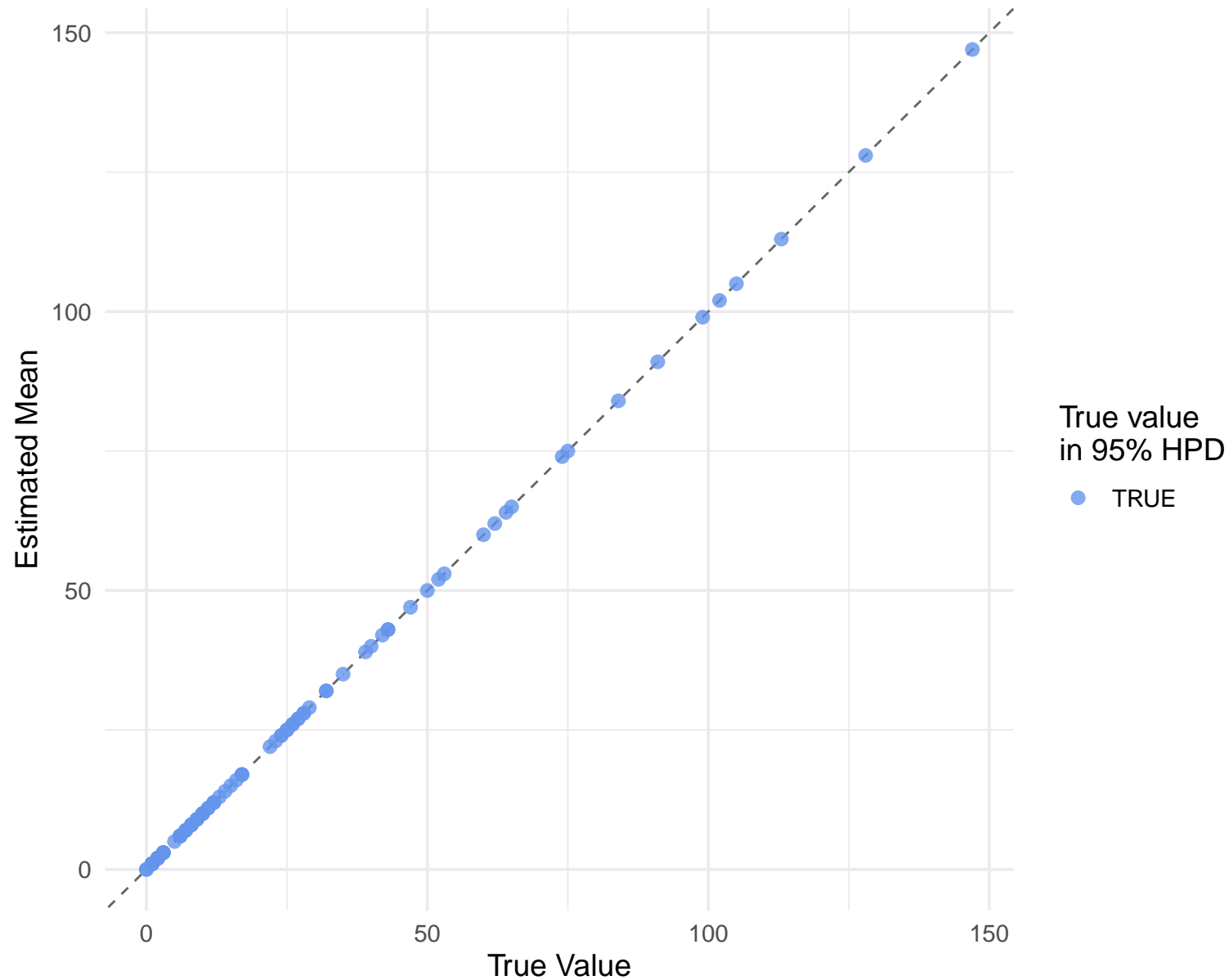


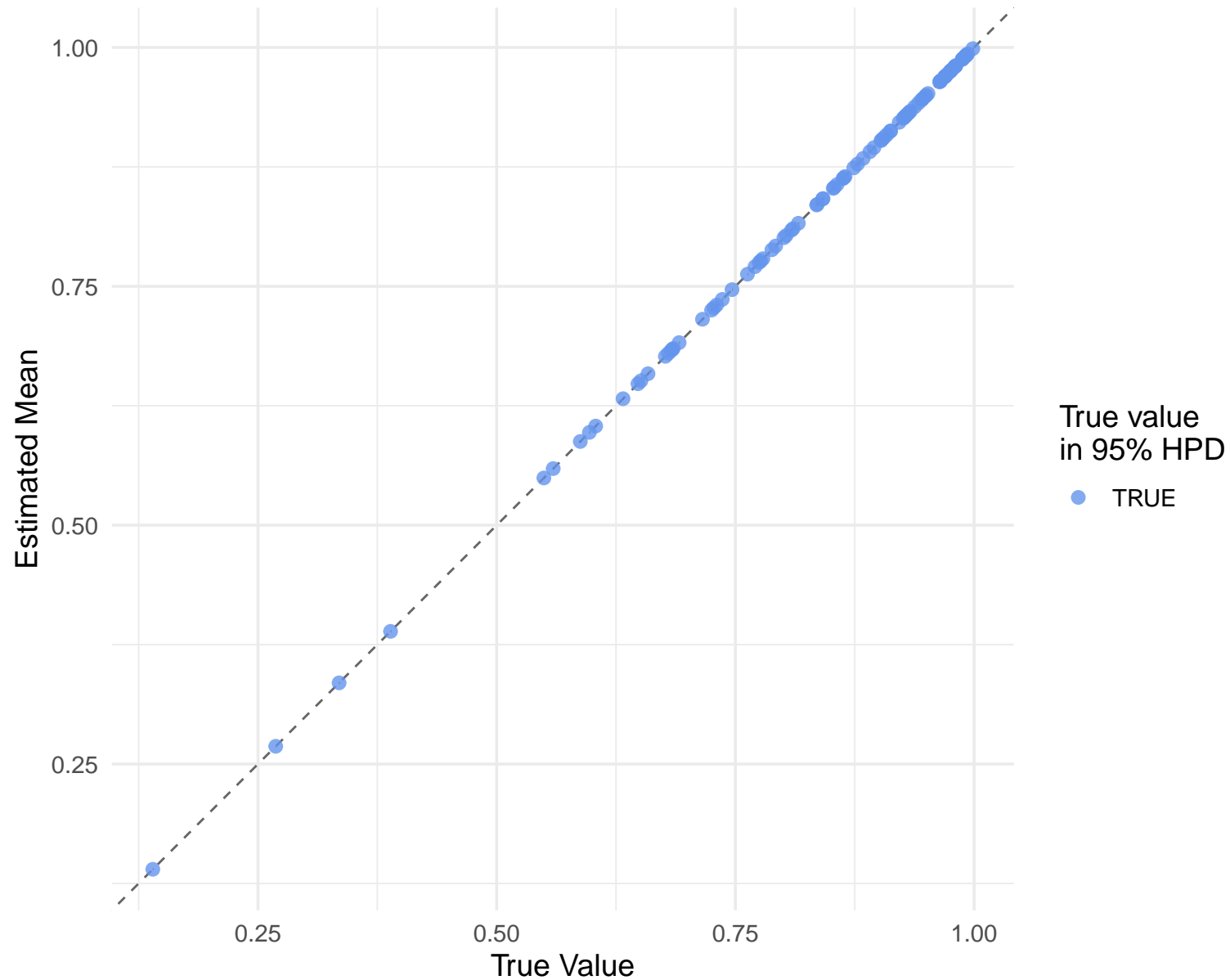
nSampledAncestors

Coverage = 100.0%, Pearson's $r = 1.000$, $N = 99$



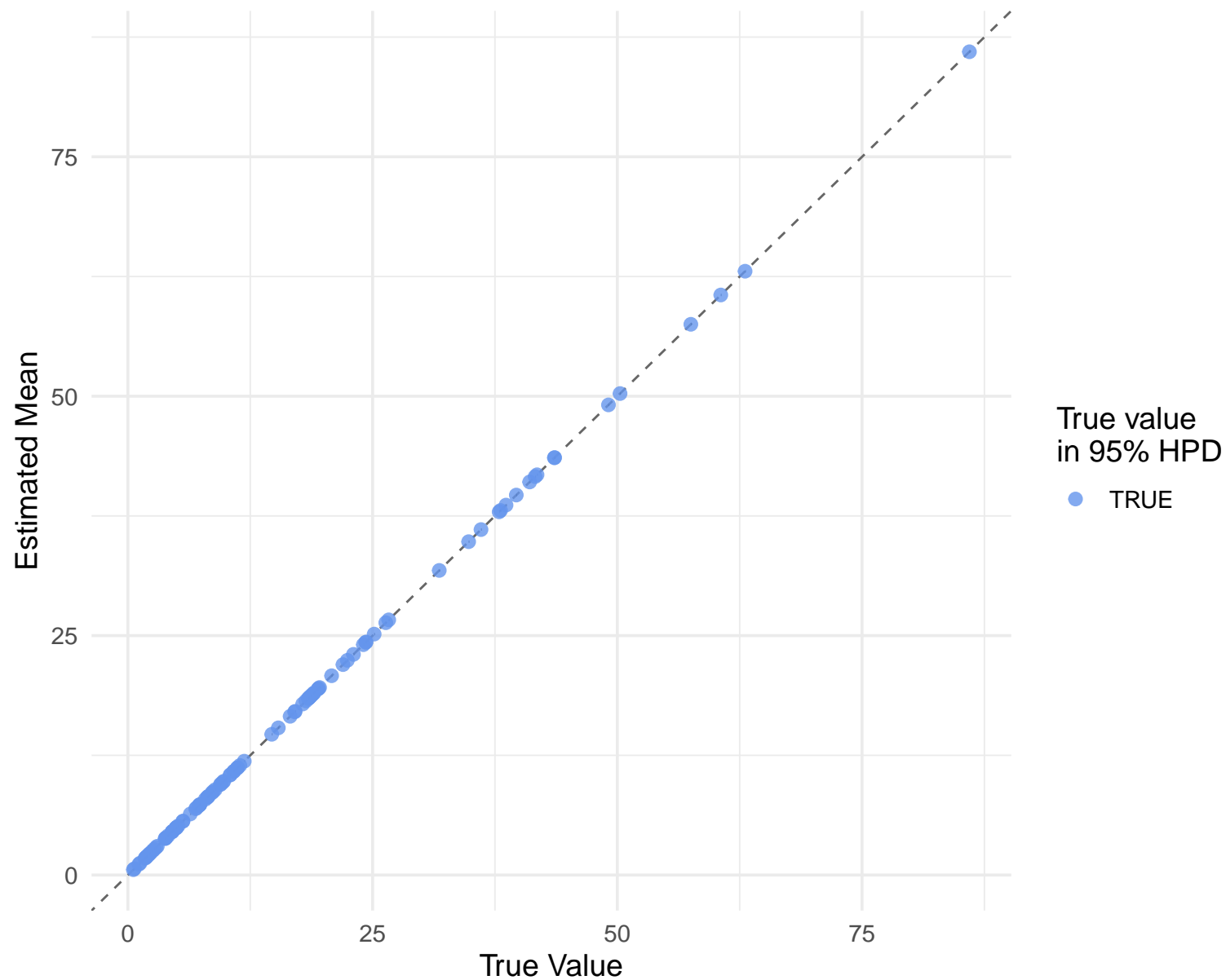
tree.height

Coverage = 100.0%, Pearson's $r = 1.000$, $N = 99$



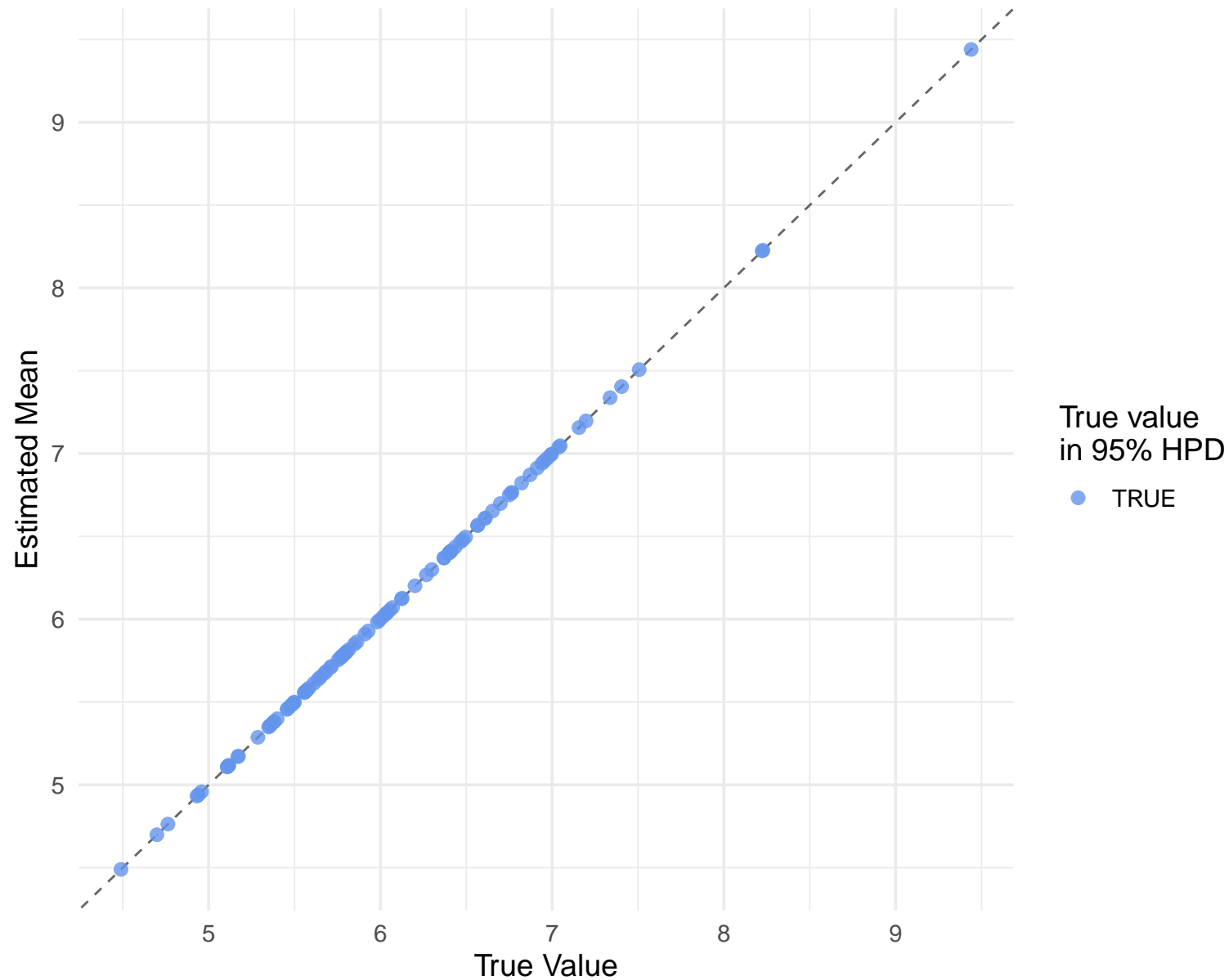
tree.treeLength

Coverage = 100.0%, Pearson's $r = 1.000$, $N = 99$



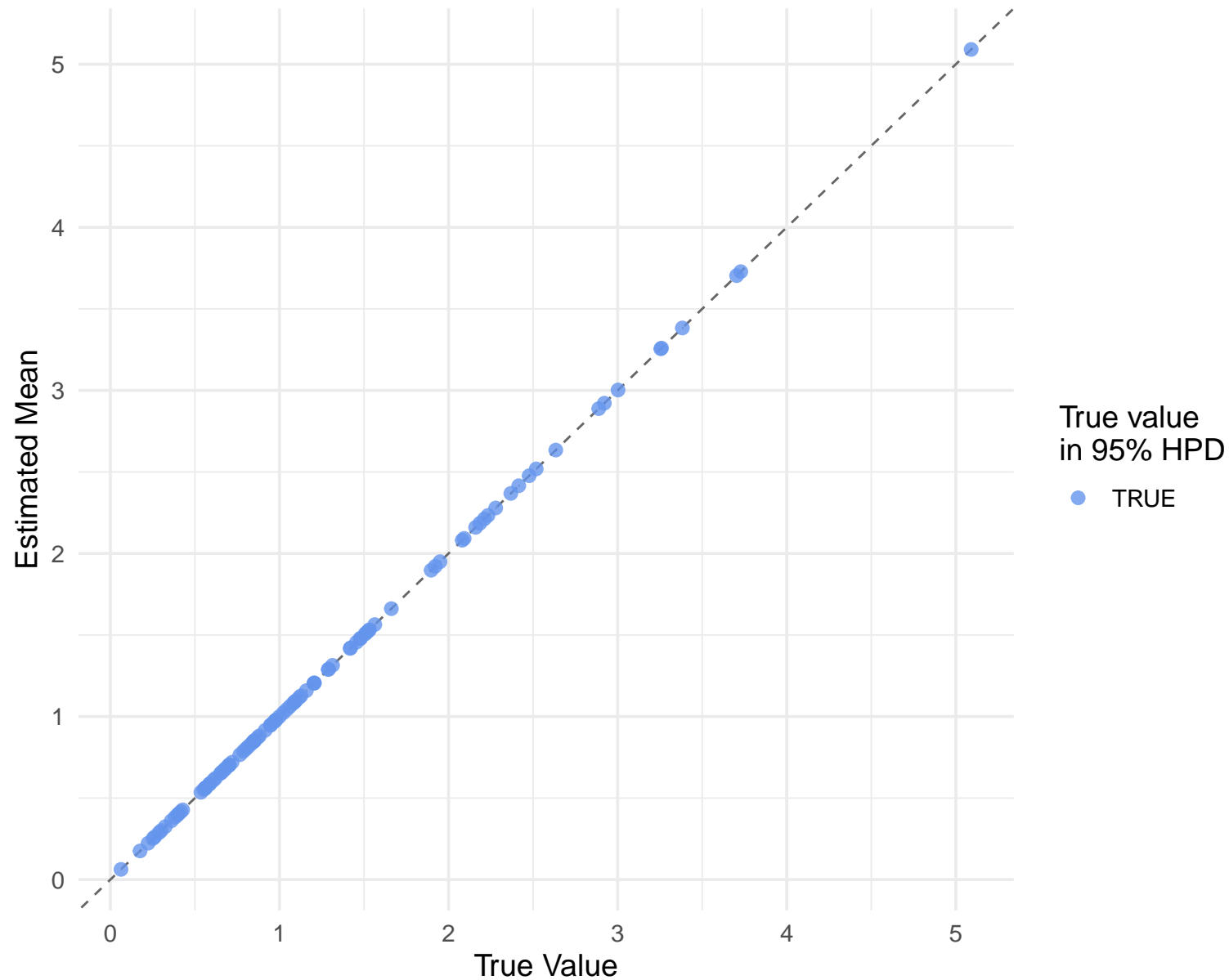
lambda

Coverage = 100.0%, Pearson's r = 1.000, N = 99



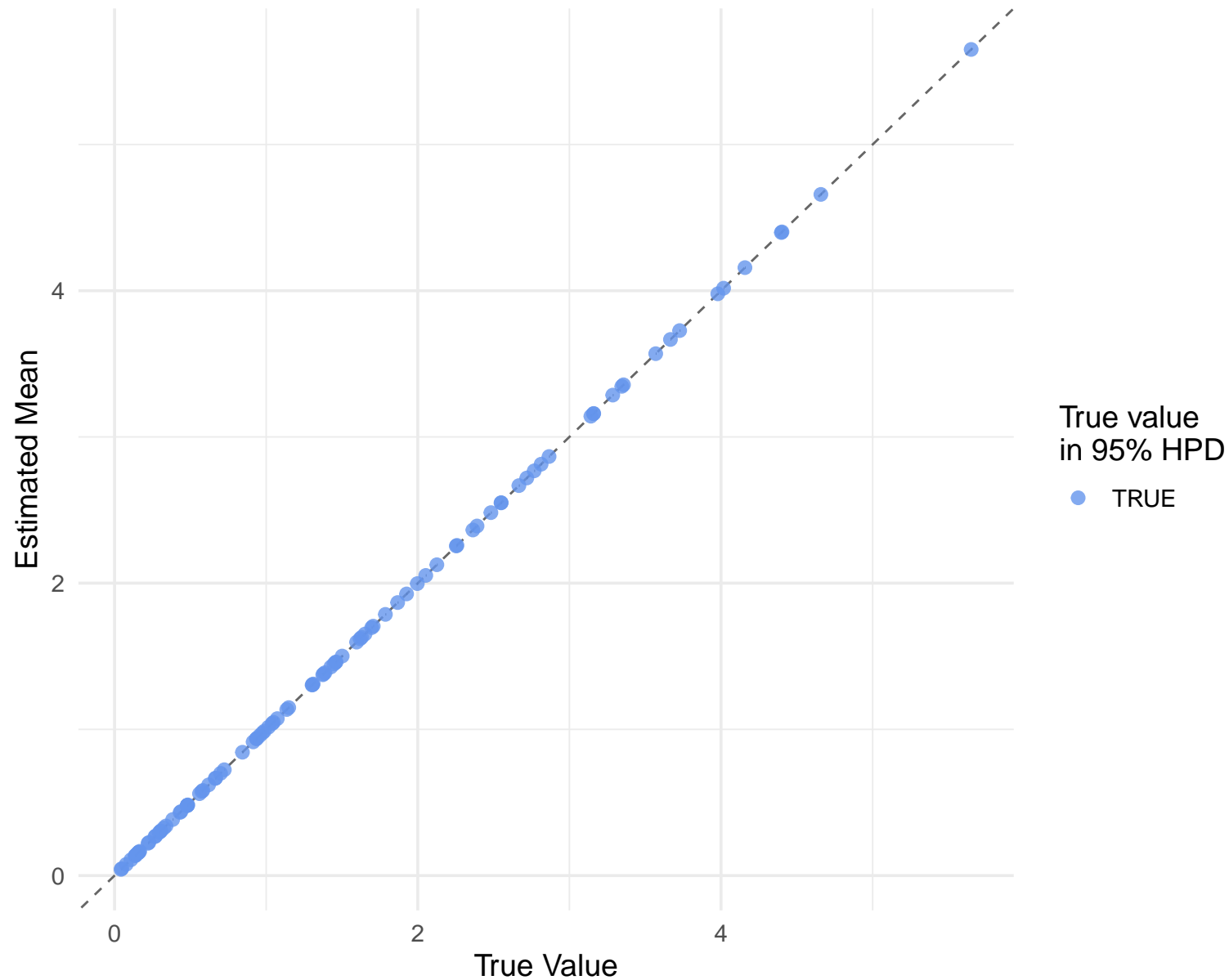
mu

Coverage = 100.0%, Pearson's $r = 1.000$, $N = 99$



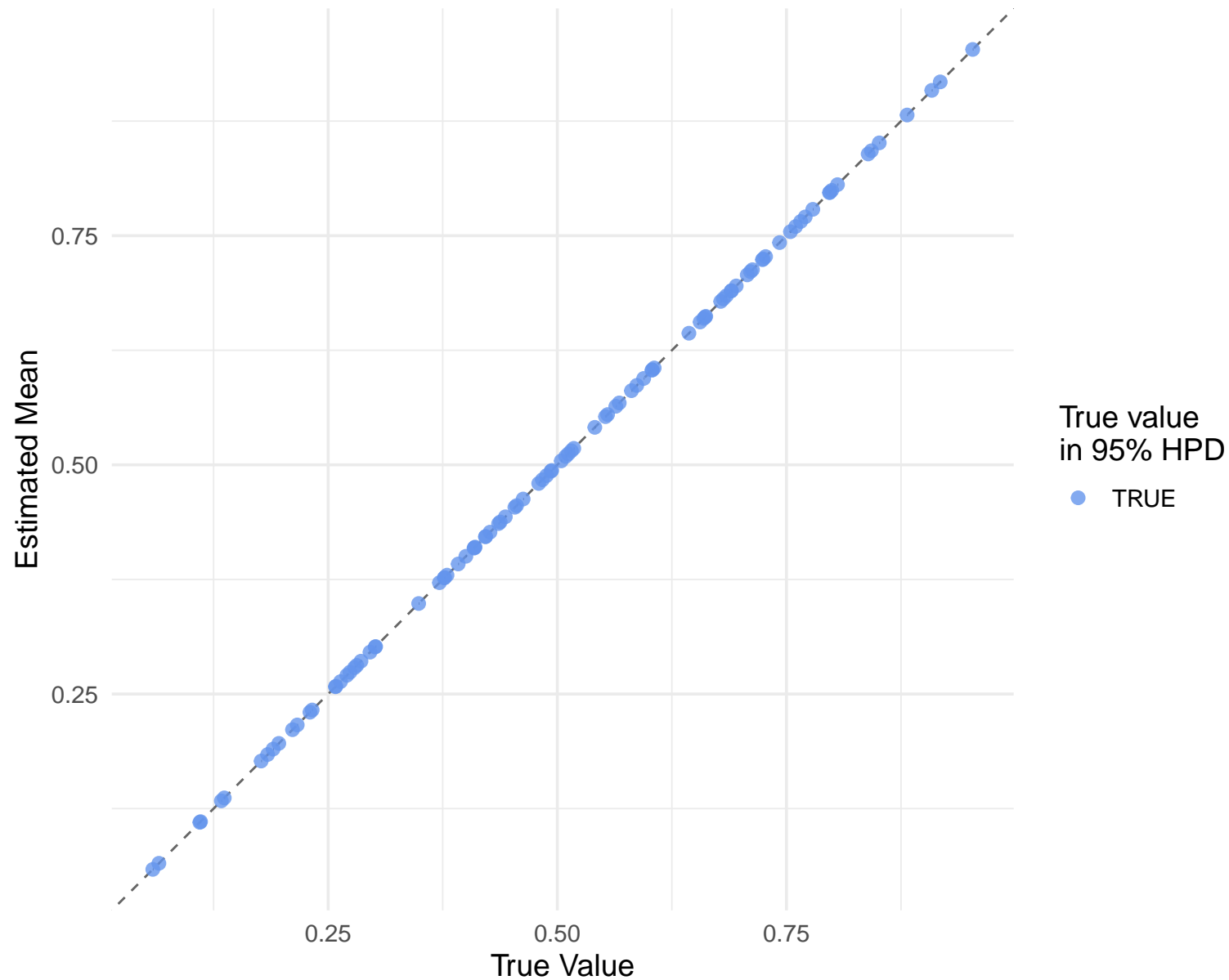
psi

Coverage = 100.0%, Pearson's $r = 1.000$, $N = 99$



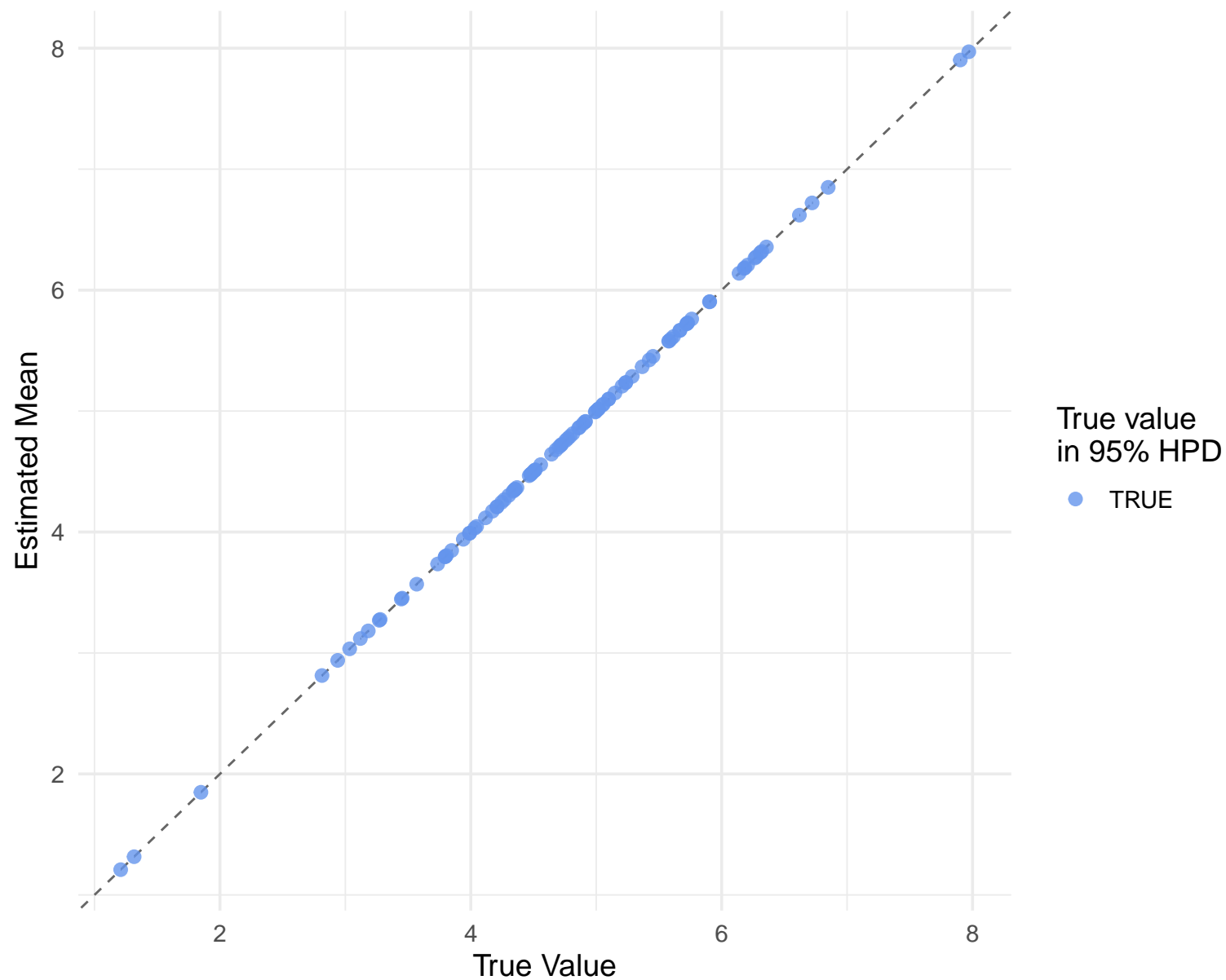
rhoSampling

Coverage = 100.0%, Pearson's $r = 1.000$, $N = 99$



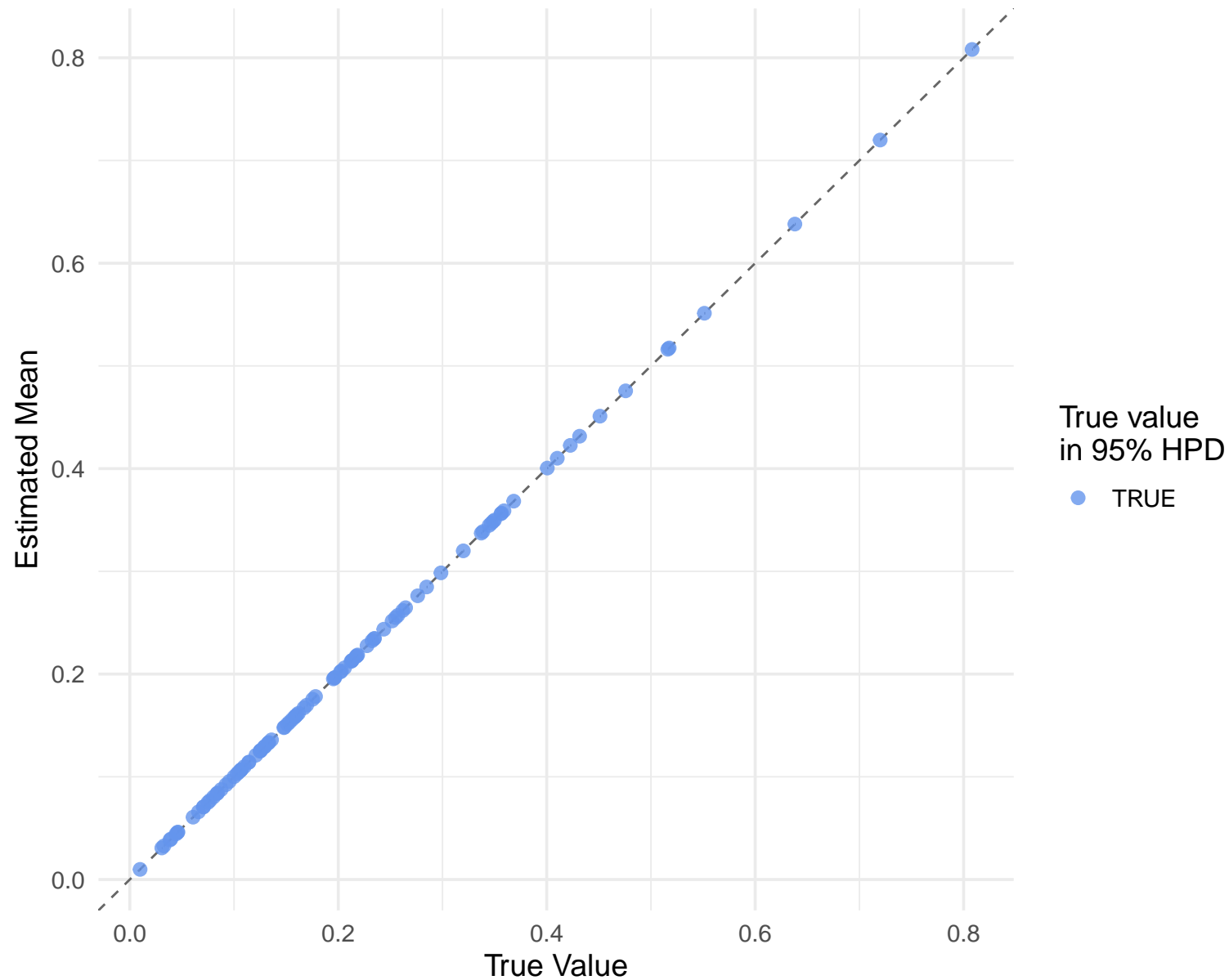
netDiv

Coverage = 100.0%, Pearson's $r = 1.000$, $N = 99$



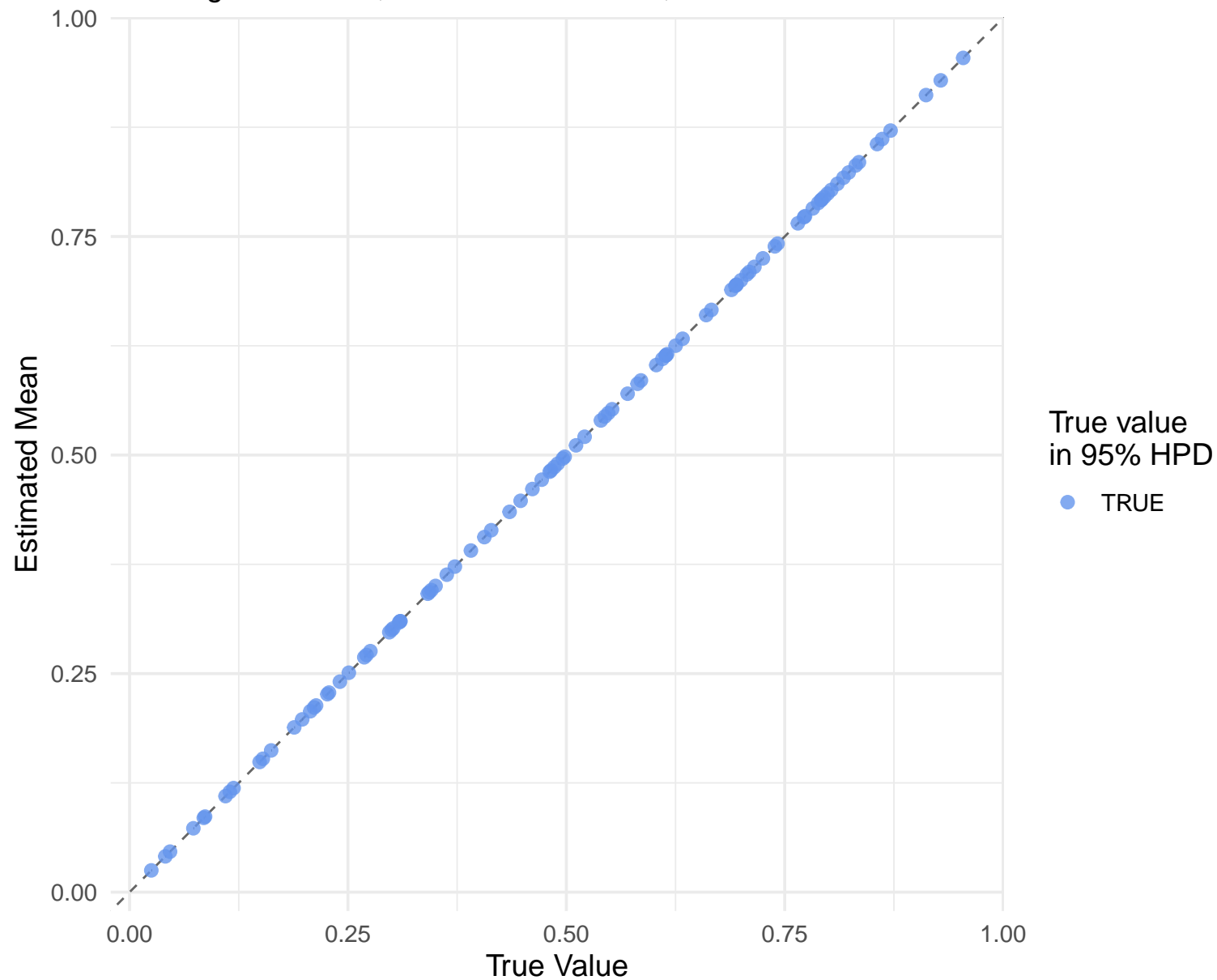
turnover

Coverage = 100.0%, Pearson's $r = 1.000$, $N = 99$



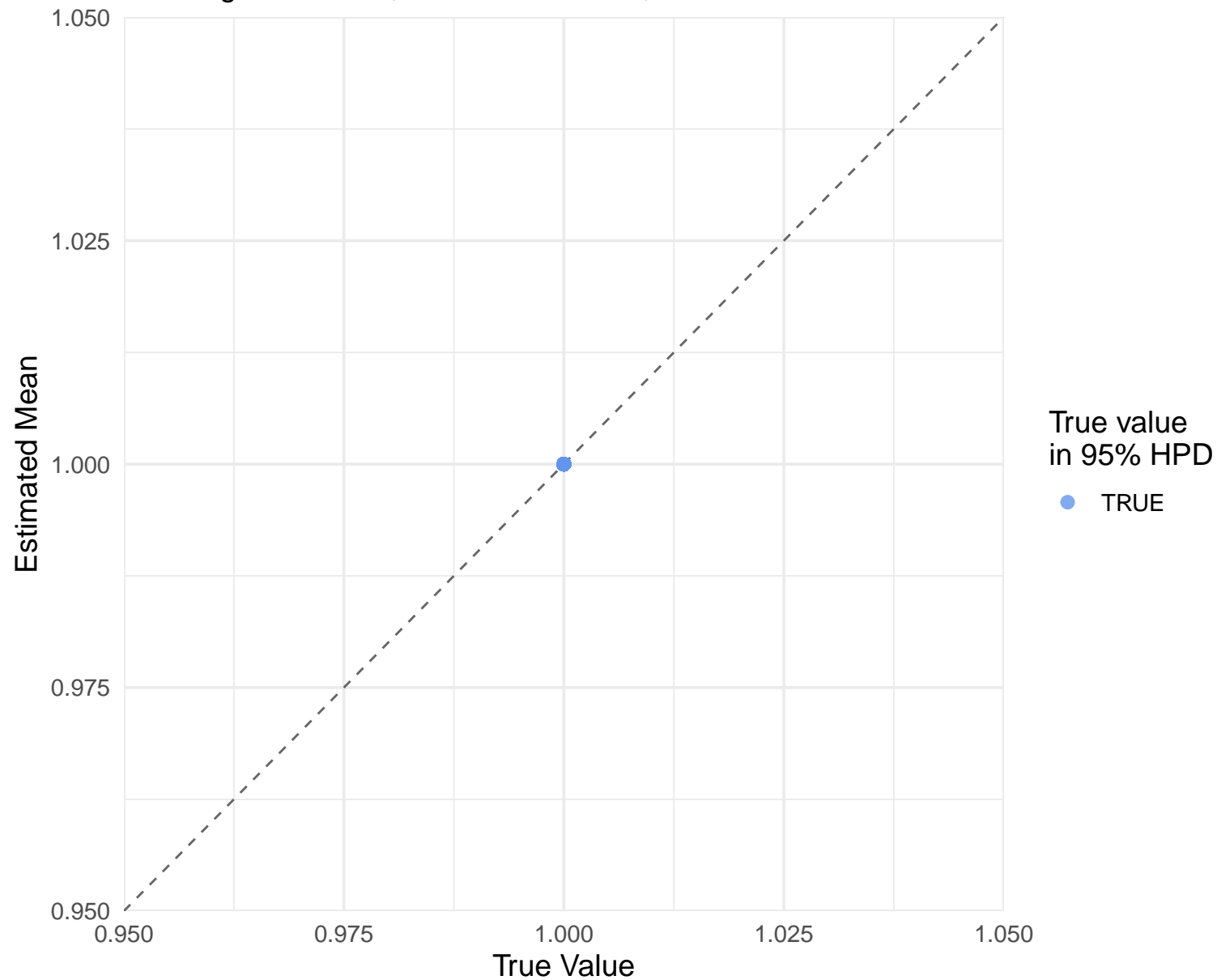
samplingProportion

Coverage = 100.0%, Pearson's $r = 1.000$, $N = 99$



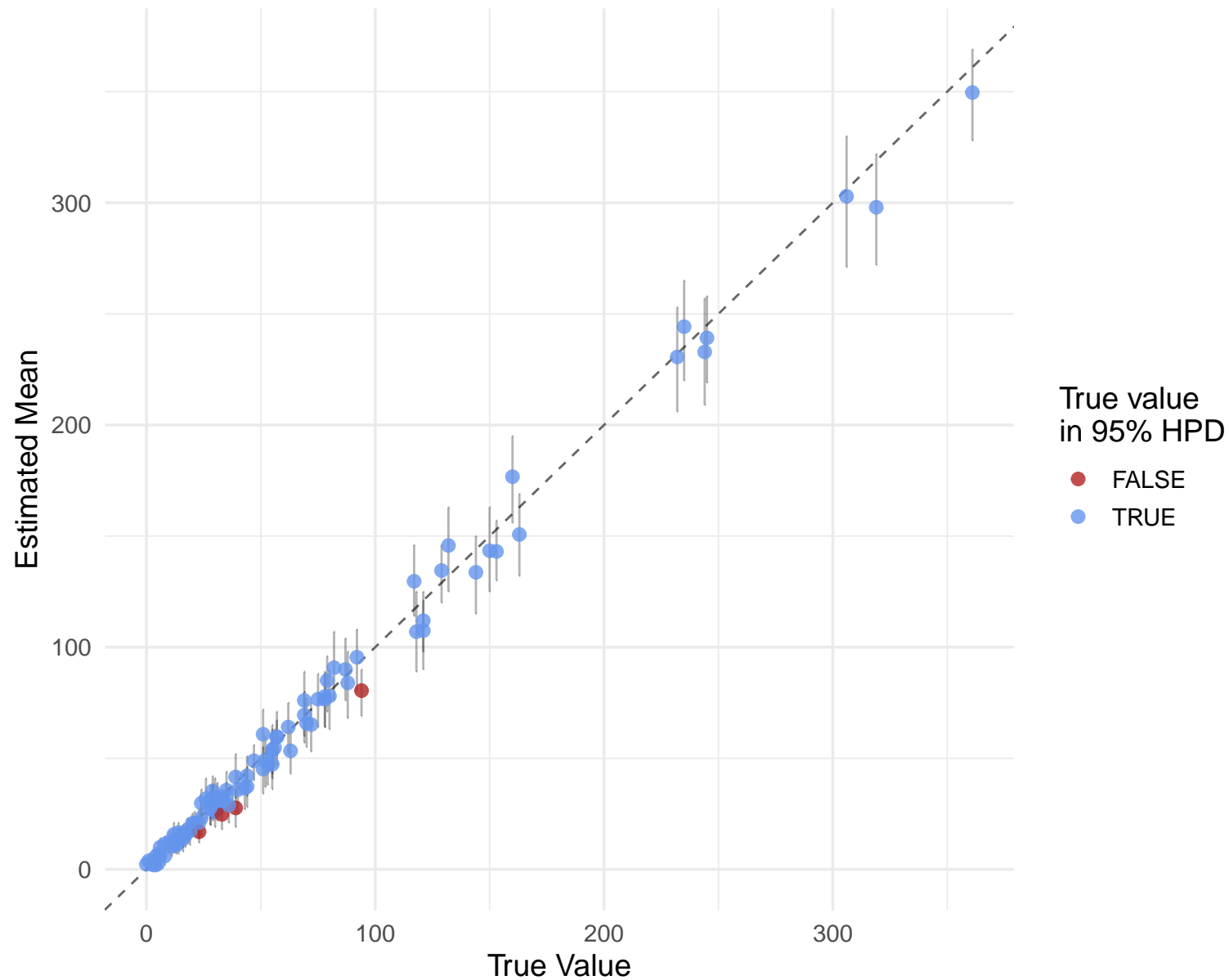
origin

Coverage = 100.0%, Pearson's r = NA, N = 99



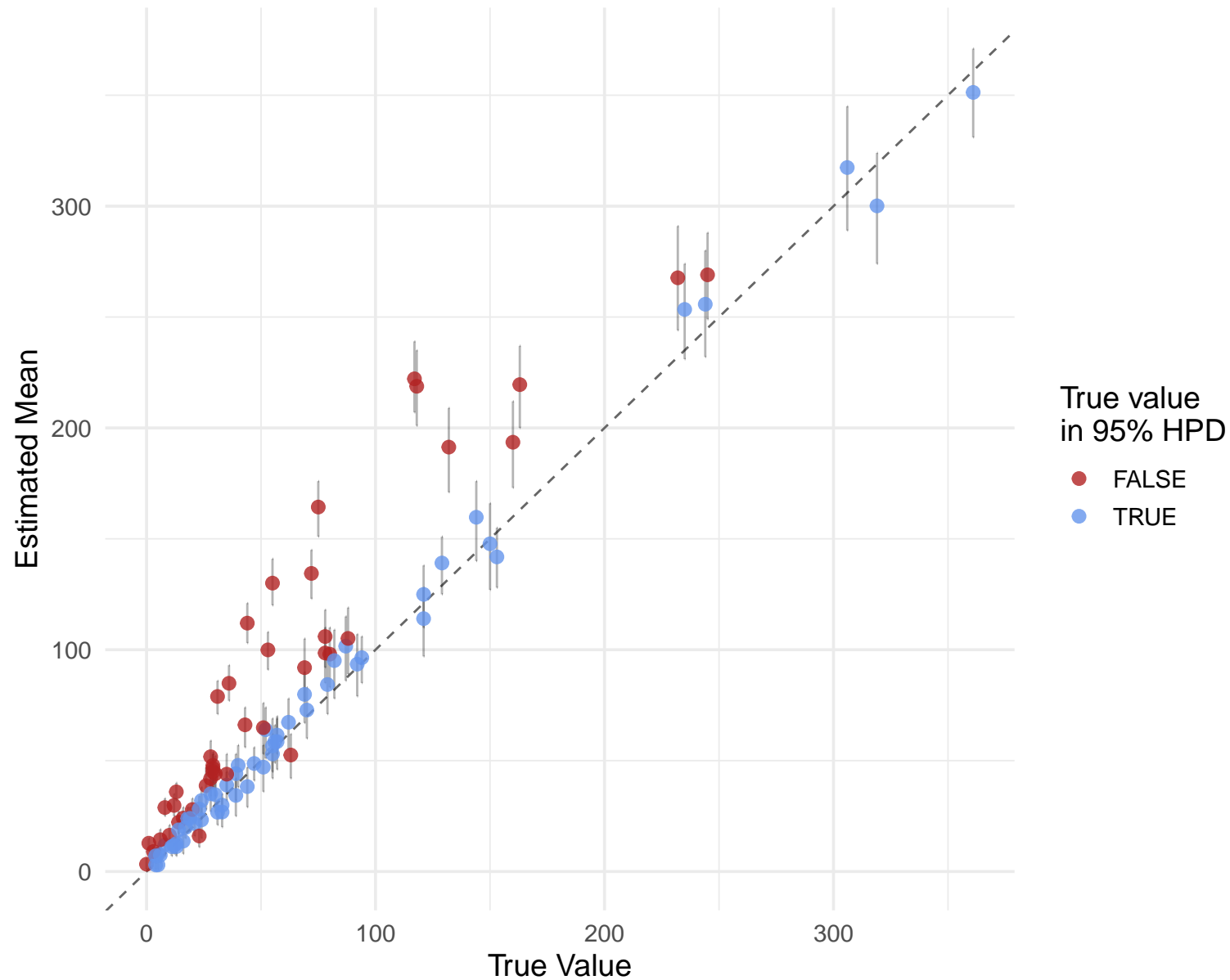
estNrStubs.nstubs

Coverage = 96.0%, Pearson's $r = 0.997$, $N = 99$



nrStubsSampledFromPrior_spikePrior.nstubs

Coverage = 57.6%, Pearson's $r = 0.957$, $N = 99$



nrStubsSampledFromPrior_noSpikePrior.nstubs

Coverage = 97.0%, Pearson's $r = 0.995$, $N = 99$

