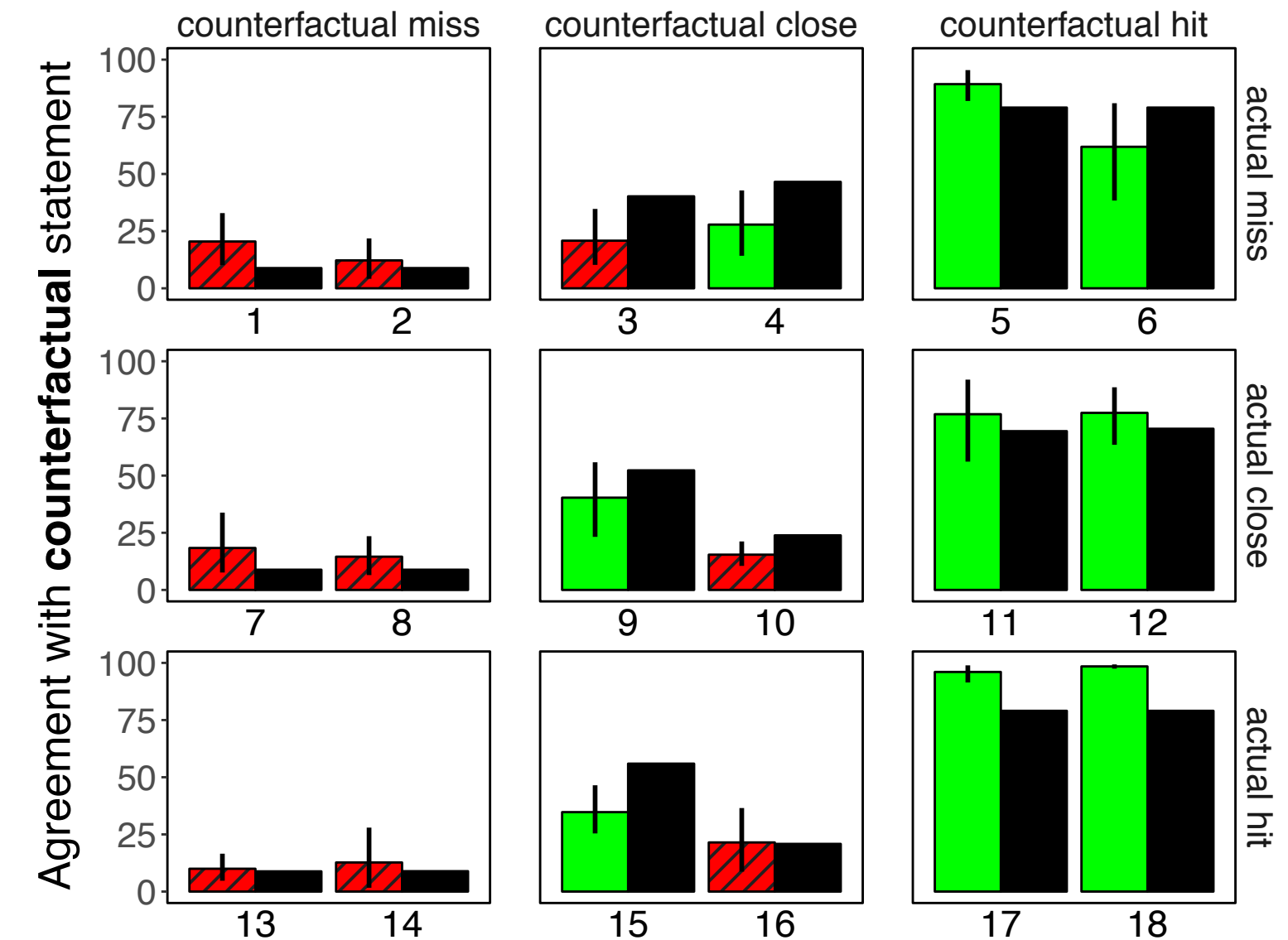



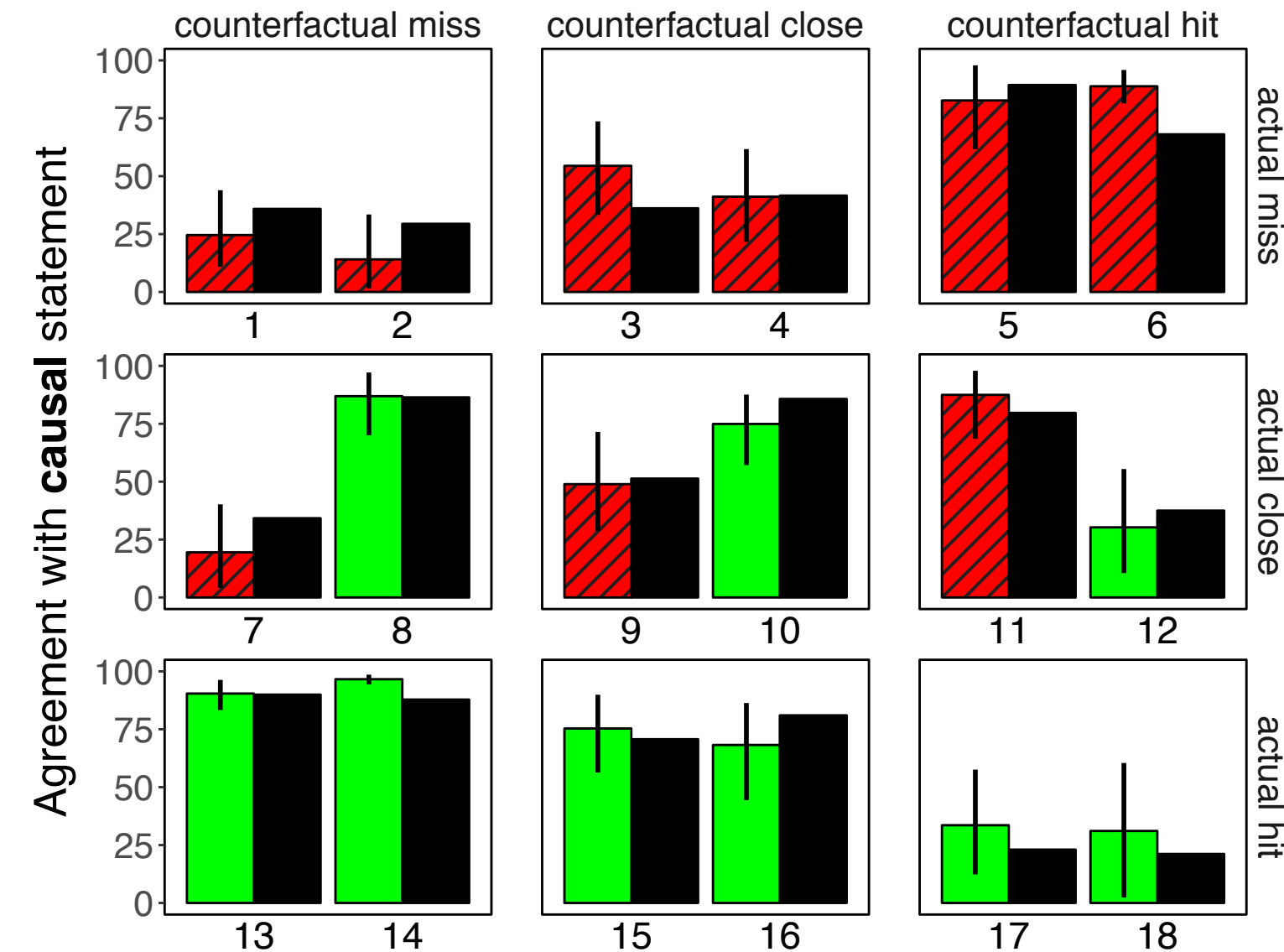





a) Counterfactual condition



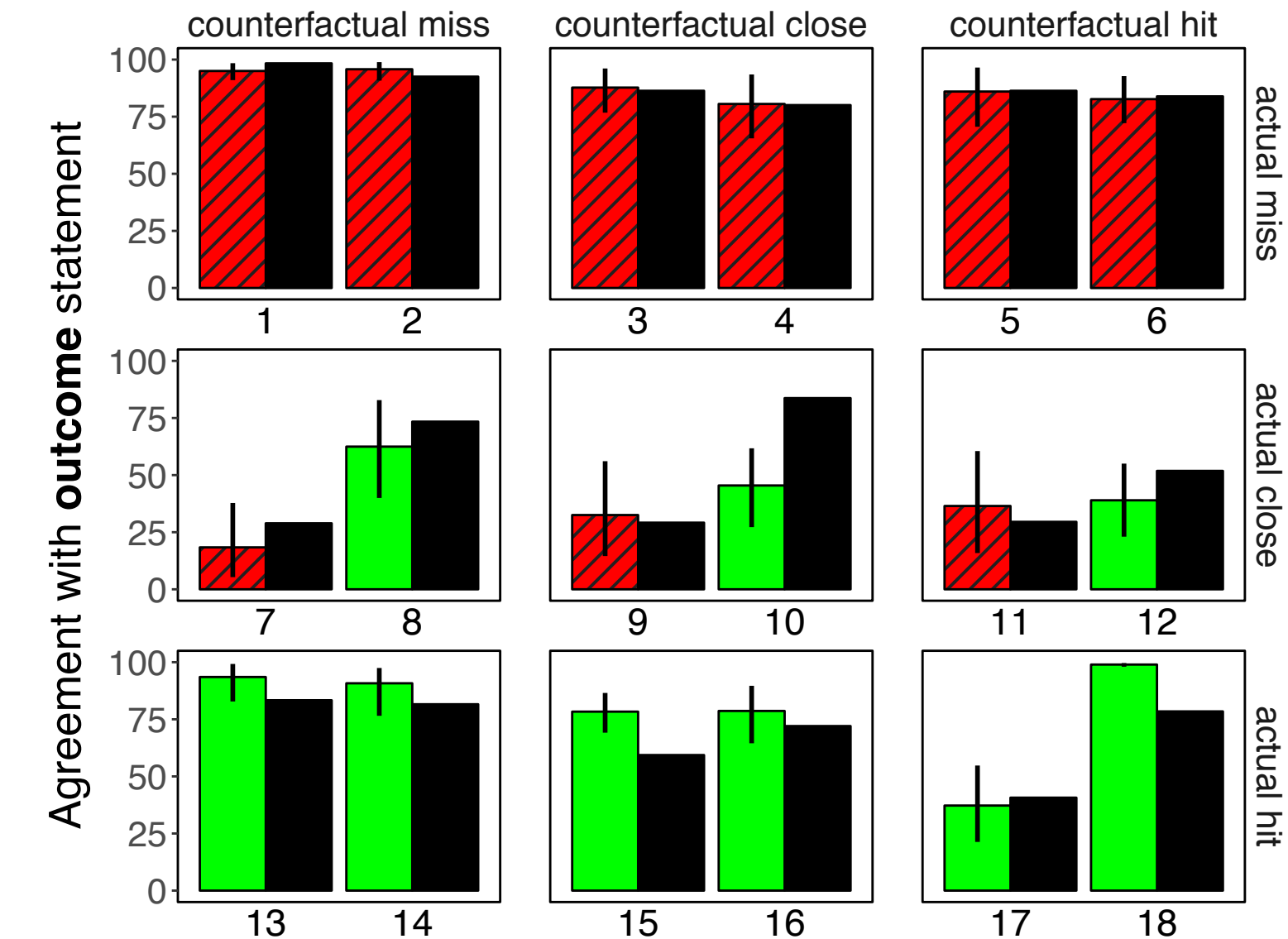
 B would have missed
  B would have gone through
 approximate simulation model




b) Causal condition



 B missed the gate
  B went through the gate
 counterfactual simulation model

c) Outcome condition



 B missed the gate
  B went through the gate
 spatial distance model