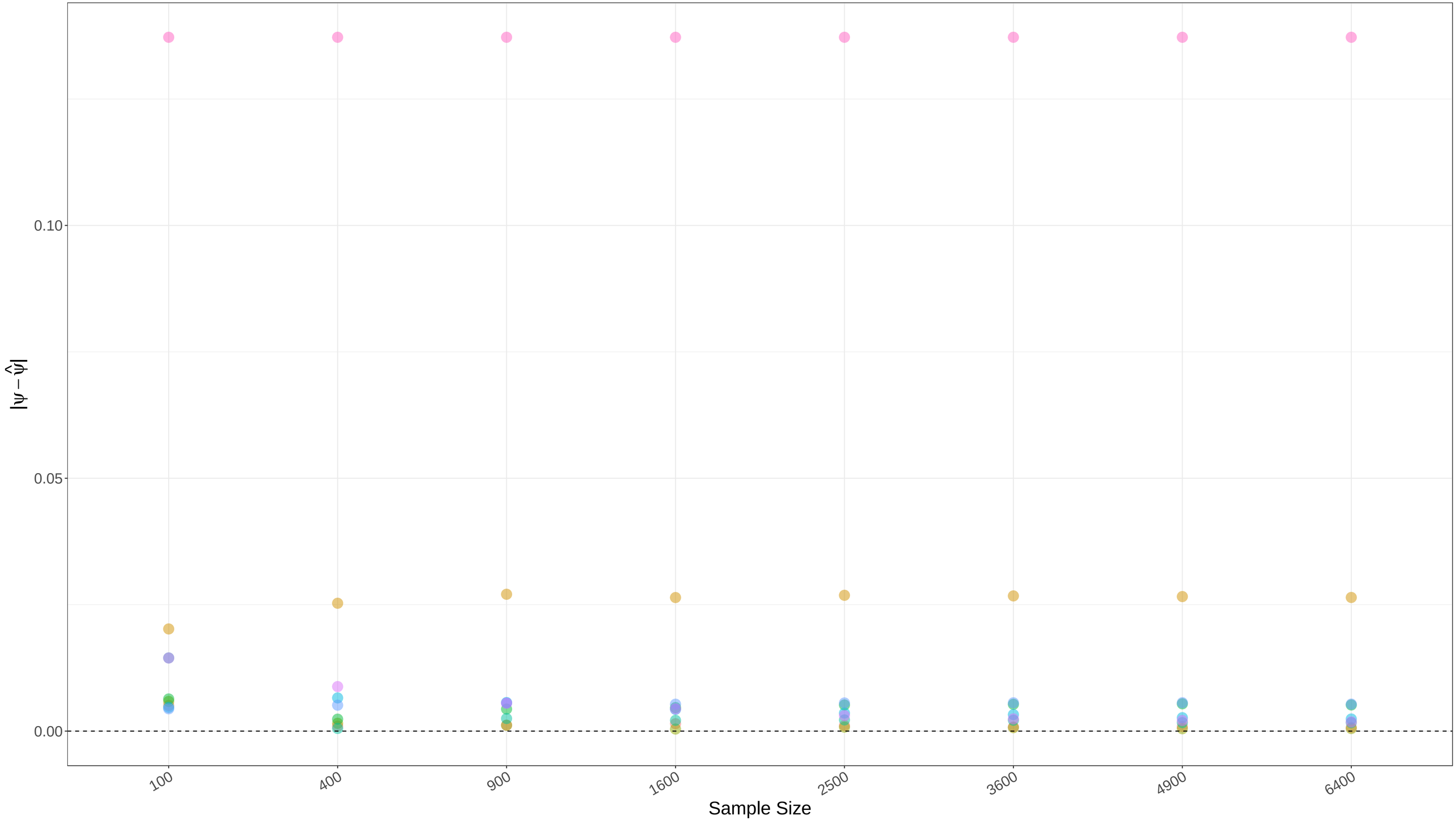Bias of estimators of the natural direct effect under an incremental propensity score intervention
(1000 simulations each; 8 sample sizes)