Distribution of Simulated Treatment Failures by Randomization Method  $p_A = 0.9, p_B = 0.7, n = 162$ 0.08 -0.06 -Method Complete  $\mathsf{DBCD}(\gamma\!=\!2)$ 0.02 -0.00 -20 40 30 50

 $n_{\text{failure}}$