Imbalance: Linear n=10 n=100 n = 5015 method $\alpha = 0.05$ $\alpha = 0.15$ est $\alpha = 0.25$ 0.5,1a,b 5 -0 - \hat{d}_{M} \hat{d}_{M} \hat{d}_{M} \hat{d} \bar{d}_{α} d_{α} \underline{d}_{α} d_{α} \underline{d}_{α} \underline{d}_{α}