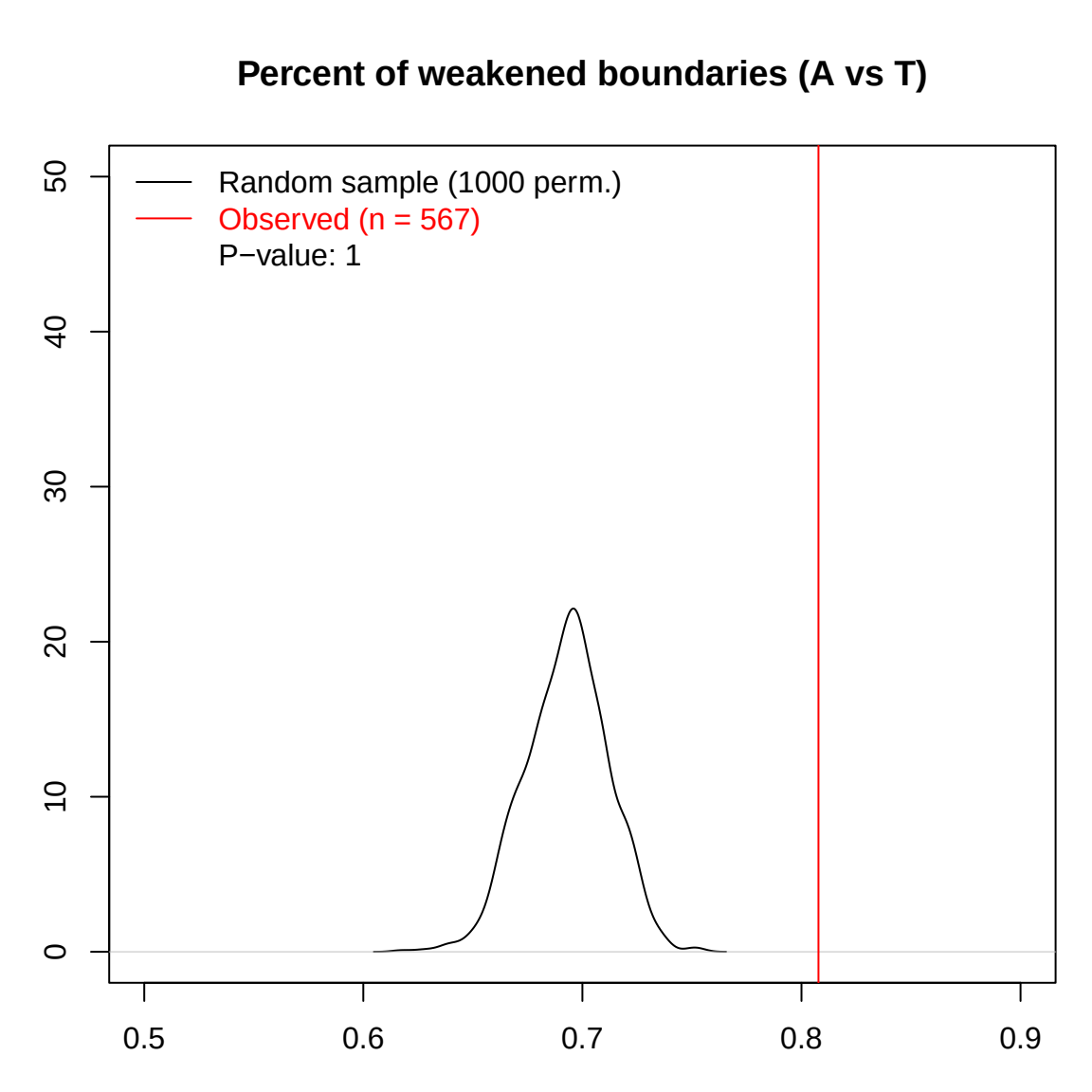
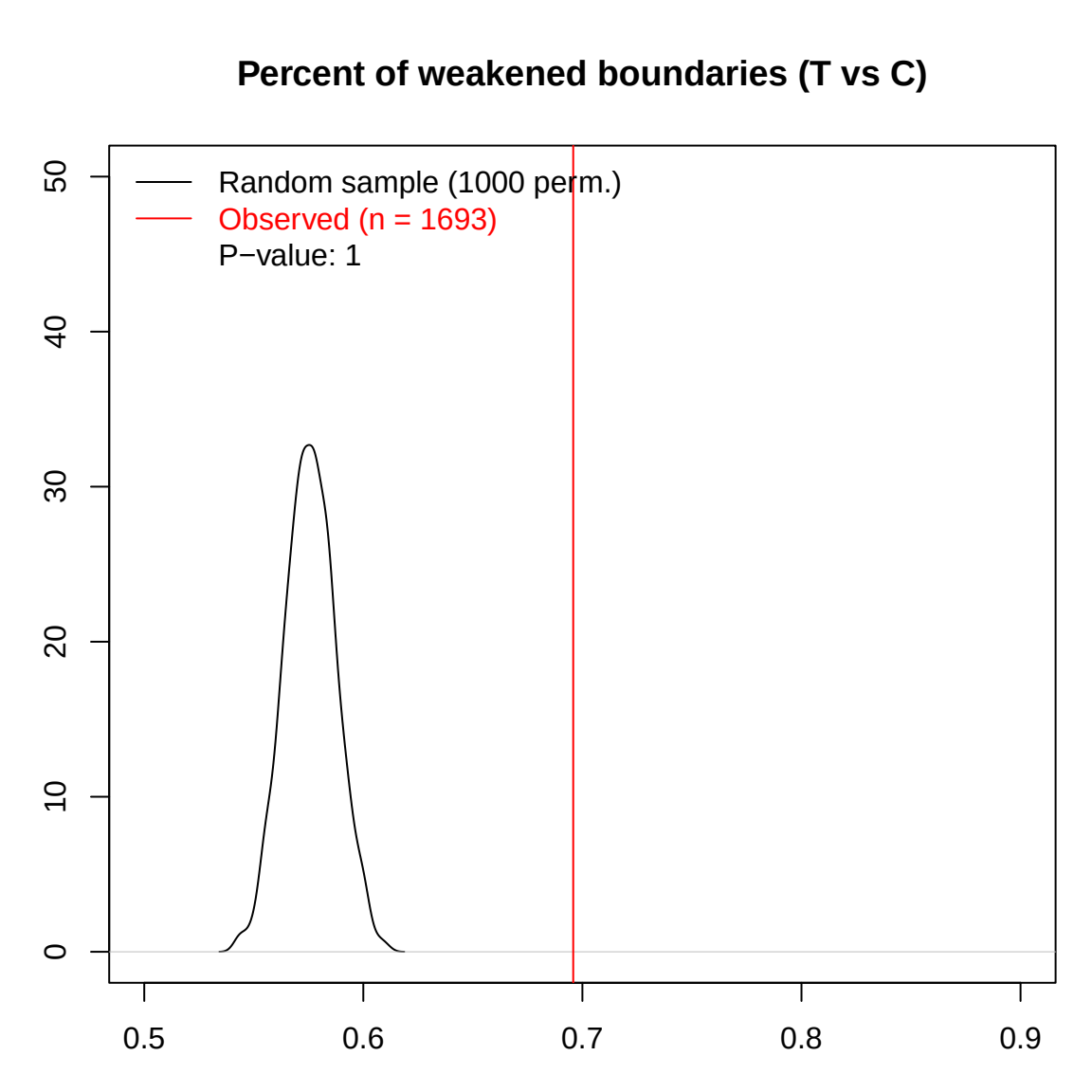
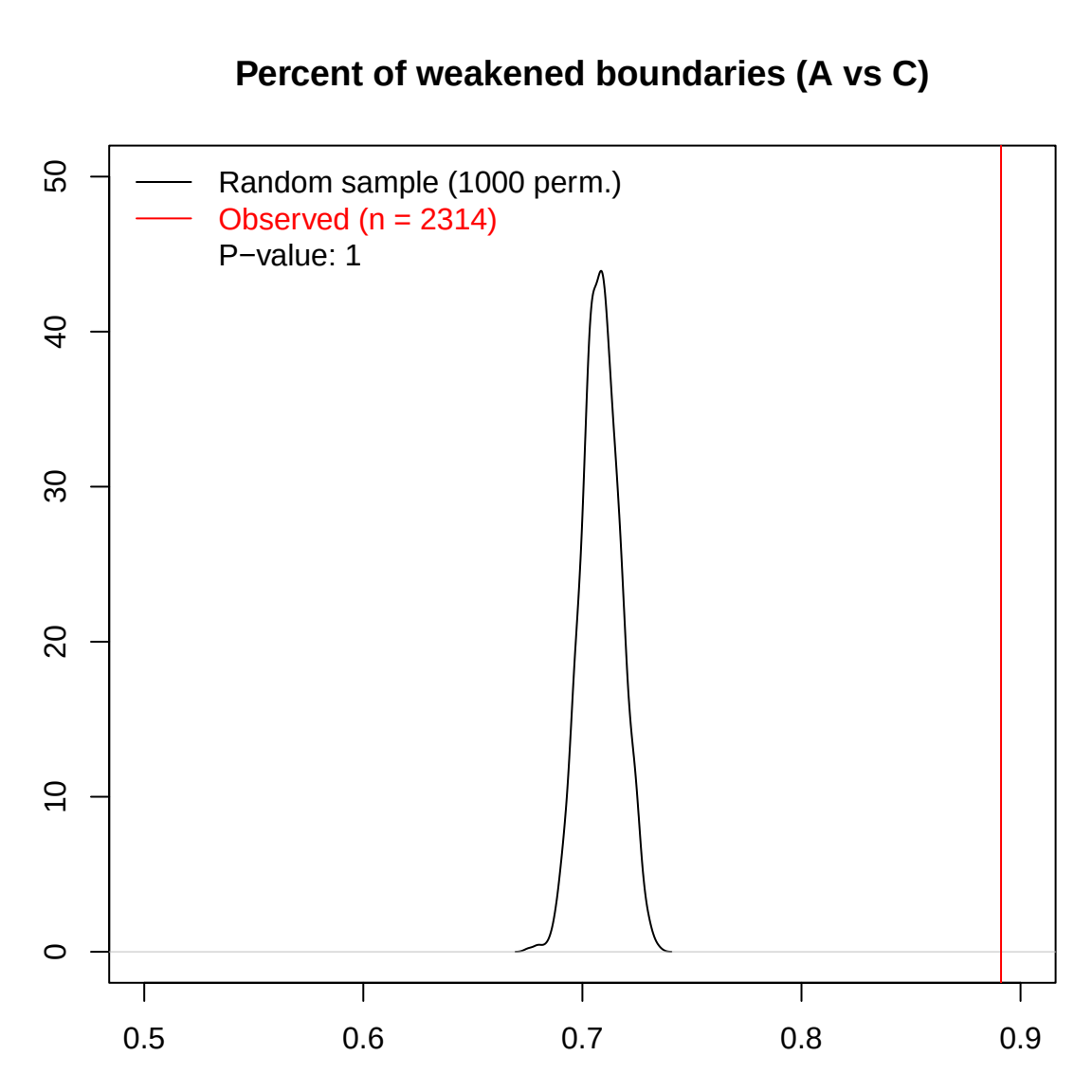

Percent of weakened boundaries (A vs T)
Random sample (1000 perm.)
Observed (n = 567)
P−value: 1
0
10
20
30
40
50
0.5
0.6
0.7
0.8
0.9


Percent of weakened boundaries (T vs C)
Random sample (1000 perm.)
Observed (n = 1693)
P−value: 1
0
10
20
30
40
50
0.5
0.6
0.7
0.8
0.9


Percent of weakened boundaries (A vs C)
Random sample (1000 perm.)
Observed (n = 2314)
P−value: 1
0
10
20
30
40
50
0.5
0.6
0.7
0.8
0.9