Observed p-value (vertical axis)

Expected null p-value (horizontal axis)

method   ● GCM   ● score   ● dCRT   ● spaCRT

Panels (top row): $\gamma_0 = -2$, $\gamma_0 = -3$, $\gamma_0 = -4$

Panels (bottom row): $\beta_0 = -2$, $\beta_0 = -3$, $\beta_0 = -4$

Axis tick labels: $1e{-}07$, $1e{-}05$, $1e{-}03$, $1e{-}01$ (vertical); 0.100, 0.001 (horizontal)