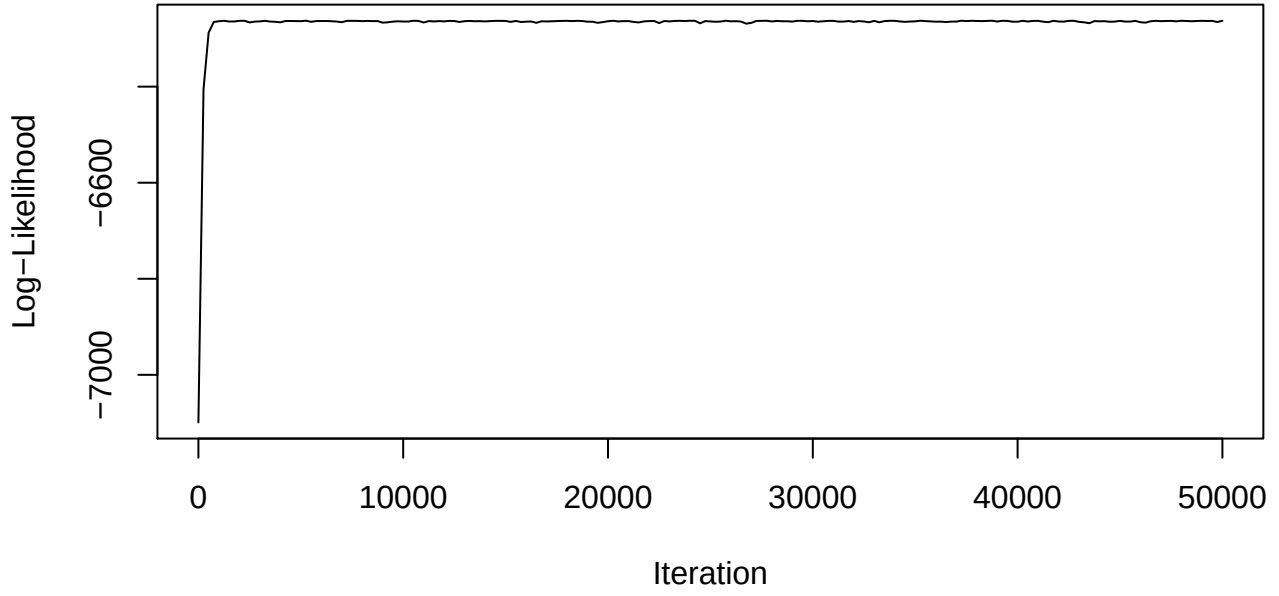
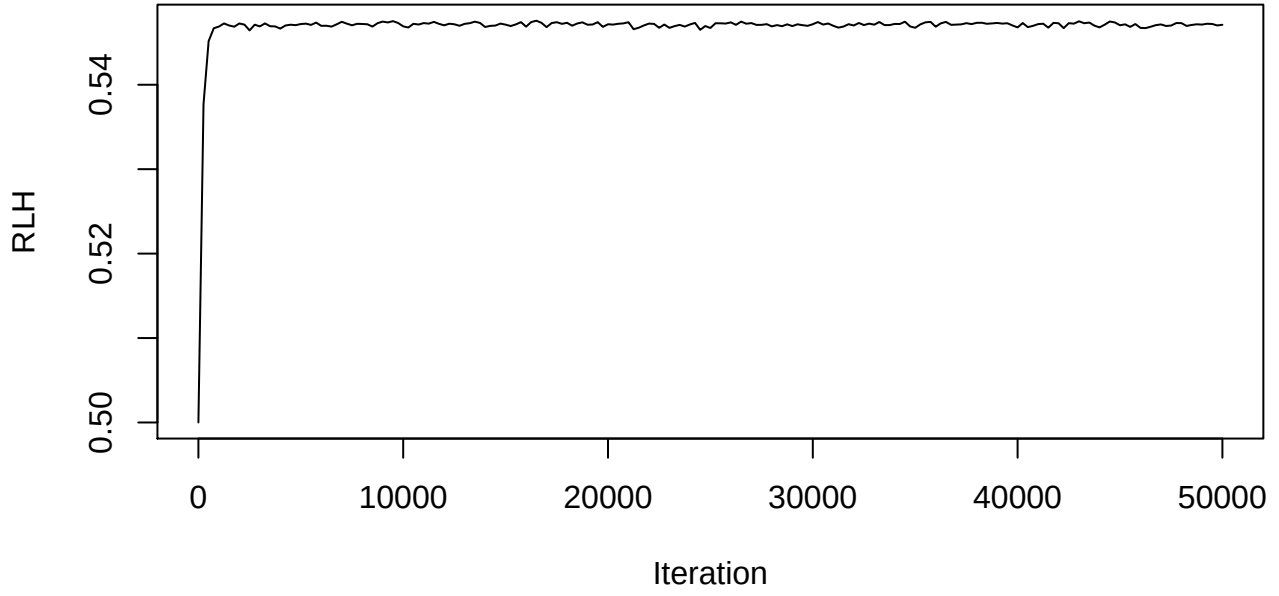
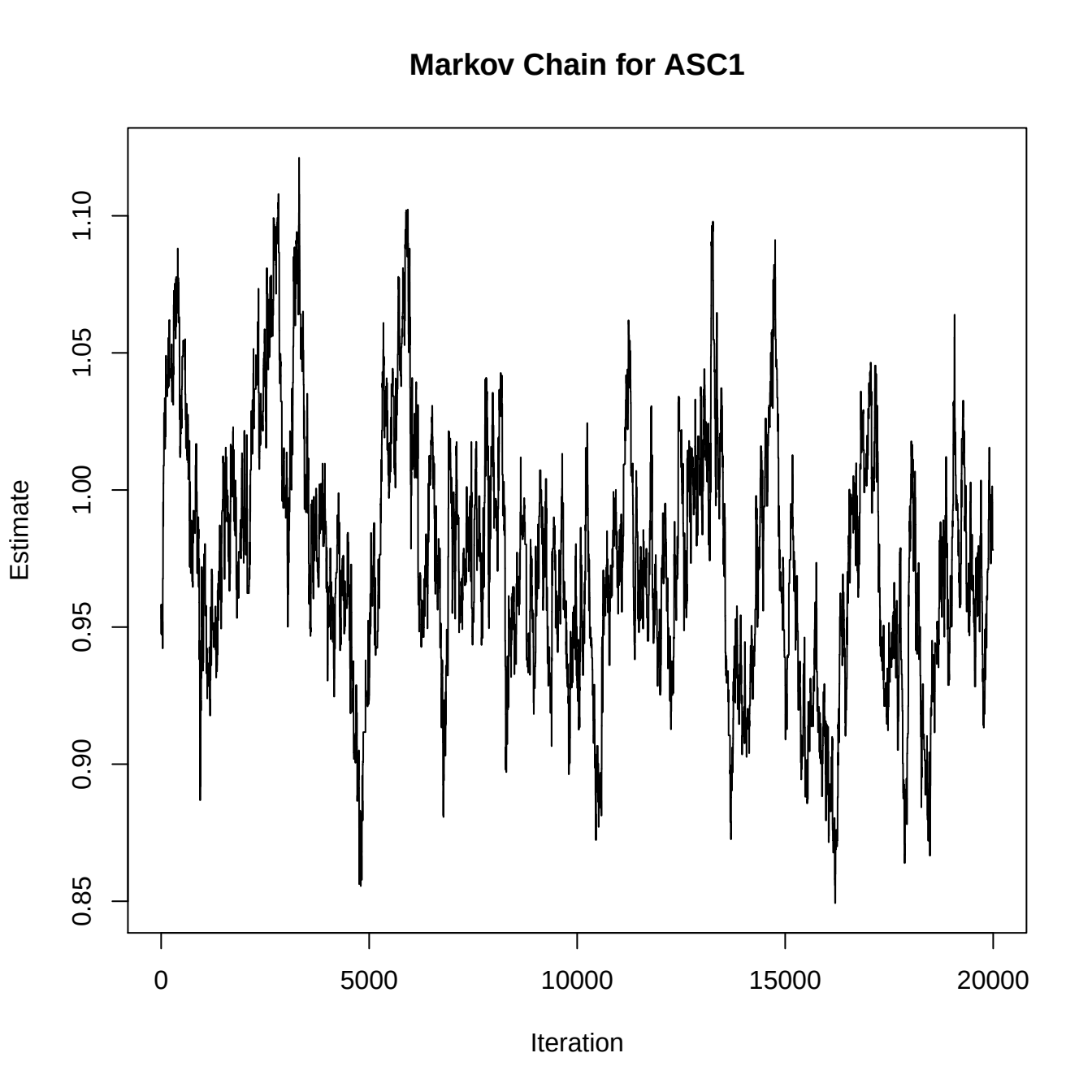
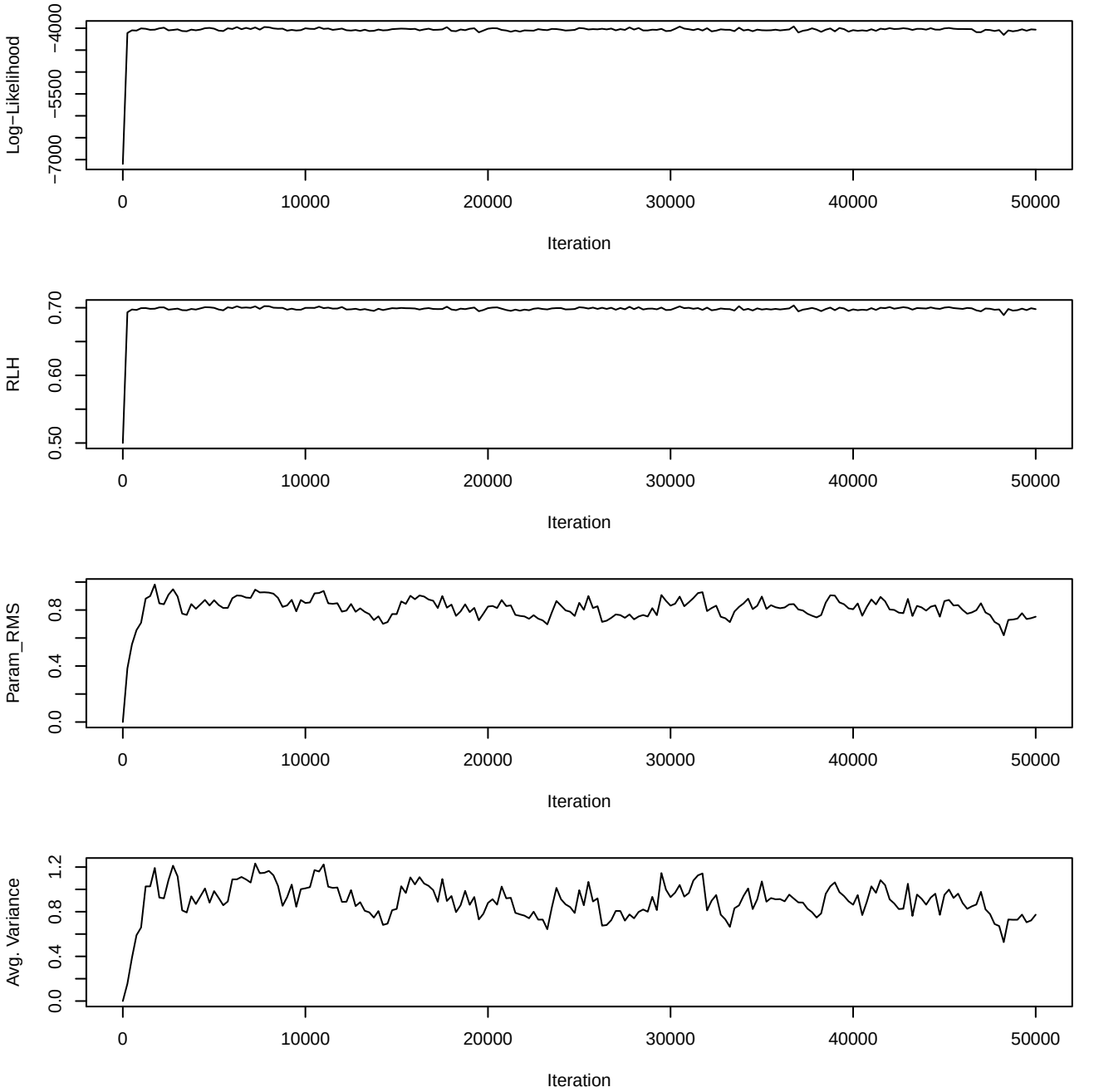
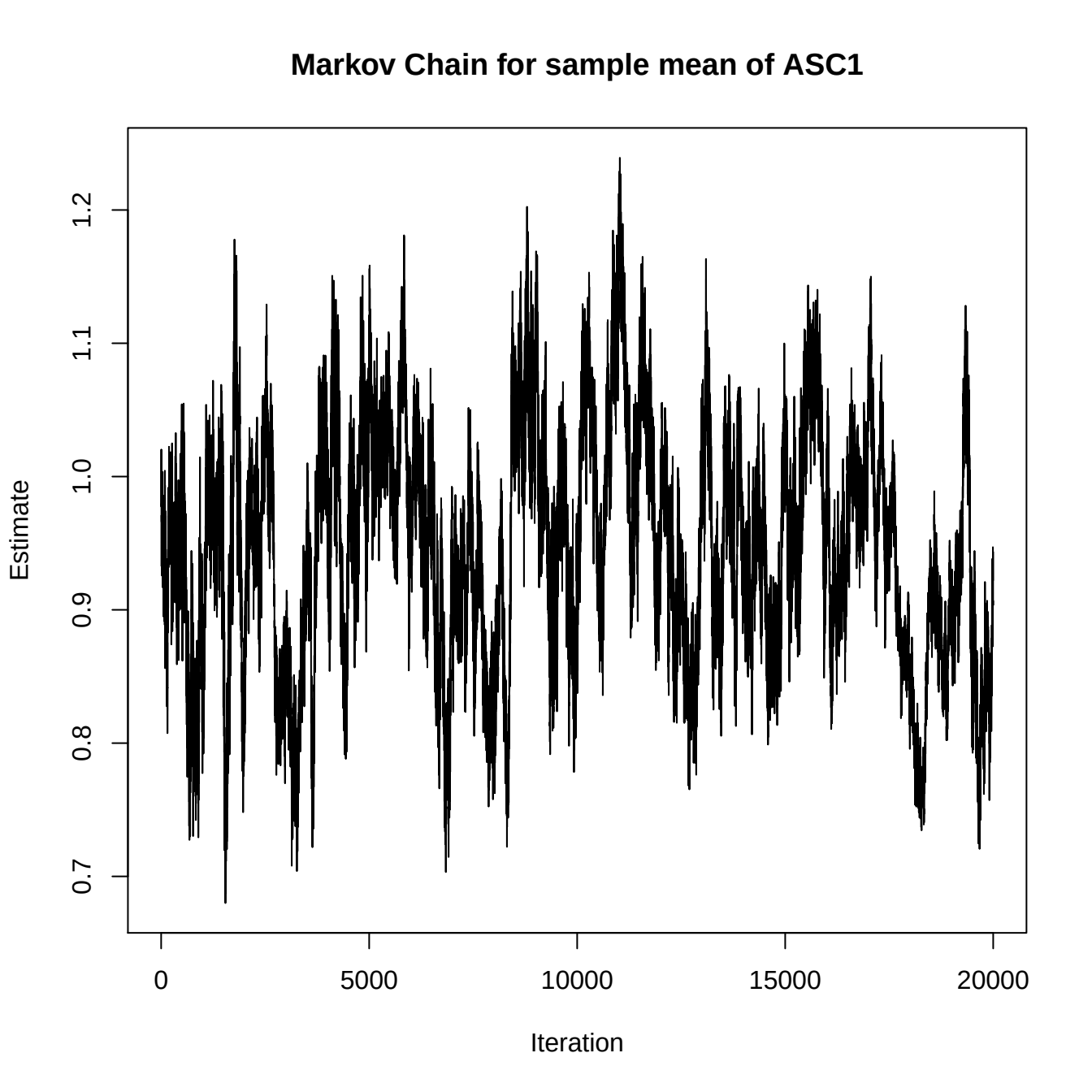

Log−Likelihood
−7000
−6600
0
10000
20000
30000
40000
50000
Iteration


RLH
0.50
0.52
0.54
0
10000
20000
30000
40000
50000
Iteration


Markov Chain for ASC1
Estimate
0.85
0.90
0.95
1.00
1.05
1.10
0
5000
10000
15000
20000
Iteration


Log−Likelihood
−7000
−5500
−4000
0
10000
20000
30000
40000
50000
Iteration
RLH
0.50
0.60
0.70
0
10000
20000
30000
40000
50000
Iteration
Param_RMS
0.0
0.4
0.8
0
10000
20000
30000
40000
50000
Iteration
Avg. Variance
0.0
0.4
0.8
1.2
0
10000
20000
30000
40000
50000
Iteration


Markov Chain for sample mean of ASC1
Estimate
0.7
0.8
0.9
1.0
1.1
1.2
0
5000
10000
15000
20000
Iteration