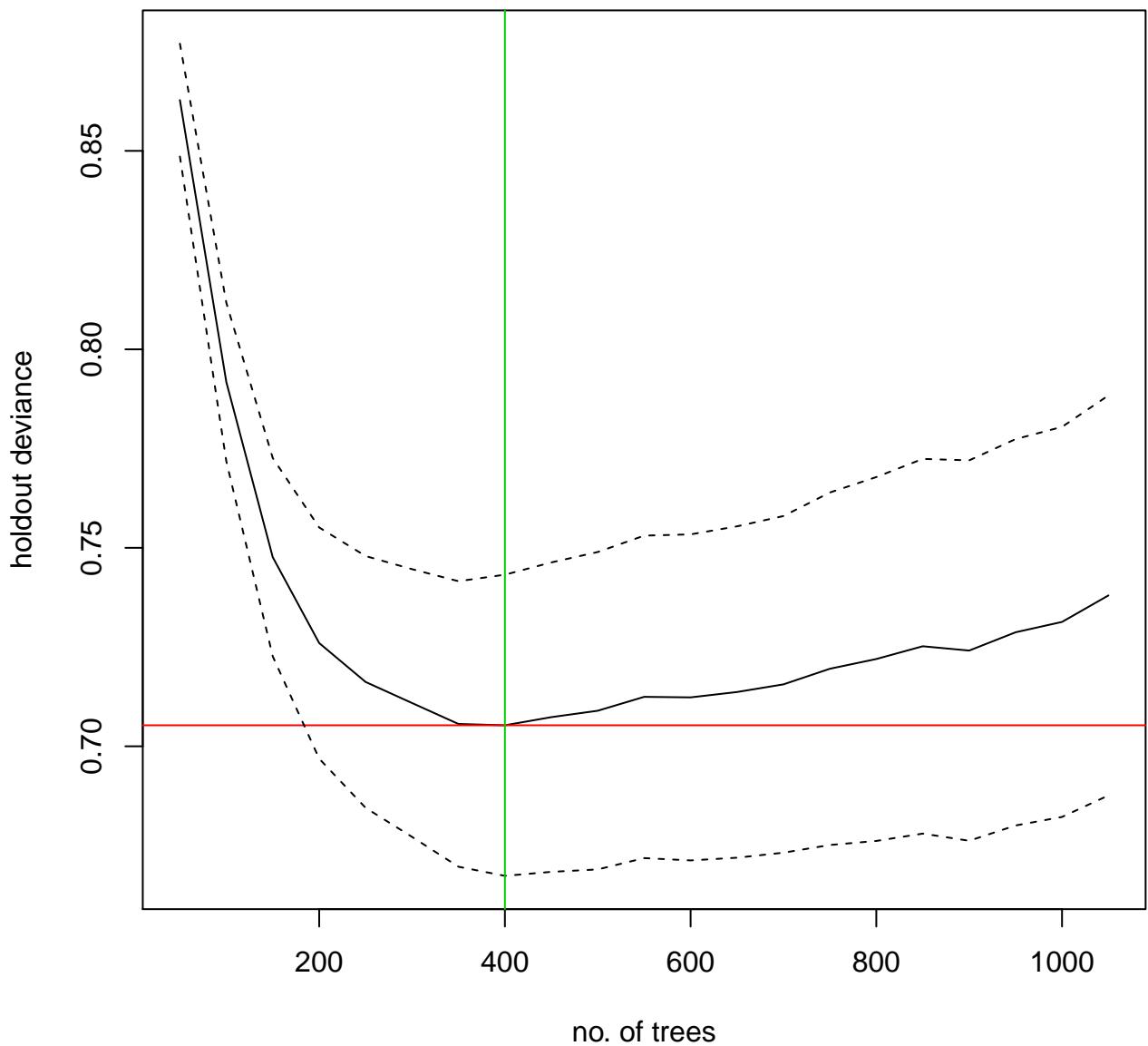
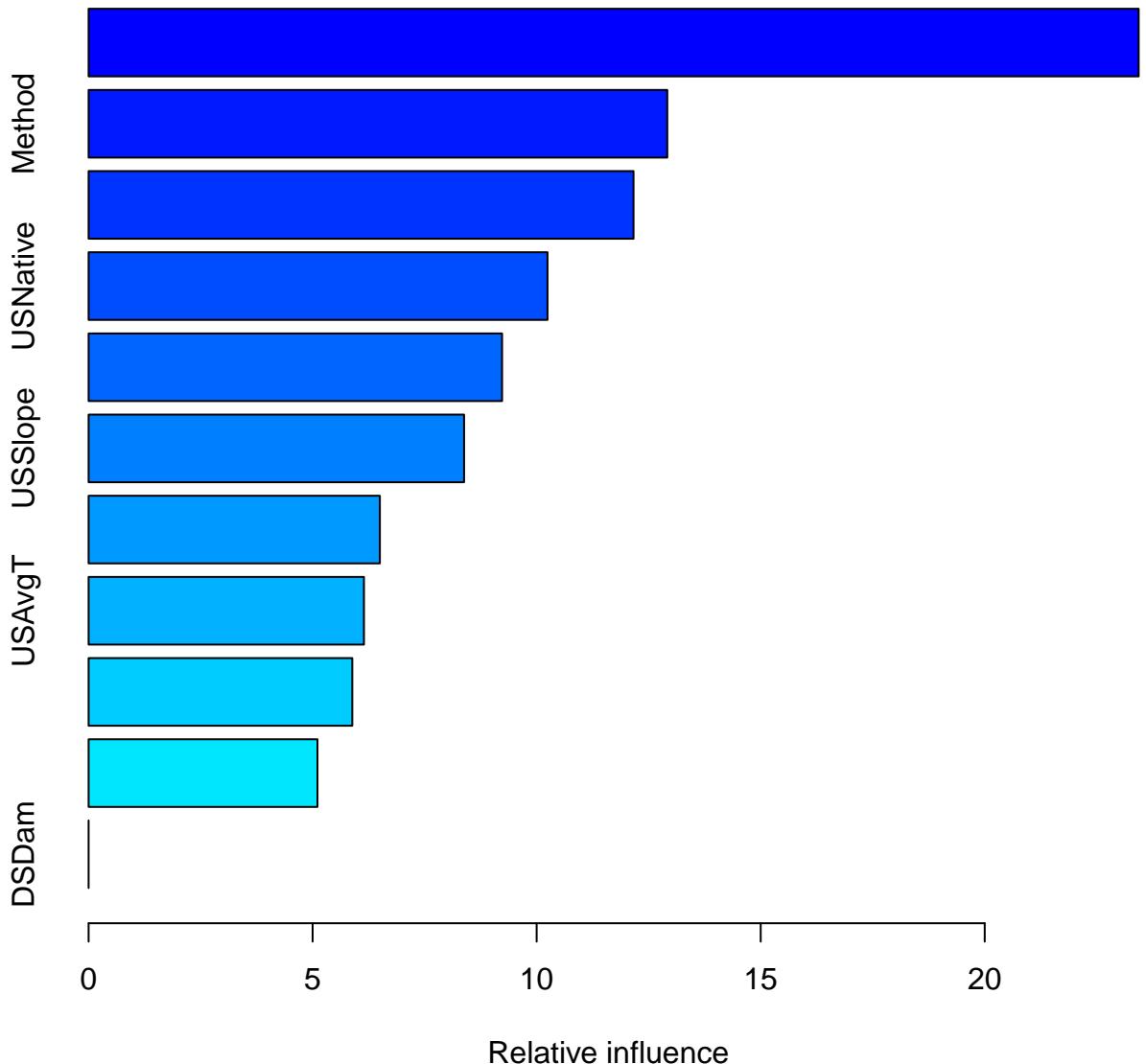
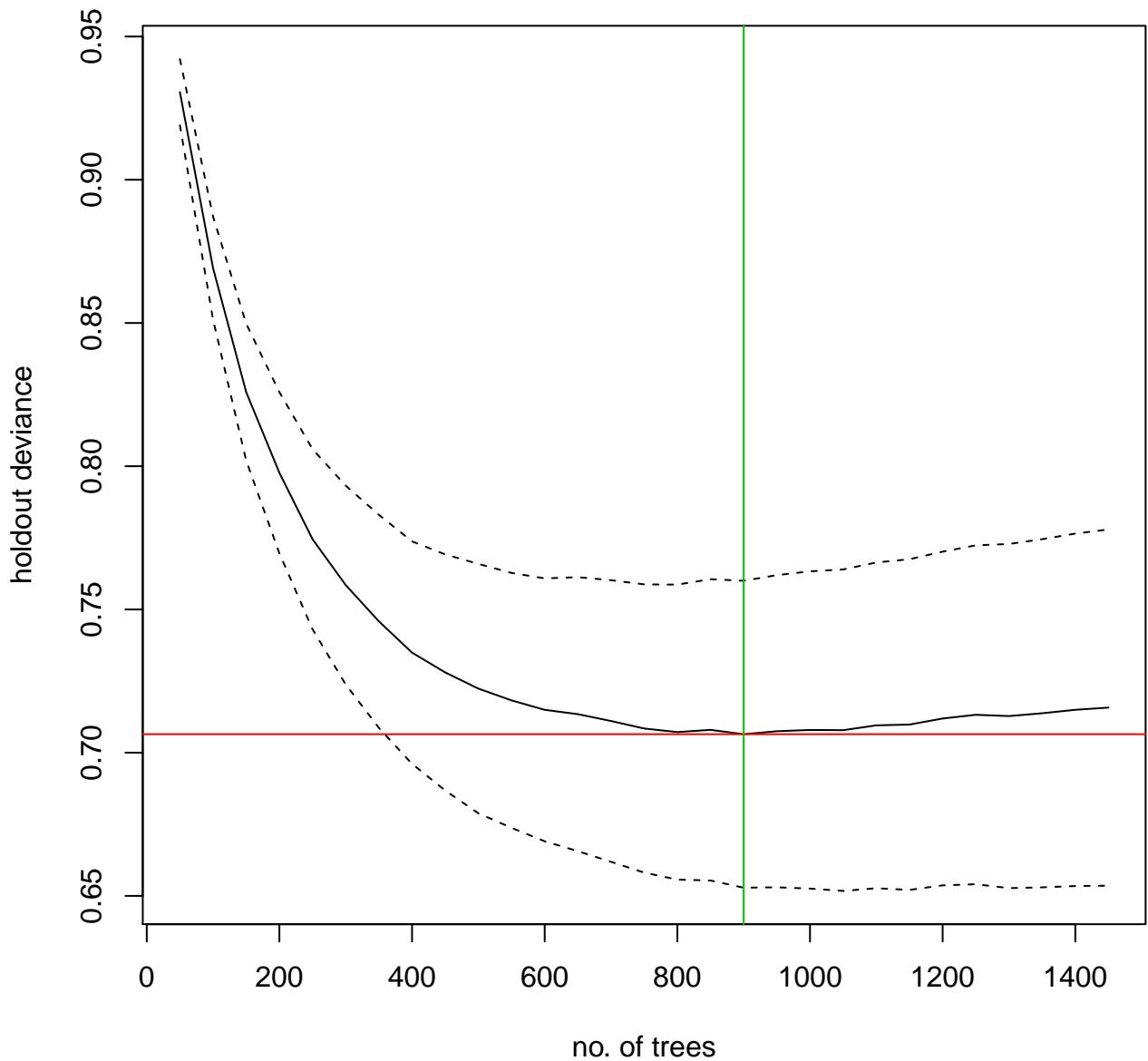


Angaus, d = 5, lr = 0.01

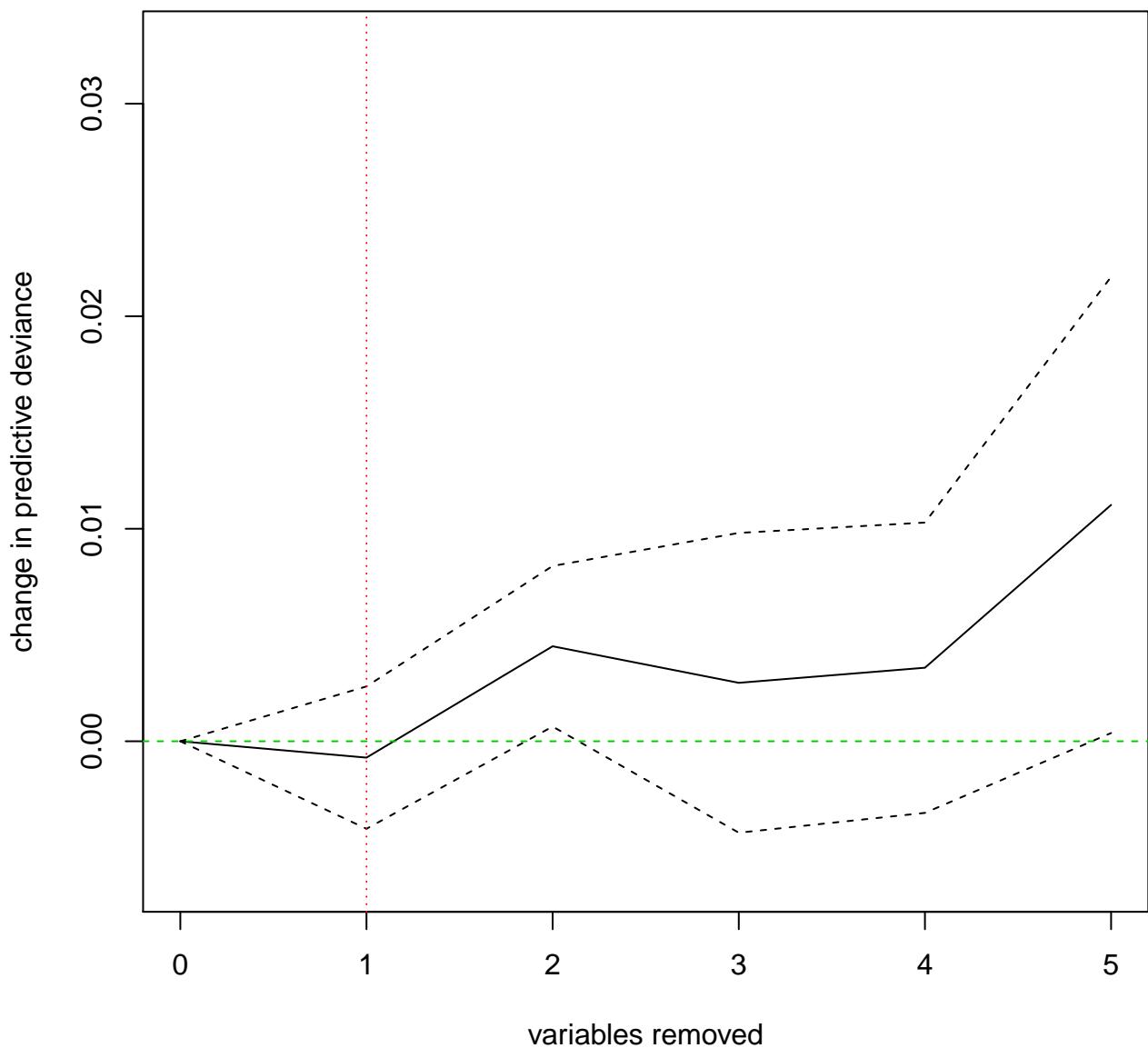




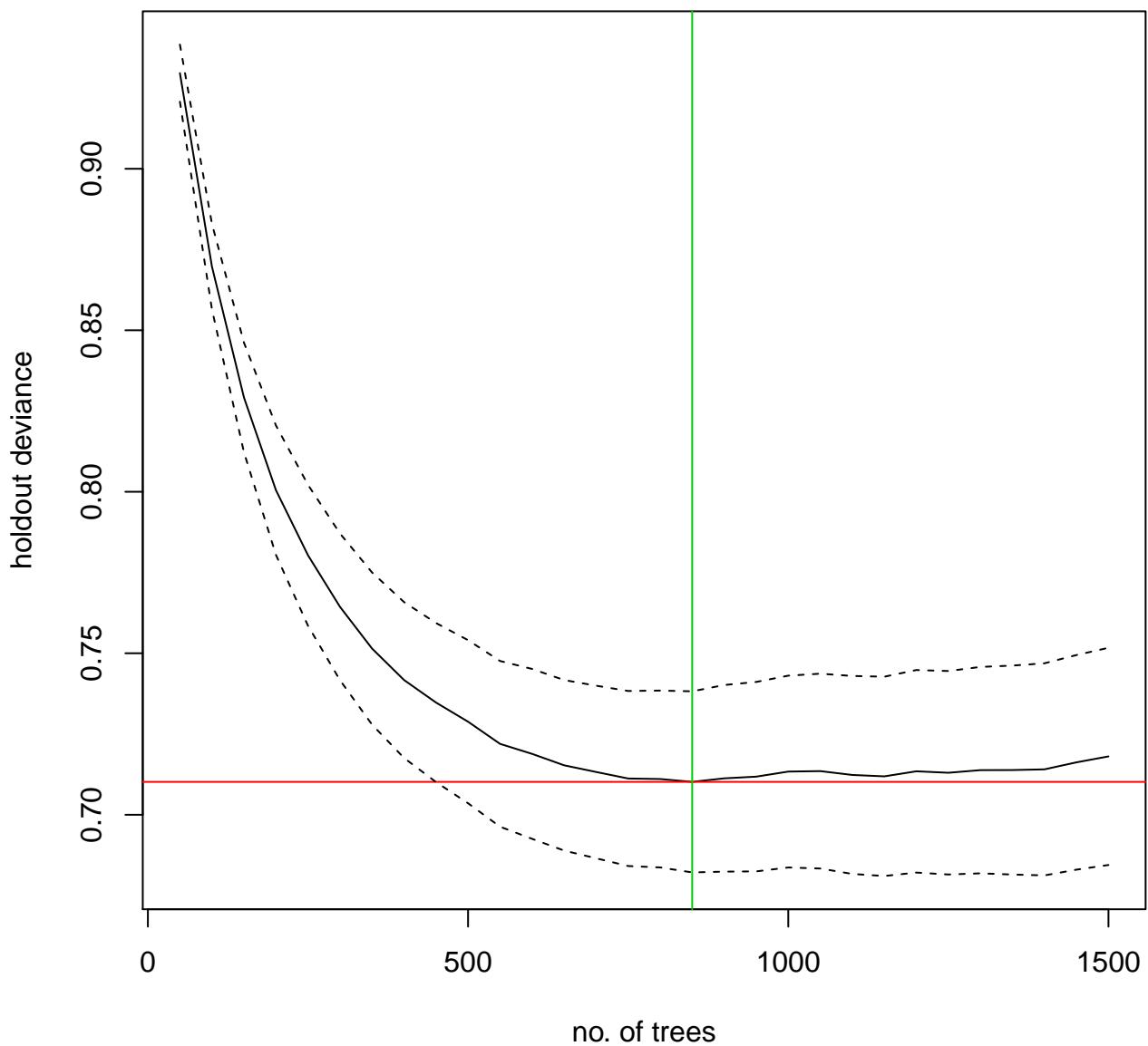
Angaus, d = 5, lr = 0.005

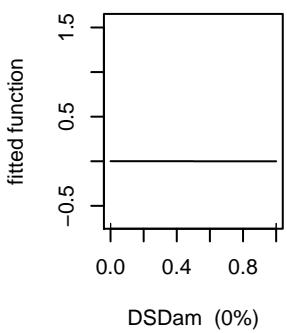
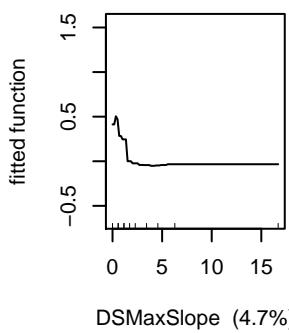
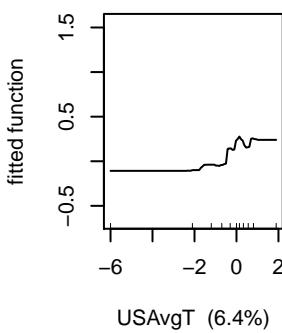
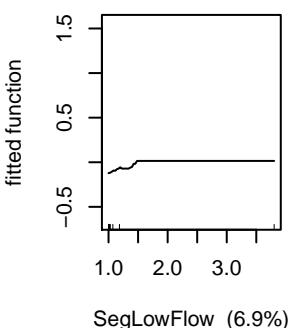
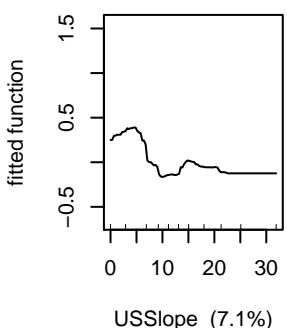
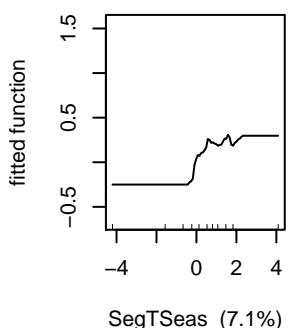
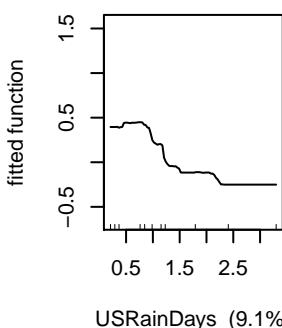
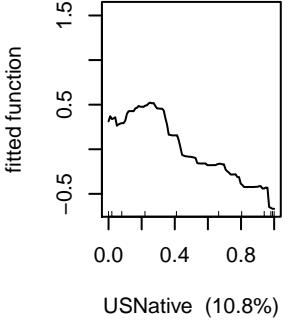
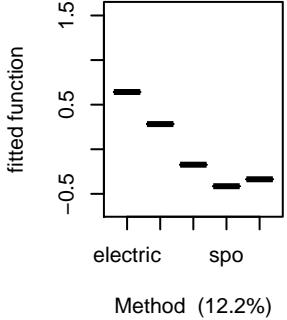
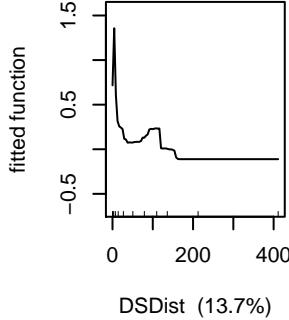
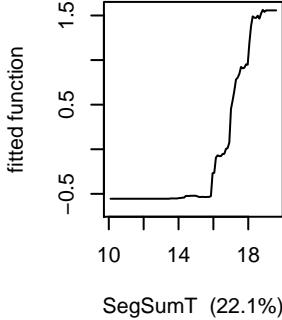


RFE deviance – Angaus – folds = 10

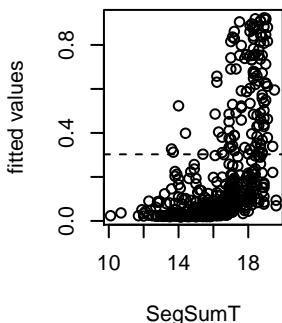


Angaus, d = 5, lr = 0.005



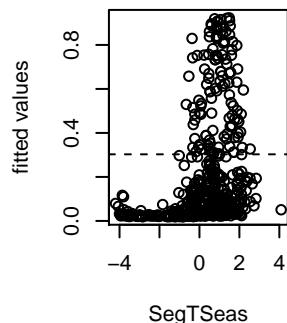


Angaus , wtm = 18.3



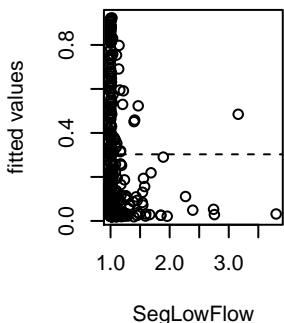
SegSumT

wtm = 0.98



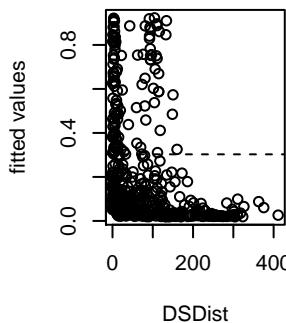
SegTSeas

wtm = 1.02



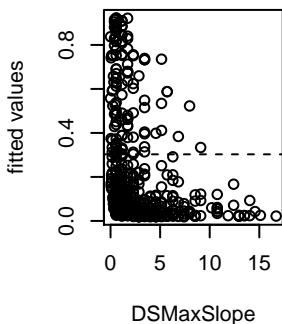
SegLowFlow

wtm = 49



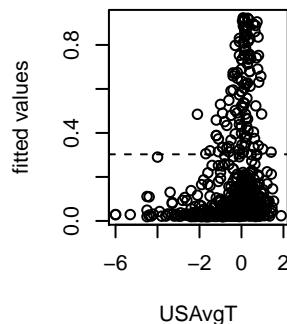
DSDist

wtm = 1.09



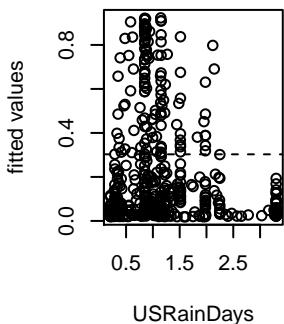
DSMaxSlope

wtm = 0.224



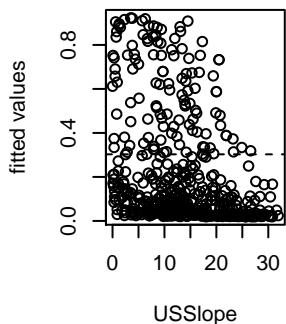
USAvgT

wtm = 0.94



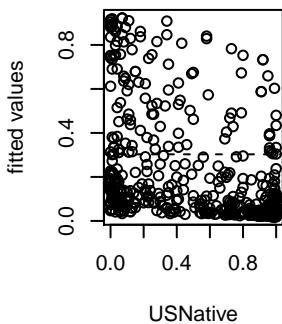
USRainDays

wtm = 7.7



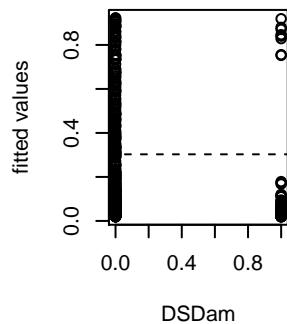
USSlope

wtm = 0.181



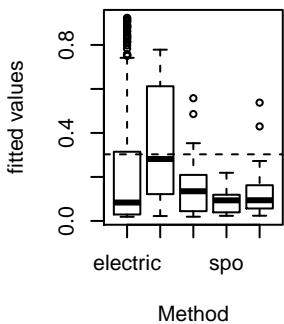
USNative

wtm = 0.161

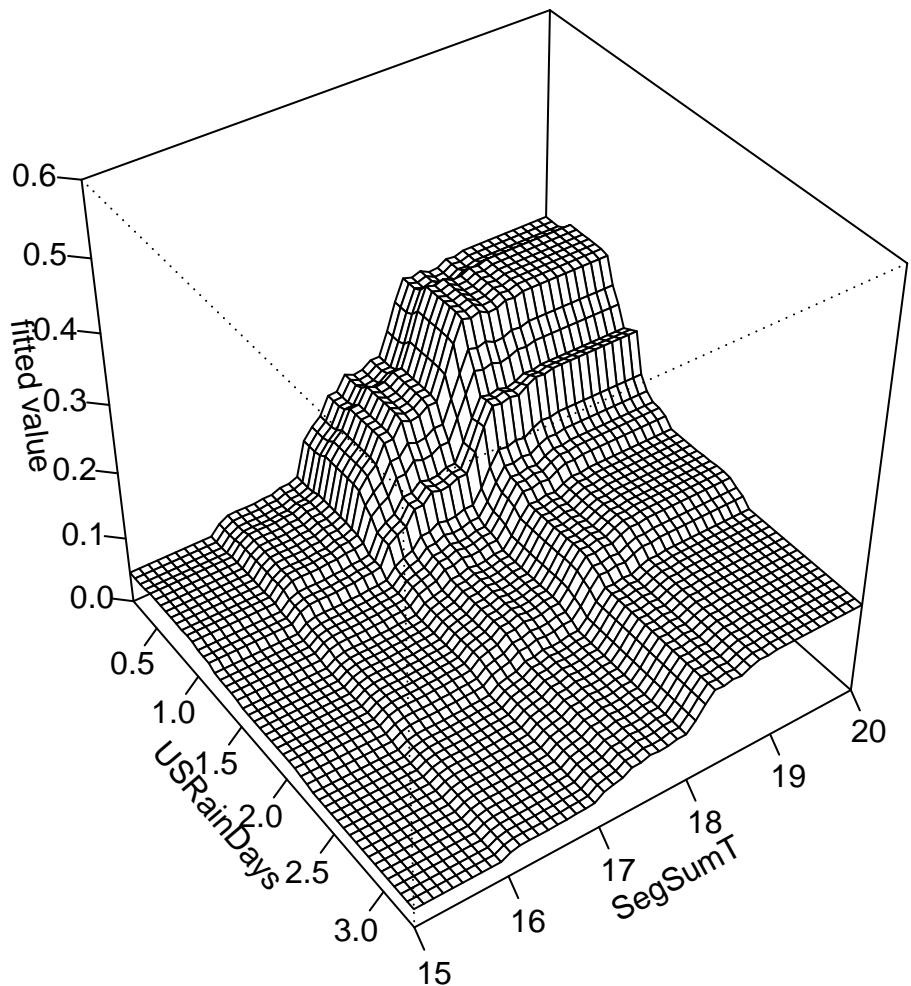


DSDam

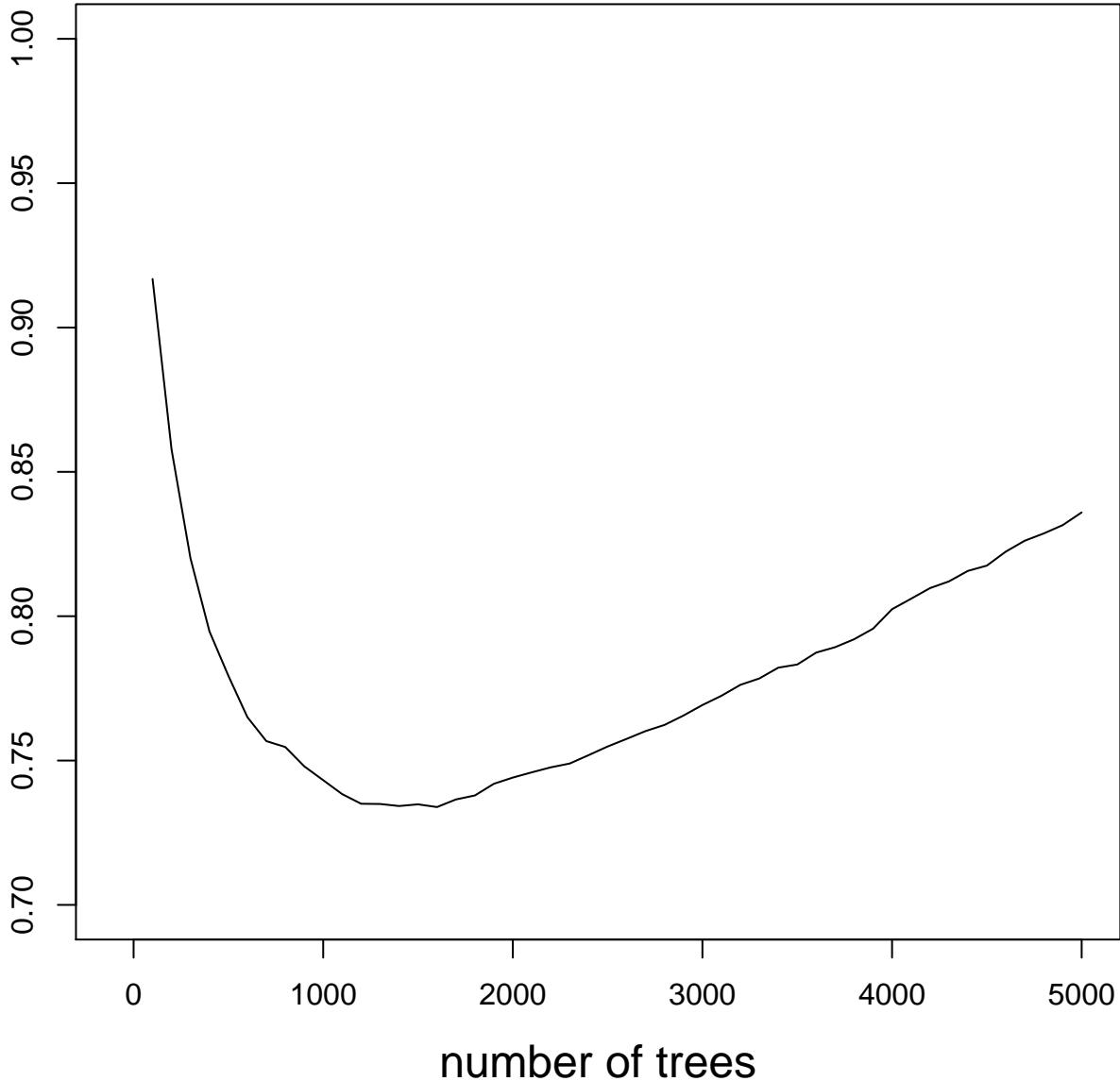
wtm = na

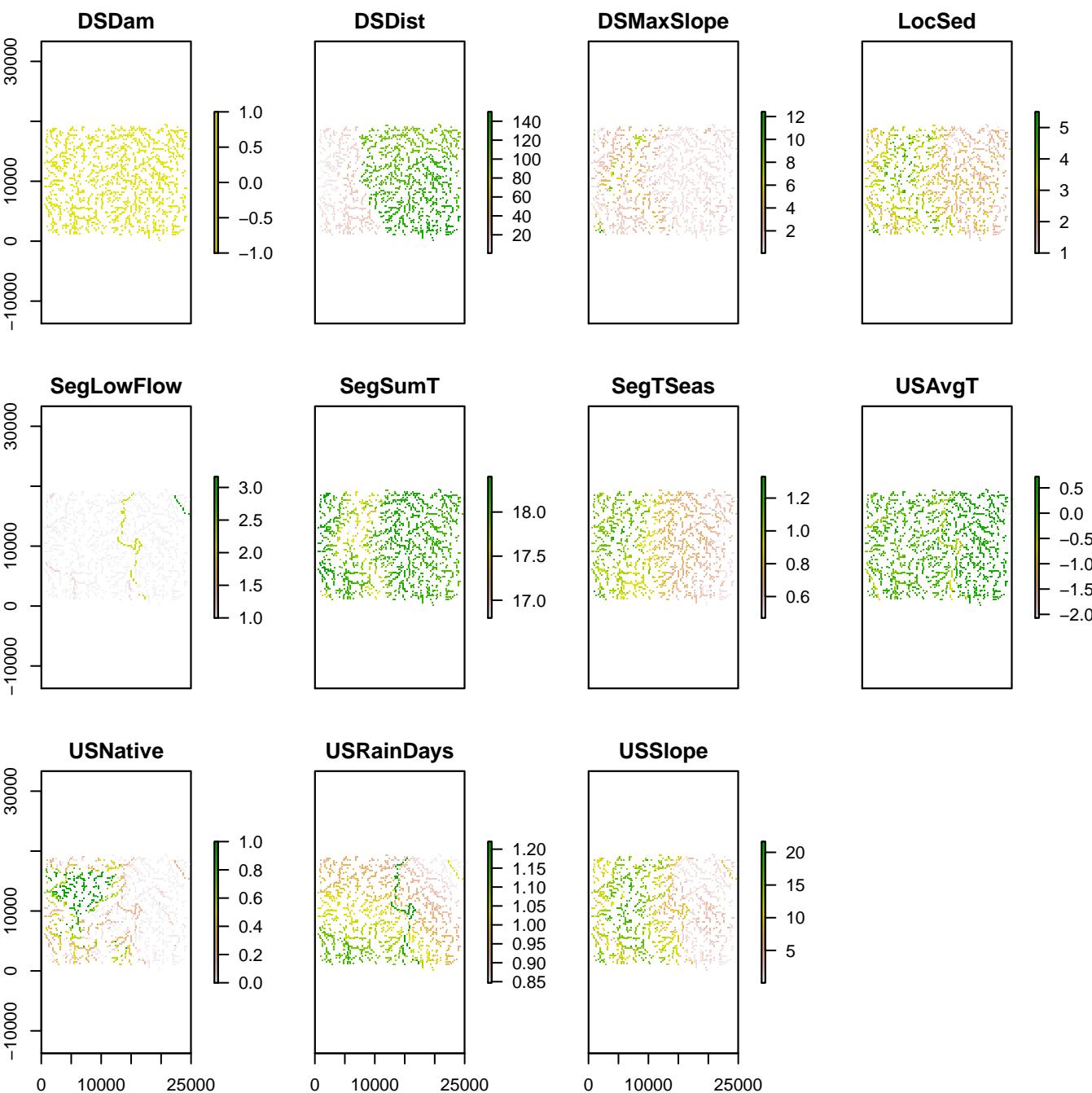


Method

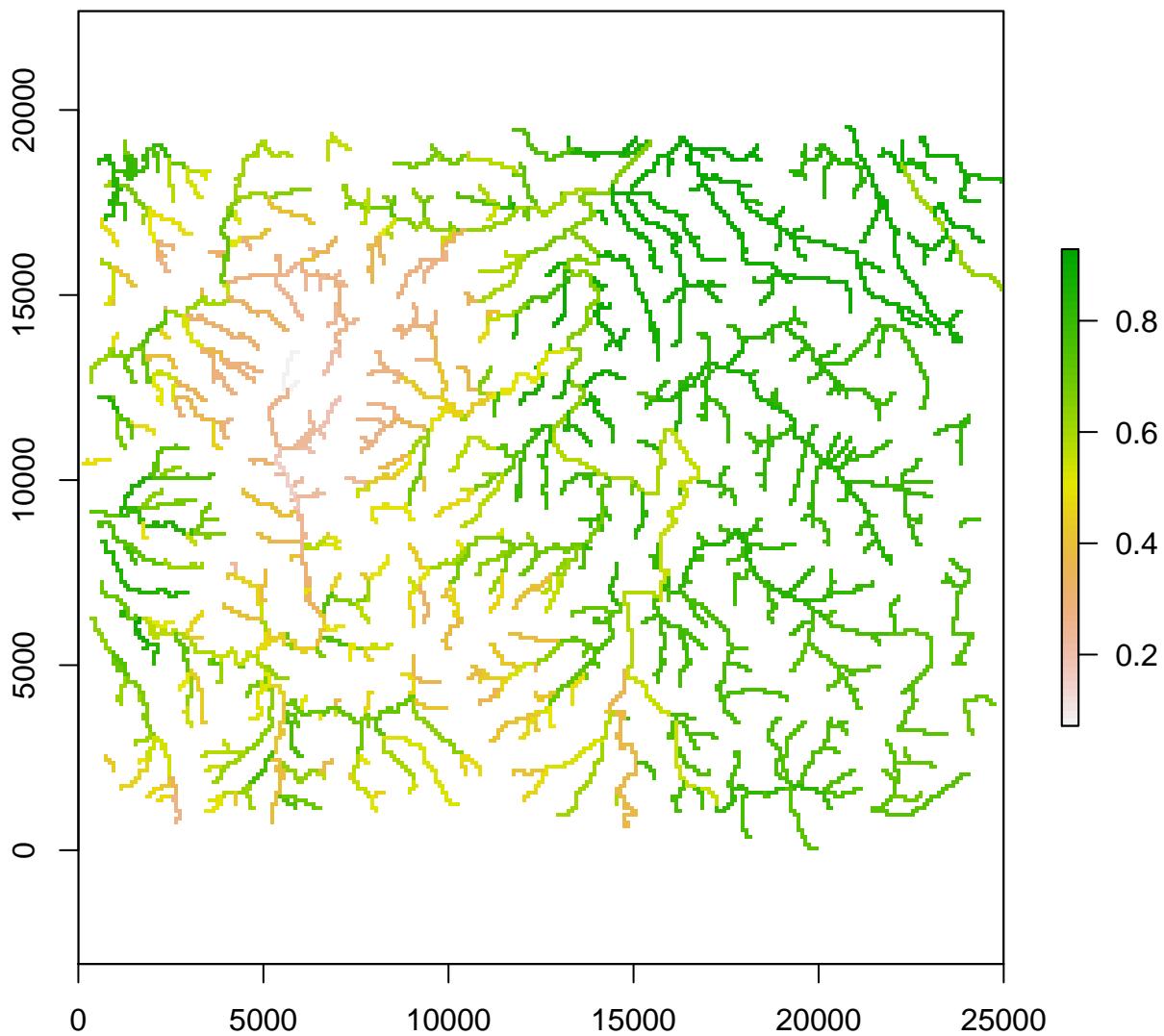


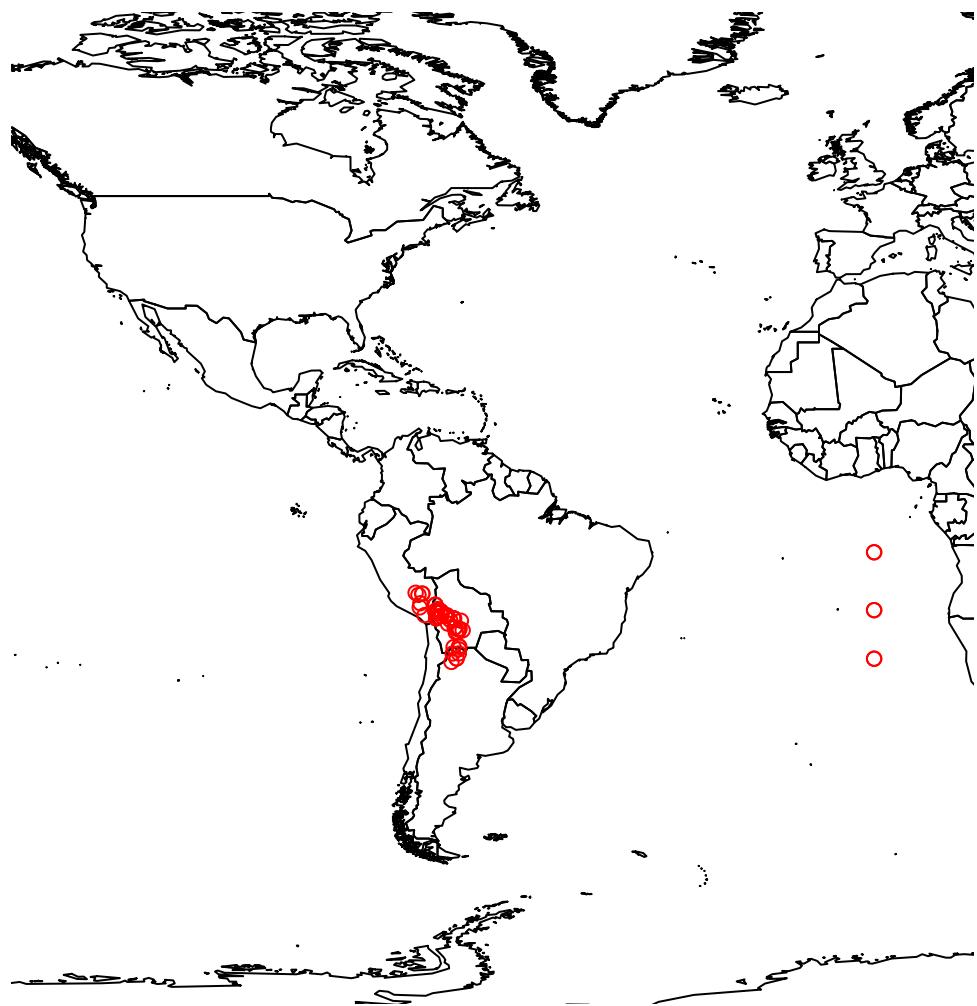
predictive deviance

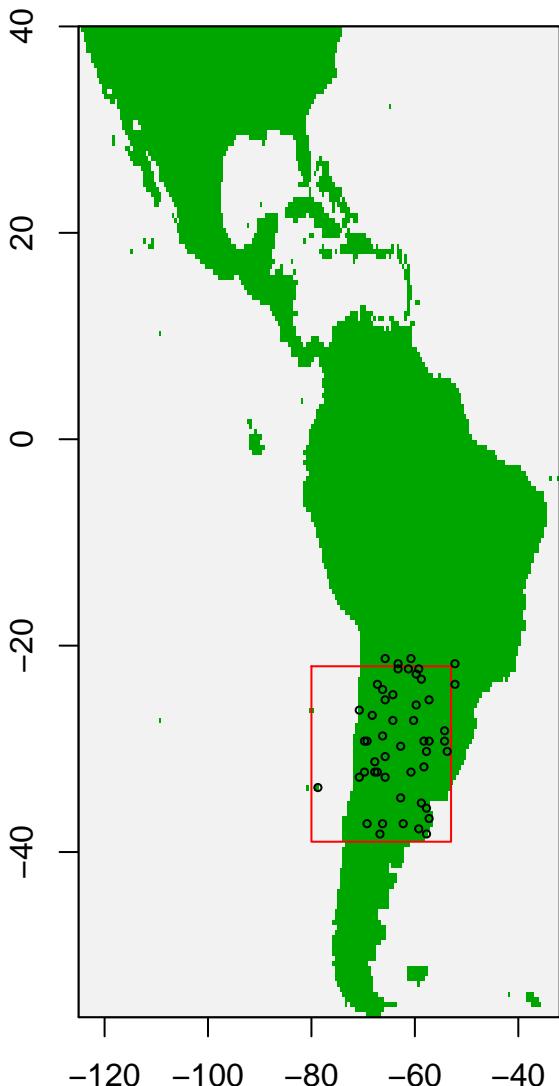
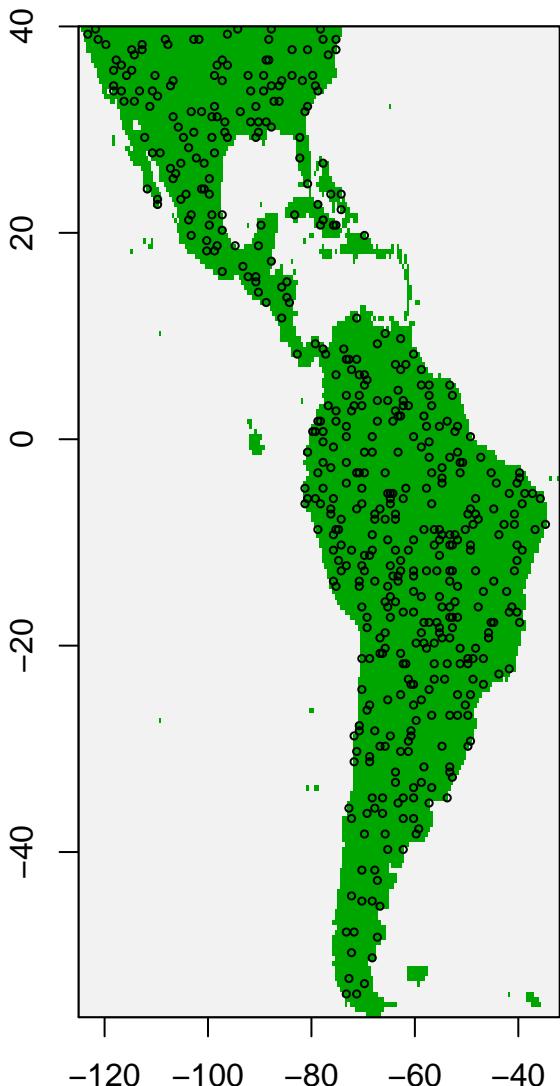


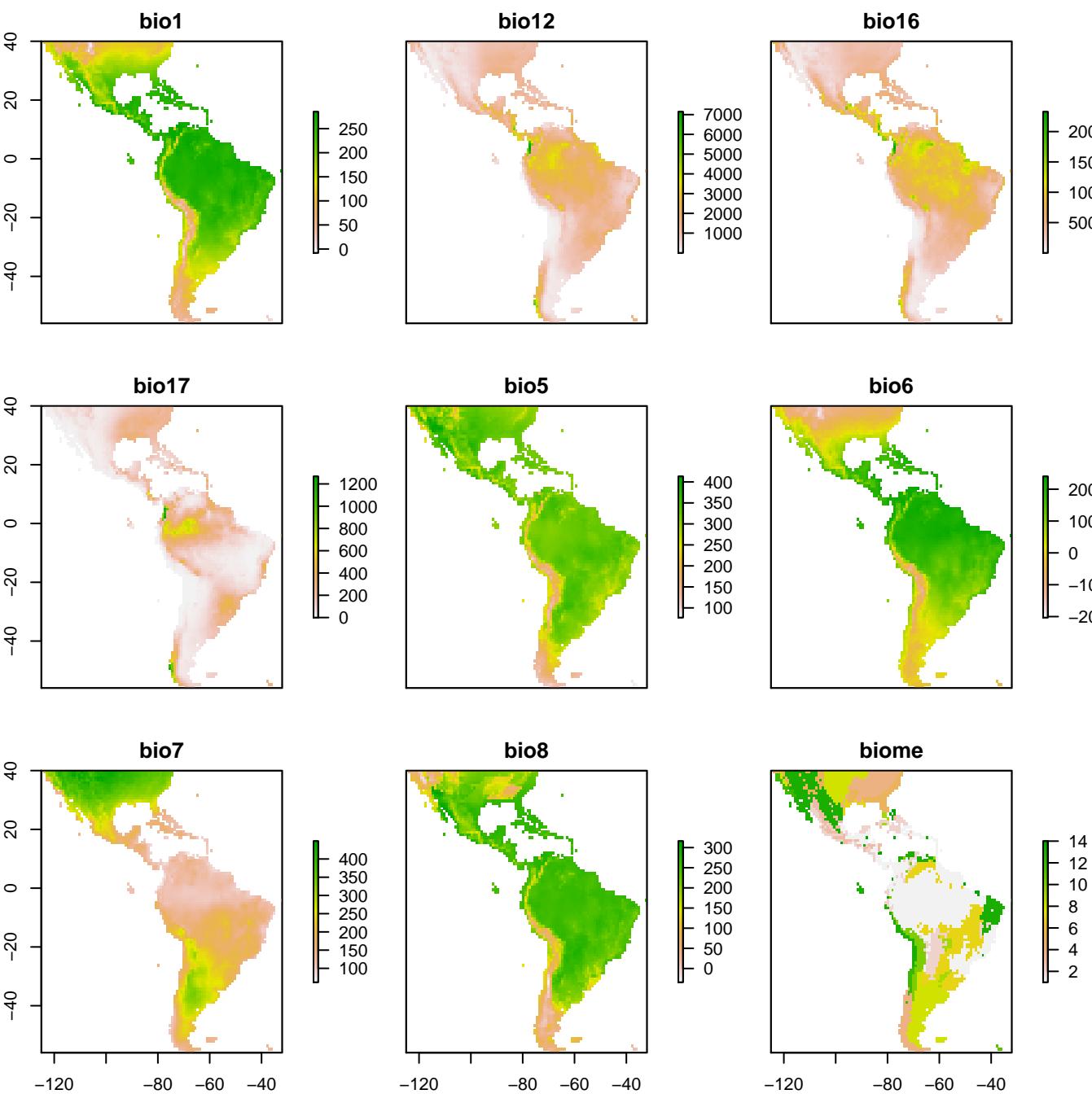


Angaus – BRT prediction

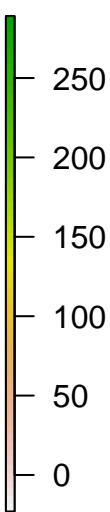
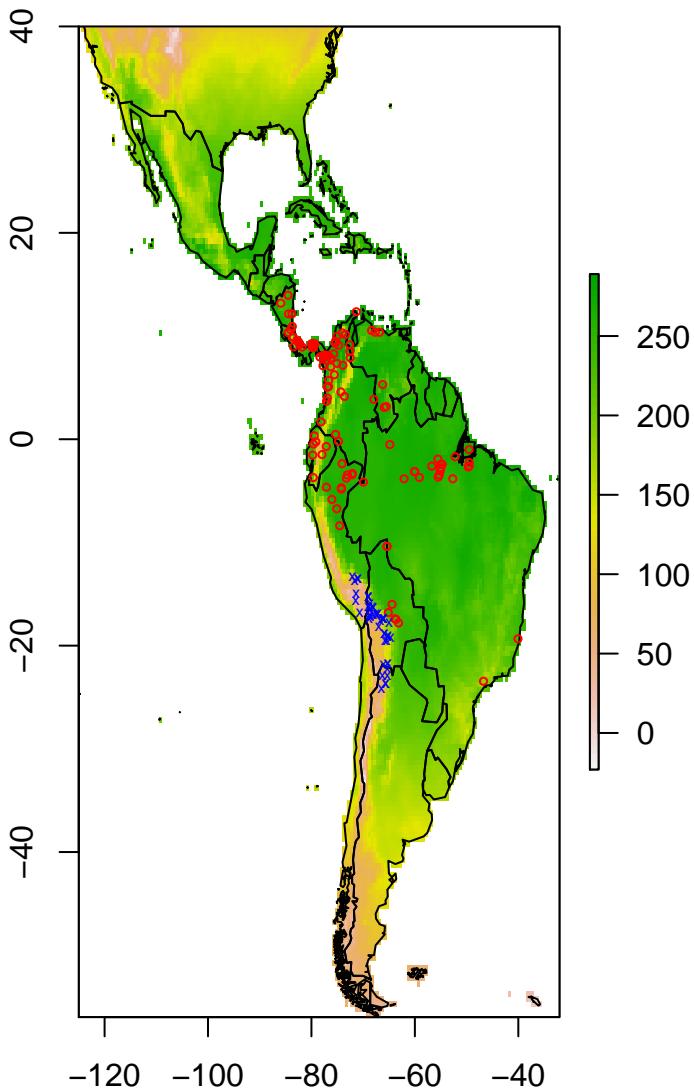


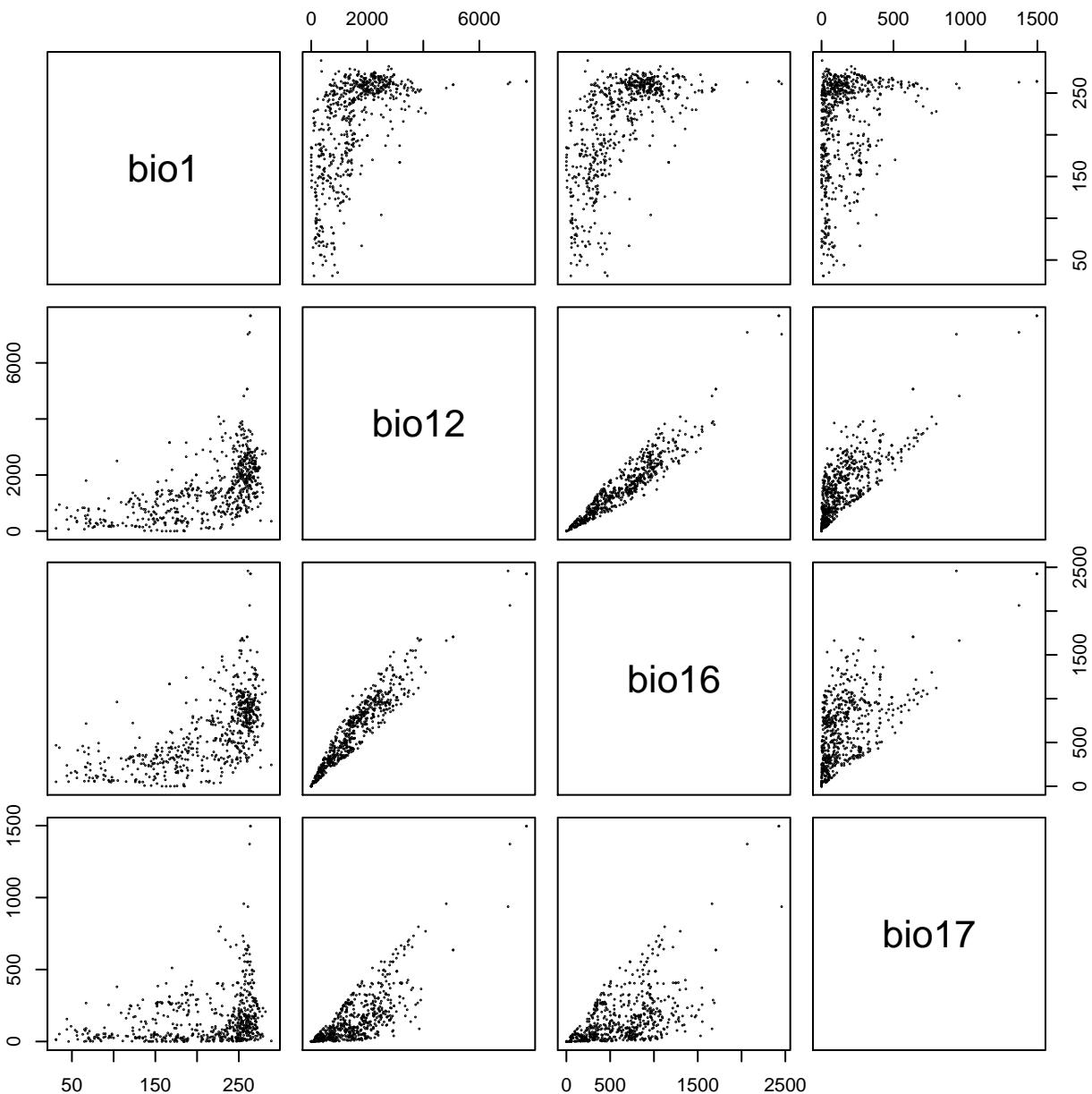




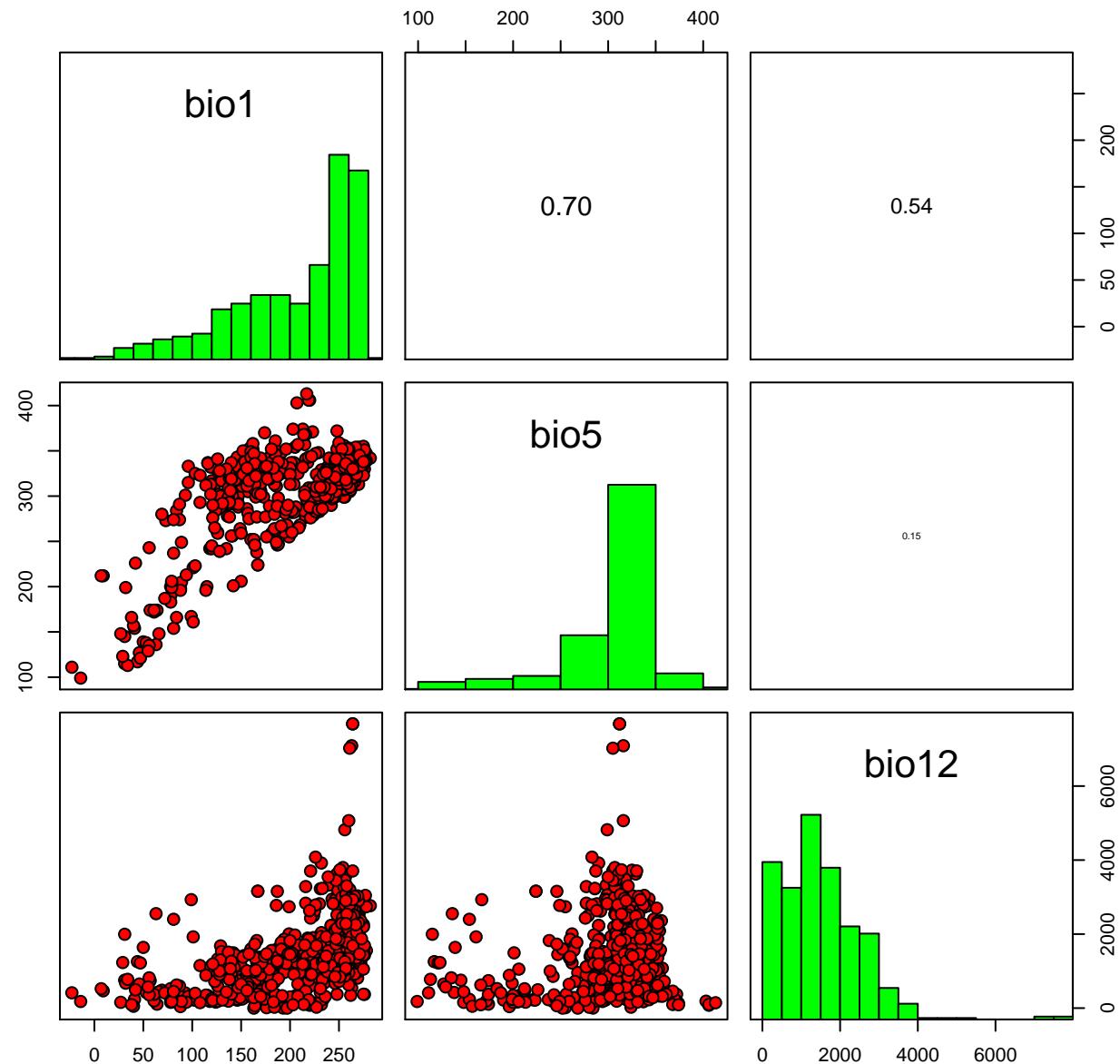


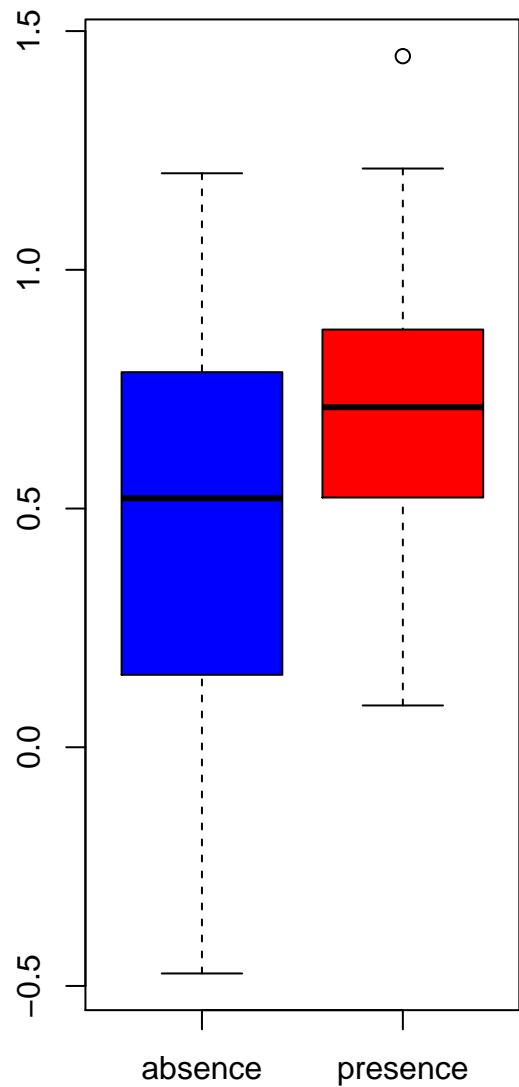
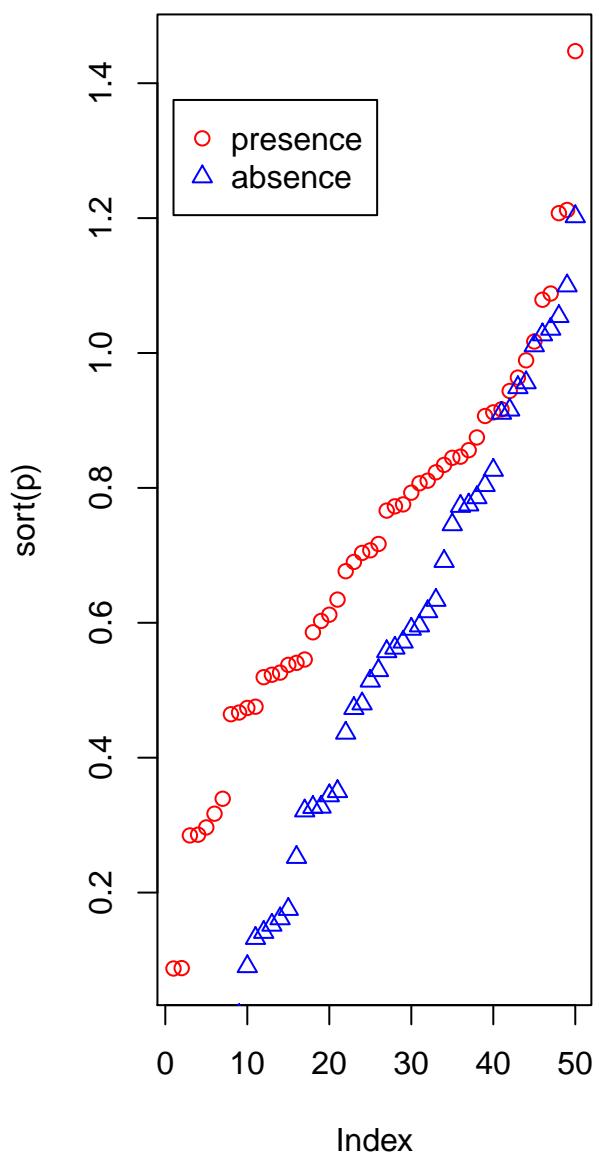
bio1



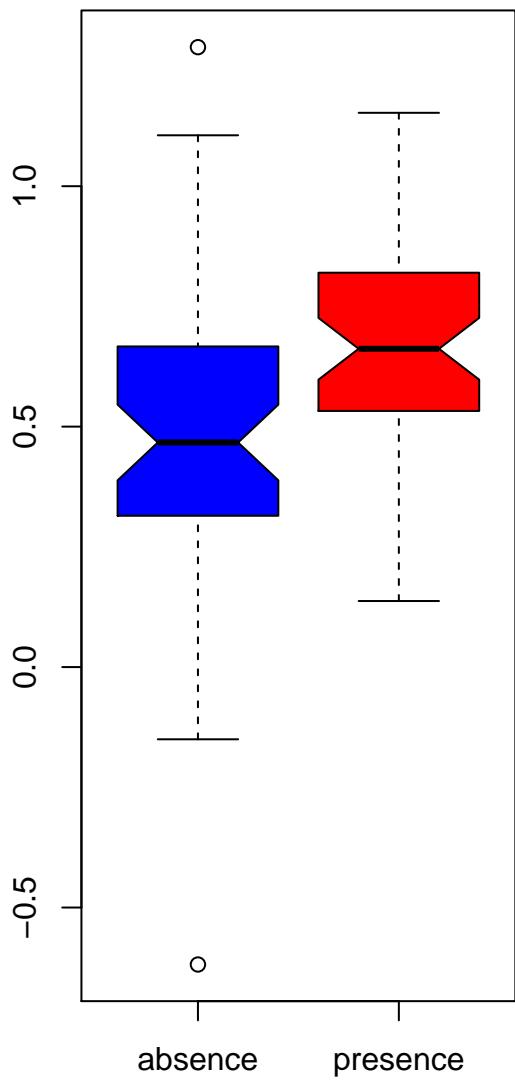
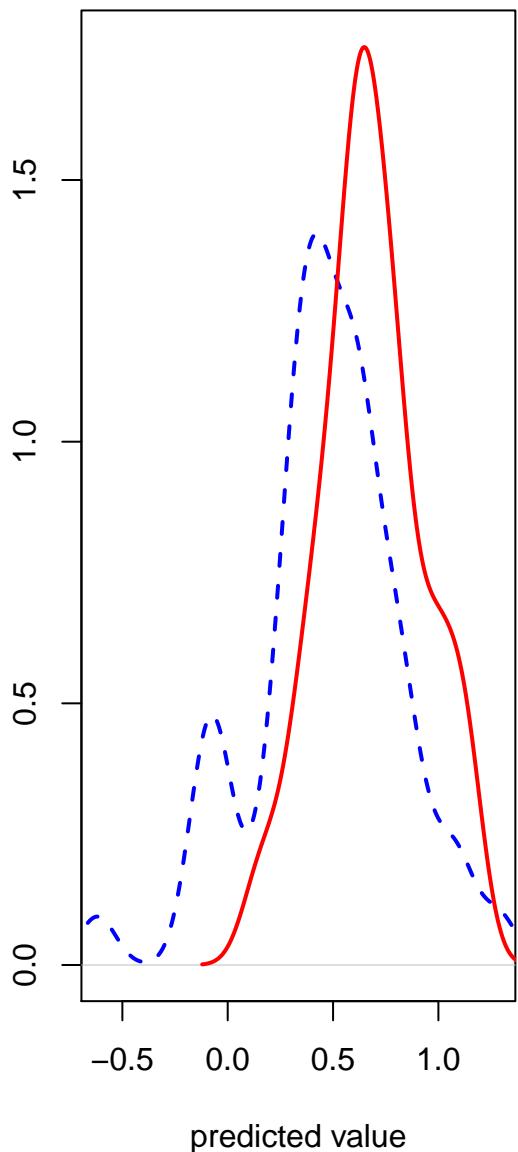


presence

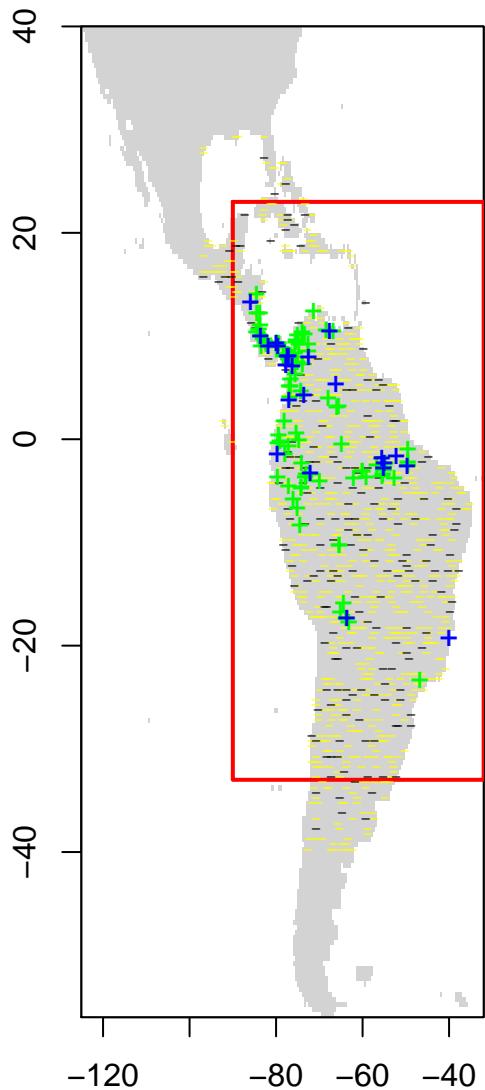
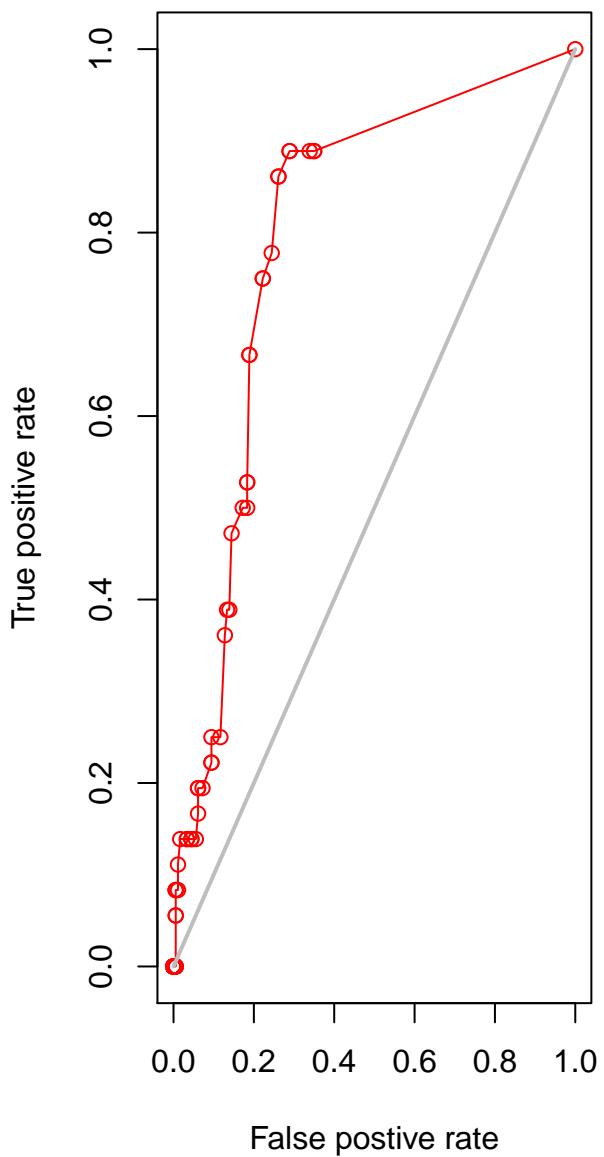


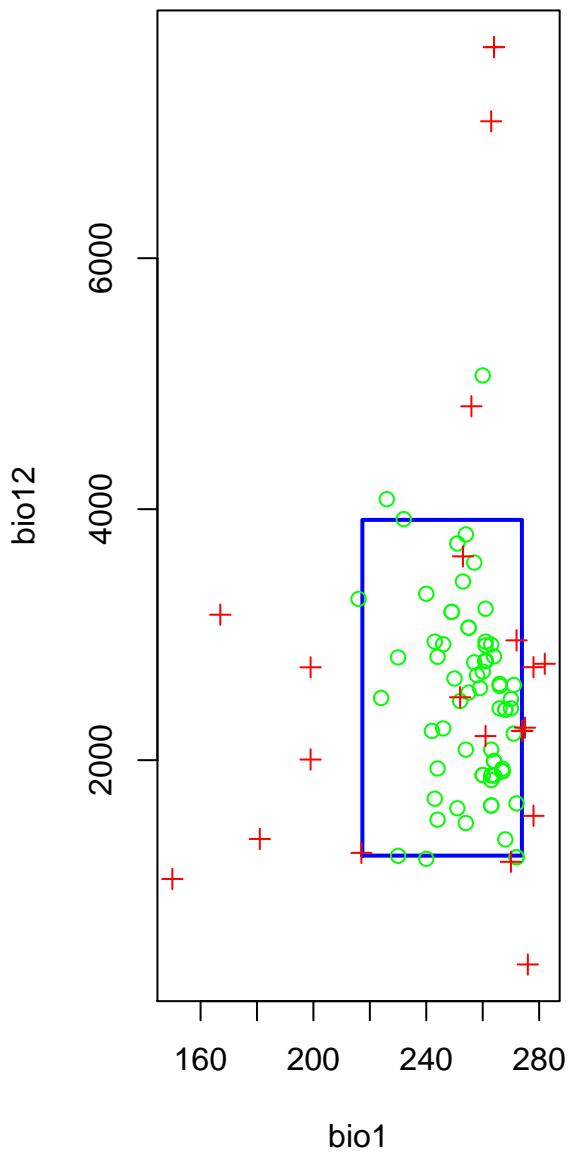


Density. Bandwidth= 0.08616

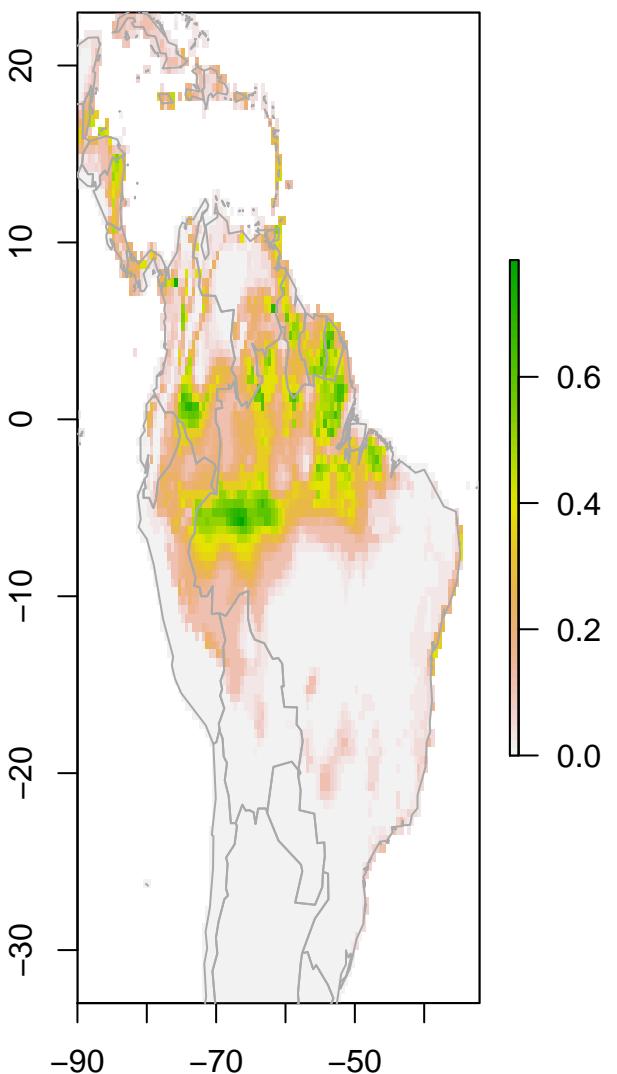


AUC= 0.799

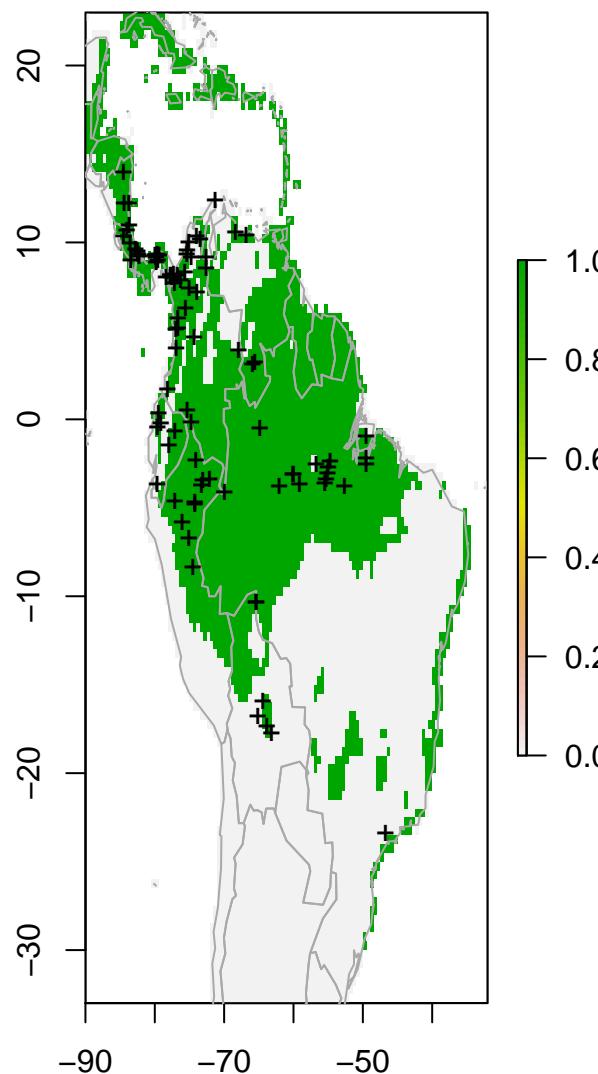




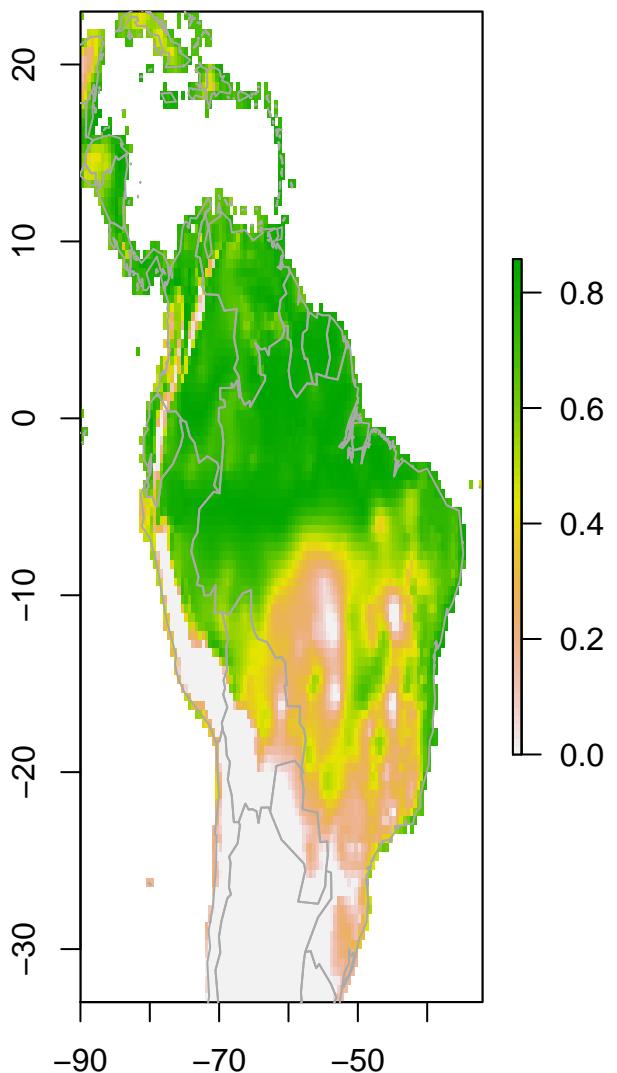
Bioclim, raw values



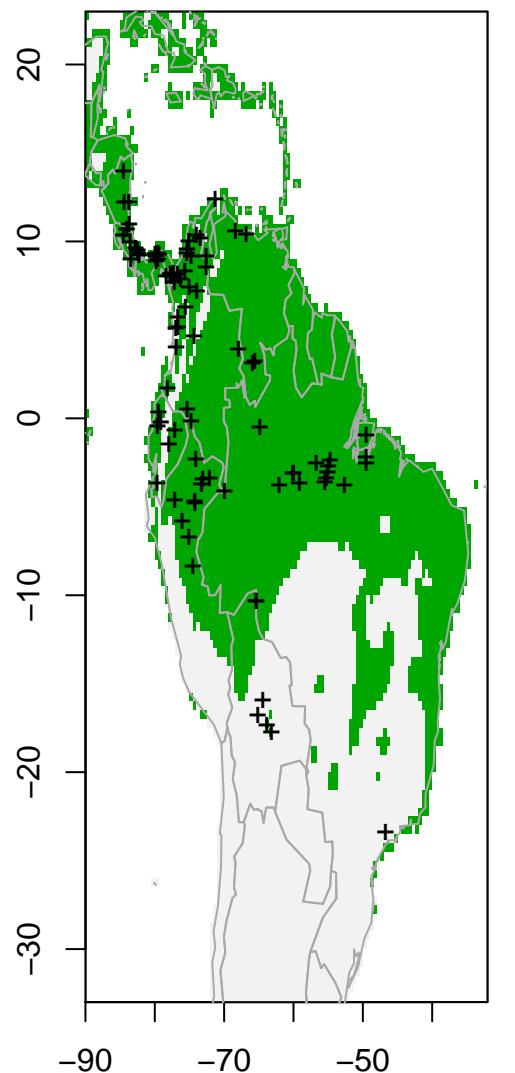
presence/absence



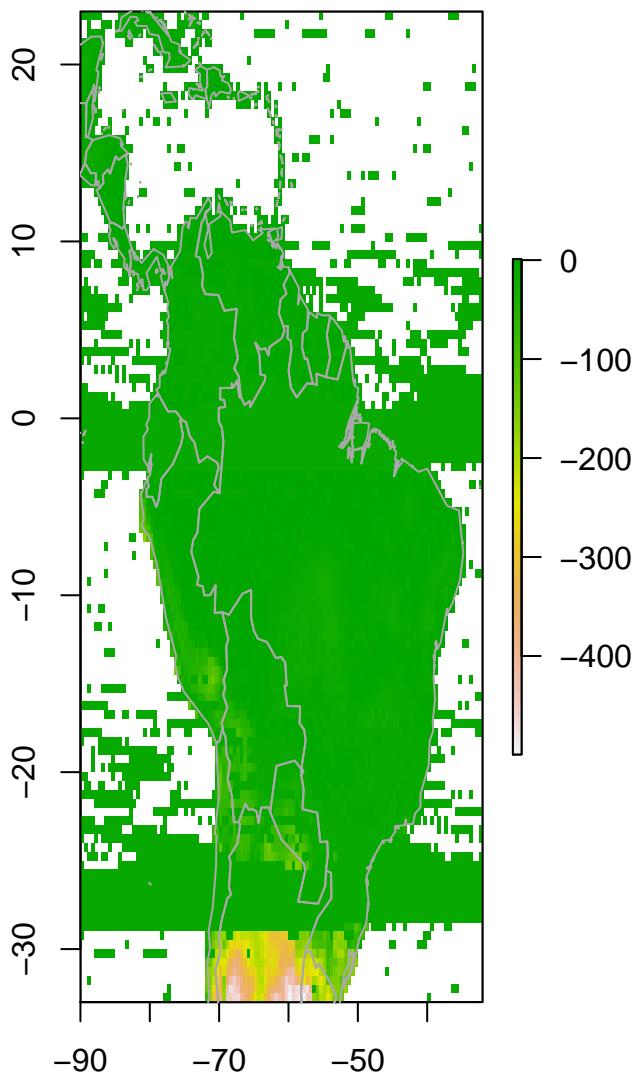
Domain, raw values



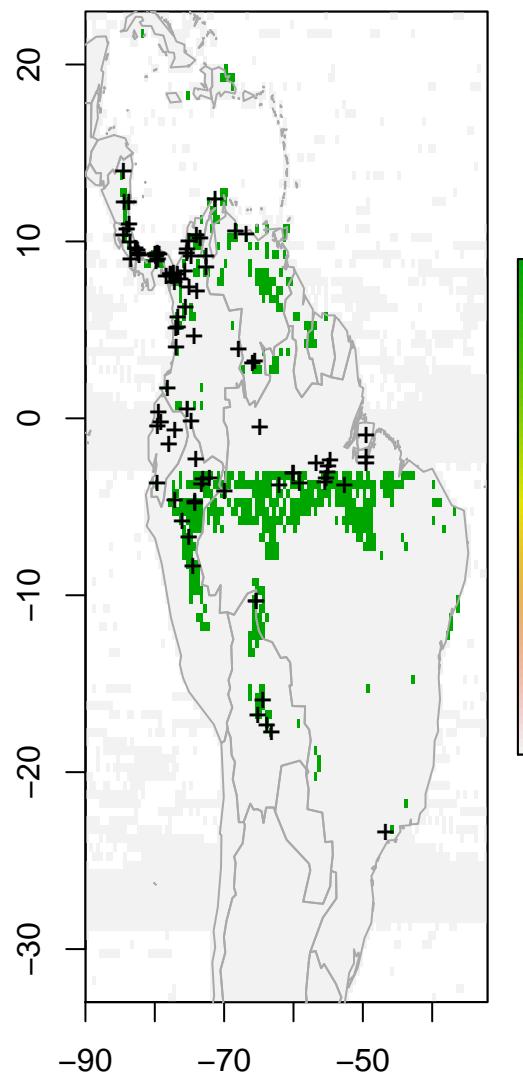
presence/absence



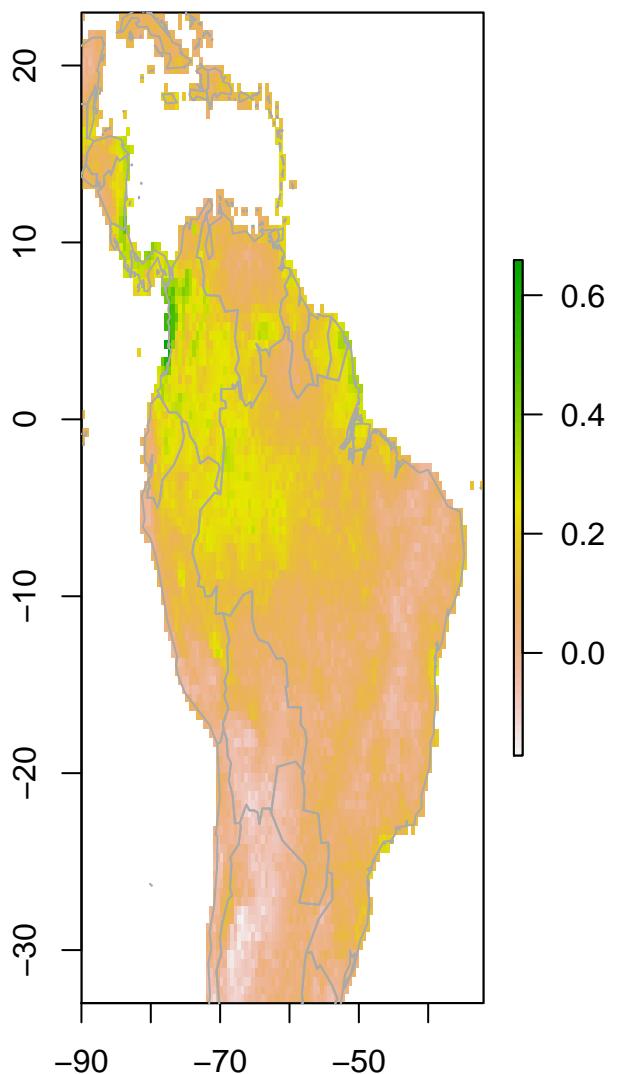
Mahalanobis distance



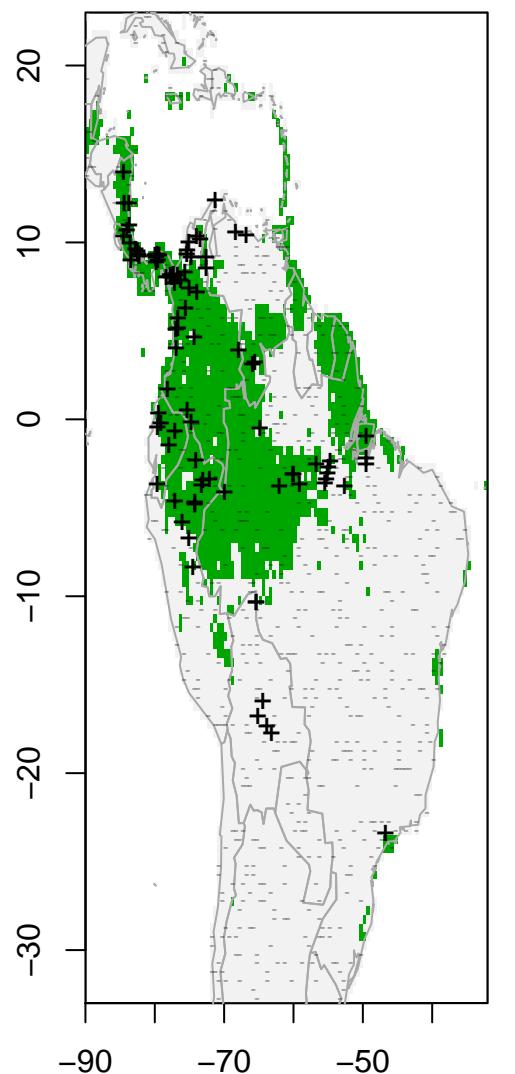
presence/absence

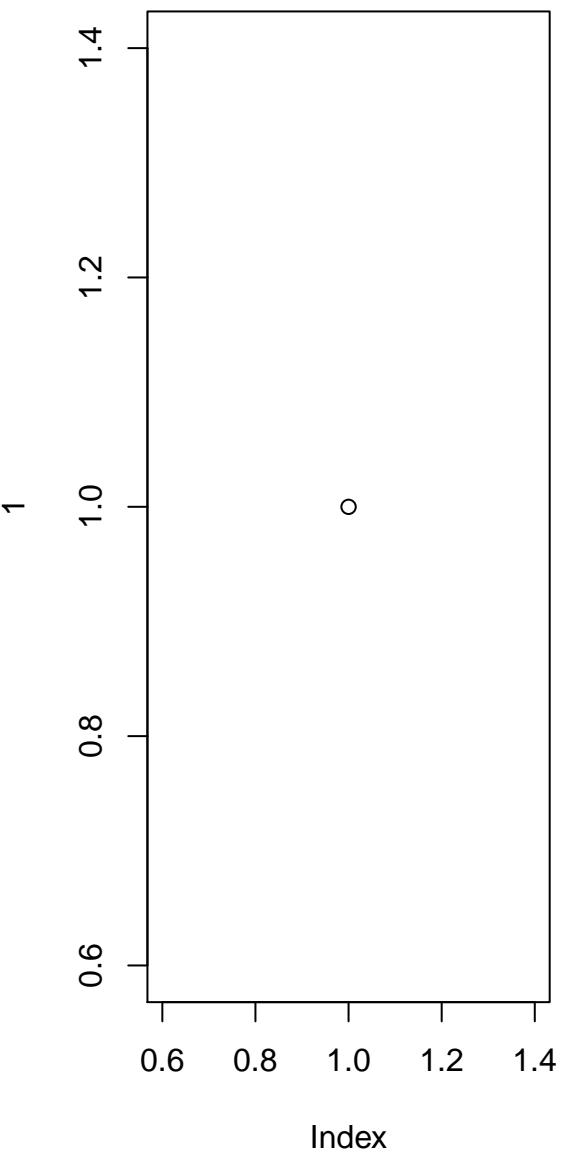
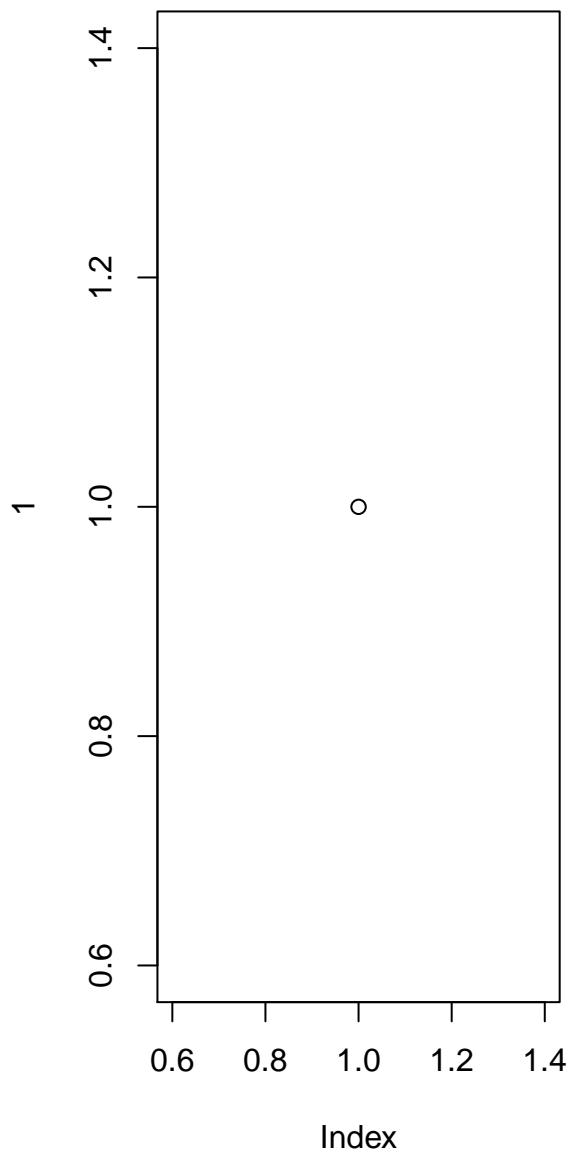


GLM/gaussian, raw values

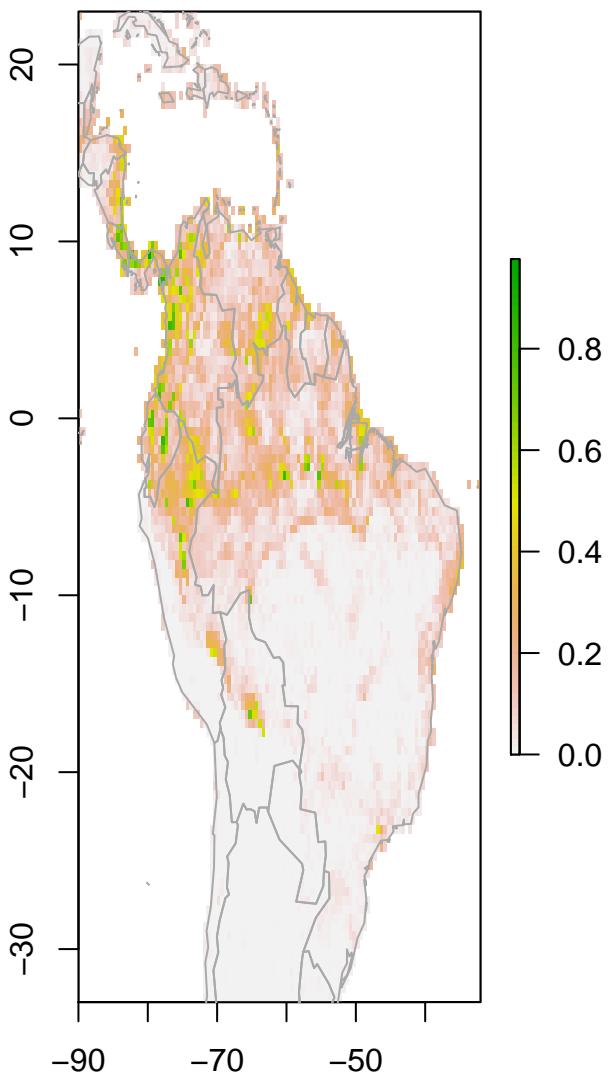


presence/absence

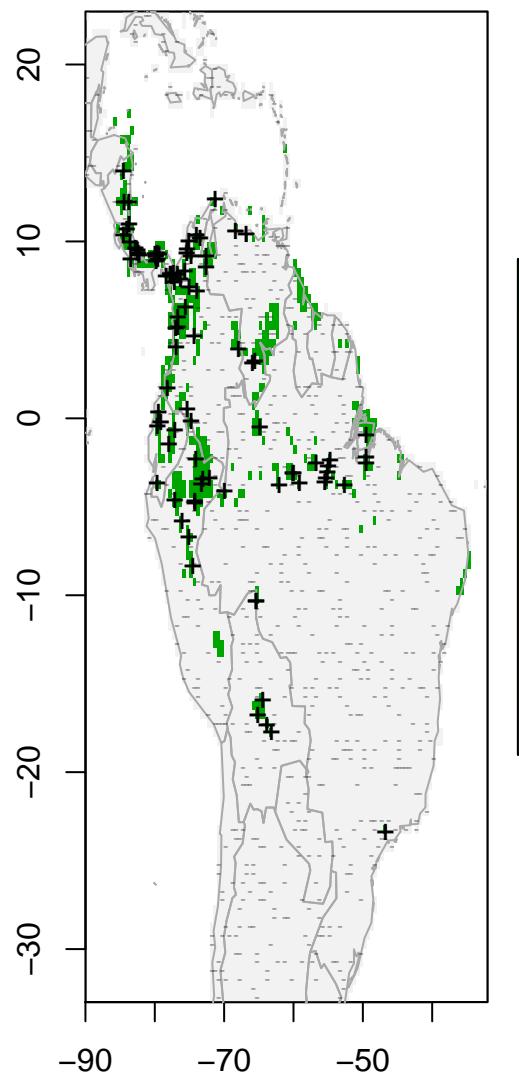




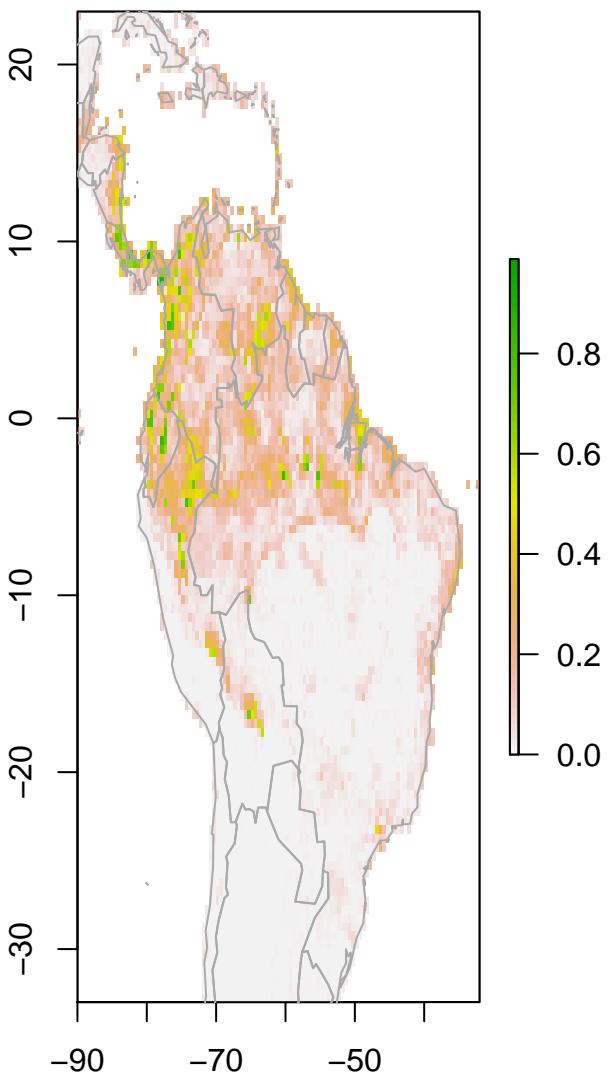
Random Forest, regression



presence/absence



Support Vector Machine



presence/absence

