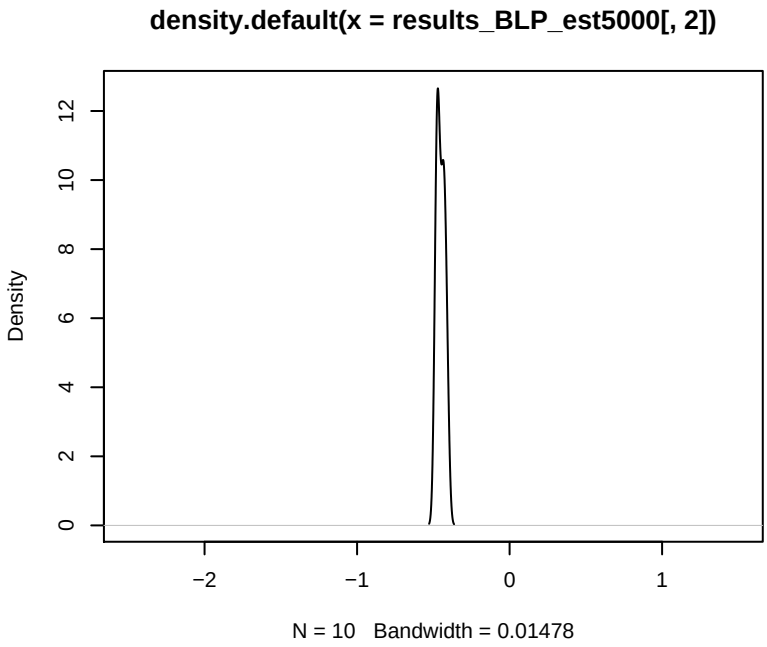
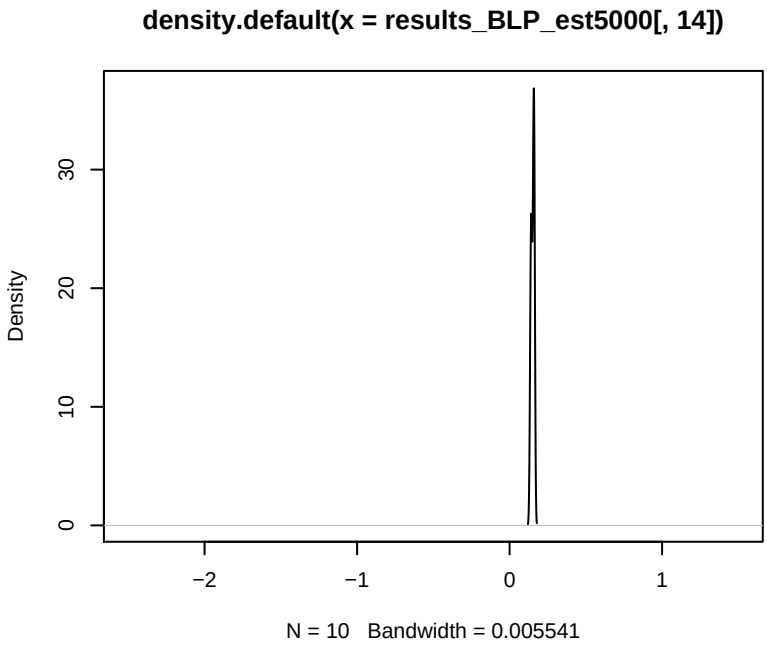
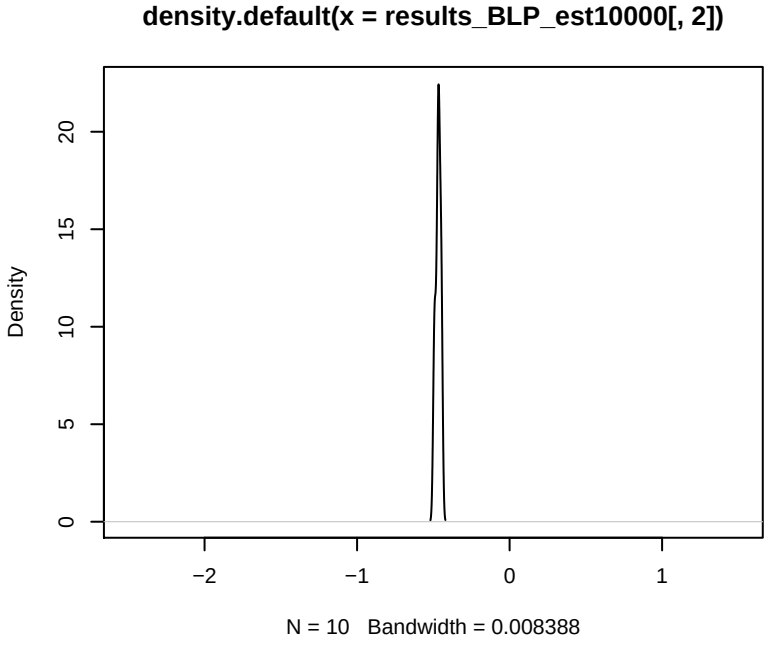
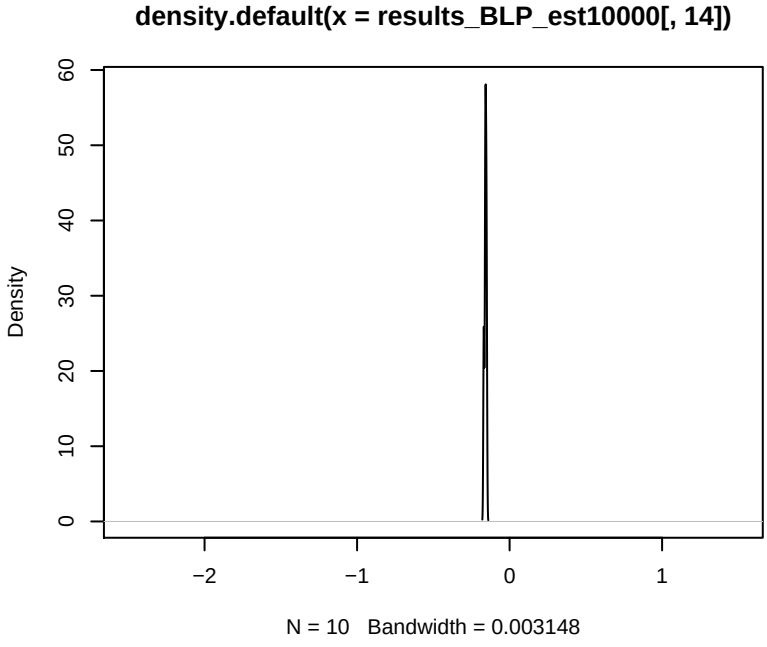

density.default(x = results_BLP_est5000[, 2])
Density
0
2
4
6
8
10
12
−2
−1
0
1
N = 10 Bandwidth = 0.01478


density.default(x = results_BLP_est5000[, 14])
Density
0
10
20
30
−2
−1
0
1
N = 10 Bandwidth = 0.005541


density.default(x = results_BLP_est10000[, 2])
Density
0
5
10
15
20
−2
−1
0
1
N = 10 Bandwidth = 0.008388


density.default(x = results_BLP_est10000[, 14])
Density
0
10
20
30
40
50
60
−2
−1
0
1
N = 10 Bandwidth = 0.003148