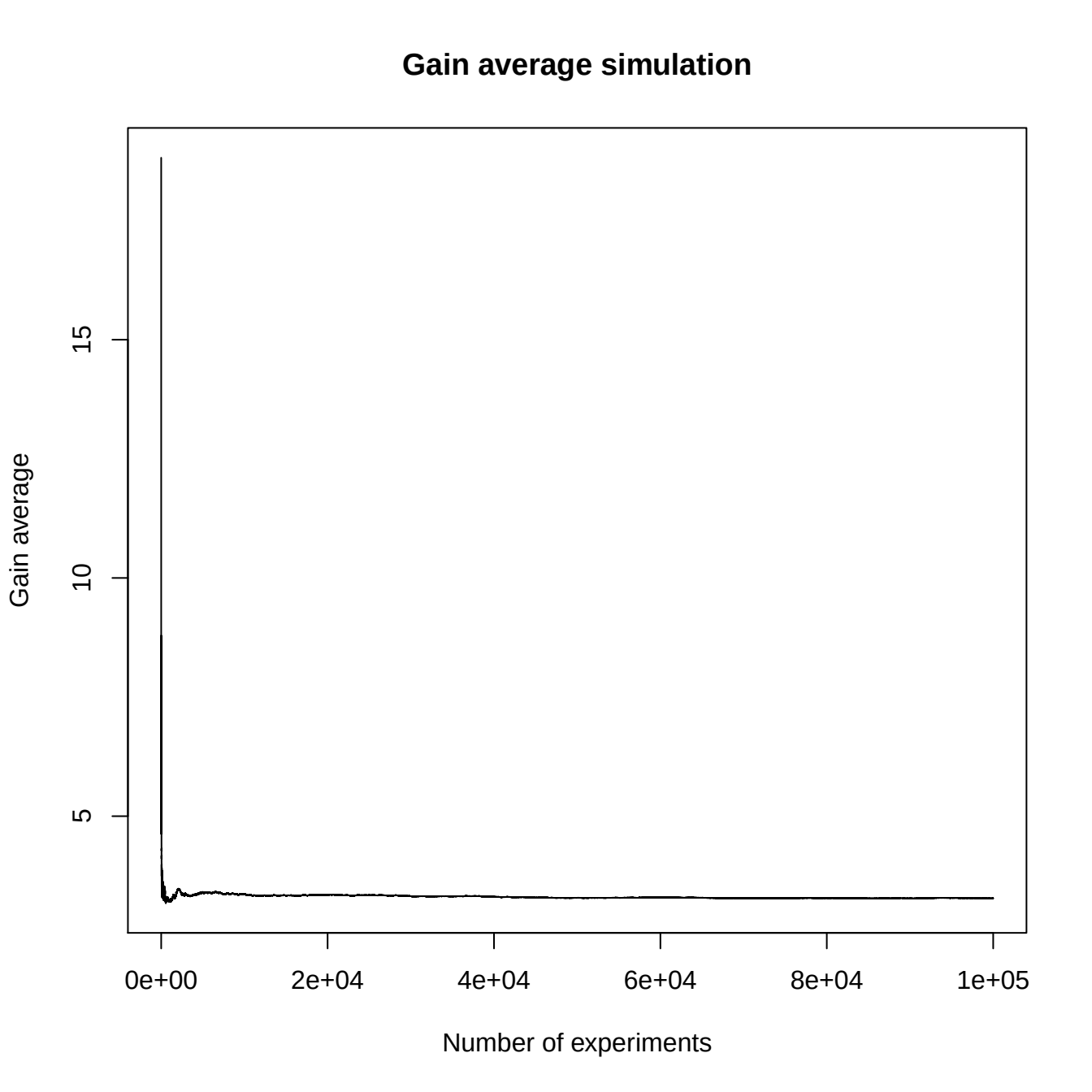
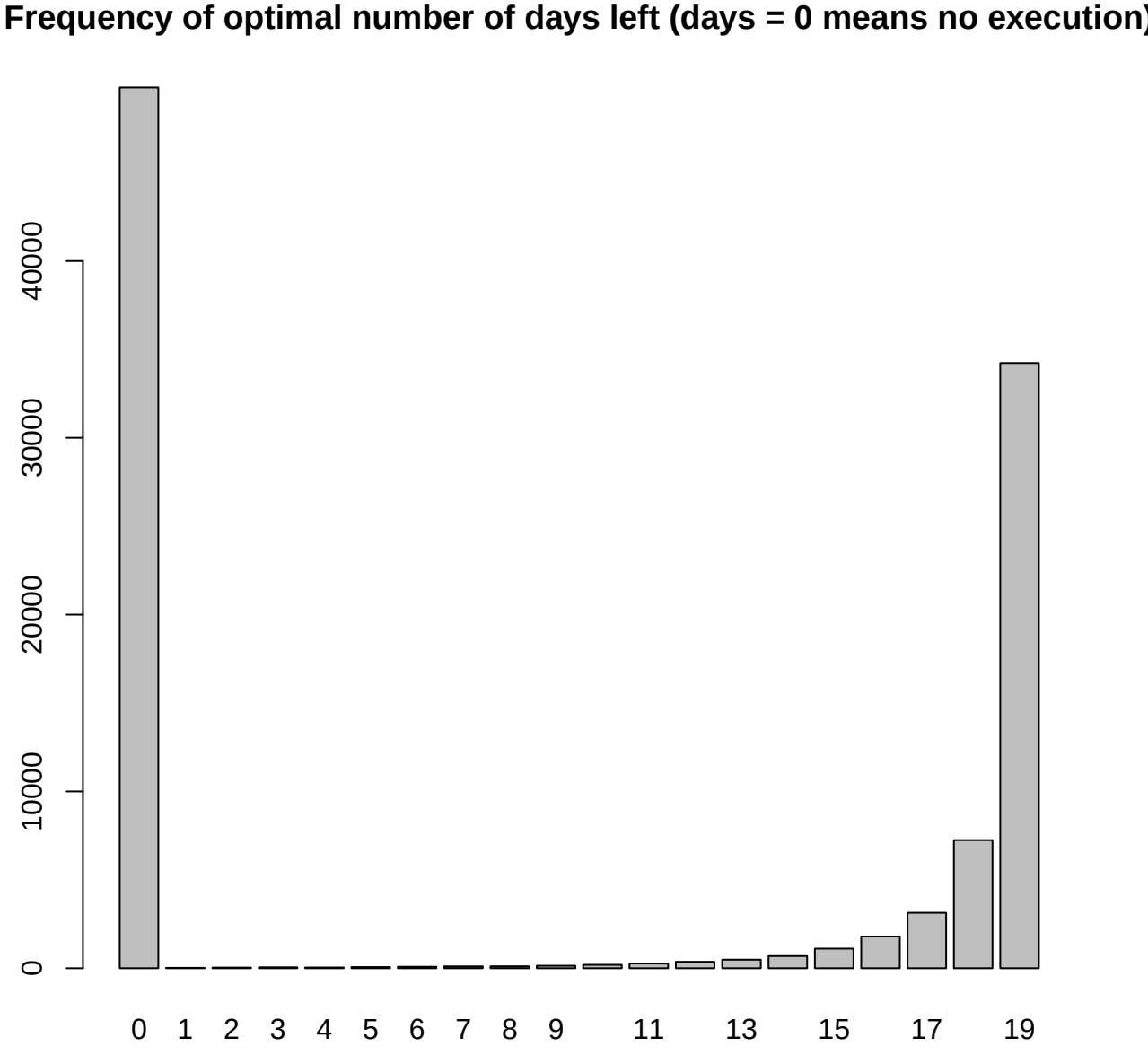
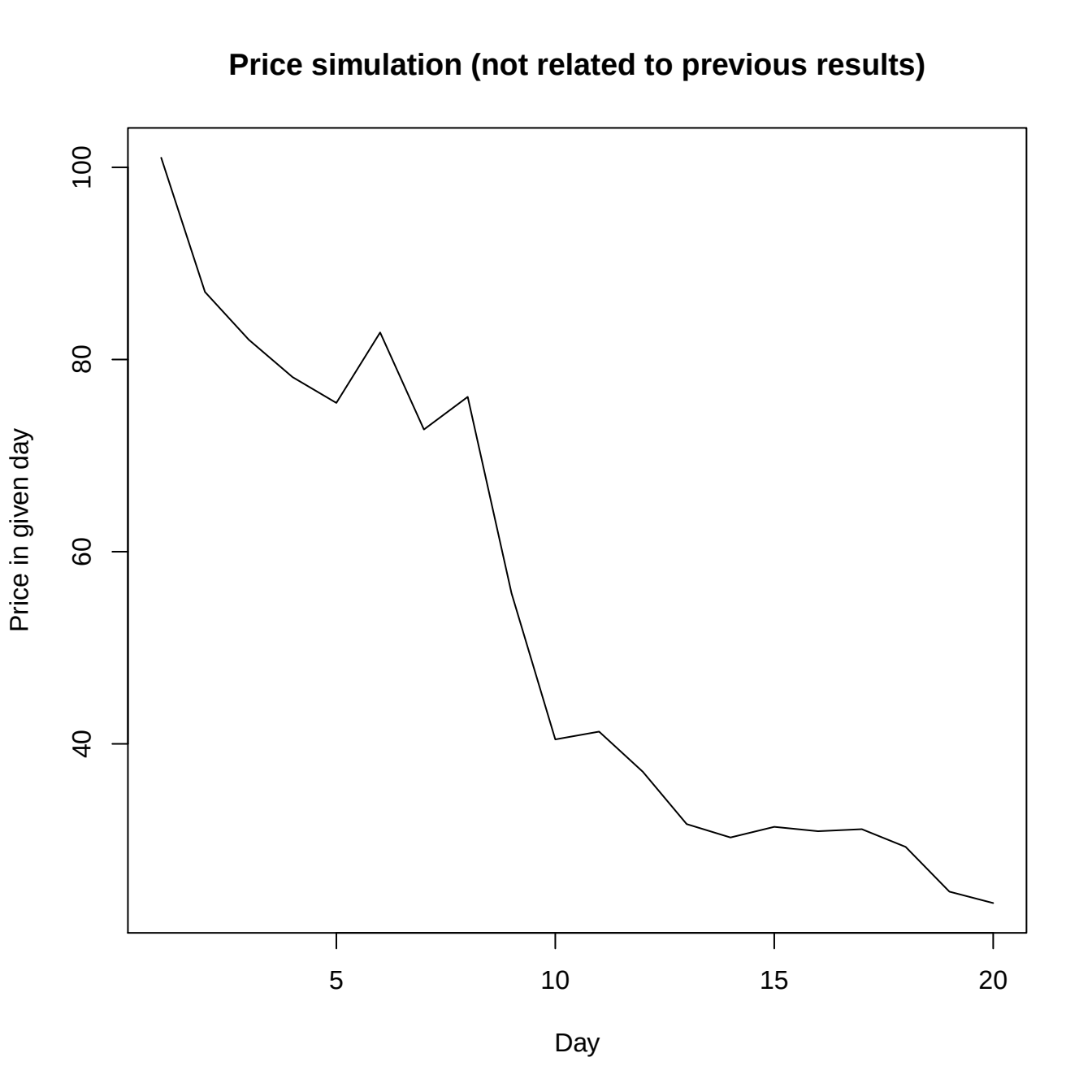
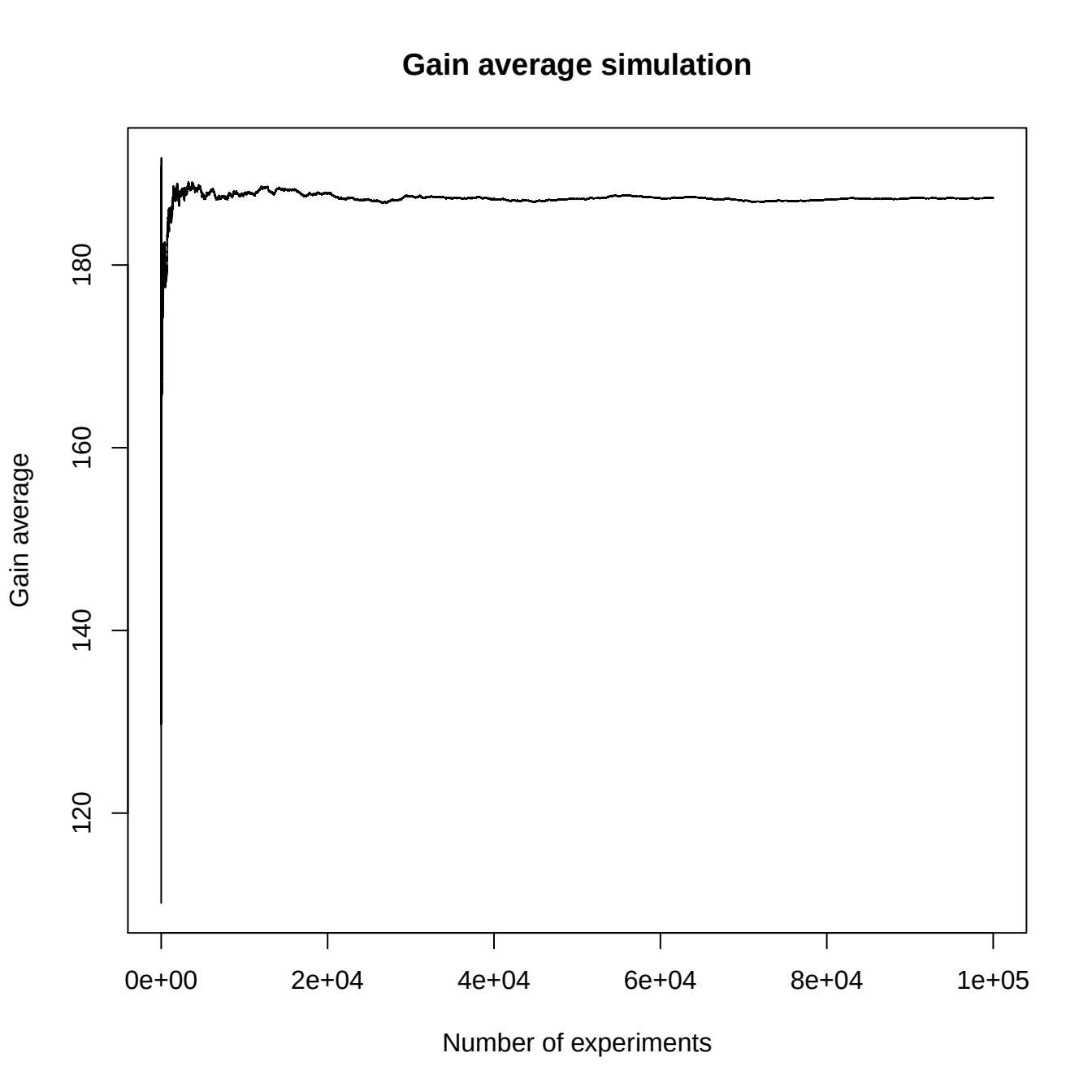
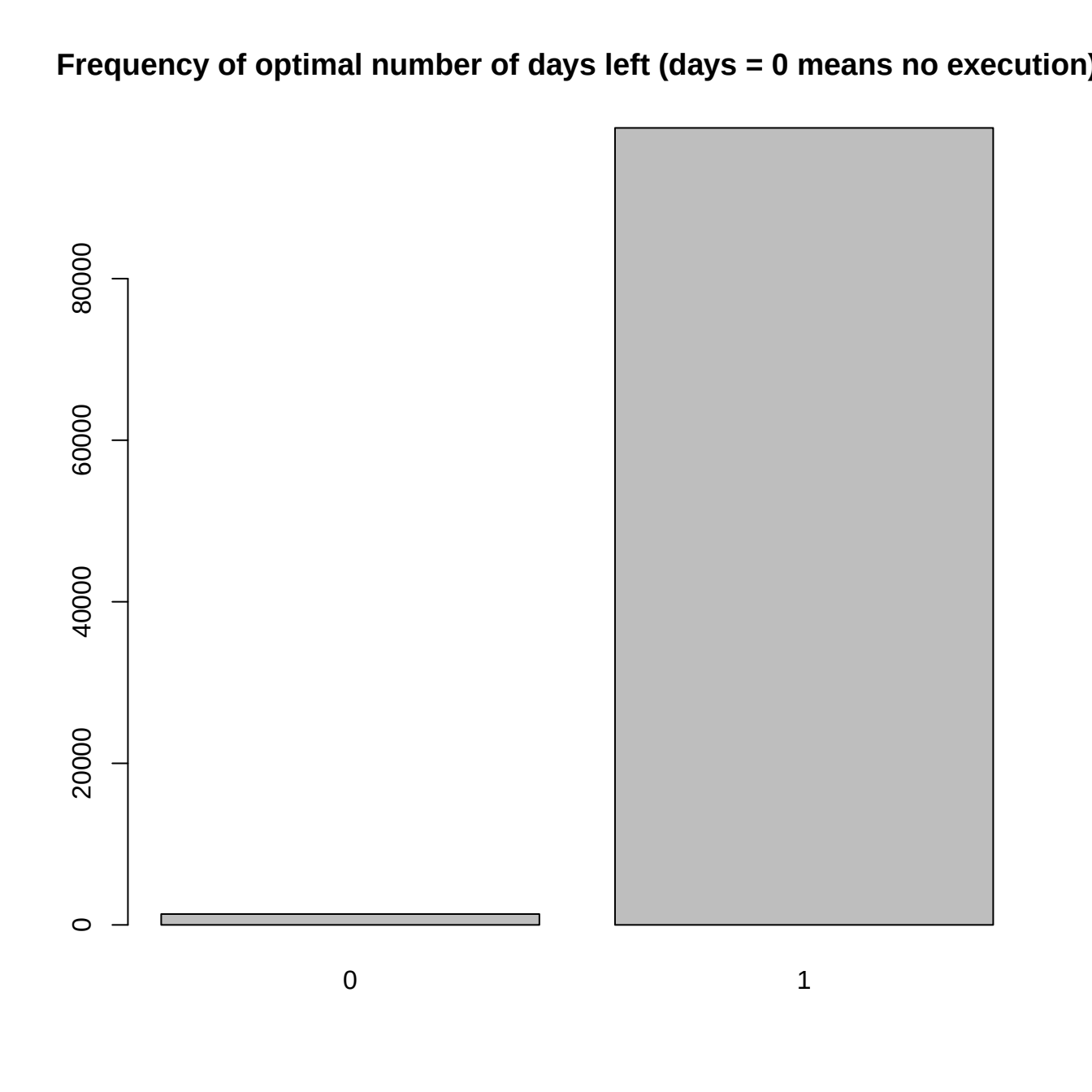
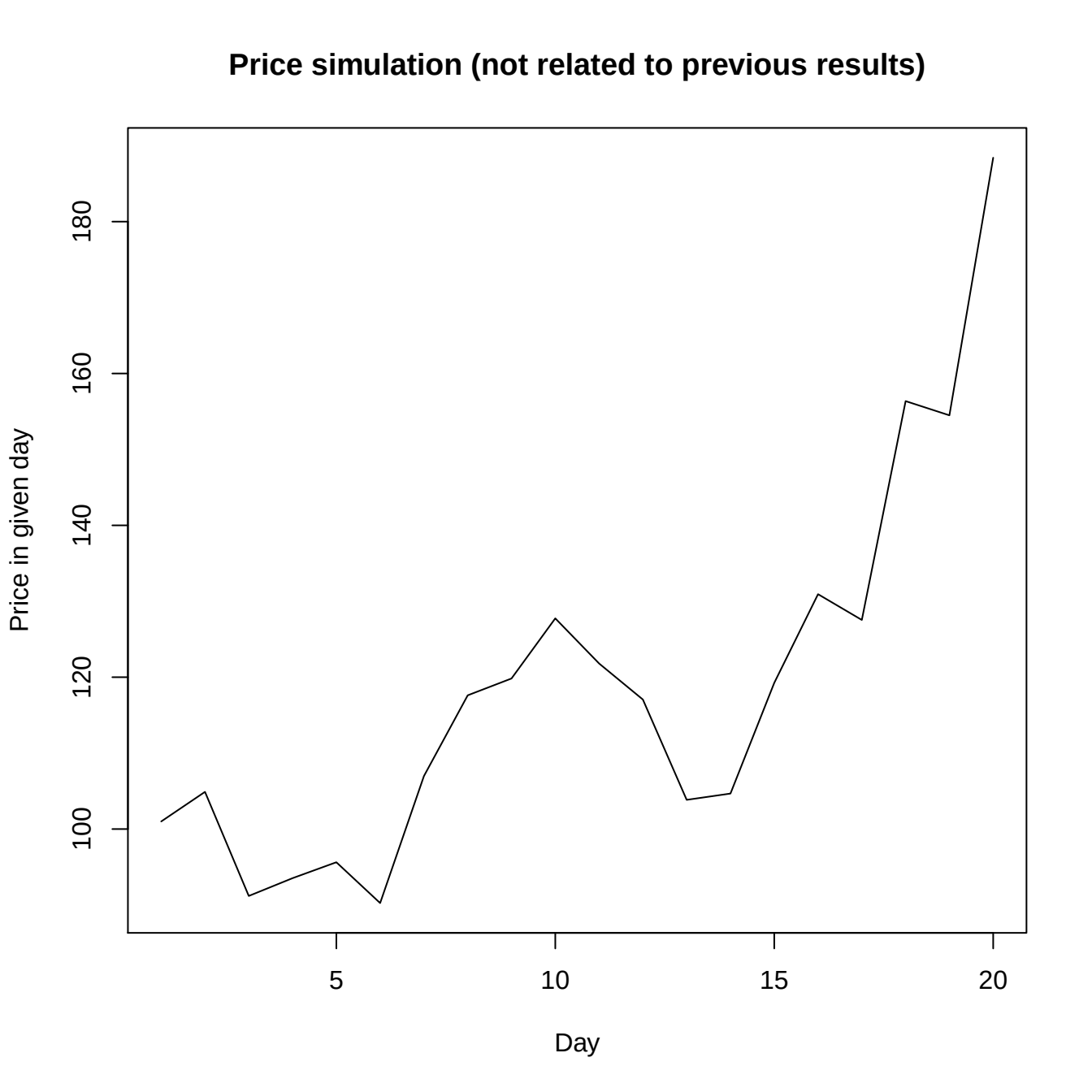

Gain average simulation
Gain average
5
10
15
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Number of experiments


Frequency of optimal number of days left (days = 0 means no execution)
0
10000
20000
30000
40000
0 1 2 3 4 5 6 7 8 9 11 13 15 17 19


Price simulation (not related to previous results)
Price in given day
100
80
60
40
5
10
15
20
Day


Gain average simulation
Gain average
120
140
160
180
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
Number of experiments


Frequency of optimal number of days left (days = 0 means no execution)
0
20000
40000
60000
80000
0
1


Price simulation (not related to previous results)
Price in given day
100
120
140
160
180
5
10
15
20
Day