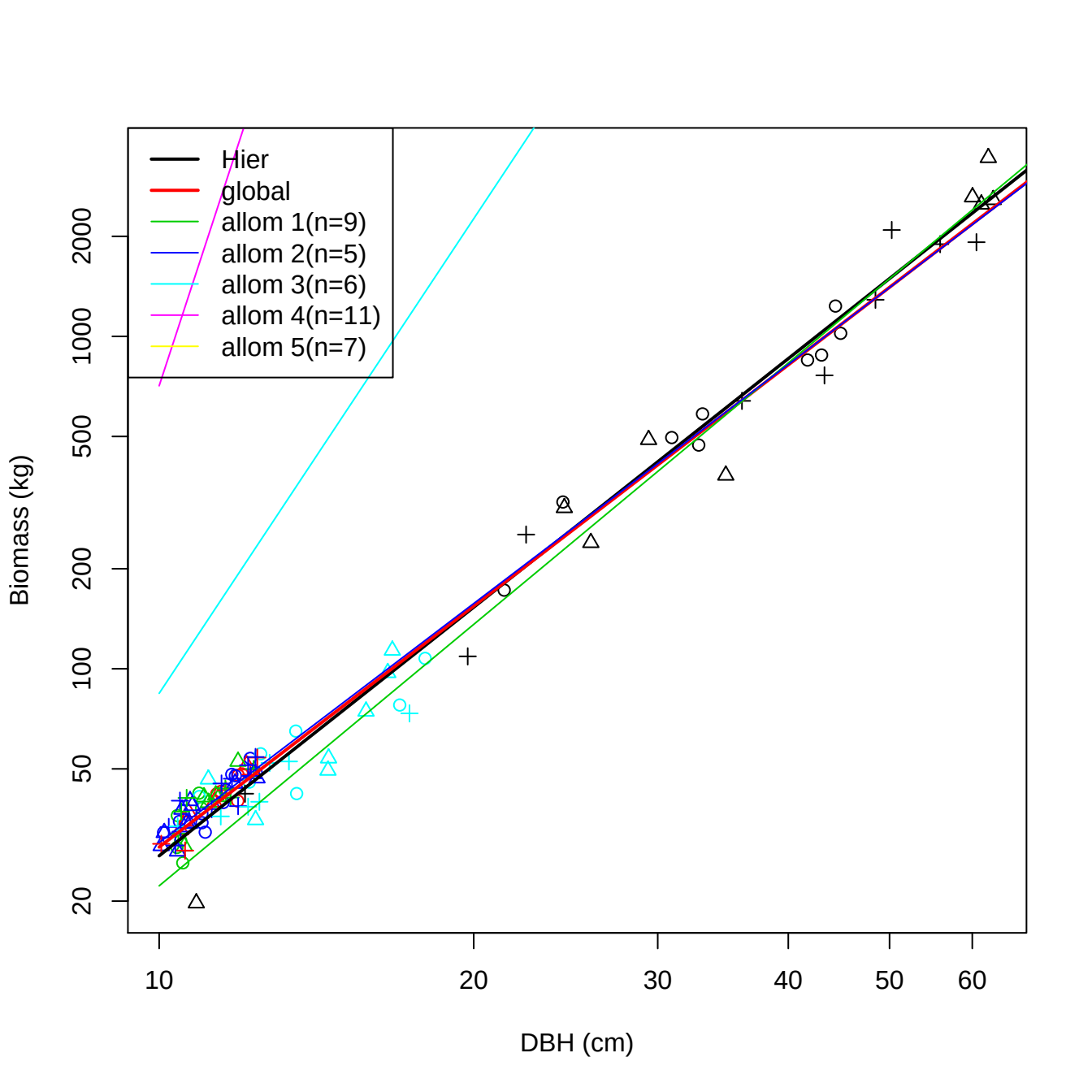
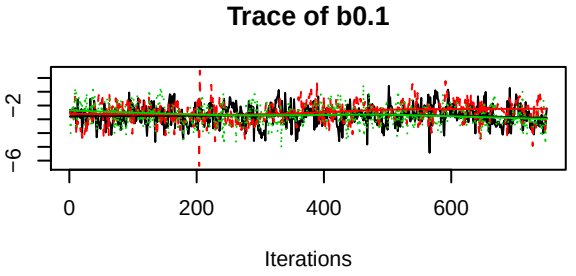
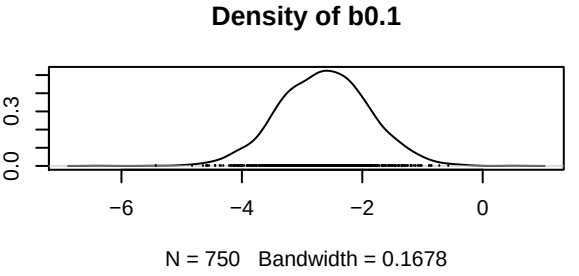
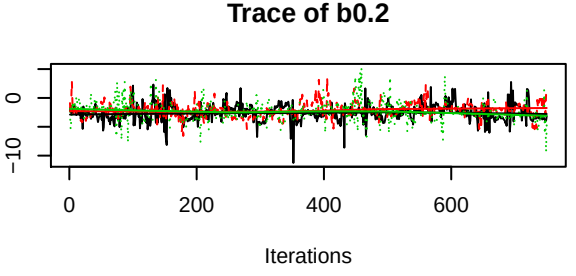
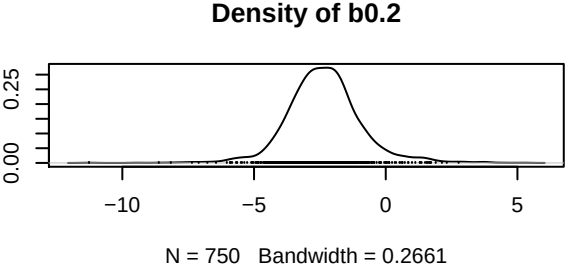
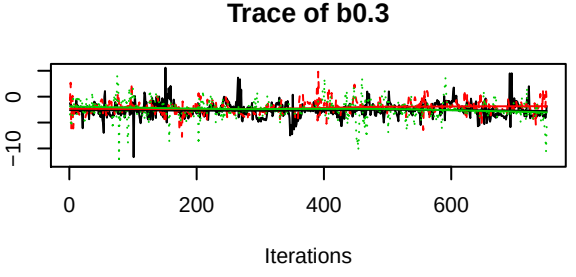

Hier
global
allom 1(n=9)
allom 2(n=5)
allom 3(n=6)
allom 4(n=11)
allom 5(n=7)
Biomass (kg)
20
50
100
200
500
1000
2000
10
20
30
40
50
60
DBH (cm)

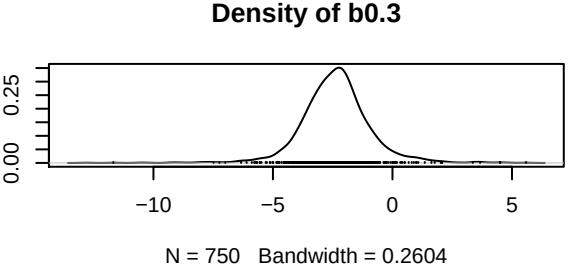

Trace of b0.1
−6
−2
0
200
400
600
Iterations

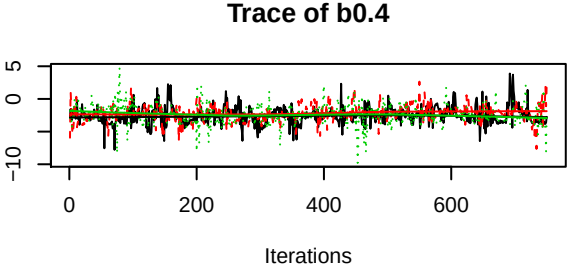

Density of b0.1
0.0
0.3
−6
−4
−2
0
N = 750 Bandwidth = 0.1678

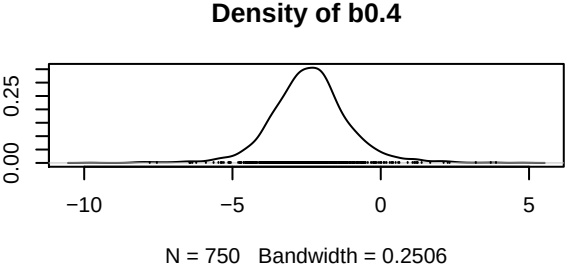

Trace of b0.2
−10
0
0
200
400
600
Iterations

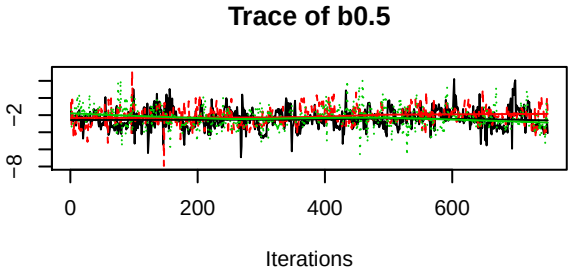

Density of b0.2
0.00
0.25
−10
−5
0
5
N = 750 Bandwidth = 0.2661

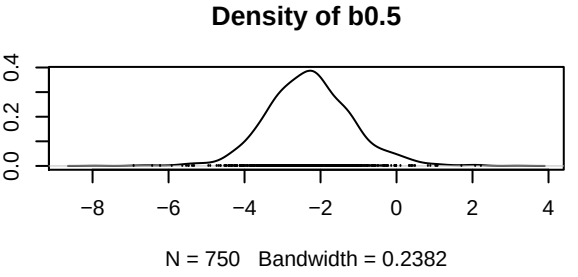

Trace of b0.3
−10
0
0
200
400
600
Iterations

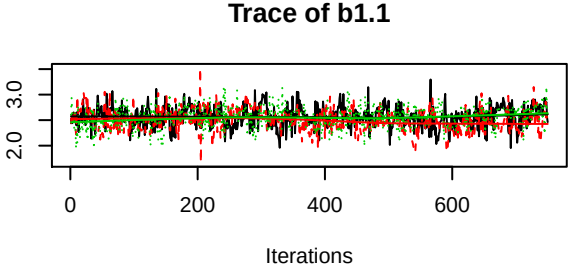

Density of b0.3
0.00
0.25
−10
−5
0
5
N = 750 Bandwidth = 0.2604

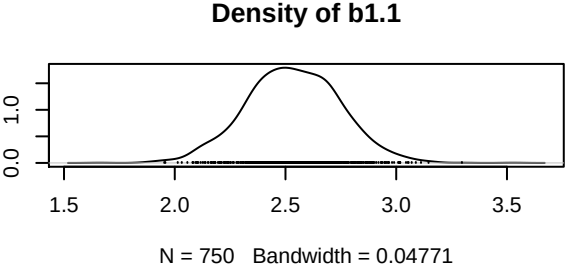

Trace of b0.4
−10
0
5
0
200
400
600
Iterations

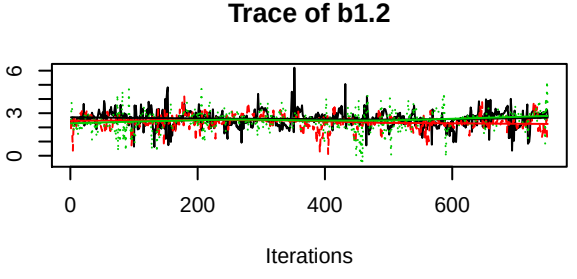

Density of b0.4
0.00
0.25
−10
−5
0
5
N = 750 Bandwidth = 0.2506

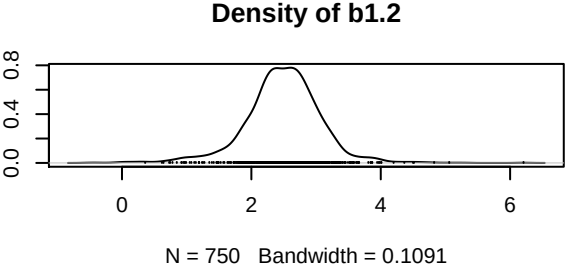

Trace of b0.5
−8
−2
0
200
400
600
Iterations

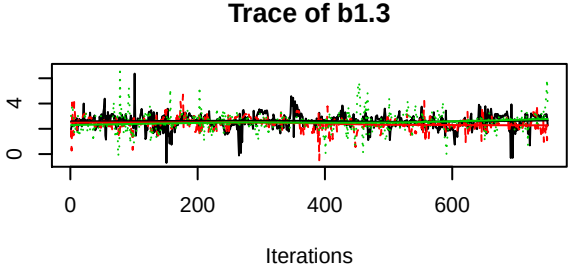

Density of b0.5
0.0
0.2
0.4
−8
−6
−4
−2
0
2
4
N = 750 Bandwidth = 0.2382

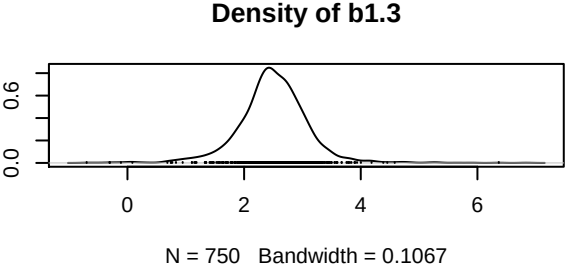

Trace of b1.1
2.0
3.0
0
200
400
600
Iterations

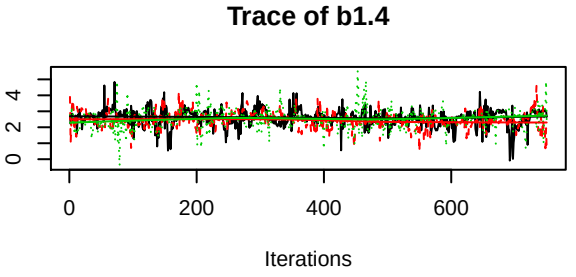

Density of b1.1
0.0
1.0
1.5
2.0
2.5
3.0
3.5
N = 750 Bandwidth = 0.04771

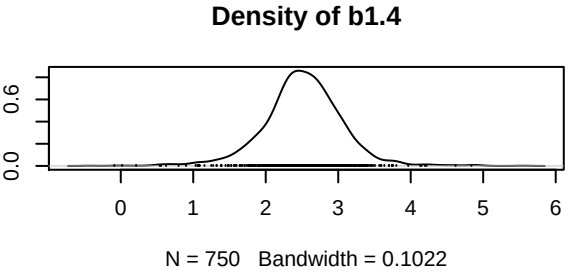

Trace of b1.2
0
3
6
0
200
400
600
Iterations

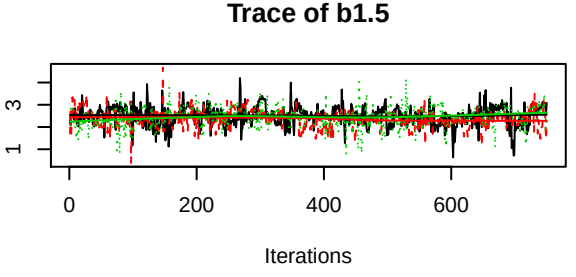

Density of b1.2
0.0
0.4
0.8
0
2
4
6
N = 750 Bandwidth = 0.1091

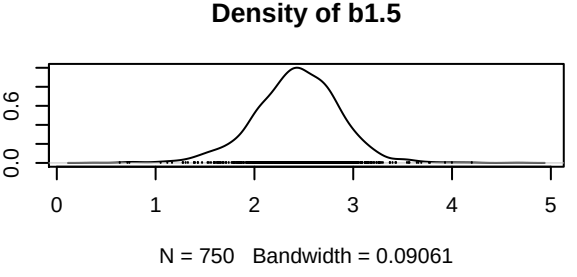

Trace of b1.3
0
4
0
200
400
600
Iterations

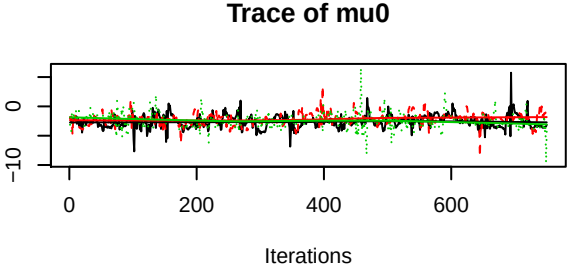

Density of b1.3
0.0
0.6
0
2
4
6
N = 750 Bandwidth = 0.1067

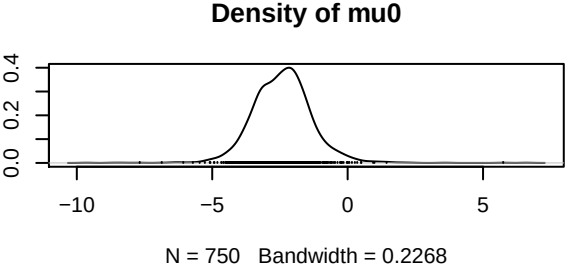

Trace of b1.4
0 2 4
0 200 400 600
Iterations

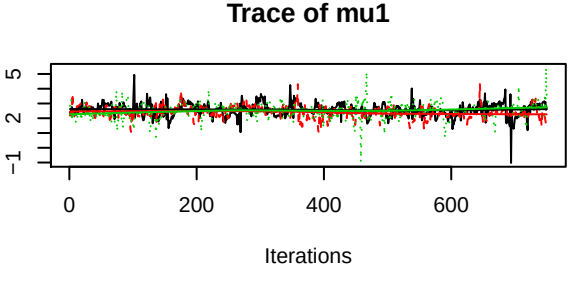

Density of b1.4
0.0 0.6
0 1 2 3 4 5 6
N = 750 Bandwidth = 0.1022

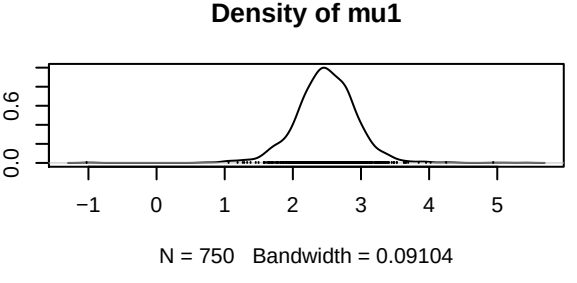

Trace of b1.5
1 3
0 200 400 600
Iterations

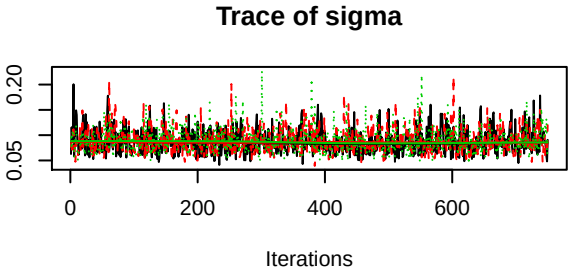

Density of b1.5
0.0 0.6
0 1 2 3 4 5
N = 750 Bandwidth = 0.09061

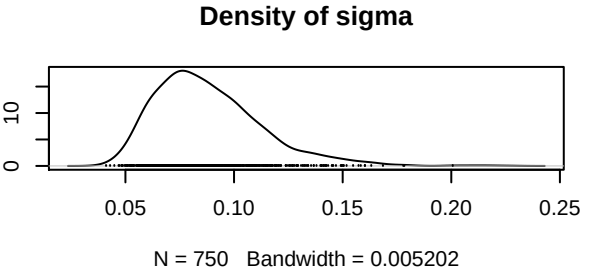

Trace of mu0
−10 0
0 200 400 600
Iterations

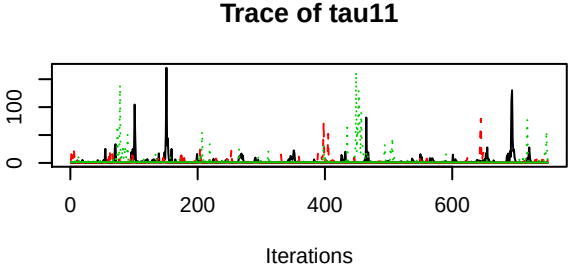

Density of mu0
0.0 0.2 0.4
−10 −5 0 5
N = 750 Bandwidth = 0.2268

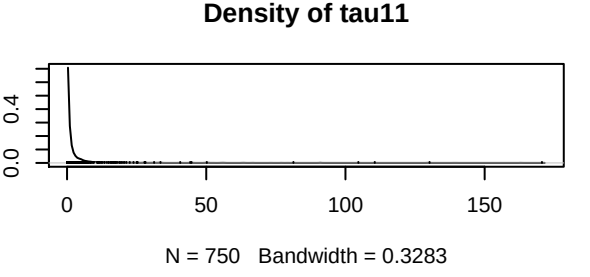

Trace of mu1
−1 2 5
0 200 400 600
Iterations

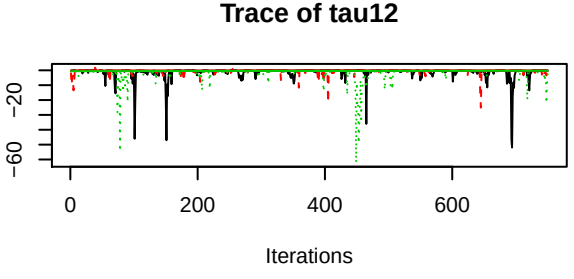

Density of mu1
0.0 0.6
−1 0 1 2 3 4 5
N = 750 Bandwidth = 0.09104

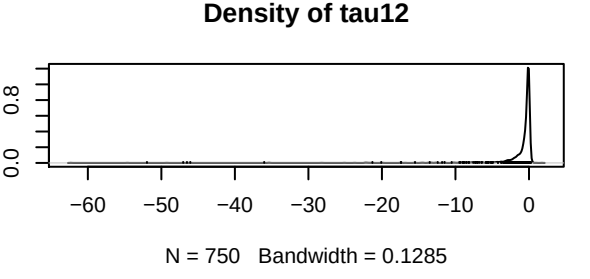

Trace of sigma
0.05
0.20
0
200
400
600
Iterations

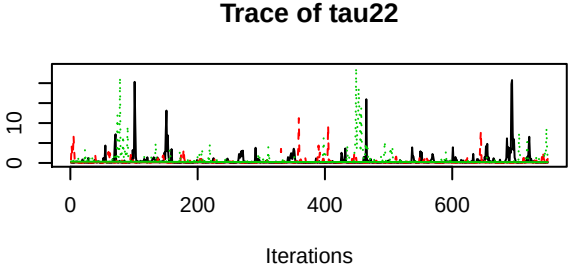

Density of sigma
0
10
0.05
0.10
0.15
0.20
0.25
N = 750 Bandwidth = 0.005202

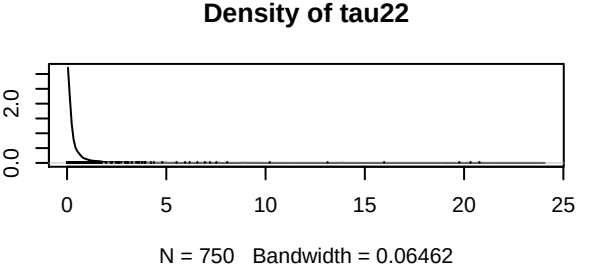

Trace of tau11
0
100
0
200
400
600
Iterations

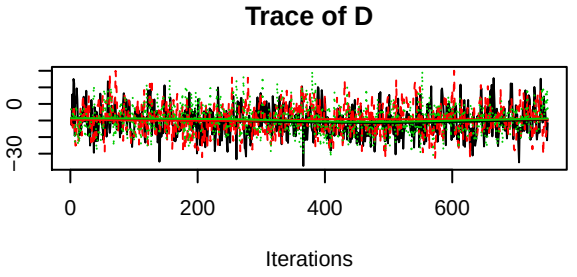

Density of tau11
0.0
0.4
0
50
100
150
N = 750 Bandwidth = 0.3283

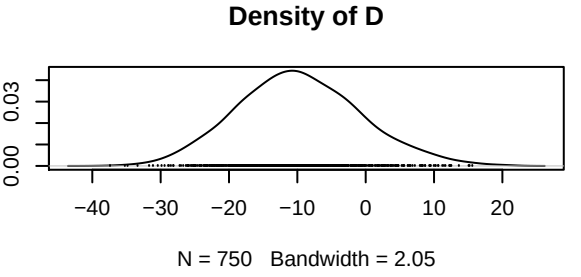

Trace of tau12
−60
−20
0
200
400
600
Iterations

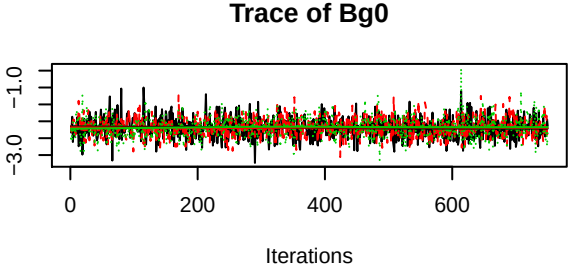

Density of tau12
0.0
0.8
−60
−50
−40
−30
−20
−10
0
N = 750 Bandwidth = 0.1285

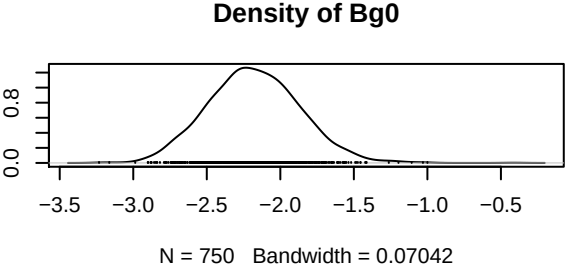

Trace of tau22
0
10
0
200
400
600
Iterations

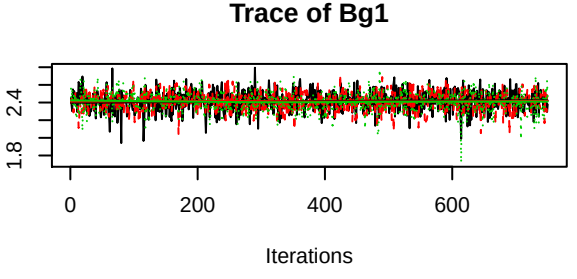

Density of tau22
0.0
2.0
0
5
10
15
20
25
N = 750 Bandwidth = 0.06462

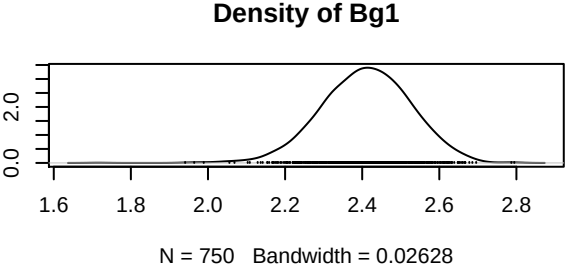

Trace of D
−30
0
0
200
400
600
Iterations

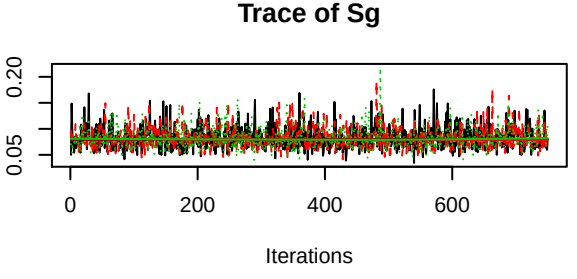

Density of D
0.00
0.03
−40
−30
−20
−10
0
10
20
N = 750 Bandwidth = 2.05

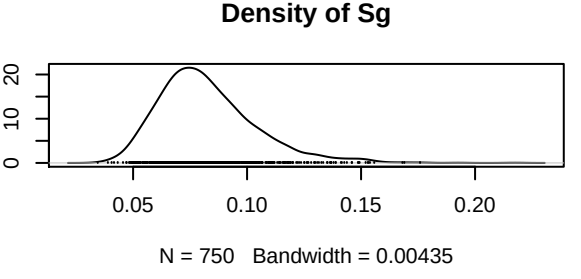

Trace of Bg0
−3.0
−1.0
0
200
400
600
Iterations

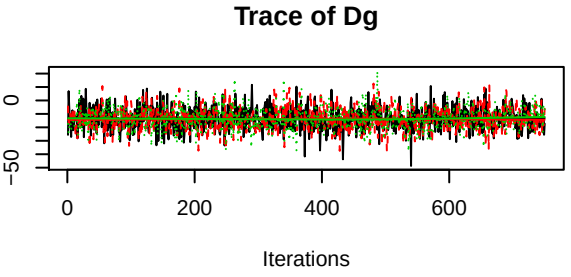

Density of Bg0
0.0
0.8
−3.5
−3.0
−2.5
−2.0
−1.5
−1.0
−0.5
N = 750 Bandwidth = 0.07042

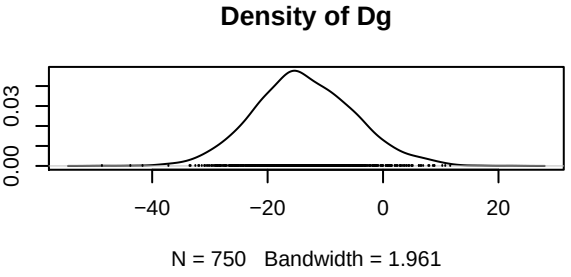

Trace of Bg1
1.8
2.4
0
200
400
600
Iterations


Density of Bg1
0.0
2.0
1.6
1.8
2.0
2.2
2.4
2.6
2.8
N = 750 Bandwidth = 0.02628


Trace of Sg
0.05
0.20
0
200
400
600
Iterations


Density of Sg
0
10
20
0.05
0.10
0.15
0.20
N = 750 Bandwidth = 0.00435


Trace of Dg
0
−50
0
200
400
600
Iterations


Density of Dg
0.03
0.00
−40
−20
0
20
N = 750 Bandwidth = 1.961