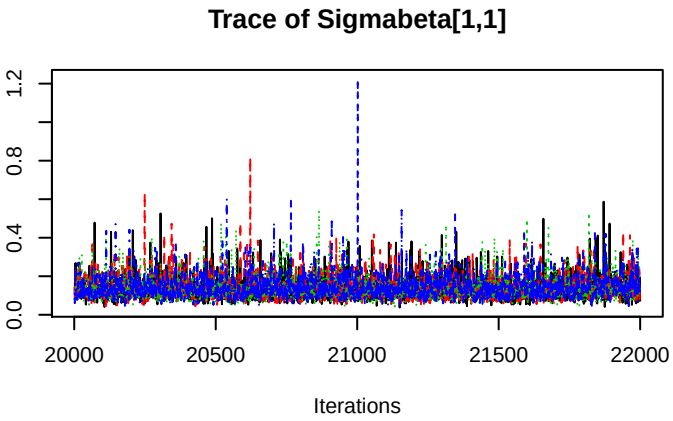
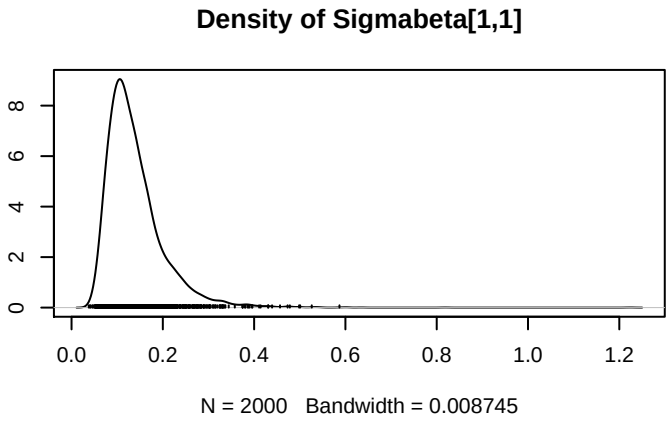
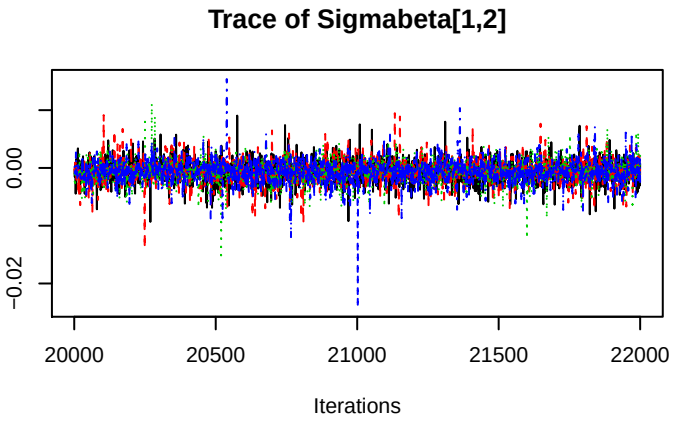
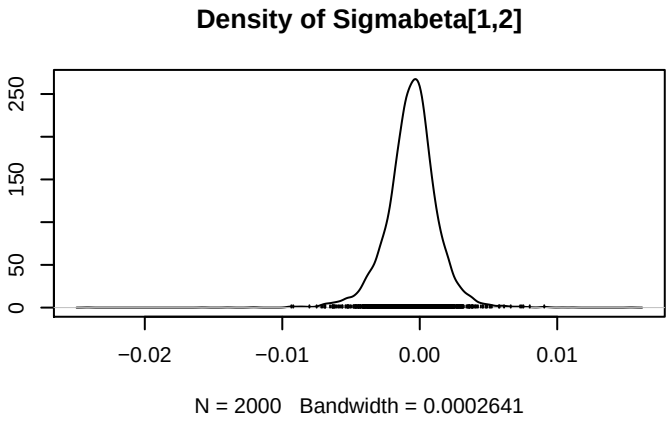
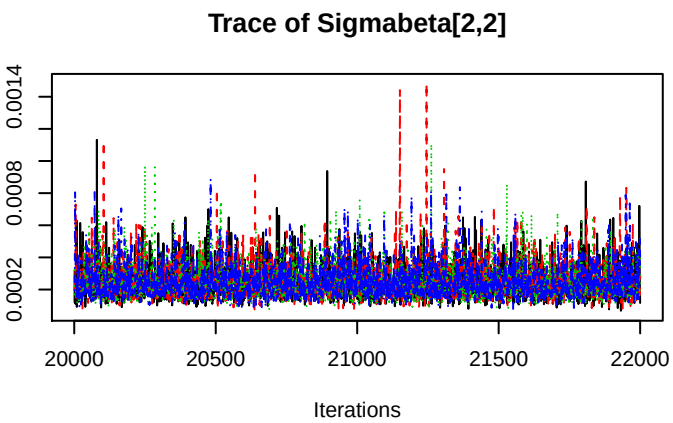
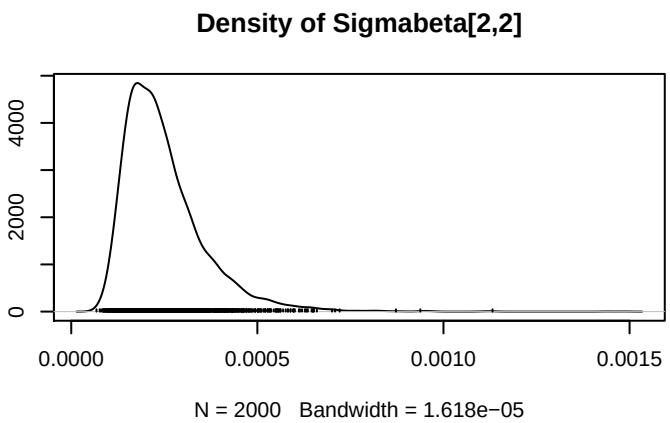

Trace of Sigmabeta[1,1]
0.0
0.4
0.8
1.2
20000
20500
21000
21500
22000
Iterations

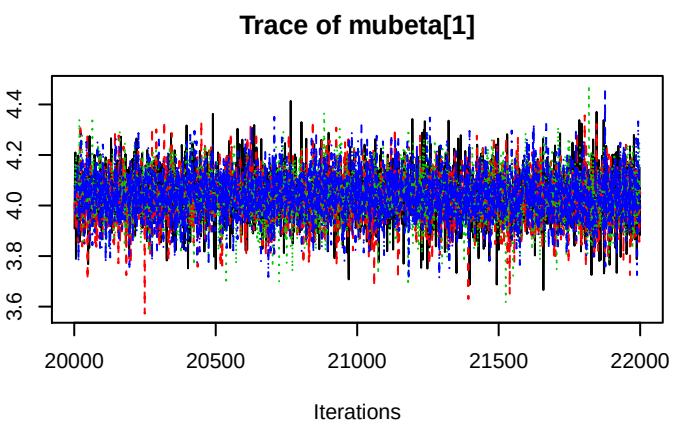

Density of Sigmabeta[1,1]
0
2
4
6
8
0.0
0.2
0.4
0.6
0.8
1.0
1.2
N = 2000 Bandwidth = 0.008745

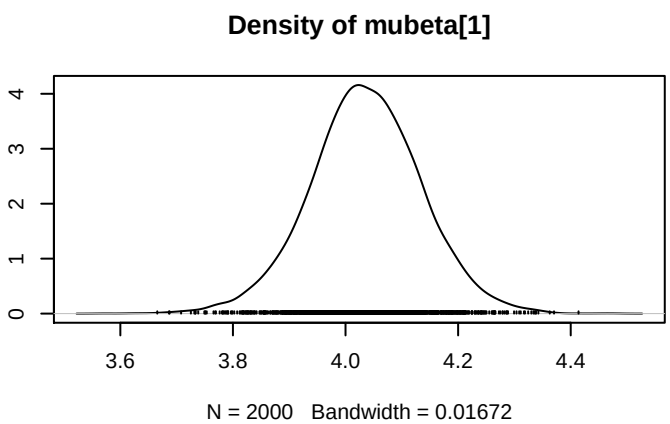

Trace of Sigmabeta[1,2]
−0.02
0.00
20000
20500
21000
21500
22000
Iterations


Density of Sigmabeta[1,2]
0
50
150
250
−0.02
−0.01
0.00
0.01
N = 2000 Bandwidth = 0.0002641


Trace of Sigmabeta[2,2]
0.0002
0.0008
0.0014
20000
20500
21000
21500
22000
Iterations


Density of Sigmabeta[2,2]
0
2000
4000
0.0000
0.0005
0.0010
0.0015
N = 2000 Bandwidth = 1.618e−05


Trace of mubeta[1]
3.6
3.8
4.0
4.2
4.4
20000
20500
21000
21500
22000
Iterations


Density of mubeta[1]
0
1
2
3
4
3.6
3.8
4.0
4.2
4.4
N = 2000 Bandwidth = 0.01672