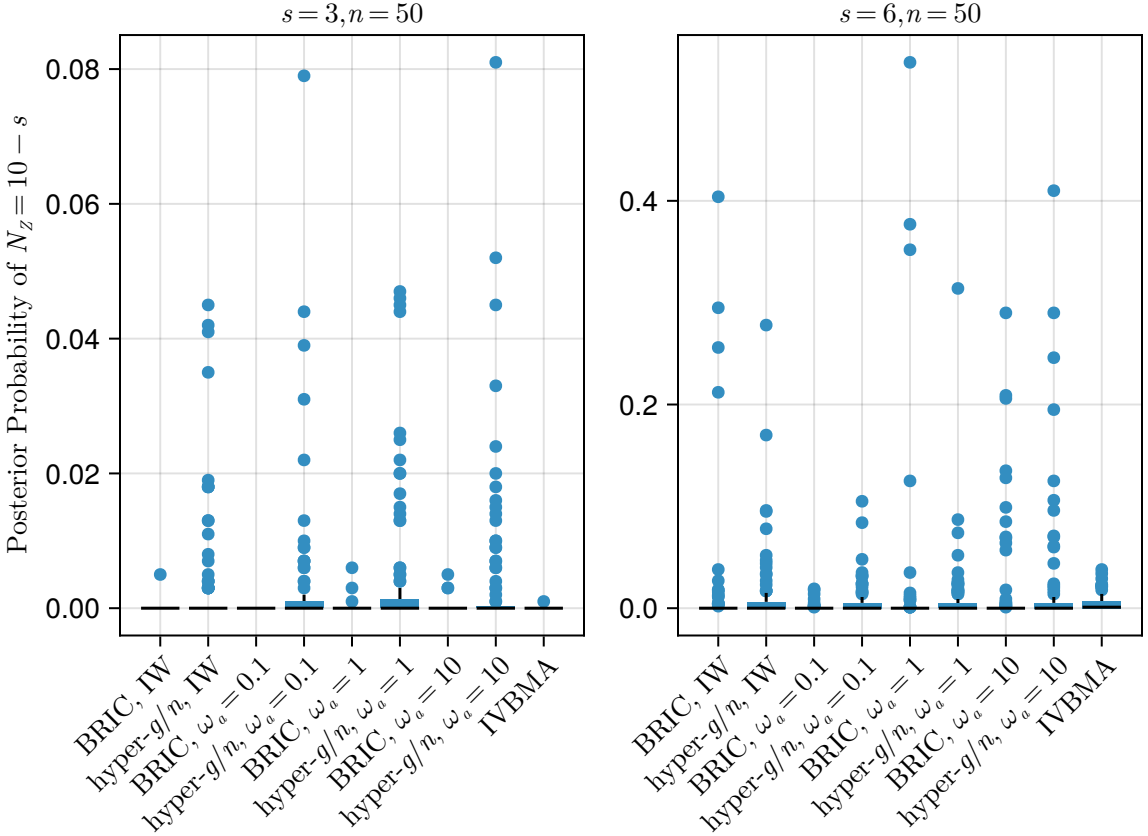
$s = 3, n = 50$
$s = 6, n = 50$
Posterior Probability of $N_Z = 10 - s$
0.08
0.06
0.04
0.02
0.00
0.4
0.2
0.0
BRIC, IW
hyper-g/n, IW
BRIC, $\omega_a = 0.1$
hyper-g/n, $\omega_a = 0.1$
BRIC, $\omega_a = 1$
hyper-g/n, $\omega_a = 1$
BRIC, $\omega_a = 10$
hyper-g/n, $\omega_a = 10$
IVBMA