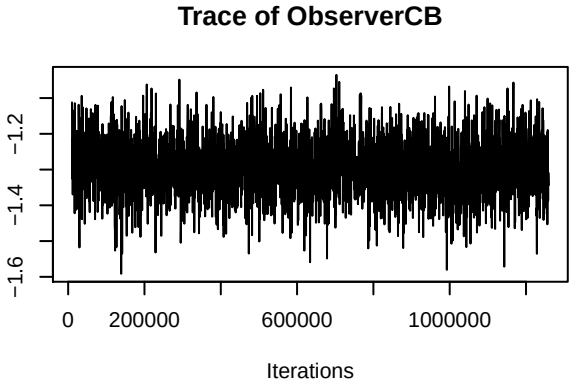
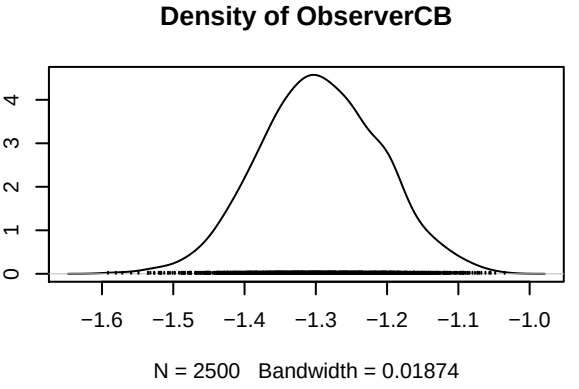
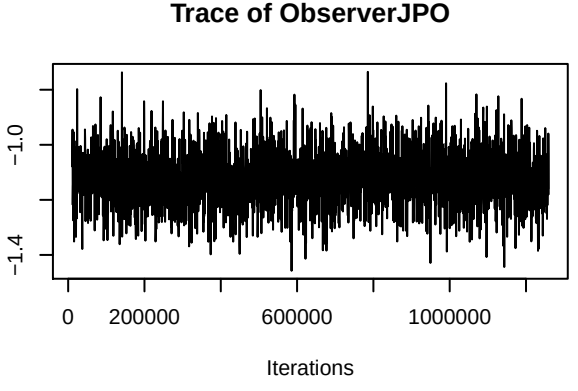
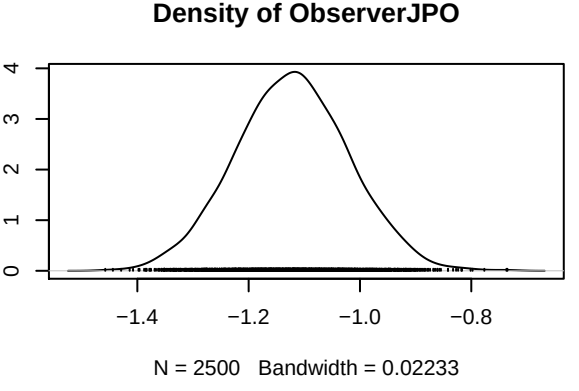
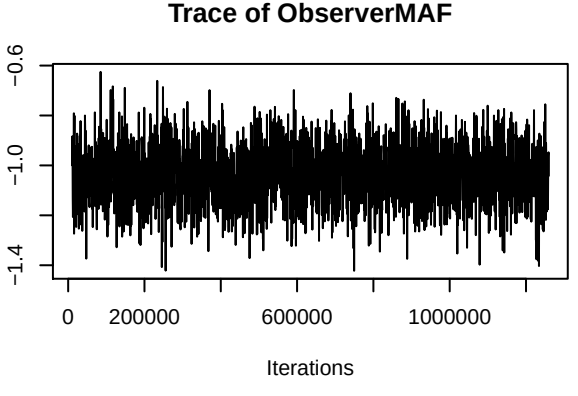
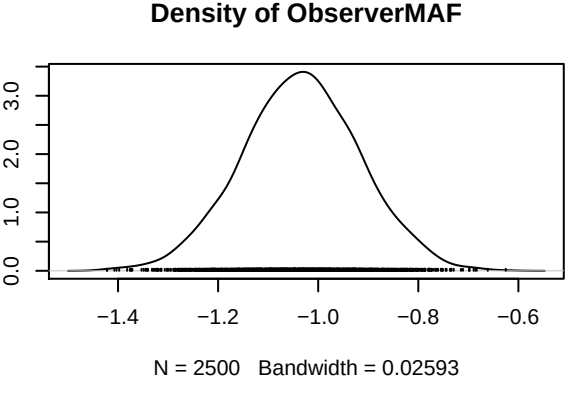

Trace of ObserverCB
−1.6
−1.4
−1.2
0
200000
600000
1000000
Iterations

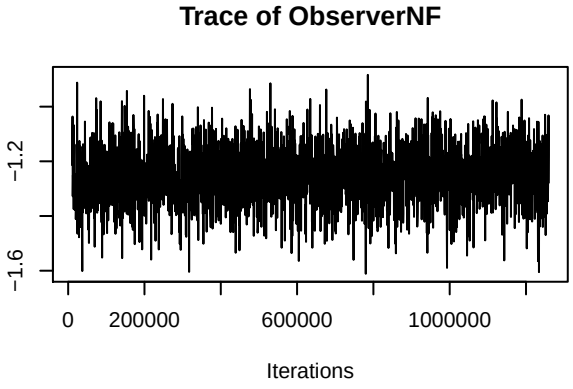

Density of ObserverCB
0
1
2
3
4
−1.6
−1.5
−1.4
−1.3
−1.2
−1.1
−1.0
N = 2500 Bandwidth = 0.01874

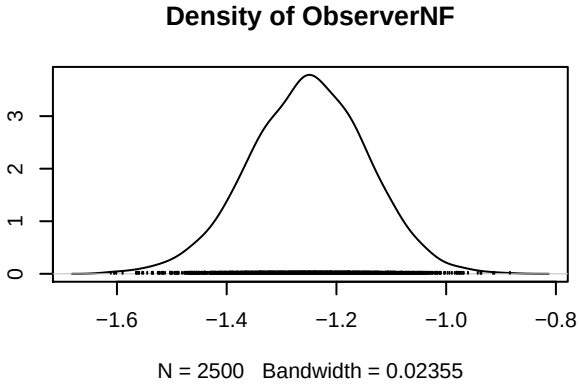

Trace of ObserverJPO
−1.4
−1.0
0
200000
600000
1000000
Iterations

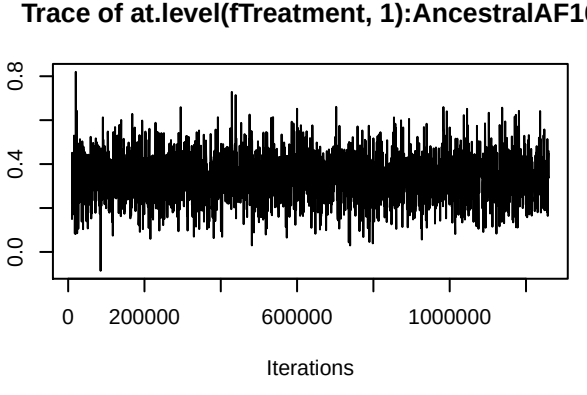

Density of ObserverJPO
0
1
2
3
4
−1.4
−1.2
−1.0
−0.8
N = 2500 Bandwidth = 0.02233

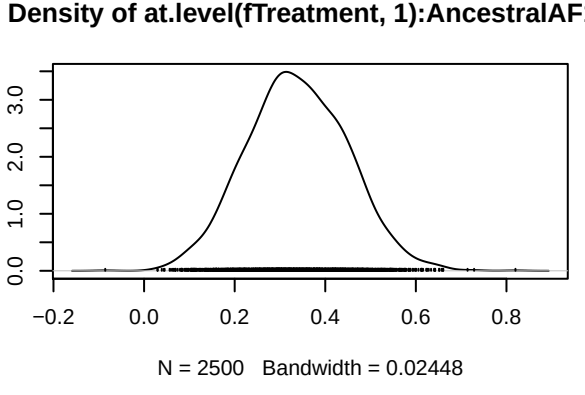

Trace of ObserverMAF
−1.4
−1.0
−0.6
0
200000
600000
1000000
Iterations

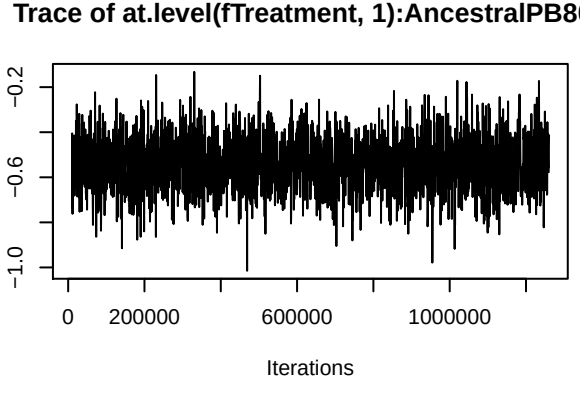

Density of ObserverMAF
0.0
1.0
2.0
3.0
−1.4
−1.2
−1.0
−0.8
−0.6
N = 2500 Bandwidth = 0.02593

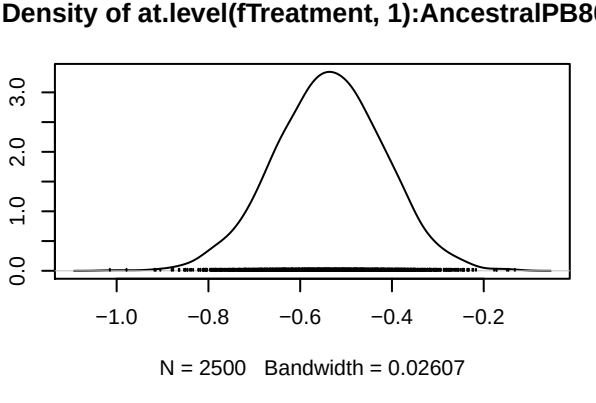

Trace of ObserverNF
−1.2
−1.6
0
200000
600000
1000000
Iterations

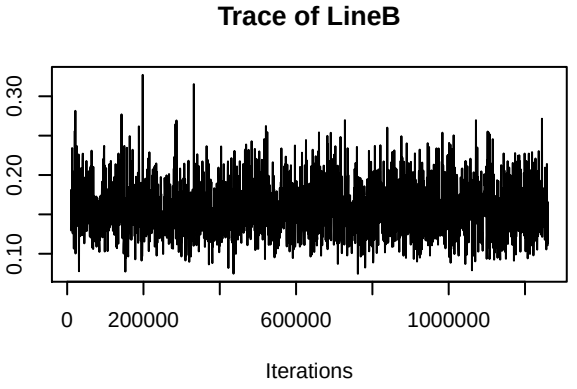

Density of ObserverNF
0
1
2
3
−1.6
−1.4
−1.2
−1.0
−0.8
N = 2500 Bandwidth = 0.02355

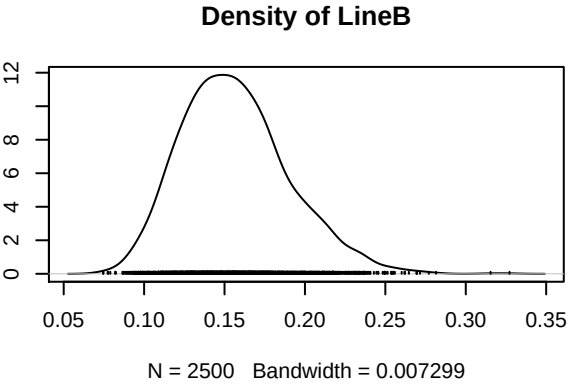

Trace of at.level(fTreatment, 1):AncestralAF16
0.0
0.4
0.8
0
200000
600000
1000000
Iterations

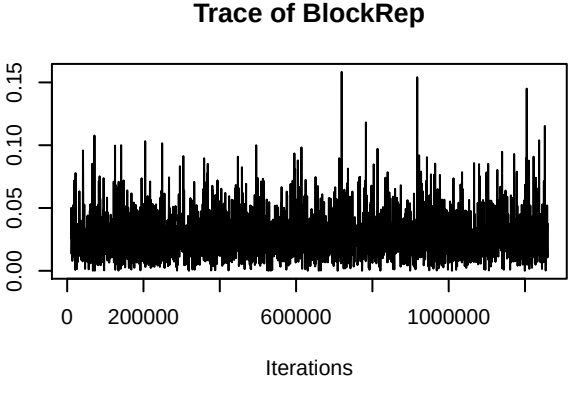

Density of at.level(fTreatment, 1):AncestralAF16
0.0
1.0
2.0
3.0
−0.2
0.0
0.2
0.4
0.6
0.8
N = 2500 Bandwidth = 0.02448

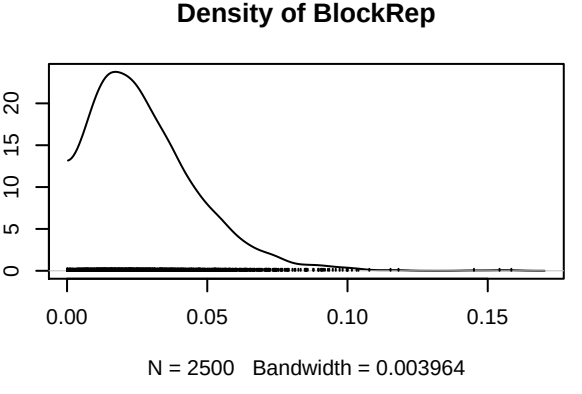

Trace of at.level(fTreatment, 1):AncestralPB800
−0.2
−0.6
−1.0
0
200000
600000
1000000
Iterations

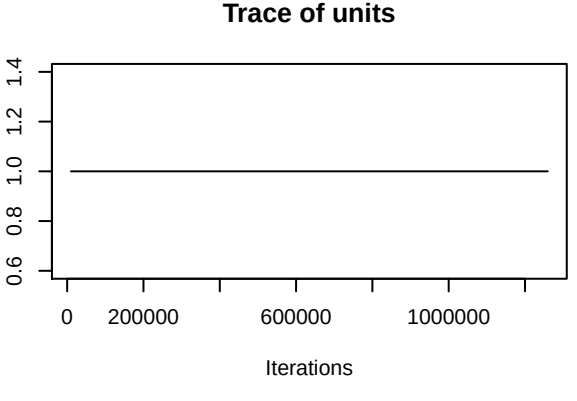

Density of at.level(fTreatment, 1):AncestralPB800
0.0
1.0
2.0
3.0
−1.0
−0.8
−0.6
−0.4
−0.2
N = 2500 Bandwidth = 0.02607

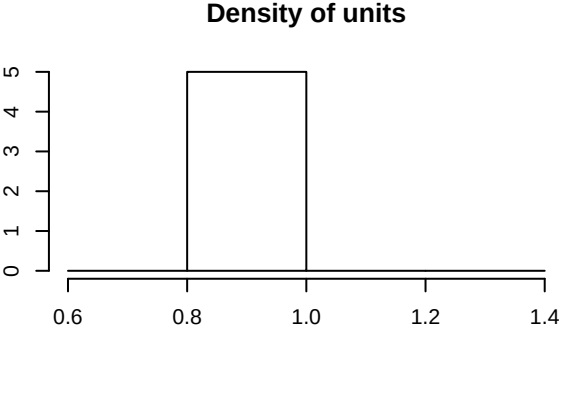

Trace of LineB
0.10
0.20
0.30
0
200000
600000
1000000
Iterations


Density of LineB
0
2
4
6
8
12
0.05
0.10
0.15
0.20
0.25
0.30
0.35
N = 2500 Bandwidth = 0.007299


Trace of BlockRep
0.00
0.05
0.10
0.15
0
200000
600000
1000000
Iterations


Density of BlockRep
0
5
10
15
20
0.00
0.05
0.10
0.15
N = 2500 Bandwidth = 0.003964


Trace of units
0.6
0.8
1.0
1.2
1.4
0
200000
600000
1000000
Iterations


Density of units
0
1
2
3
4
5
0.6
0.8
1.0
1.2
1.4