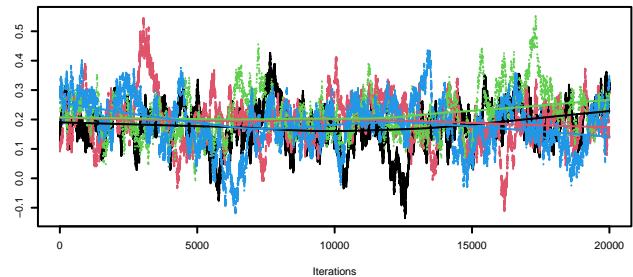
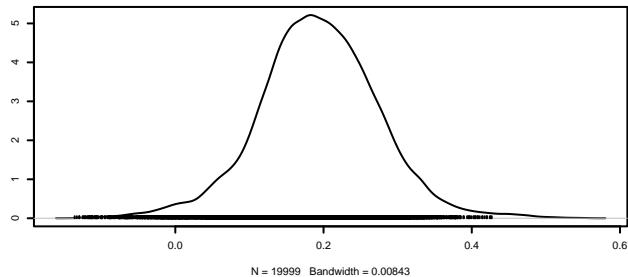


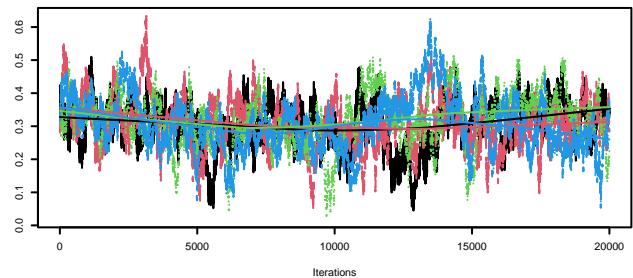
Trace of alpha.S1[1]



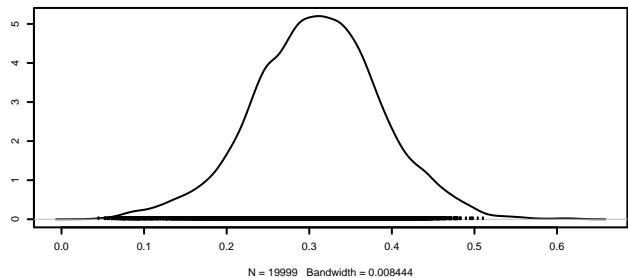
Density of alpha.S1[1]



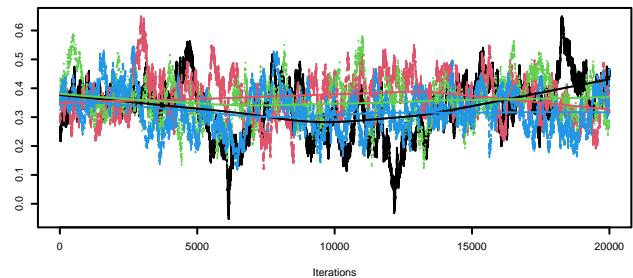
Trace of alpha.S1[2]



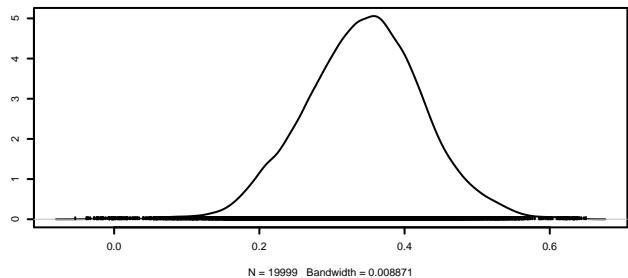
Density of alpha.S1[2]



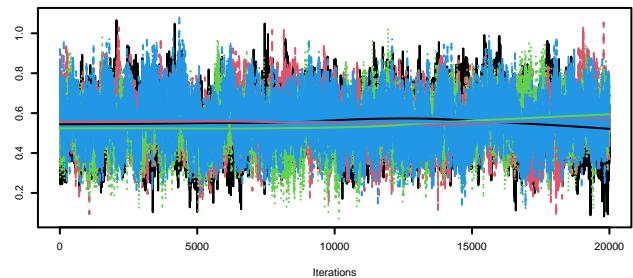
Trace of alpha.S1[3]



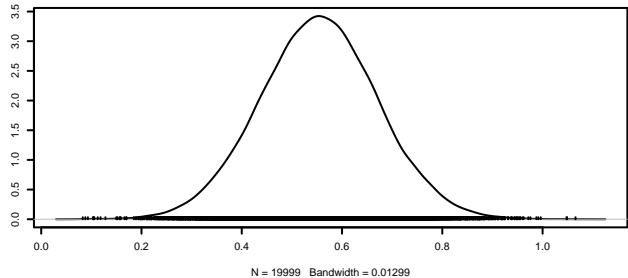
Density of alpha.S1[3]

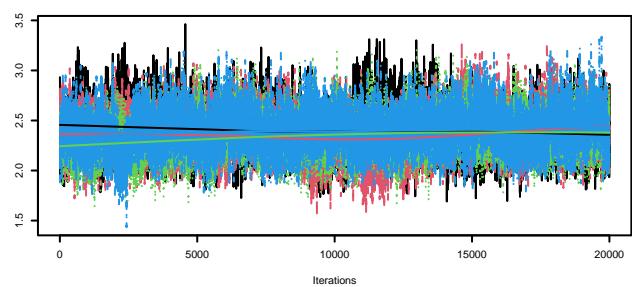
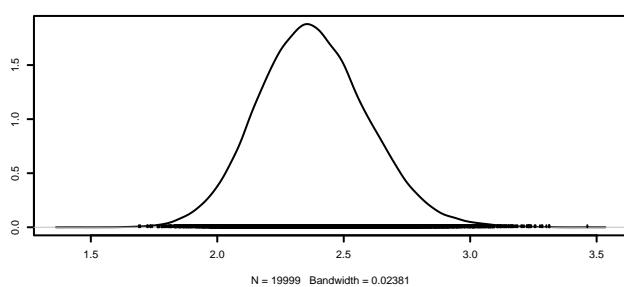
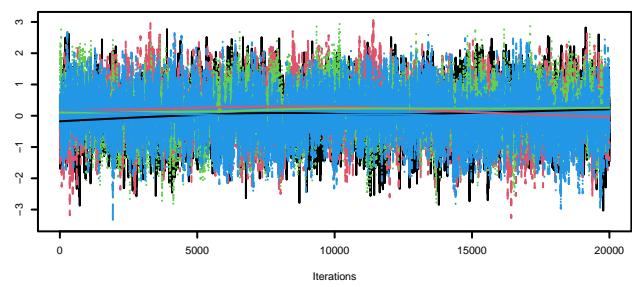
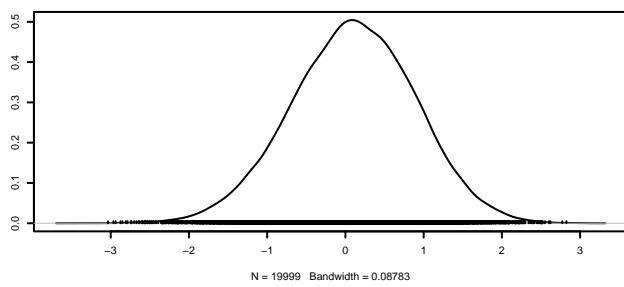
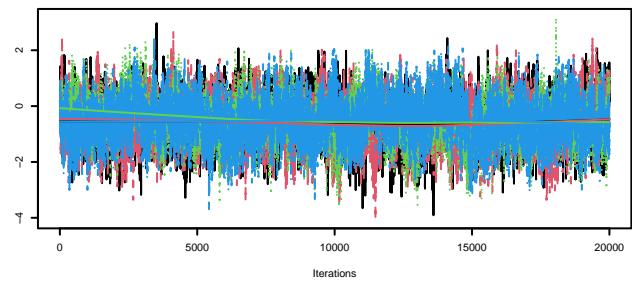
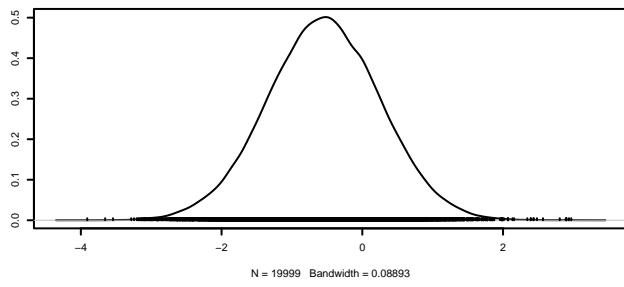
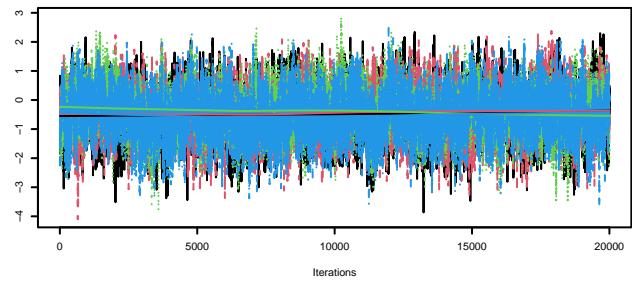
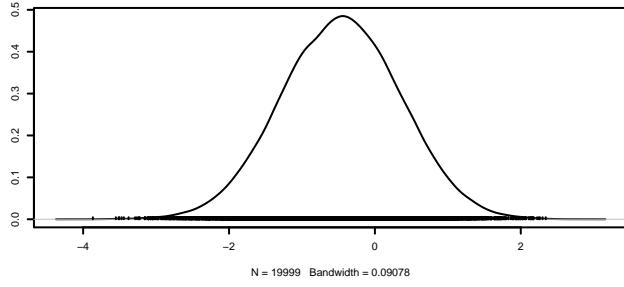


Trace of alpha.S2

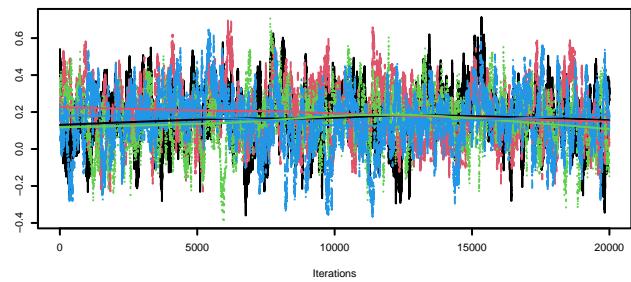


Density of alpha.S2

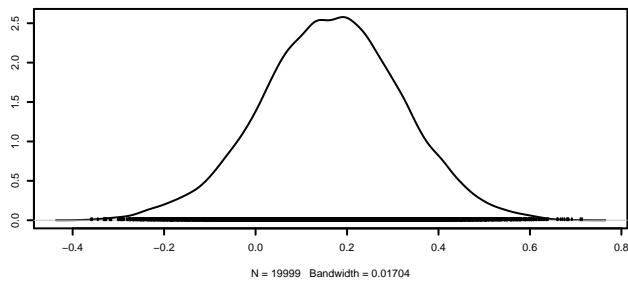


Trace of  $b2[1]$ Density of  $b2[1]$ Trace of  $b2[2]$ Density of  $b2[2]$ Trace of  $b2[3]$ Density of  $b2[3]$ Trace of  $b2[4]$ Density of  $b2[4]$ 

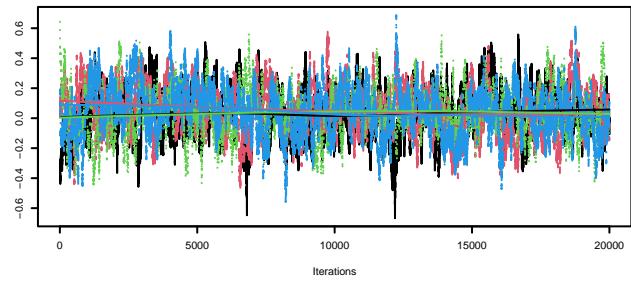
Trace of beta.S1[1,1]



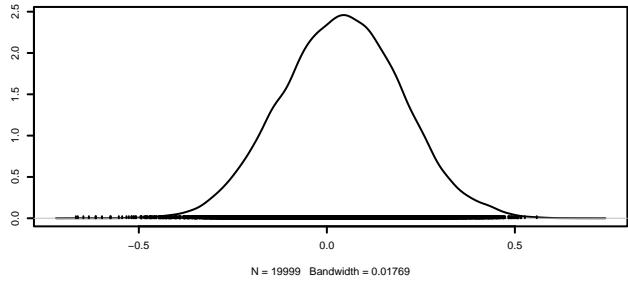
Density of beta.S1[1,1]



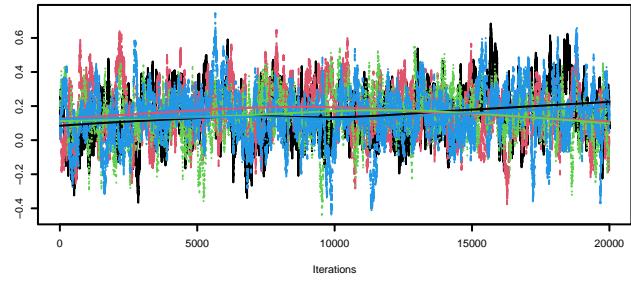
Trace of beta.S1[1,2]



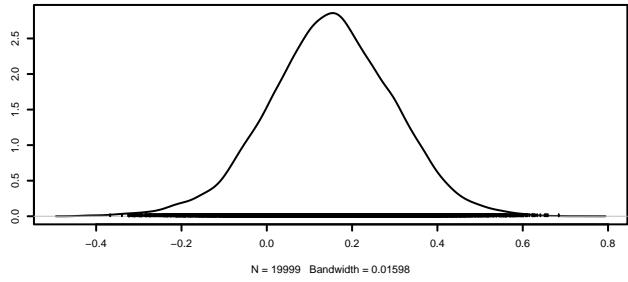
Density of beta.S1[1,2]



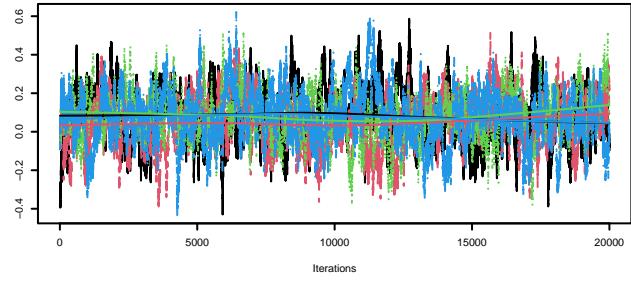
Trace of beta.S1[1,3]



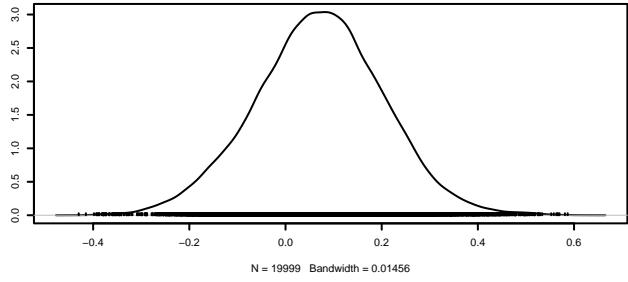
Density of beta.S1[1,3]

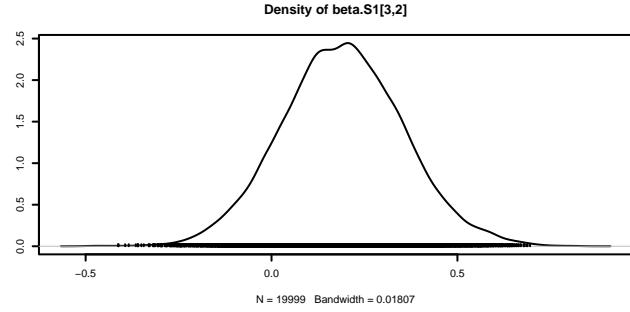
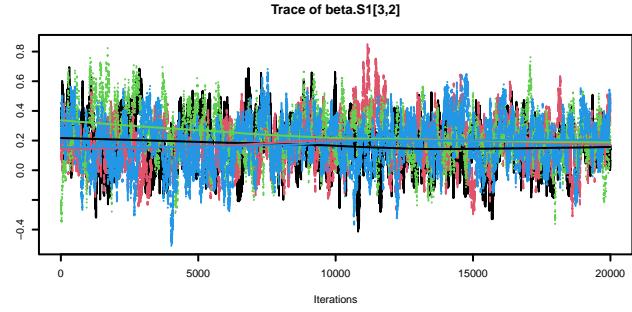
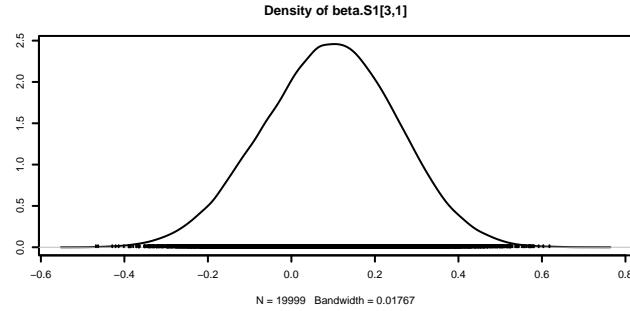
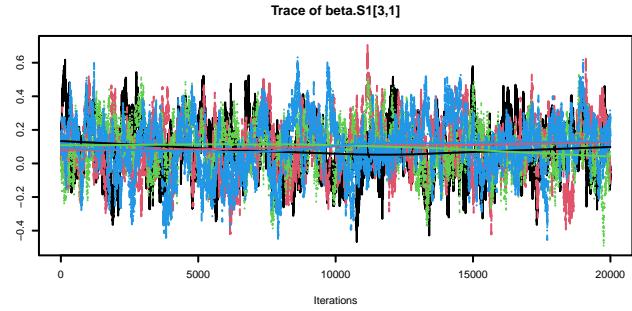
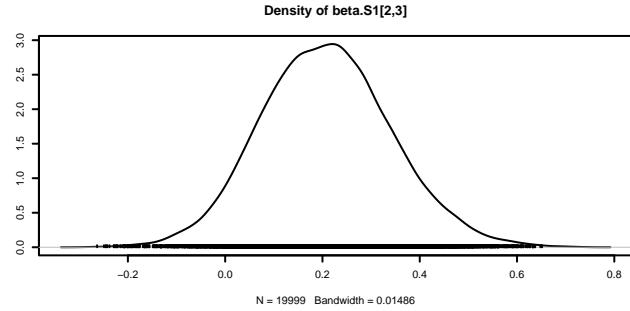
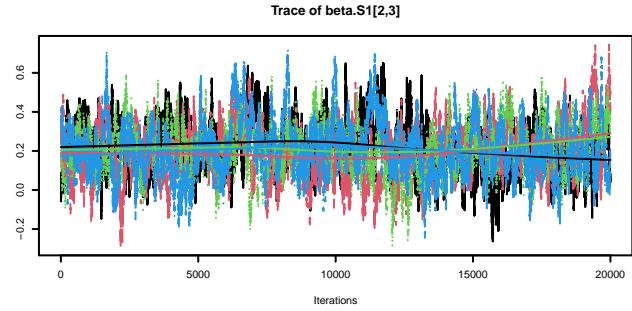
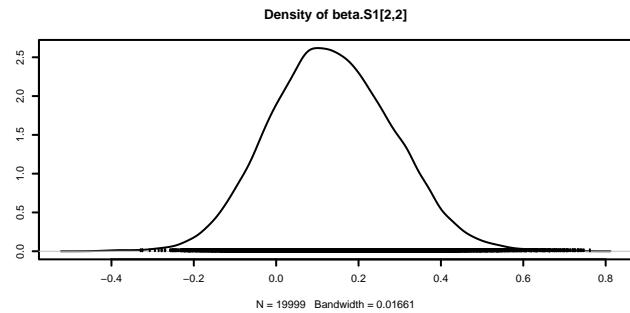
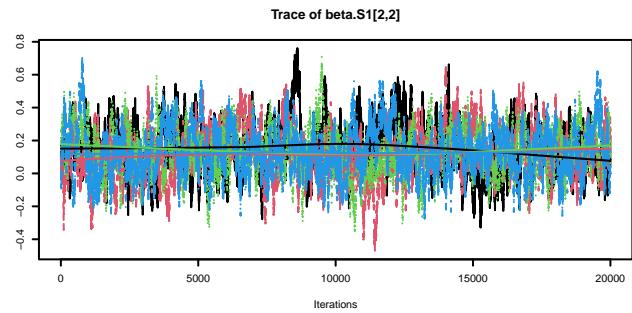


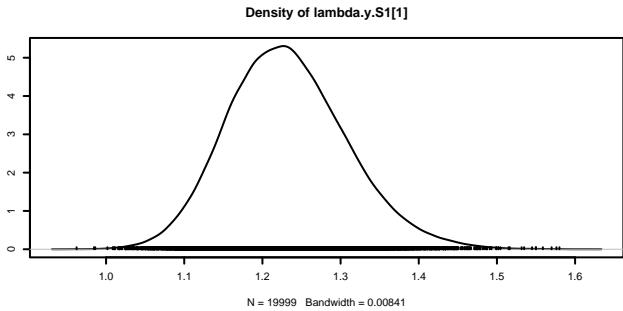
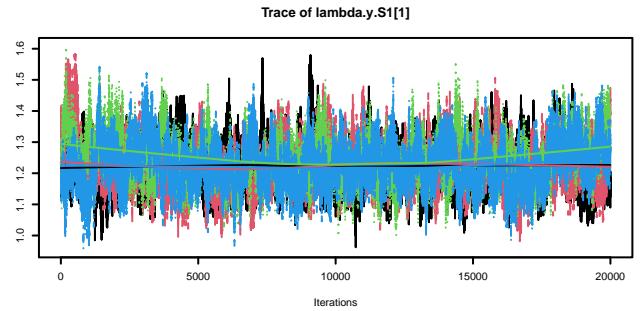
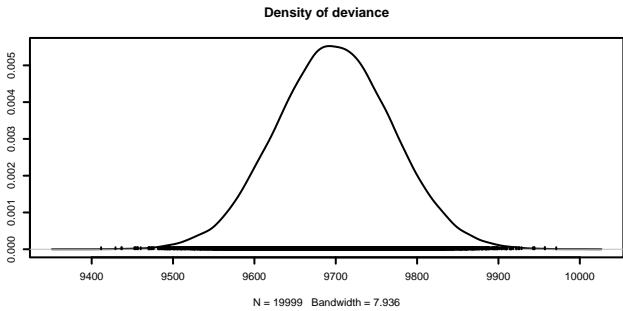
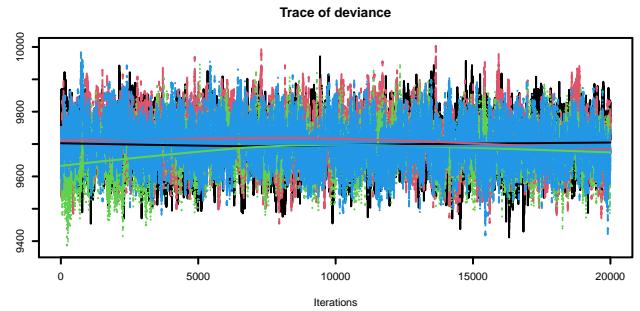
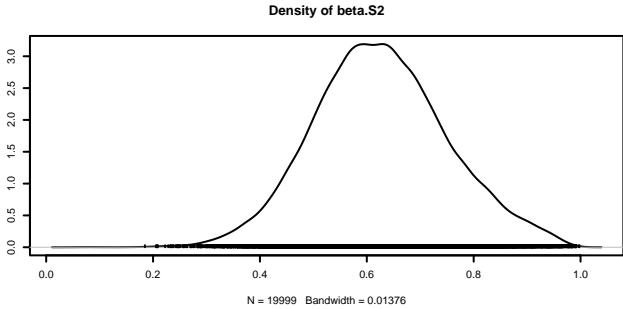
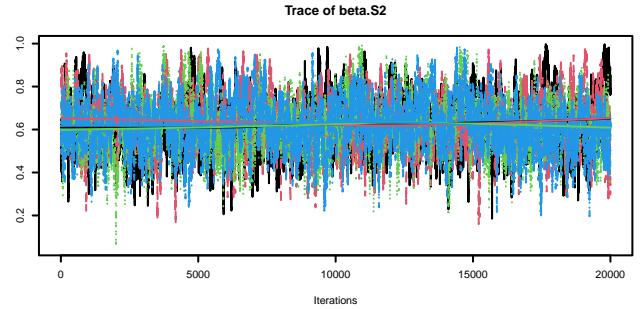
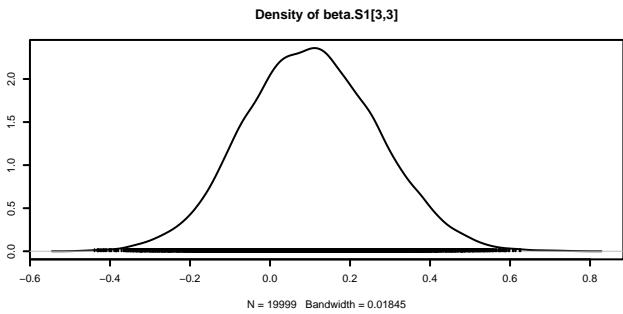
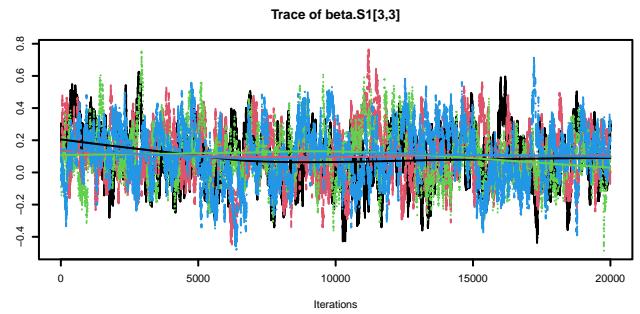
Trace of beta.S1[2,1]

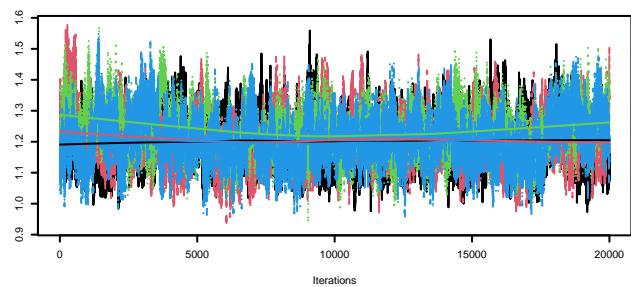
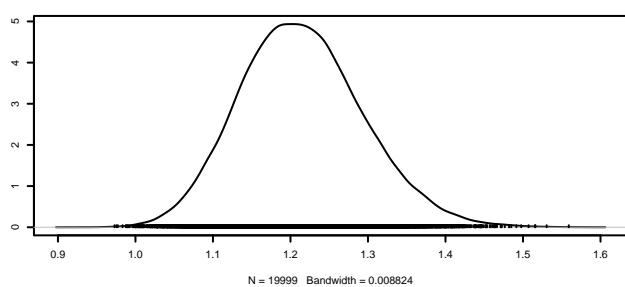
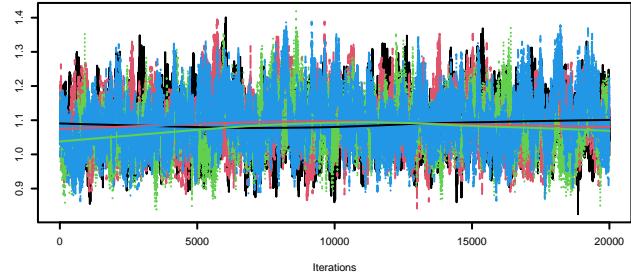
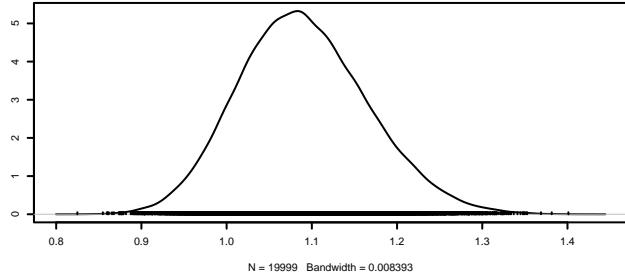
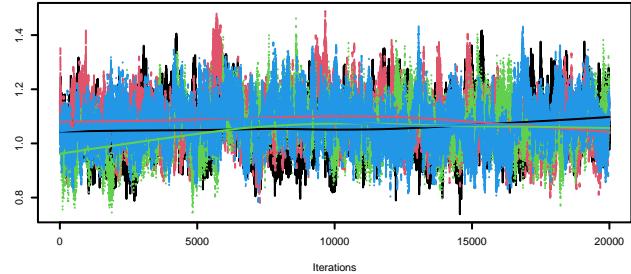
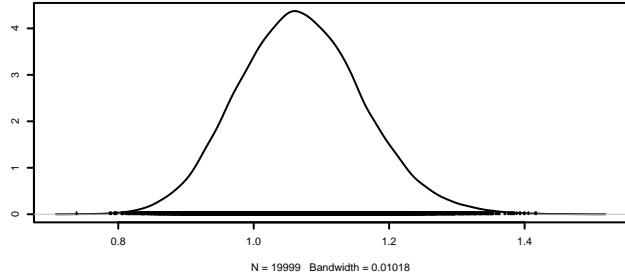
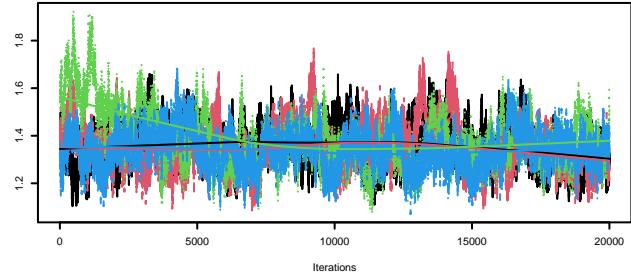
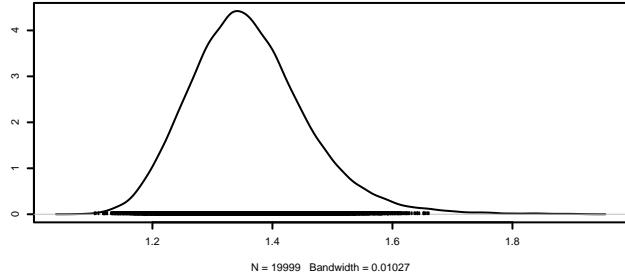


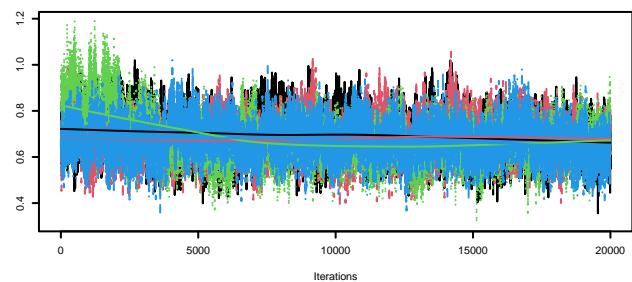
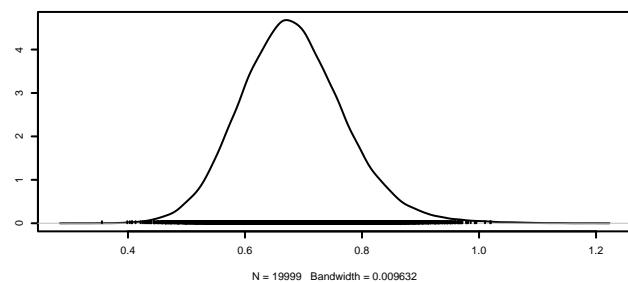
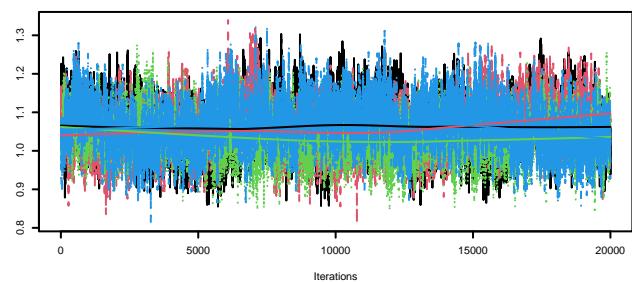
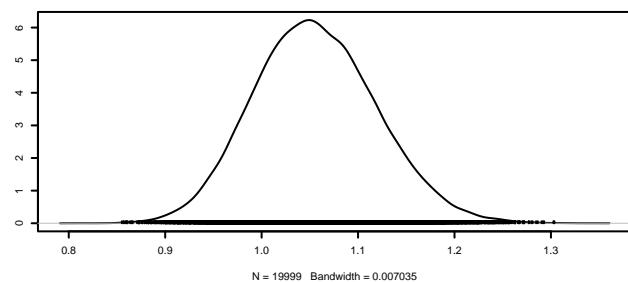
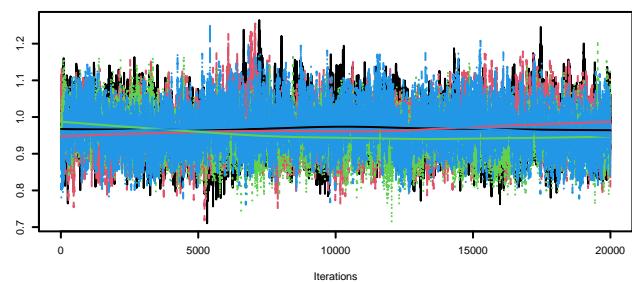
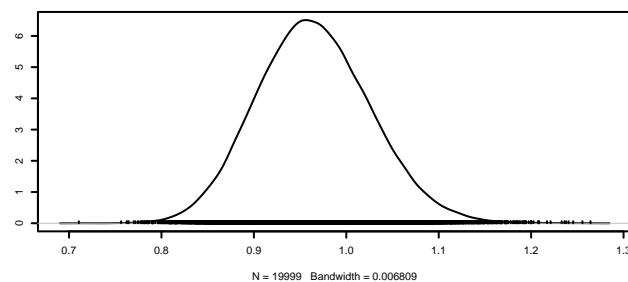
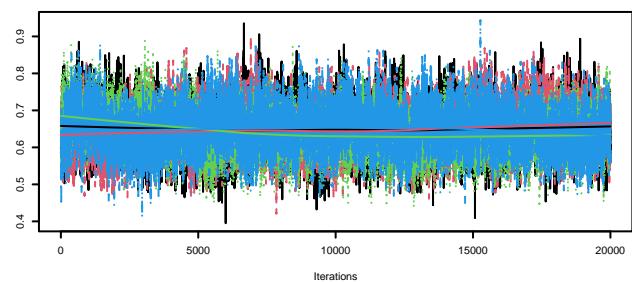
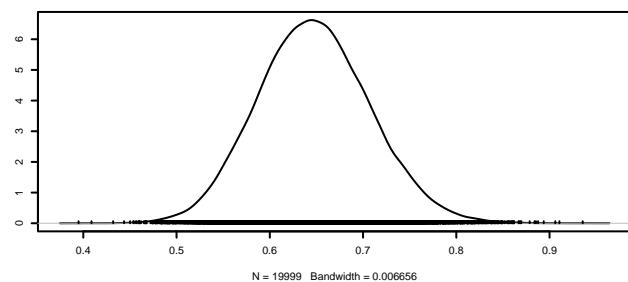
Density of beta.S1[2,1]

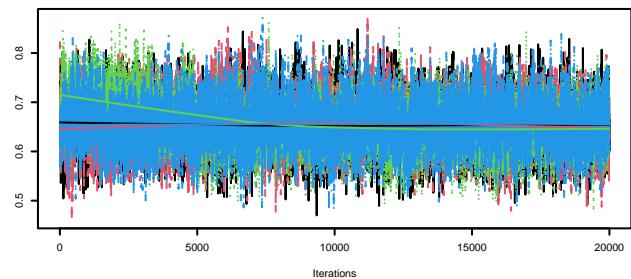
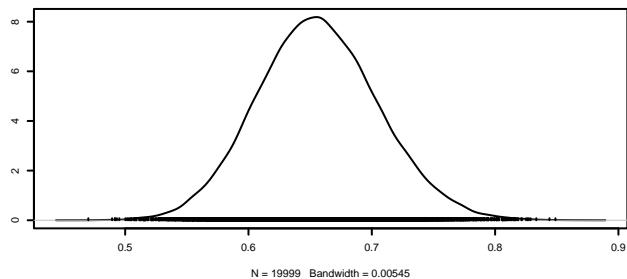
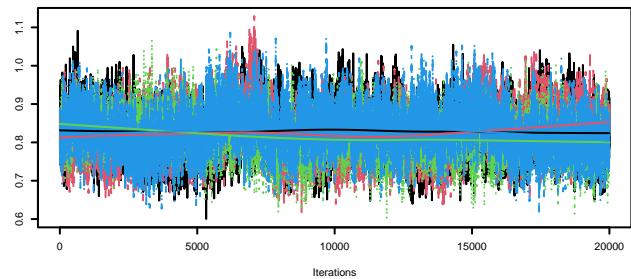
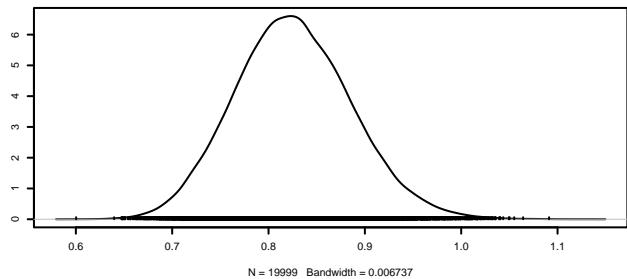
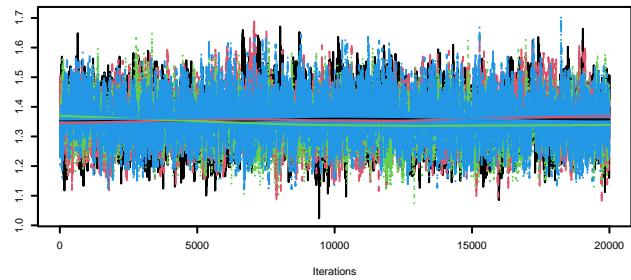
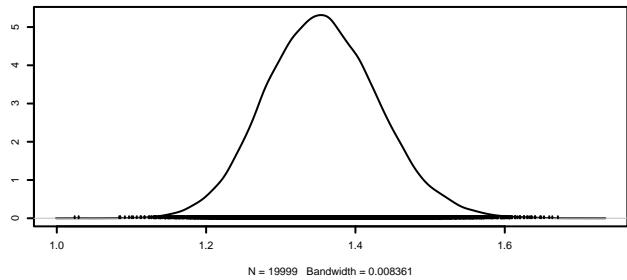
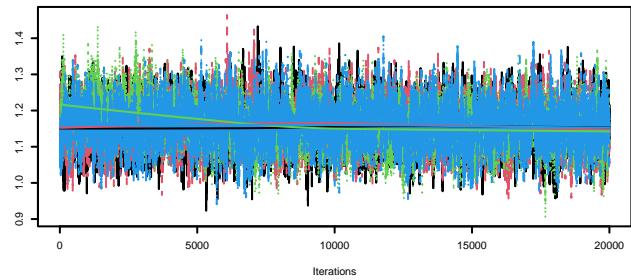
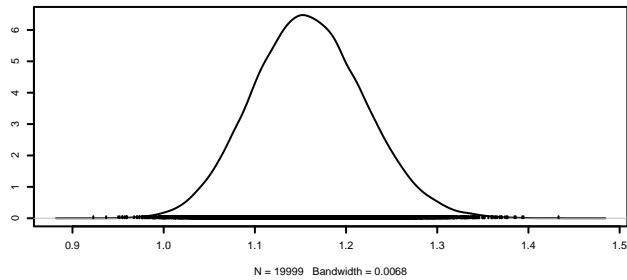


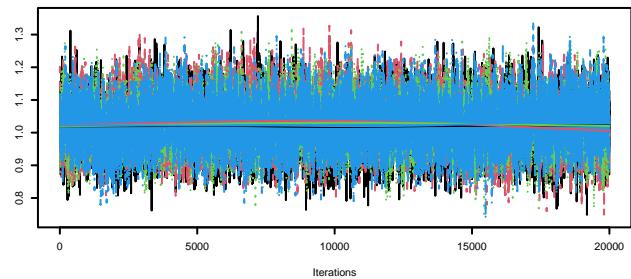
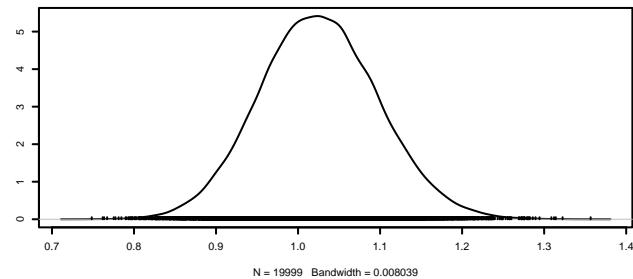
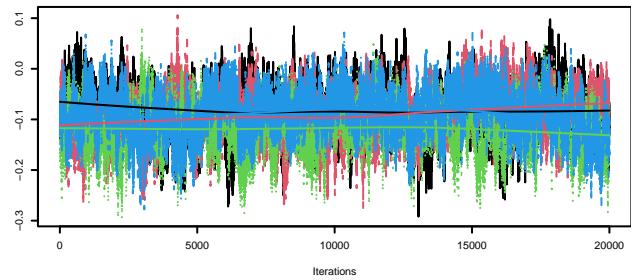
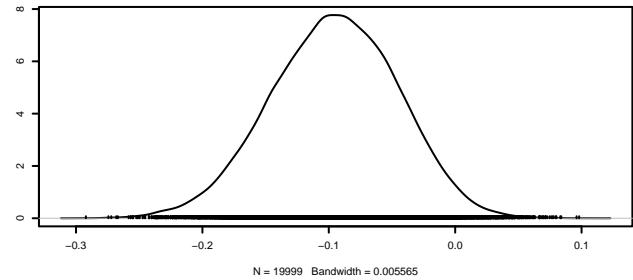
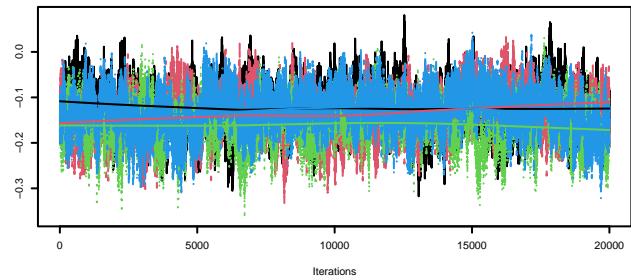
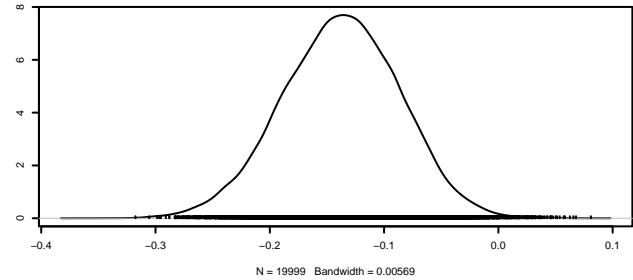
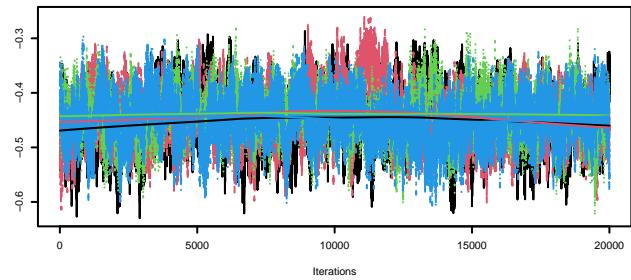
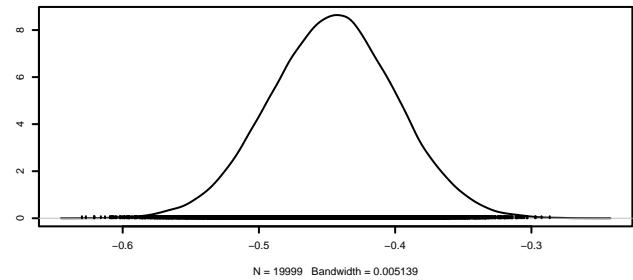




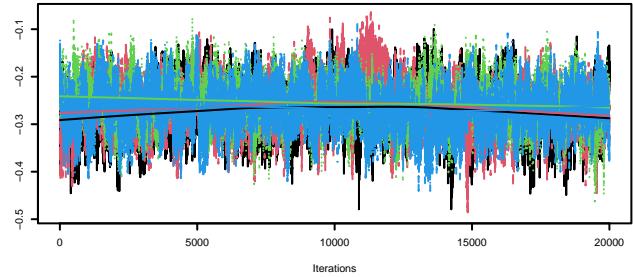
Trace of  $\lambda.y.S1[2]$ Density of  $\lambda.y.S1[2]$ Trace of  $\lambda.y.S1[3]$ Density of  $\lambda.y.S1[3]$ Trace of  $\lambda.y.S1[4]$ Density of  $\lambda.y.S1[4]$ Trace of  $\lambda.y.S1[5]$ Density of  $\lambda.y.S1[5]$ 

Trace of  $\lambda.y.S1[6]$ Density of  $\lambda.y.S1[6]$ Trace of  $\lambda.y.S2[1]$ Density of  $\lambda.y.S2[1]$ Trace of  $\lambda.y.S2[2]$ Density of  $\lambda.y.S2[2]$ Trace of  $\lambda.y.S2[3]$ Density of  $\lambda.y.S2[3]$ 

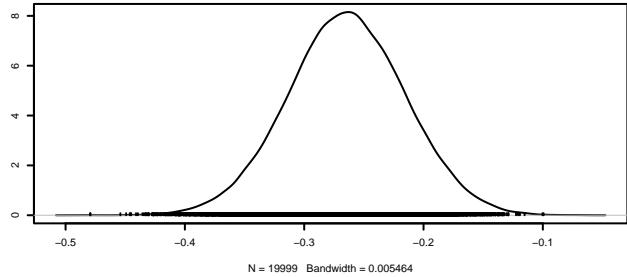
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Trace of  $\lambda.y.S2[8]$ Density of  $\lambda.y.S2[8]$ Trace of  $\nu.y.S1[1]$ Density of  $\nu.y.S1[1]$ Trace of  $\nu.y.S1[2]$ Density of  $\nu.y.S1[2]$ Trace of  $\nu.y.S1[3]$ Density of  $\nu.y.S1[3]$ 

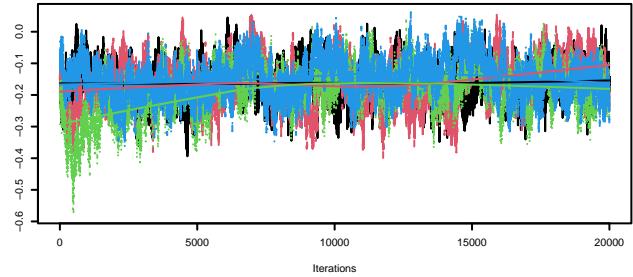
Trace of nu.y.S1[4]



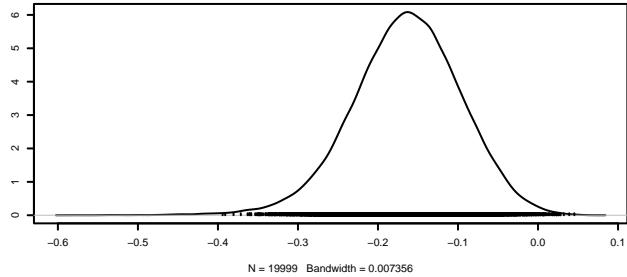
Density of nu.y.S1[4]



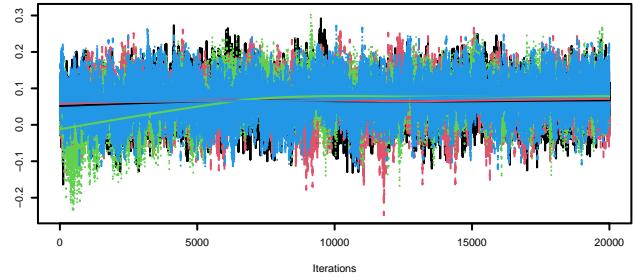
Trace of nu.y.S1[5]



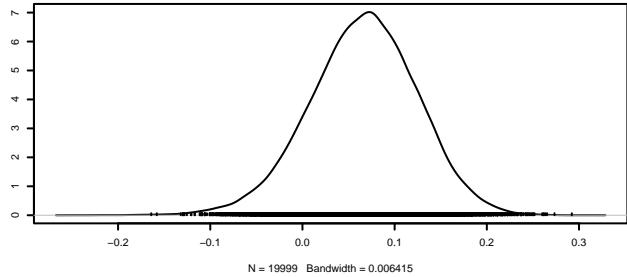
Density of nu.y.S1[5]



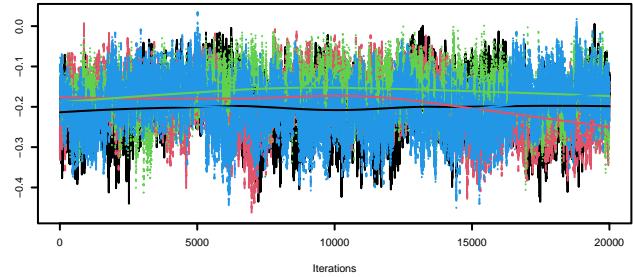
Trace of nu.y.S1[6]



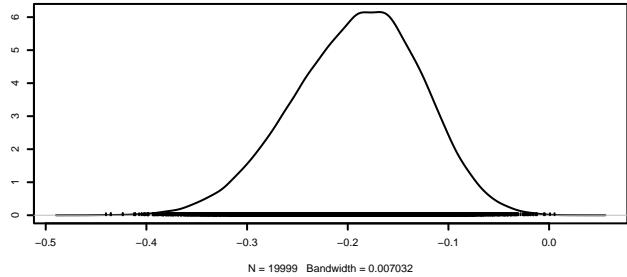
Density of nu.y.S1[6]



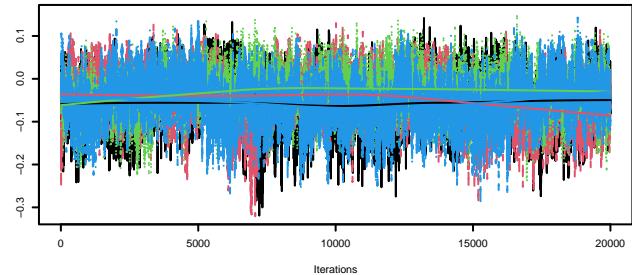
Trace of nu.y.S2[1]



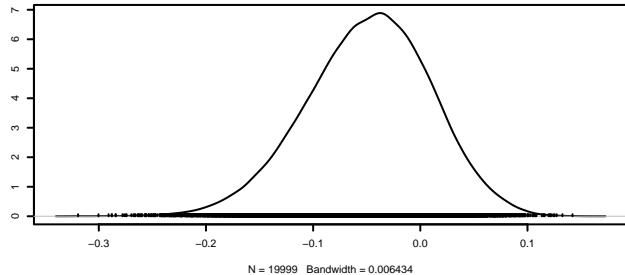
Density of nu.y.S2[1]



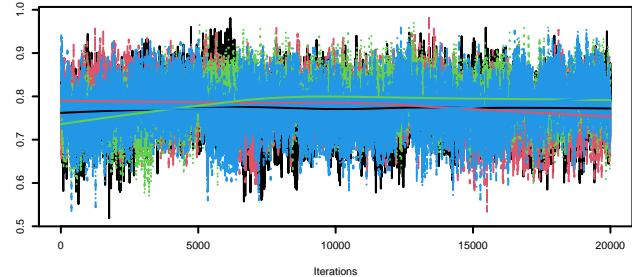
Trace of nu.y.S2[2]



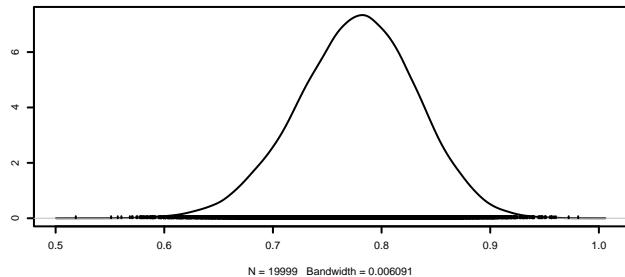
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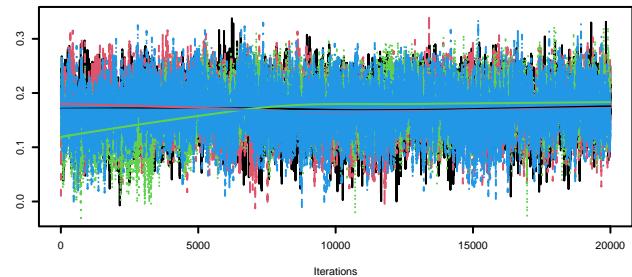
Trace of nu.y.S2[3]



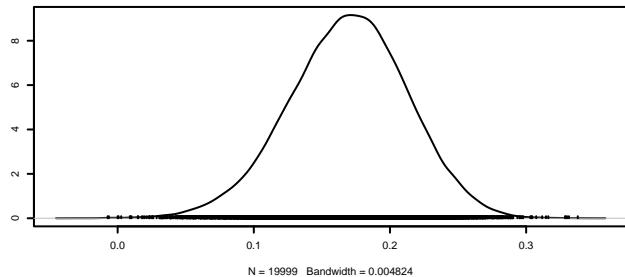
Density of nu.y.S2[3]



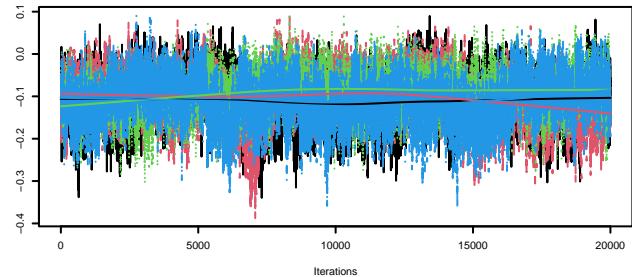
Trace of nu.y.S2[4]



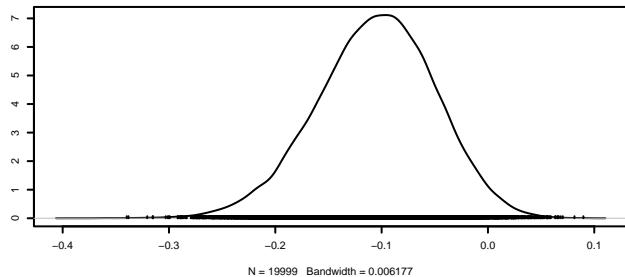
Density of nu.y.S2[4]

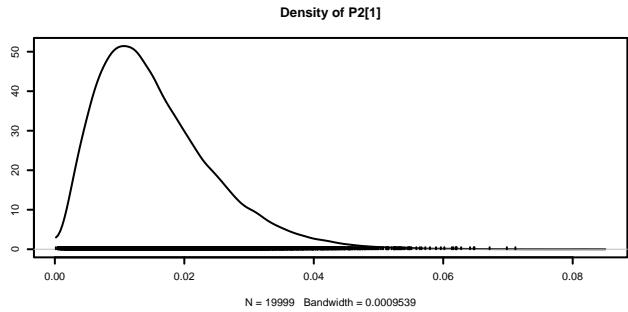
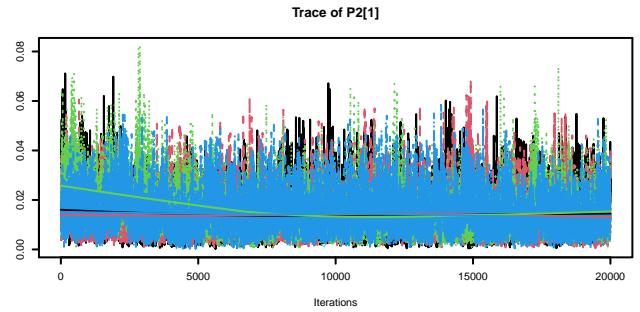
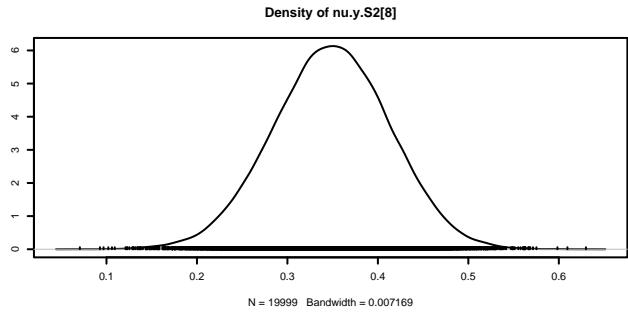
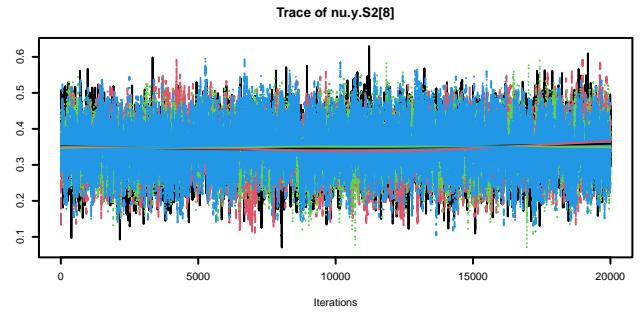
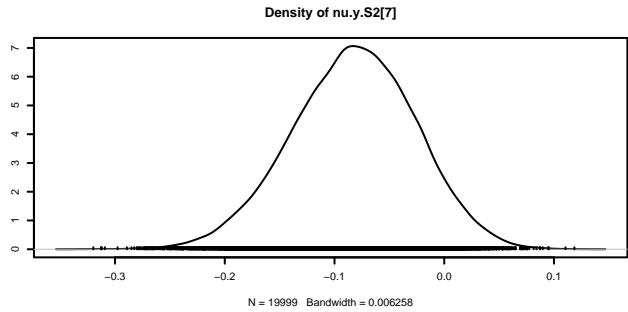
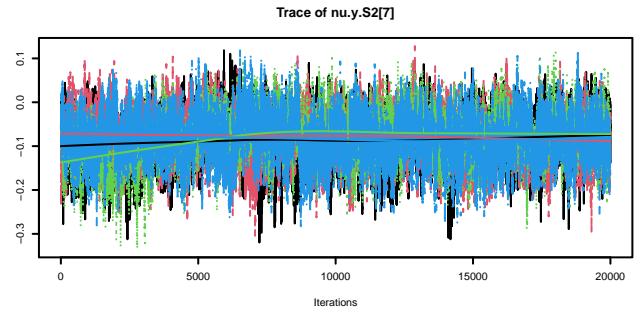
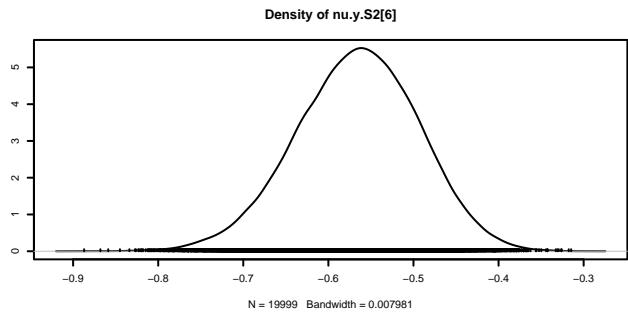
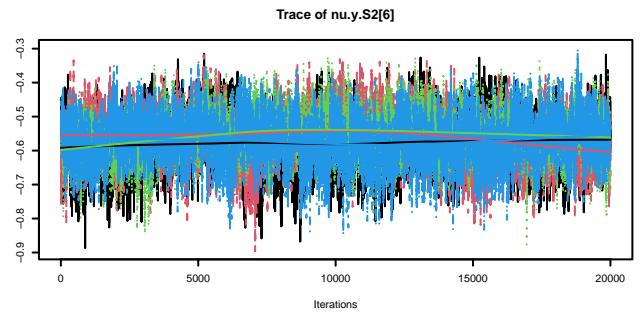


Trace of nu.y.S2[5]

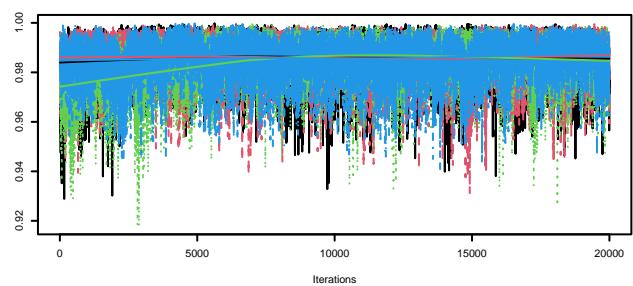


Density of nu.y.S2[5]

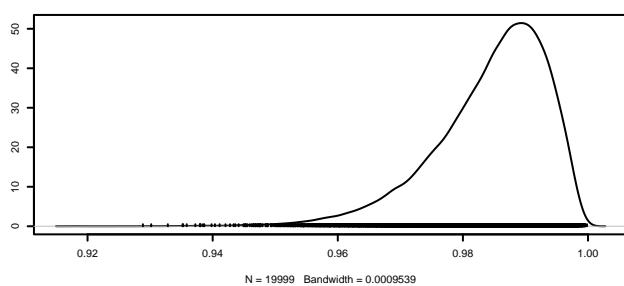




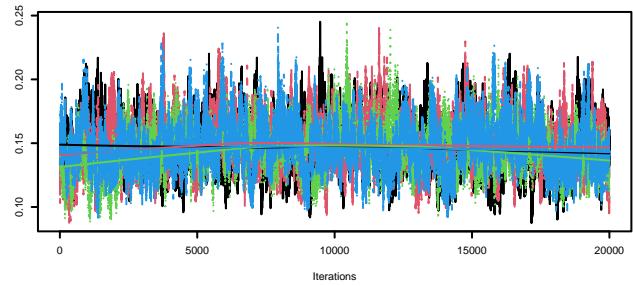
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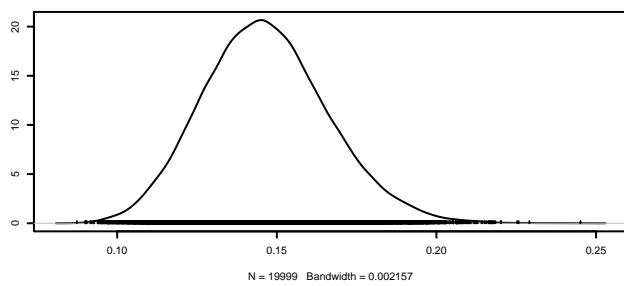
Density of P2[2]



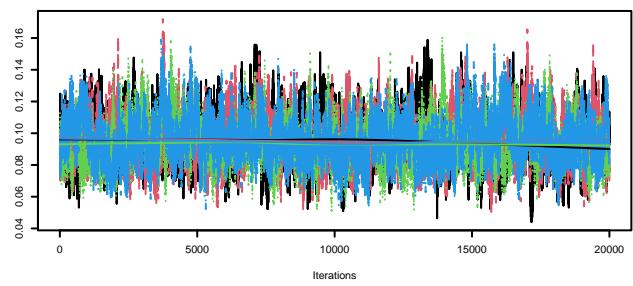
Trace of sigma.eta.S1[1,1]



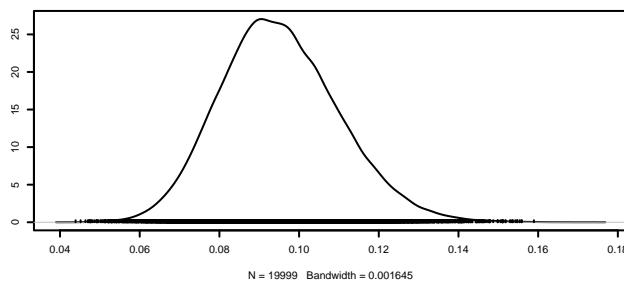
Density of sigma.eta.S1[1,1]



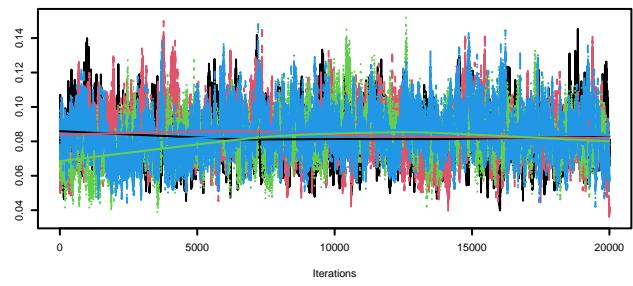
Trace of sigma.eta.S1[1,2]



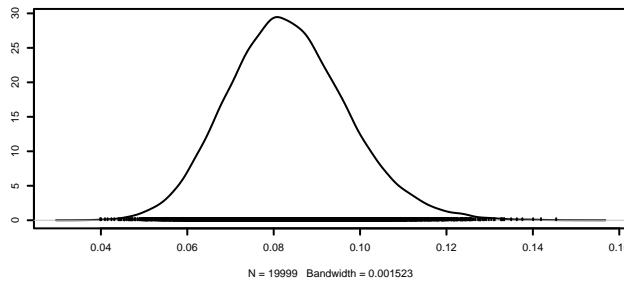
Density of sigma.eta.S1[1,2]

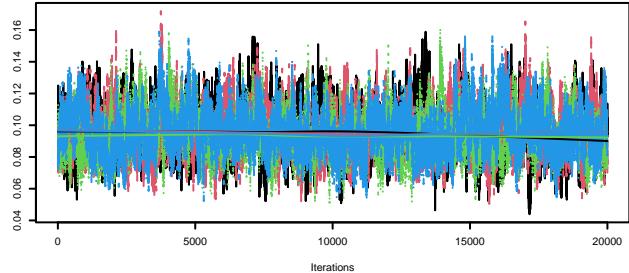
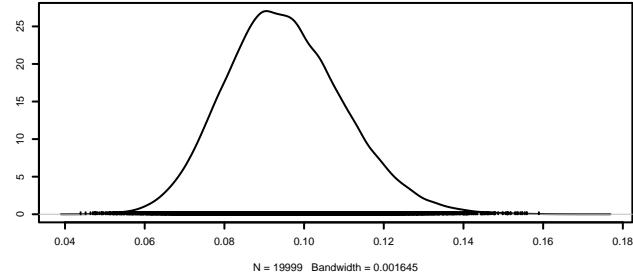
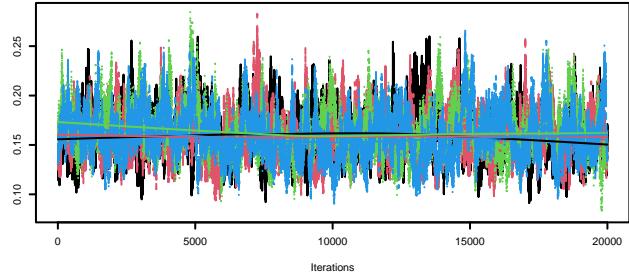
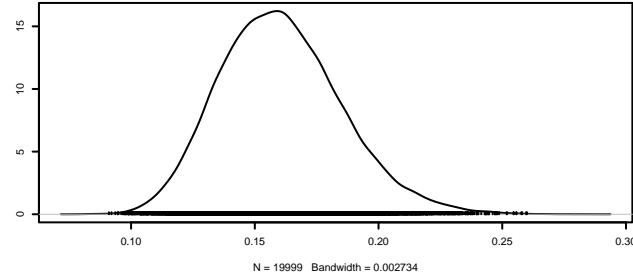
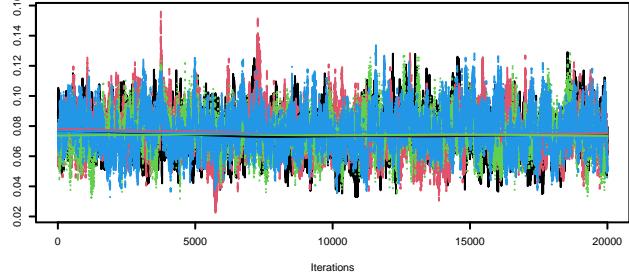
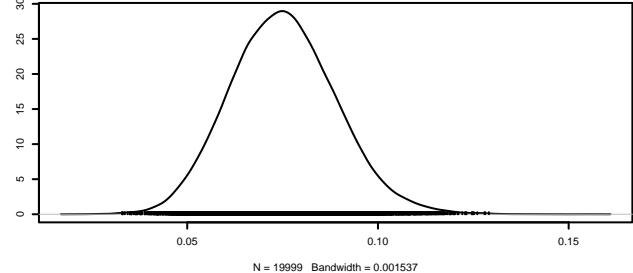
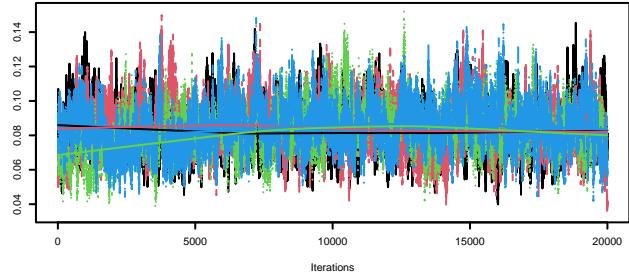
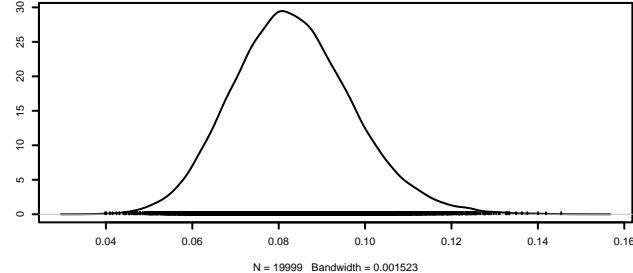


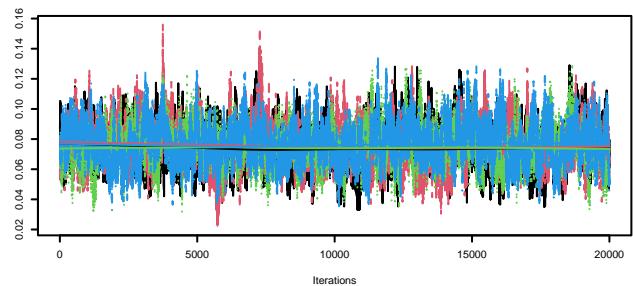
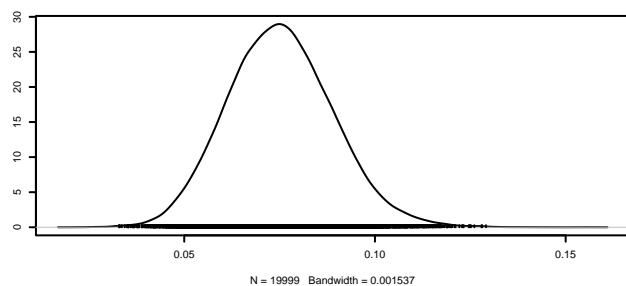
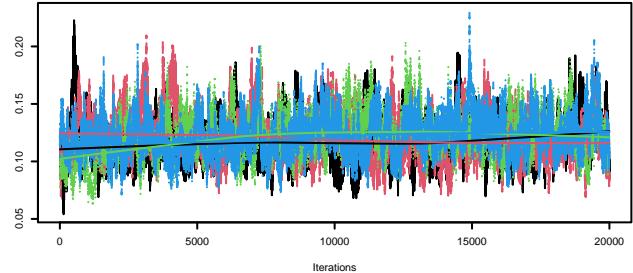
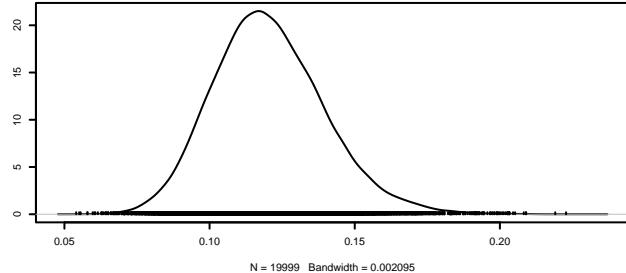
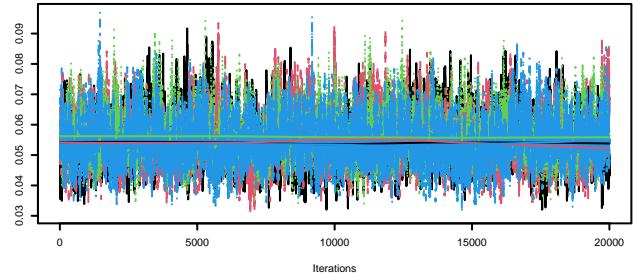
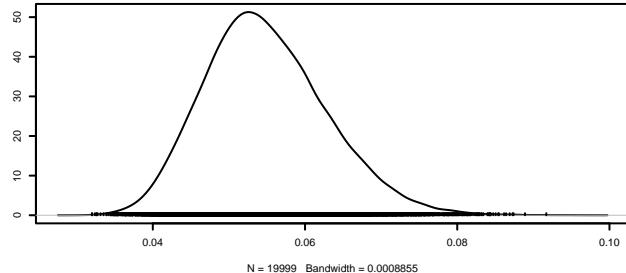
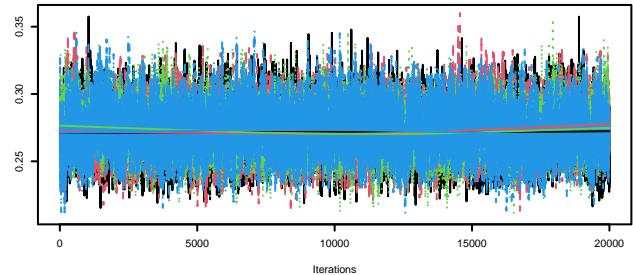
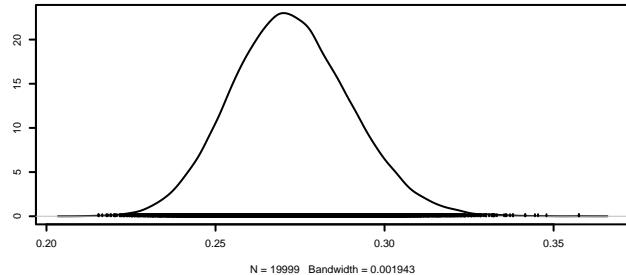
Trace of sigma.eta.S1[1,3]

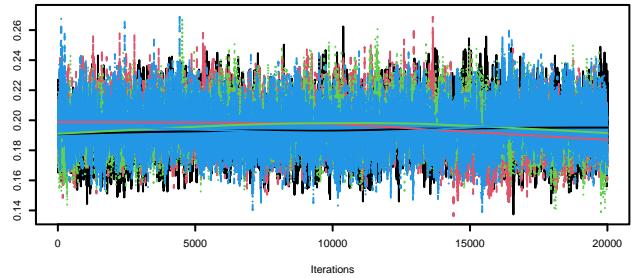
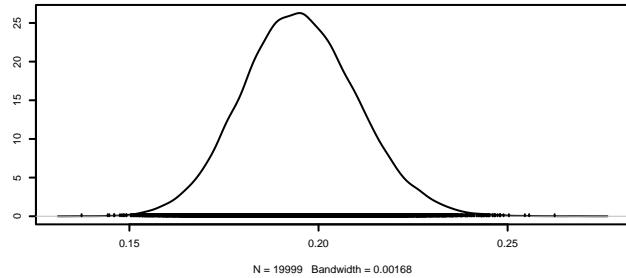
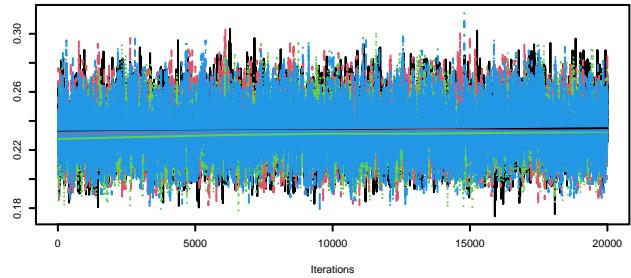
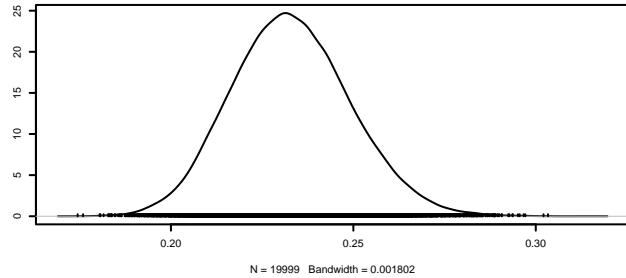
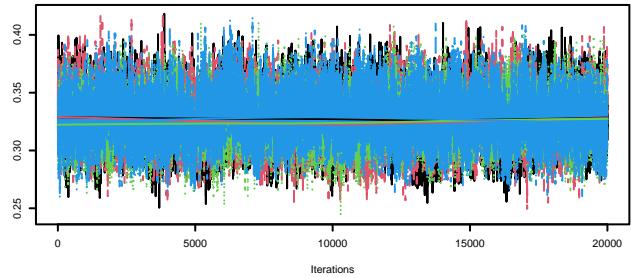
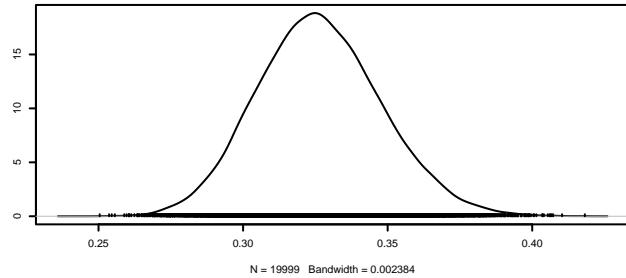
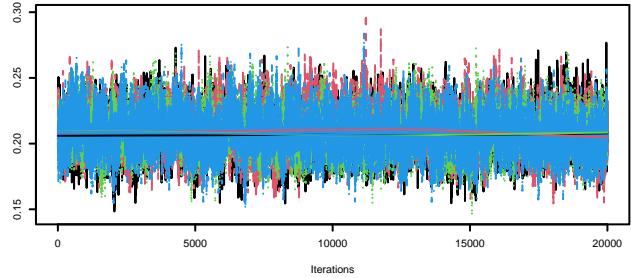
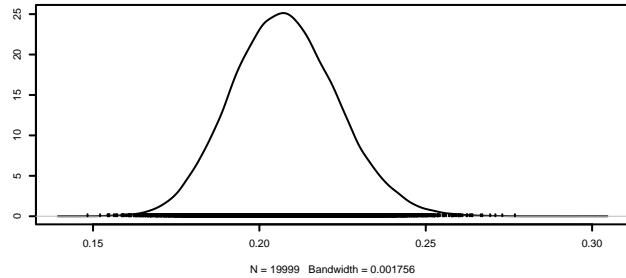


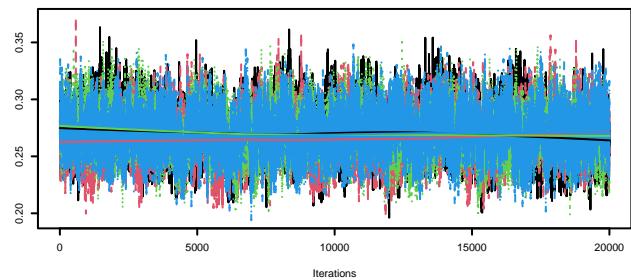
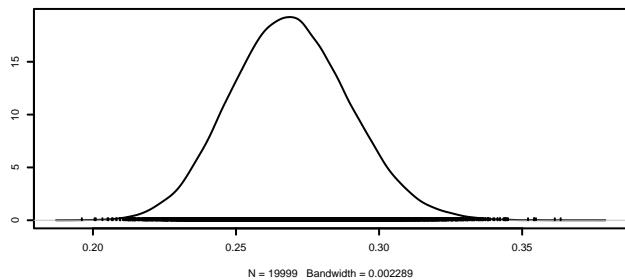
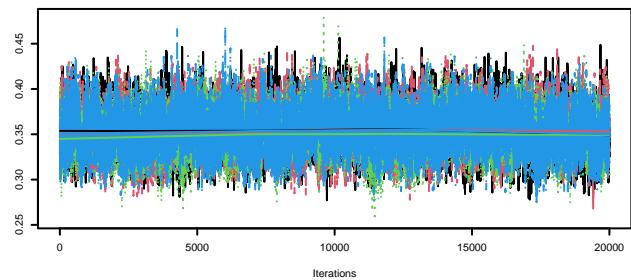
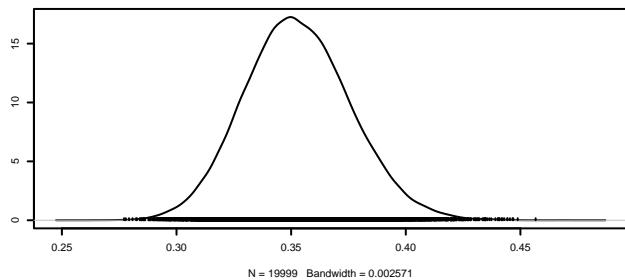
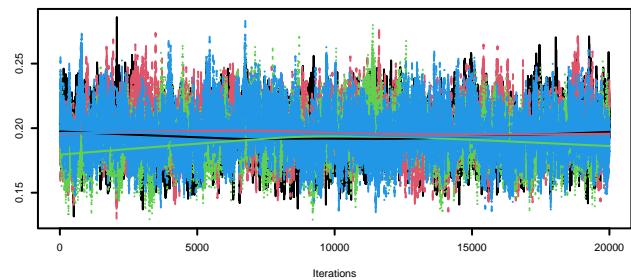
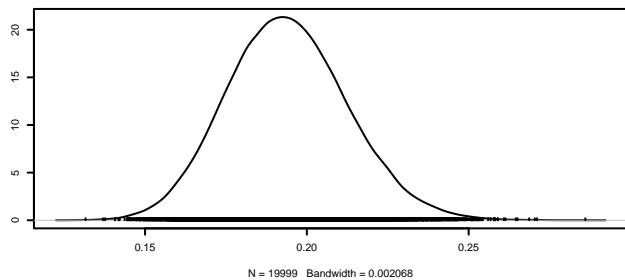
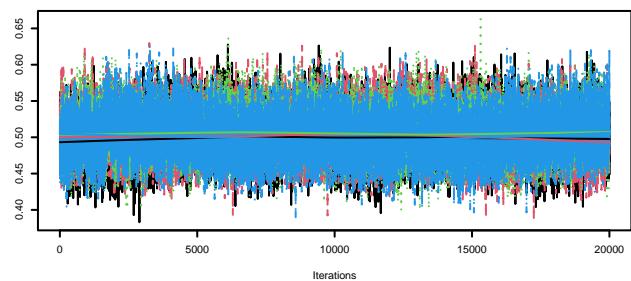
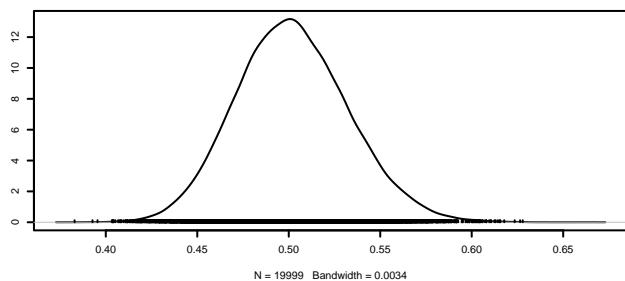
Density of sigma.eta.S1[1,3]

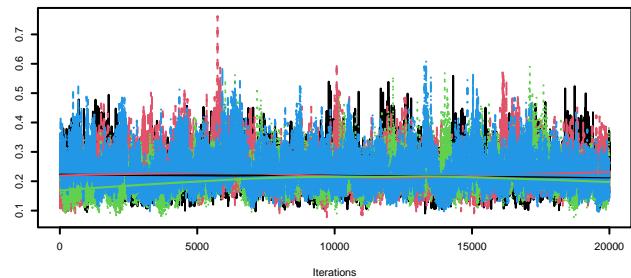
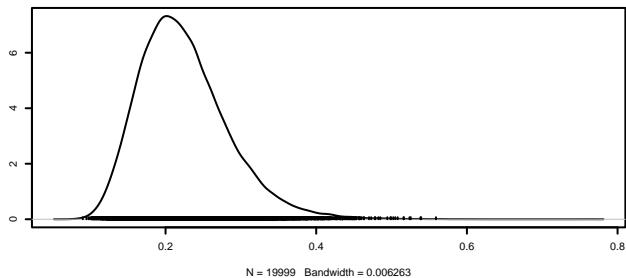
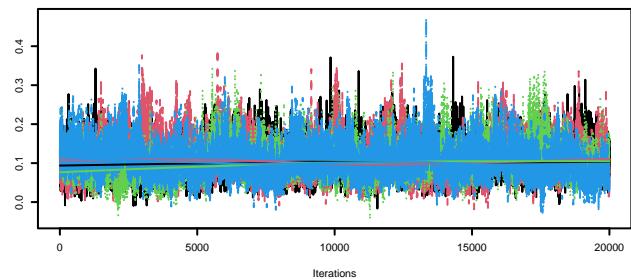
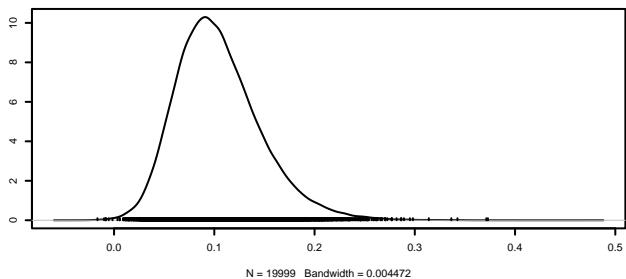
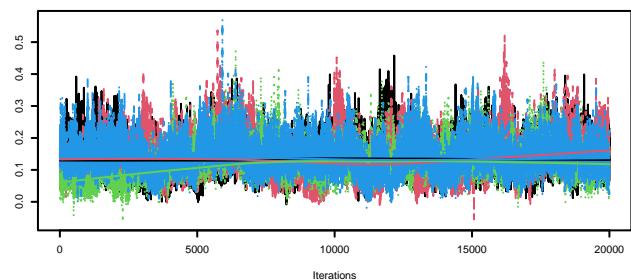
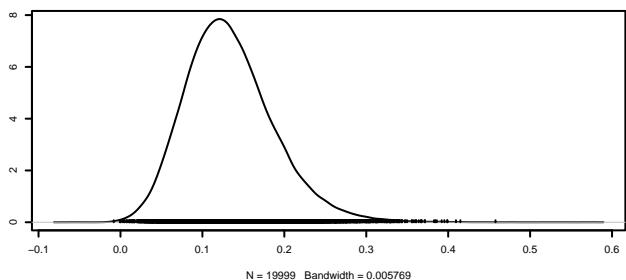
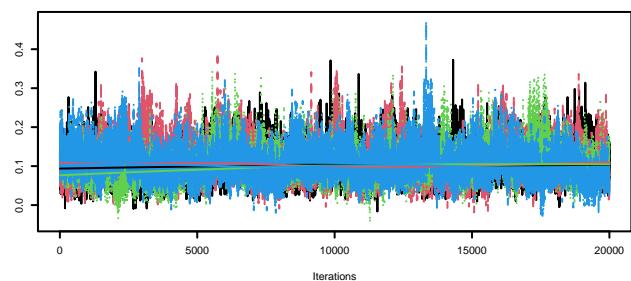
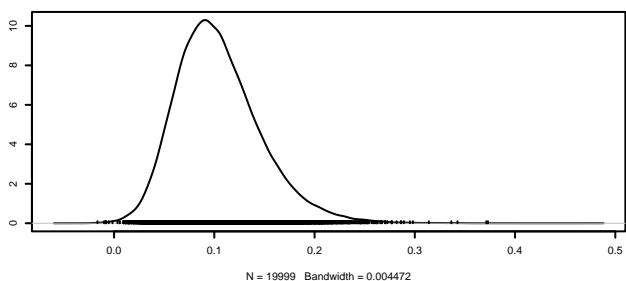


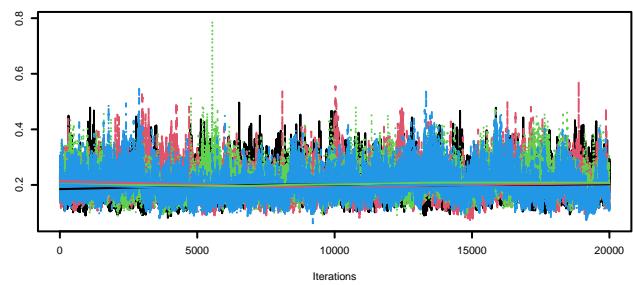
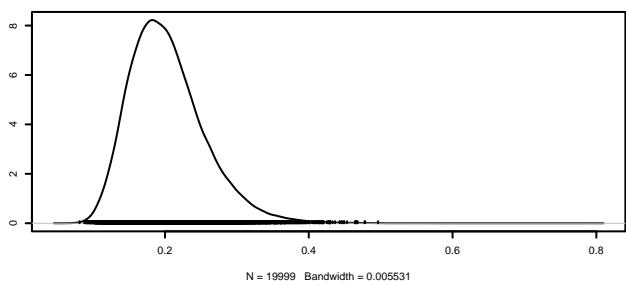
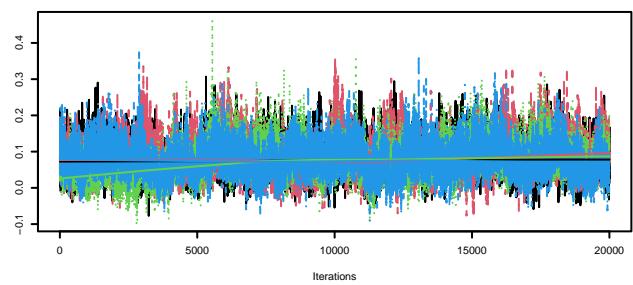
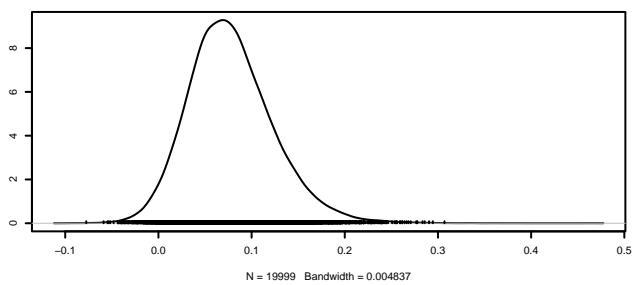
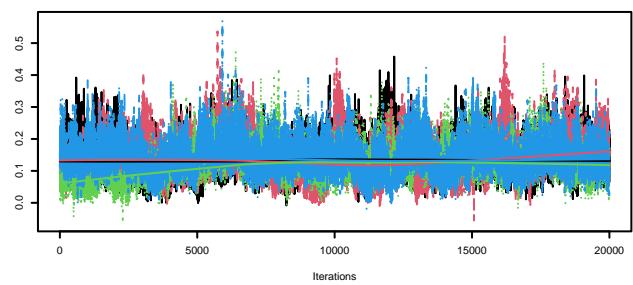
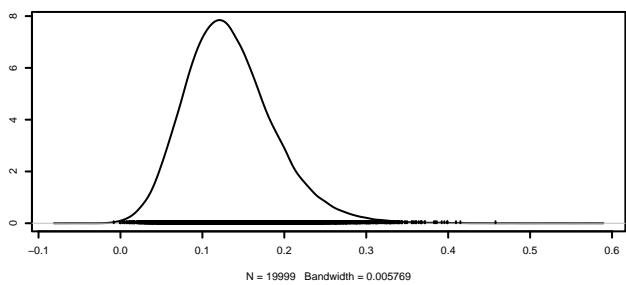
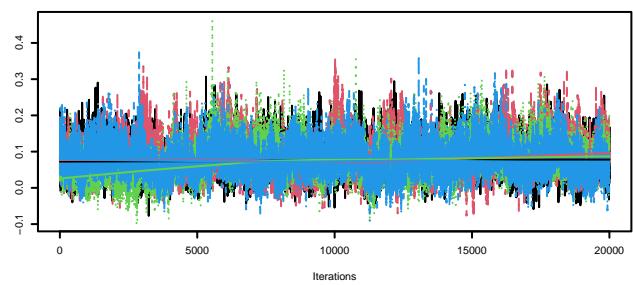
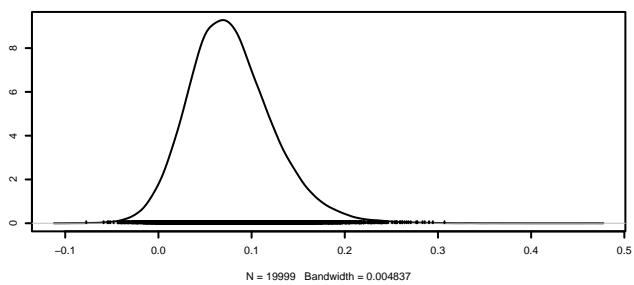
Trace of  $\sigma\eta.S1[2,1]$ Density of  $\sigma\eta.S1[2,1]$ Trace of  $\sigma\eta.S1[2,2]$ Density of  $\sigma\eta.S1[2,2]$ Trace of  $\sigma\eta.S1[2,3]$ Density of  $\sigma\eta.S1[2,3]$ Trace of  $\sigma\eta.S1[3,1]$ Density of  $\sigma\eta.S1[3,1]$ 

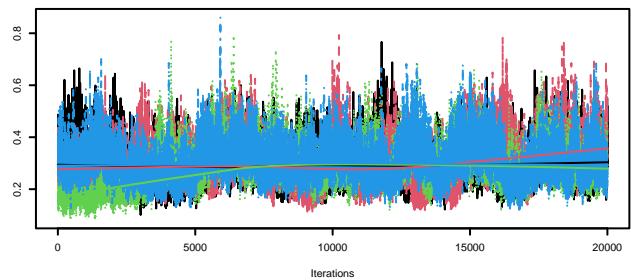
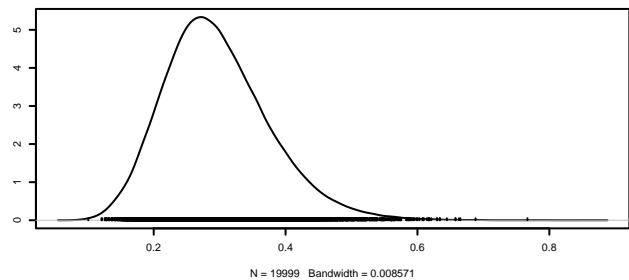
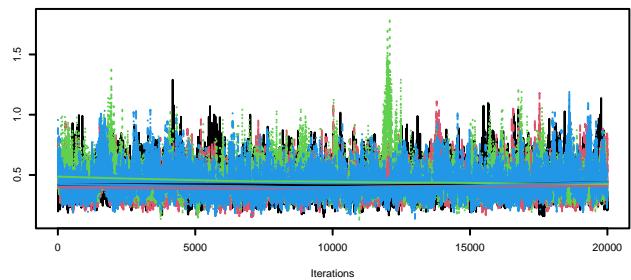
Trace of  $\sigma\eta.S1[3,2]$ Density of  $\sigma\eta.S1[3,2]$ Trace of  $\sigma\eta.S1[3,3]$ Density of  $\sigma\eta.S1[3,3]$ Trace of  $\sigma\eta.S2$ Density of  $\sigma\eta.S2$ Trace of  $\sigma.y[1]$ Density of  $\sigma.y[1]$ 

Trace of  $\sigma_{y[2]}$ Density of  $\sigma_{y[2]}$ Trace of  $\sigma_{y[3]}$ Density of  $\sigma_{y[3]}$ Trace of  $\sigma_{y[4]}$ Density of  $\sigma_{y[4]}$ Trace of  $\sigma_{y[5]}$ Density of  $\sigma_{y[5]}$ 

Trace of  $\sigma_{y[6]}$ Density of  $\sigma_{y[6]}$ Trace of  $\sigma_{y[7]}$ Density of  $\sigma_{y[7]}$ Trace of  $\sigma_{y[8]}$ Density of  $\sigma_{y[8]}$ Trace of  $\sigma_{y[9]}$ Density of  $\sigma_{y[9]}$ 

Trace of  $\sigma_{\zeta21.S1[1,1]}$ Density of  $\sigma_{\zeta21.S1[1,1]}$ Trace of  $\sigma_{\zeta21.S1[1,2]}$ Density of  $\sigma_{\zeta21.S1[1,2]}$ Trace of  $\sigma_{\zeta21.S1[1,3]}$ Density of  $\sigma_{\zeta21.S1[1,3]}$ Trace of  $\sigma_{\zeta21.S1[2,1]}$ Density of  $\sigma_{\zeta21.S1[2,1]}$ 

Trace of  $\sigma_{\zeta21.S1[2,2]}$ Density of  $\sigma_{\zeta21.S1[2,2]}$ Trace of  $\sigma_{\zeta21.S1[2,3]}$ Density of  $\sigma_{\zeta21.S1[2,3]}$ Trace of  $\sigma_{\zeta21.S1[3,1]}$ Density of  $\sigma_{\zeta21.S1[3,1]}$ Trace of  $\sigma_{\zeta21.S1[3,2]}$ Density of  $\sigma_{\zeta21.S1[3,2]}$ 

Trace of  $\sigma\zeta_{21,S1[3,3]}$ Density of  $\sigma\zeta_{21,S1[3,3]}$ Trace of  $\sigma\zeta_{21,S2}$ Density of  $\sigma\zeta_{21,S2}$ 