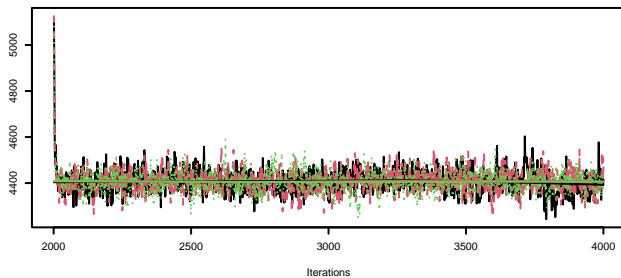
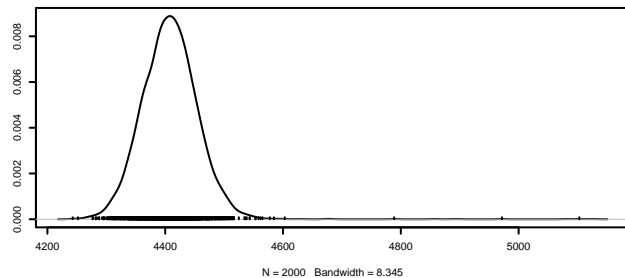


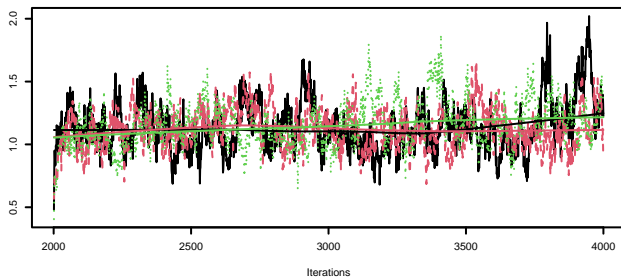
Trace of deviance



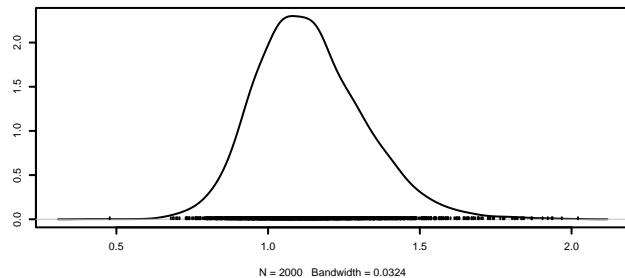
Density of deviance



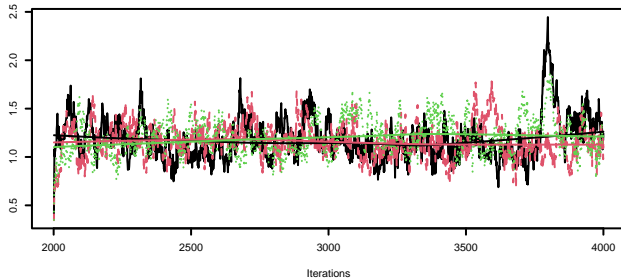
Trace of ly[1]



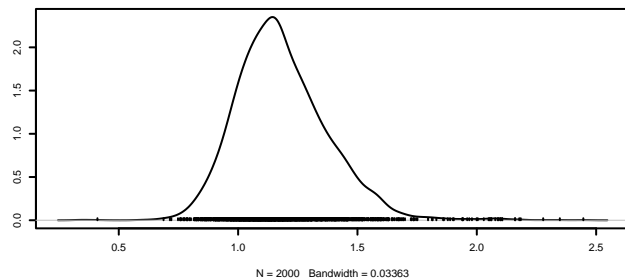
Density of ly[1]



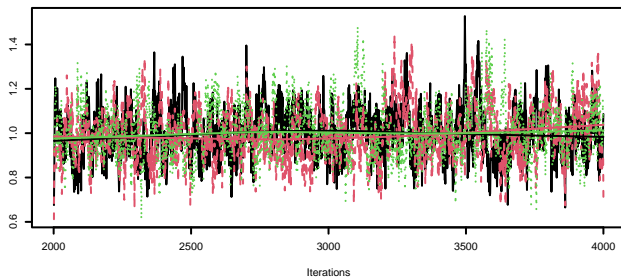
Trace of ly[2]



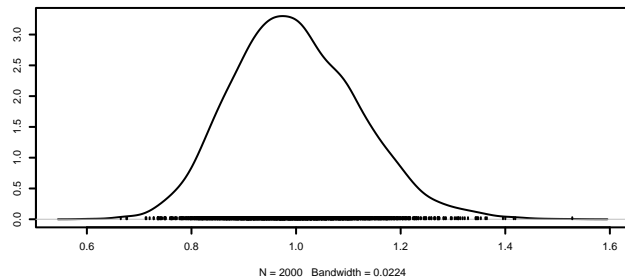
Density of ly[2]

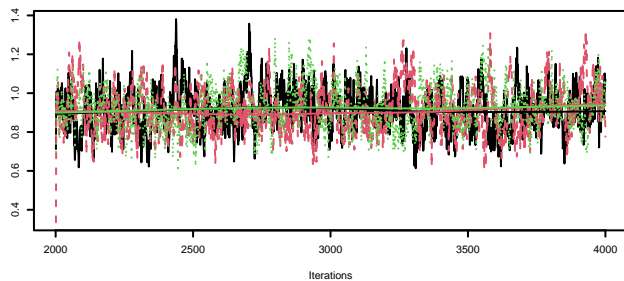
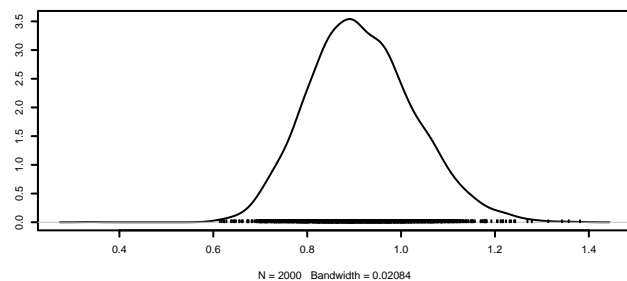
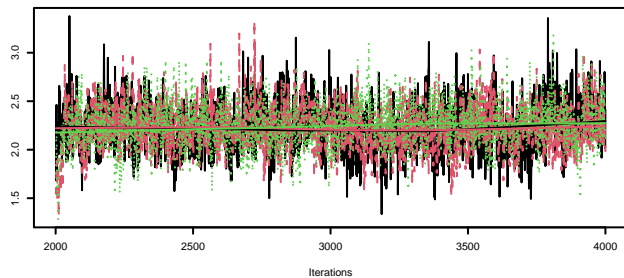
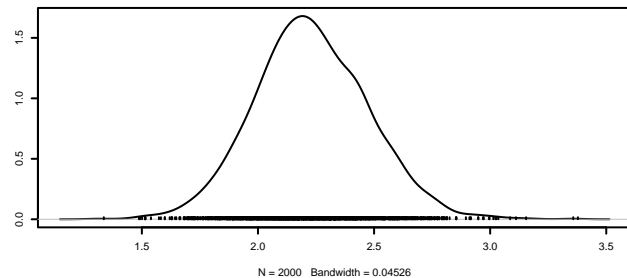
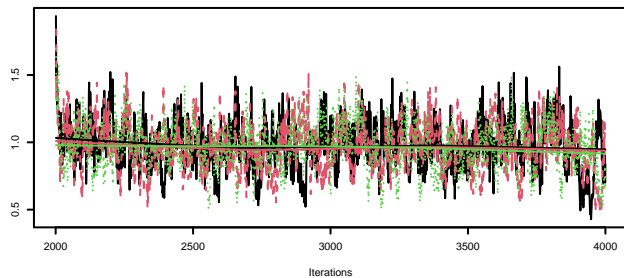
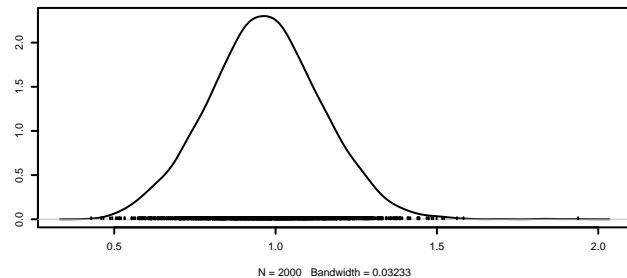
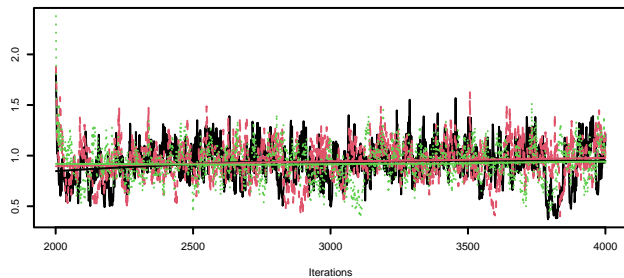
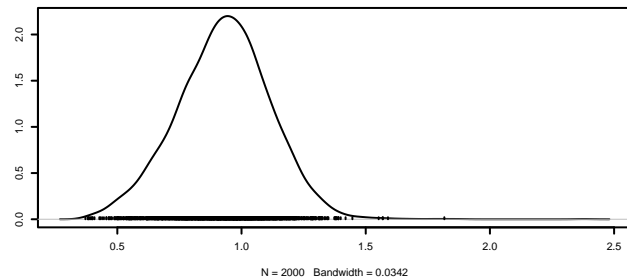


Trace of ly[3]

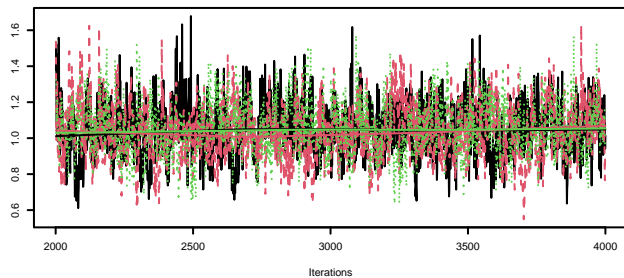


Density of ly[3]

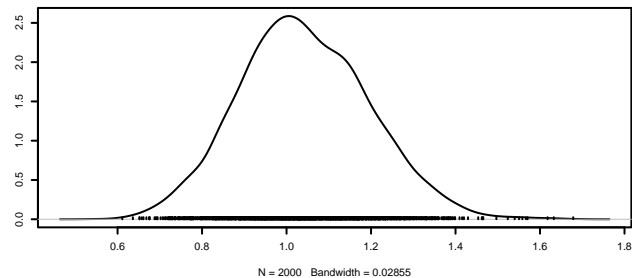


Trace of $ly[4]$ Density of $ly[4]$ Trace of $\sigma_{\text{eps}}[1]$ Density of $\sigma_{\text{eps}}[1]$ Trace of $\sigma_{\text{eps}}[2]$ Density of $\sigma_{\text{eps}}[2]$ Trace of $\sigma_{\text{eps}}[3]$ Density of $\sigma_{\text{eps}}[3]$ 

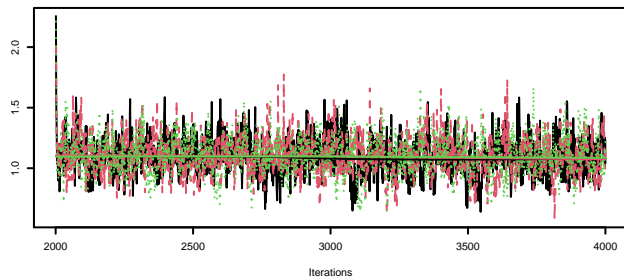
Trace of sigma.eps[4]



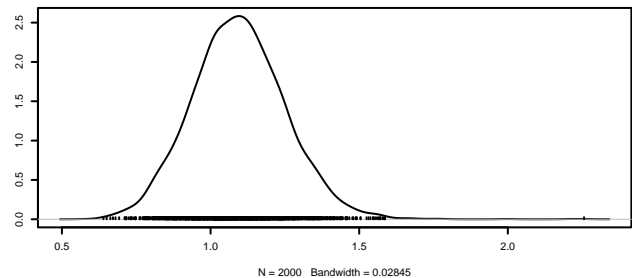
Density of sigma.eps[4]



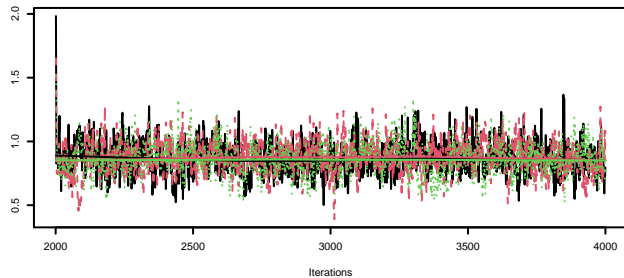
Trace of sigma.eps[5]



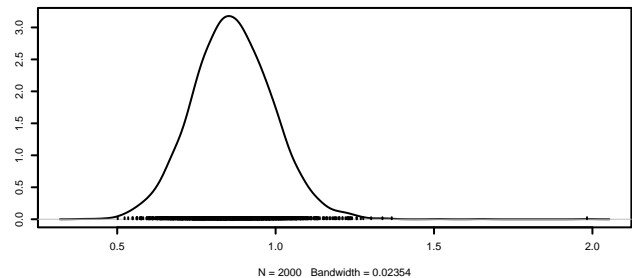
Density of sigma.eps[5]



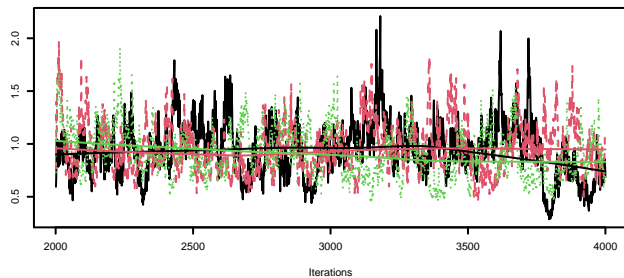
Trace of sigma.eps[6]



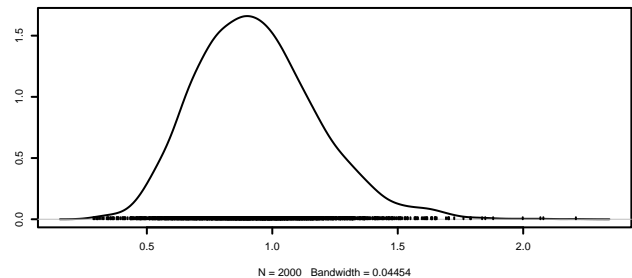
Density of sigma.eps[6]



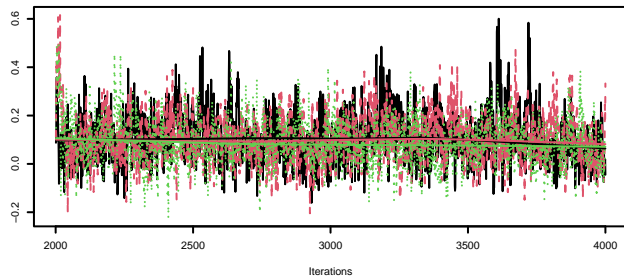
Trace of sigma.eta[1,1]



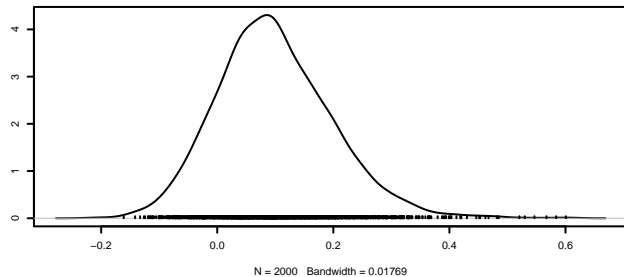
Density of sigma.eta[1,1]



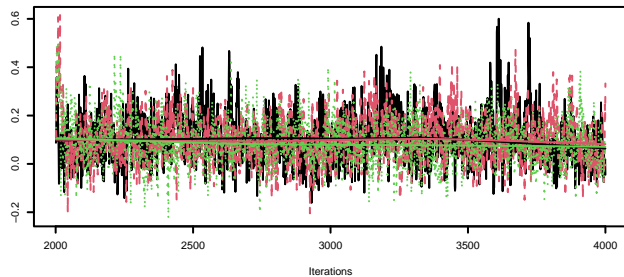
Trace of sigma.eta[1,2]



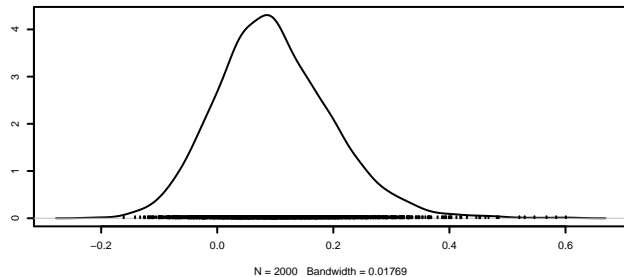
Density of sigma.eta[1,2]



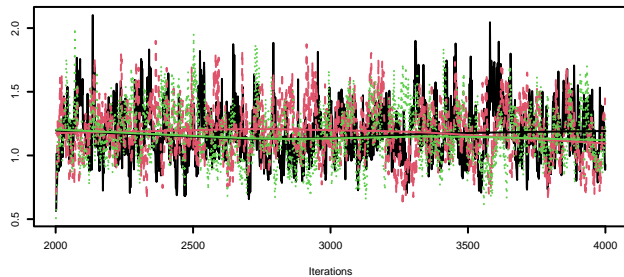
Trace of sigma.eta[2,1]



Density of sigma.eta[2,1]



Trace of sigma.eta[2,2]



Density of sigma.eta[2,2]

