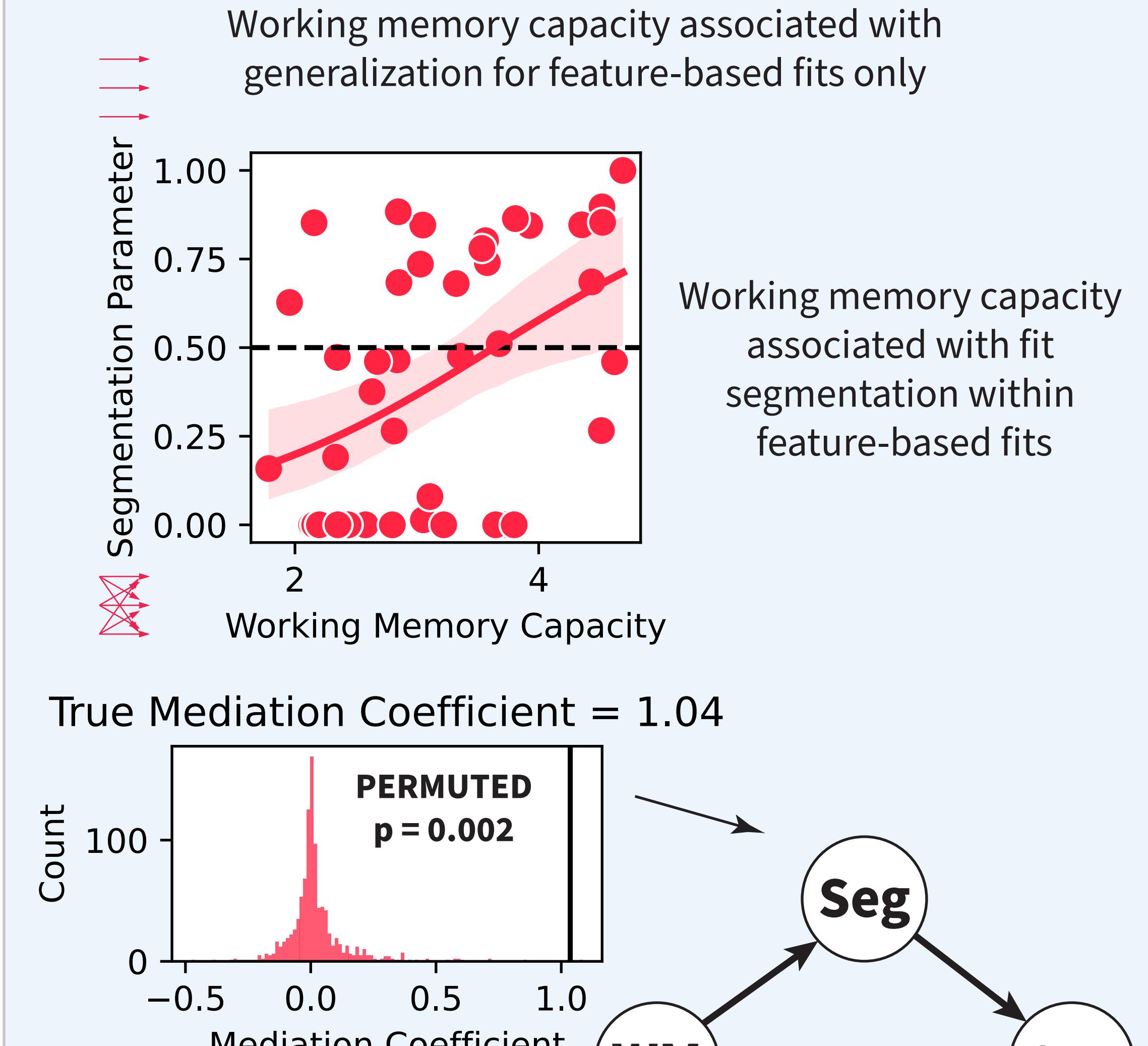
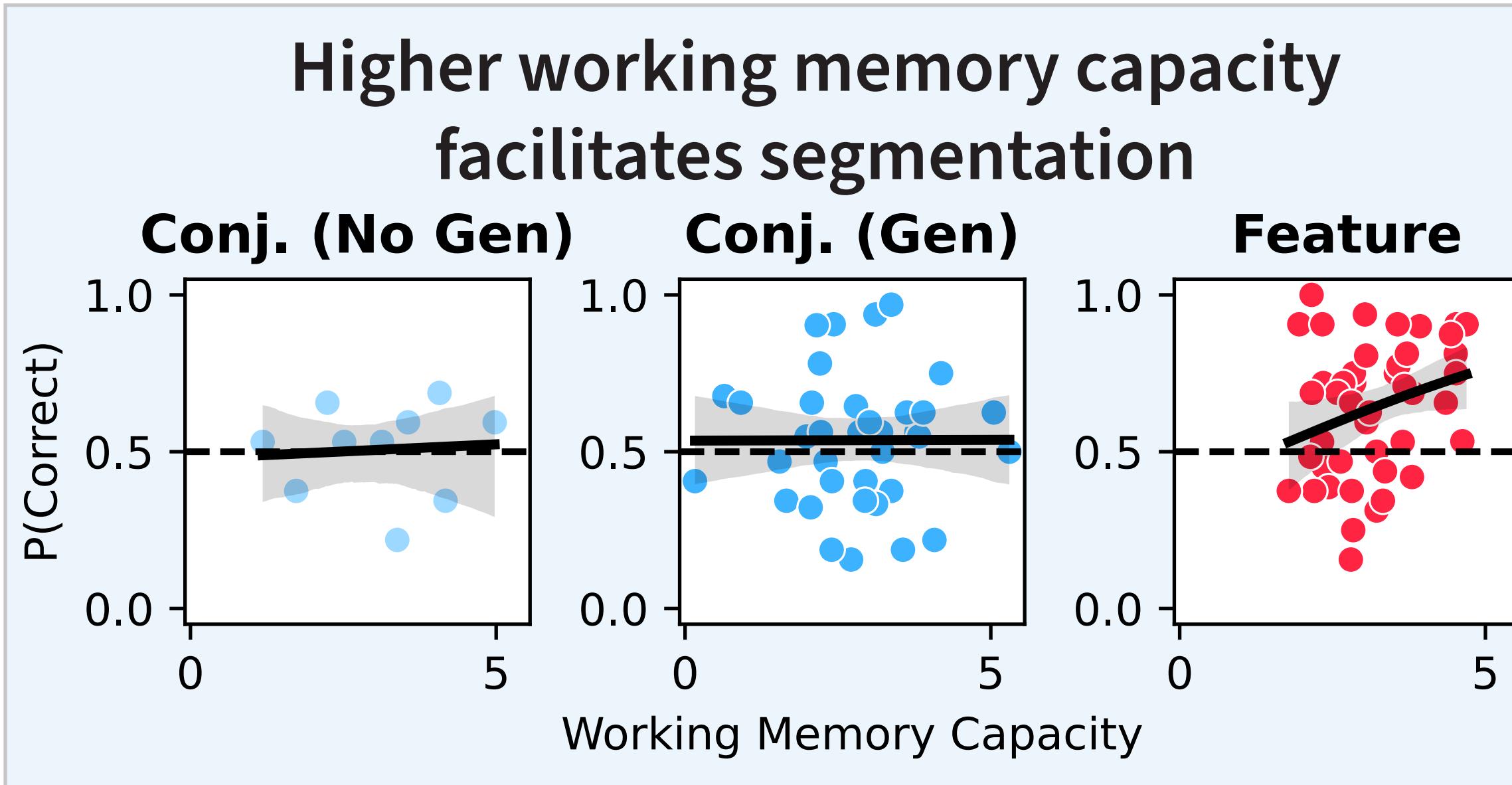
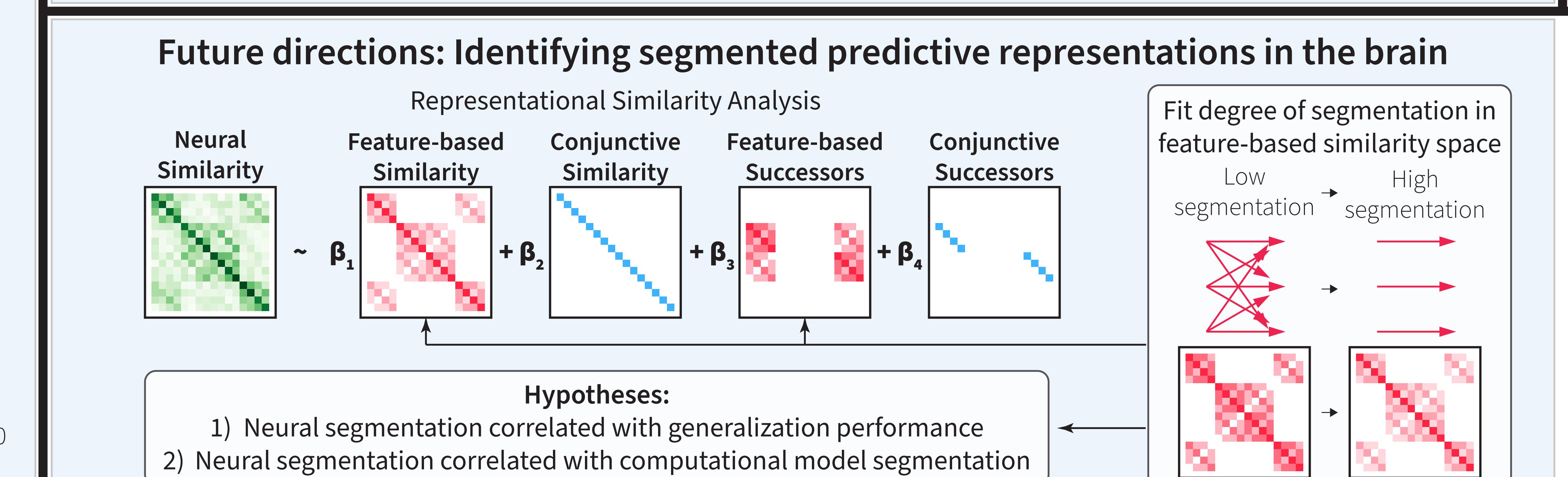
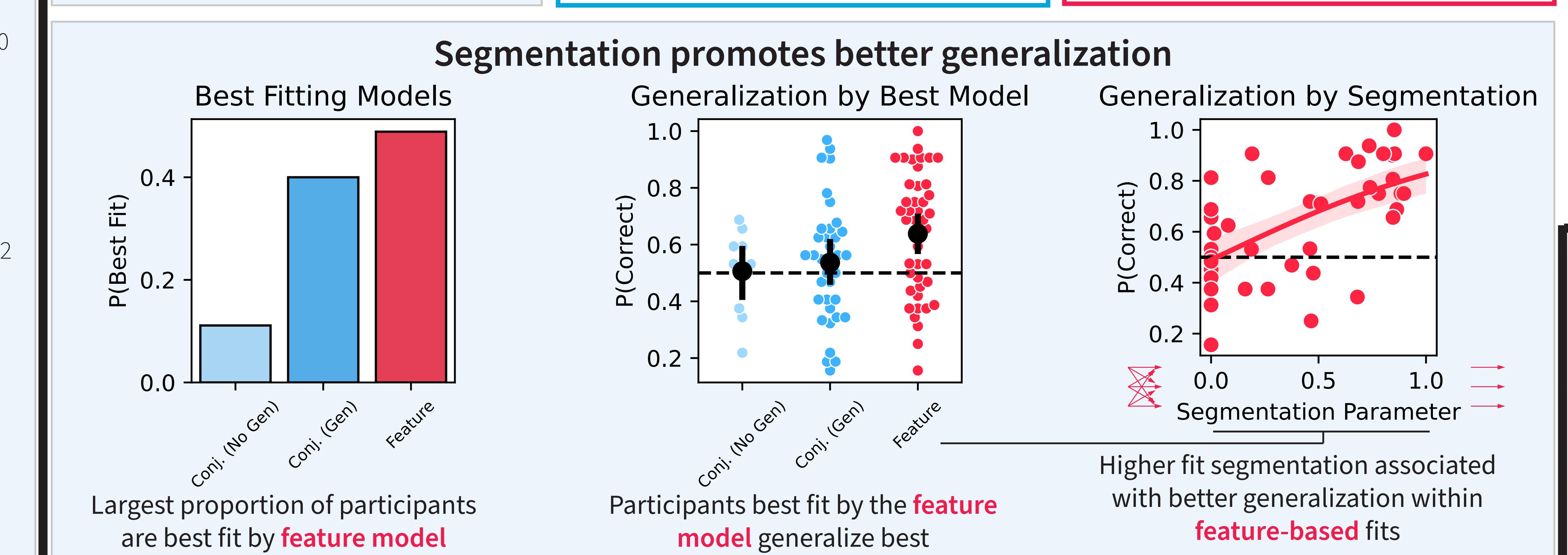
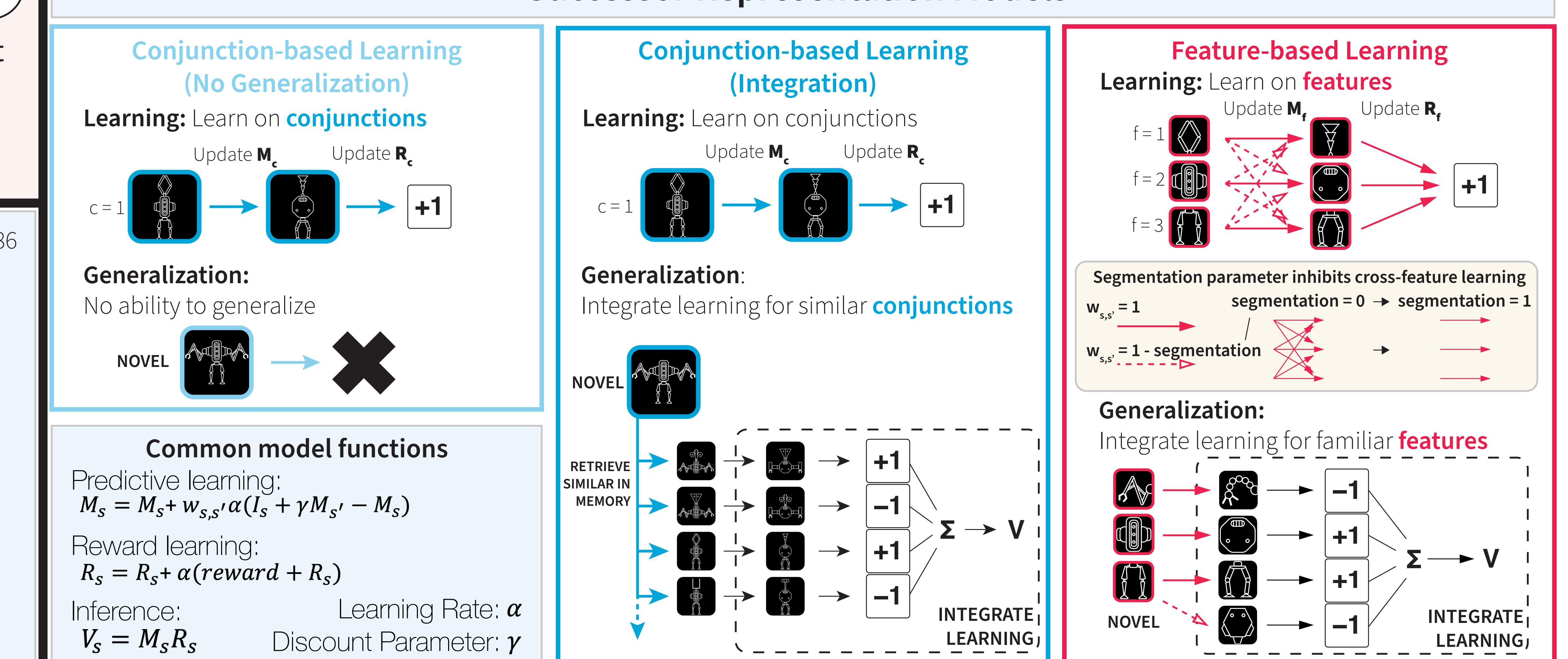
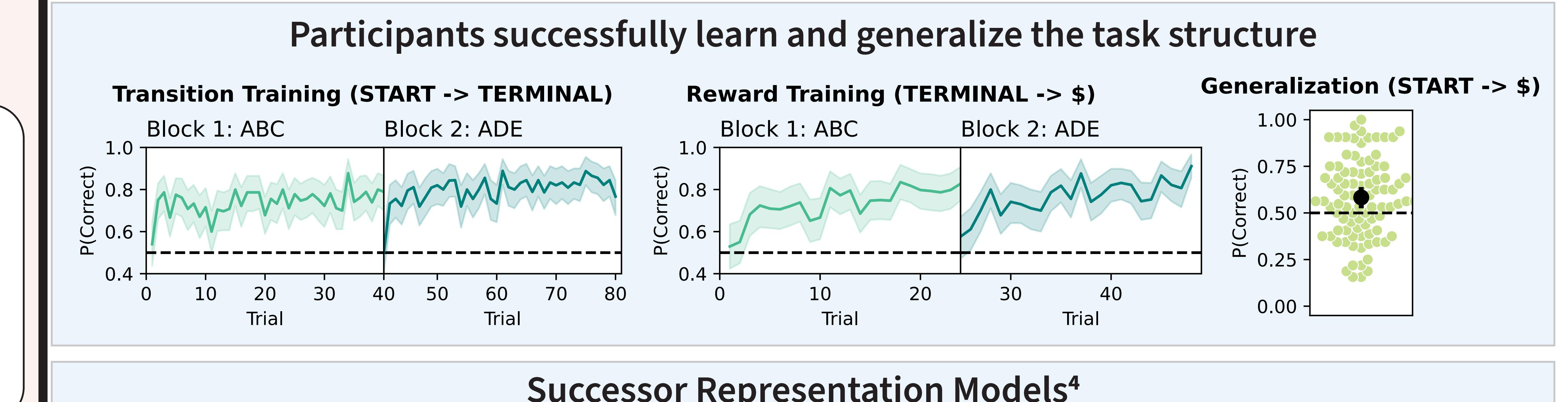
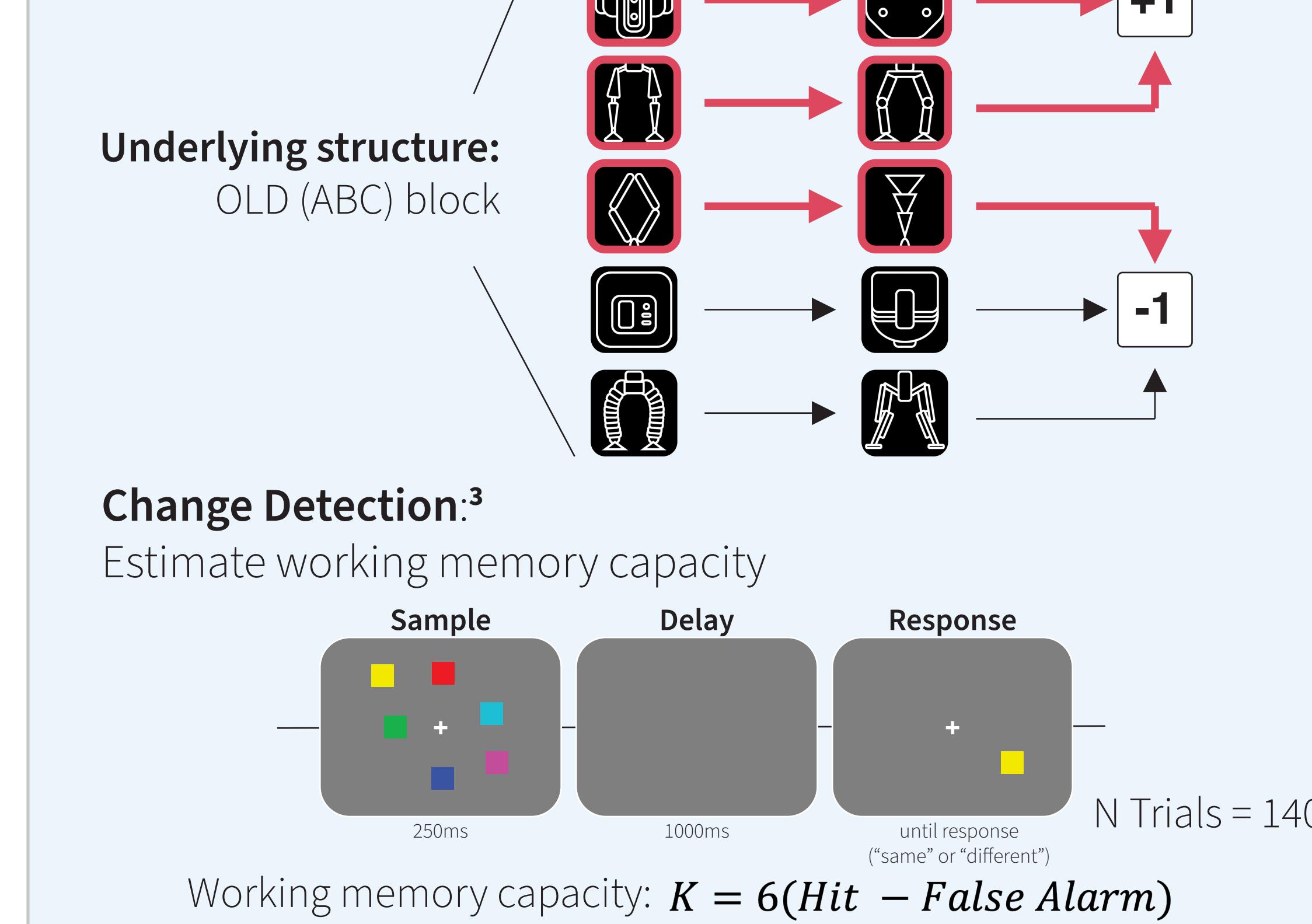
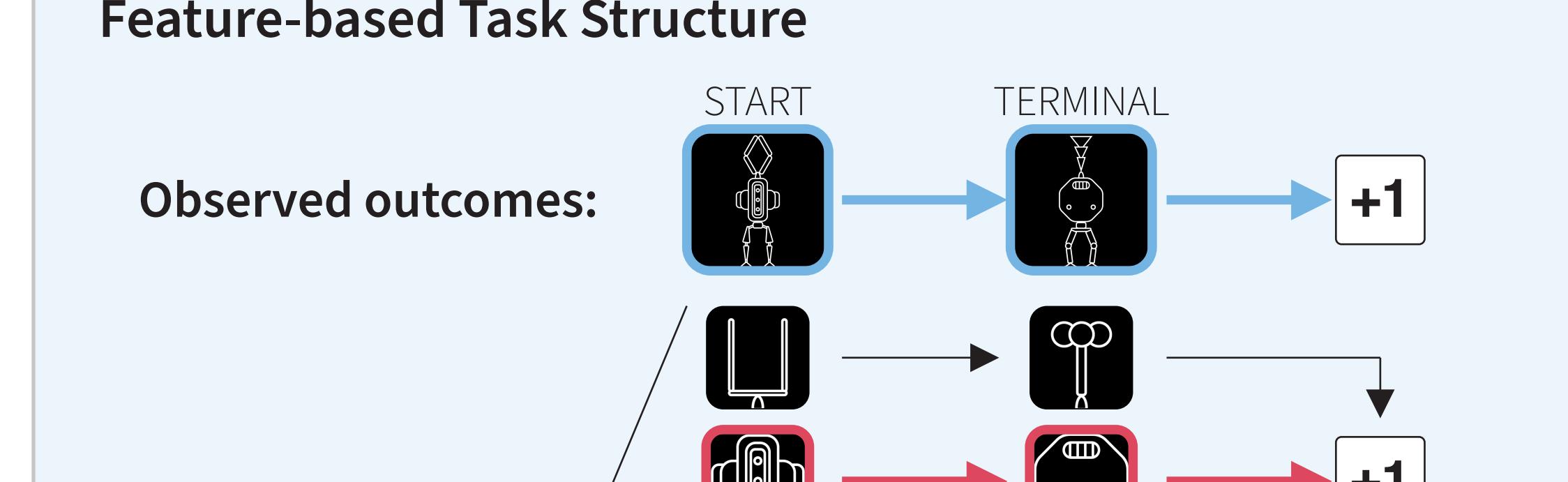
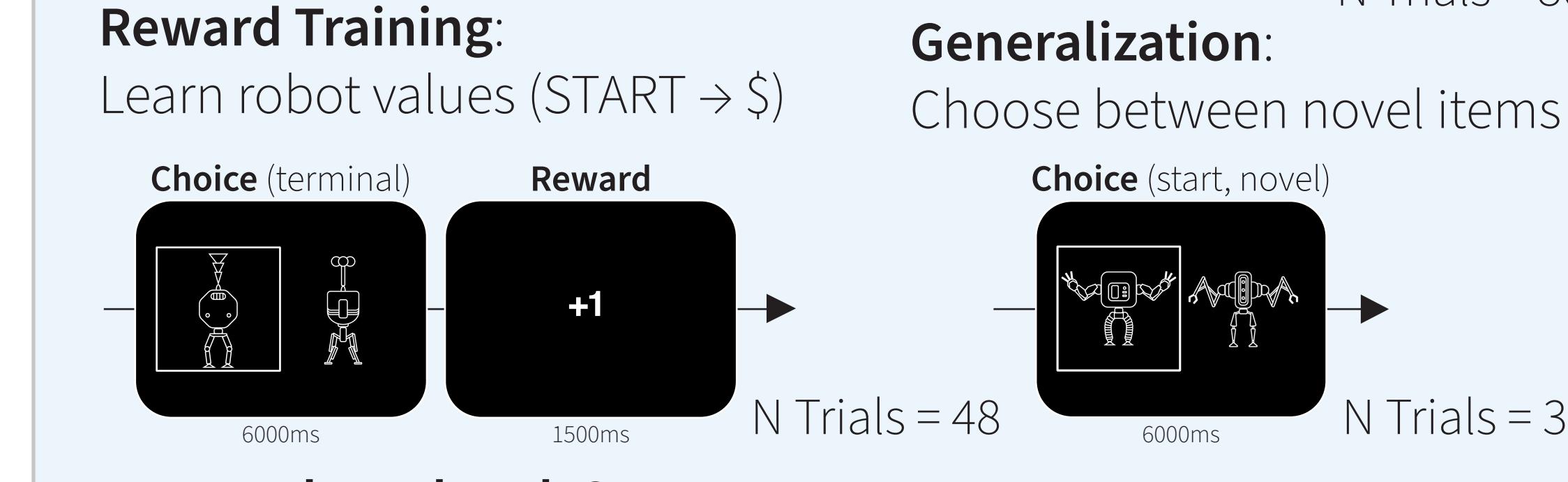
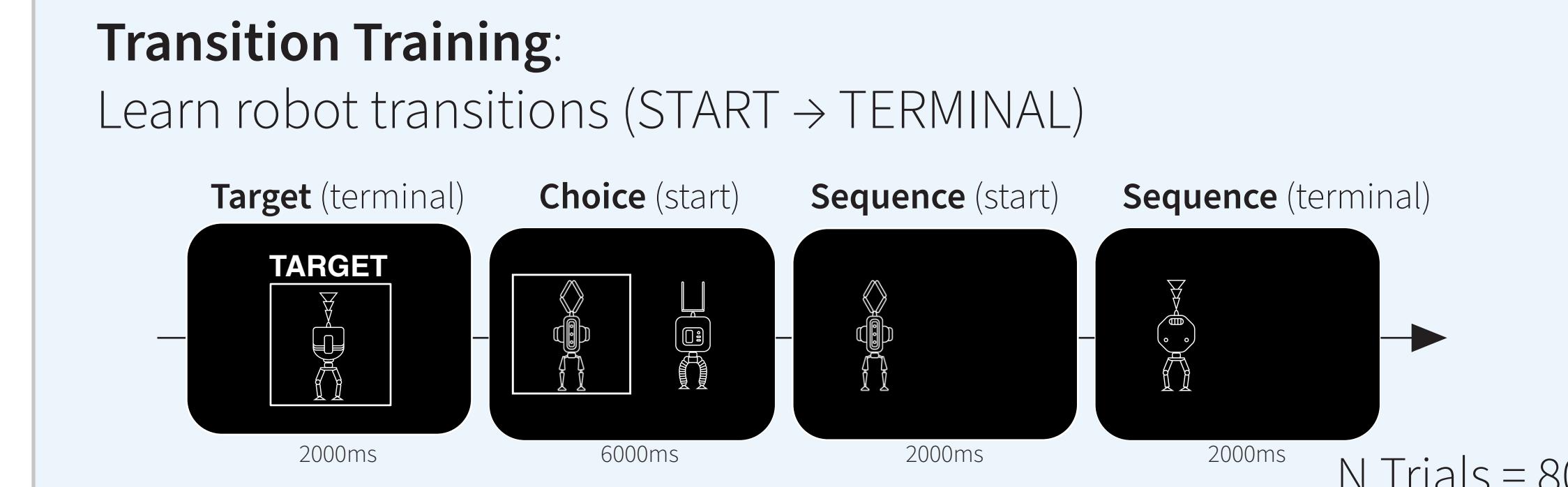
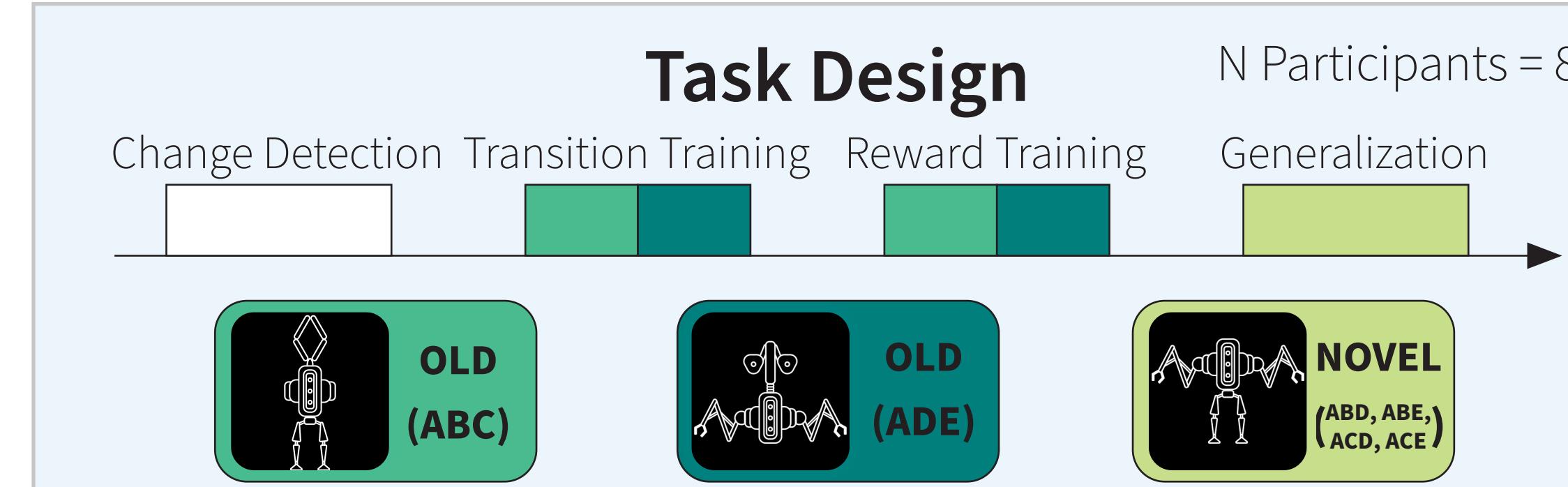


Predictive knowledge supports inferences about distant future outcomes¹
Feature-based representation may produce more generalizable predictive knowledge?²



Effect of working memory capacity on generalization is mediated by segmentation

- Take-aways**
1. Segmented feature-based learning produces generalizable predictive representations
 2. Working memory may facilitate segmented feature-based learning, potentially via its role in discretizing information into chunks

