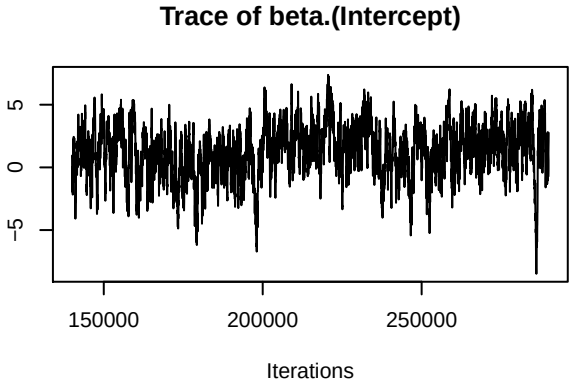
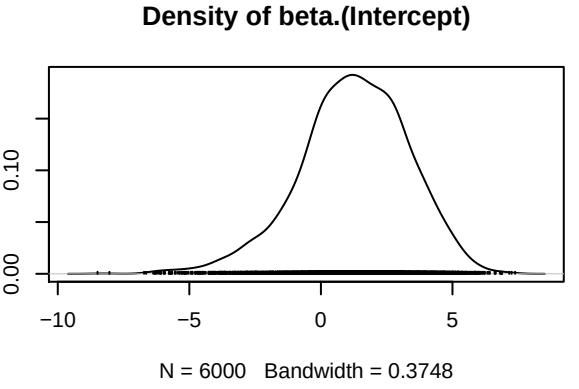
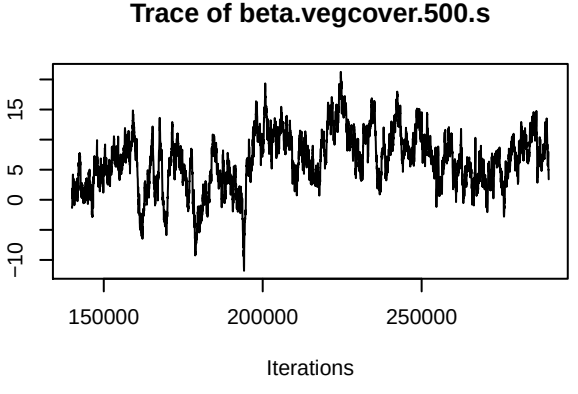
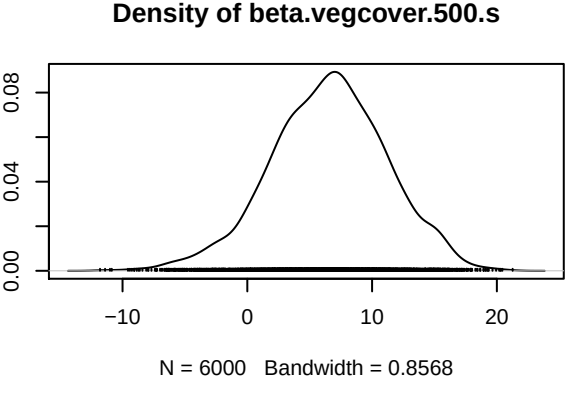
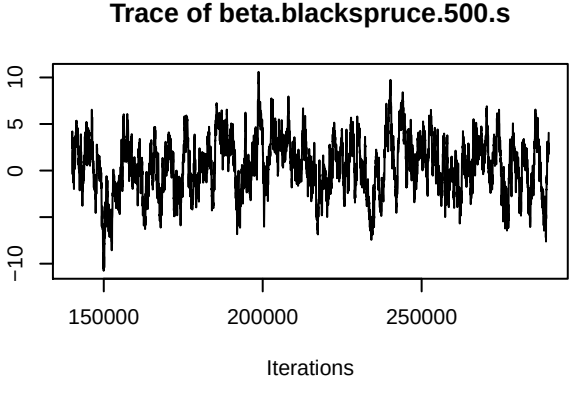
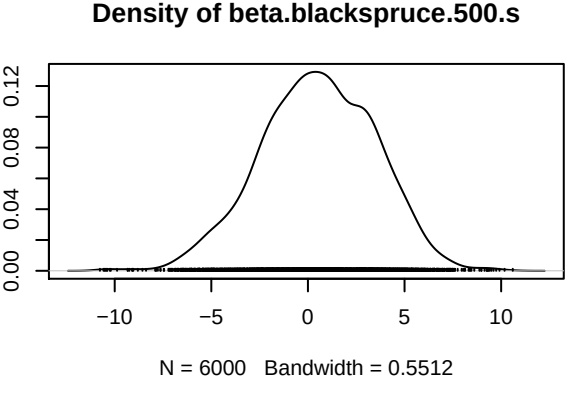

Trace of beta.(Intercept)
5
0
−5
150000
200000
250000
Iterations

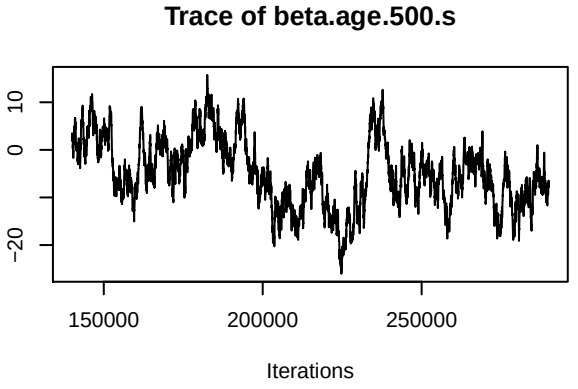

Density of beta.(Intercept)
0.10
0.00
−10
−5
0
5
N = 6000 Bandwidth = 0.3748

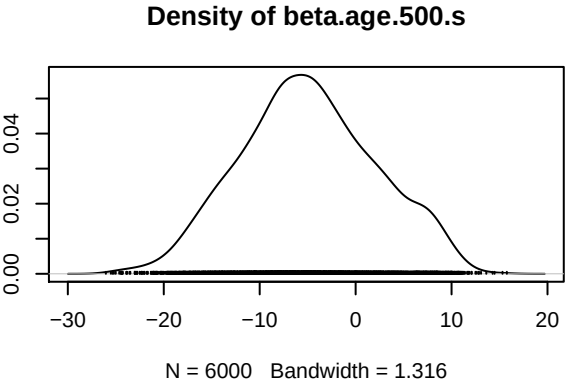

Trace of beta.vegcover.500.s
15
5
0
−10
150000
200000
250000
Iterations

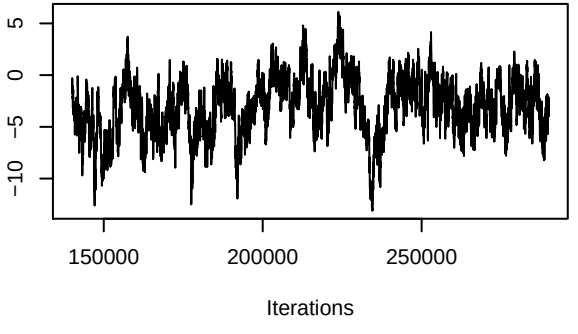

Density of beta.vegcover.500.s
0.08
0.04
0.00
−10
0
10
20
N = 6000 Bandwidth = 0.8568

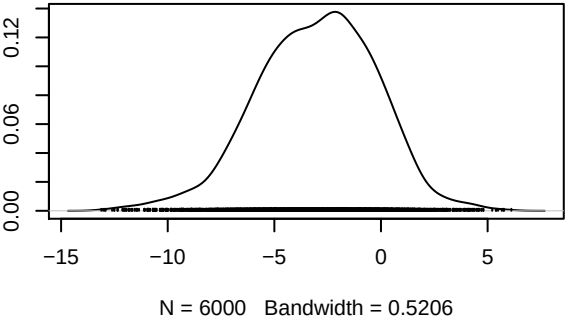

Trace of beta.blackspruce.500.s
10
5
0
−10
150000
200000
250000
Iterations

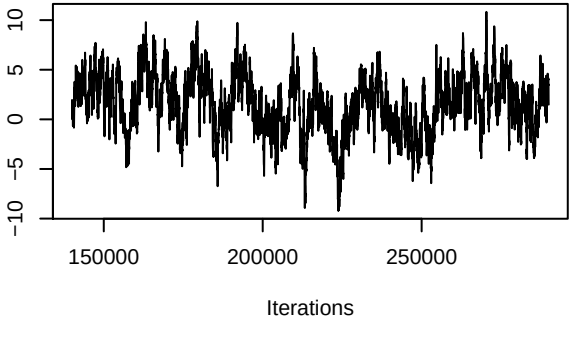

Density of beta.blackspruce.500.s
0.12
0.08
0.04
0.00
−10
−5
0
5
10
N = 6000 Bandwidth = 0.5512

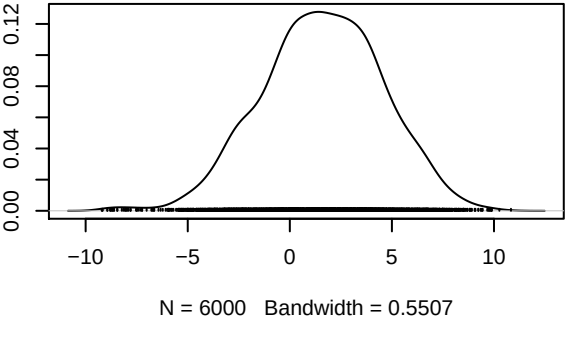

Trace of beta.age.500.s
10
0
−20
150000
200000
250000
Iterations

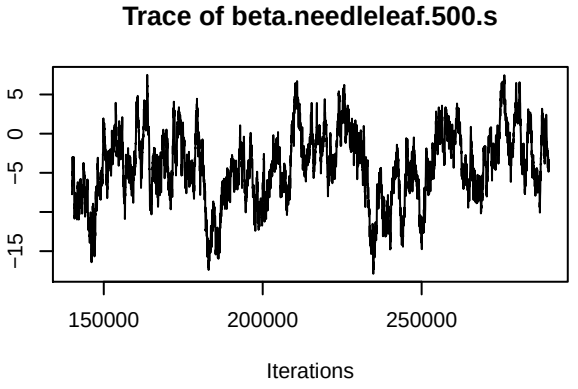

Density of beta.age.500.s
0.04
0.02
0.00
−30
−20
−10
0
10
20
N = 6000 Bandwidth = 1.316

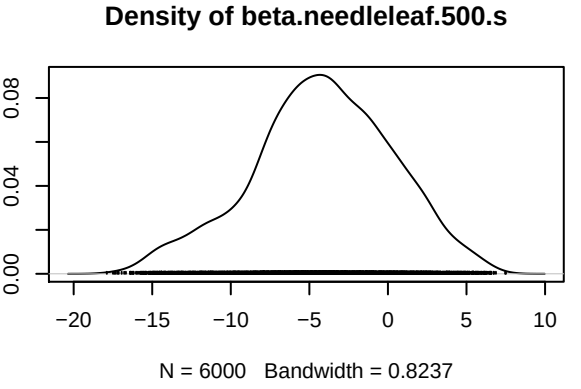

Trace of beta.volume.500.s
5
0
−5
−10
150000
200000
250000
Iterations

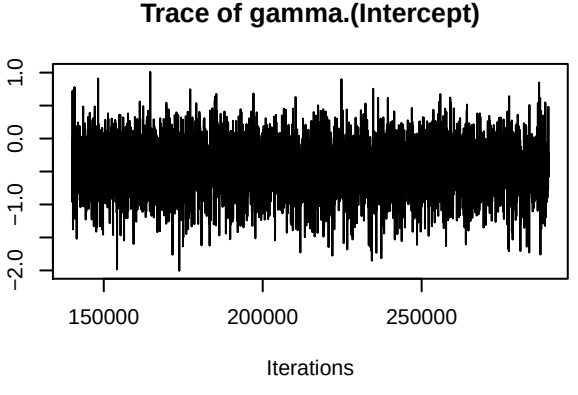

Density of beta.volume.500.s
0.12
0.06
0.00
−15
−10
−5
0
5
N = 6000 Bandwidth = 0.5206

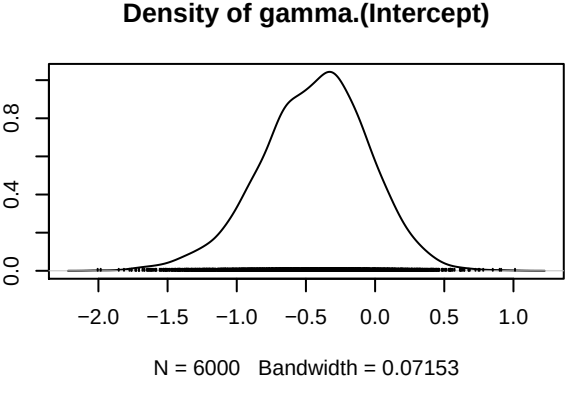

Trace of beta.crownclosure.500.s
10
5
0
−5
−10
150000
200000
250000
Iterations

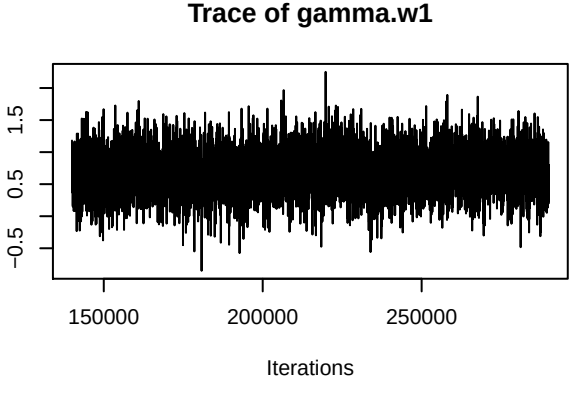

Density of beta.crownclosure.500.s
0.12
0.08
0.04
0.00
−10
−5
0
5
10
N = 6000 Bandwidth = 0.5507

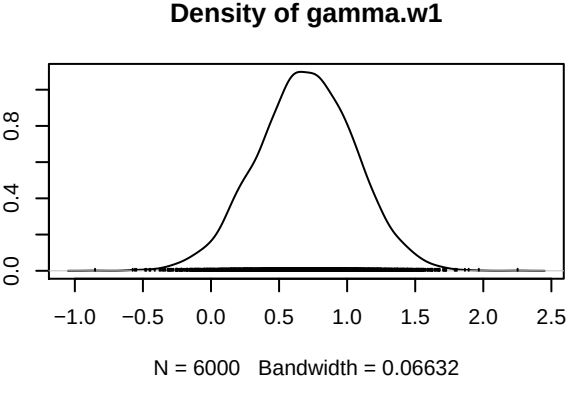

Trace of beta.needleleaf.500.s
5
0
−5
−15
150000
200000
250000
Iterations

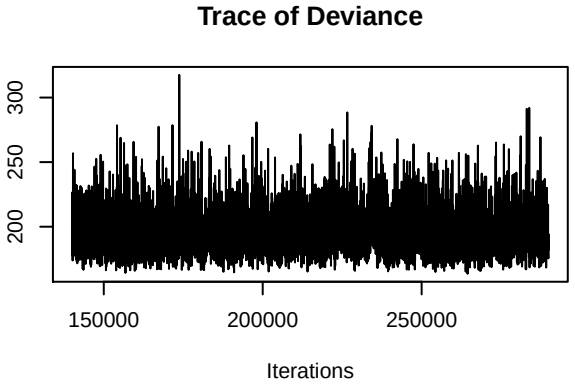

Density of beta.needleleaf.500.s
0.08
0.04
0.00
−20
−15
−10
−5
0
5
10
N = 6000 Bandwidth = 0.8237

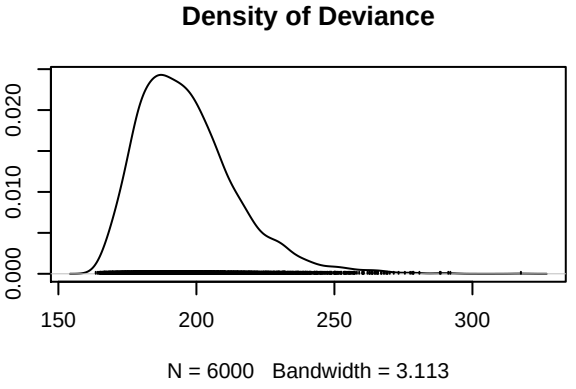

Trace of gamma.(Intercept)
1.0
0.0
−1.0
−2.0
150000
200000
250000
Iterations


Density of gamma.(Intercept)
0.8
0.4
0.0
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
N = 6000 Bandwidth = 0.07153


Trace of gamma.w1
1.5
0.5
−0.5
150000
200000
250000
Iterations


Density of gamma.w1
0.8
0.4
0.0
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5
N = 6000 Bandwidth = 0.06632


Trace of Deviance
300
250
200
150000
200000
250000
Iterations


Density of Deviance
0.020
0.010
0.000
150
200
250
300
N = 6000 Bandwidth = 3.113