

Appendix B : Results of the Maxent Model

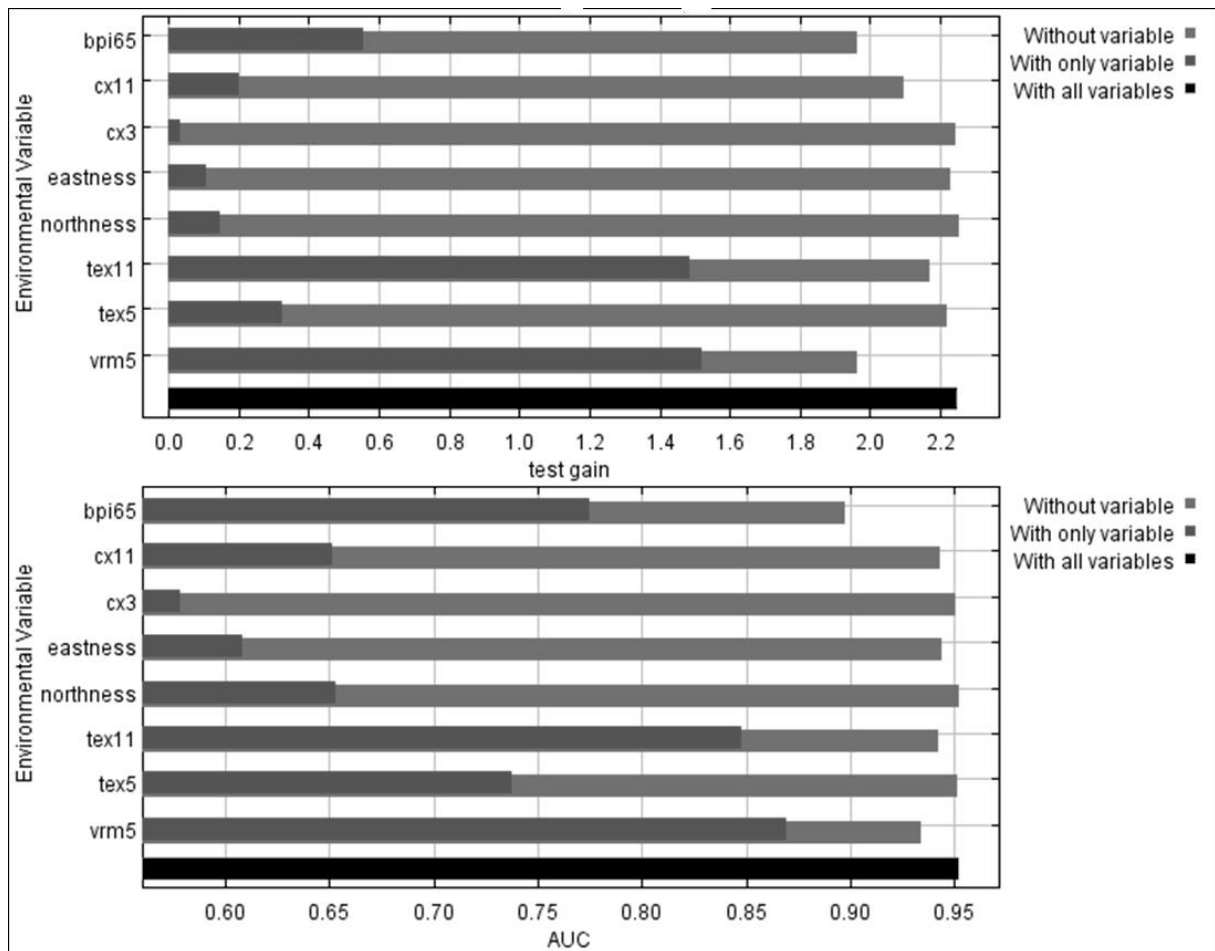


Fig. B2. : Jackknife tests of variable importance for the Maxent model applied to the entire SML Province. Test gain in the upper part and AUC values in the lower part.

The environmental variable having the highest gain and AUC value when used in isolation is VRM 5. This variable appears to contain the most useful information.

The environmental variable having the lowest test gain when it is omitted is VRM5. This variable appears to contain the most information not present in the other variables.

The environmental variable having the lowest AUC when it is omitted is BPI65, and it also appears to have important information not present in the other variables.