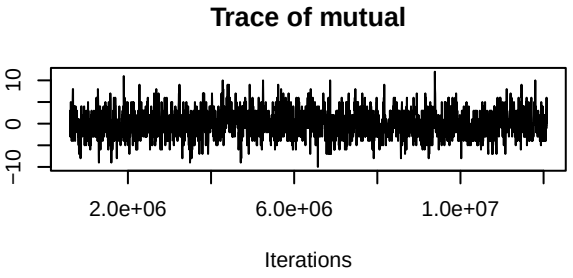
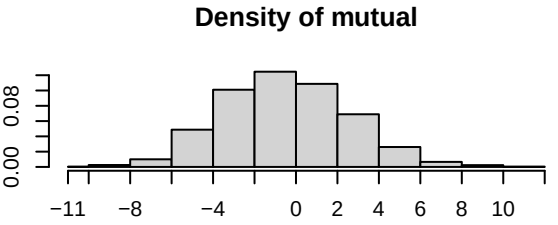
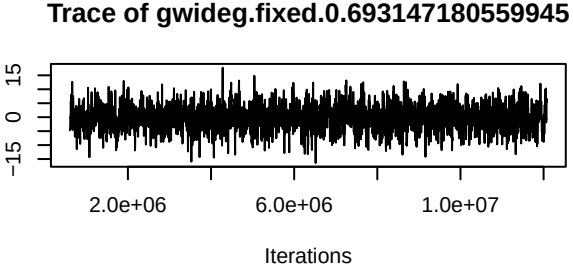
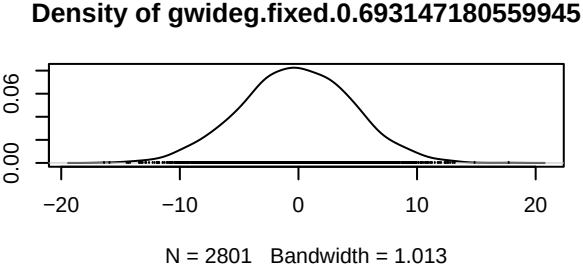
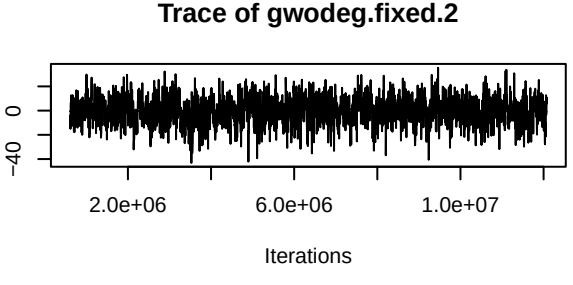
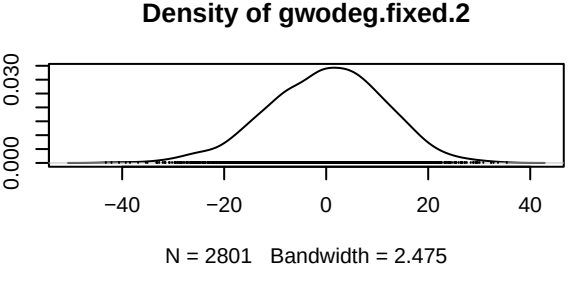

Trace of mutual
−10
0
10
2.0e+06
6.0e+06
1.0e+07
Iterations

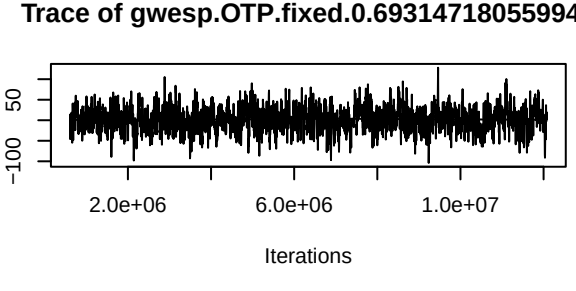

Density of mutual
0.00
0.08
−11
−8
−4
0
2
4
6
8
10

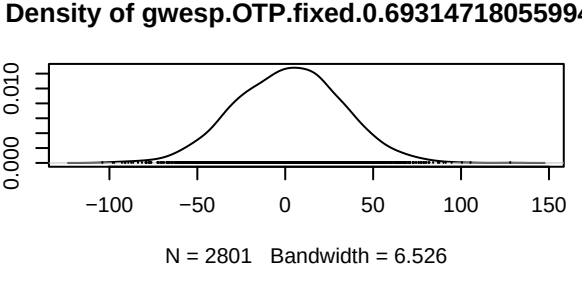

Trace of gwideg.fixed.0.693147180559945
−15
0
15
2.0e+06
6.0e+06
1.0e+07
Iterations

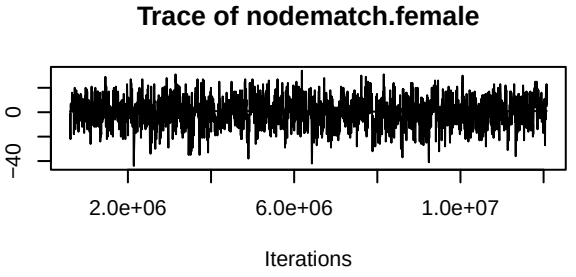

Density of gwideg.fixed.0.693147180559945
0.00
0.06
−20
−10
0
10
20
N = 2801 Bandwidth = 1.013

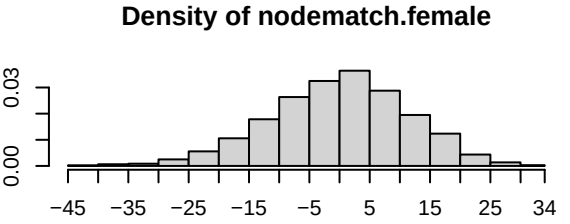

Trace of gwodeg.fixed.2
−40
0
2.0e+06
6.0e+06
1.0e+07
Iterations

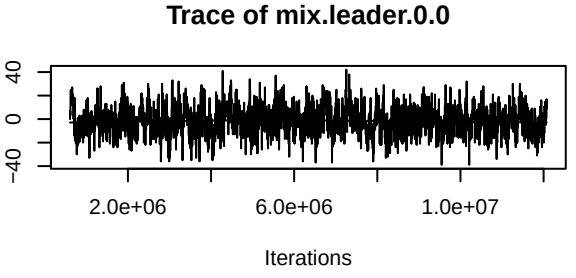

Density of gwodeg.fixed.2
0.000
0.030
−40
−20
0
20
40
N = 2801 Bandwidth = 2.475

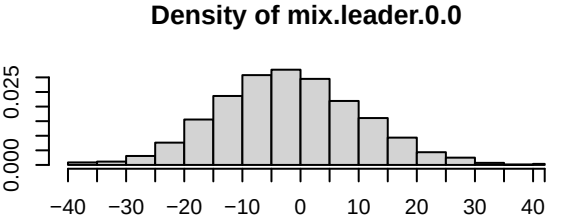

Trace of gwesp.OTP.fixed.0.693147180559945
−100
50
2.0e+06
6.0e+06
1.0e+07
Iterations

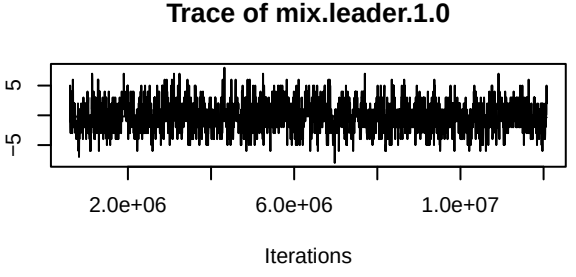

Density of gwesp.OTP.fixed.0.693147180559945
0.000
0.010
−100
−50
0
50
100
150
N = 2801 Bandwidth = 6.526

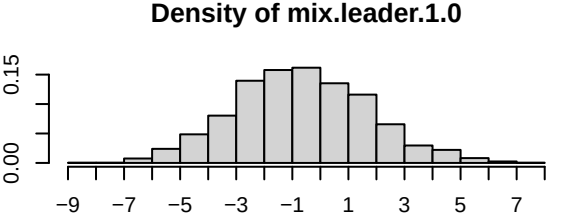

Trace of nodematch.female
−40
0
2.0e+06
6.0e+06
1.0e+07
Iterations

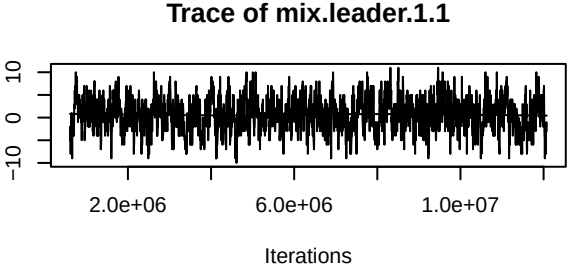

Density of nodematch.female
0.00
0.03
−45
−35
−25
−15
−5
5
15
25
34

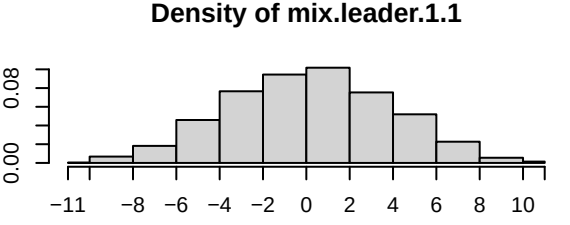

Trace of mix.leader.0.0
−40
0
40
2.0e+06
6.0e+06
1.0e+07
Iterations

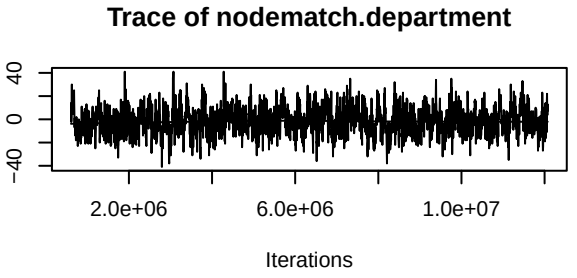

Density of mix.leader.0.0
0.000
0.025
−40
−30
−20
−10
0
10
20
30
40

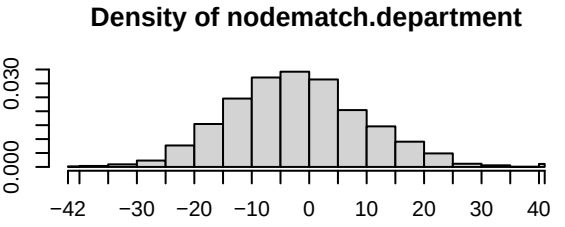

Trace of mix.leader.1.0
−5
5
2.0e+06
6.0e+06
1.0e+07
Iterations

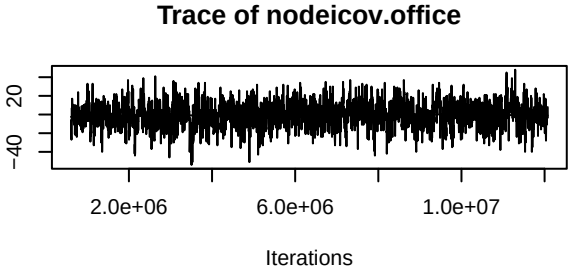

Density of mix.leader.1.0
0.00
0.15
−9
−7
−5
−3
−1
1
3
5
7

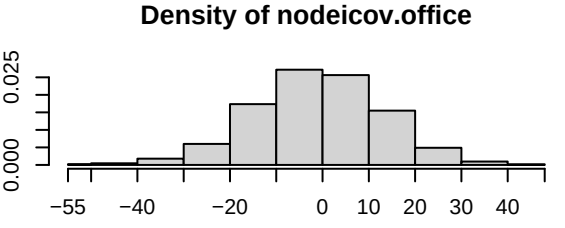

Trace of mix.leader.1.1
−10
0
10
2.0e+06
6.0e+06
1.0e+07
Iterations

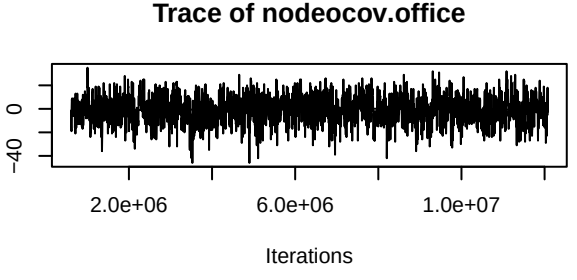

Density of mix.leader.1.1
0.00
0.08
−11
−8
−6
−4
−2
0
2
4
6
8
10

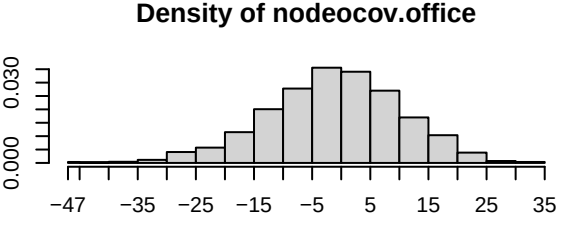

Trace of nodematch.department
40
0
−40
2.0e+06
6.0e+06
1.0e+07
Iterations

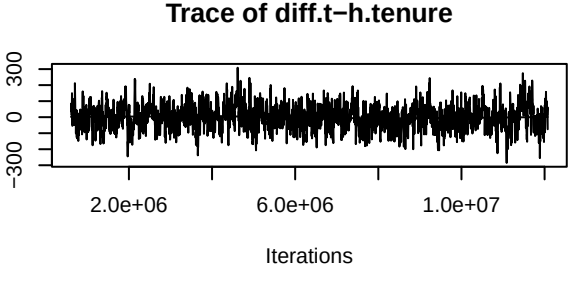

Density of nodematch.department
0.030
0.000
−42
−30
−20
−10
0
10
20
30
40

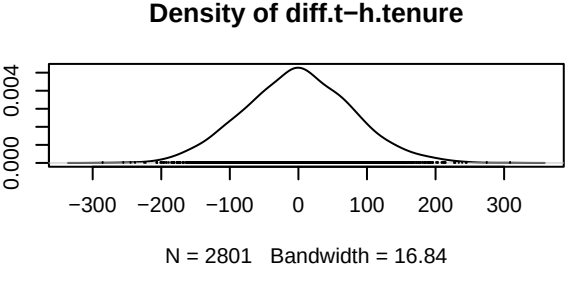

Trace of nodeicov.office
20
−40
2.0e+06
6.0e+06
1.0e+07
Iterations

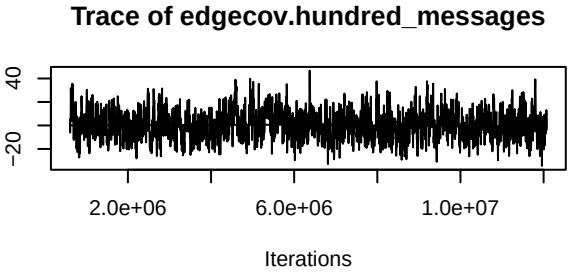

Density of nodeicov.office
0.025
0.000
−55
−40
−20
0
10
20
30
40

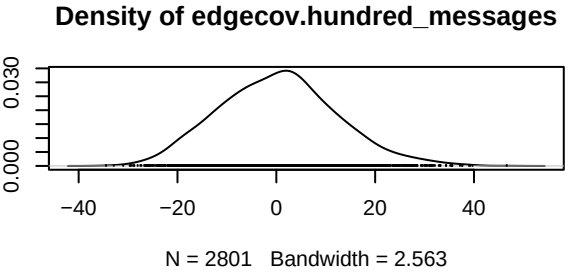

Trace of nodeocov.office
0
−40
2.0e+06
6.0e+06
1.0e+07
Iterations


Density of nodeocov.office
0.030
0.000
−47
−35
−25
−15
−5
5
15
25
35


Trace of diff.t−h.tenure
300
0
−300
2.0e+06
6.0e+06
1.0e+07
Iterations


Density of diff.t−h.tenure
0.004
0.000
−300
−200
−100
0
100
200
300
N = 2801 Bandwidth = 16.84


Trace of edgecov.hundred_messages
40
−20
2.0e+06
6.0e+06
1.0e+07
Iterations


Density of edgecov.hundred_messages
0.030
0.000
−40
−20
0
20
40
N = 2801 Bandwidth = 2.563