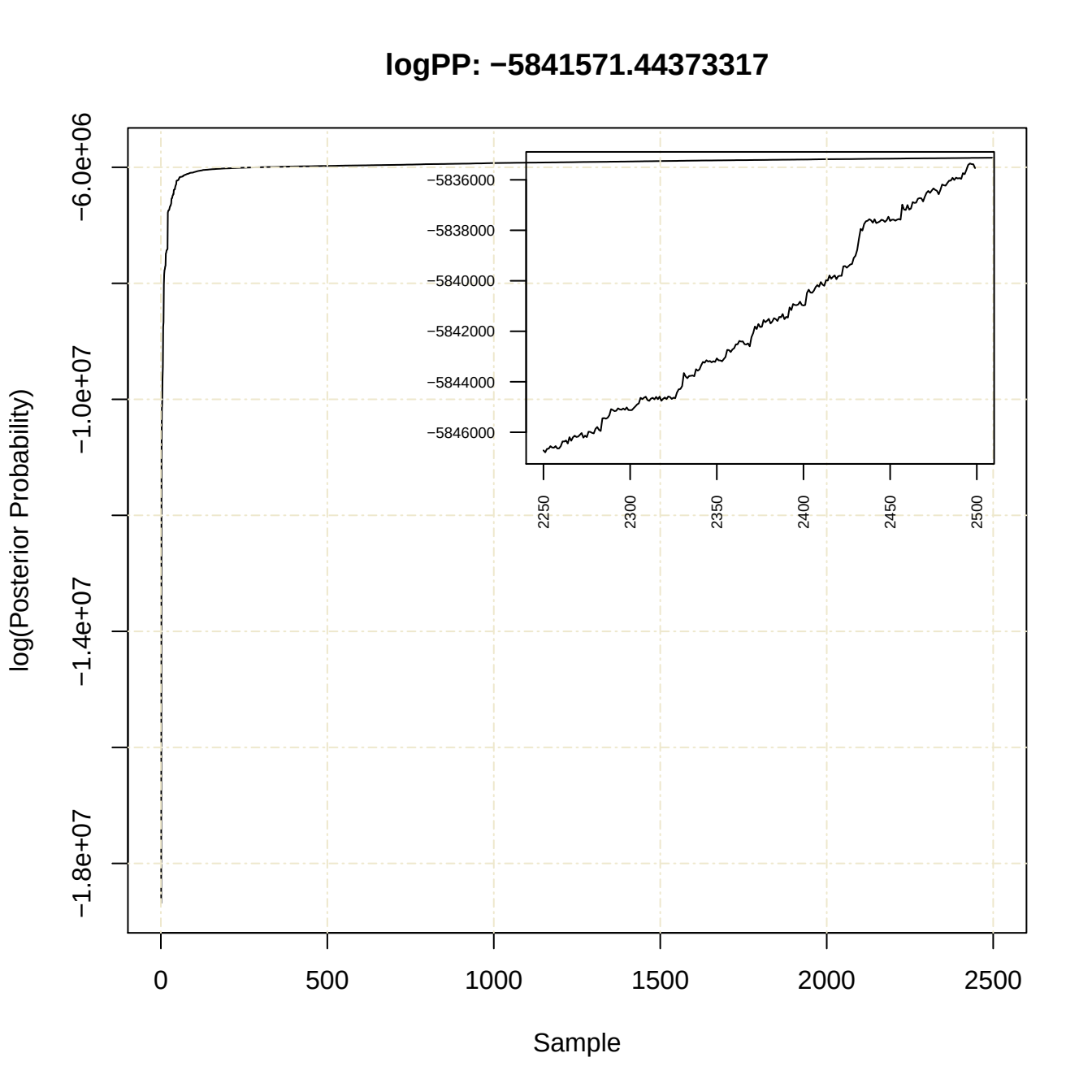
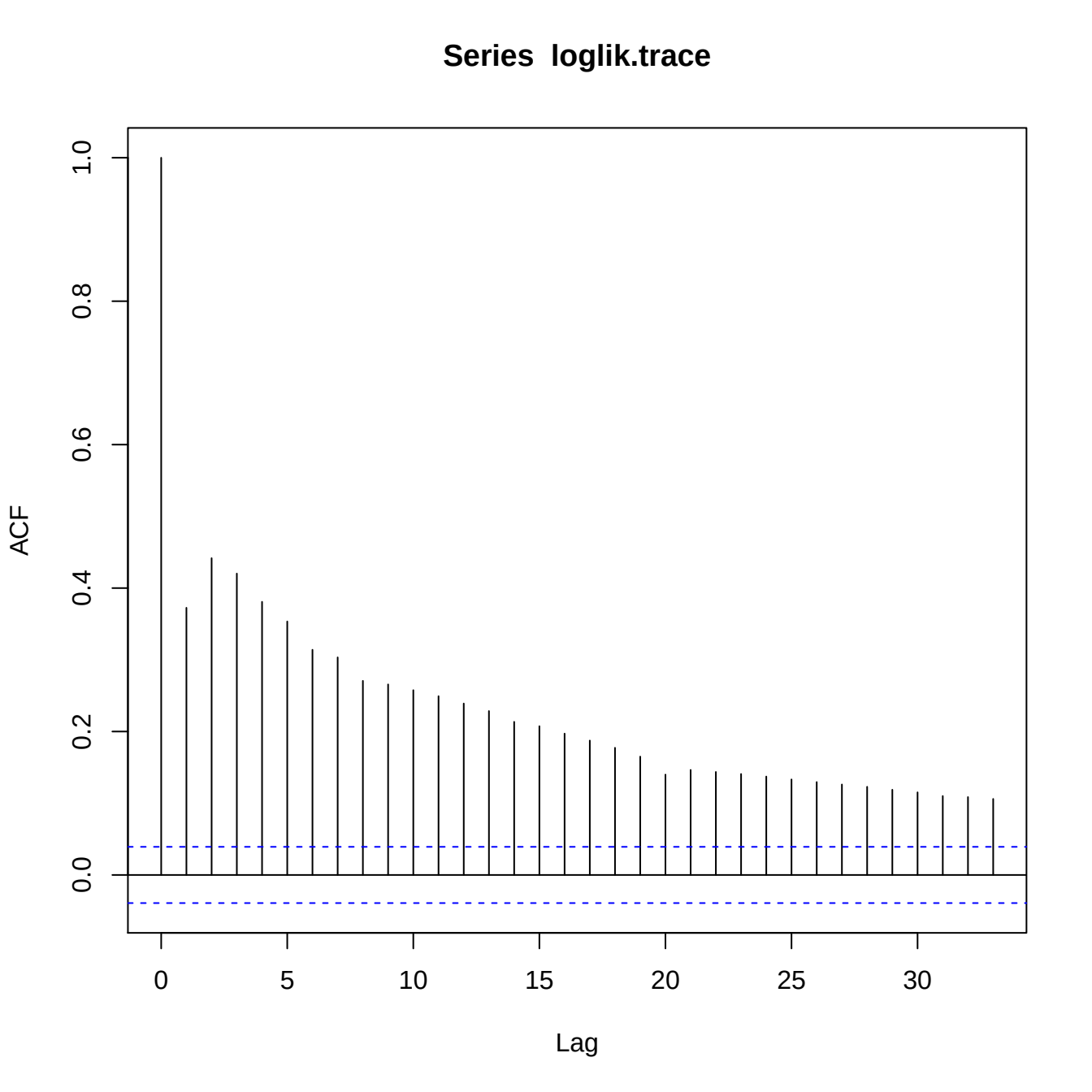
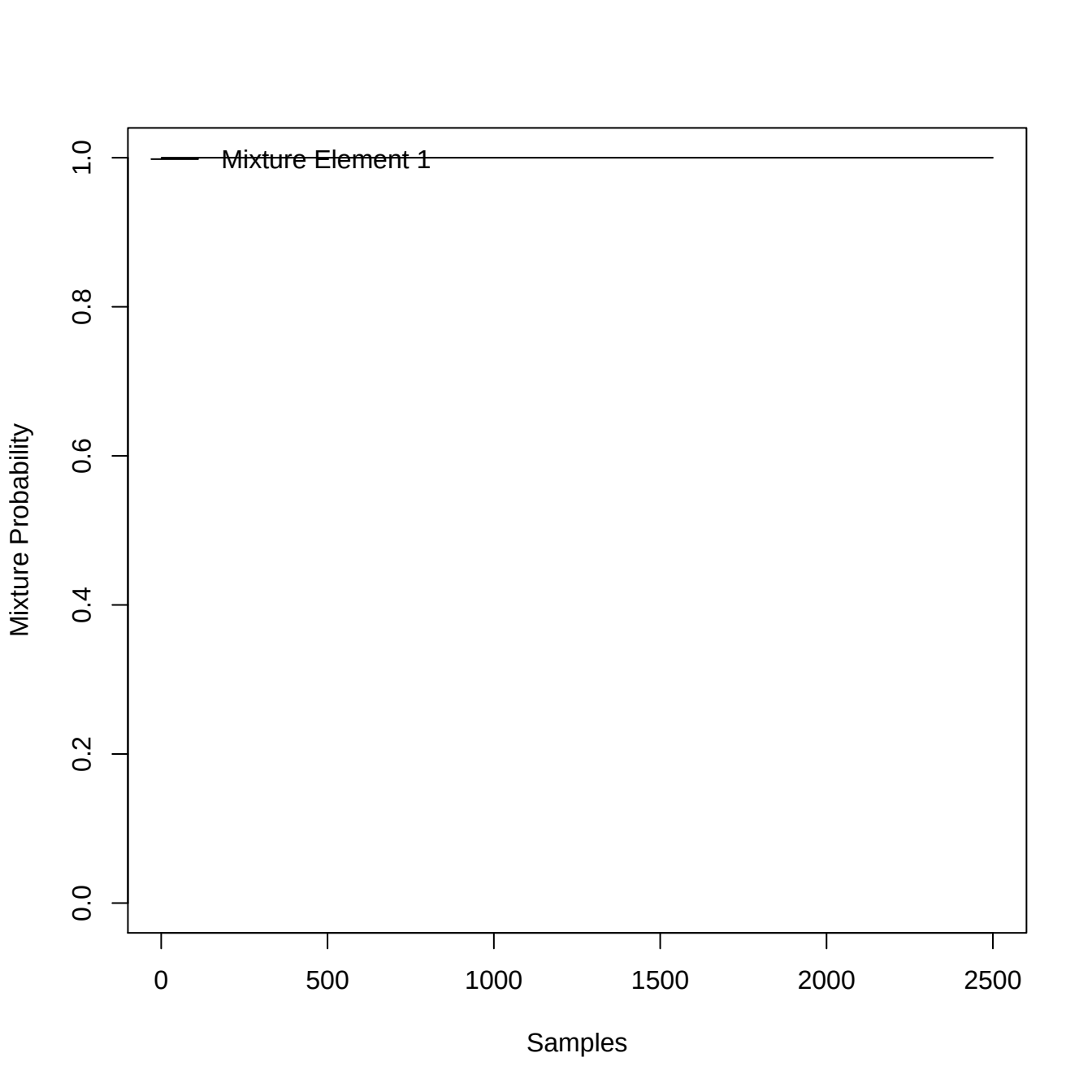
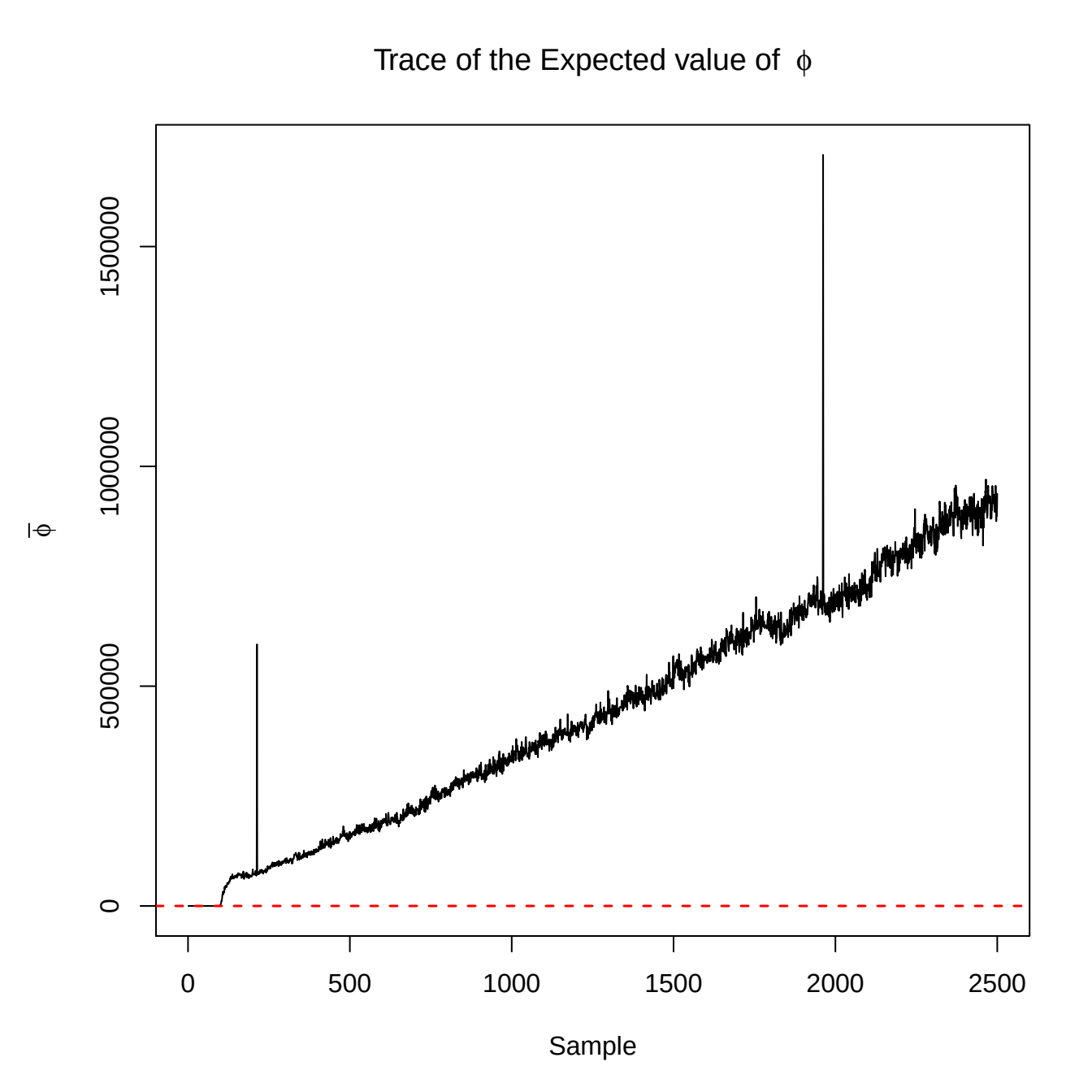

logPP: −5841571.44373317
log(Posterior Probability)
−6.0e+06
−1.0e+07
−1.4e+07
−1.8e+07
0
500
1000
1500
2000
2500
Sample
−5836000
−5838000
−5840000
−5842000
−5844000
−5846000
2250
2300
2350
2400
2450
2500


Series loglik.trace
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Lag


Mixture Element 1
Mixture Probability
0.0
0.2
0.4
0.6
0.8
1.0
0
500
1000
1500
2000
2500
Samples


Trace of the Expected value of ϕ
$\bar{\phi}$
0
500000
1000000
1500000
0
500
1000
1500
2000
2500
Sample