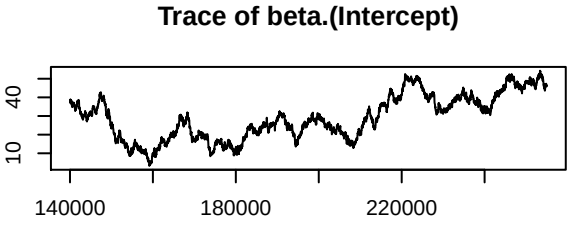
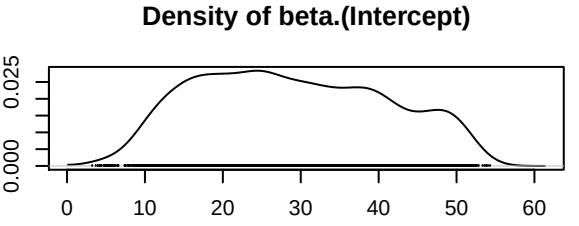
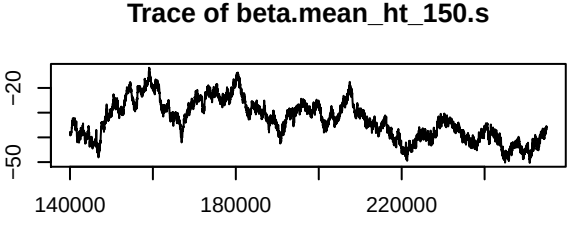
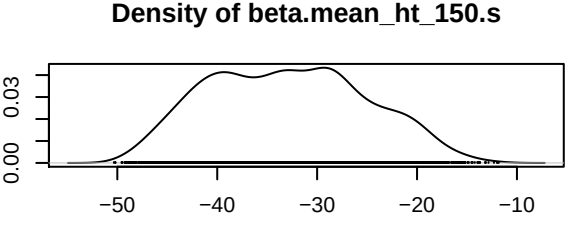
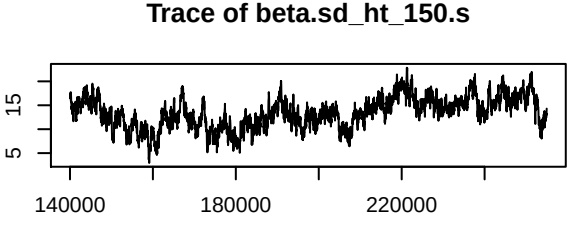
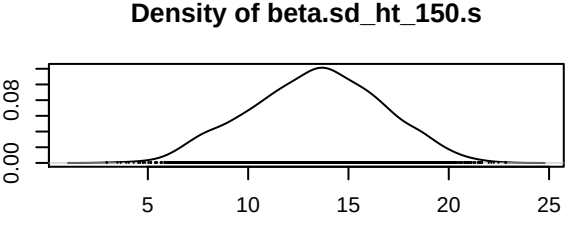

Trace of beta.(Intercept)
10
40
140000
180000
220000
Iterations

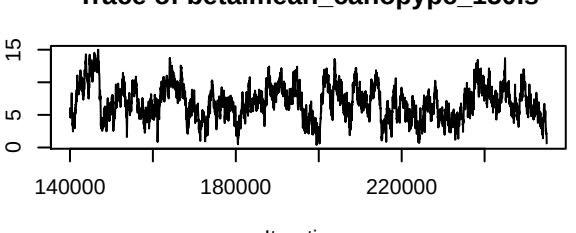

Density of beta.(Intercept)
0.000
0.025
0
10
20
30
40
50
60
N = 4600 Bandwidth = 2.338

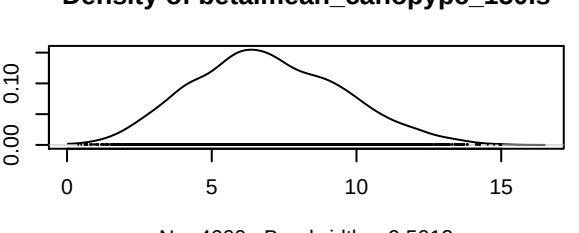

Trace of beta.mean_ht_150.s
−50
−20
140000
180000
220000
Iterations

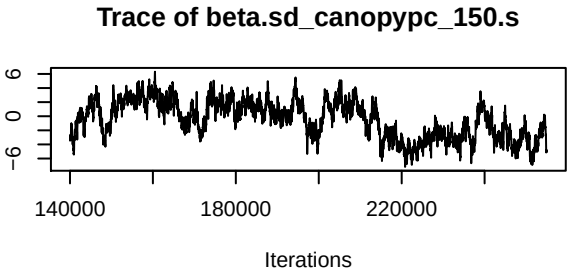

Density of beta.mean_ht_150.s
0.00
0.03
−50
−40
−30
−20
−10
N = 4600 Bandwidth = 1.534

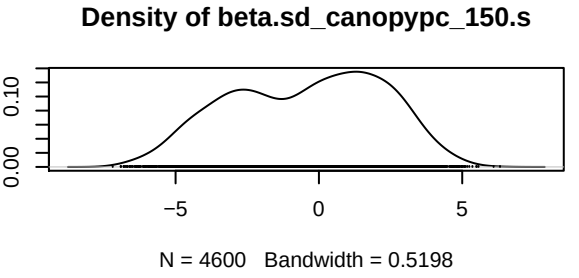

Trace of beta.sd_ht_150.s
5
15
140000
180000
220000
Iterations

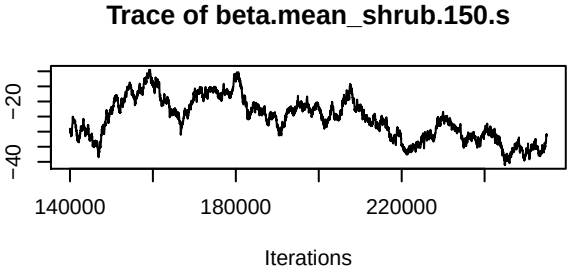

Density of beta.sd_ht_150.s
0.00
0.08
5
10
15
20
25
N = 4600 Bandwidth = 0.6425

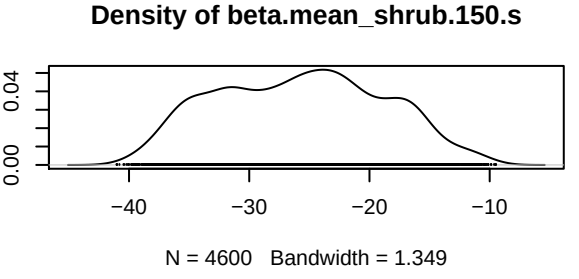

Trace of beta.mean_canopypc_150.s
0
5
15
140000
180000
220000
Iterations

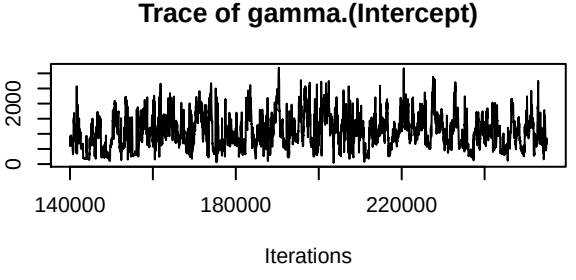

Density of beta.mean_canopypc_150.s
0.00
0.10
0
5
10
15
N = 4600 Bandwidth = 0.5012

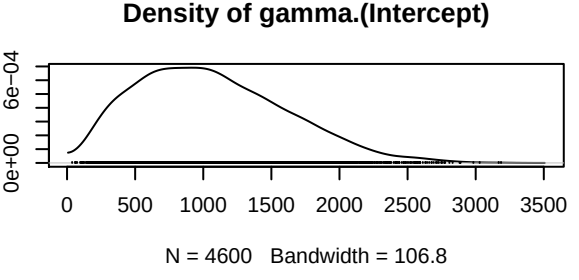

Trace of beta.sd_canopypc_150.s
6
0
−6
140000
180000
220000
Iterations

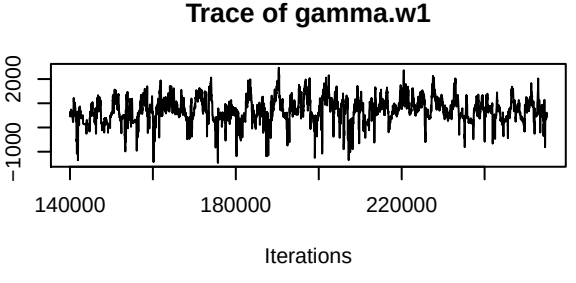

Density of beta.sd_canopypc_150.s
0.10
0.00
−5
0
5
N = 4600 Bandwidth = 0.5198

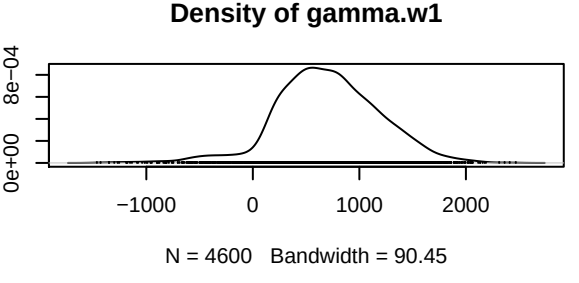

Trace of beta.mean_shrub.150.s
−20
−40
140000
180000
220000
Iterations

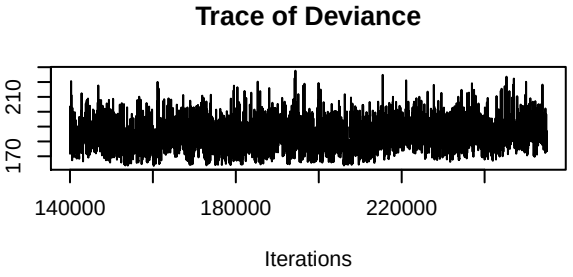

Density of beta.mean_shrub.150.s
0.04
0.00
−40
−30
−20
−10
N = 4600 Bandwidth = 1.349

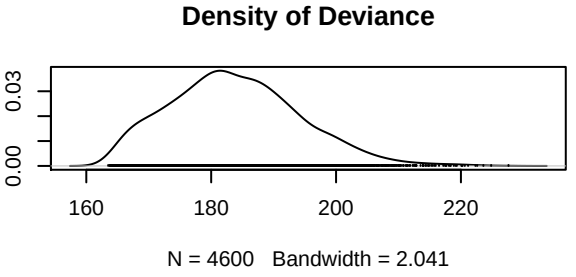

Trace of gamma.(Intercept)
2000
0
140000
180000
220000
Iterations


Density of gamma.(Intercept)
6e−04
0e+00
0
500
1000
1500
2000
2500
3000
3500
N = 4600 Bandwidth = 106.8


Trace of gamma.w1
2000
−1000
140000
180000
220000
Iterations


Density of gamma.w1
8e−04
0e+00
−1000
0
1000
2000
N = 4600 Bandwidth = 90.45


Trace of Deviance
170
210
140000
180000
220000
Iterations


Density of Deviance
0.00
0.03
160
180
200
220
N = 4600 Bandwidth = 2.041