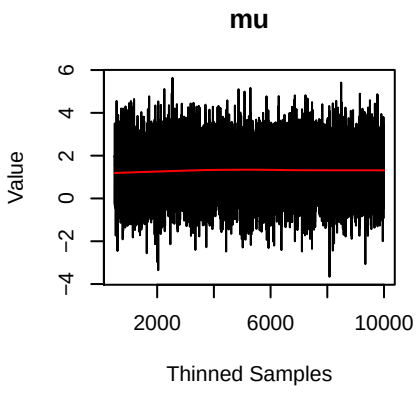
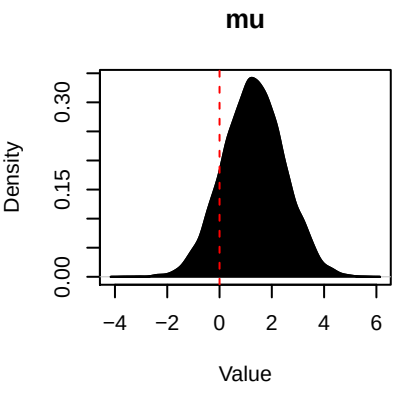
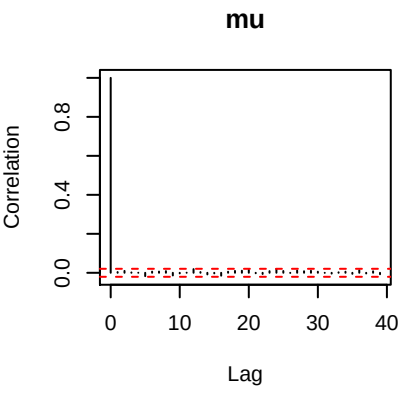
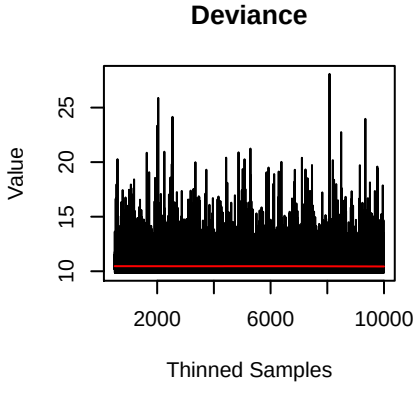
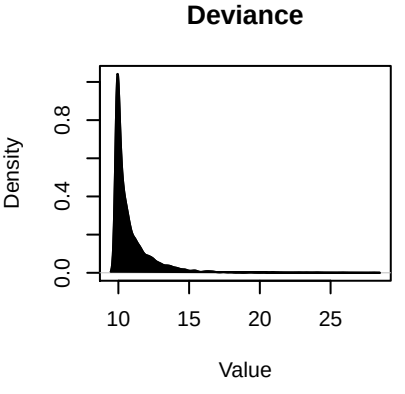
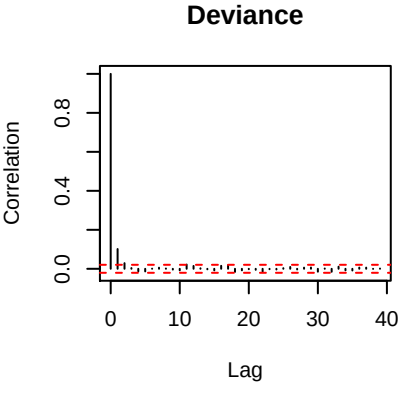

mu
Value
Thinned Samples

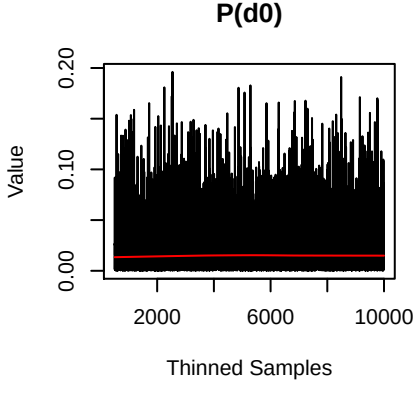

mu
Density
Value

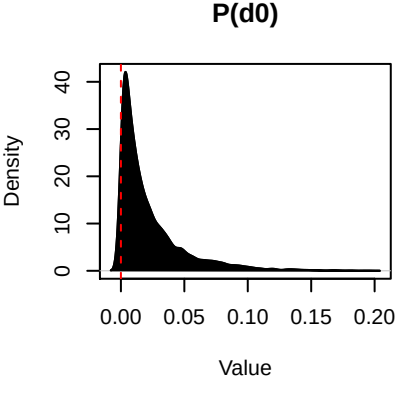

mu
Correlation
Lag

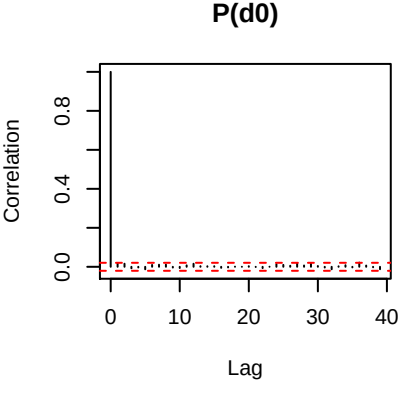

Deviance
Value
Thinned Samples

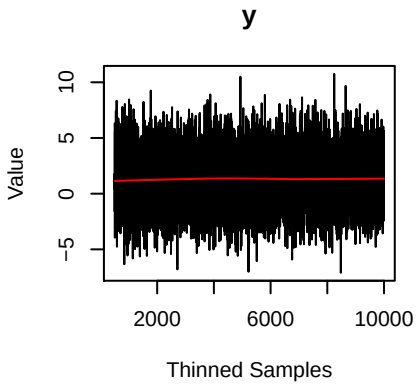

Deviance
Density
Value

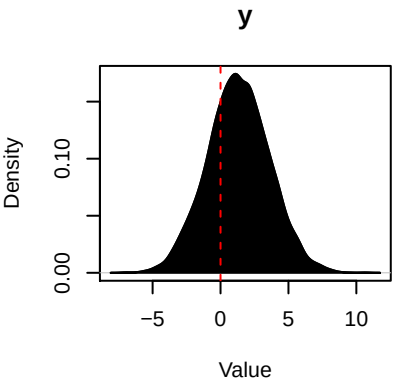

Deviance
Correlation
Lag

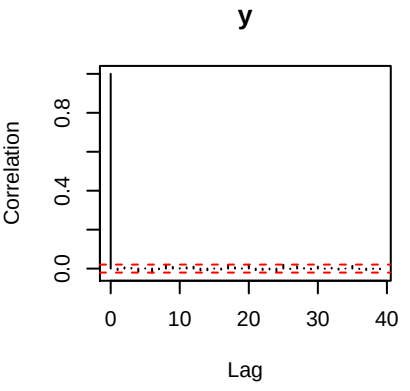

P(d0)
Value
Thinned Samples

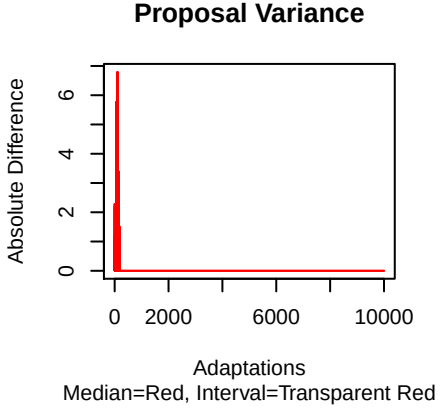

P(d0)
Density
Value


P(d0)
Correlation
Lag


y
Value
10
5
0
−5
2000
6000
10000
Thinned Samples


y
Density
0.10
0.00
−5
0
5
10
Value


y
Correlation
0.8
0.4
0.0
0
10
20
30
40
Lag


Proposal Variance
Absolute Difference
6
4
2
0
0
2000
6000
10000
Adaptations
Median=Red, Interval=Transparent Red