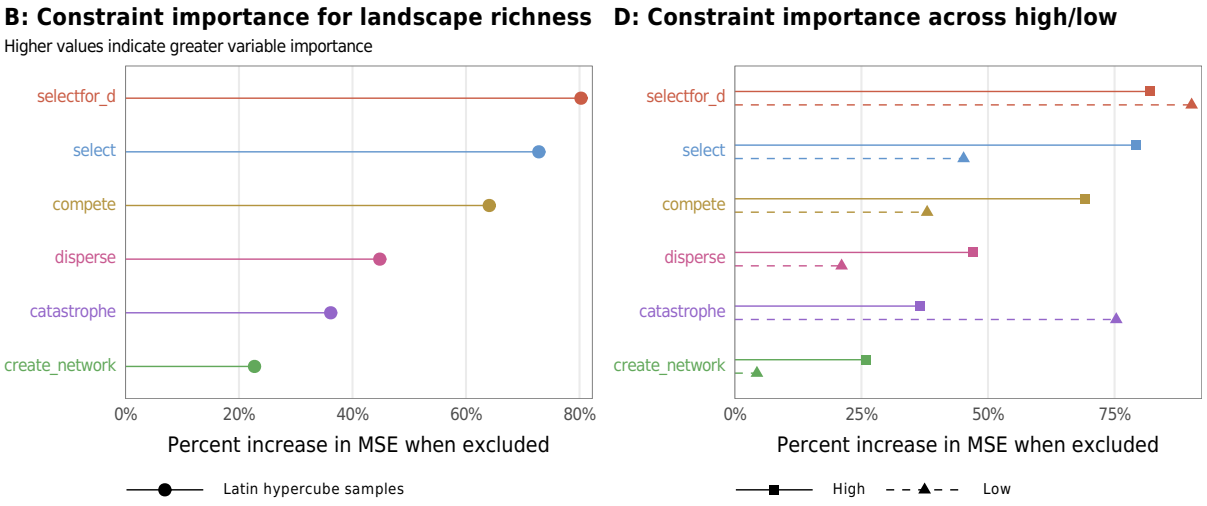
B: Constraint importance for landscape richness
Higher values indicate greater variable importance
selectfor_d
select
compete
disperse
catastrophe
create_network
0%
20%
40%
60%
80%
Percent increase in MSE when excluded
Latin hypercube samples
D: Constraint importance across high/low
selectfor_d
select
compete
disperse
catastrophe
create_network
0%
25%
50%
75%
Percent increase in MSE when excluded
High
Low