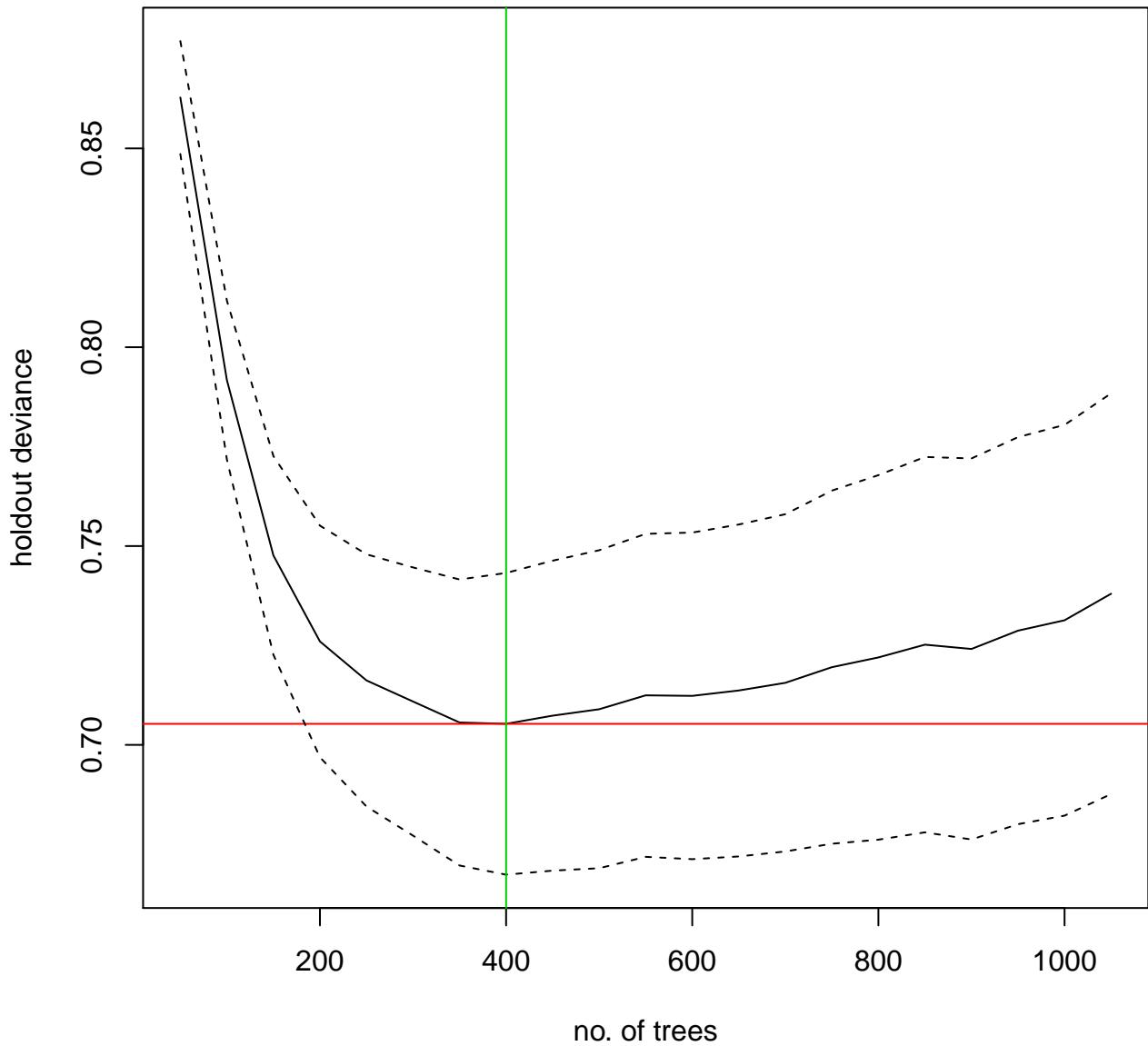
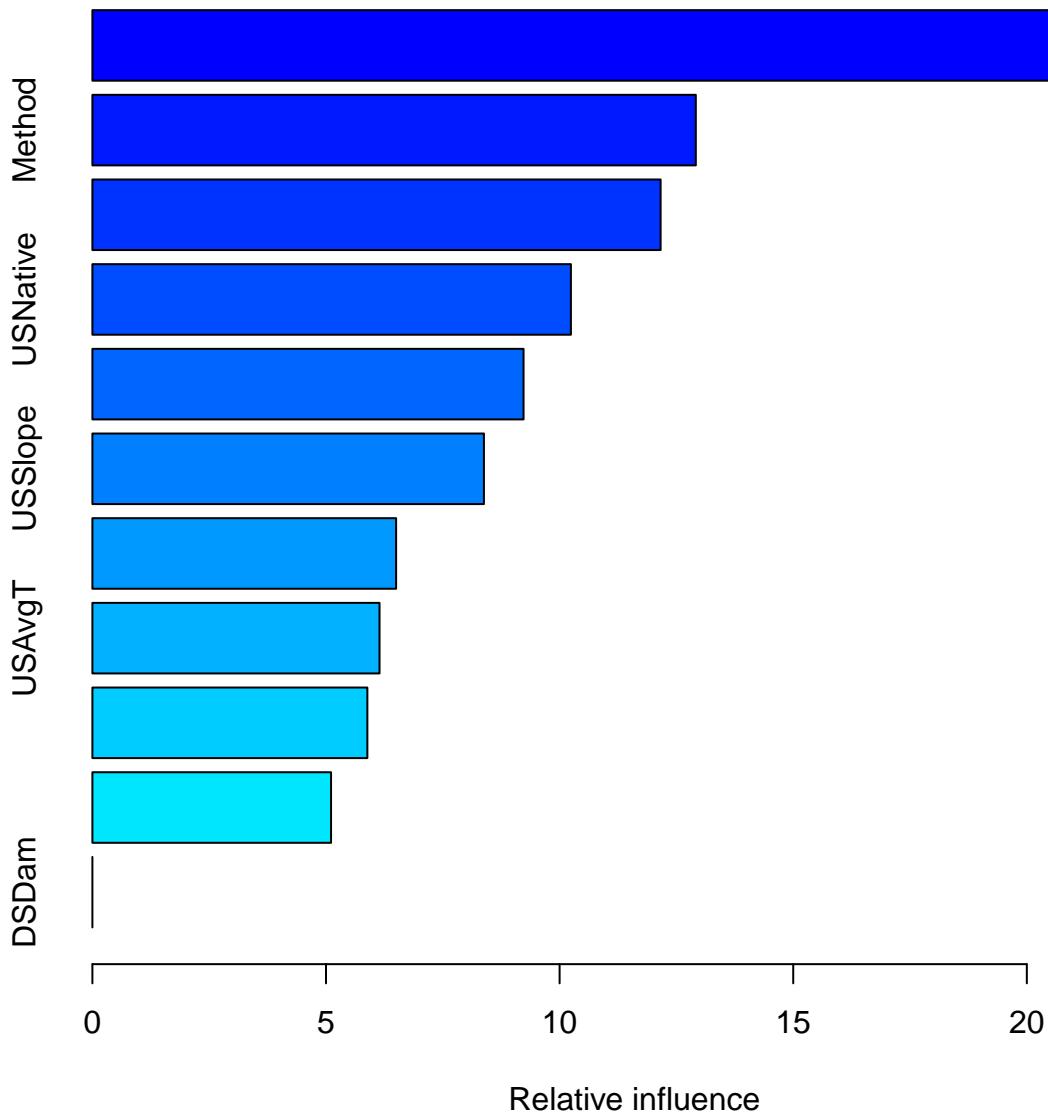
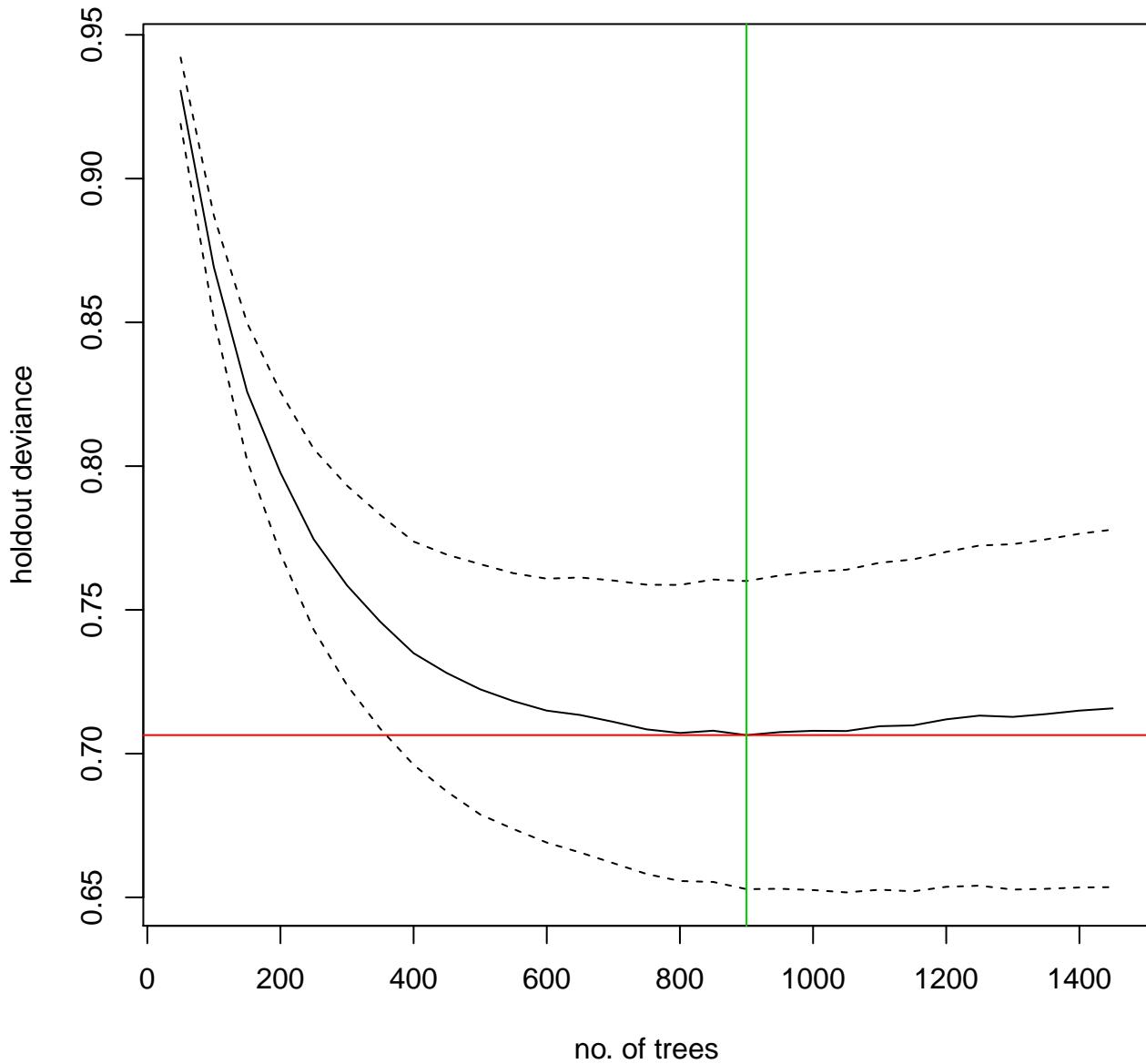


# Angaus, d – 5, lr – 0.01

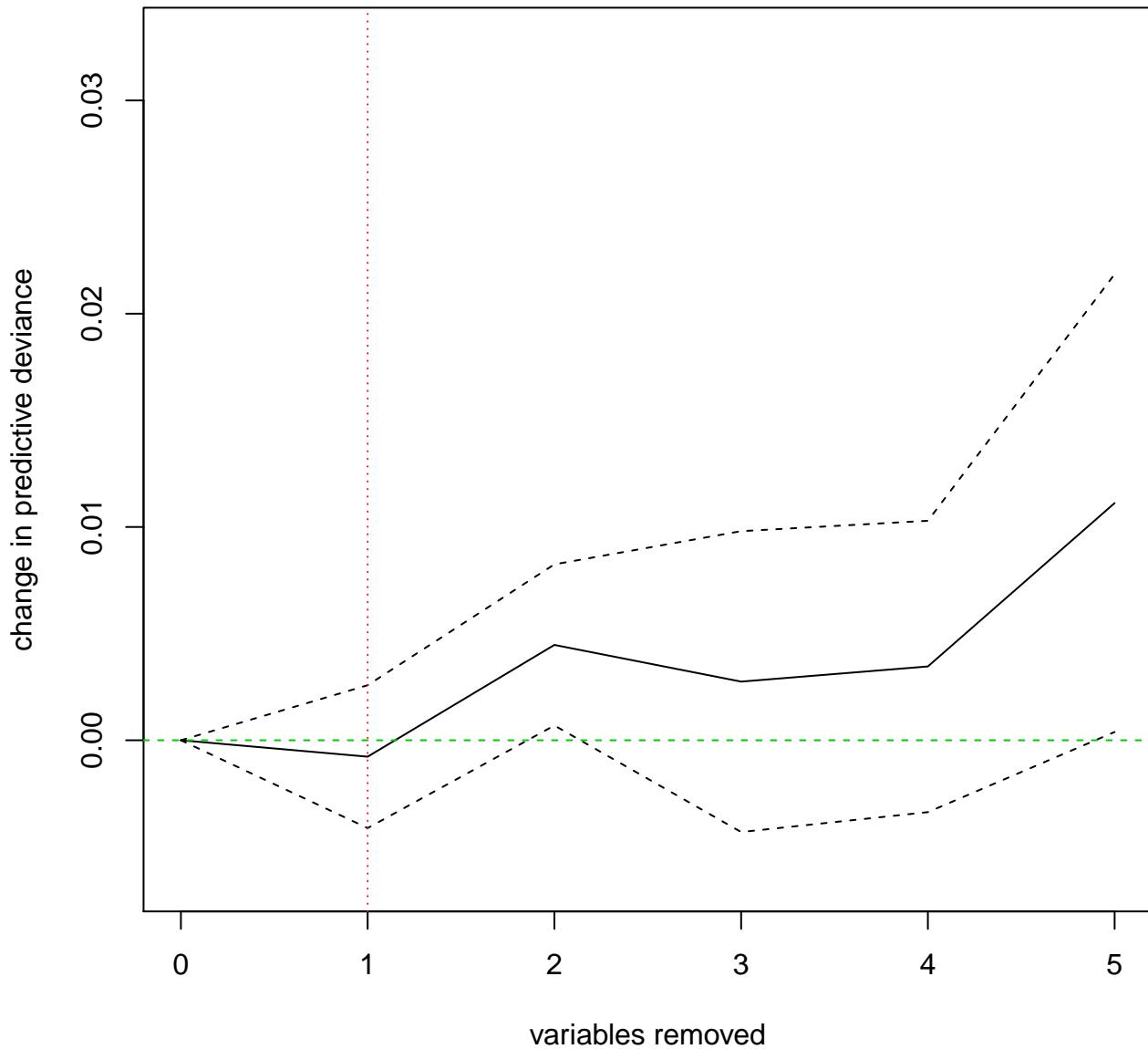




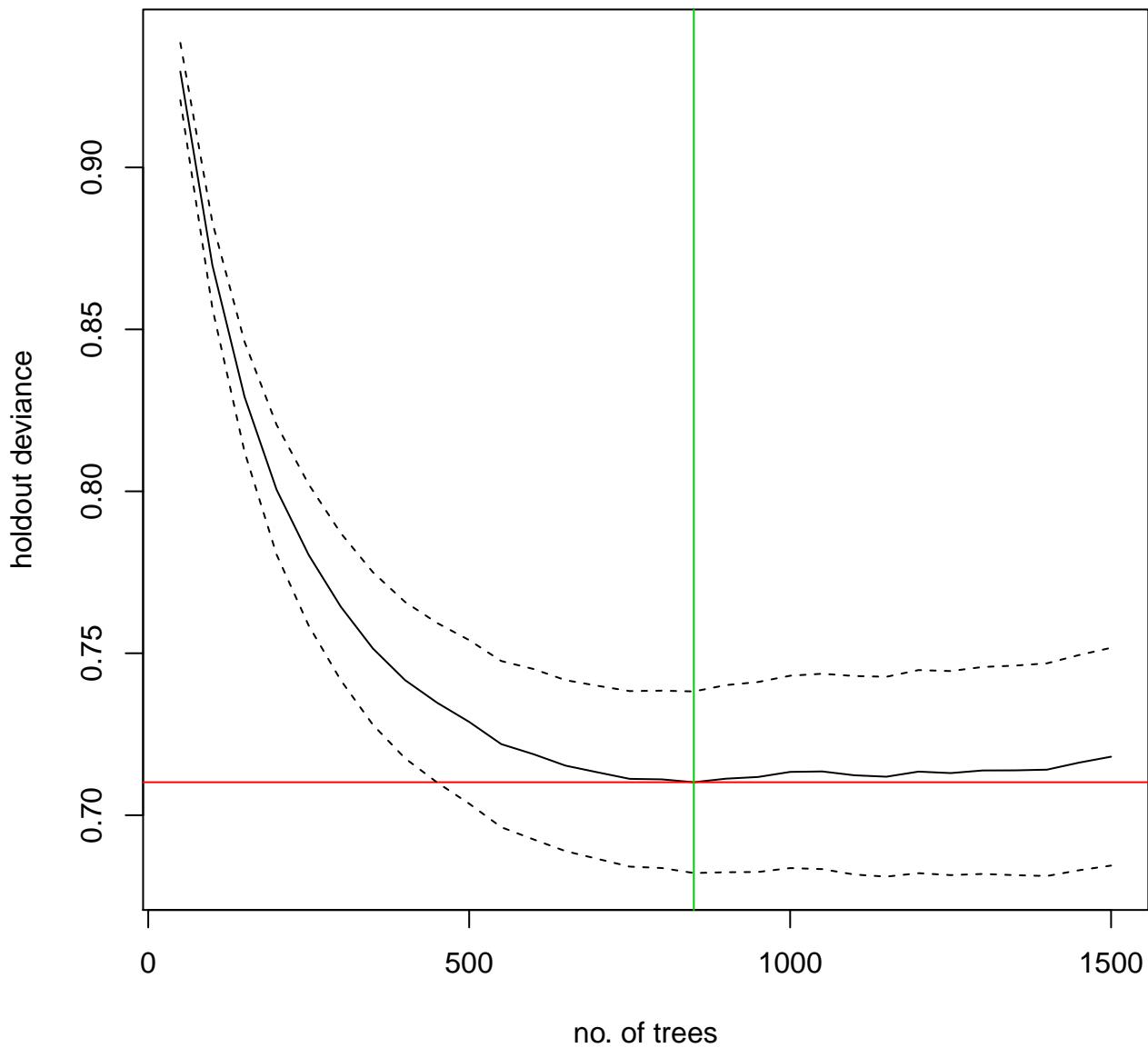
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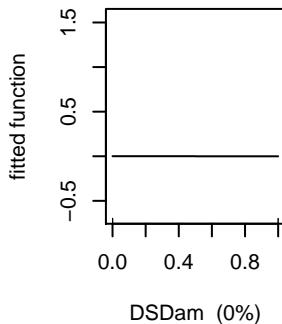
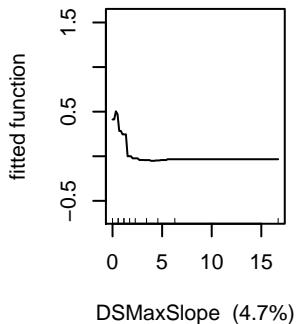
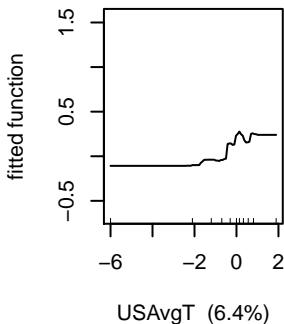
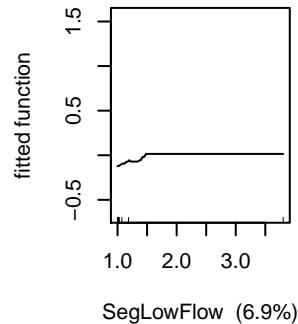
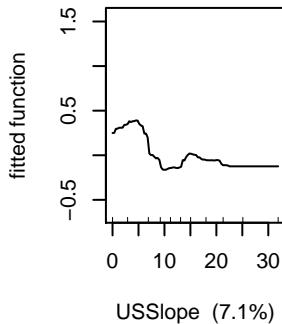
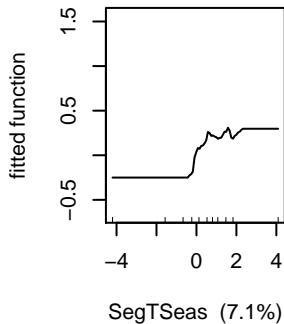
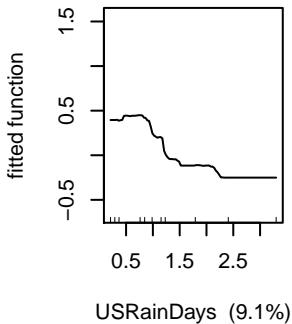
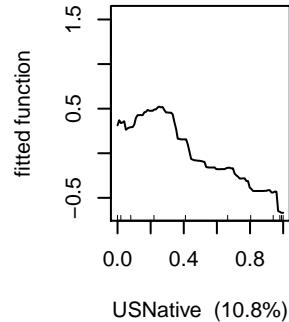
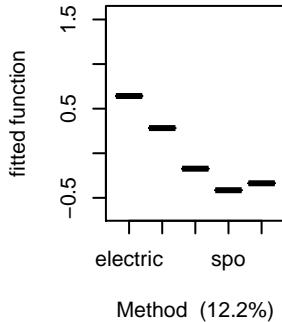
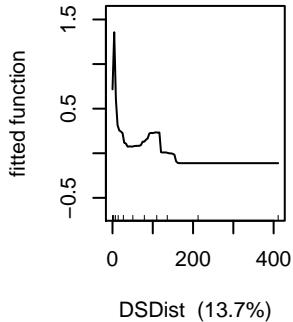
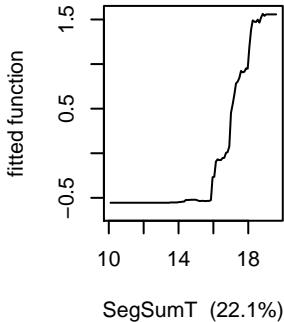


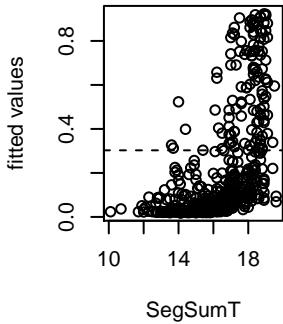
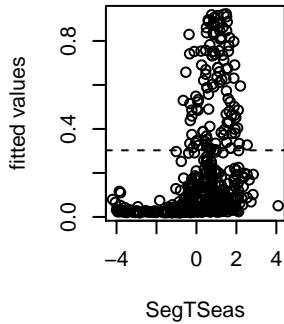
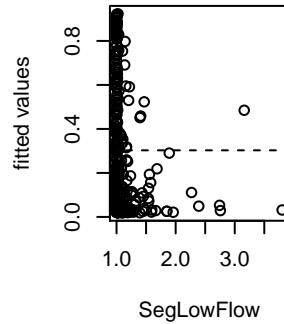
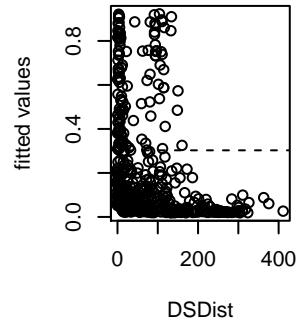
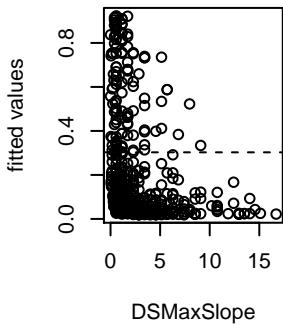
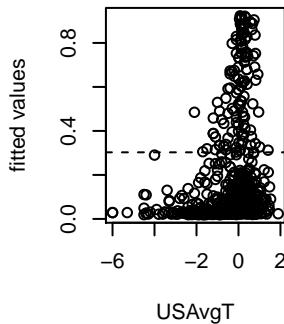
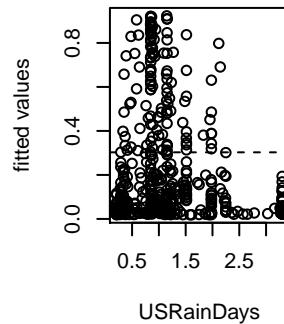
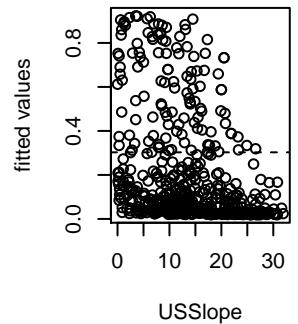
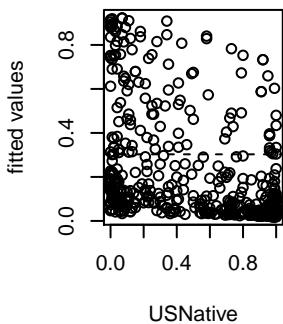
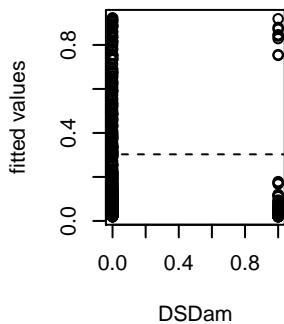
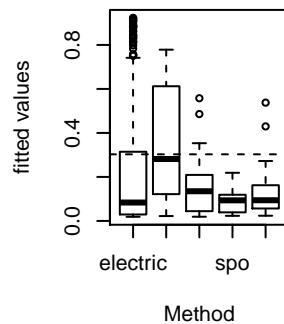
# RFE deviance - Angaus - folds = 10

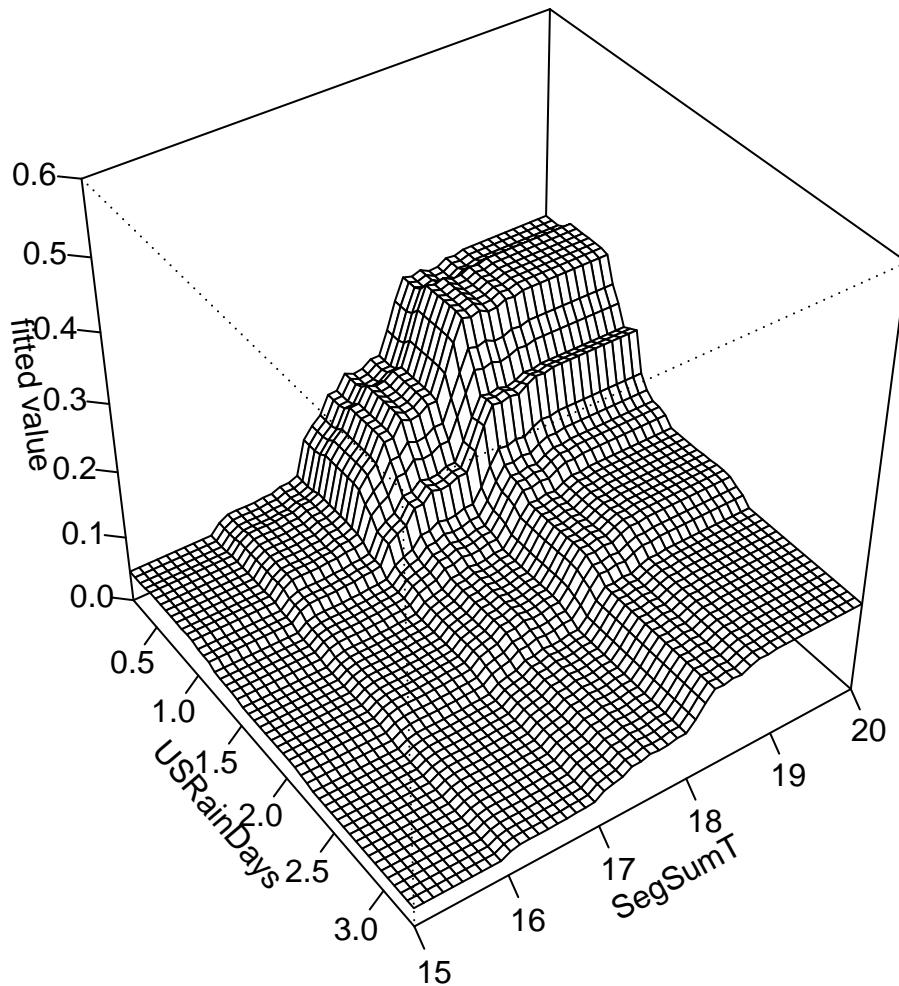


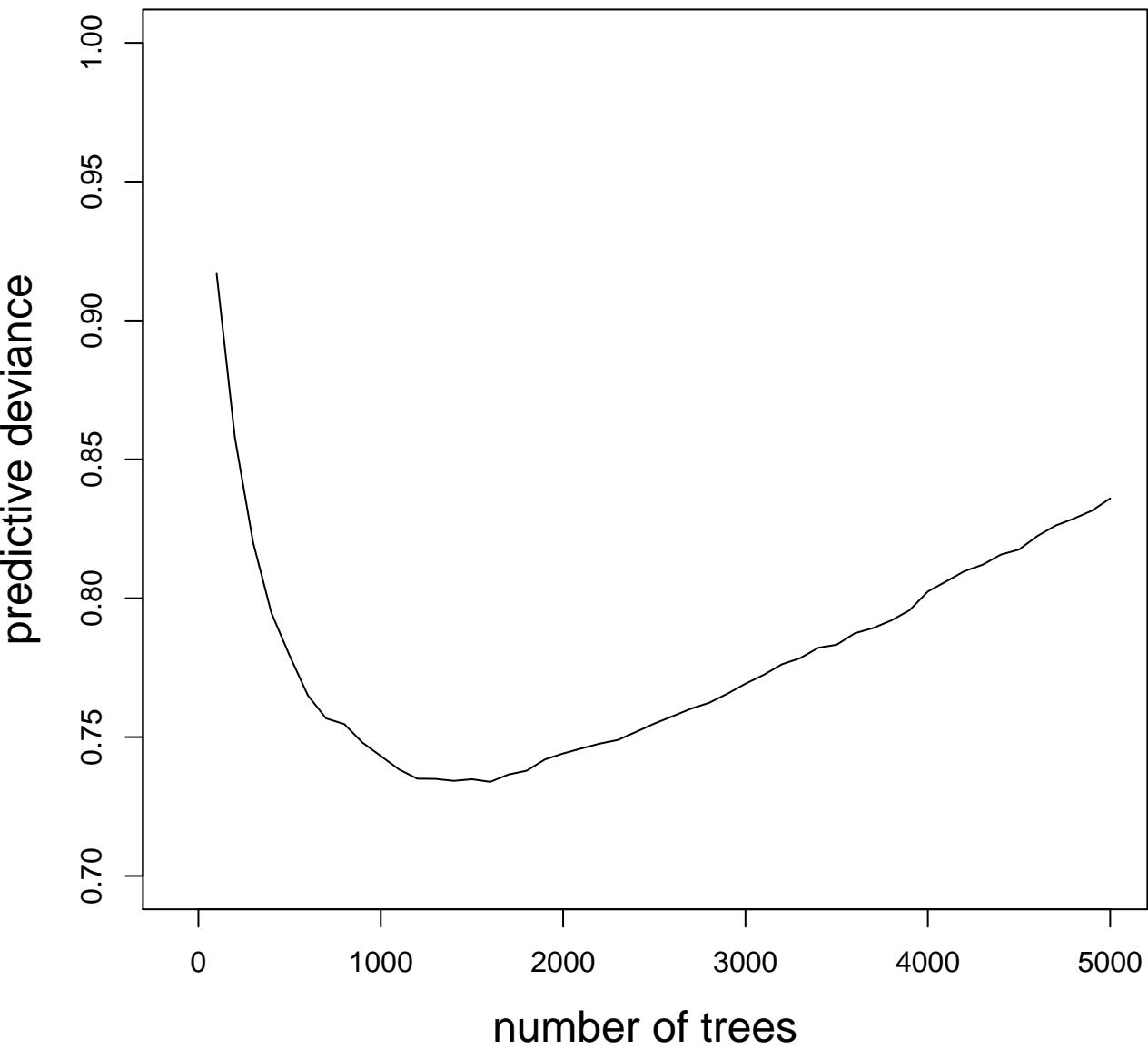
# Angaus, d = 5, lr = 0.005

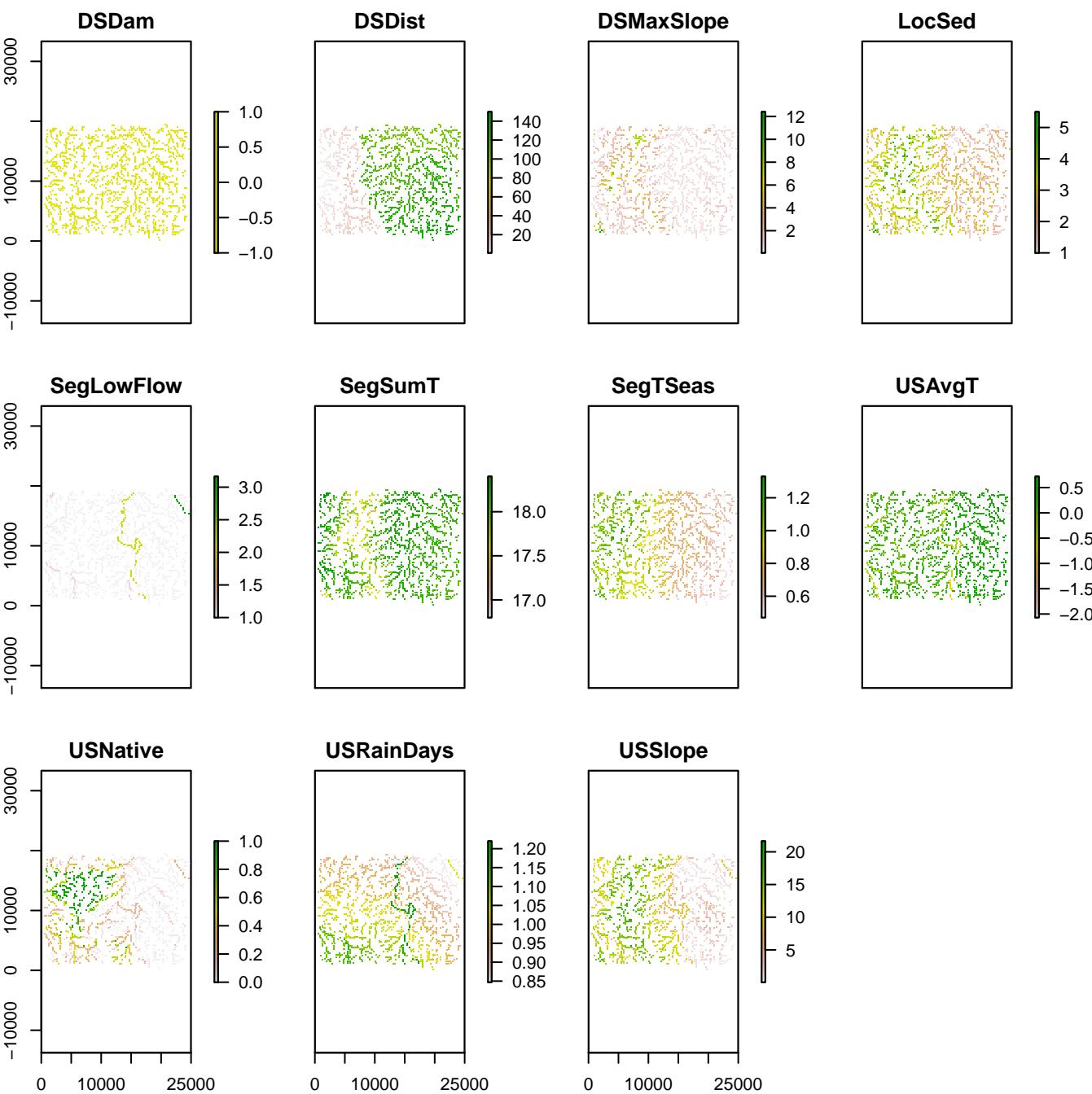




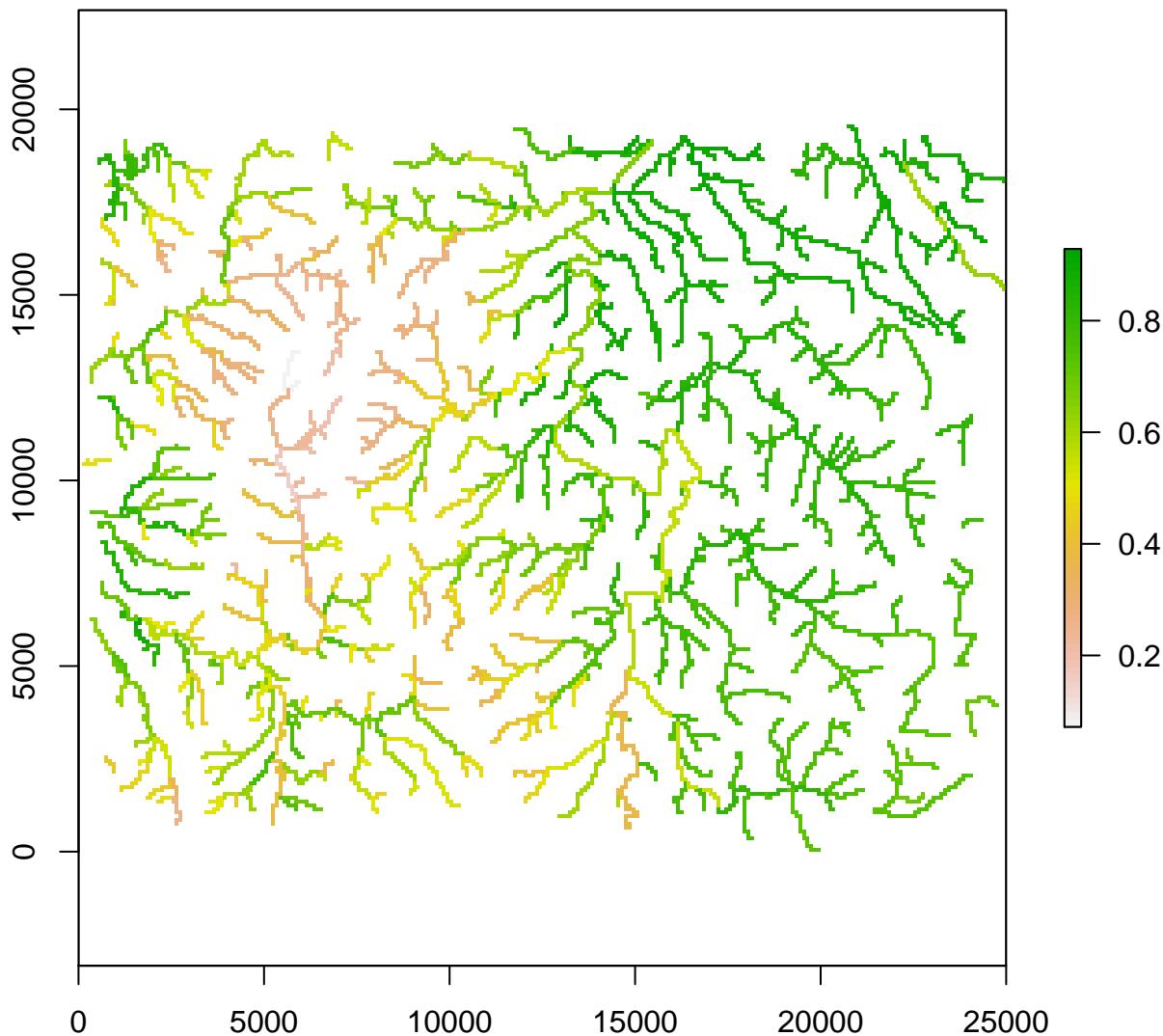
**Angaus , wtm = 18.3****wtm = 0.98****wtm = 1.02****wtm = 49****wtm = 1.09****wtm = 0.224****wtm = 0.94****wtm = 7.7****wtm = 0.181****wtm = 0.161****wtm = na**

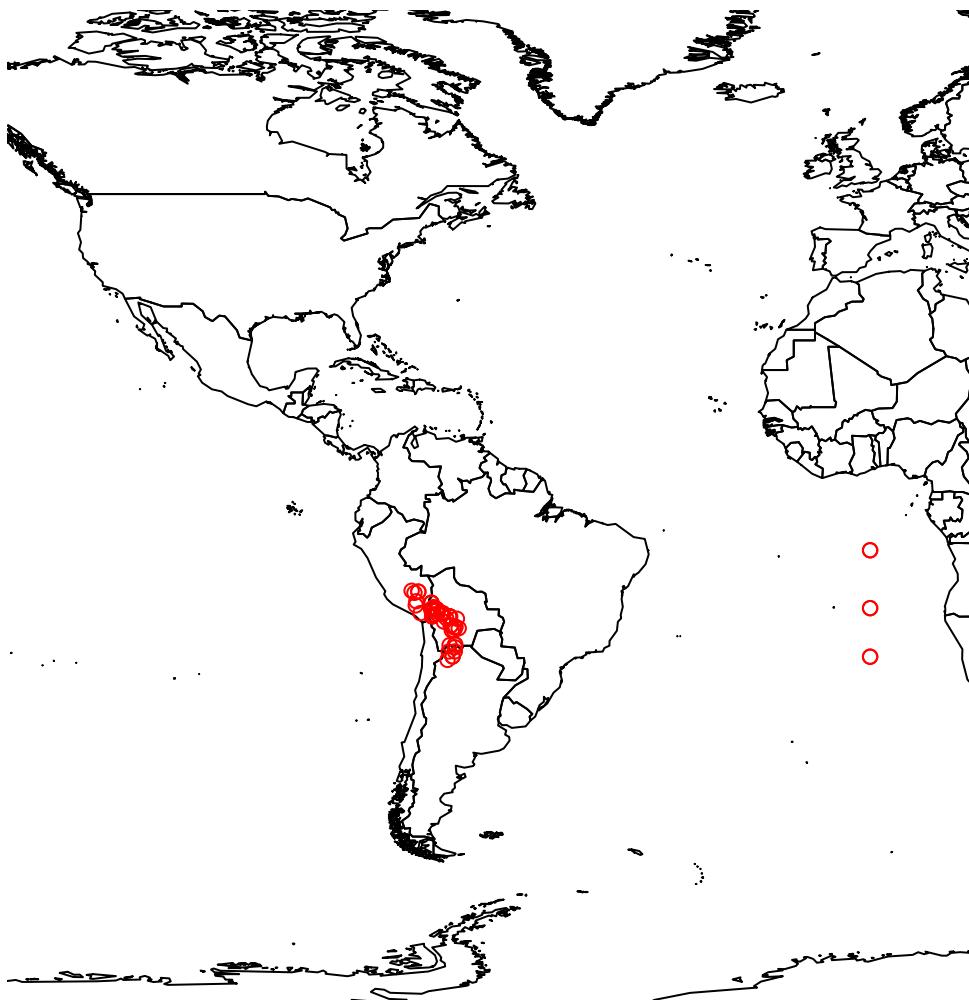


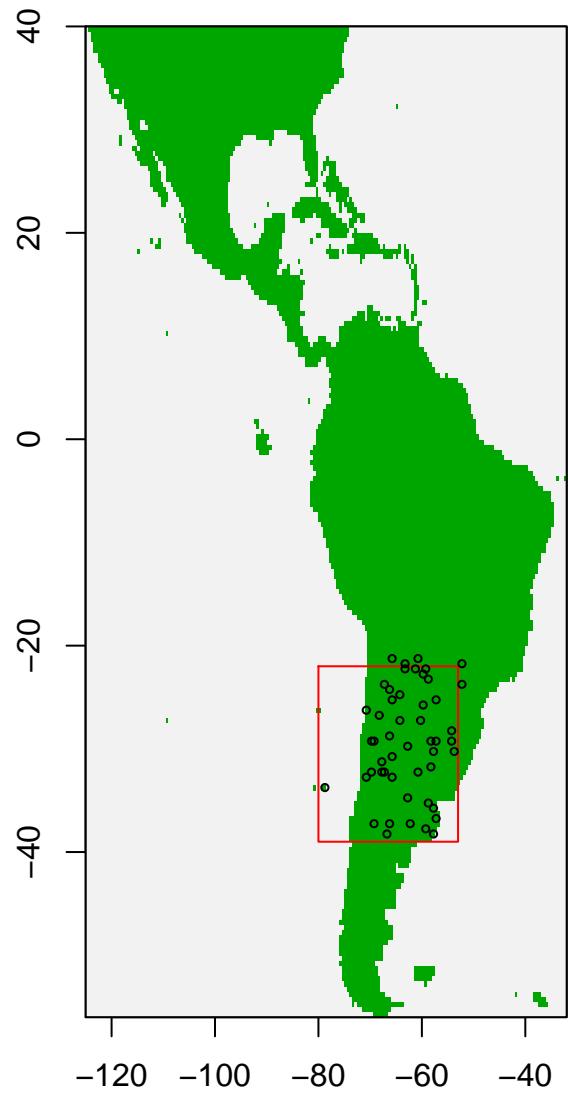
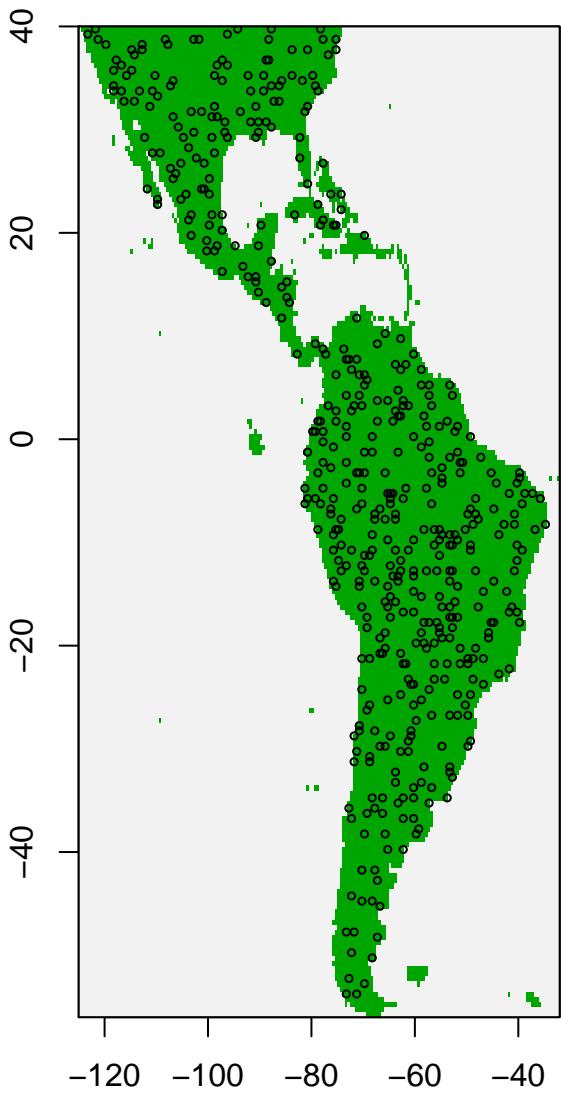


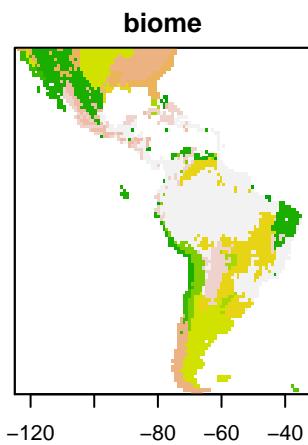
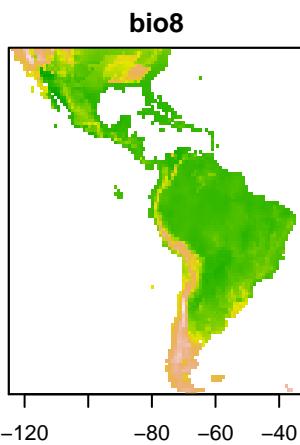
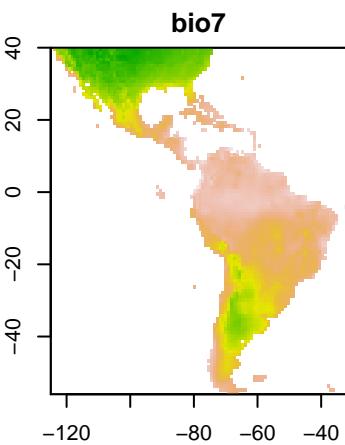
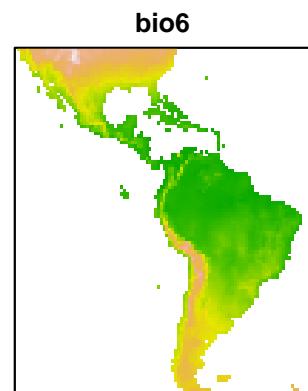
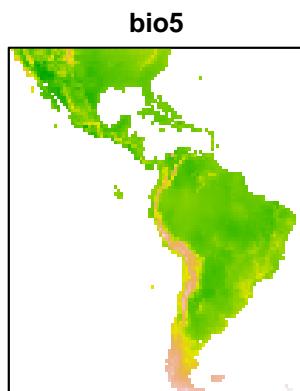
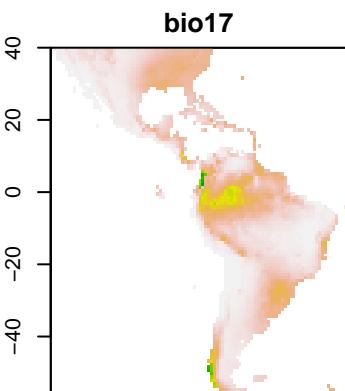
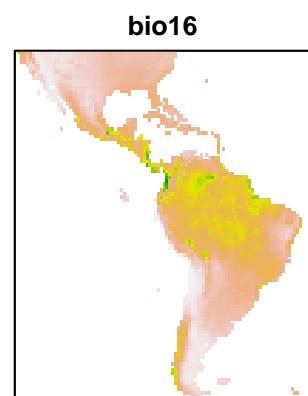
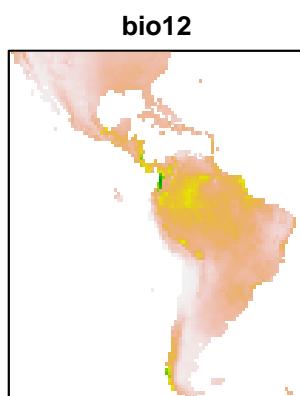
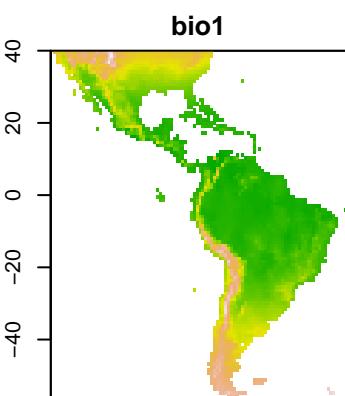


# Angaus - BRT prediction

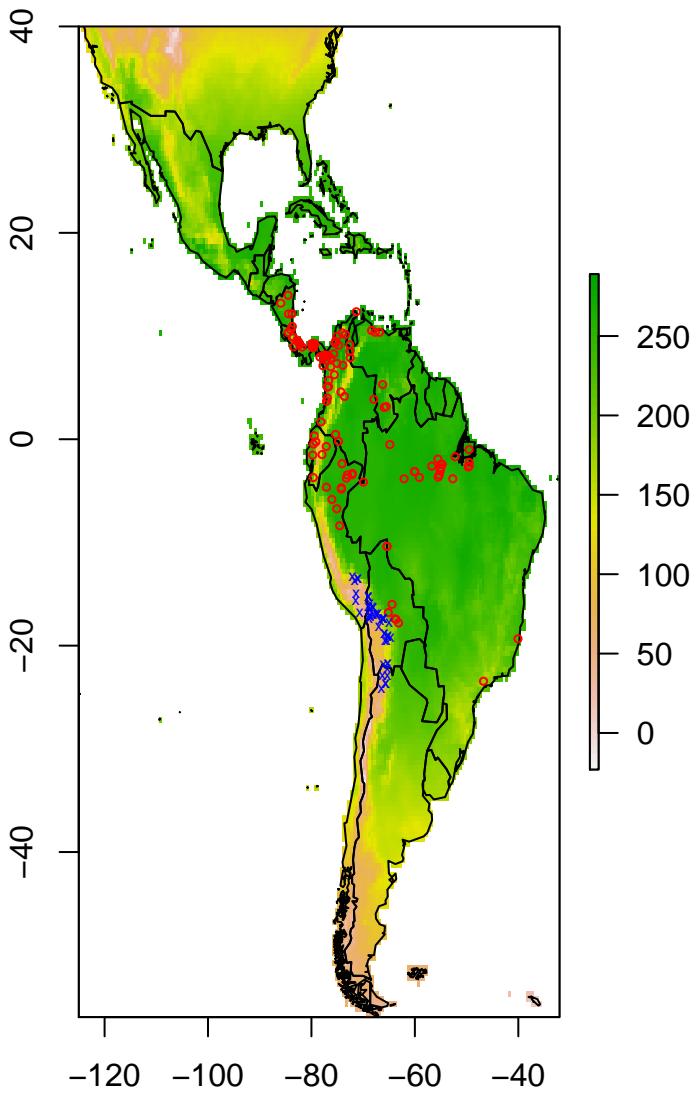


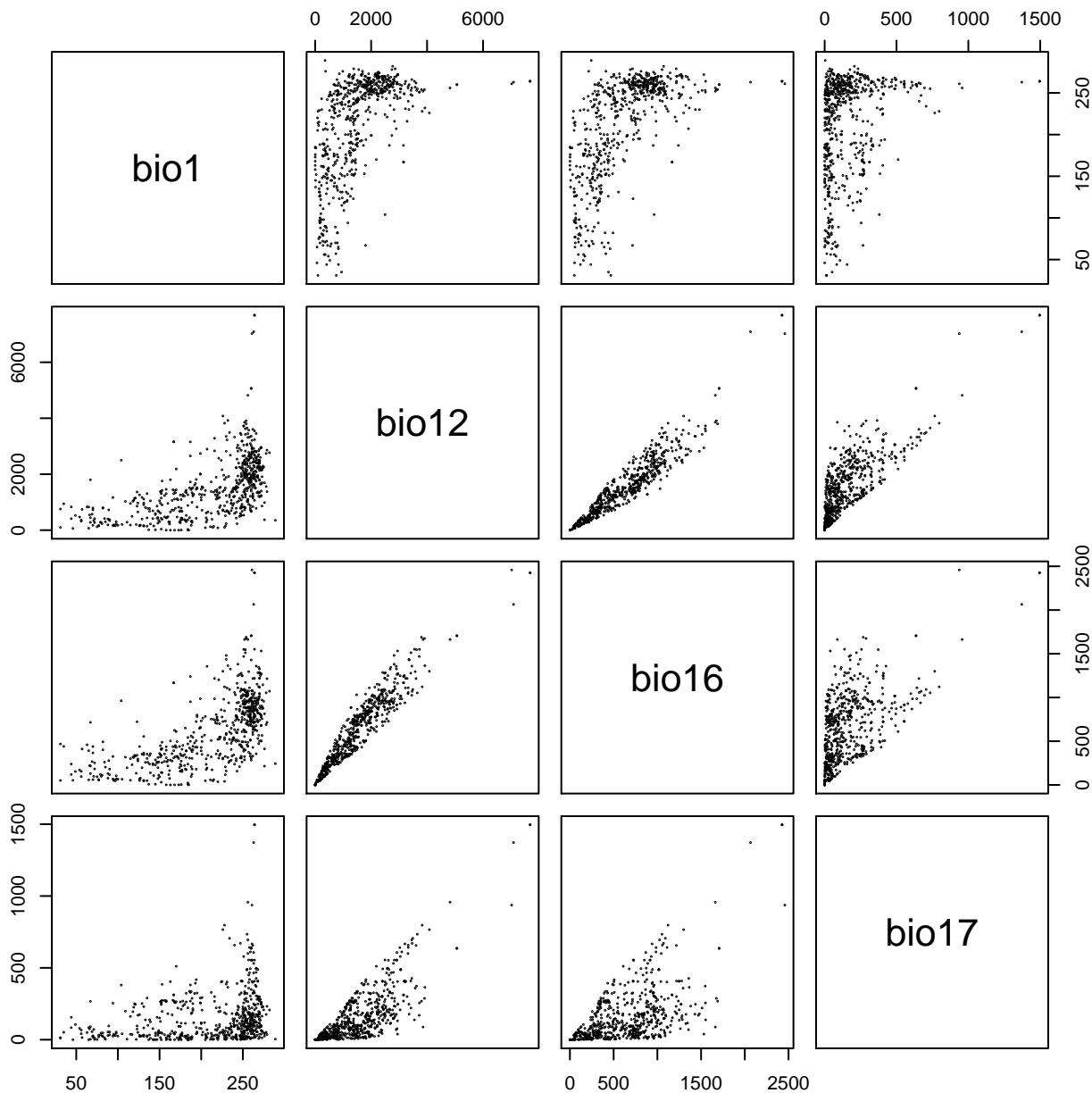






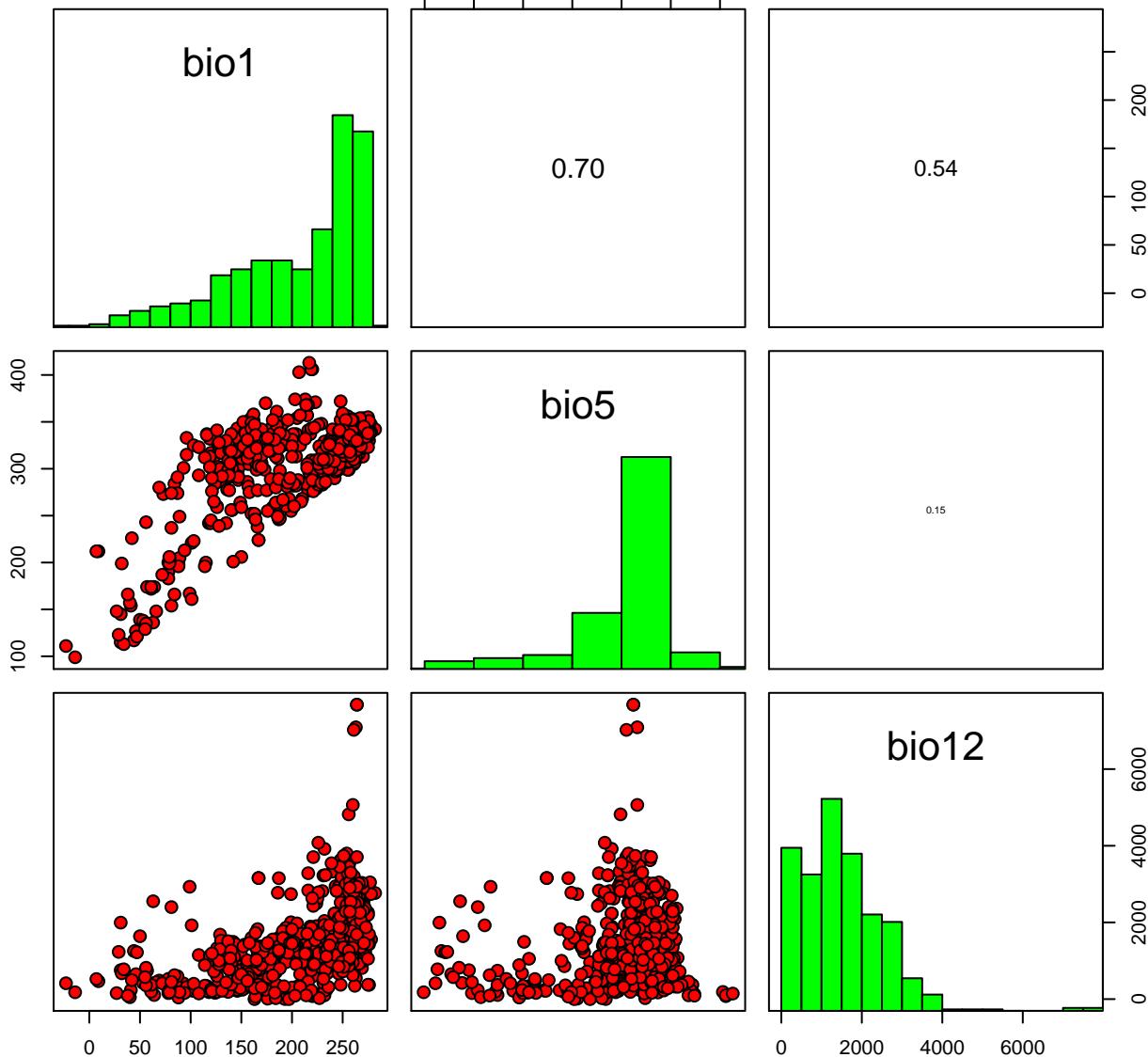
# bio1

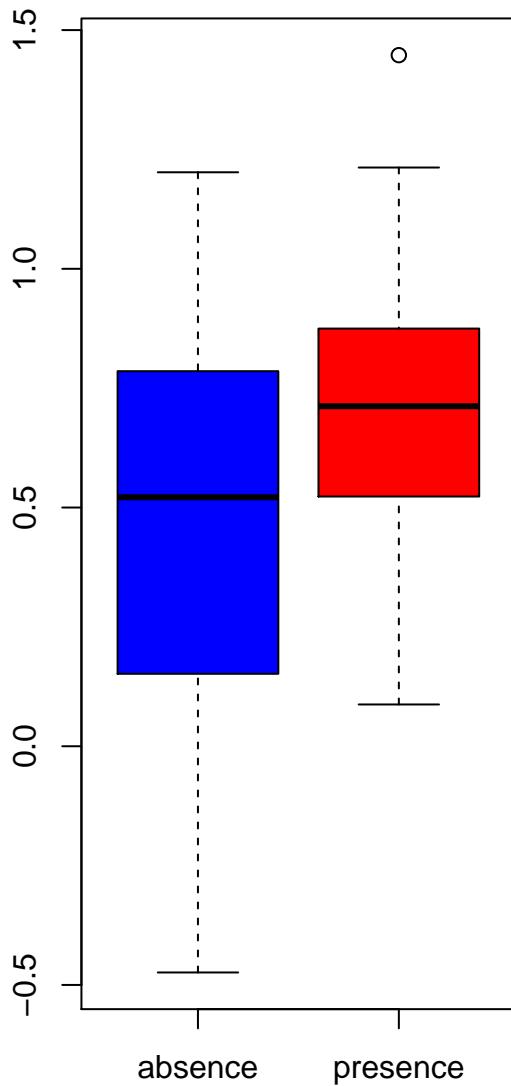
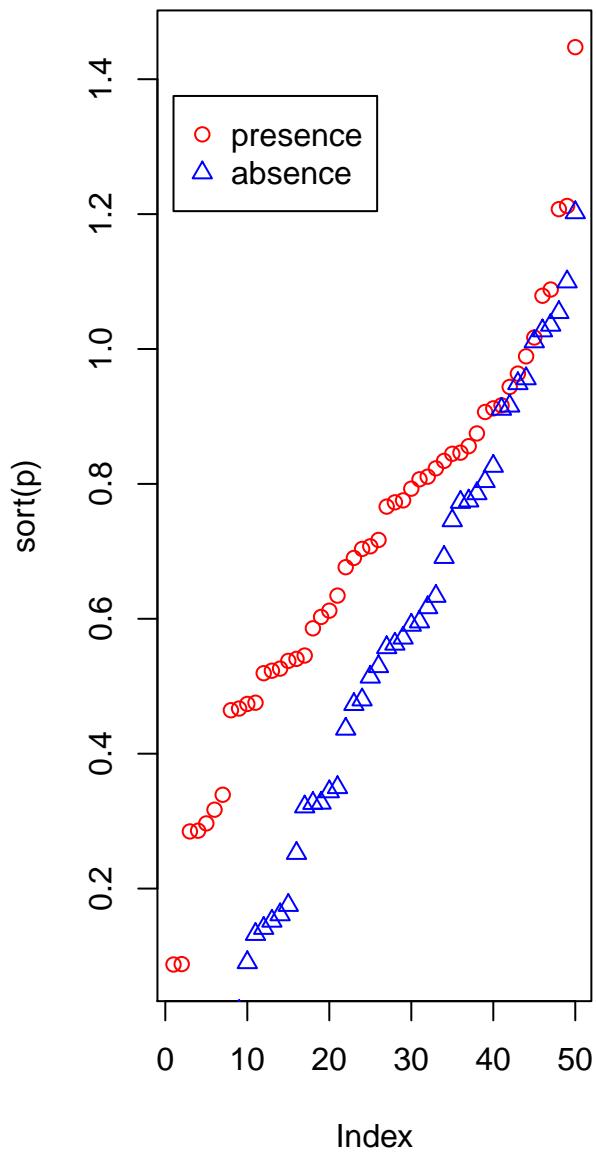




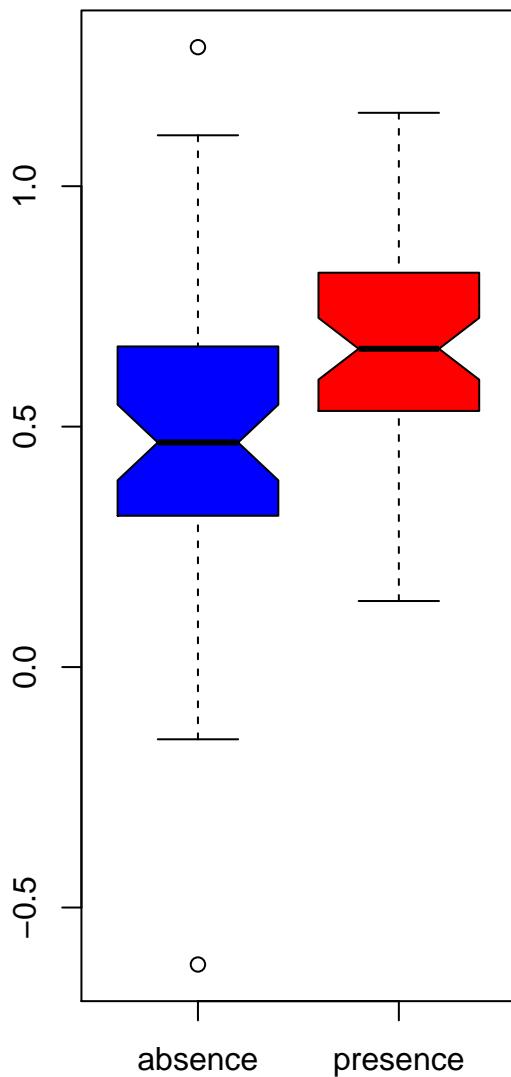
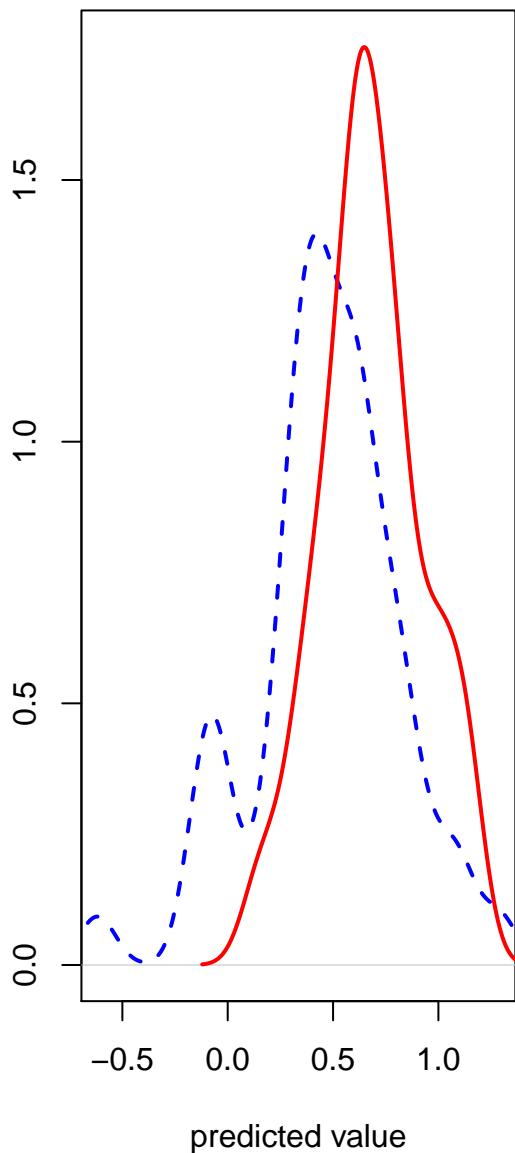
# presence

100 200 300 400

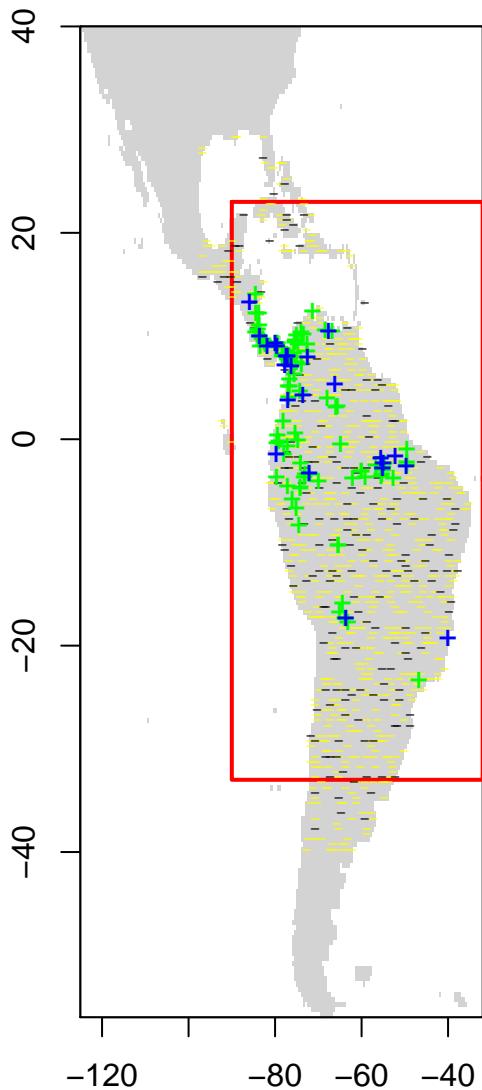
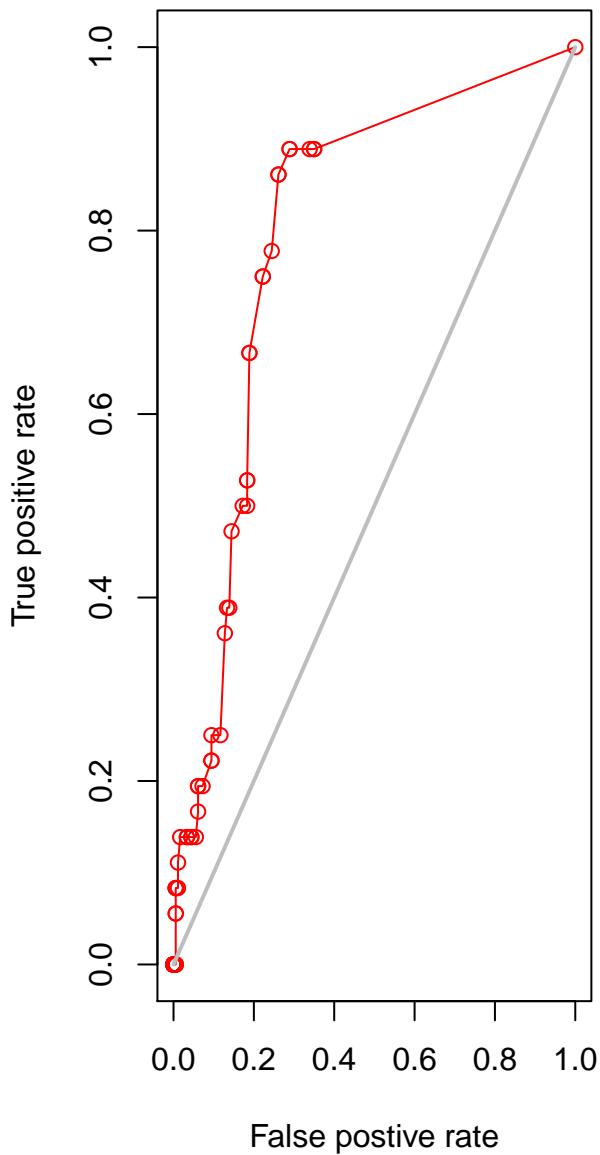


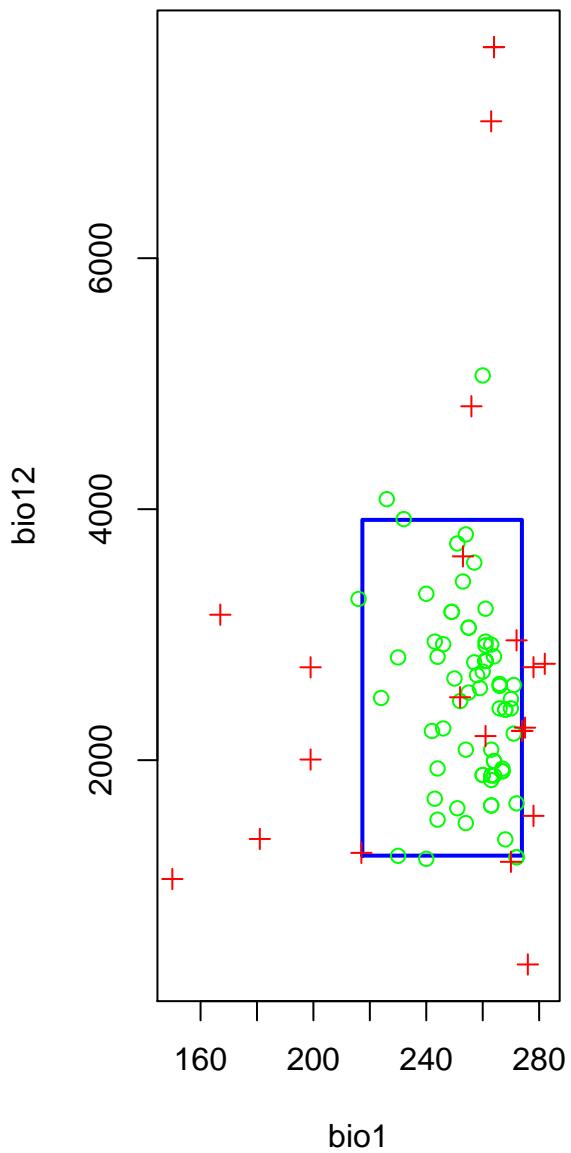


Density. Bandwidth= 0.08616

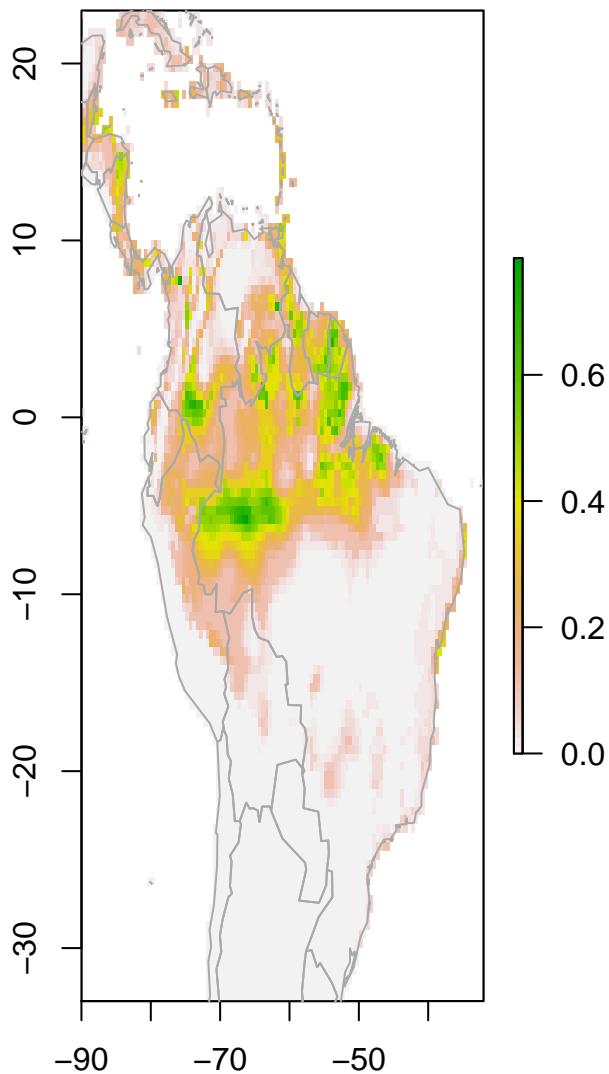


**AUC= 0.799**

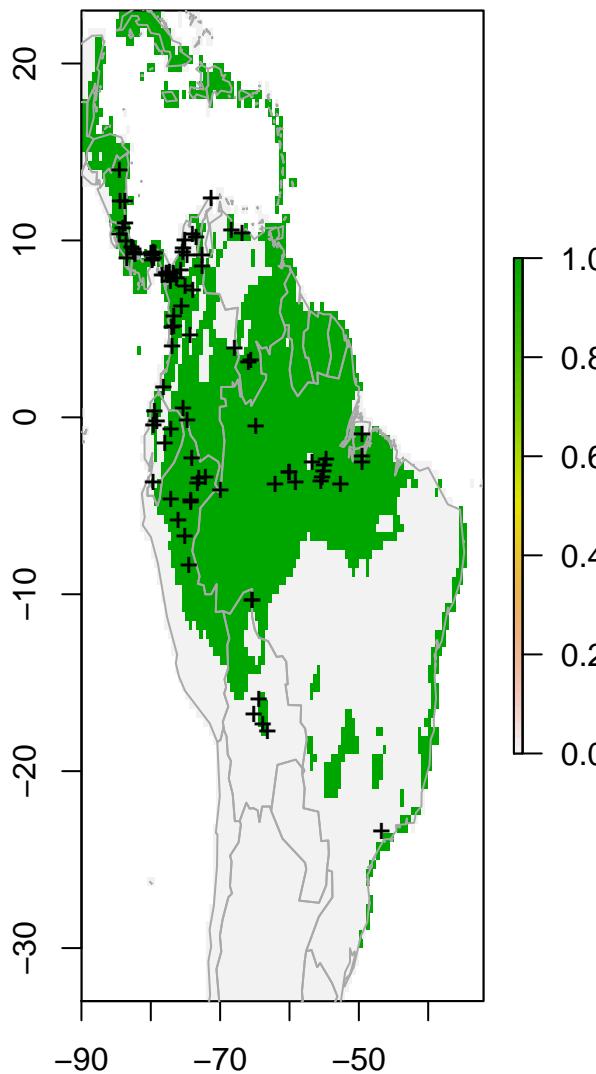




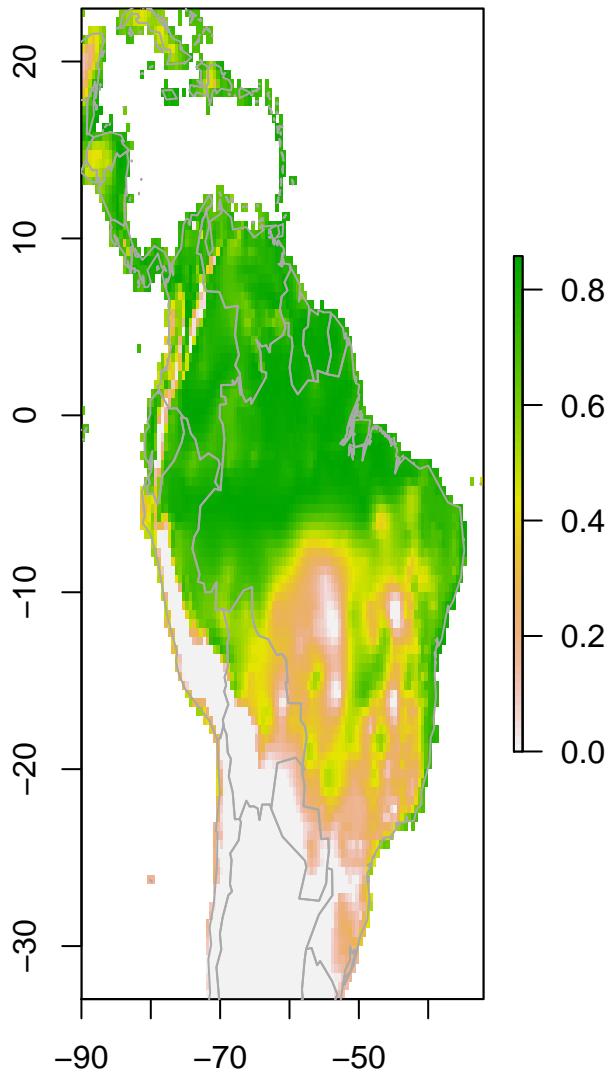
**Bioclim, raw values**



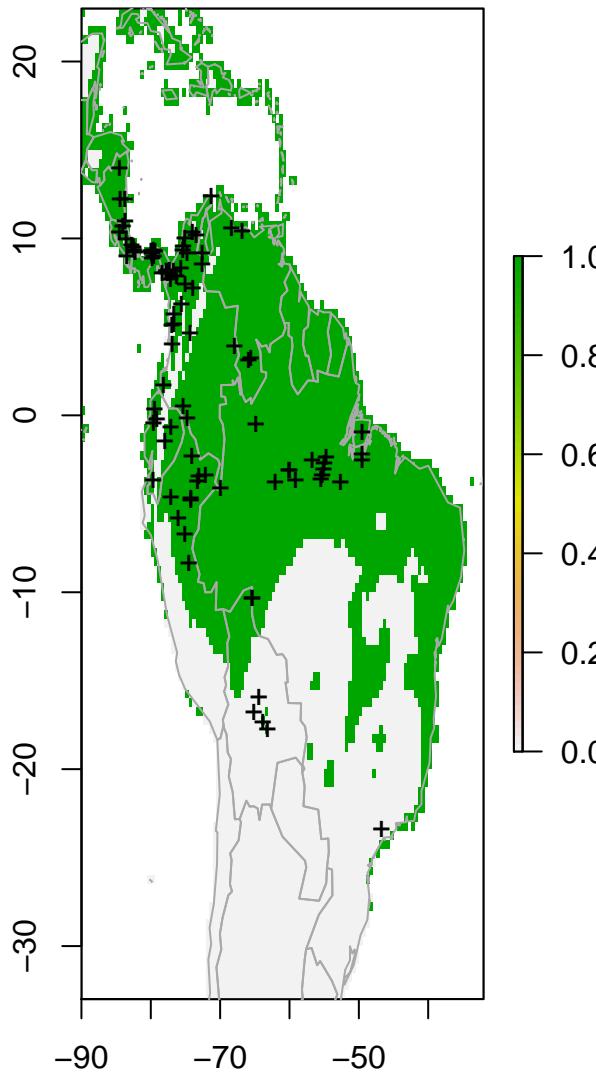
**presence/absence**



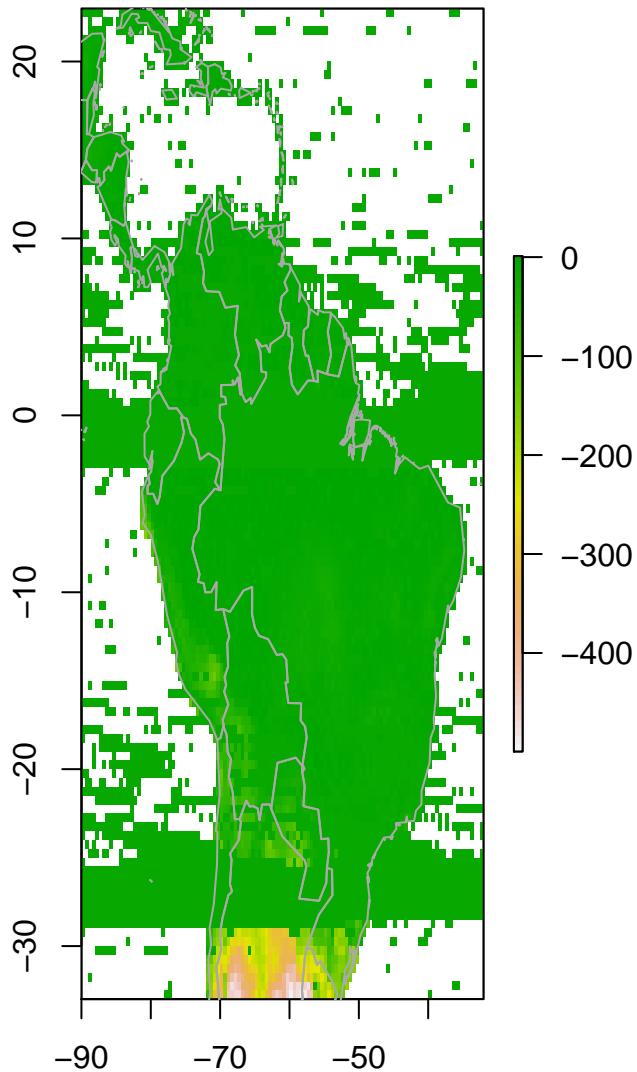
**Domain, raw values**



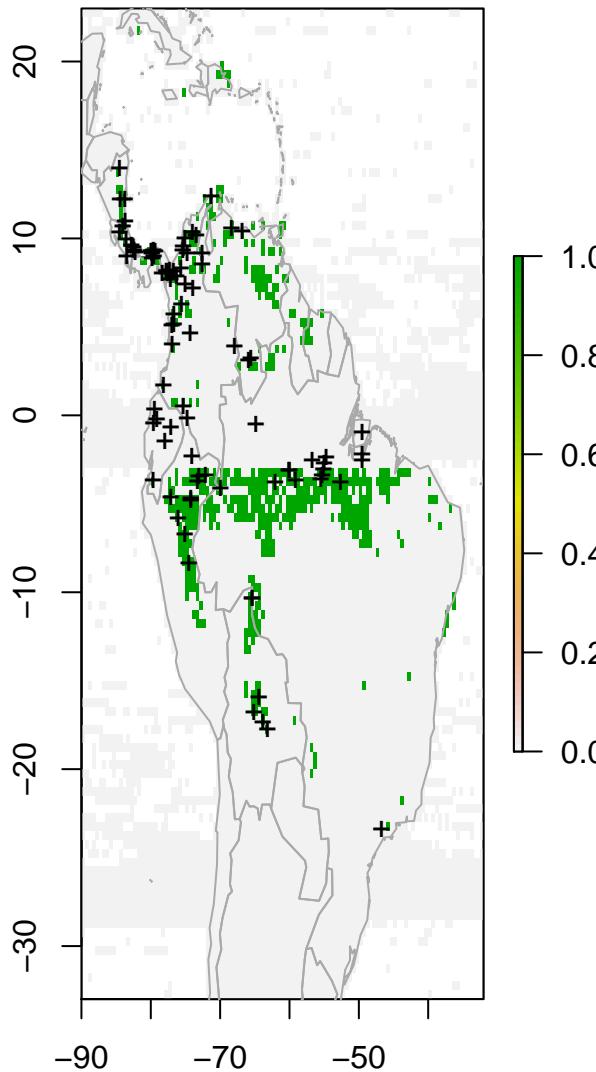
**presence/absence**



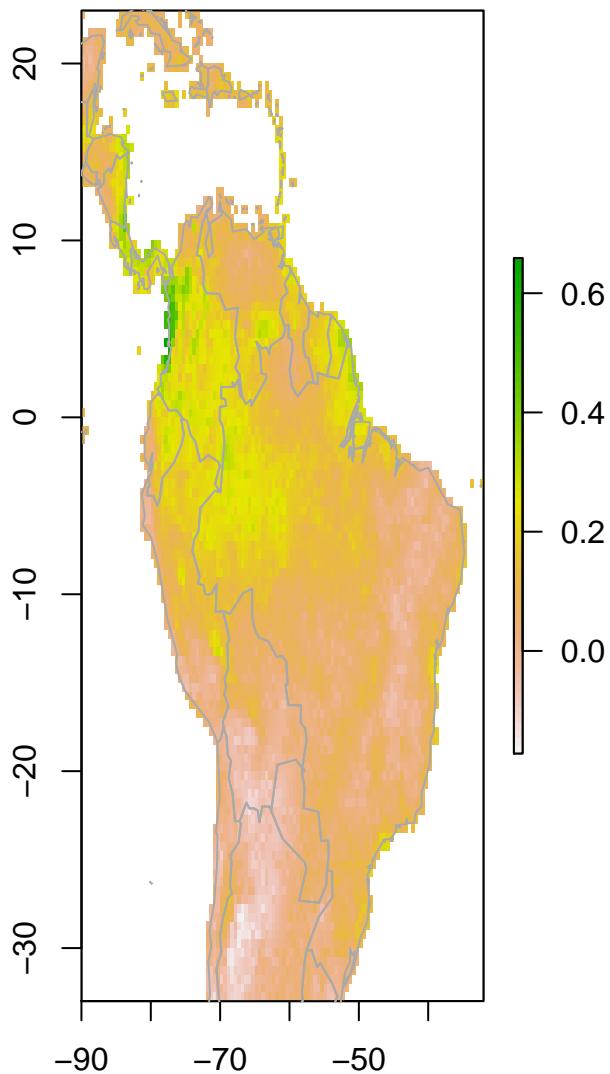
**Mahalanobis distance**



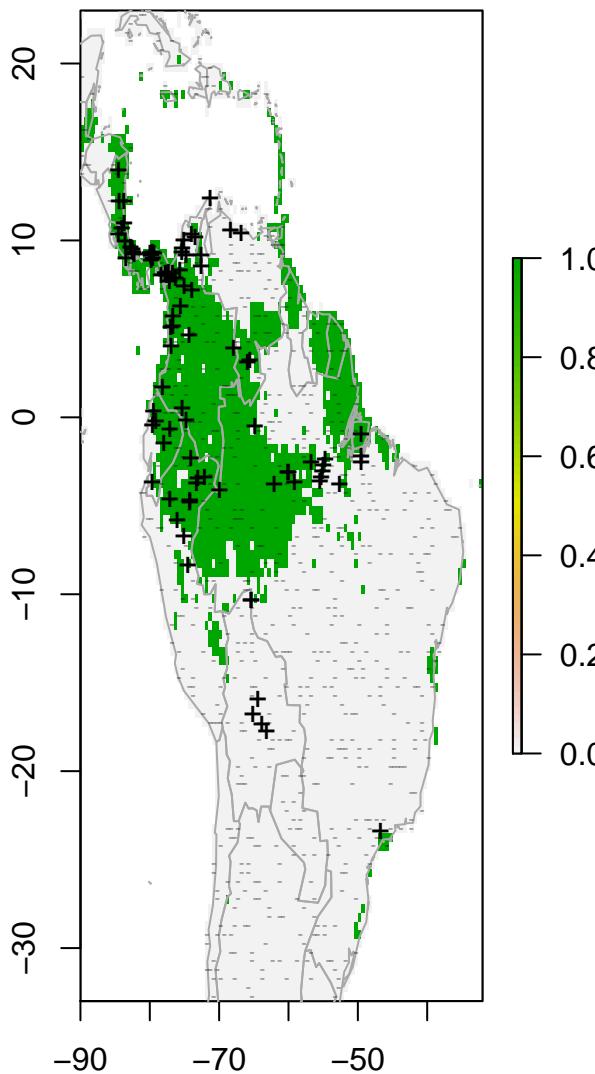
**presence/absence**

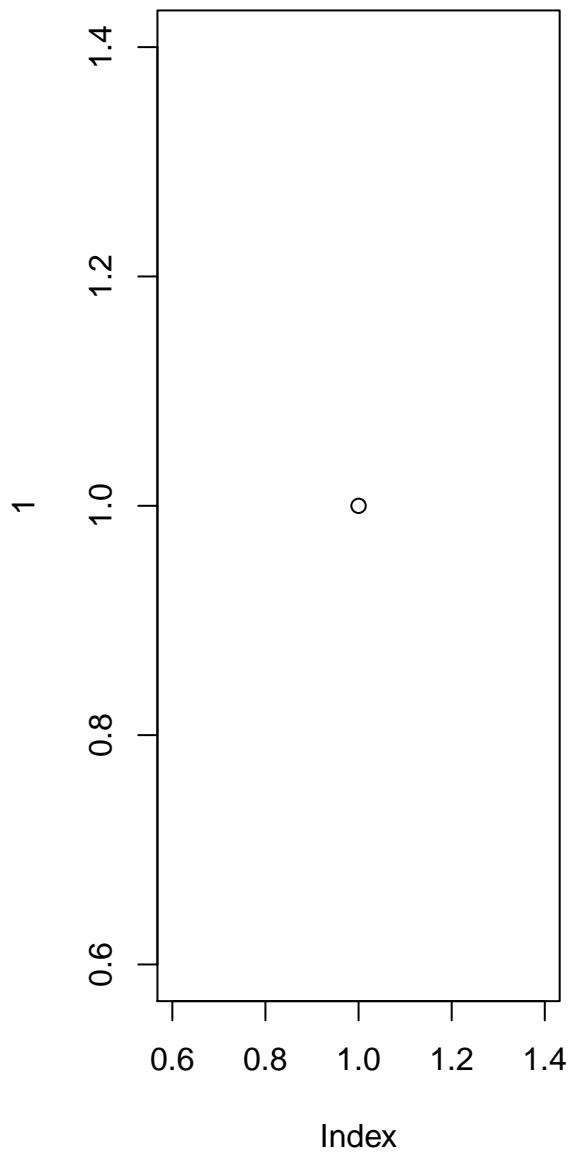
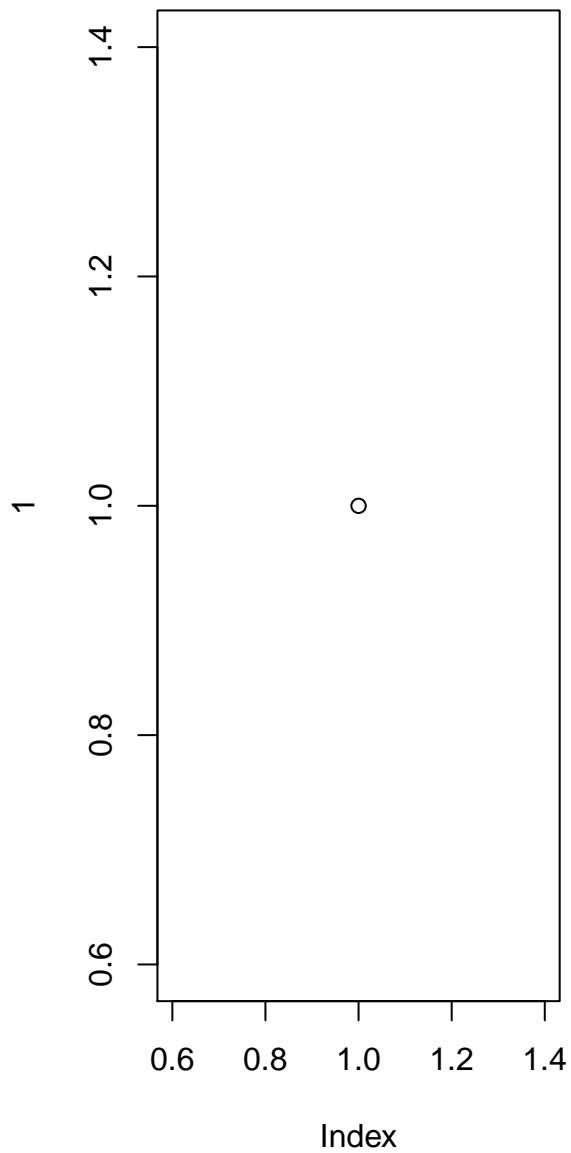


GLM/gaussian, raw values

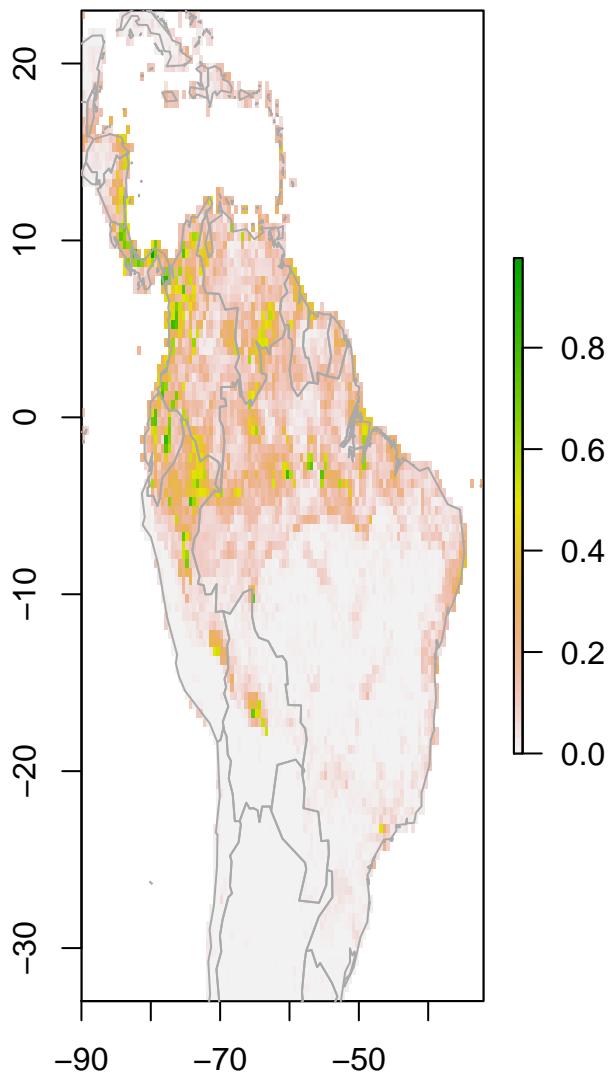


presence/absence

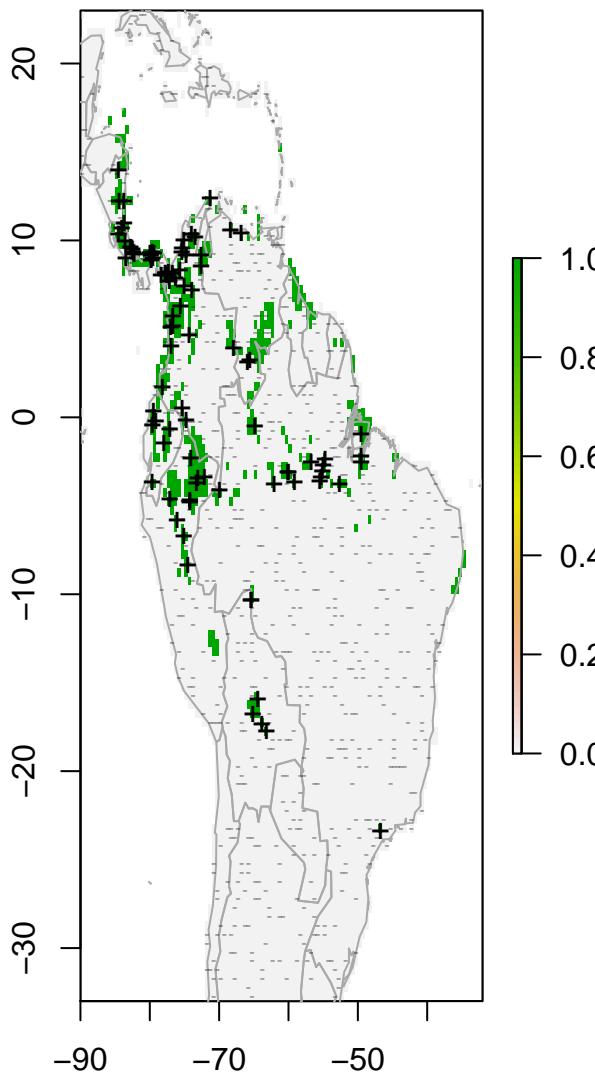




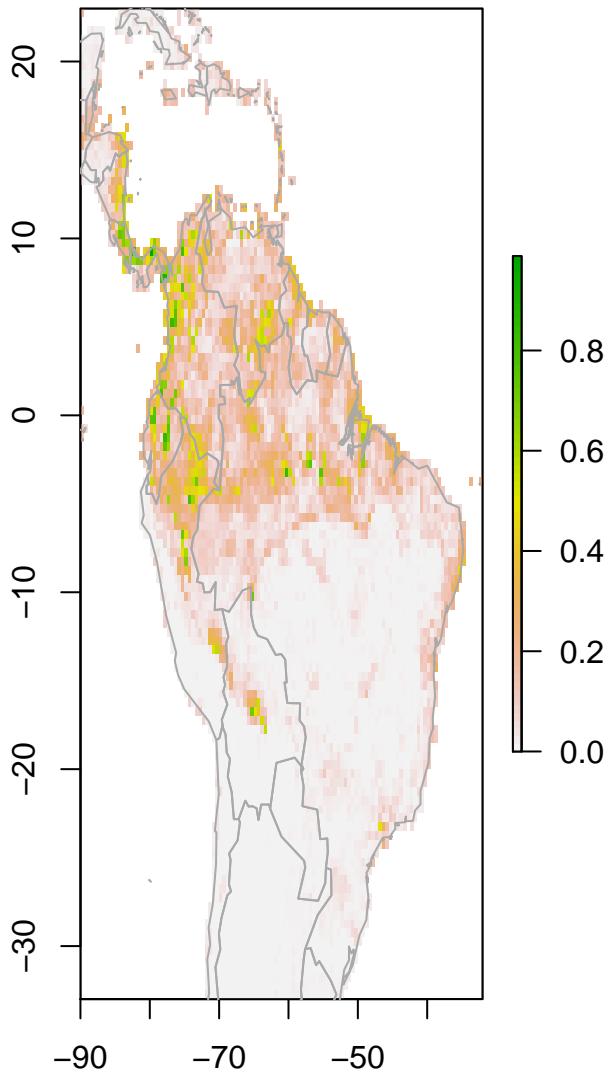
**Random Forest, regression**



**presence/absence**



### Support Vector Machine



### presence/absence

