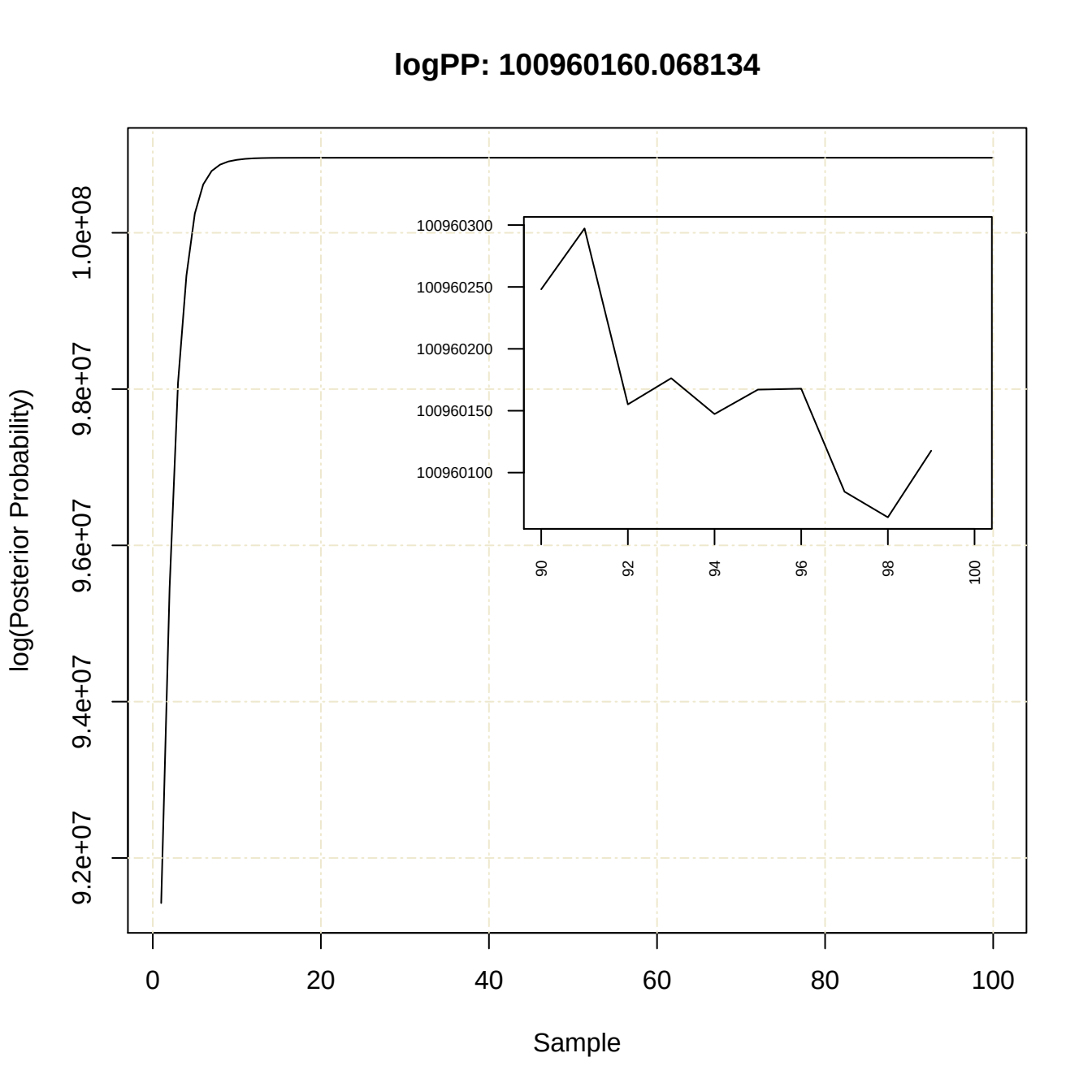
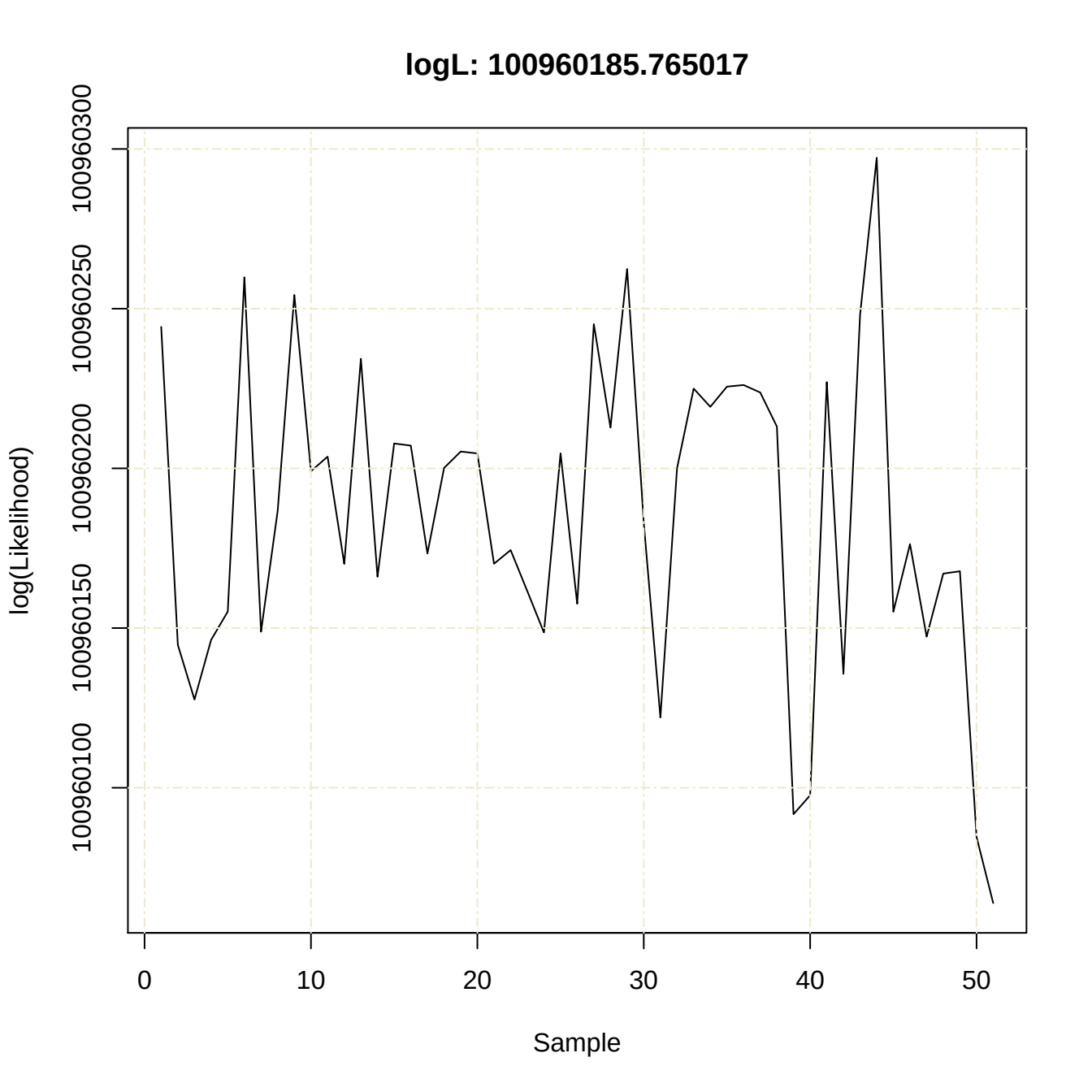
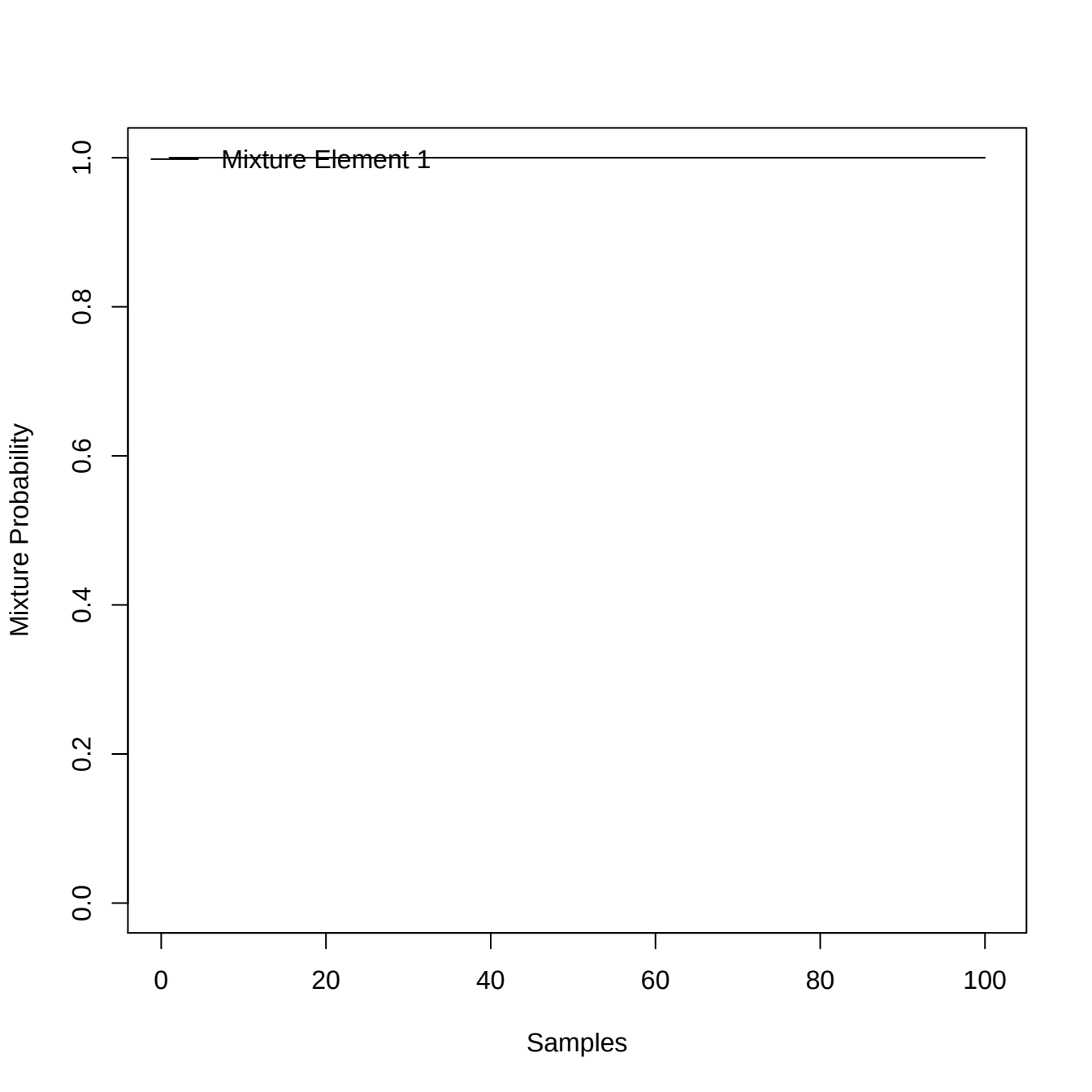
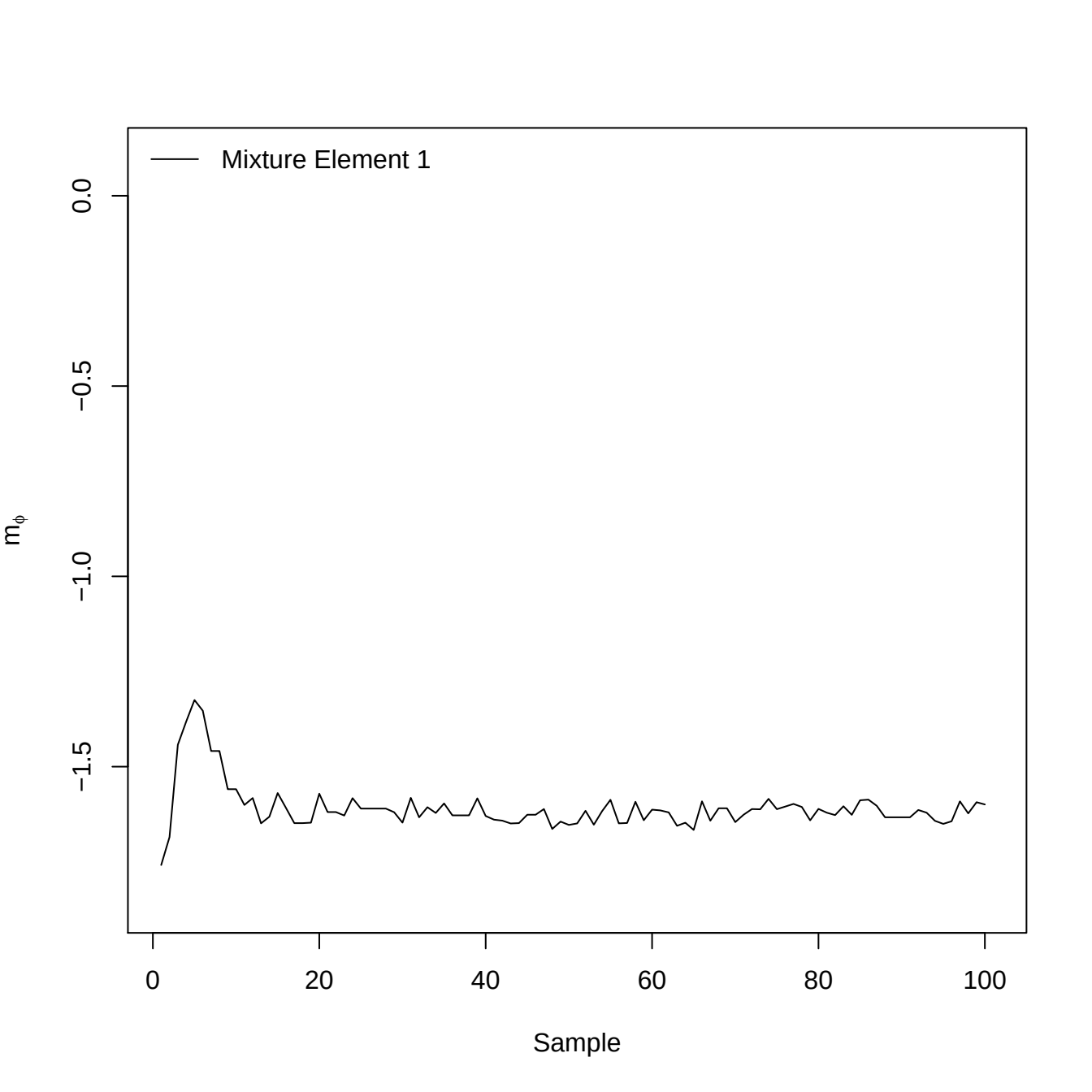
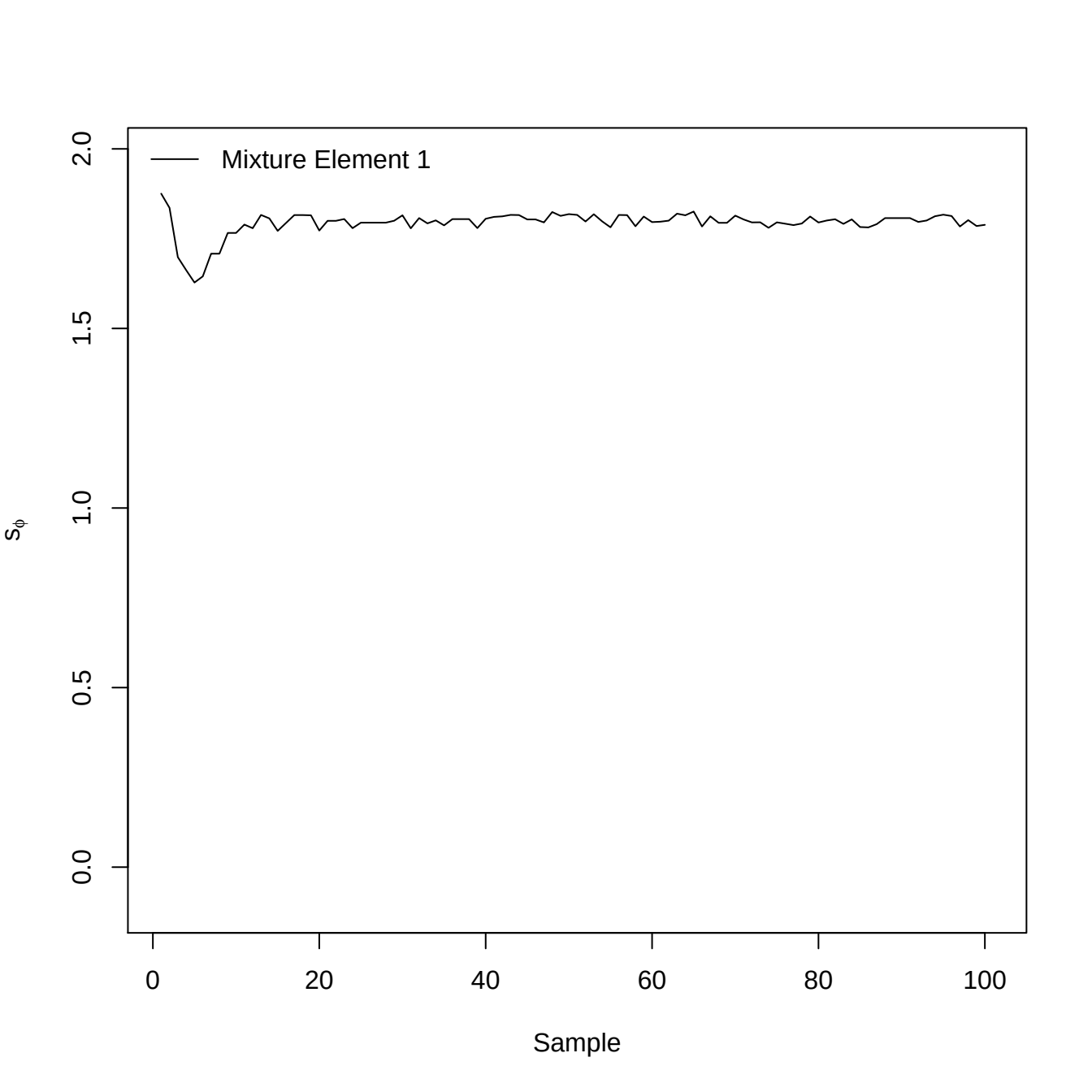
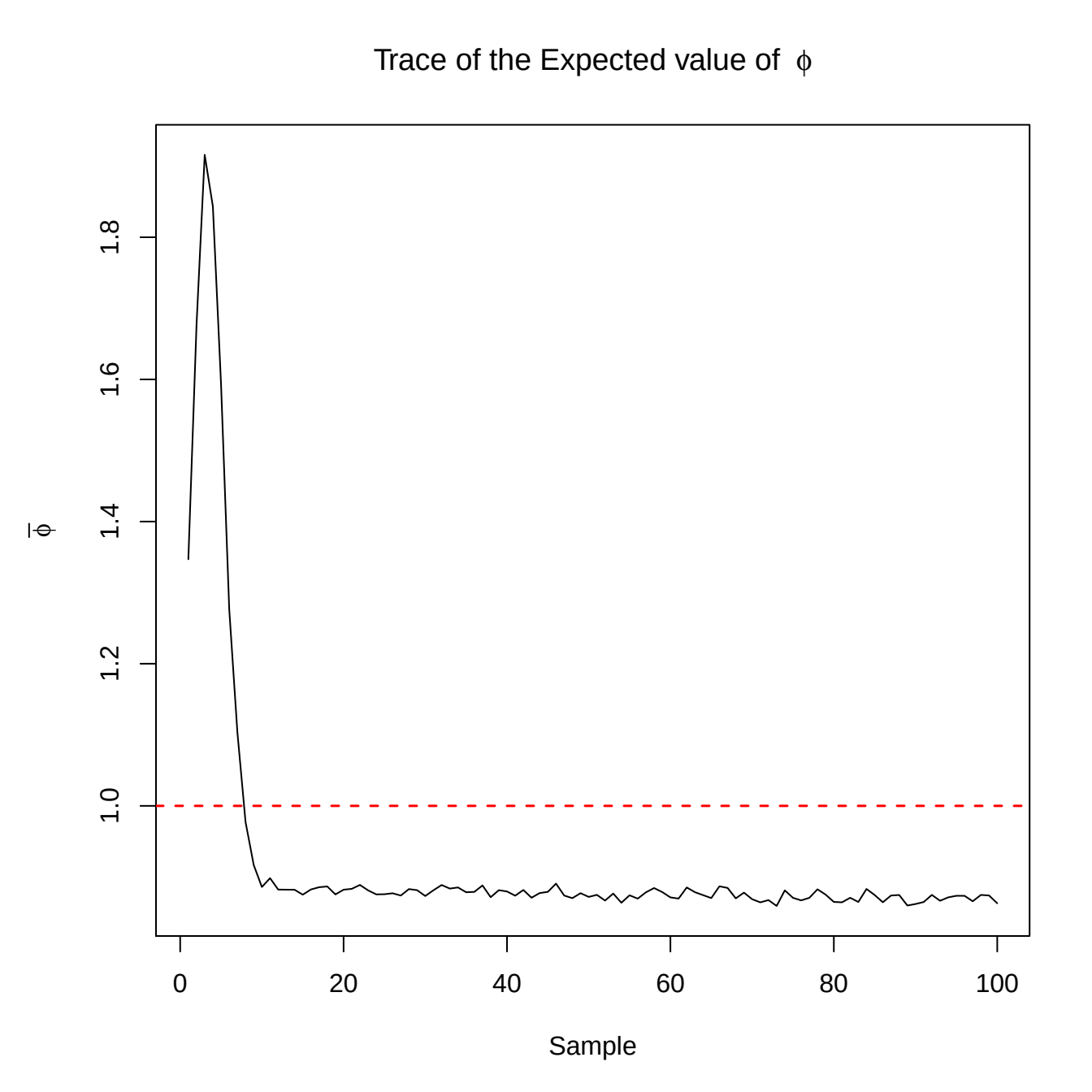

logPP: 100960160.068134
log(Posterior Probability)
9.2e+07
9.4e+07
9.6e+07
9.8e+07
1.0e+08
0
20
40
60
80
100
Sample
100960300
100960250
100960200
100960150
100960100
90
92
94
96
98
100

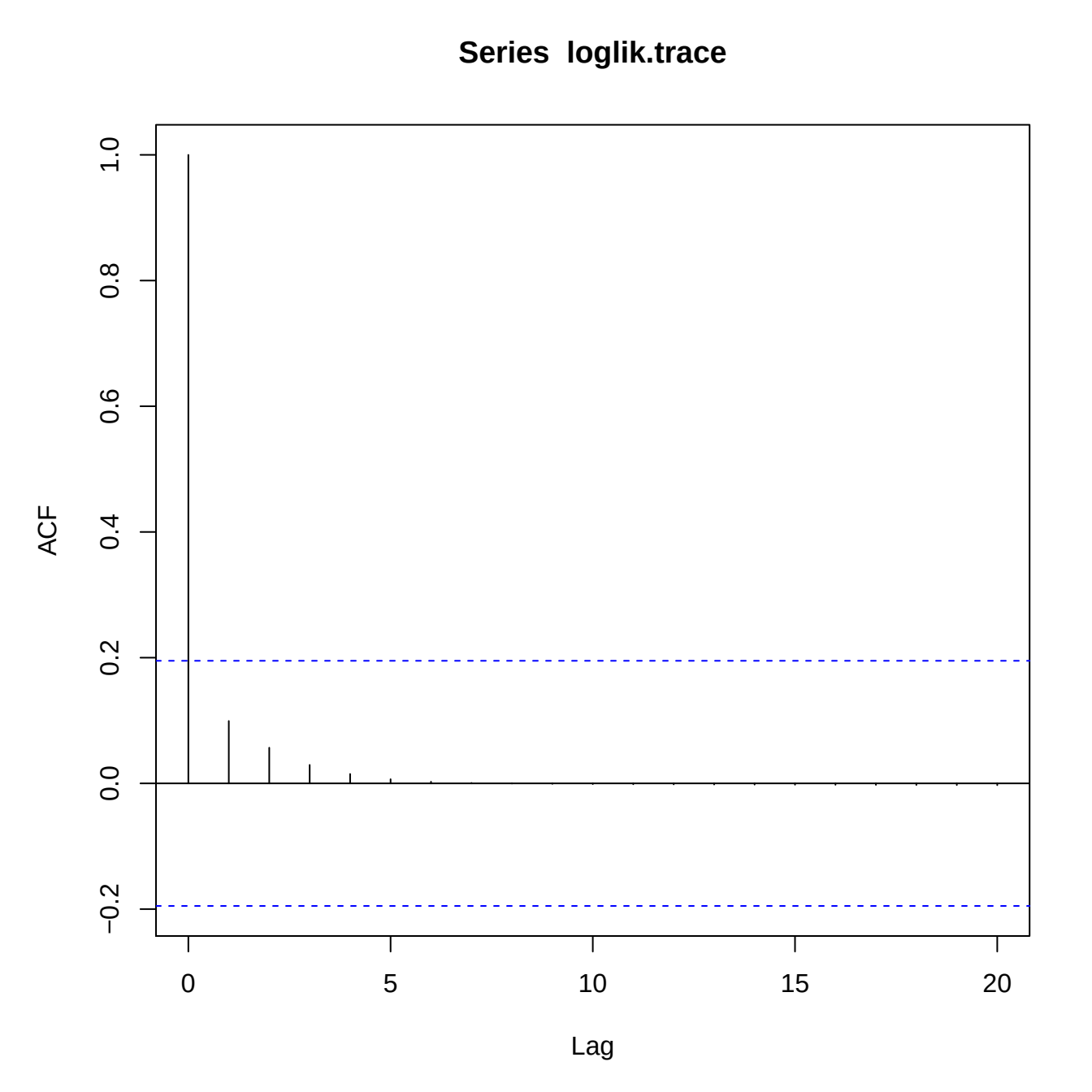

logL: 100960185.765017
log(Likelihood)
100960100
100960150
100960200
100960250
100960300
0
10
20
30
40
50
Sample

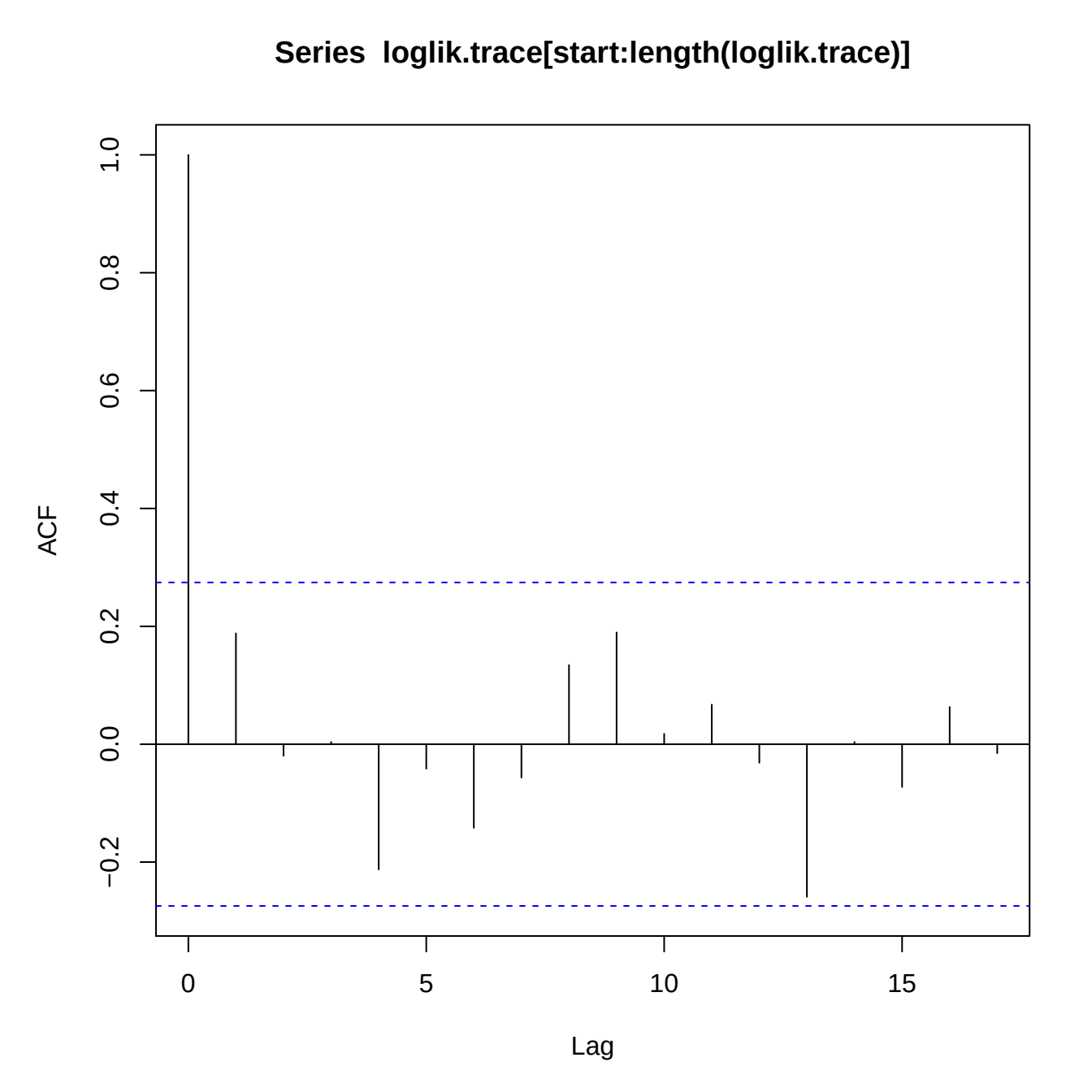

Mixture Element 1
Mixture Probability
0.0
0.2
0.4
0.6
0.8
1.0
0
20
40
60
80
100
Samples


Mixture Element 1
0.0
−0.5
−1.0
−1.5
m_ϕ
0
20
40
60
80
100
Sample


Mixture Element 1
2.0
1.5
1.0
0.5
0.0
s_ϕ
0
20
40
60
80
100
Sample


Trace of the Expected value of ϕ
$\overline{\phi}$
1.0
1.2
1.4
1.6
1.8
0
20
40
60
80
100
Sample


Series loglik.trace
ACF
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
0
5
10
15
20
Lag


Series loglik.trace[start:length(loglik.trace)]
ACF
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
0
5
10
15
Lag