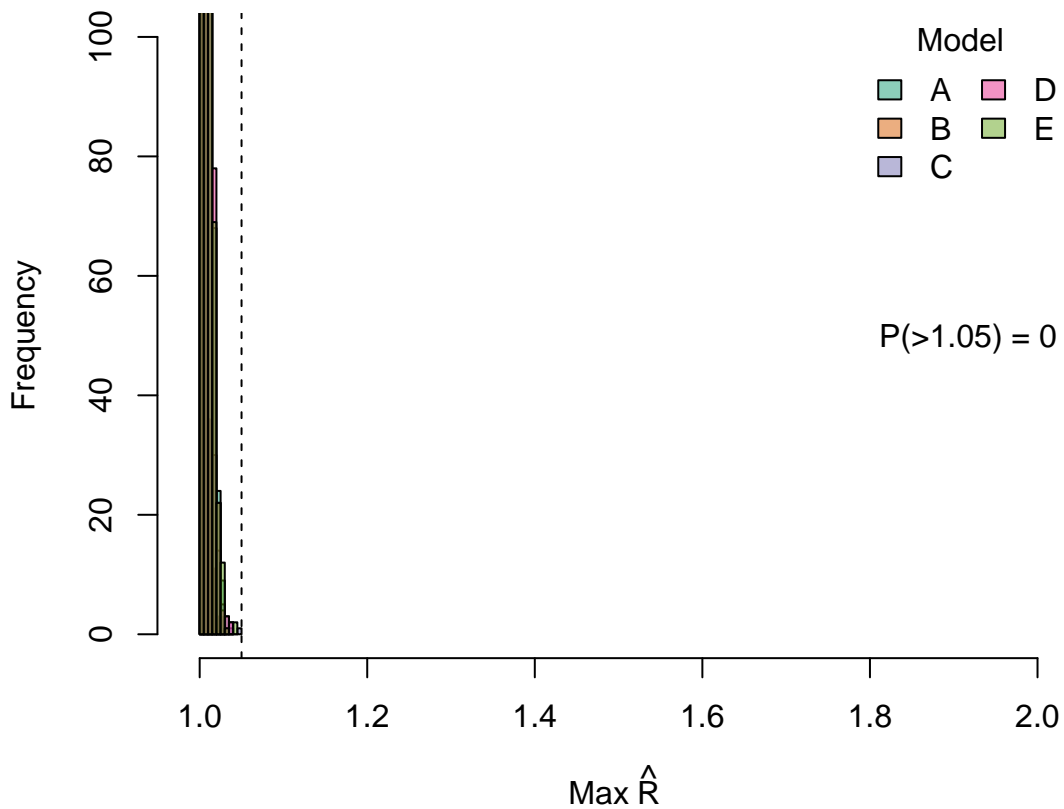# N = 70, J = 50

Conditional Estimation

Marginal Estimation

Model legend: A, B, C (left column); D, E (right column)

Left panel: y-axis "Frequency" (0 to 100), x-axis "Max $\hat{R}$" (1.0 to 2.0), annotation "P(>1.05) = 0"

Right panel: y-axis "Frequency" (0 to 200), x-axis "Max $\hat{R}$" (0.99 to 1.05), annotation "P(>1.05) = 0"