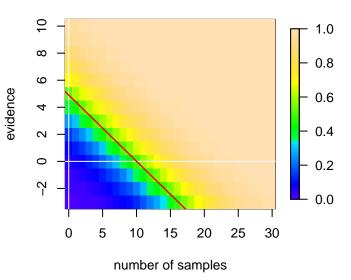
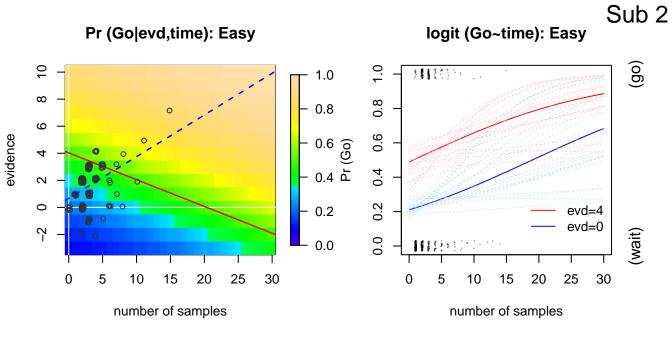
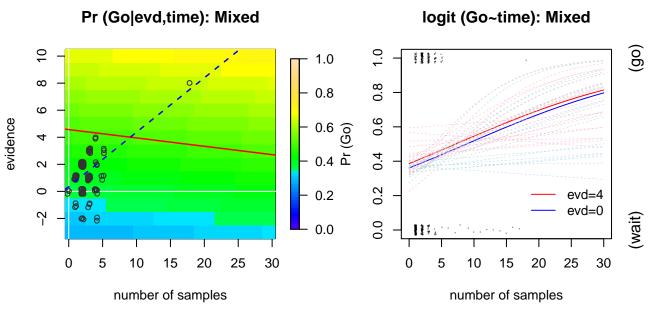
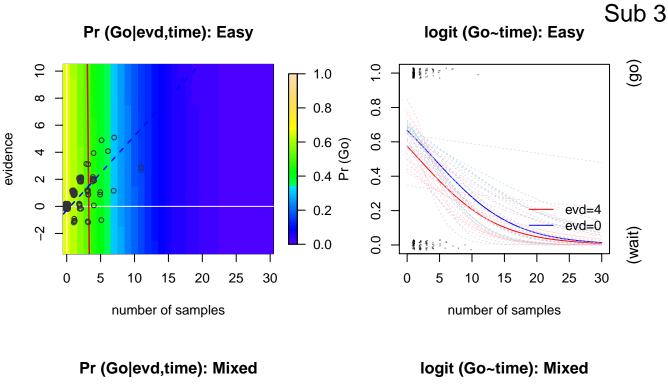
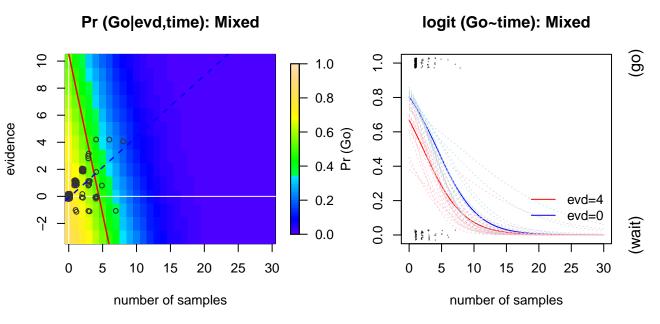
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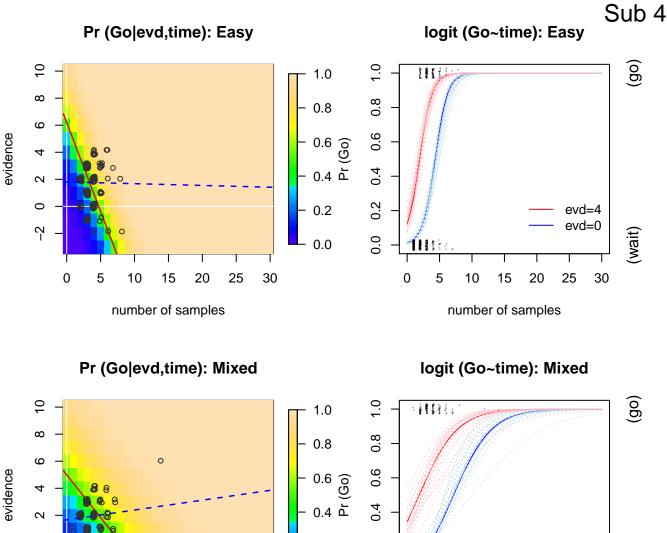


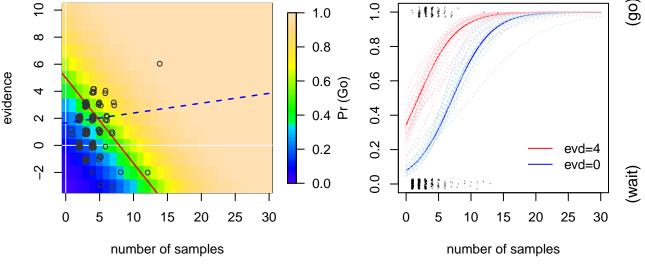


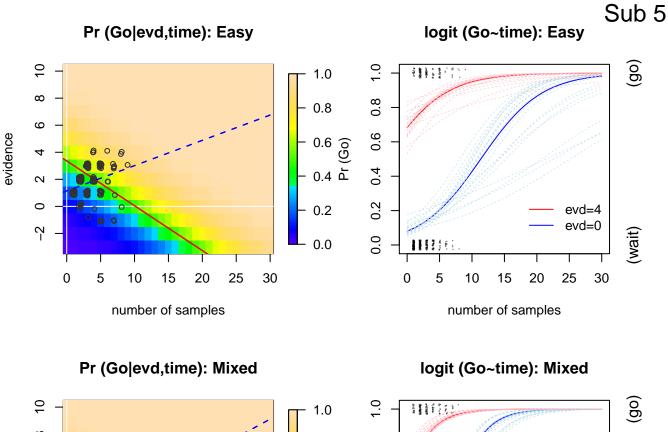


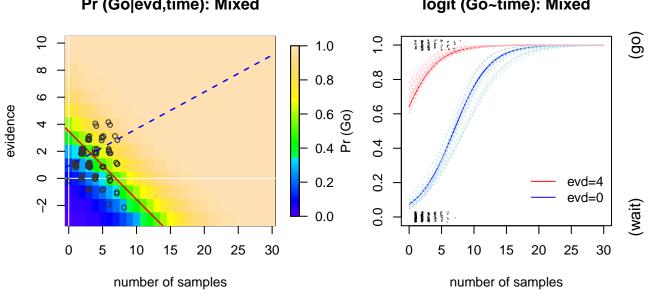


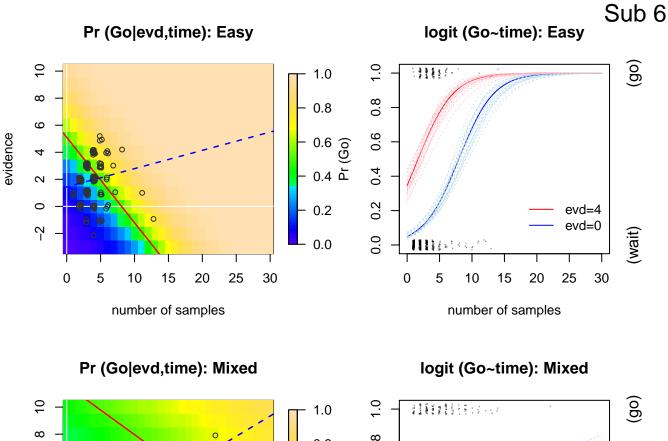


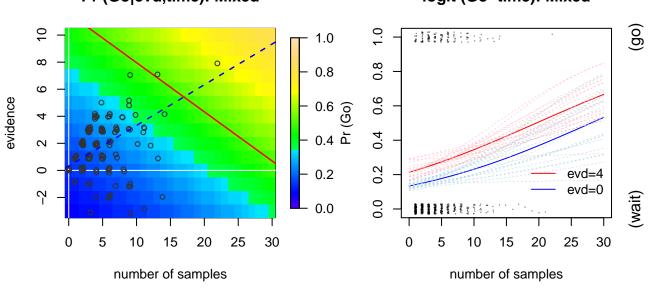


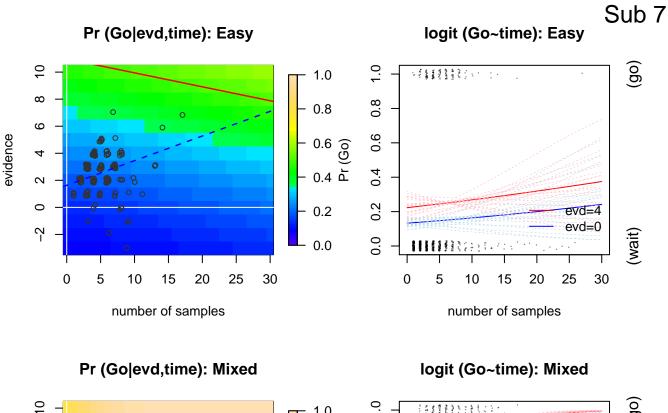


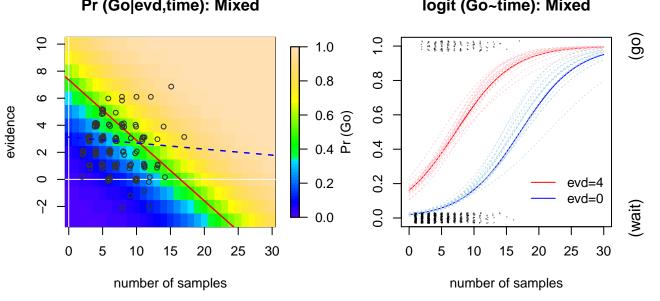


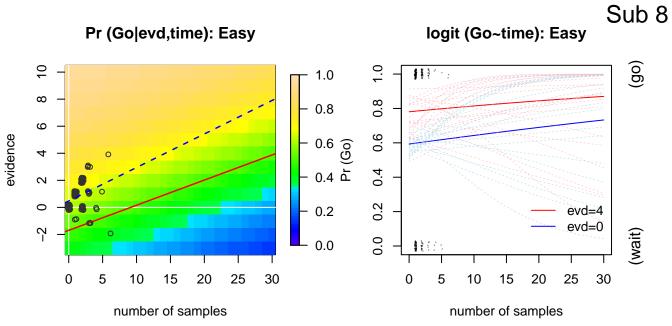


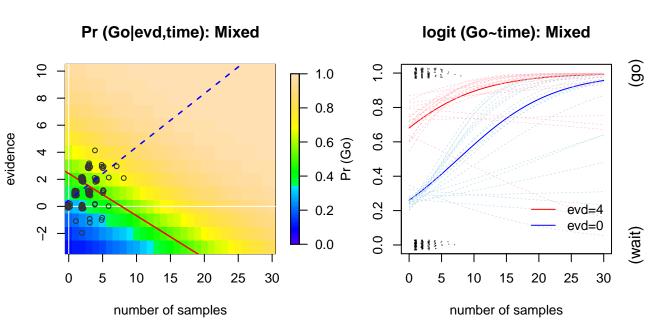


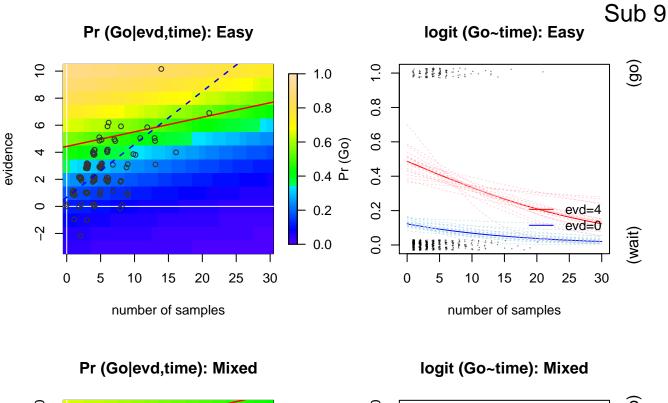


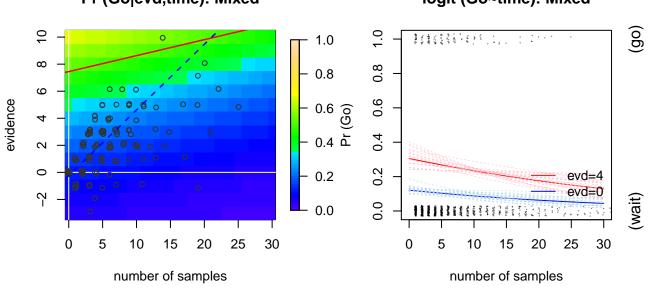


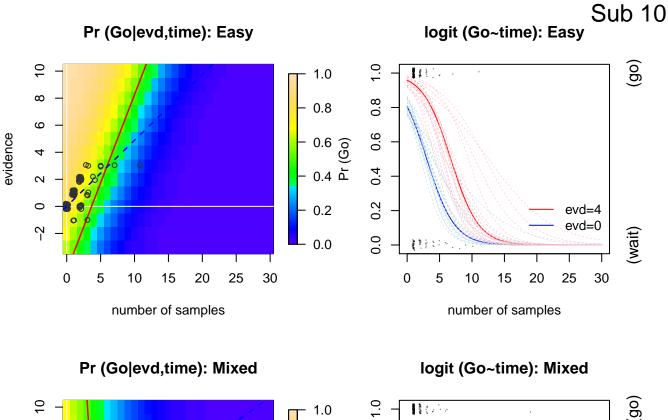


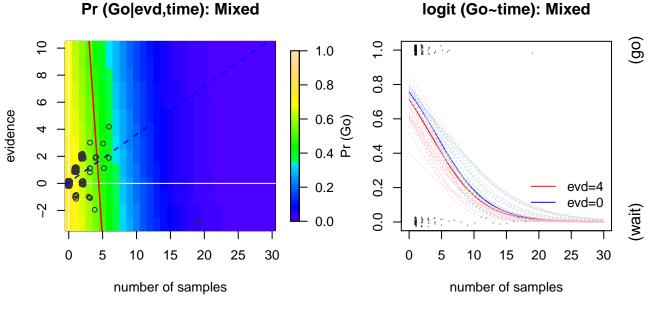


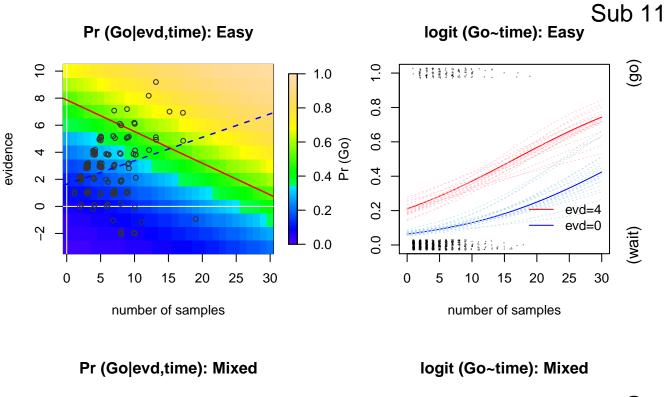


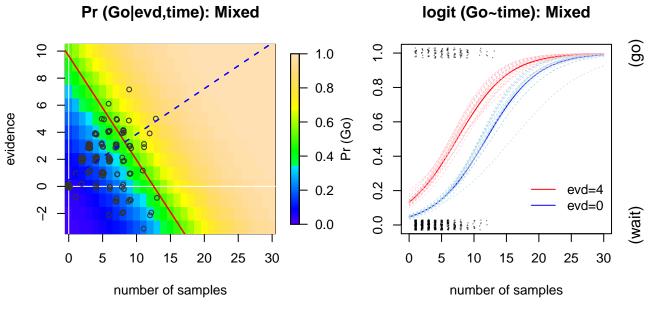


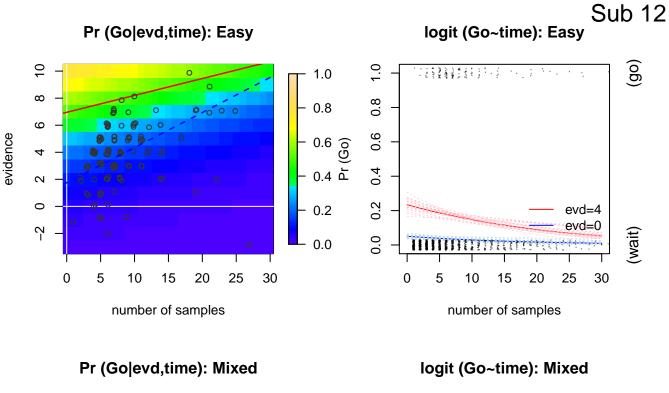


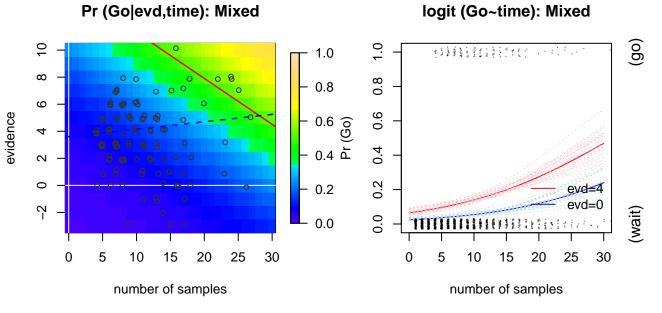


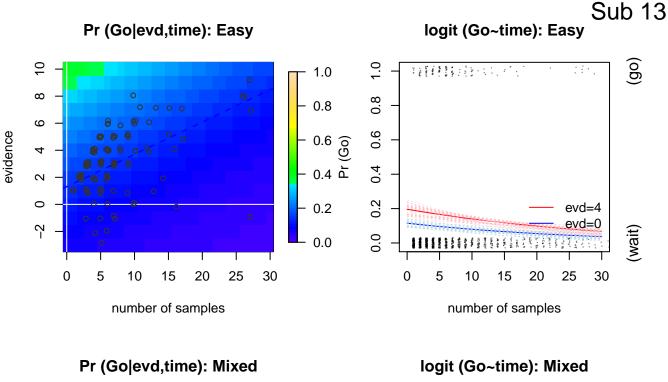


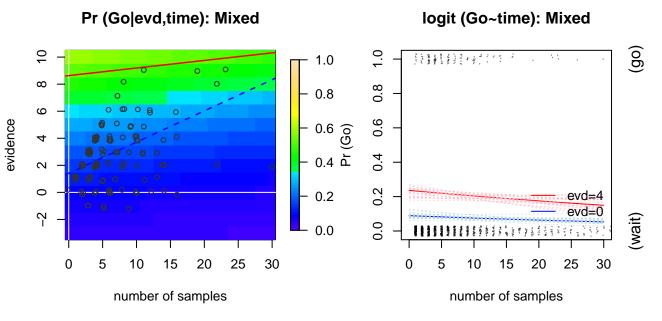


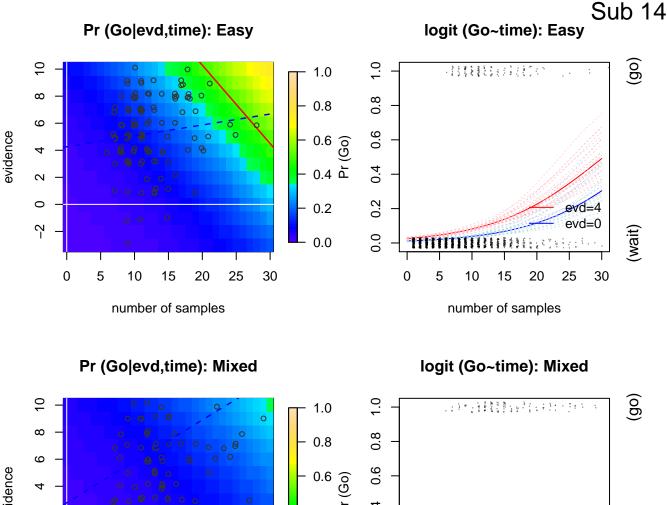


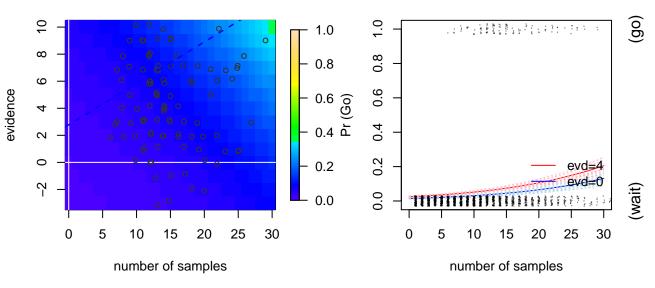


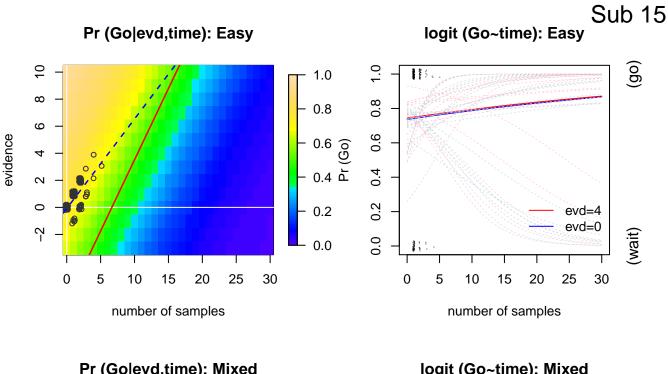


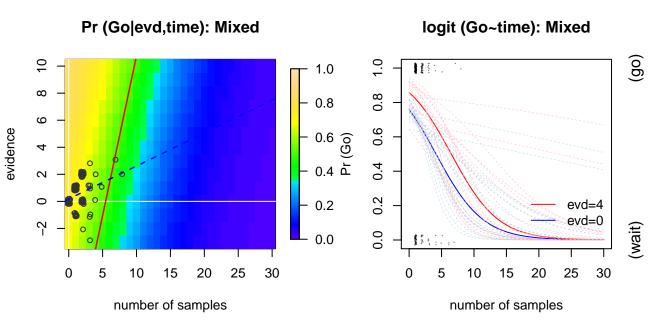


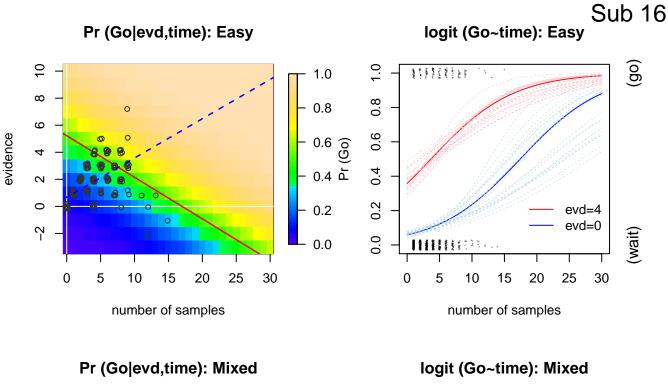


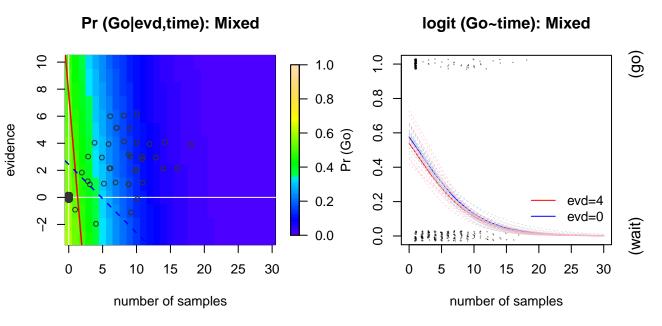


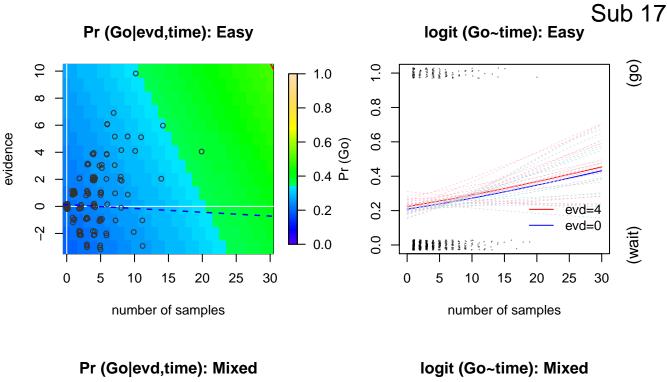


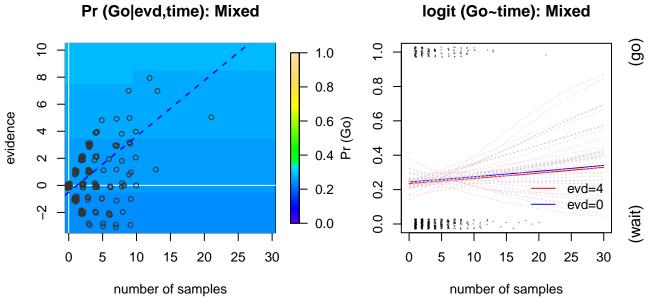


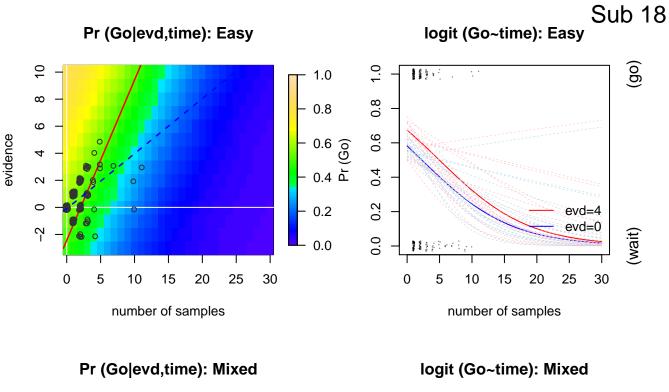


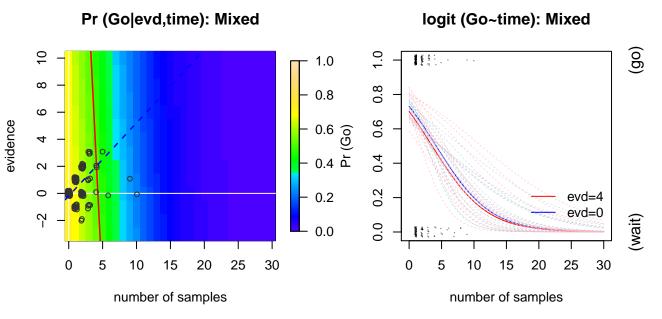


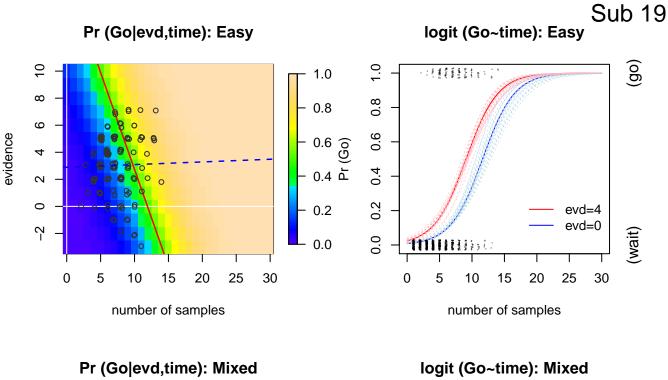


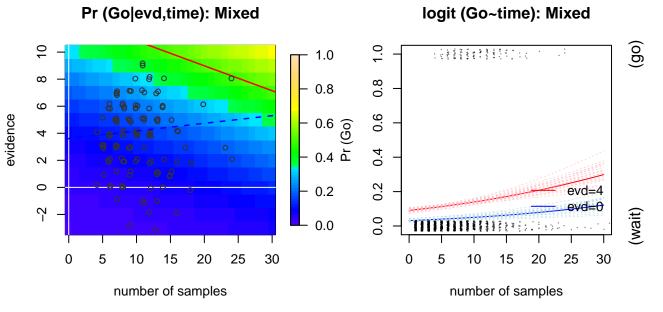


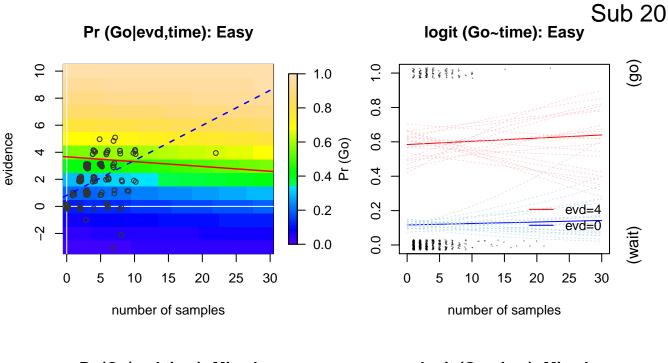


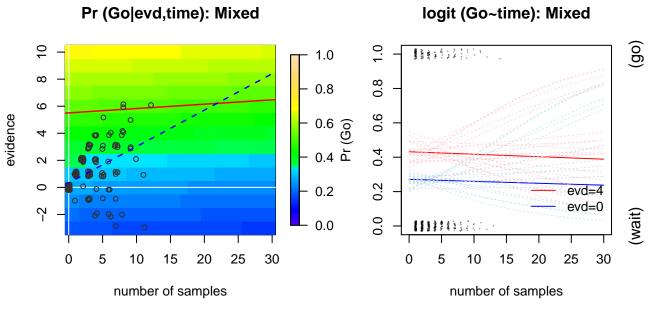


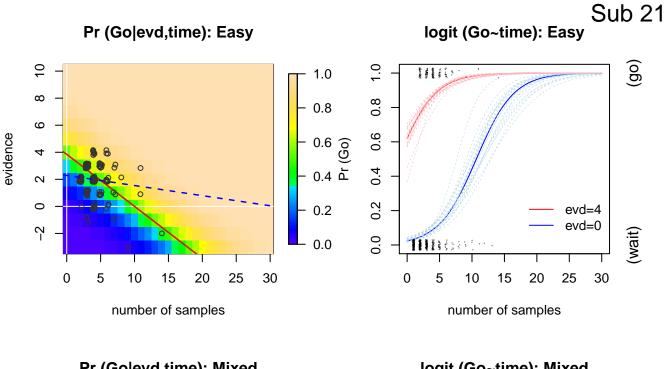


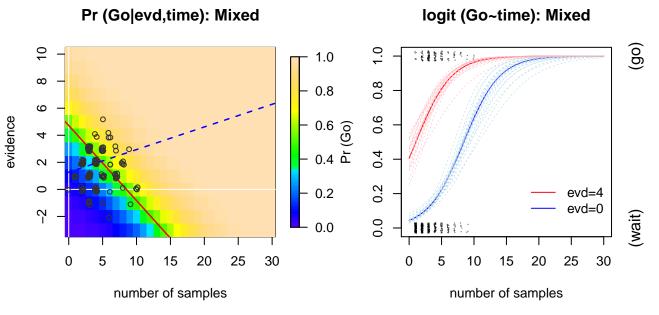


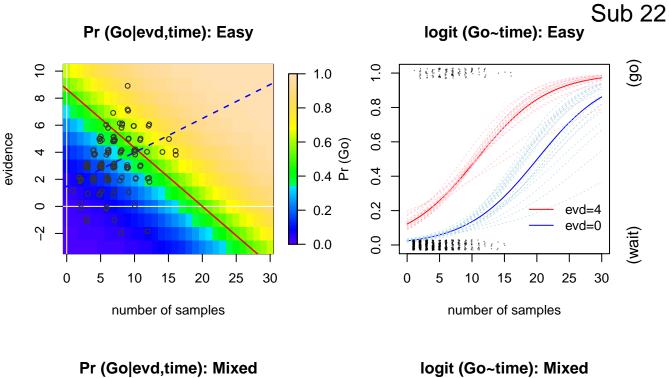


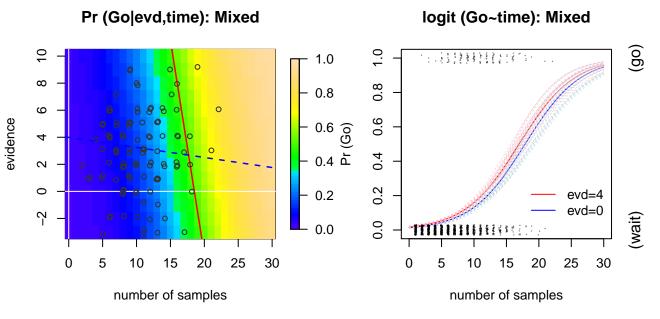


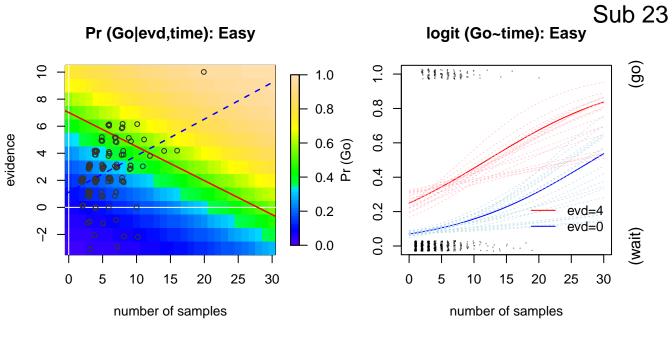


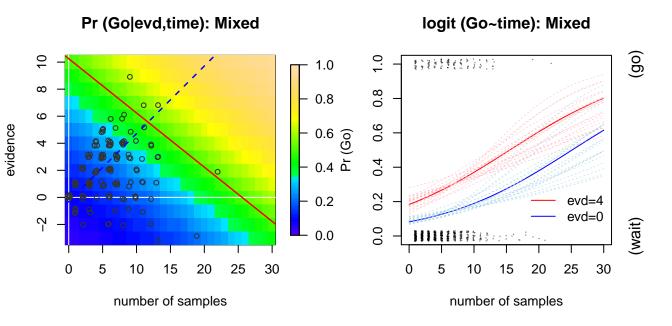


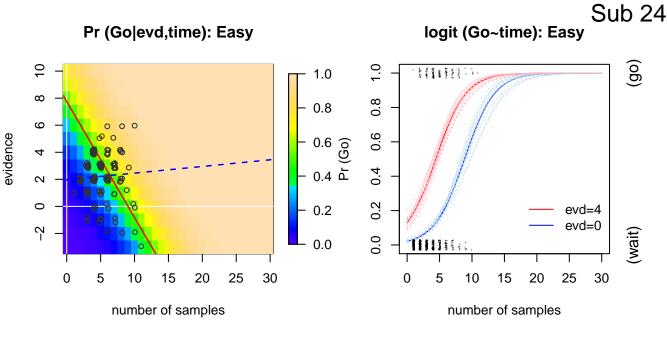


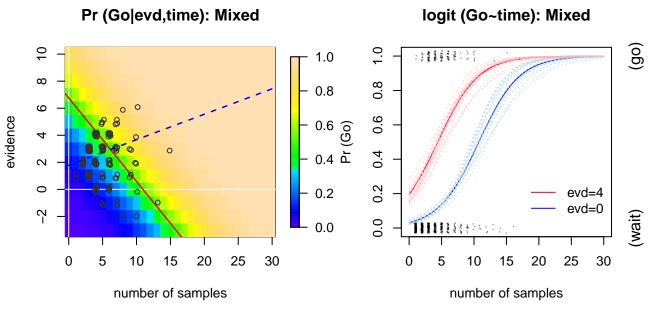












ML est [Exp=(Gabor, Fast, Dc=Di=2.5)]

