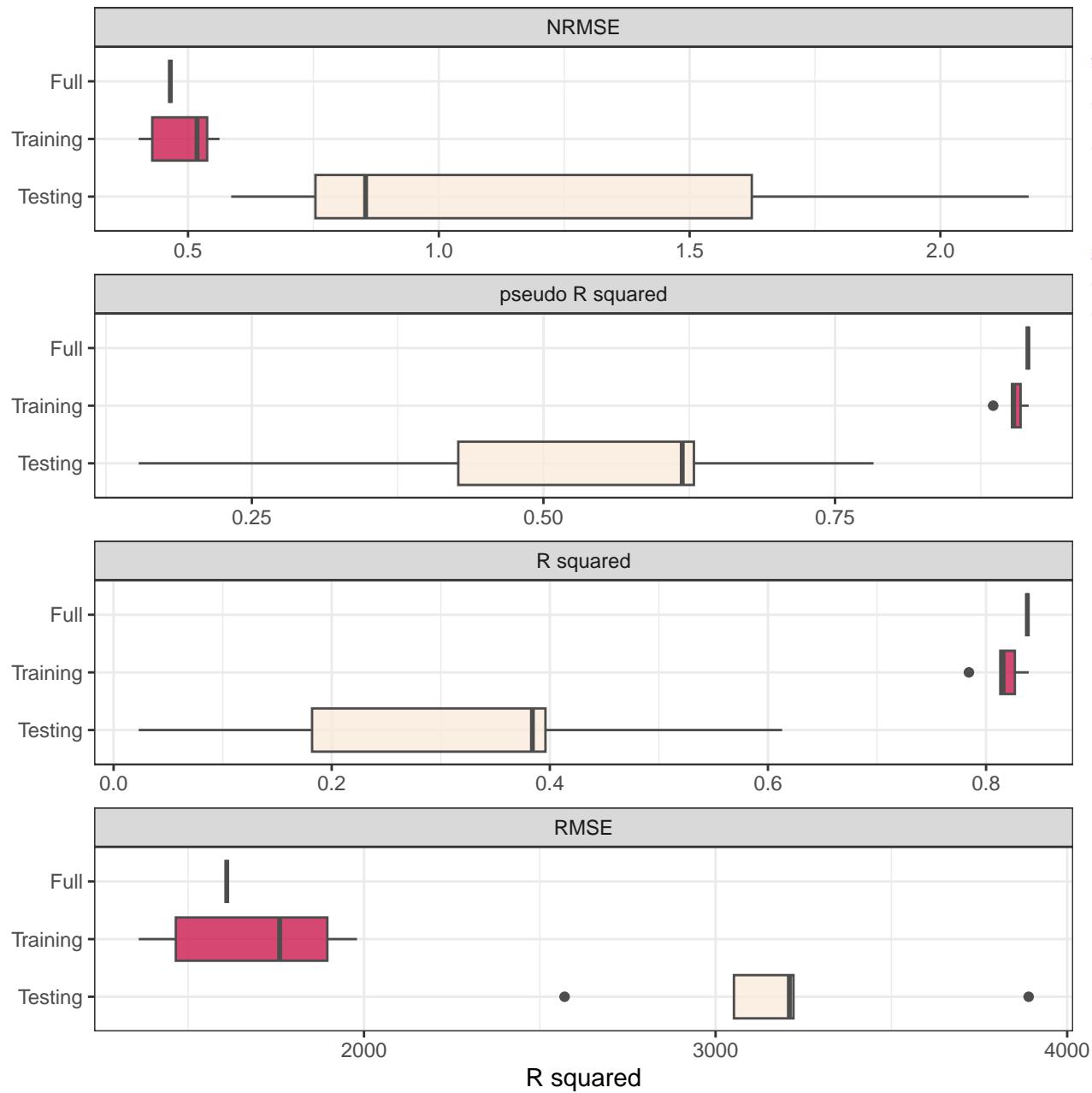


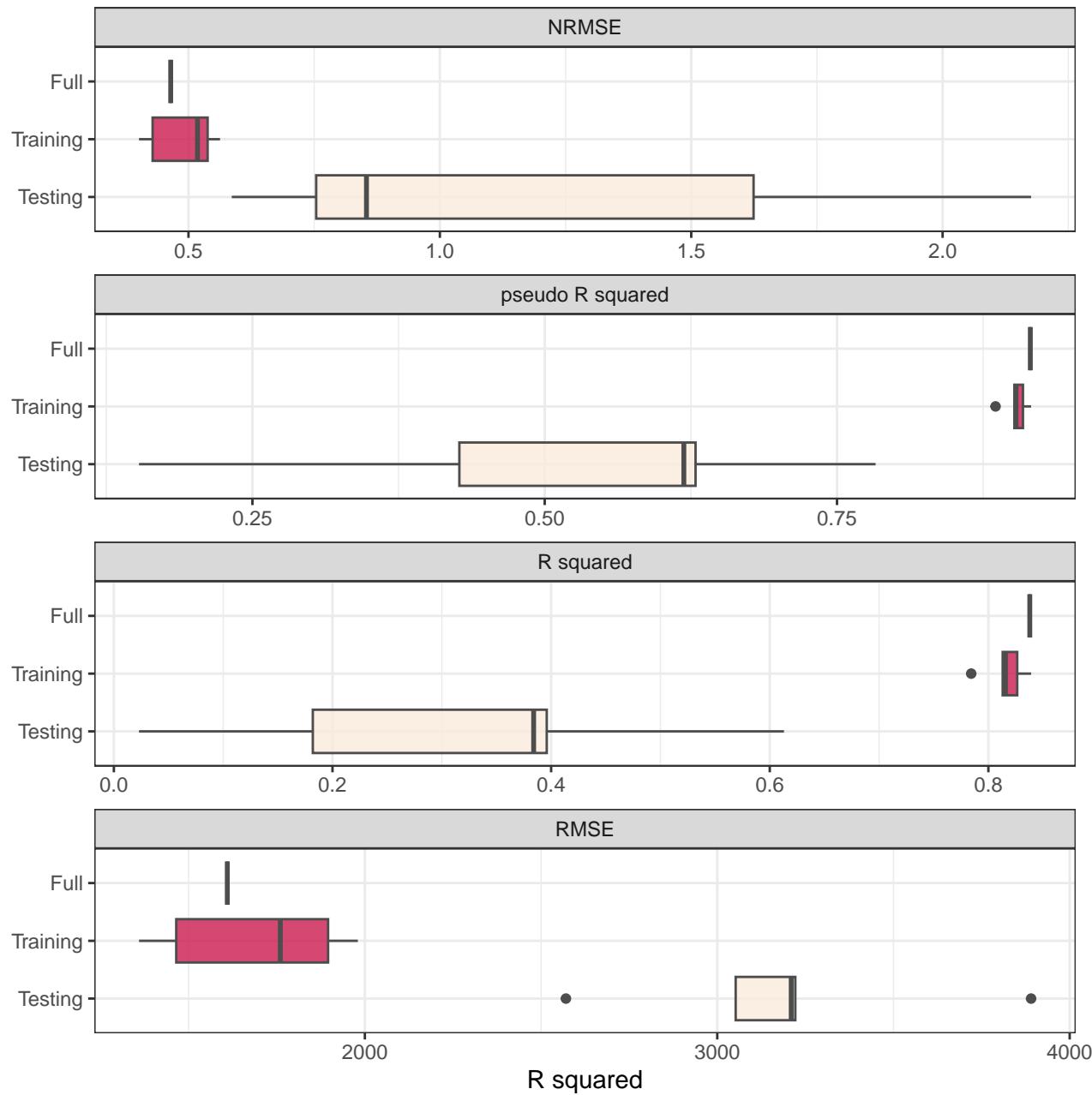
Evaluation results on 5 spatial folds.

help("get_evaluation")

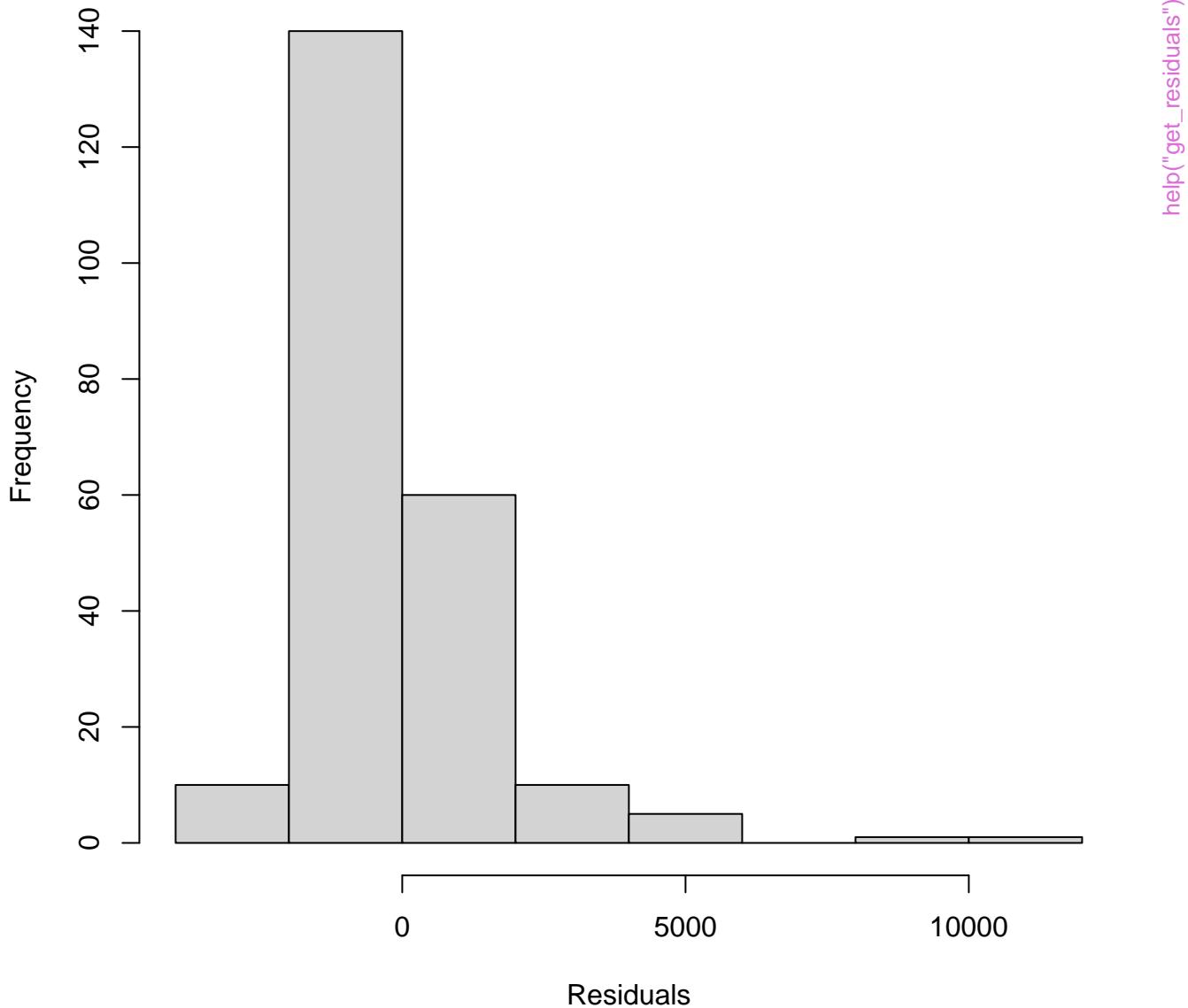


Evaluation results on 5 spatial folds.

help("get_evaluation")



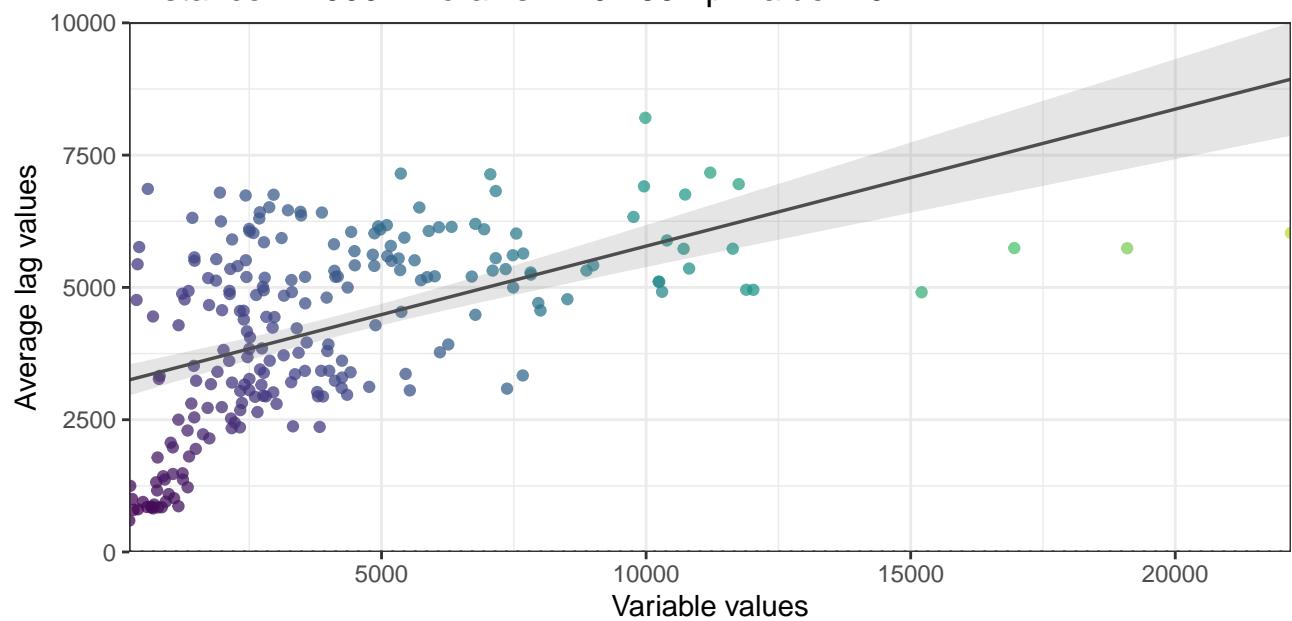
Residual Distribution



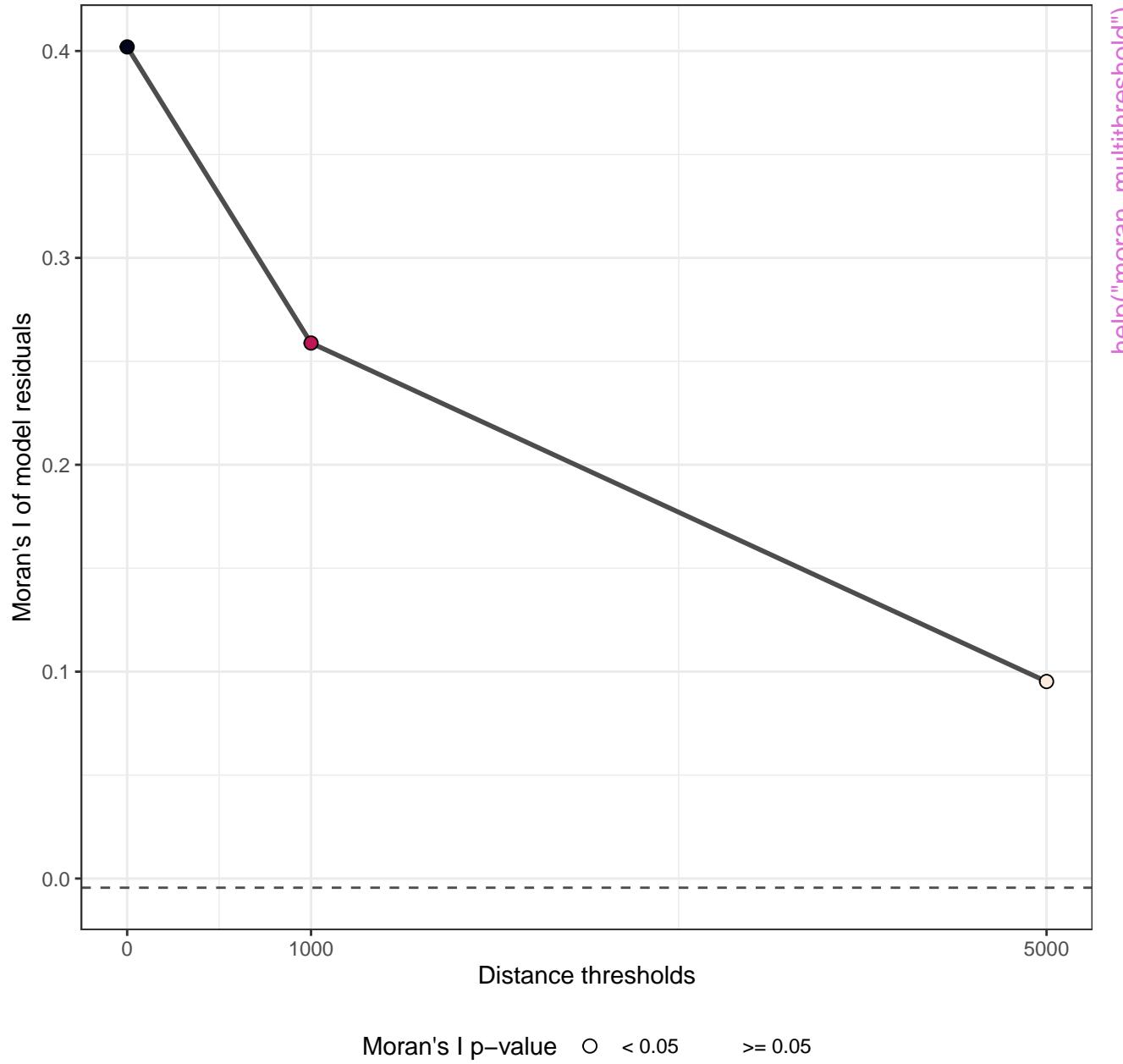
```
help("get_residuals")
```

help("moran")

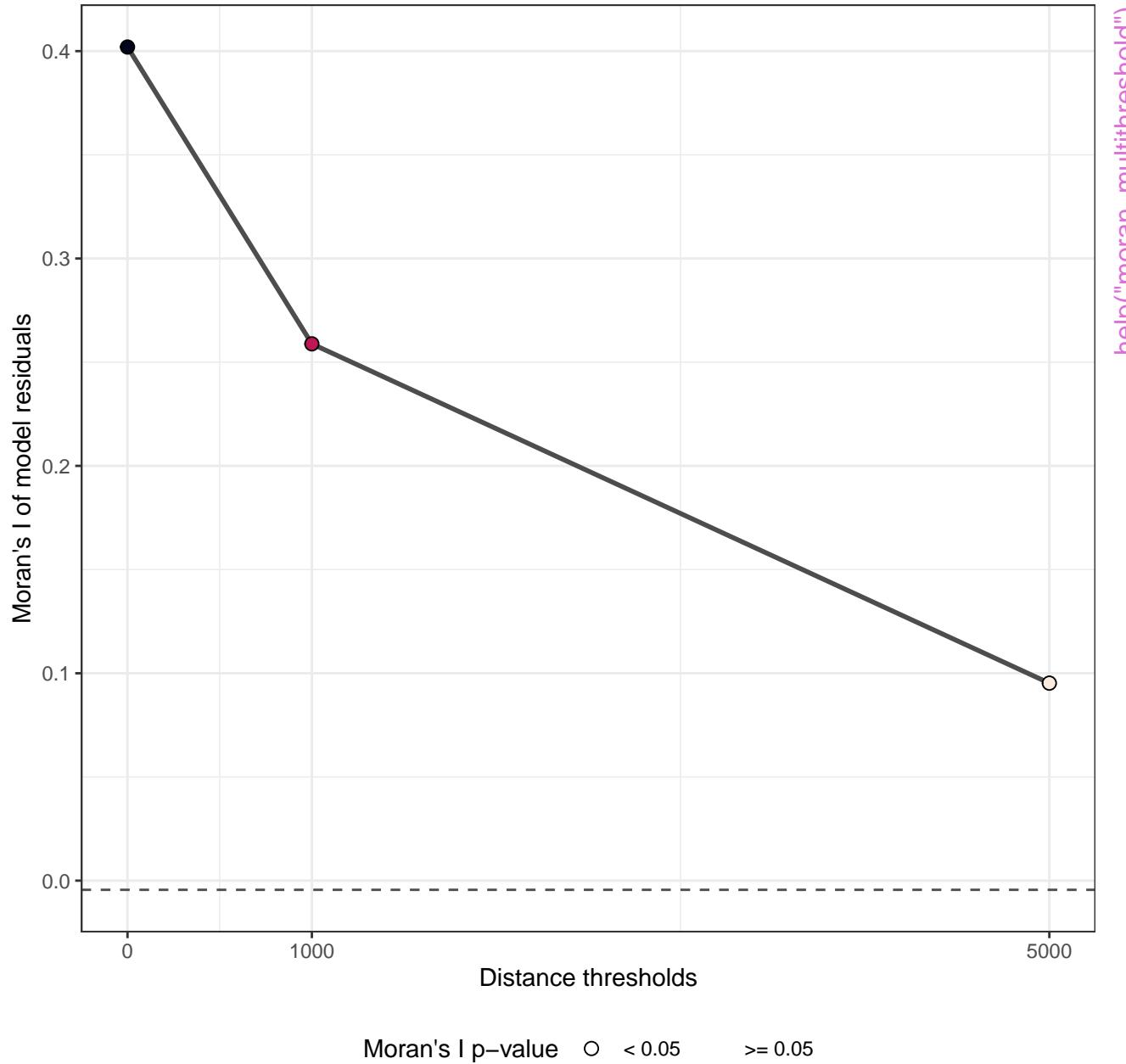
Distance = 1000 Moran's I = 0.259 p-value = 0



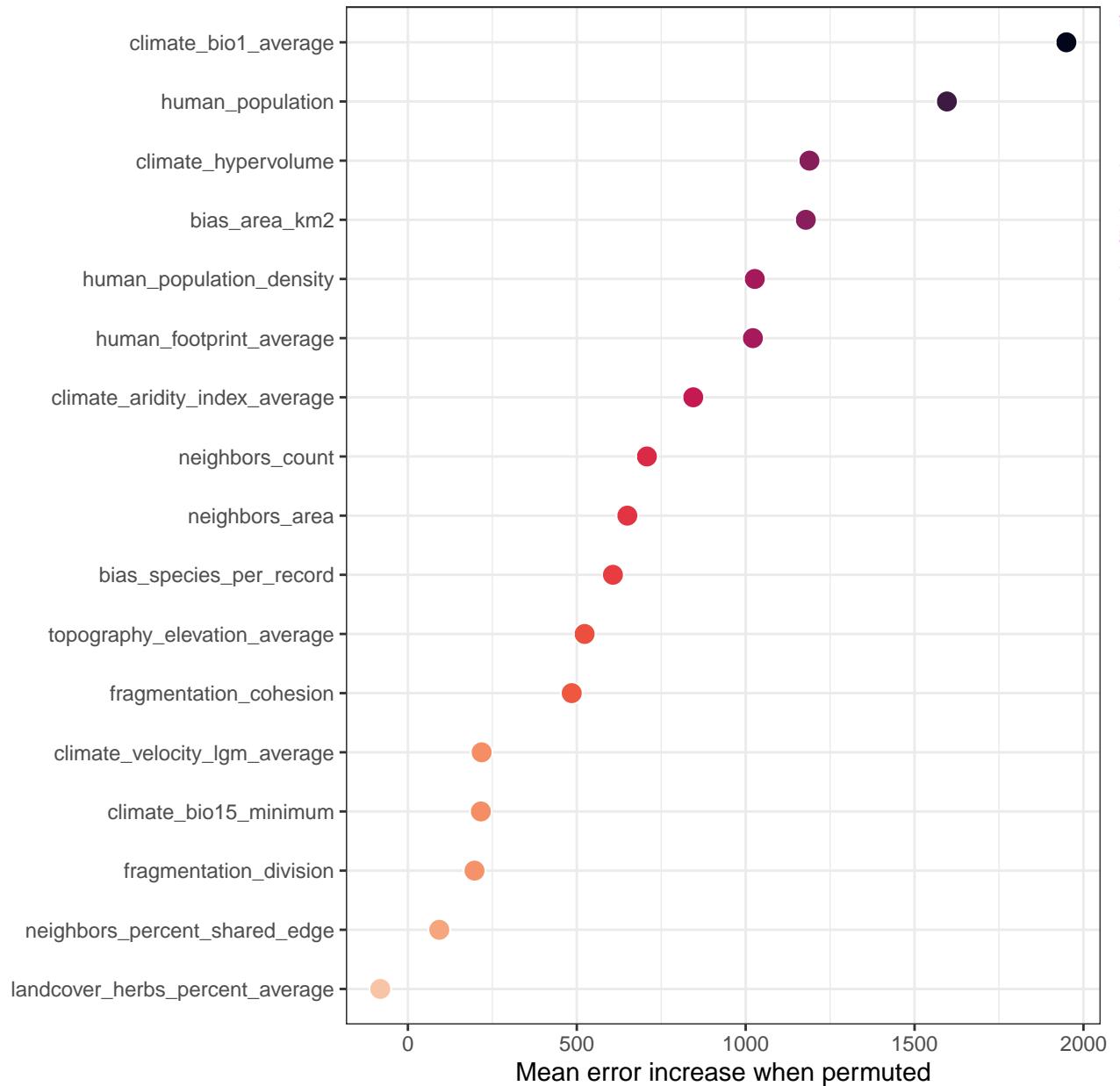
Multiscale Moran's I



Multiscale Moran's I

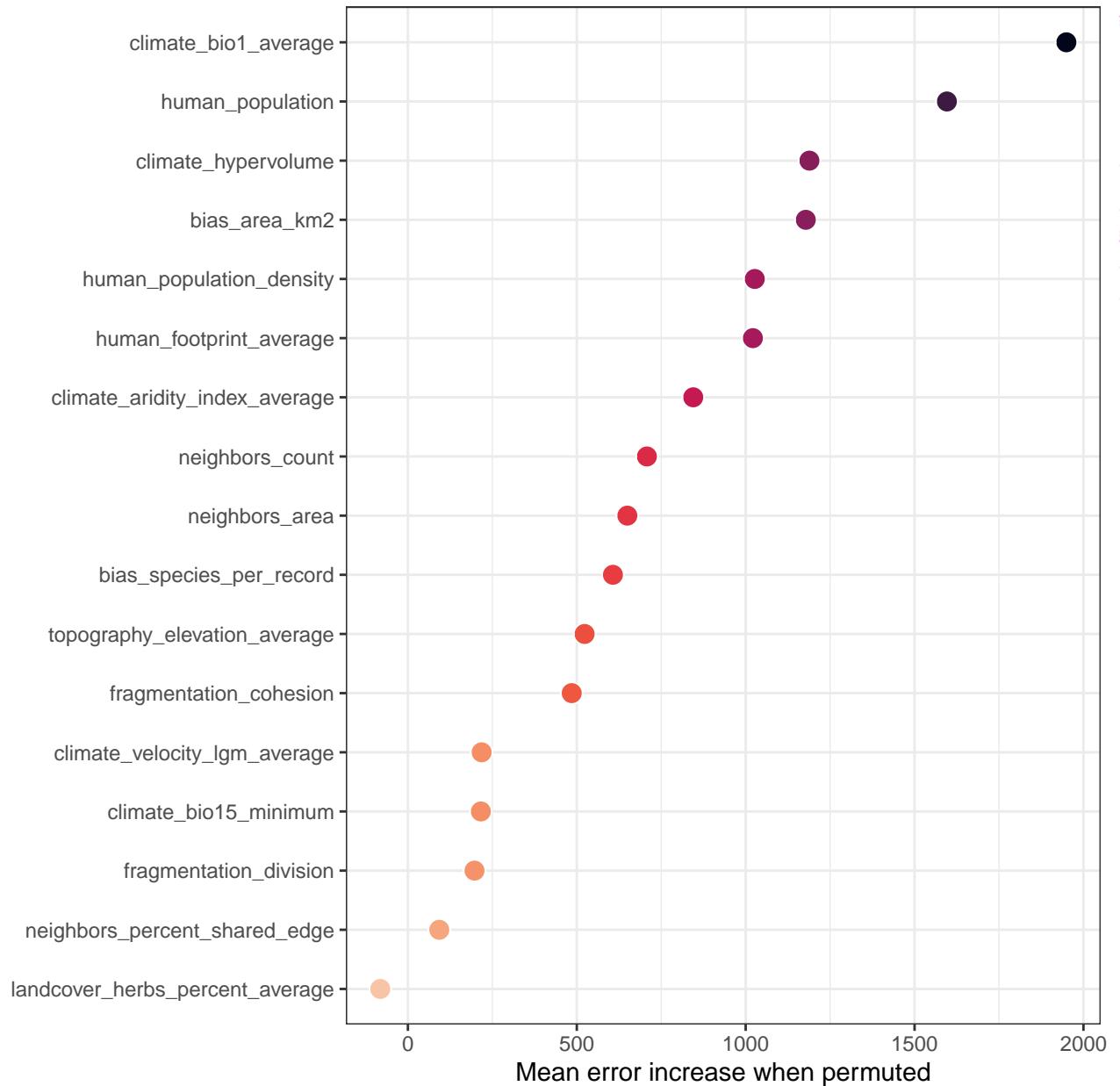


Permutation importance computed on the out-of-bag data



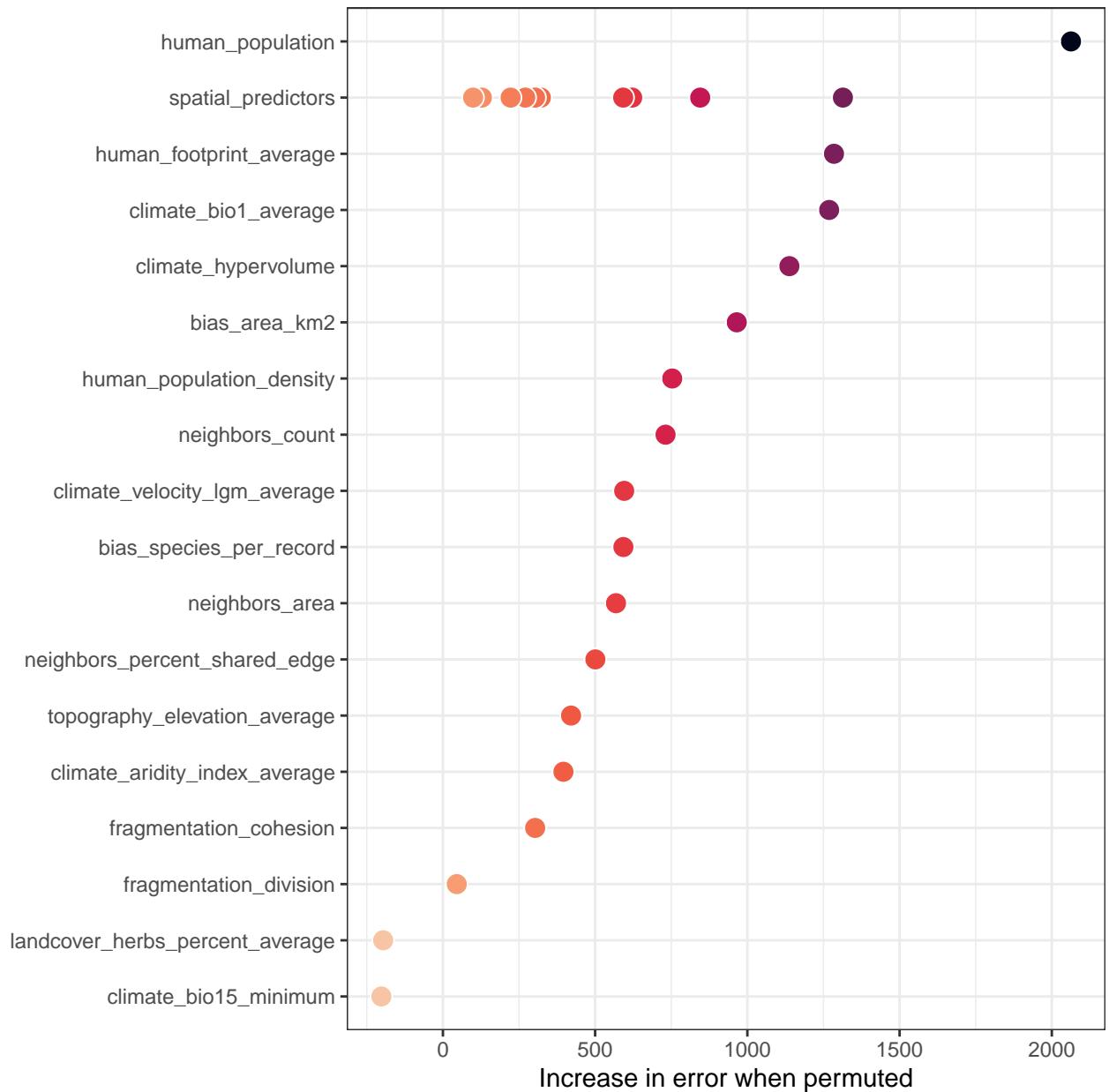
help("plot_importance")

Permutation importance computed on the out-of-bag data



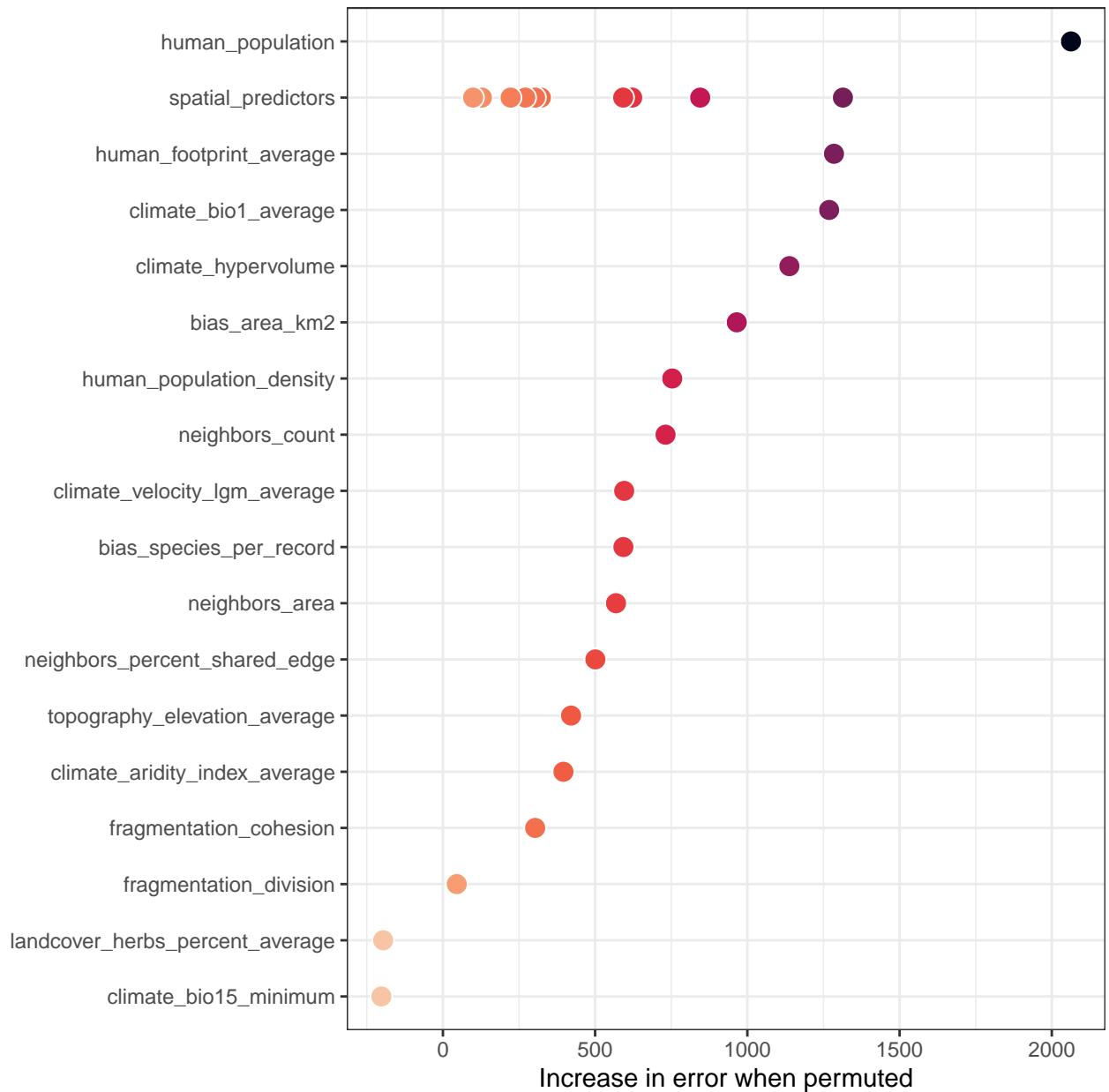
help("plot_importance")

Permutation importance computed on the out-of-bag data



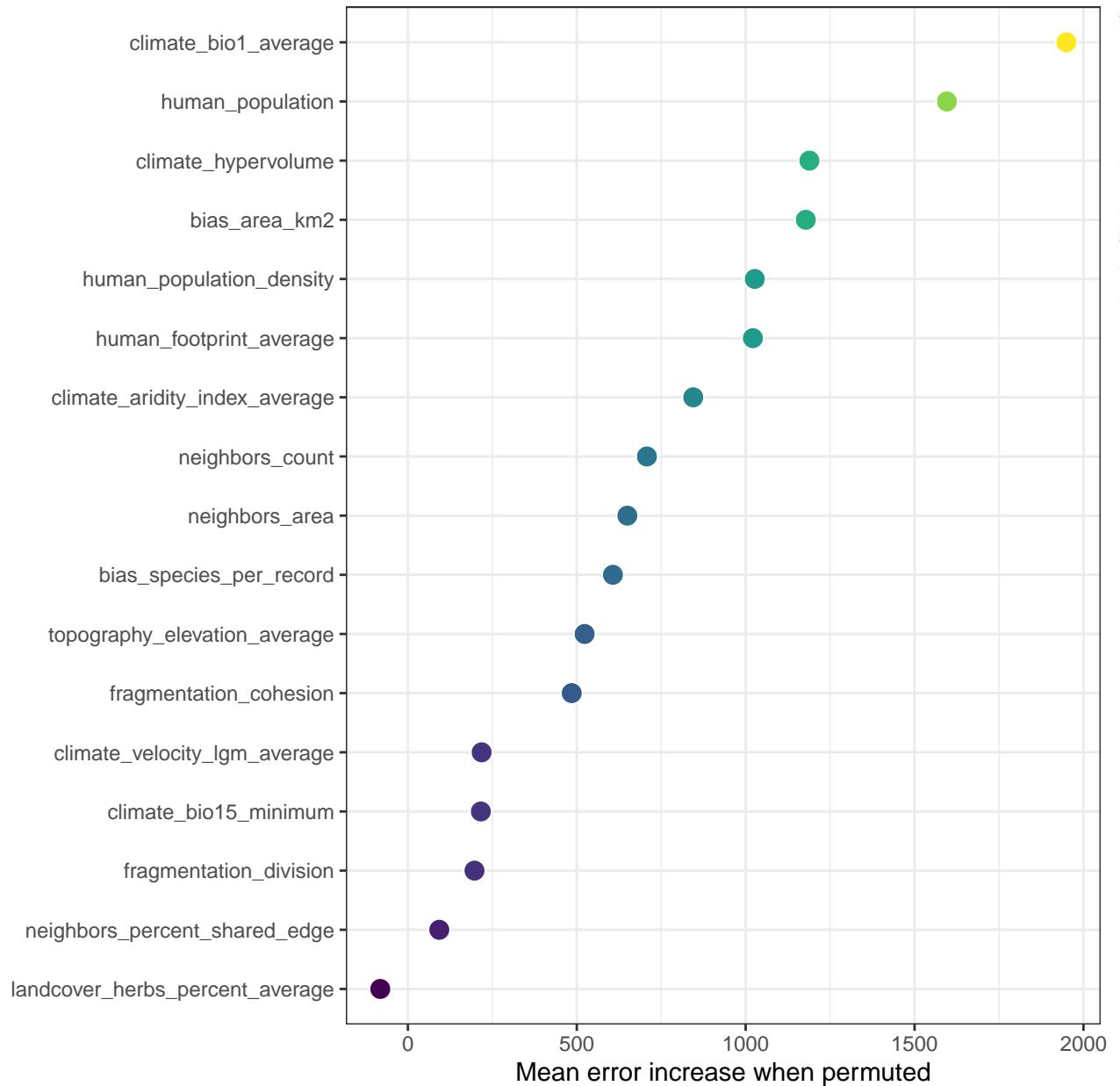
help("plot_importance")

Permutation importance computed on the out-of-bag data



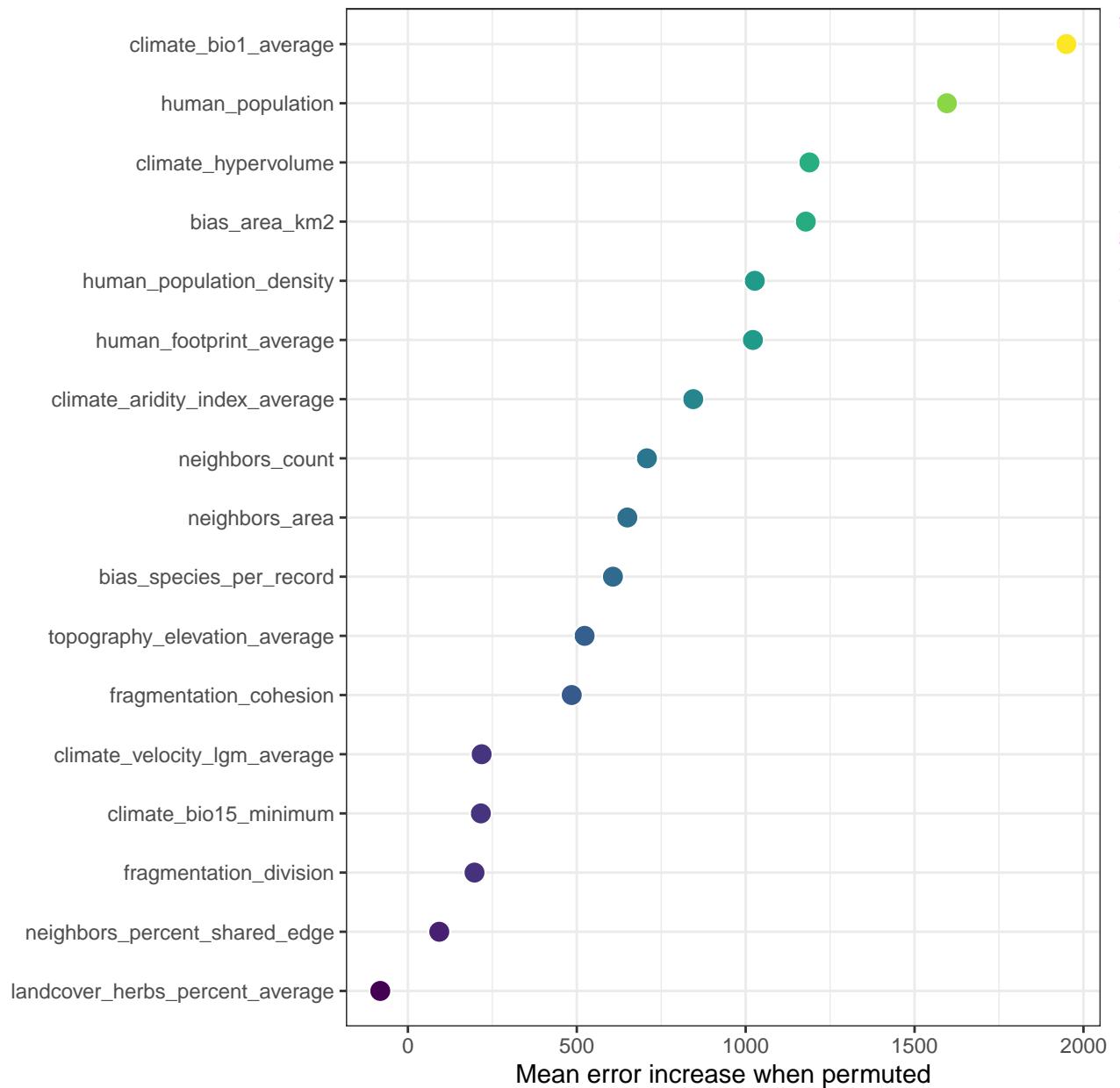
help("plot_importance")

Permutation importance computed on the out-of-bag data



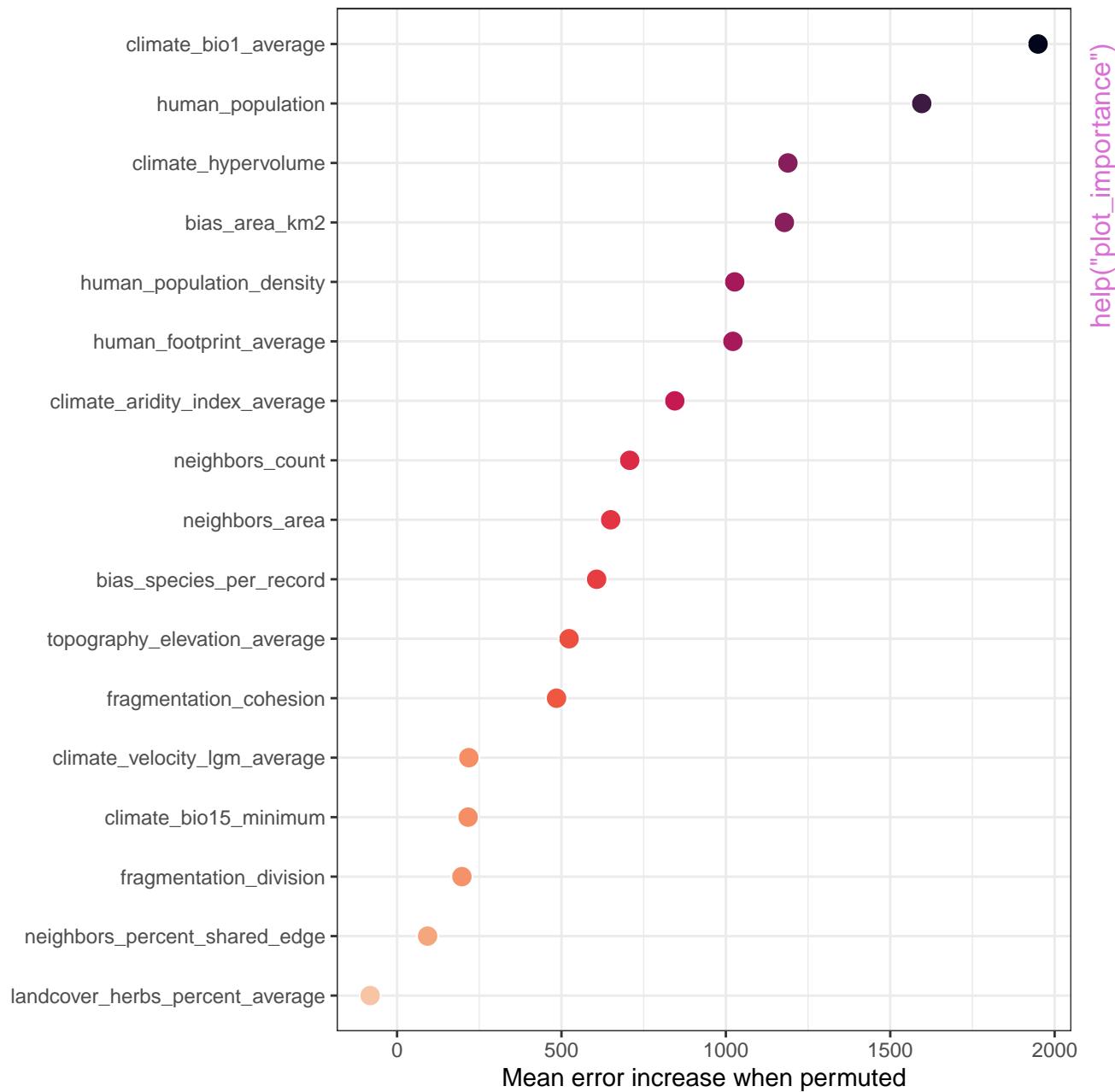
help("plot_importance")

Permutation importance computed on the out-of-bag data



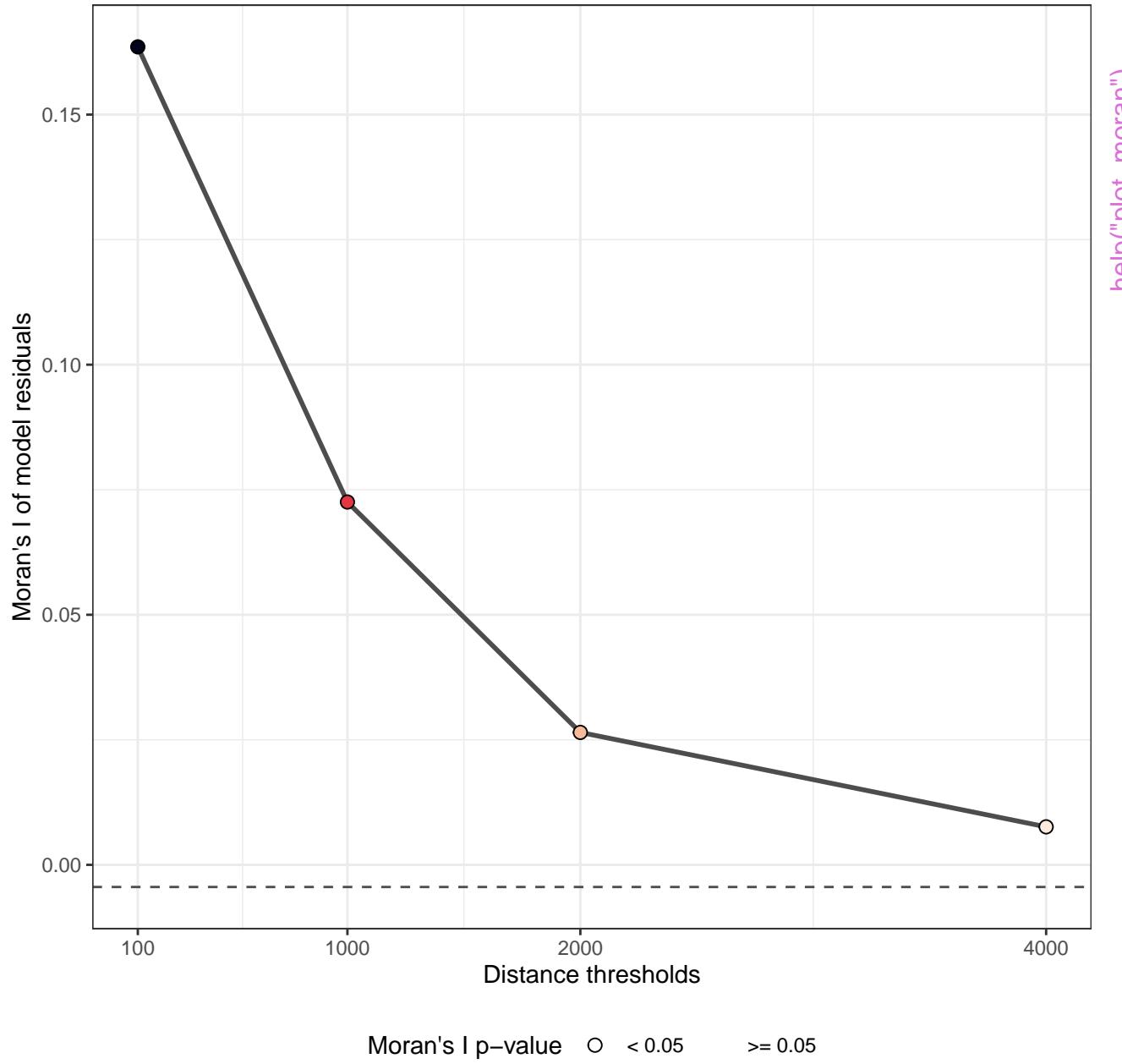
help("plot_importance")

Custom Title

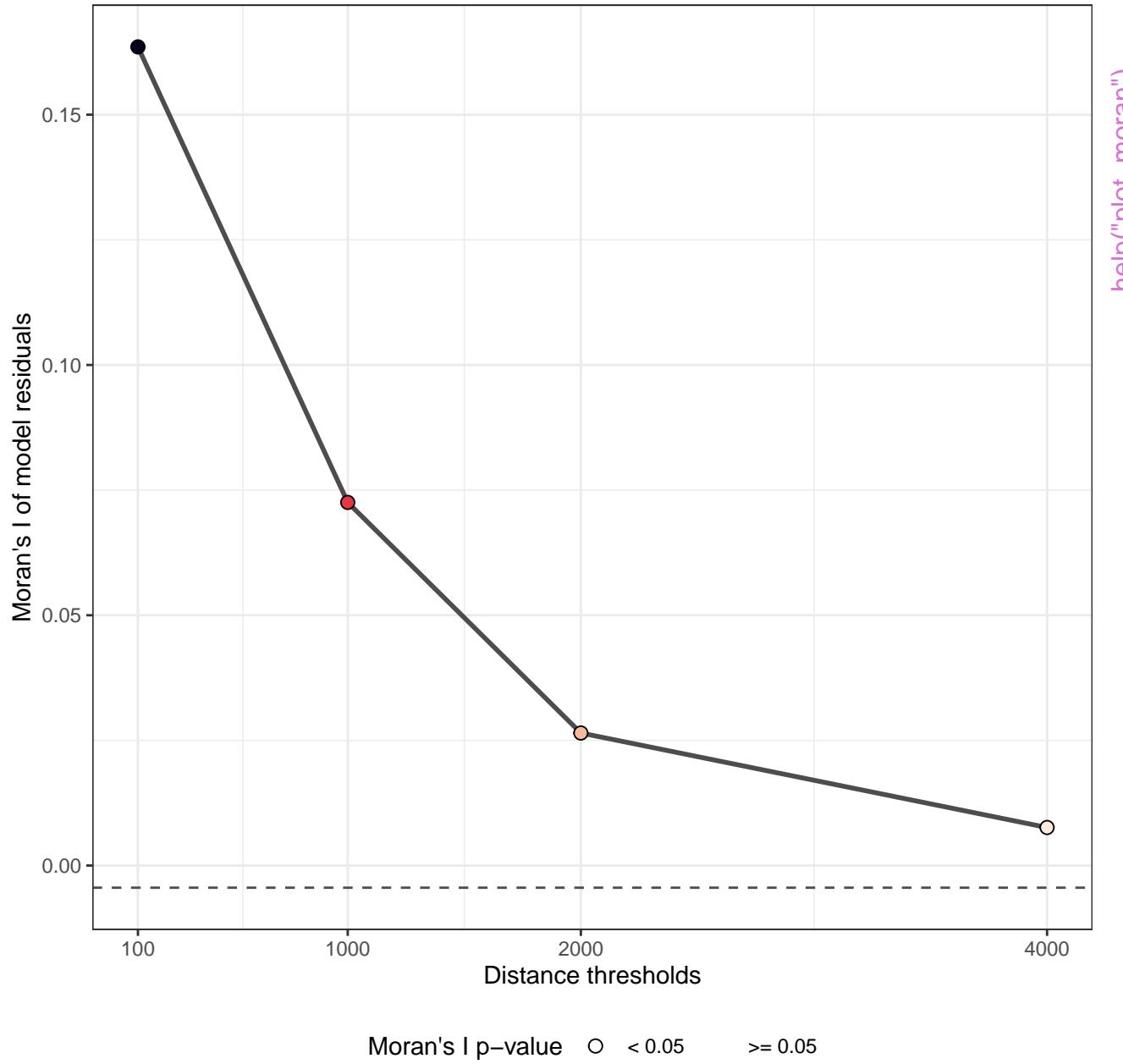


help("plot_importance")

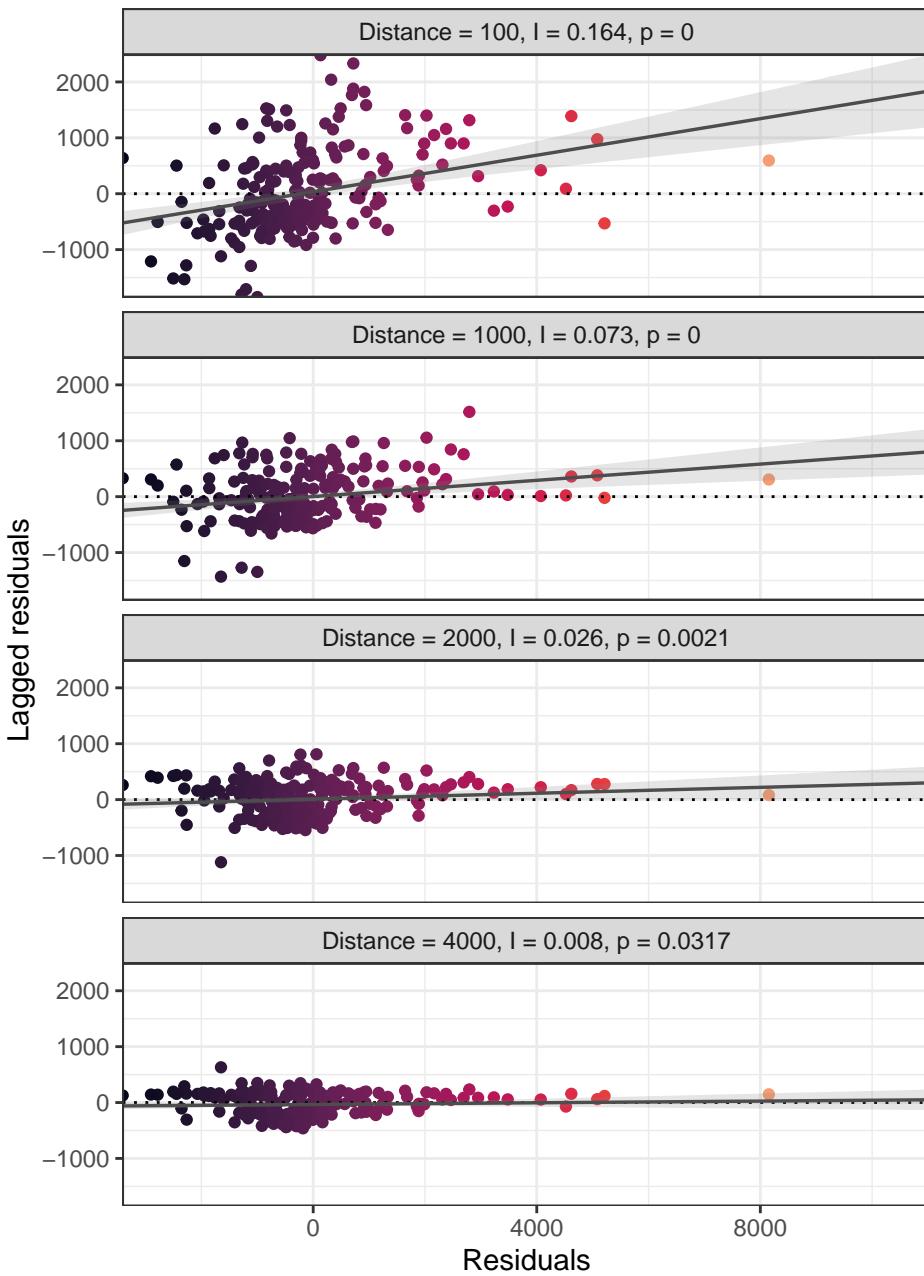
Multiscale Moran's I



Multiscale Moran's I

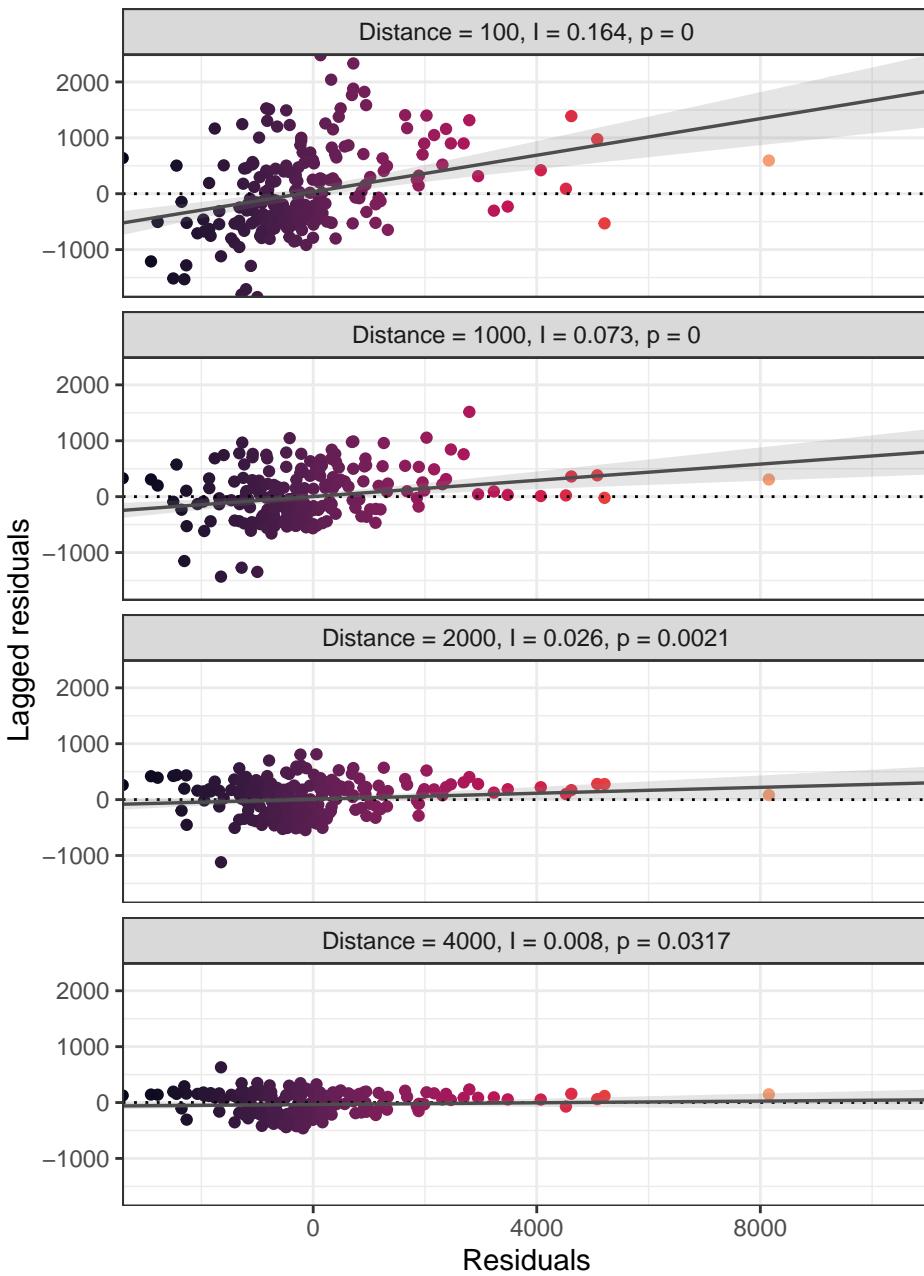


Moran plots



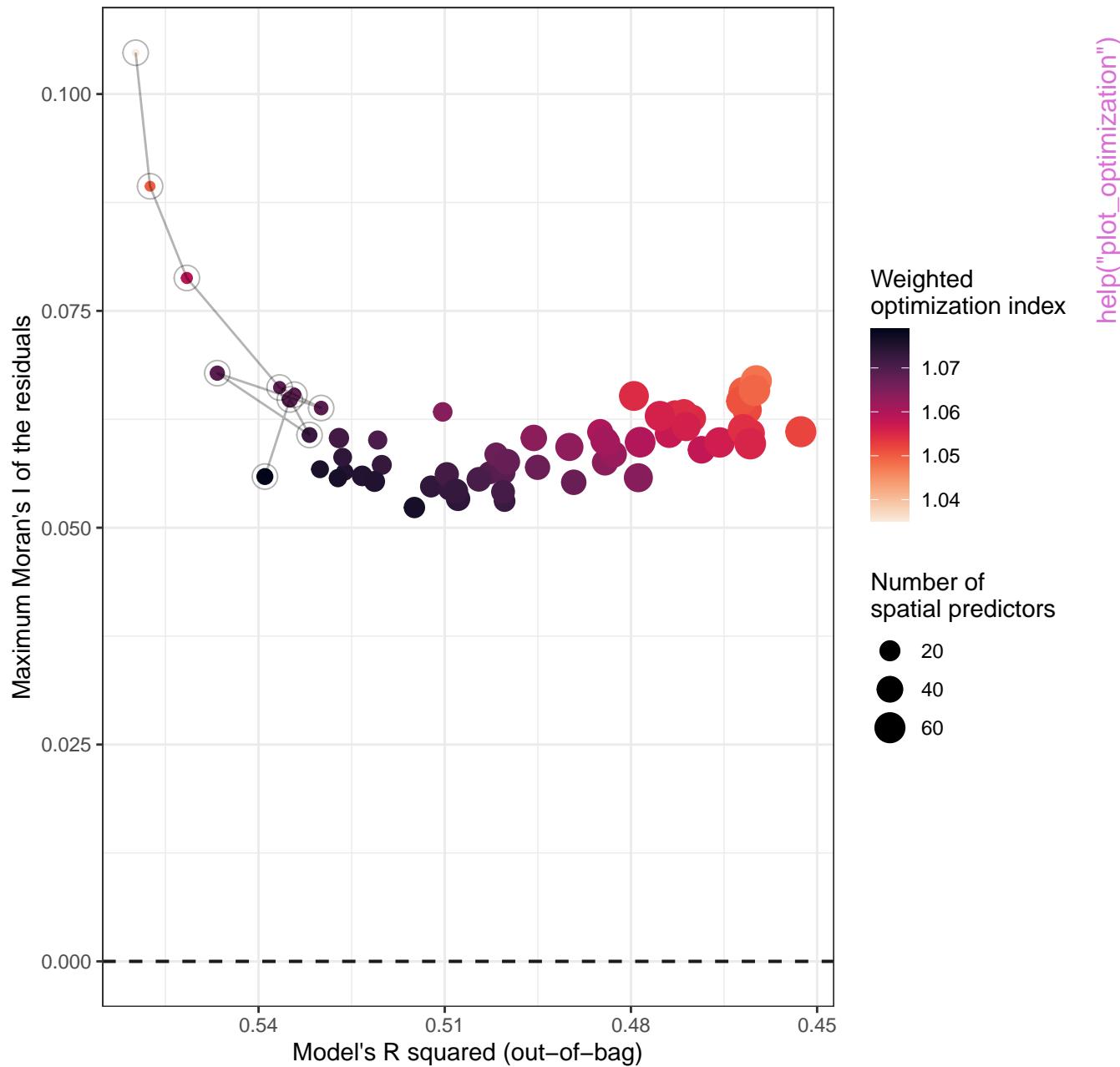
help("plot_moran")

Moran plots

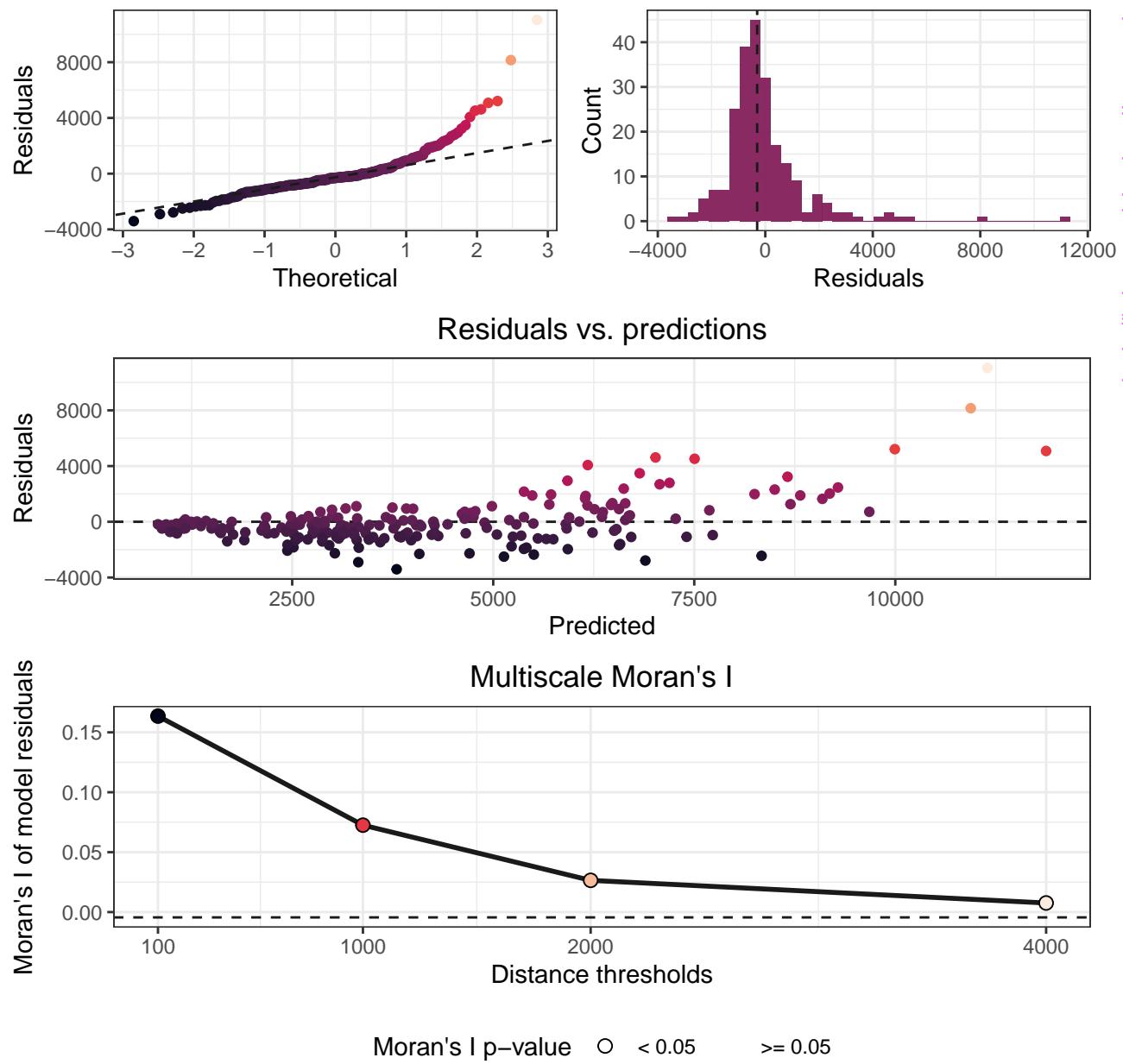


help("plot_moran")

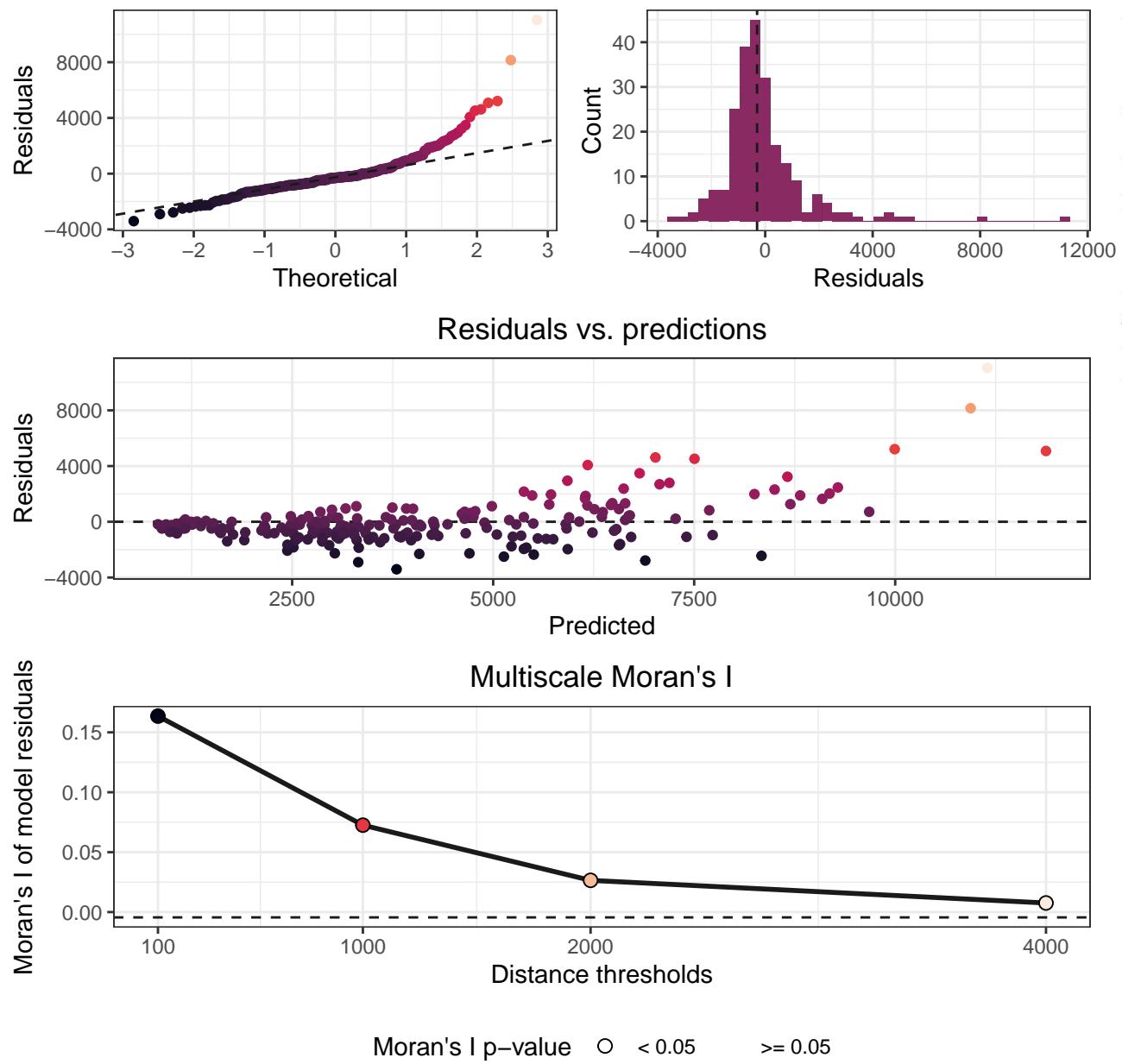
Selection of spatial predictors (selection path shown in gray)



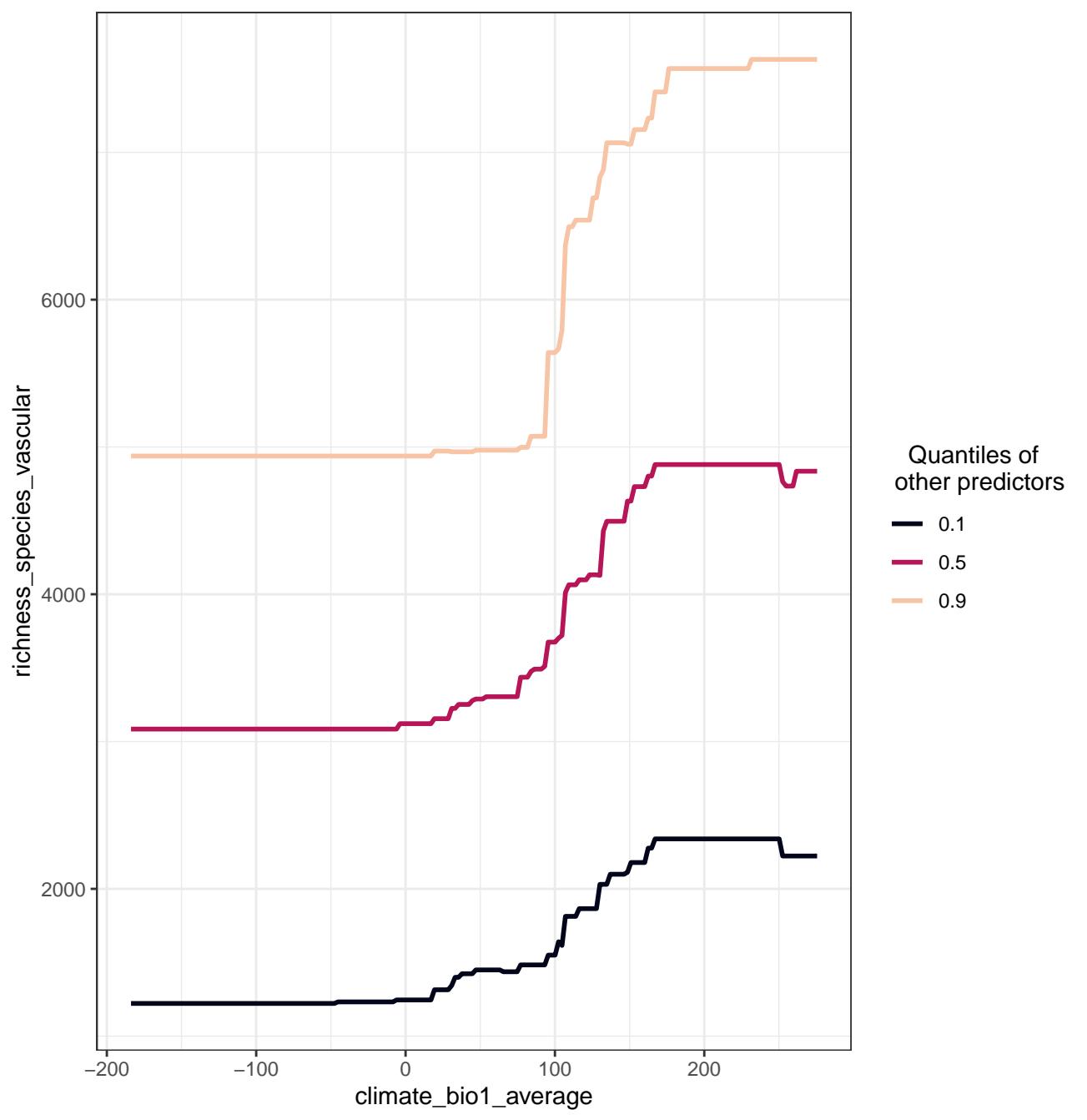
Shapiro W = 0.798; p-value = 0; Residuals are not normal



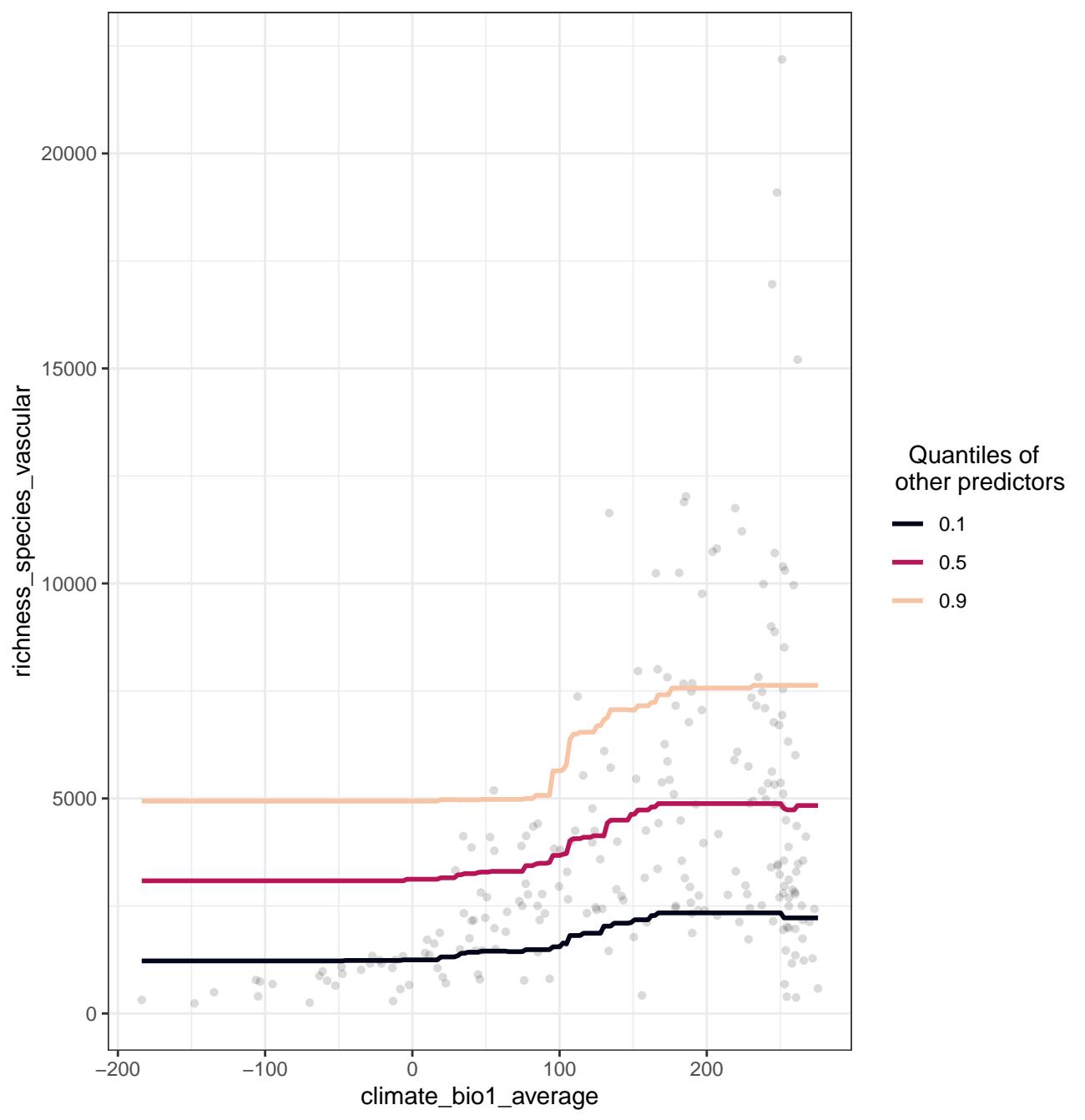
Shapiro W = 0.798; p-value = 0; Residuals are not normal



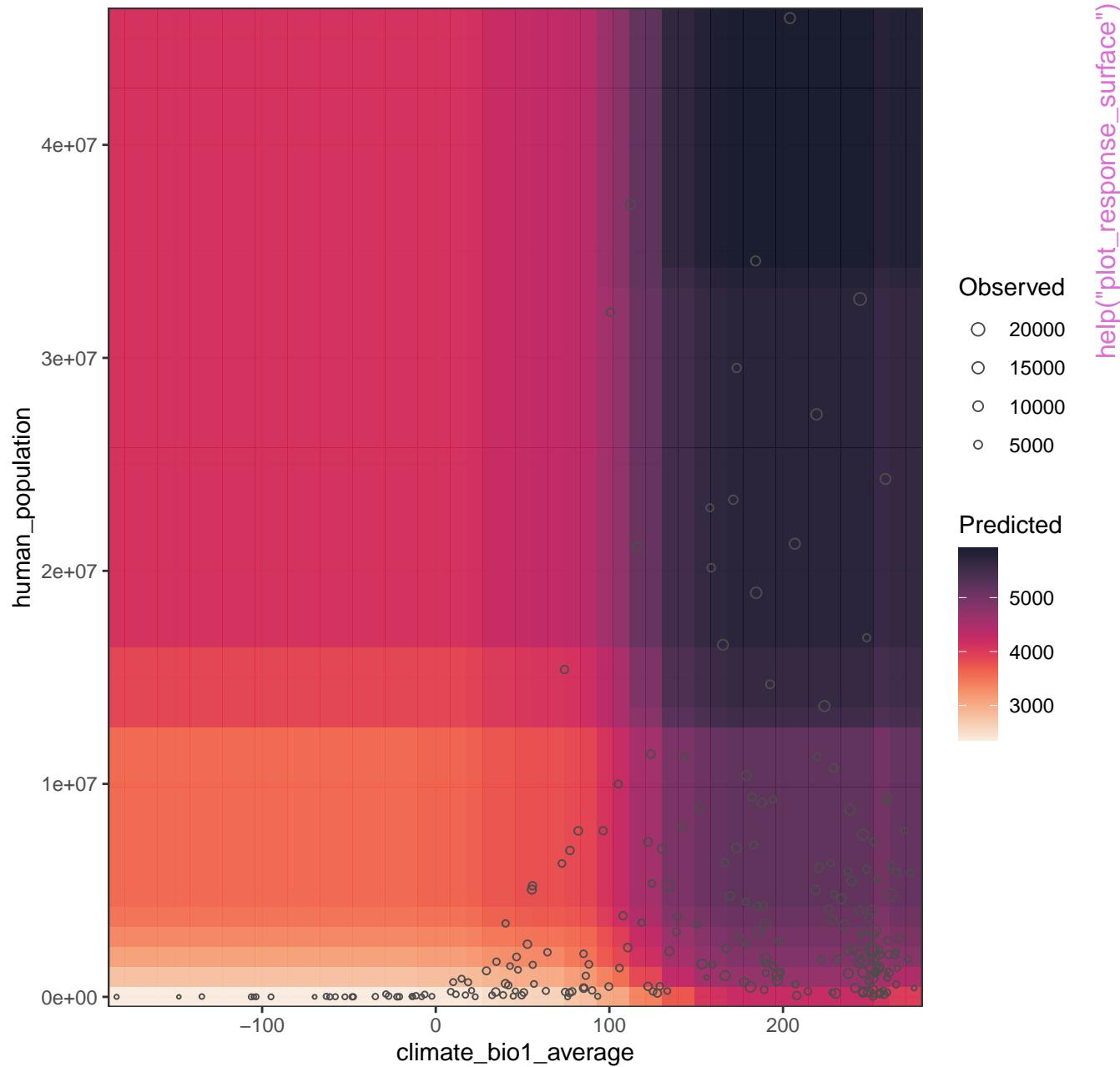
help("plot_response_curves")



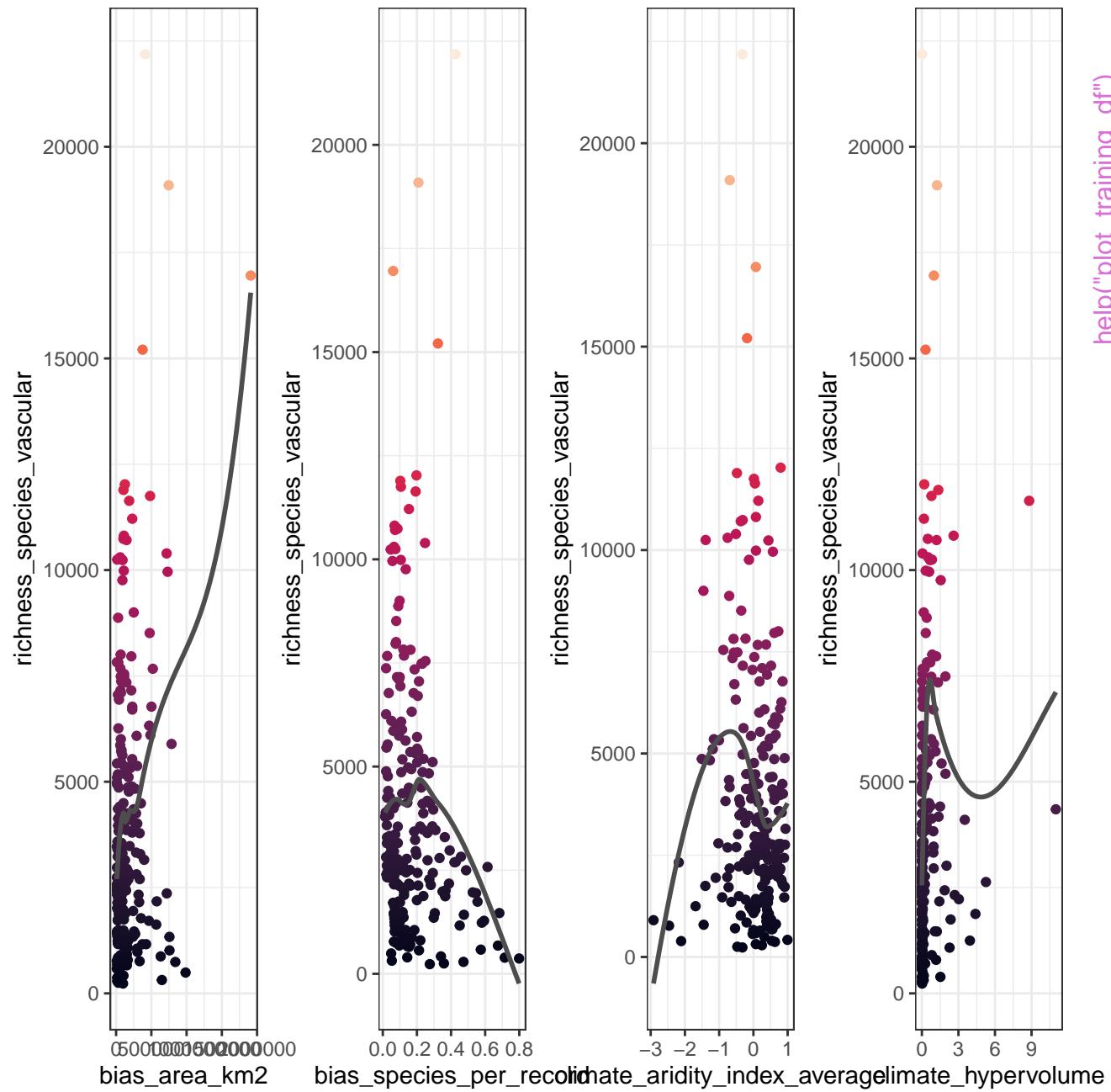
help("plot_response_curves")



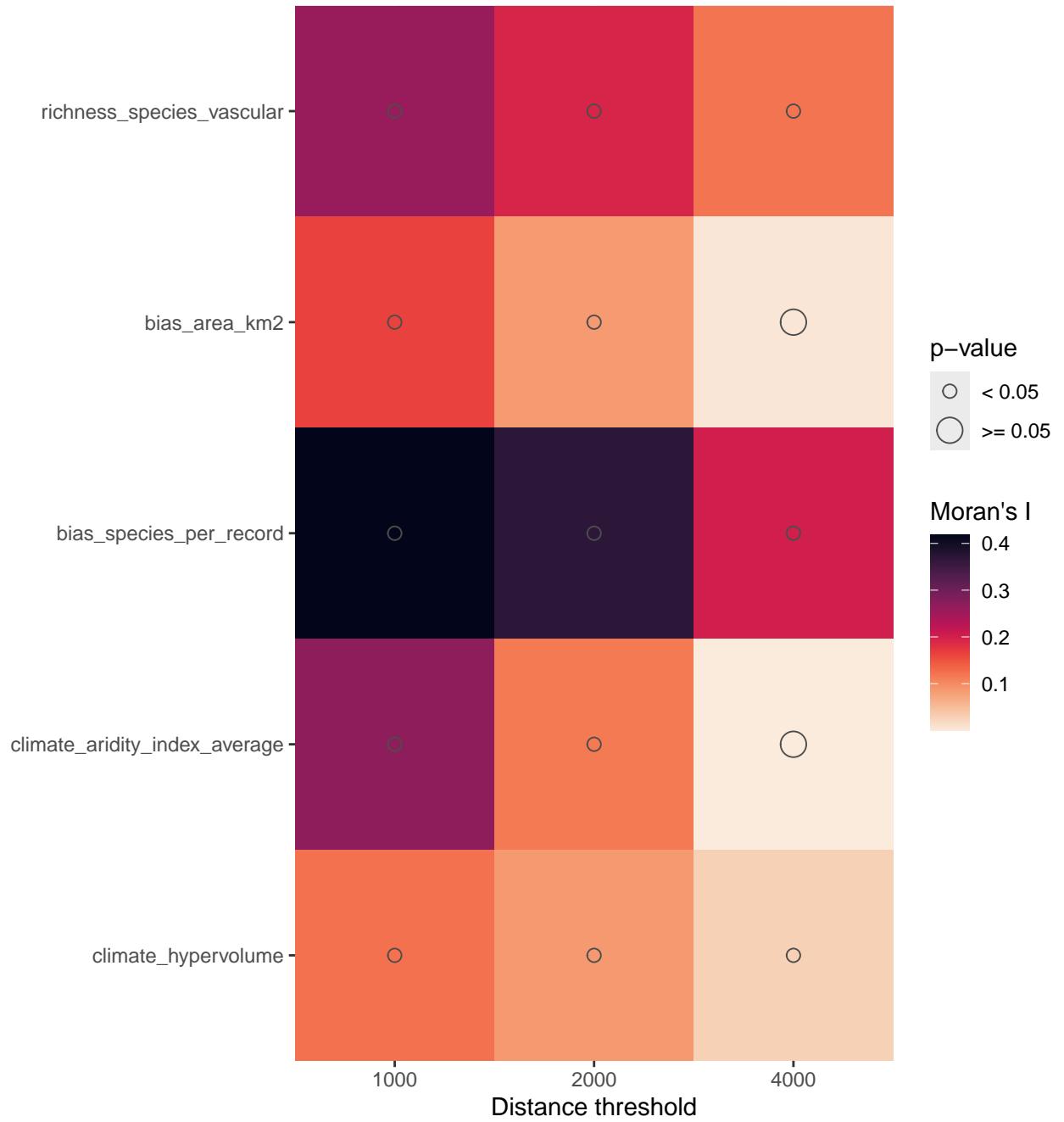
Other variables set to quantile 0.5



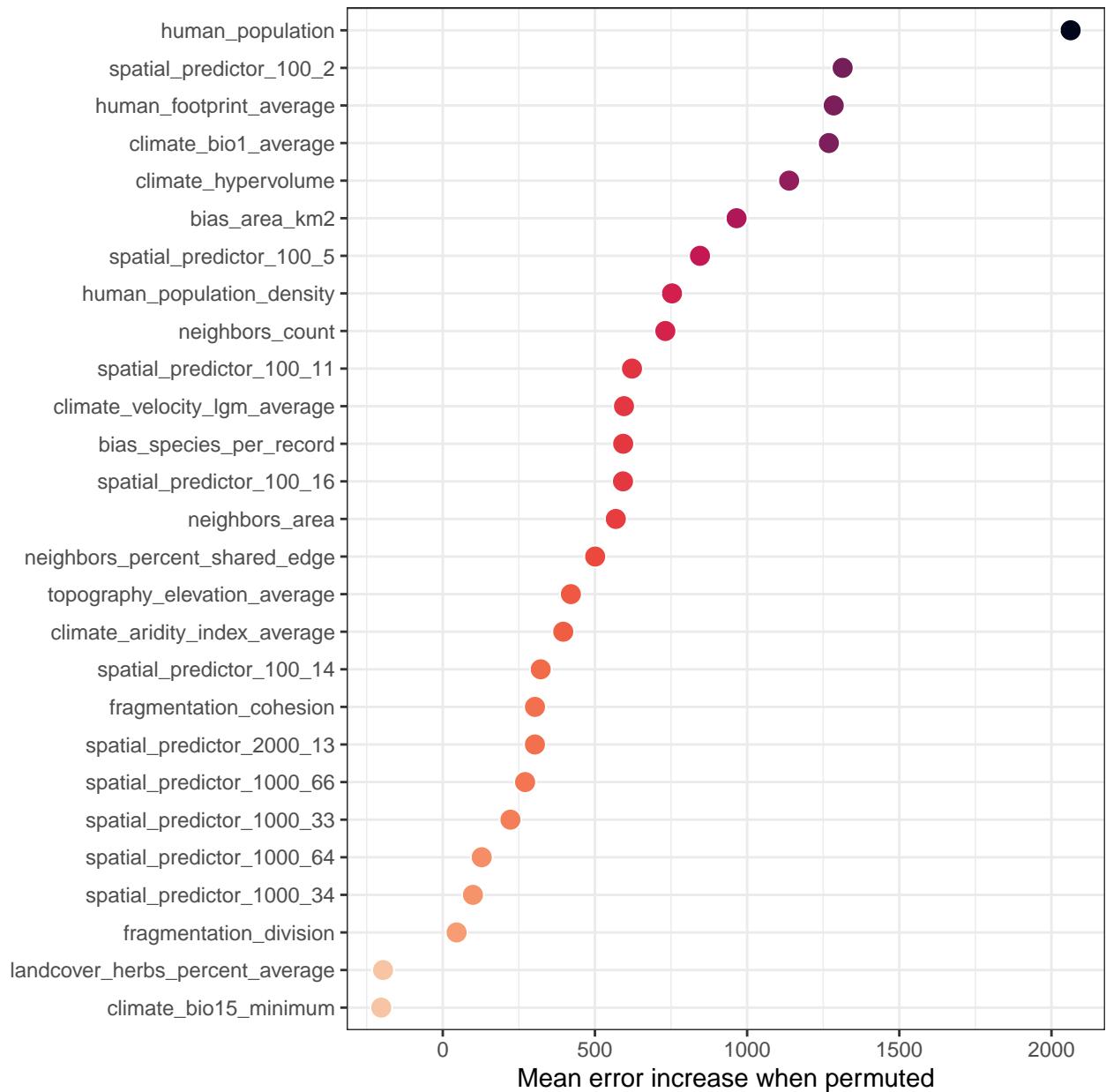
help("plot_training_df")



help("plot_training_df_moran")

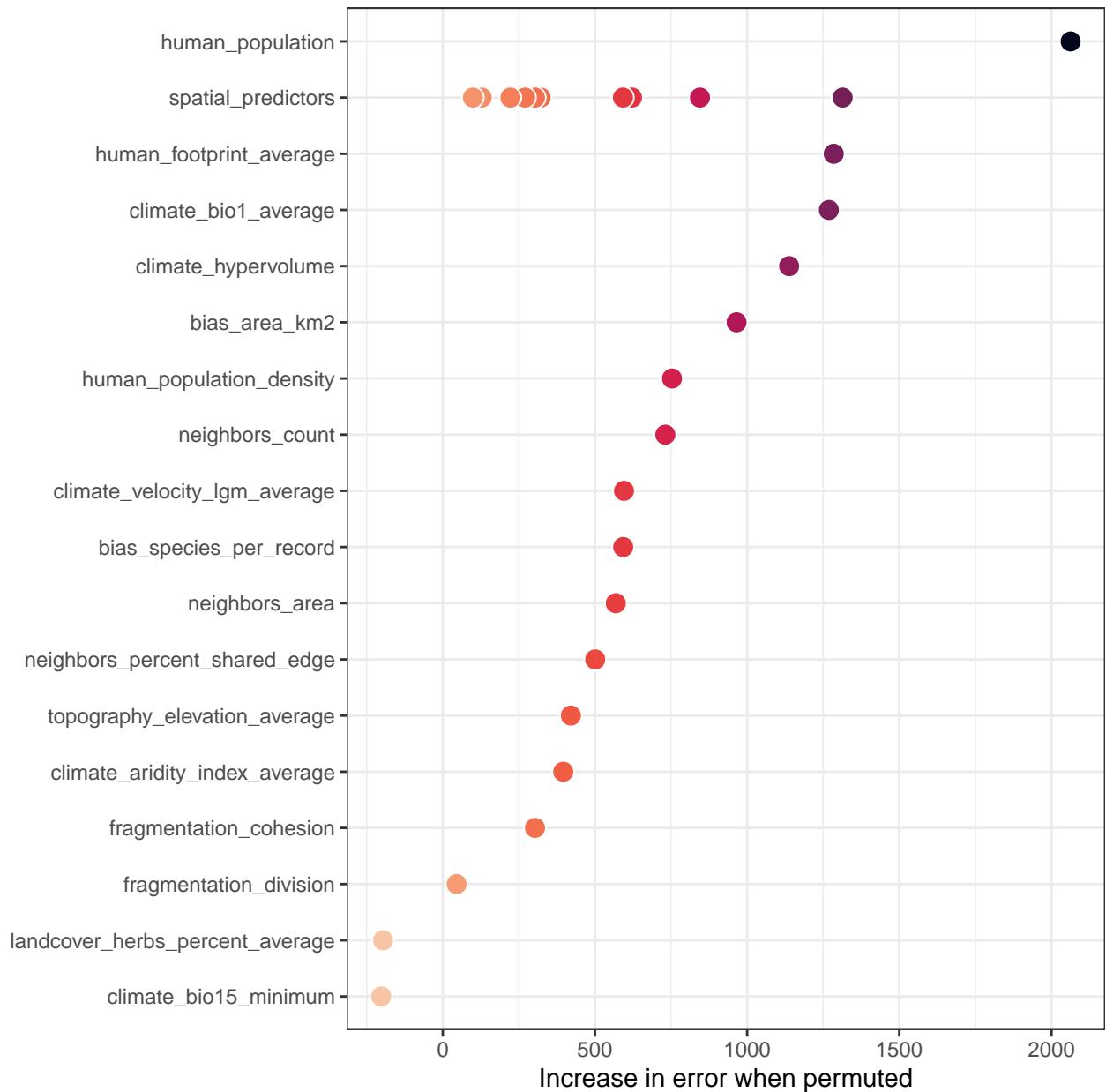


Permutation importance computed on the out-of-bag data



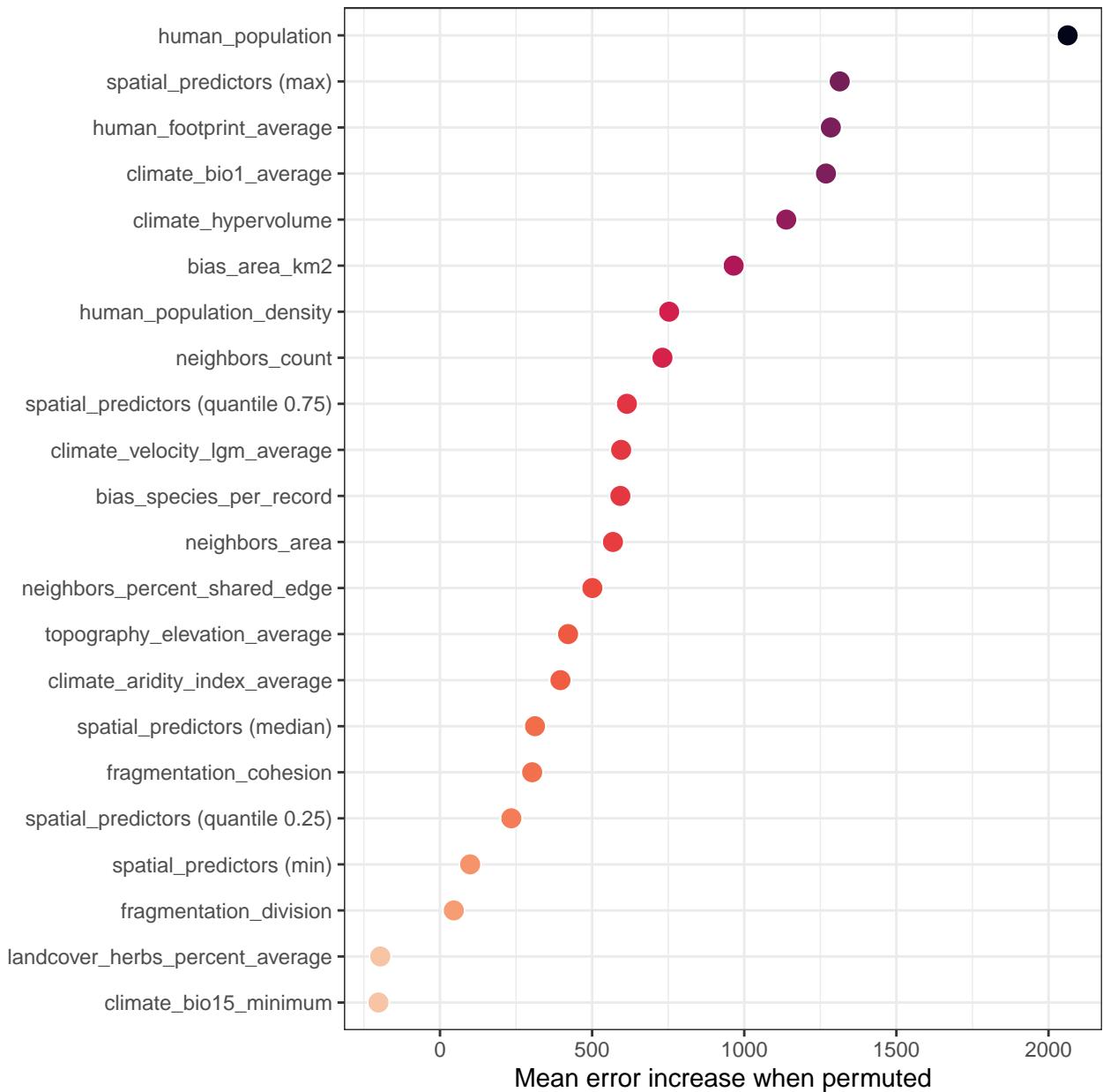
help("prepare_importance_spatial")

Permutation importance computed on the out-of-bag data



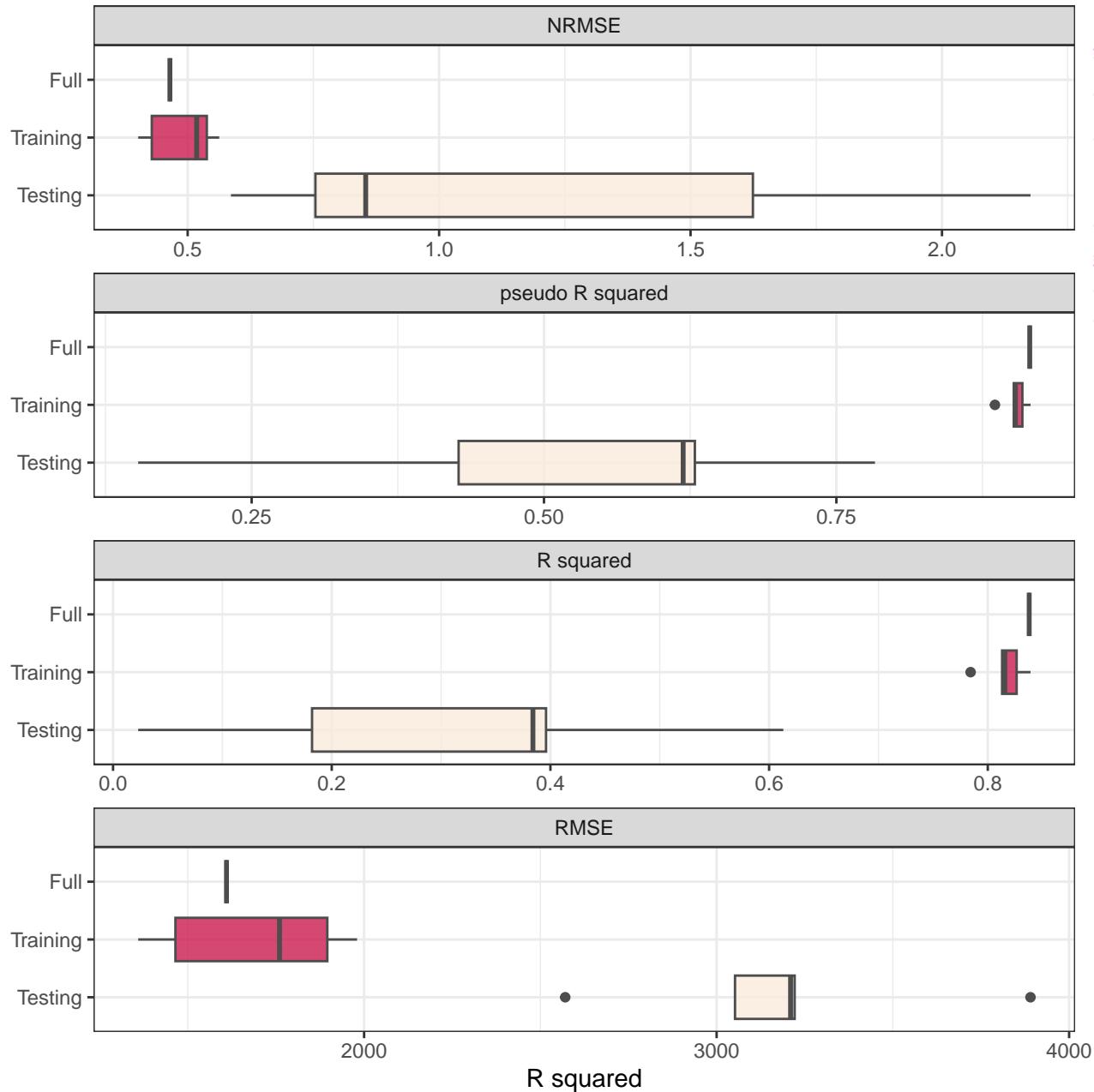
help("prepare_importance_spatial")

Permutation importance computed on the out-of-bag data



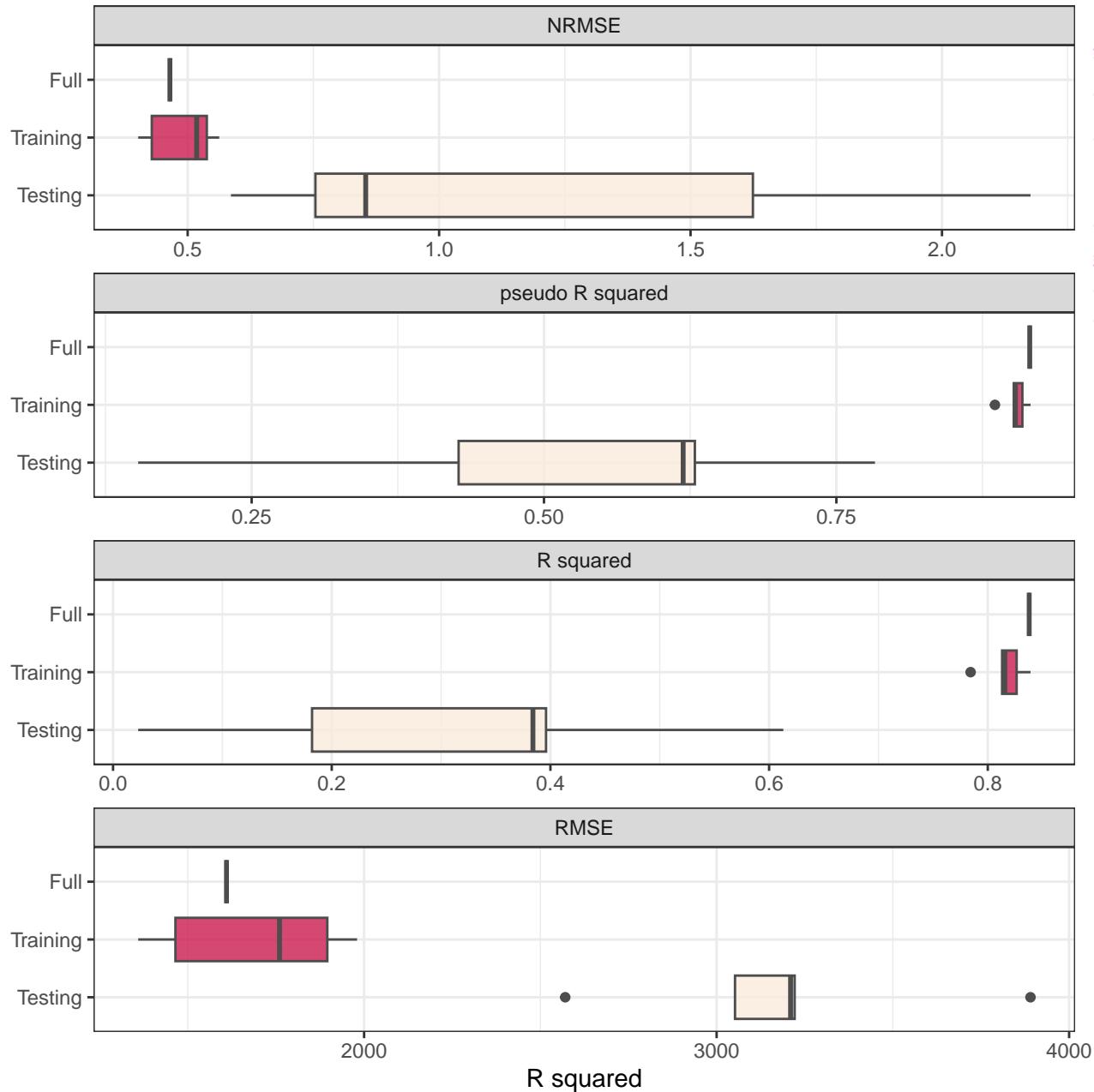
help("prepare_importance_spatial")

Evaluation results on 5 spatial folds.



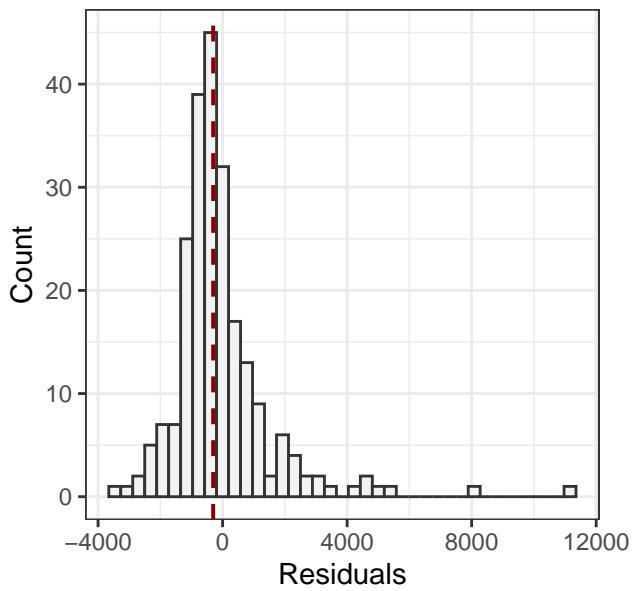
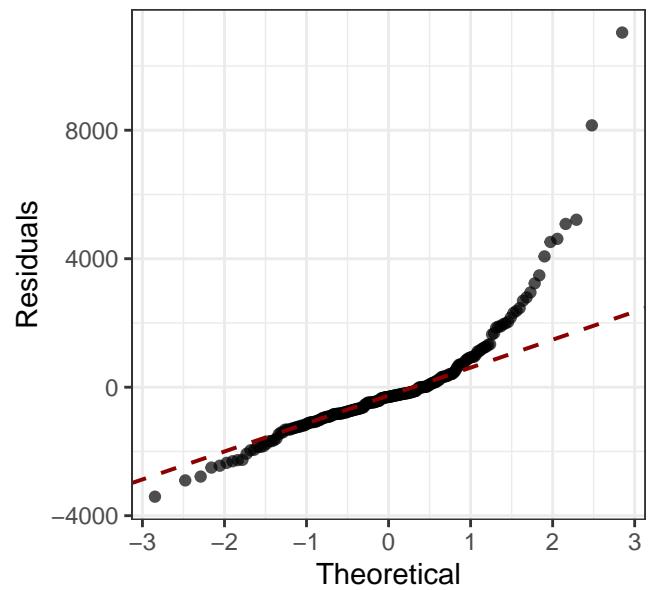
help("print_evaluation")

Evaluation results on 5 spatial folds.

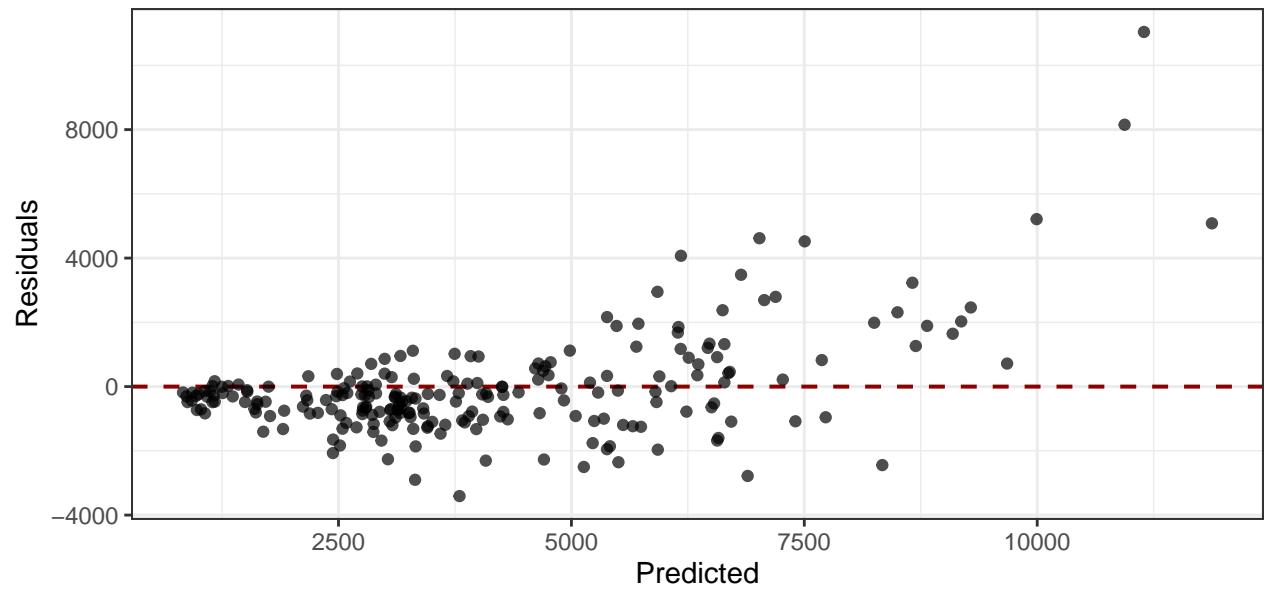


help("print_evaluation")

Shapiro W = 0.798; p-value = 0; Residuals are not normal

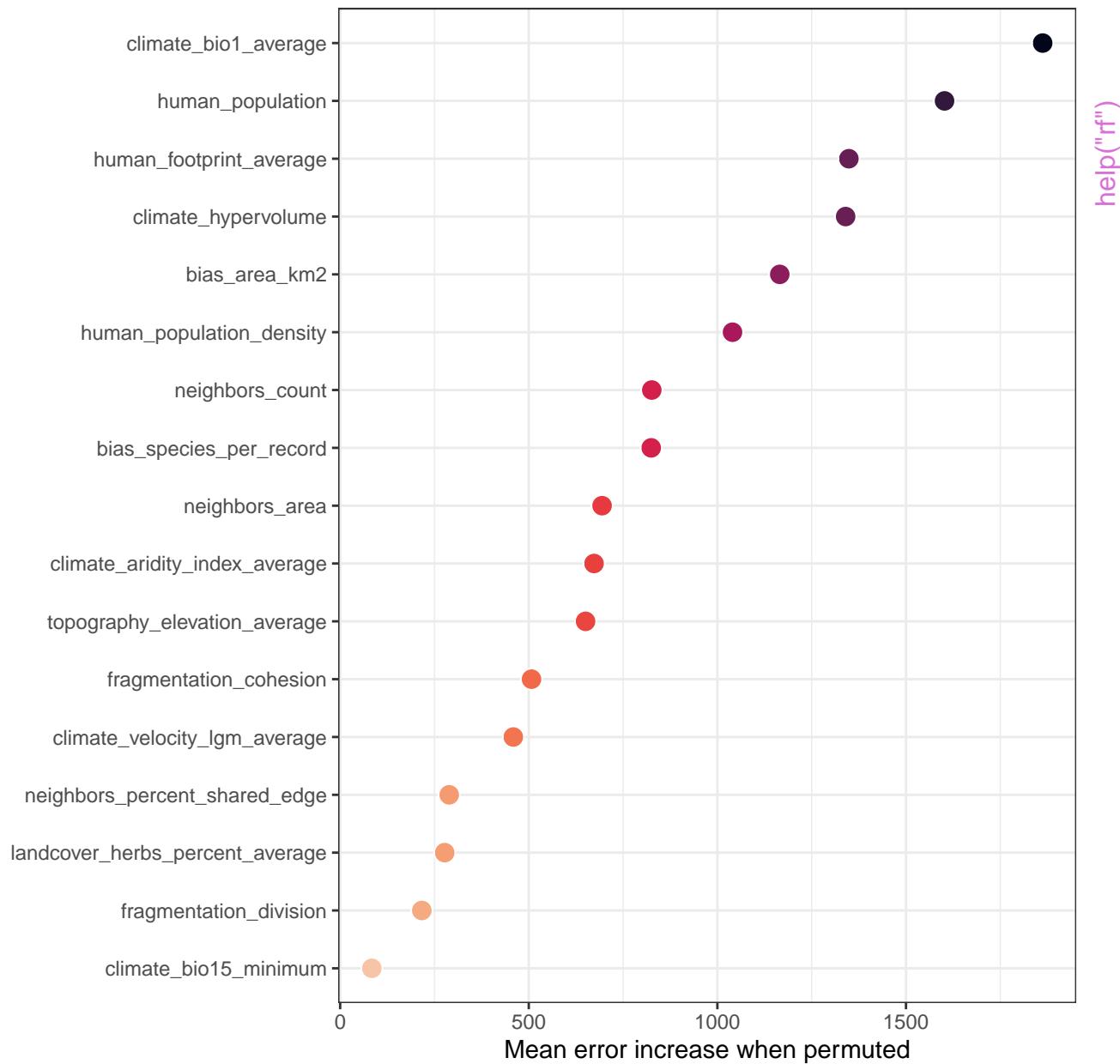


Residuals vs. predictions

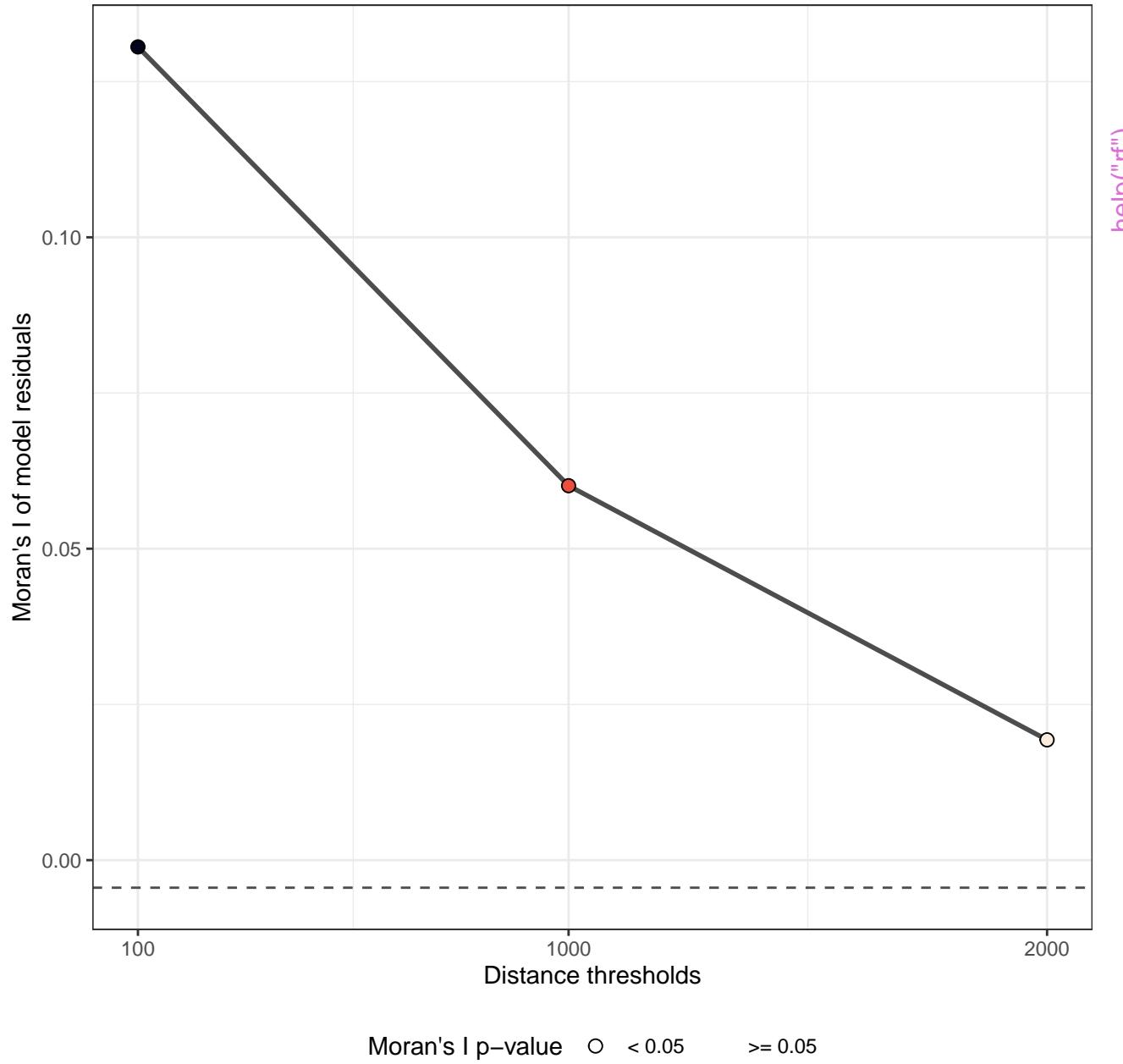


help("residuals_diagnostics")

Permutation importance computed on the out-of-bag data

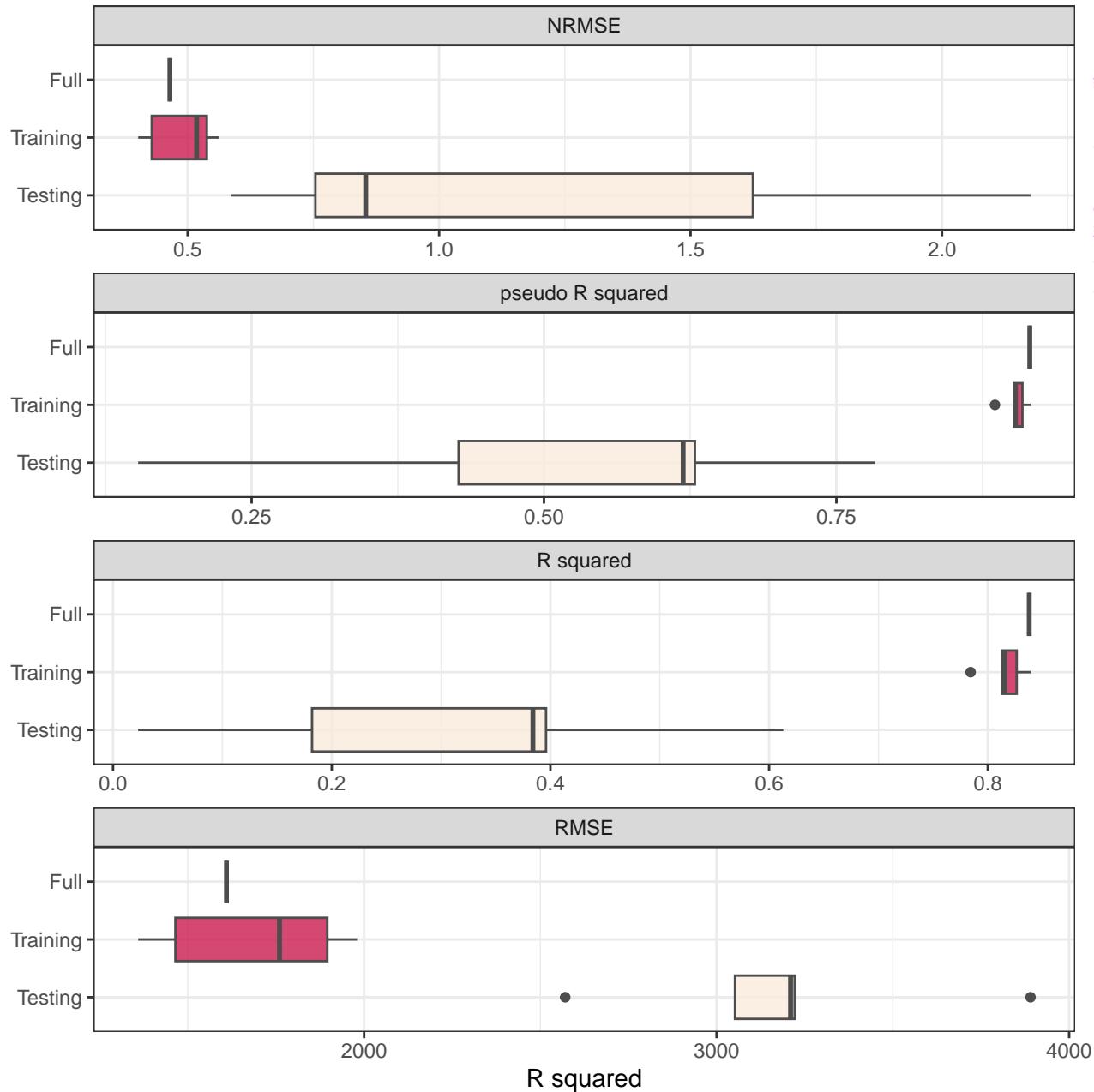


Multiscale Moran's I



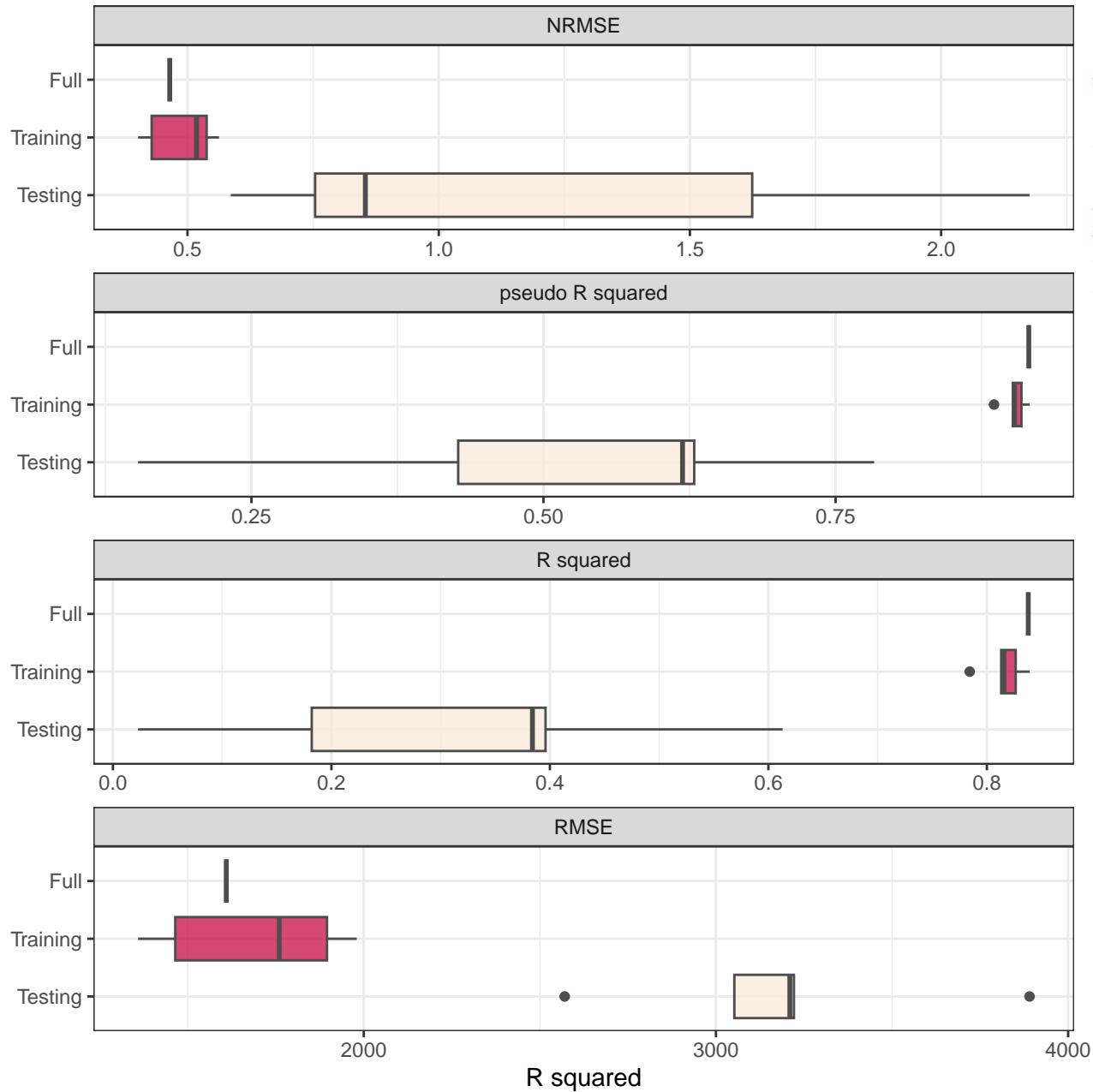
help("rf")

Evaluation results on 5 spatial folds.



help("rf_evaluate")

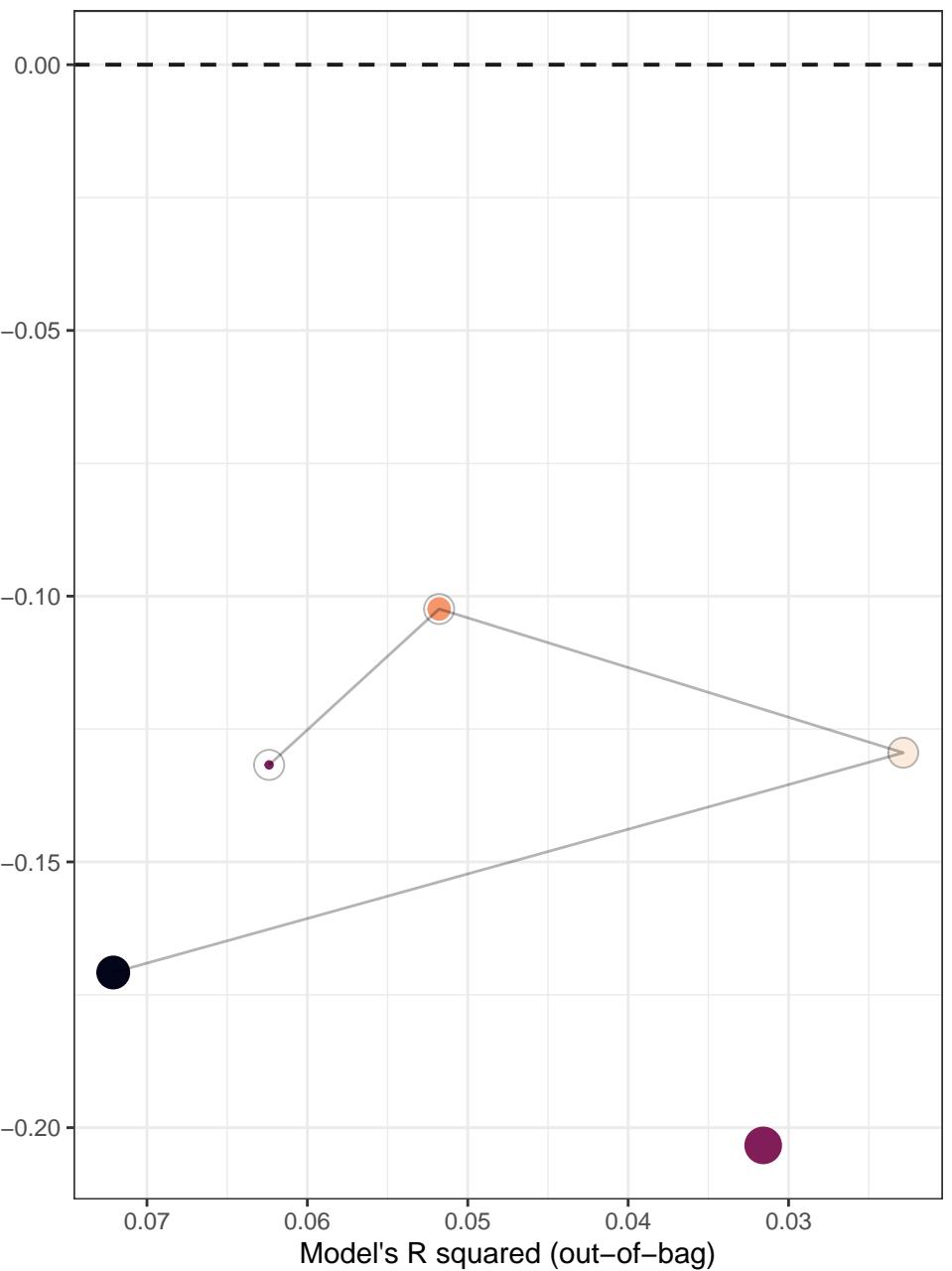
Evaluation results on 5 spatial folds.



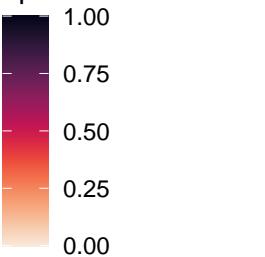
help("rf_evaluate")

Selection of spatial predictors (selection path shown in gray)

Maximum Morans I of the residuals



Weighted
optimization index



Number of
spatial predictors

- 1
- 2
- 3
- 4
- 5

help("select_spatial_predictors_sequential")