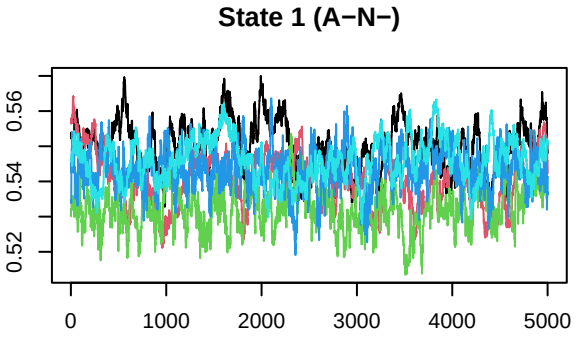
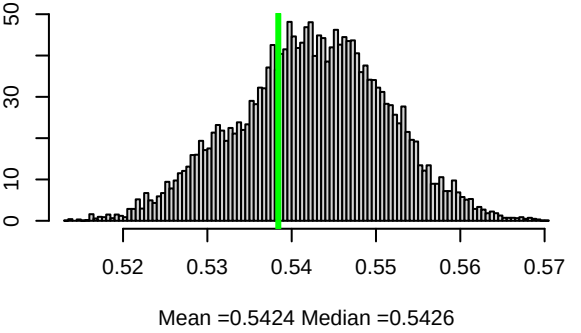
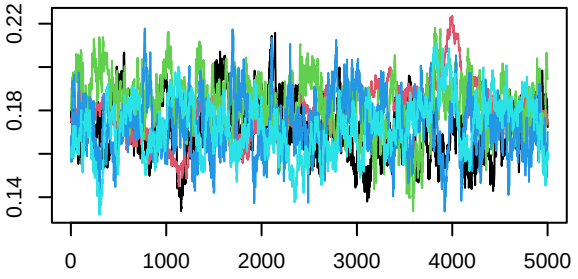
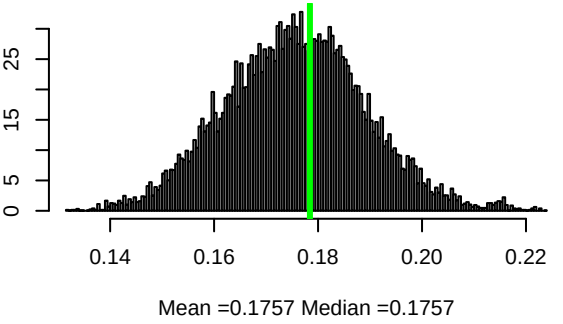
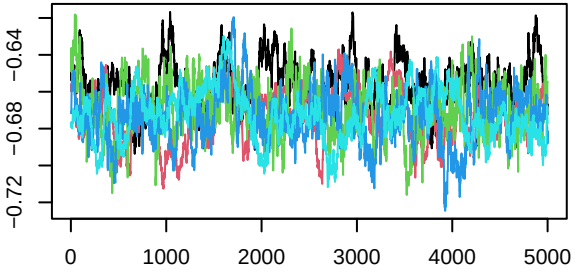
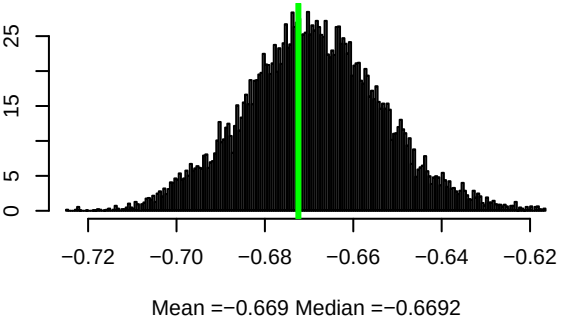

State 1 (A−N−)
0.52
0.54
0.56
0
1000
2000
3000
4000
5000


0
10
30
50
0.52
0.53
0.54
0.55
0.56
0.57
Mean =0.5424 Median =0.5426

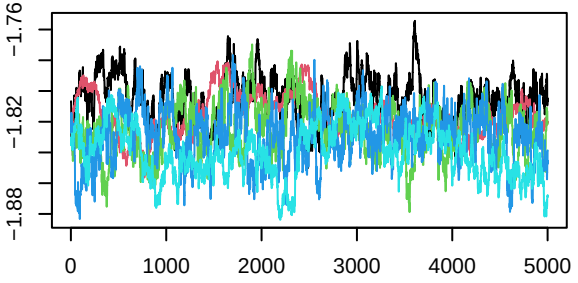

State 2 (A+N−)
0.14
0.18
0.22
0
1000
2000
3000
4000
5000

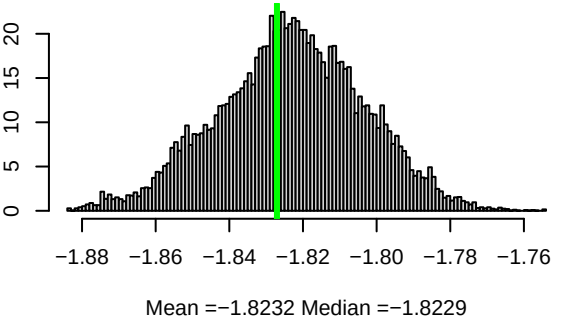

0
5
15
25
0.14
0.16
0.18
0.20
0.22
Mean =0.1757 Median =0.1757


State 3 (A−N+)
−0.72
−0.68
−0.64
0
1000
2000
3000
4000
5000


0
5
15
25
−0.72
−0.70
−0.68
−0.66
−0.64
−0.62
Mean =−0.669 Median =−0.6692

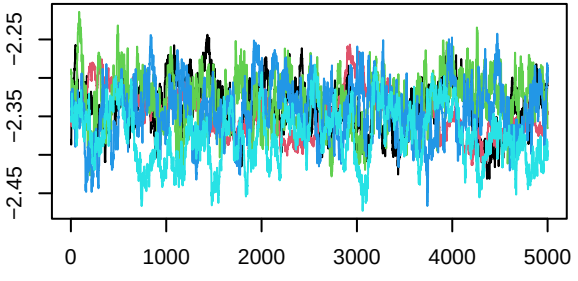
State 4 (A+N+)

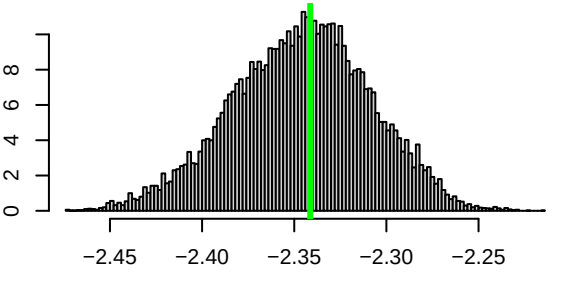




Mean =−1.8232 Median =−1.8229

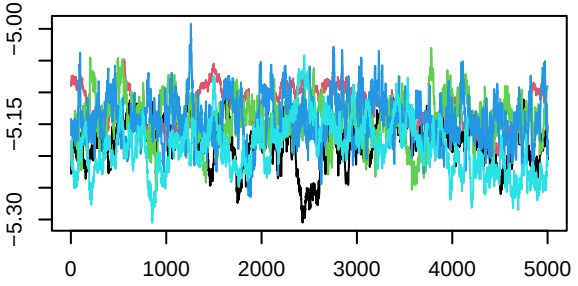
State 5 (DemA−)

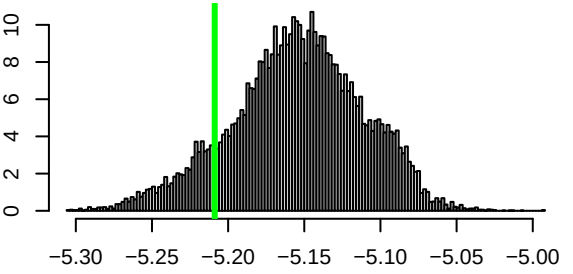




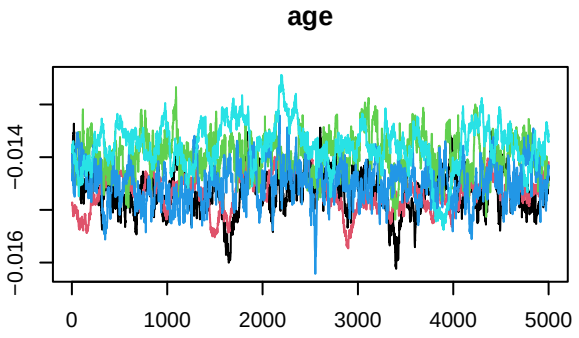
Mean =−2.3463 Median =−2.345

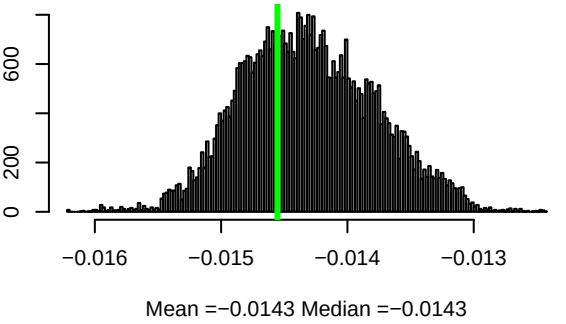
State 6 (DemA+)

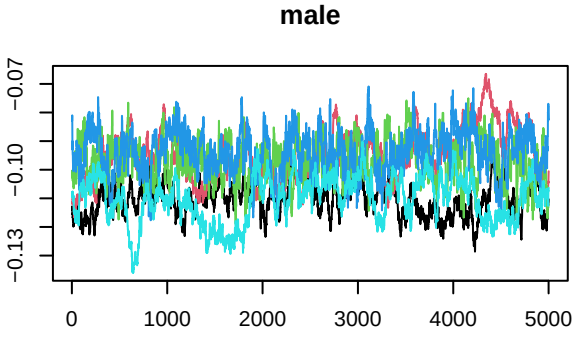


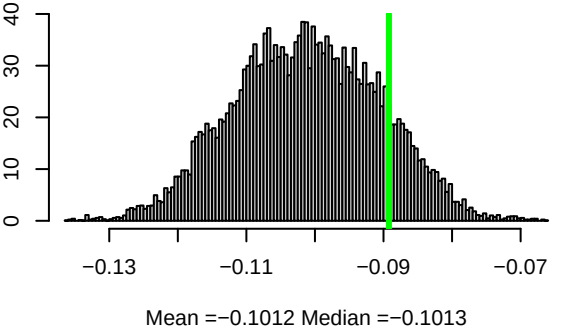


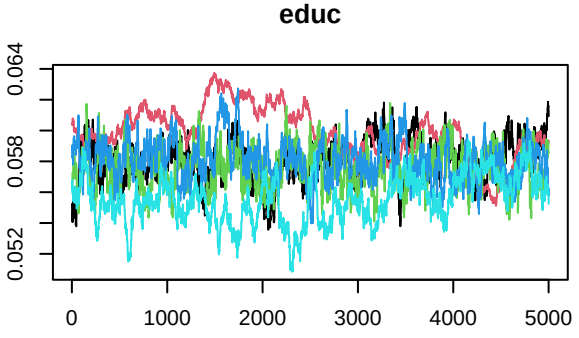
Mean =−5.1548 Median =−5.1536

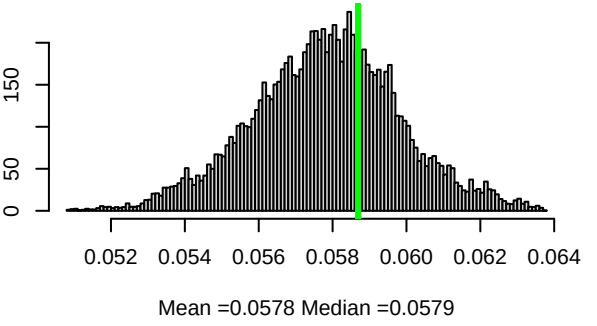

age
−0.014
−0.016
0
1000
2000
3000
4000
5000

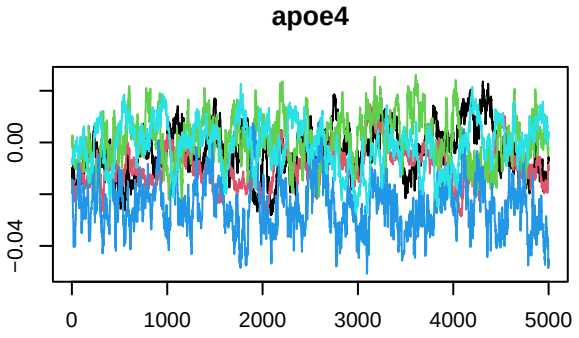

600
200
0
−0.016
−0.015
−0.014
−0.013
Mean =−0.0143 Median =−0.0143

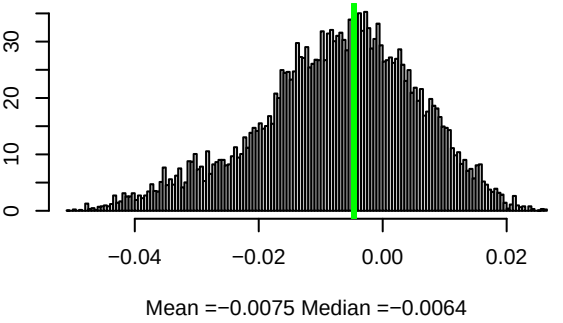

male
−0.07
−0.10
−0.13
0
1000
2000
3000
4000
5000

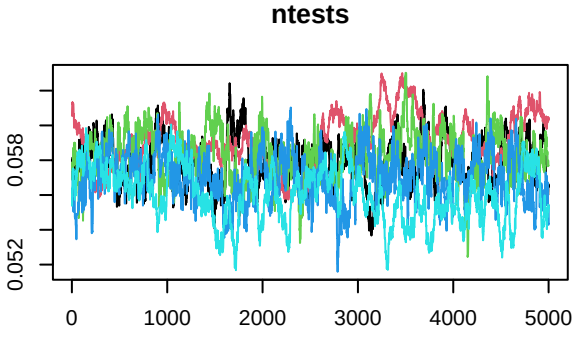

40
30
20
10
0
−0.13
−0.11
−0.09
−0.07
Mean =−0.1012 Median =−0.1013

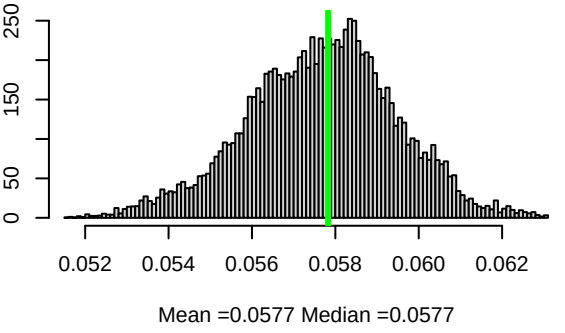

educ
0.064
0.058
0.052
0
1000
2000
3000
4000
5000

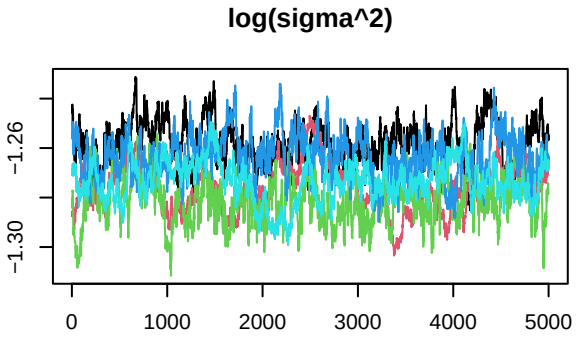

150
50
0
0.052
0.054
0.056
0.058
0.060
0.062
0.064
Mean =0.0578 Median =0.0579

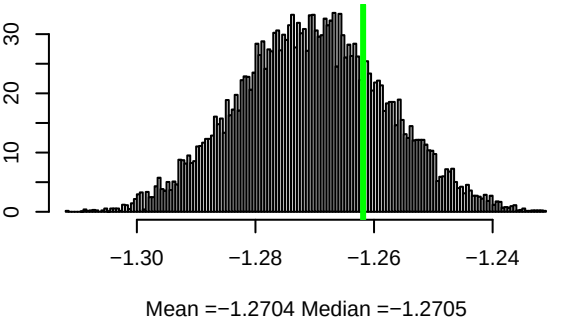

apoe4
0.00
−0.04
0
1000
2000
3000
4000
5000


0
10
20
30
−0.04
−0.02
0.00
0.02
Mean =−0.0075 Median =−0.0064


ntests
0.058
0.052
0
1000
2000
3000
4000
5000


0
50
150
250
0.052
0.054
0.056
0.058
0.060
0.062
Mean =0.0577 Median =0.0577


log(sigma^2)
−1.26
−1.30
0
1000
2000
3000
4000
5000


0
10
20
30
−1.30
−1.28
−1.26
−1.24
Mean =−1.2704 Median =−1.2705