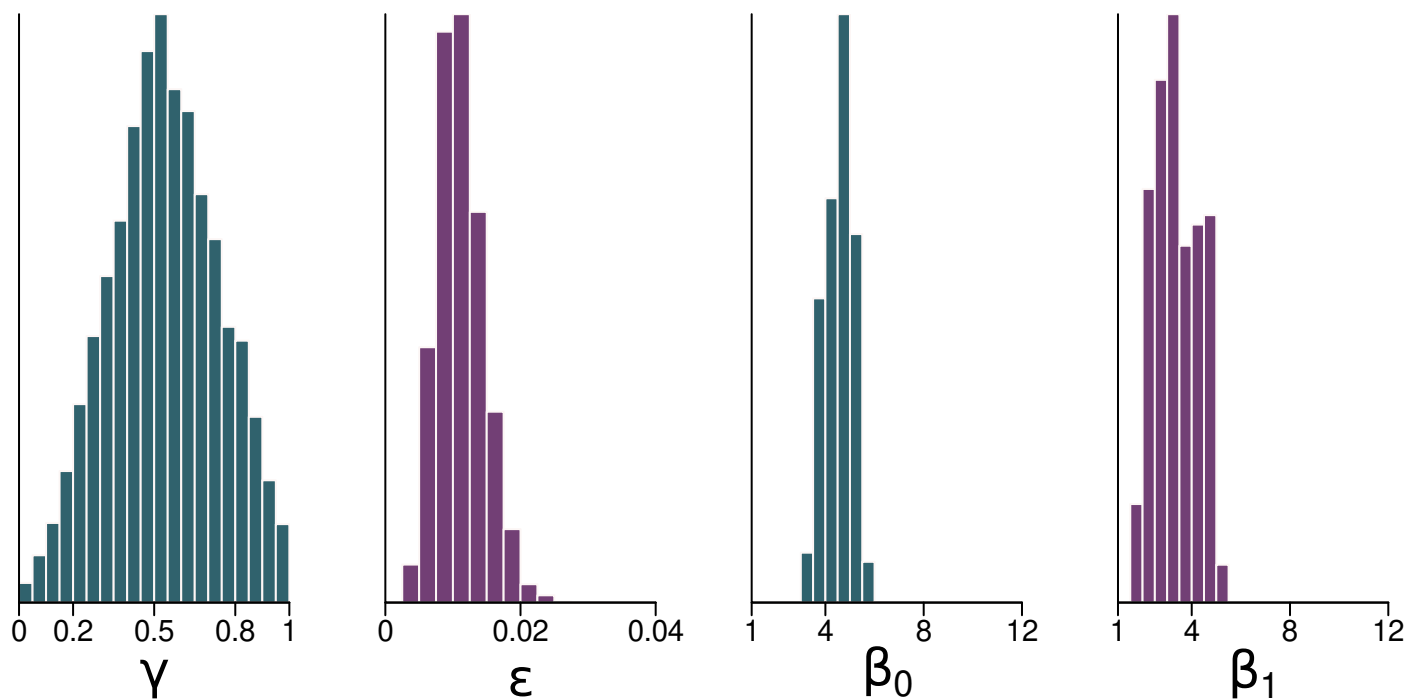
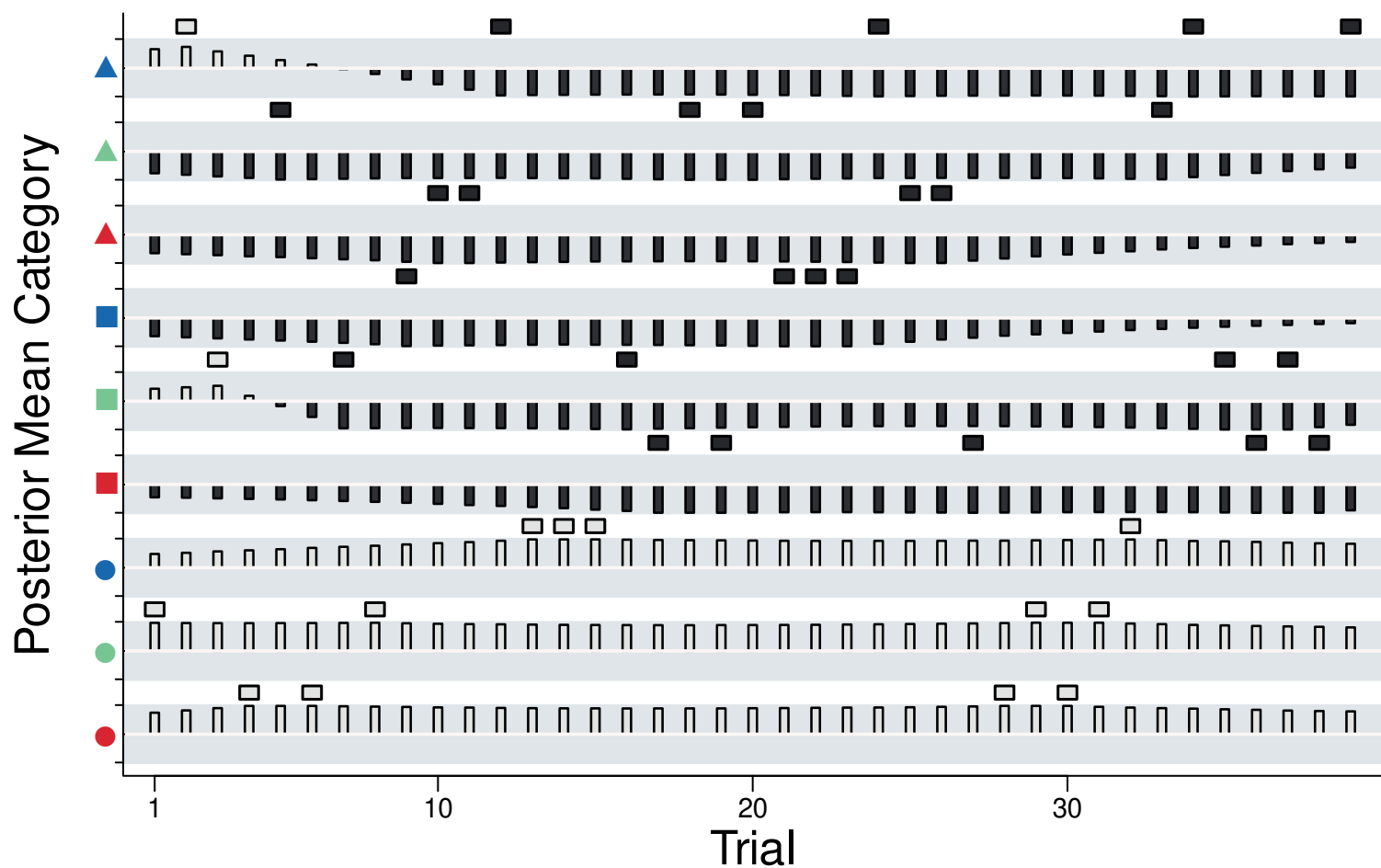


Participant: 1

Proportion of correct: 0.949

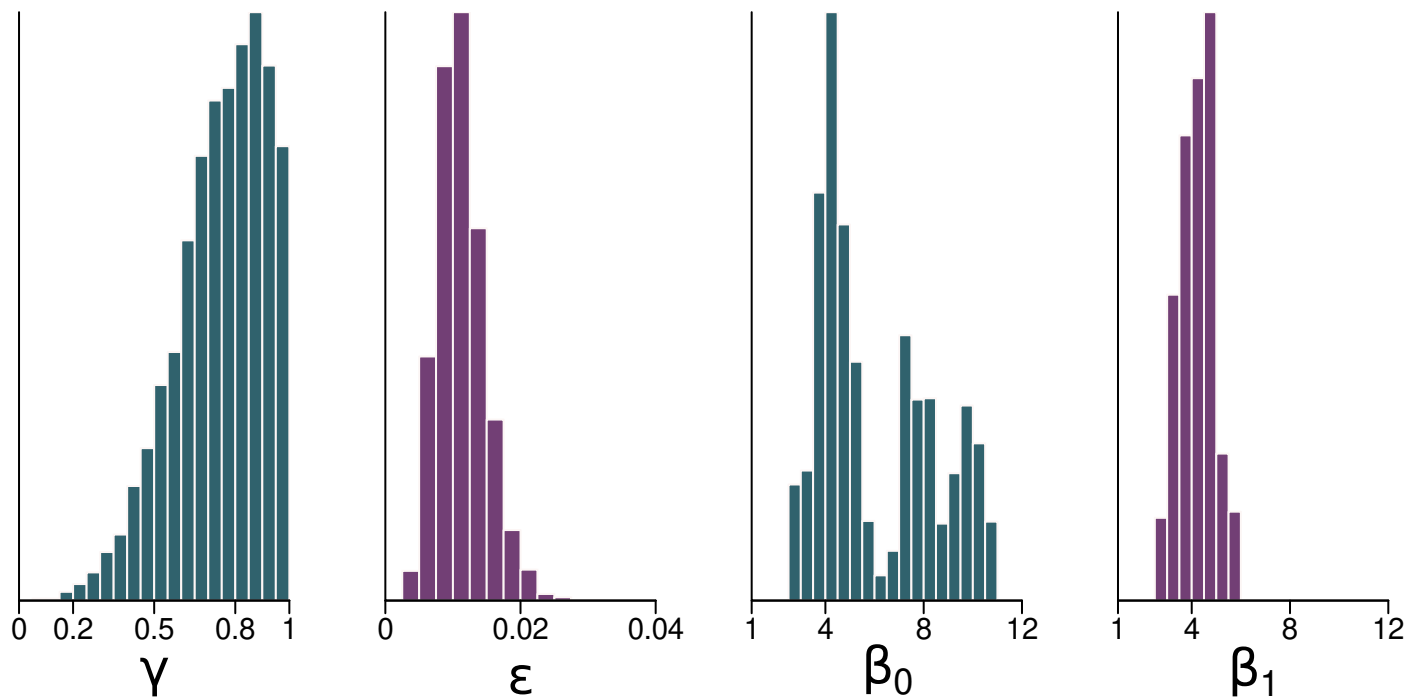
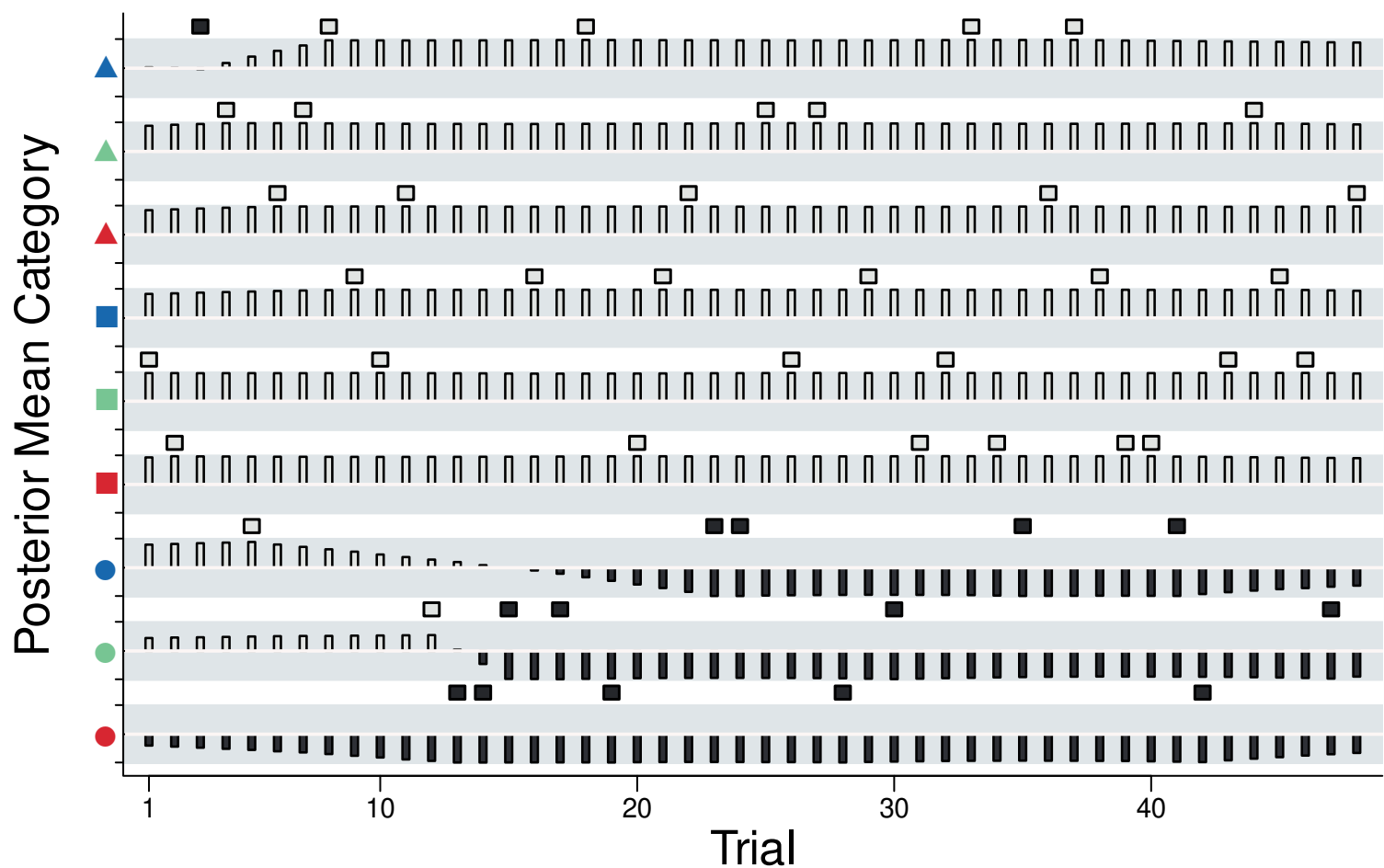
Model adequacy: 0.978



Participant: 2

Proportion of correct: 0.938

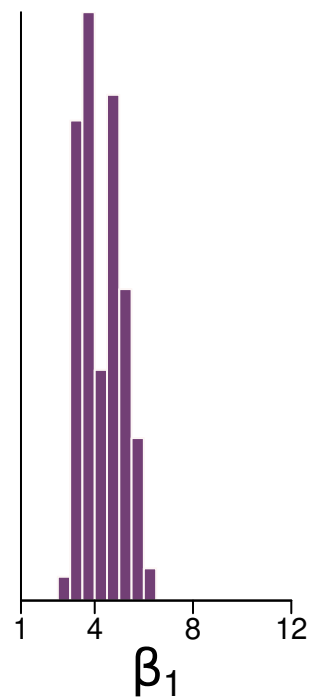
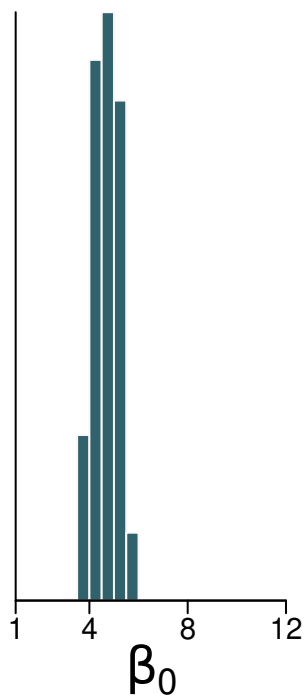
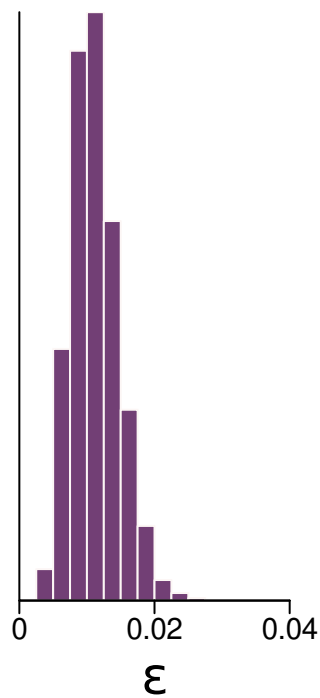
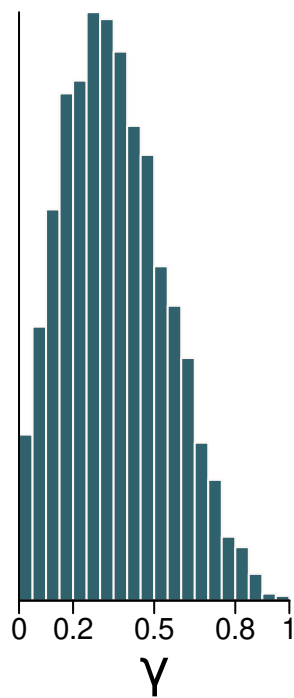
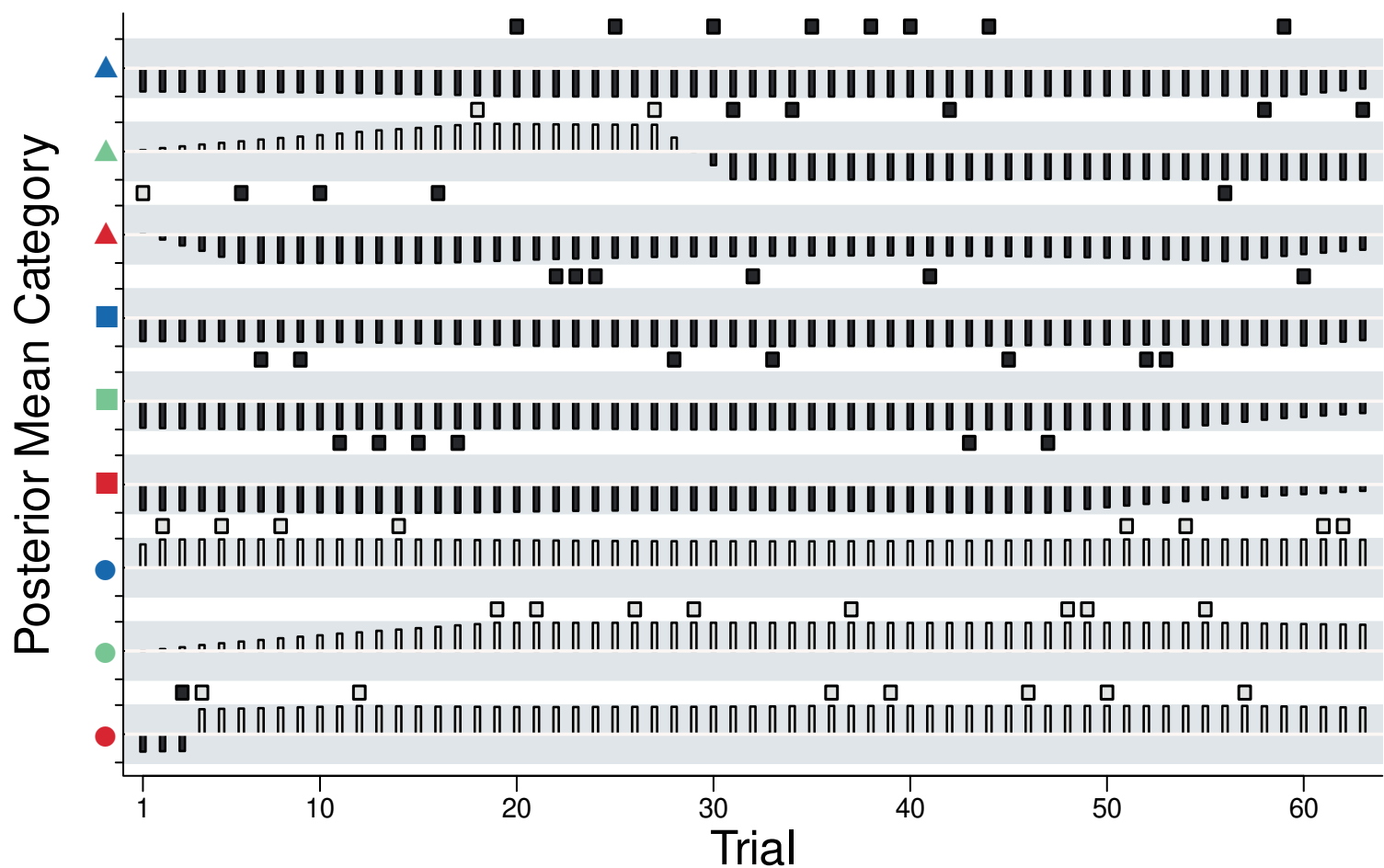
Model adequacy: 0.972



Participant: 3

Proportion of correct: 0.937

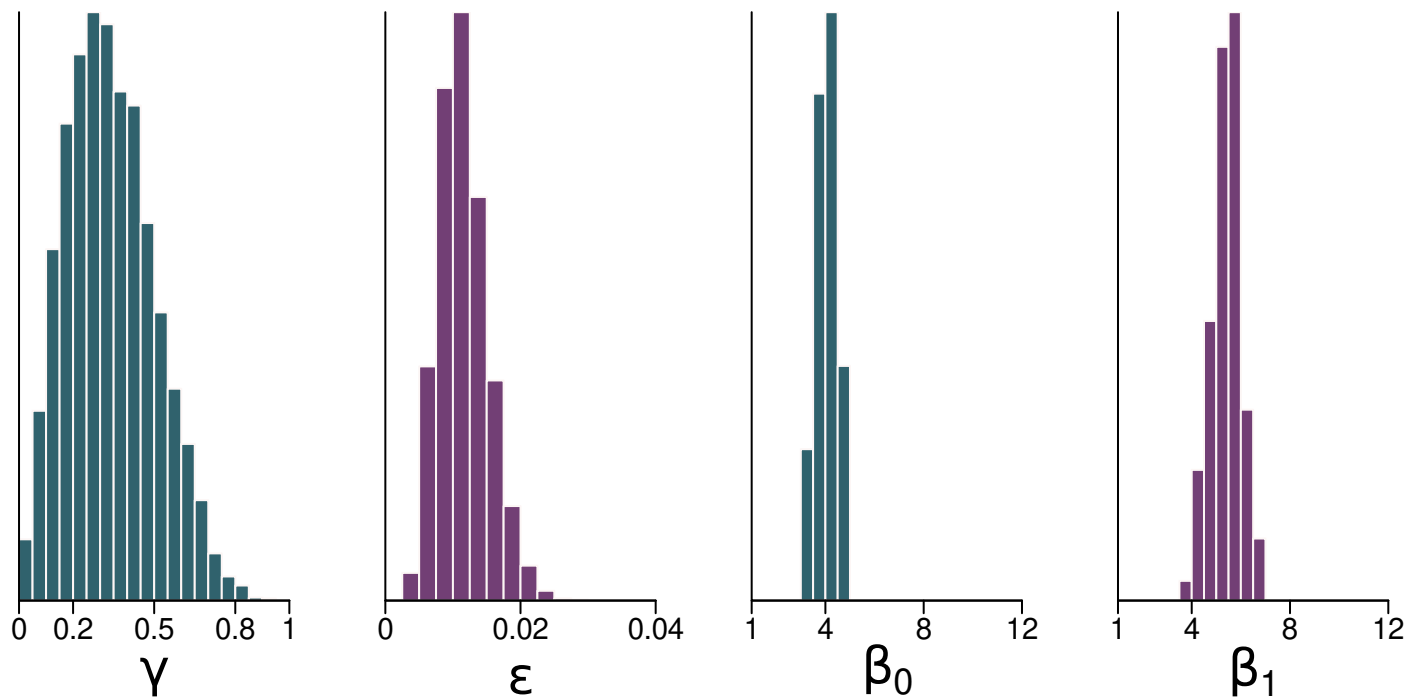
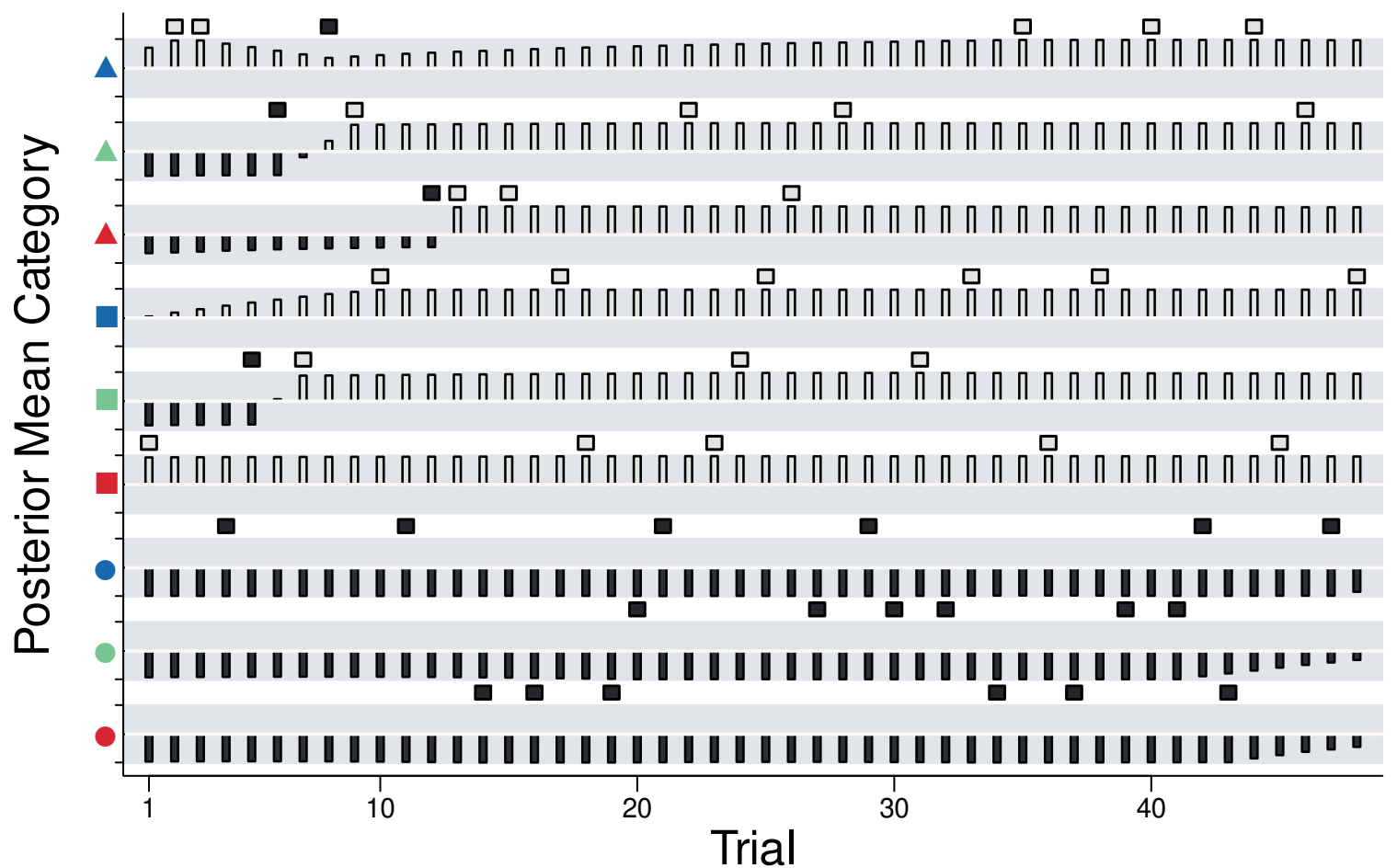
Model adequacy: 0.975



Participant: 4

Proportion of correct: 0.917

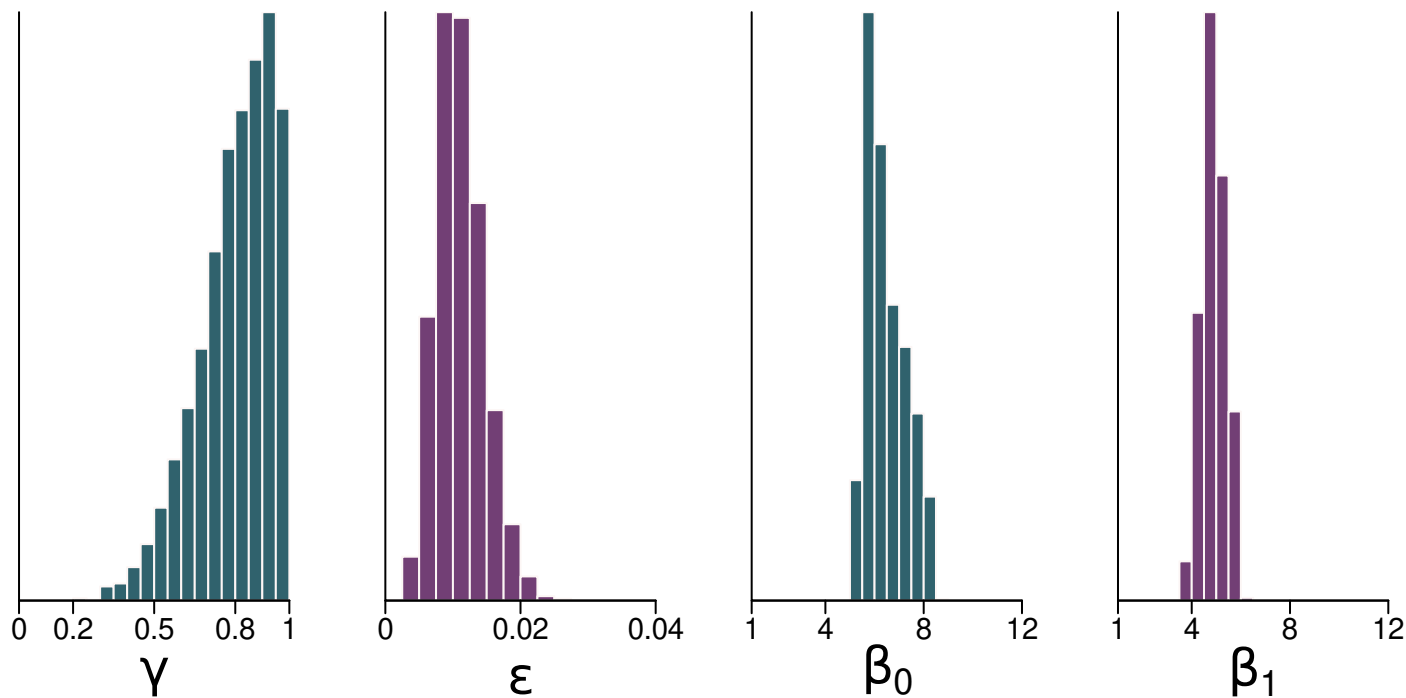
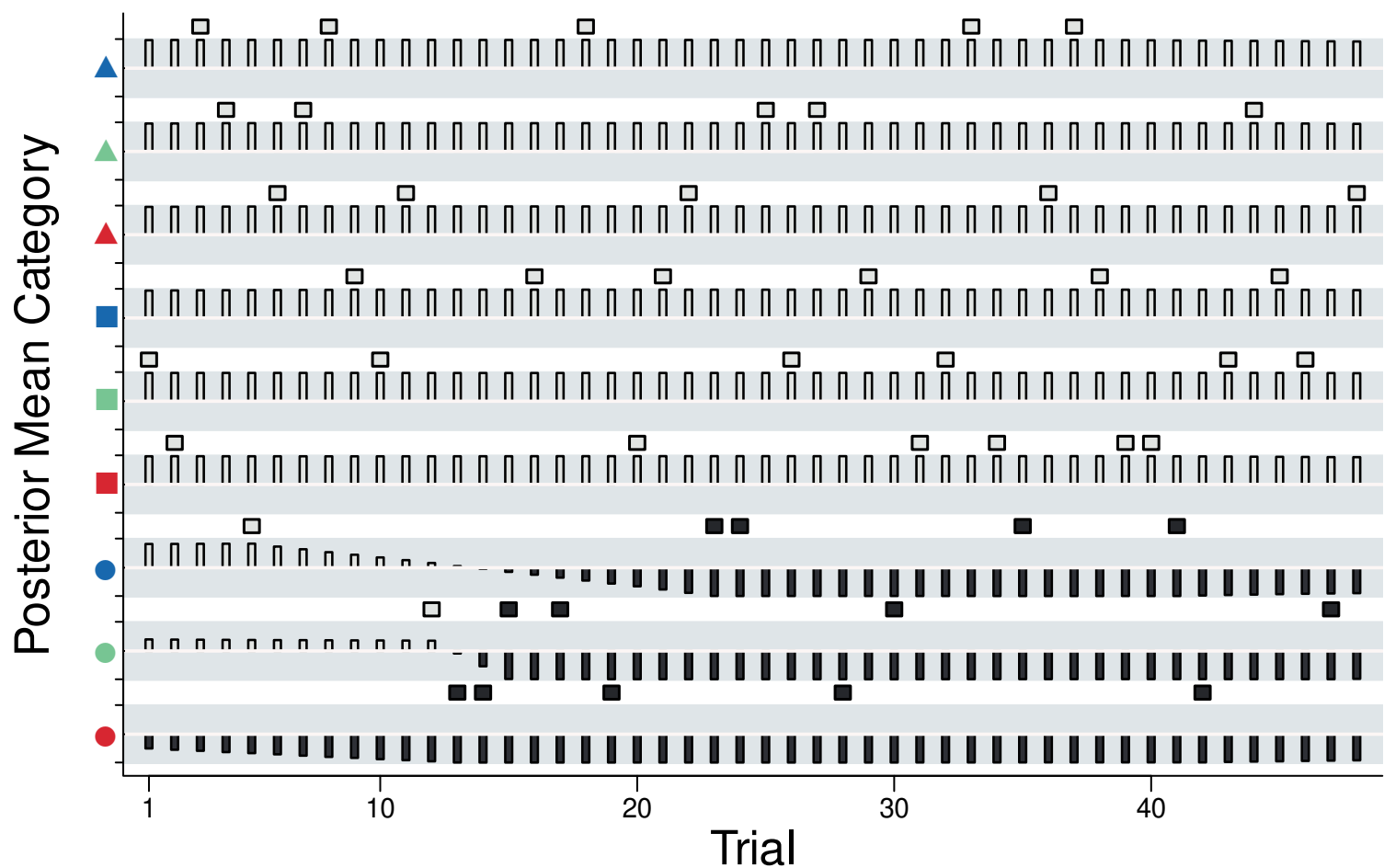
Model adequacy: 0.962



Participant: 5

Proportion of correct: 0.958

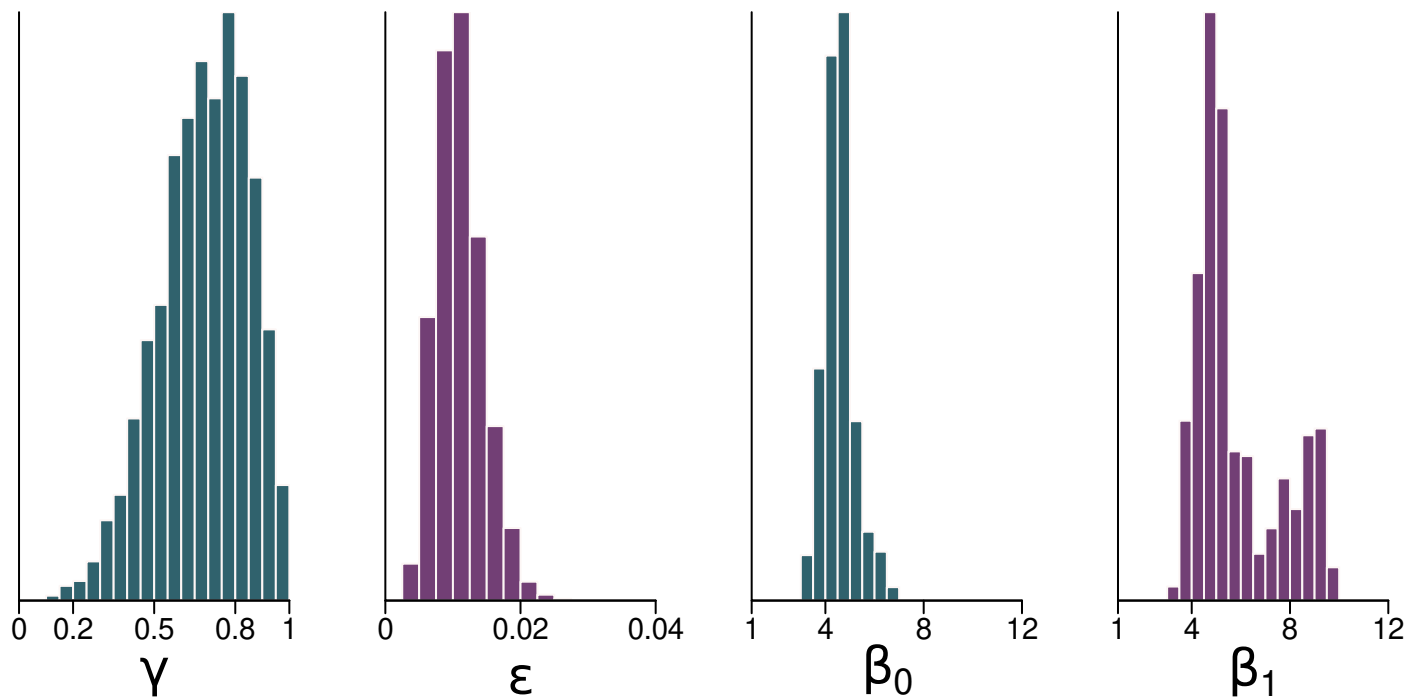
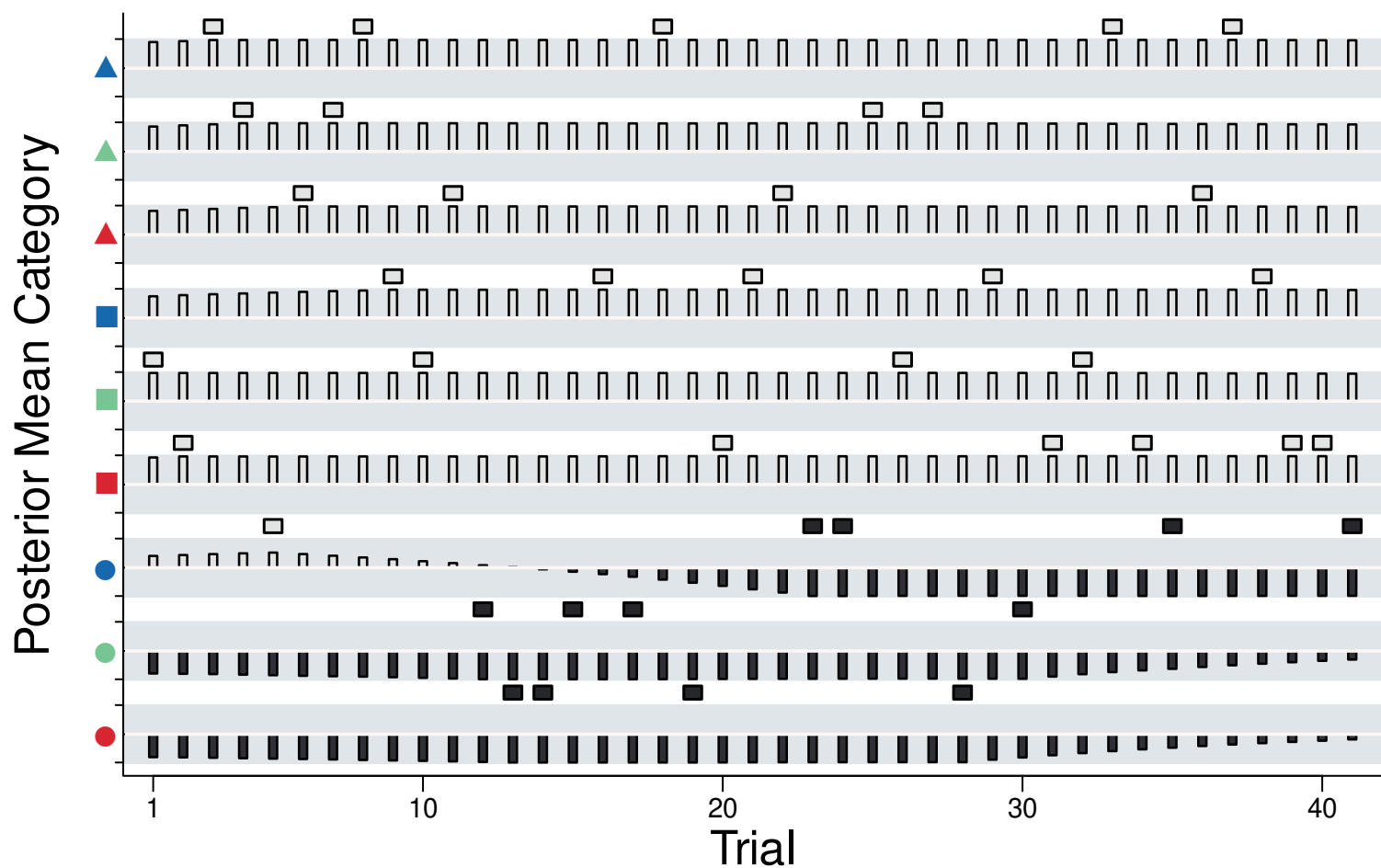
Model adequacy: 0.981



Participant: 6

Proportion of correct: 0.976

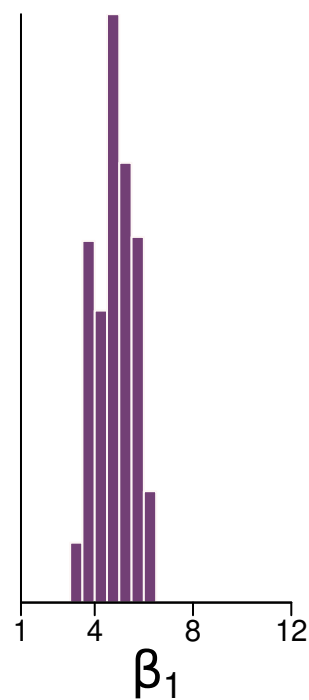
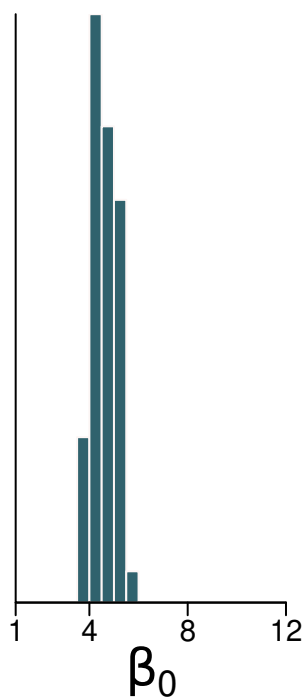
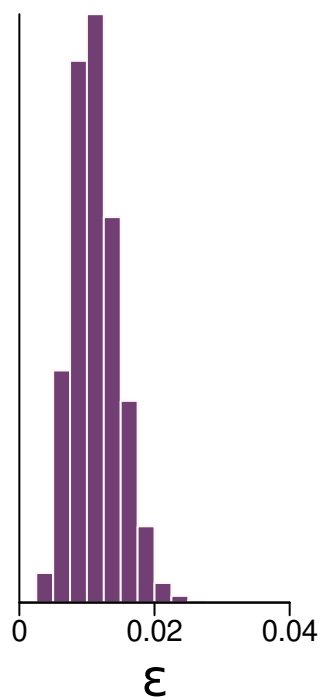
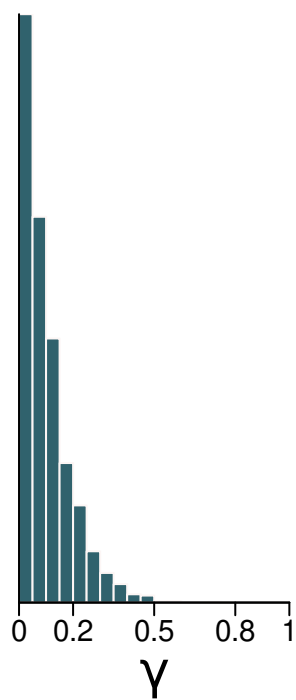
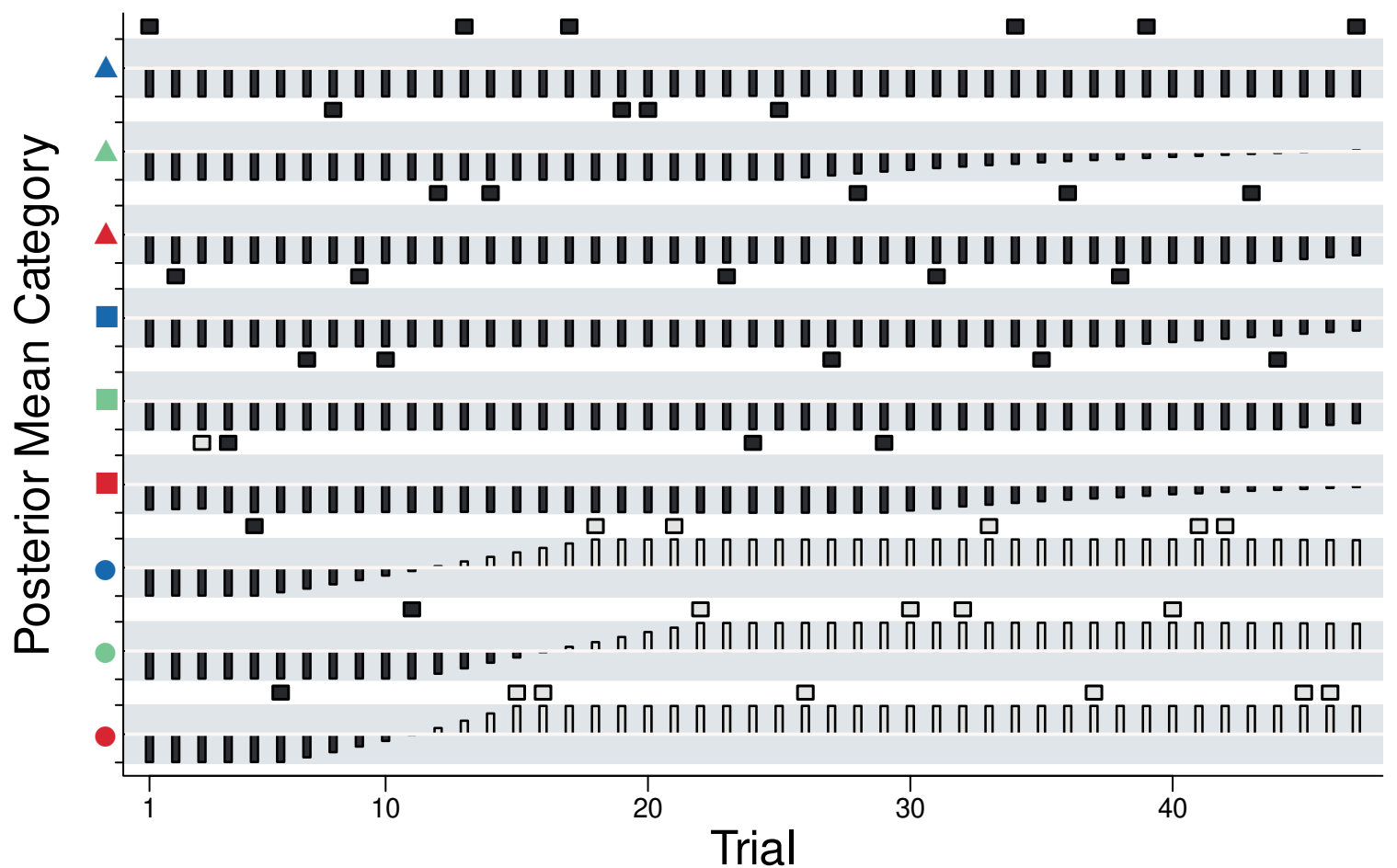
Model adequacy: 0.982



Participant: 7

Proportion of correct: 0.915

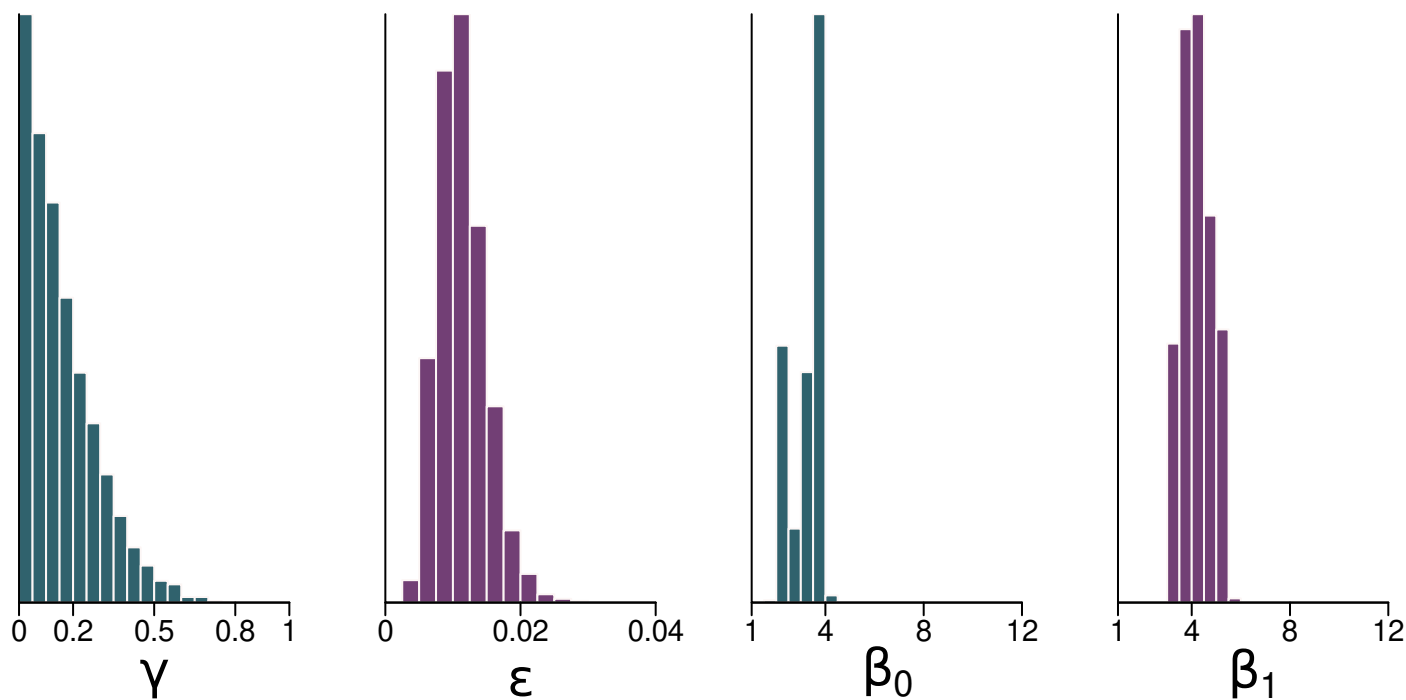
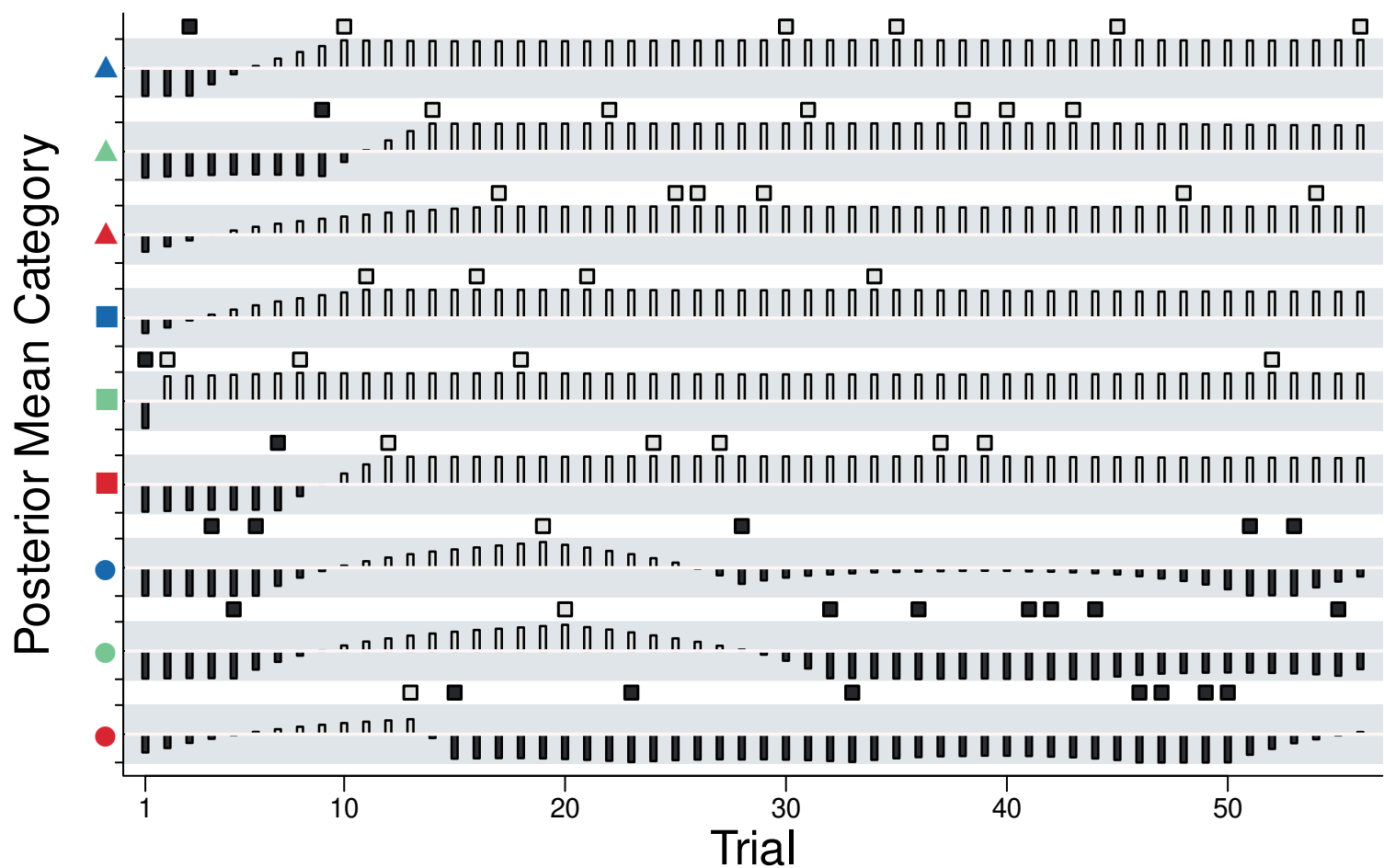
Model adequacy: 0.968



Participant: 8

Proportion of correct: 0.875

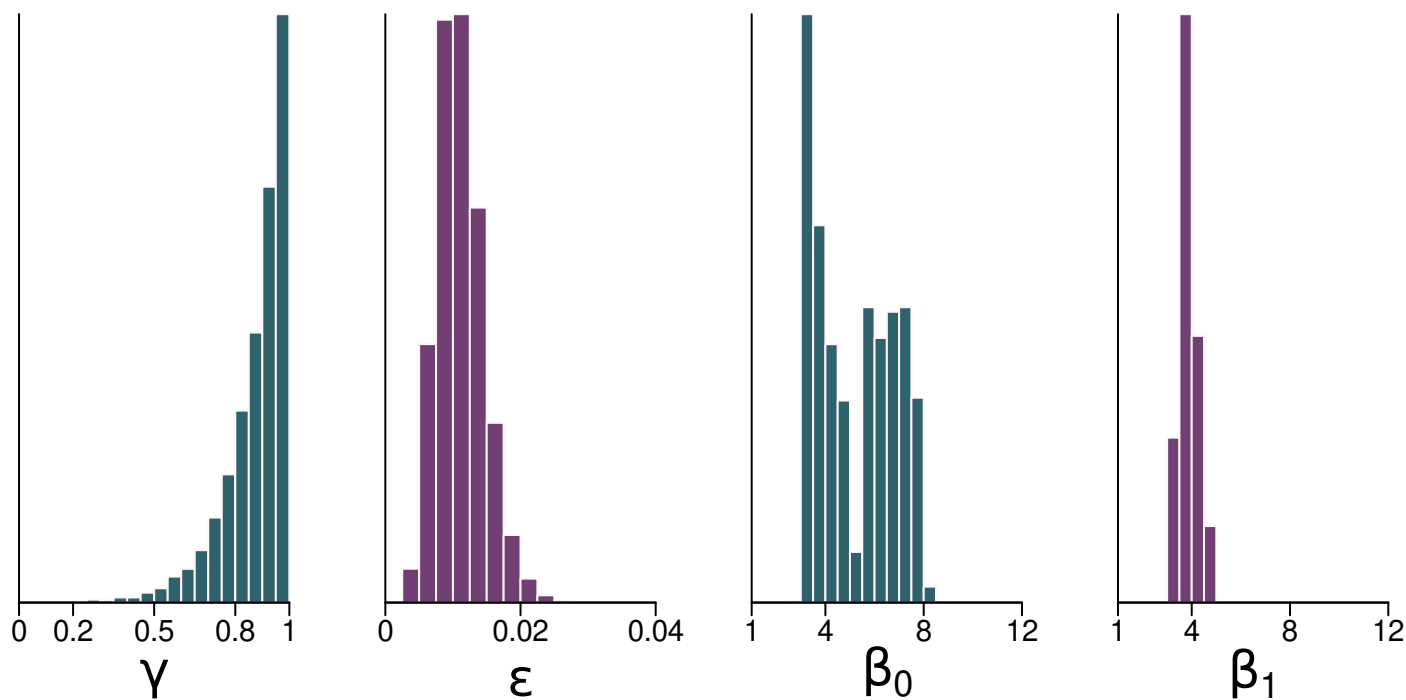
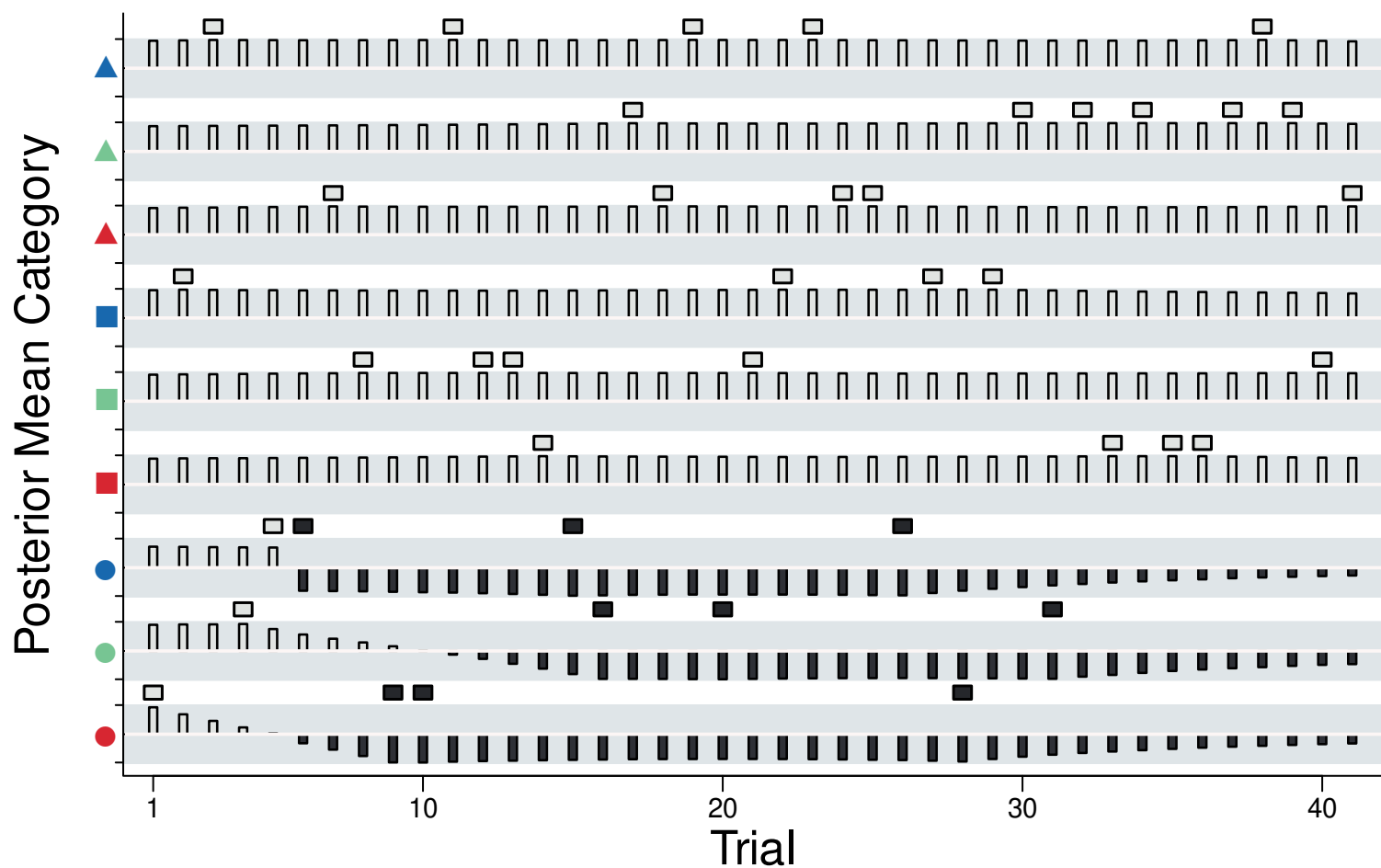
Model adequacy: 0.971



Participant: 9

Proportion of correct: 0.927

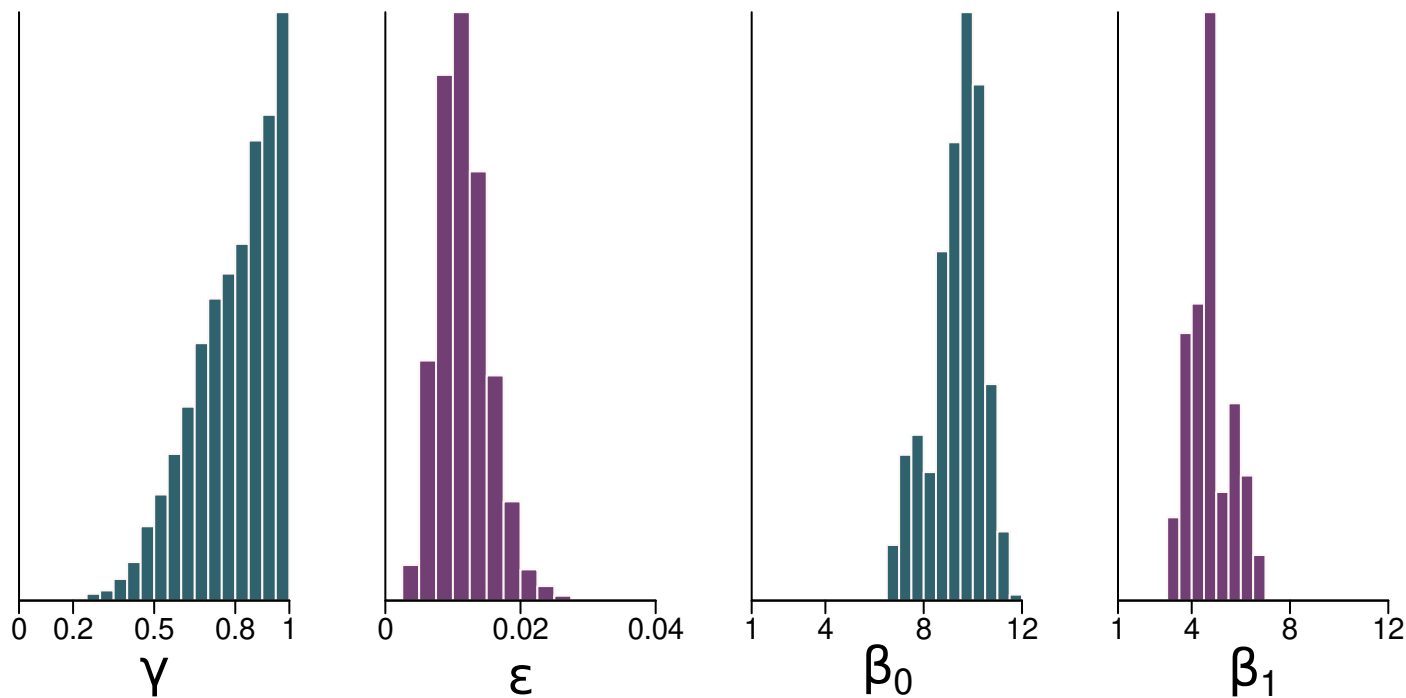
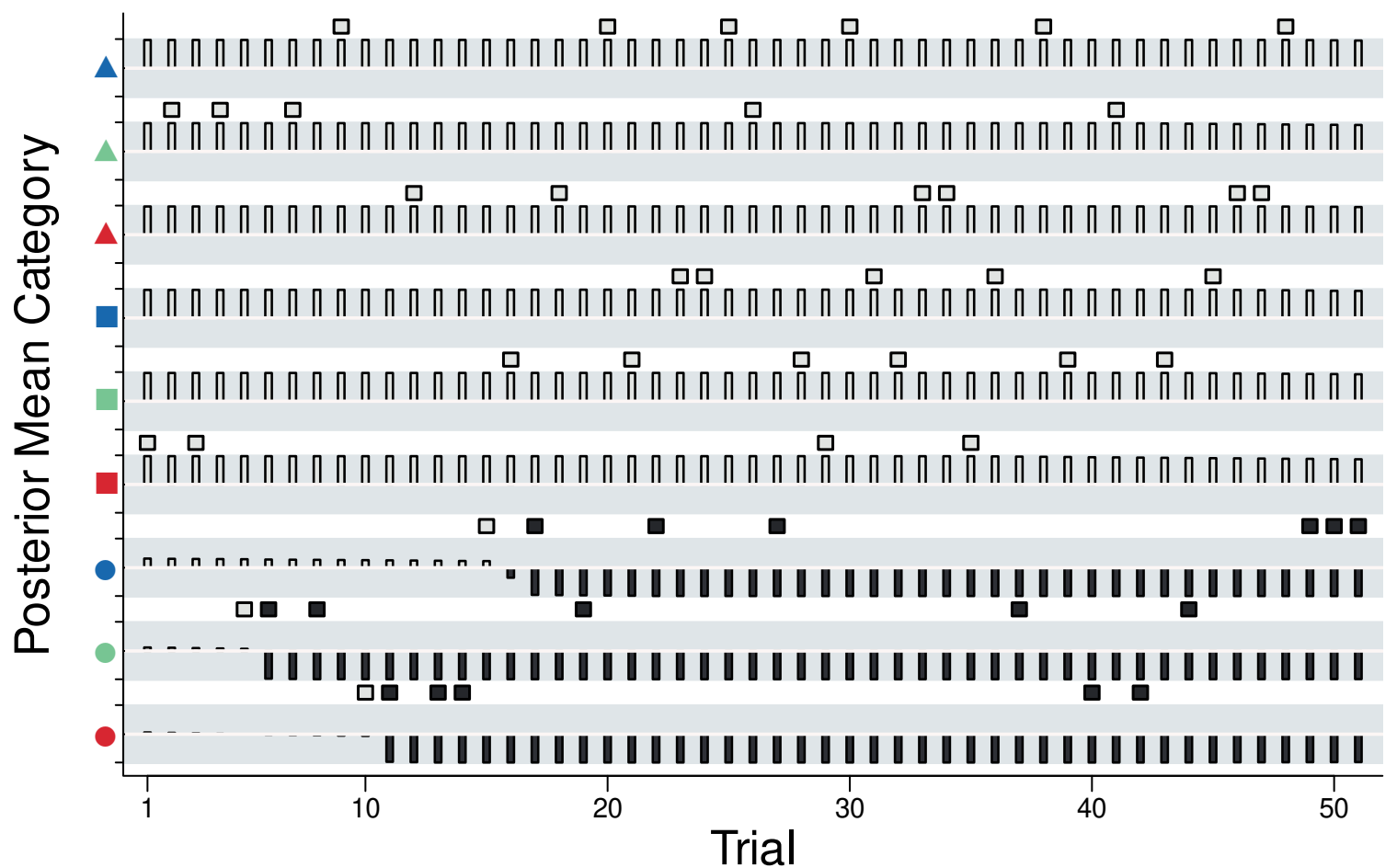
Model adequacy: 0.981



Participant: 10

Proportion of correct: 0.941

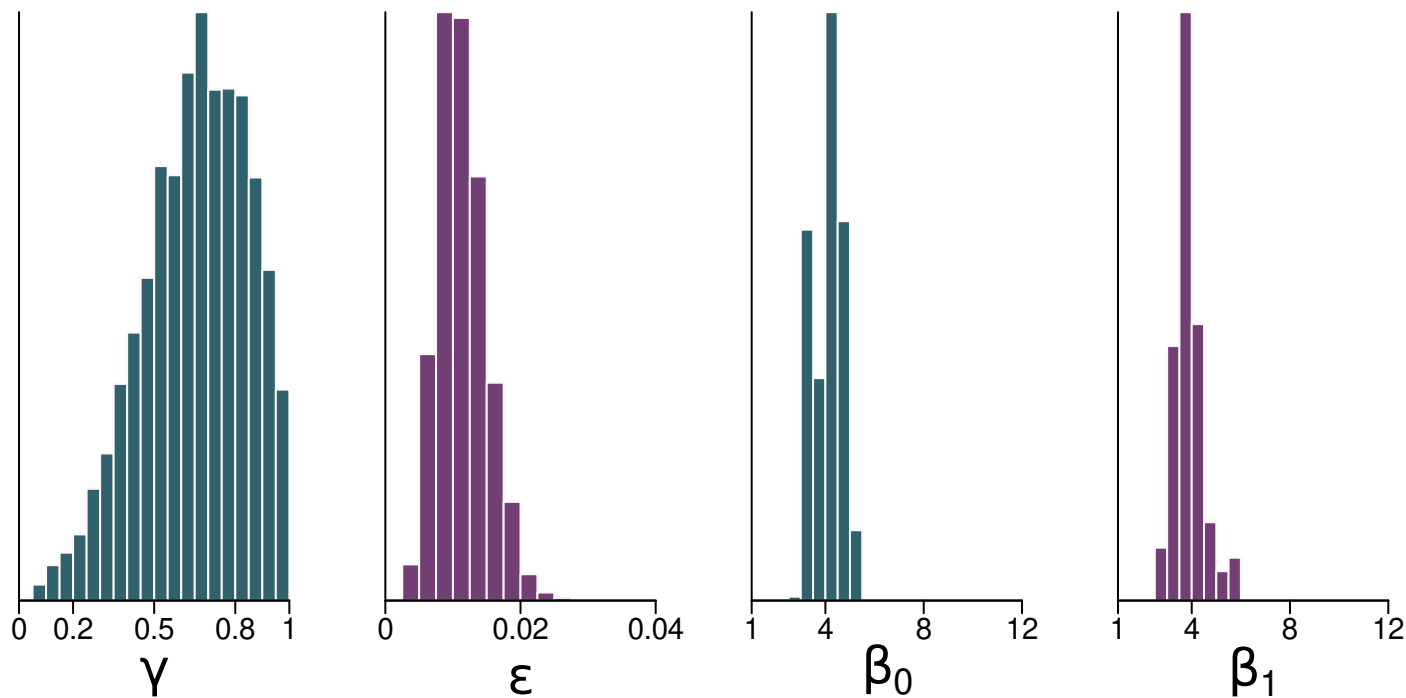
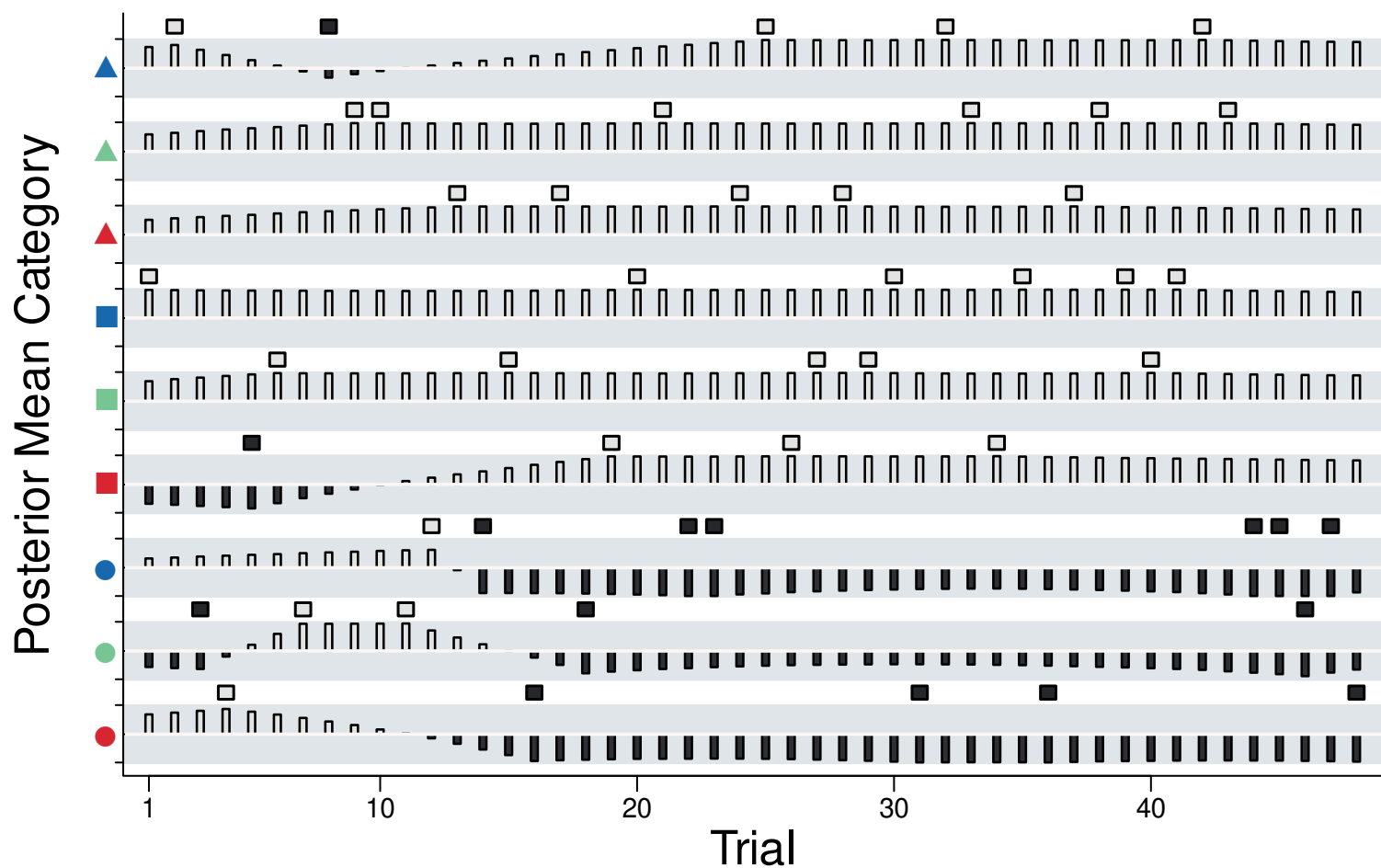
Model adequacy: 0.961



Participant: 11

Proportion of correct: 0.875

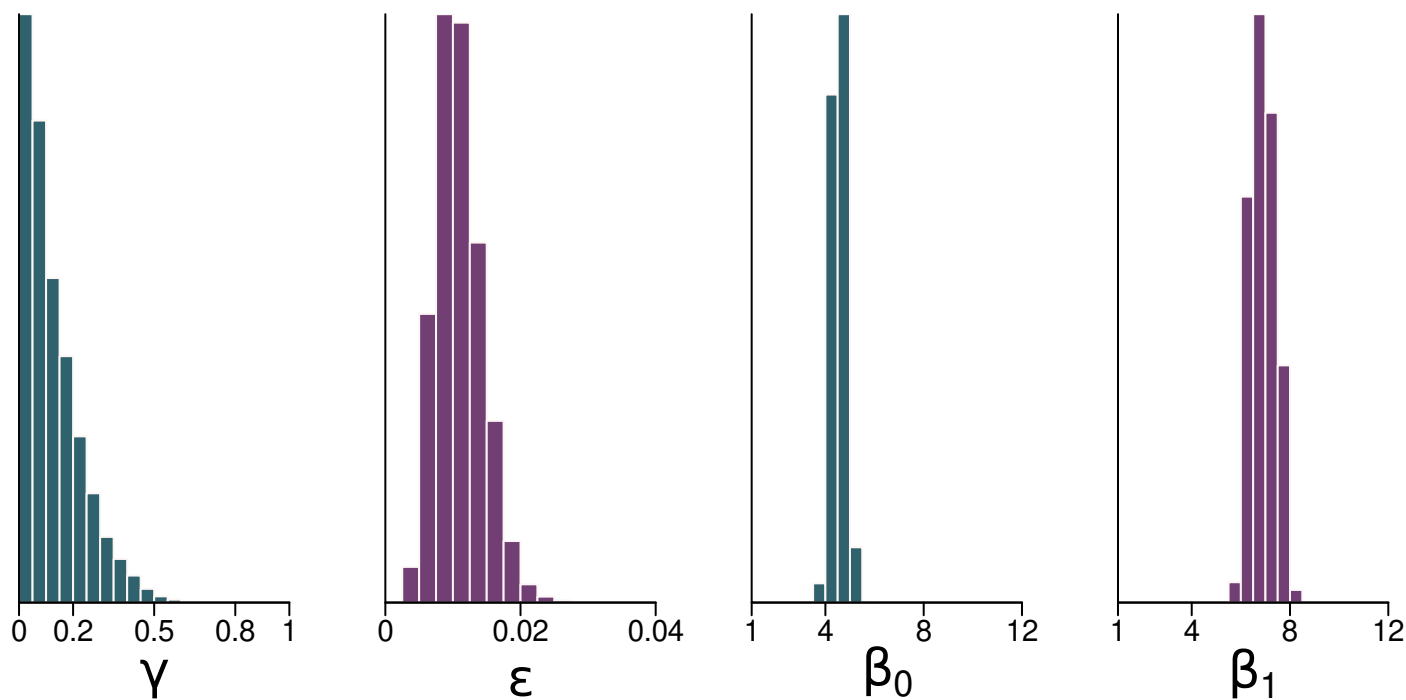
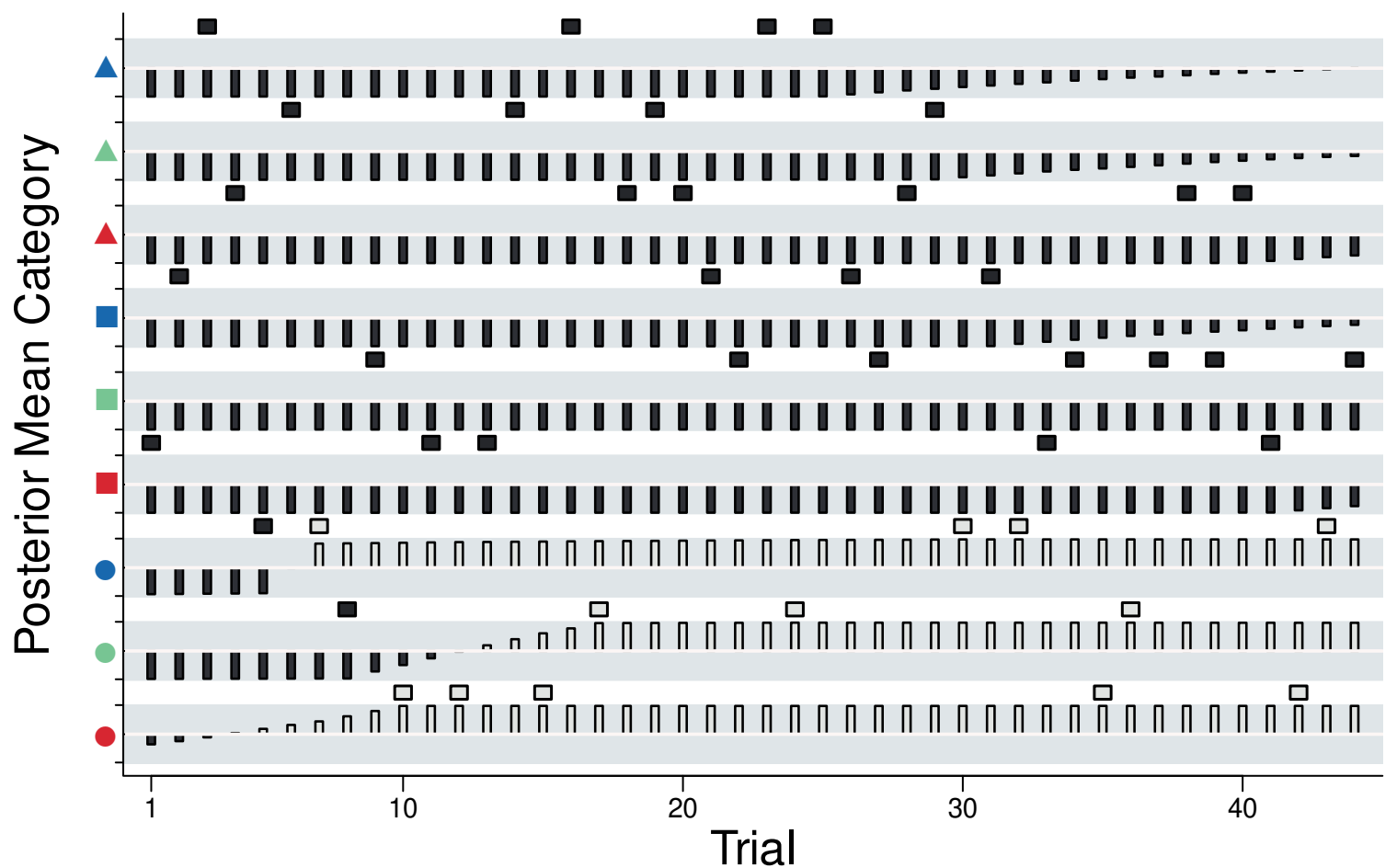
Model adequacy: 0.964



Participant: 12

Proportion of correct: 0.955

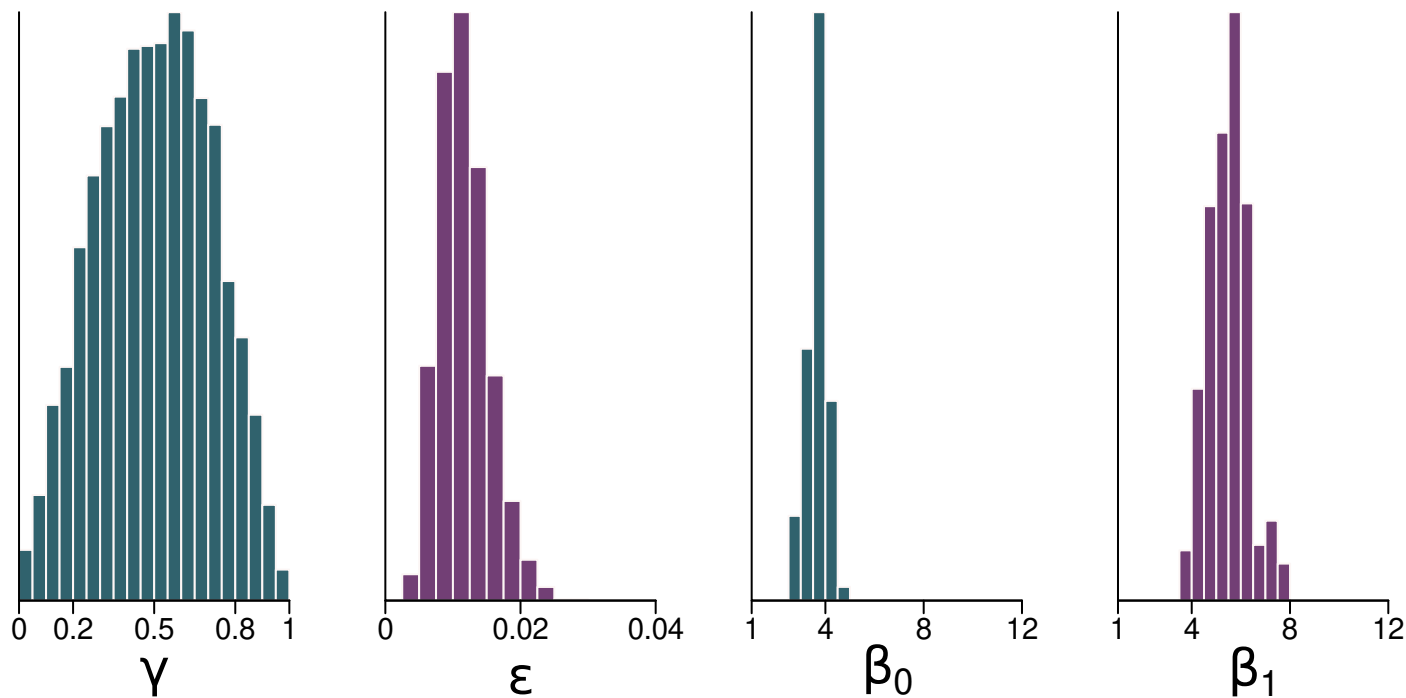
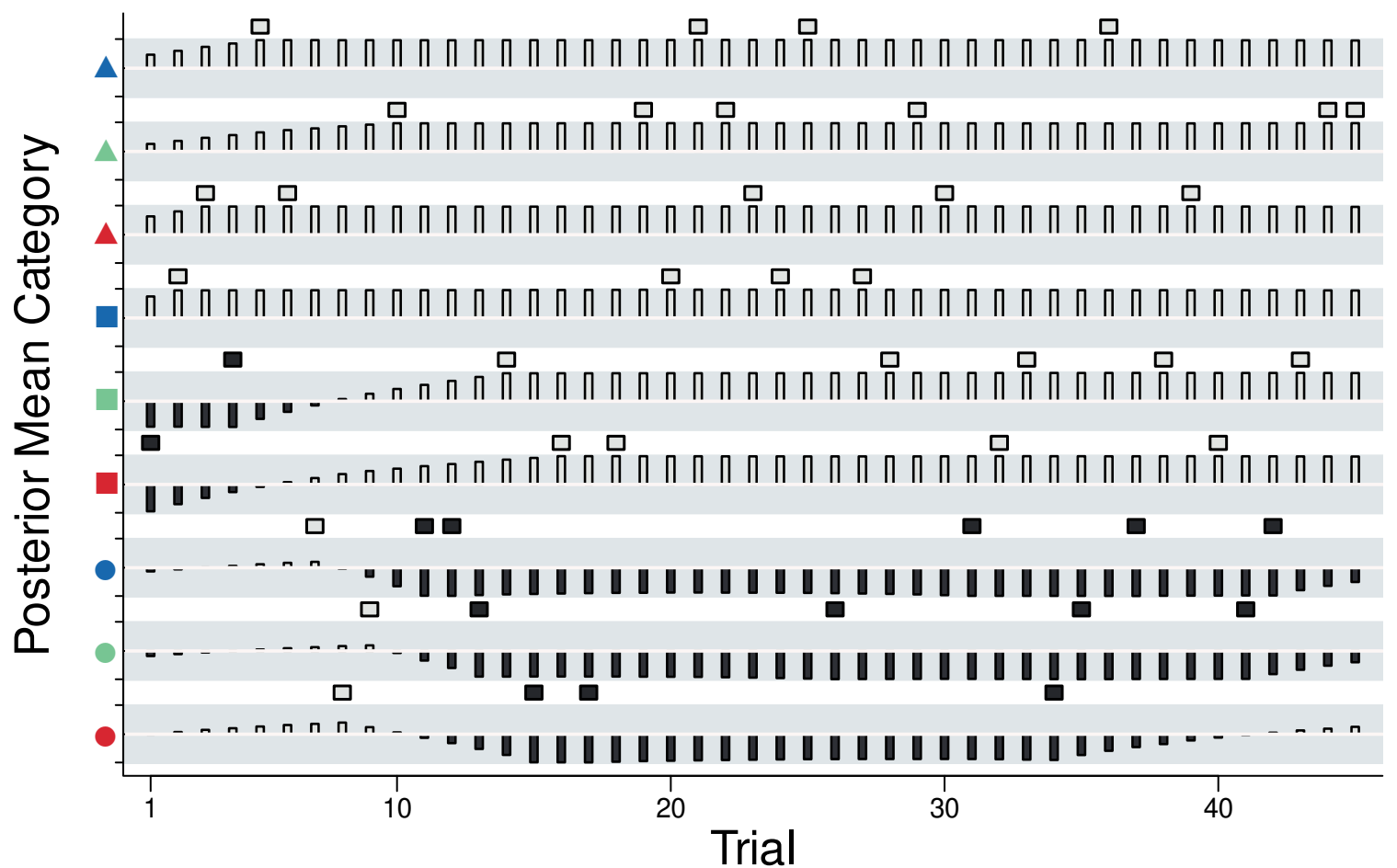
Model adequacy: 0.985



Participant: 13

Proportion of correct: 0.889

Model adequacy: 0.96



Participant: 14

Proportion of correct: 0.892

Model adequacy: 0.969

