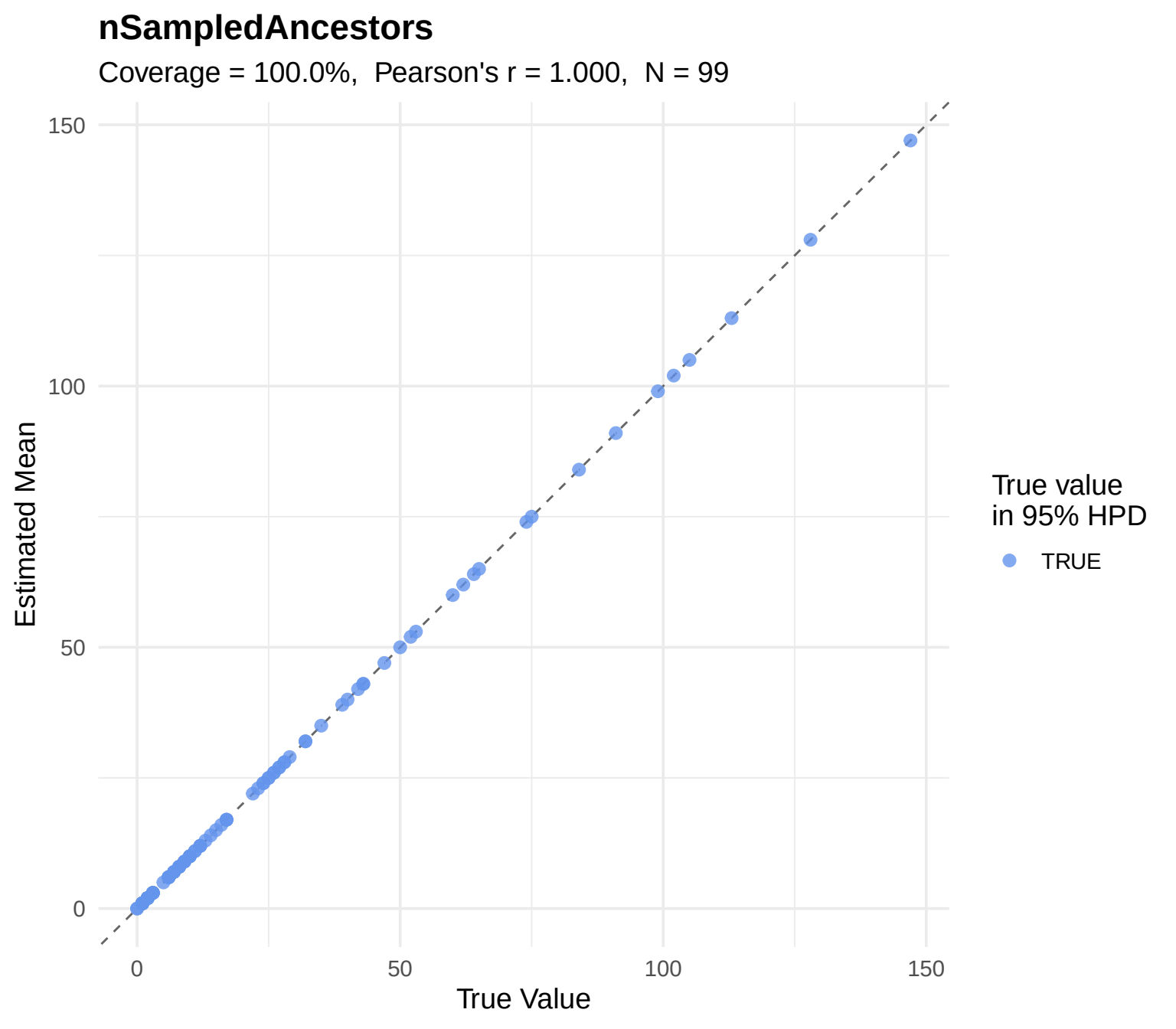
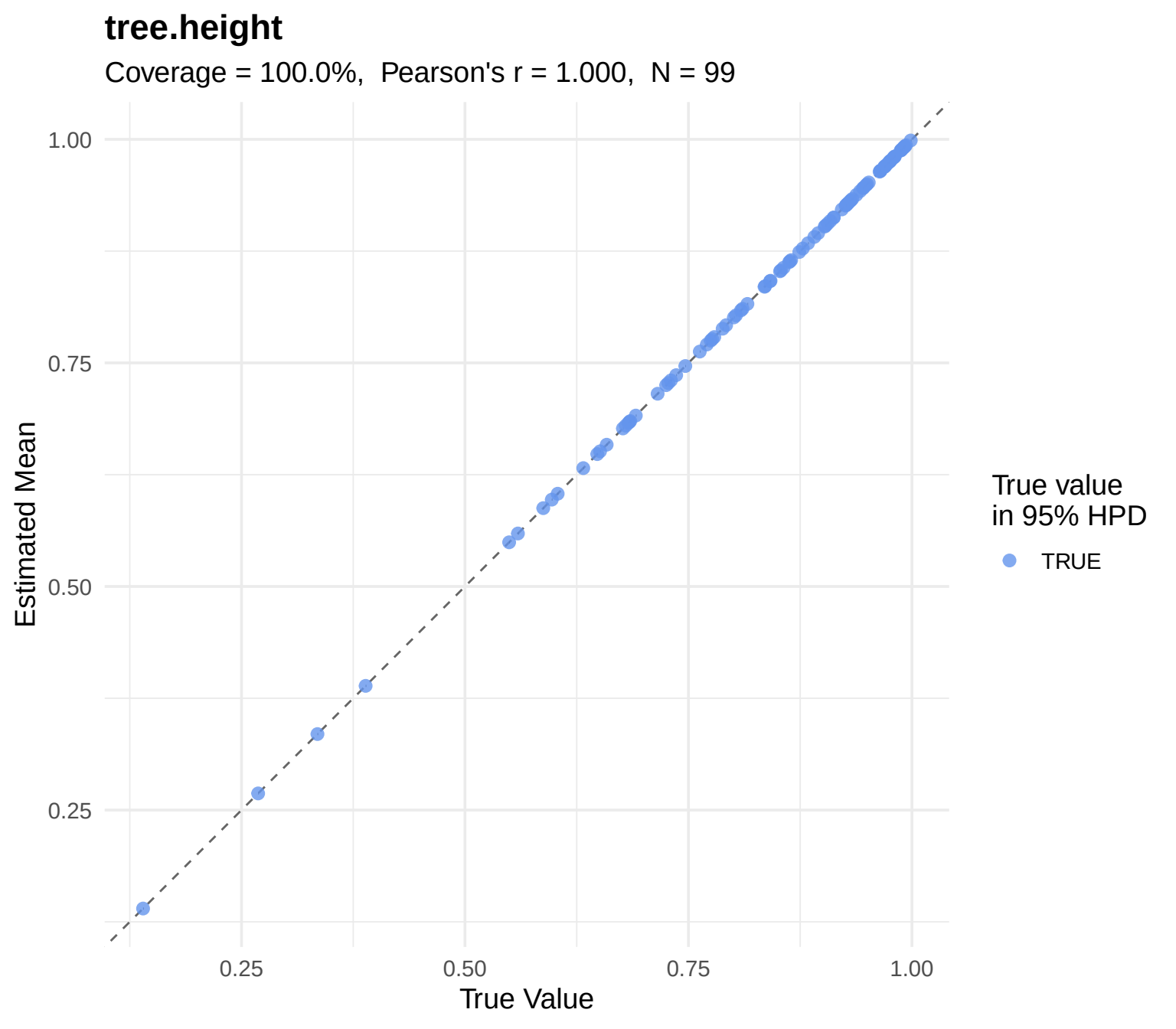
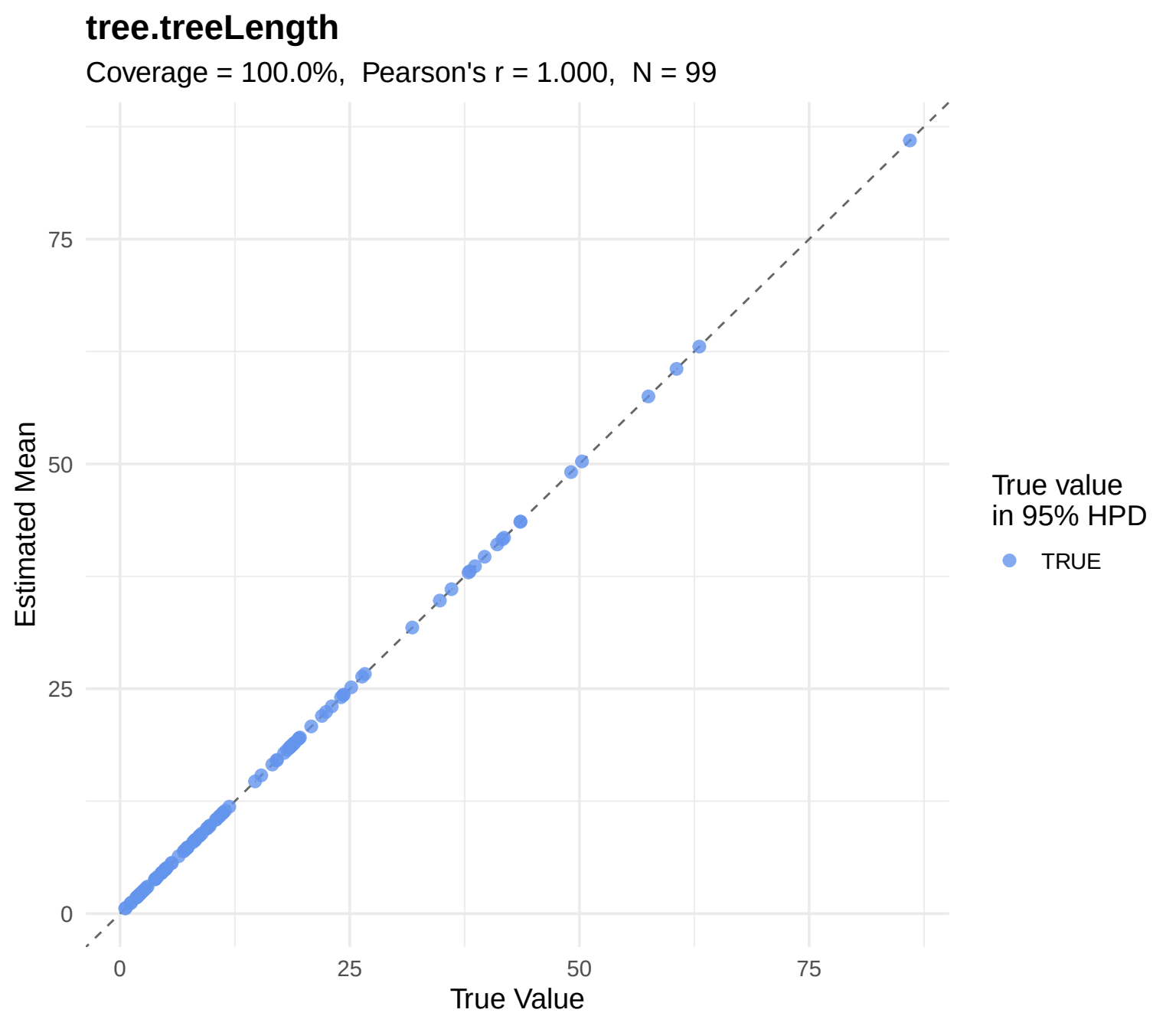
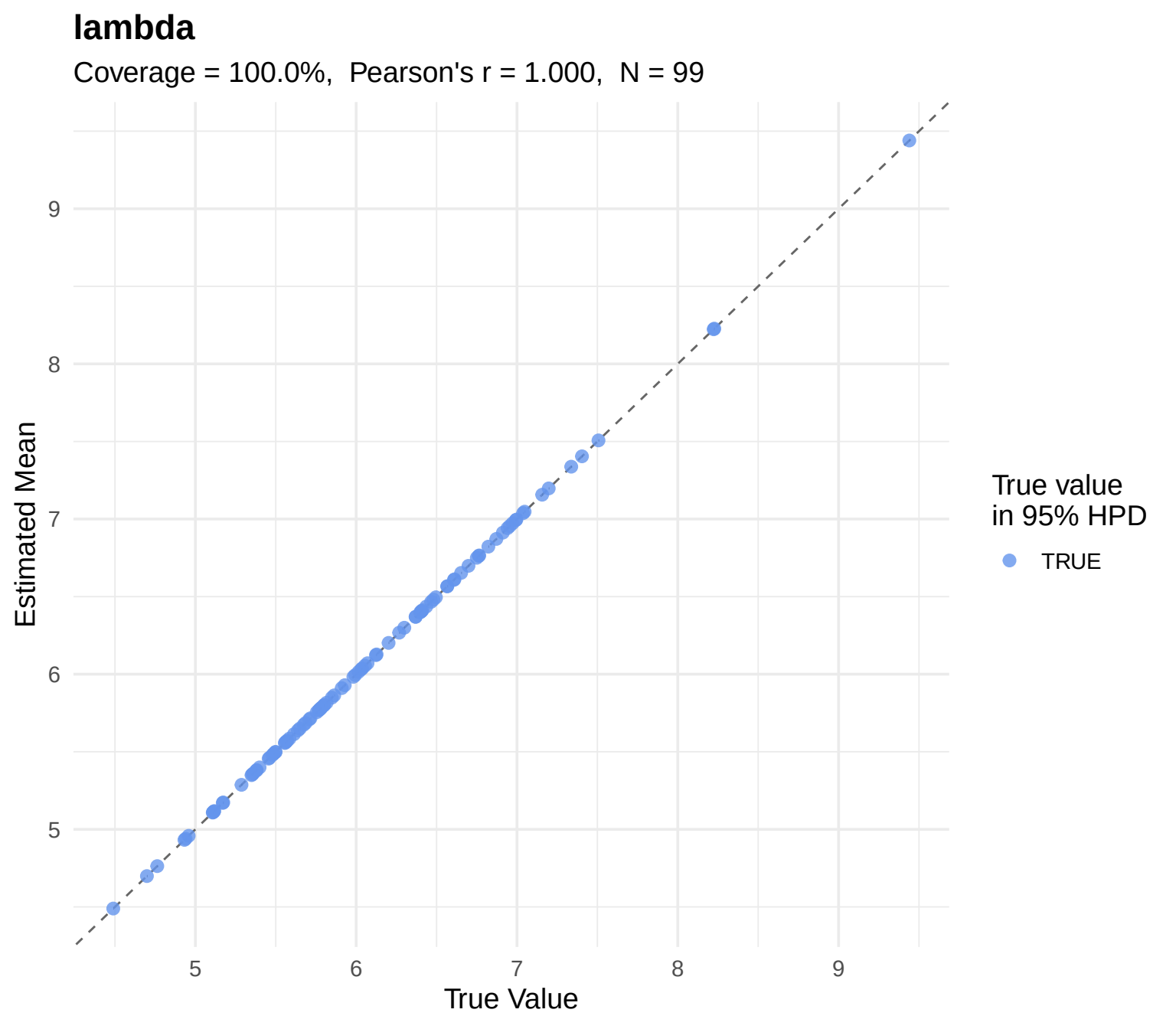
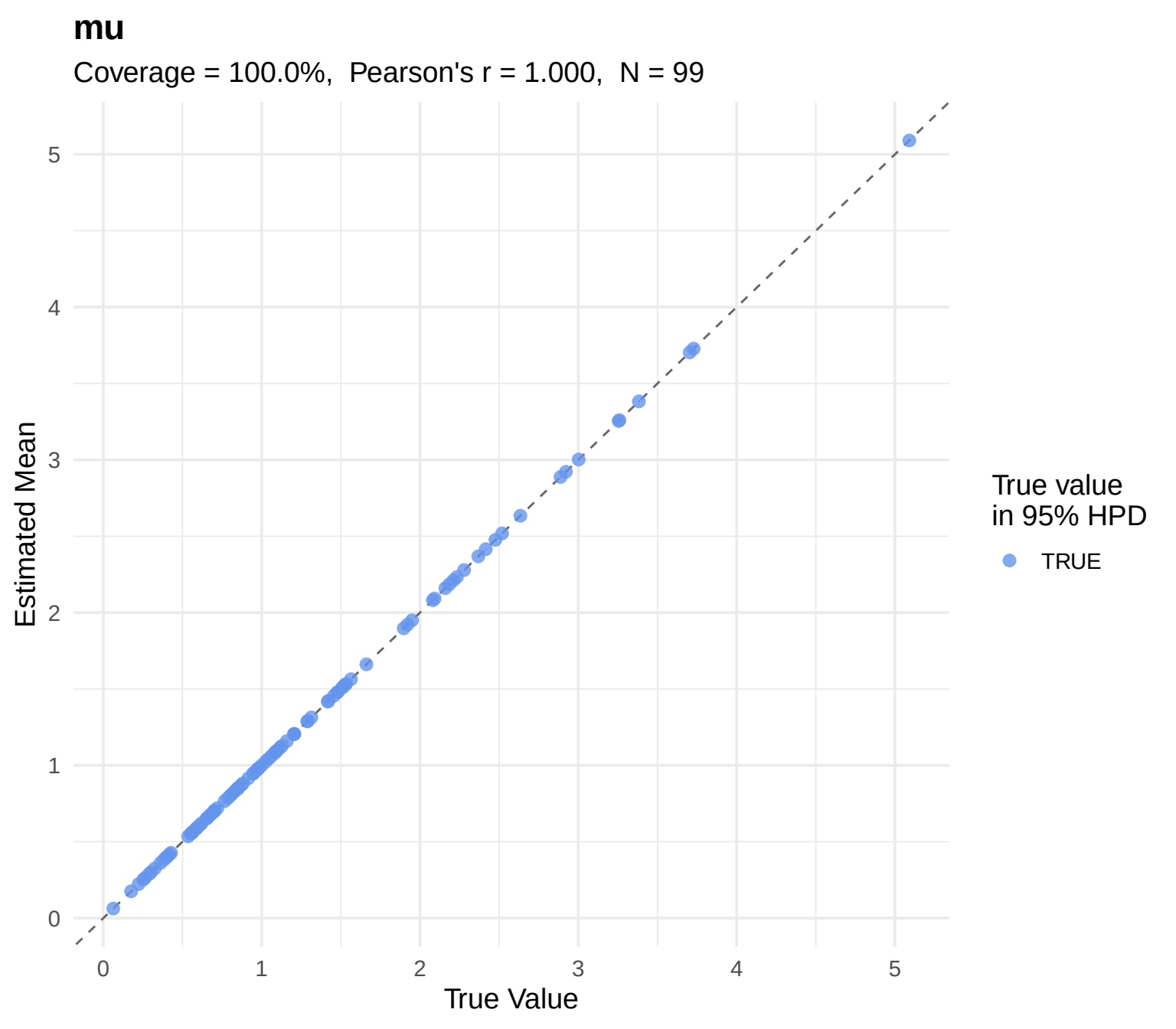
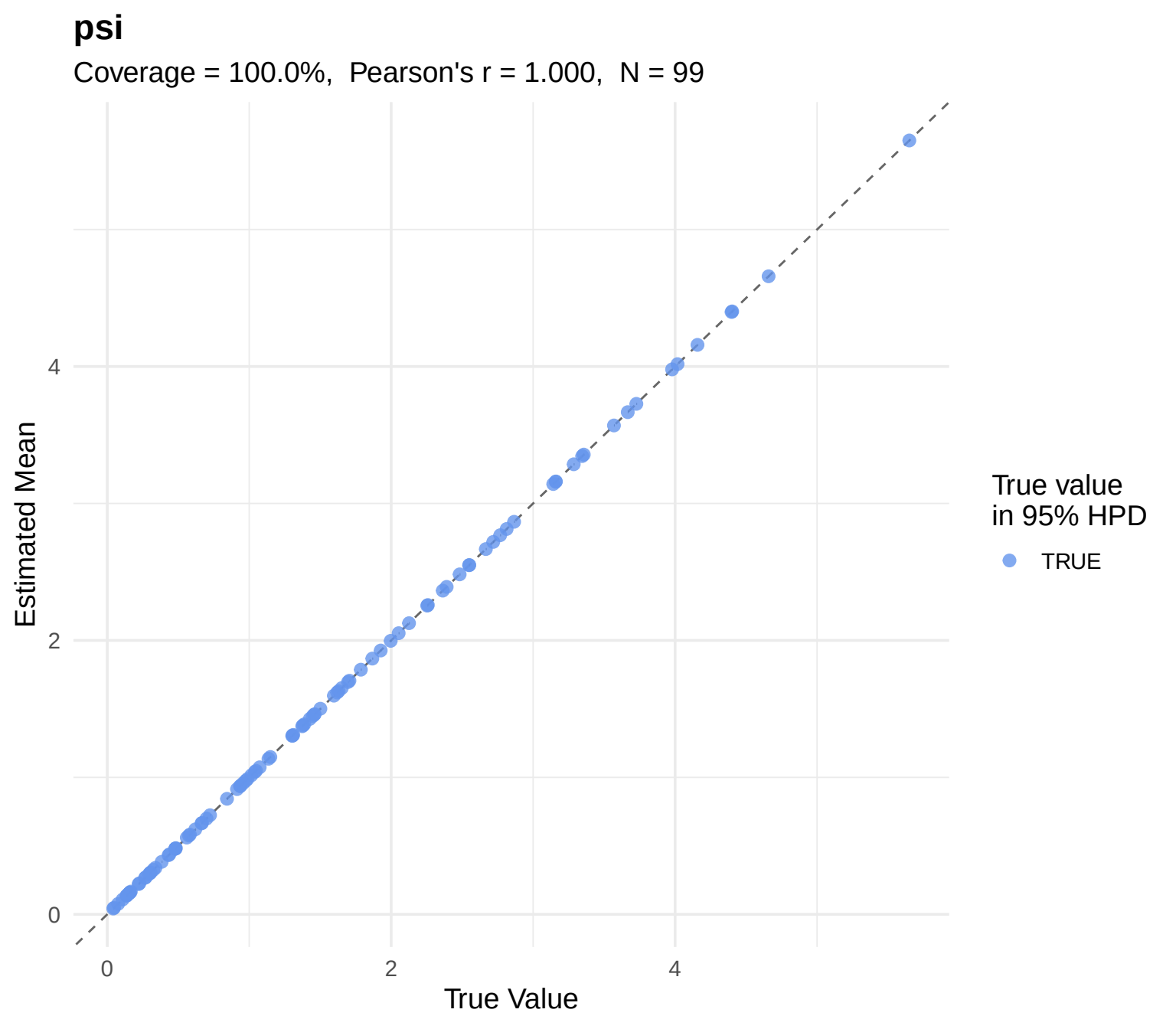

nSampledAncestors
Coverage = 100.0%, Pearson's r = 1.000, N = 99
150
100
50
0
Estimated Mean
0
50
100
150
True Value
True value
in 95% HPD
TRUE

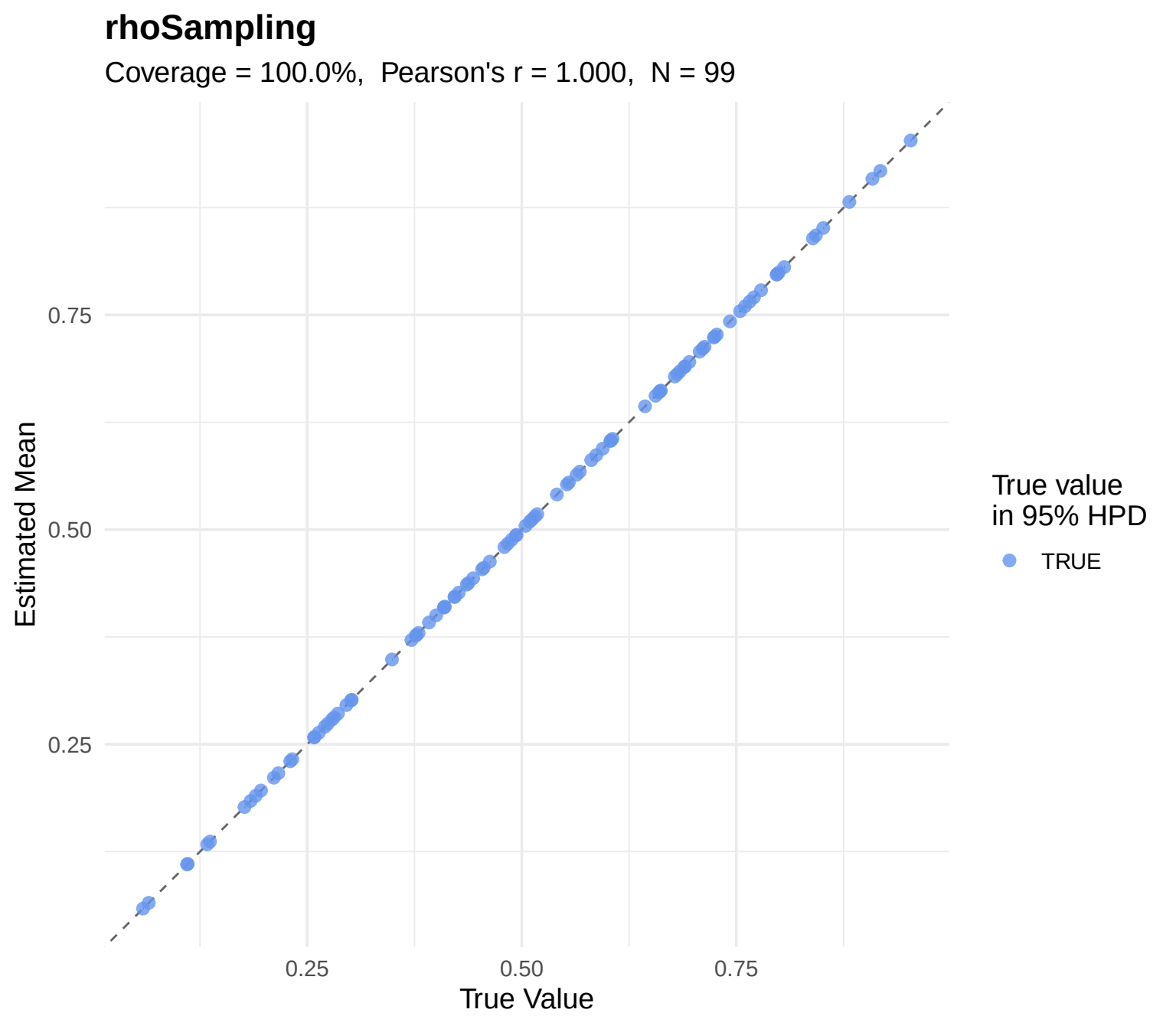

tree.height
Coverage = 100.0%, Pearson's r = 1.000, N = 99
1.00
0.75
0.50
0.25
Estimated Mean
0.25
0.50
0.75
1.00
True Value
True value
in 95% HPD
TRUE

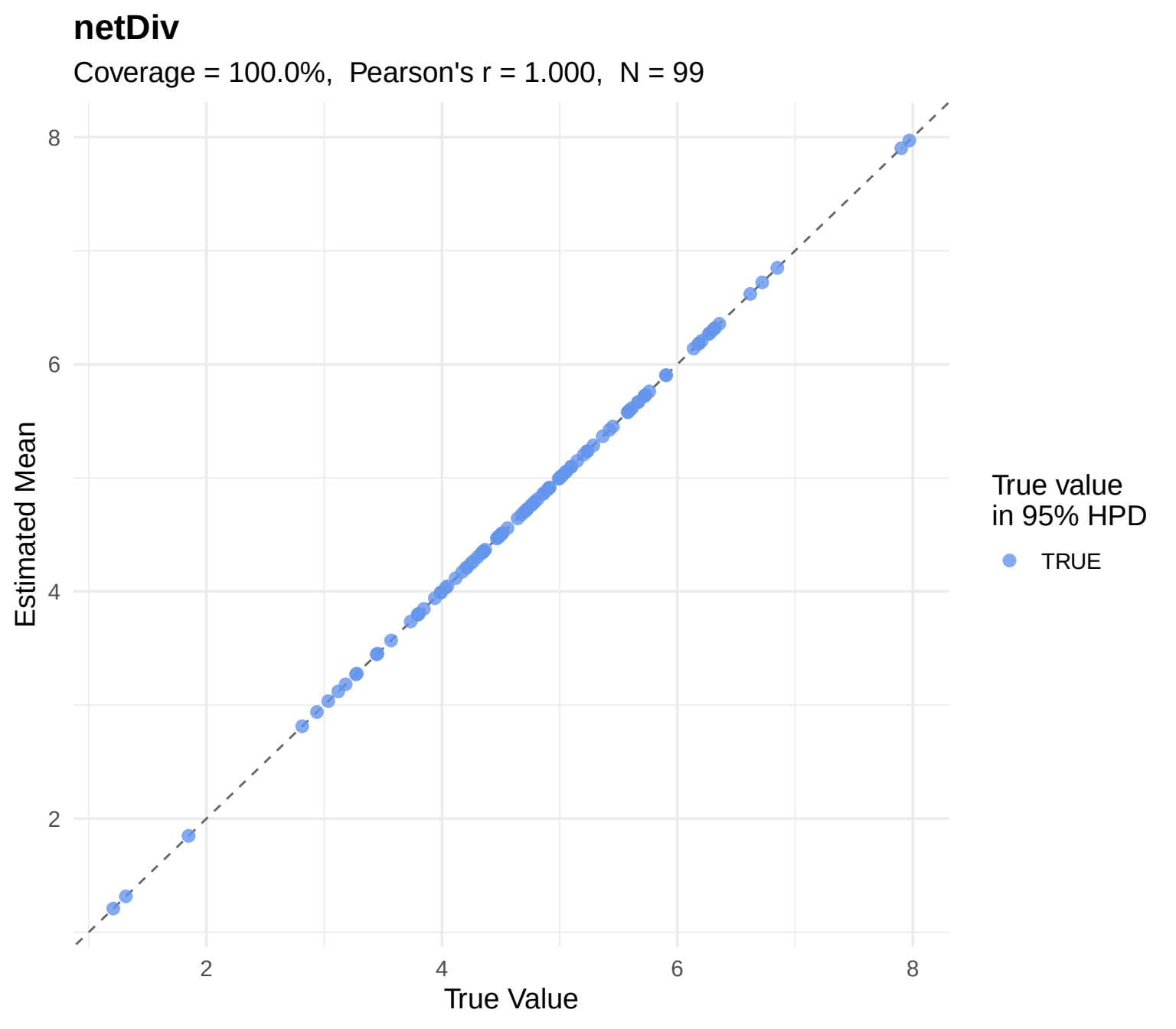

tree.treeLength
Coverage = 100.0%, Pearson's r = 1.000, N = 99
Estimated Mean
True Value
0
25
50
75
True value
in 95% HPD
TRUE

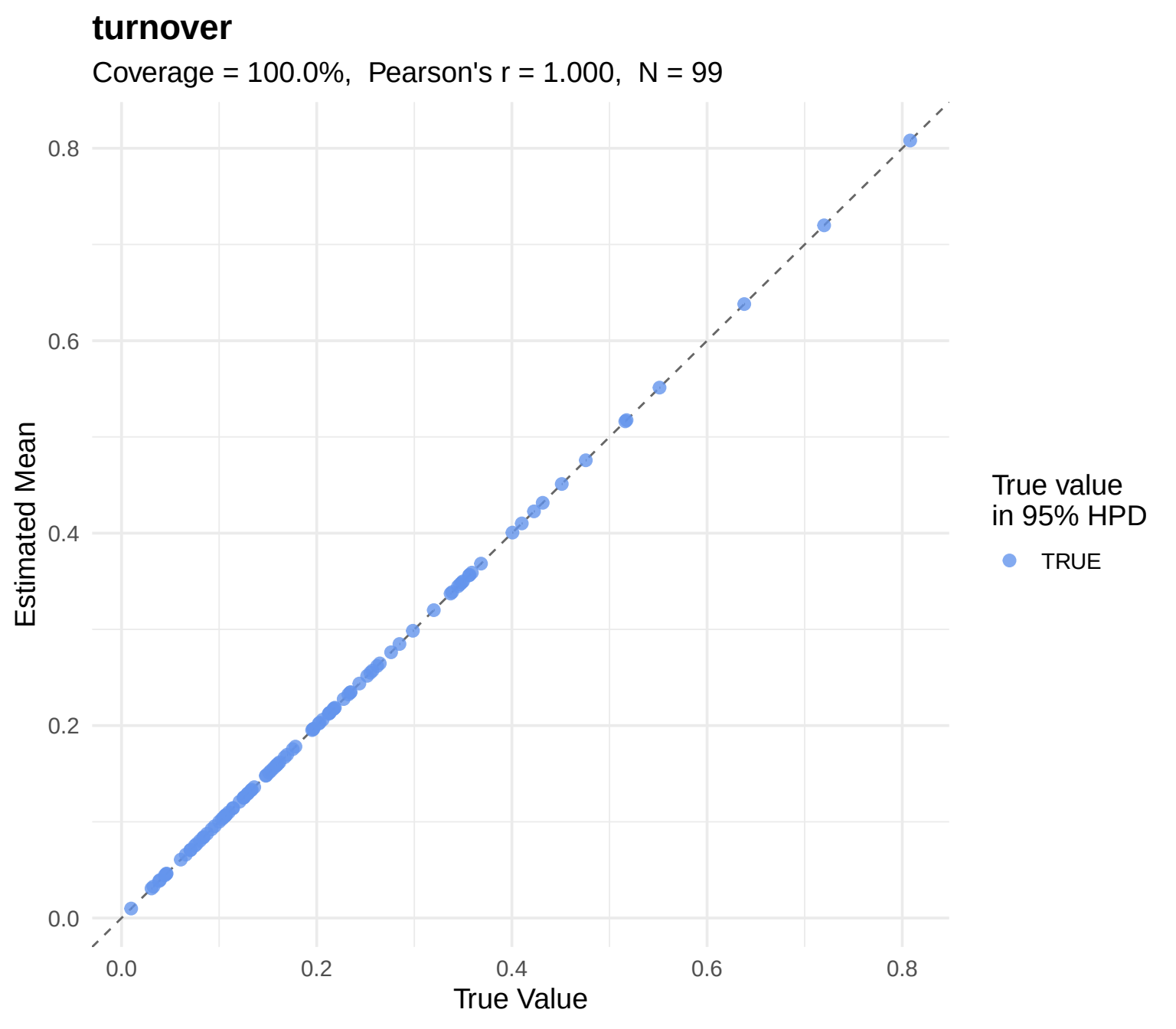

lambda
Coverage = 100.0%, Pearson's r = 1.000, N = 99
Estimated Mean
True Value
5
6
7
8
9
True value
in 95% HPD
TRUE

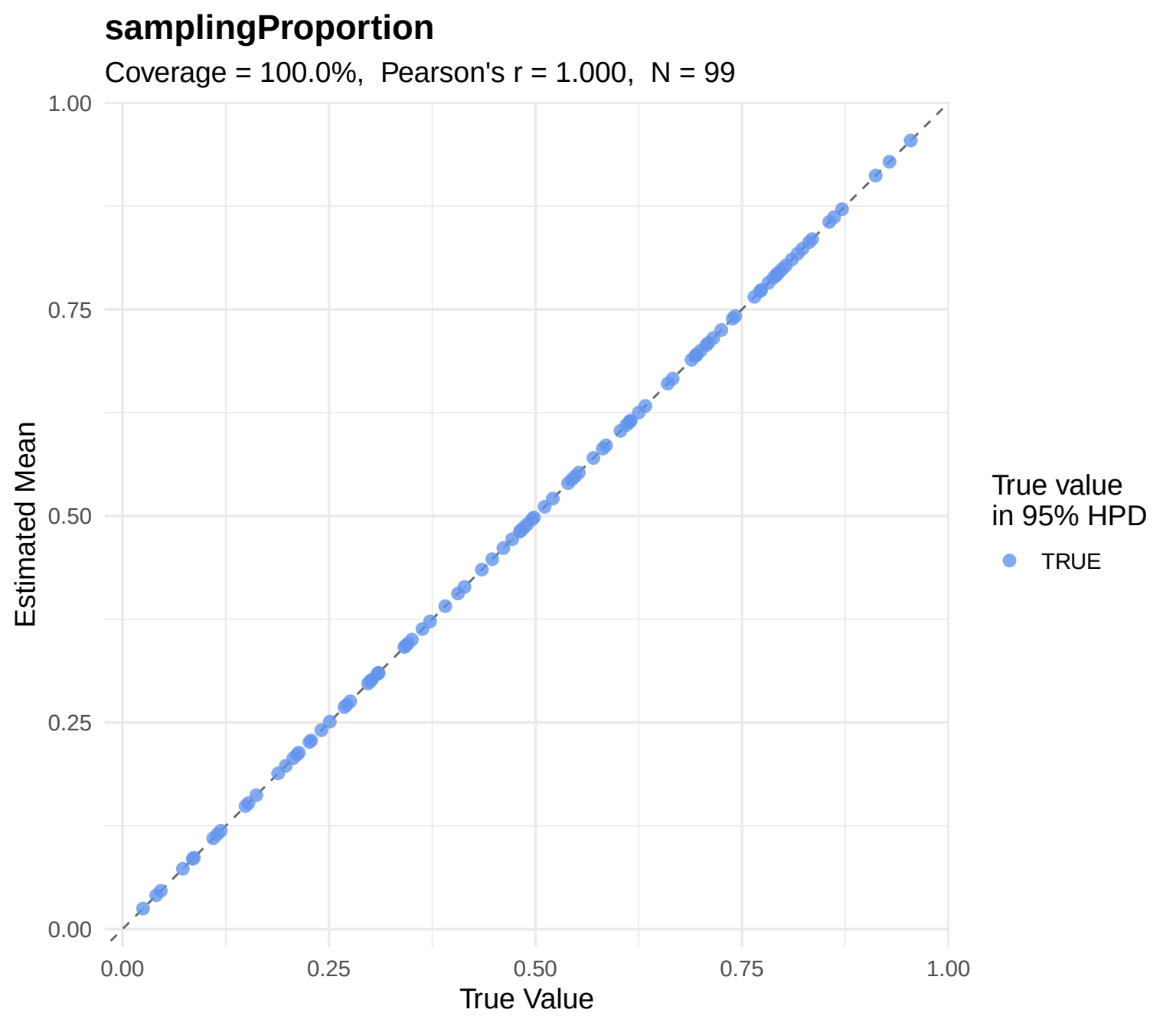

mu
Coverage = 100.0%, Pearson's r = 1.000, N = 99
Estimated Mean
True Value
0
1
2
3
4
5
True value
in 95% HPD
TRUE

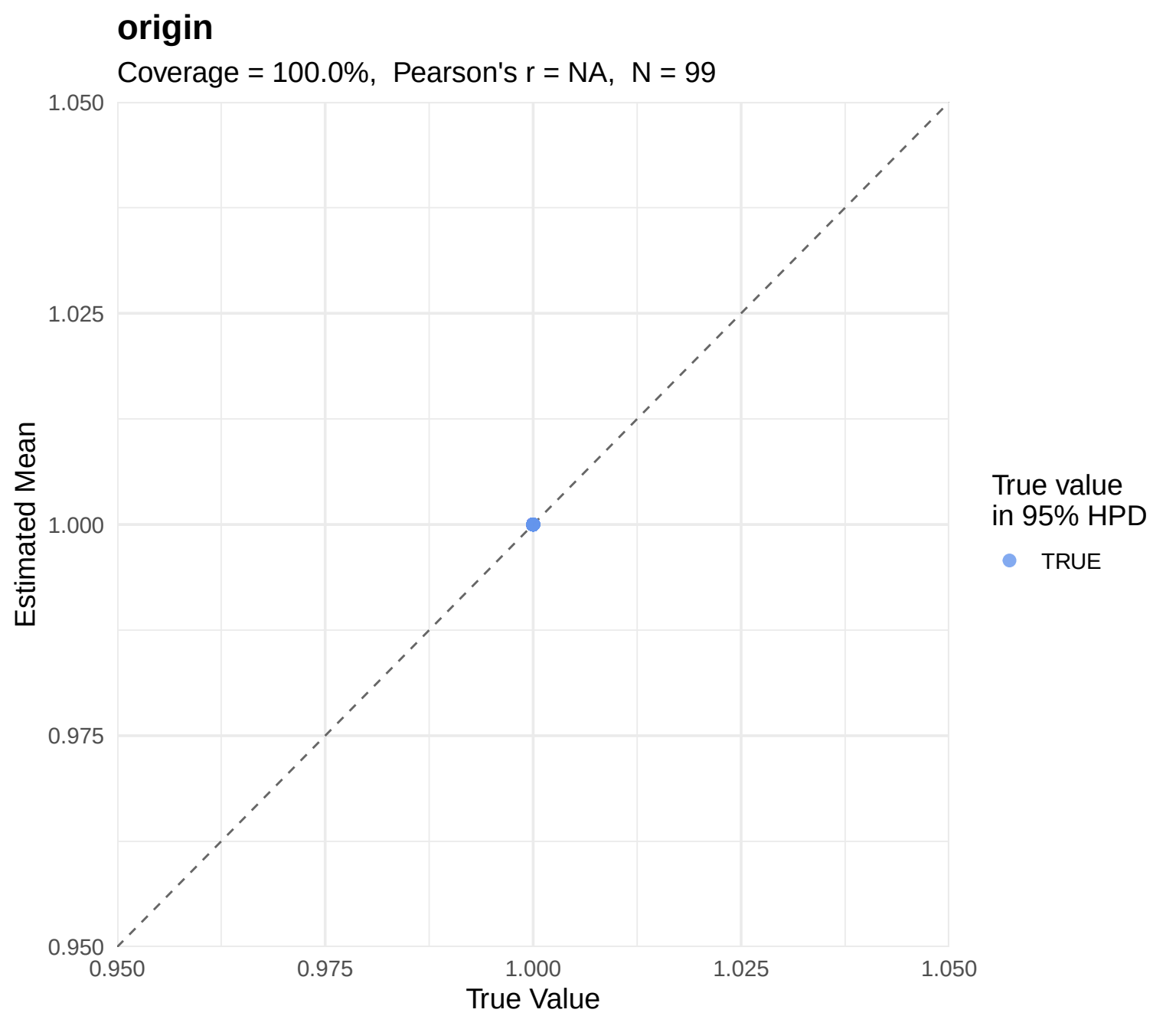

psi
Coverage = 100.0%, Pearson's r = 1.000, N = 99
Estimated Mean
True Value
0
2
4
0
2
4
True value
in 95% HPD
TRUE

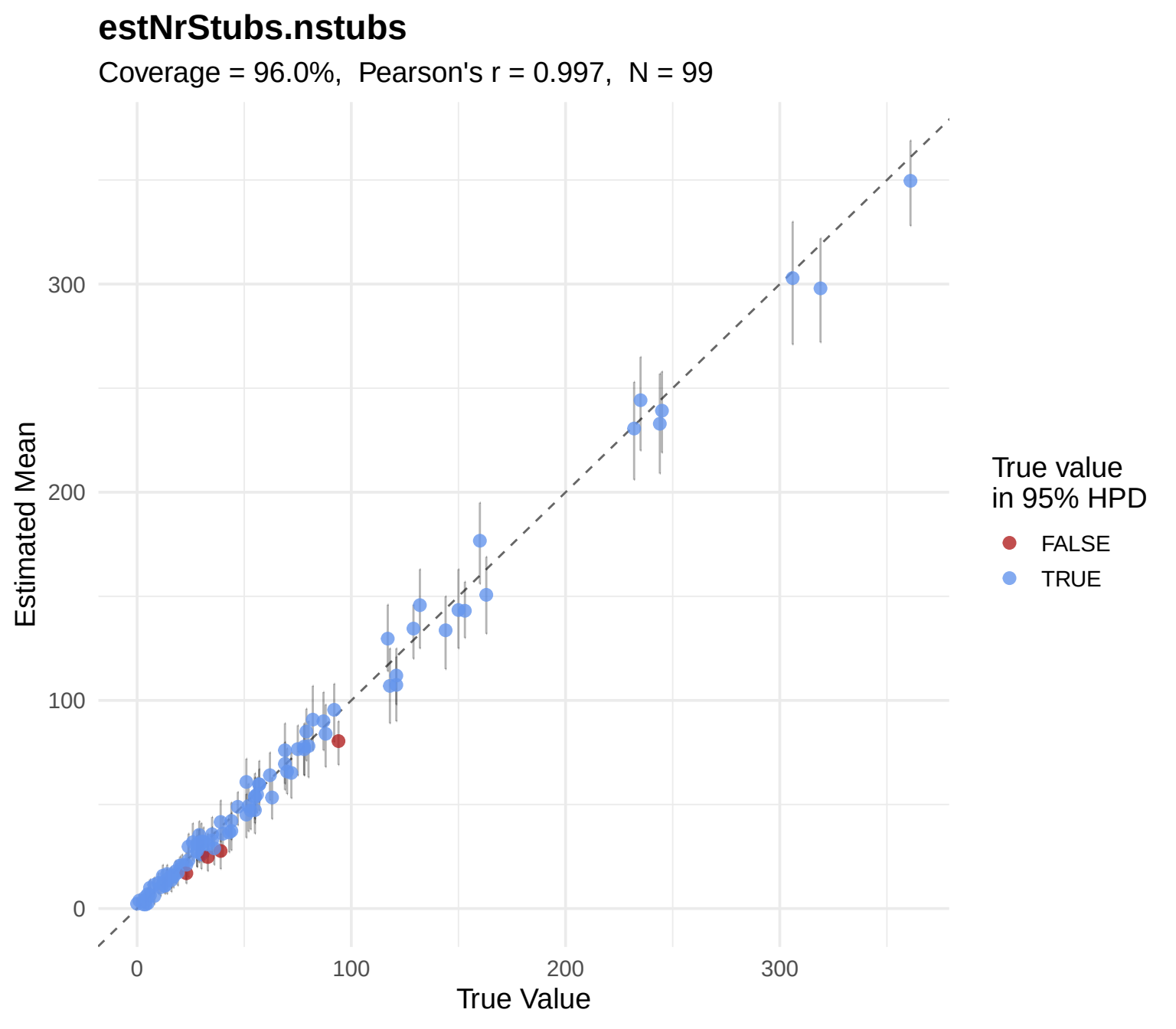

rhoSampling
Coverage = 100.0%, Pearson's r = 1.000, N = 99
Estimated Mean
0.75
0.50
0.25
0.25
0.50
0.75
True Value
True value
in 95% HPD
TRUE

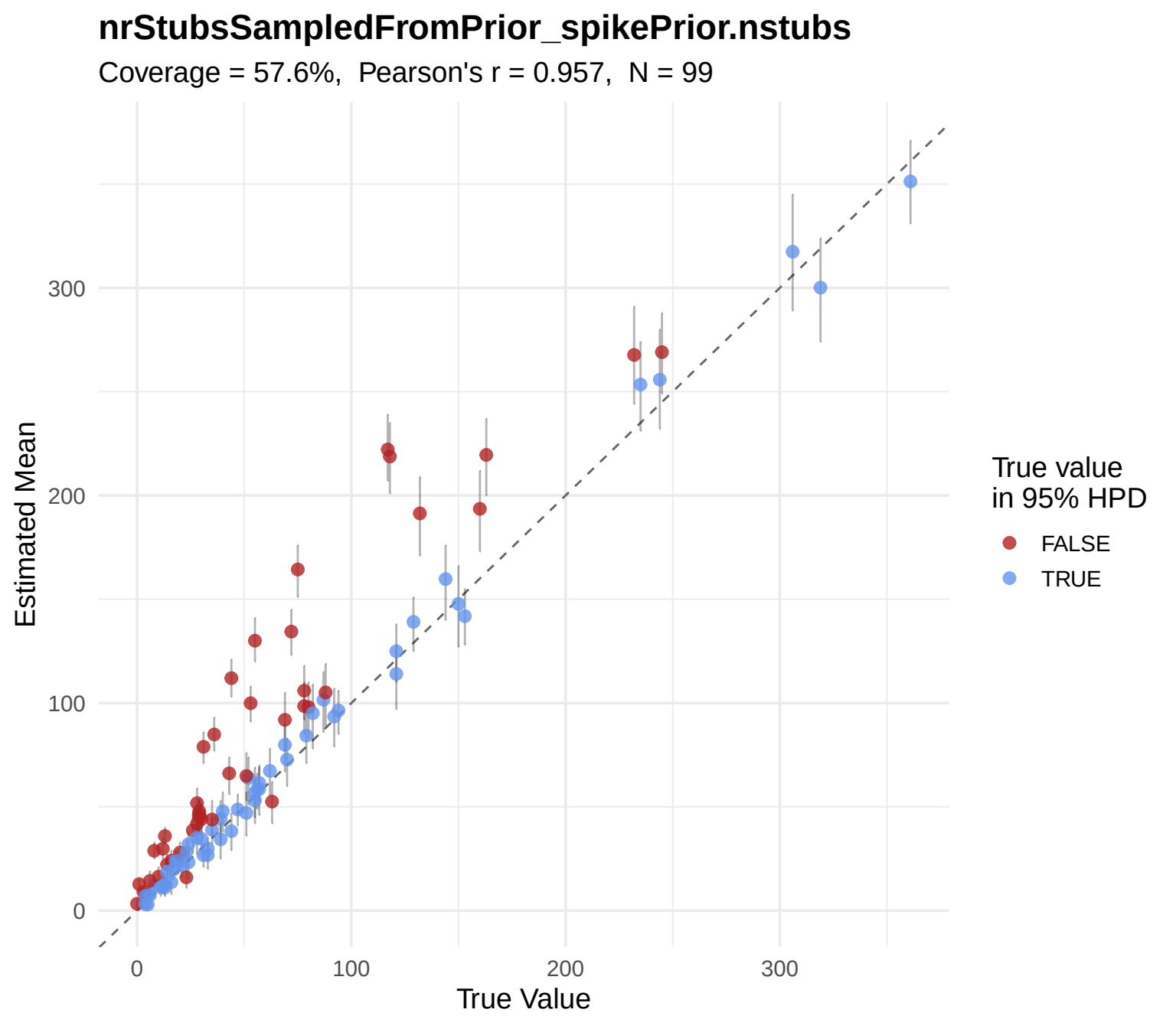

netDiv
Coverage = 100.0%, Pearson's r = 1.000, N = 99
Estimated Mean
True Value
2
4
6
8
True value
in 95% HPD
TRUE

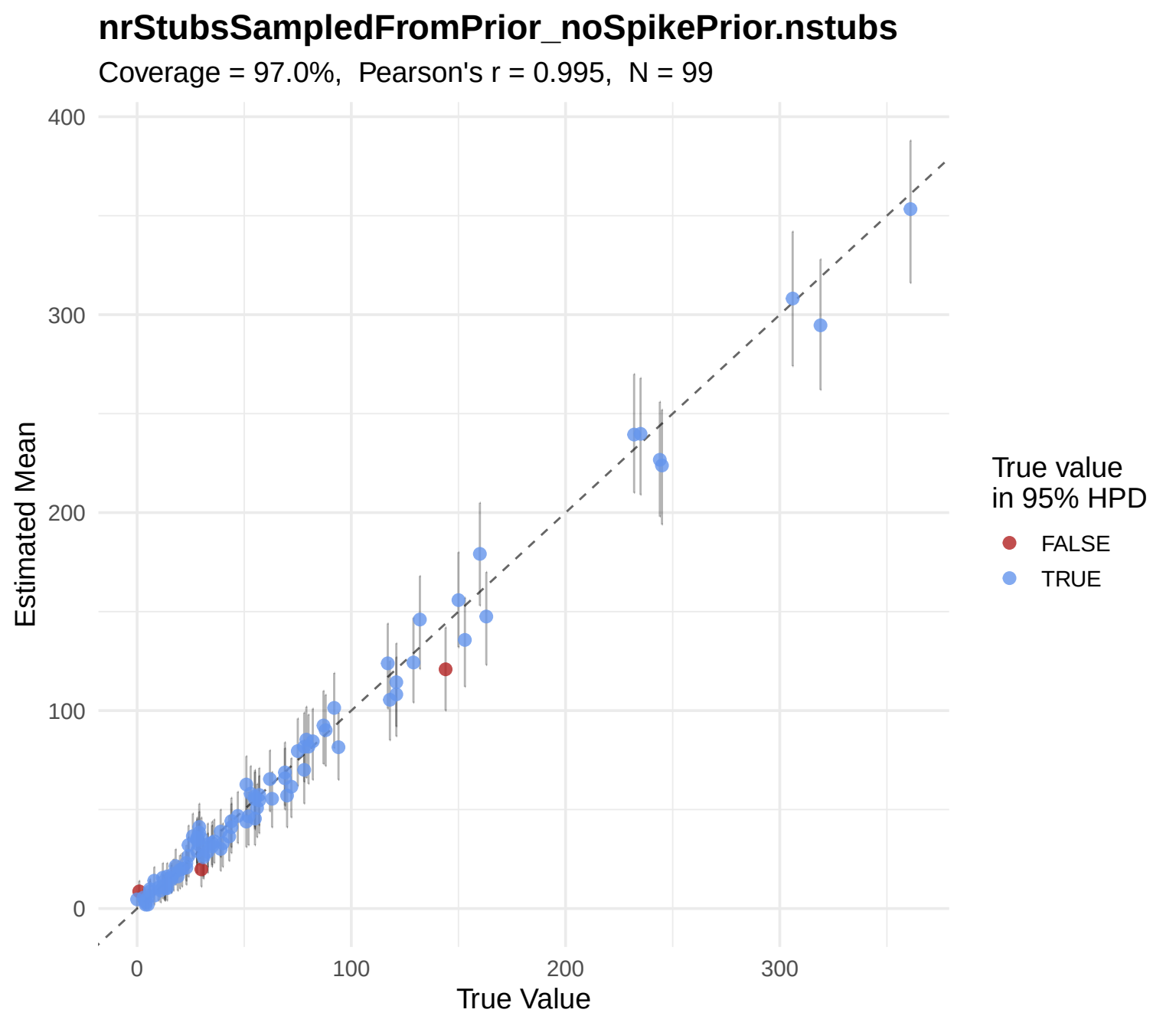

turnover
Coverage = 100.0%, Pearson's r = 1.000, N = 99
Estimated Mean
True Value
0.0
0.2
0.4
0.6
0.8
True value
in 95% HPD
TRUE


samplingProportion
Coverage = 100.0%, Pearson's r = 1.000, N = 99
1.00
0.75
0.50
0.25
0.00
Estimated Mean
0.00
0.25
0.50
0.75
1.00
True Value
True value
in 95% HPD
TRUE


origin
Coverage = 100.0%, Pearson's r = NA, N = 99
1.050
1.025
1.000
0.975
0.950
Estimated Mean
0.950
0.975
1.000
1.025
1.050
True Value
True value
in 95% HPD
TRUE


estNrStubs.nstubs
Coverage = 96.0%, Pearson's r = 0.997, N = 99
Estimated Mean
True Value
0
100
200
300
True value
in 95% HPD
FALSE
TRUE


nrStubsSampledFromPrior_spikePrior.nstubs
Coverage = 57.6%, Pearson's r = 0.957, N = 99
Estimated Mean
True Value
0
100
200
300
True value
in 95% HPD
FALSE
TRUE


nrStubsSampledFromPrior_noSpikePrior.nstubs
Coverage = 97.0%, Pearson's r = 0.995, N = 99
Estimated Mean
True Value
0
100
200
300
400
True value
in 95% HPD
FALSE
TRUE