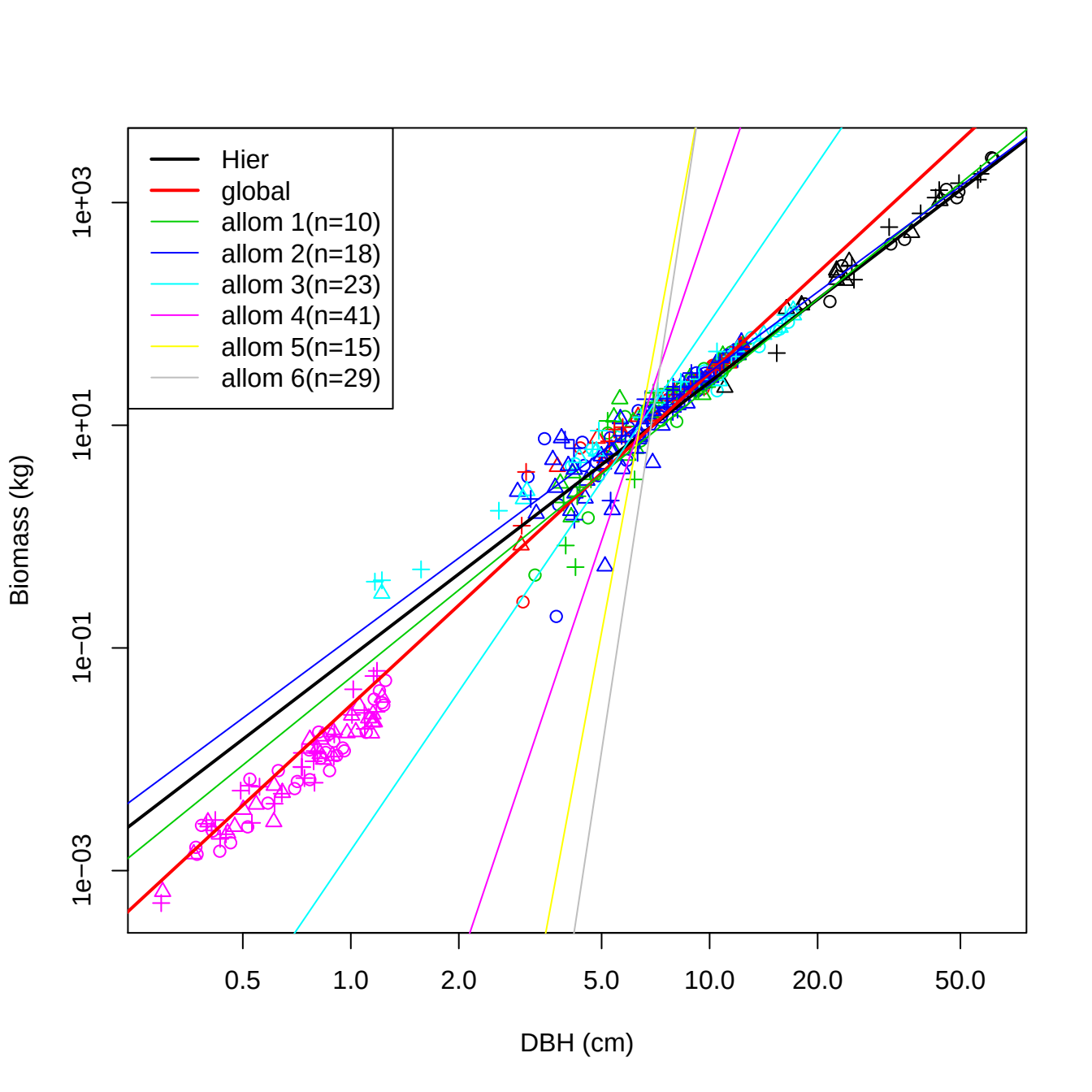
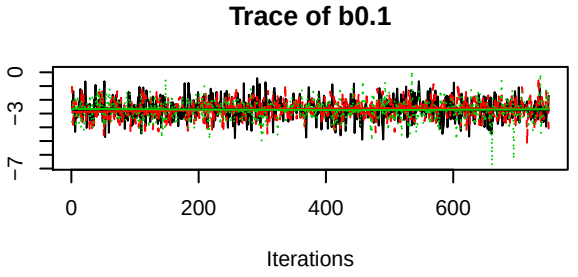
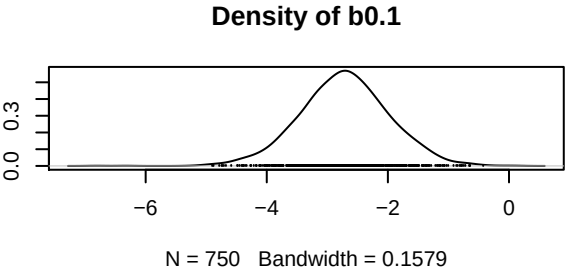
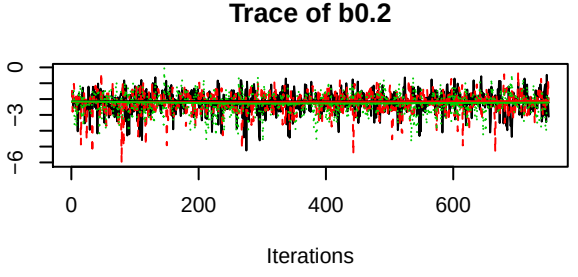
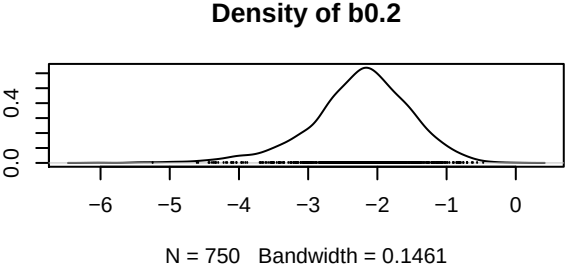
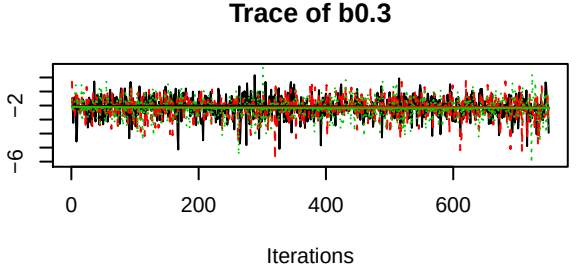

Hier
global
allom 1(n=10)
allom 2(n=18)
allom 3(n=23)
allom 4(n=41)
allom 5(n=15)
allom 6(n=29)
Biomass (kg)
1e−03
1e−01
1e+01
1e+03
0.5
1.0
2.0
5.0
10.0
20.0
50.0
DBH (cm)

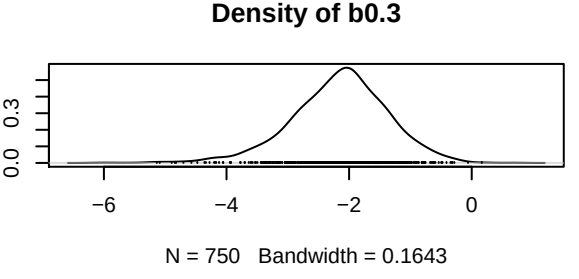

Trace of b0.1
0
−3
−7
0
200
400
600
Iterations

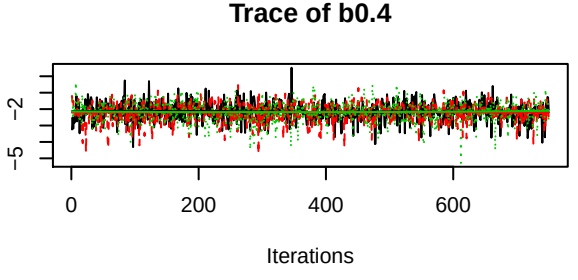

Density of b0.1
0.0
0.3
−6
−4
−2
0
N = 750 Bandwidth = 0.1579

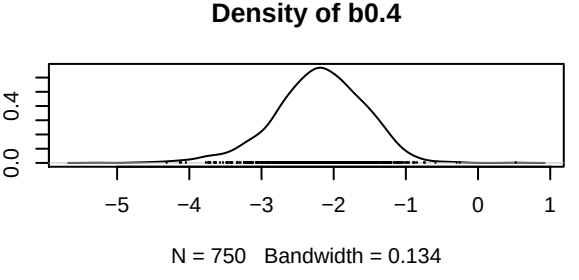

Trace of b0.2
0
−3
−6
0
200
400
600
Iterations

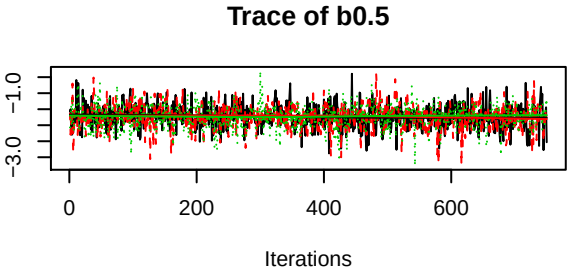

Density of b0.2
0.0
0.4
−6
−5
−4
−3
−2
−1
0
N = 750 Bandwidth = 0.1461

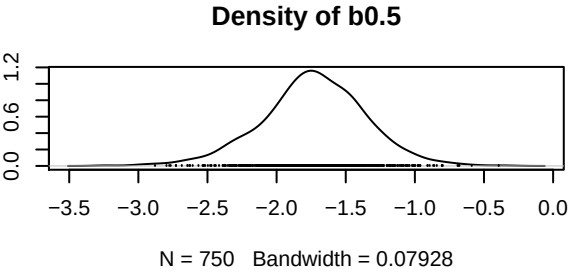

Trace of b0.3
−2
−6
0
200
400
600
Iterations

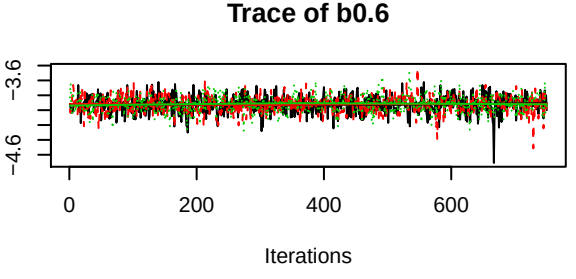

Density of b0.3
0.0
0.3
−6
−4
−2
0
N = 750 Bandwidth = 0.1643

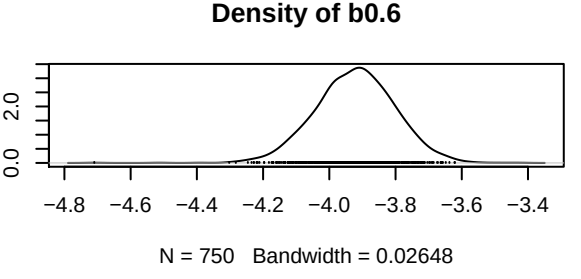

Trace of b0.4
−2
−5
0
200
400
600
Iterations

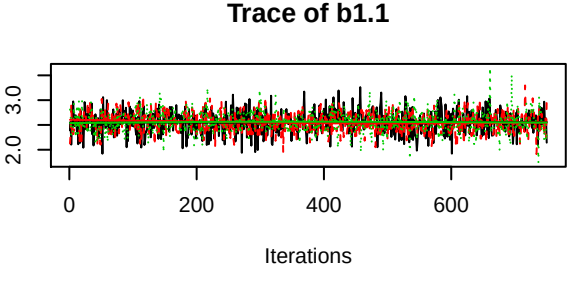

Density of b0.4
0.0
0.4
−5
−4
−3
−2
−1
0
1
N = 750 Bandwidth = 0.134

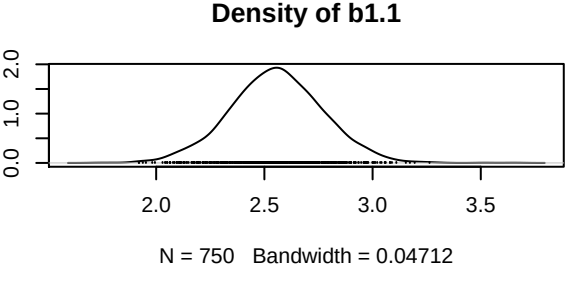

Trace of b0.5
−1.0
−3.0
0
200
400
600
Iterations

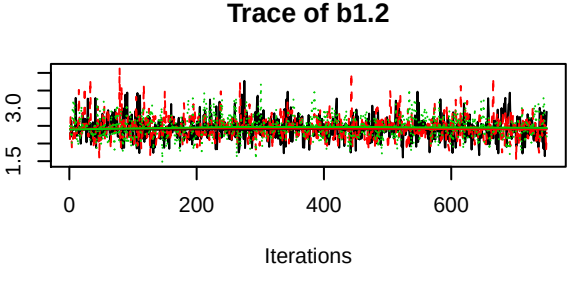

Density of b0.5
1.2
0.6
0.0
−3.5
−3.0
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
N = 750 Bandwidth = 0.07928

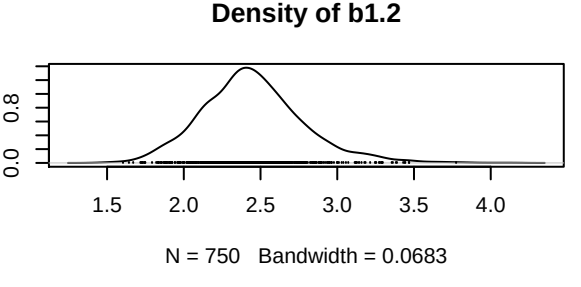

Trace of b0.6
−3.6
−4.6
0
200
400
600
Iterations

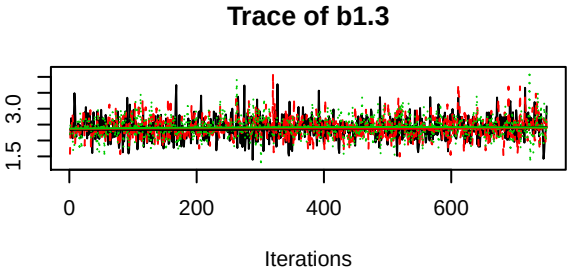

Density of b0.6
2.0
0.0
−4.8
−4.6
−4.4
−4.2
−4.0
−3.8
−3.6
−3.4
N = 750 Bandwidth = 0.02648

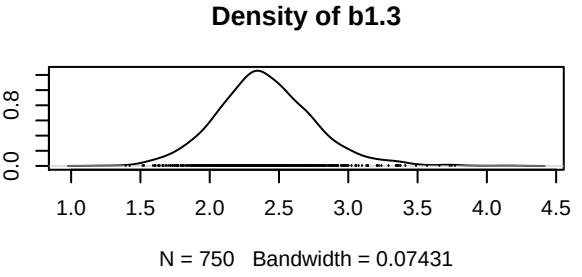

Trace of b1.1
3.0
2.0
0
200
400
600
Iterations

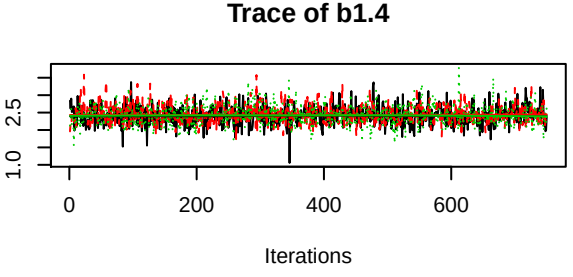

Density of b1.1
2.0
1.0
0.0
2.0
2.5
3.0
3.5
N = 750 Bandwidth = 0.04712

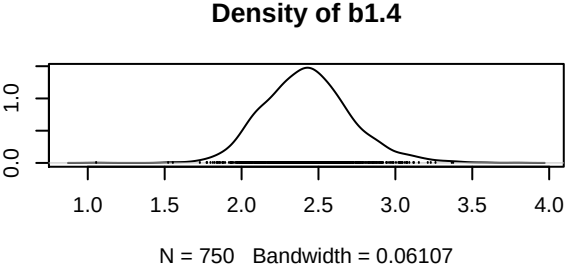

Trace of b1.2
3.0
1.5
0
200
400
600
Iterations

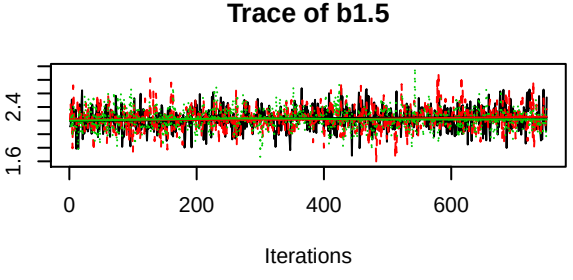

Density of b1.2
0.8
0.0
1.5
2.0
2.5
3.0
3.5
4.0
N = 750 Bandwidth = 0.0683

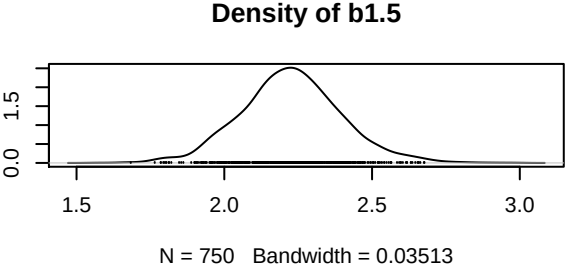

Trace of b1.3
1.5
3.0
0
200
400
600
Iterations

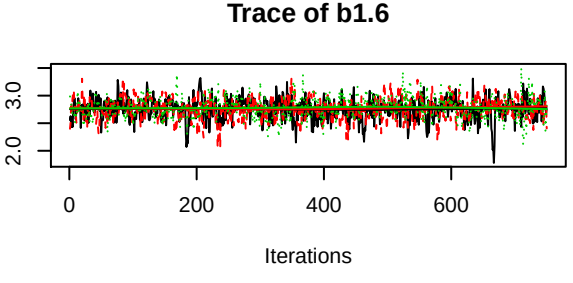

Density of b1.3
0.0
0.8
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
N = 750 Bandwidth = 0.07431

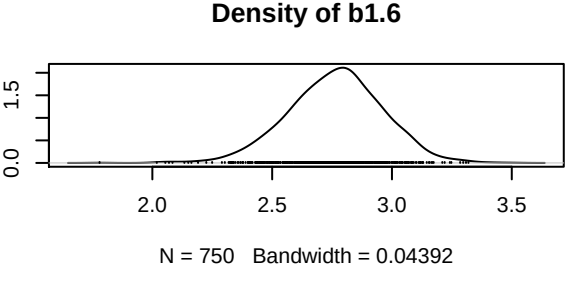

Trace of b1.4
1.0
2.5
0
200
400
600
Iterations

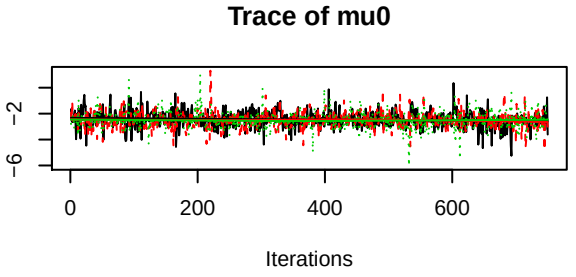

Density of b1.4
0.0
1.0
1.0
1.5
2.0
2.5
3.0
3.5
4.0
N = 750 Bandwidth = 0.06107

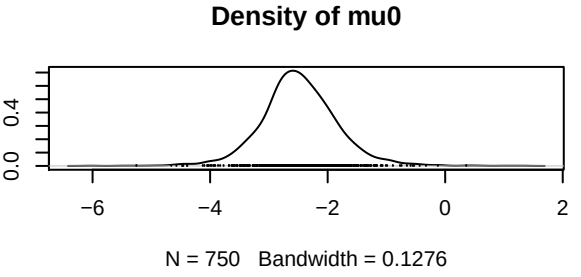

Trace of b1.5
1.6
2.4
0
200
400
600
Iterations

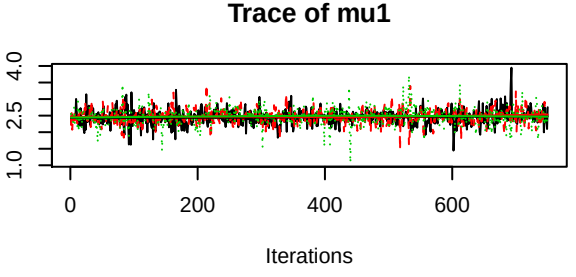

Density of b1.5
0.0
1.5
1.5
2.0
2.5
3.0
N = 750 Bandwidth = 0.03513

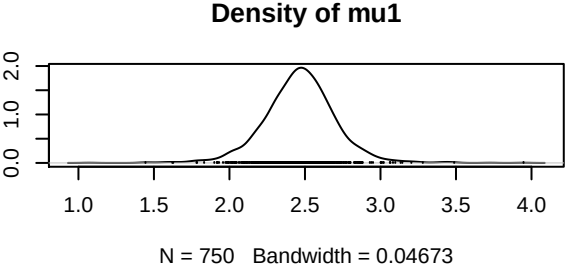

Trace of b1.6
2.0
3.0
0
200
400
600
Iterations

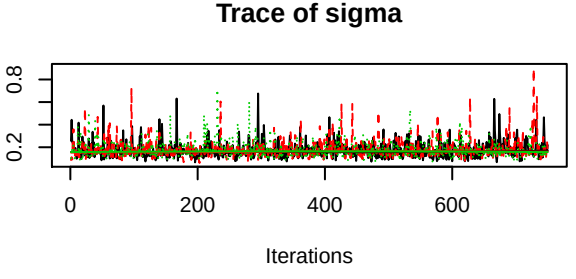

Density of b1.6
0.0
1.5
2.0
2.5
3.0
3.5
N = 750 Bandwidth = 0.04392

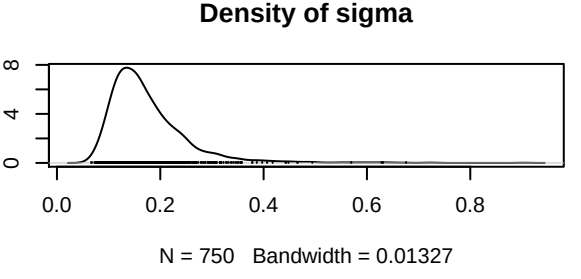

Trace of mu0
−6
−2
0
200
400
600
Iterations

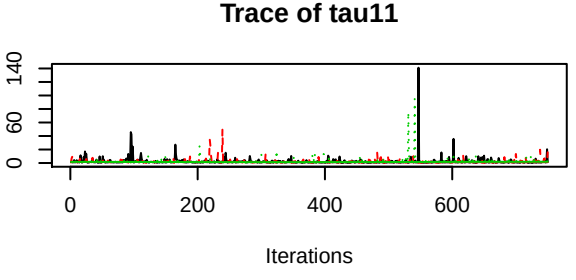

Density of mu0
0.0
0.4
−6
−4
−2
0
2
N = 750 Bandwidth = 0.1276

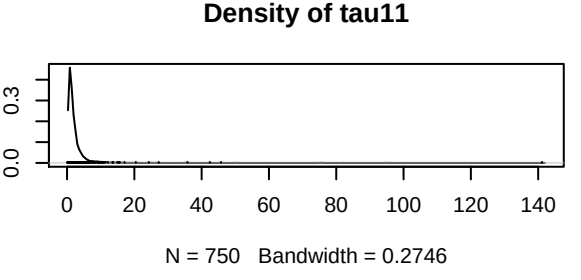

Trace of mu1
1.0
2.5
4.0
0
200
400
600
Iterations

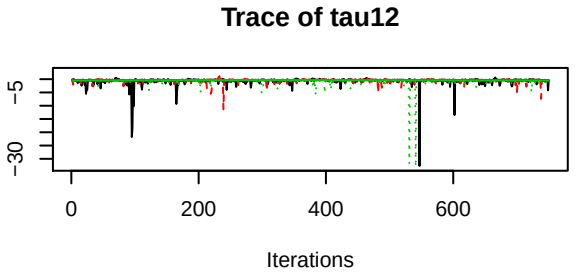

Density of mu1
0.0
1.0
2.0
1.0
1.5
2.0
2.5
3.0
3.5
4.0
N = 750 Bandwidth = 0.04673

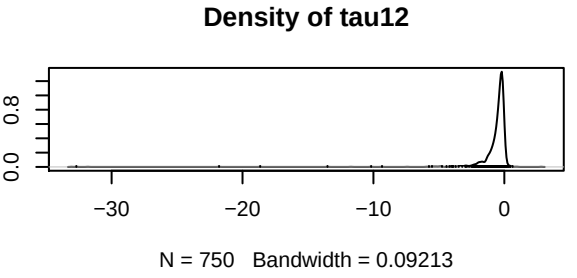

Trace of sigma
0.2
0.8
0
200
400
600
Iterations

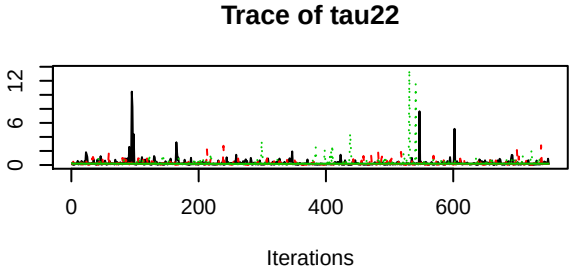

Density of sigma
0
4
8
0.0
0.2
0.4
0.6
0.8
N = 750 Bandwidth = 0.01327

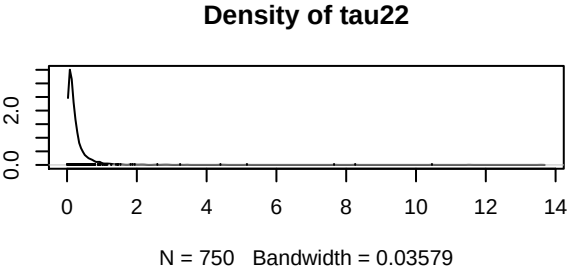

Trace of tau11
0
60
140
0
200
400
600
Iterations

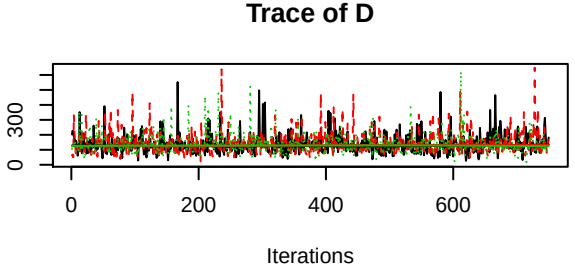

Density of tau11
0.0
0.3
0
20
40
60
80
100
120
140
N = 750 Bandwidth = 0.2746

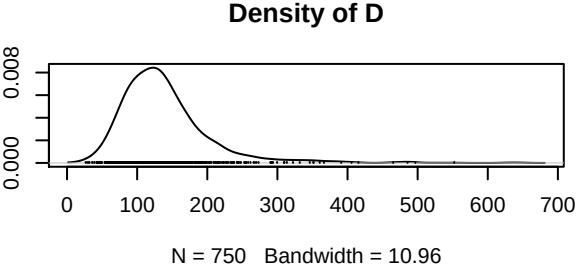

Trace of tau12
−5
−30
0
200
400
600
Iterations

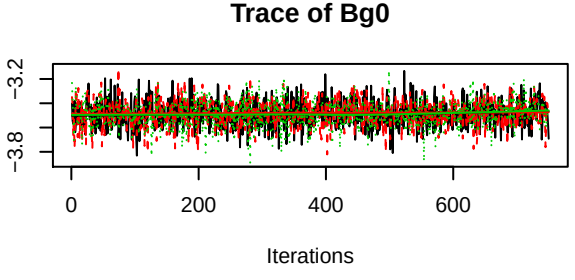

Density of tau12
0.8
0.0
−30
−20
−10
0
N = 750 Bandwidth = 0.09213

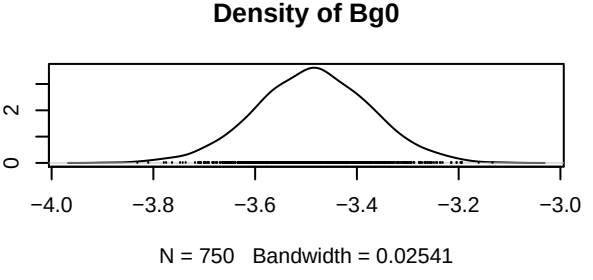

Trace of tau22
12
6
0
0
200
400
600
Iterations

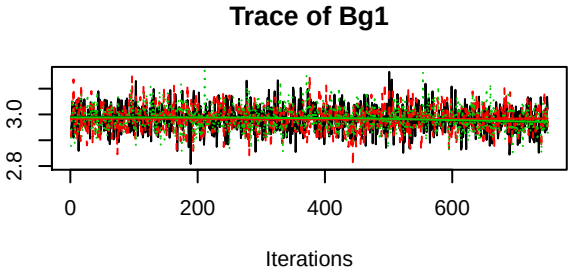

Density of tau22
2.0
0.0
0
2
4
6
8
10
12
14
N = 750 Bandwidth = 0.03579

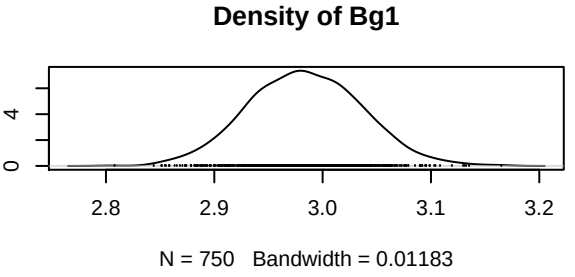

Trace of D
300
0
0
200
400
600
Iterations

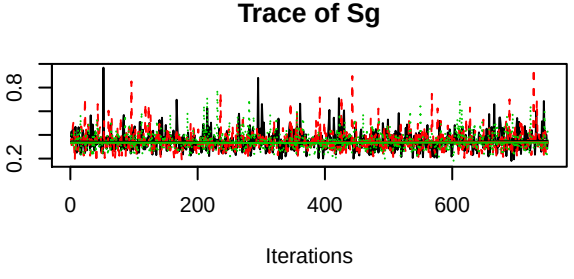

Density of D
0.008
0.000
0
100
200
300
400
500
600
700
N = 750 Bandwidth = 10.96

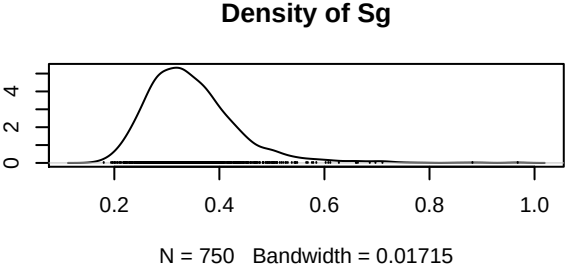

Trace of Bg0
−3.2
−3.8
0
200
400
600
Iterations

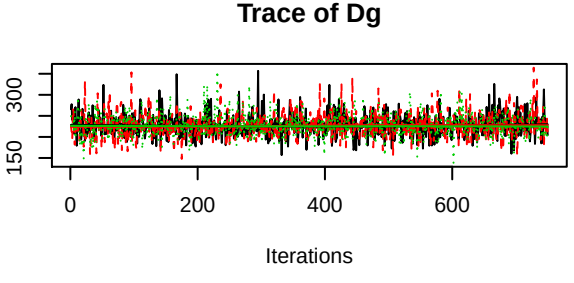

Density of Bg0
2
0
−4.0
−3.8
−3.6
−3.4
−3.2
−3.0
N = 750 Bandwidth = 0.02541

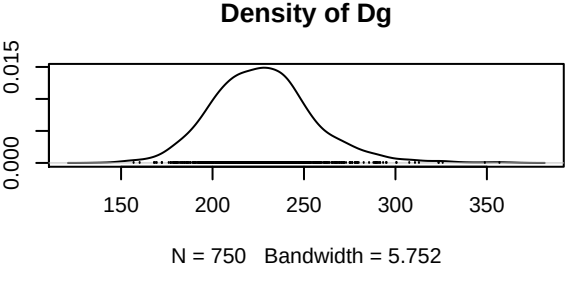

Trace of Bg1
2.8
3.0
0
200
400
600
Iterations


Density of Bg1
0
4
2.8
2.9
3.0
3.1
3.2
N = 750 Bandwidth = 0.01183


Trace of Sg
0.2
0.8
0
200
400
600
Iterations


Density of Sg
0
2
4
0.2
0.4
0.6
0.8
1.0
N = 750 Bandwidth = 0.01715


Trace of Dg
150
300
0
200
400
600
Iterations


Density of Dg
0.000
0.015
150
200
250
300
350
N = 750 Bandwidth = 5.752