Distribution of Simulated Treatment Failures by Randomization Method $p_A = 0.2, p_B = 0.1, n = 532$ 0.04 -0.03 -Method density Complete $\mathsf{DBCD}(\gamma\!=\!2)$ 0.02 -0.01 -0.00 425 450 475 400 500 n_{failure}