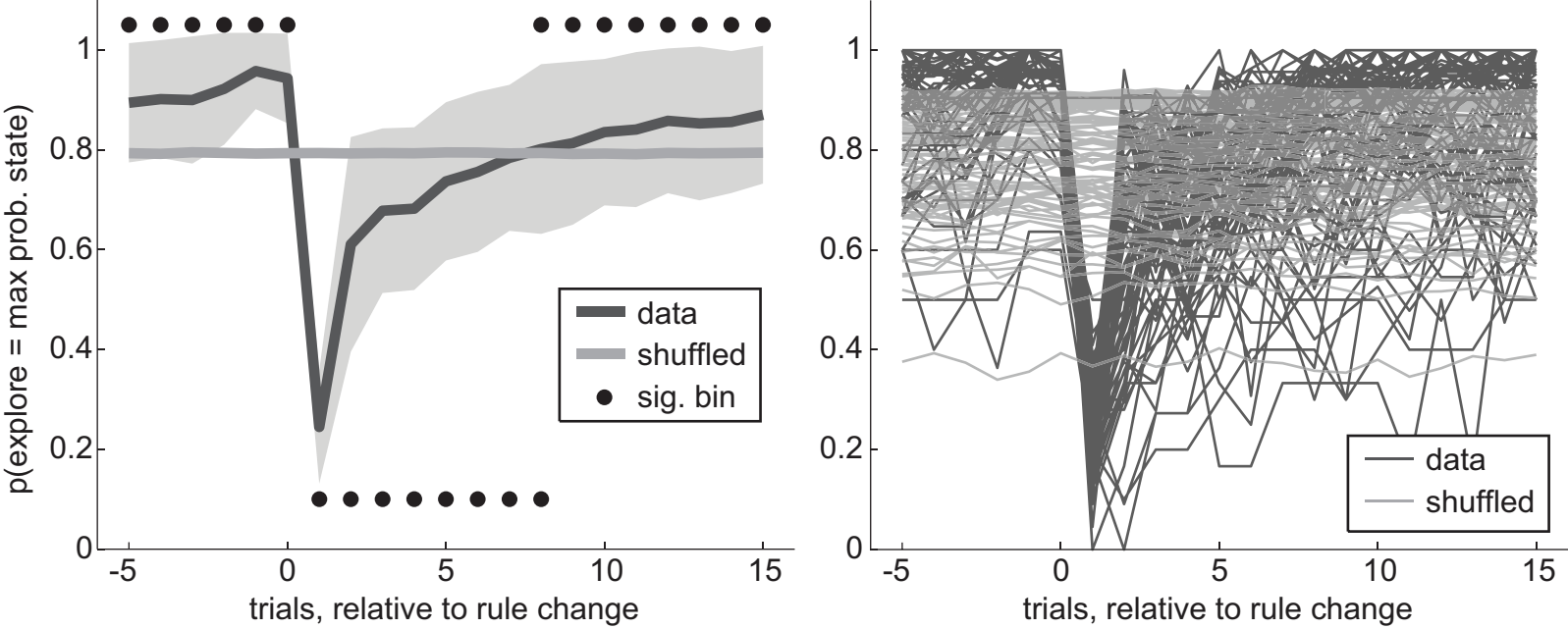
p(explore = max prob. state)
1
0.8
0.6
0.4
0.2
0
-5
0
5
10
15
trials, relative to rule change
data
shuffled
sig. bin
1
0.8
0.6
0.4
0.2
0
-5
0
5
10
15
trials, relative to rule change
data
shuffled