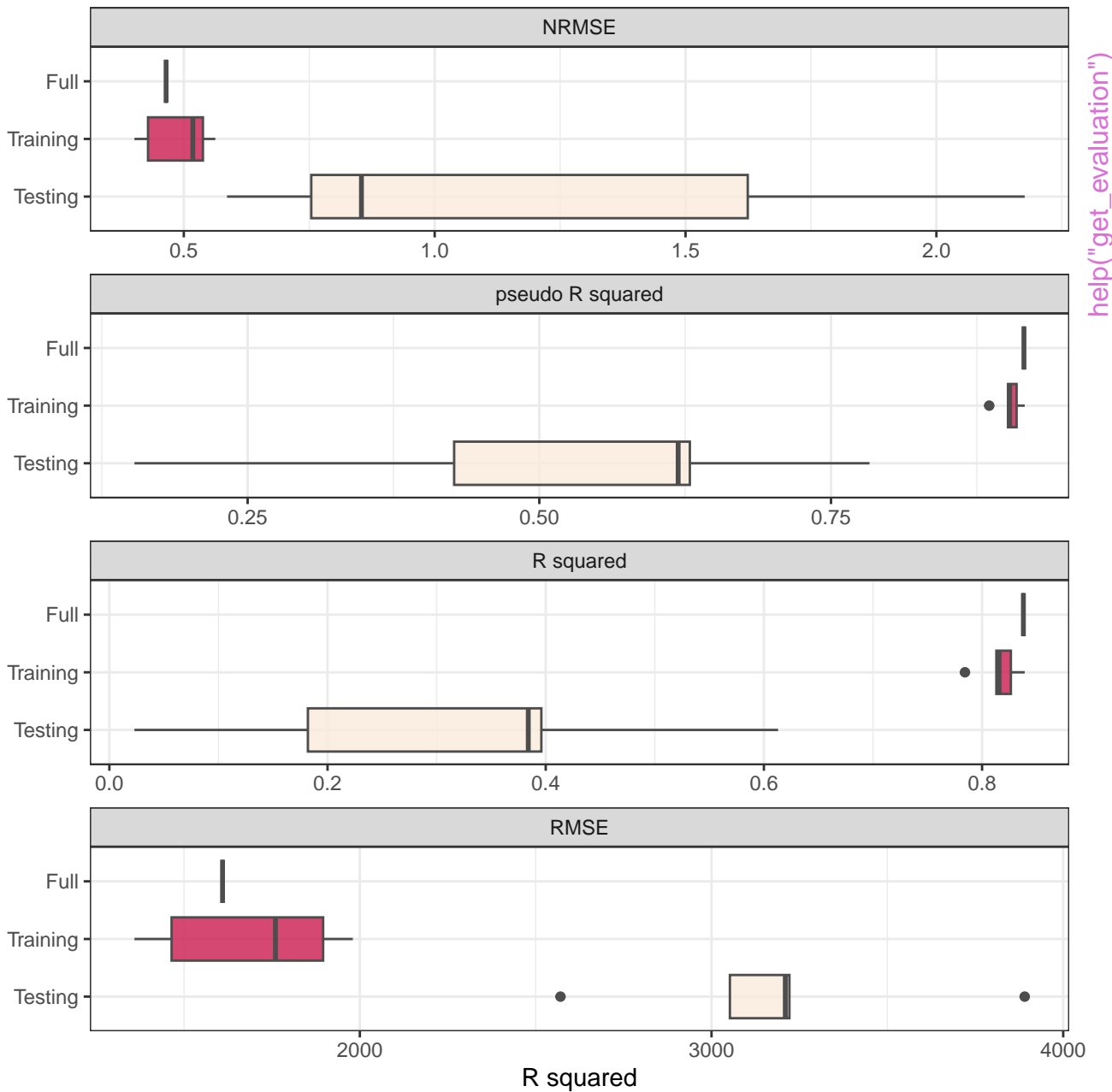
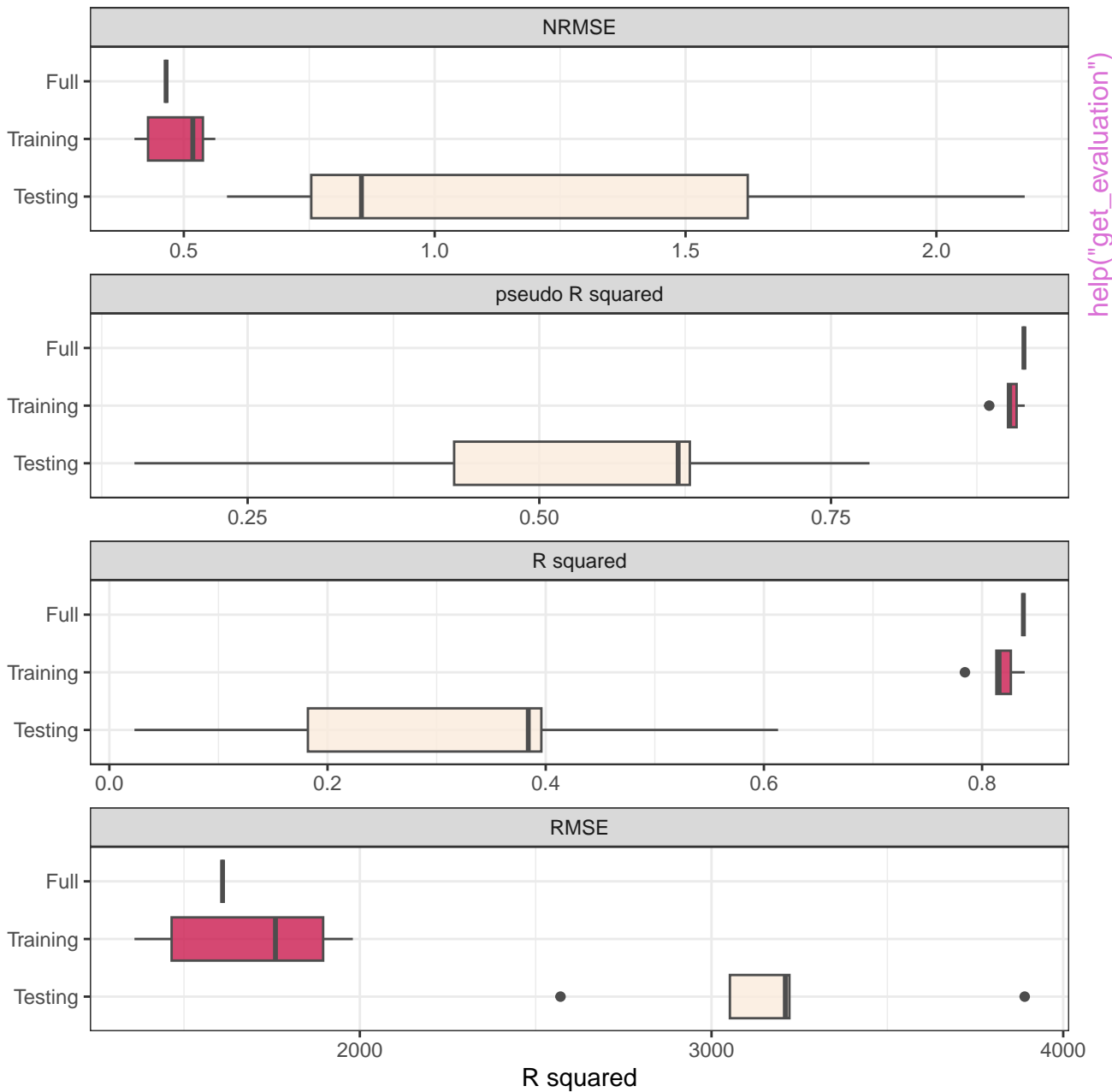


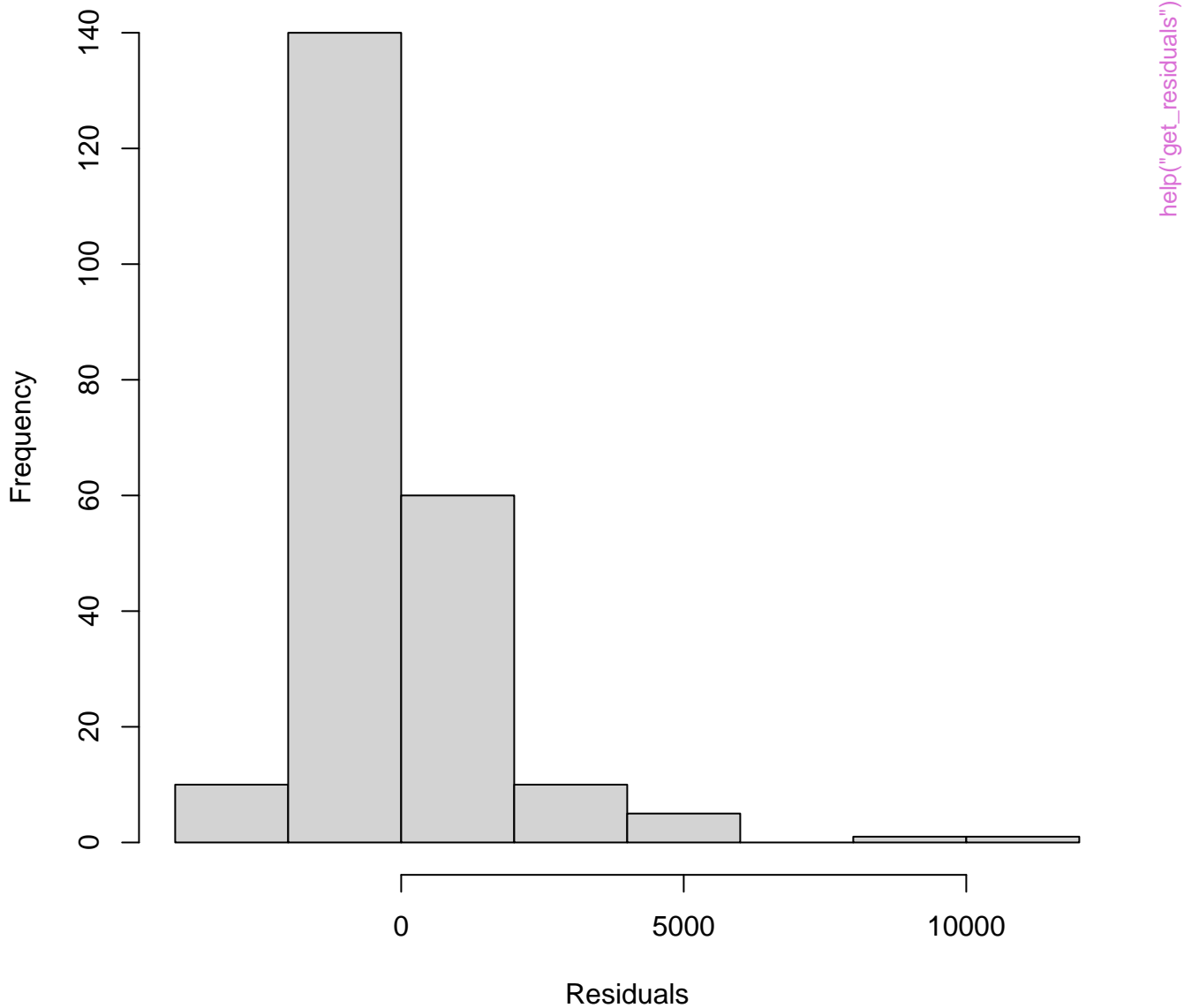
# Evaluation results on 5 spatial folds.



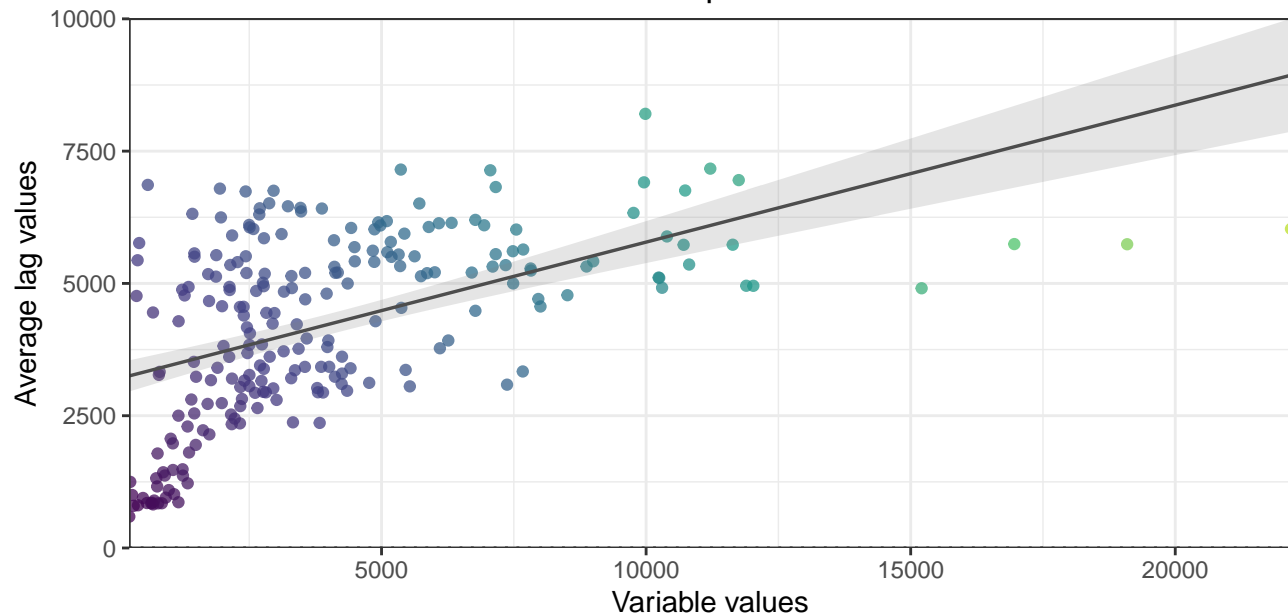
# Evaluation results on 5 spatial folds.



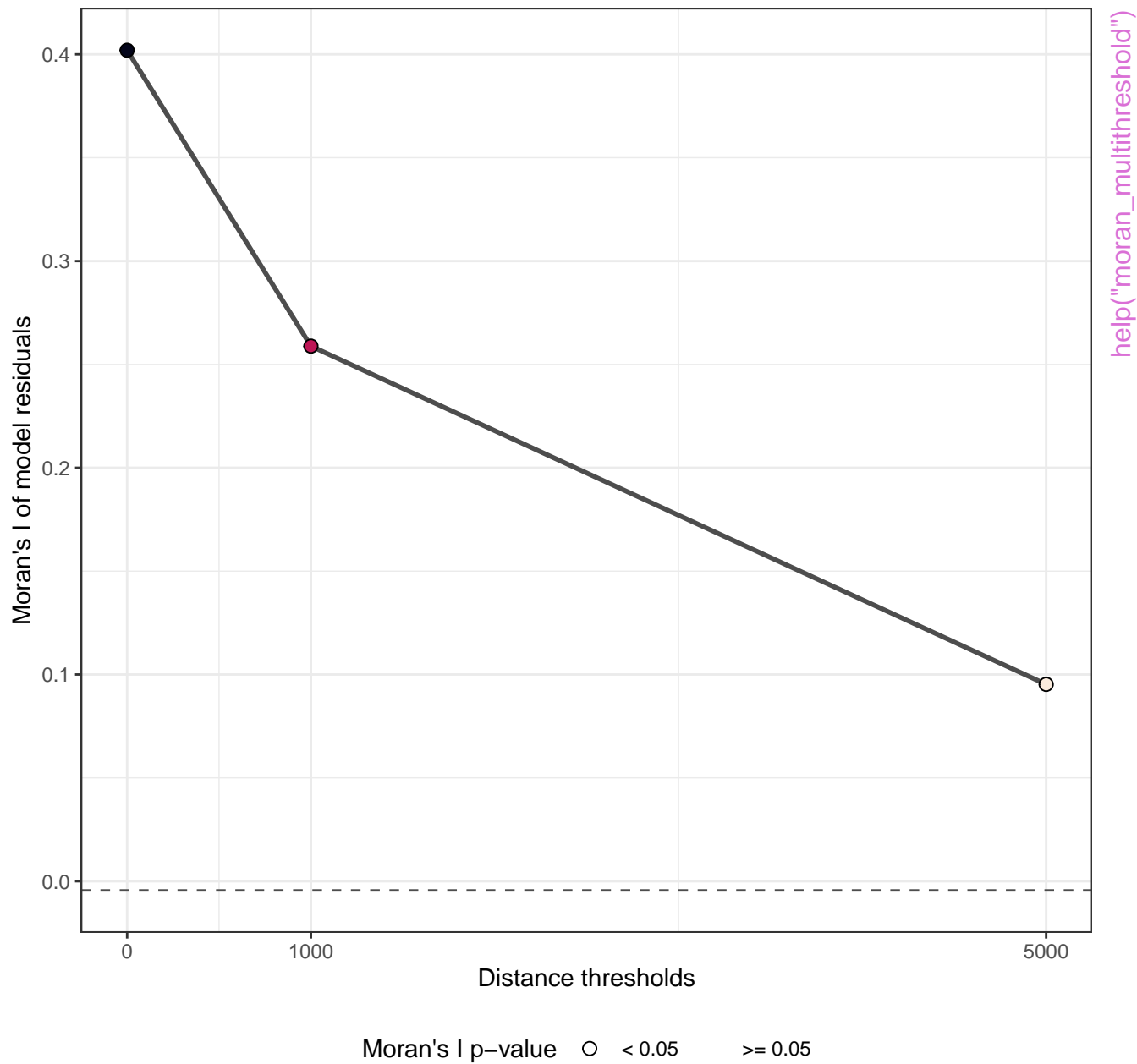
# Residual Distribution



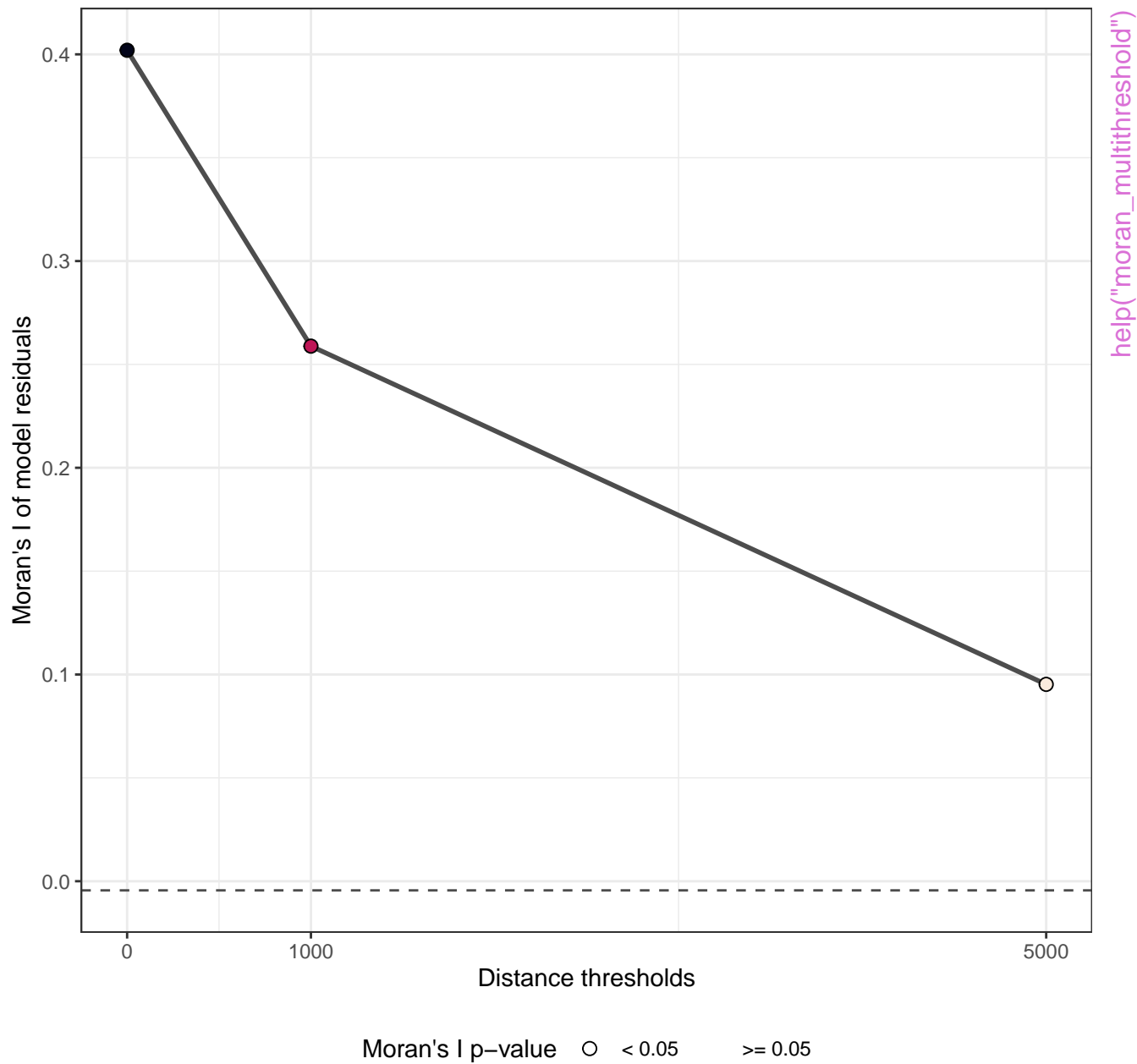
Distance = 1000 Moran's I = 0.259 p-value = 0



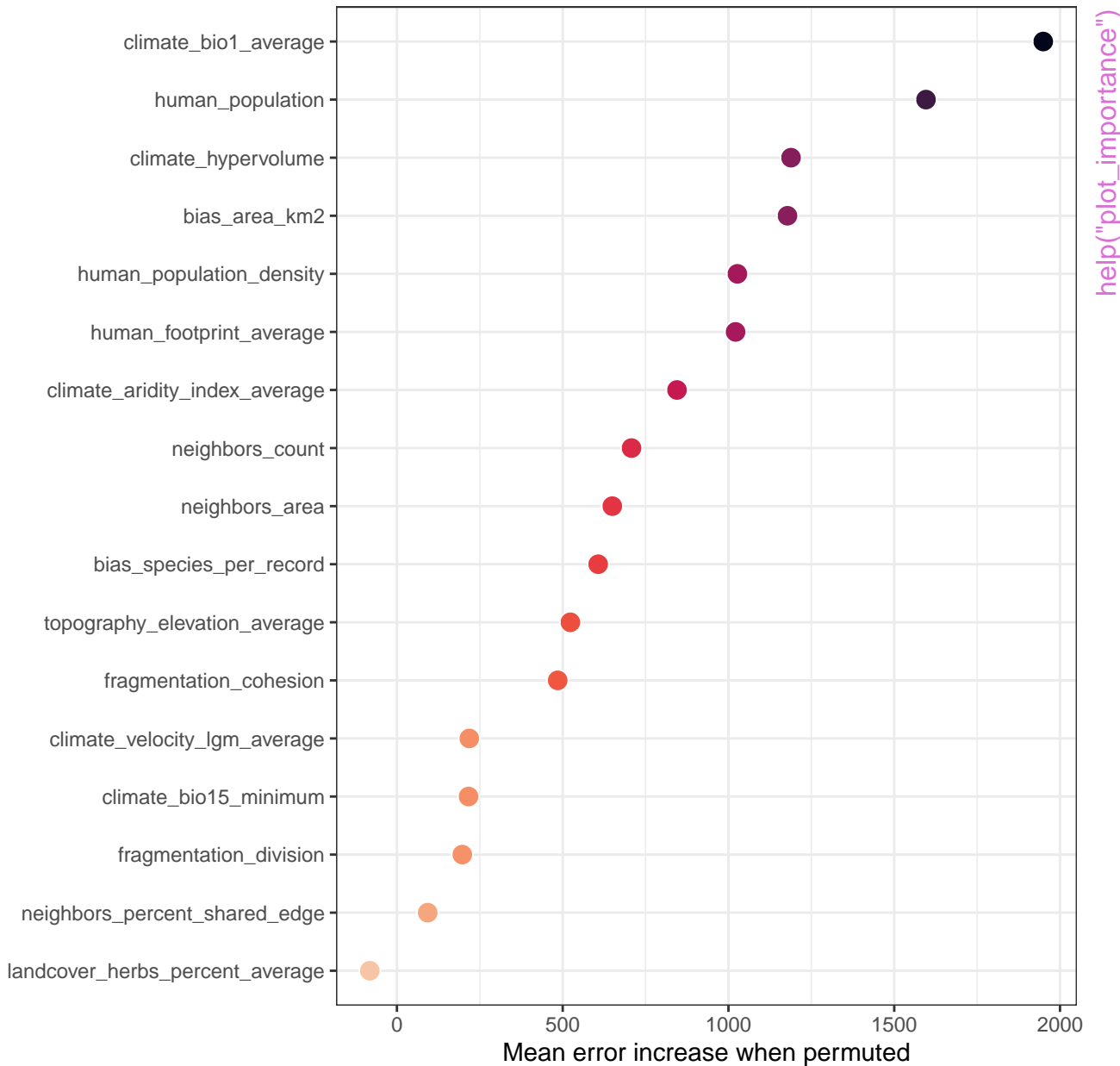
# Multiscale Moran's I



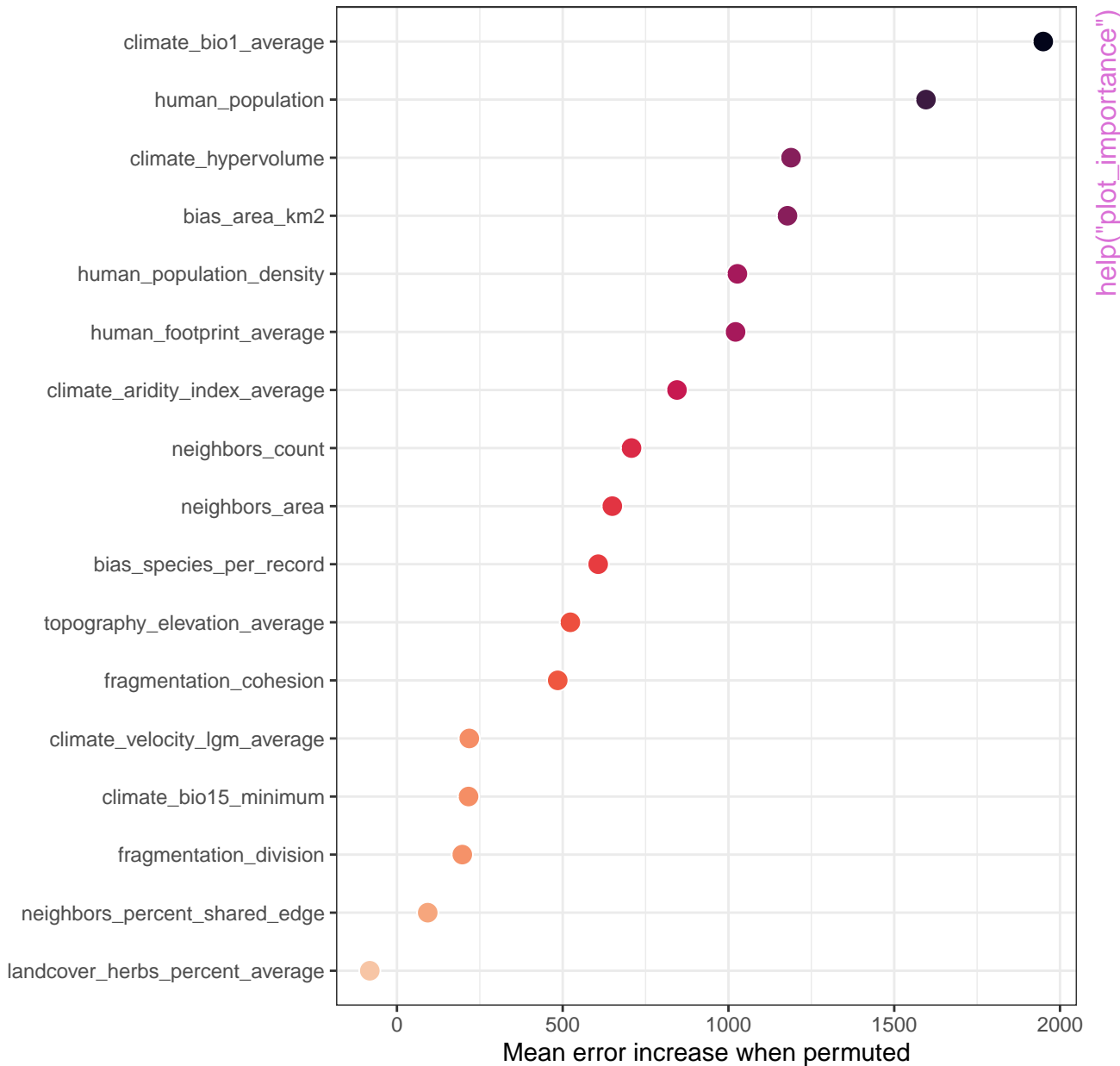
# Multiscale Moran's I



# Permutation importance computed on the out-of-bag data

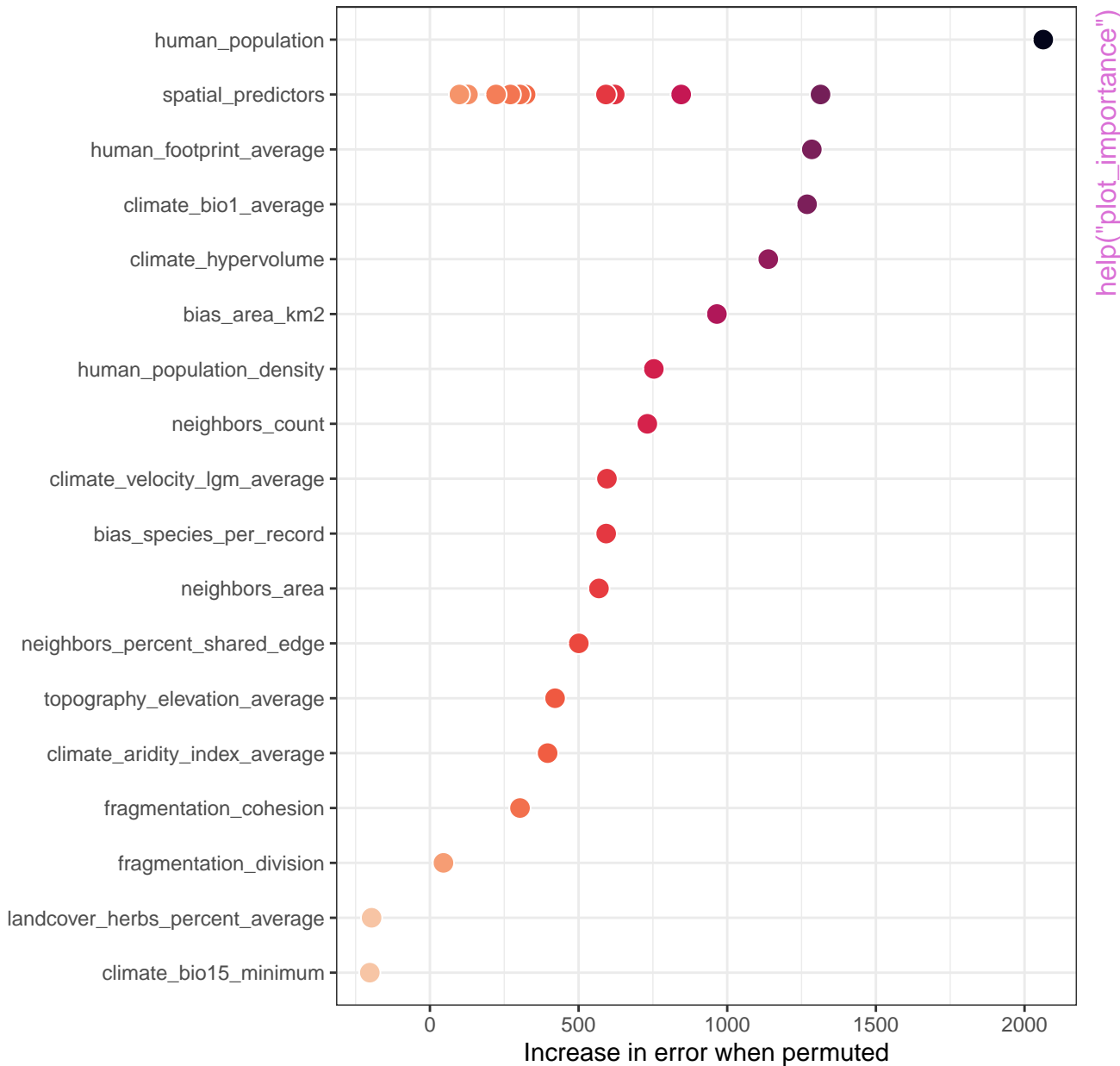


# Permutation importance computed on the out-of-bag data

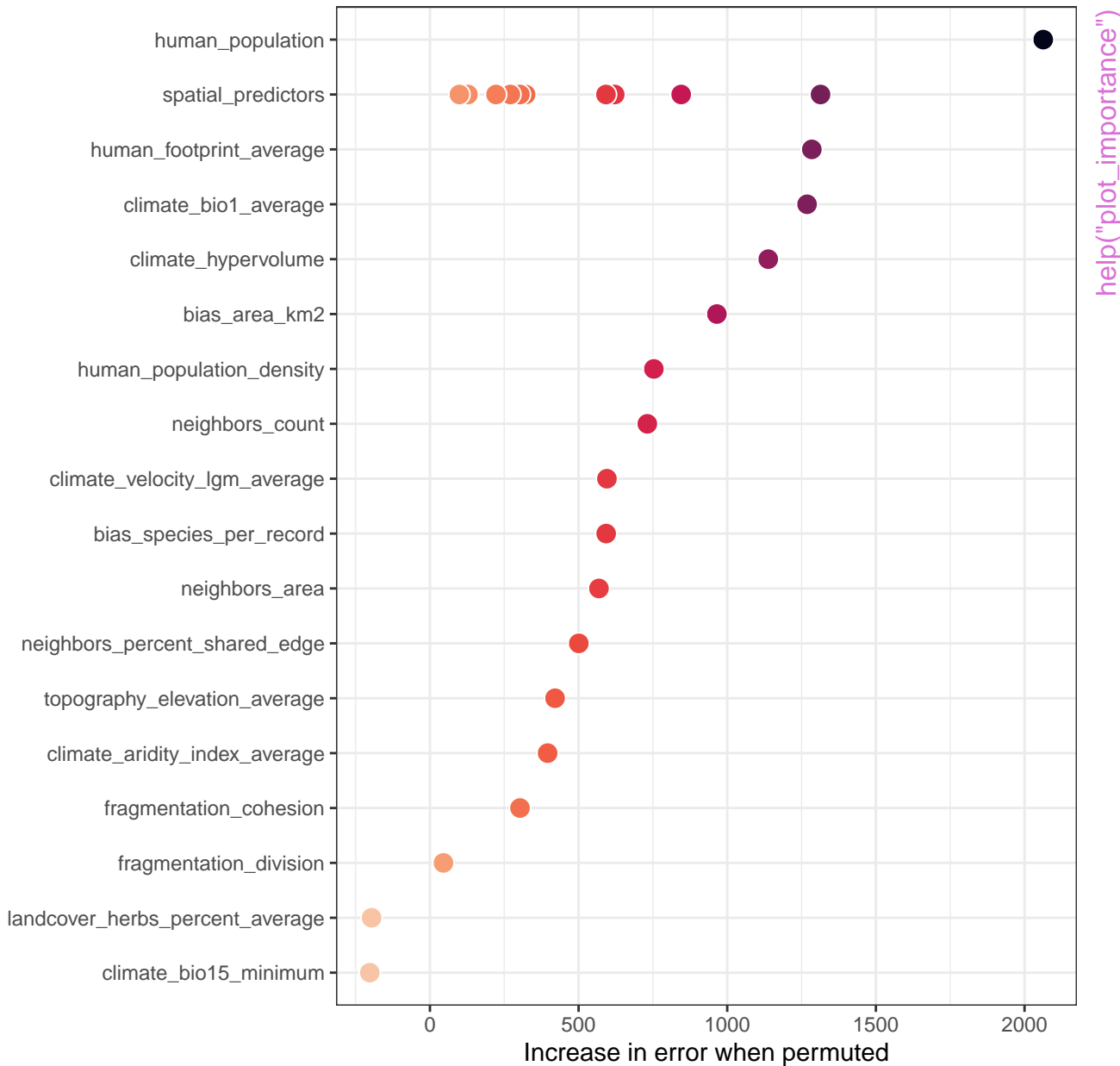




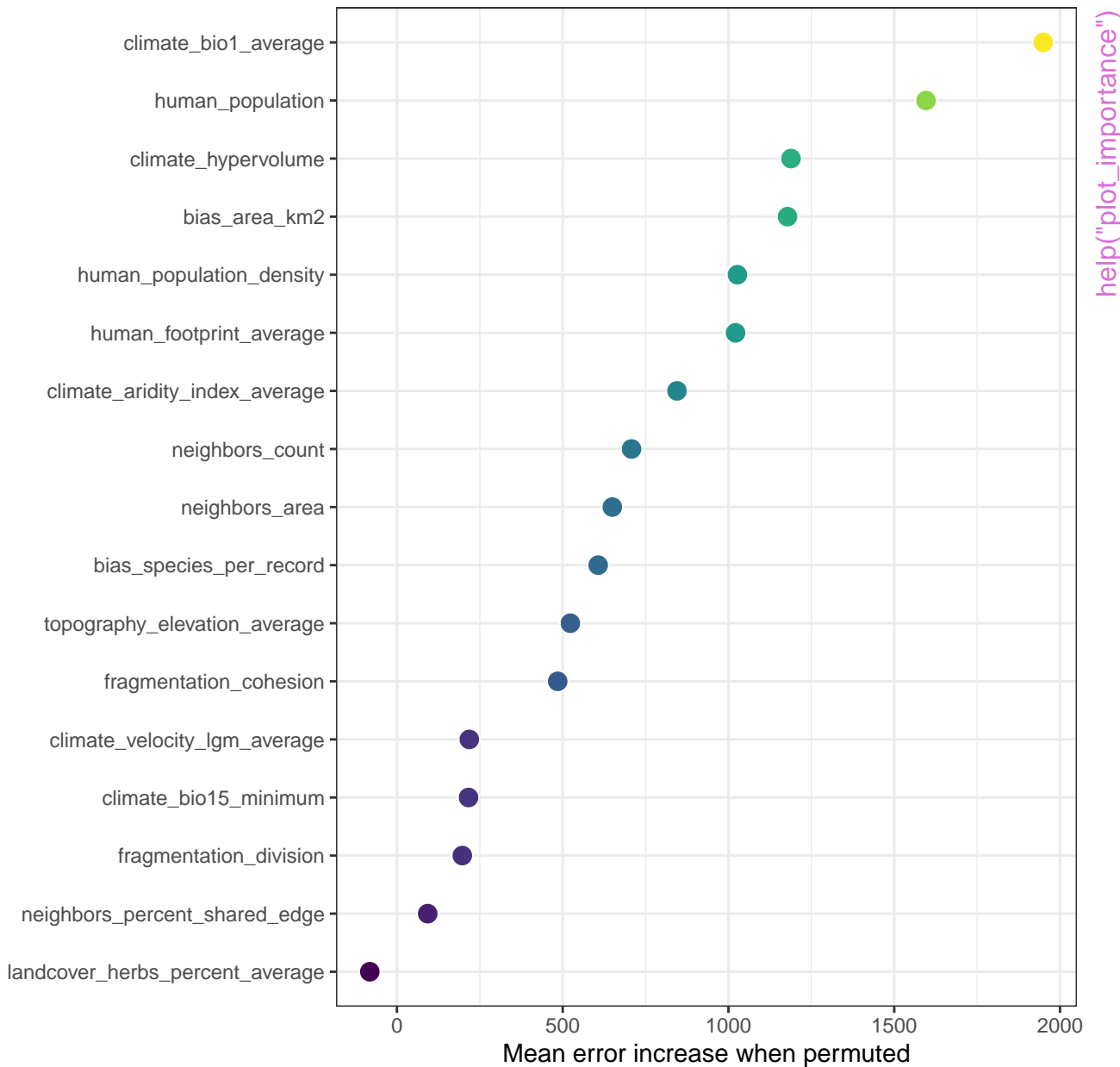
# Permutation importance computed on the out-of-bag data



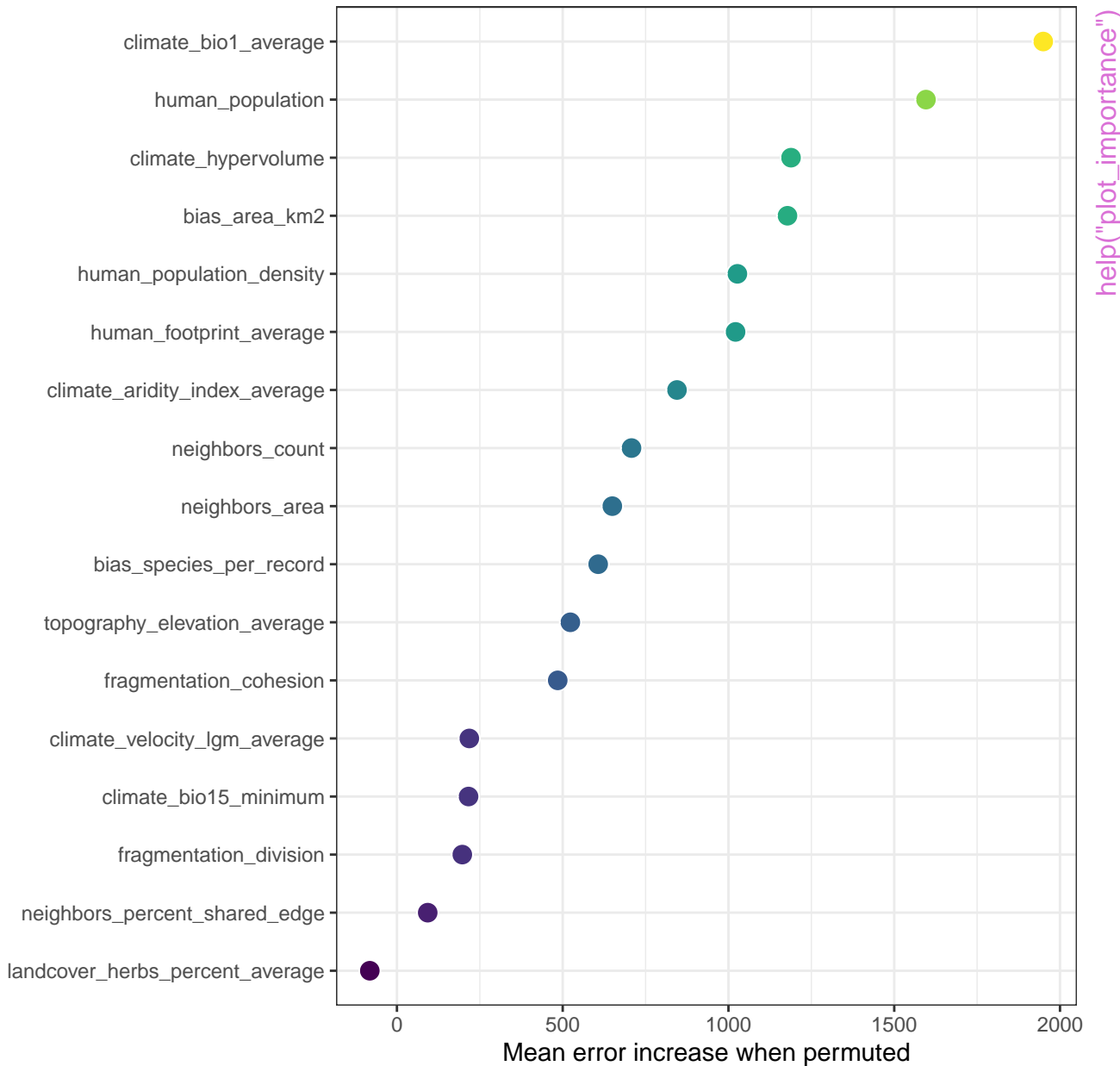
# Permutation importance computed on the out-of-bag data



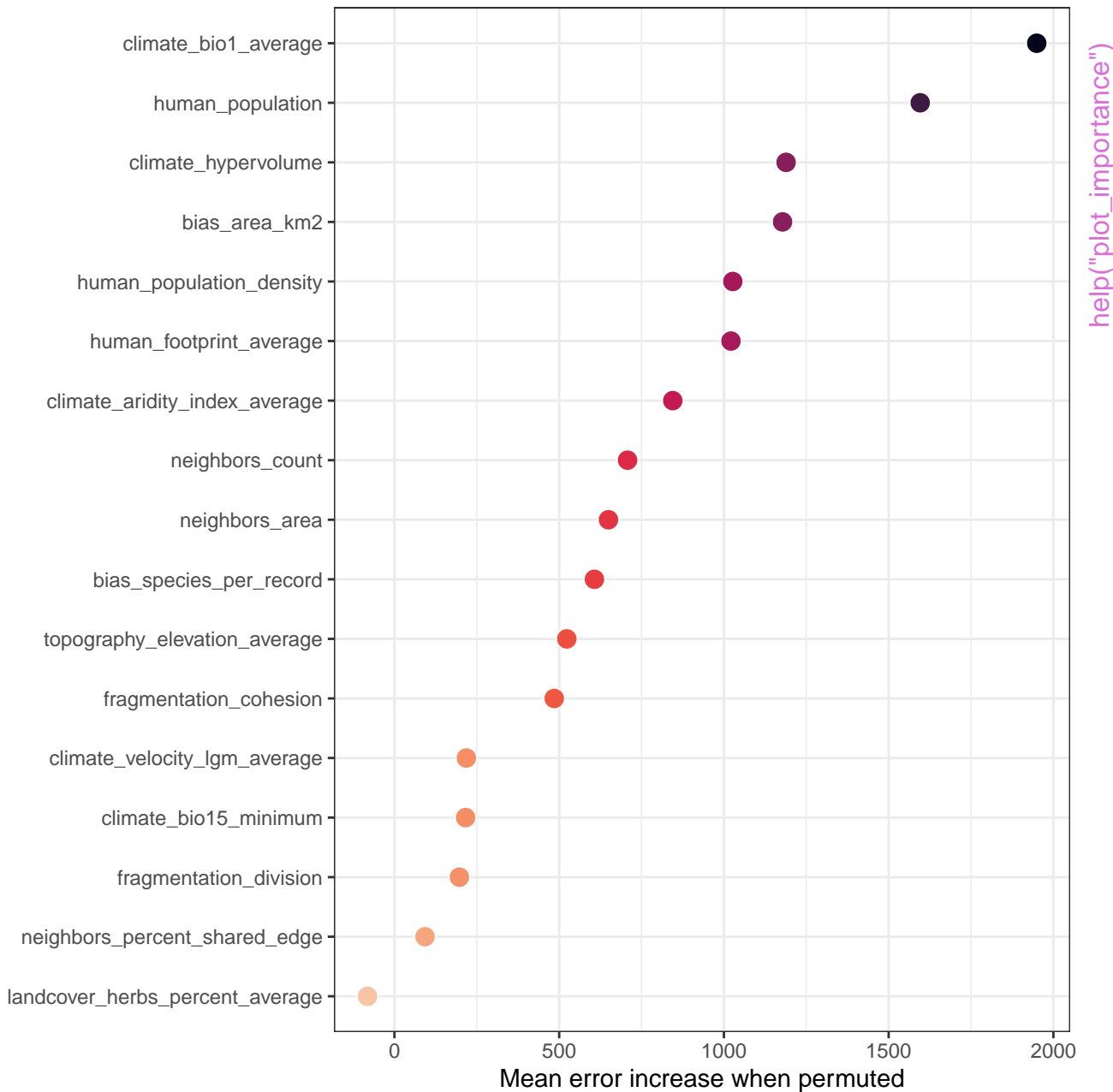
# Permutation importance computed on the out-of-bag data



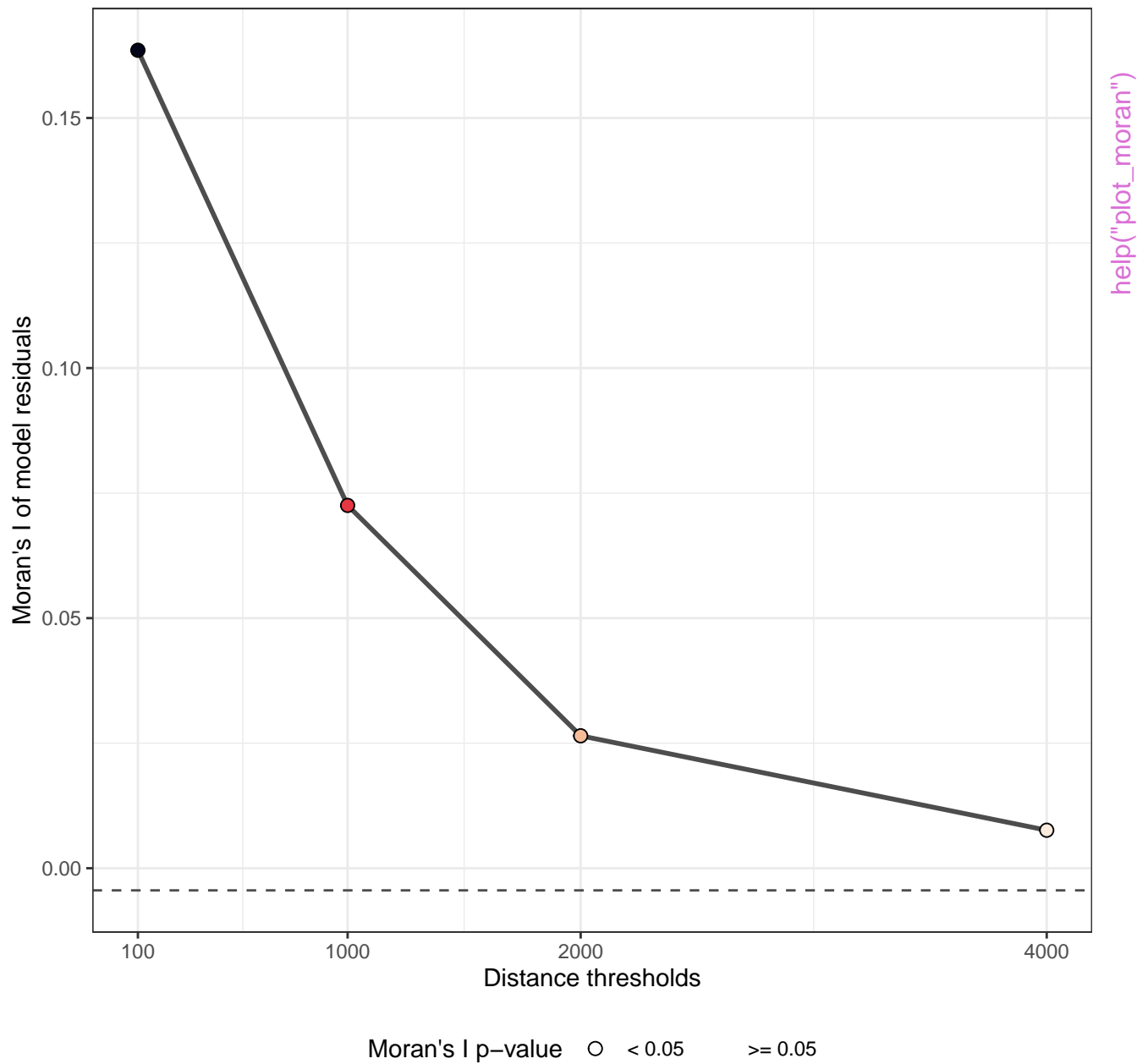
# Permutation importance computed on the out-of-bag data



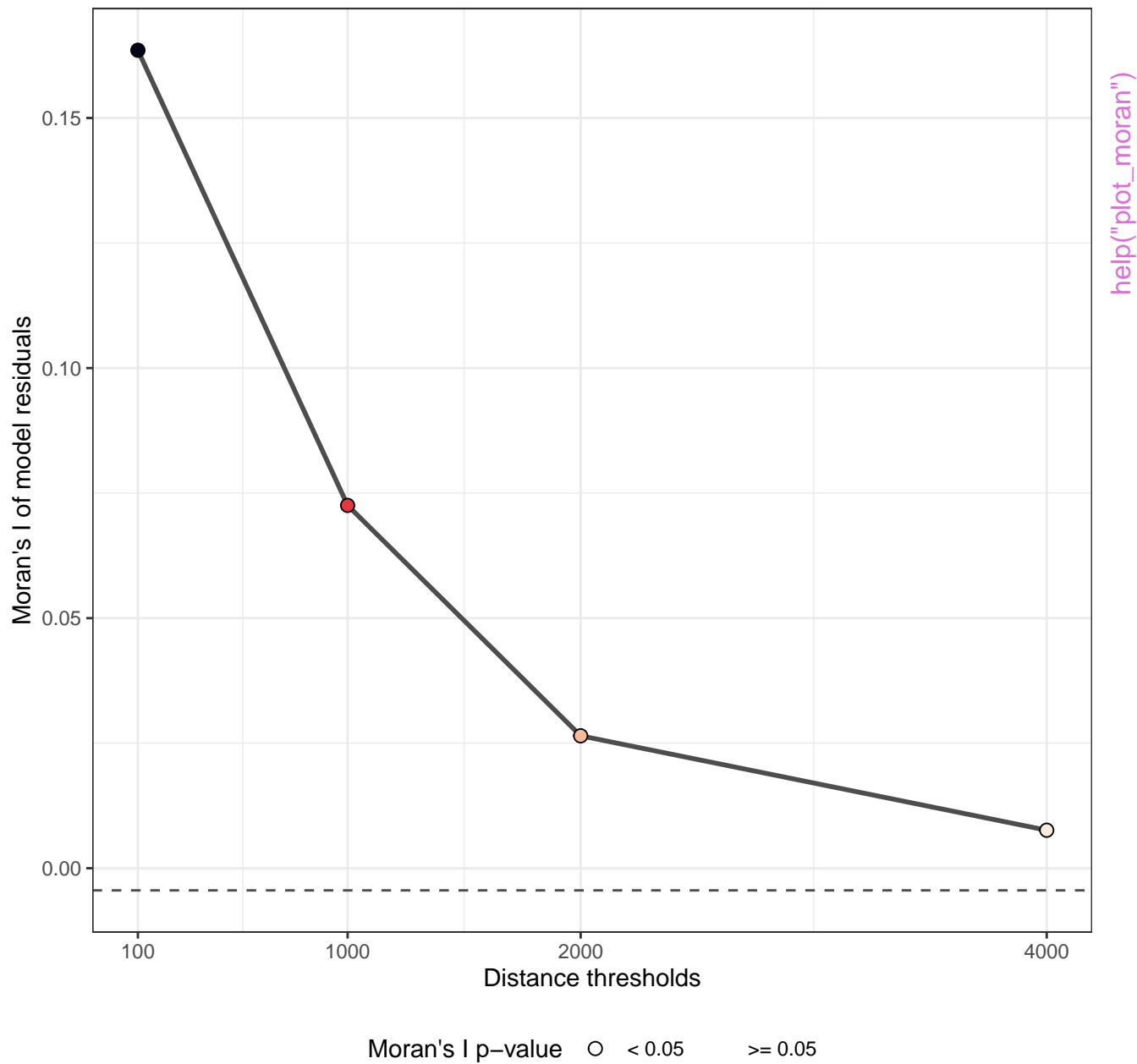
Custom Title



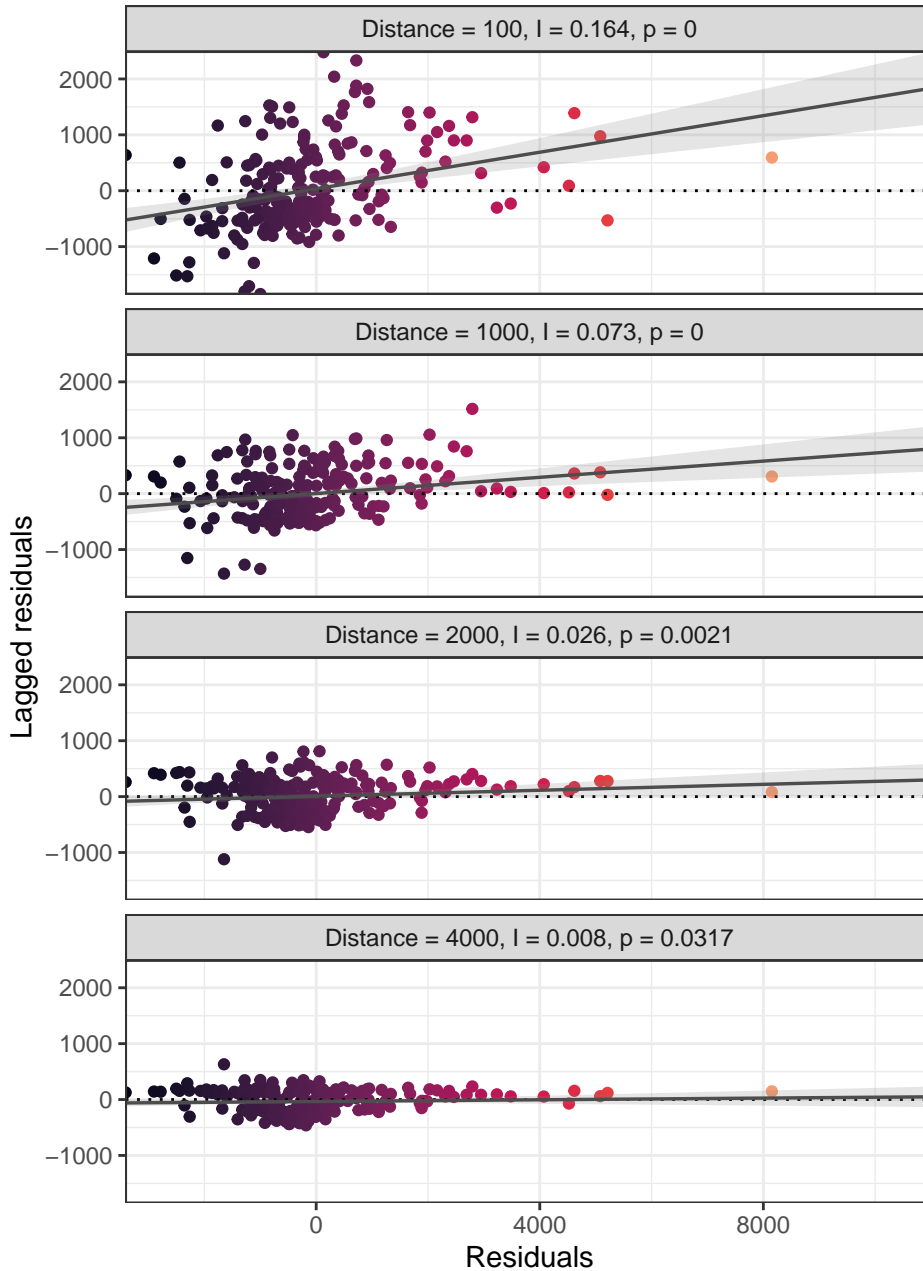
# Multiscale Moran's I



# Multiscale Moran's I

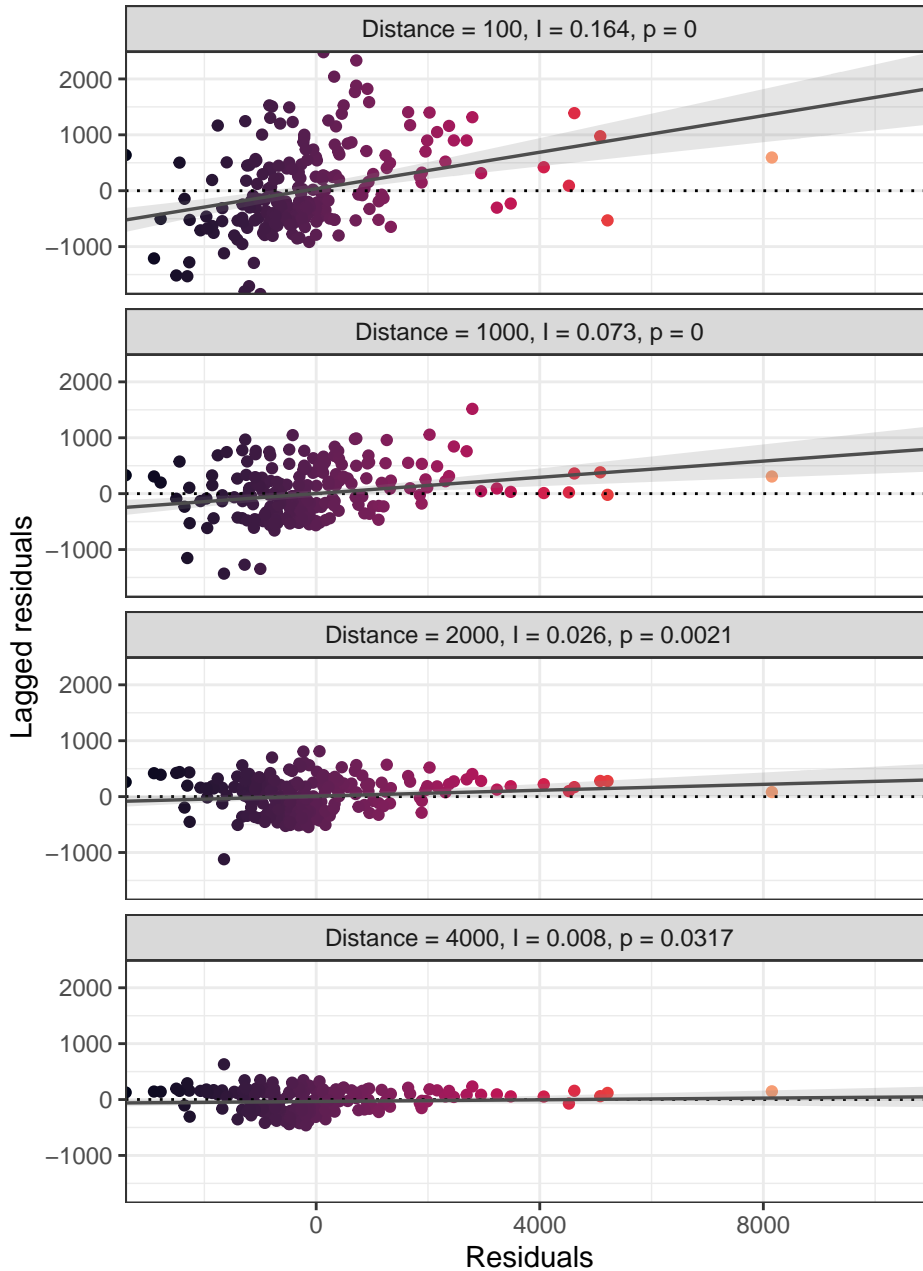


# Moran plots

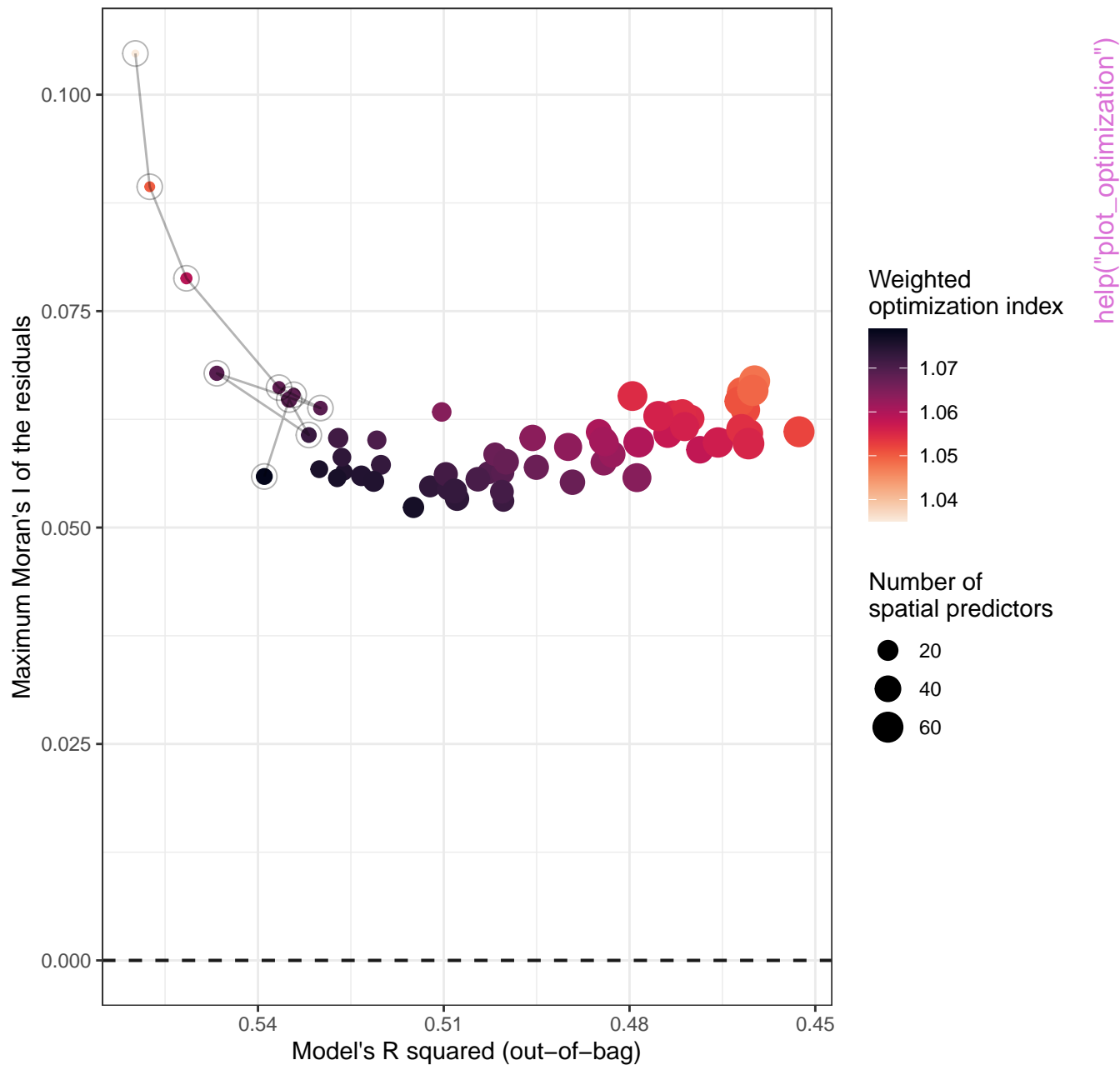




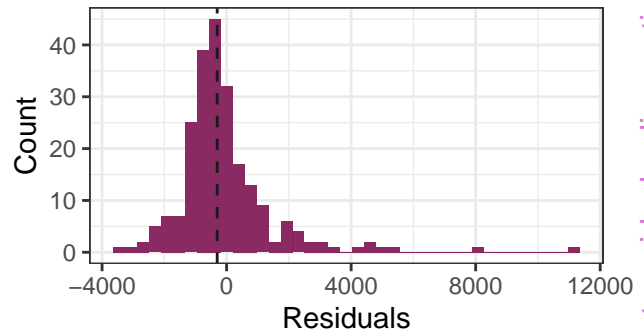
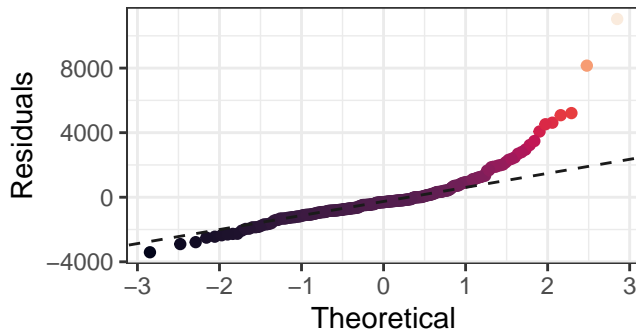
# Moran plots



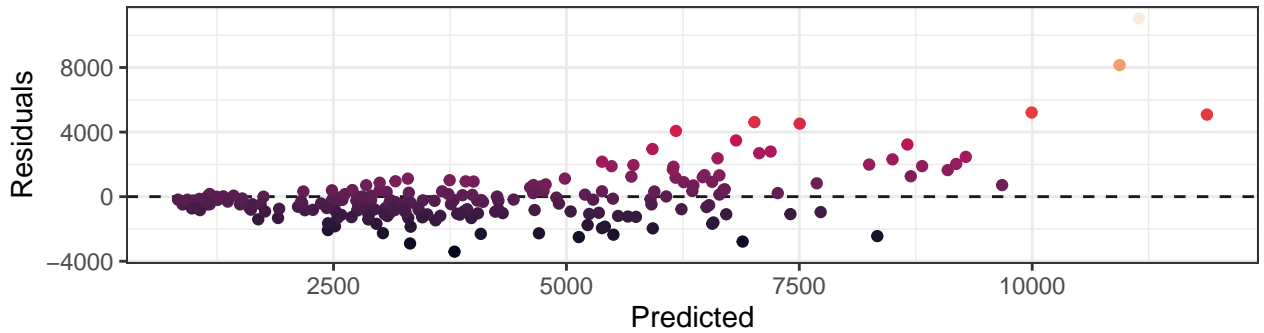
Selection of spatial predictors (selection path shown in gray)



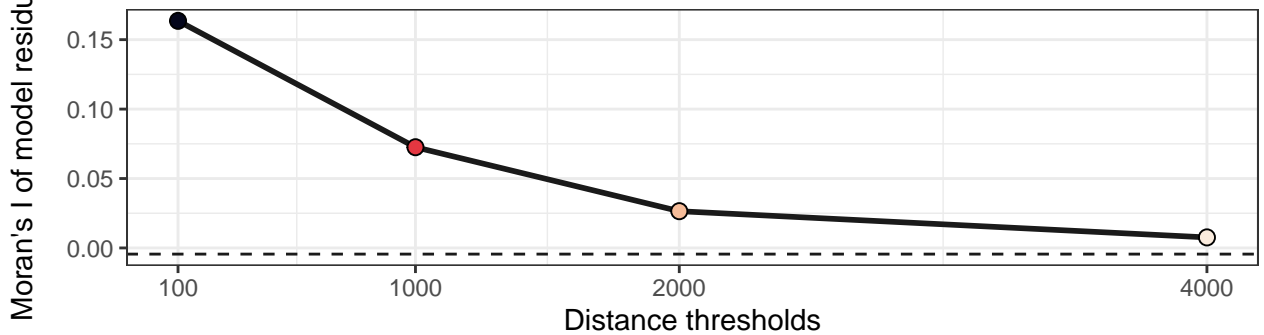
Shapiro W = 0.798; p-value = 0; Residuals are not normal



Residuals vs. predictions



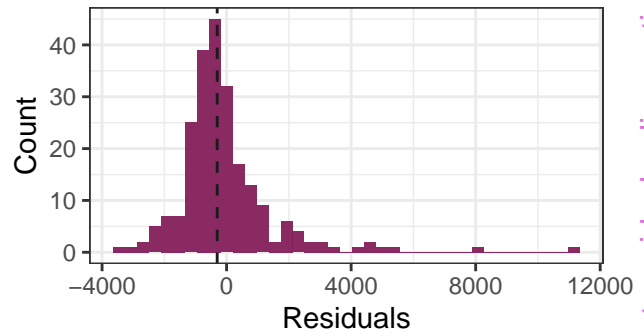
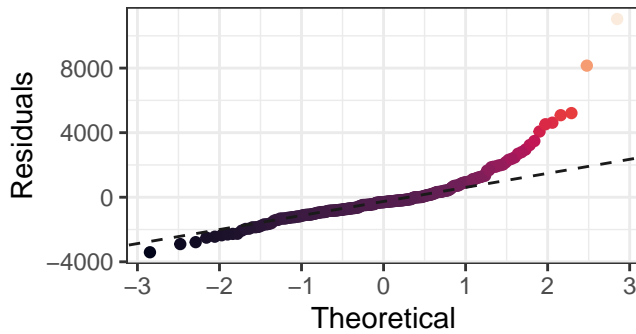
Multiscale Moran's I



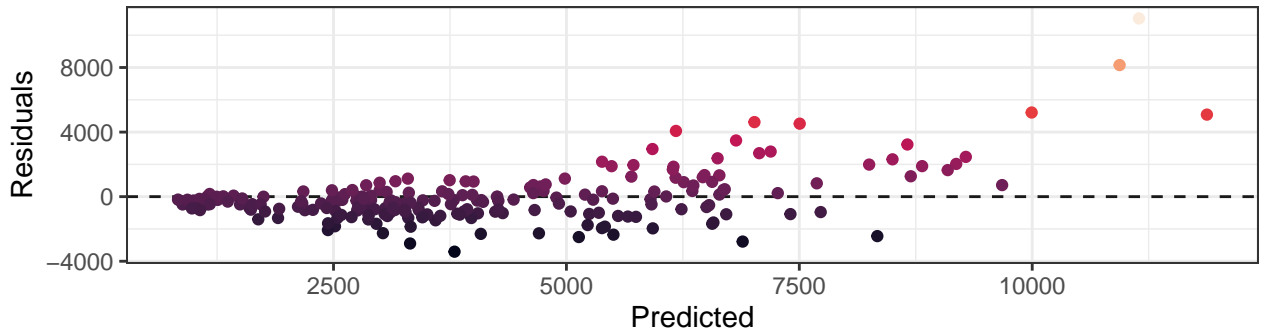
Moran's I p-value ○ < 0.05      >= 0.05

help("plot\_residuals\_diagnostics")

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



Residuals vs. predictions

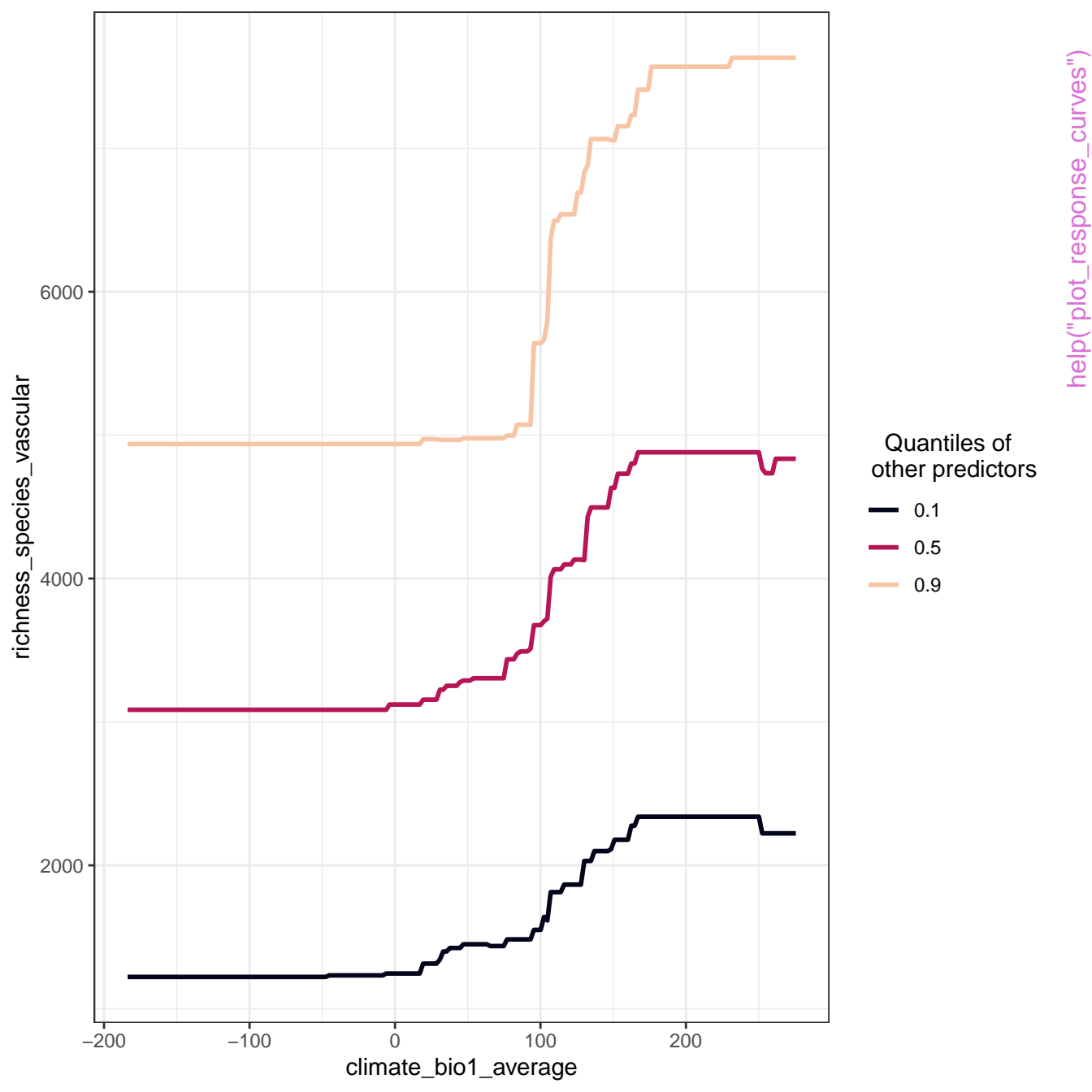


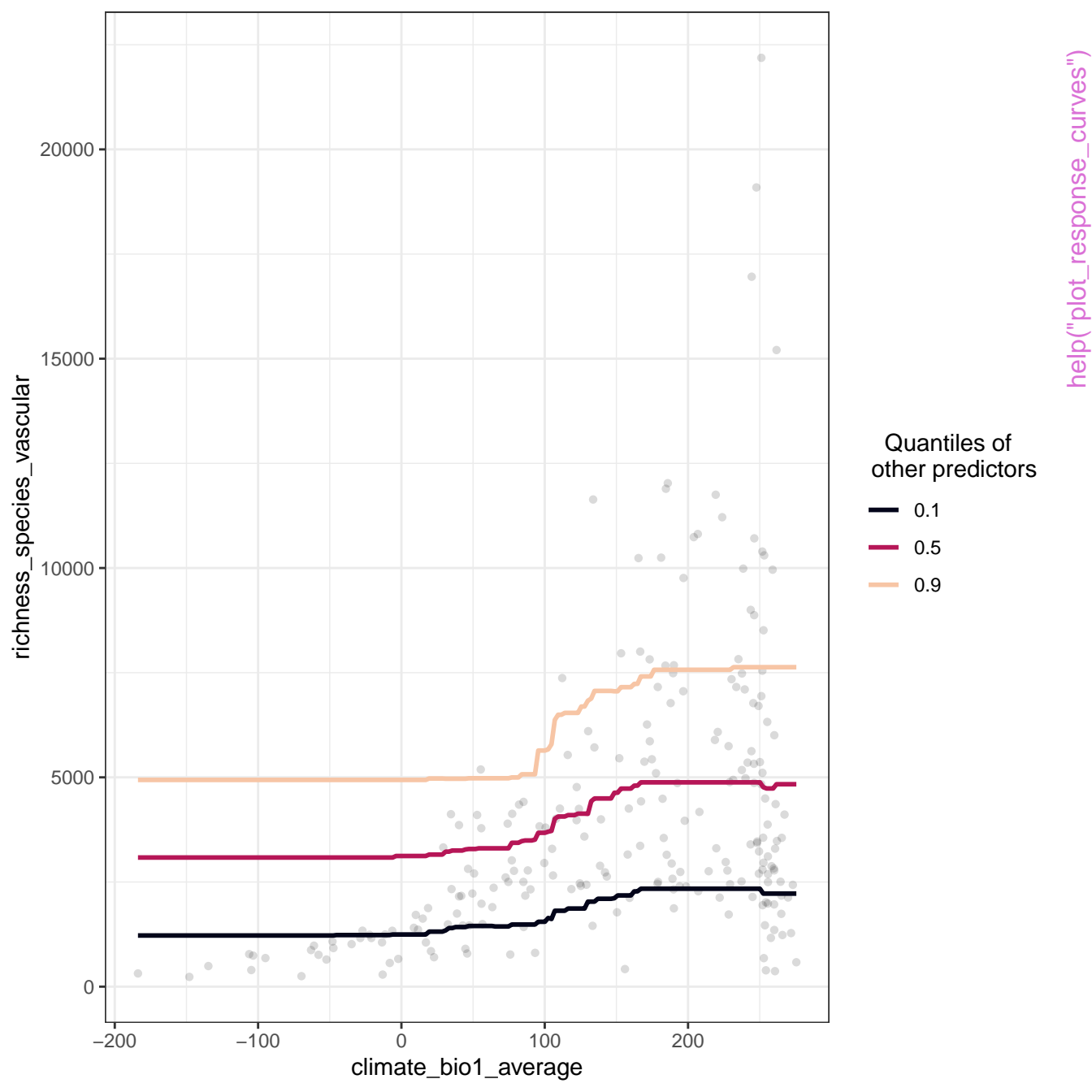
Multiscale Moran's I



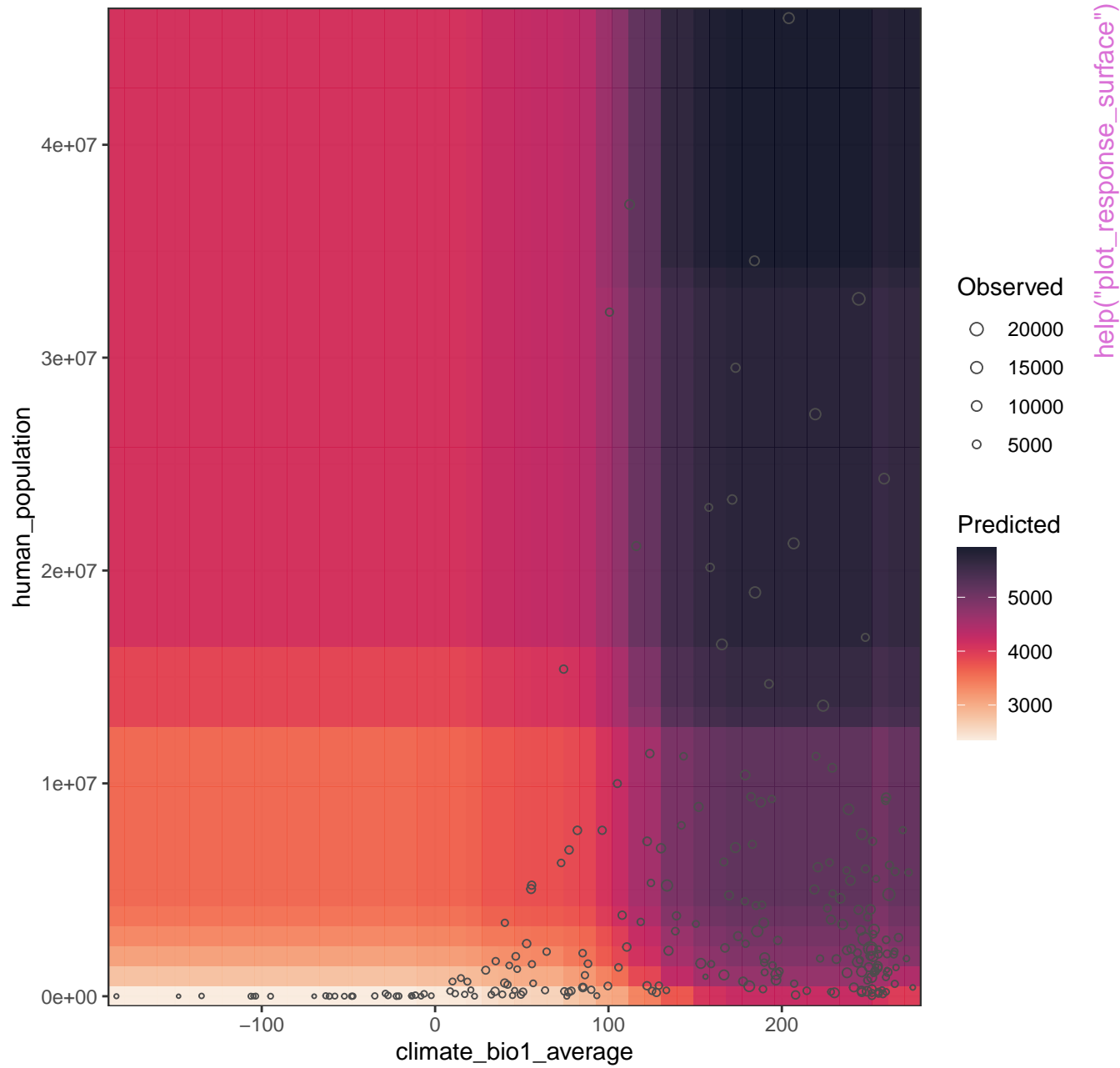
Moran's I p-value ○ < 0.05    >= 0.05

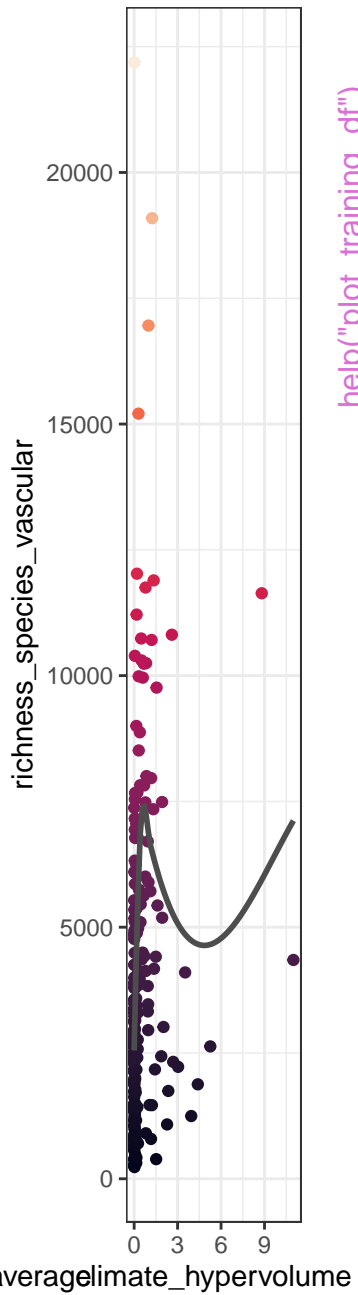
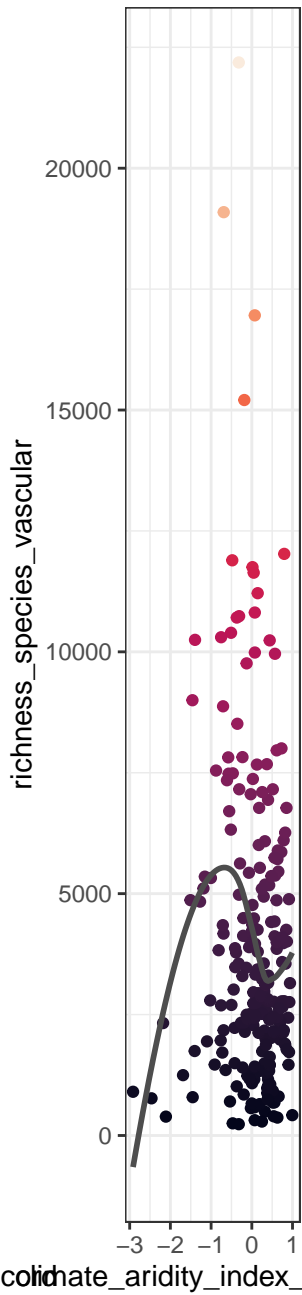
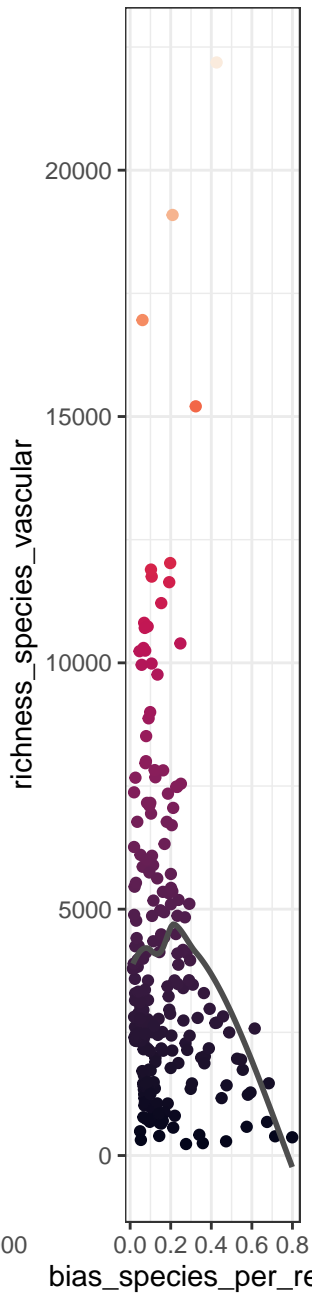
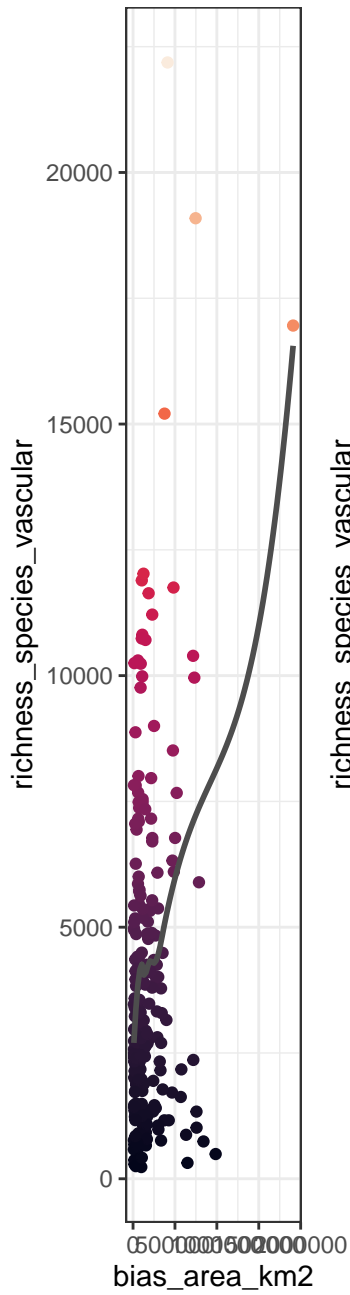
help("plot\_residuals\_diagnostics")



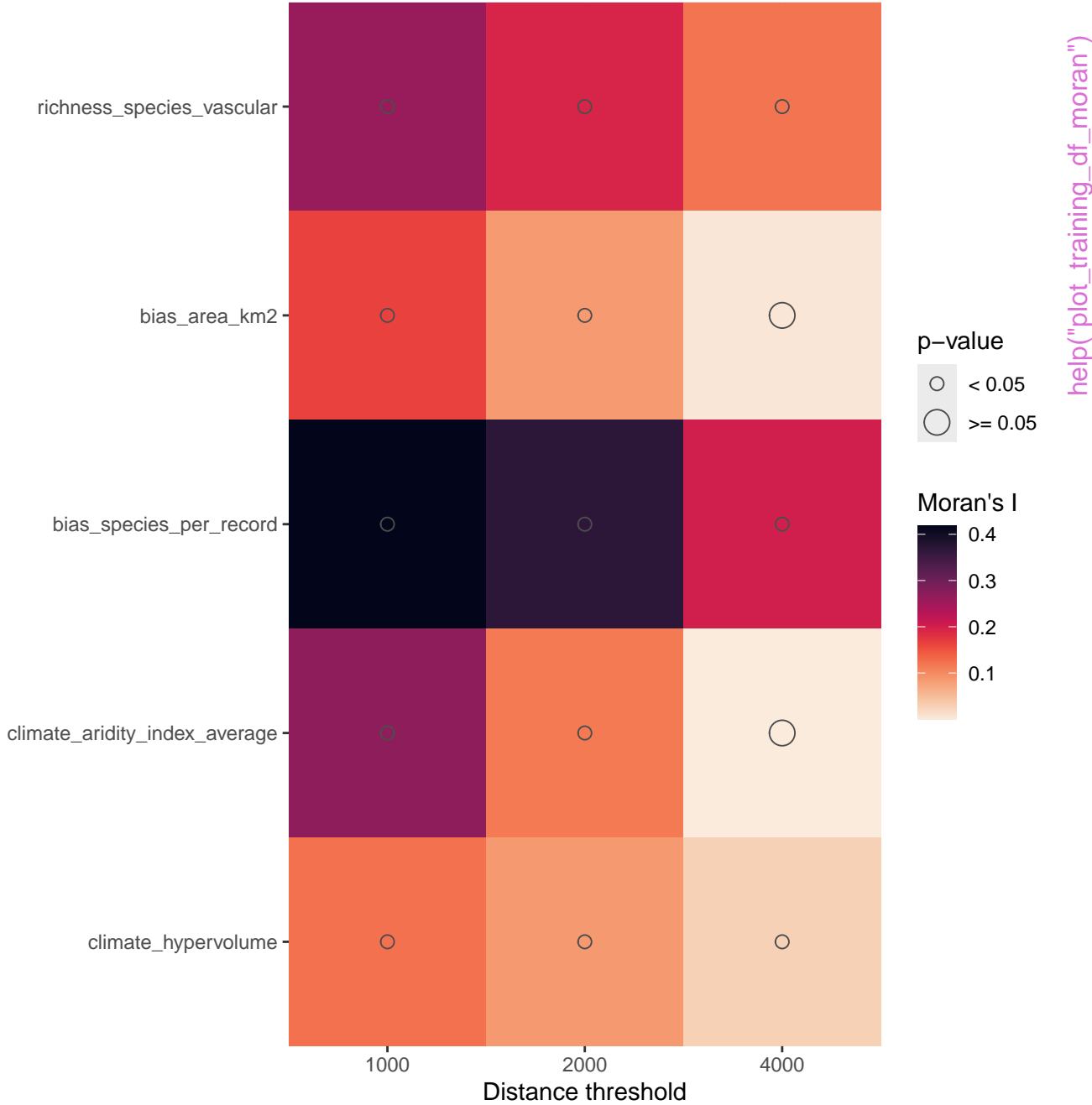


Other variables set to quantile 0.5

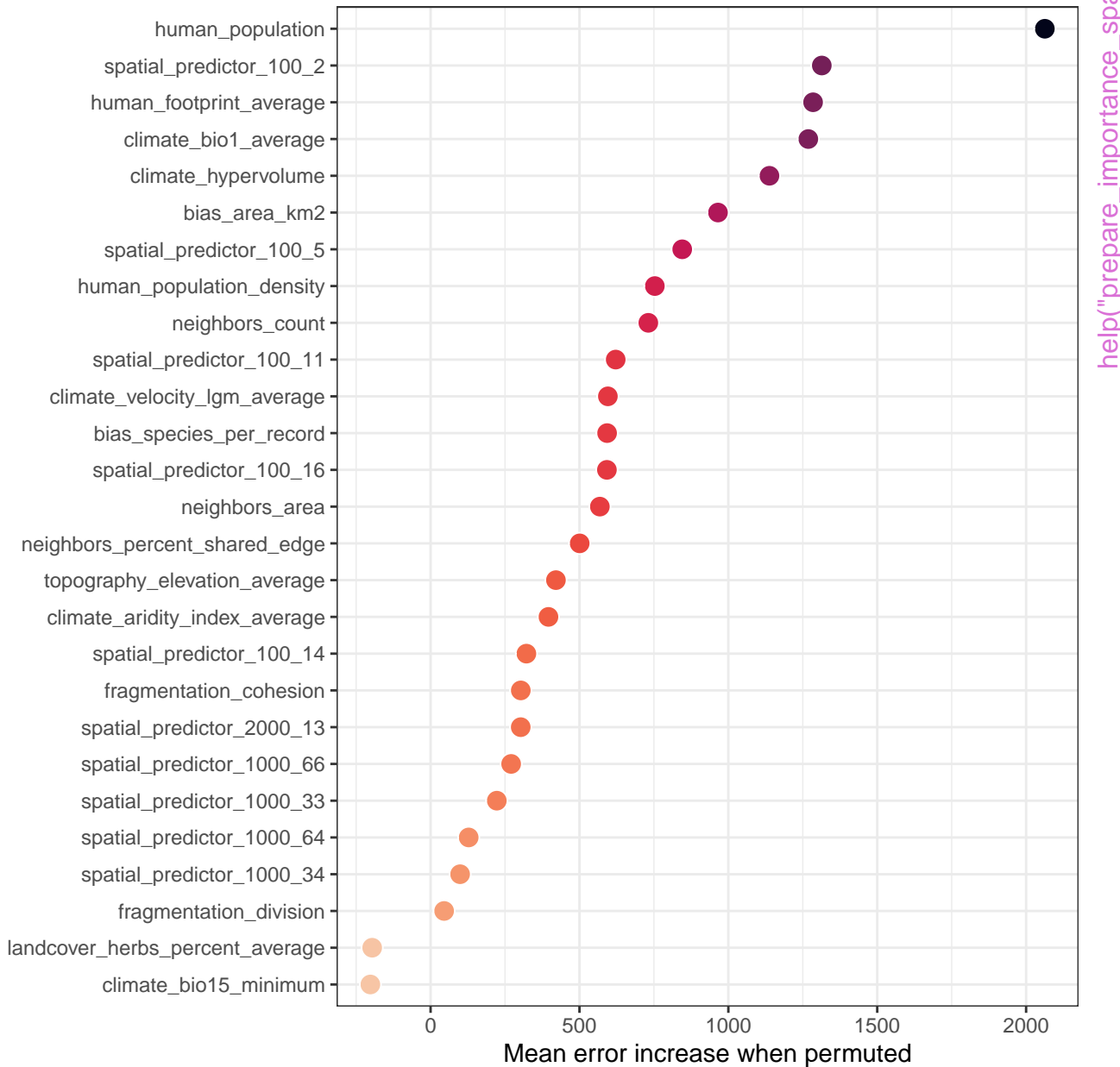




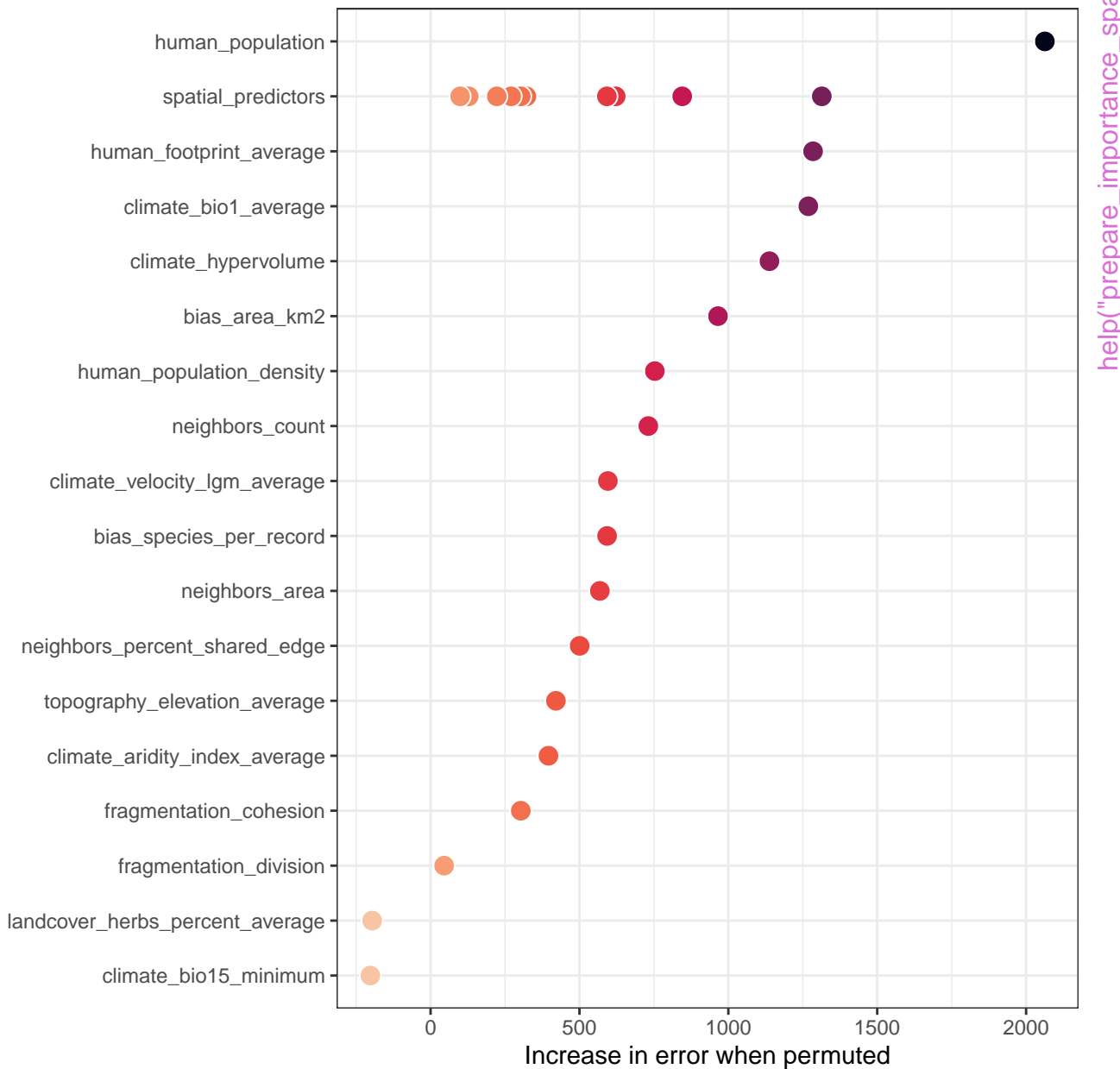




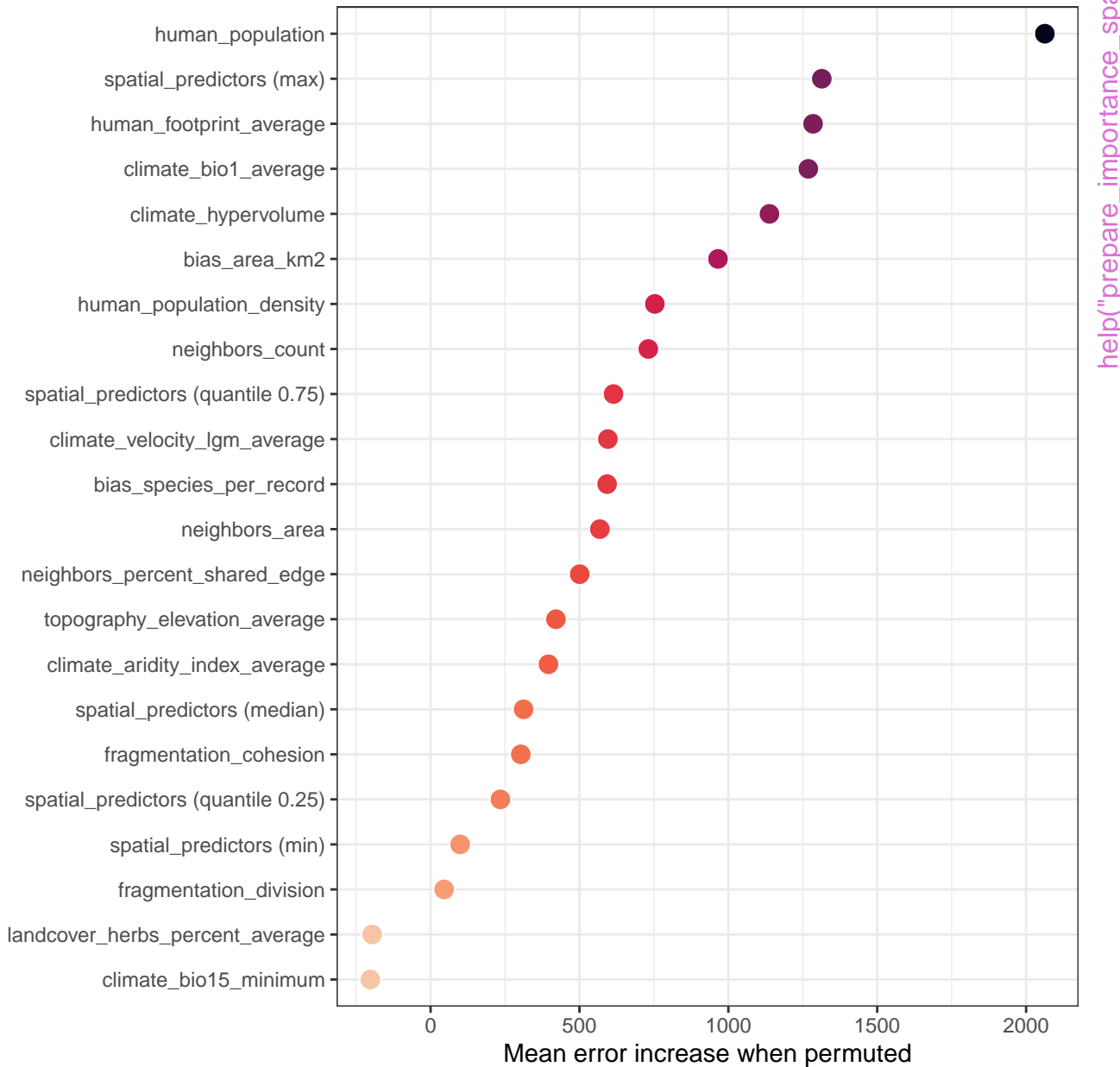
# Permutation importance computed on the out-of-bag data



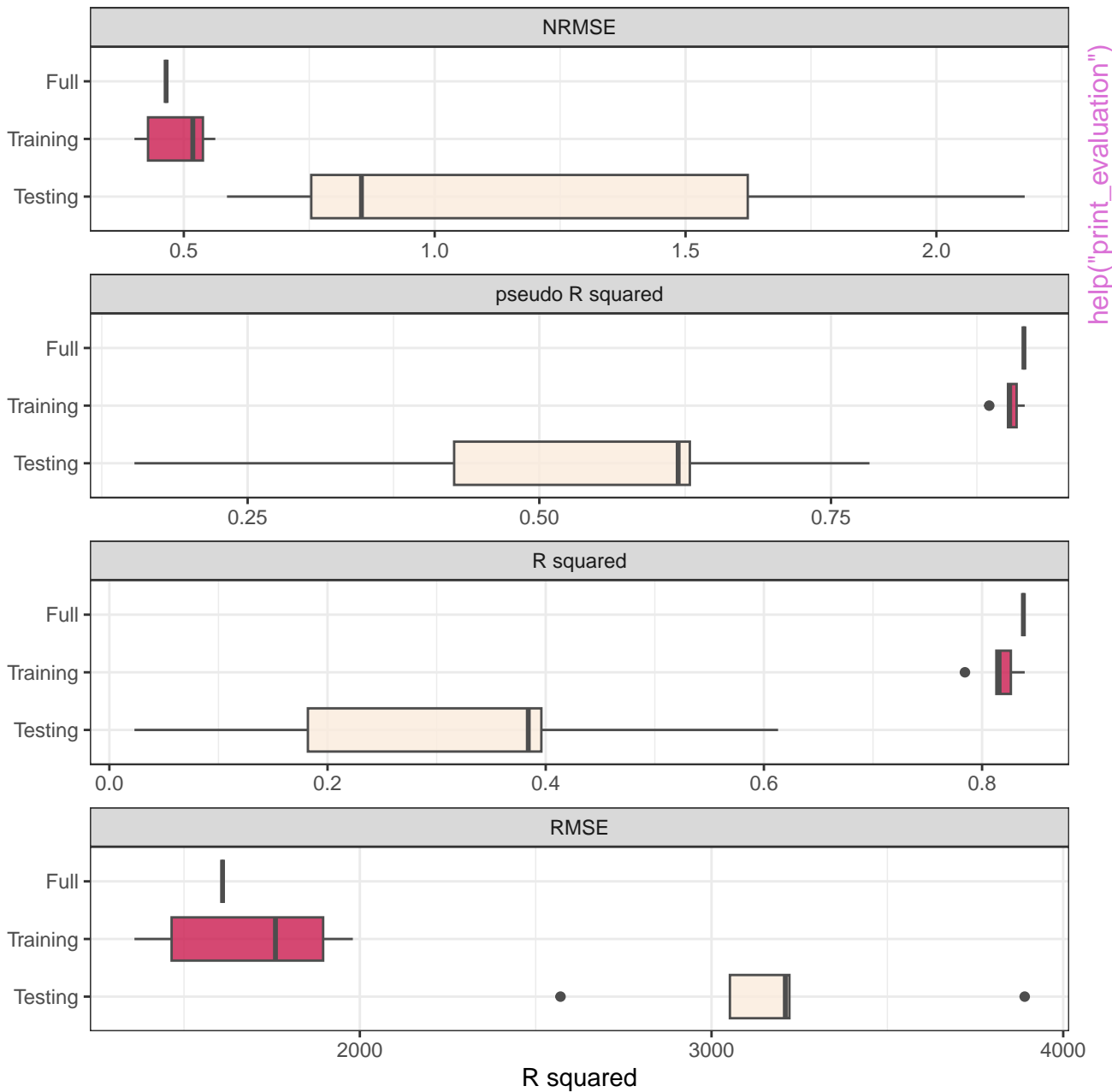
# Permutation importance computed on the out-of-bag data



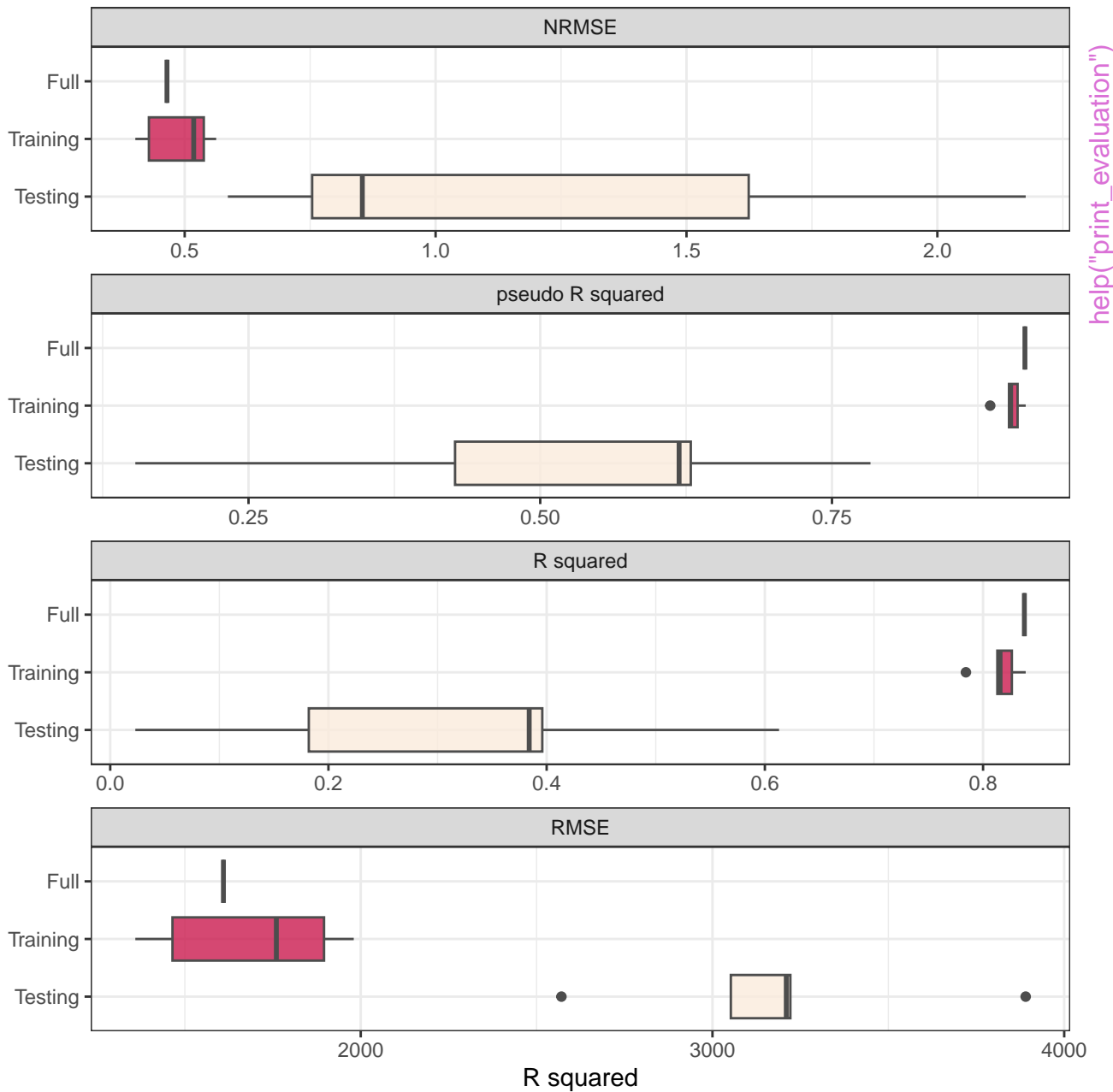
# Permutation importance computed on the out-of-bag data



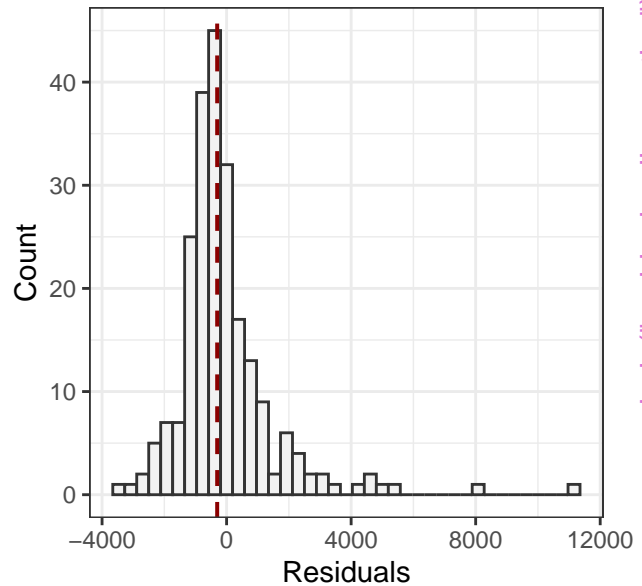
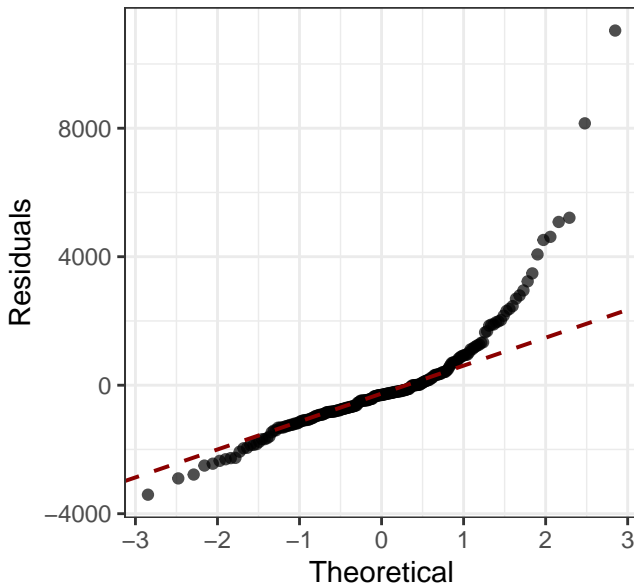
# Evaluation results on 5 spatial folds.



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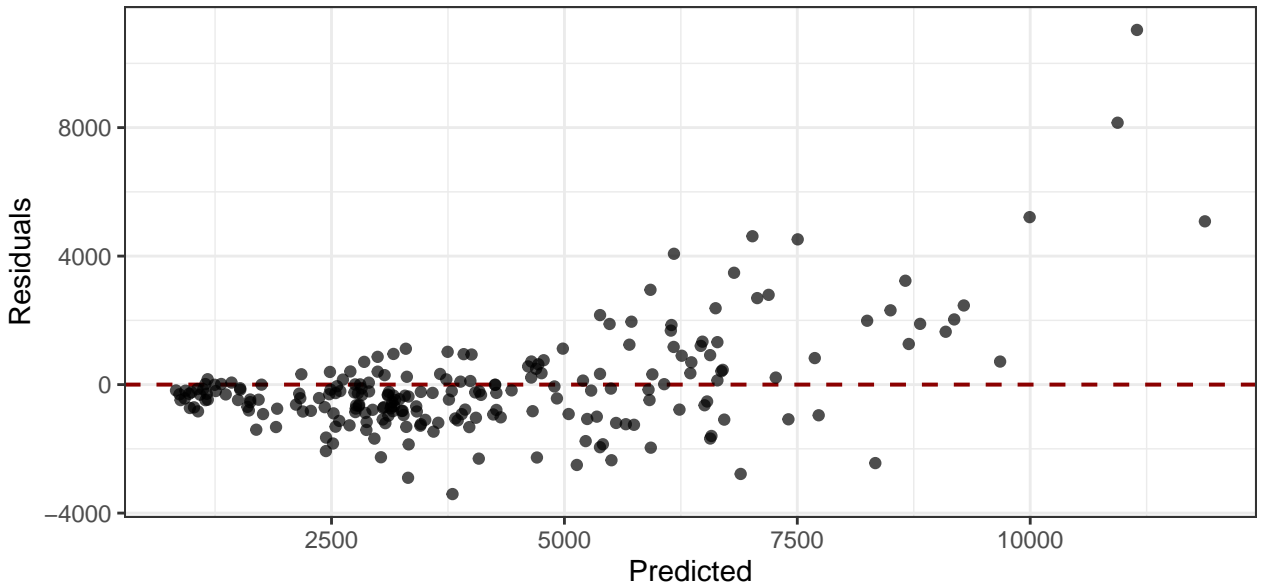


Shapiro W = 0.798; p-value = 0; Residuals are not normal

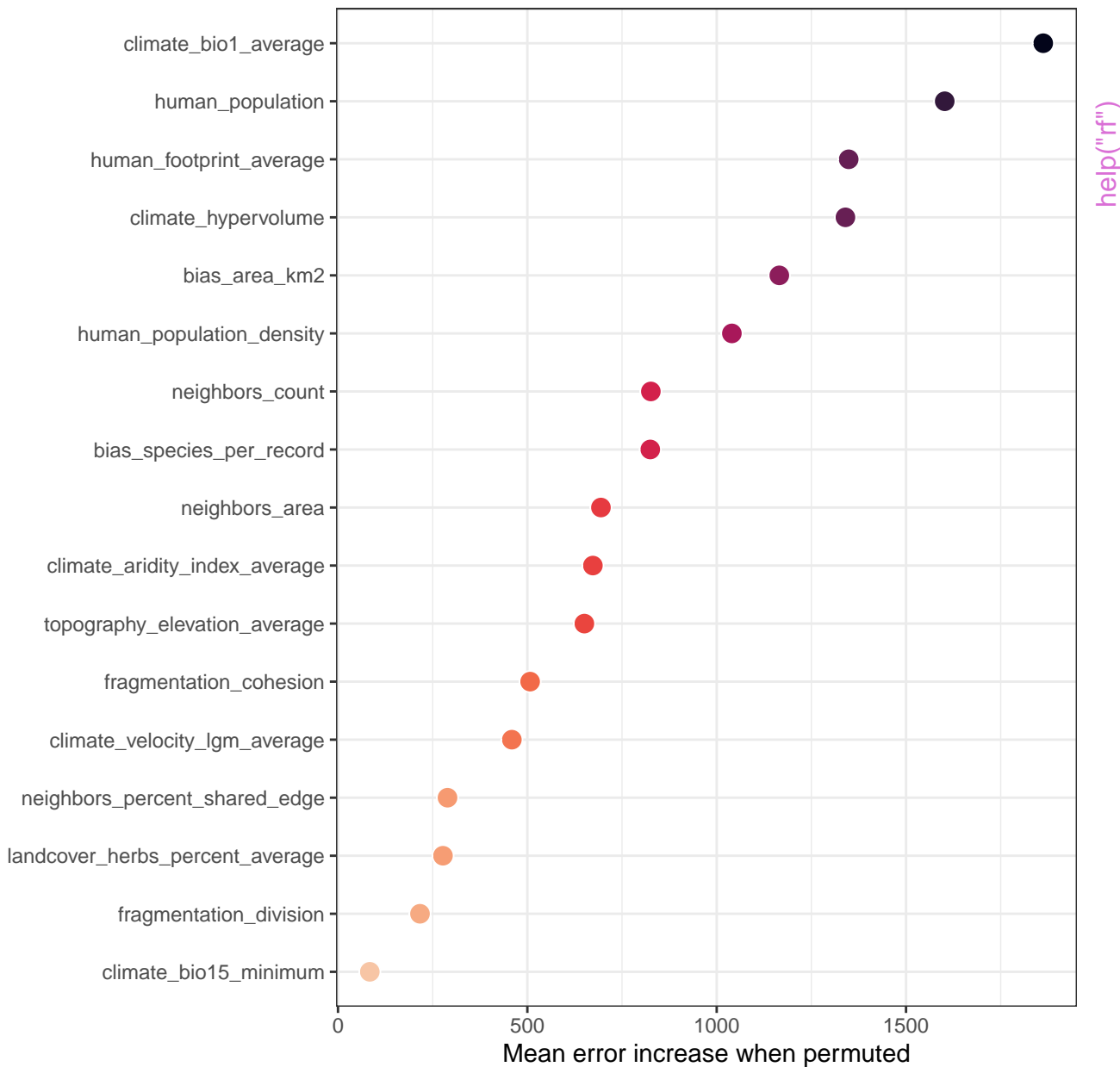


[help\("residuals\\_diagnostics"\)](#)

Residuals vs. predictions

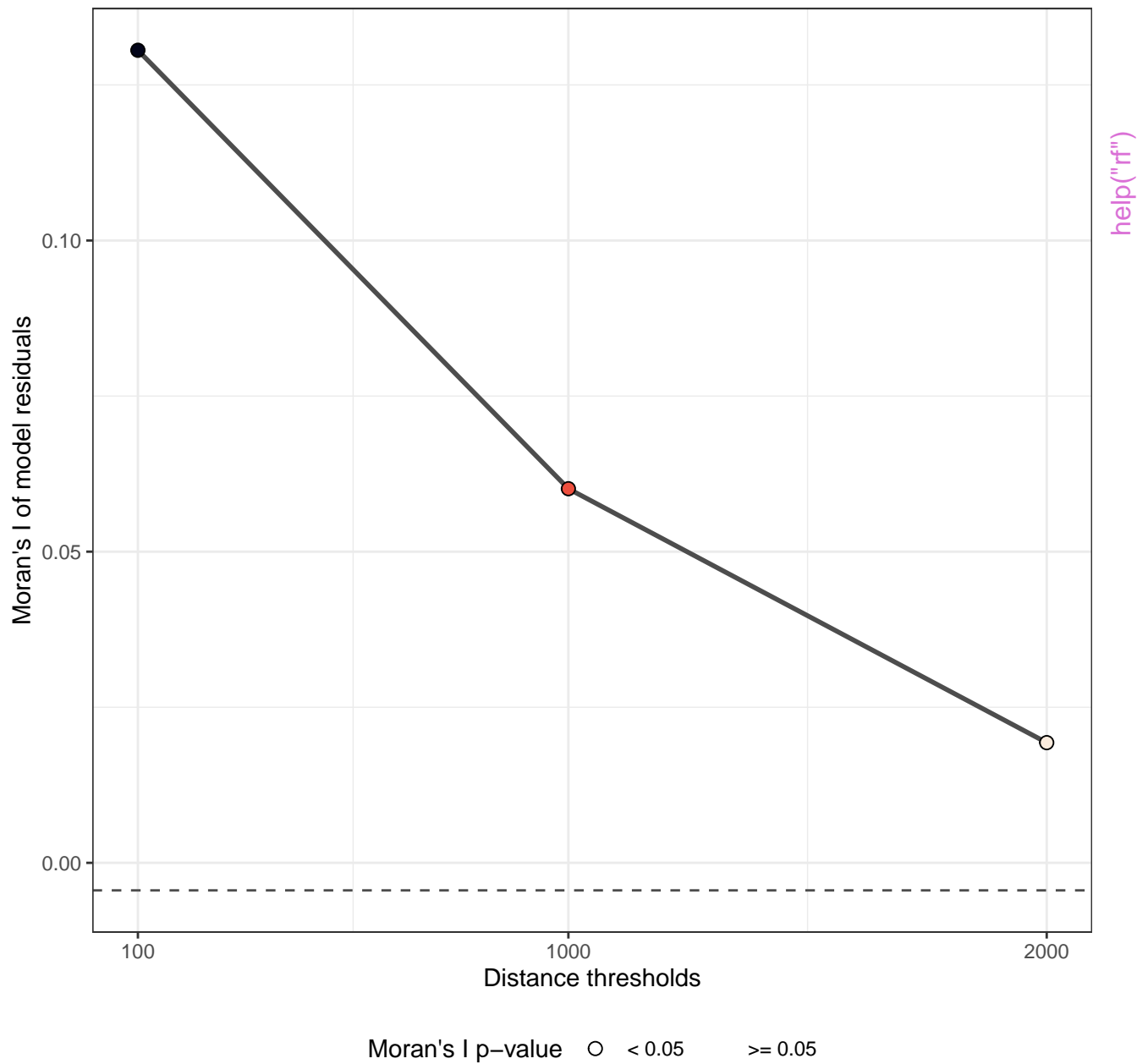


# Permutation importance computed on the out-of-bag data





# Multiscale Moran's I



```
help("rf_evaluate")
```



```
help("rf_evaluate")
```



Selection of spatial predictors (selection path shown in gray)

