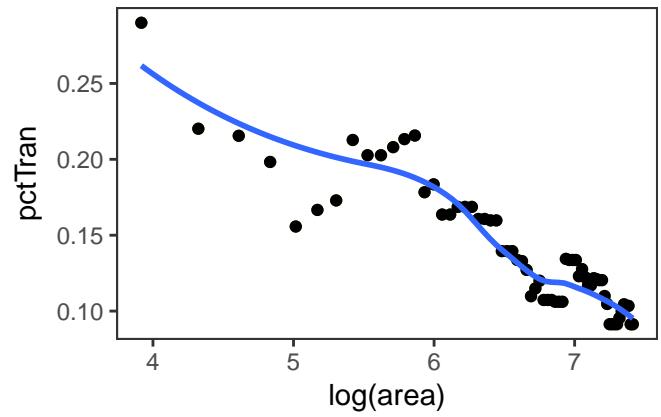
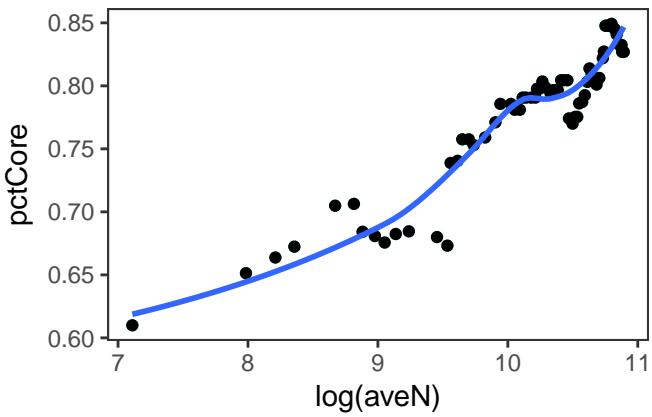
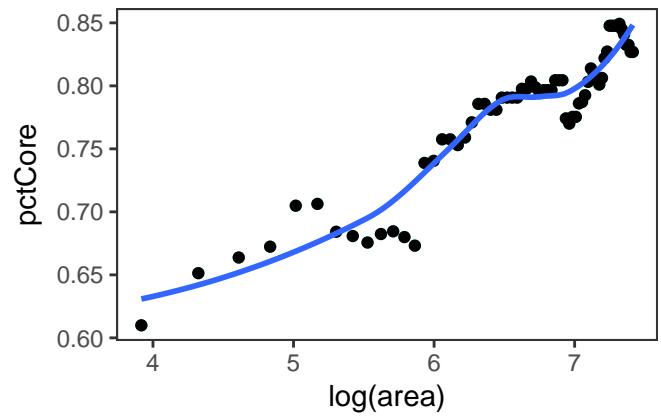
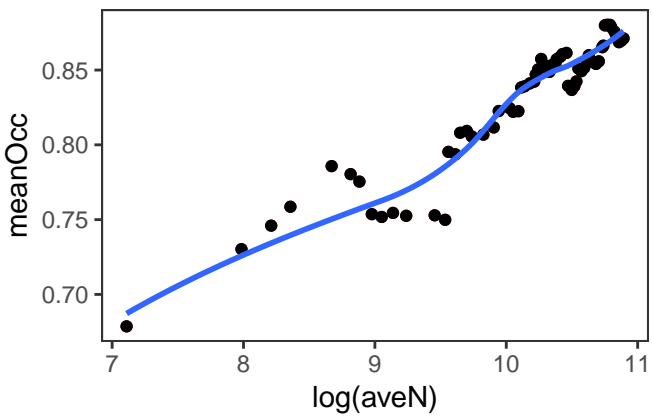
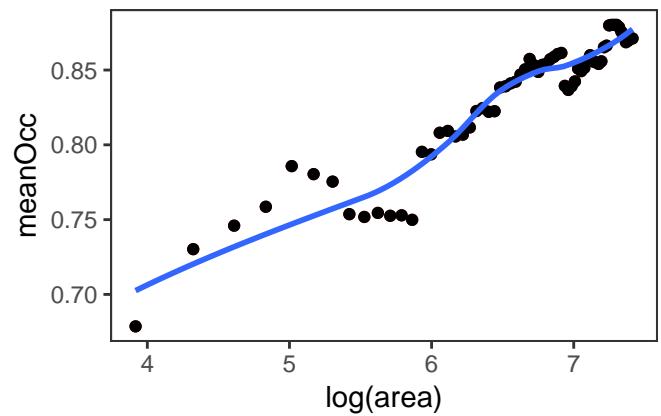
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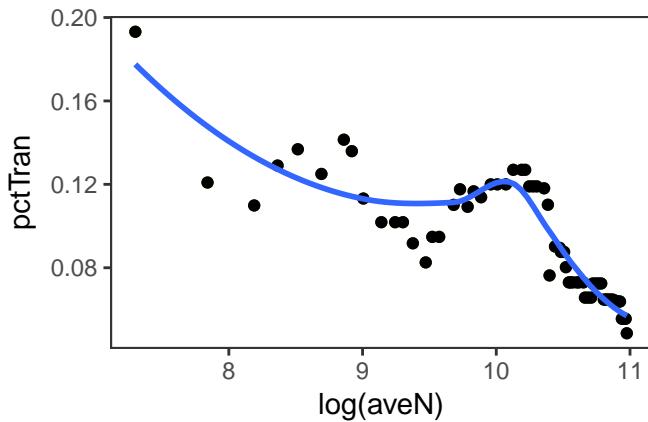
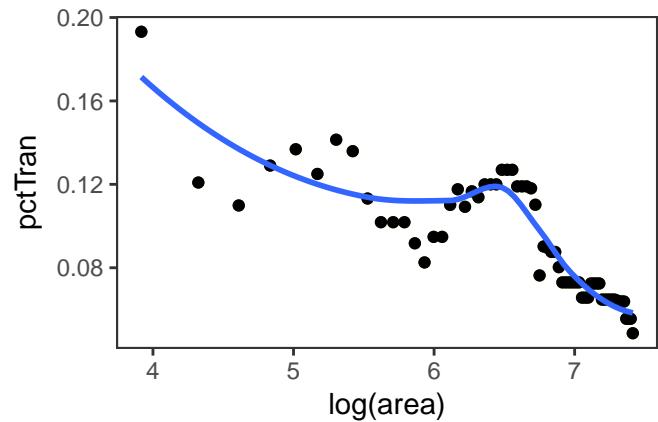
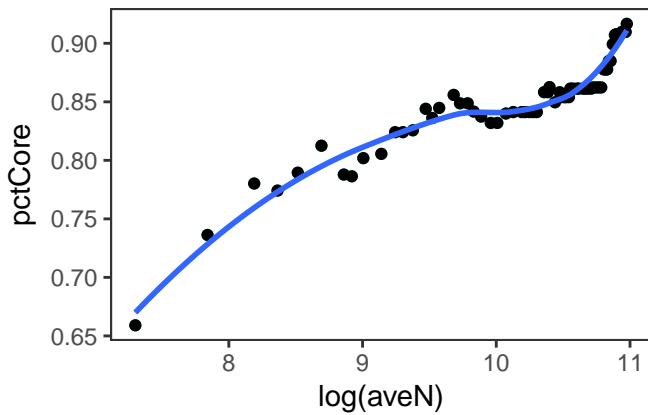
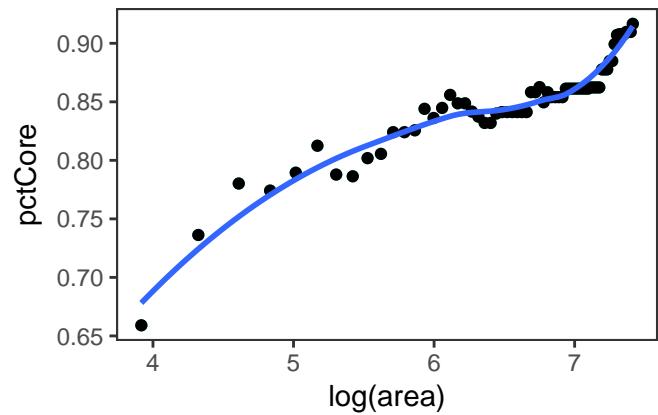
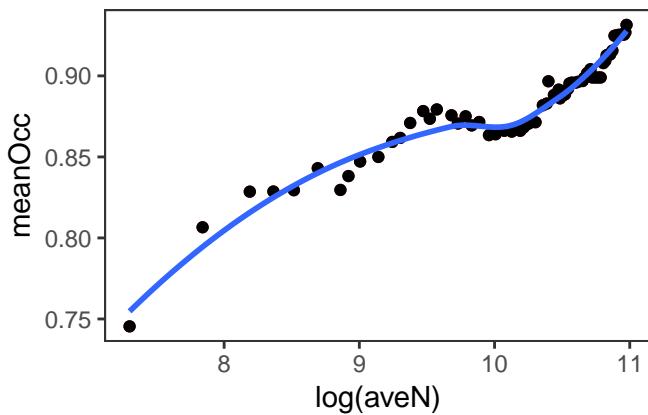
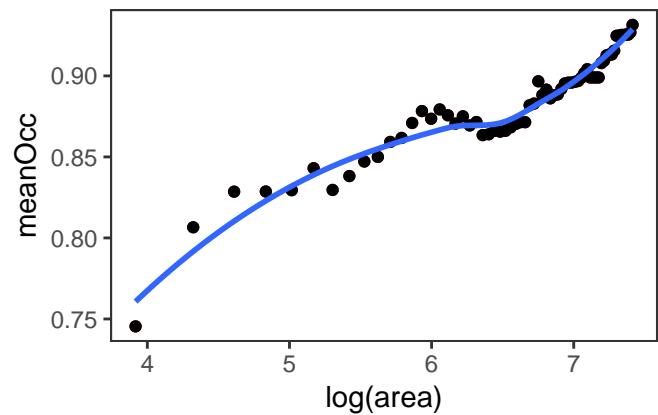
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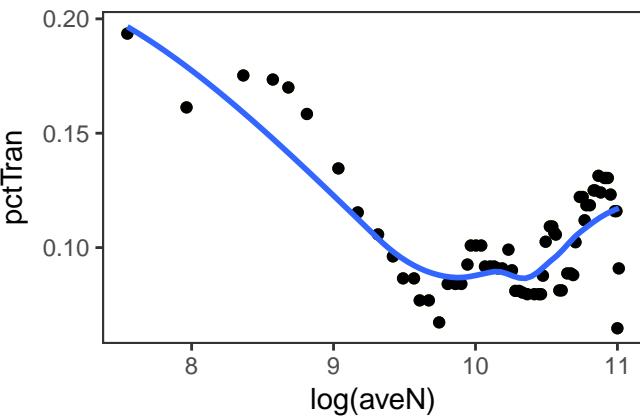
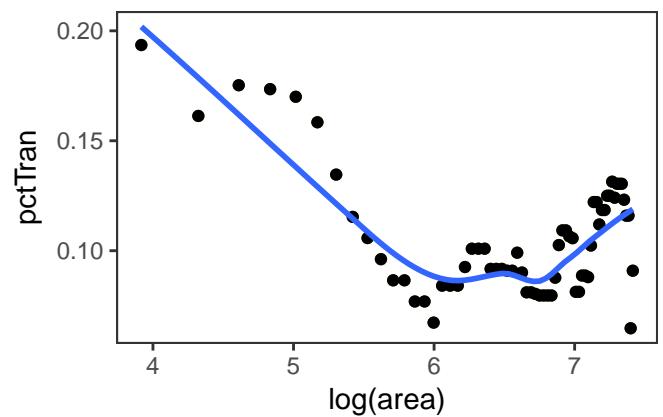
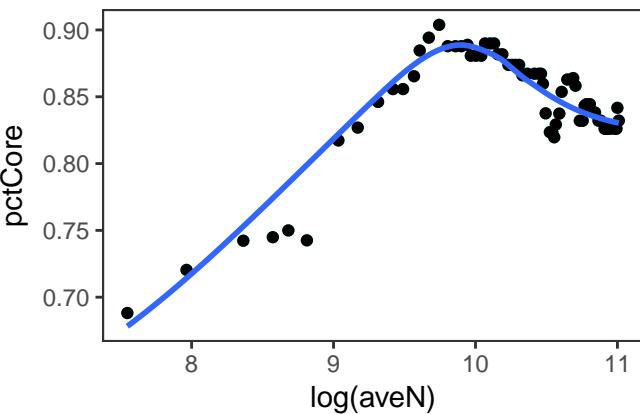
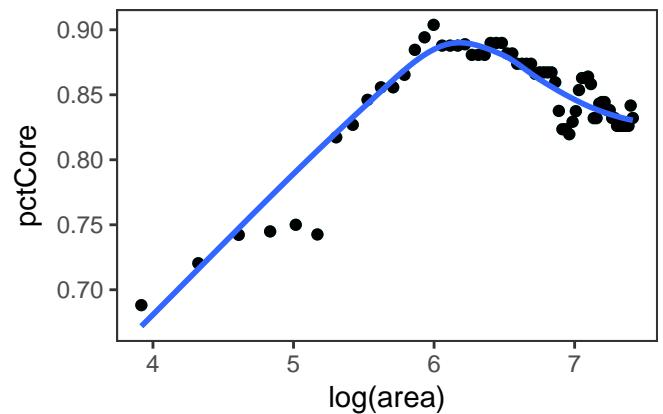
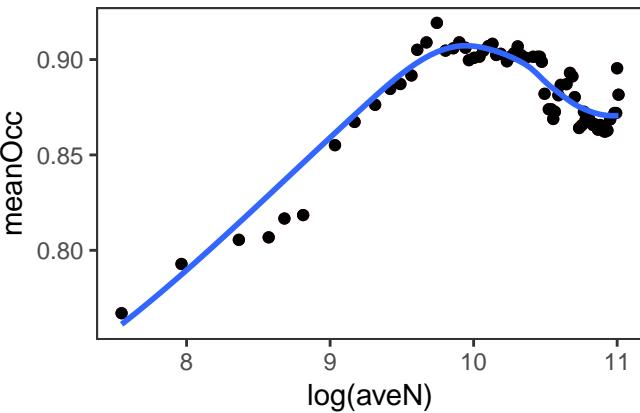
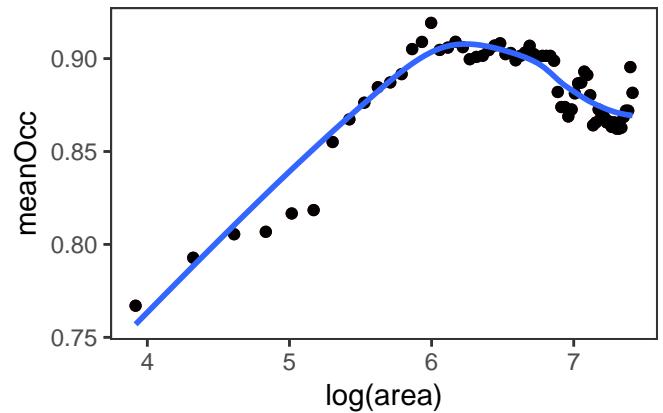
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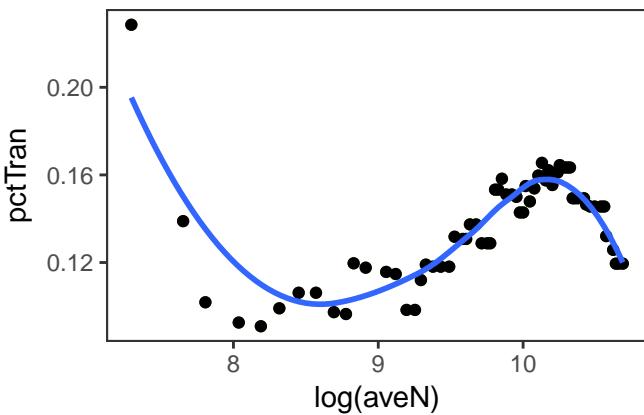
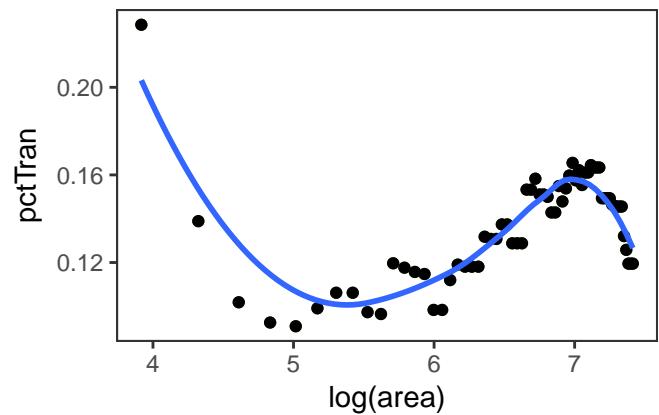
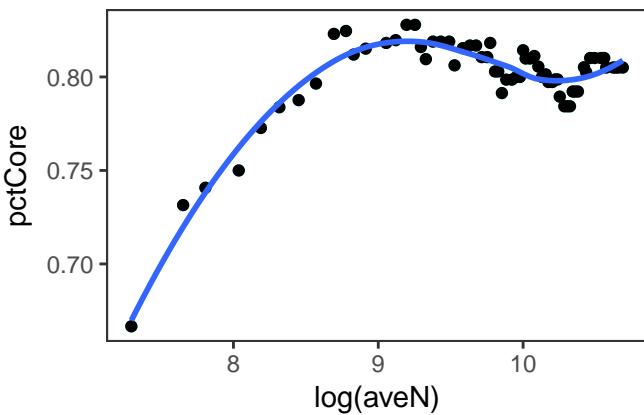
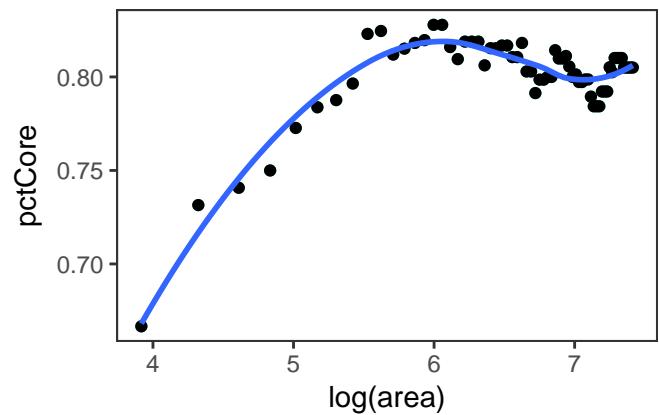
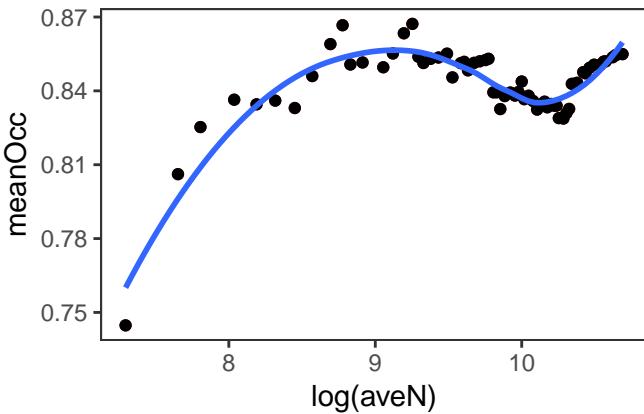
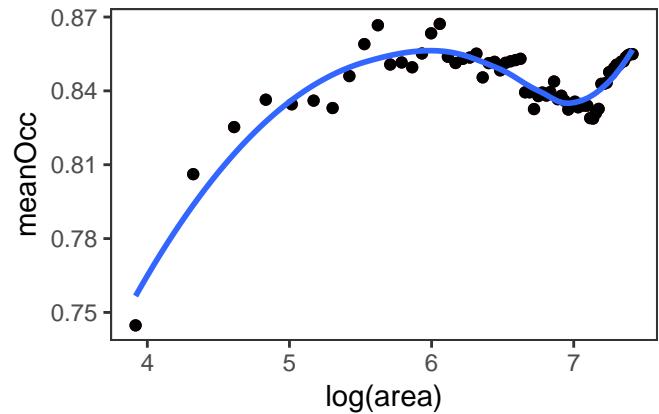
scaleplot_46017



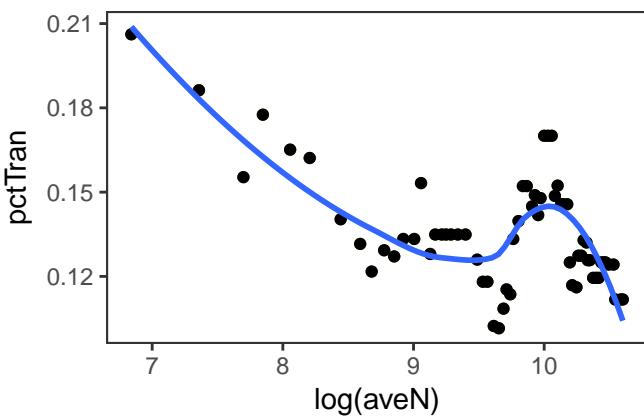
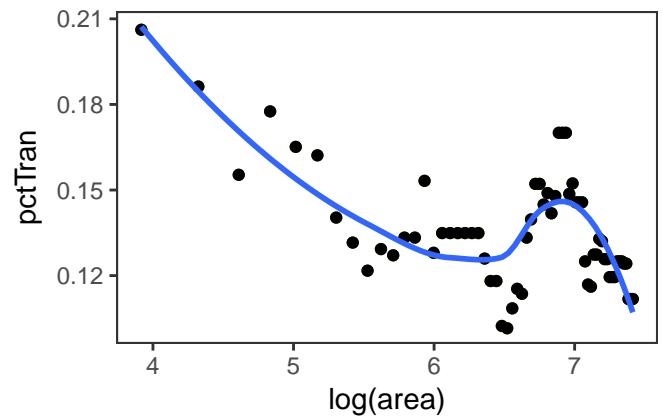
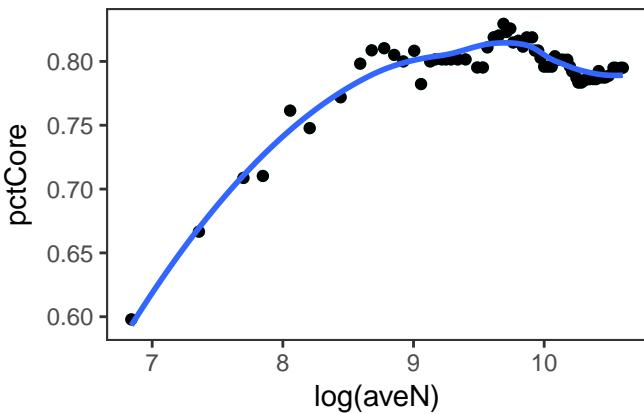
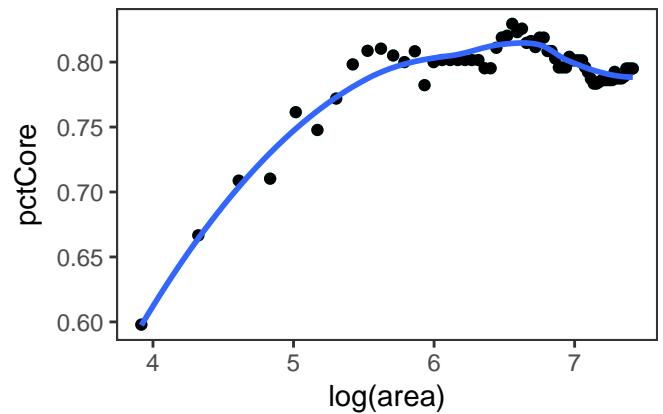
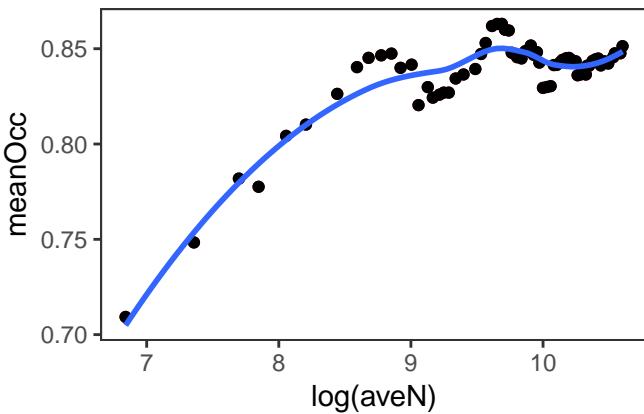
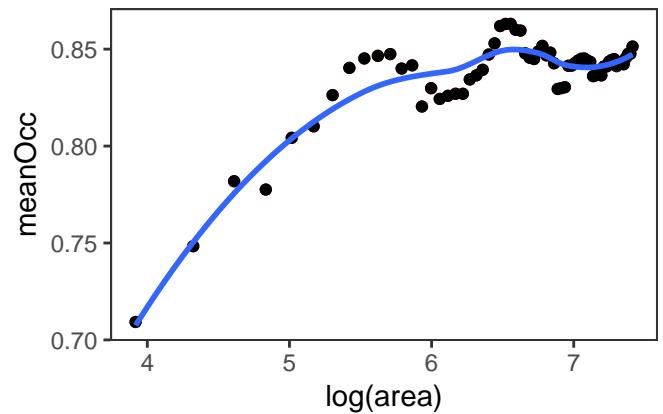
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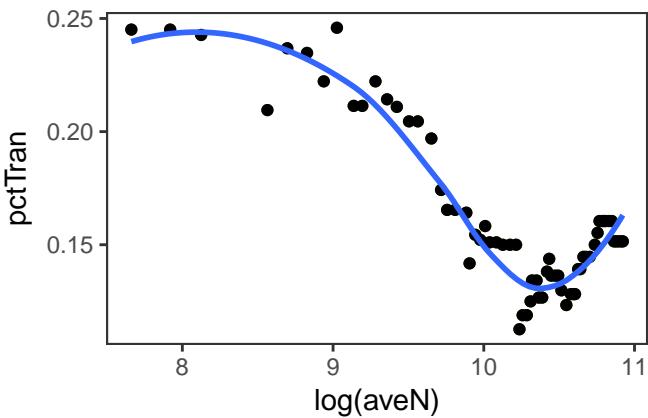
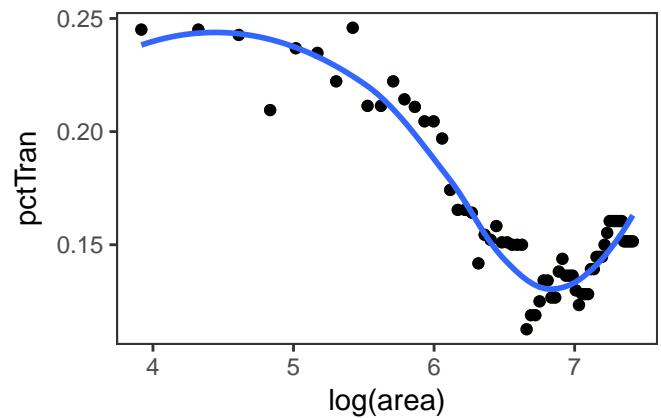
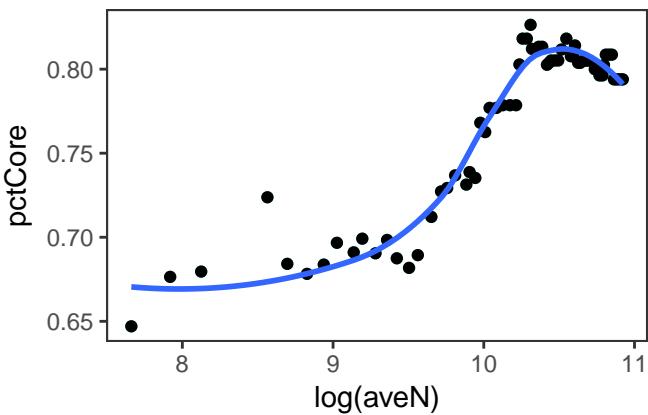
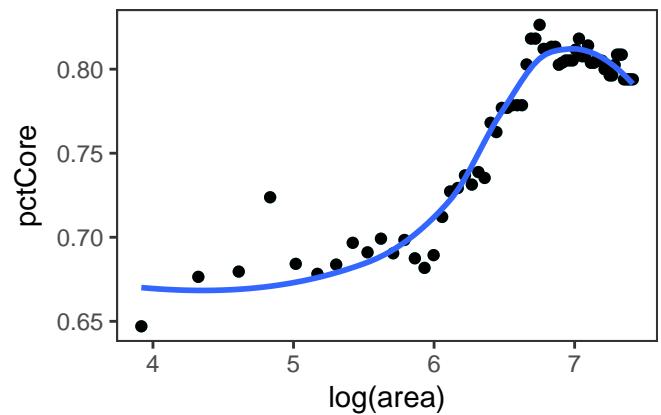
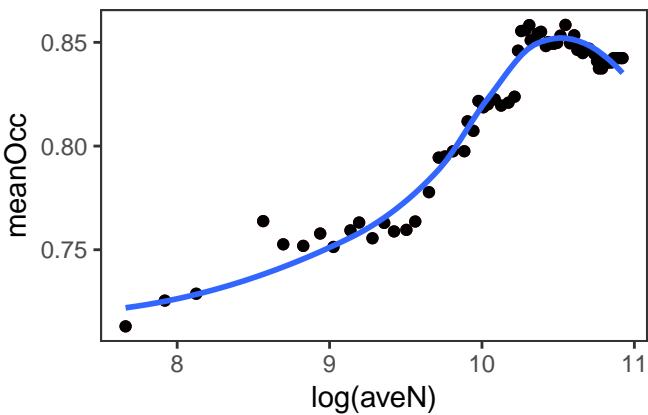
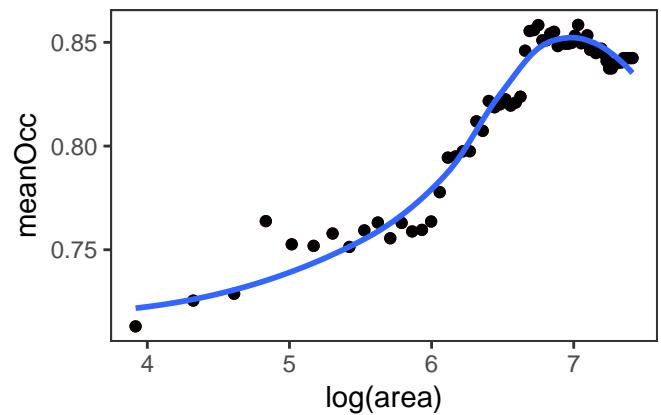
scaleplot_47018



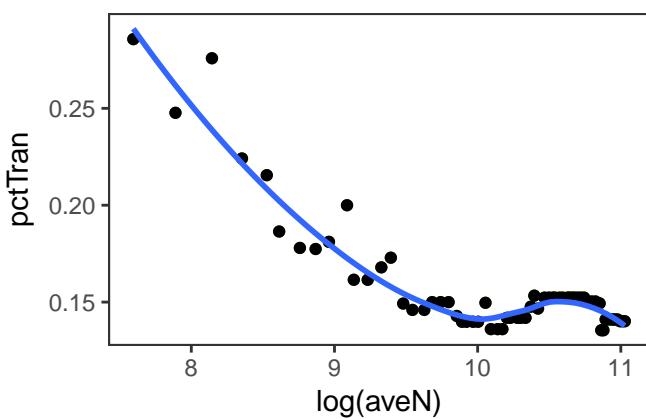
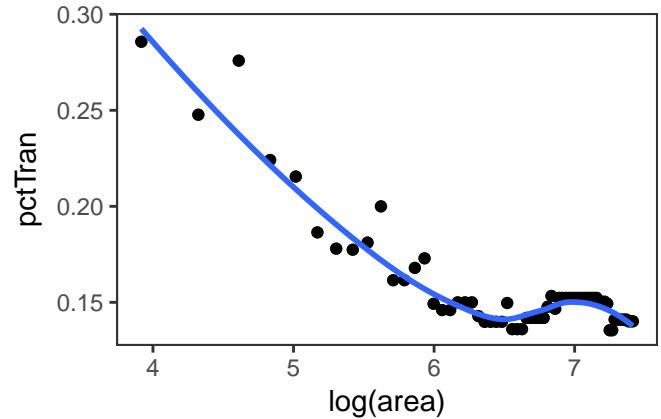
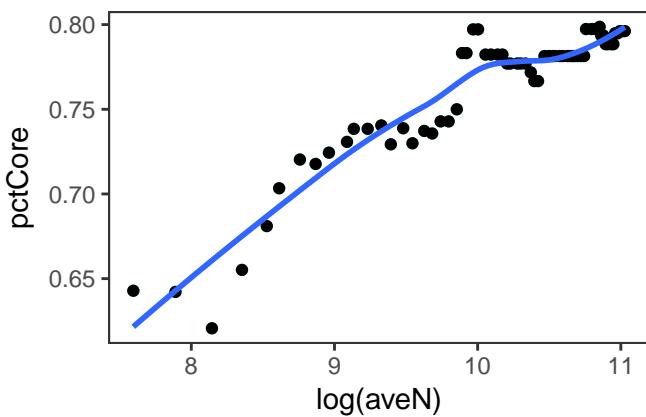
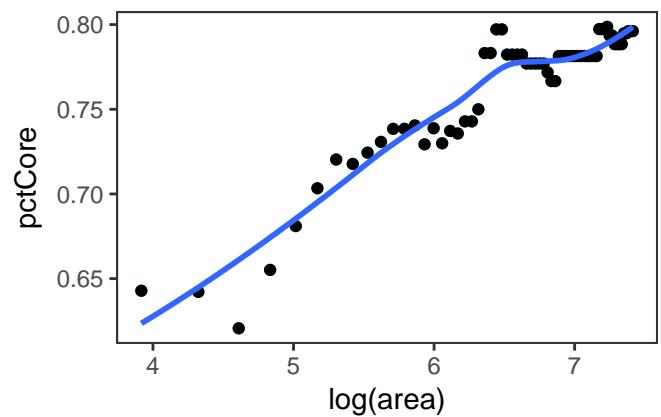
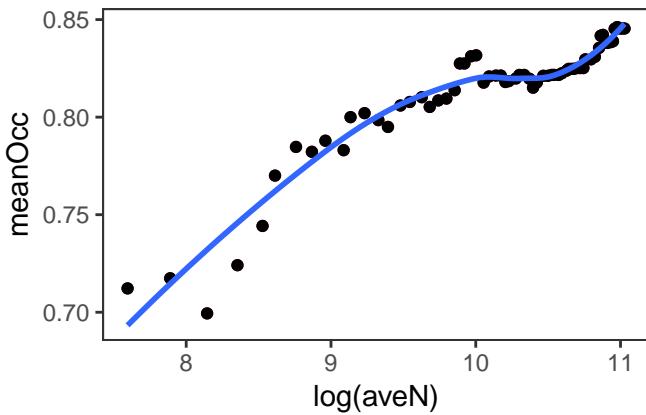
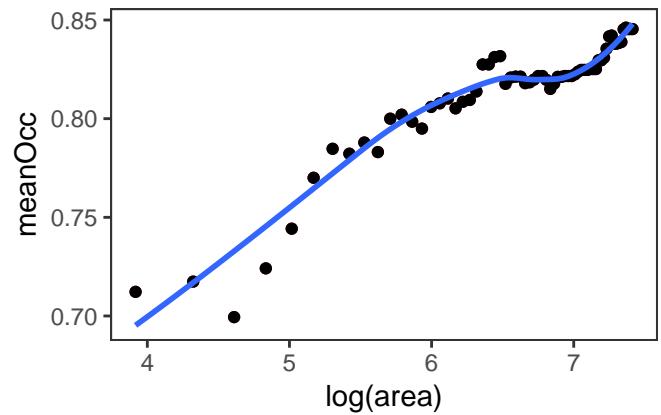
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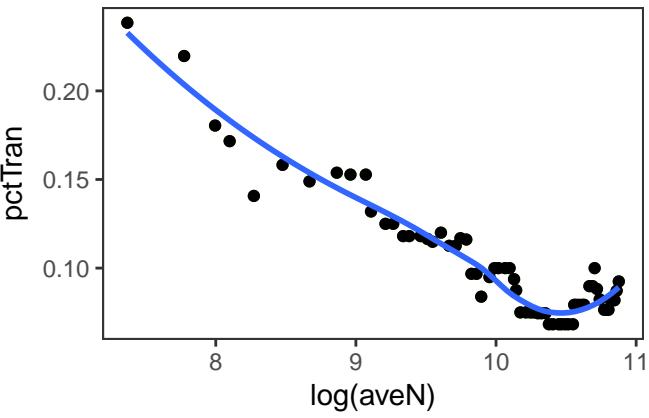
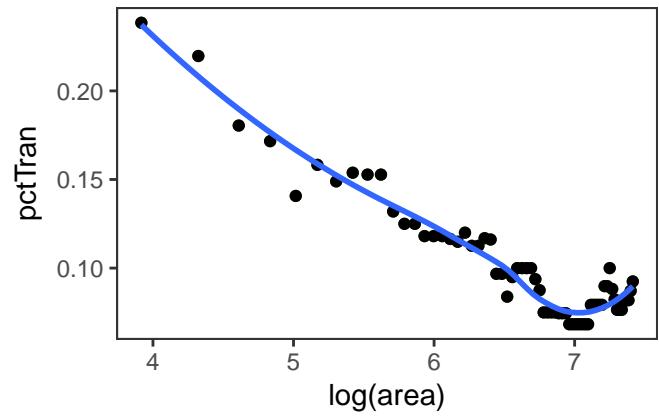
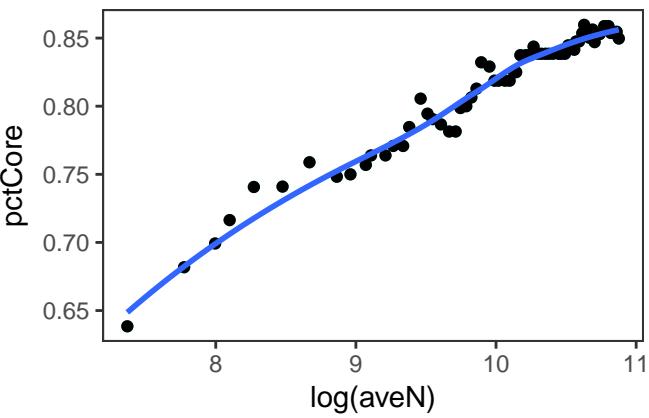
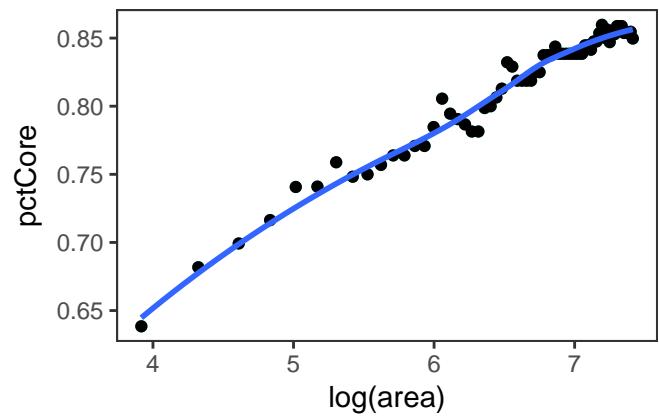
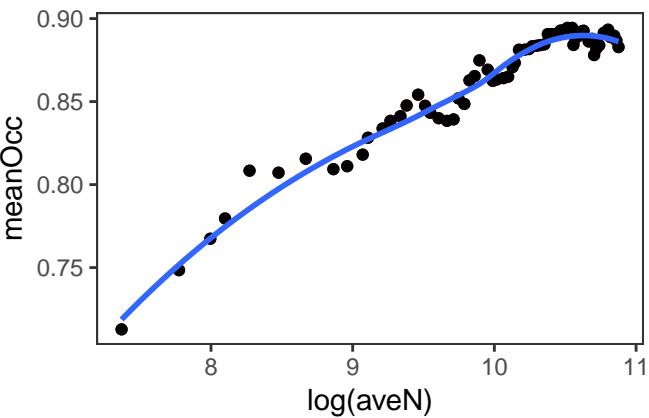
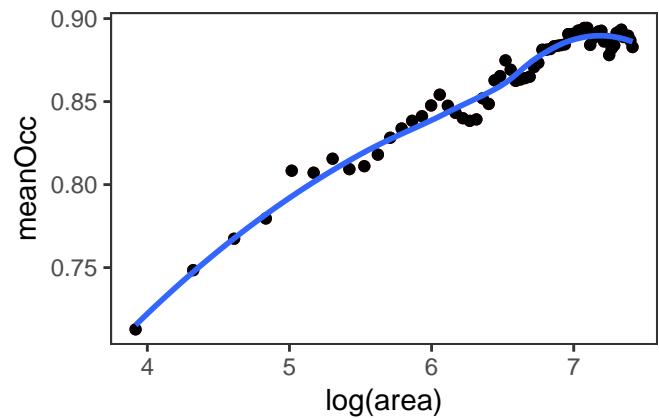
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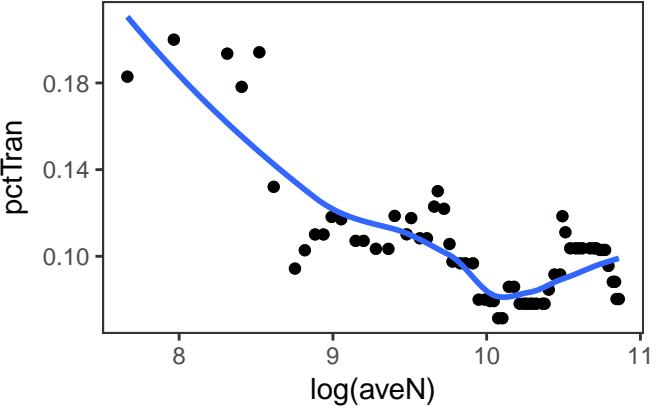
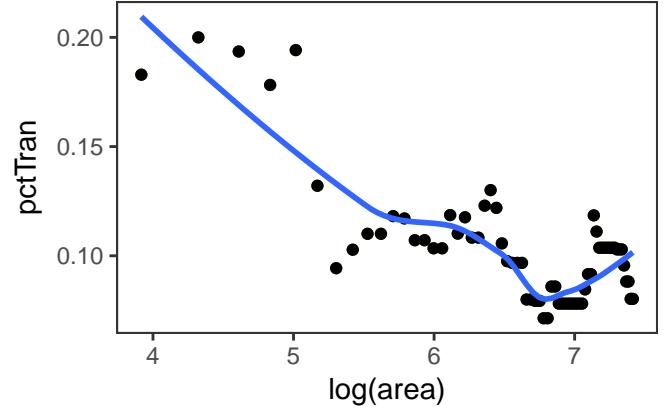
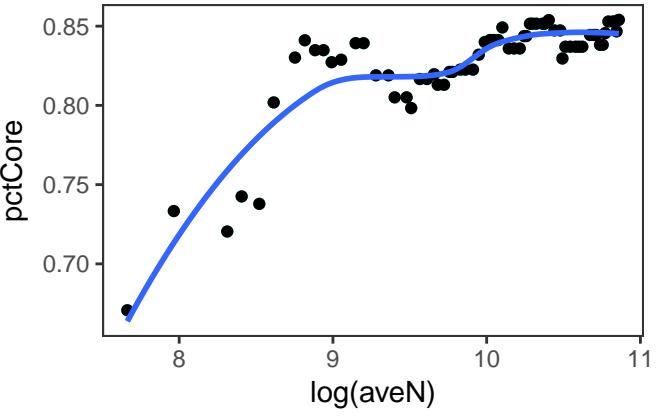
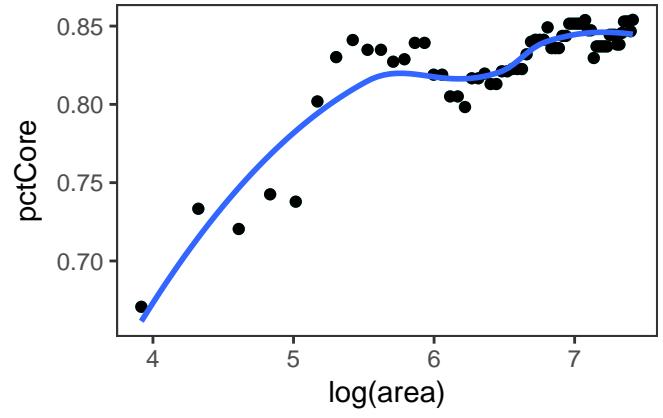
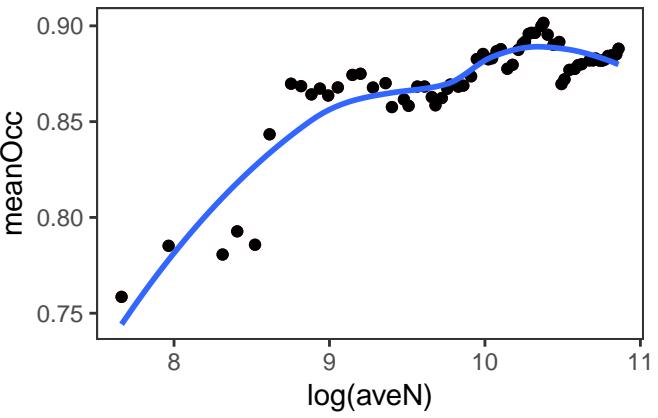
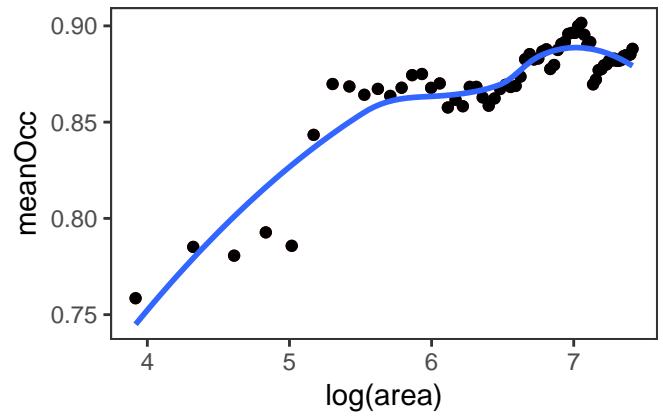
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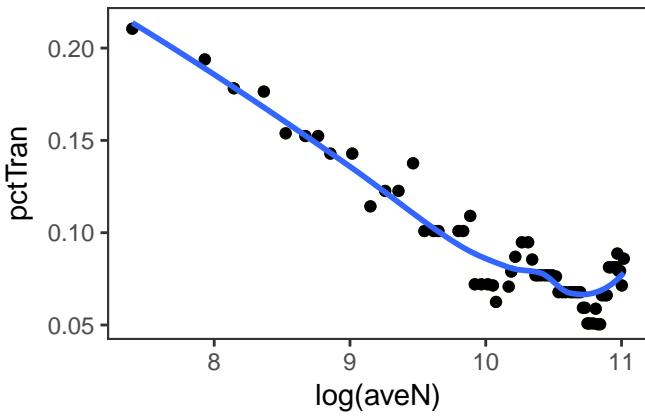
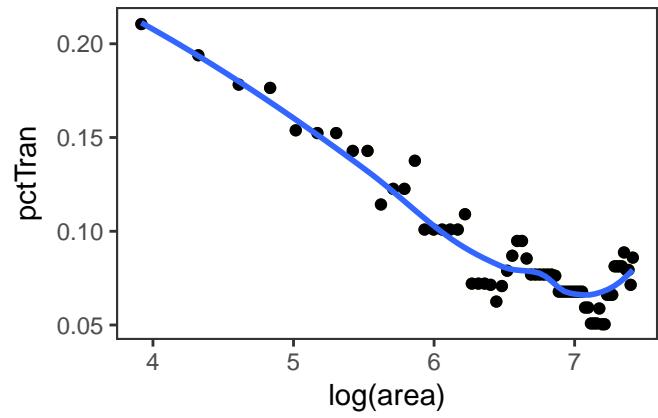
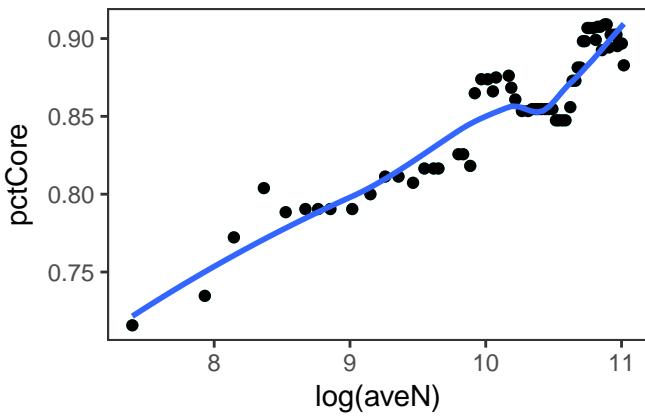
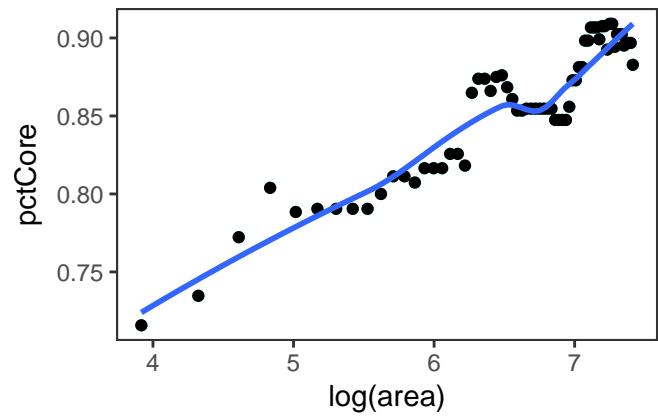
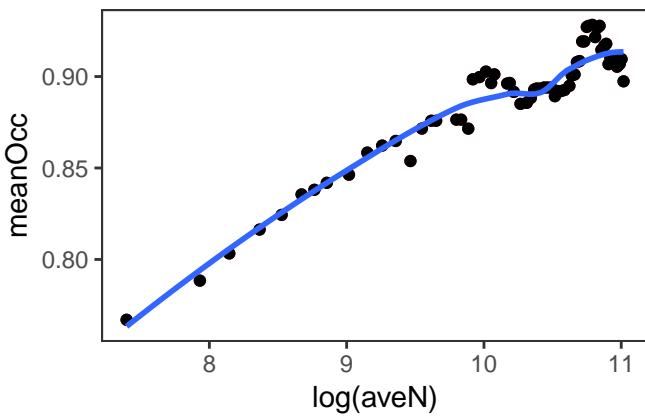
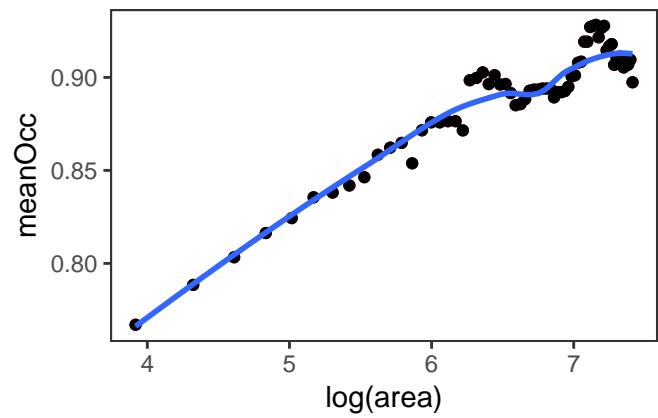
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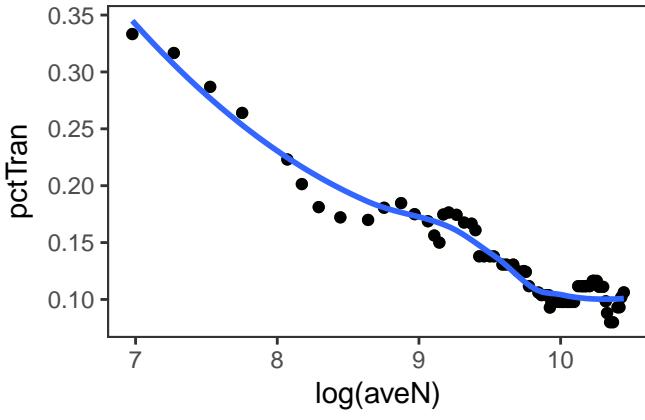
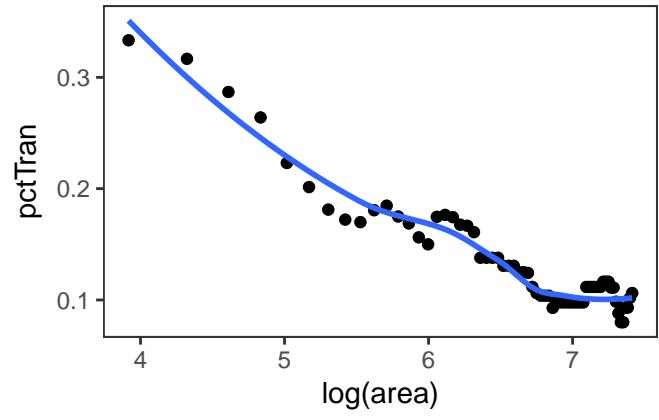
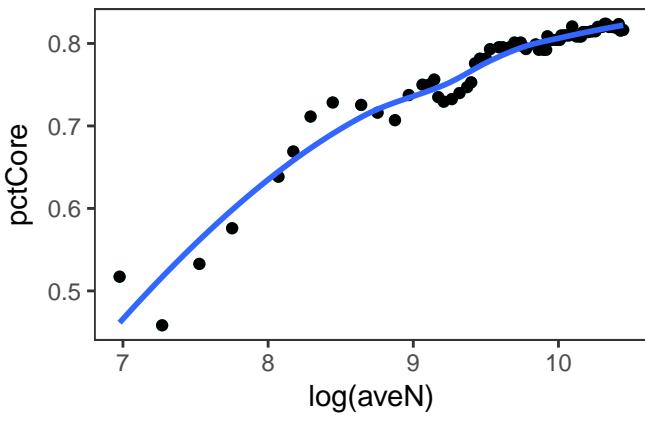
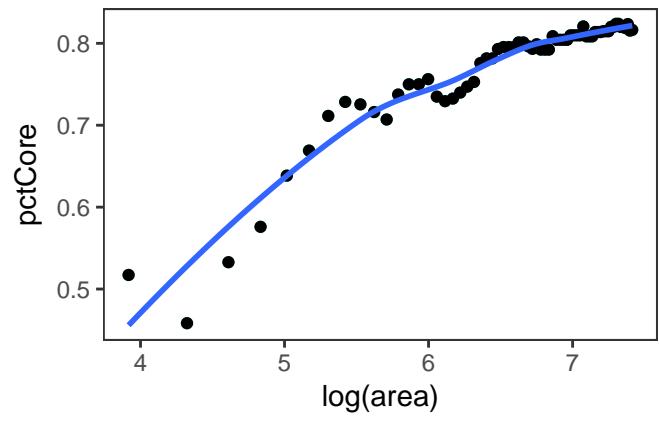
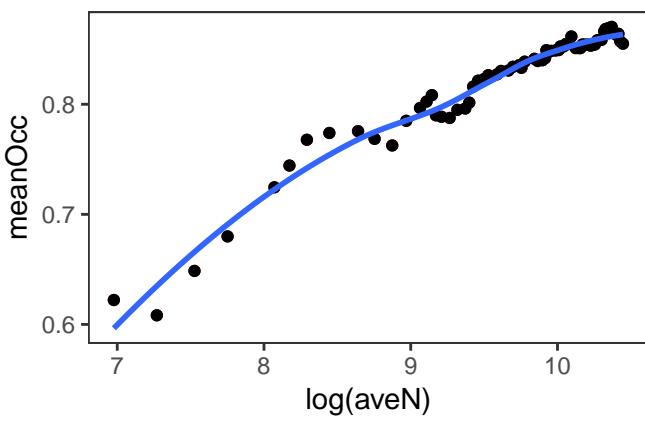
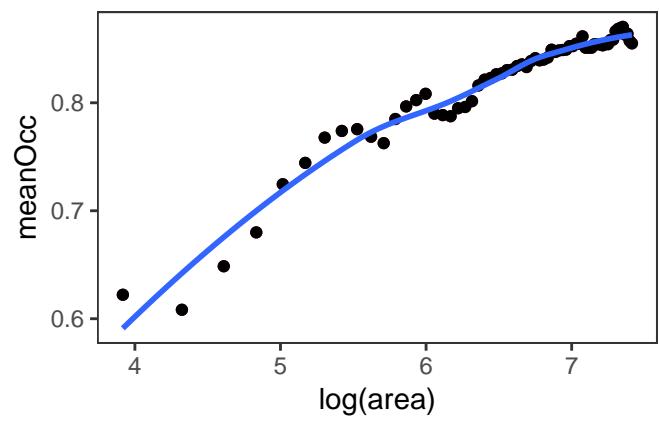
scaleplot_52016



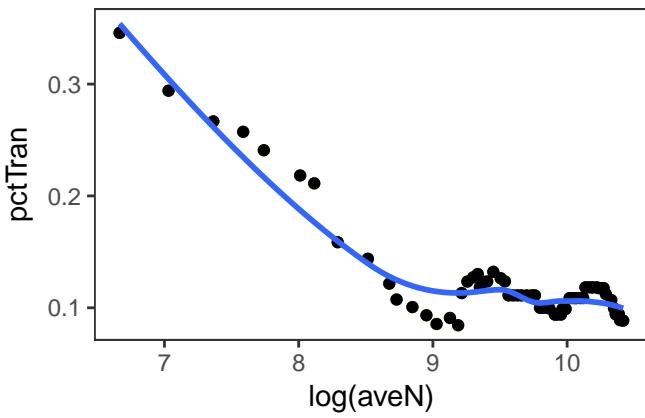
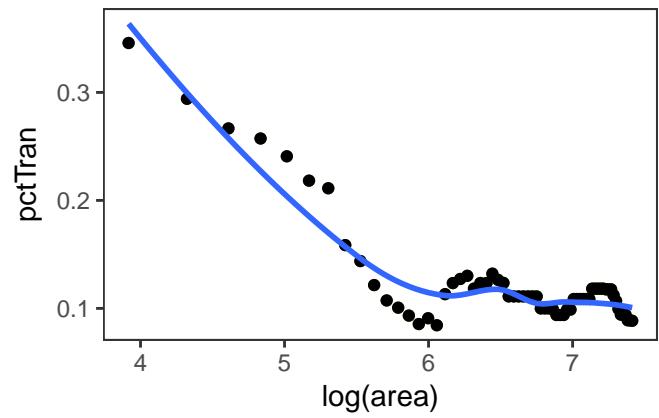
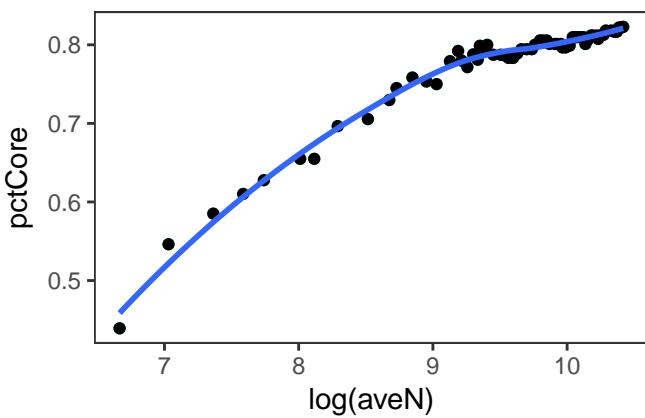
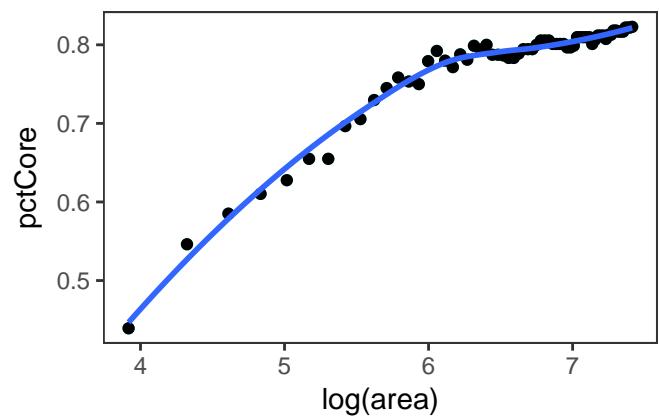
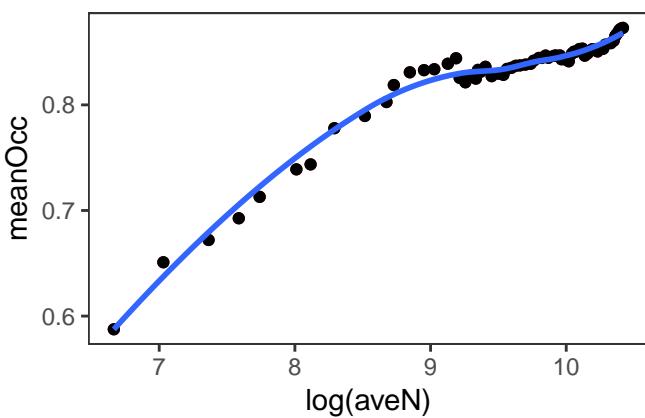
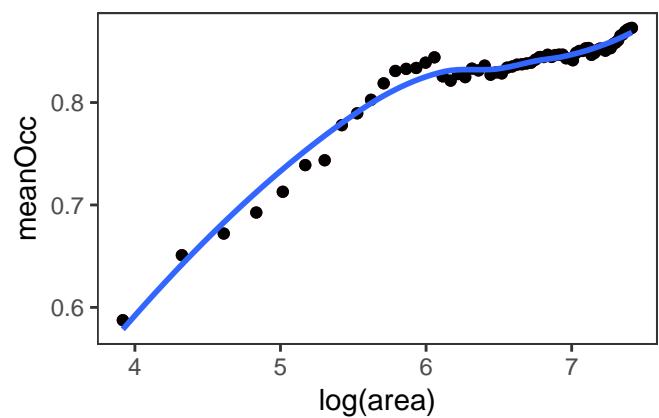
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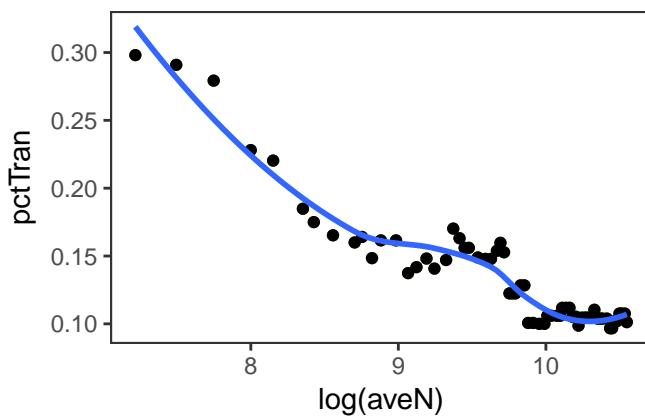
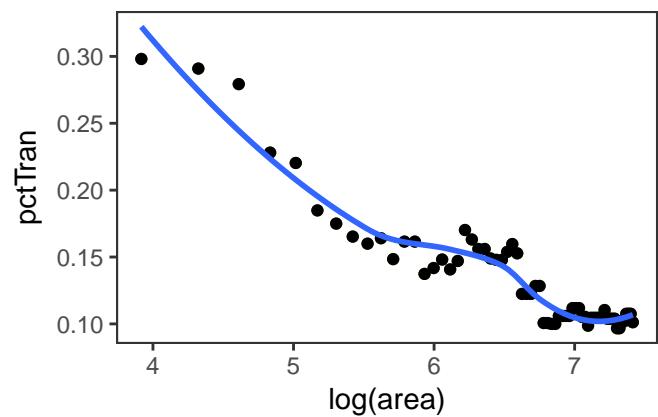
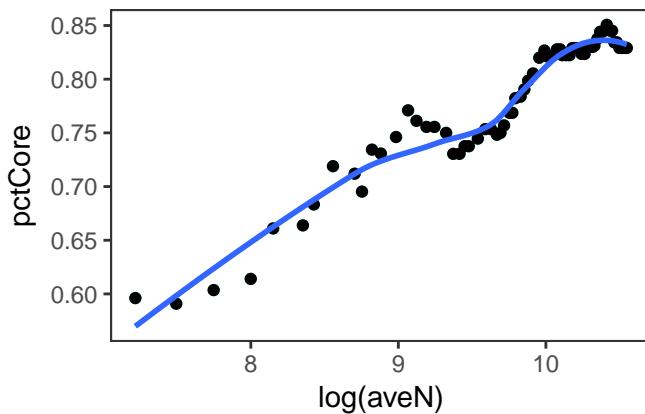
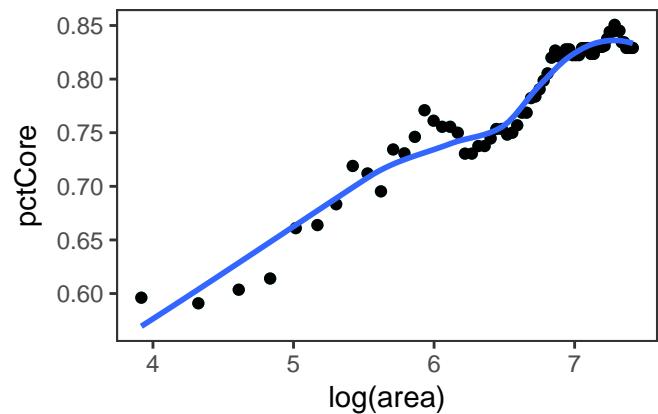
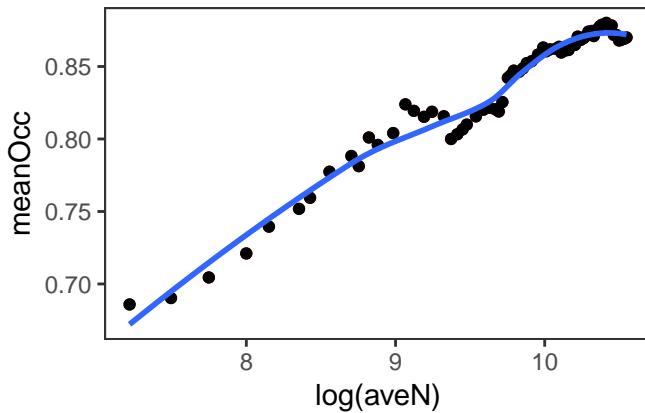
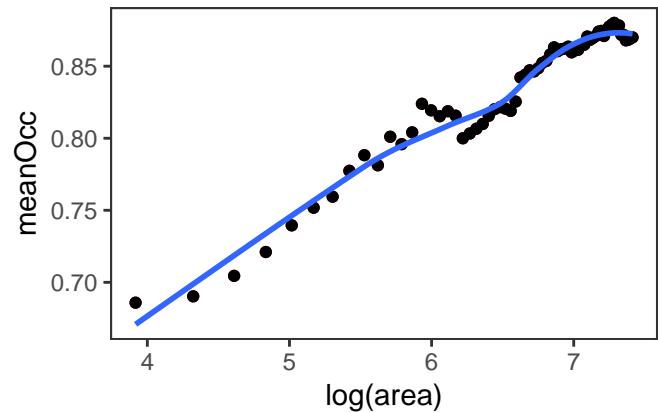
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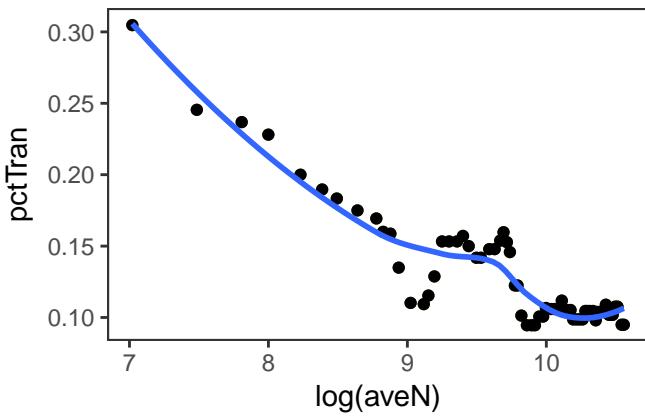
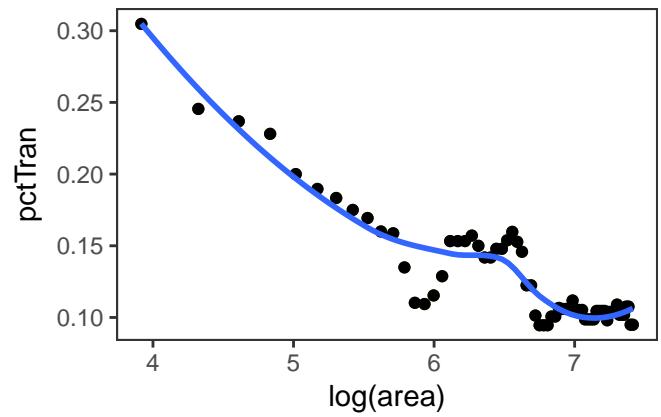
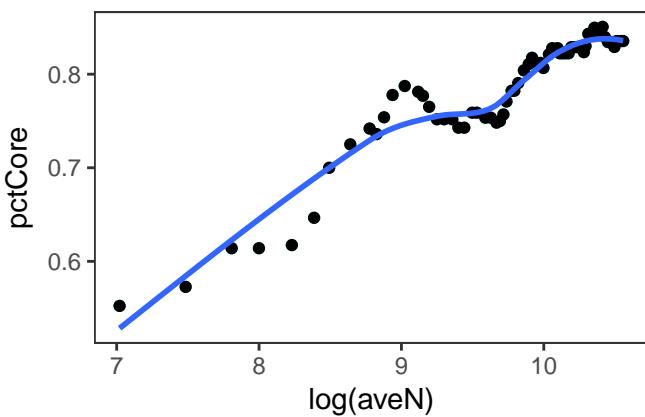
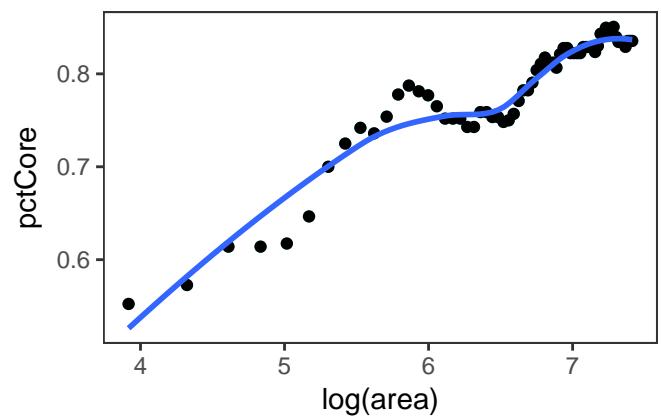
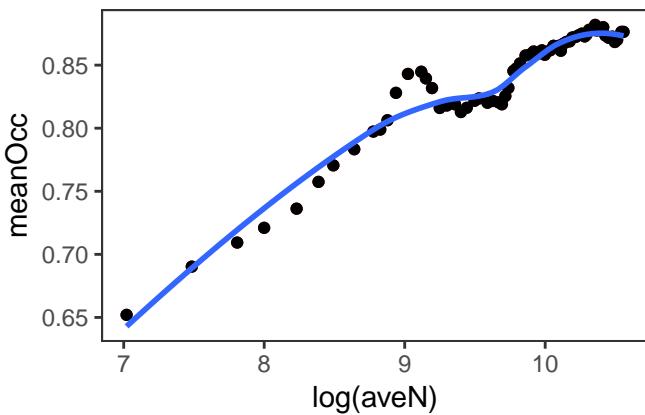
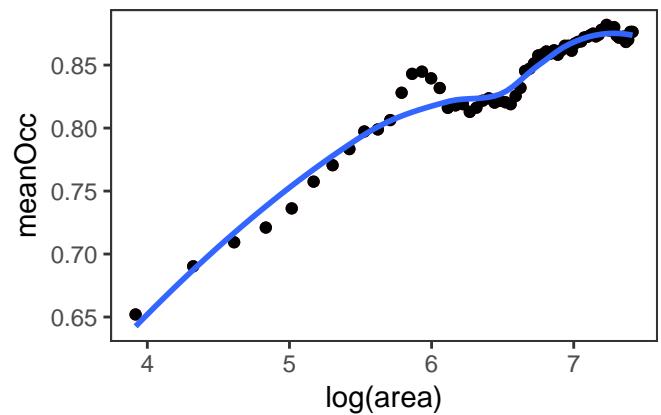
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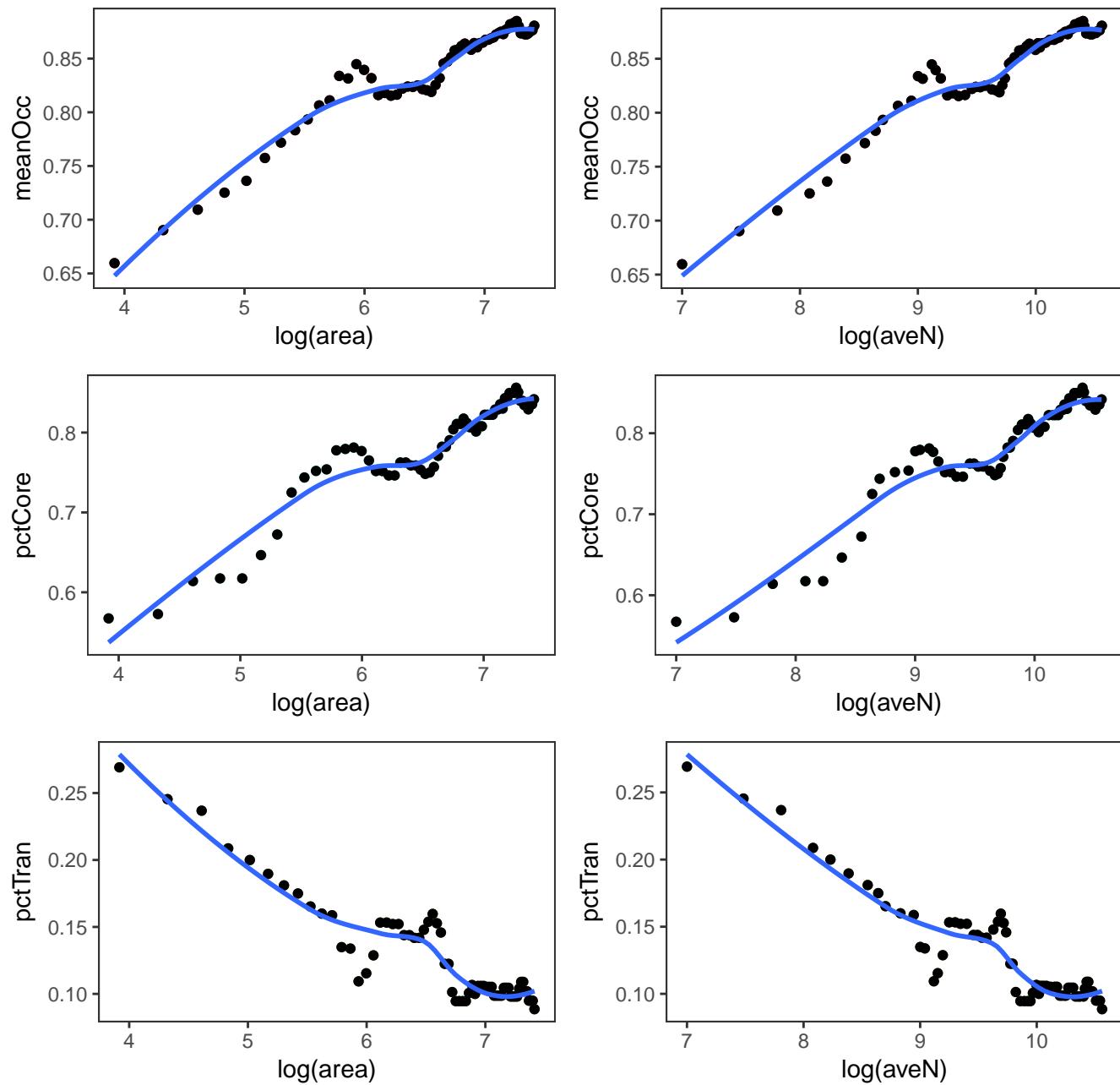
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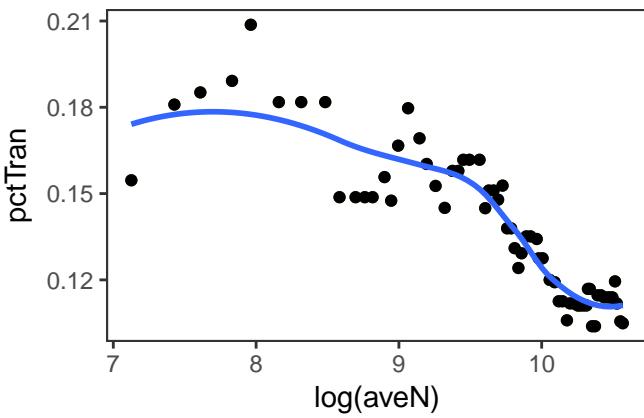
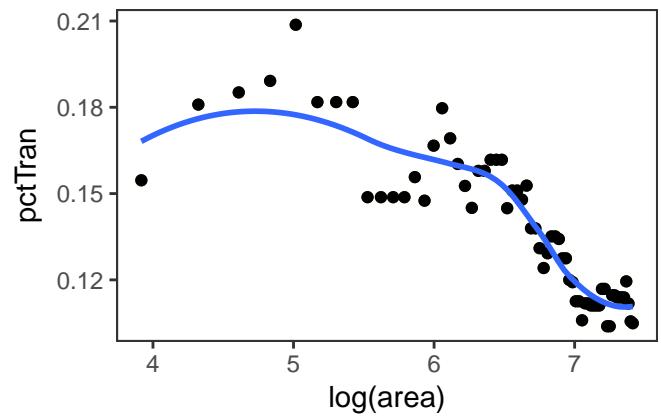
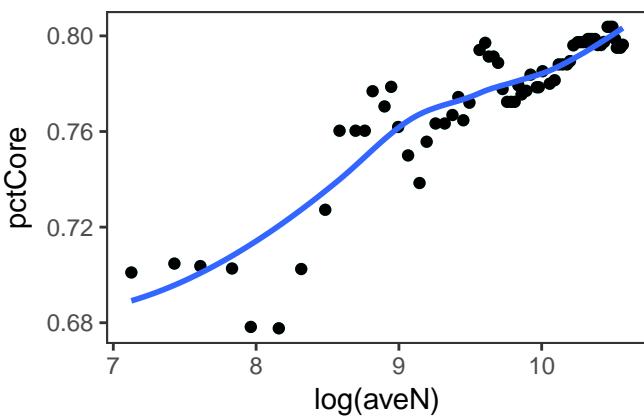
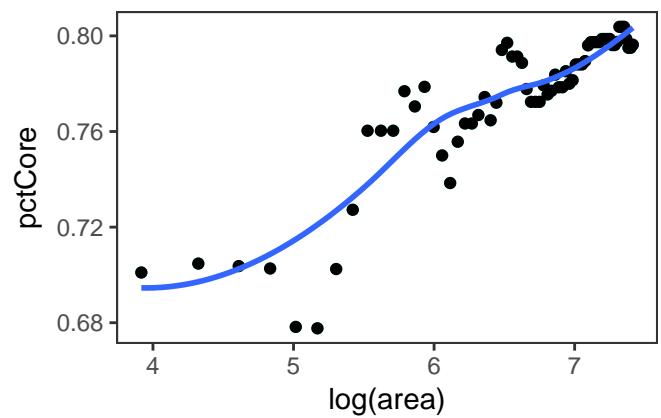
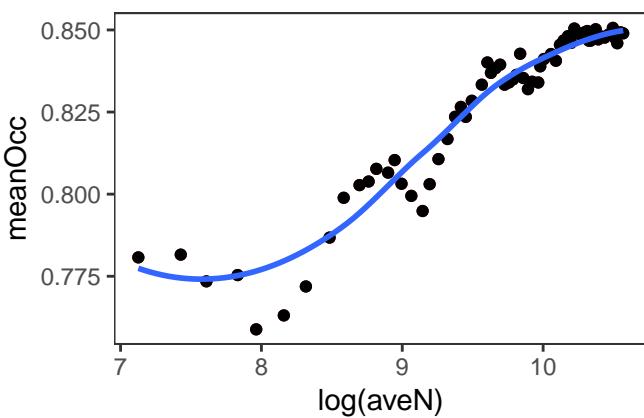
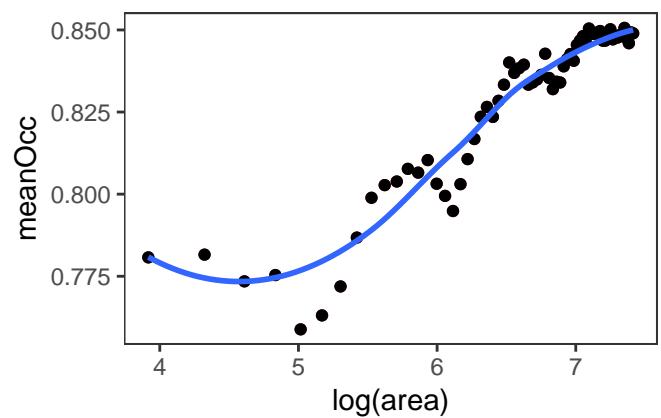
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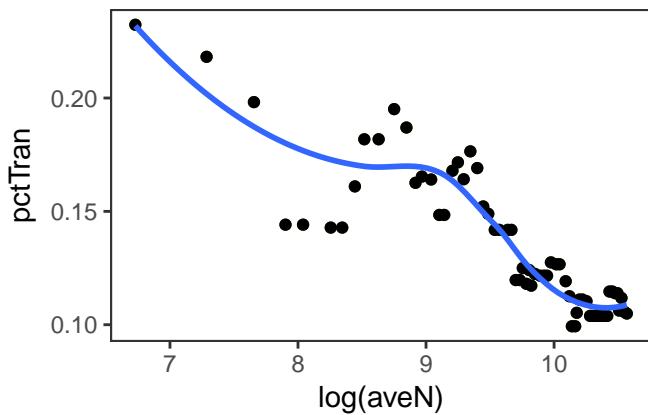
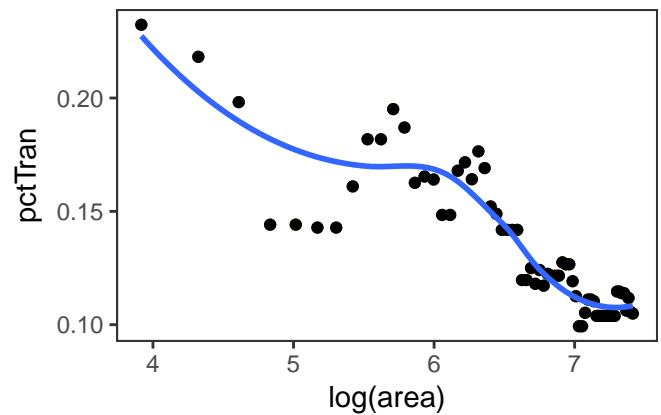
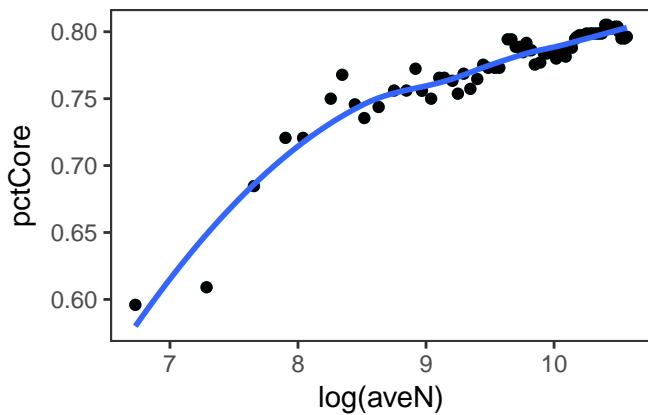
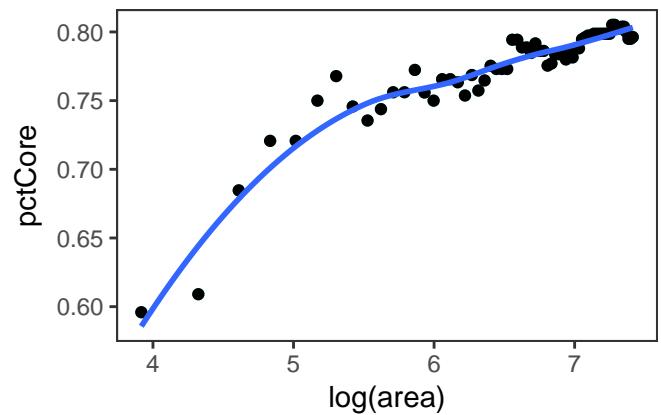
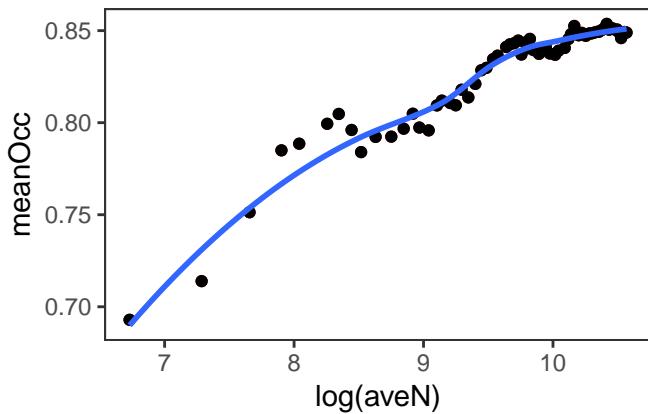
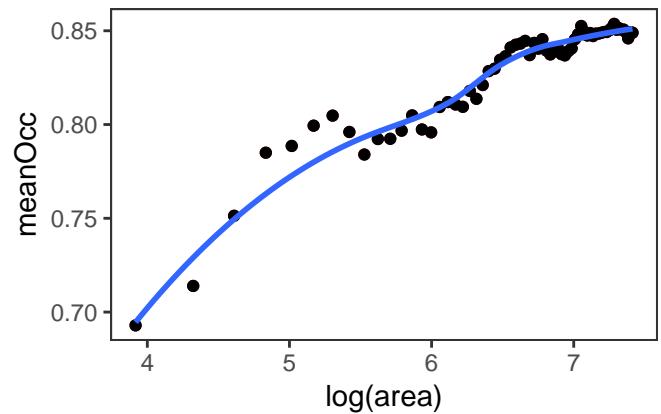
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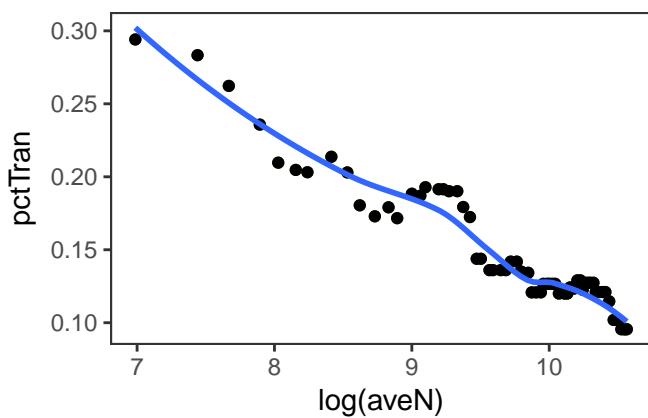
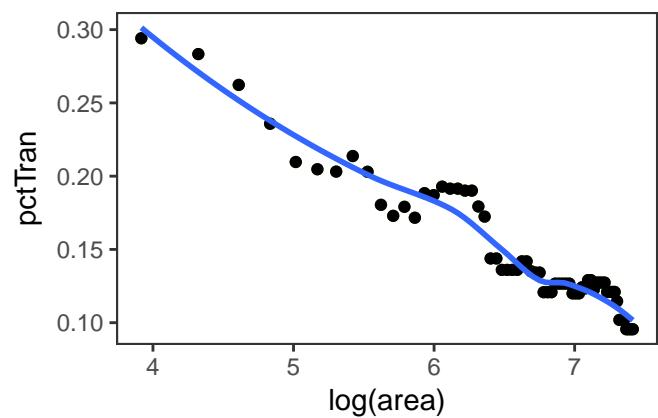
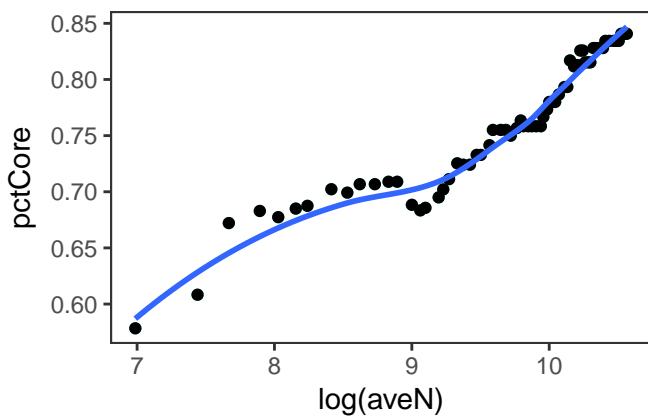
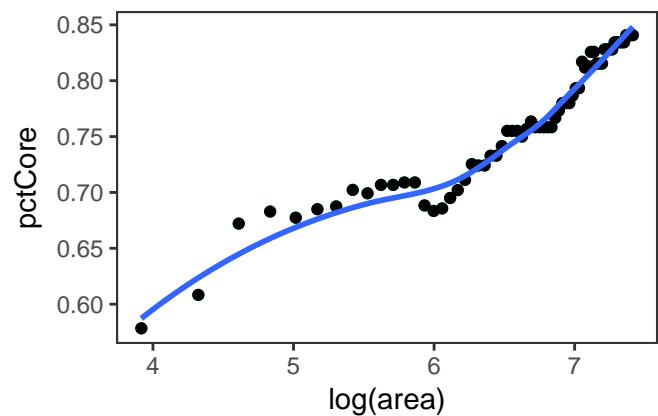
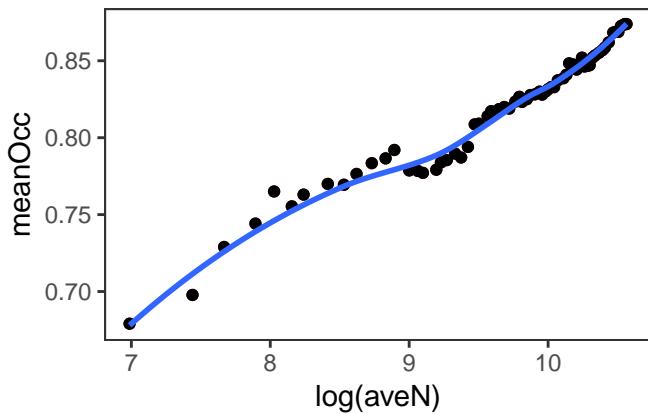
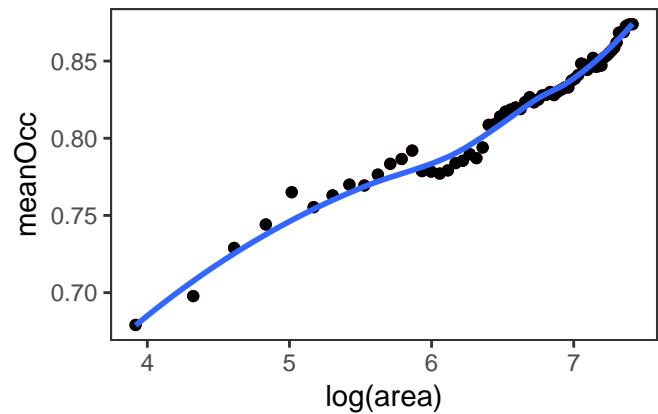
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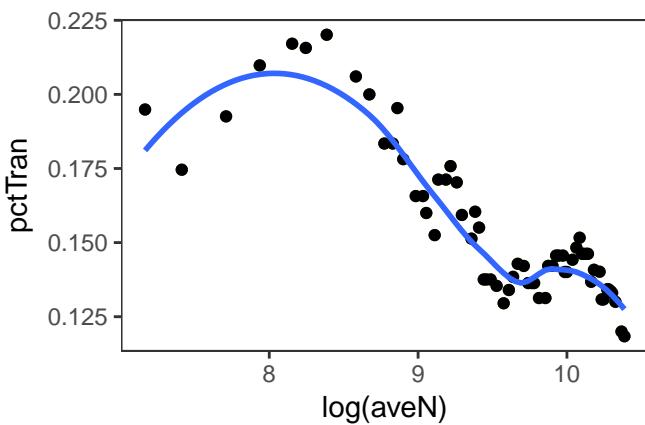
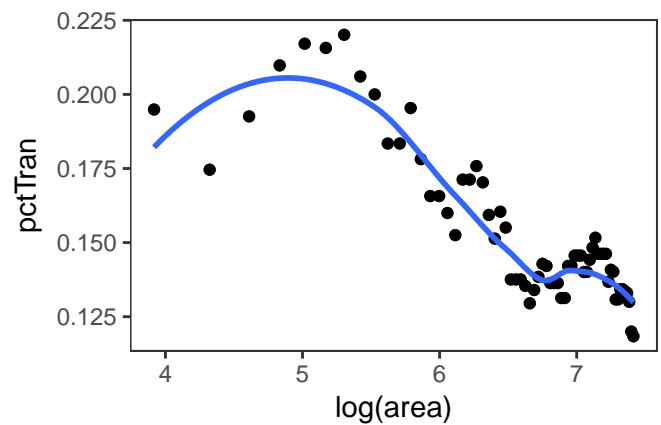
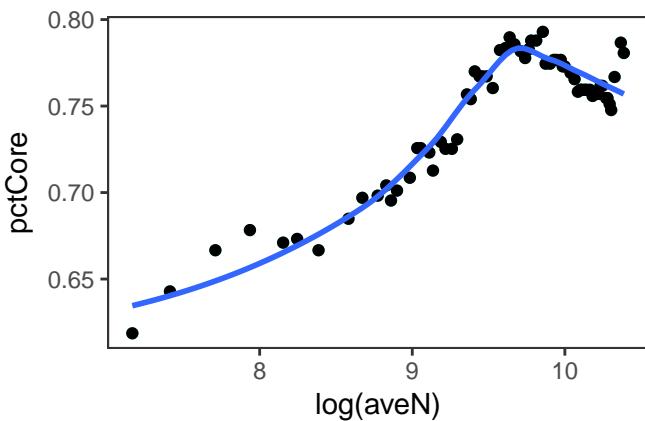
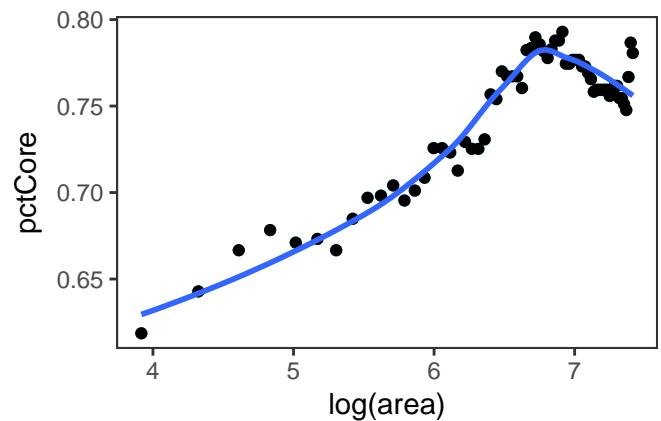
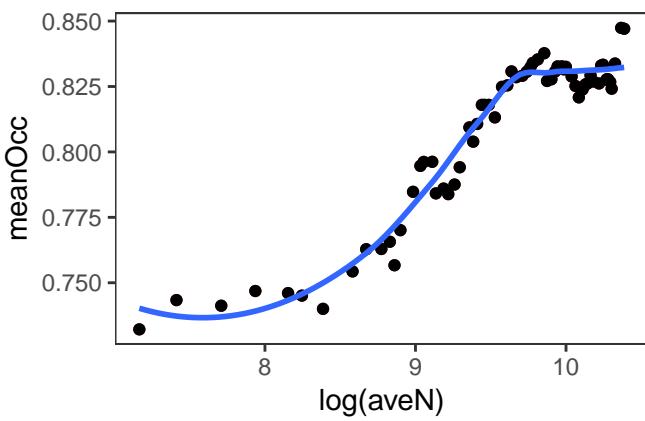
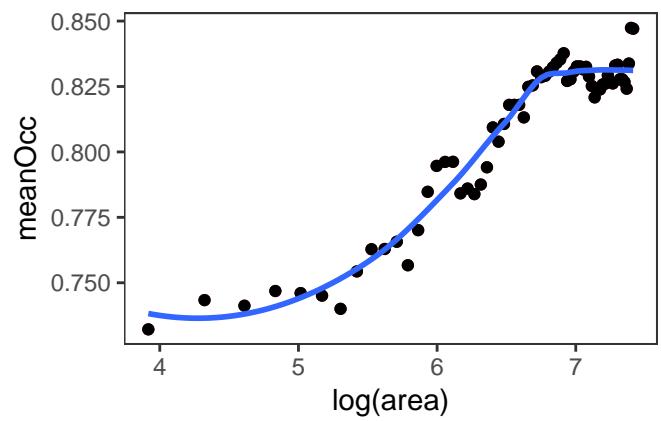
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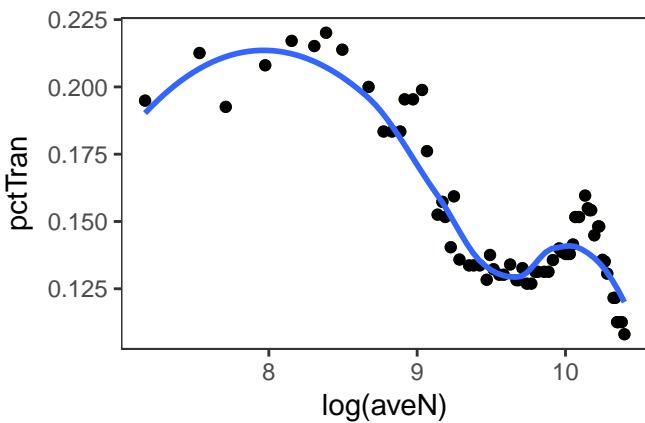
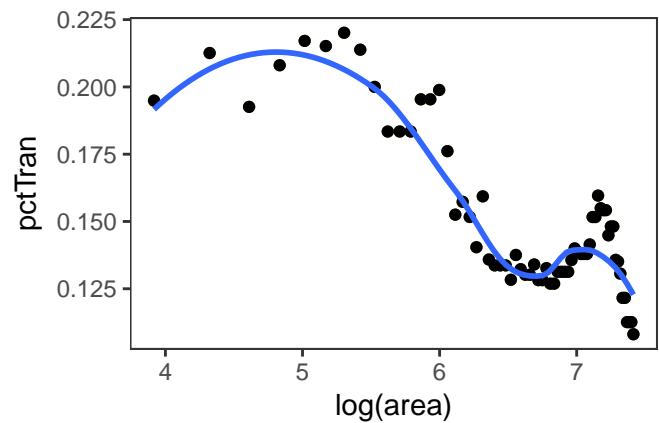
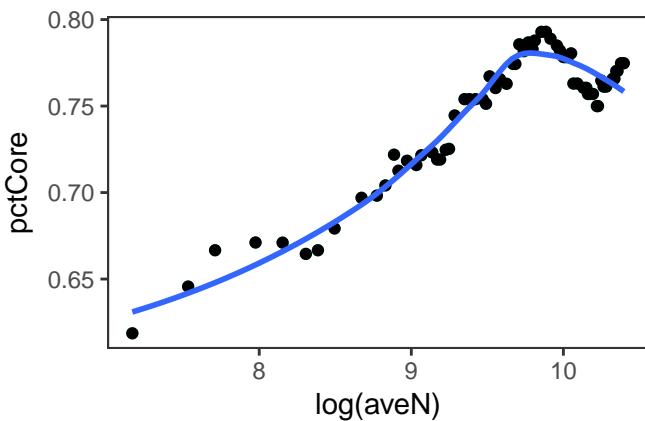
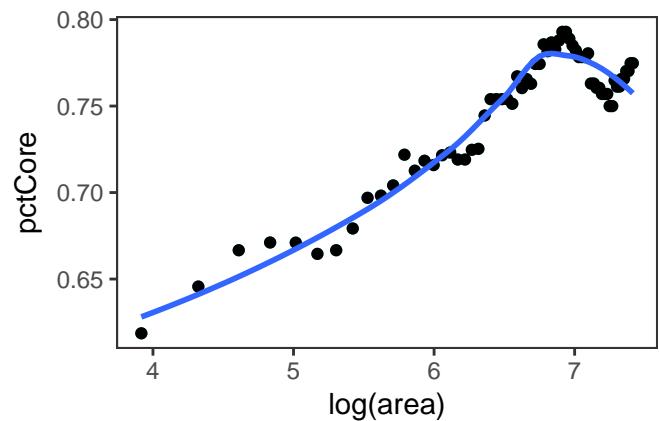
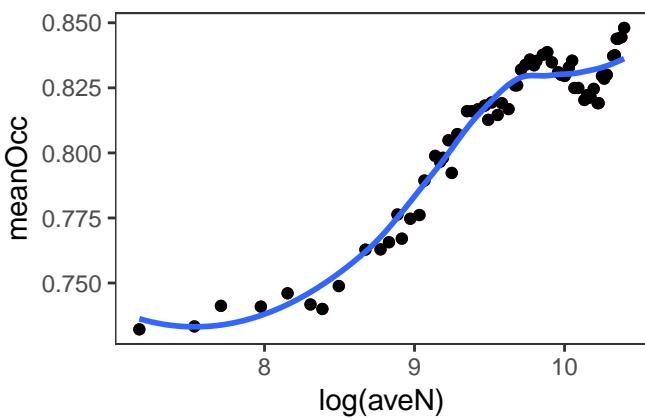
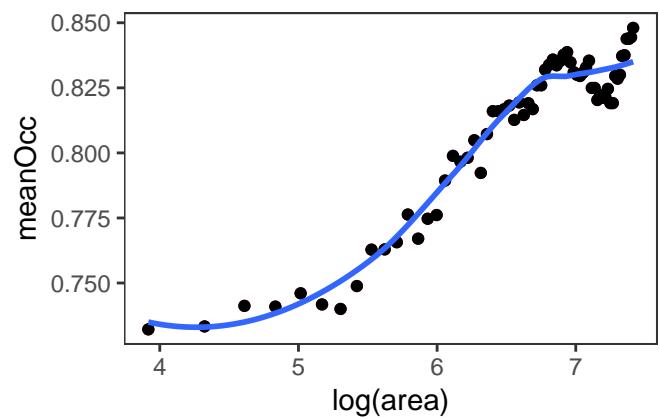
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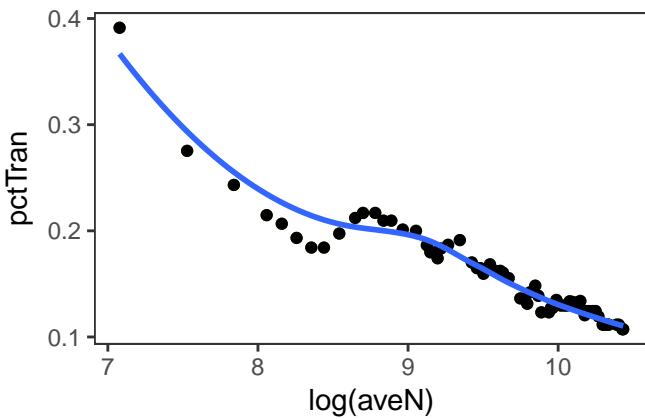
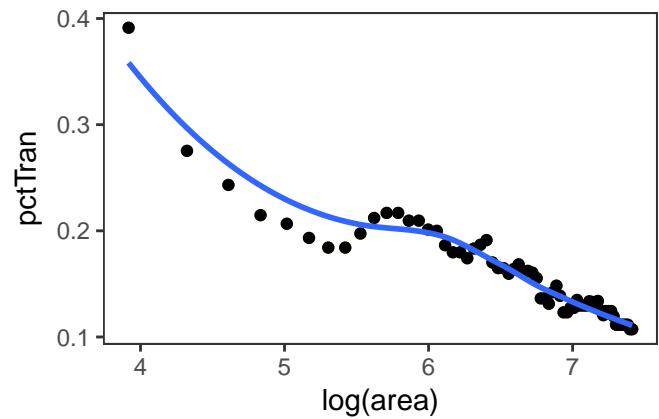
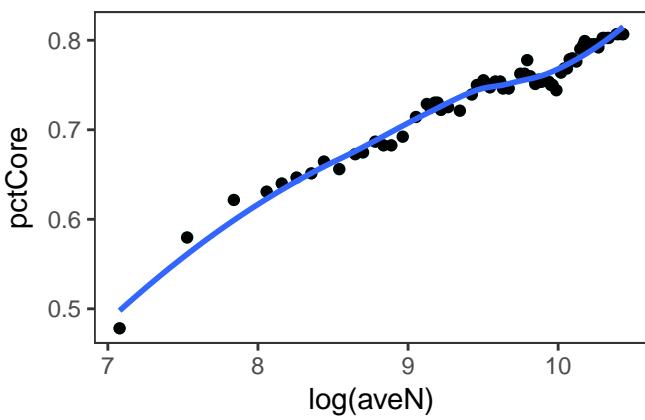
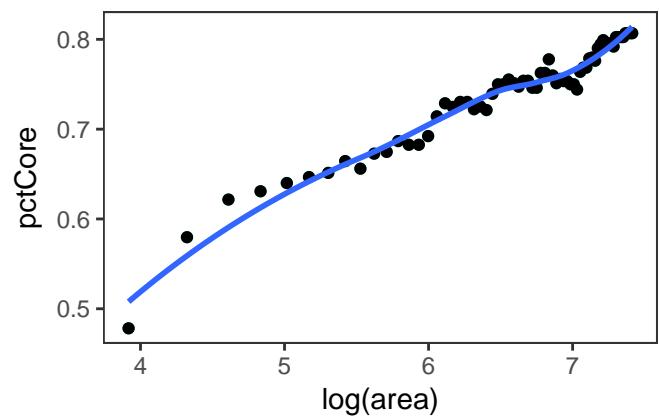
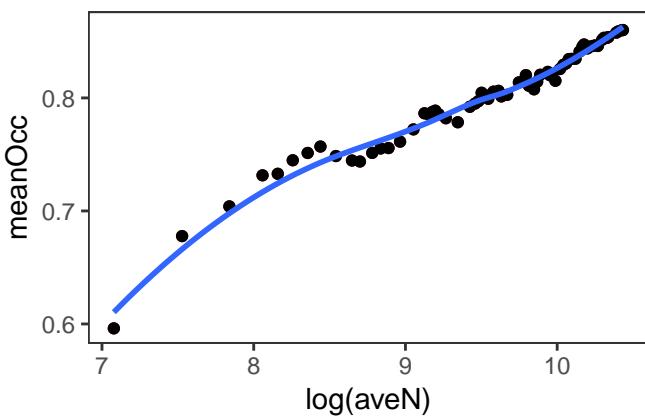
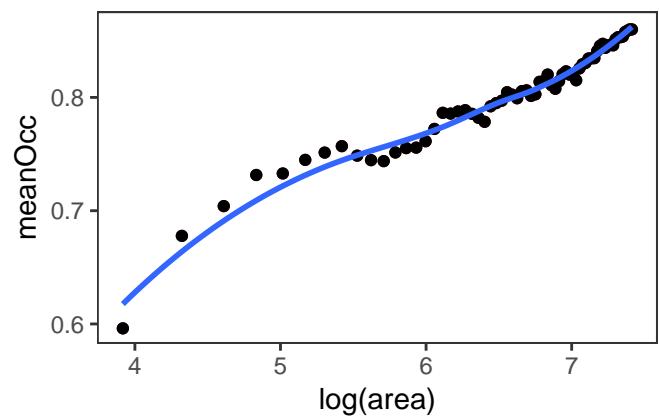
scaleplot_60010



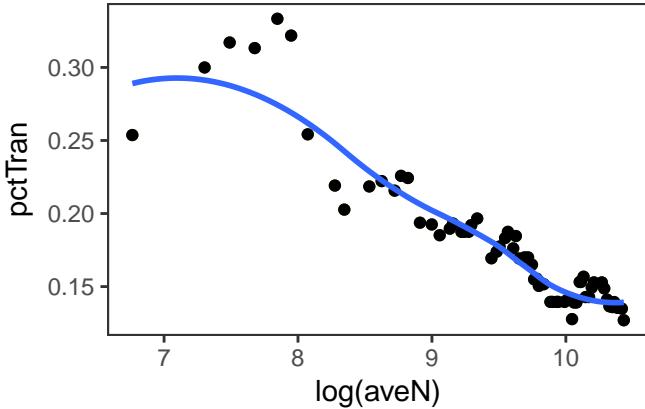
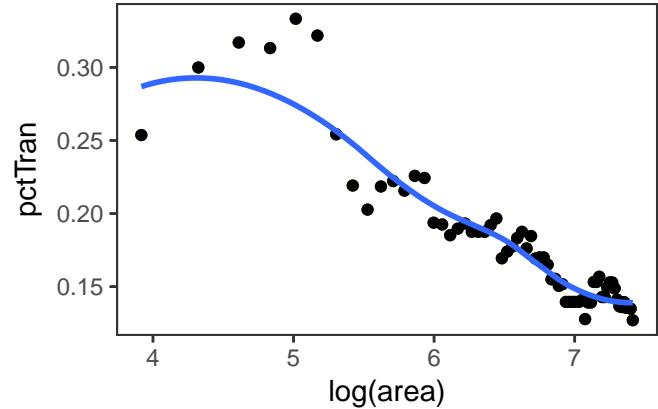
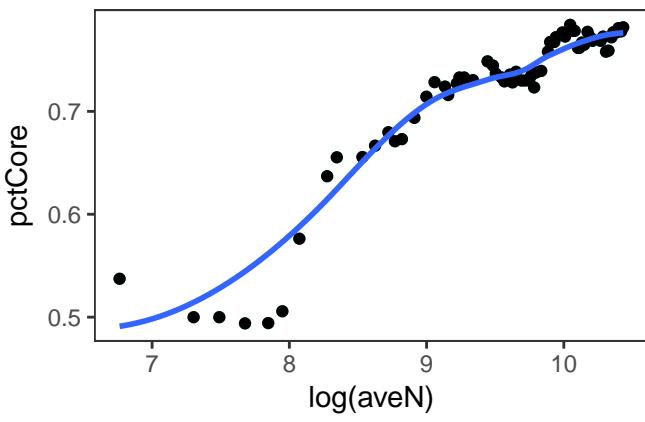
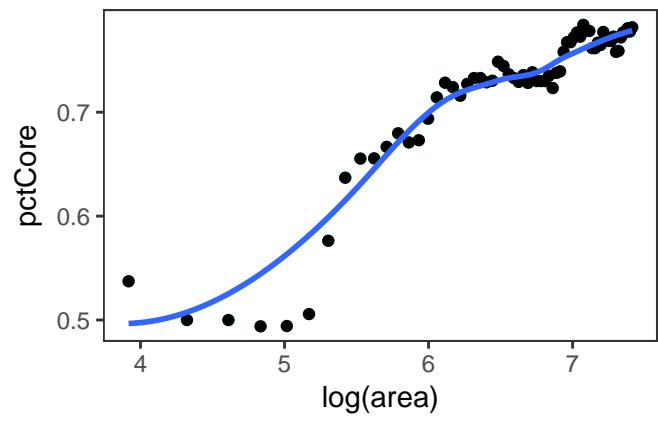
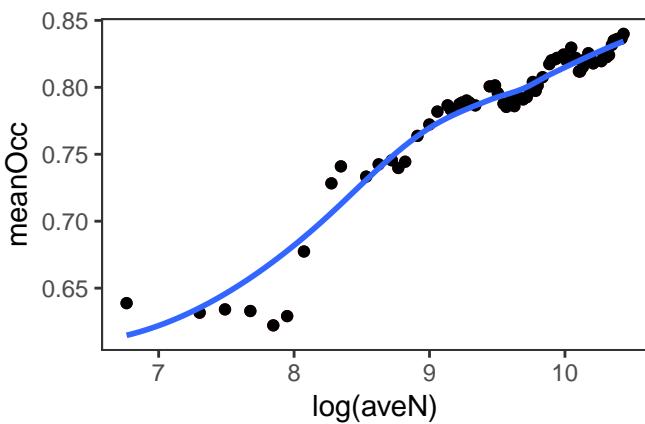
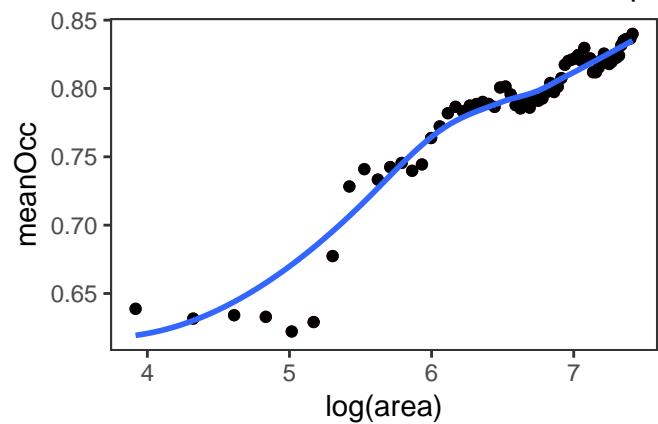
scaleplot_60060



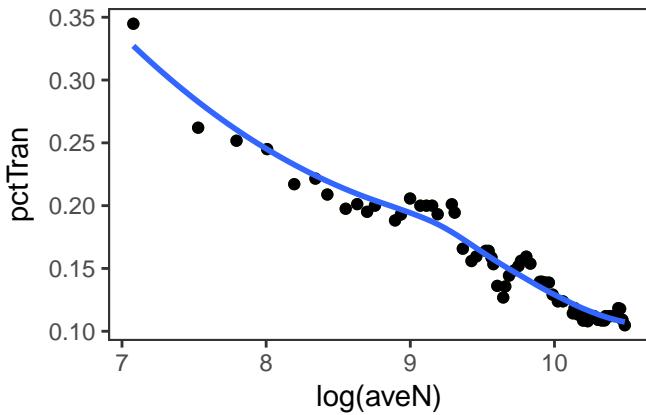
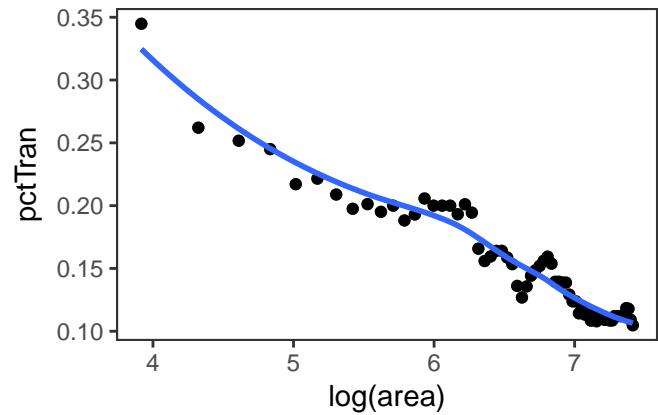
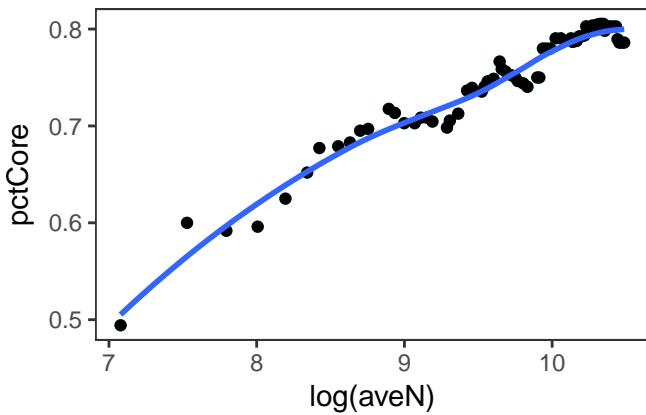
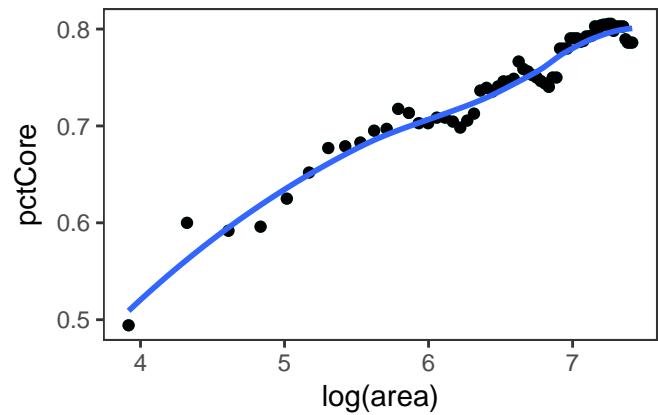
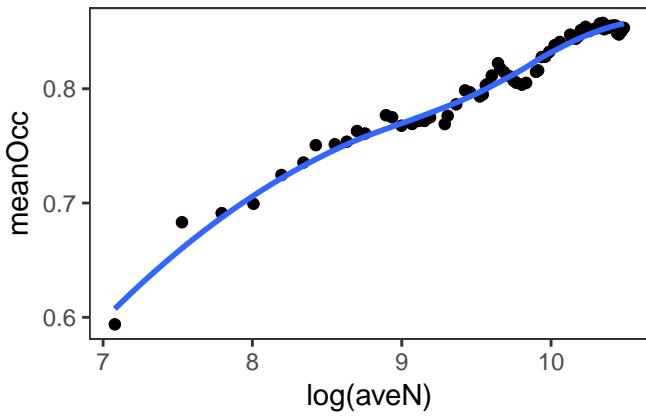
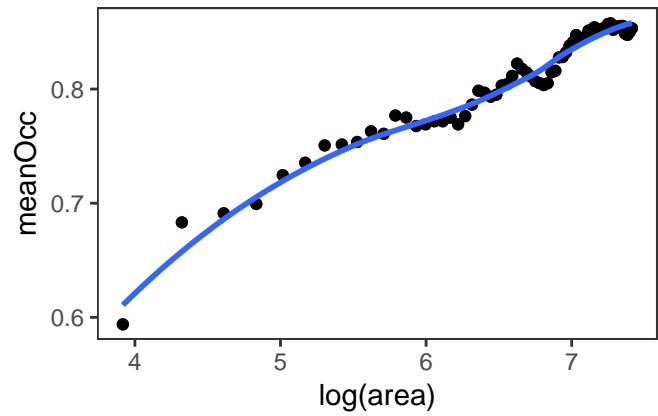
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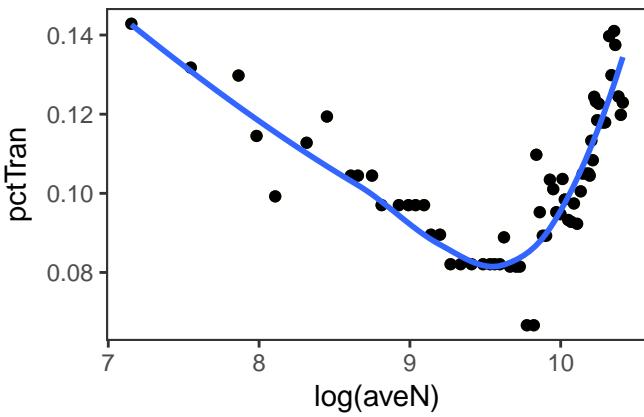
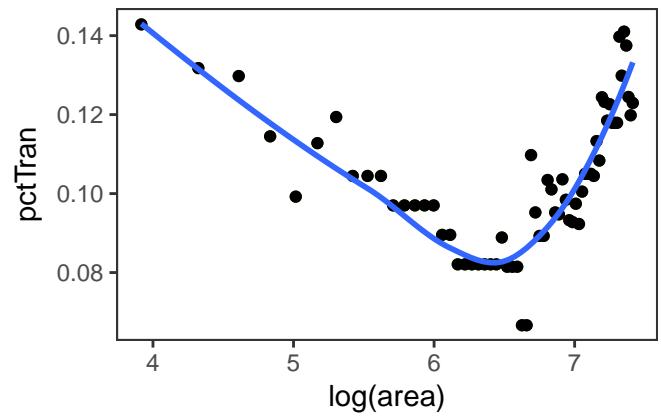
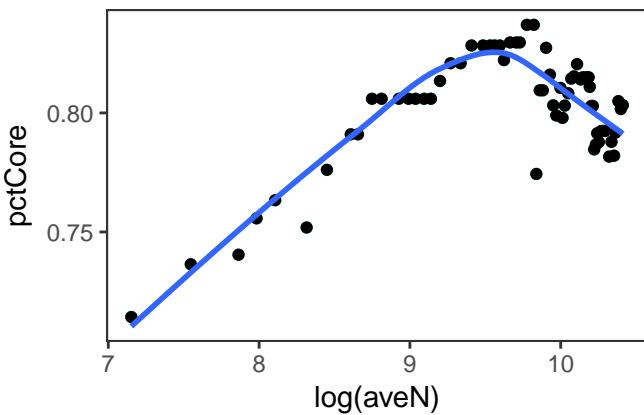
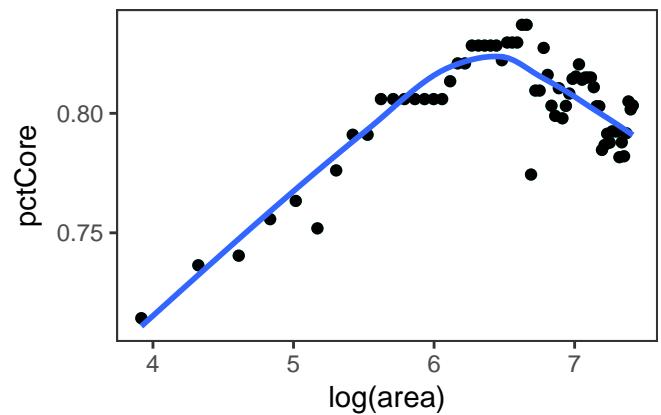
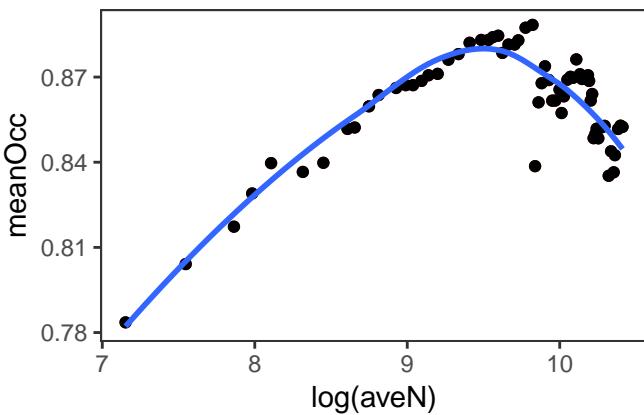
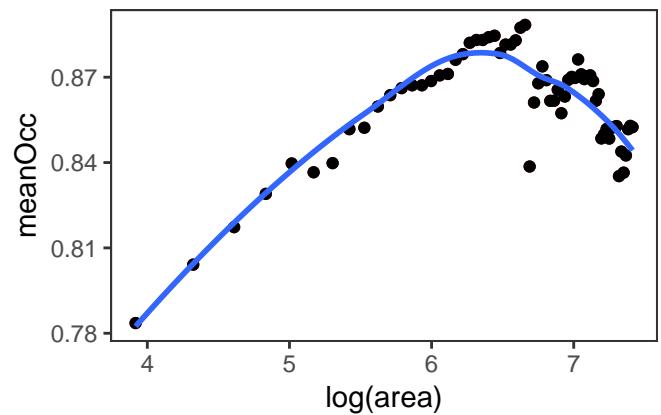
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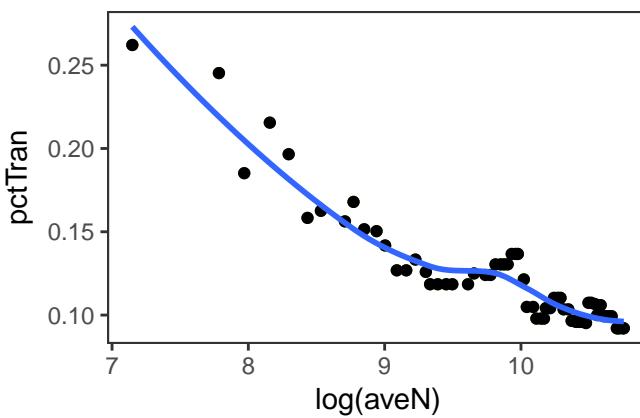
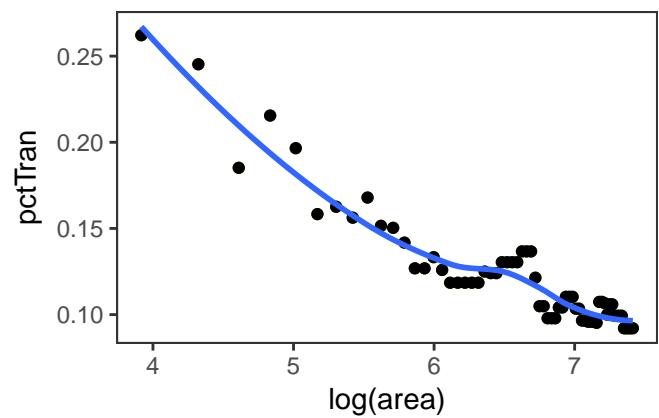
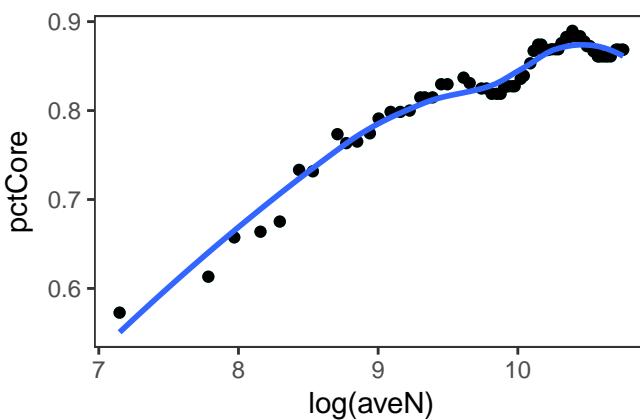
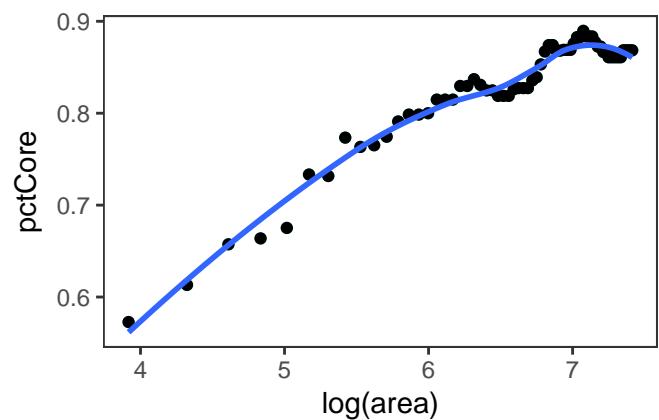
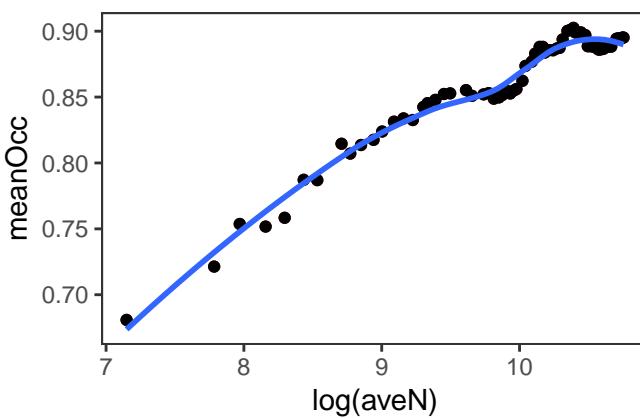
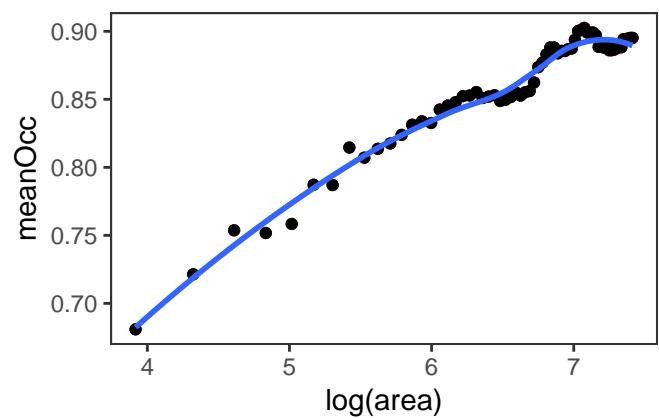
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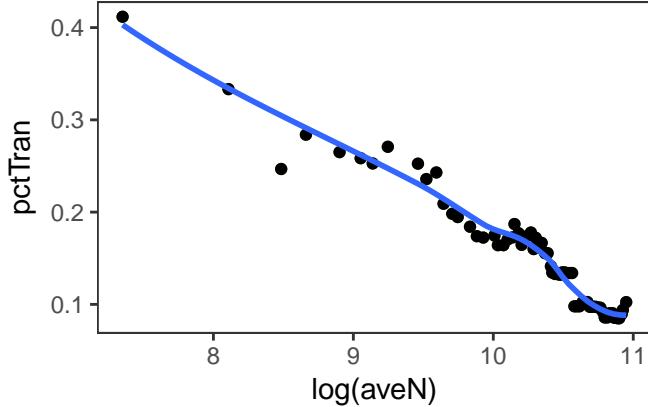
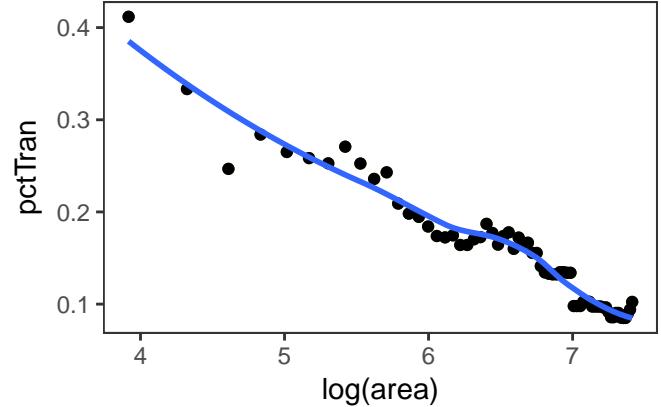
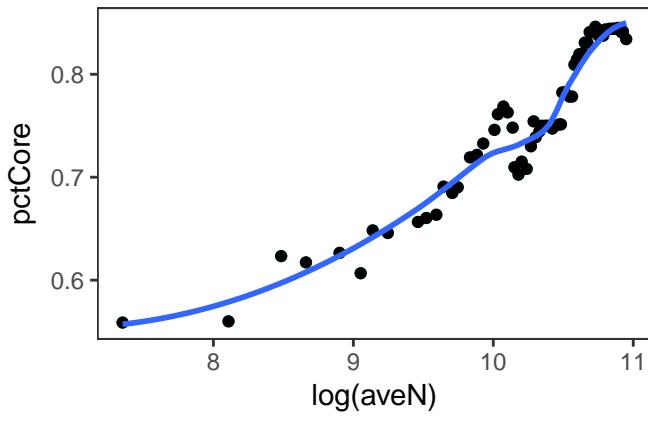
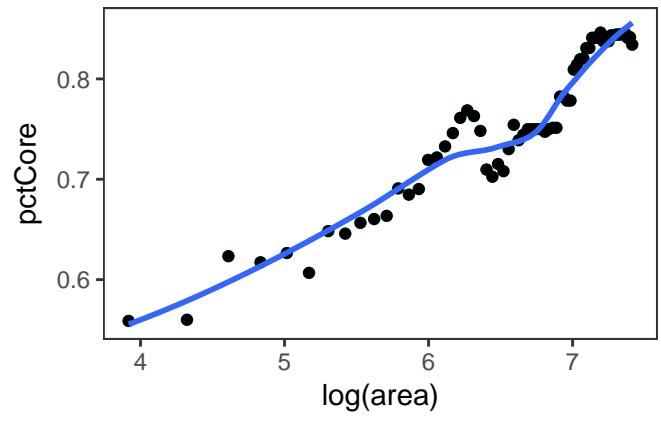
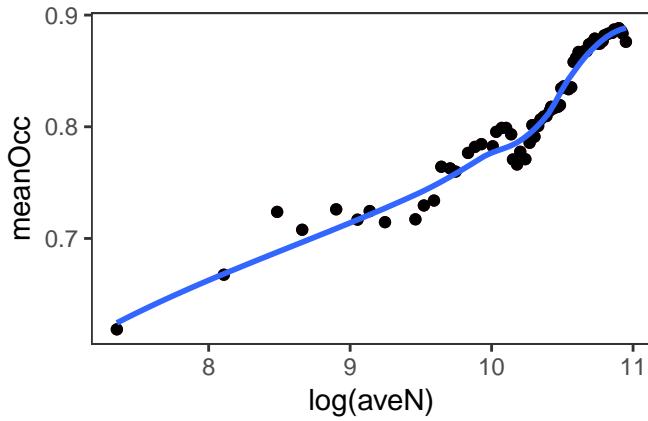
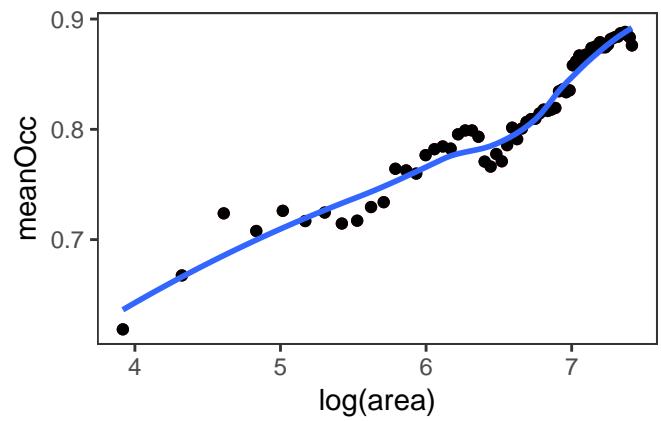
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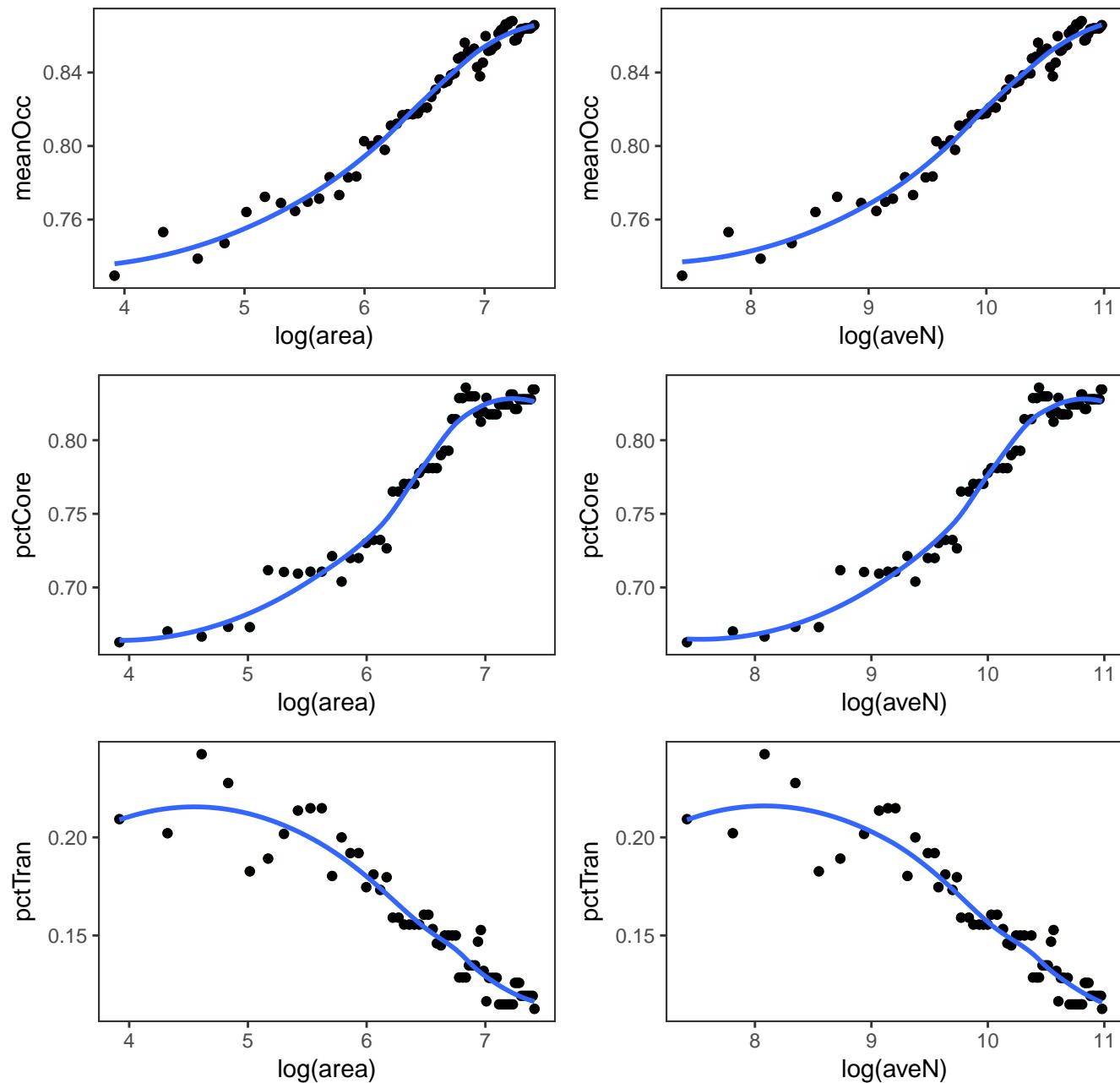
scaleplot_61207



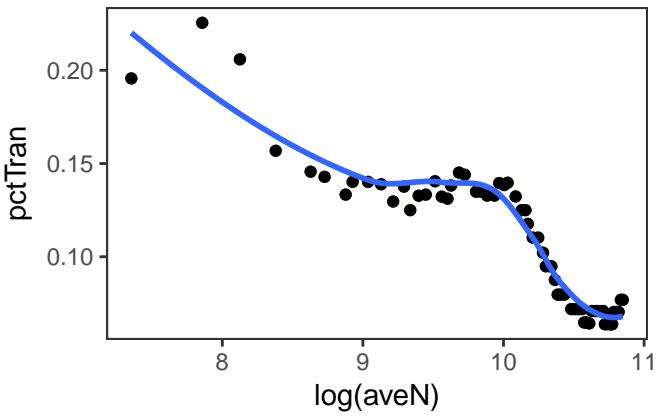
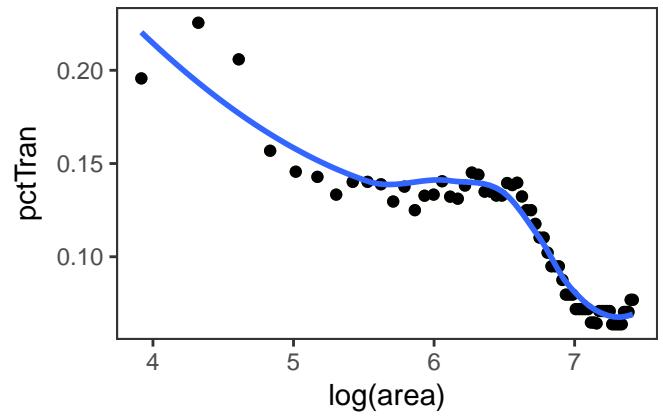
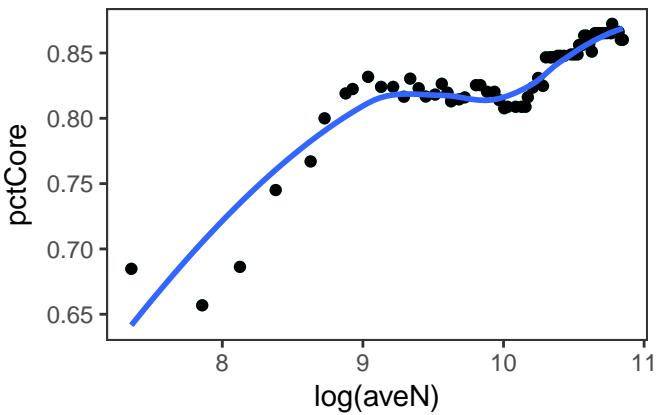
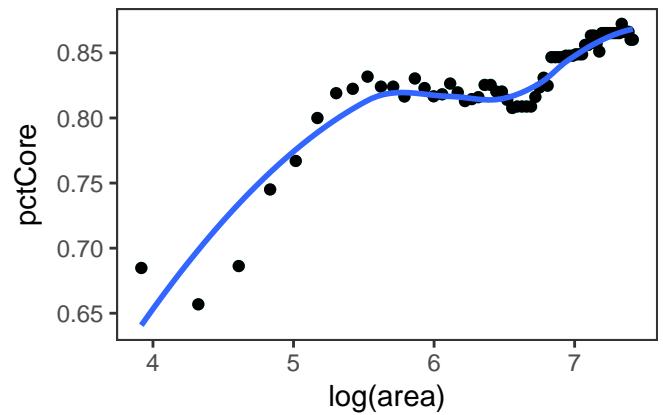
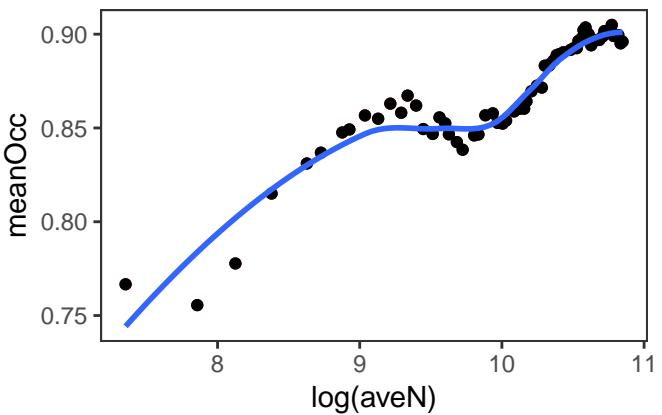
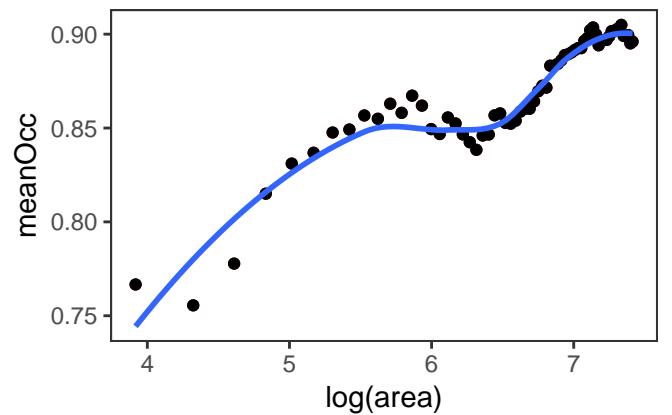
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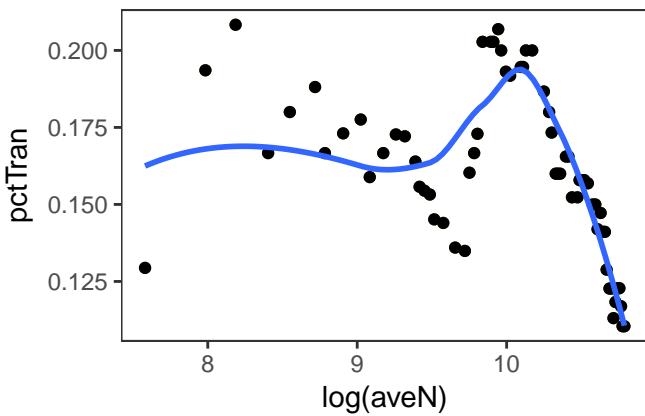
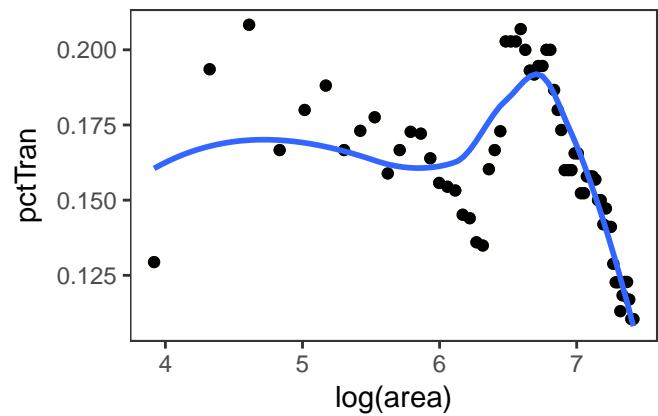
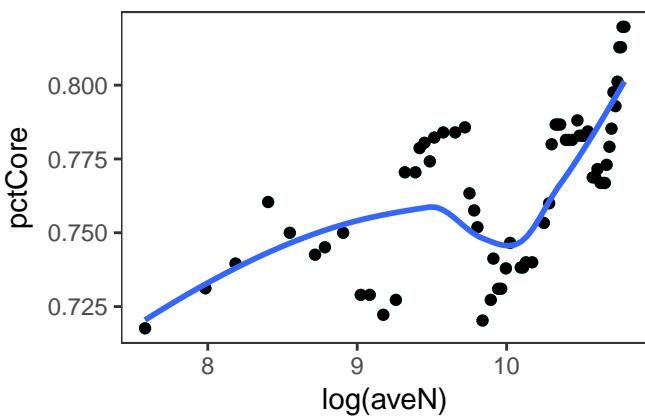
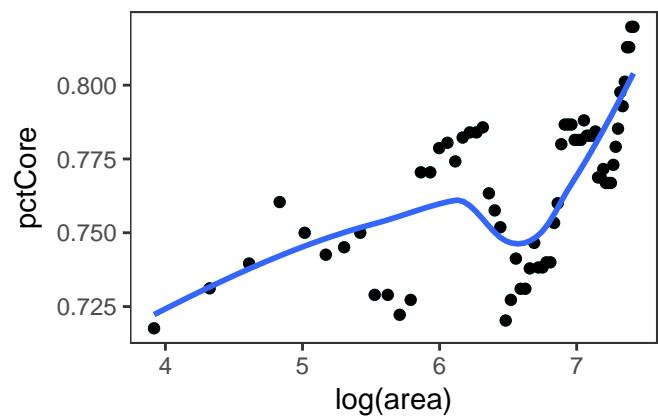
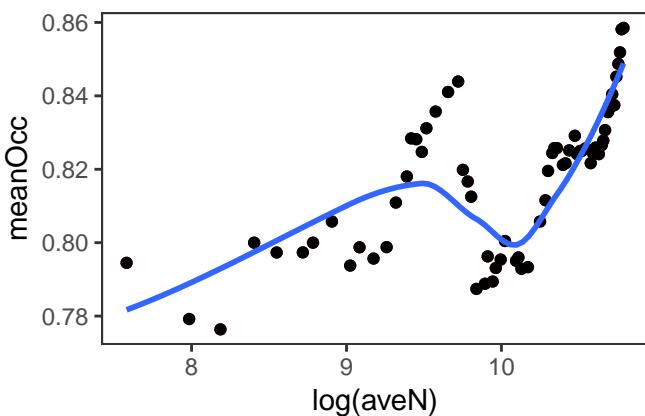
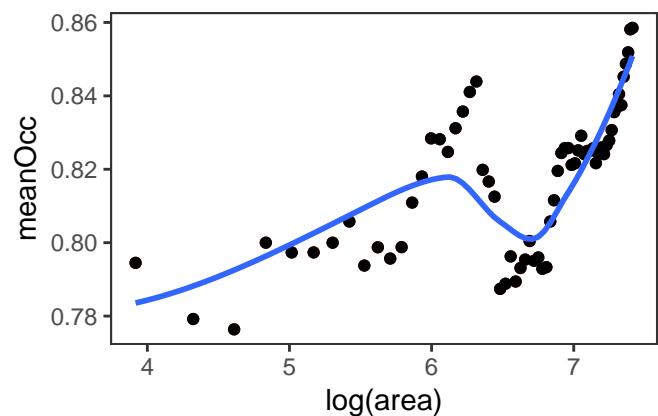
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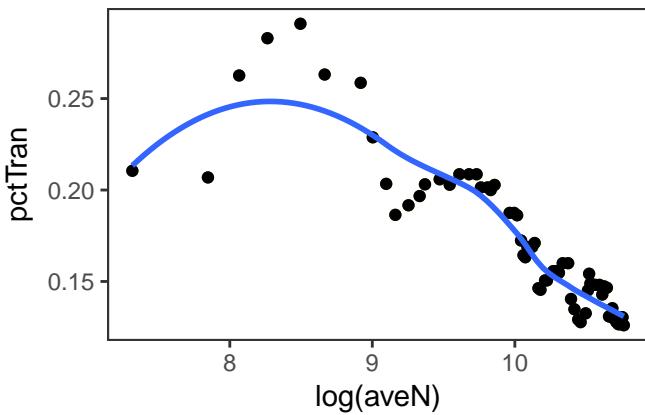
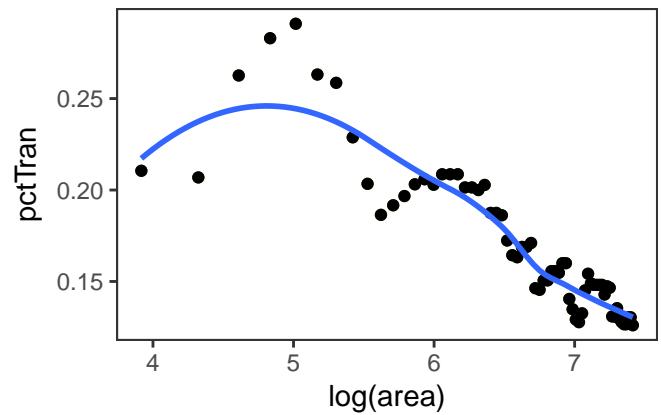
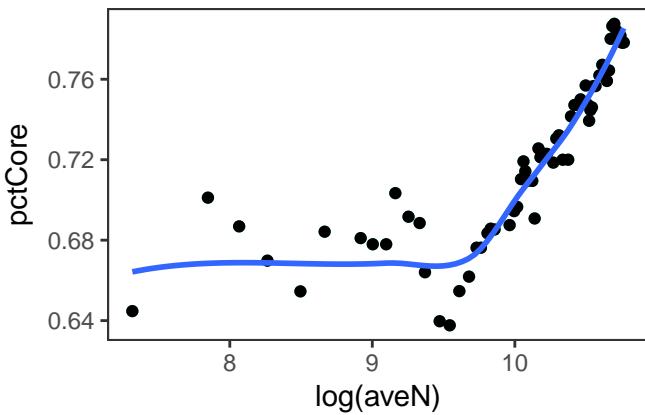
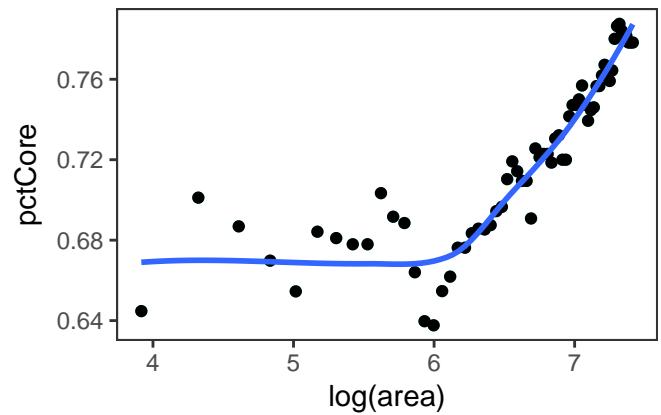
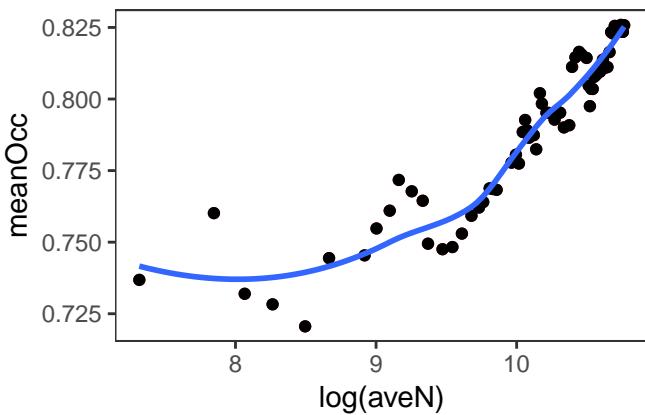
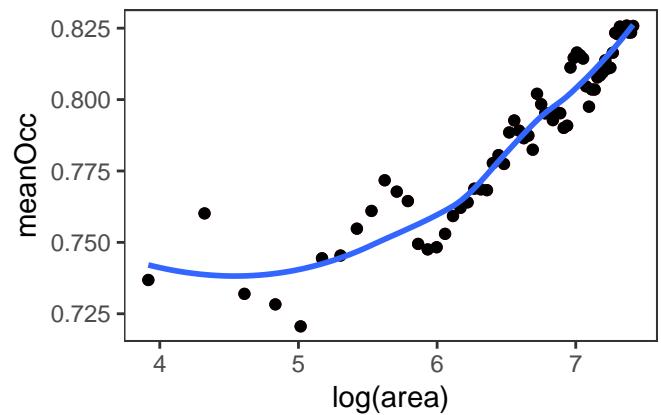
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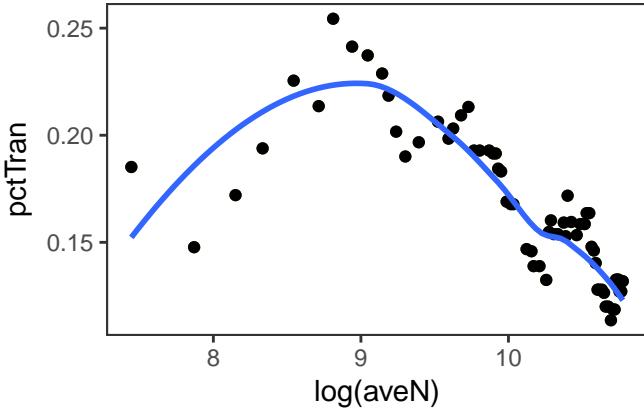
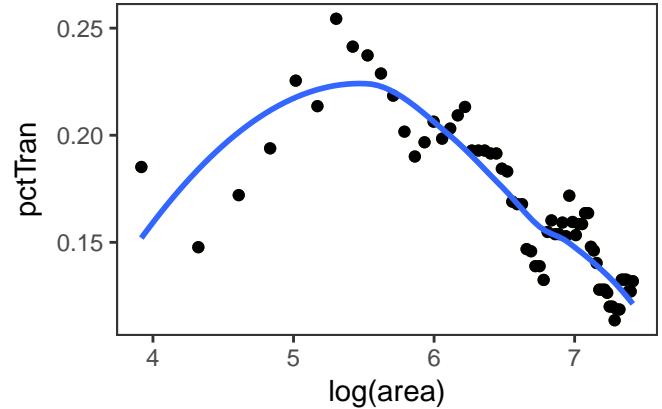
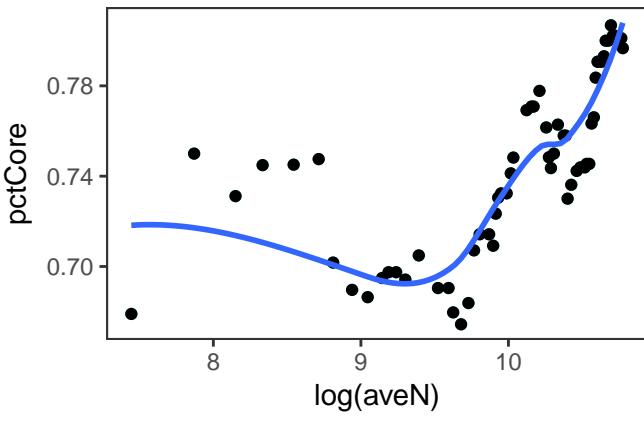
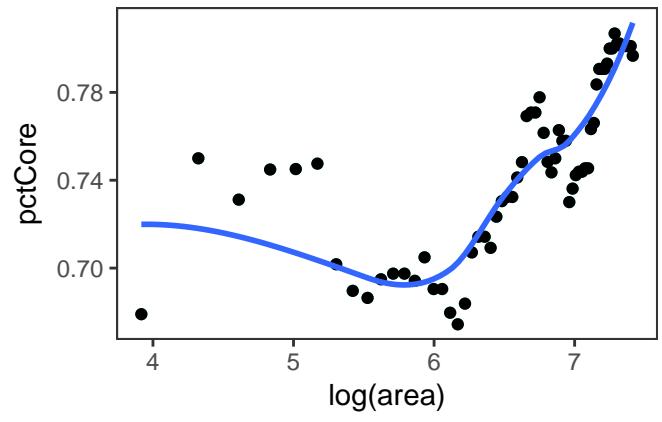
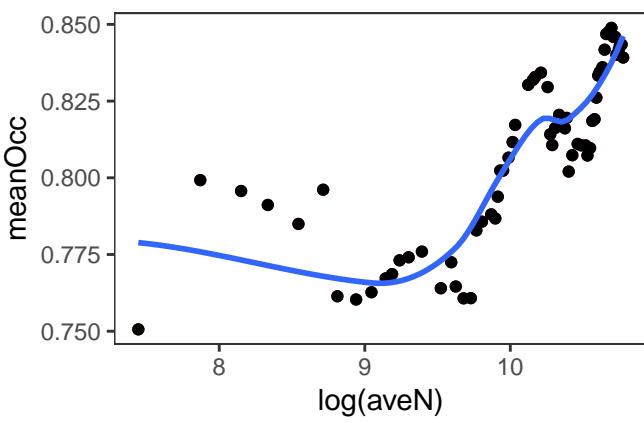
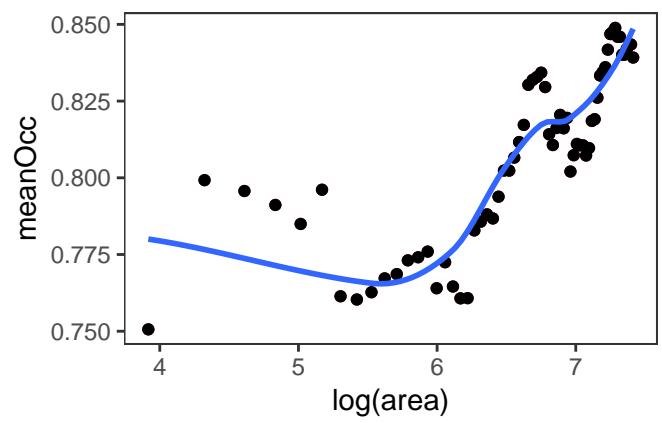
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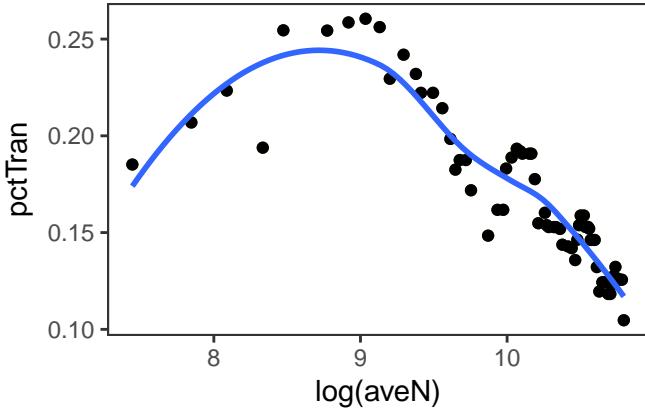
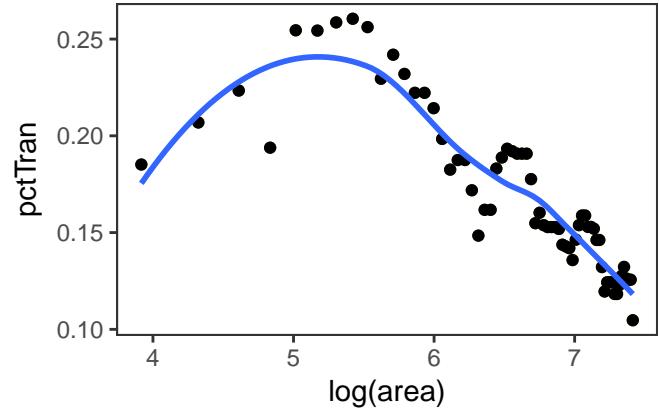
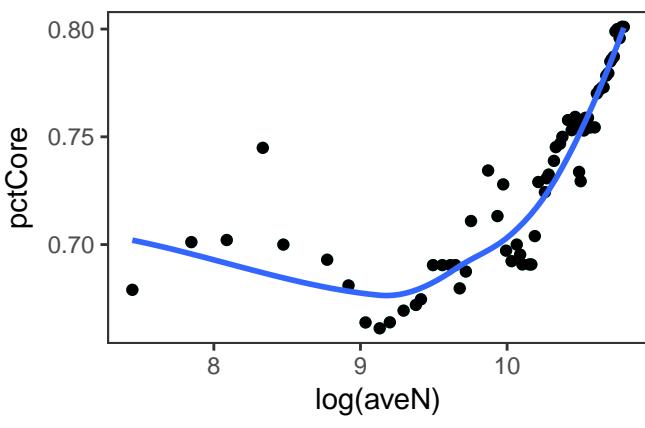
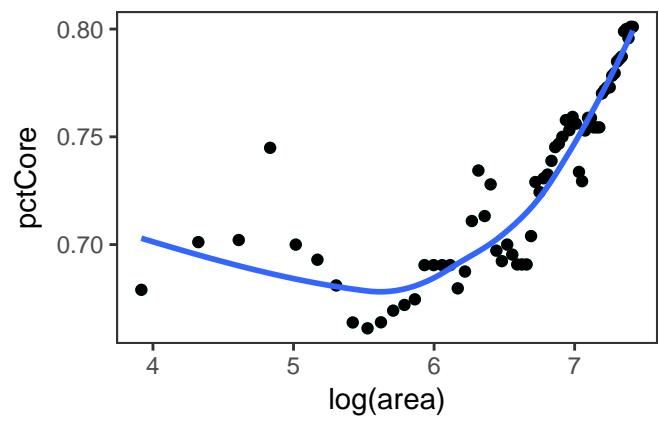
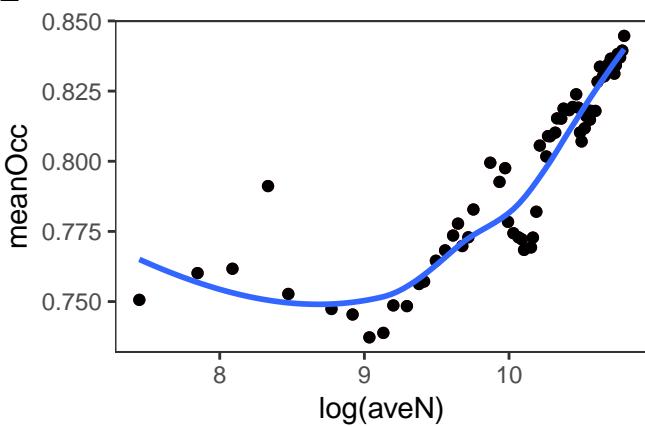
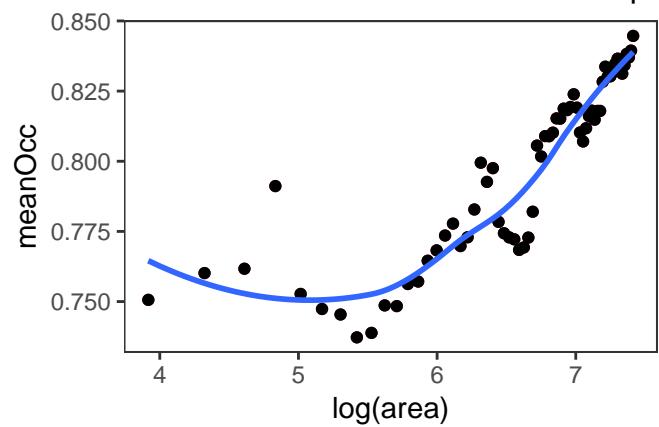
scaleplot_67020



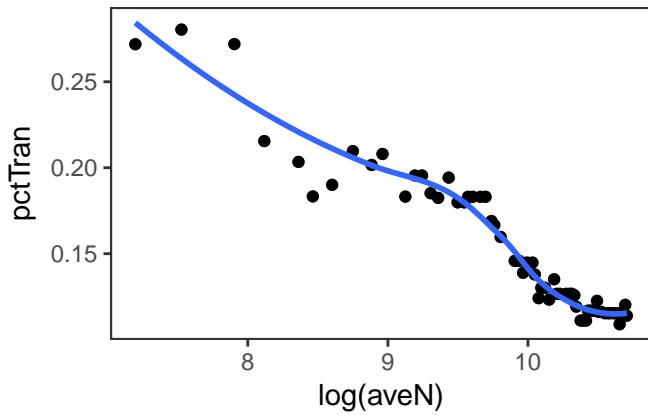
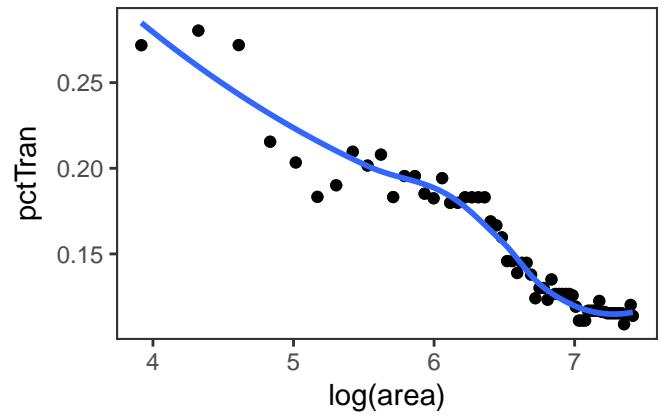
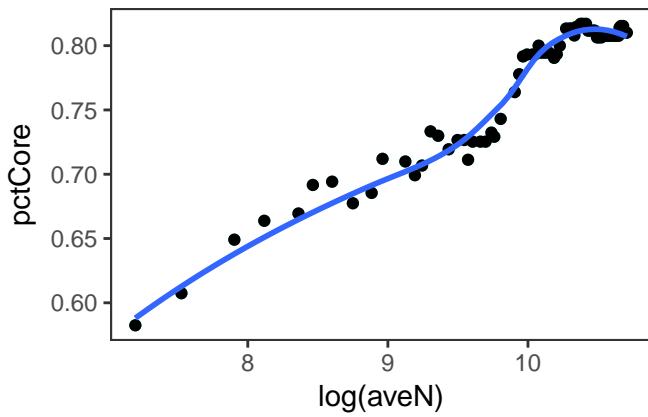
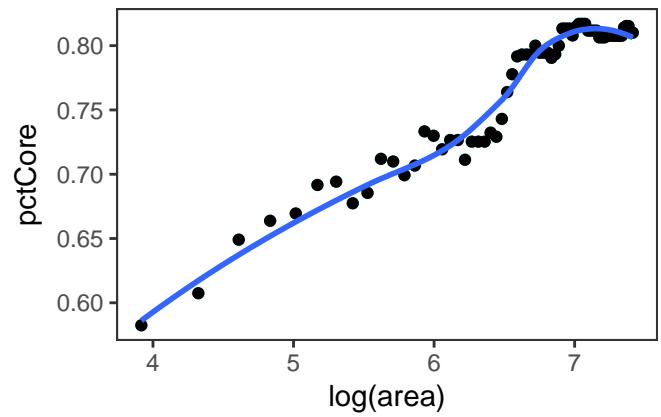
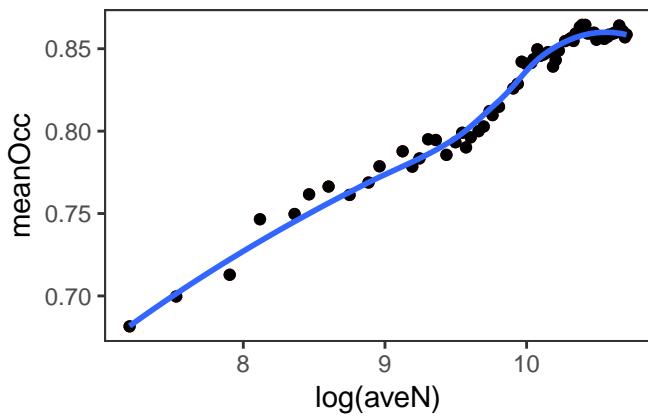
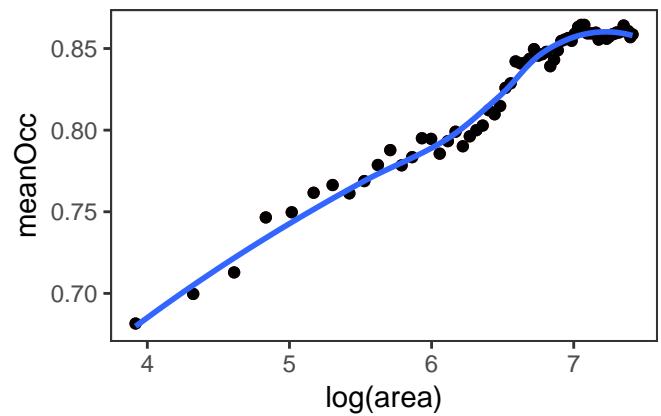
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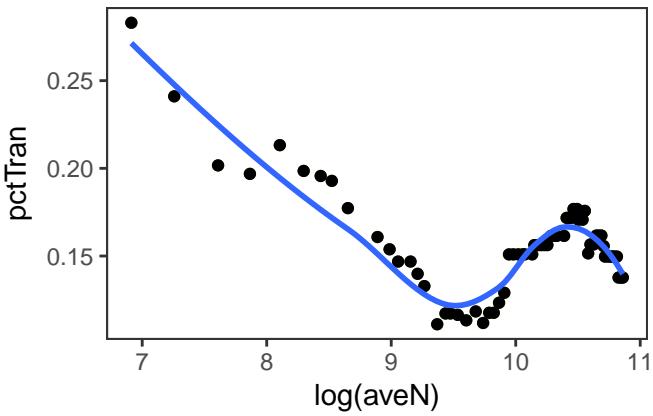
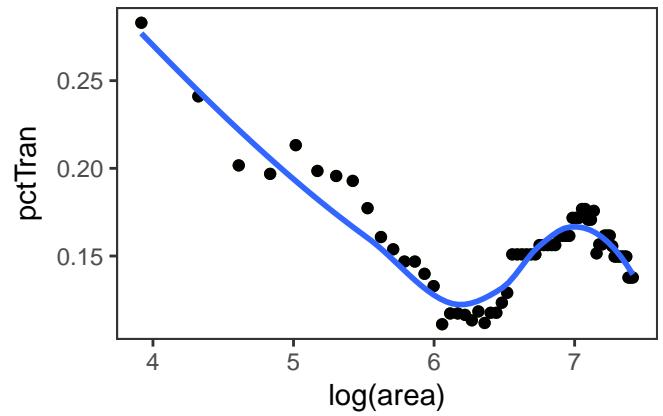
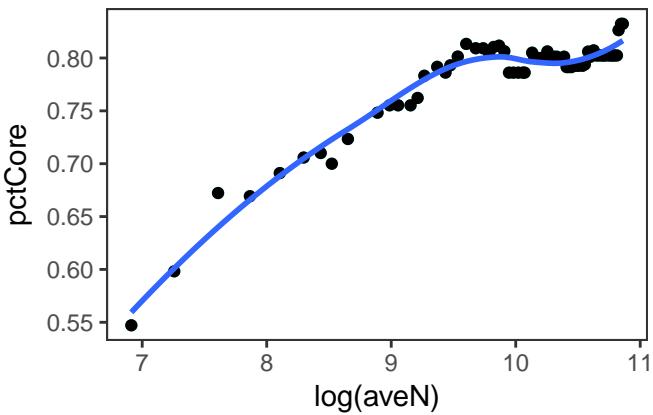
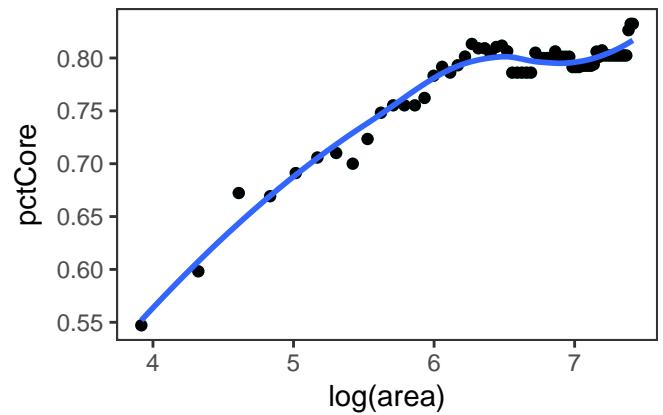
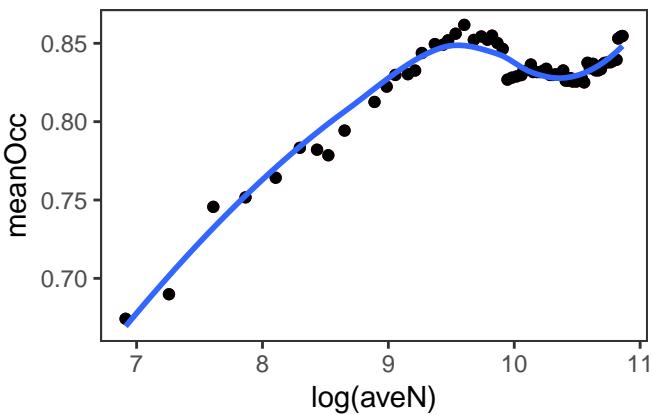
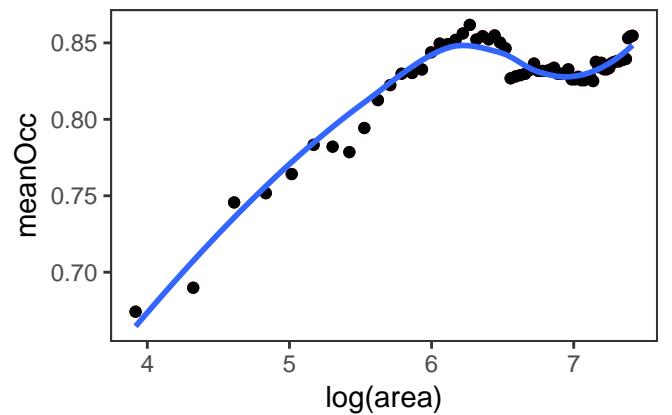
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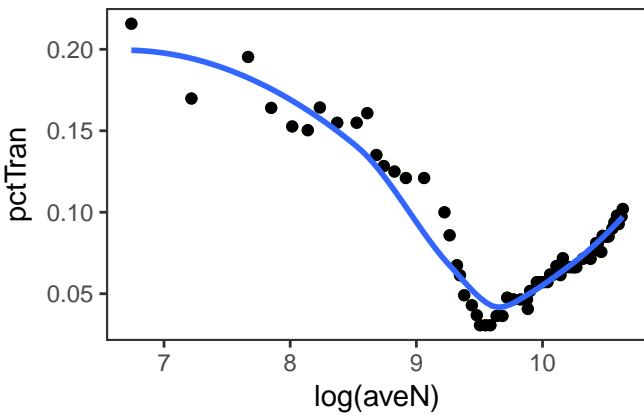
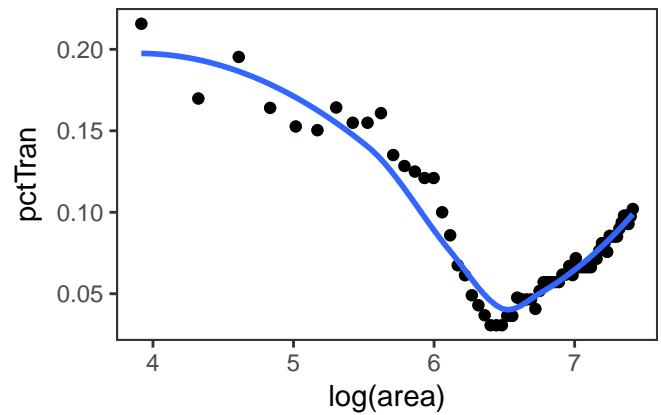
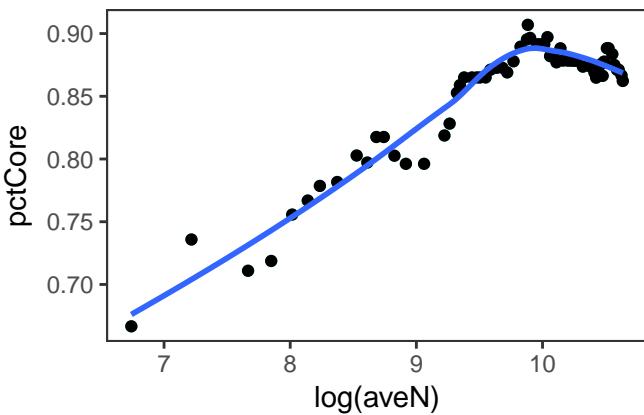
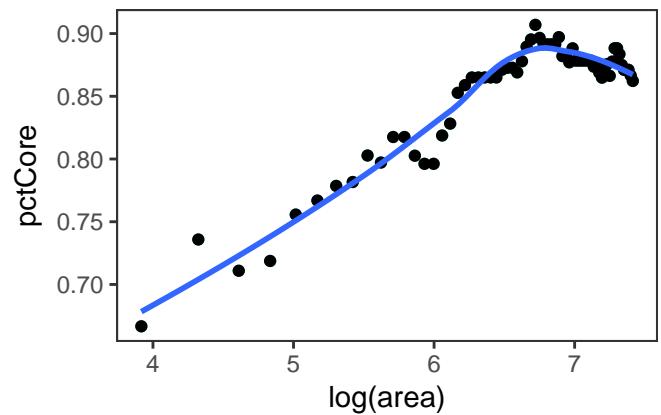
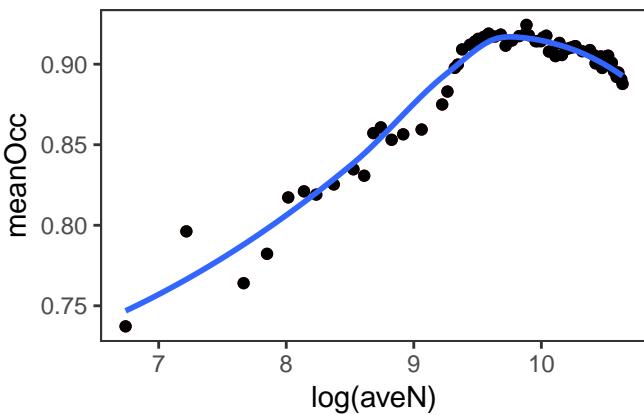
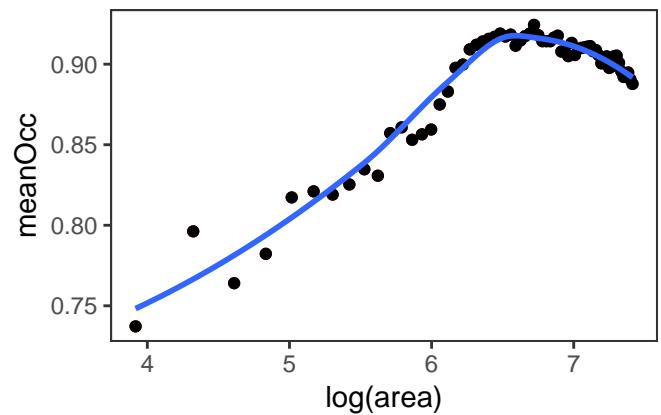
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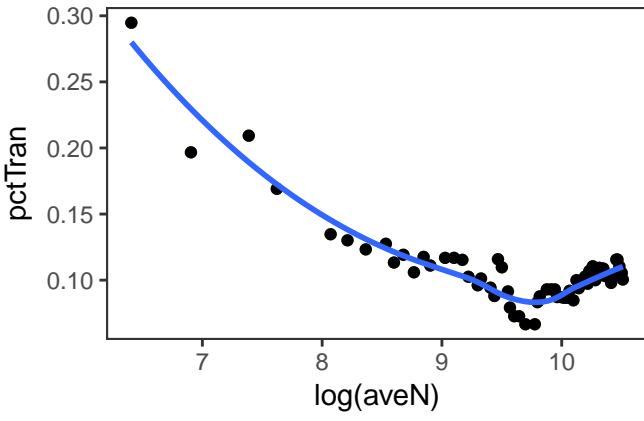
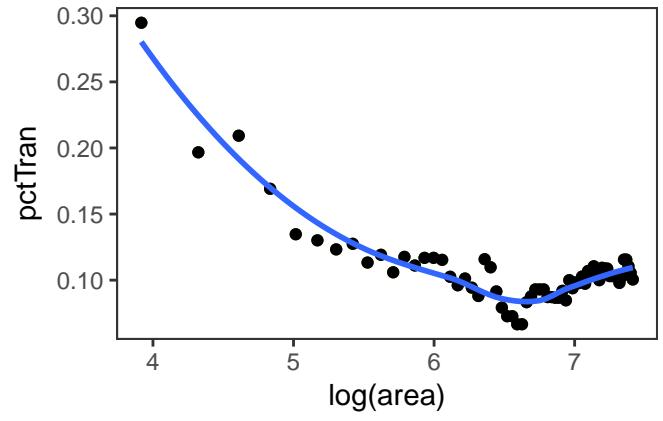
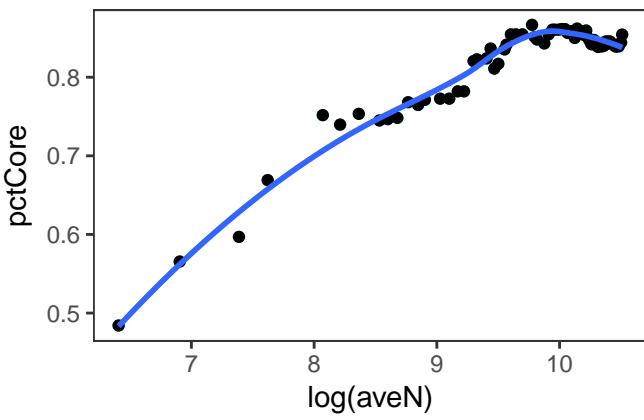
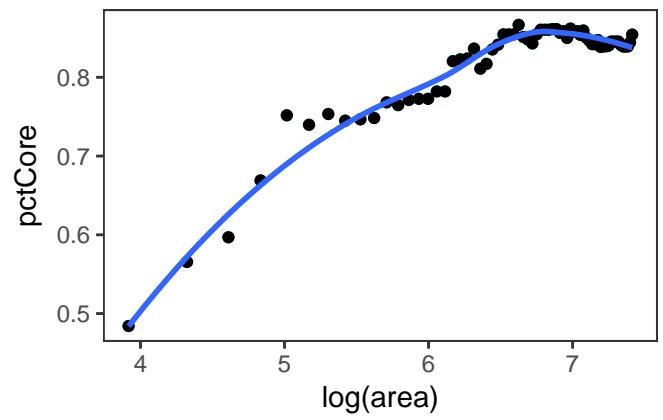
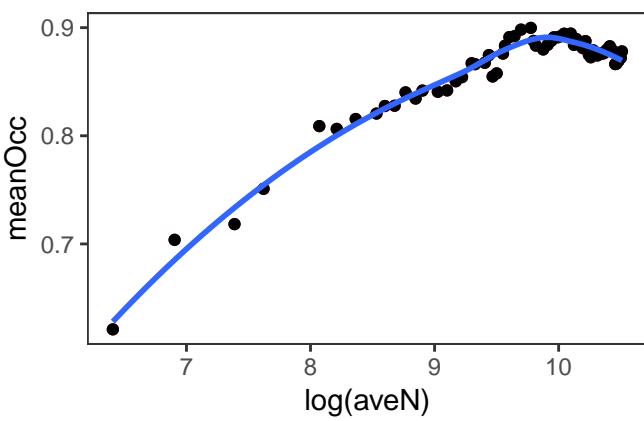
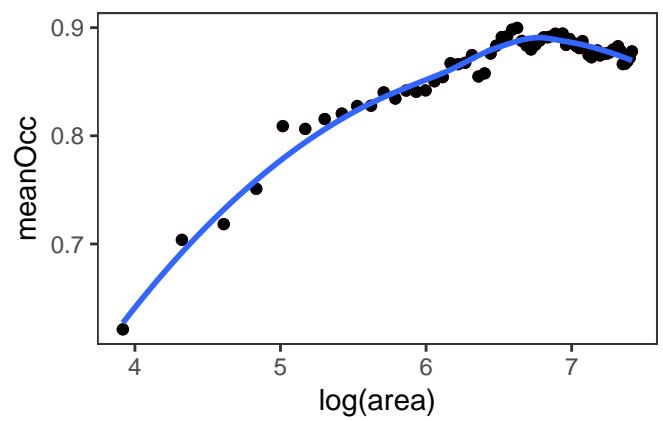
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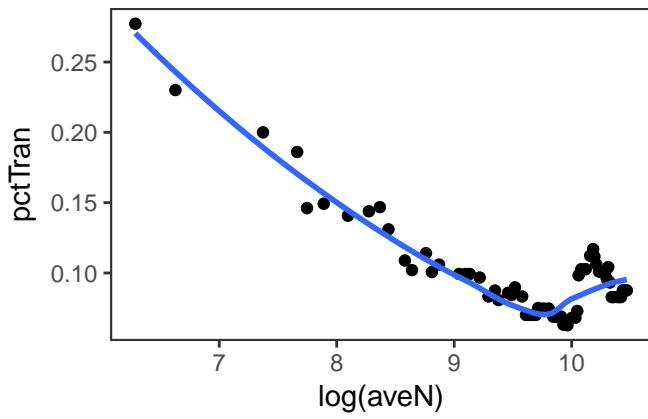
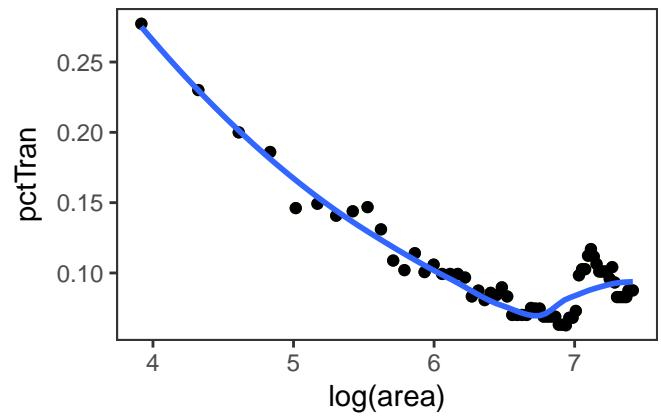
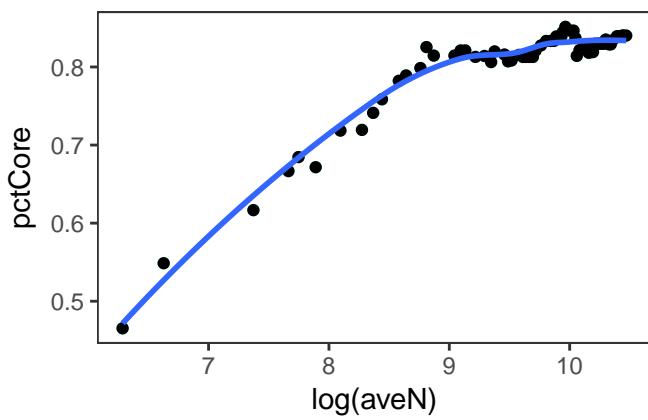
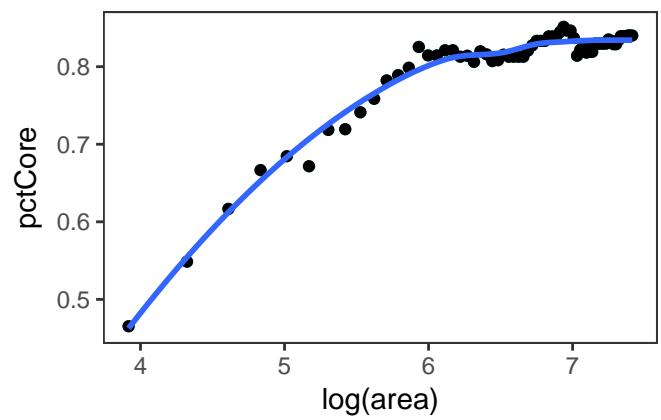
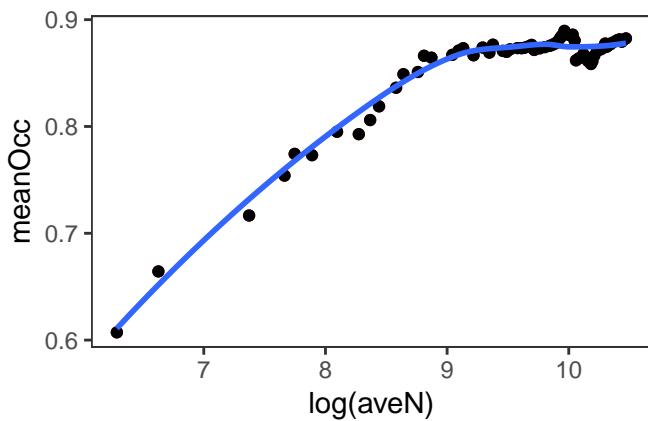
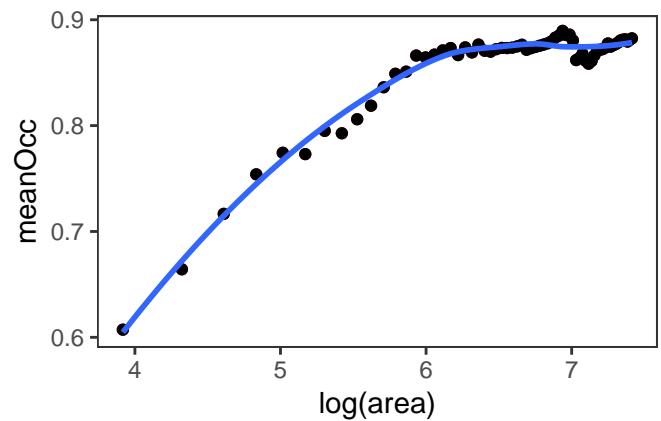
scaleplot_69057



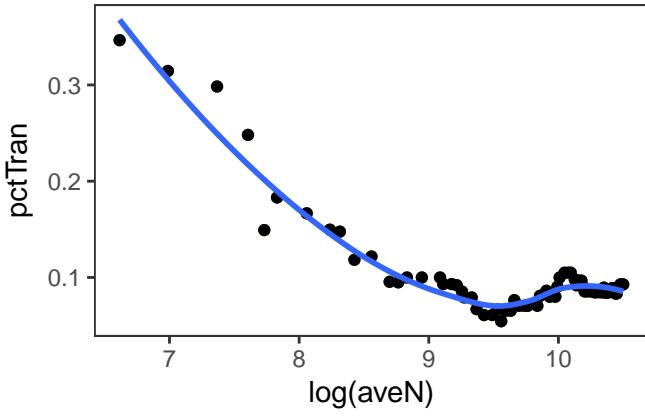
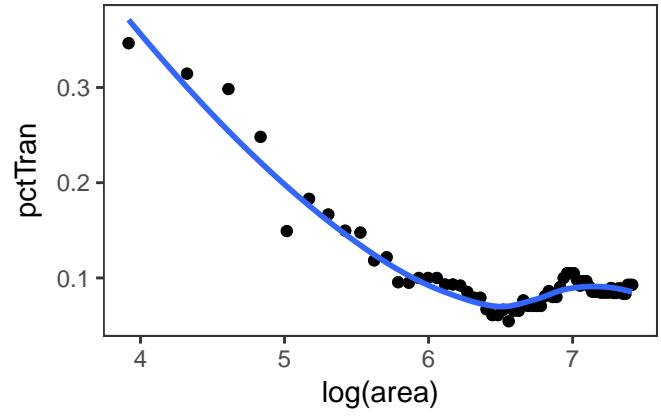
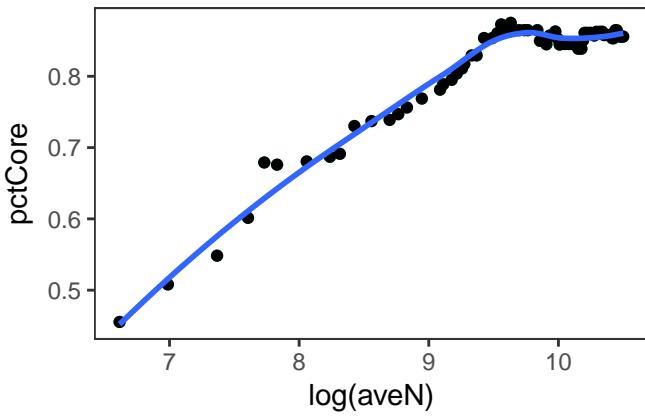
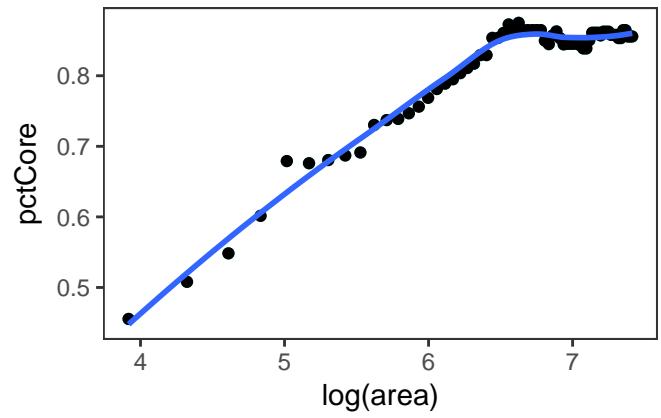
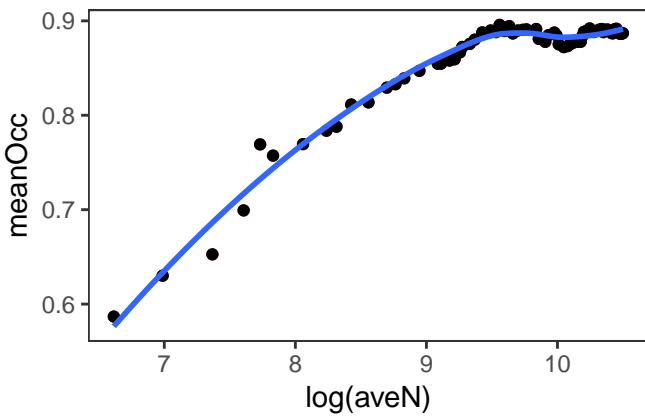
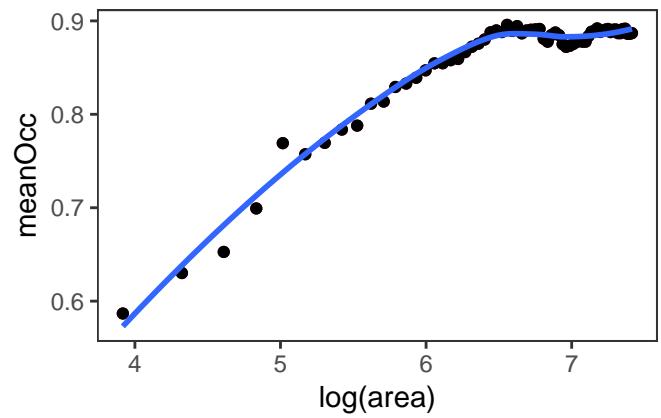
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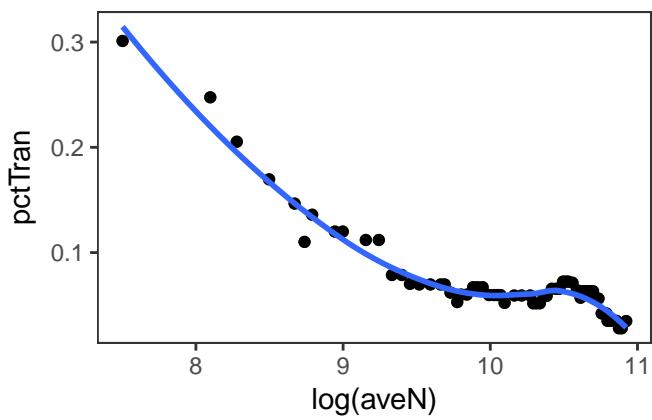
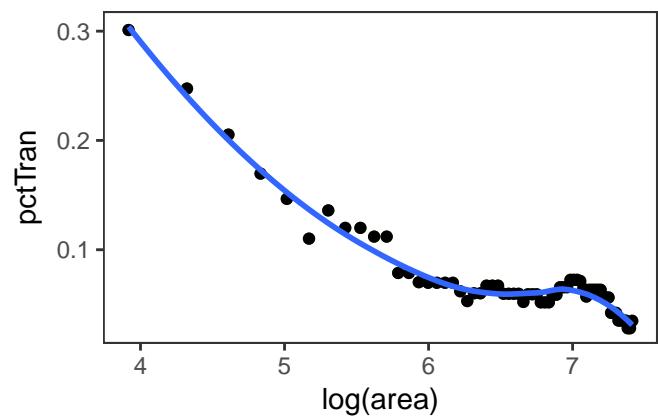
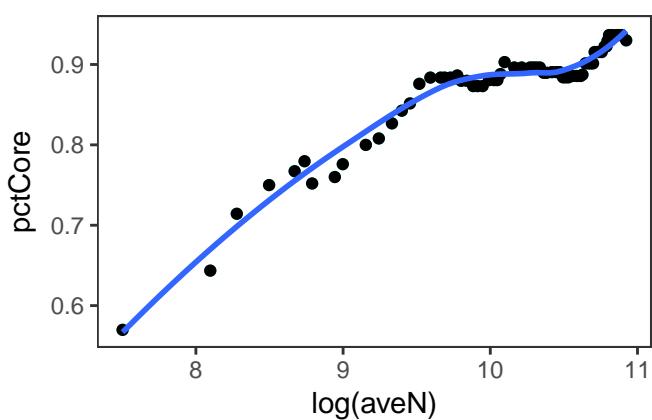
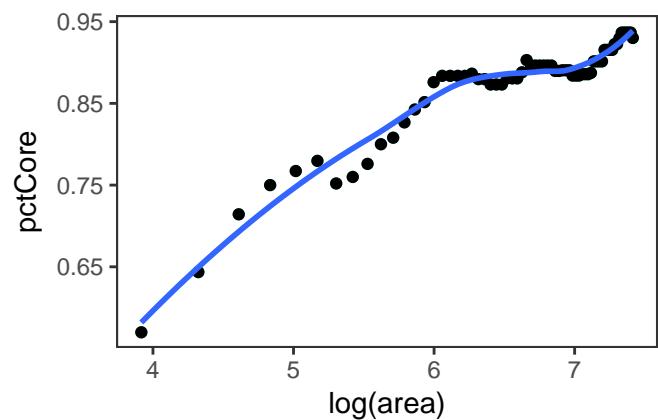
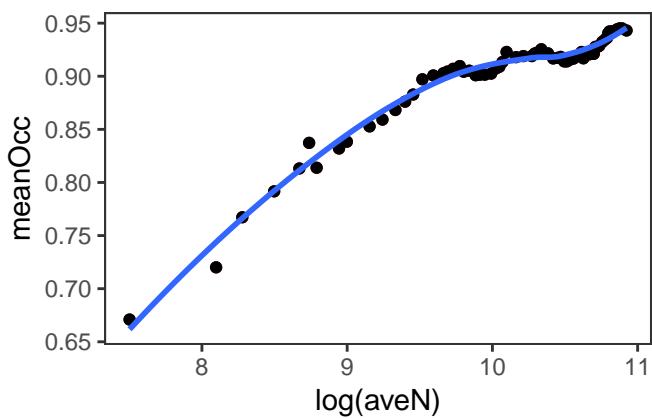
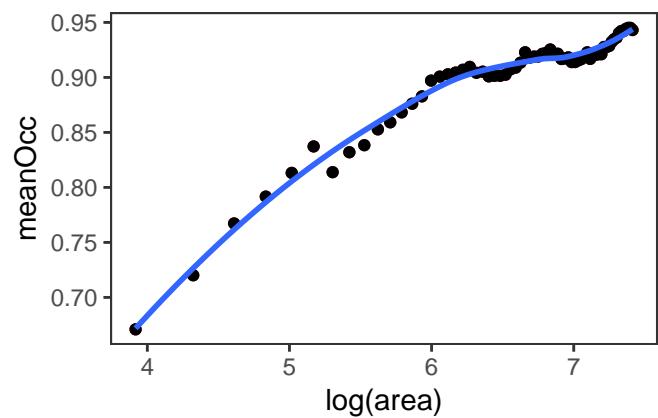
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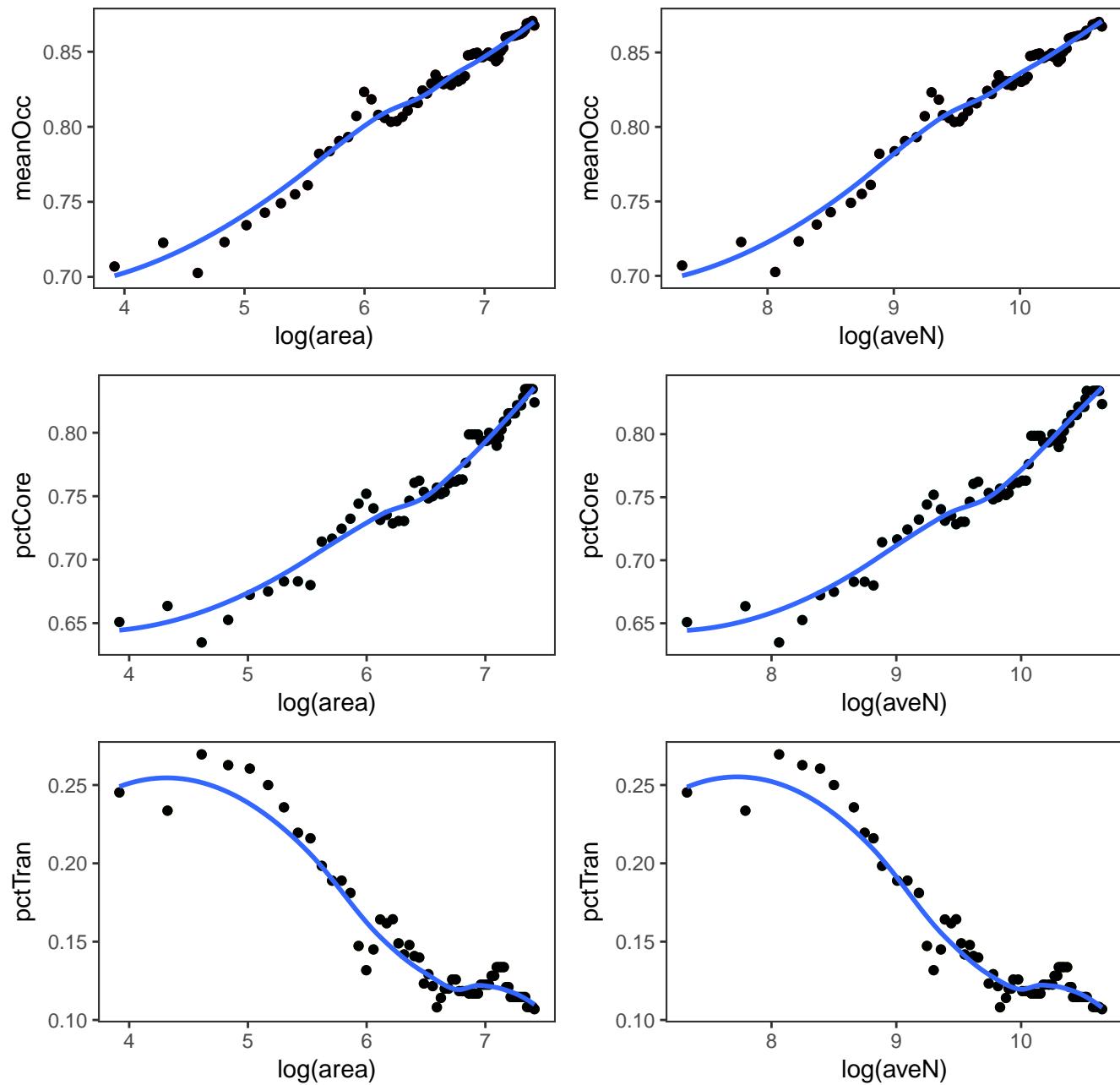
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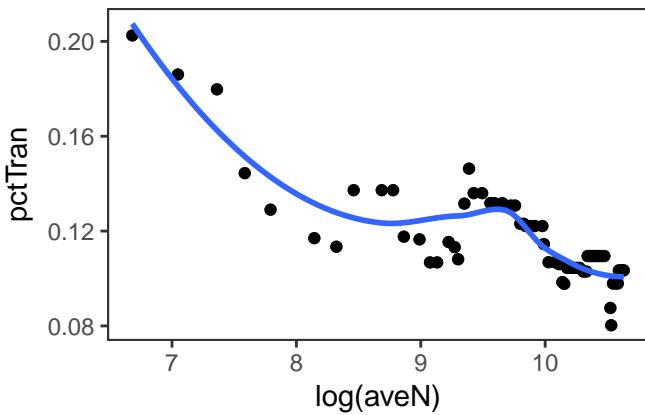
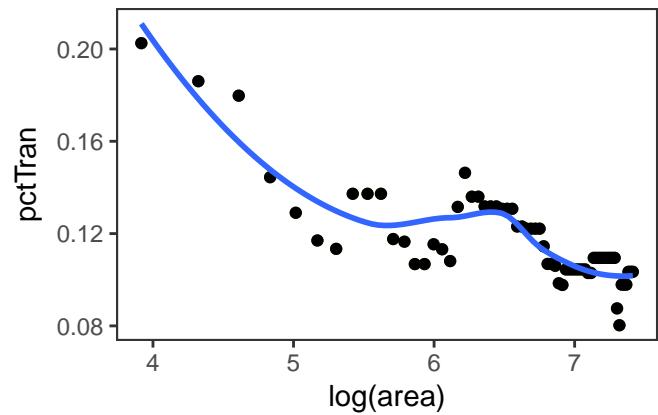
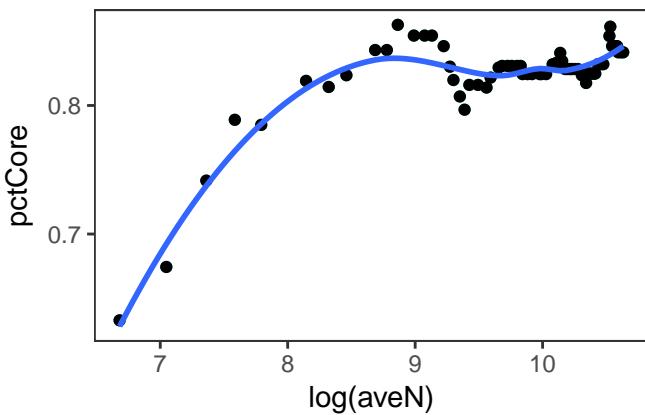
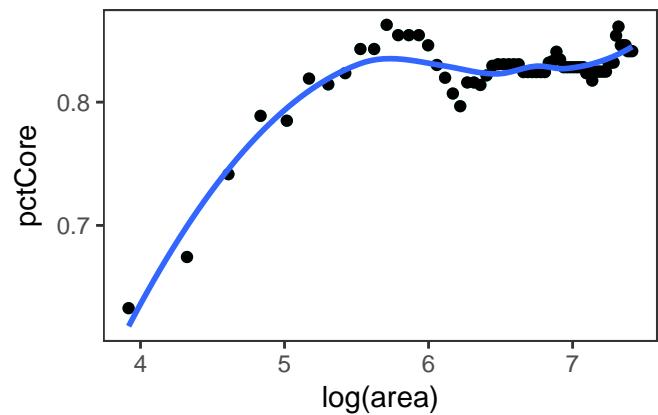
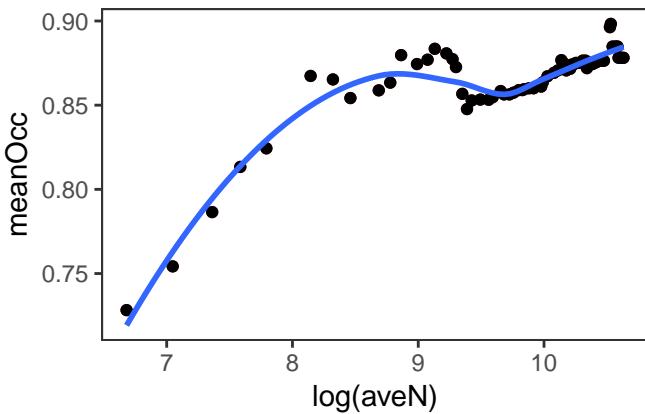
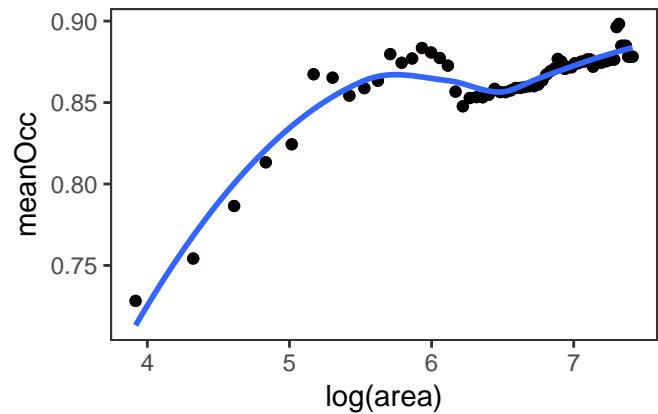
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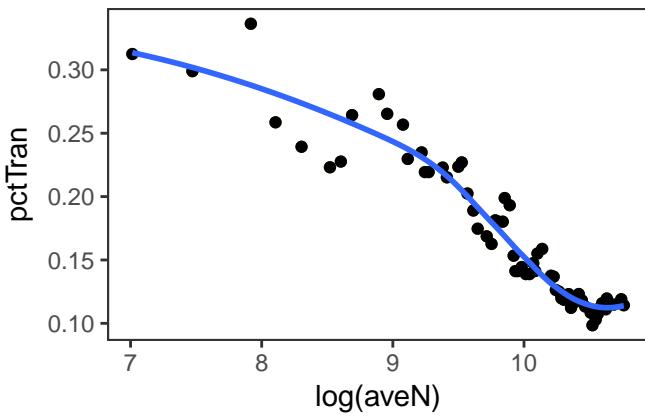
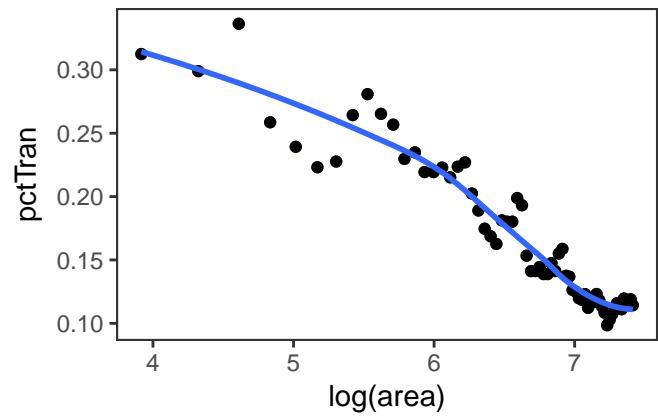
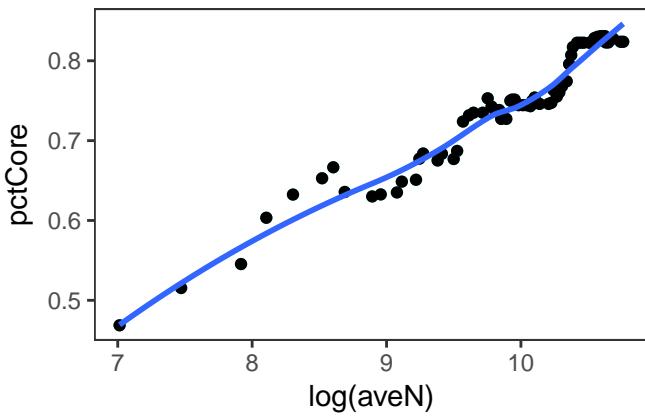
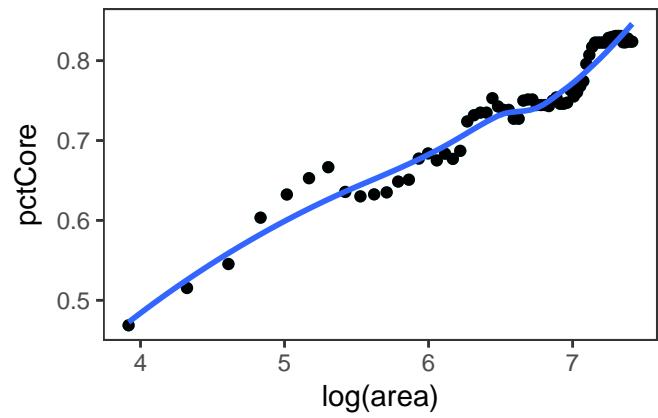
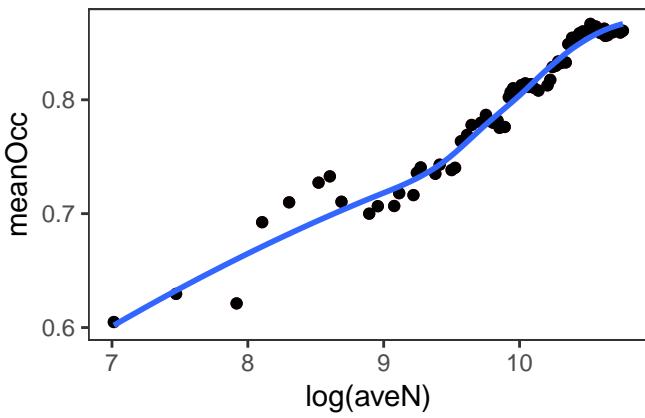
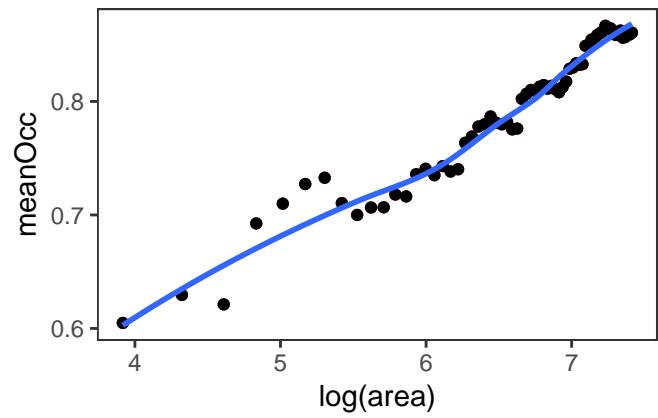
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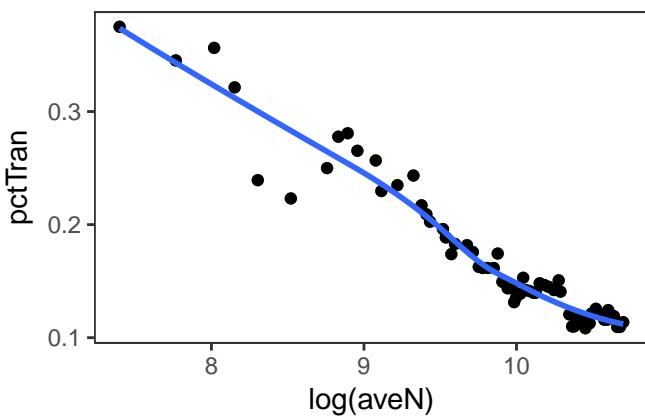
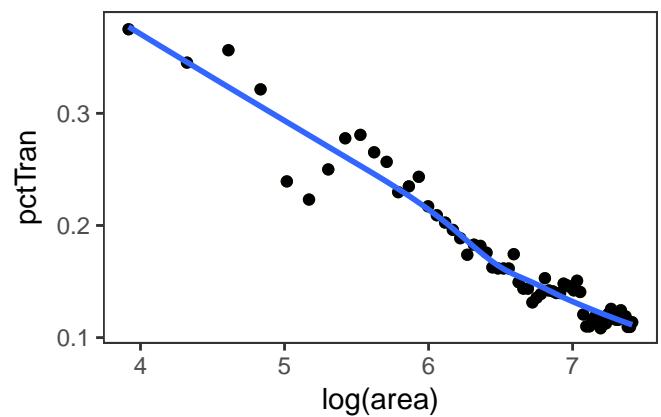
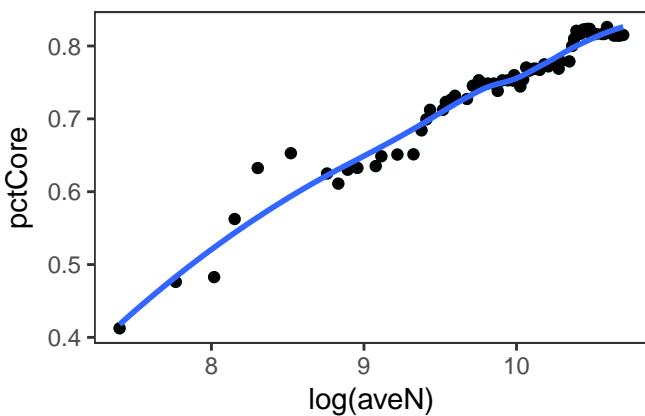
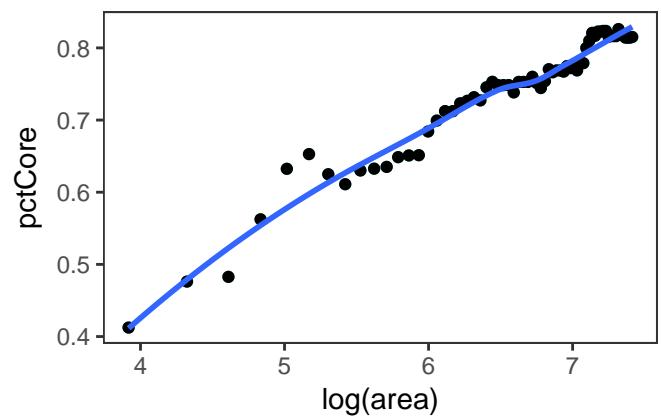
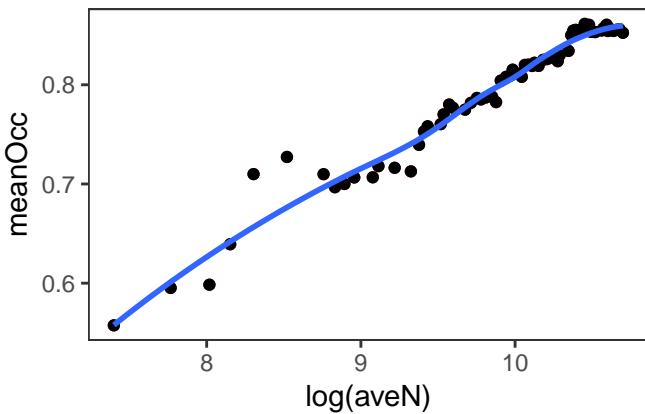
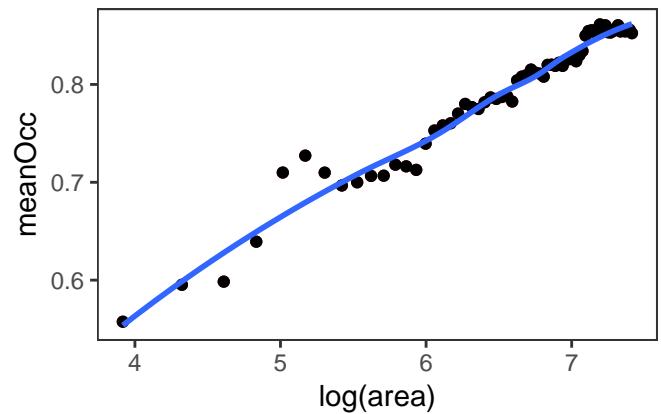
scaleplot_80011



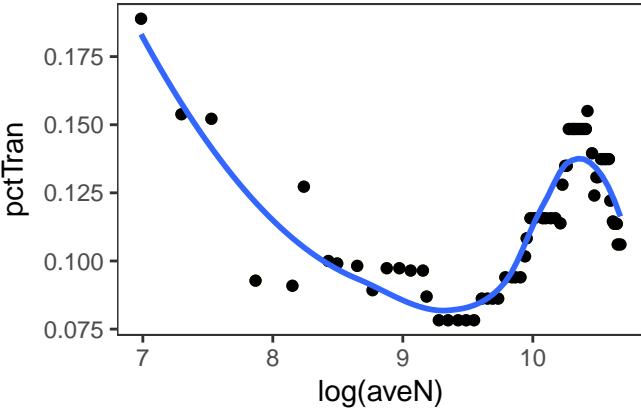
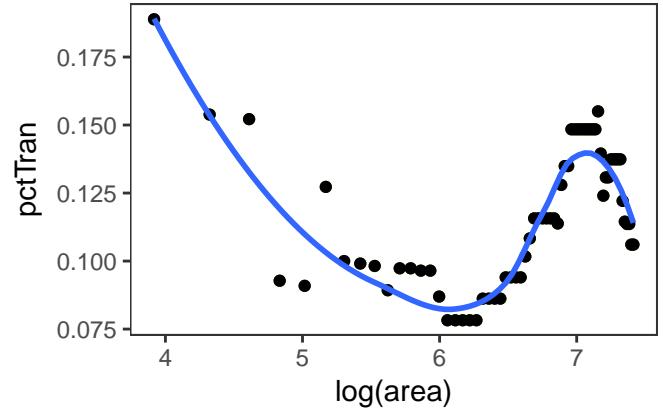
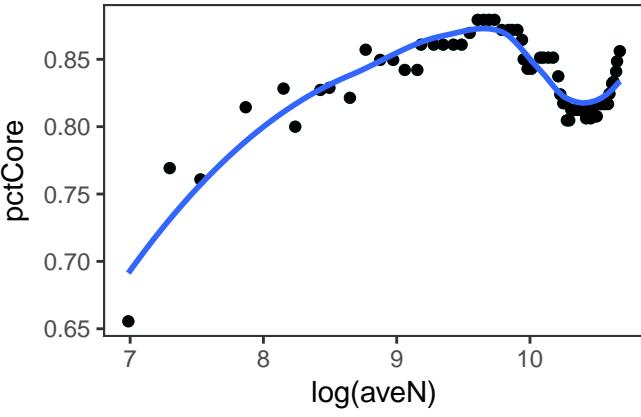
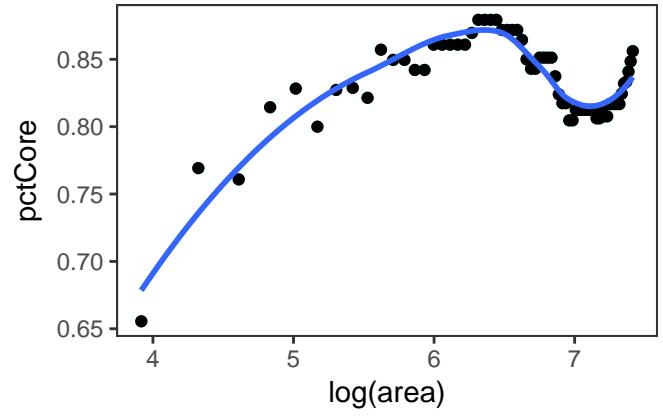
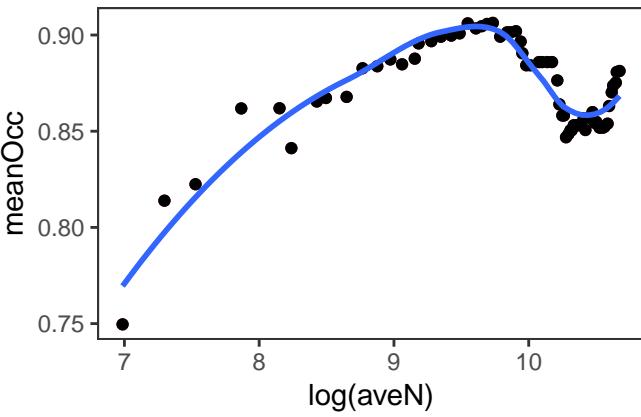
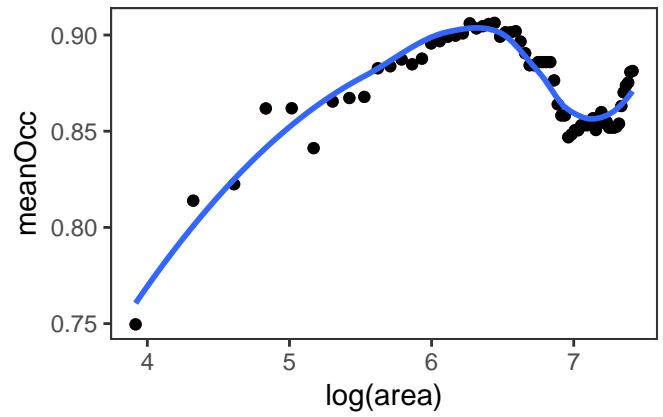
scaleplot_81901



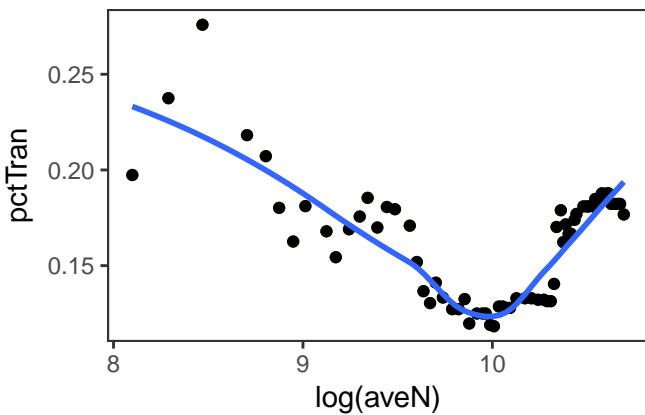
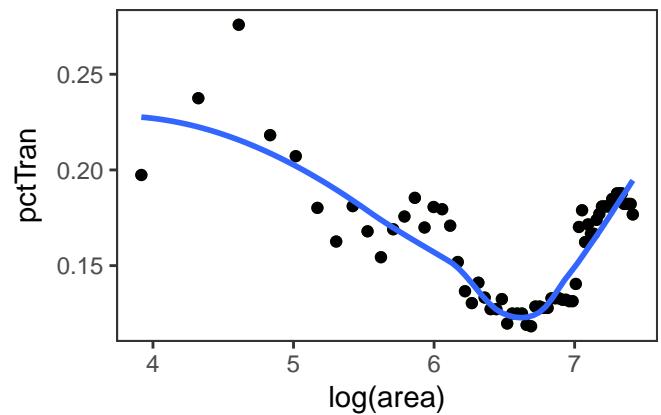
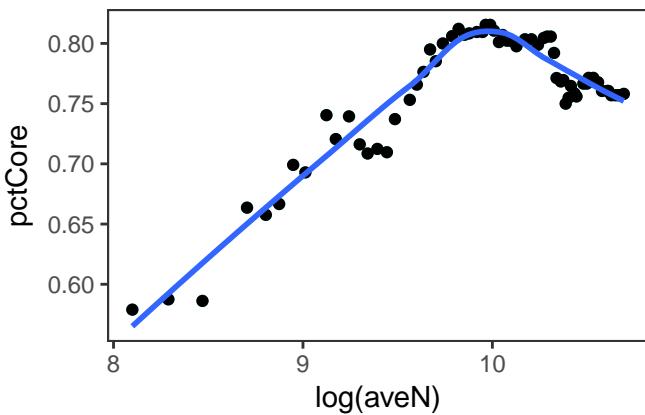
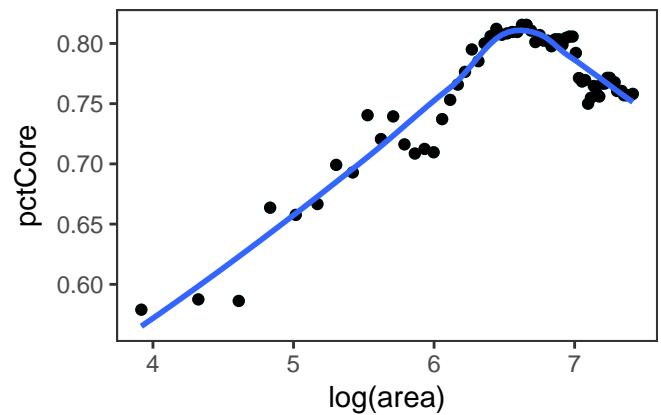
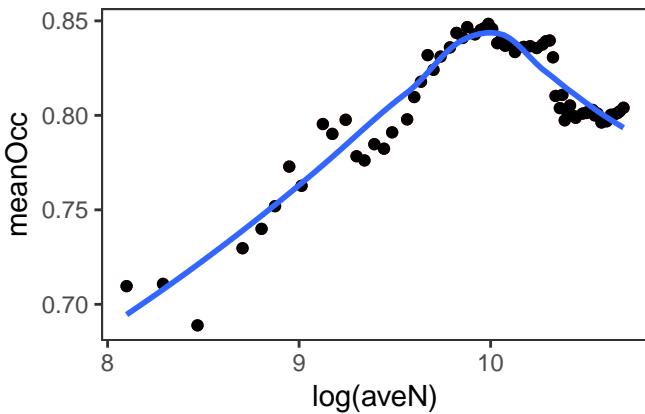
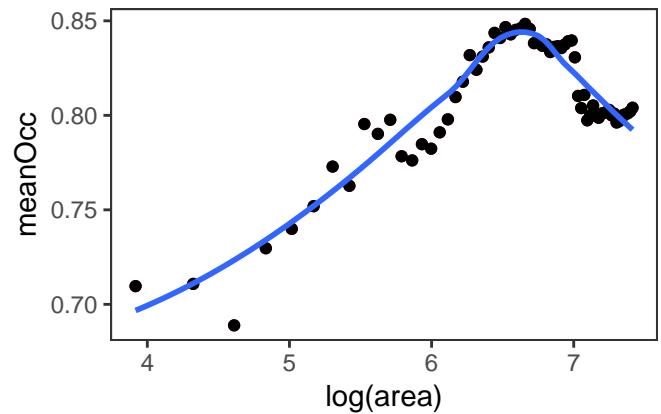
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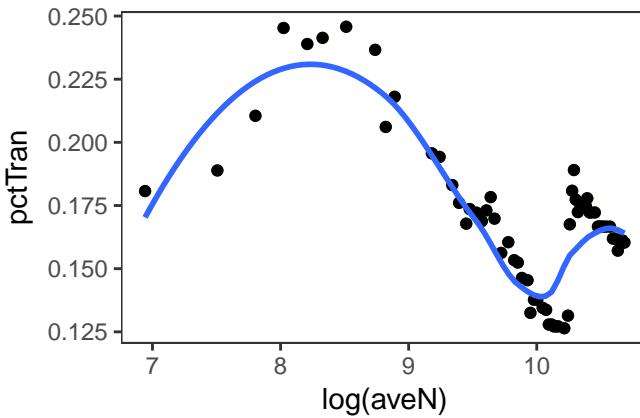
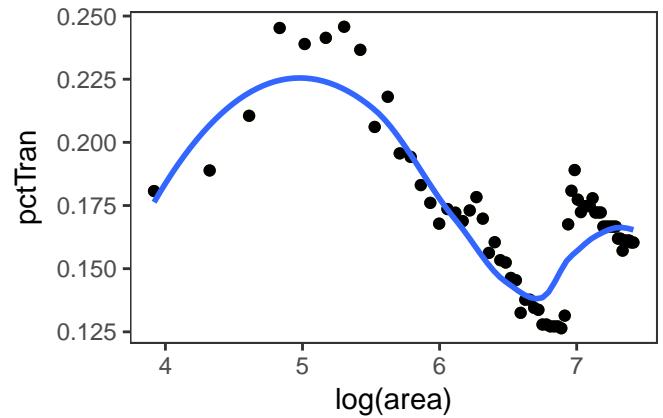
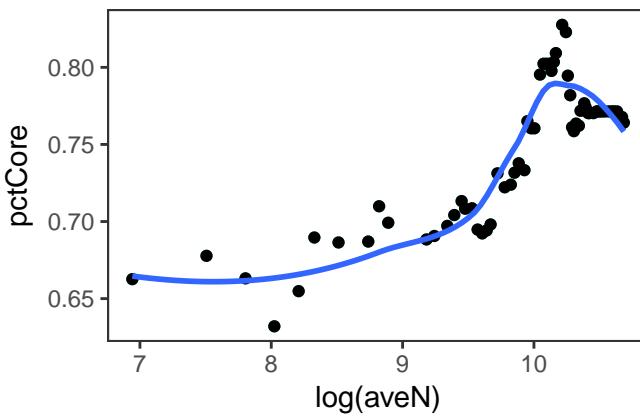
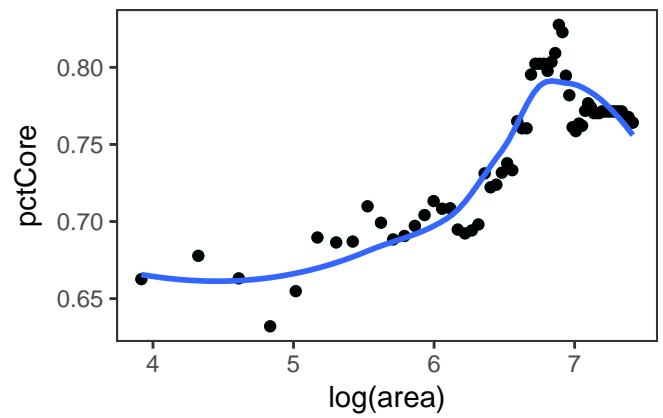
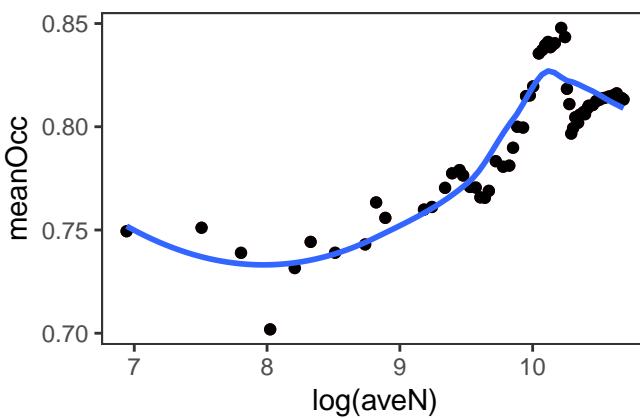
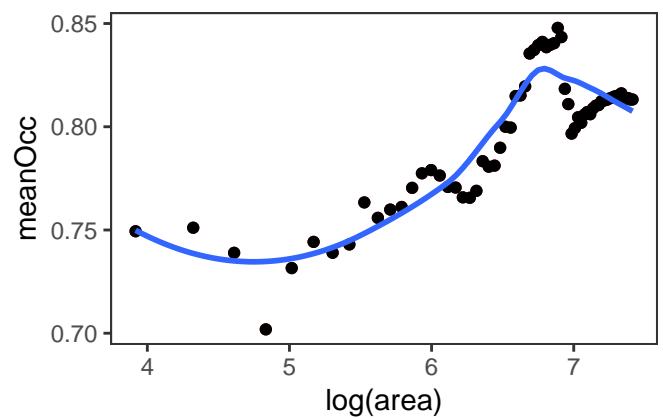
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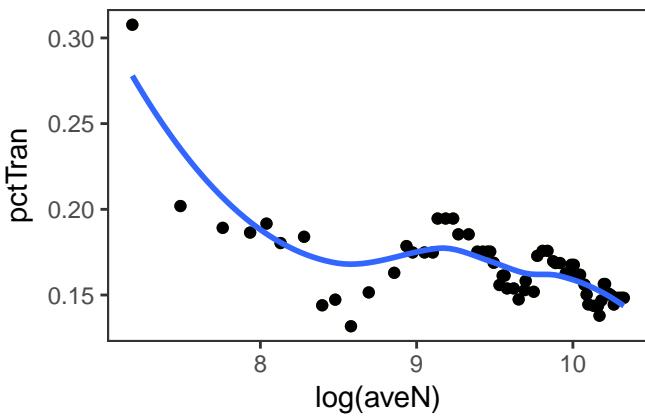
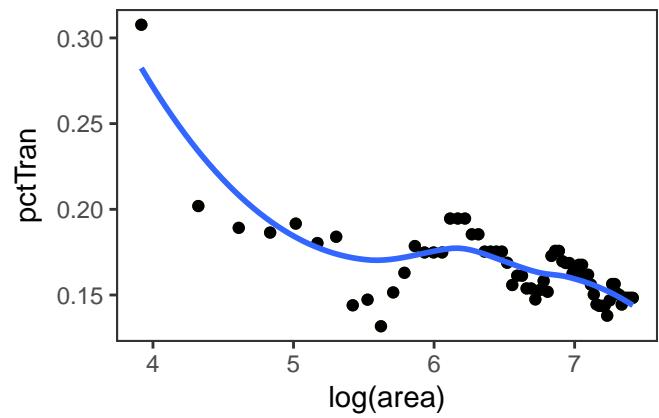
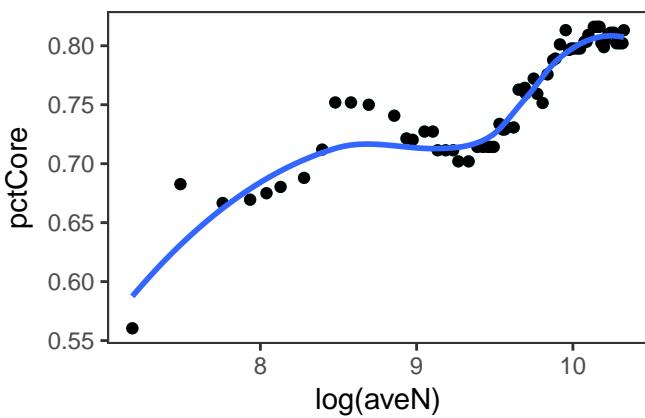
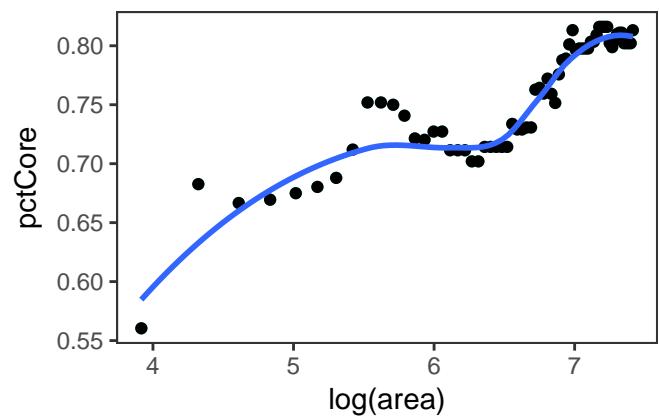
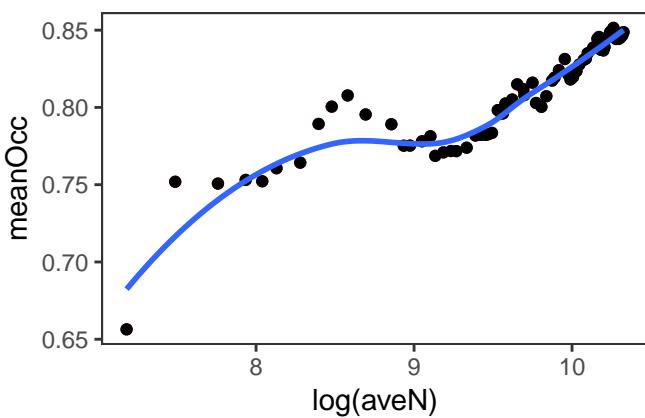
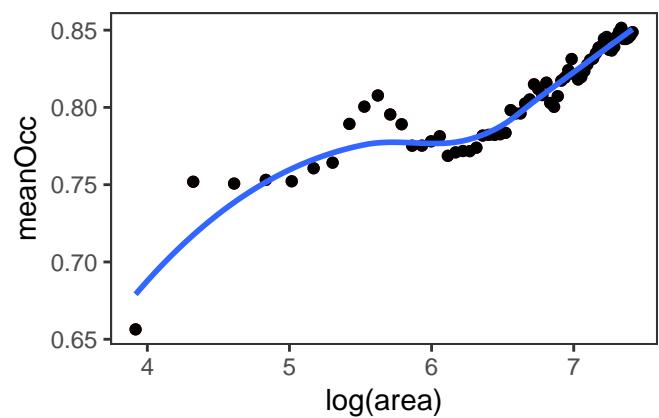
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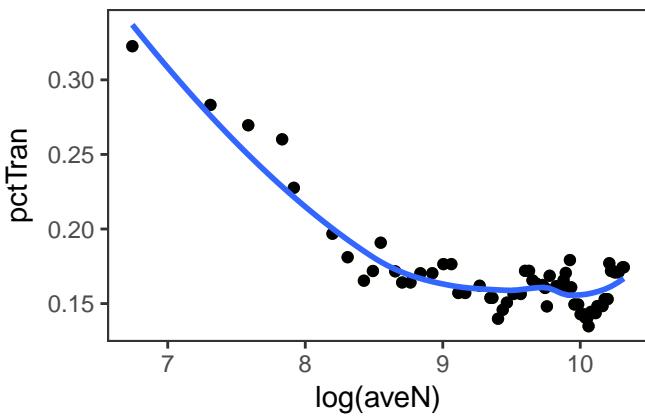
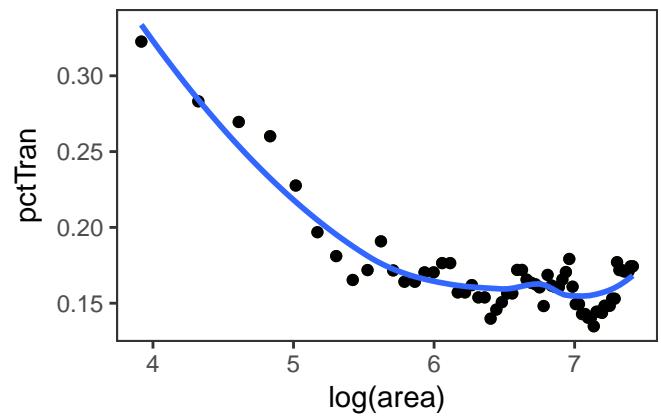
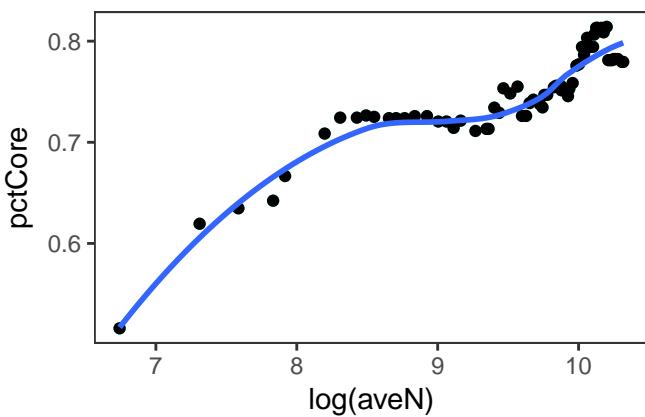
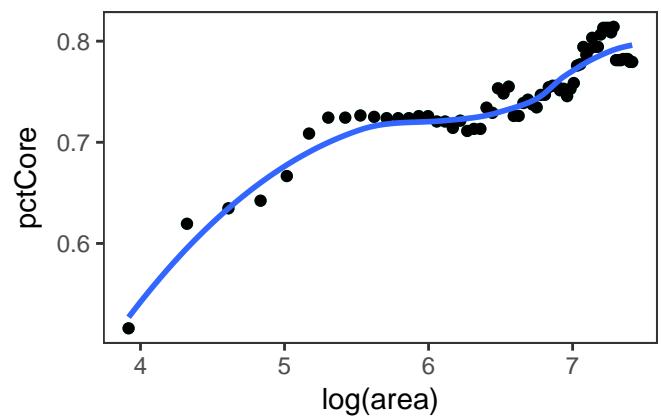
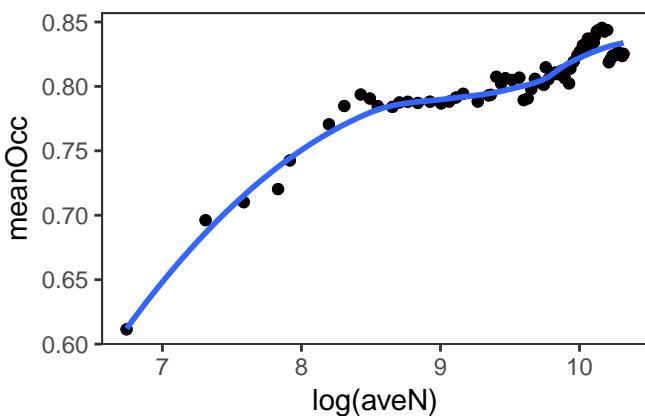
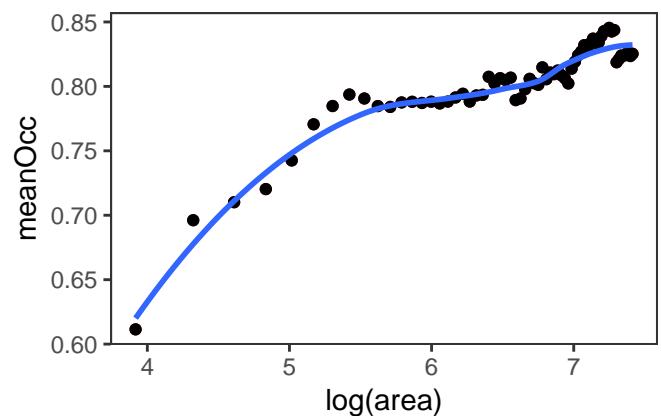
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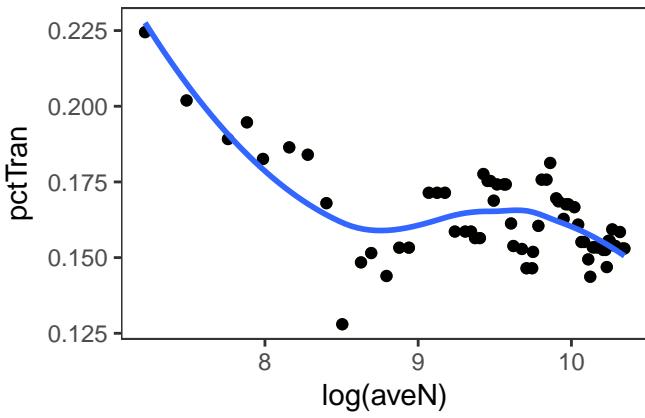
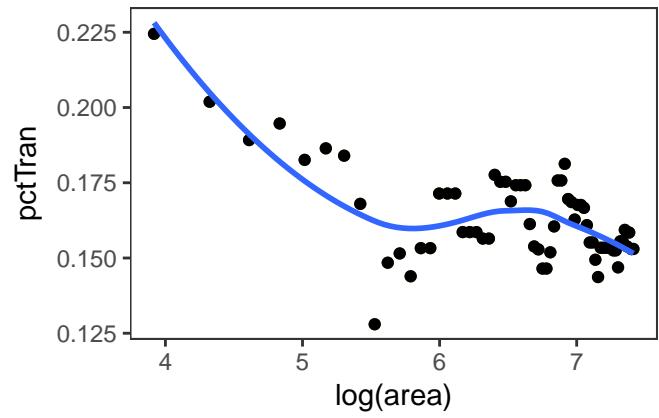
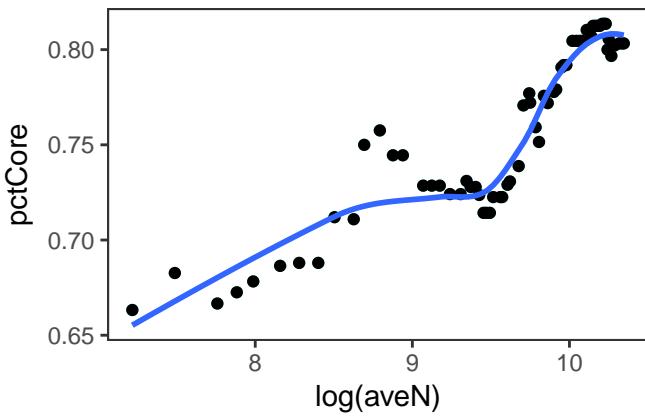
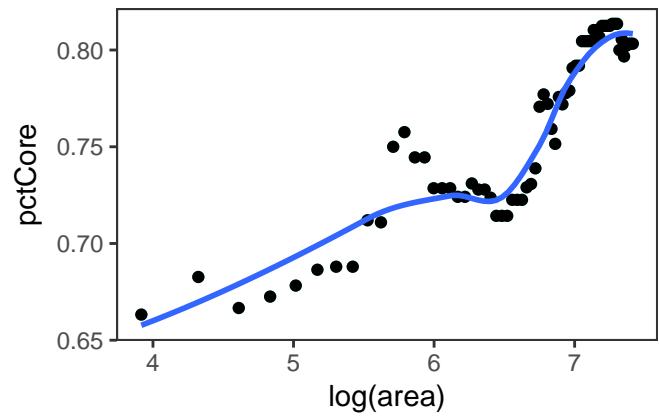
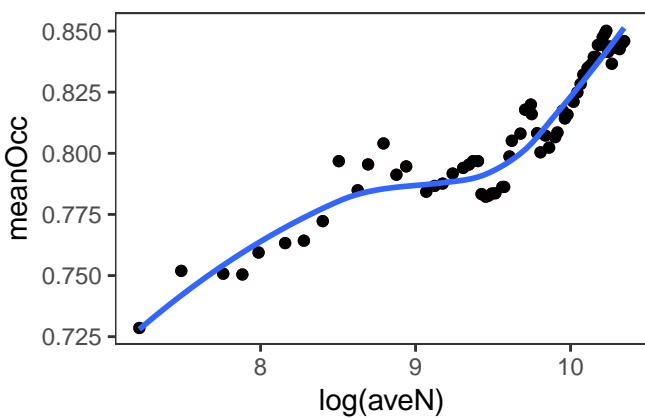
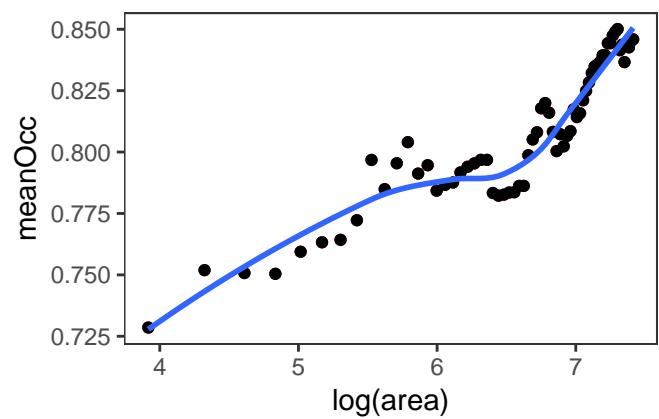
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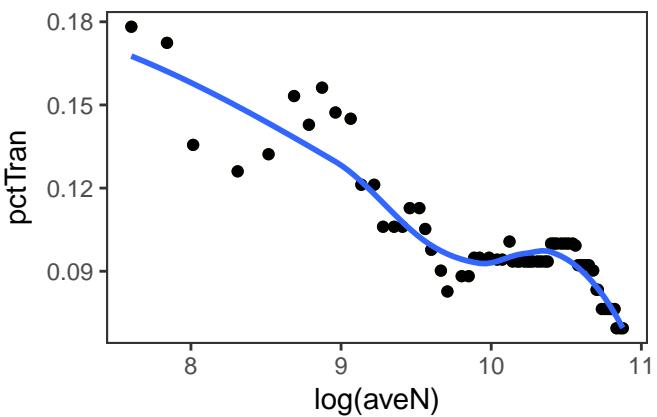
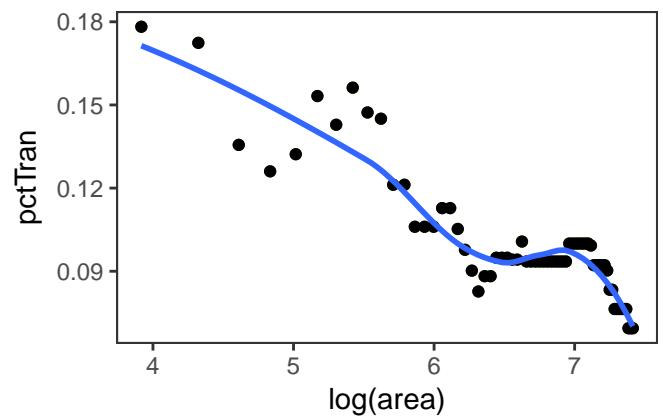
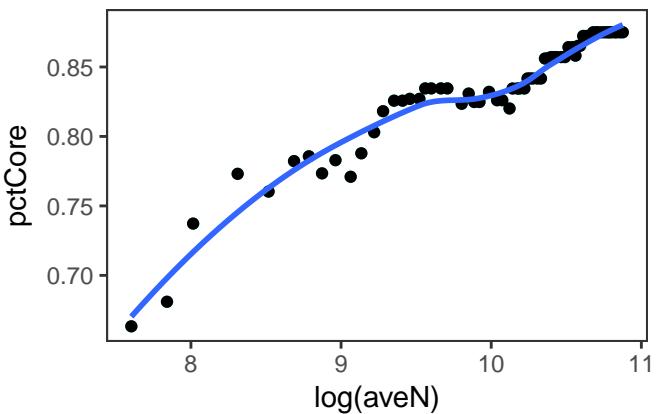
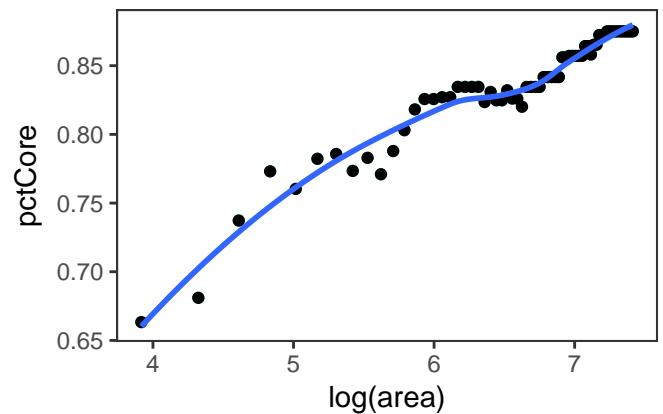
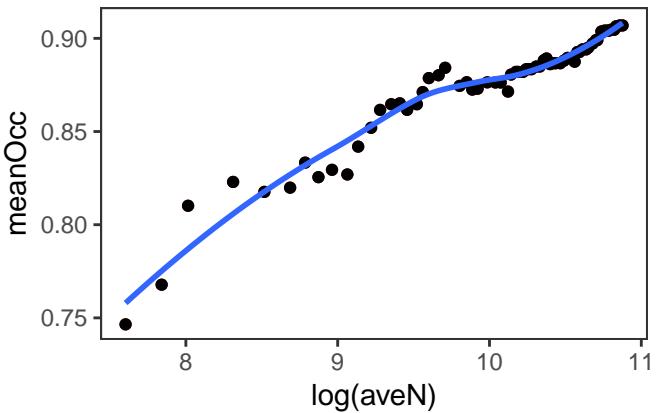
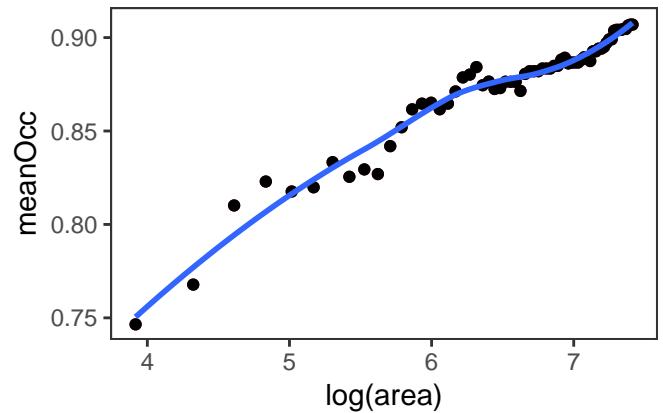
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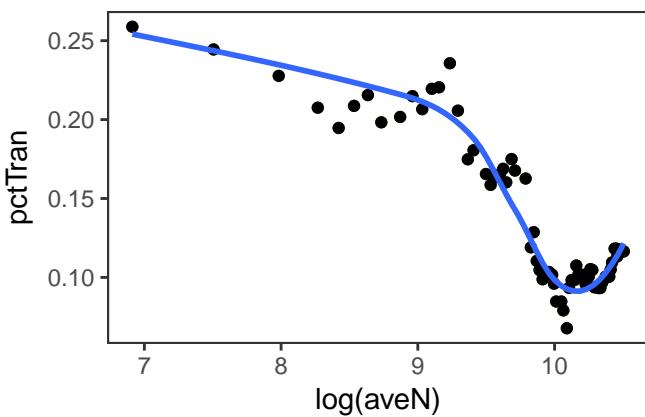
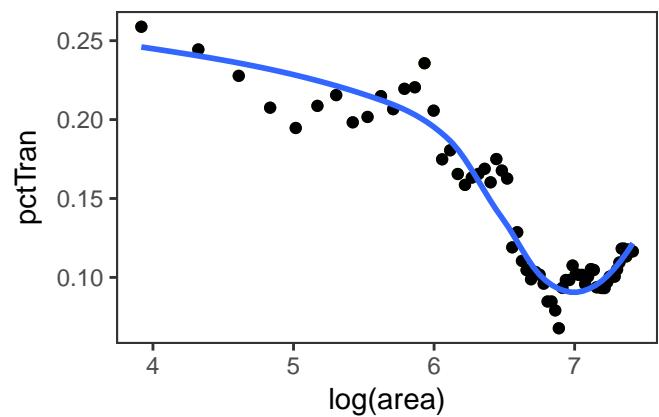
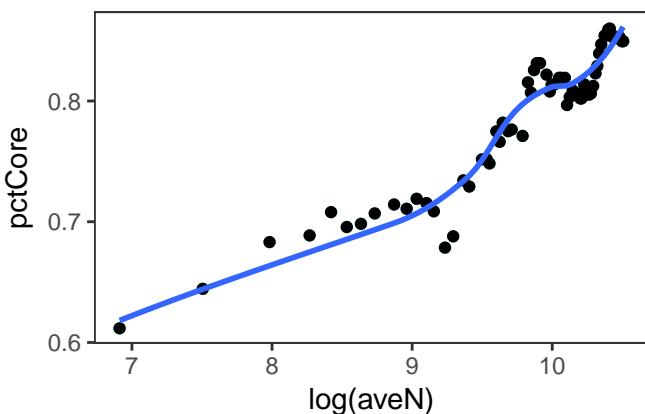
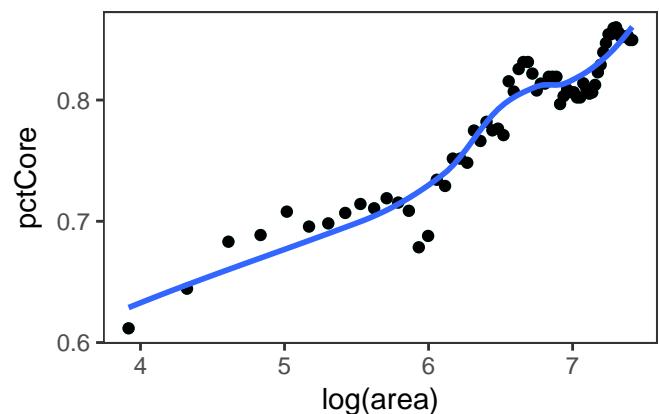
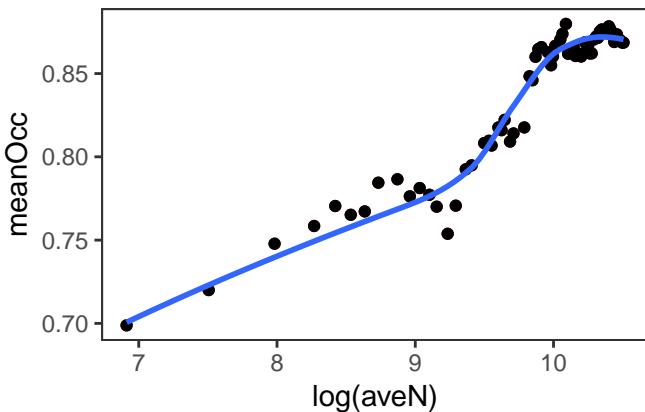
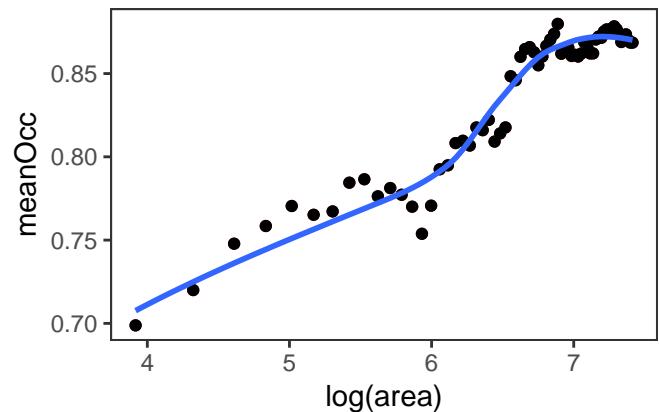
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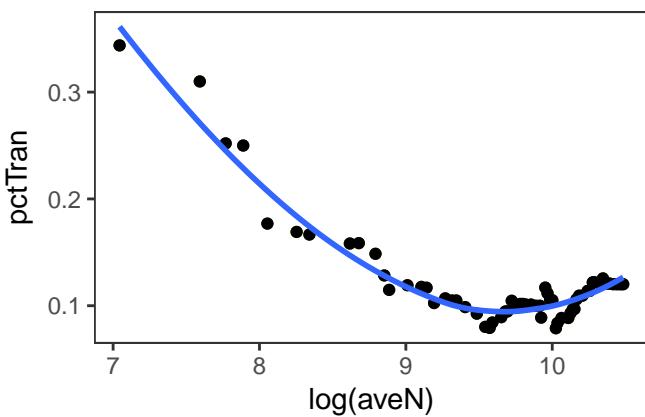
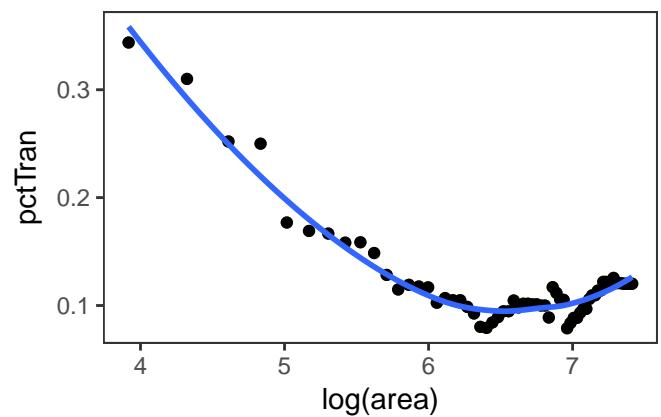
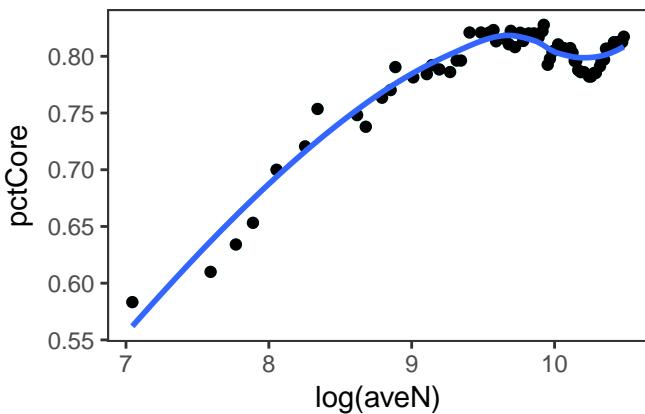
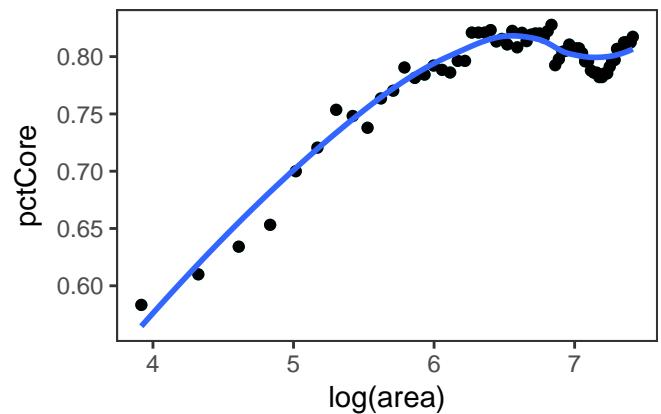
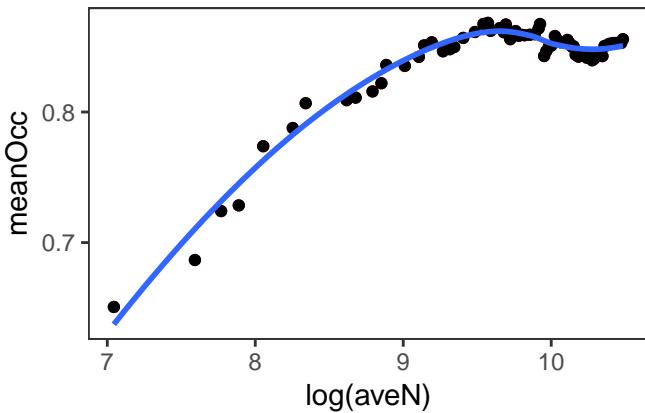
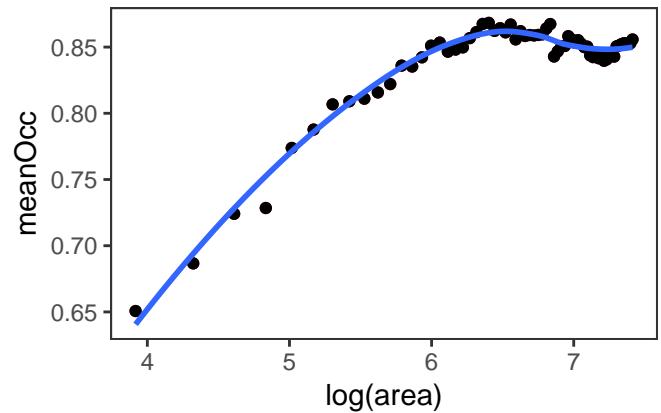
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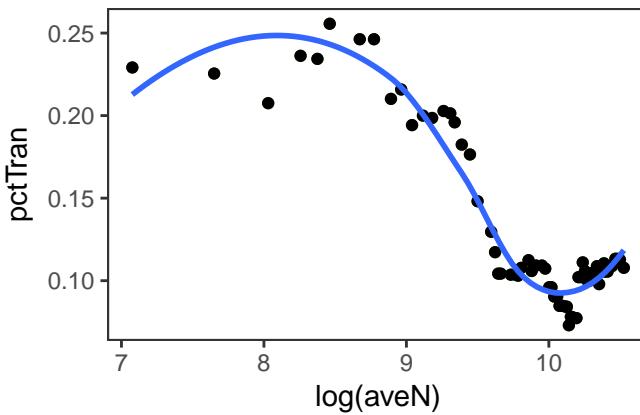
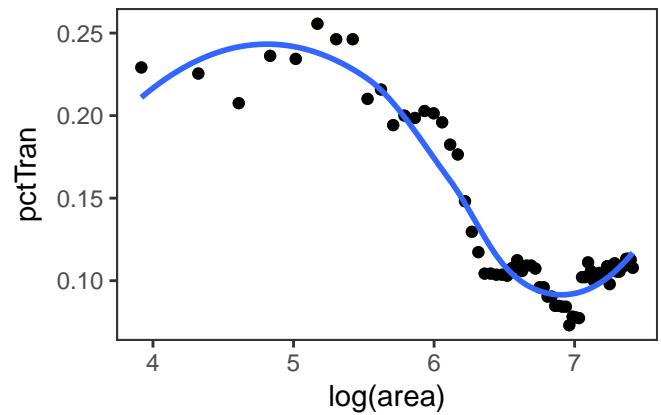
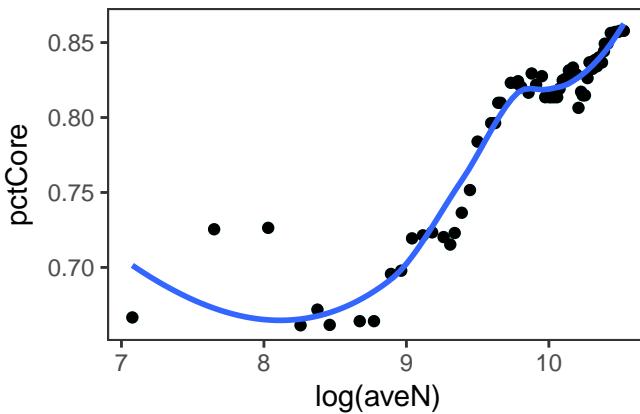
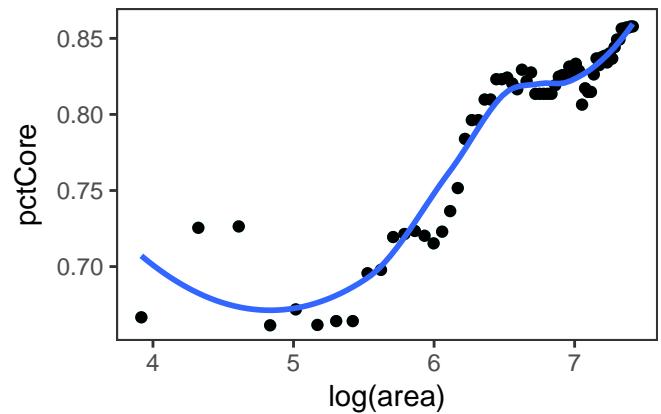
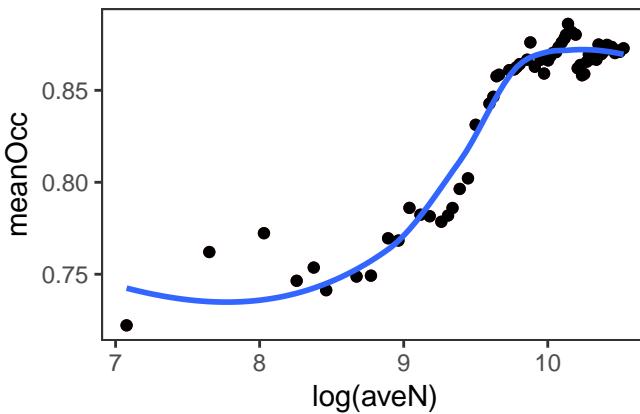
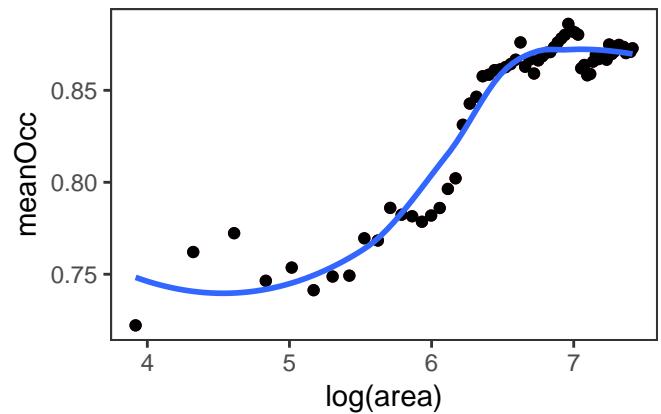
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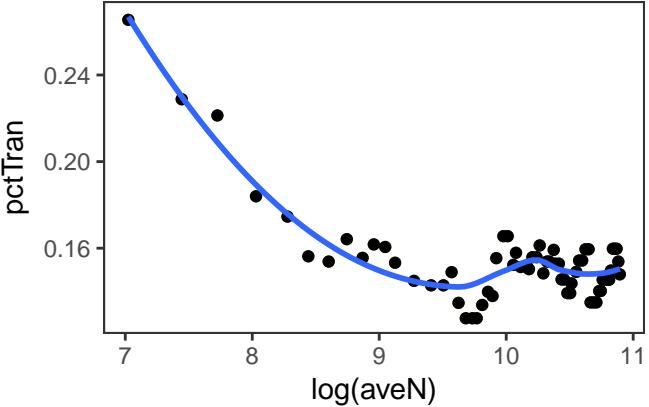
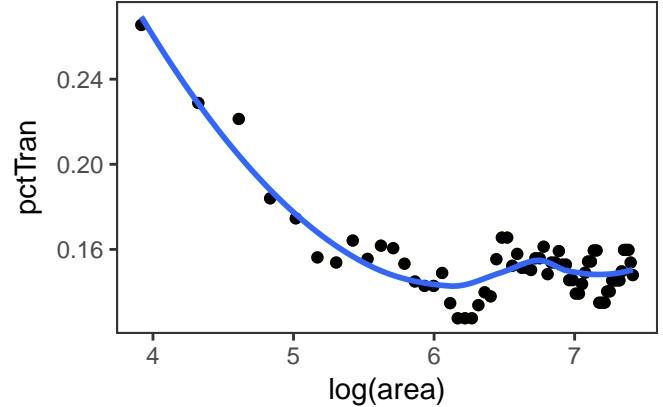
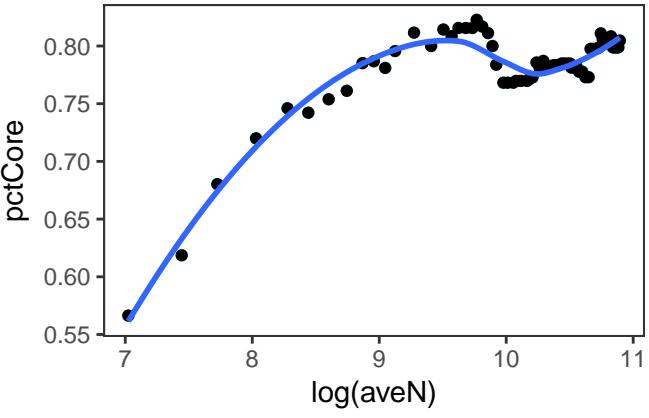
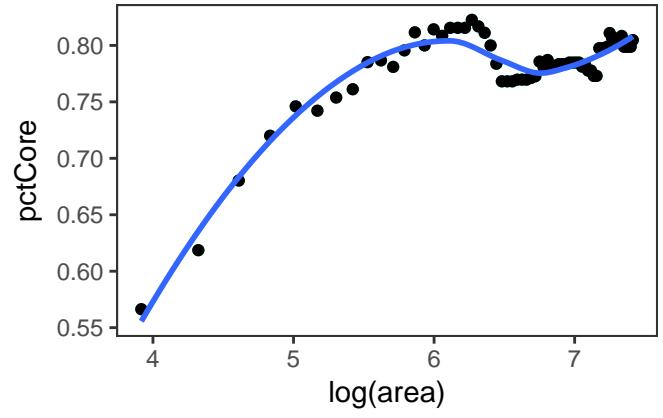
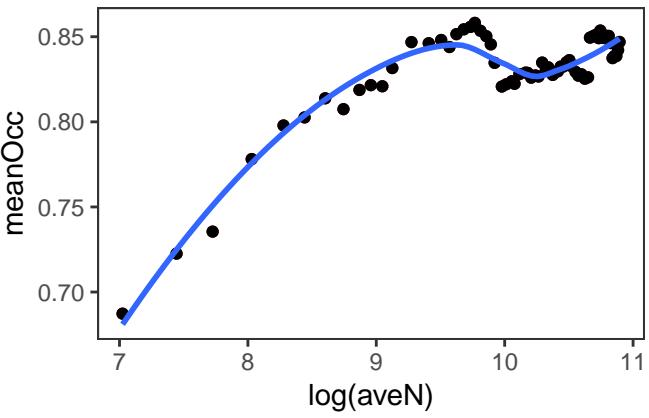
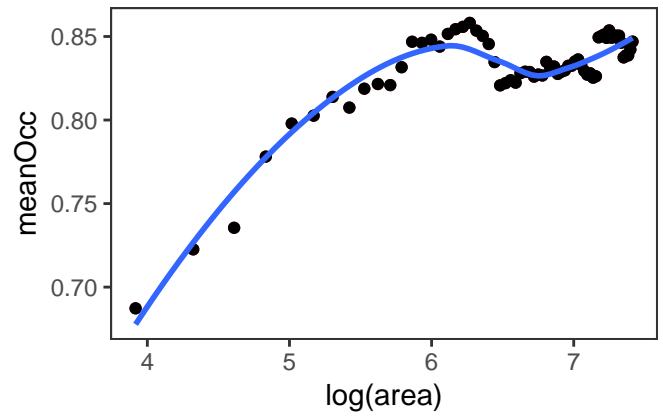
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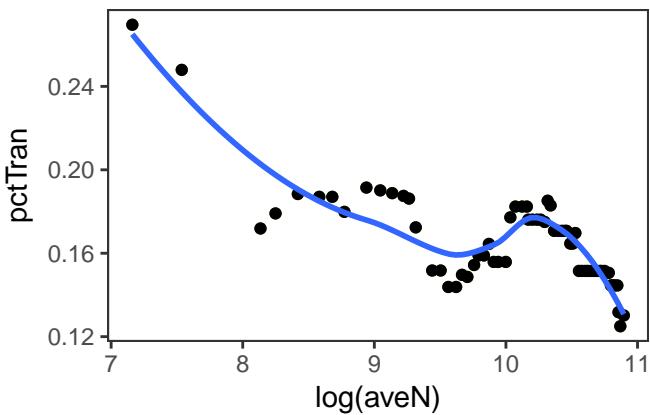
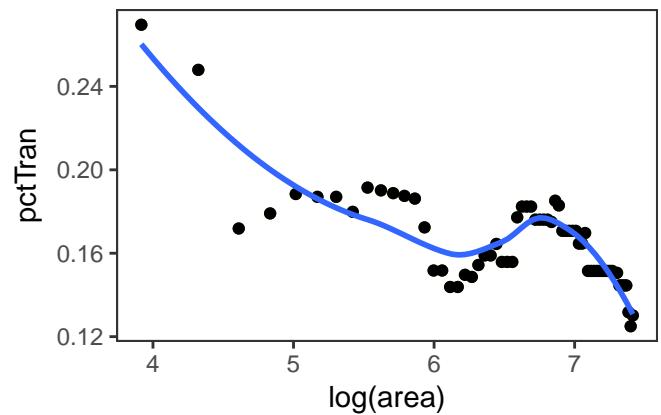
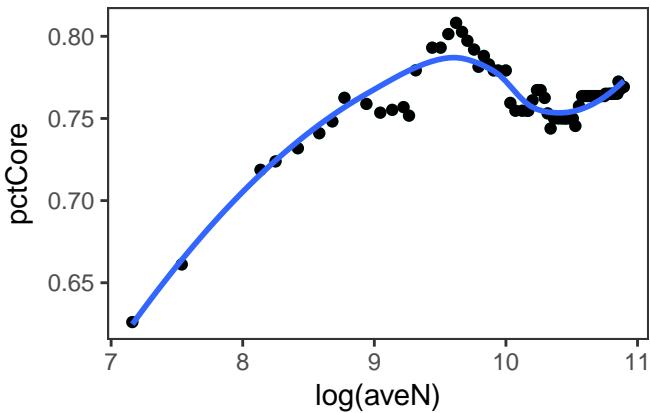
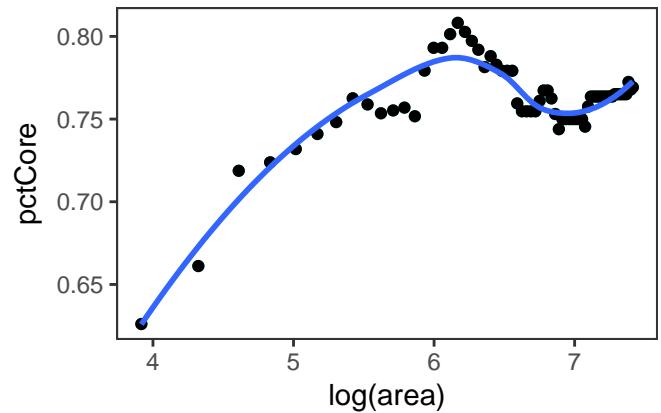
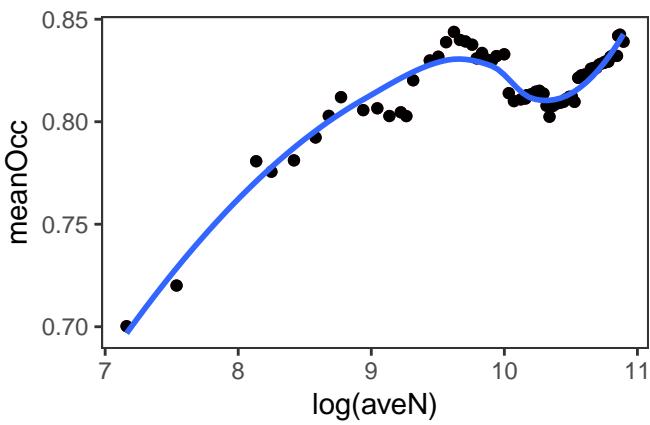
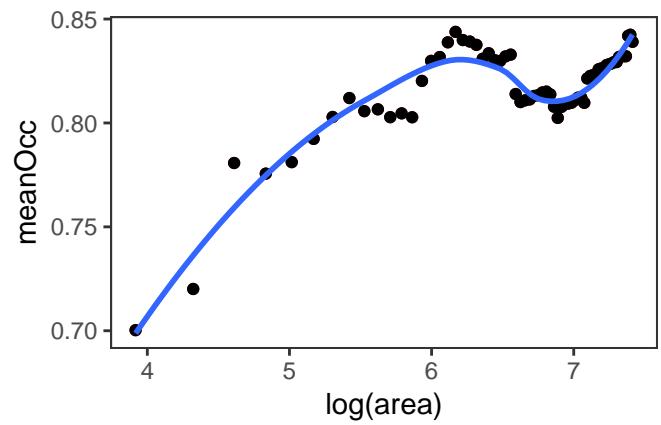
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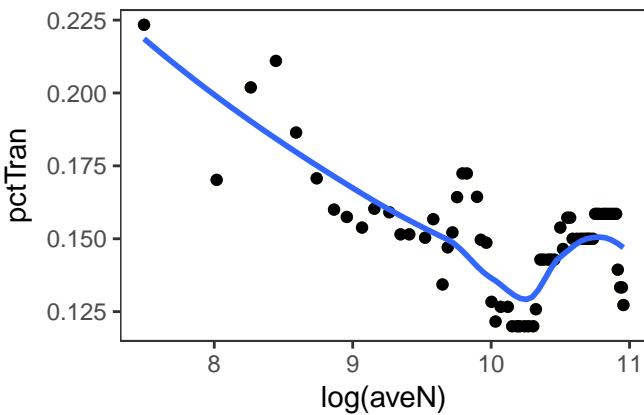
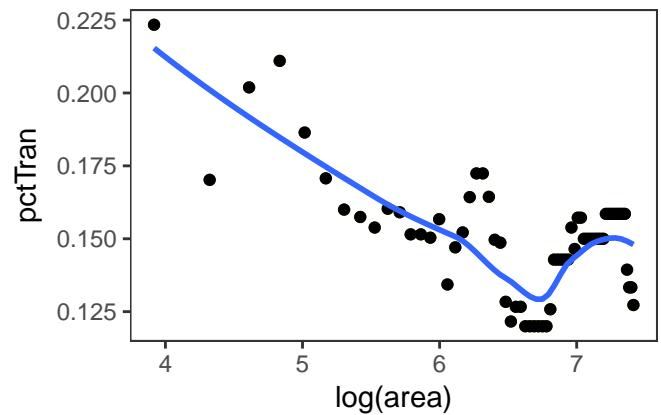
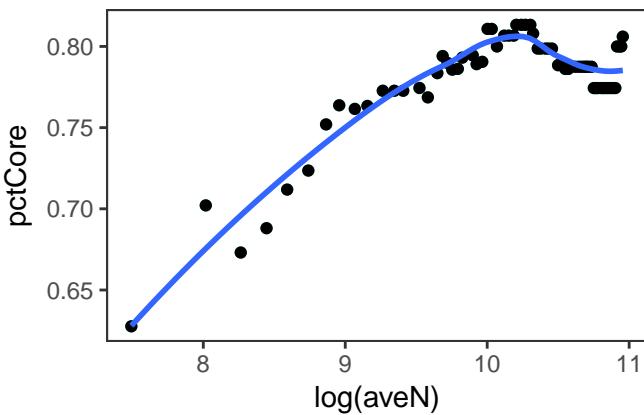
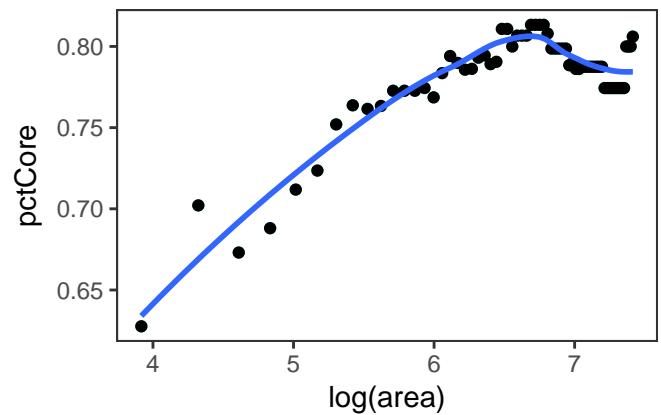
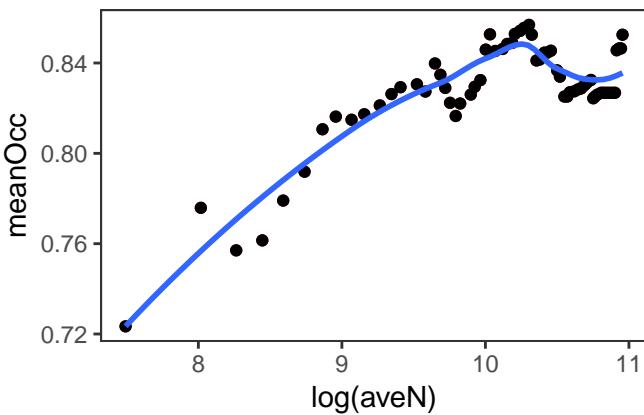
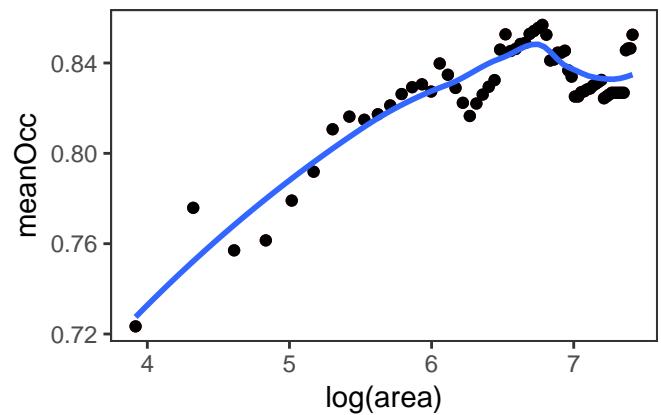
scaleplot_91026



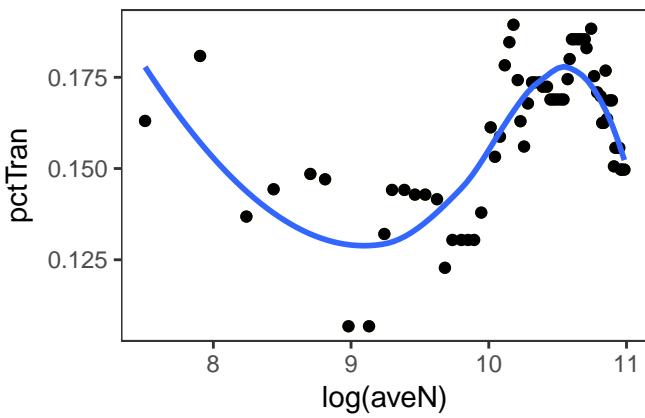
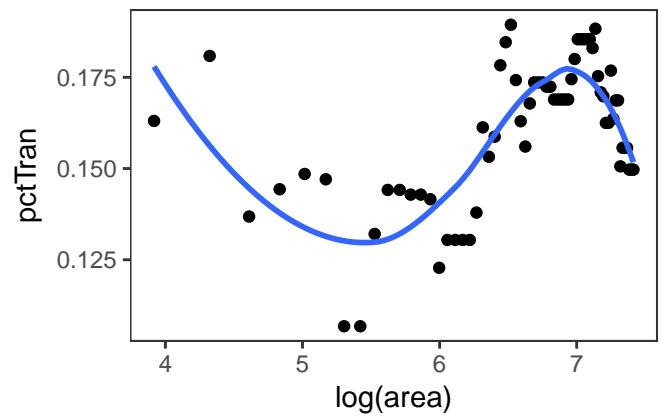
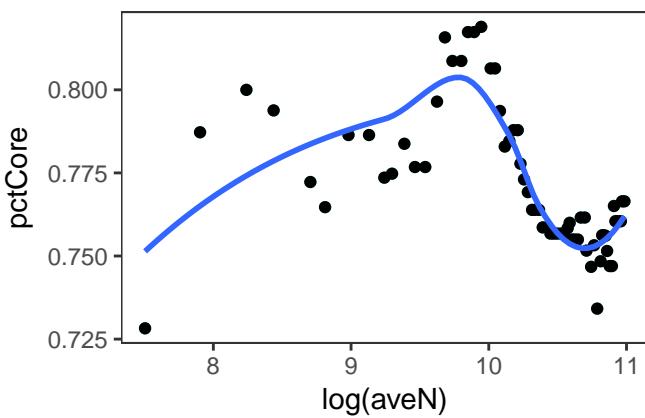
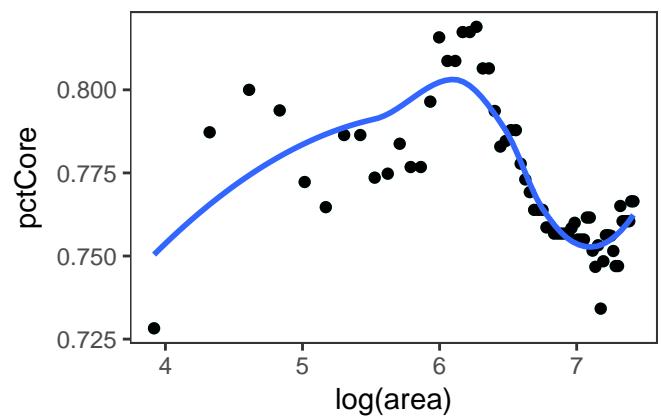
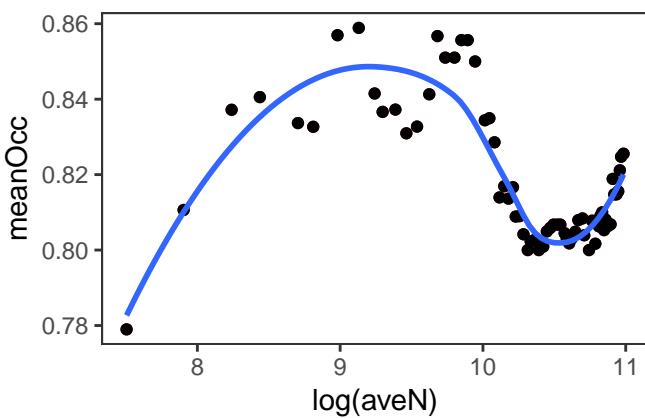
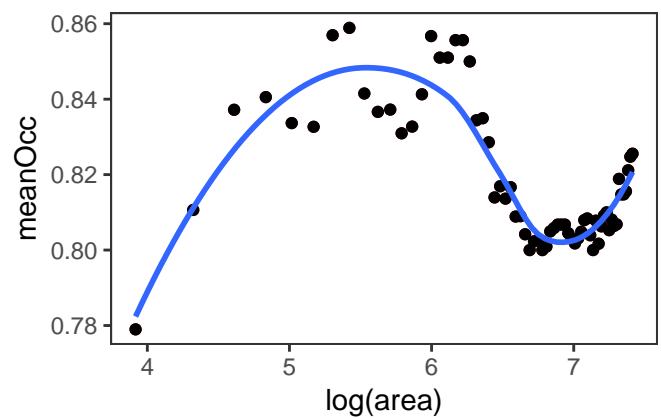
scaleplot_91030



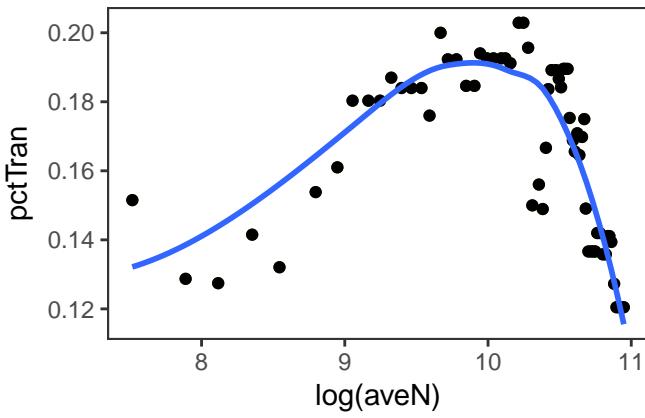
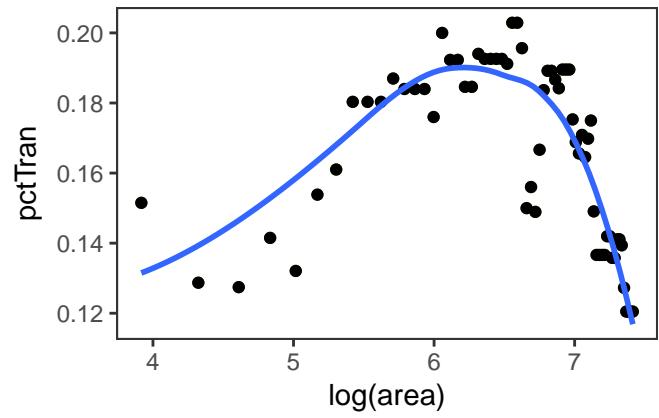
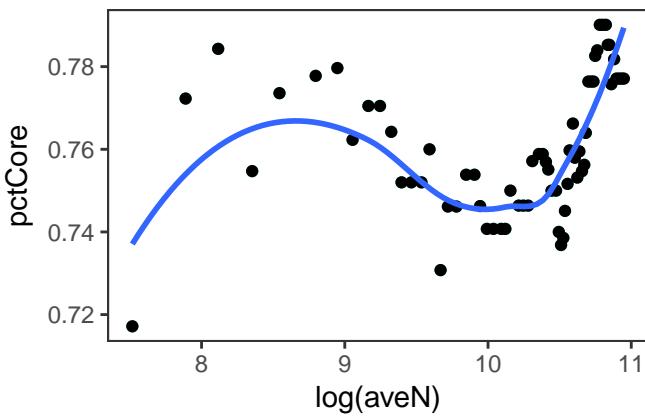
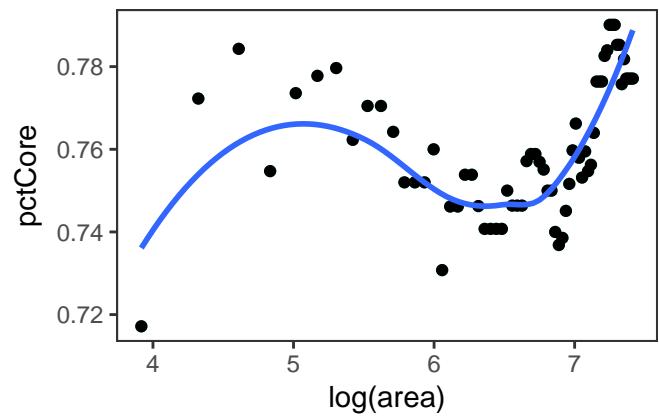
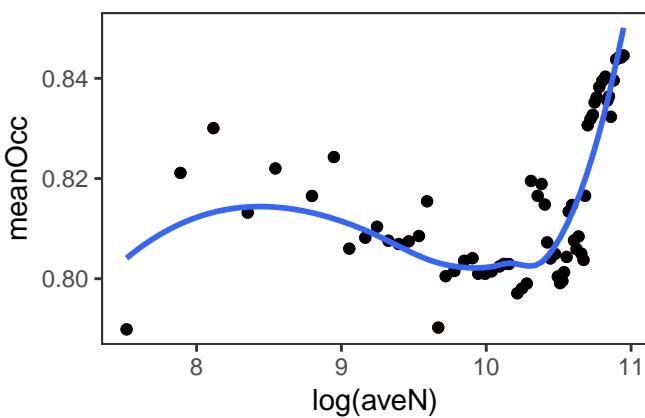
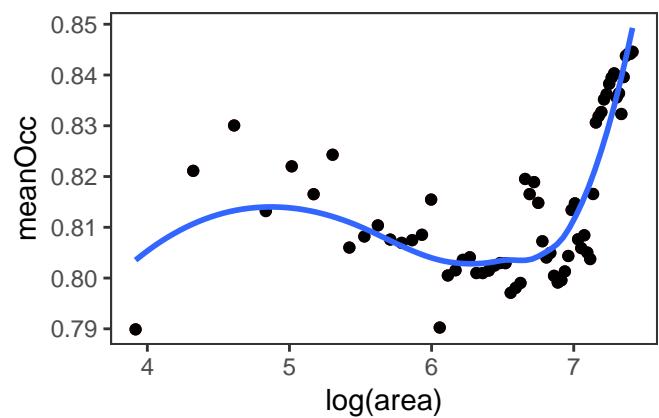
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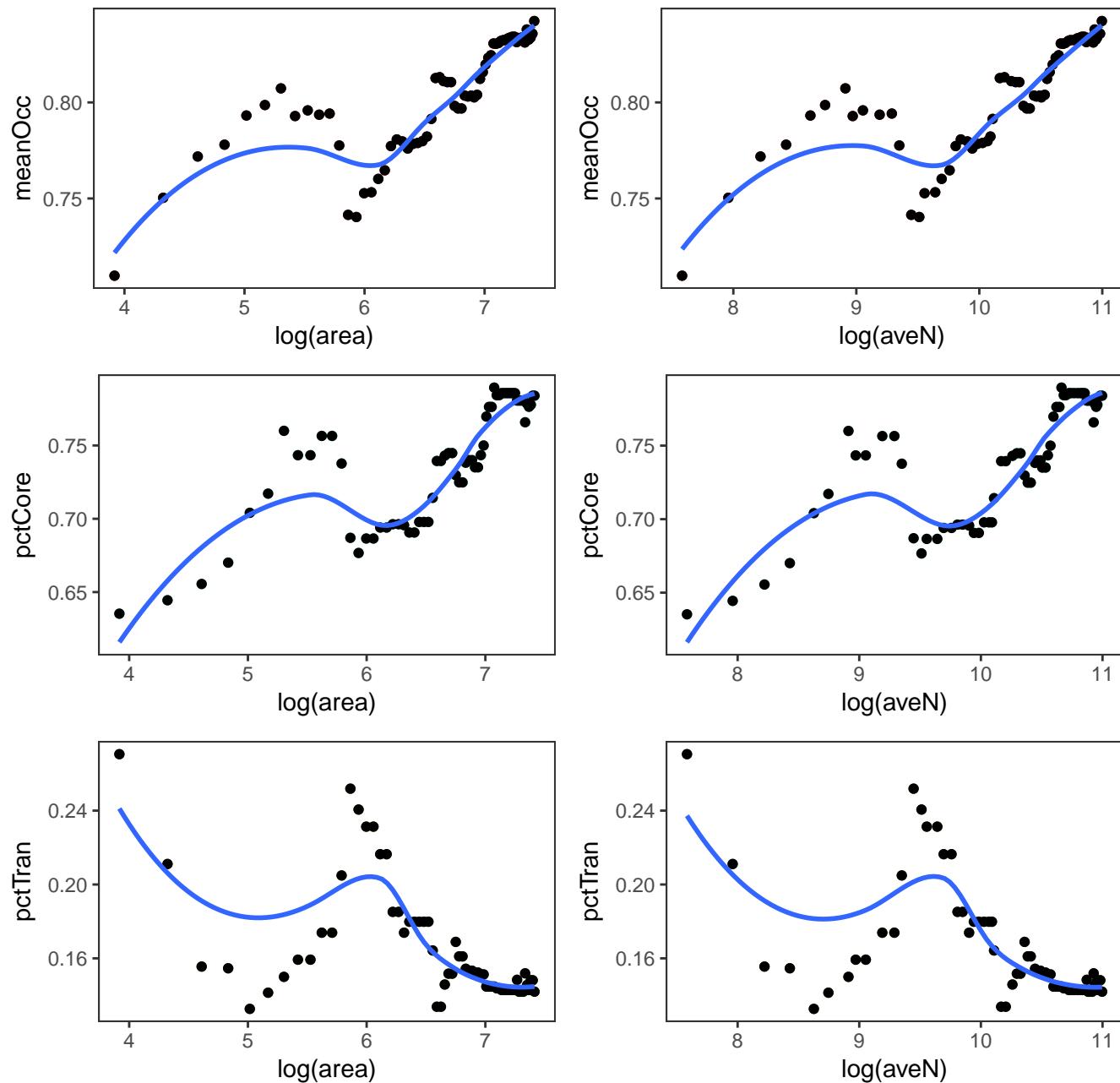
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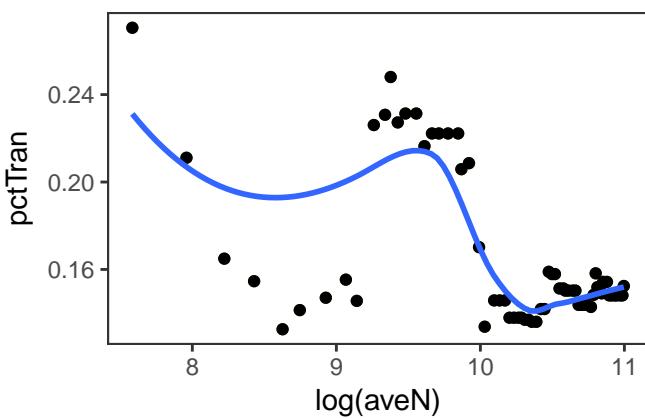
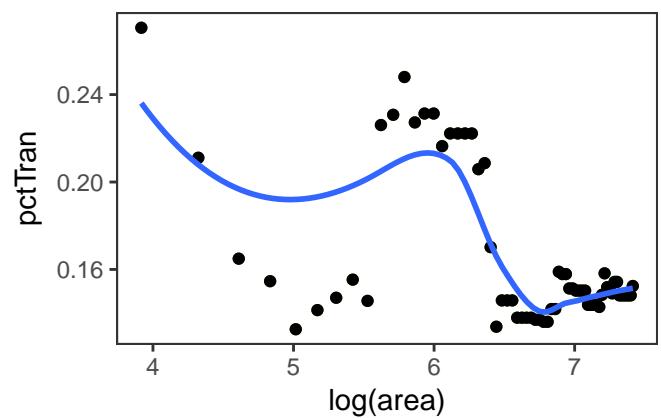
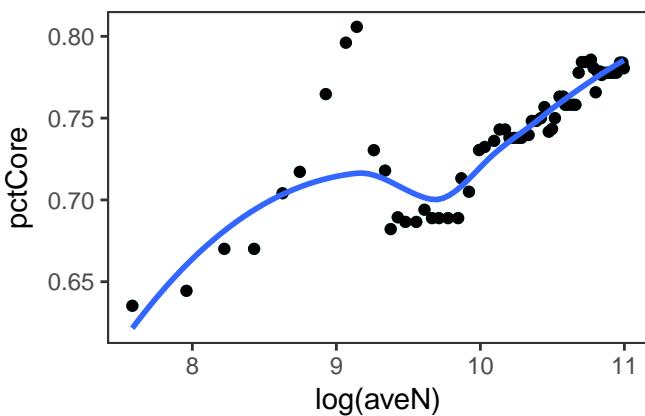
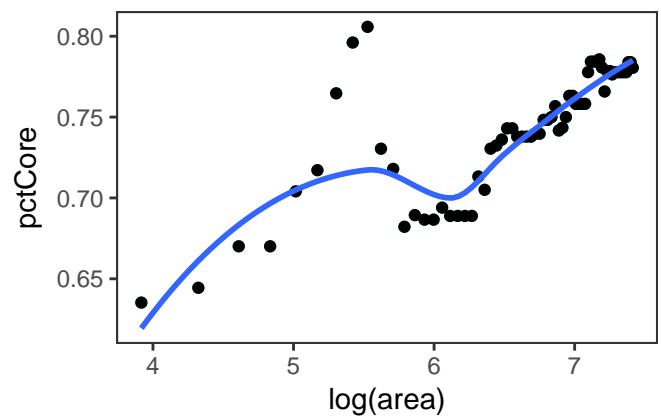
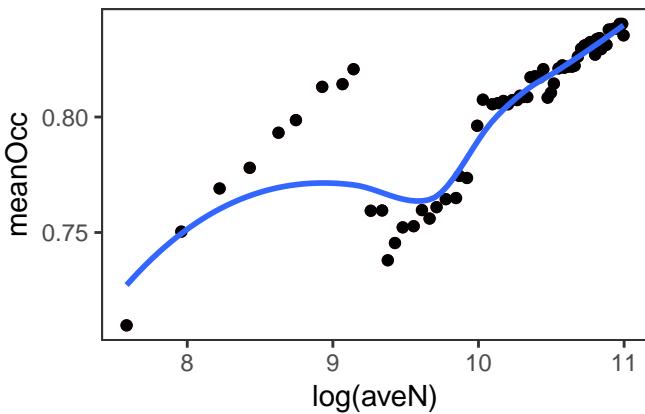
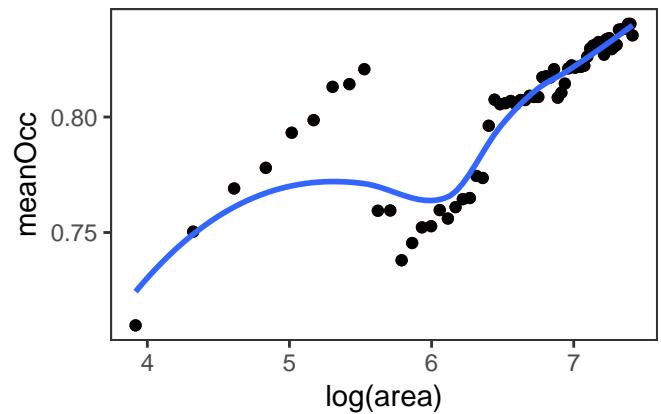
scaleplot_91056



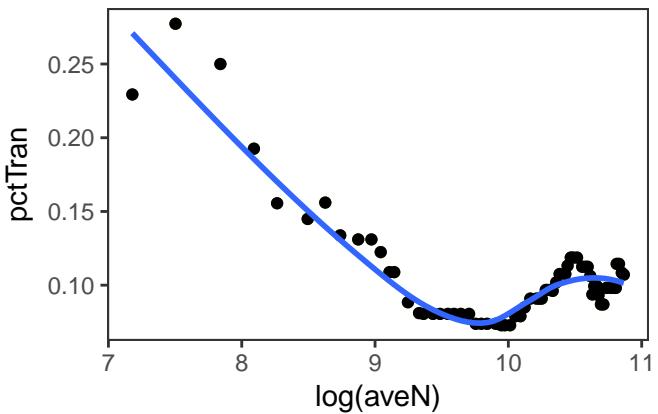
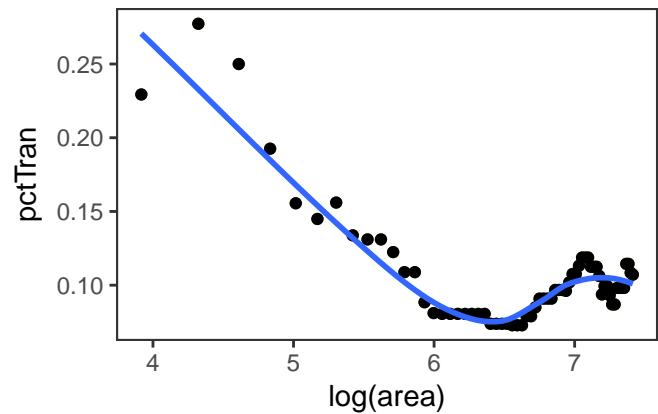
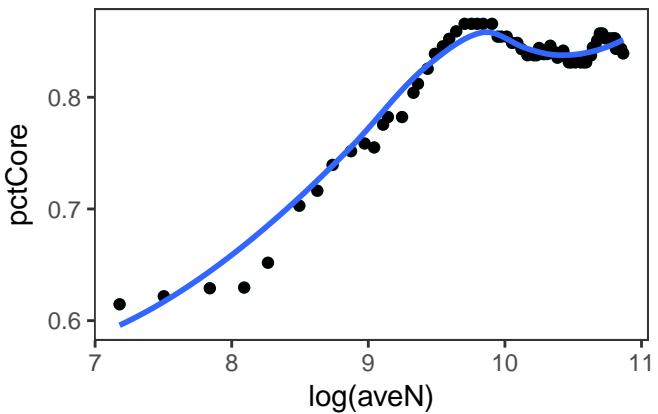
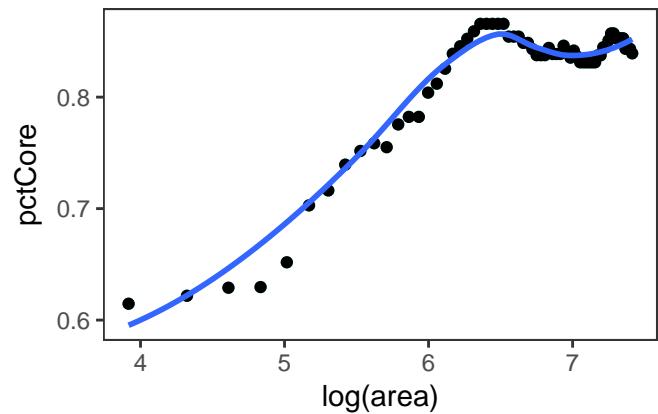
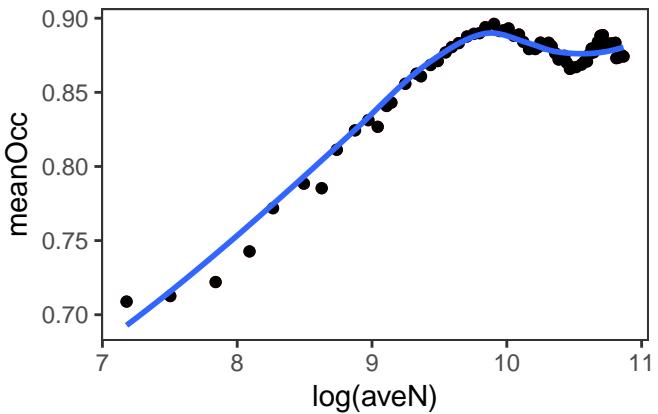
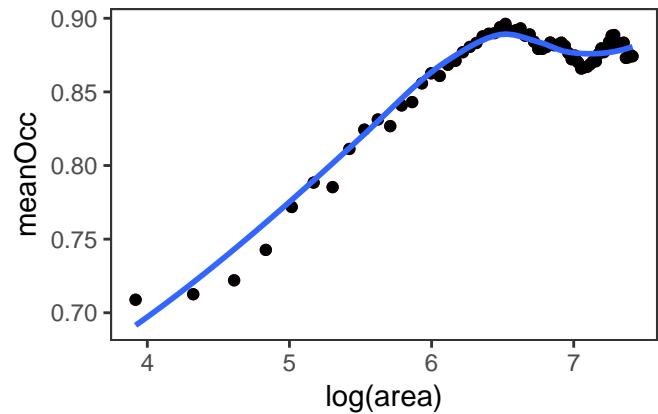
scaleplot_91069



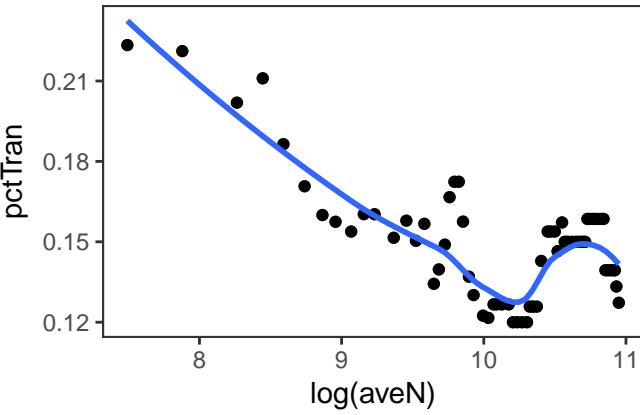
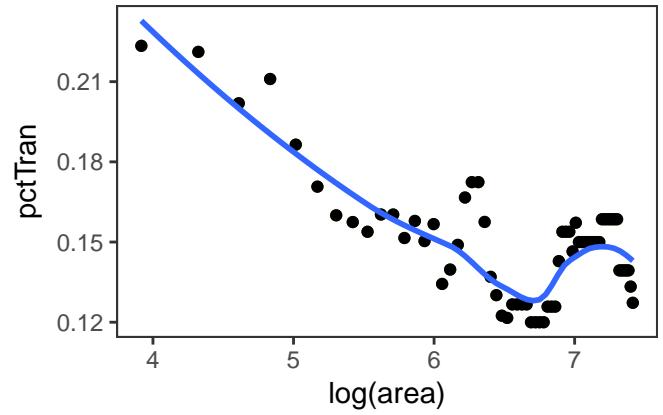
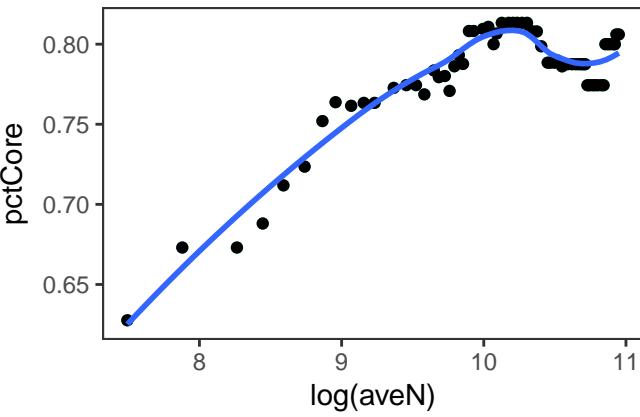
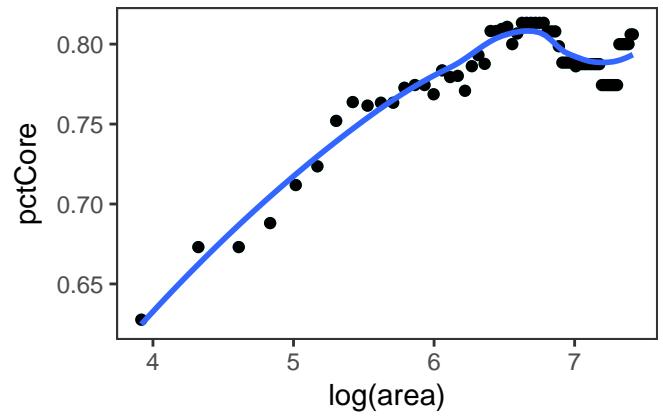
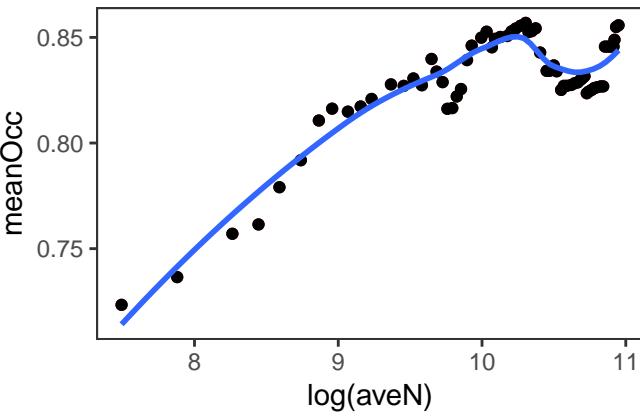
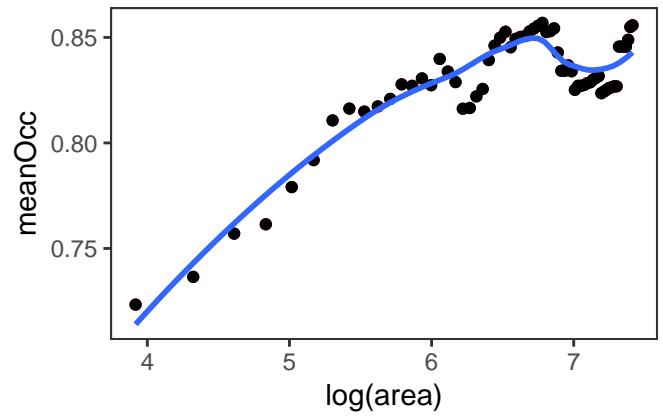
scaleplot_91070



scaleplot_91301



scaleplot_91311



scaleplot_92011

