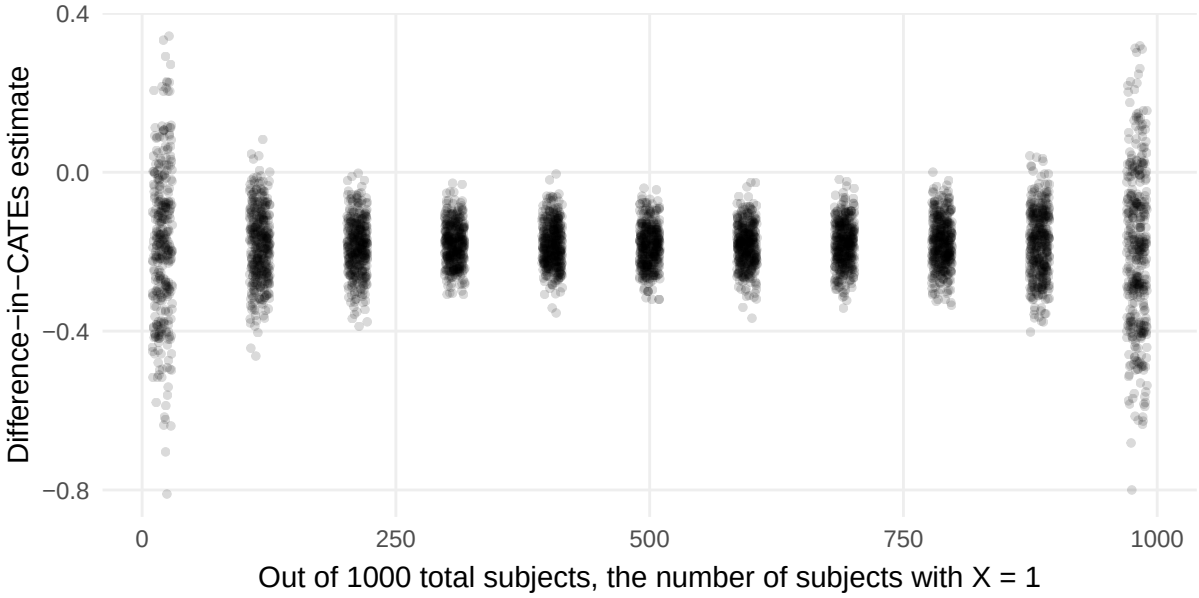
0.4
0.0
−0.4
−0.8
Difference−in−CATEs estimate
0
250
500
750
1000
Out of 1000 total subjects, the number of subjects with X = 1

1.0
0.8
0.6
0.4
0.2
0.0
Diagnosand estimate
Power
Standard Error
Bias
0
250
500
750
1000
Out of 1000 total subjects, the number of subjects with X = 1