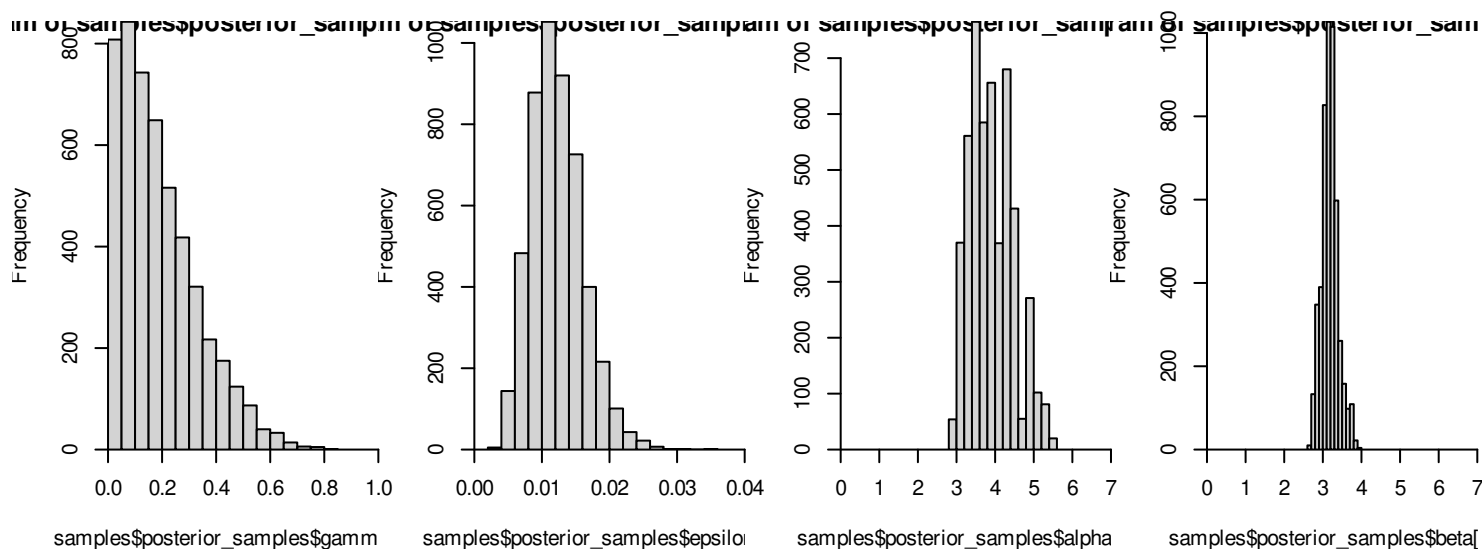
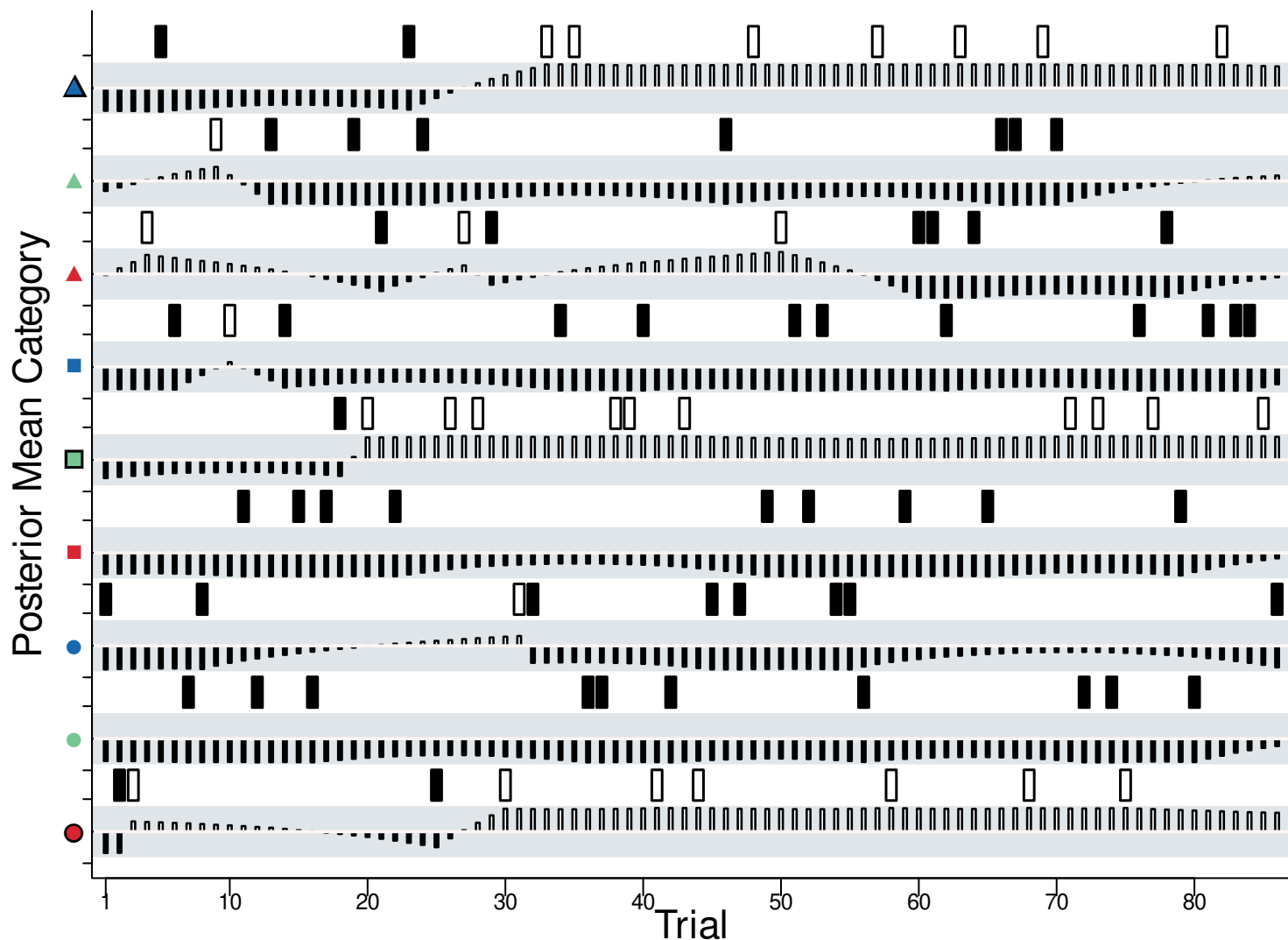


Participant: 1

Proportion of correct: 0.872

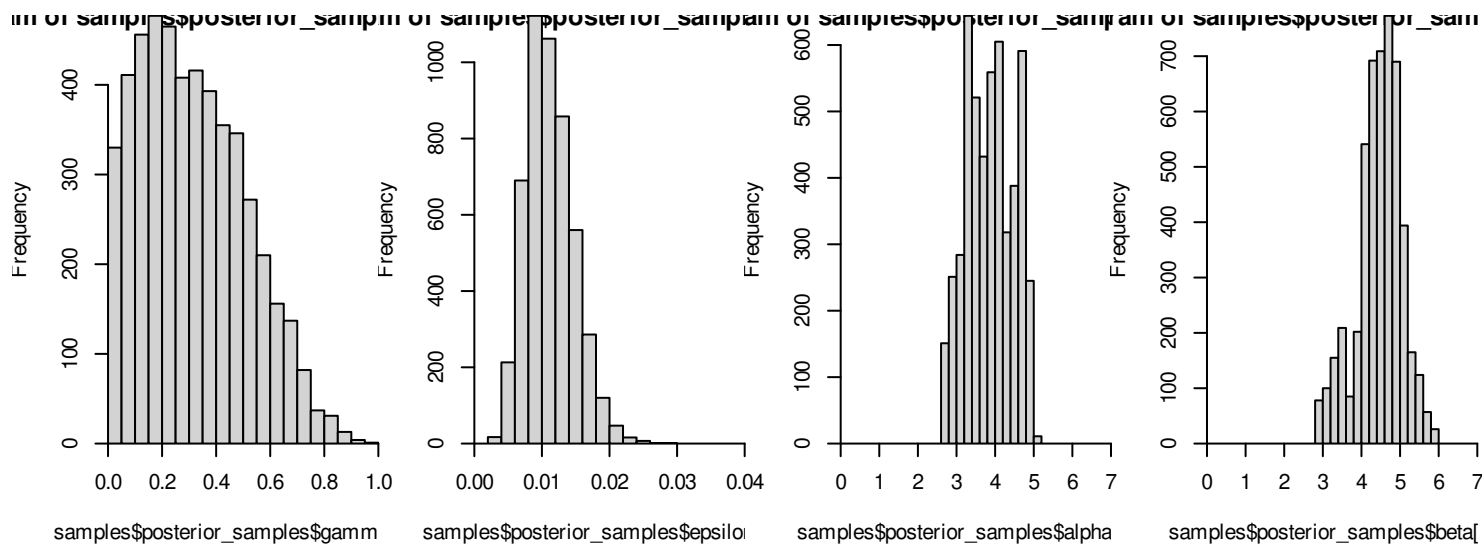
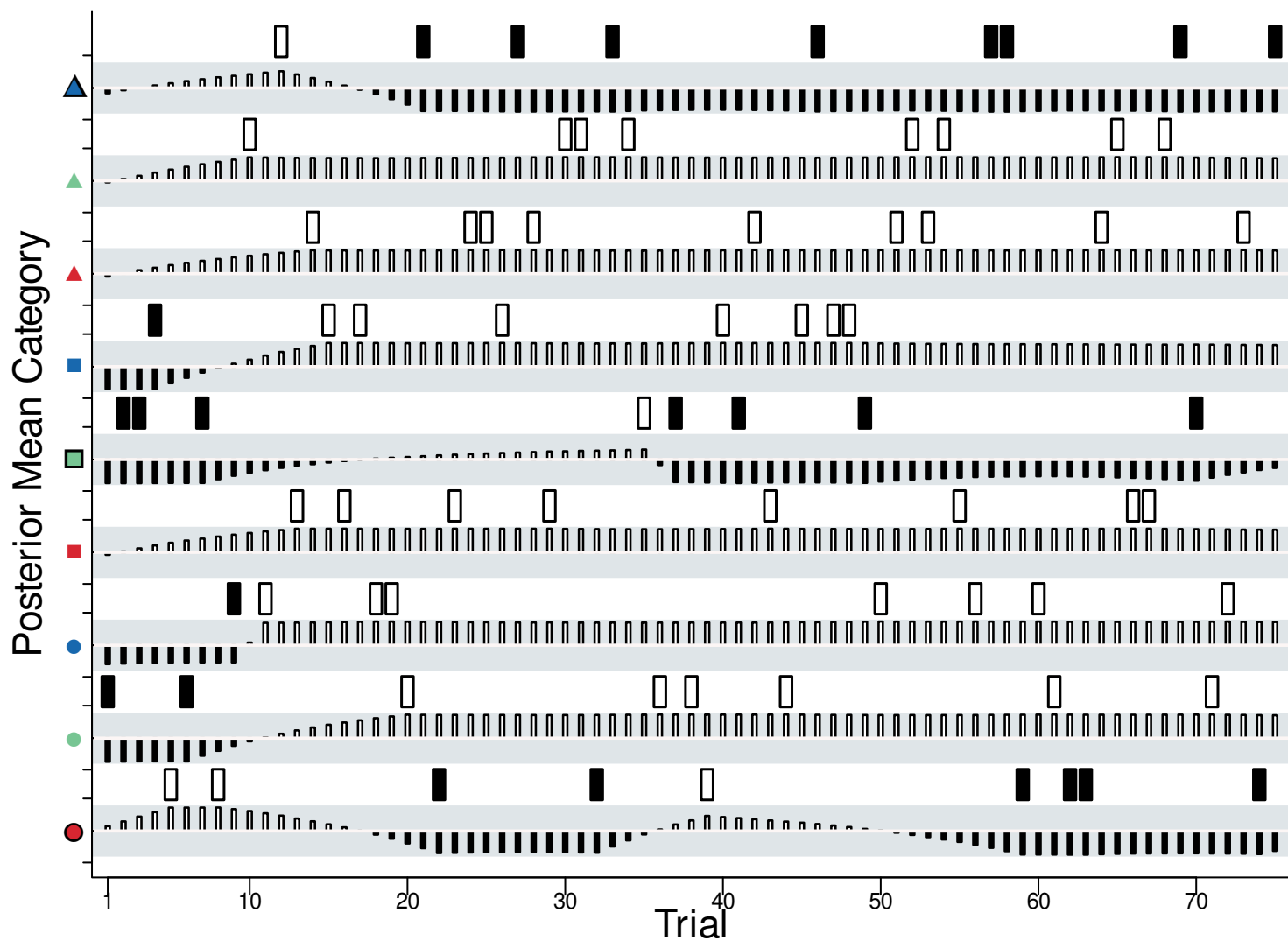
Model adequacy: 0.954



Participant: 2

Proportion of correct: 0.88

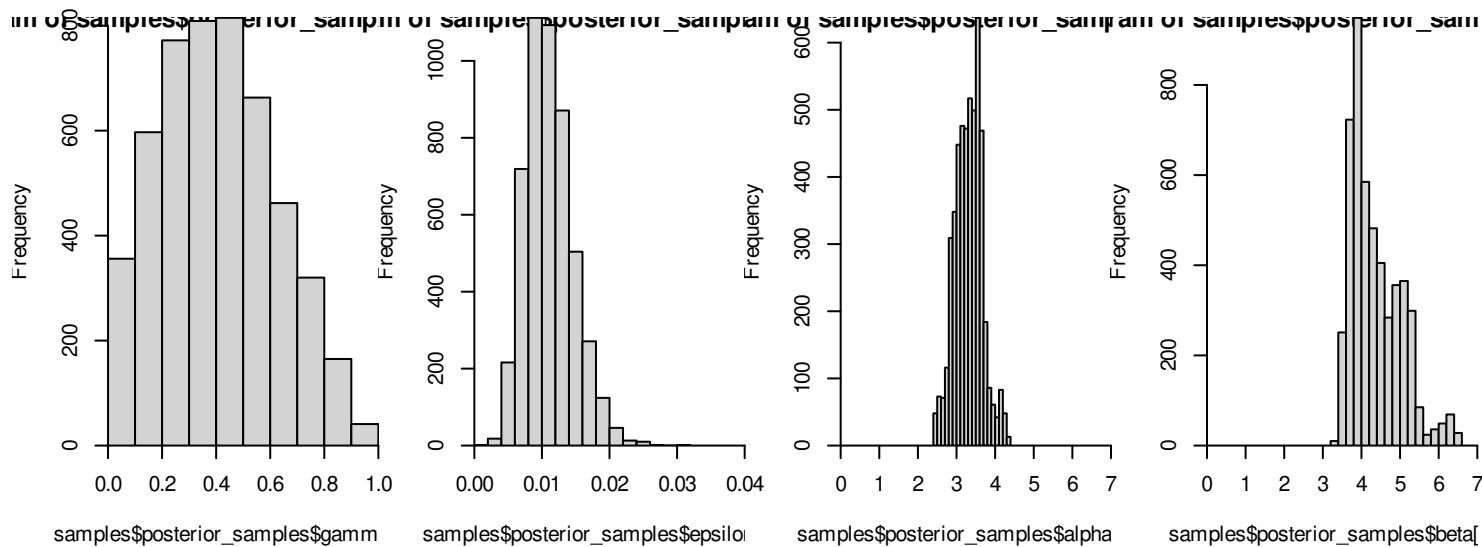
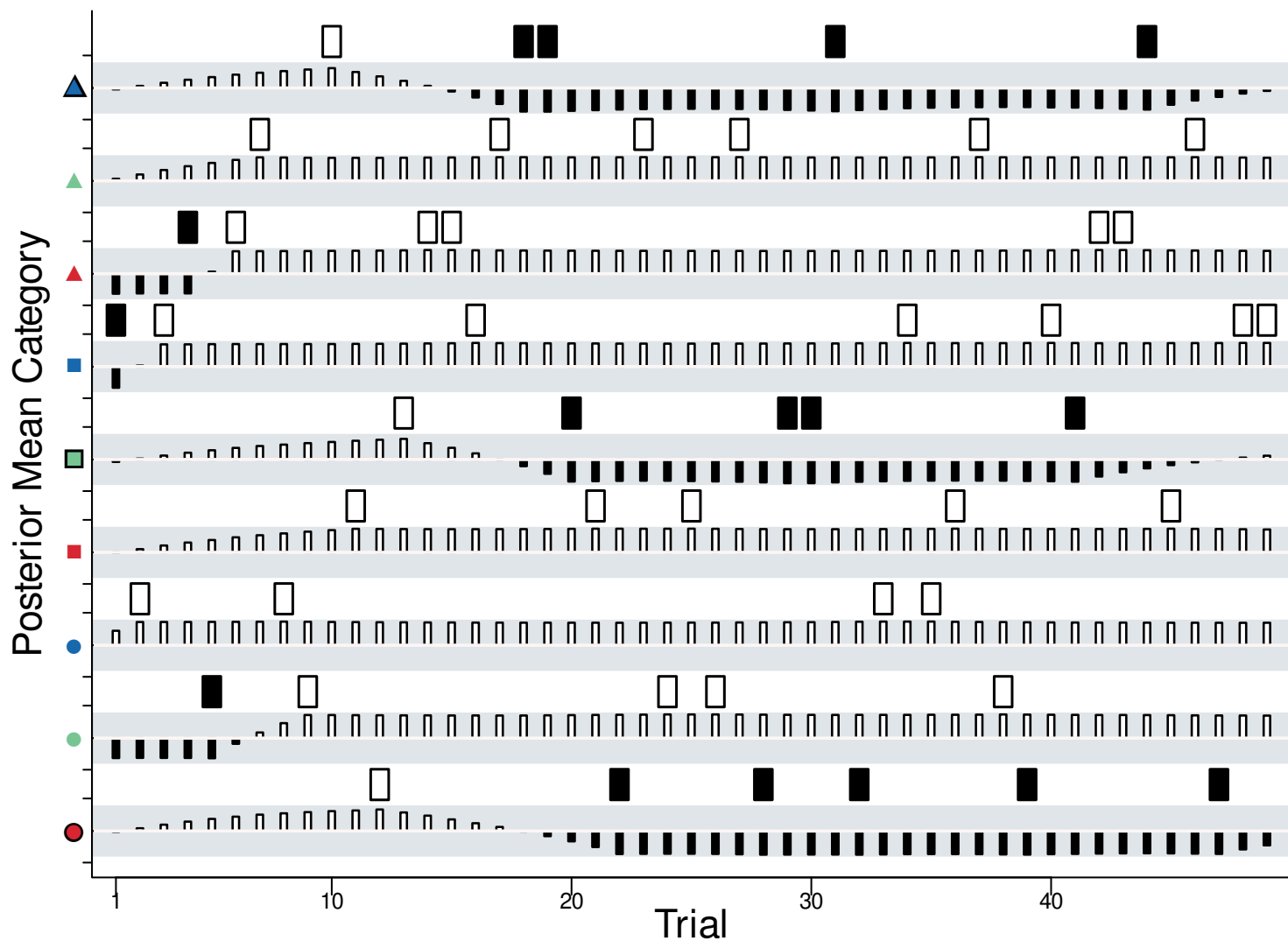
Model adequacy: 0.975



Participant: 3

Proportion of correct: 0.878

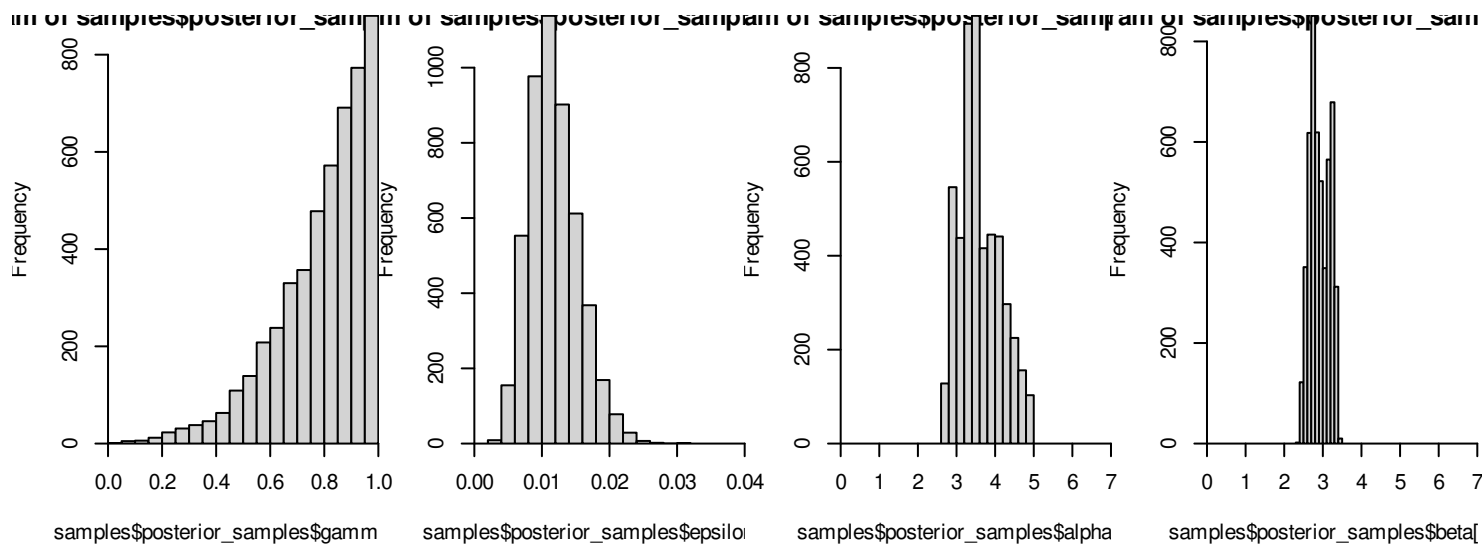
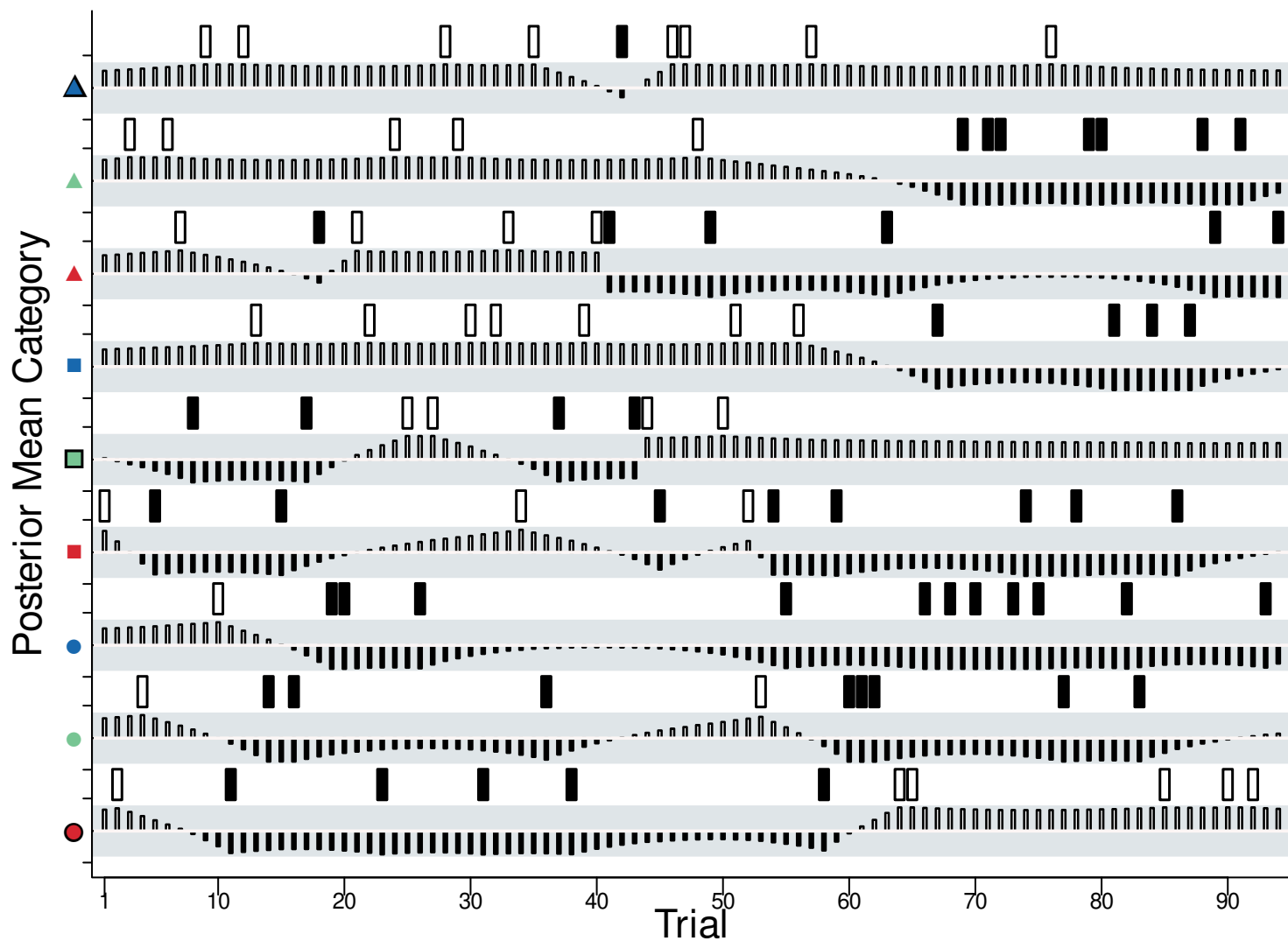
Model adequacy: 0.975



Participant: 4

Proportion of correct: 0.66

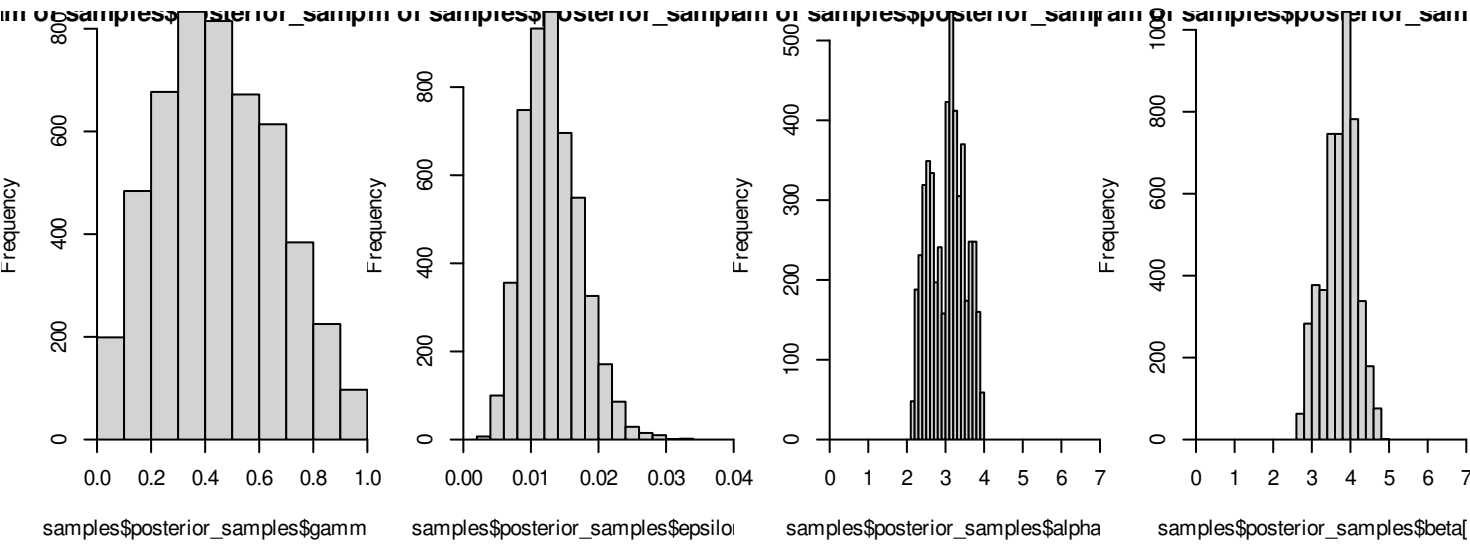
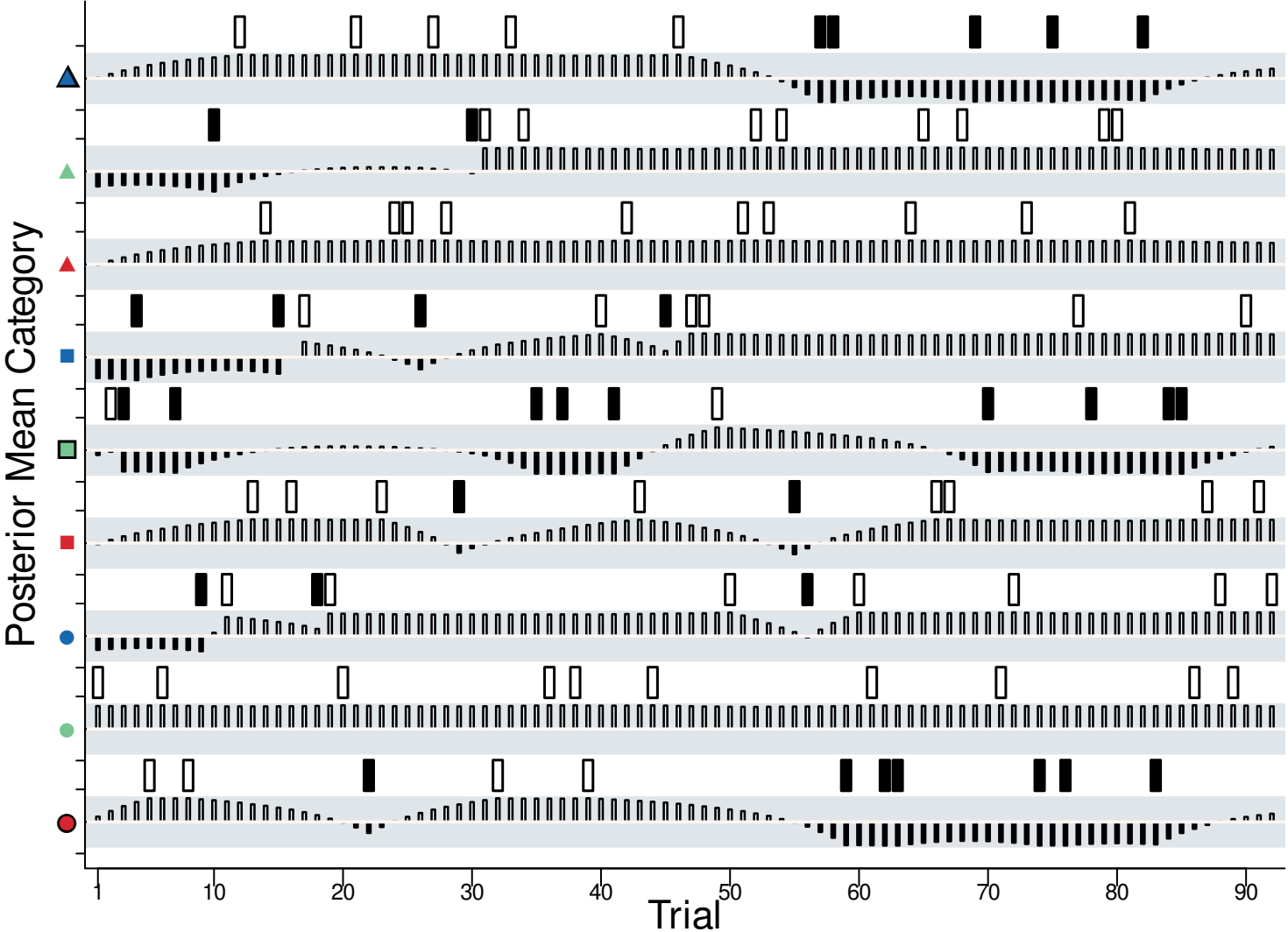
Model adequacy: 0.966



Participant: 5

Proportion of correct: 0.761

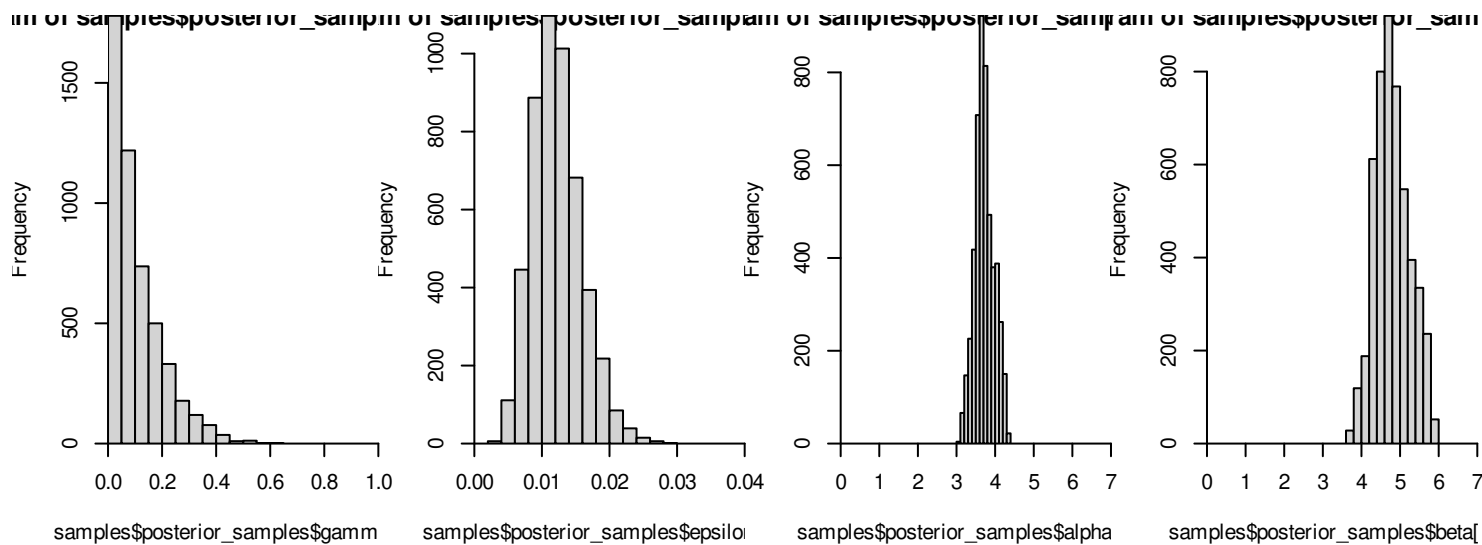
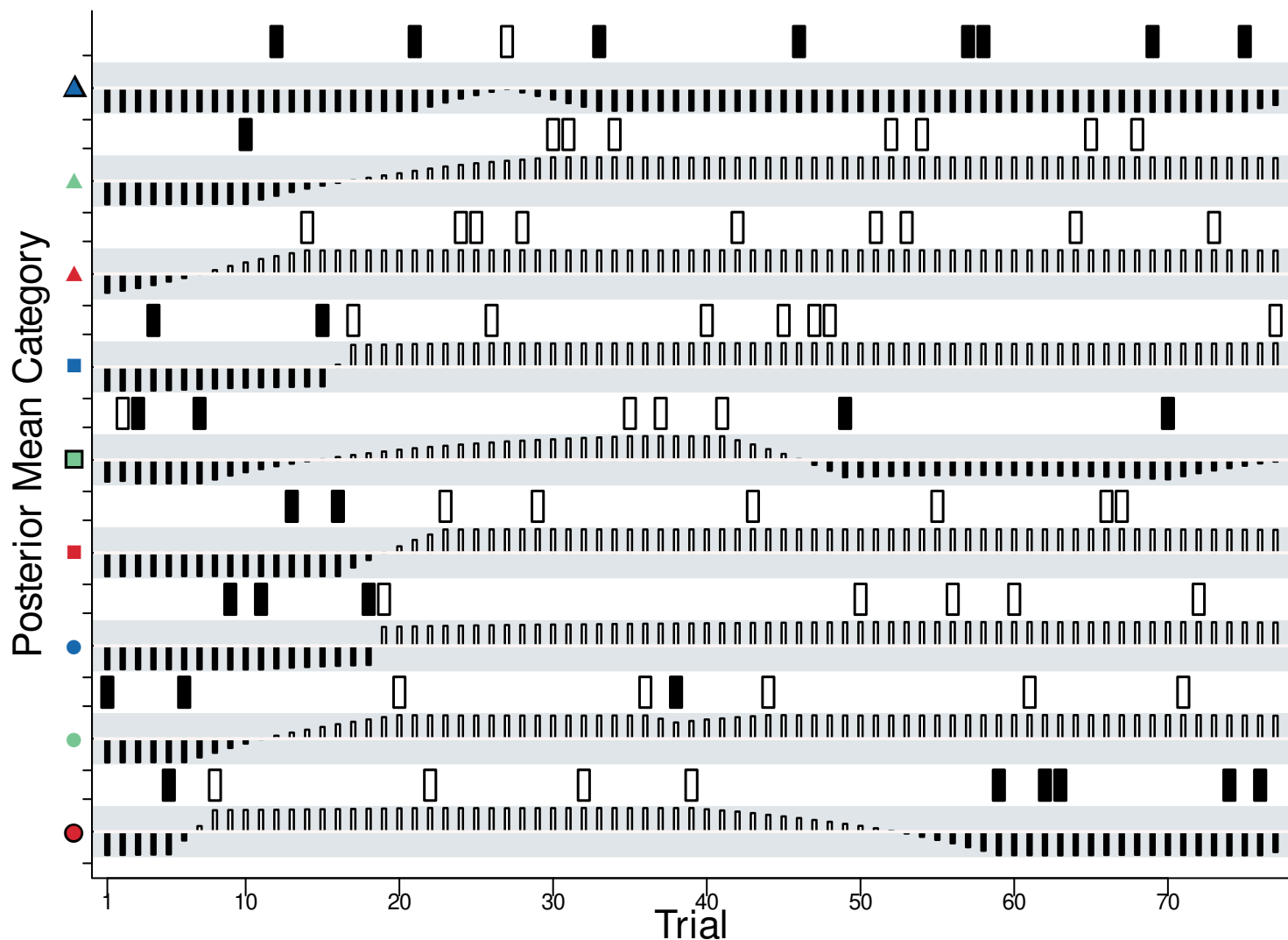
Model adequacy: 0.935



Participant: 6

Proportion of correct: 0.74

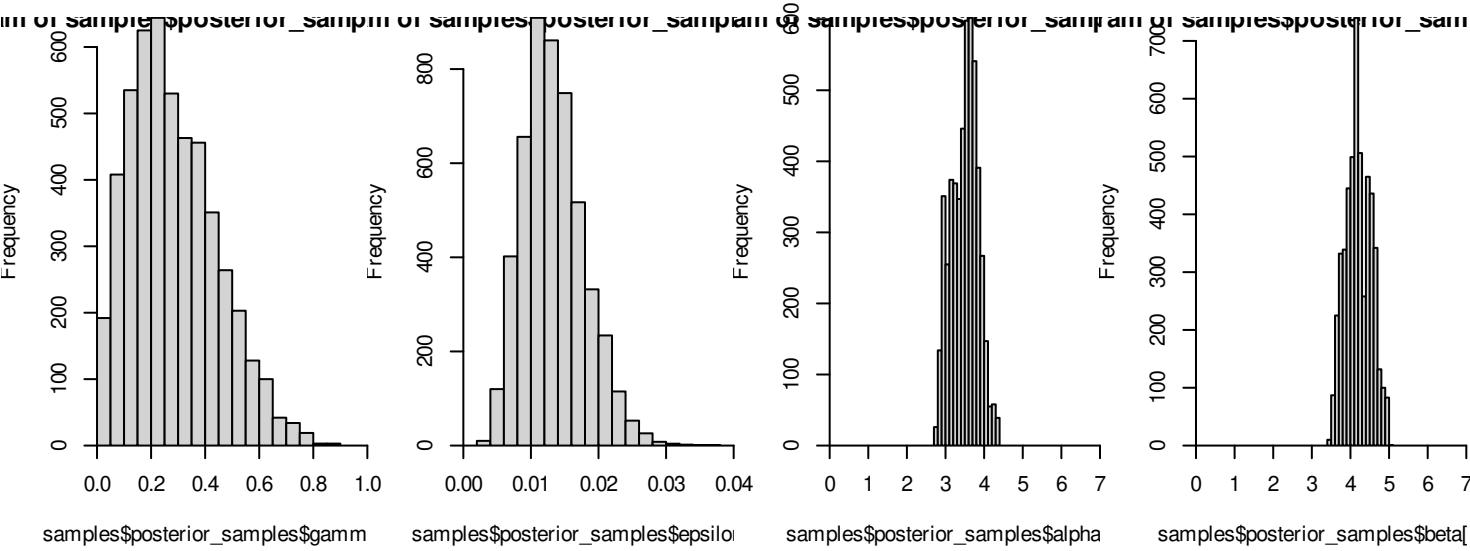
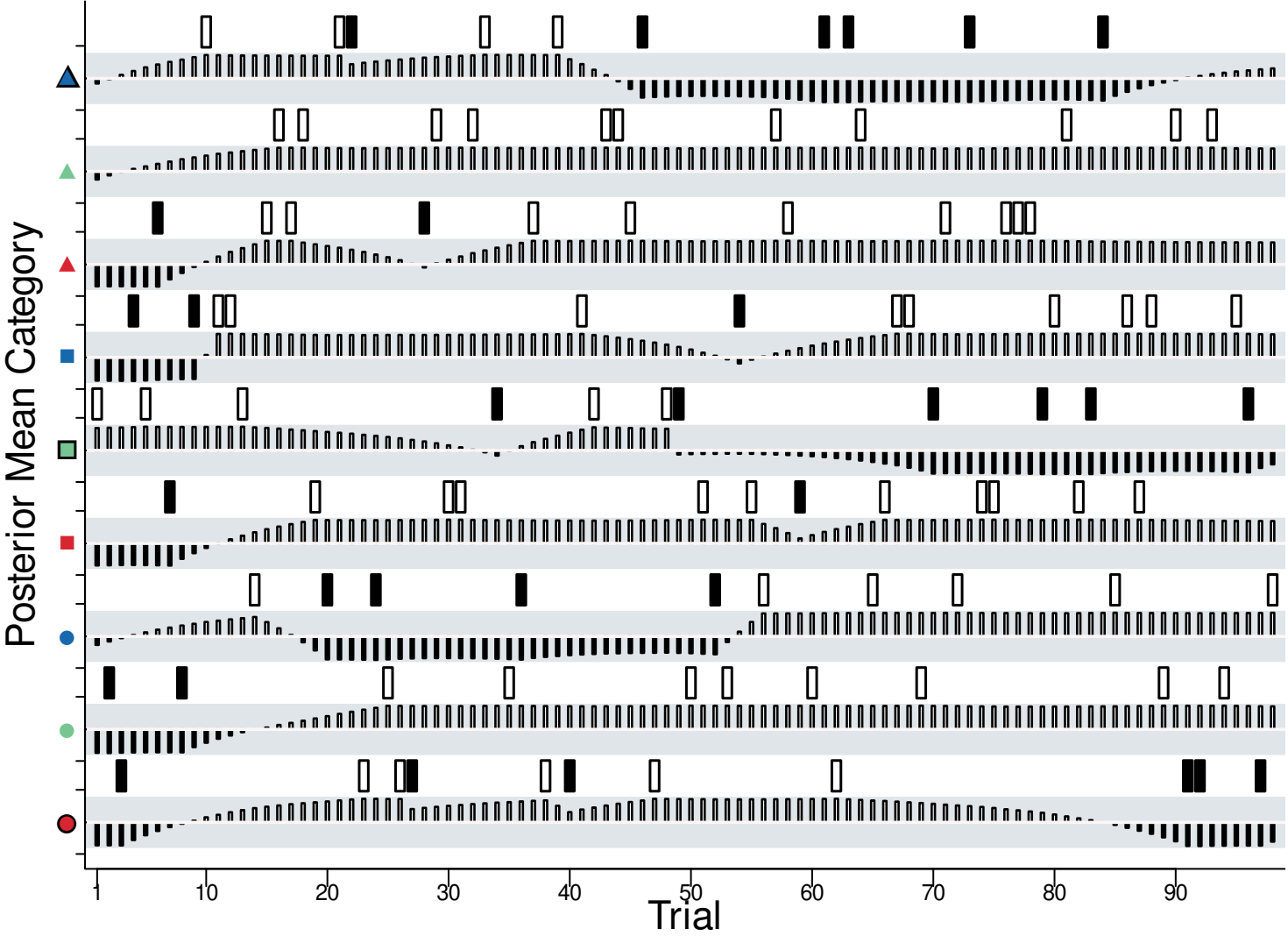
Model adequacy: 0.949



Participant: 7

Proportion of correct: 0.724

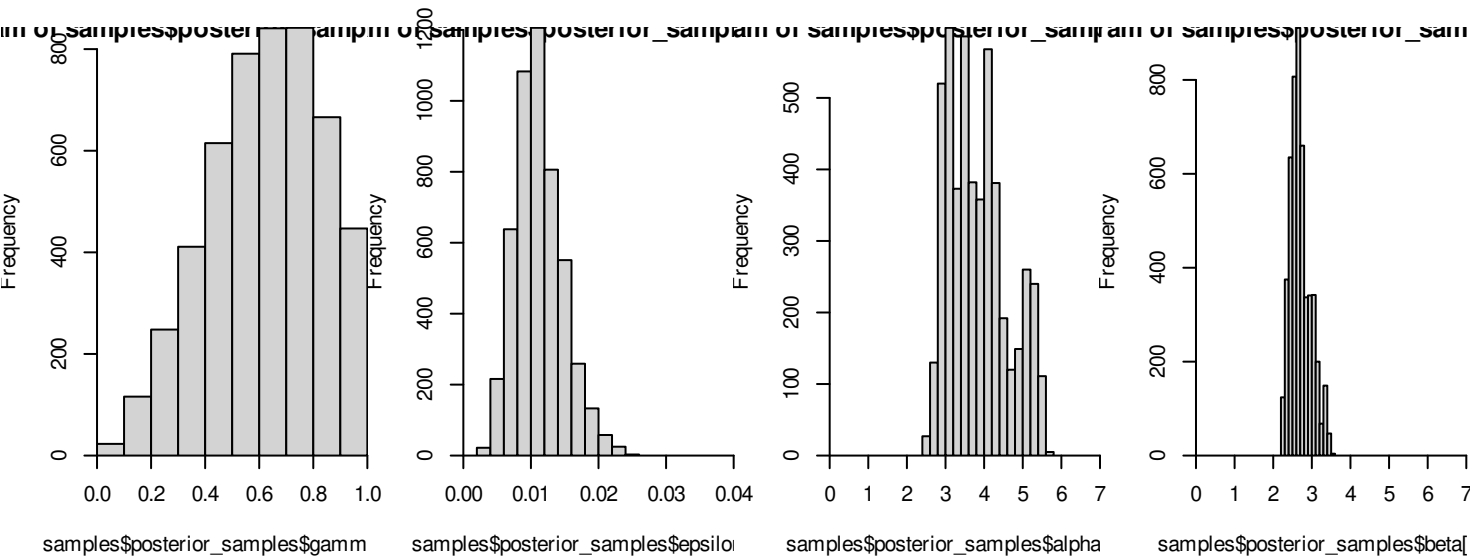
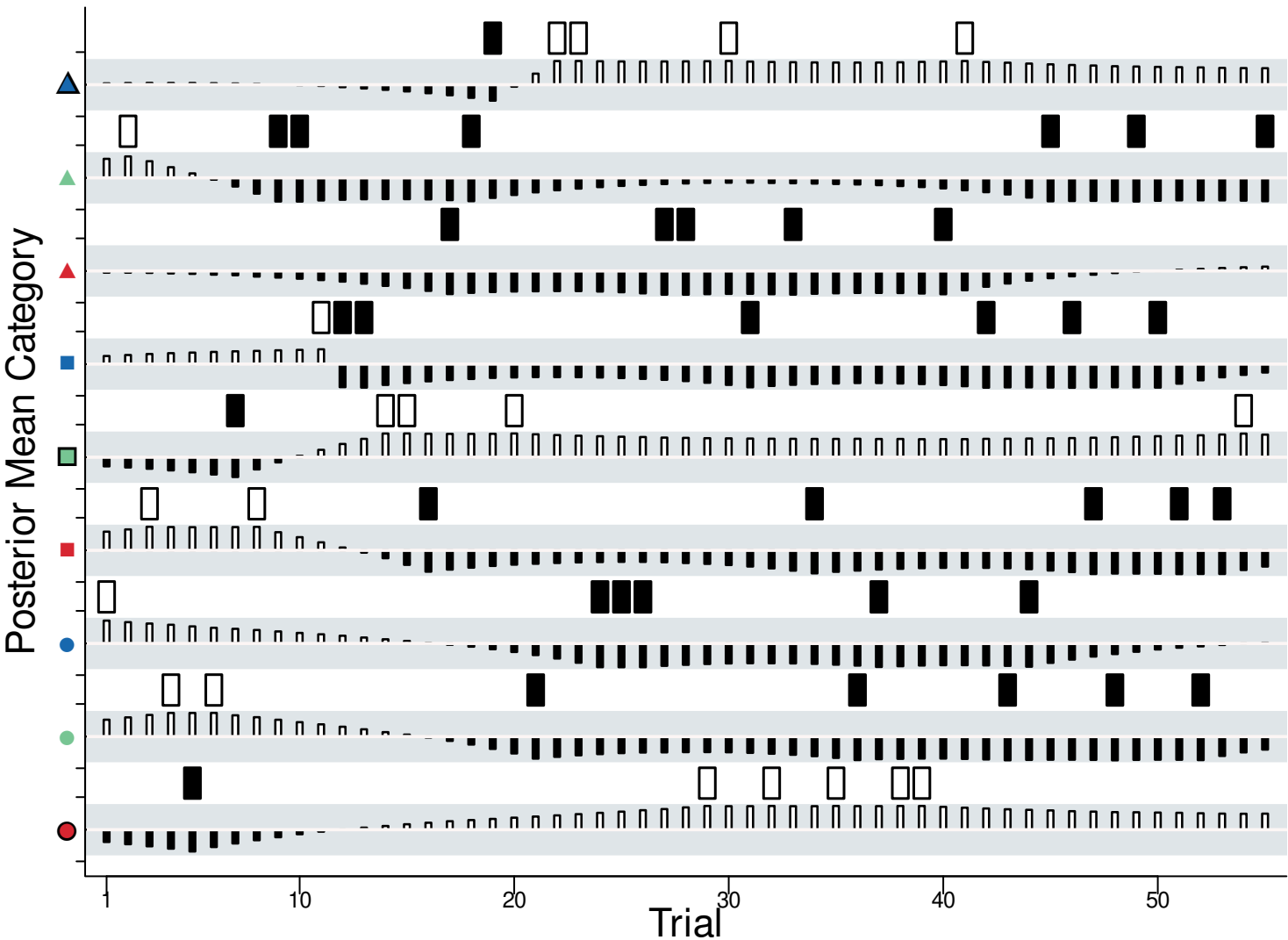
Model adequacy: 0.934



Participant: 8

Proportion of correct: 0.818

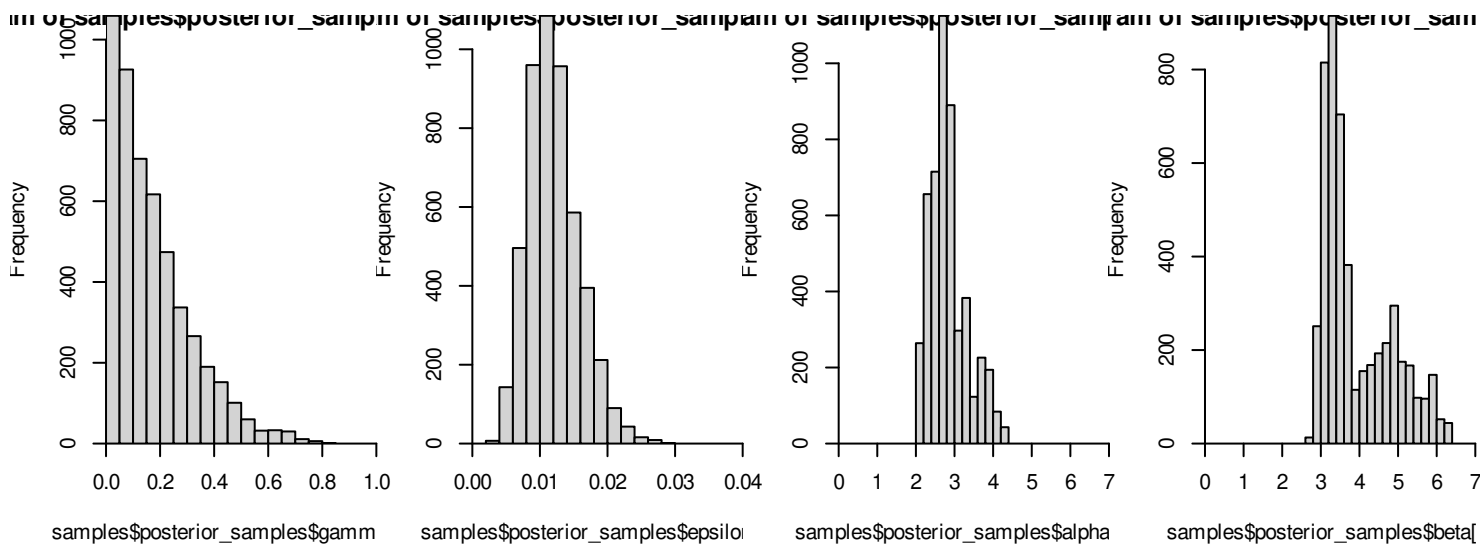
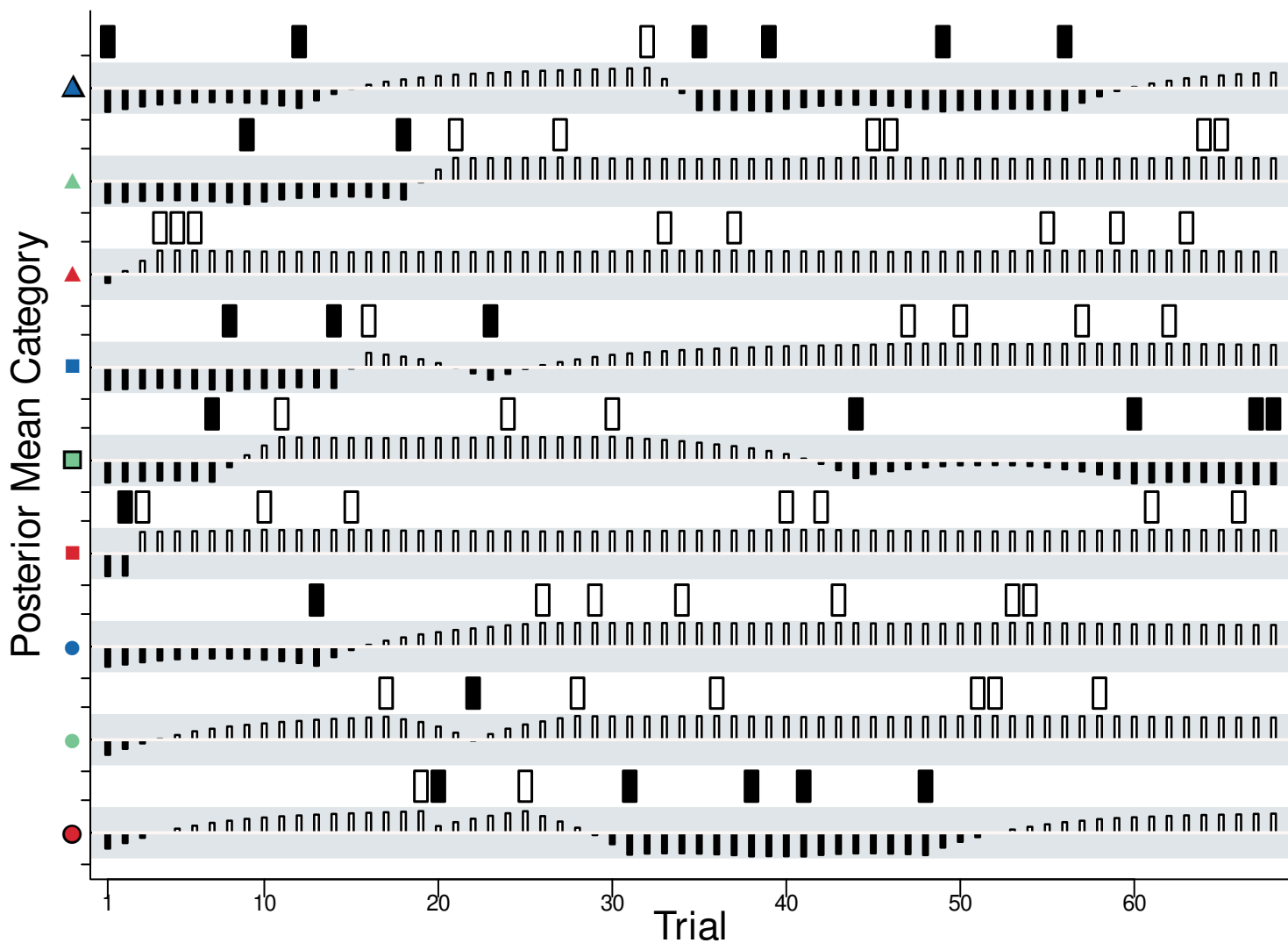
Model adequacy: 0.975



Participant: 9

Proportion of correct: 0.794

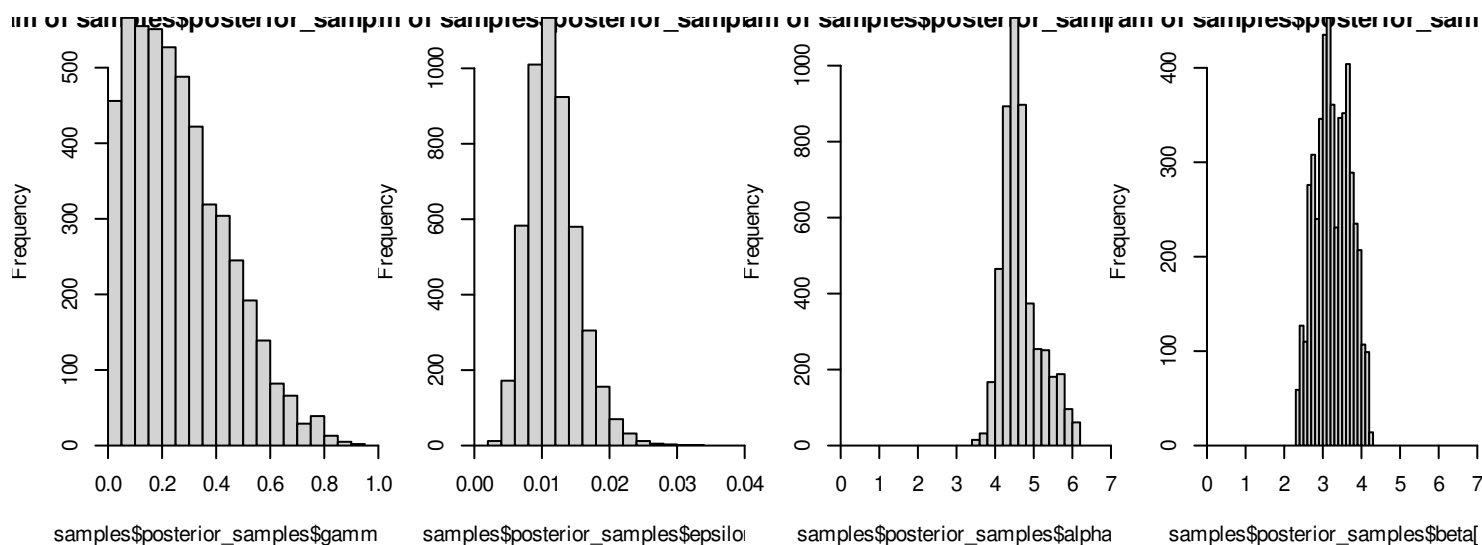
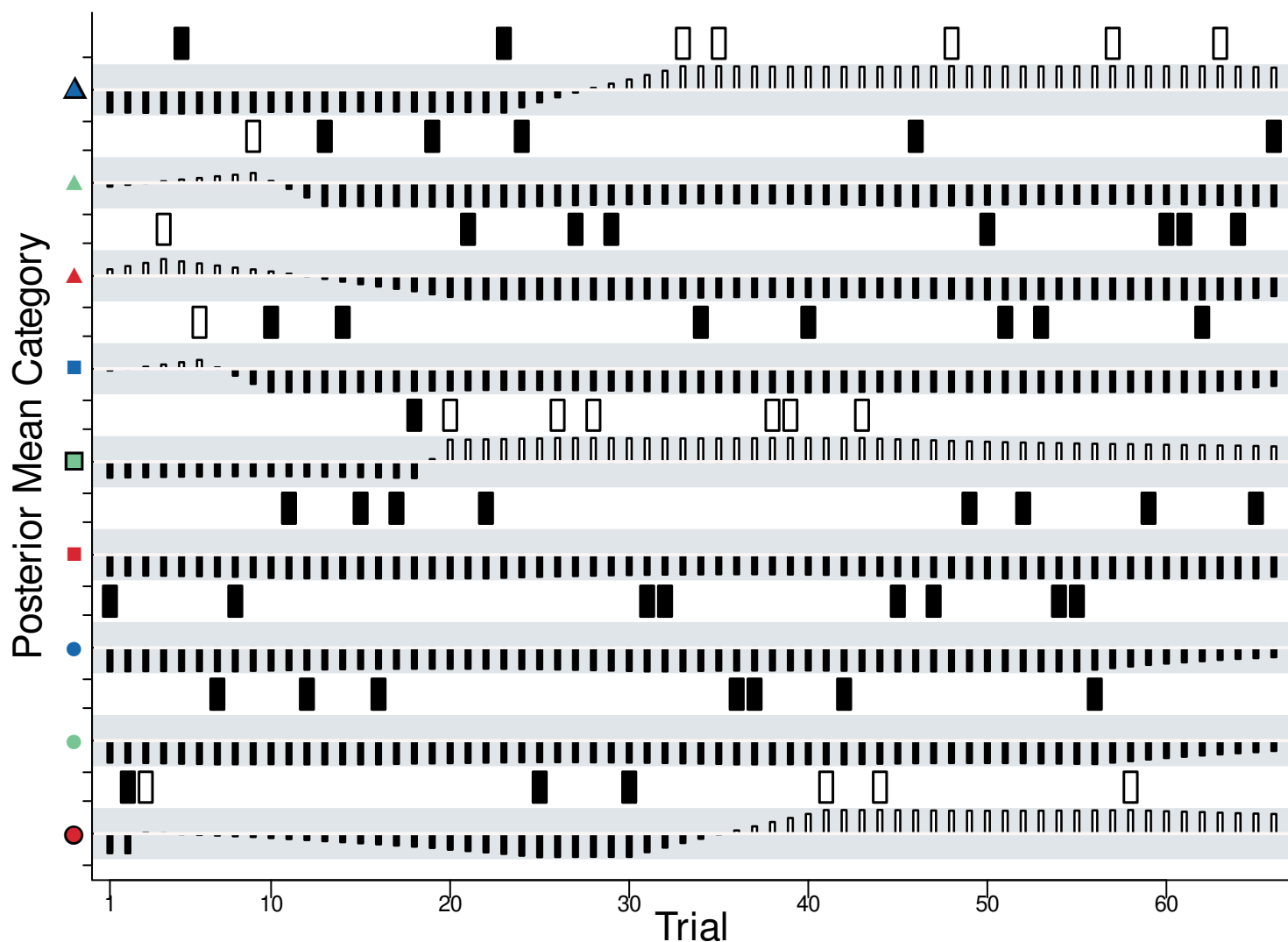
Model adequacy: 0.95



Participant: 10

Proportion of correct: 0.864

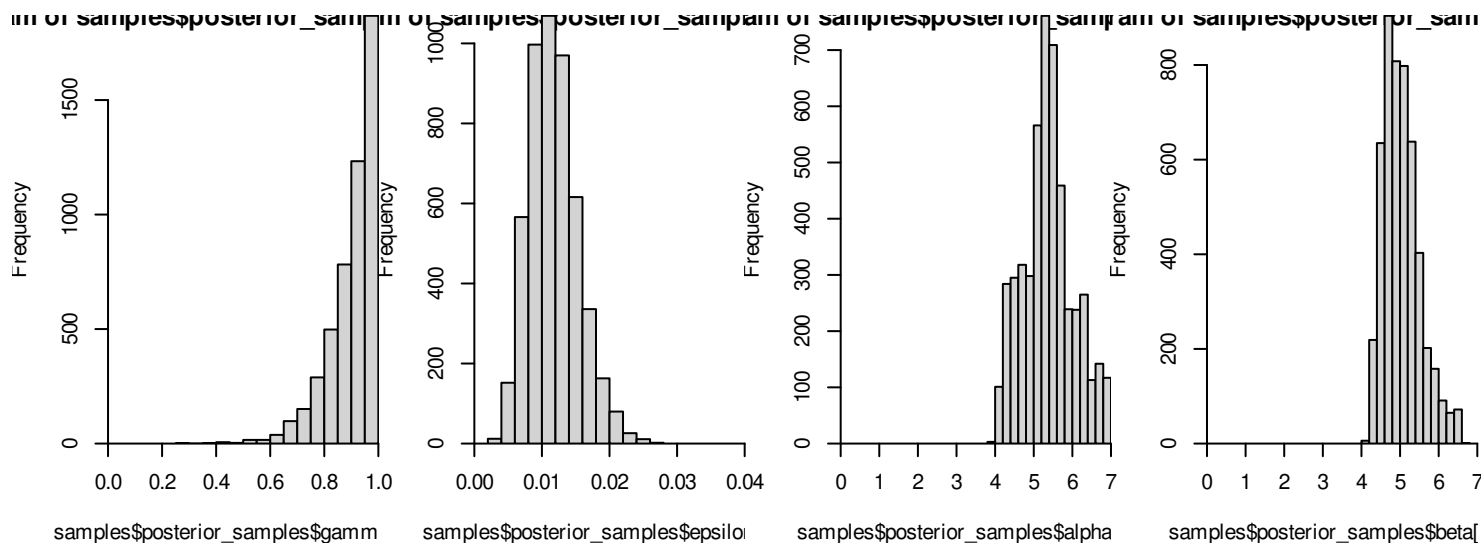
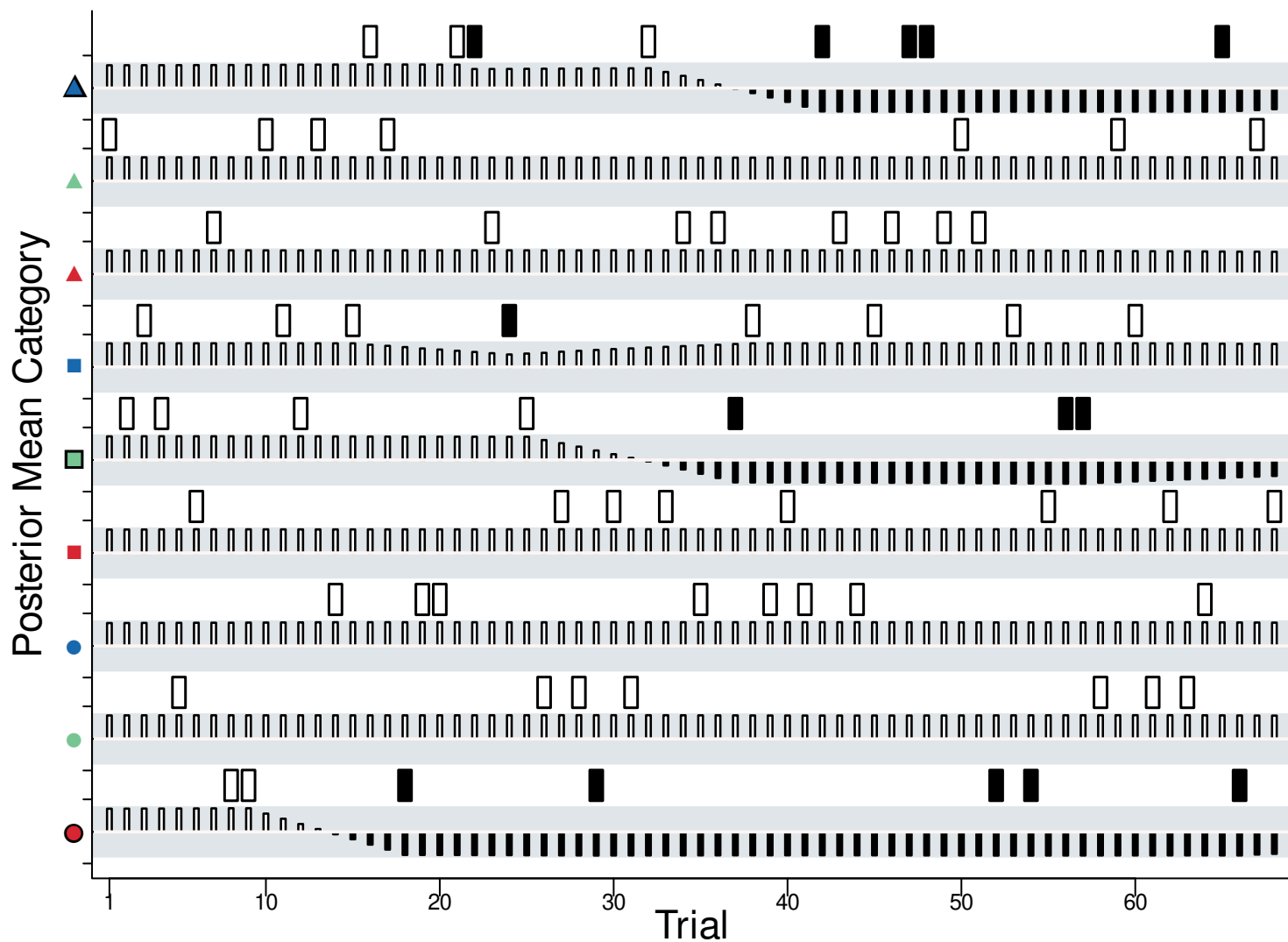
Model adequacy: 0.964



Participant: 11

Proportion of correct: 0.853

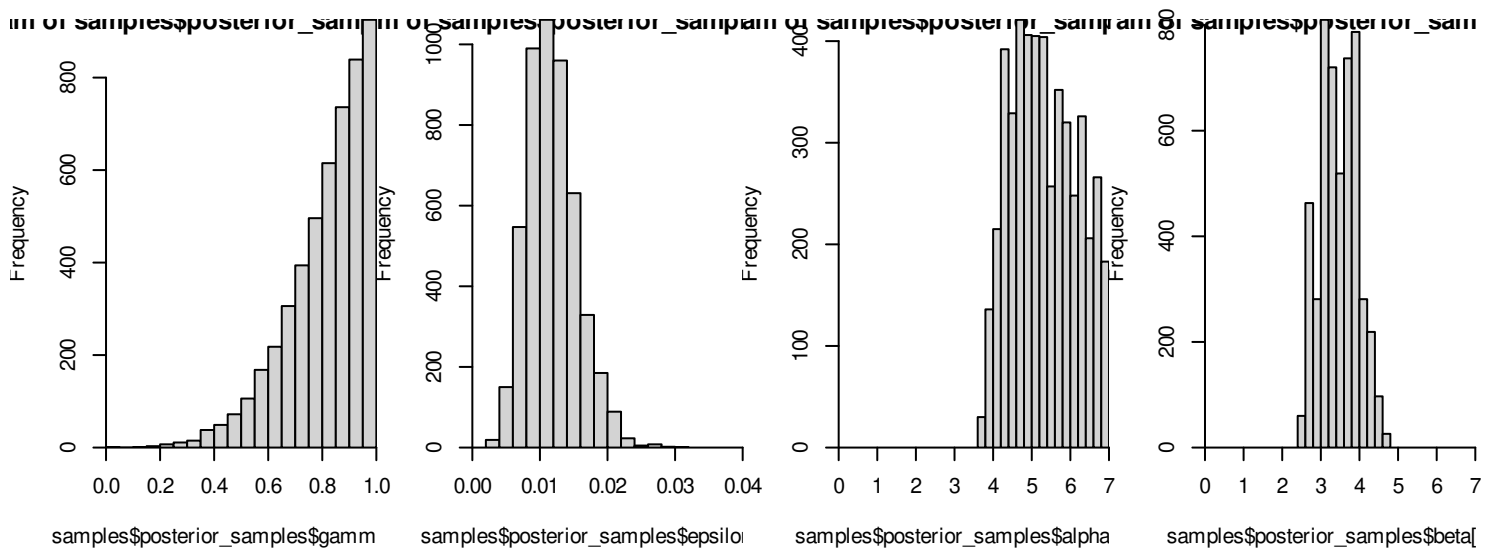
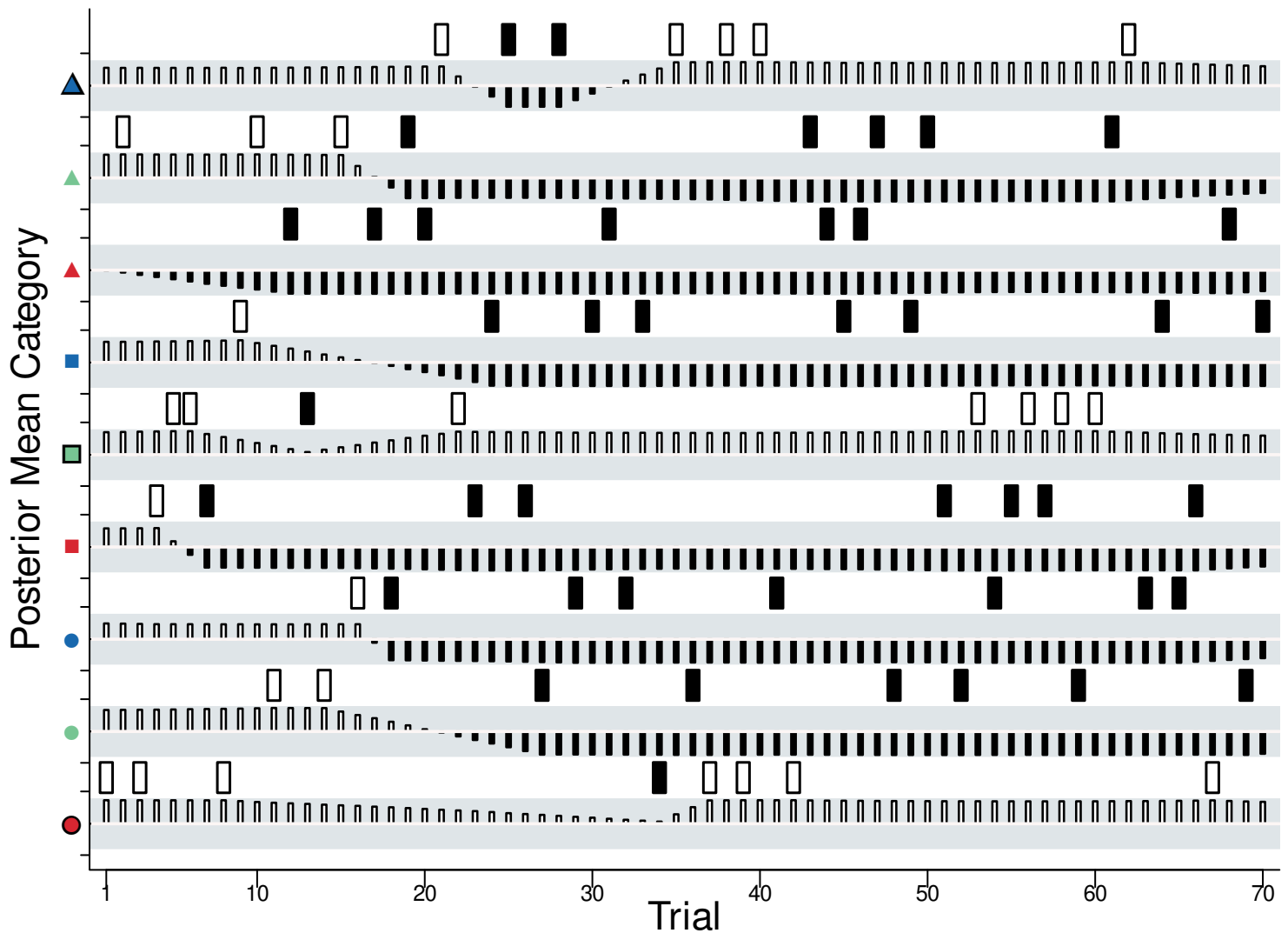
Model adequacy: 0.962



Participant: 12

Proportion of correct: 0.829

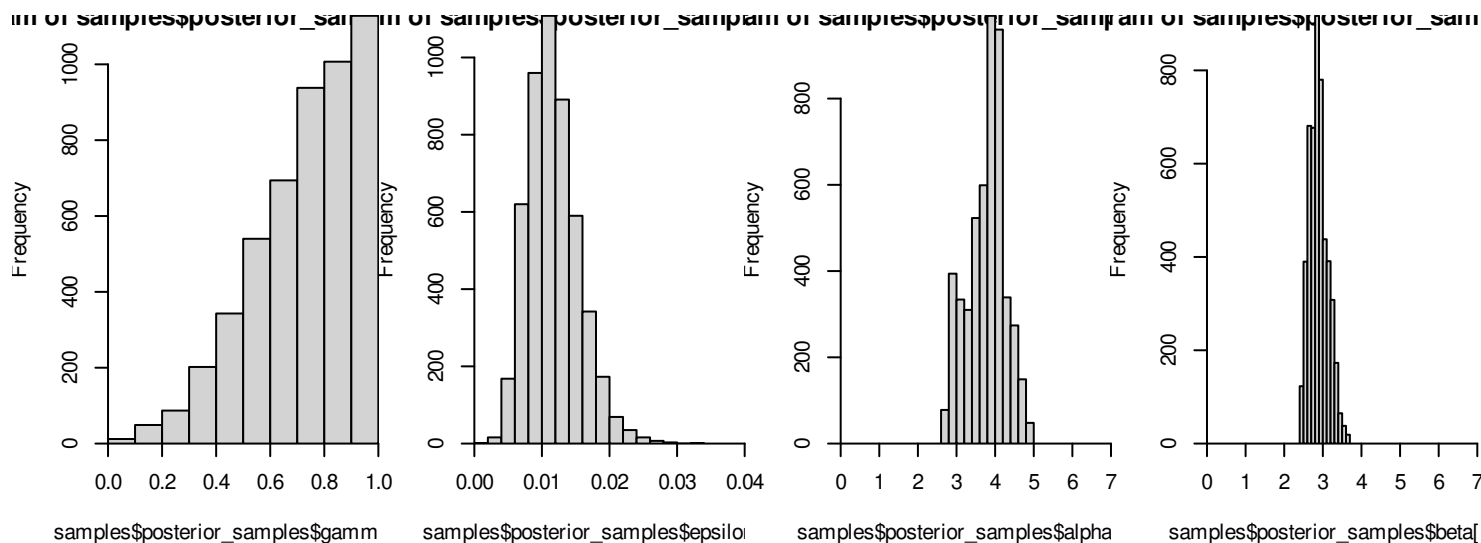
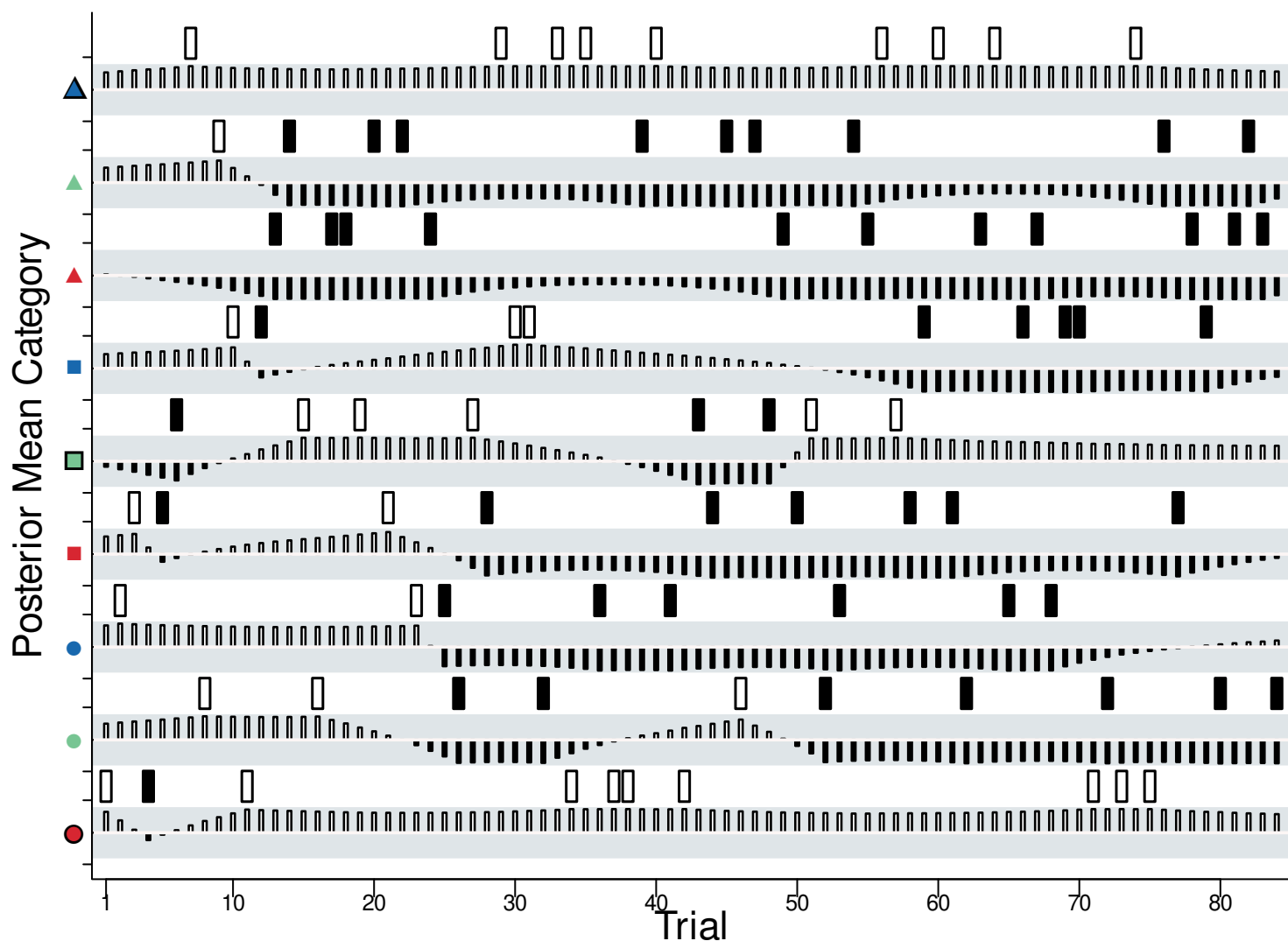
Model adequacy: 0.962



Participant: 13

Proportion of correct: 0.821

Model adequacy: 0.966



Participant: 14

Proportion of correct: 0.833

Model adequacy: 0.958

