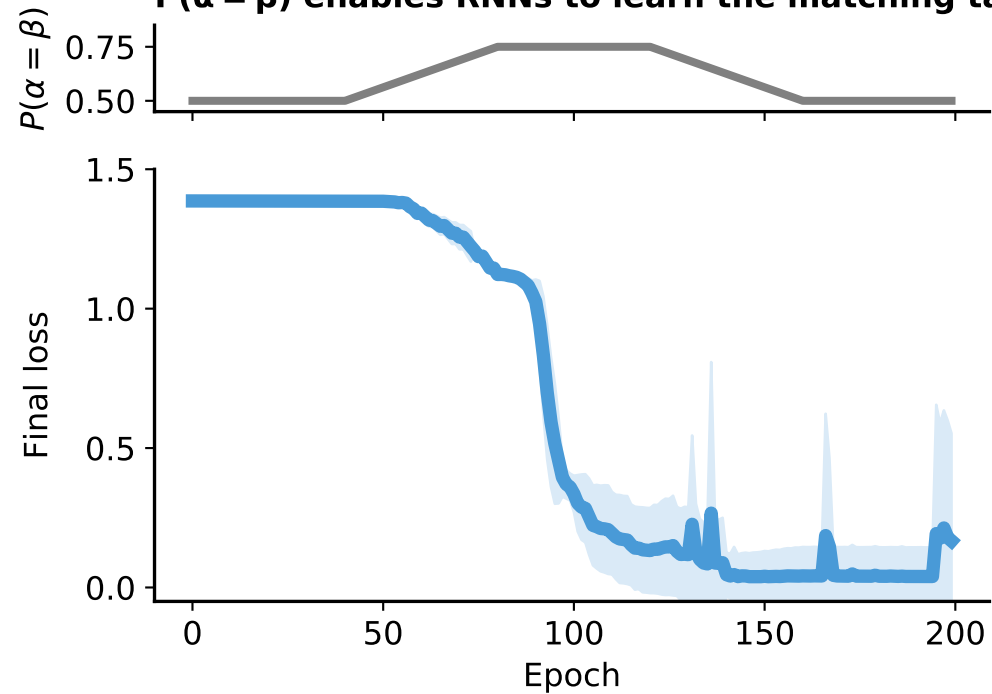


A

Simulated annealing of stimulus predictability
 $P(\alpha = \beta)$ enables RNNs to learn the matching task

**B**

Whereas tasks with a constant $P(\alpha = \beta) = 0.5$ do not learn to solve the task

