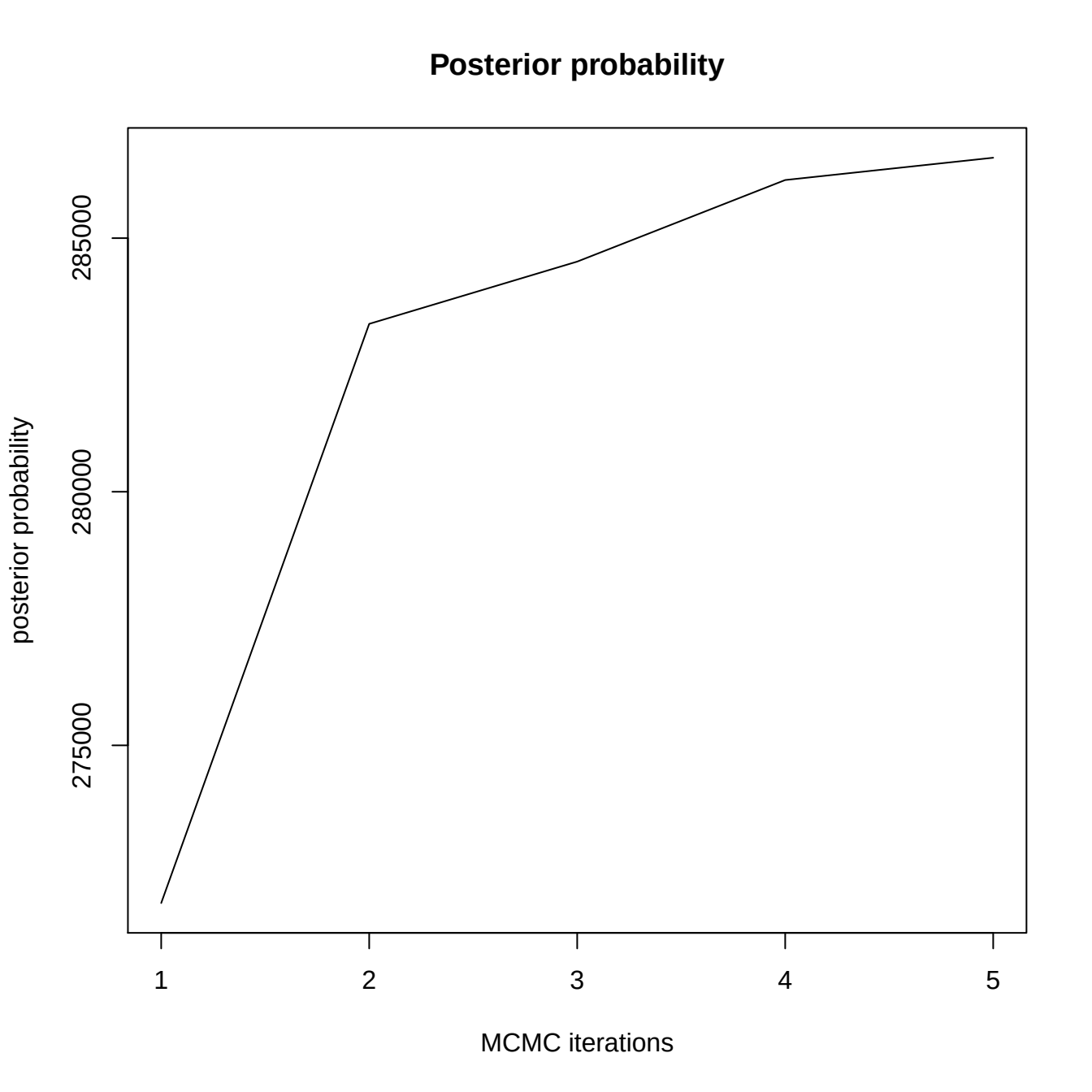
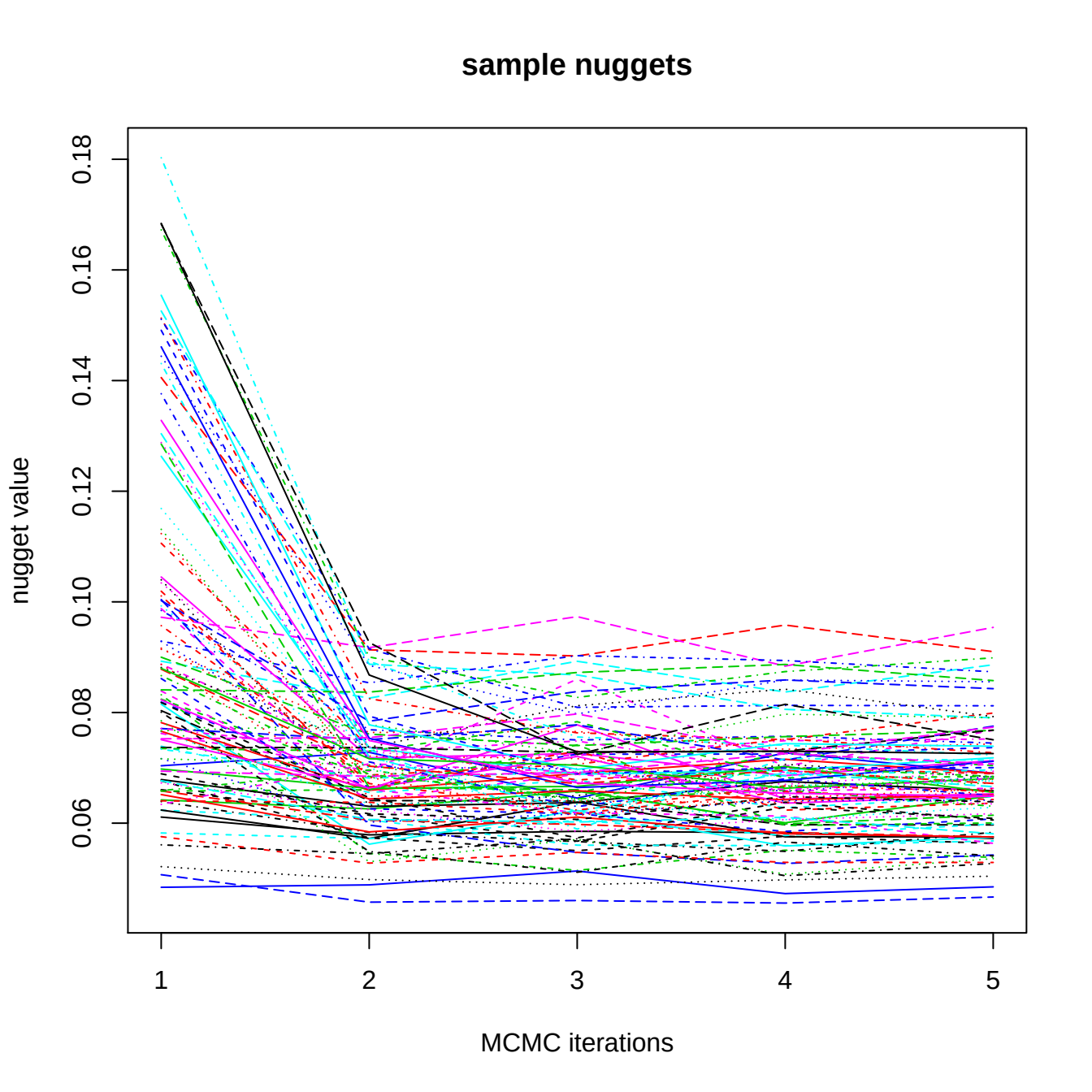
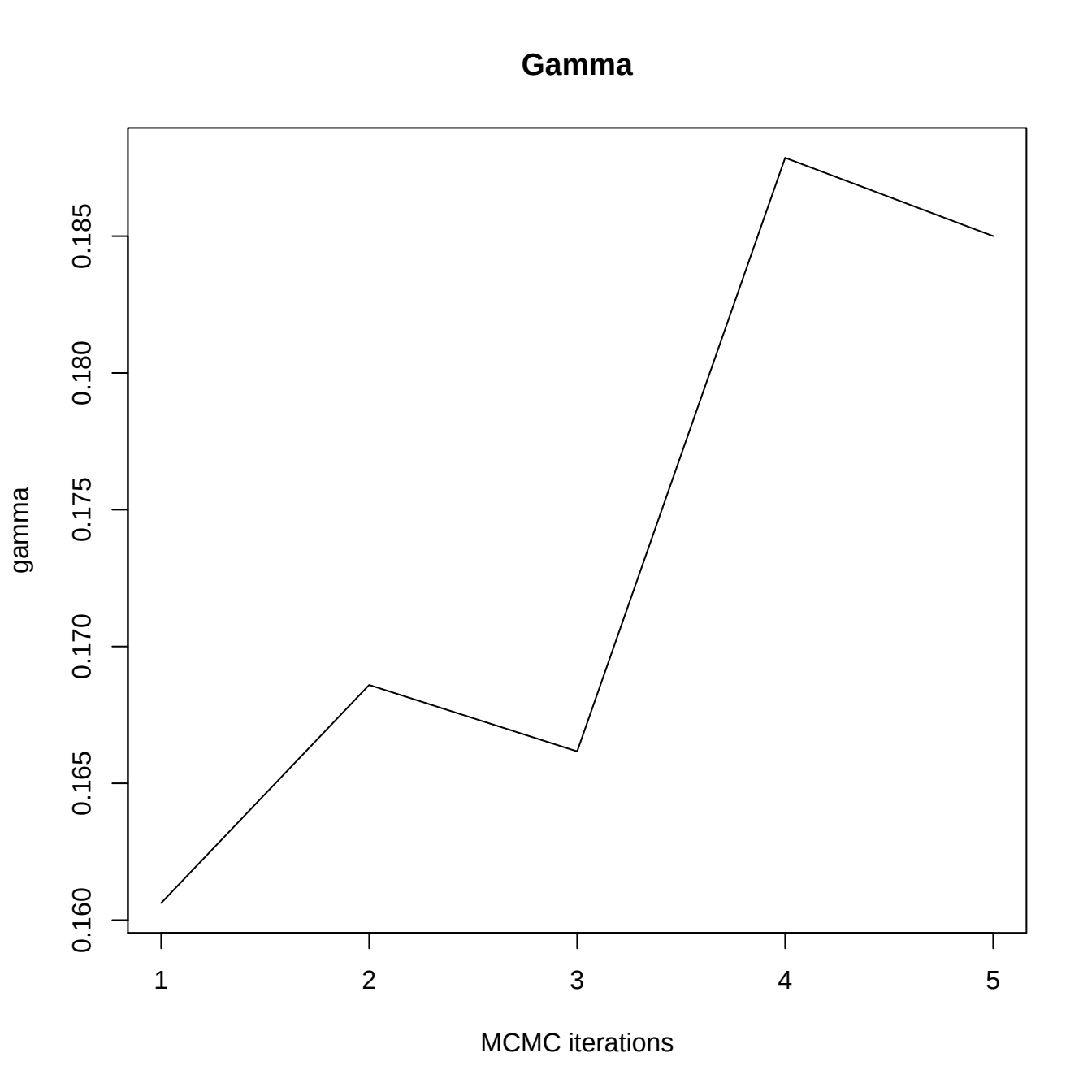
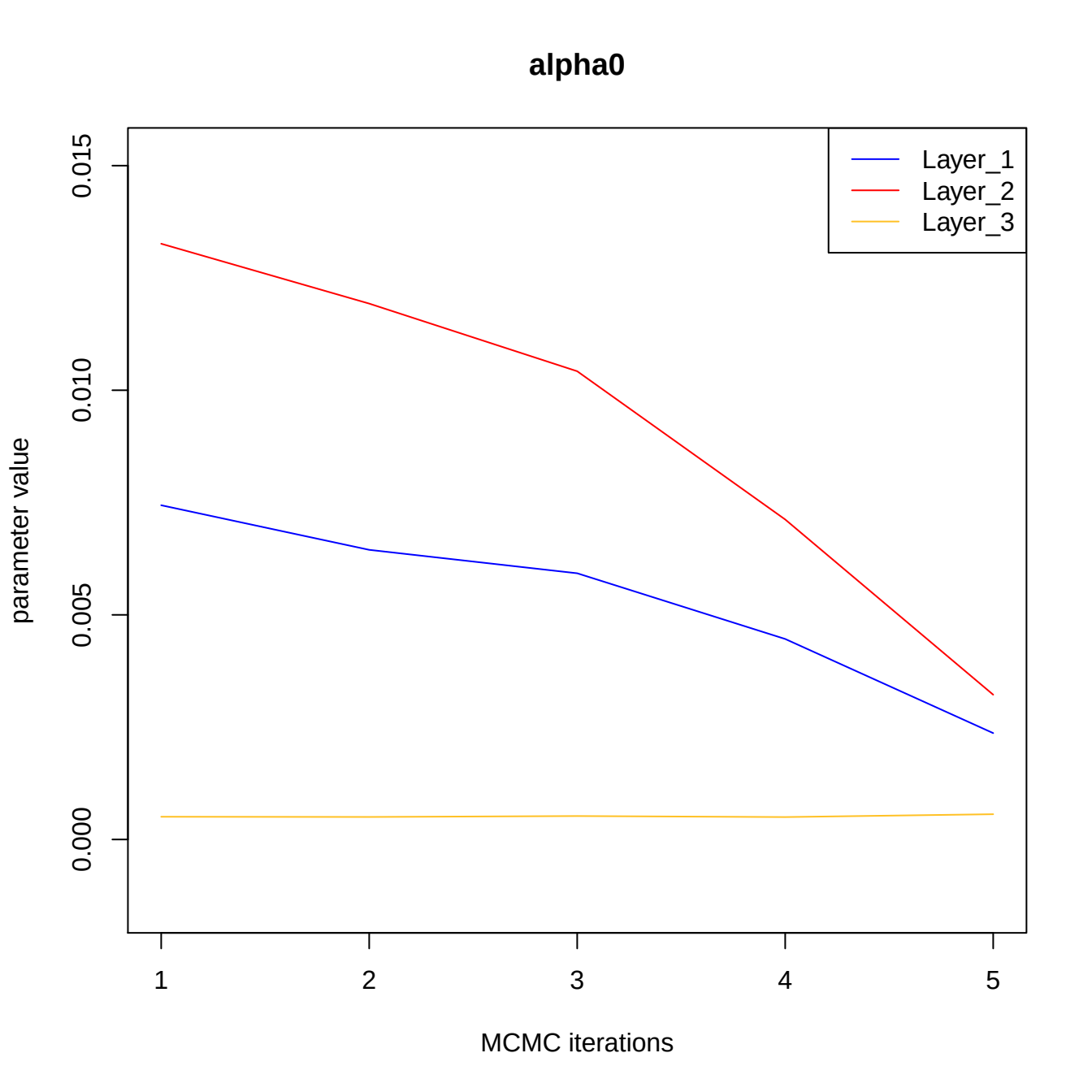
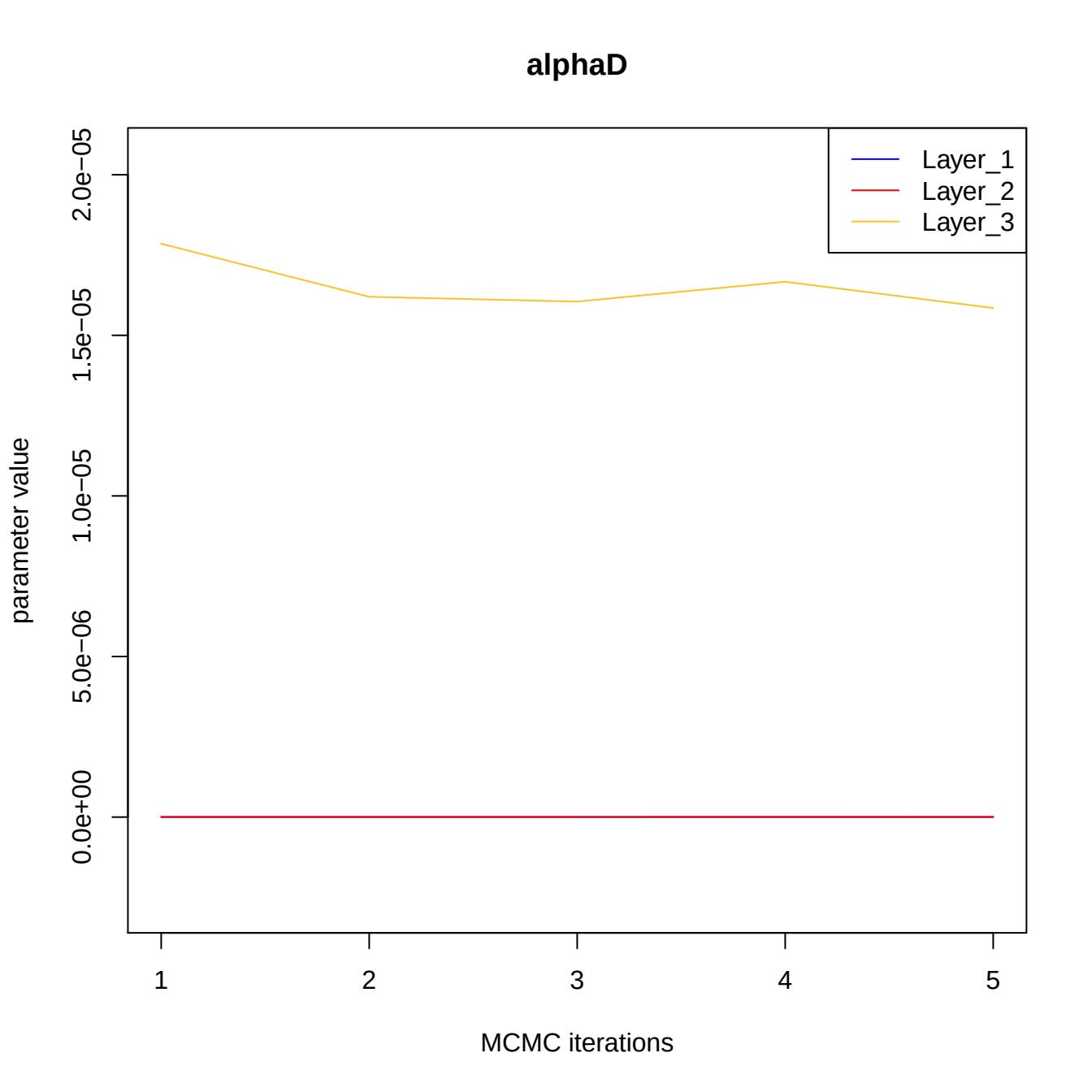
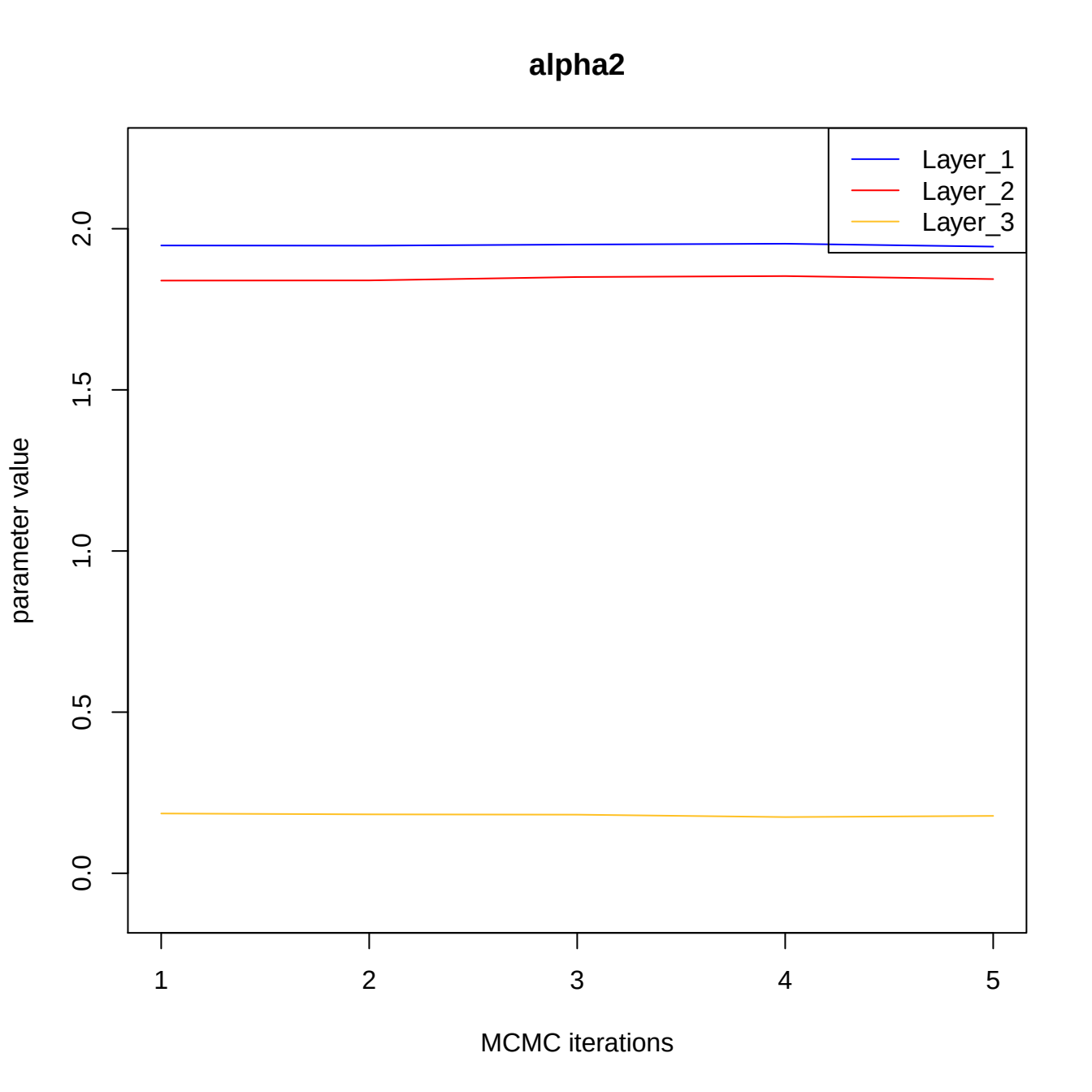

Posterior probability
posterior probability
275000
280000
285000
1
2
3
4
5
MCMC iterations

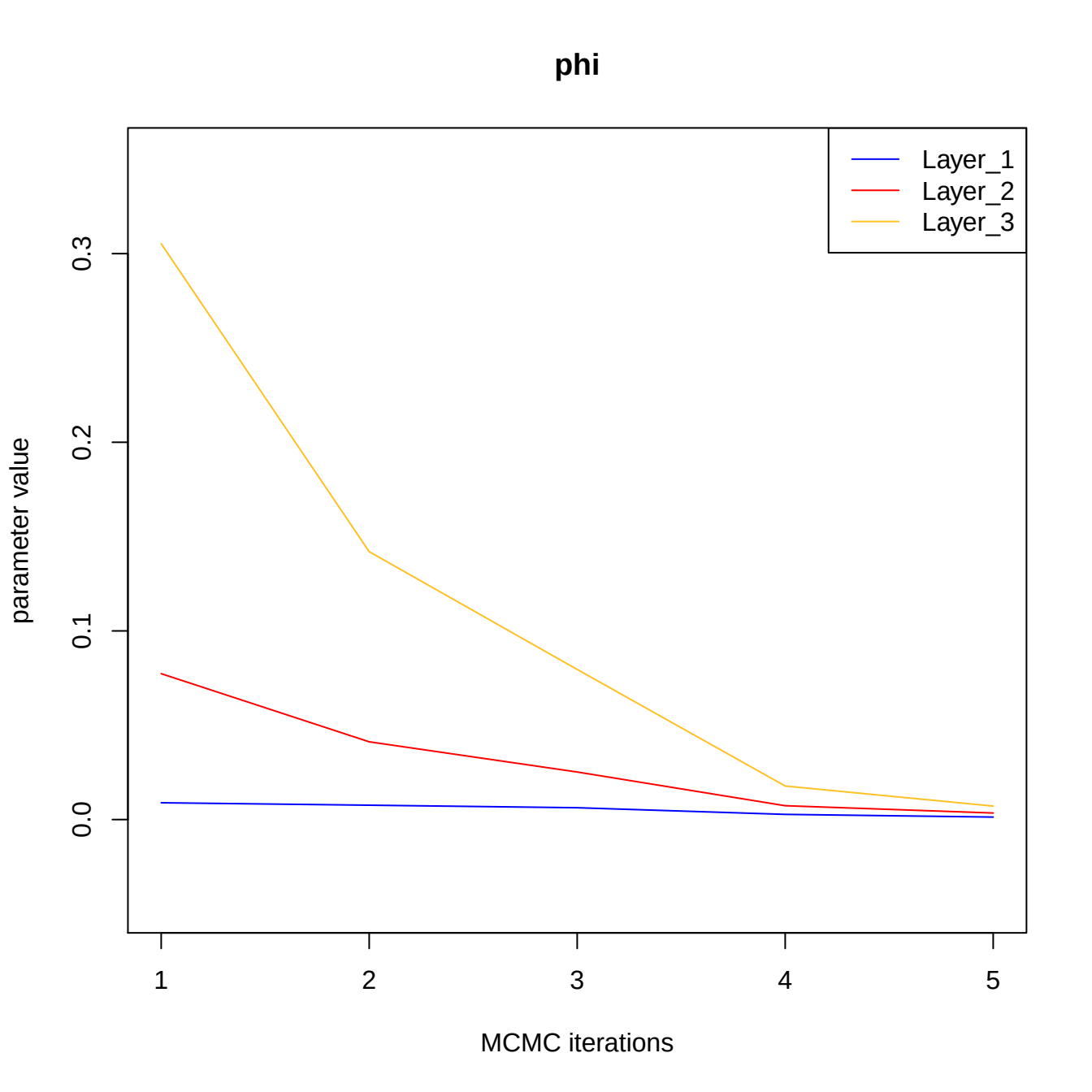

sample nuggets
nugget value
0.06
0.08
0.10
0.12
0.14
0.16
0.18
1
2
3
4
5
MCMC iterations

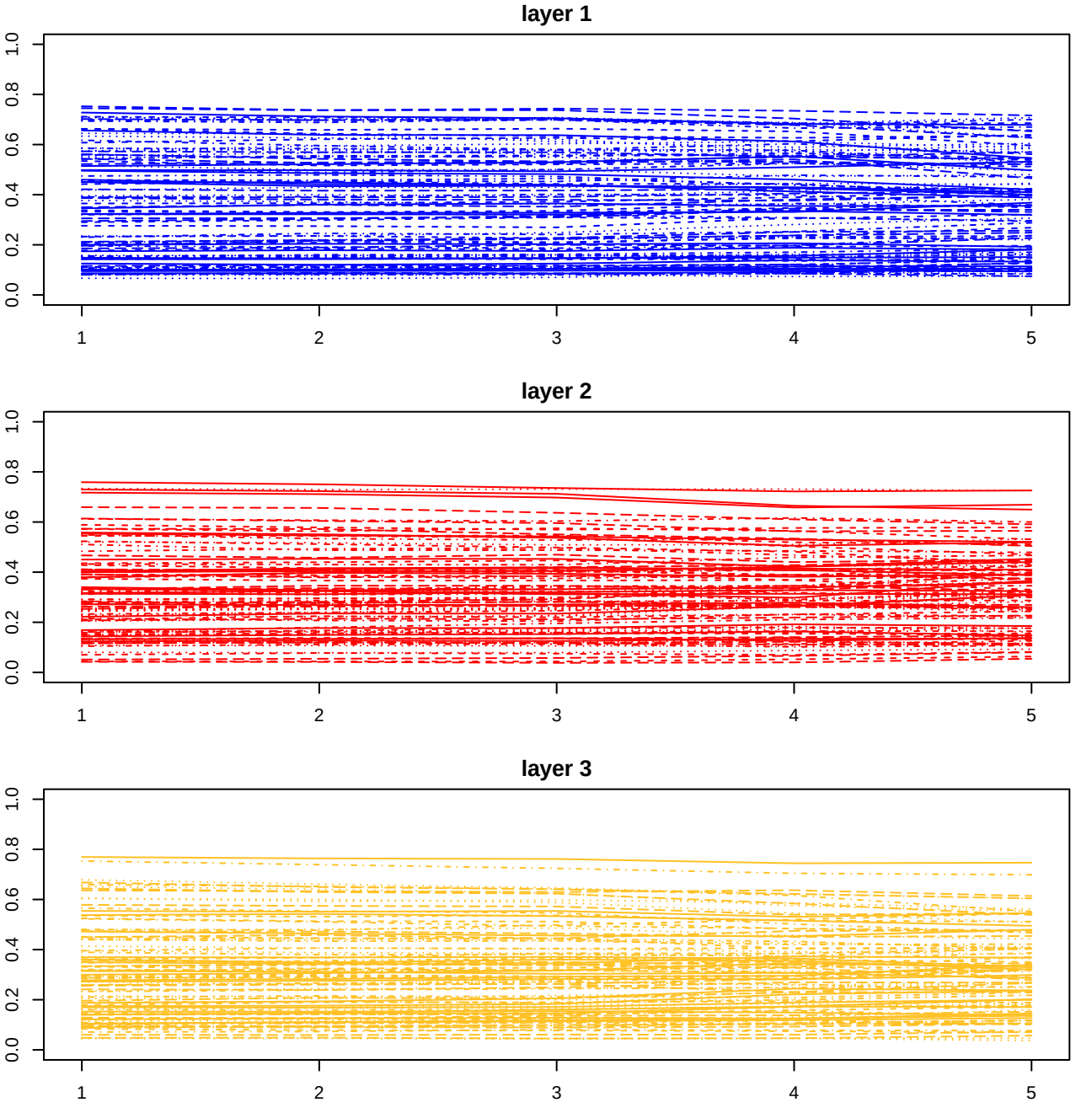

Gamma
gamma
0.160
0.165
0.170
0.175
0.180
0.185
1
2
3
4
5
MCMC iterations


alpha0
Layer_1
Layer_2
Layer_3
parameter value
0.000
0.005
0.010
0.015
1
2
3
4
5
MCMC iterations


alphaD
Layer_1
Layer_2
Layer_3
parameter value
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
1
2
3
4
5
MCMC iterations


alpha2
Layer_1
Layer_2
Layer_3
parameter value
0.0
0.5
1.0
1.5
2.0
1
2
3
4
5
MCMC iterations


phi
Layer_1
Layer_2
Layer_3
parameter value
0.0
0.1
0.2
0.3
1
2
3
4
5
MCMC iterations


layer 1
layer 2
layer 3
0.0
0.2
0.4
0.6
0.8
1.0
1
2
3
4
5