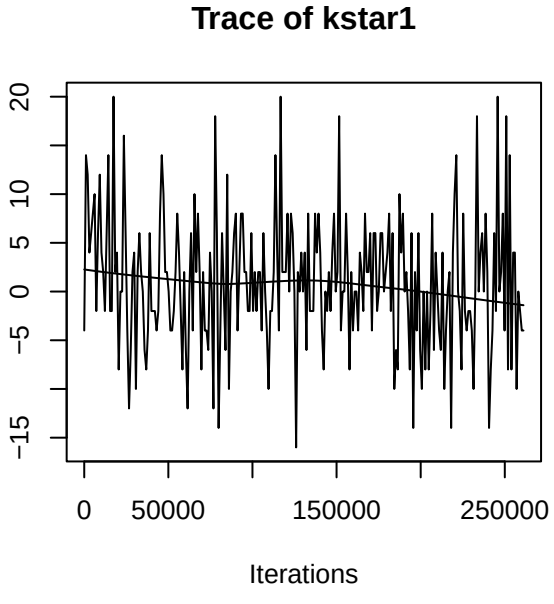
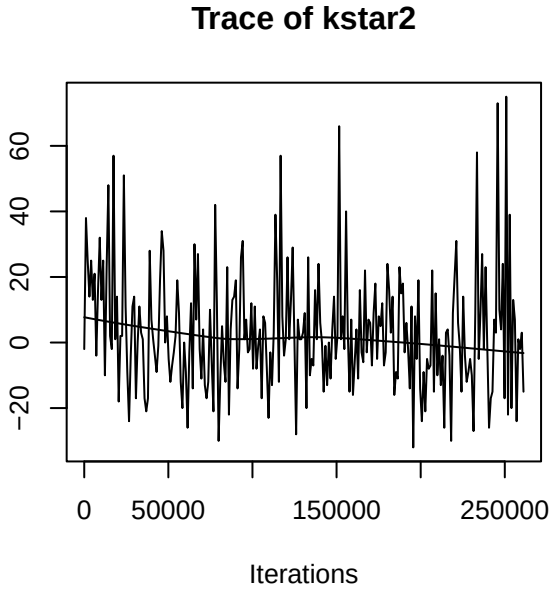
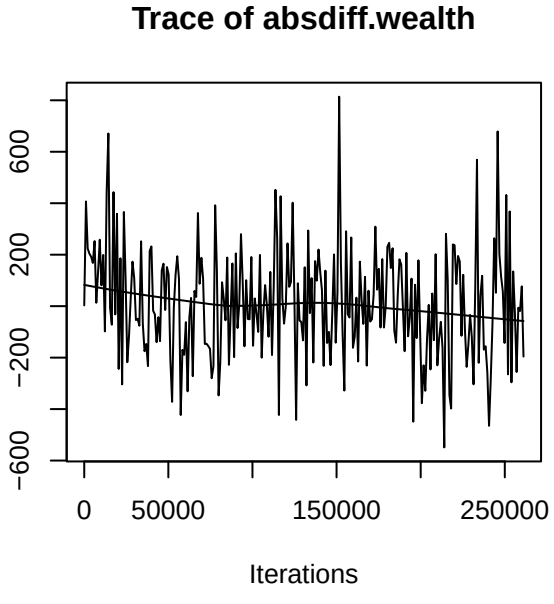
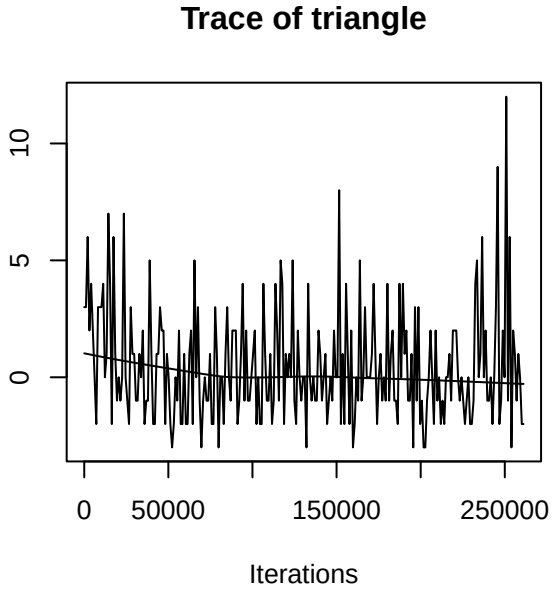
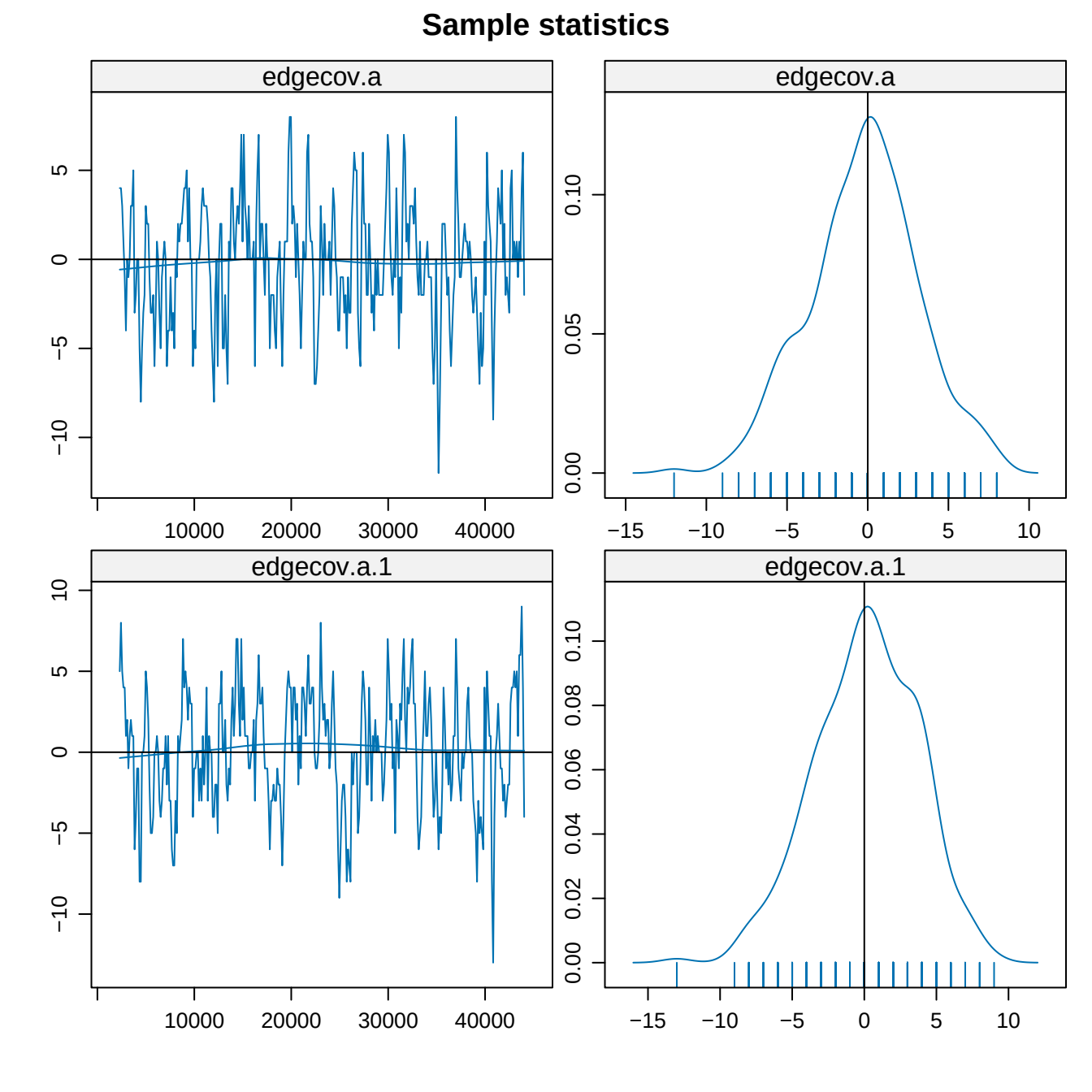
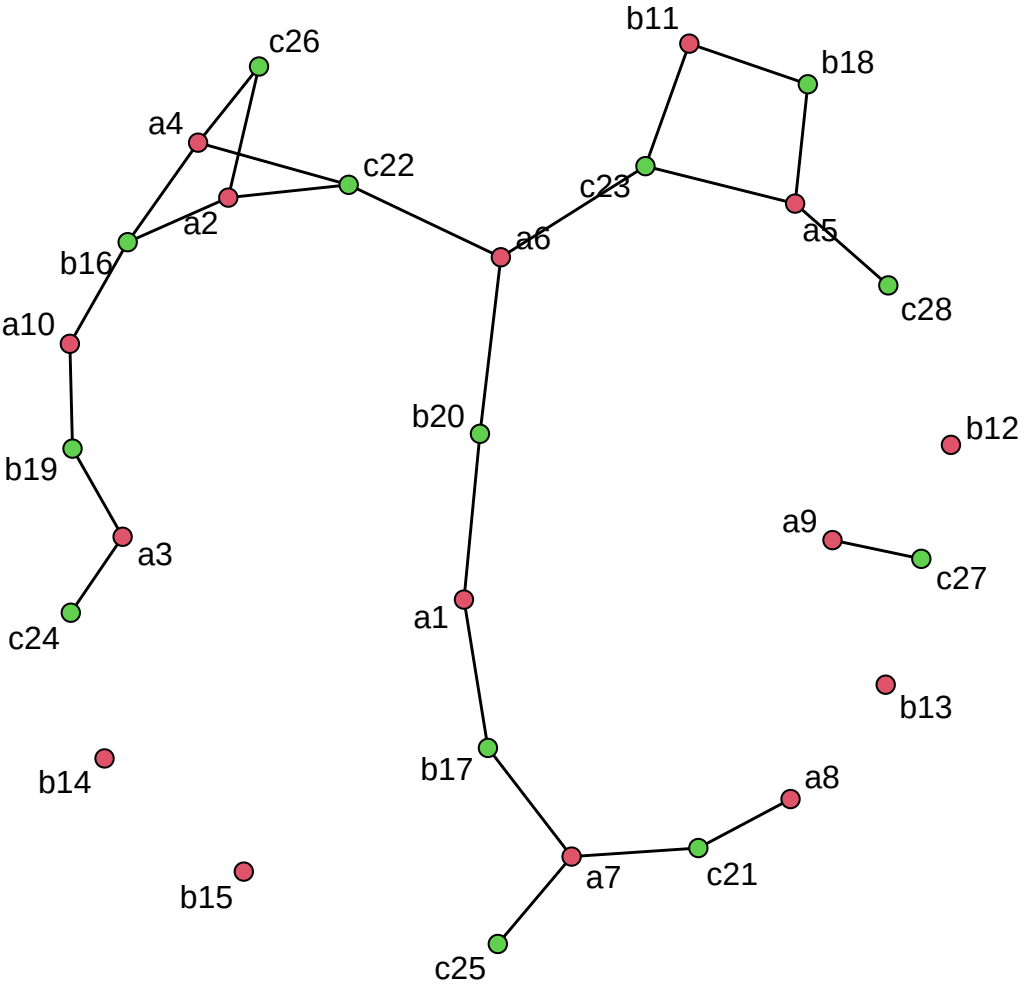

Trace of kstar1
20
10
5
0
−5
−15
0
50000
150000
250000
Iterations


Trace of kstar2
60
40
20
0
−20
0
50000
150000
250000
Iterations


Trace of absdiff.wealth
600
200
−200
−600
0
50000
150000
250000
Iterations


Trace of triangle
10
5
0
0
50000
150000
250000
Iterations


Sample statistics
edgecov.a
edgecov.a
edgecov.a.1
edgecov.a.1
10000
20000
30000
40000
−15
−10
−5
0
5
10
0.00
0.02
0.04
0.06
0.08
0.10


b11
c26
b18
a4
c22
c23
a2
a6
a5
b16
c28
a10
b20
b12
b19
a9
a3
c27
a1
c24
b13
b14
b17
a8
a7
c21
b15
c25