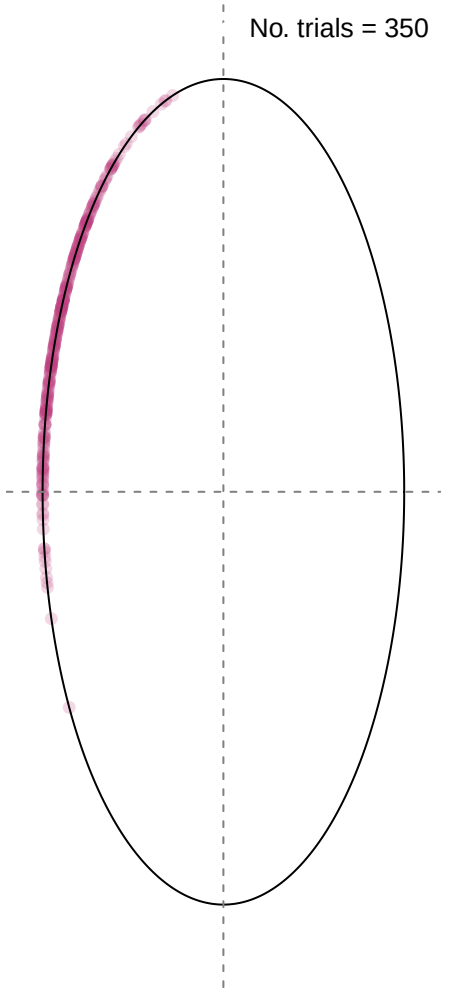
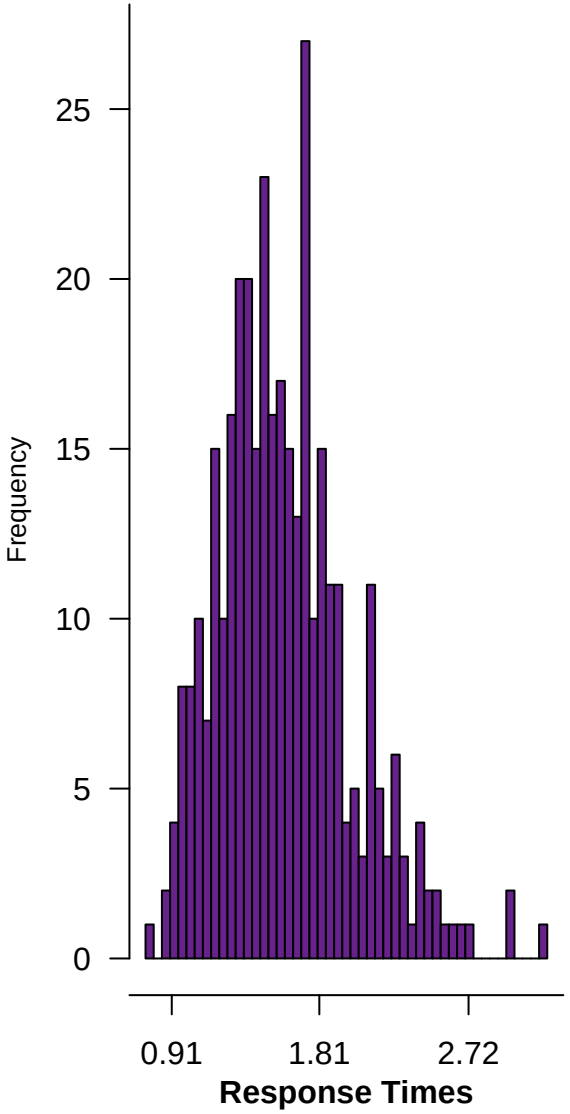
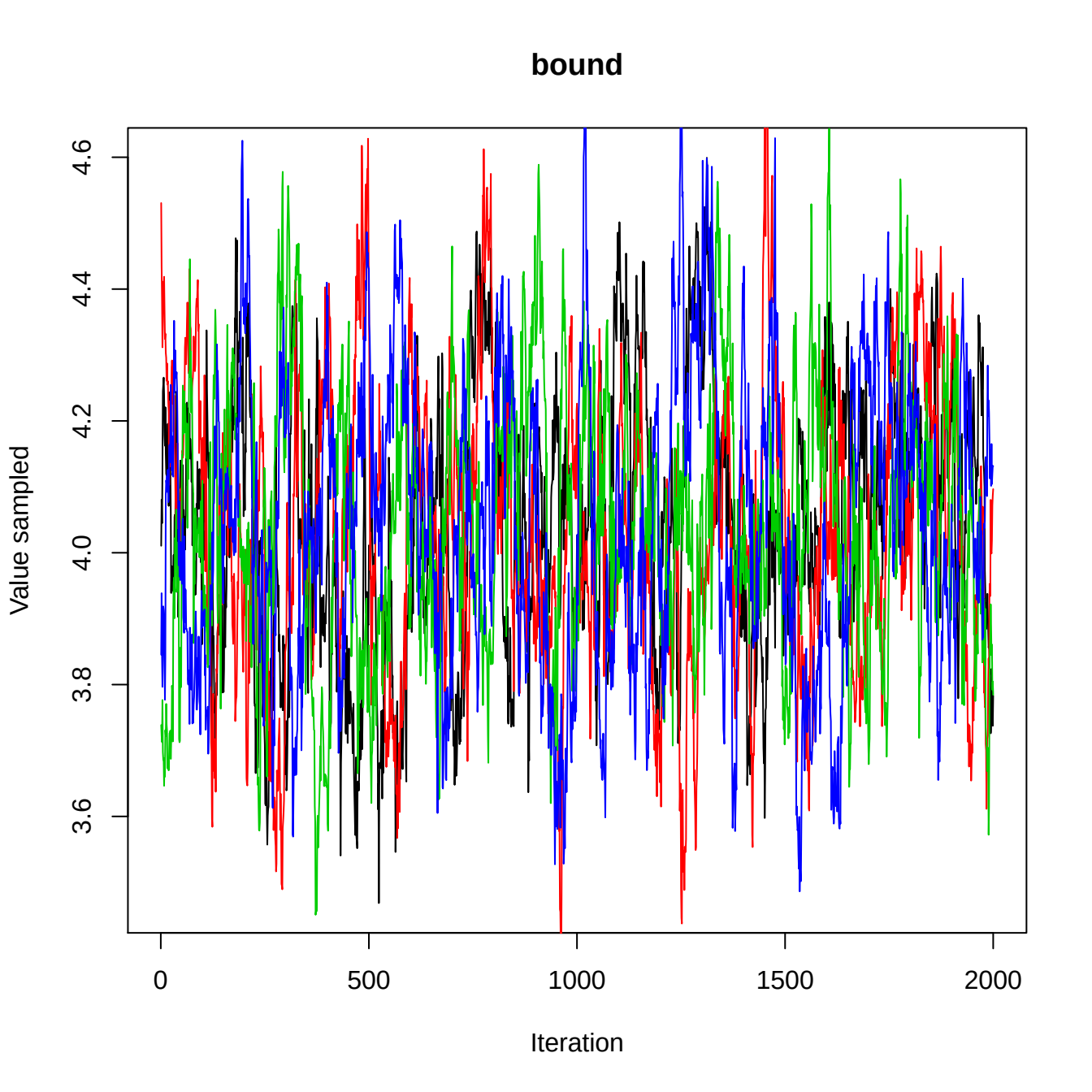
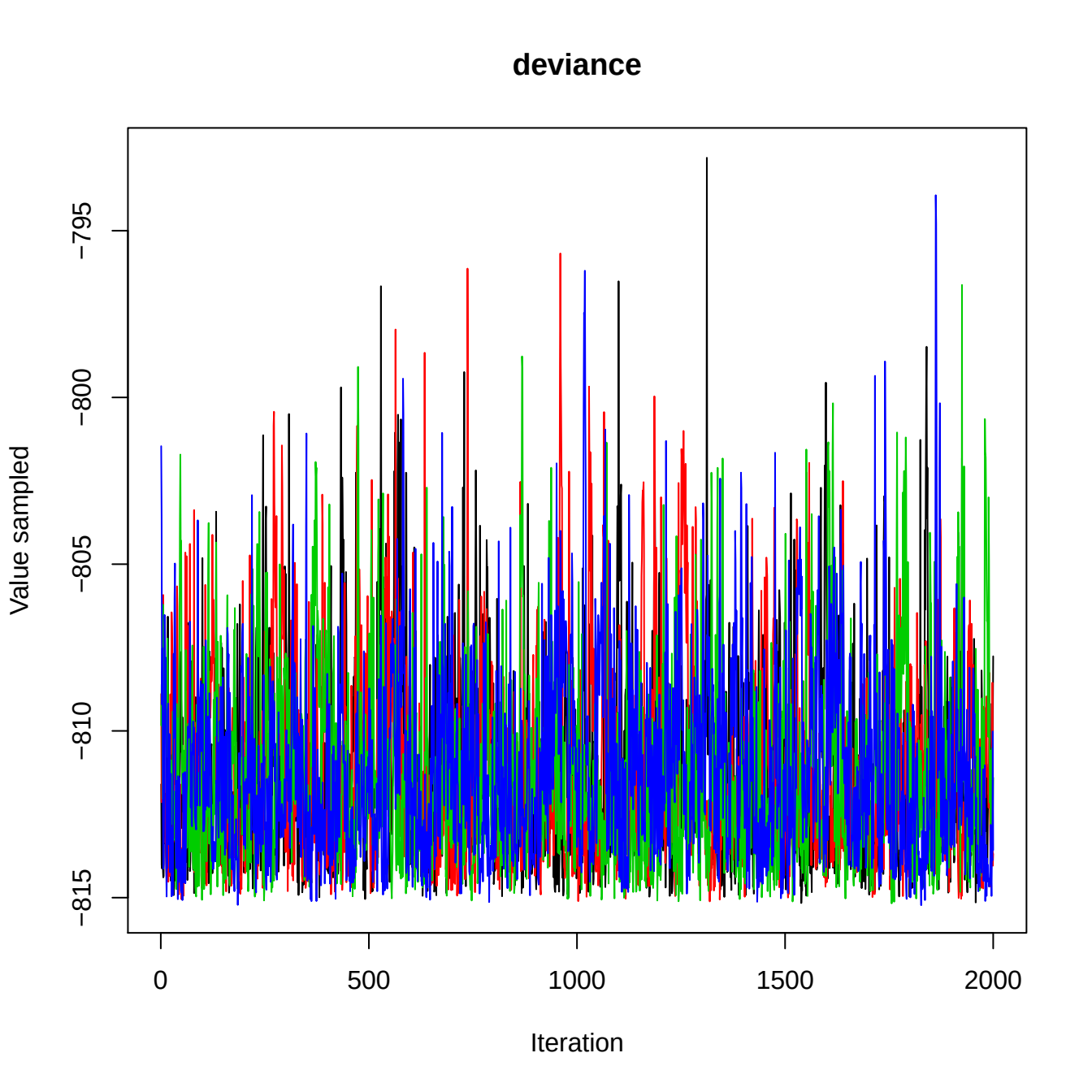
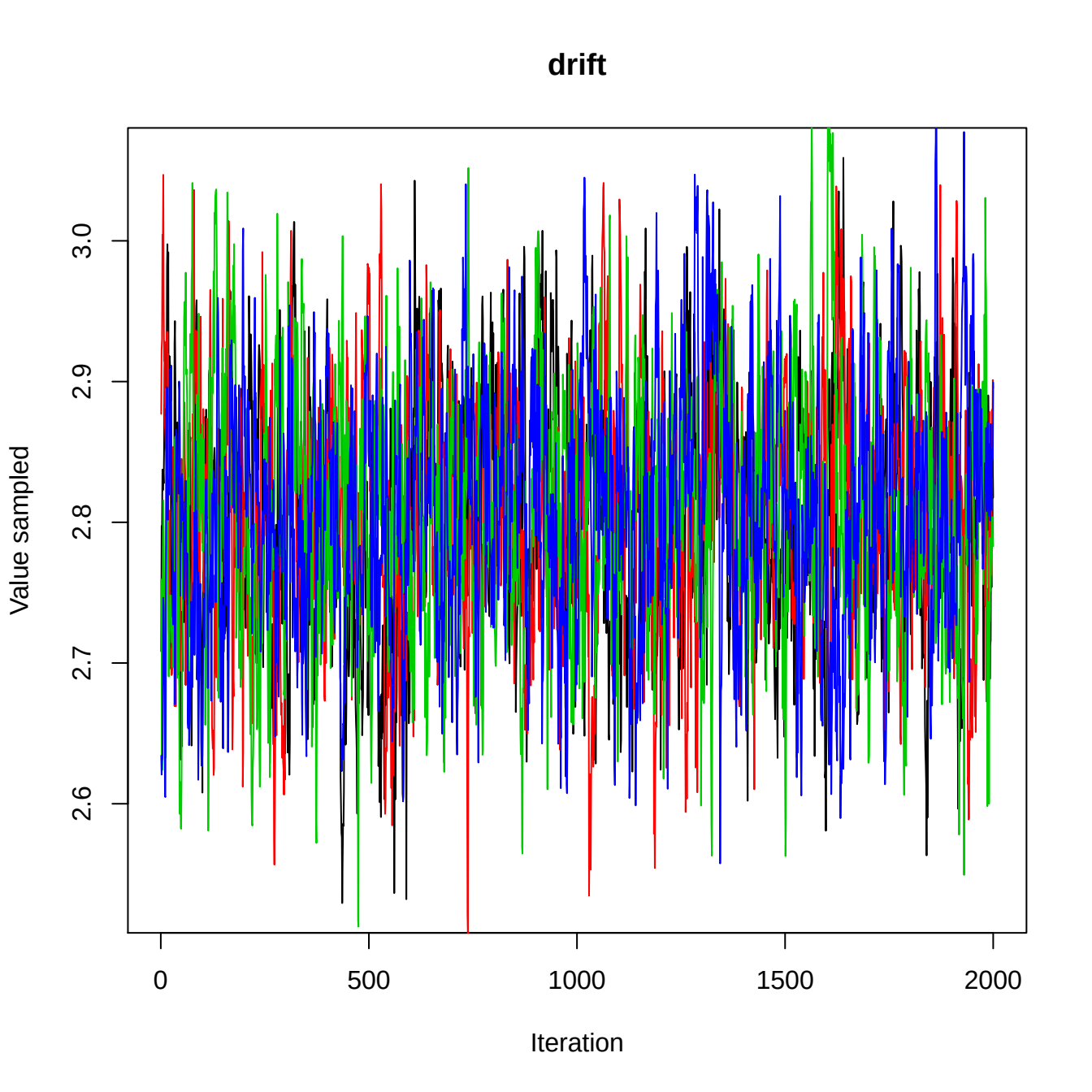
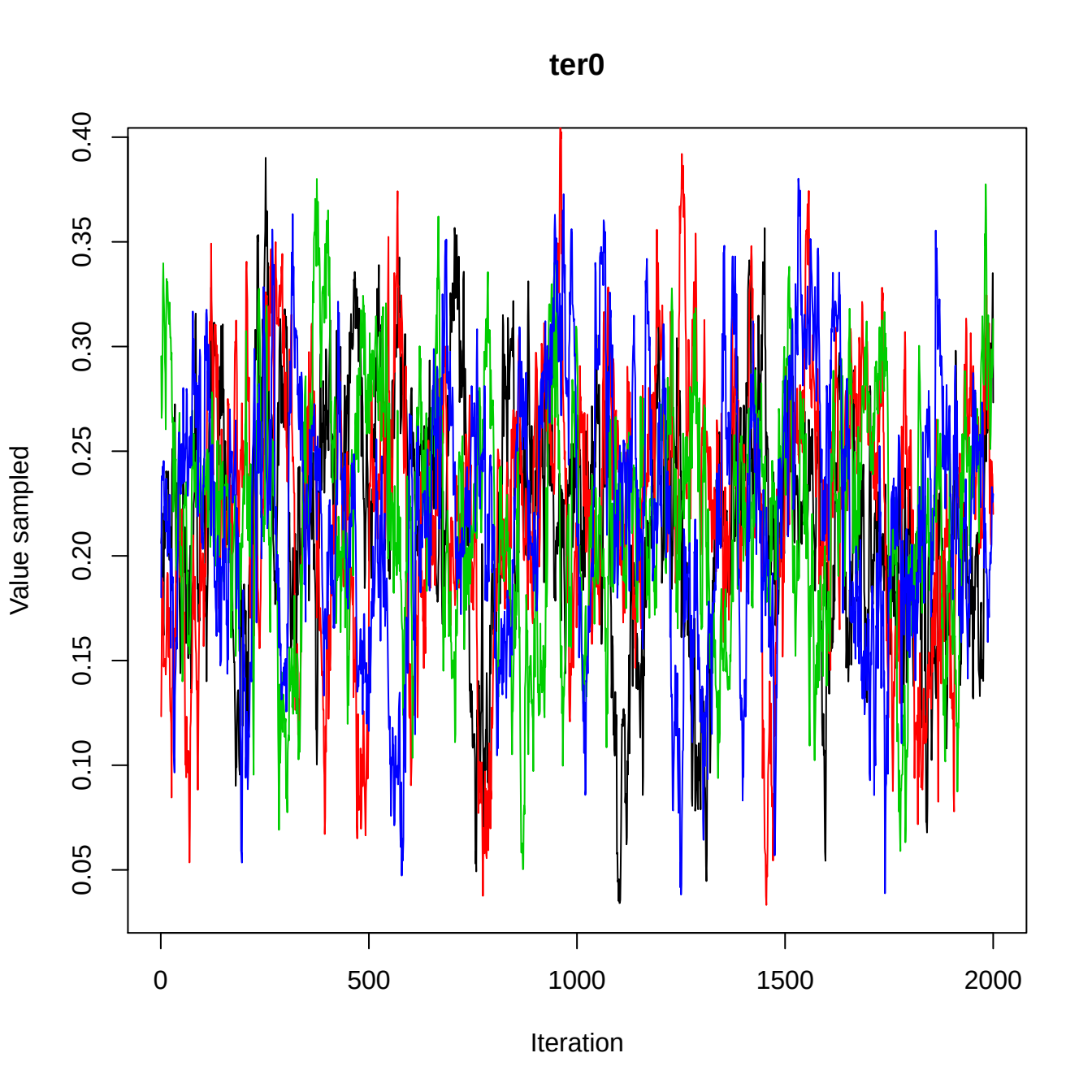

No. trials = 350

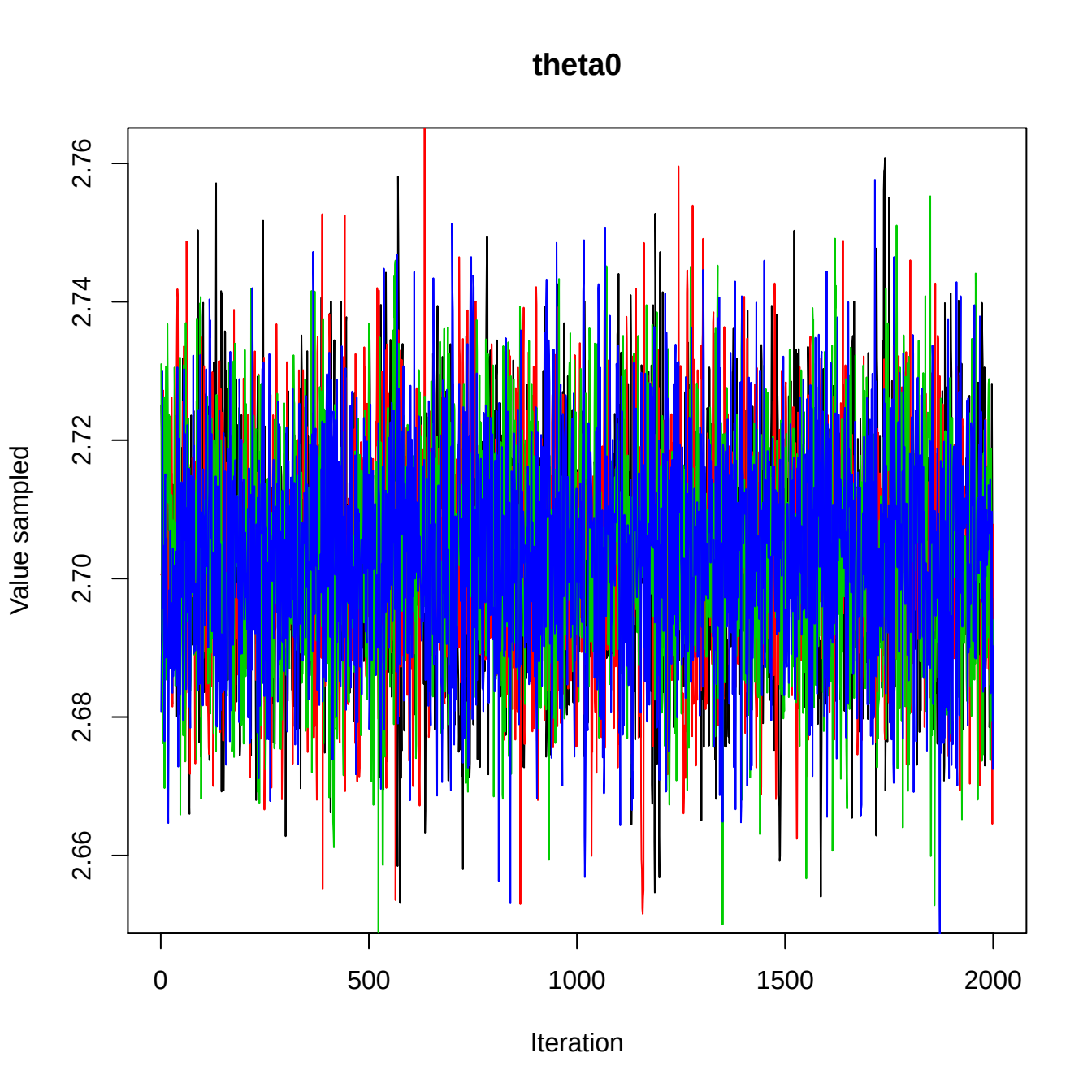

Frequency
25
20
15
10
5
0
0.91
1.81
2.72
Response Times

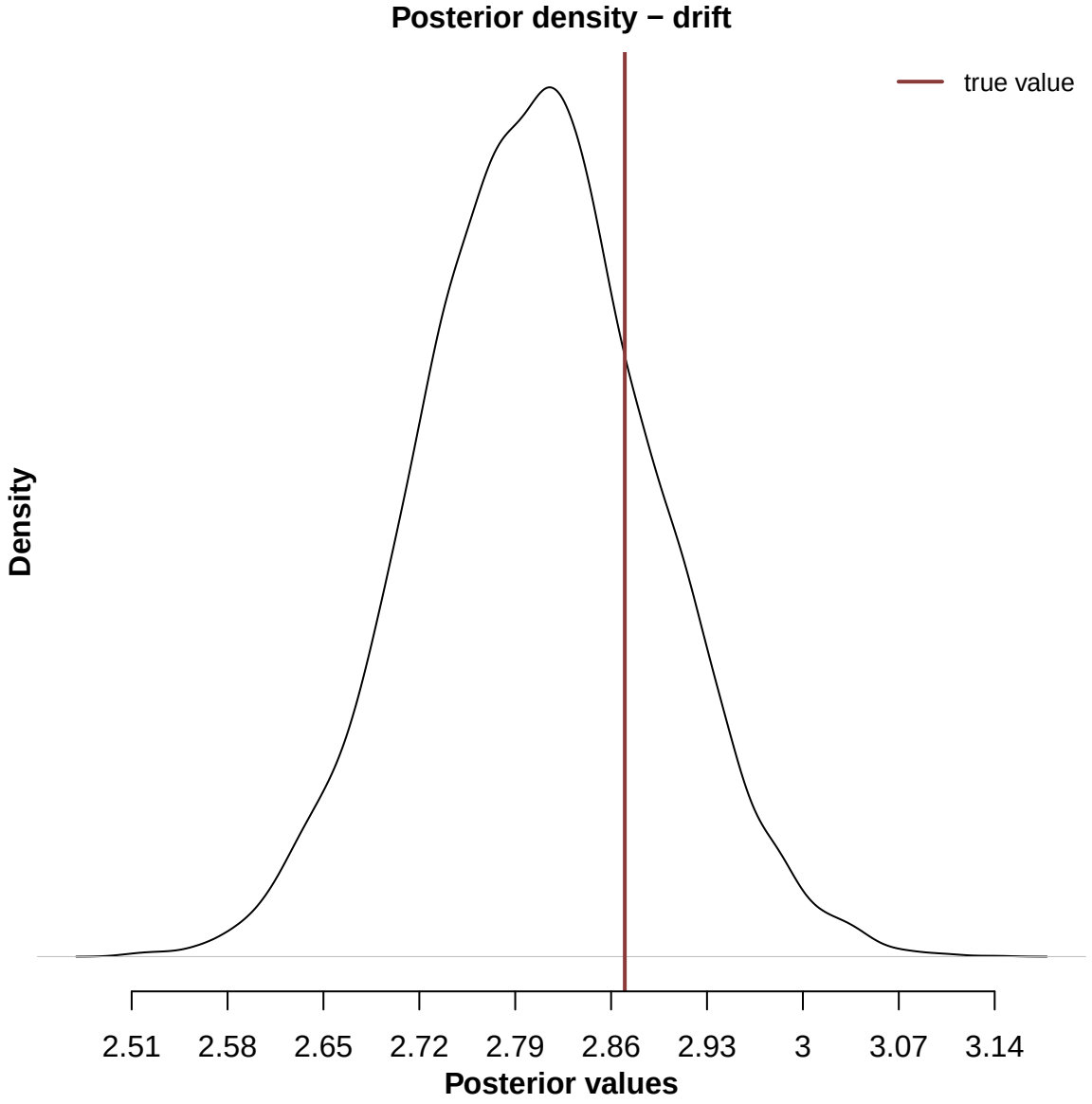

bound
Value sampled
3.6
3.8
4.0
4.2
4.4
4.6
0
500
1000
1500
2000
Iteration

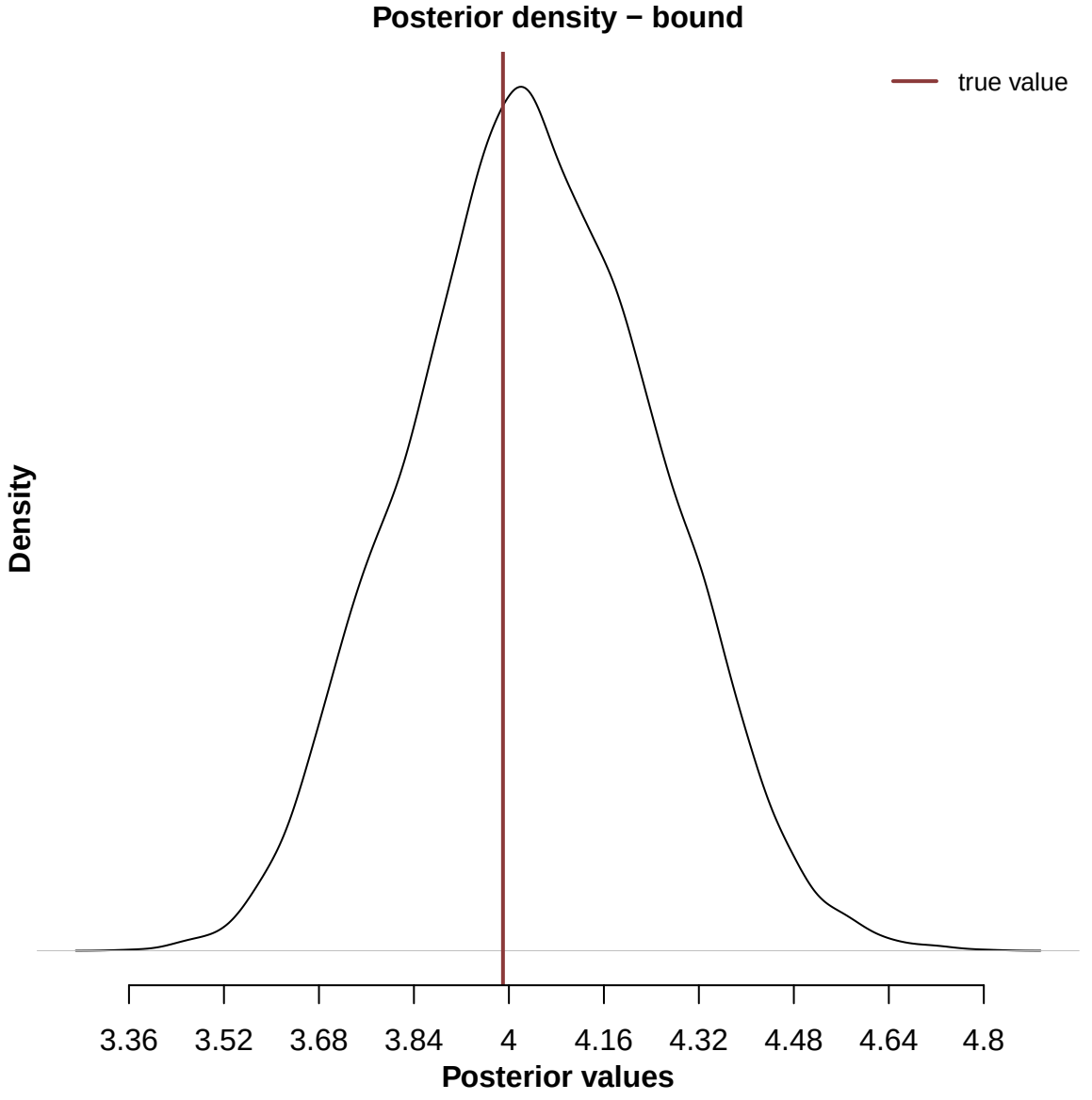

deviance
Value sampled
−795
−800
−805
−810
−815
0
500
1000
1500
2000
Iteration

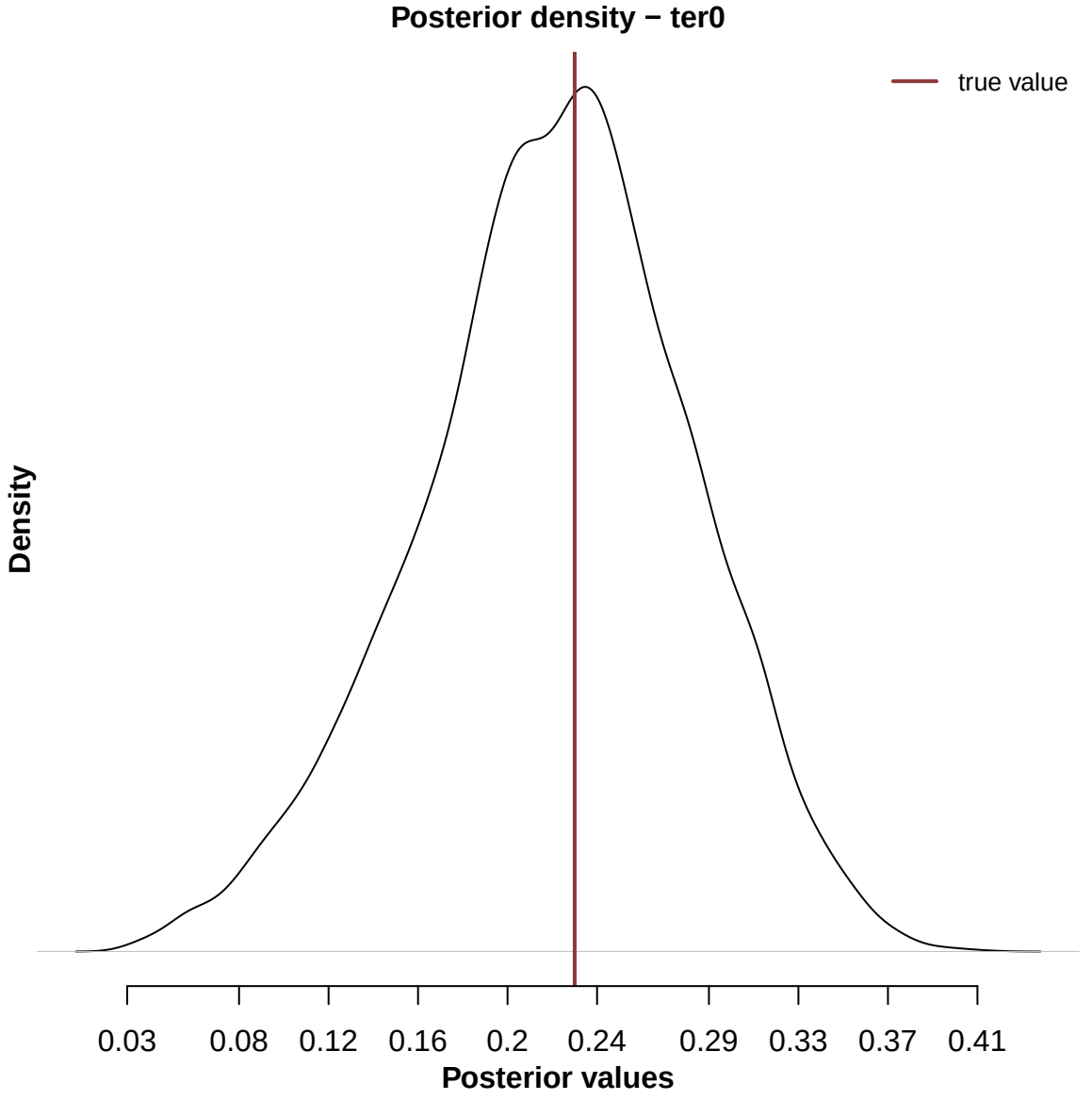

drift
Value sampled
2.6
2.7
2.8
2.9
3.0
0
500
1000
1500
2000
Iteration

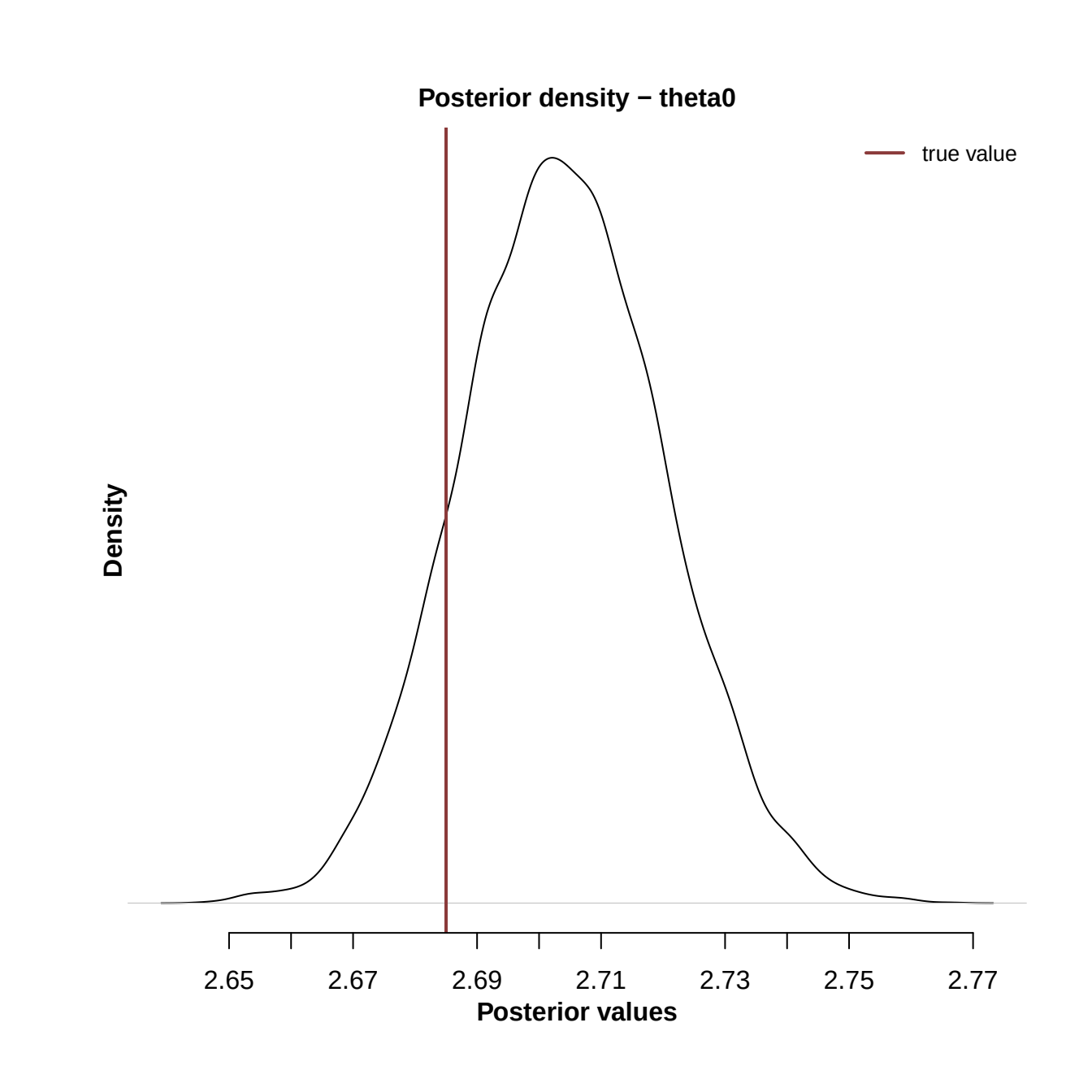

ter0
Value sampled
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40
0
500
1000
1500
2000
Iteration


theta0
Value sampled
2.66
2.68
2.70
2.72
2.74
2.76
0
500
1000
1500
2000
Iteration


Posterior density − drift
true value
Density
2.51
2.58
2.65
2.72
2.79
2.86
2.93
3
3.07
3.14
Posterior values


Posterior density − bound
true value
Density
3.36
3.52
3.68
3.84
4
4.16
4.32
4.48
4.64
4.8
Posterior values


Posterior density − ter0
true value
Density
0.03
0.08
0.12
0.16
0.2
0.24
0.29
0.33
0.37
0.41
Posterior values


Posterior density − theta0
true value
Density
2.65
2.67
2.69
2.71
2.73
2.75
2.77
Posterior values