C: Constraint importance for landscape richness
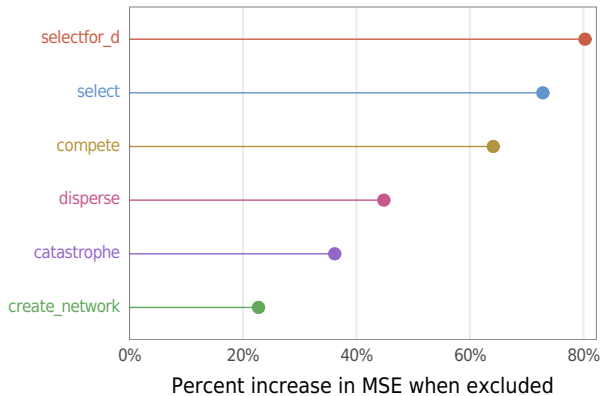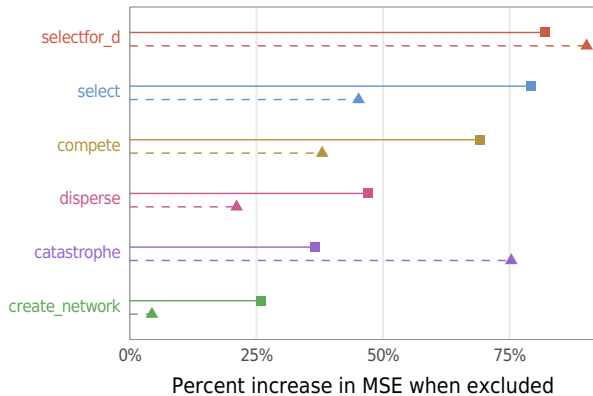
Higher values indicate greater variable importance

D: Constraint importance across high/low

Percent increase in MSE when excluded

Latin hypercube samples

High — ▲ — Low