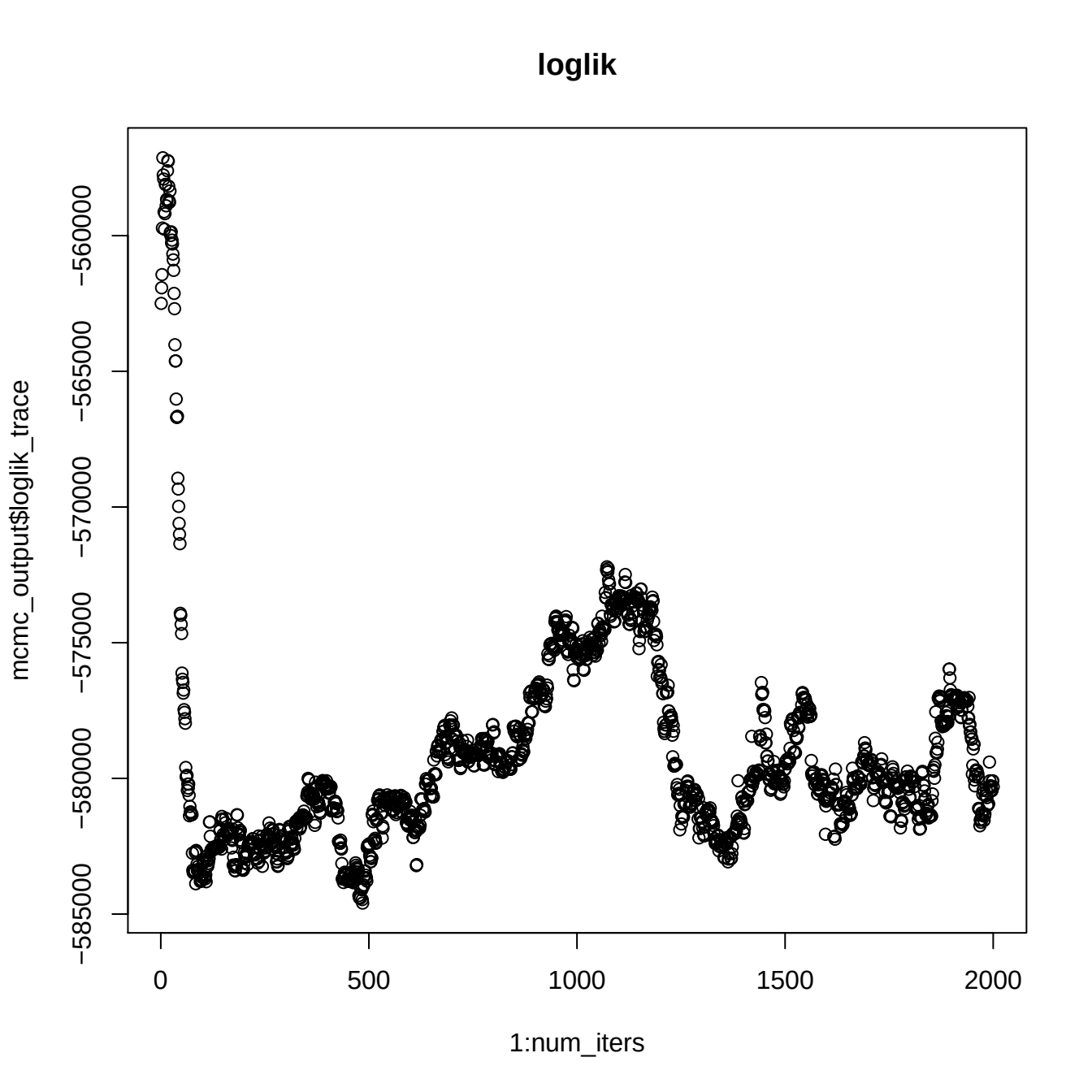
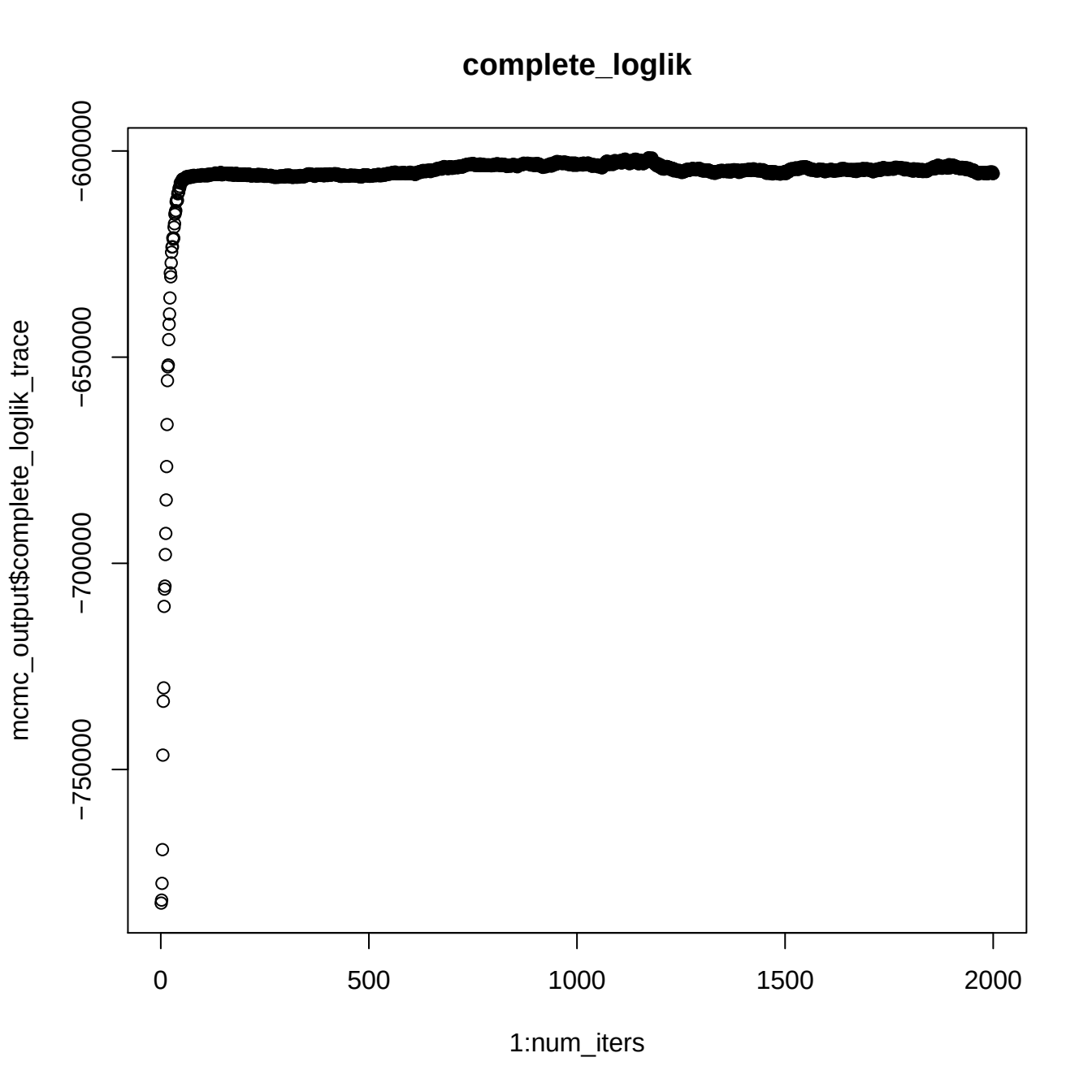

loglik
mcmc_output$loglik_trace
−585000
−580000
−575000
−570000
−565000
−560000
0
500
1000
1500
2000
1:num_iters


complete_loglik
mcmc_output$complete_loglik_trace
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−650000
−700000
−750000
0
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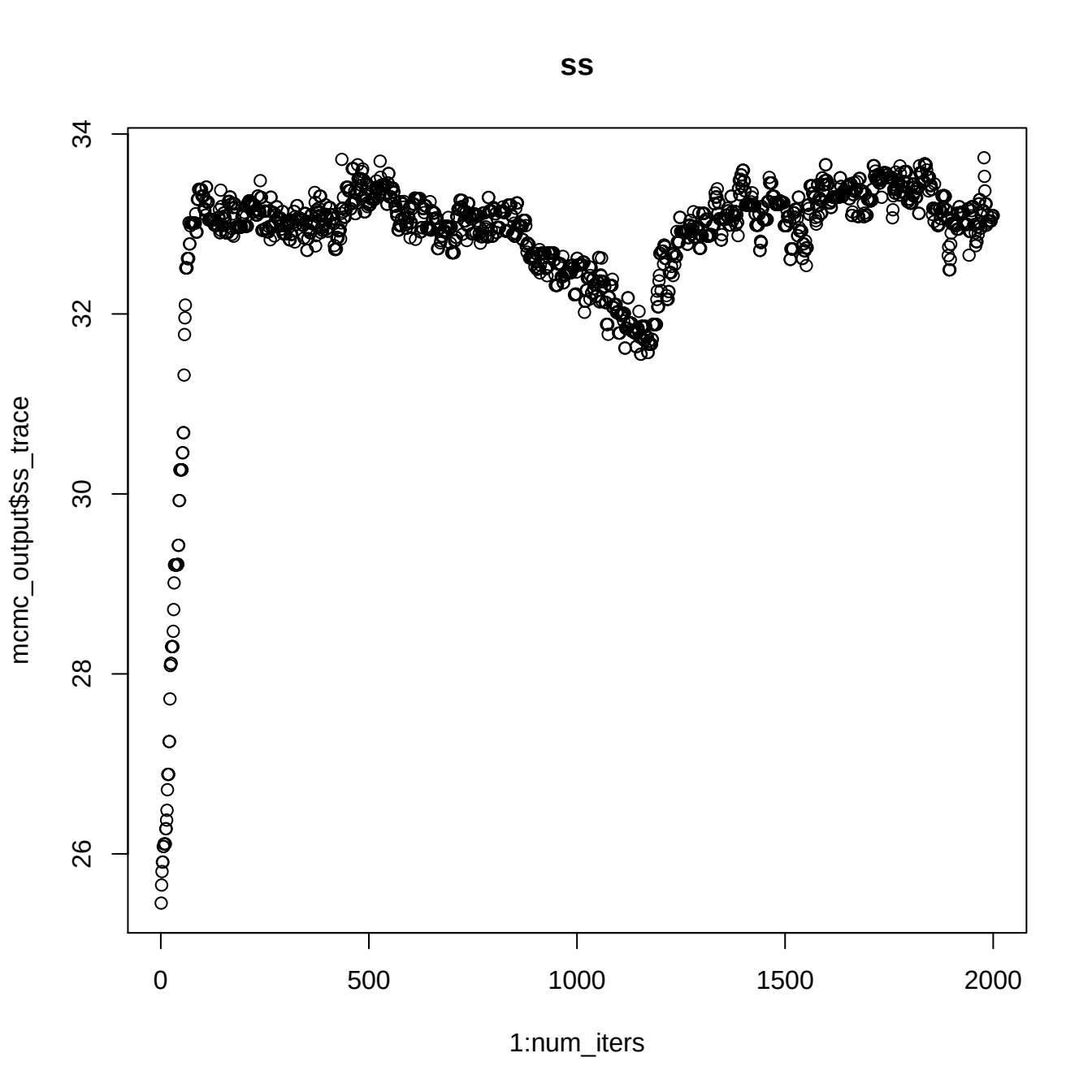
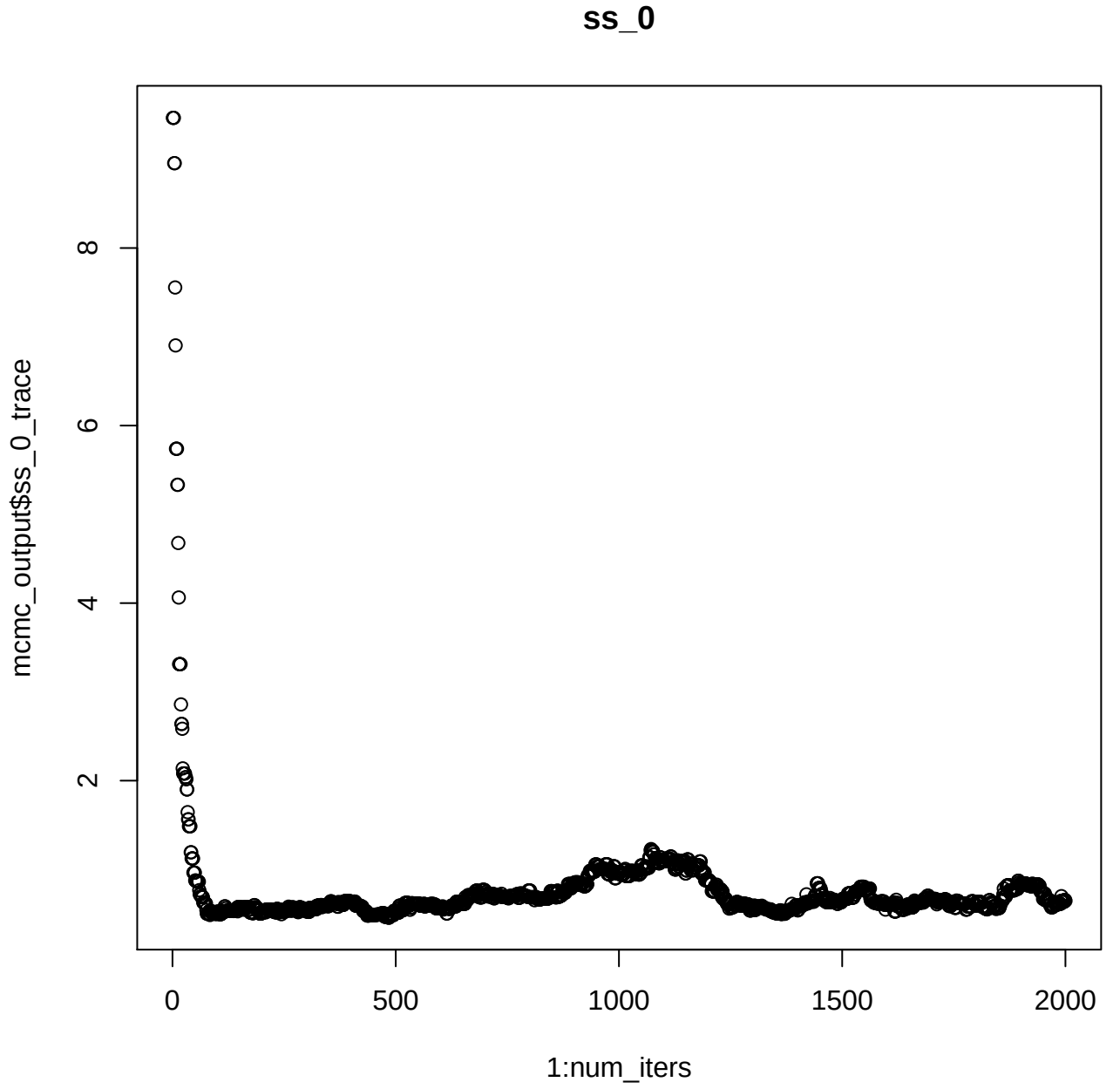
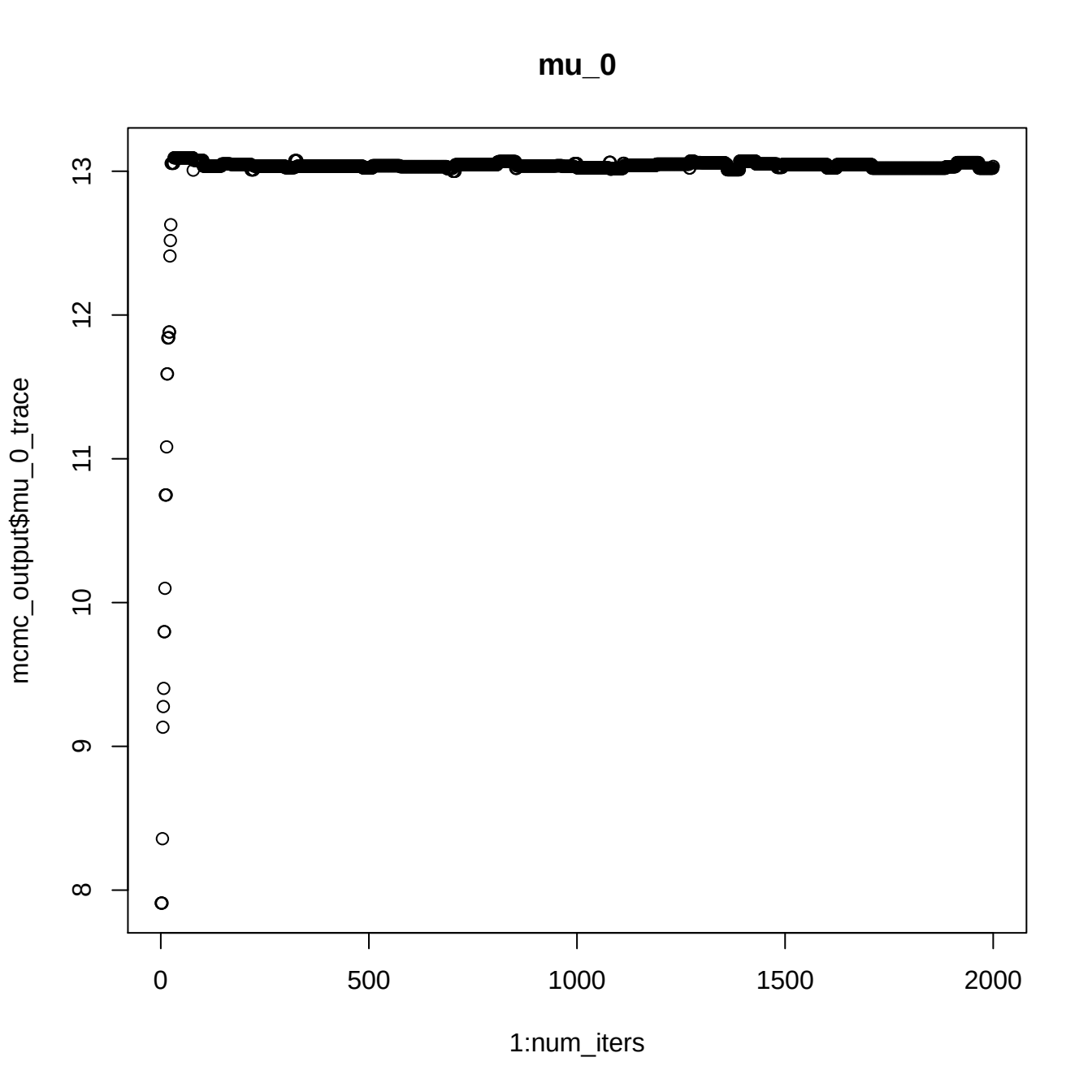
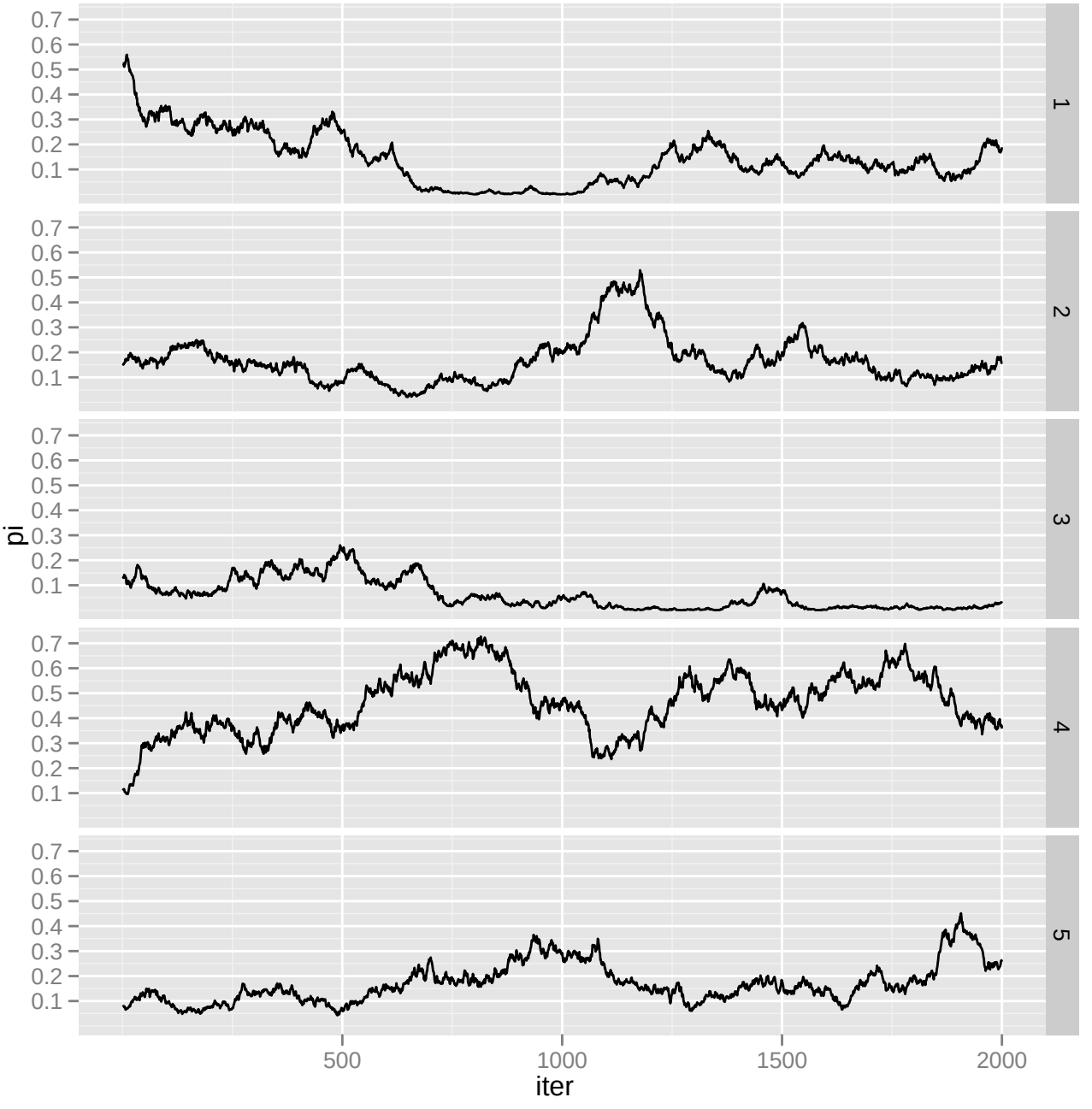
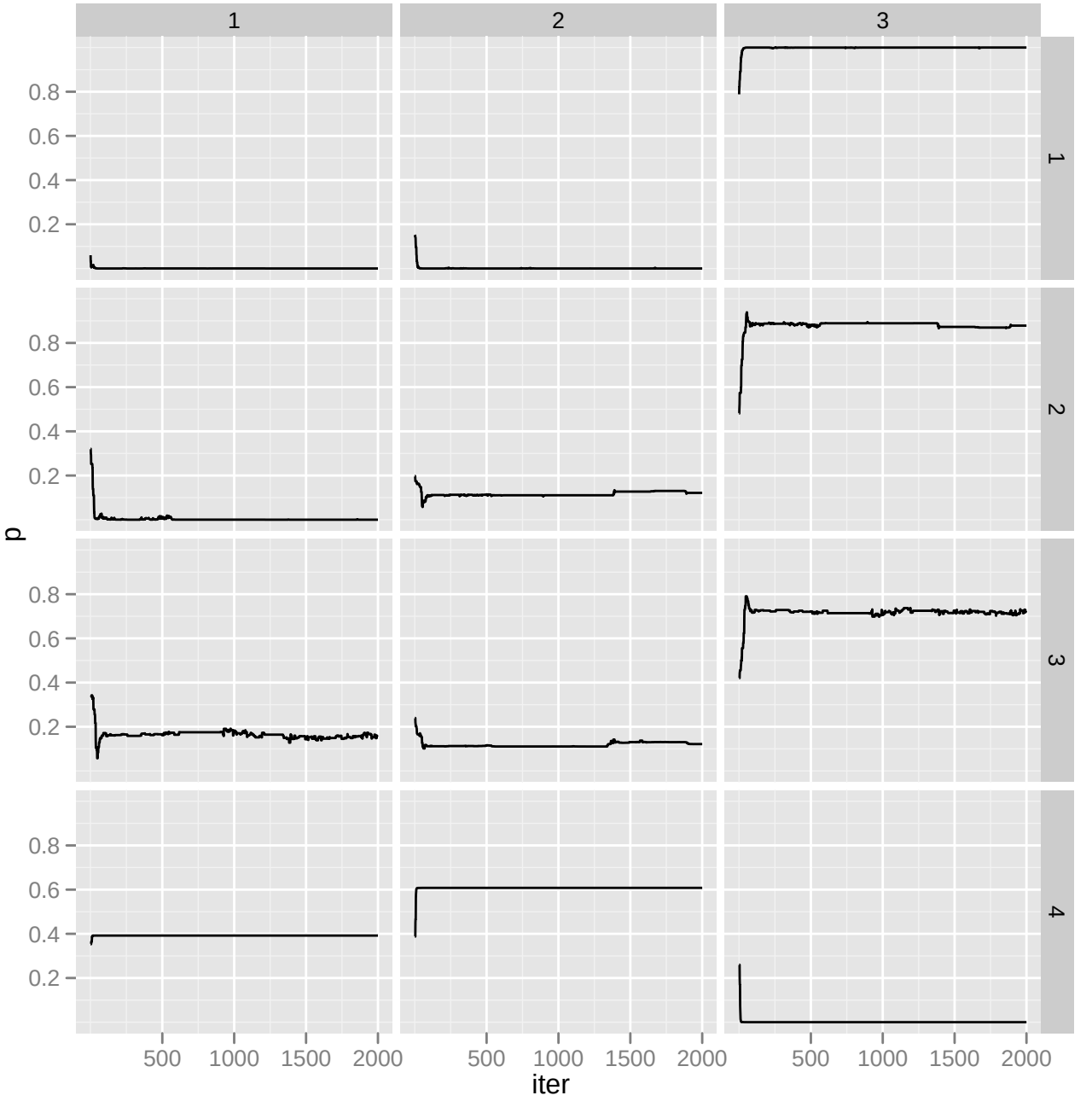
1000
1500
2000
1:num_iters


ss
mcmc_output$ss_trace
1:num_iters
26
28
30
32
34
0
500
1000
1500
2000


ss_0
mcmc_output$ss_0_trace
2
4
6
8
0
500
1000
1500
2000
1:num_iters


mu_0
mcmc_output$mu_0_trace
1:num_iters
8
9
10
11
12
13
0
500
1000
1500
2000


pi
0.7
0.6
0.5
0.4
0.3
0.2
0.1
1
2
3
4
5
500
1000
1500
2000
iter


1
2
3
1
2
3
4
p
0.8
0.6
0.4
0.2
500
1000
1500
2000
iter