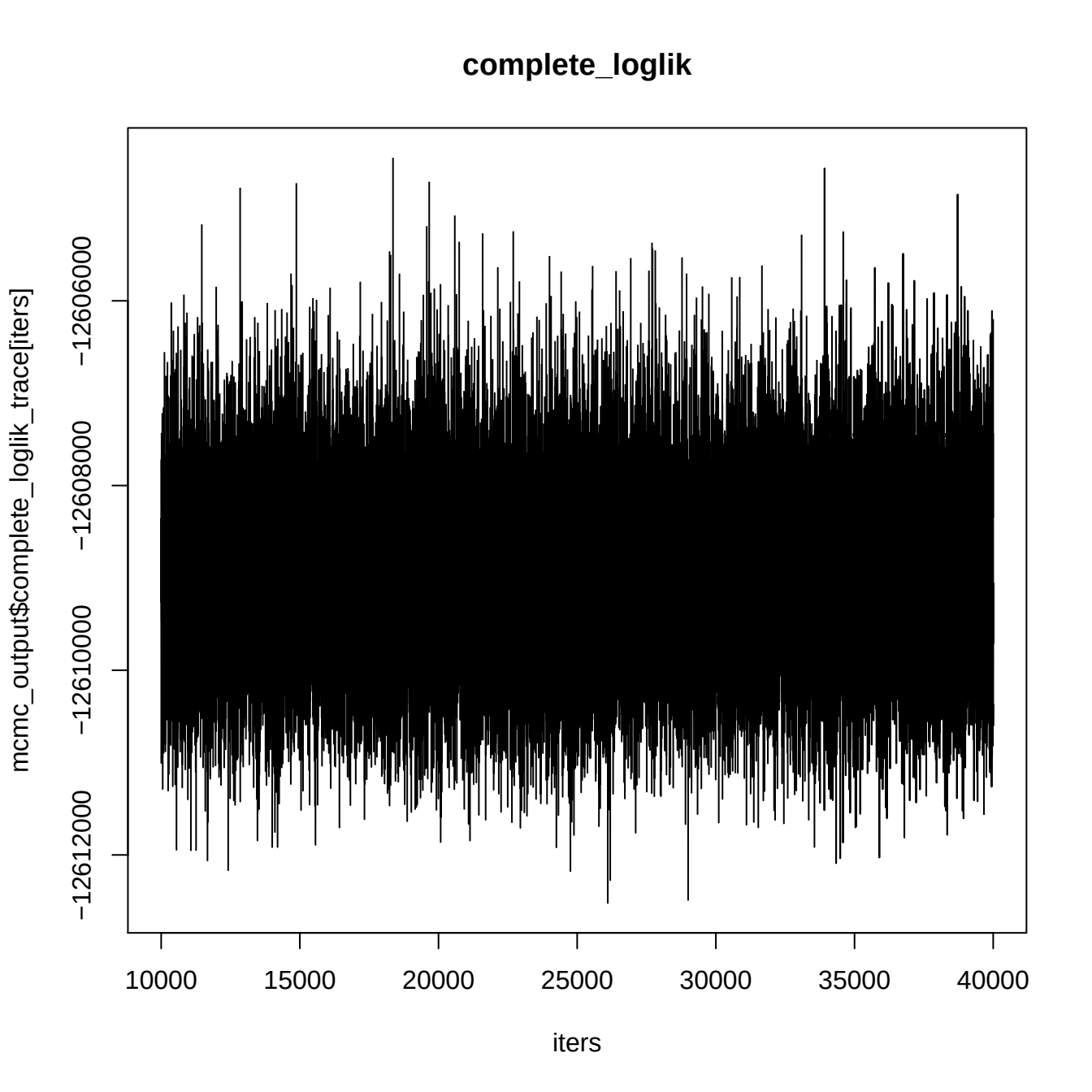
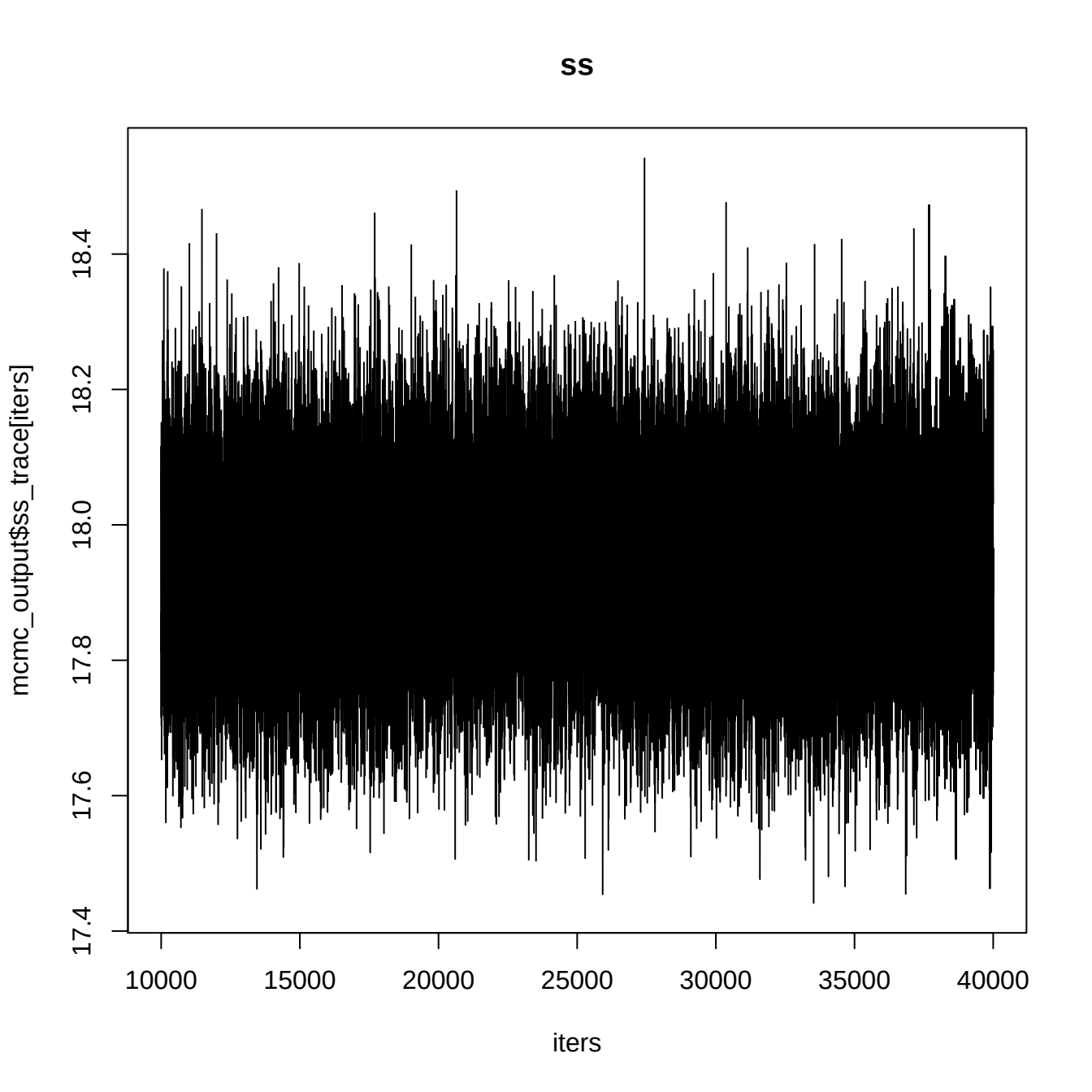
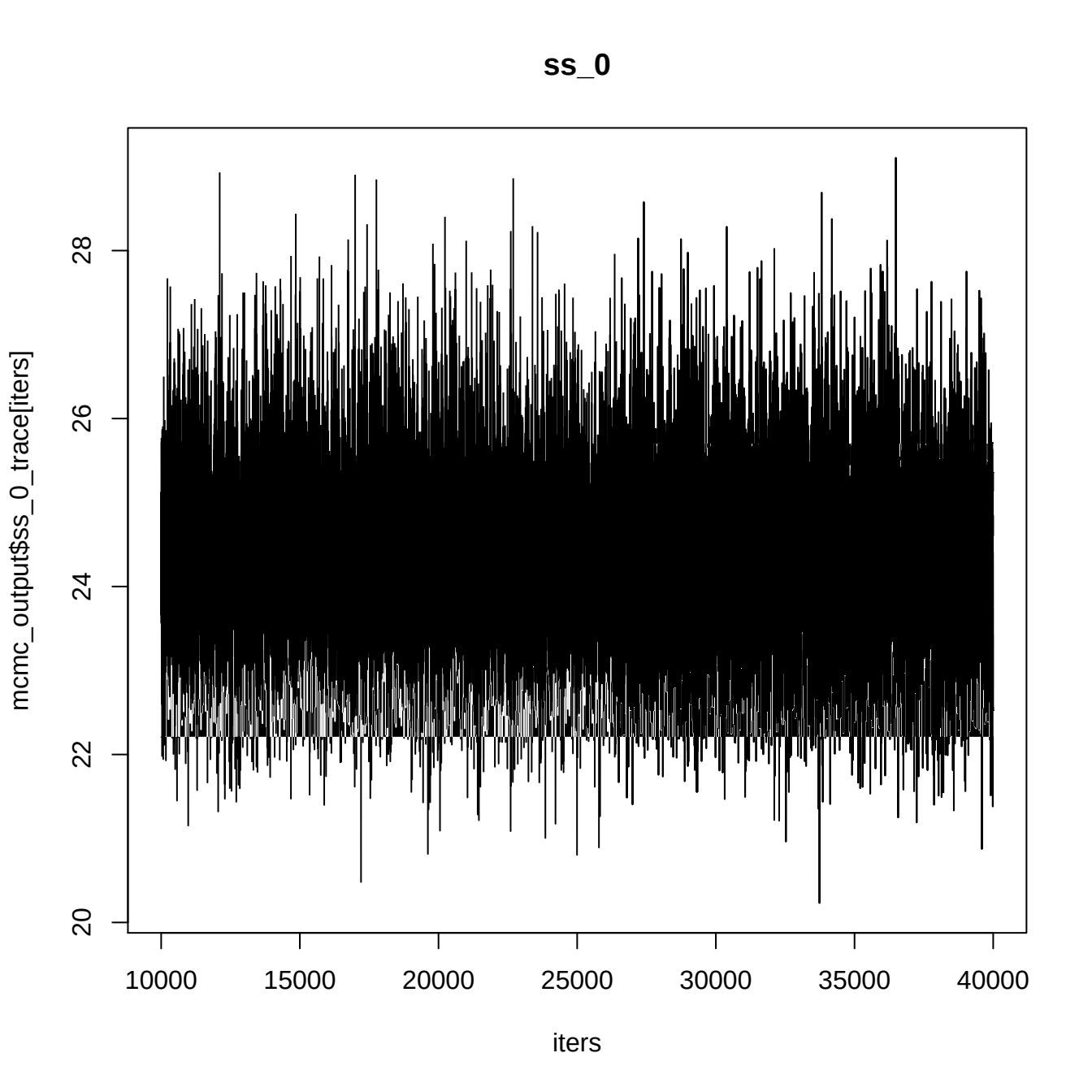
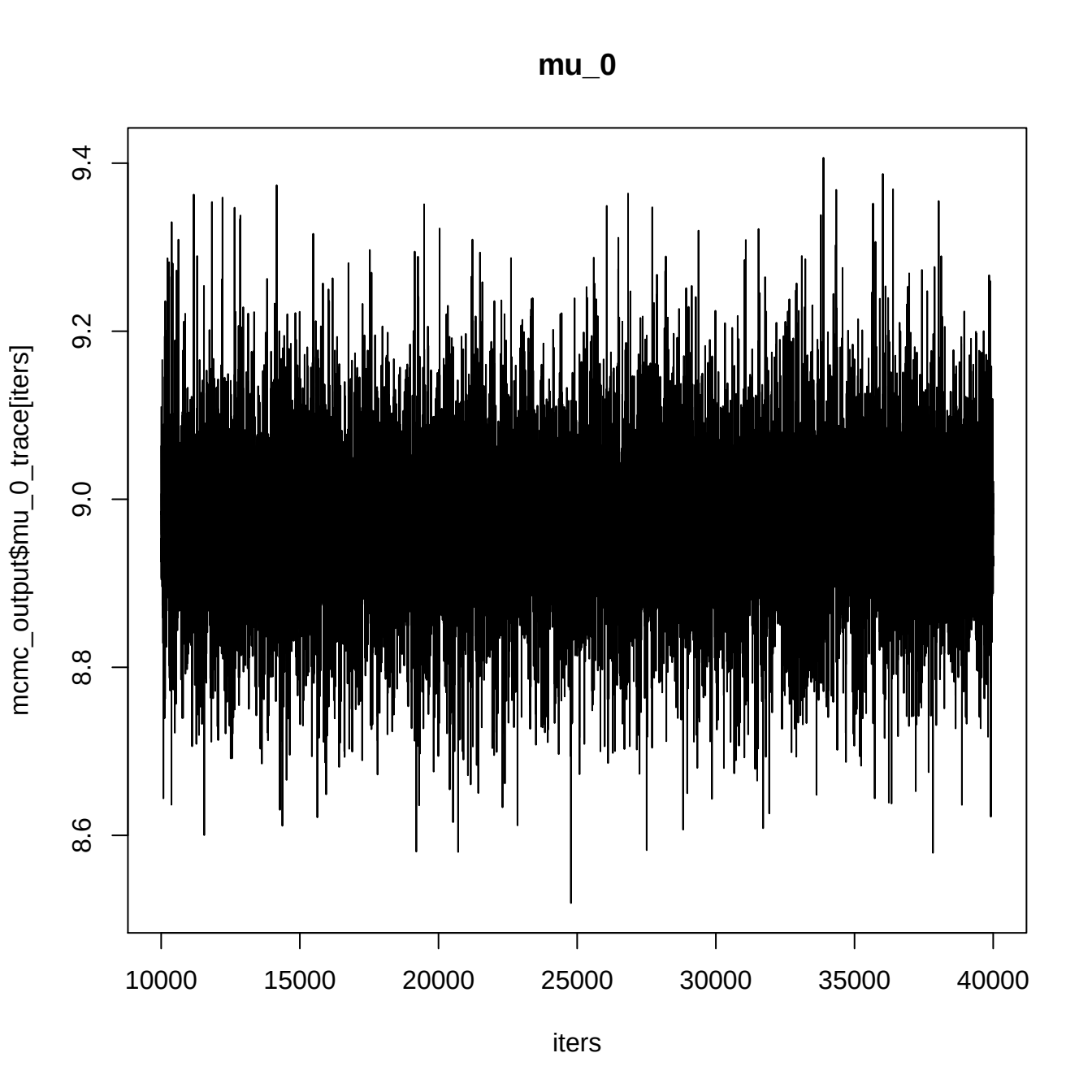
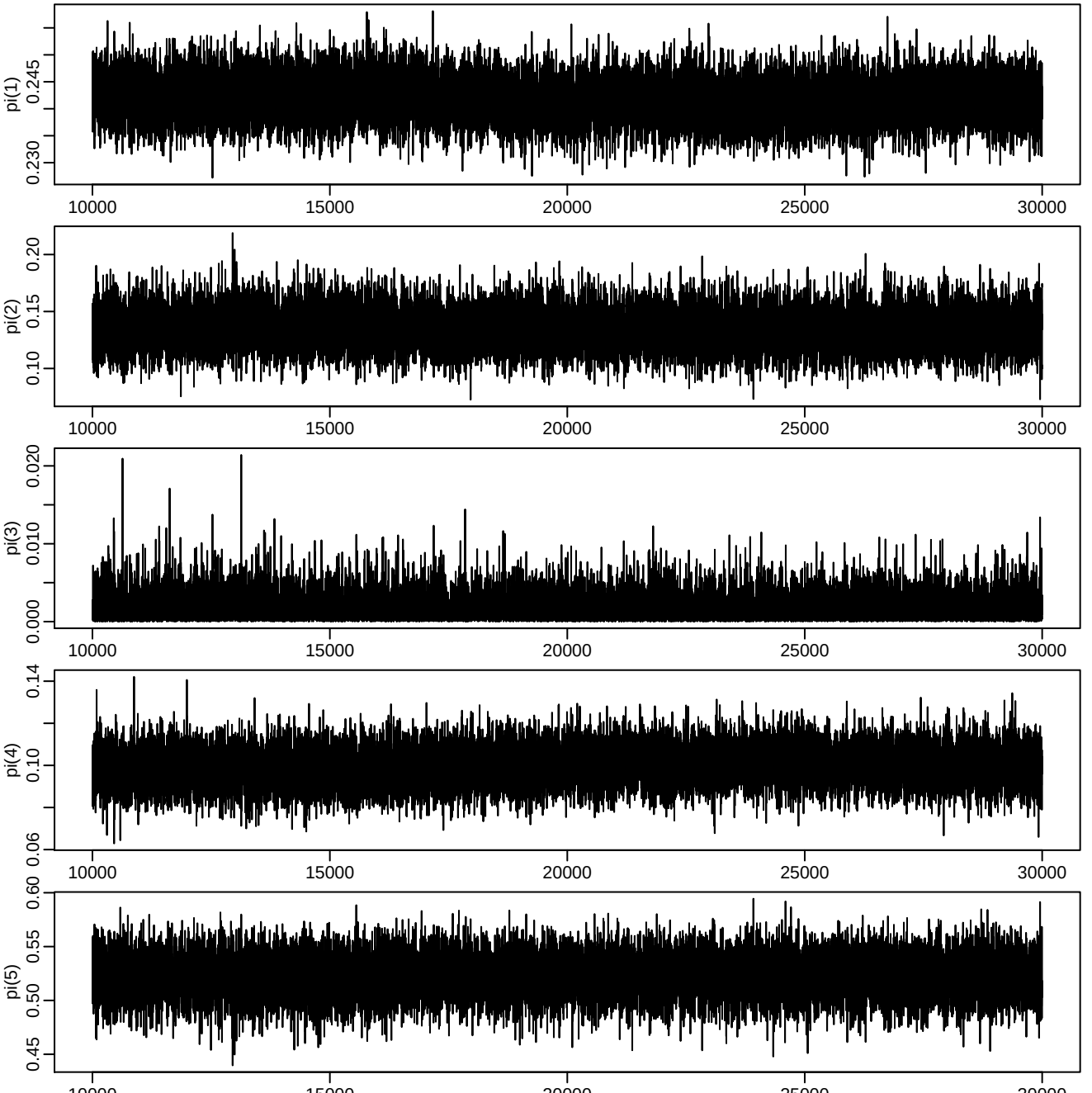
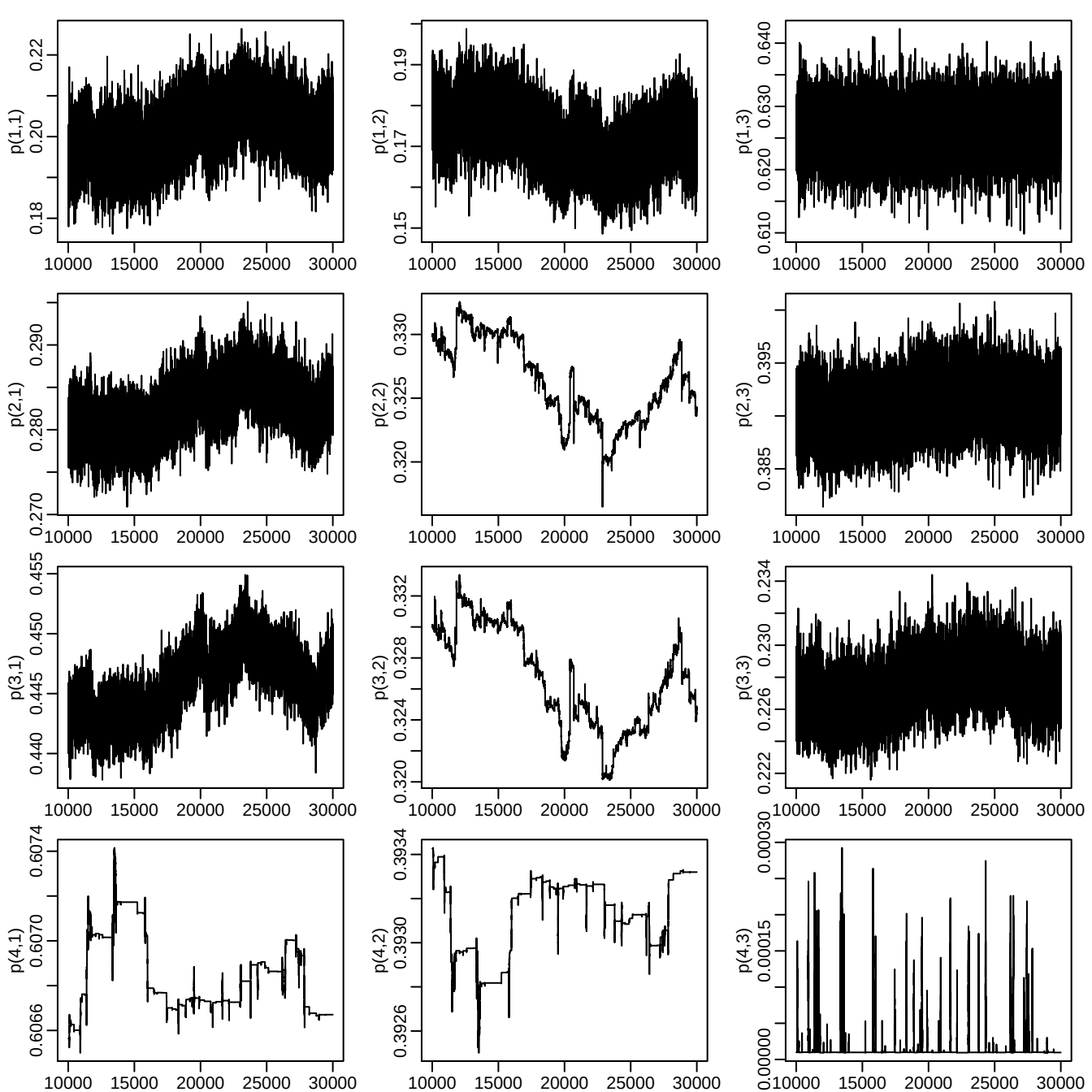

complete_loglik
mcmc_output$complete_loglik_trace[iters]
−12606000
−12608000
−12610000
−12612000
10000
15000
20000
25000
30000
35000
40000
iters


ss
mcmc_output$ss_trace[iters]
17.4
17.6
17.8
18.0
18.2
18.4
10000
15000
20000
25000
30000
35000
40000
iters


ss_0
mcmc_output$ss_0_trace[iters]
20
22
24
26
28
10000
15000
20000
25000
30000
35000
40000
iters


mu_0
mcmc_output$mu_0_trace[iters]
9.4
9.2
9.0
8.8
8.6
10000
15000
20000
25000
30000
35000
40000
iters


pi(1)
0.230
0.245
pi(2)
0.10
0.15
0.20
pi(3)
0.000
0.010
0.020
pi(4)
0.06
0.10
0.14
pi(5)
0.45
0.50
0.55
0.60
10000
15000
20000
25000
30000


p(1,1)
0.18
0.20
0.22
p(1,2)
0.15
0.17
0.19
p(1,3)
0.610
0.620
0.630
0.640
p(2,1)
0.270
0.280
0.290
p(2,2)
0.320
0.325
0.330
p(2,3)
0.385
0.395
p(3,1)
0.440
0.445
0.450
0.455
p(3,2)
0.320
0.324
0.328
0.332
p(3,3)
0.222
0.226
0.230
0.234
p(4,1)
0.6066
0.6070
0.6074
p(4,2)
0.3926
0.3930
0.3934
p(4,3)
0.00000
0.00015
0.00030
10000
15000
20000
25000
30000