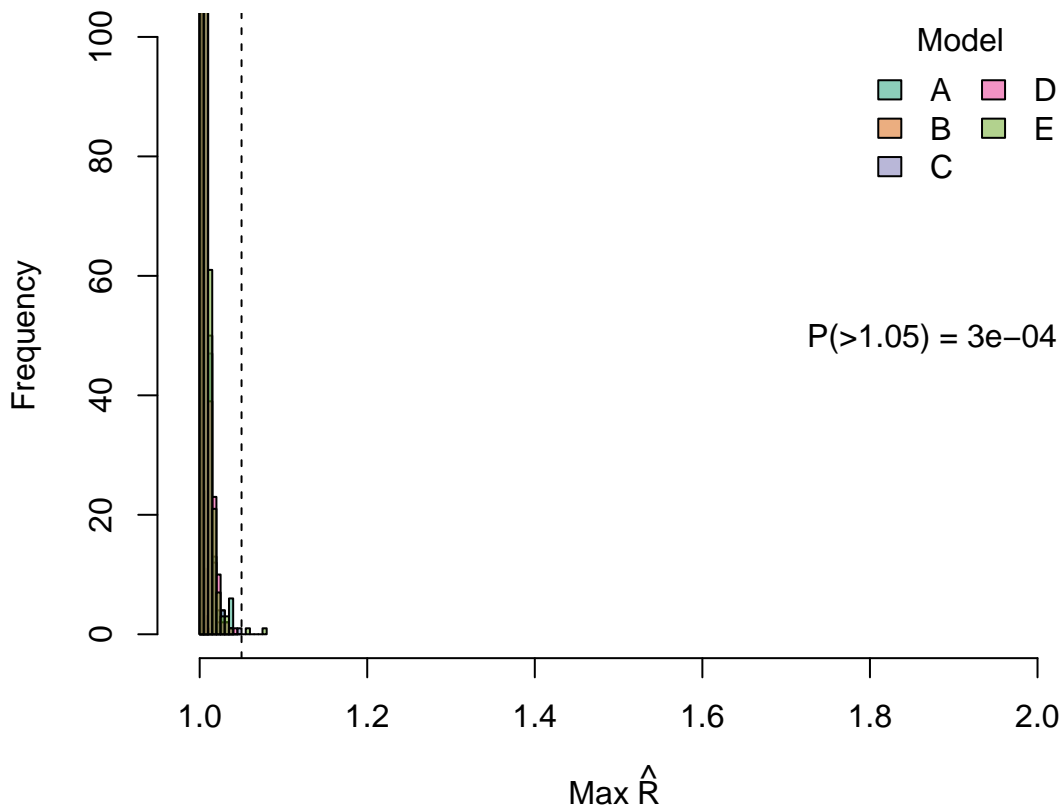# N = 50, J = 10

Conditional Estimation

Marginal Estimation

Model

- A
- B
- C
- D
- E

P(>1.05) = 3e−04

P(>1.05) = 0

Frequency

Max $\hat{R}$