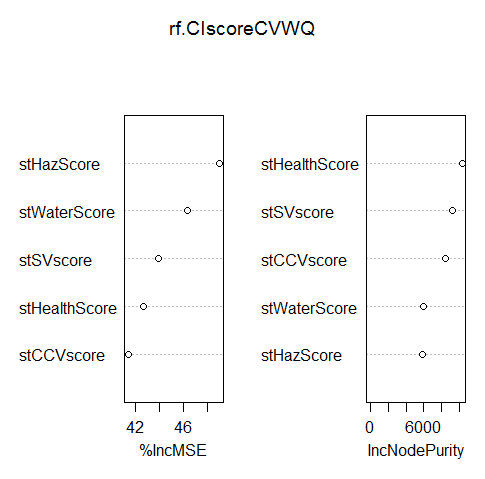
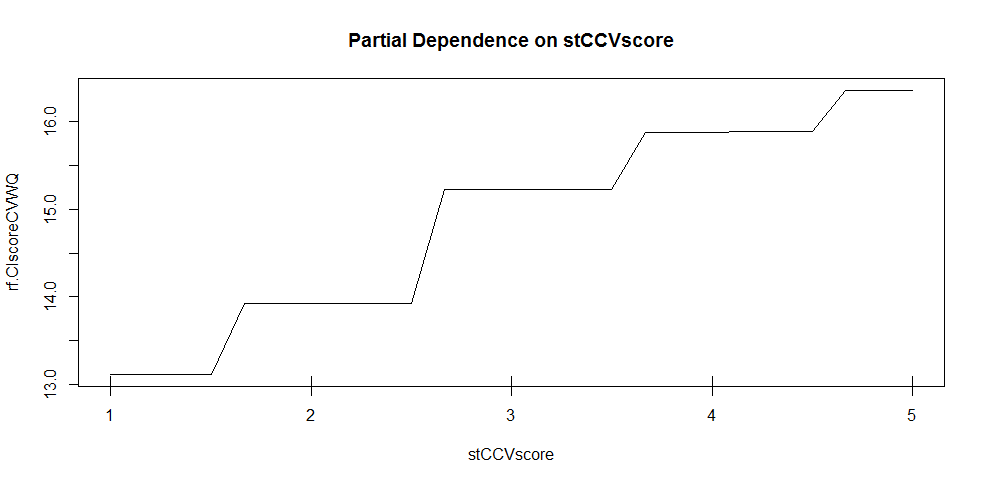
R Findings



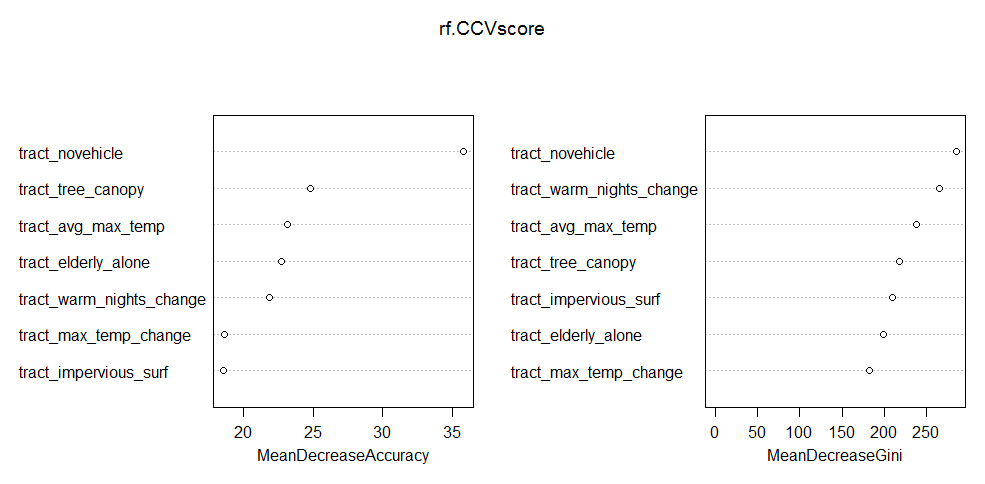
As we would suspect; scores should be correlated, so once one score is deemed important, each successive score is less important, even though they should be equal.

**Partial Dependence Plot**

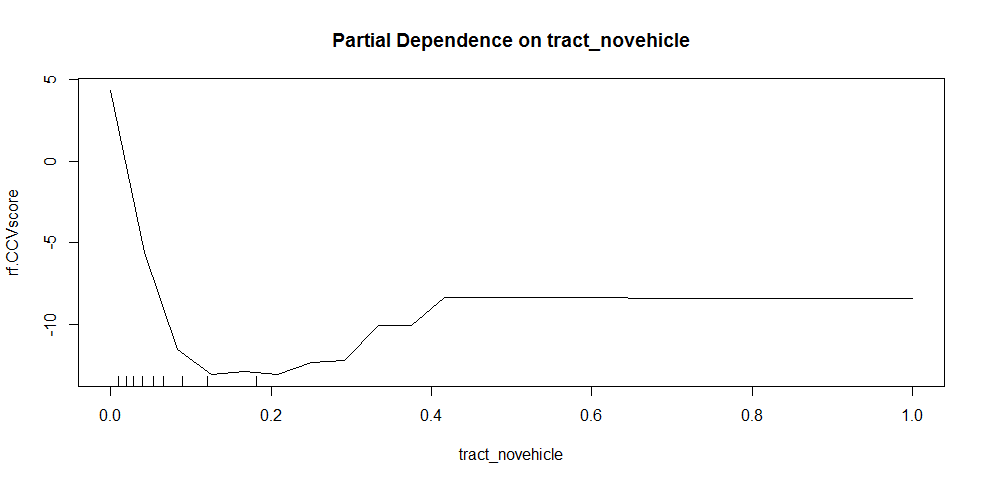


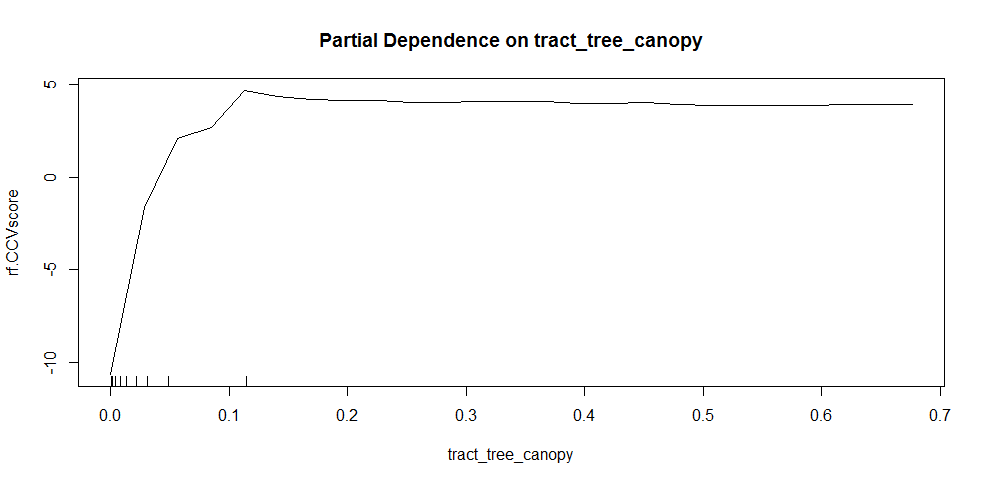
By fixing all other predictor variables, the typical response on the response variable for each observation in the random forest. Also as we would expect: clear jumps for each factor level.

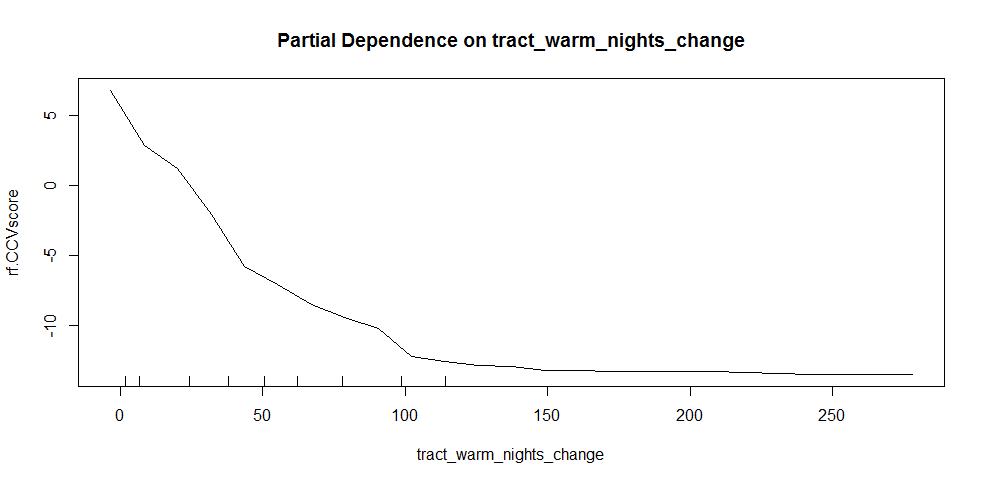
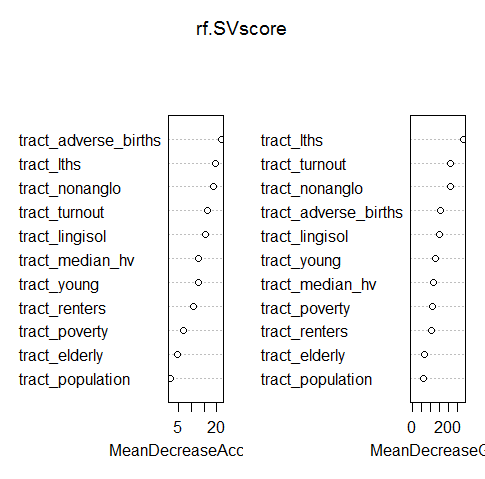
**Rf.CCVscore**

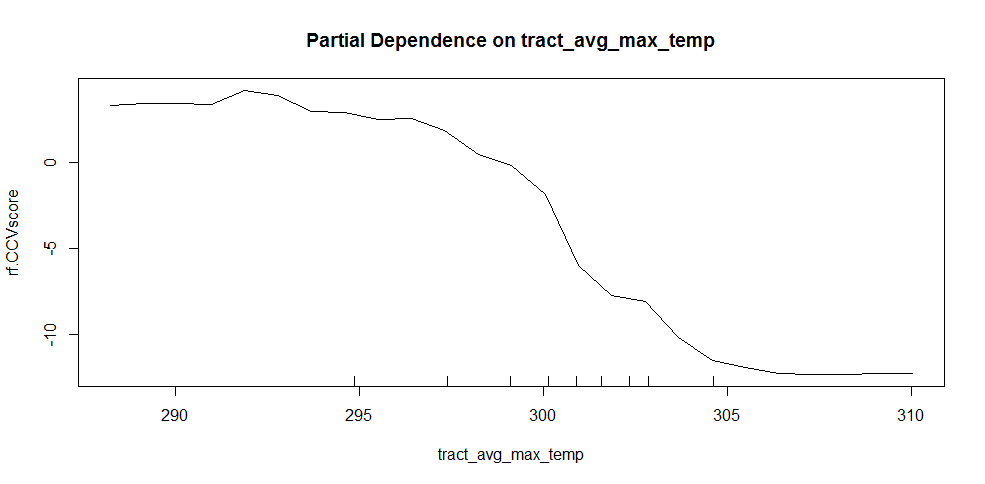


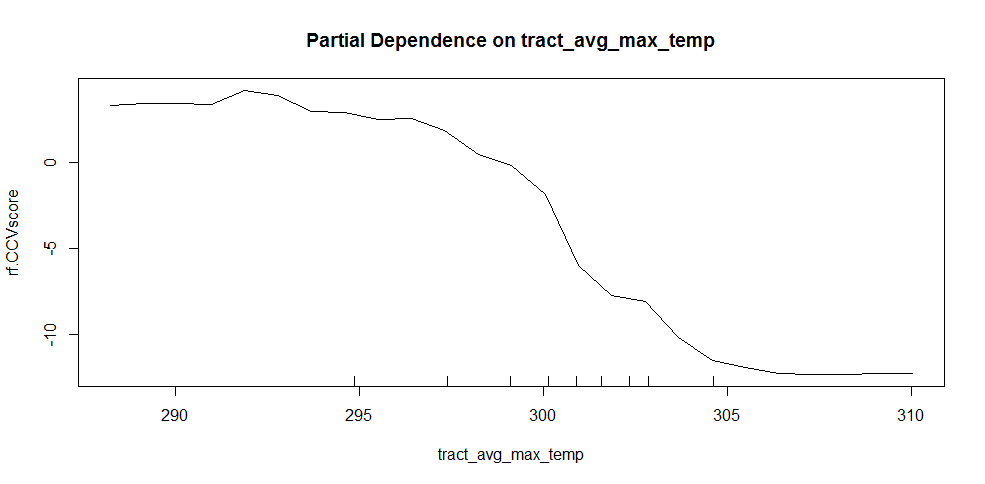
**Note:** Great when top variables are similar. Check corrplots to see what, if any, correlations exist.

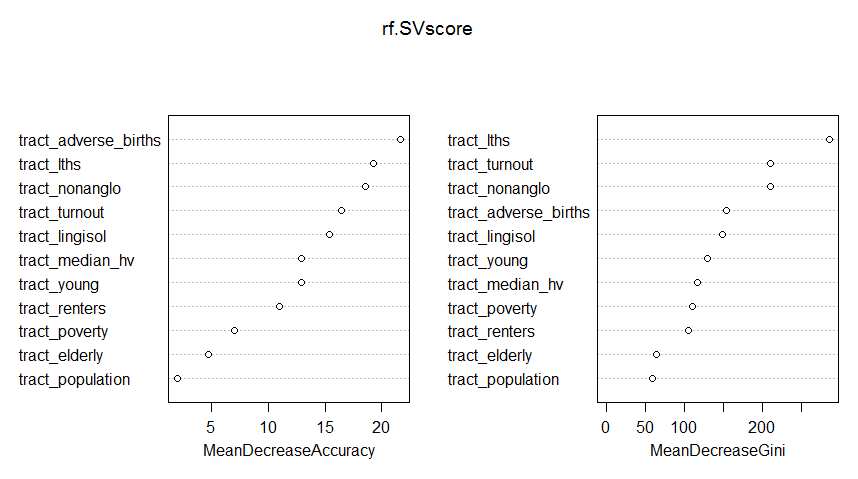


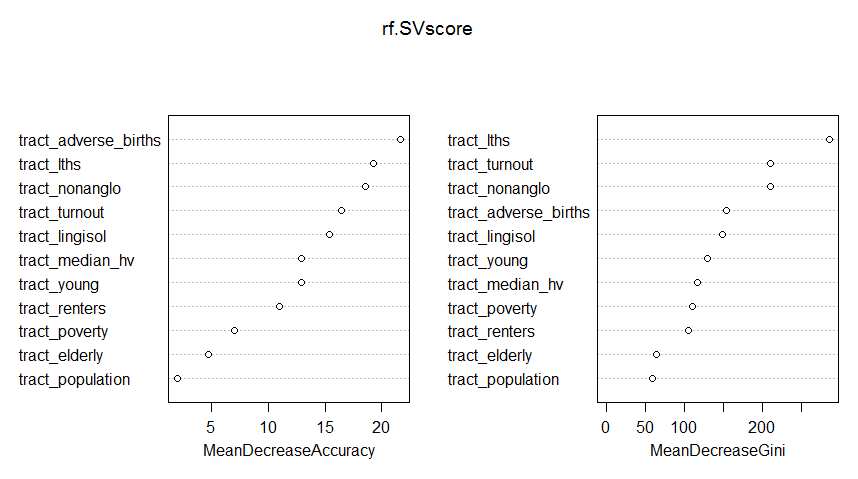


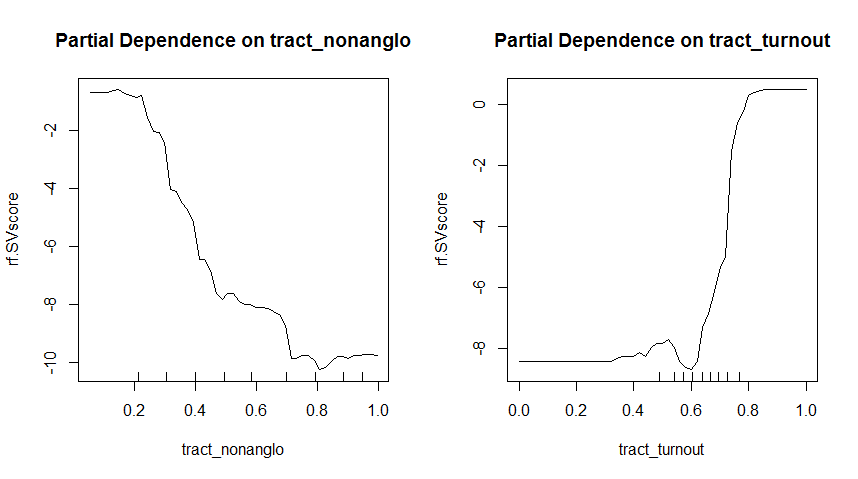


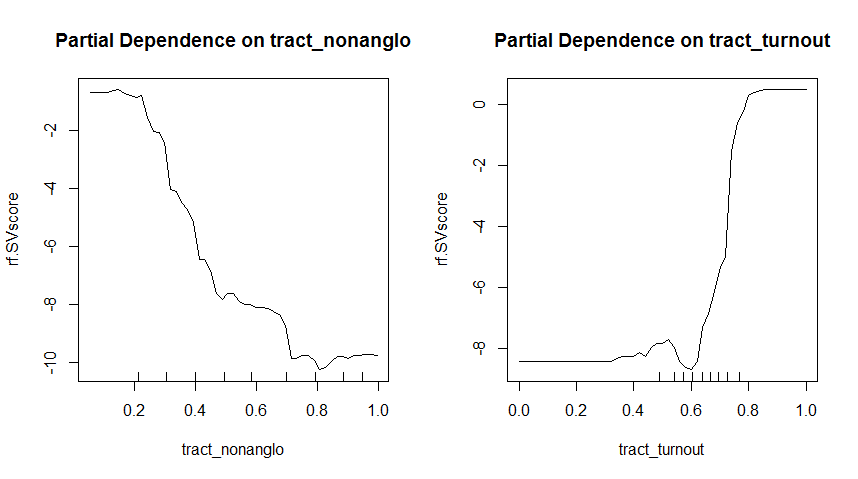


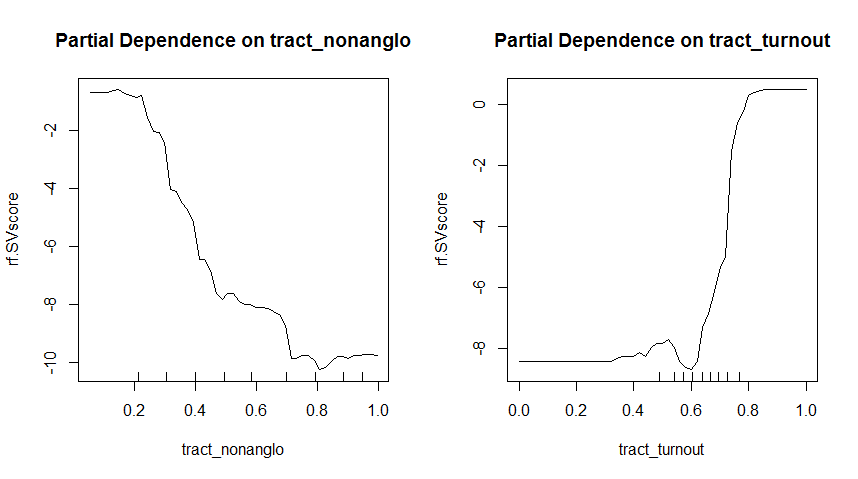


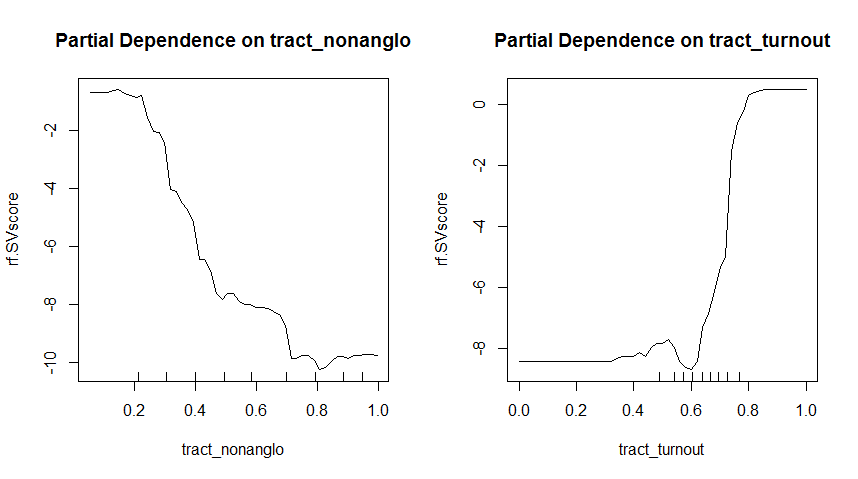


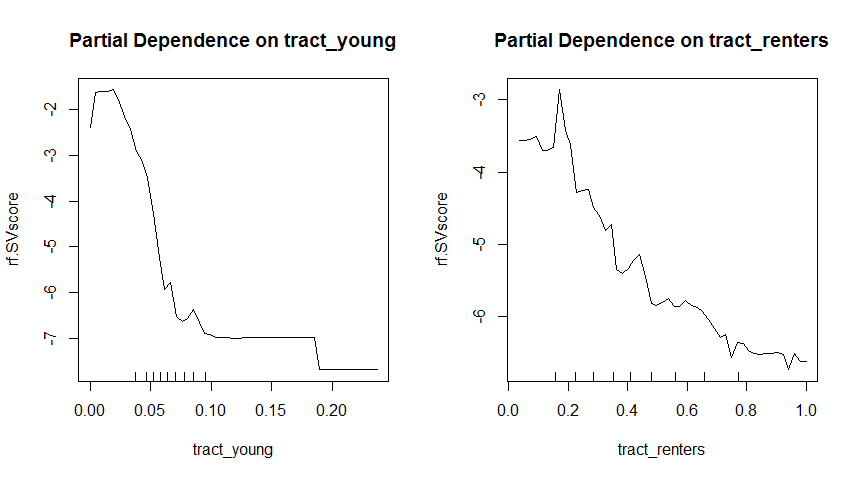
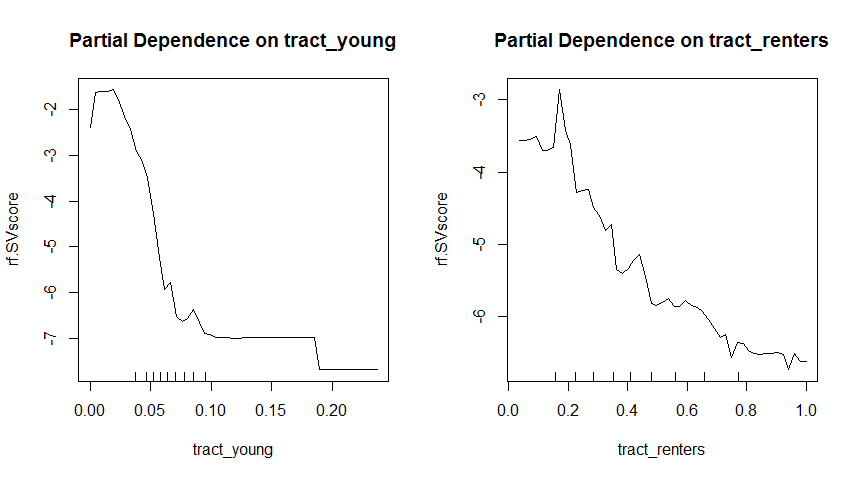


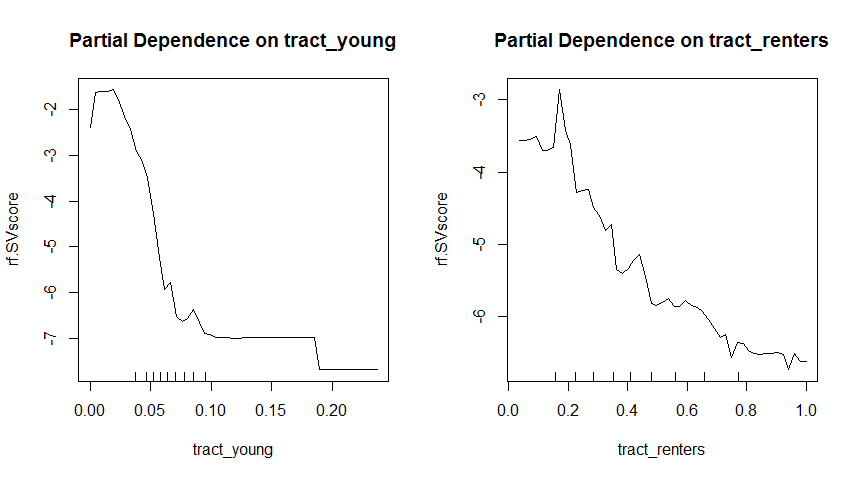


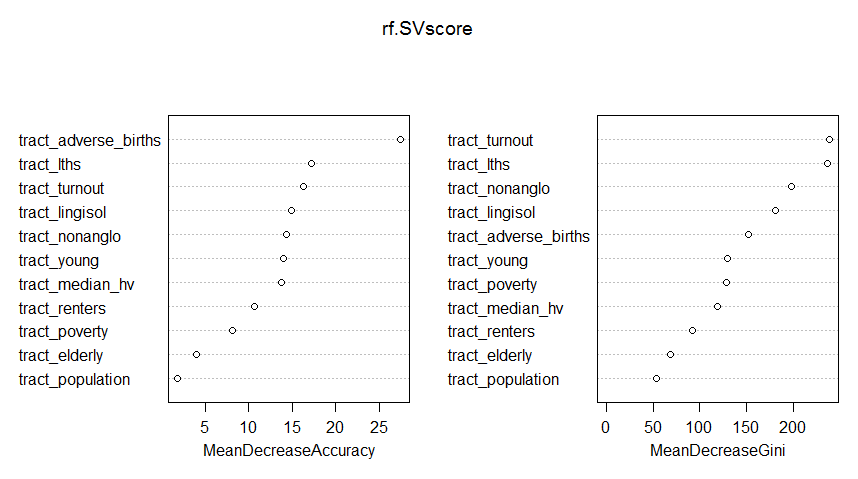


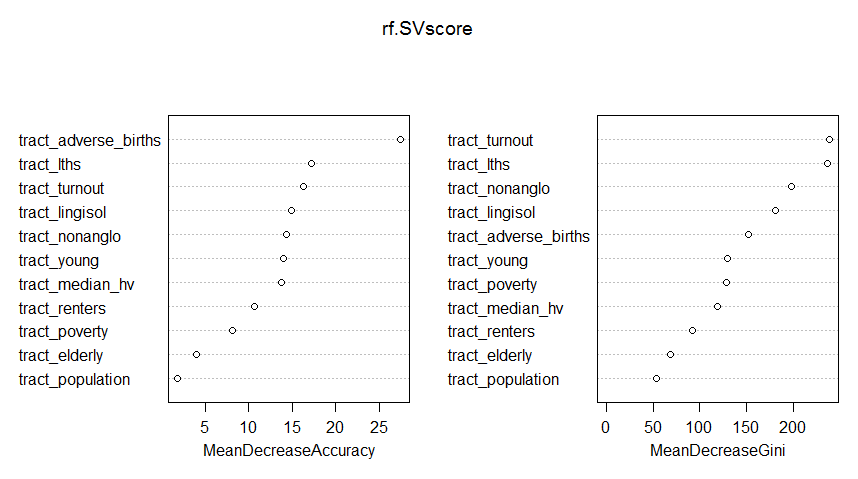


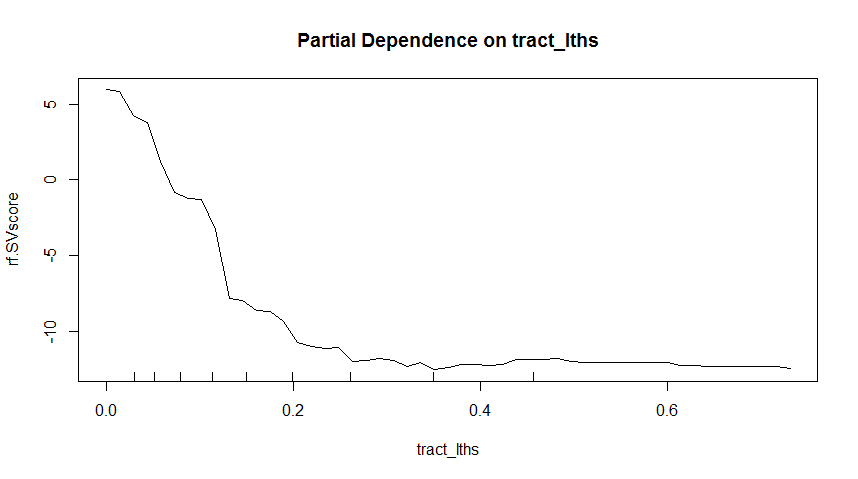


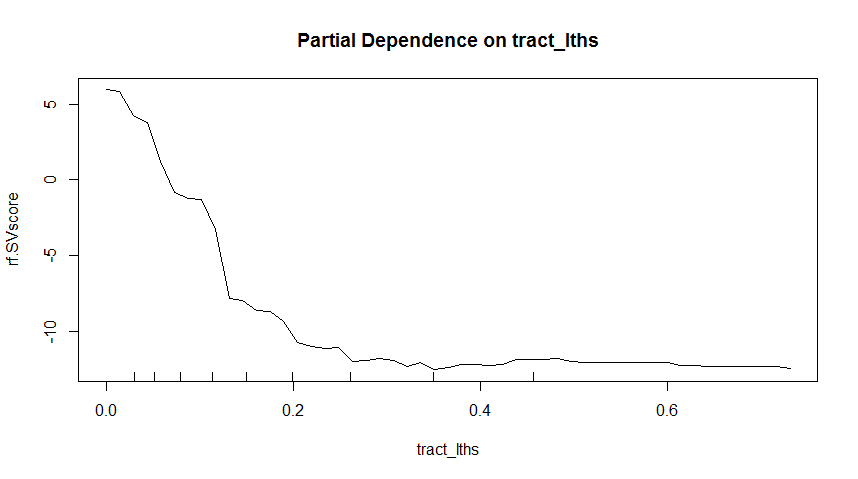


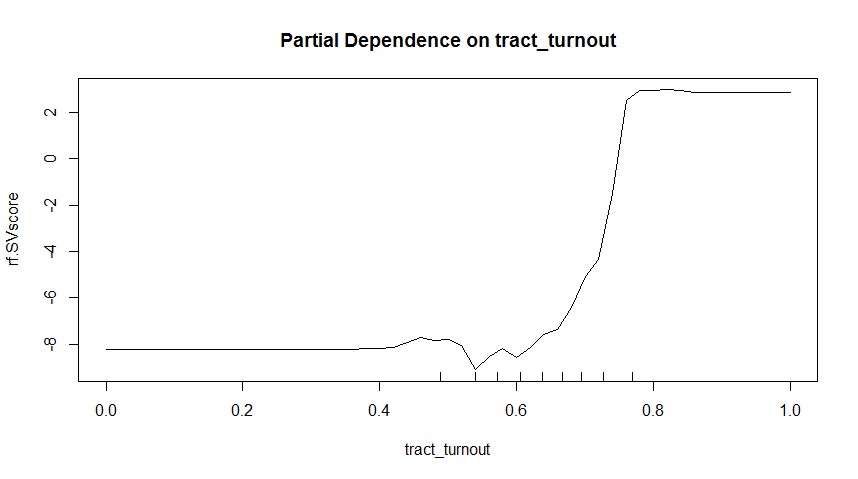


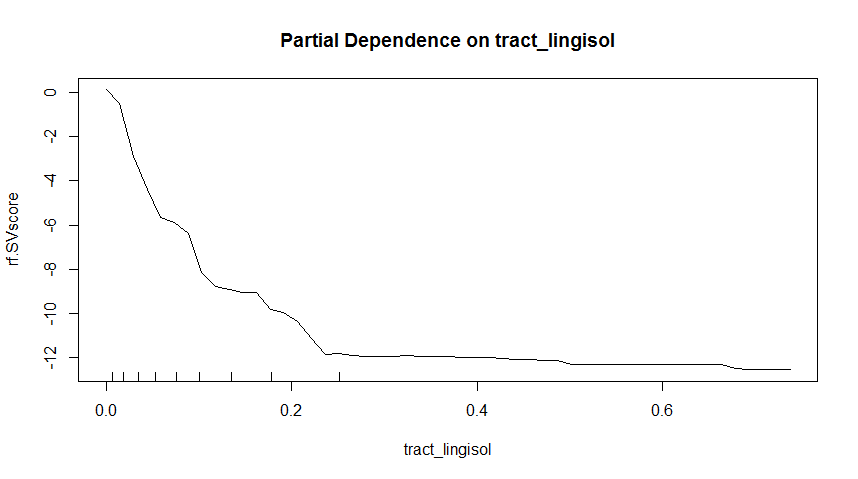


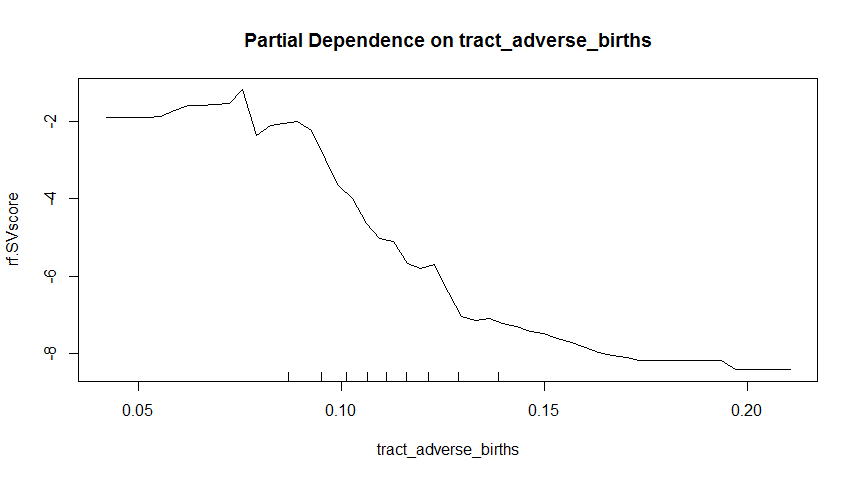


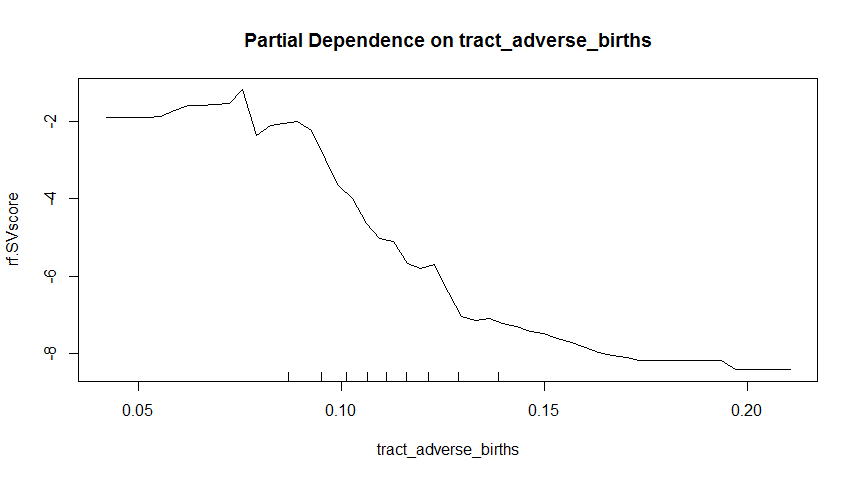


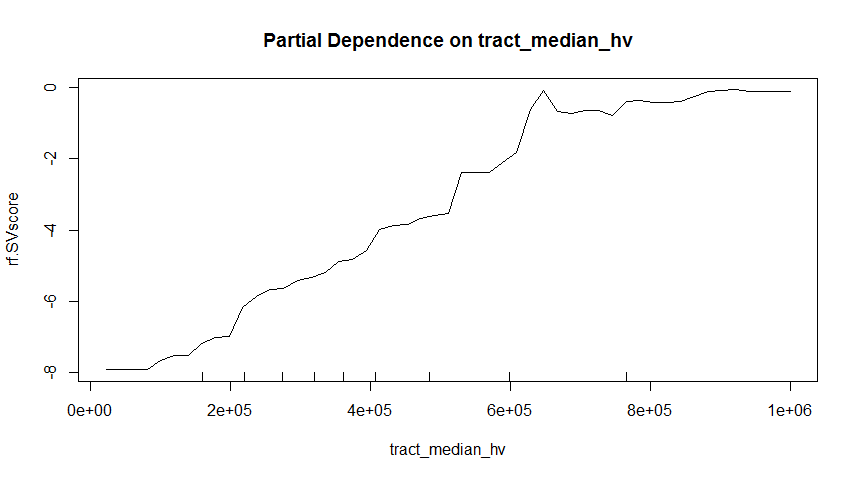


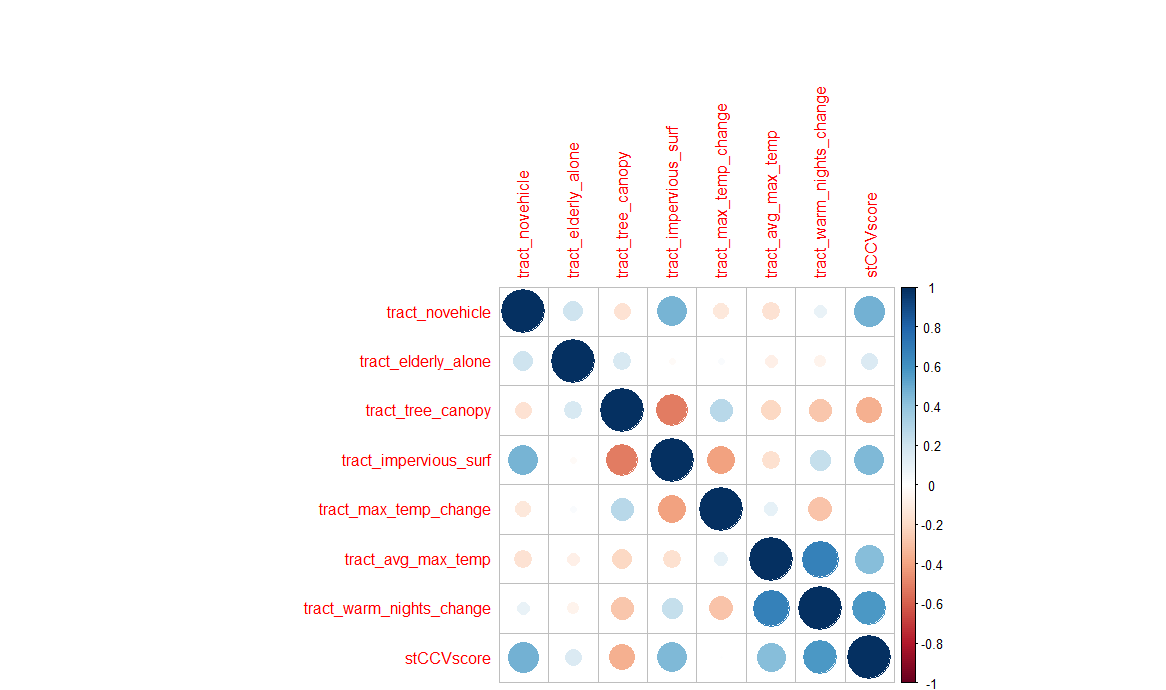


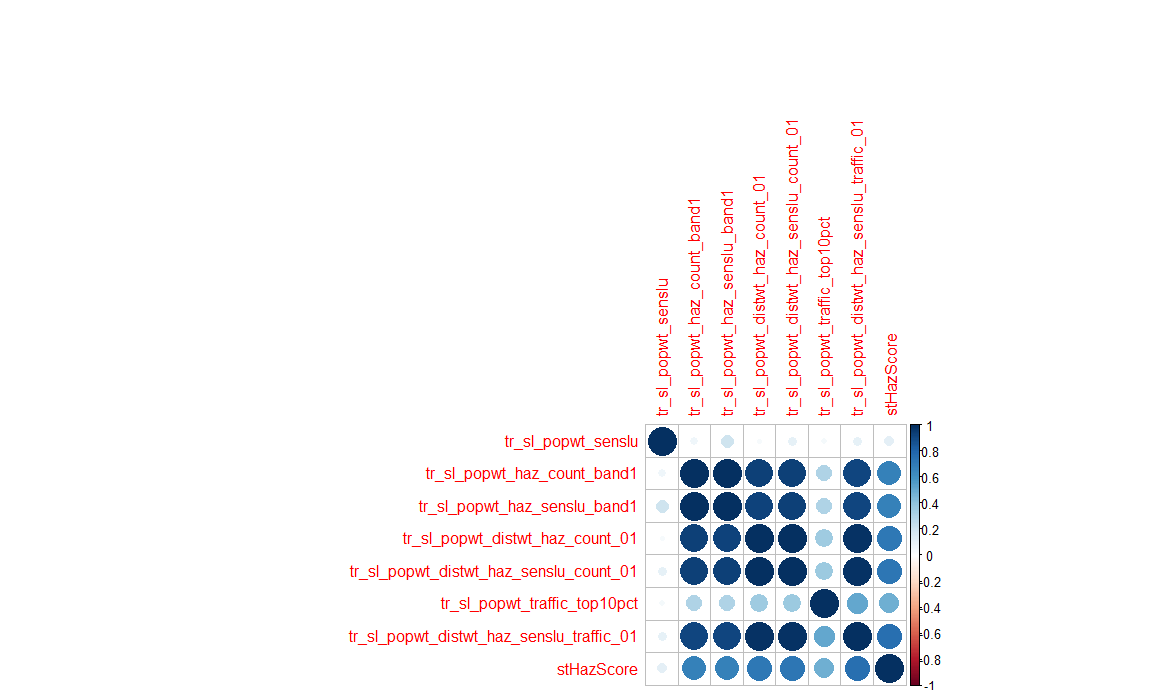


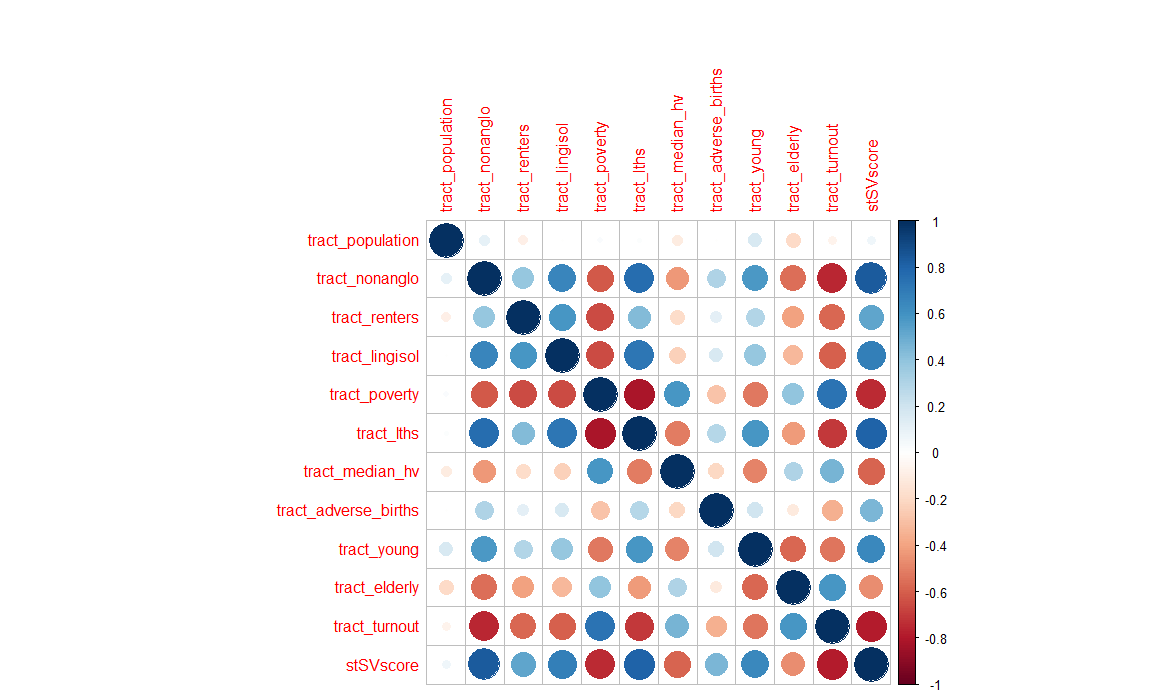


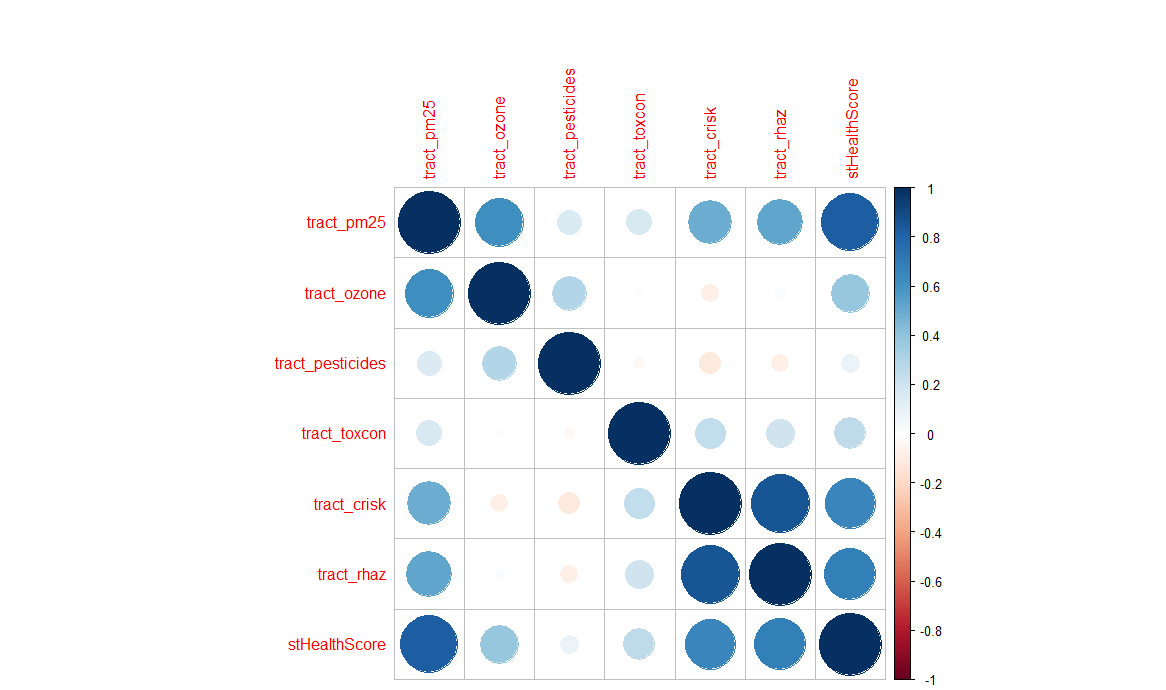










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