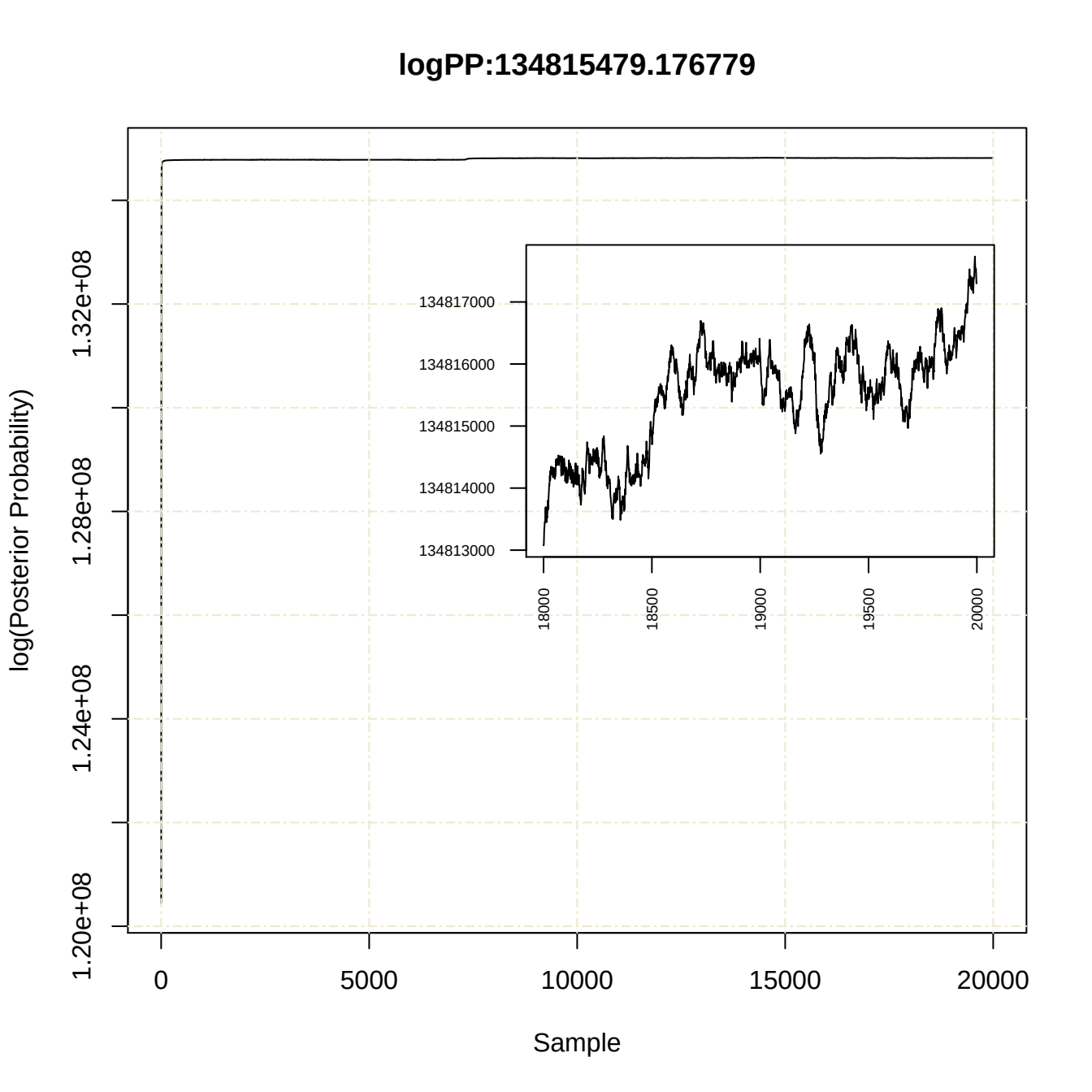
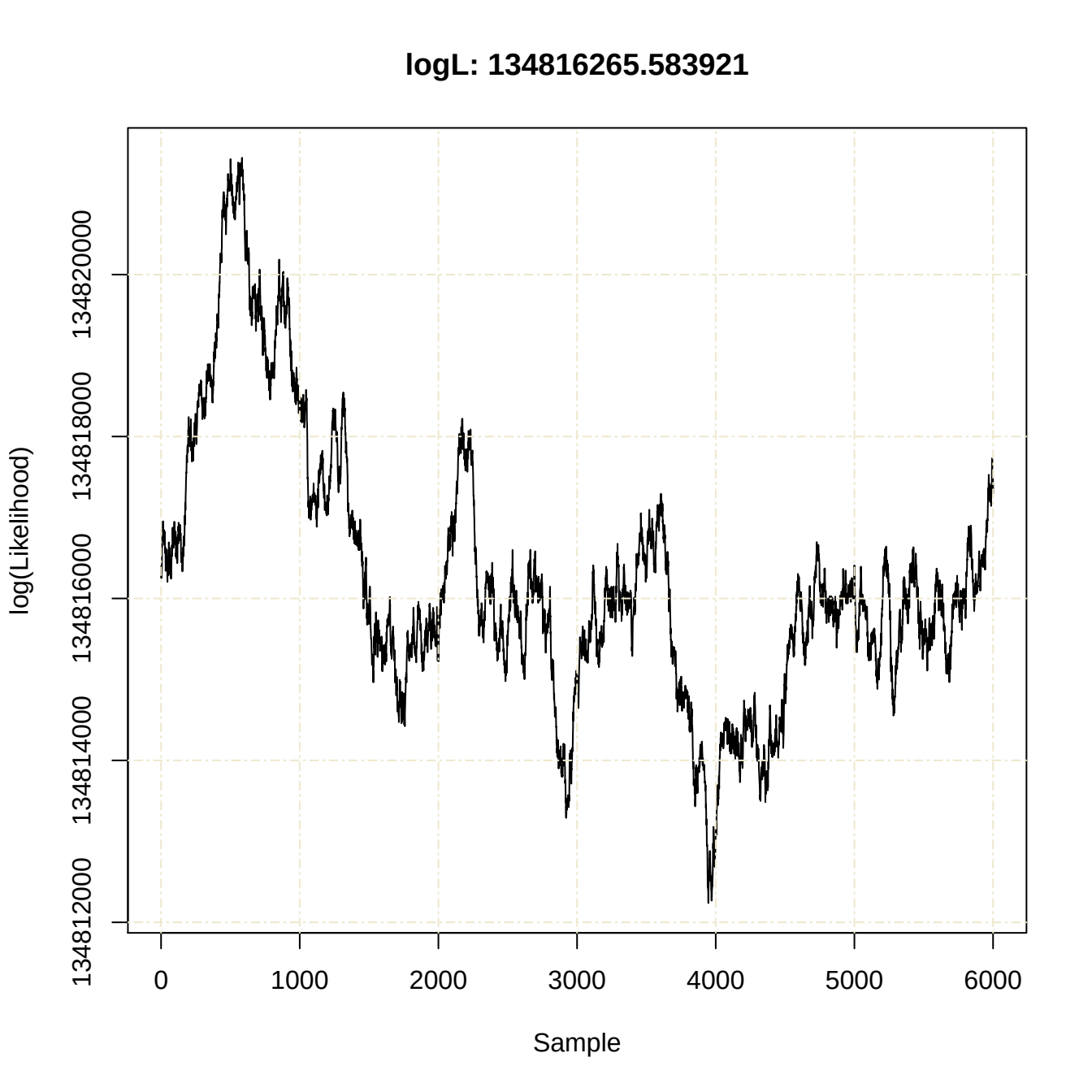
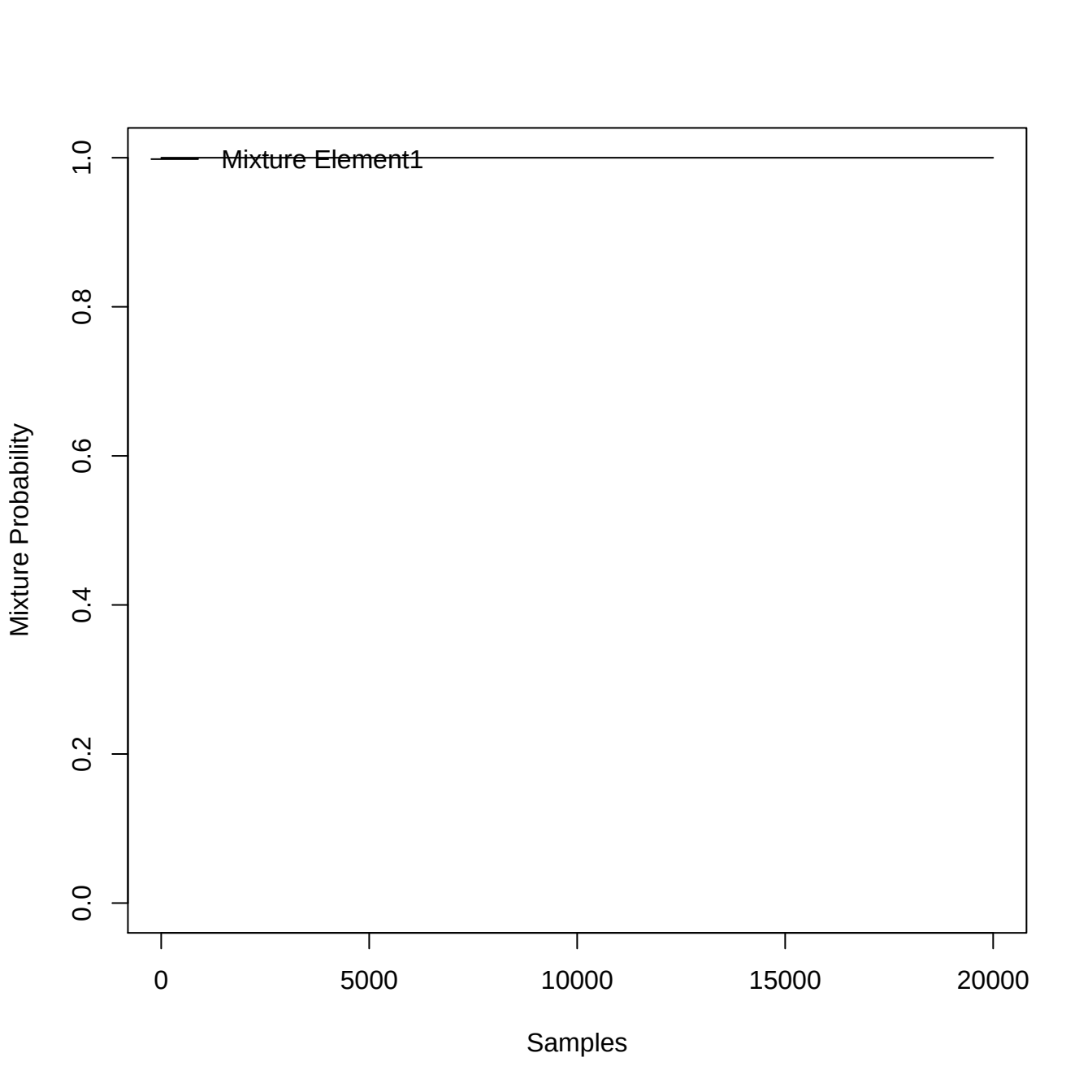
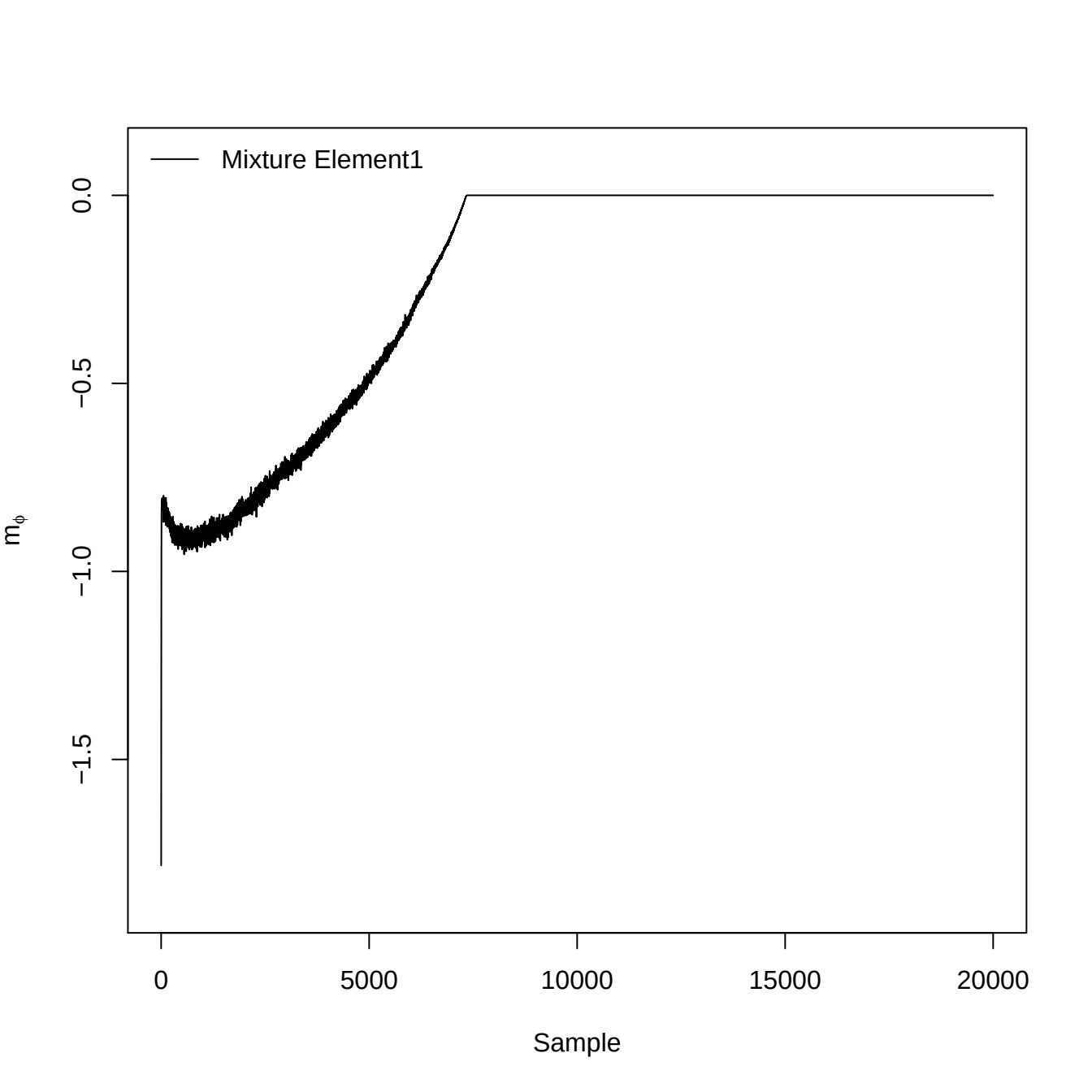
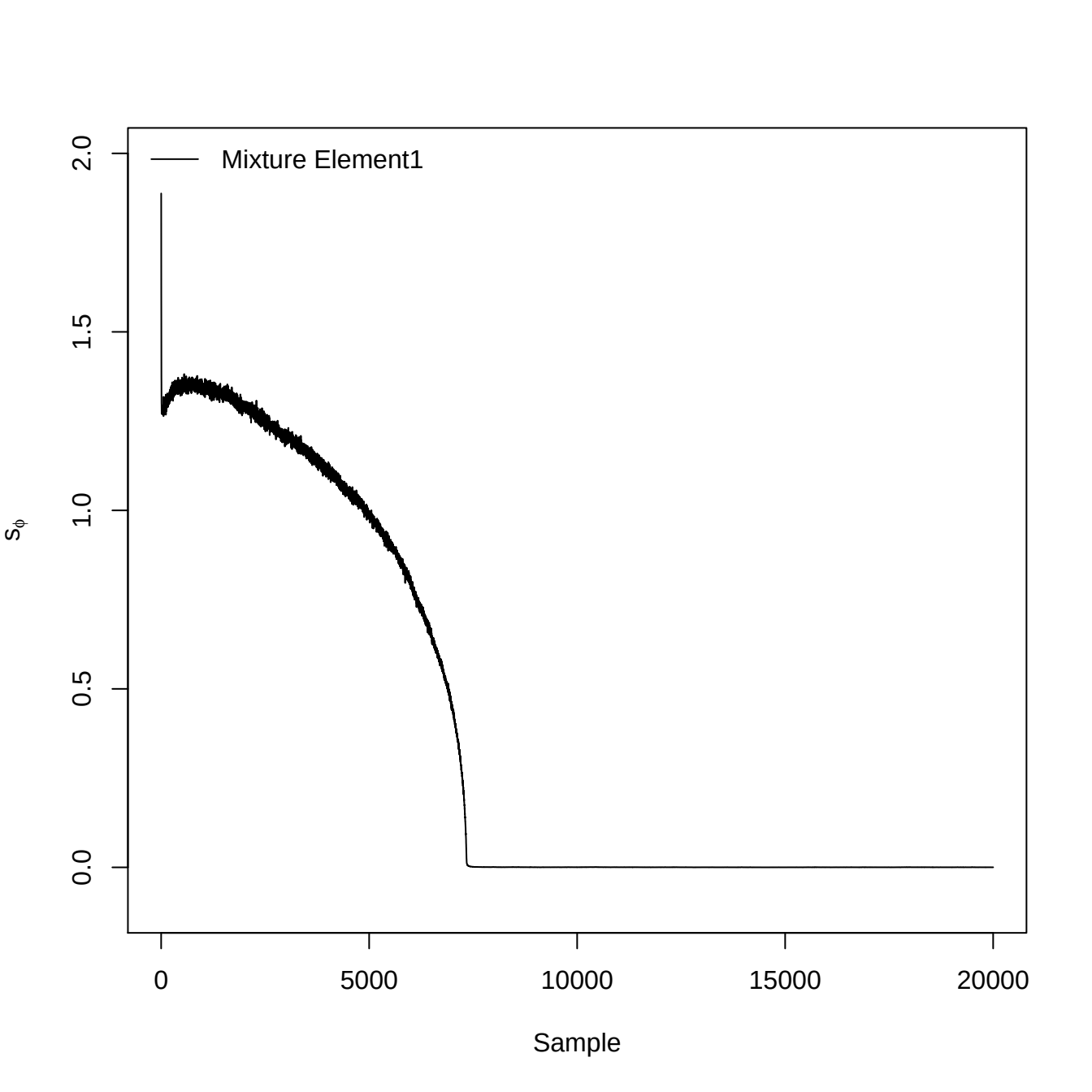
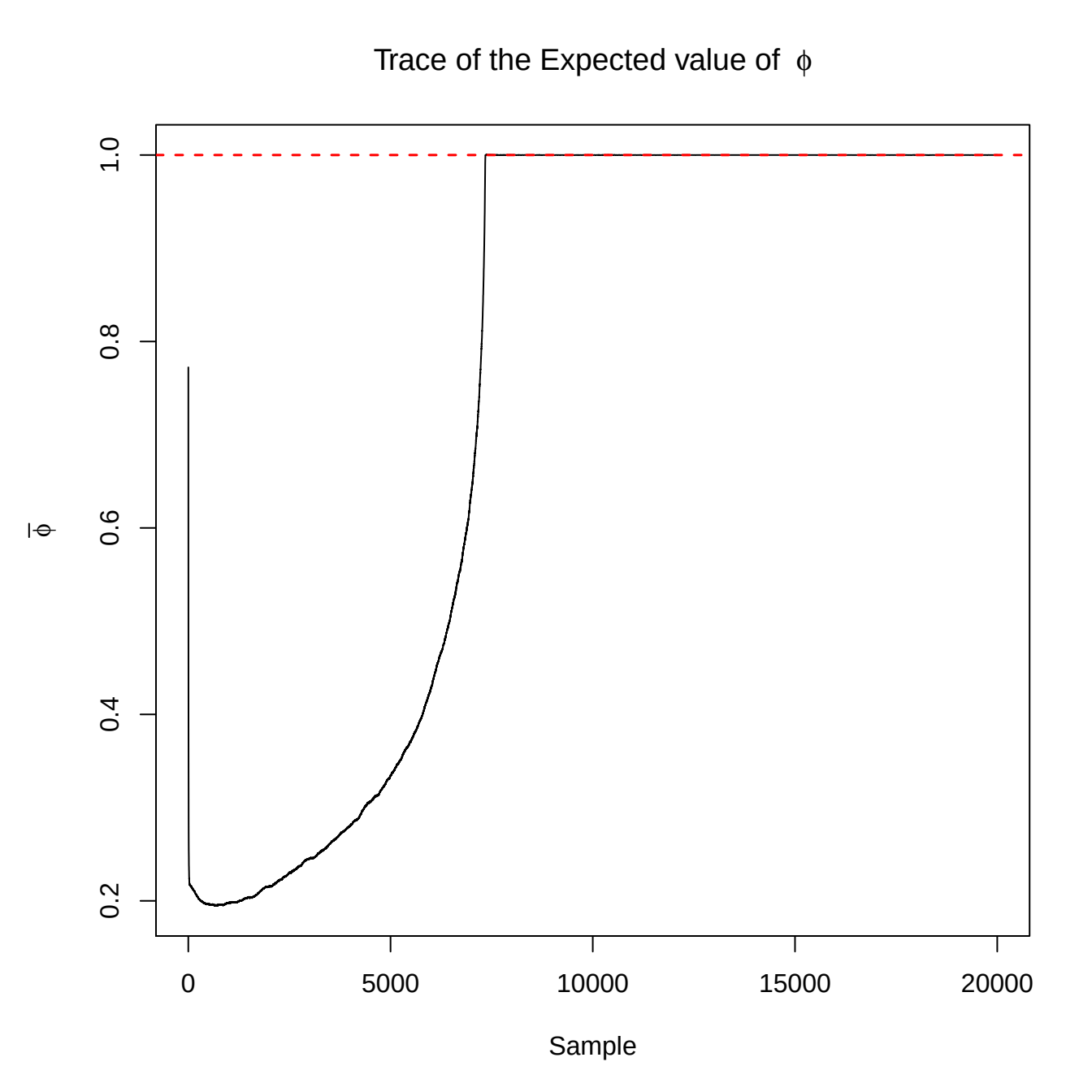

logPP:134815479.176779
log(Posterior Probability)
1.20e+08
1.24e+08
1.28e+08
1.32e+08
0
5000
10000
15000
20000
Sample
134817000
134816000
134815000
134814000
134813000
18000
18500
19000
19500
20000


logL: 134816265.583921
log(Likelihood)
134812000
134814000
134816000
134818000
134820000
0
1000
2000
3000
4000
5000
6000
Sample


Mixture Element1
Mixture Probability
0.0
0.2
0.4
0.6
0.8
1.0
0
5000
10000
15000
20000
Samples


Mixture Element1
0.0
−0.5
−1.0
−1.5
m_ϕ
0
5000
10000
15000
20000
Sample


Mixture Element1
2.0
1.5
1.0
0.5
0.0
s_ϕ
0
5000
10000
15000
20000
Sample


Trace of the Expected value of ϕ
1.0
0.8
0.6
0.4
0.2
$\bar{\phi}$
0
5000
10000
15000
20000
Sample