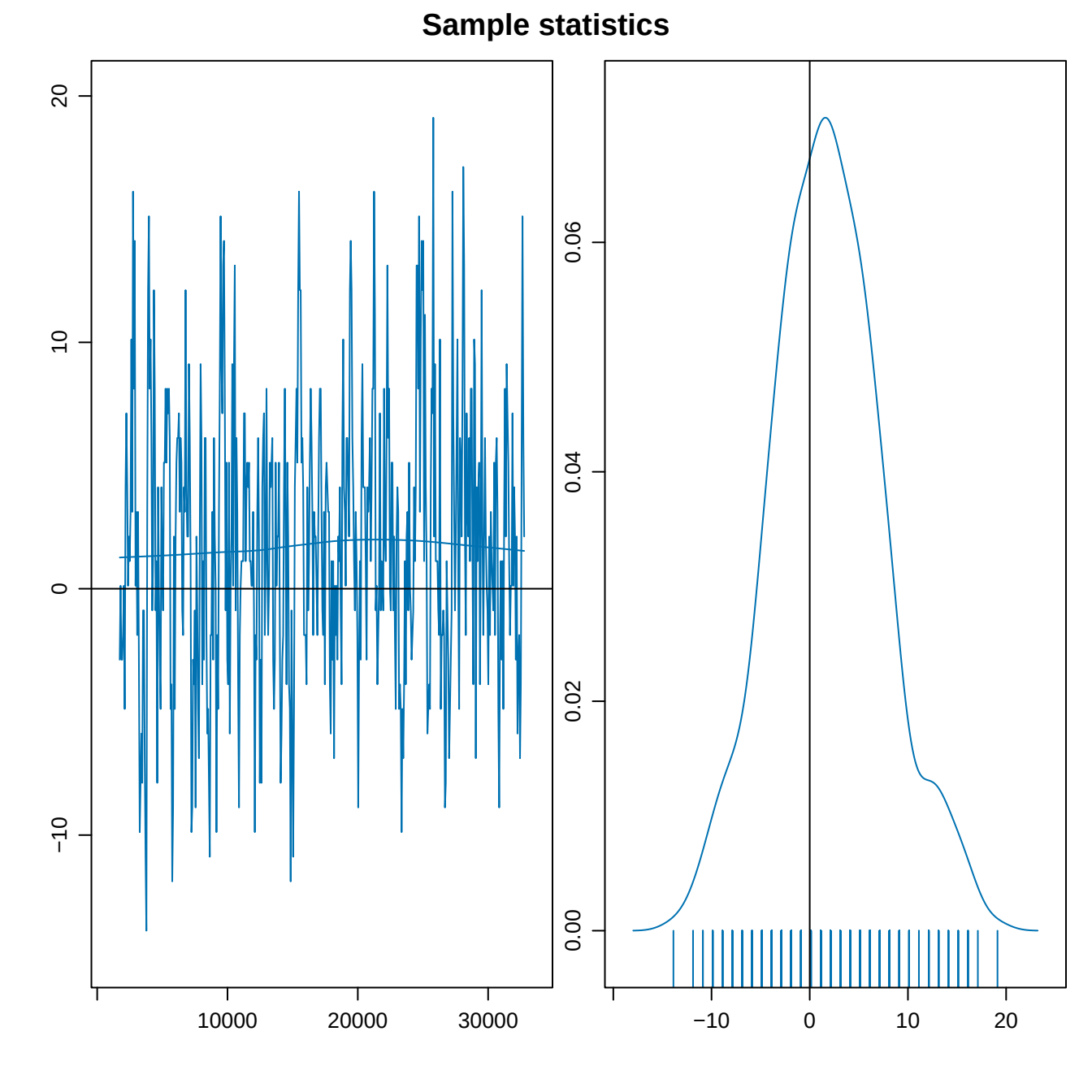
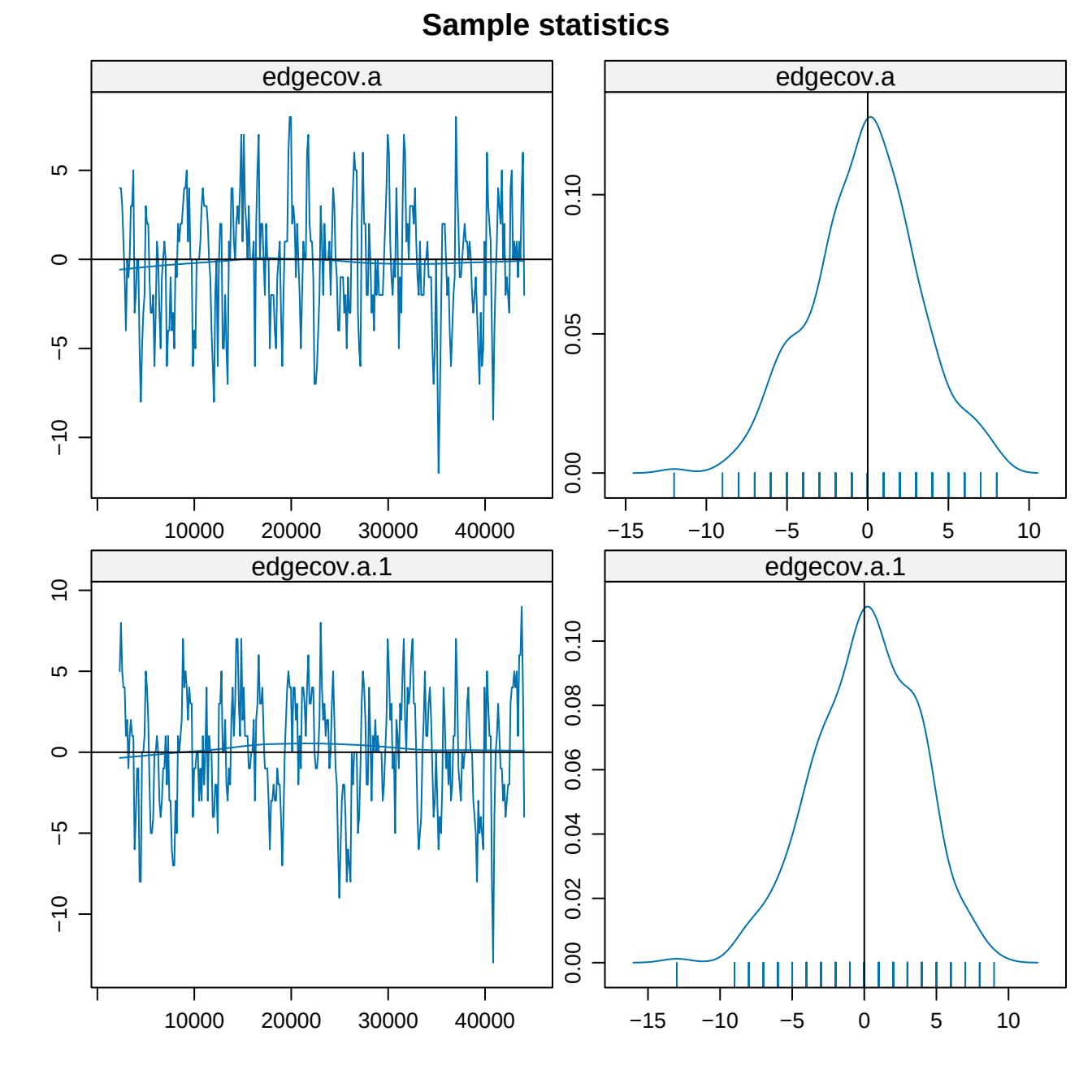
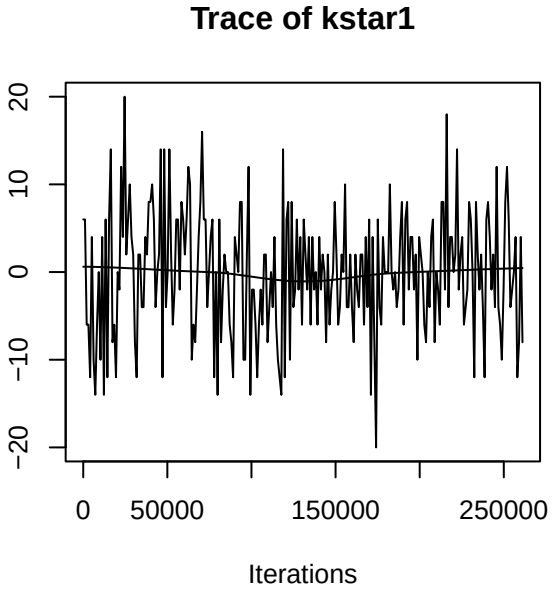
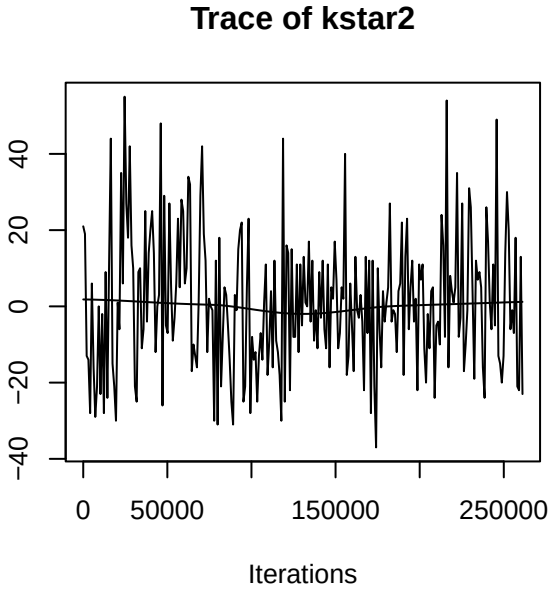
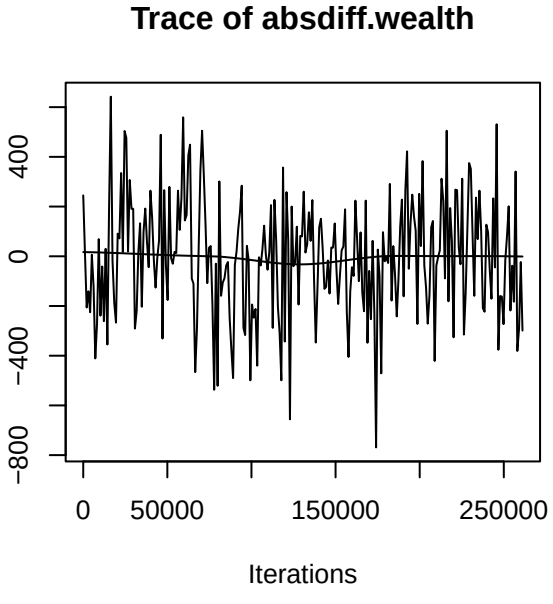
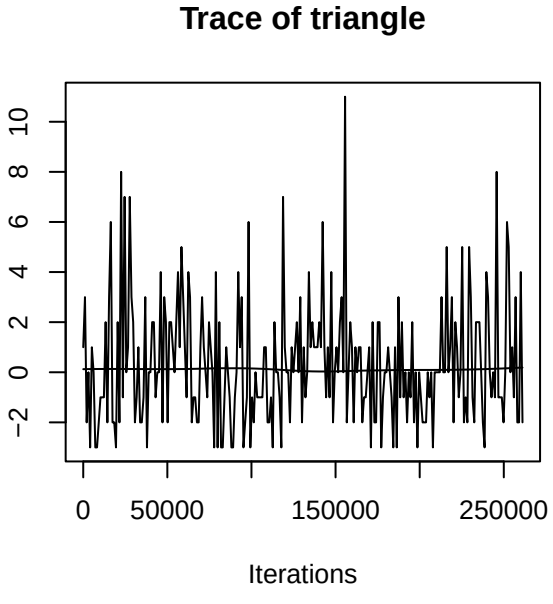

Sample statistics
20
10
0
−10
10000
20000
30000
0.06
0.04
0.02
0.00
−10
0
10
20


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

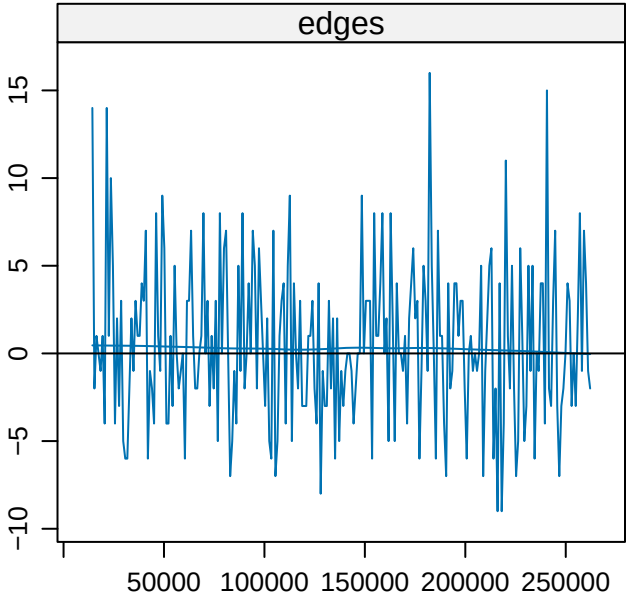

Trace of kstar1
20
10
0
−10
−20
0
50000
150000
250000
Iterations

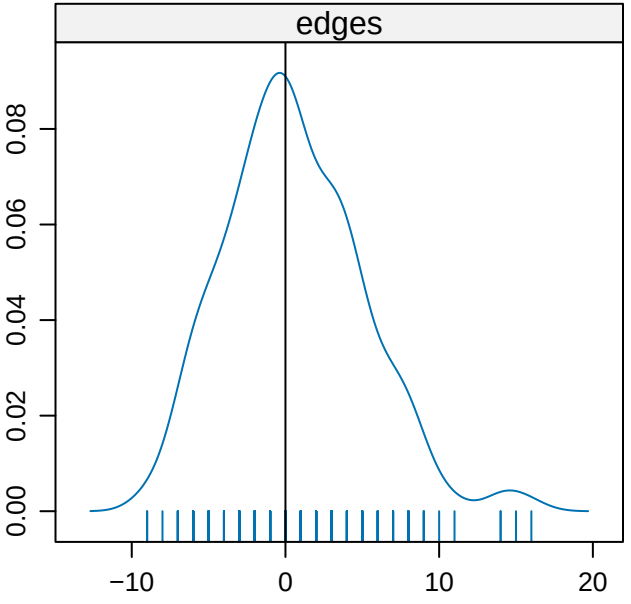

Trace of kstar2
40
20
0
−20
−40
0
50000
150000
250000
Iterations

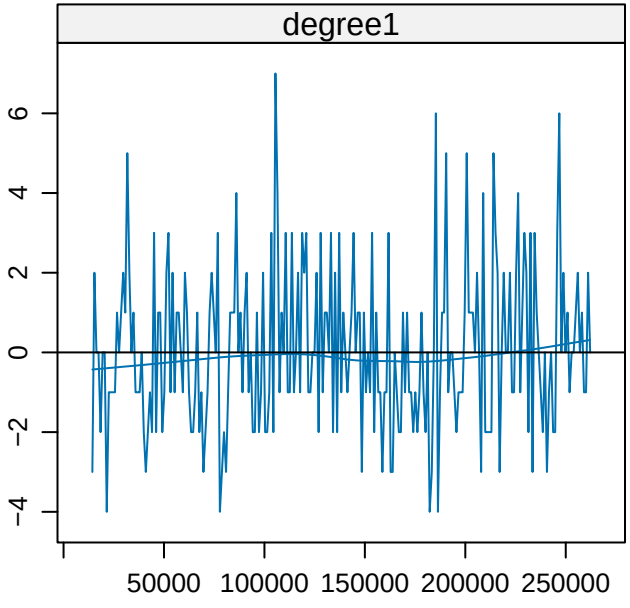

Trace of absdiff.wealth
400
0
−400
−800
0
50000
150000
250000
Iterations

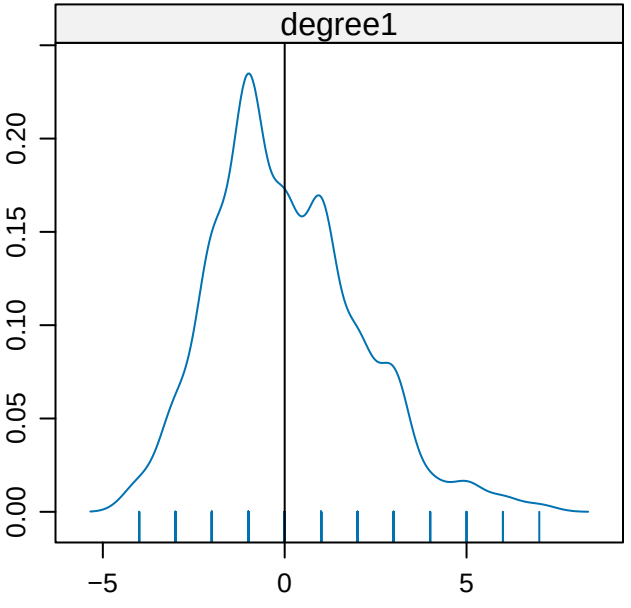

Trace of triangle
10
8
6
4
2
0
−2
0
50000
150000
250000
Iterations

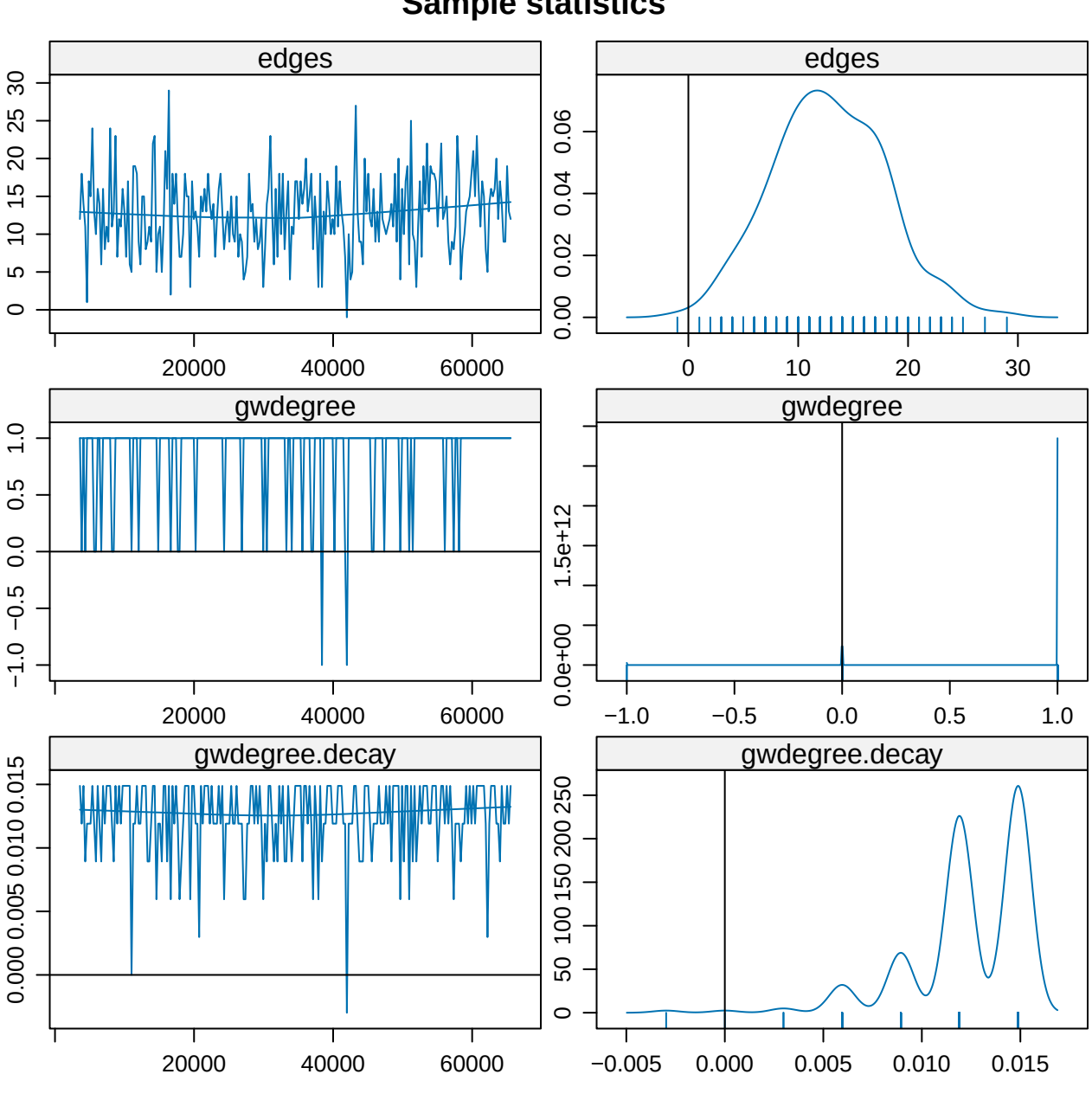
Sample statistics



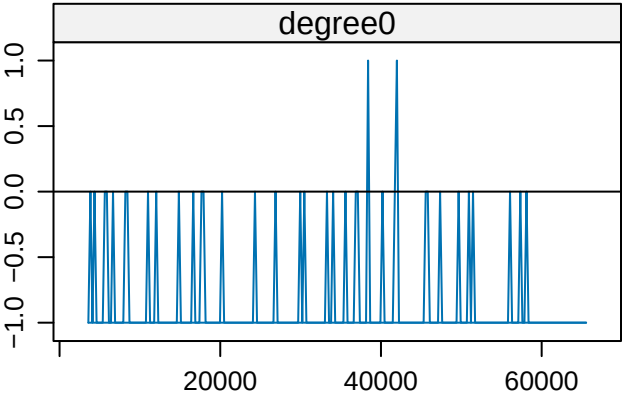


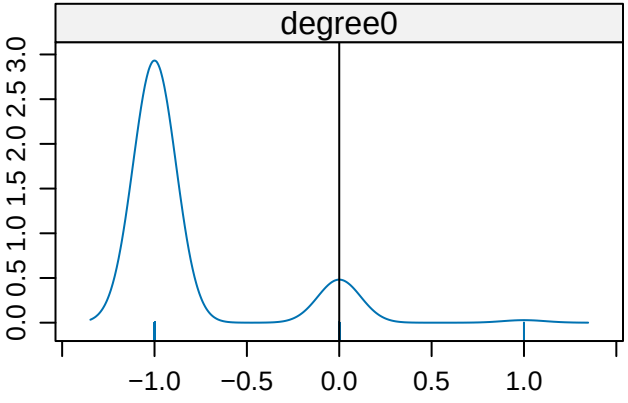


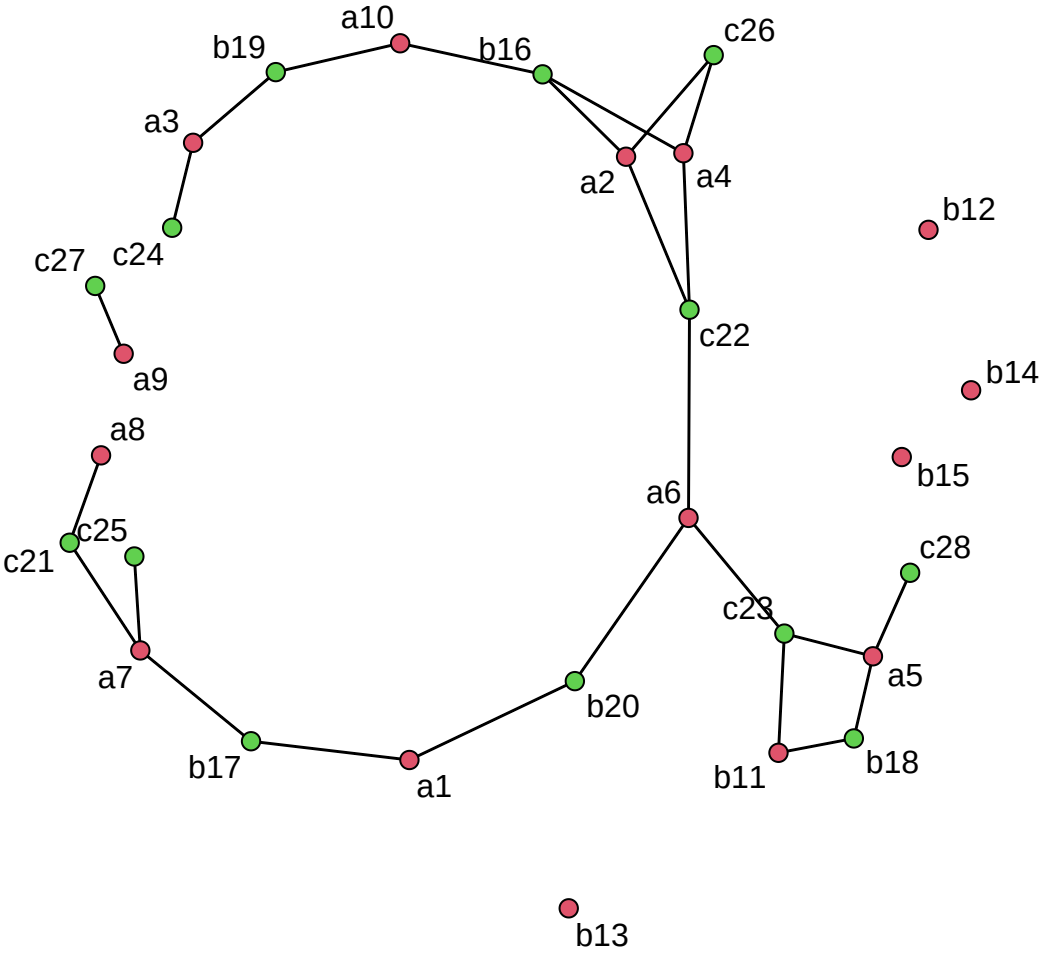



Sample statistics
edges
edges
gwdegree
gwdegree
gwdegree.decay
gwdegree.decay
0 5 10 15 20 25 30
20000 40000 60000
0.00 0.02 0.04 0.06
0 10 20 30
−1.0 −0.5 0.0 0.5 1.0
0.0e+00 1.5e+12
−1.0 −0.5 0.0 0.5 1.0
0.000 0.005 0.010 0.015
0 50 100 150 200 250
−0.005 0.000 0.005 0.010 0.015

Sample statistics






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