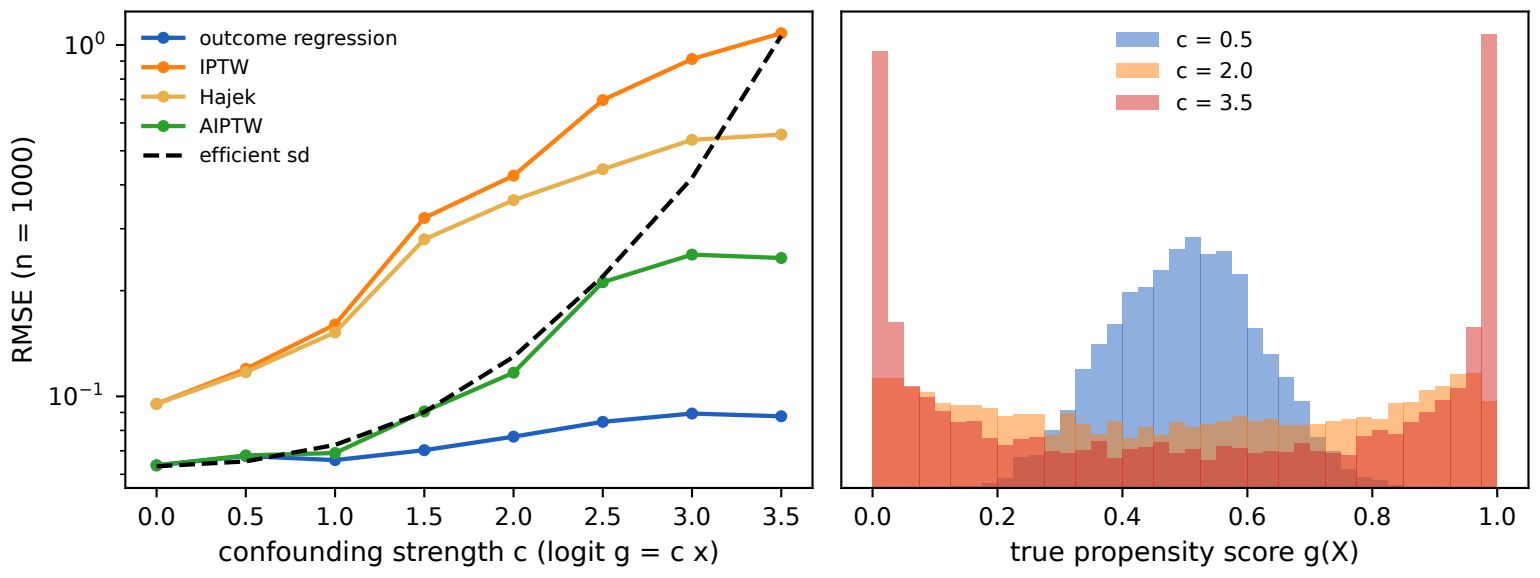

outcome regression
IPTW
Hajek
AIPTW
efficient sd
RMSE (n = 1000)
10^0
10^{-1}
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
confounding strength c (logit g = c x)
c = 0.5
c = 2.0
c = 3.5
0.0
0.2
0.4
0.6
0.8
1.0
true propensity score g(X)