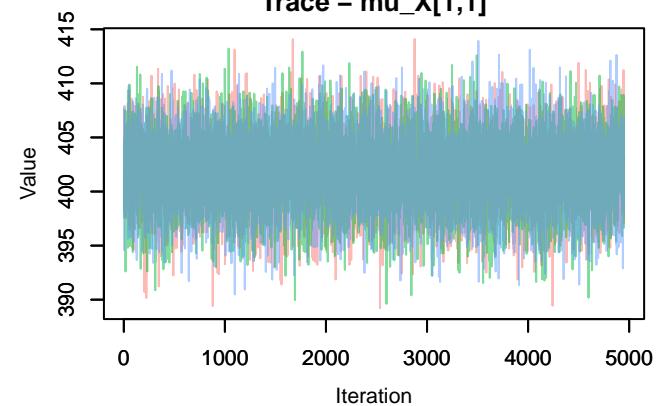
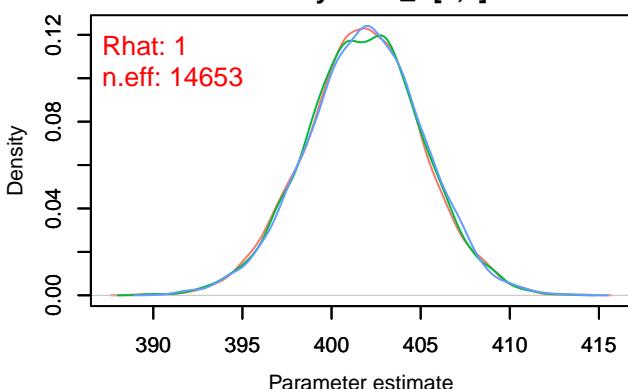
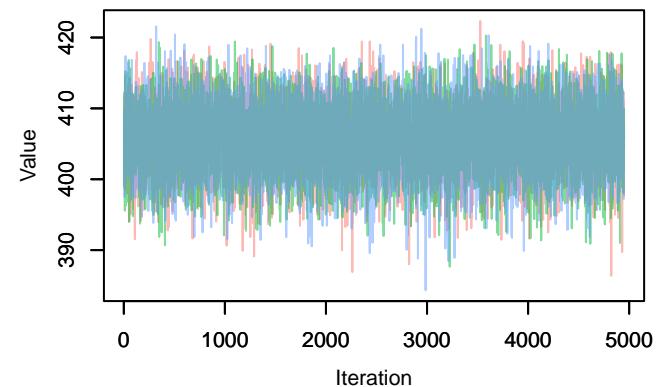
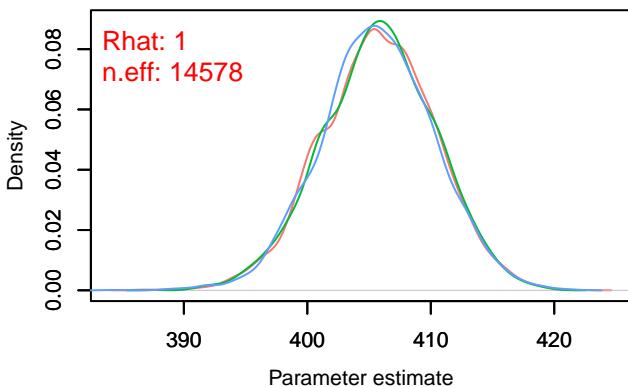
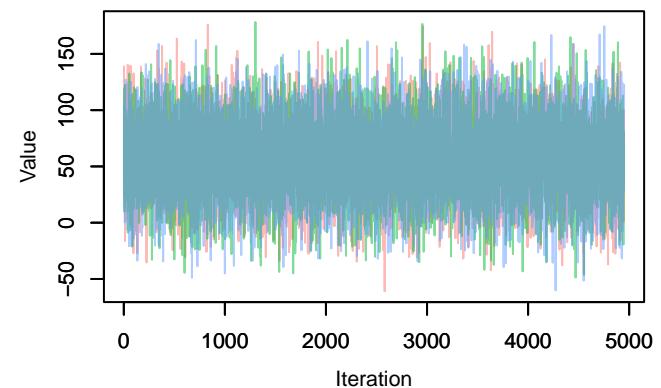
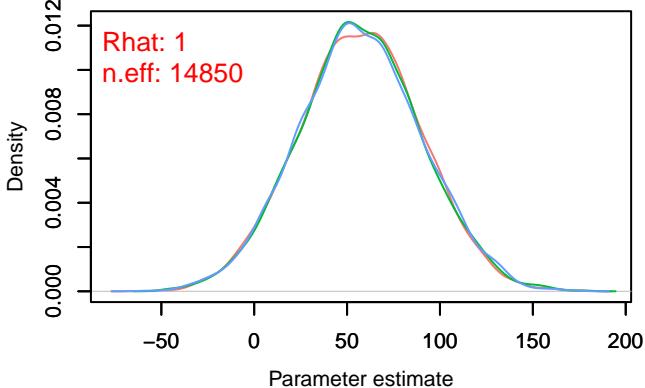
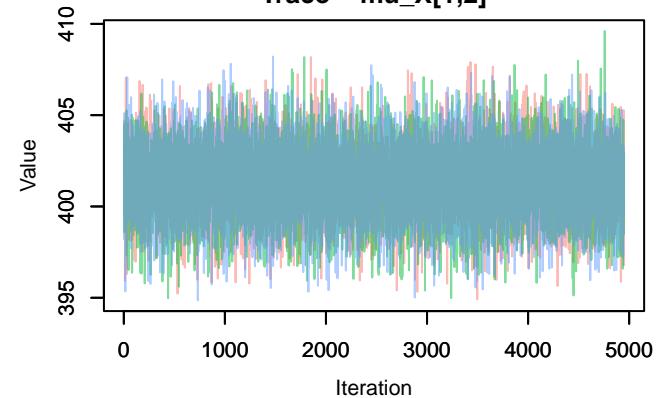
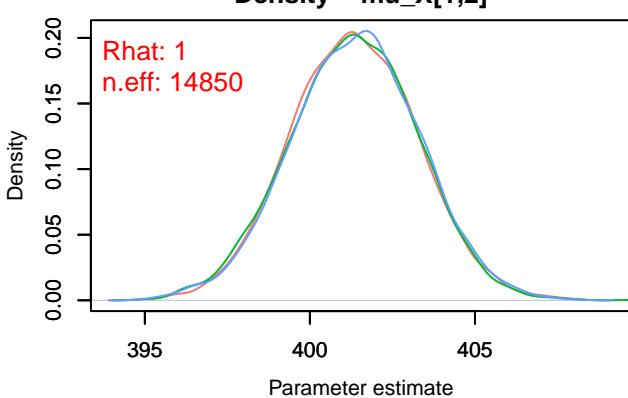
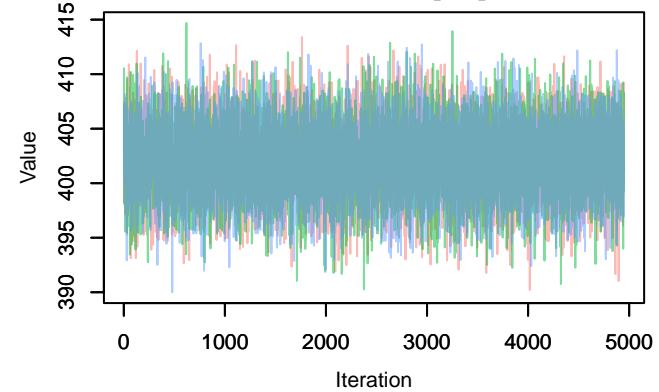
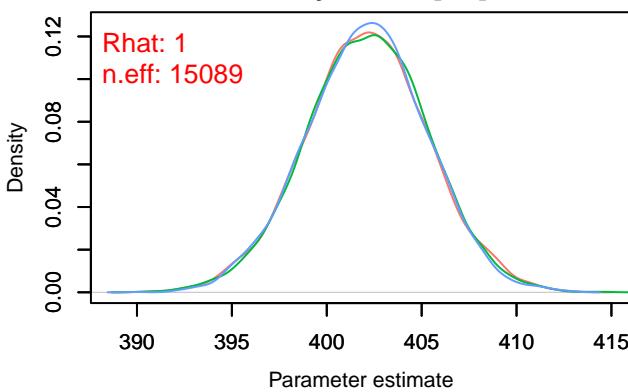
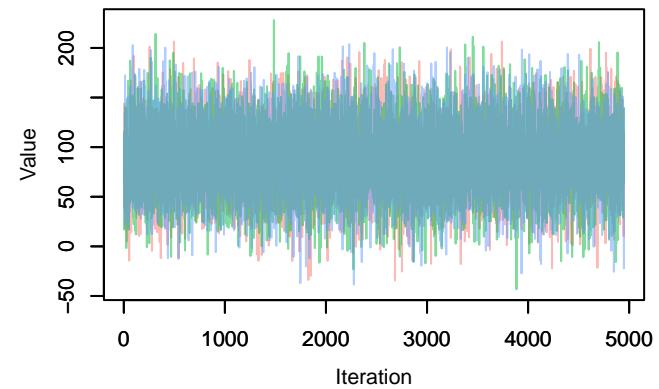
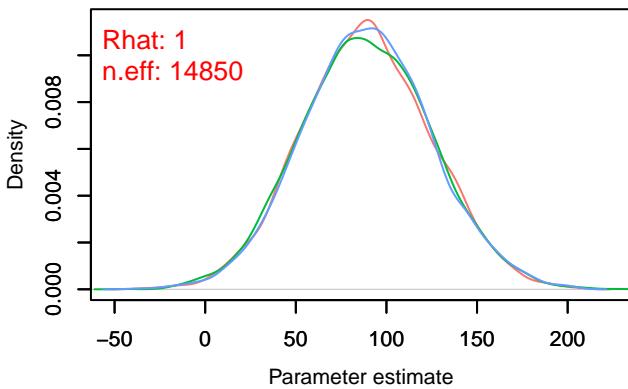
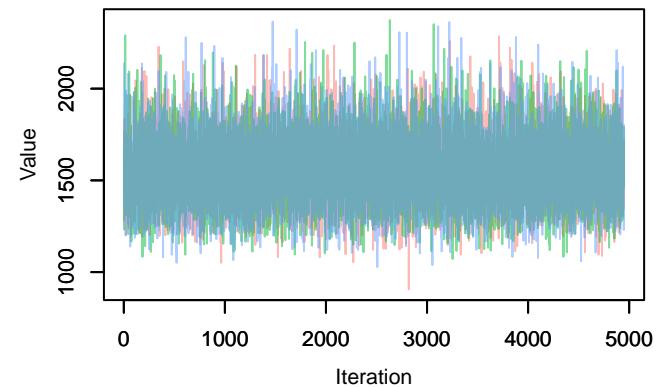
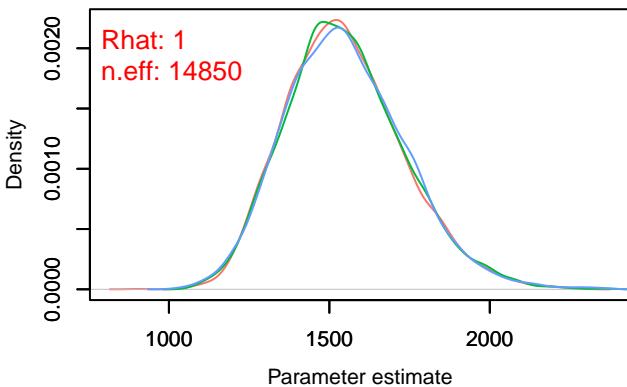
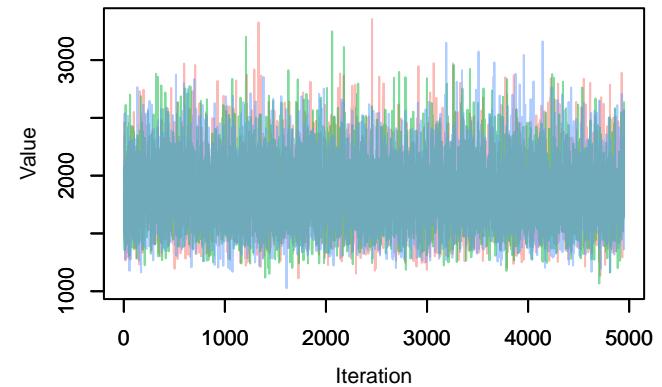
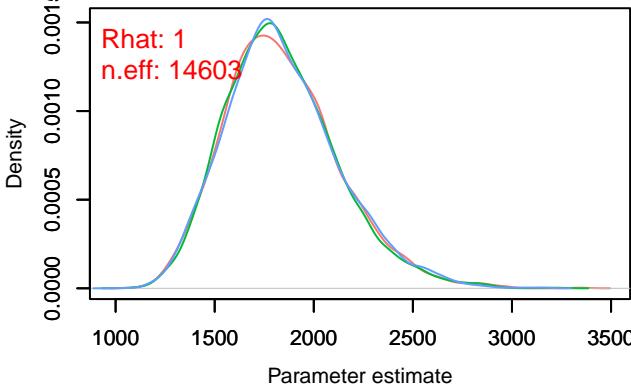
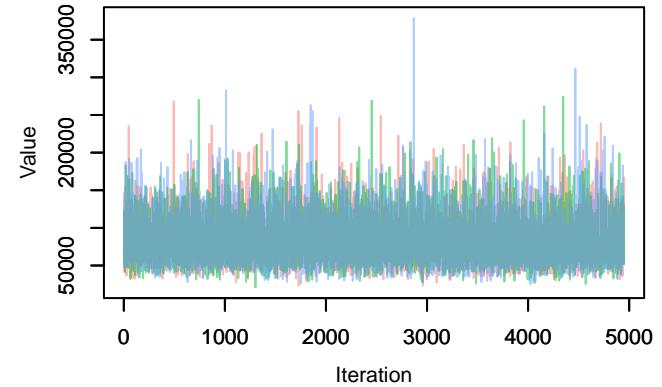
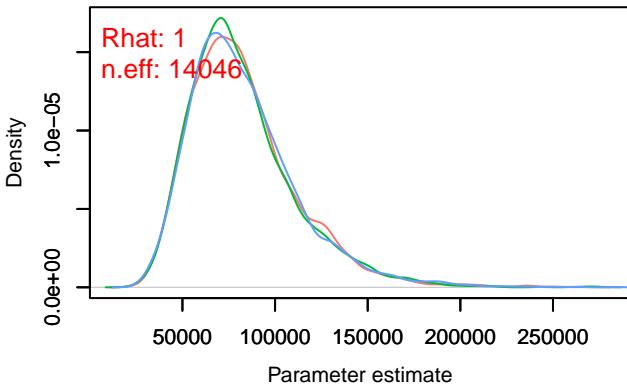
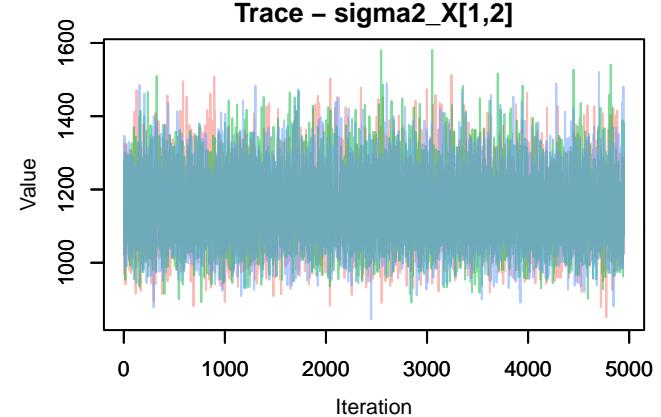
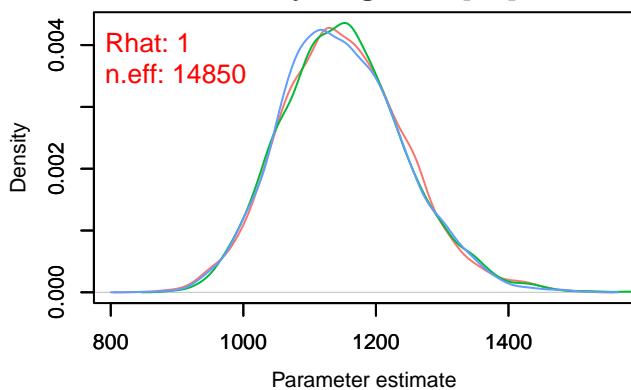
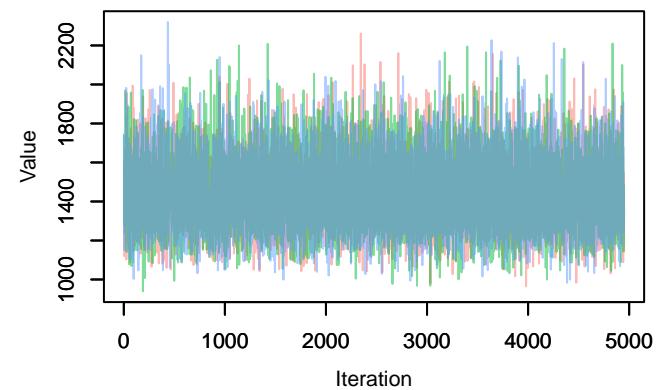
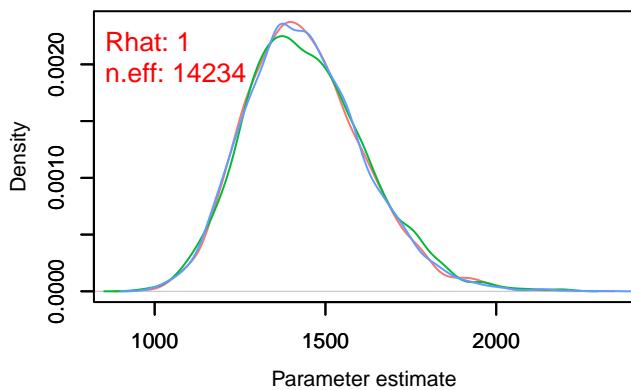
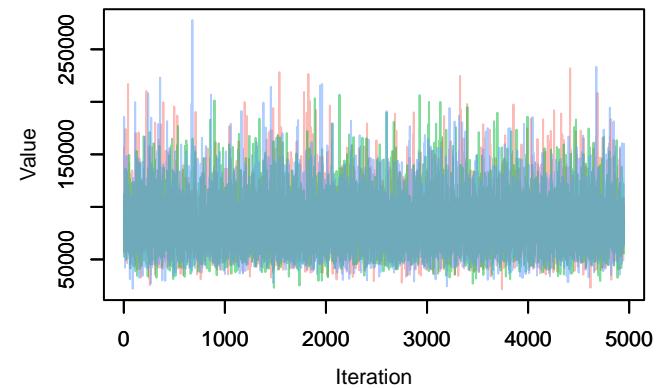
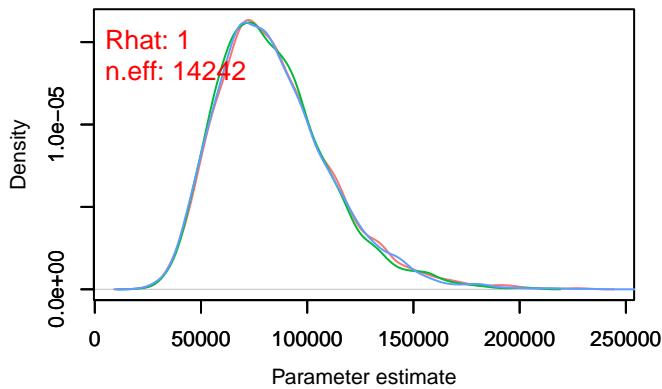
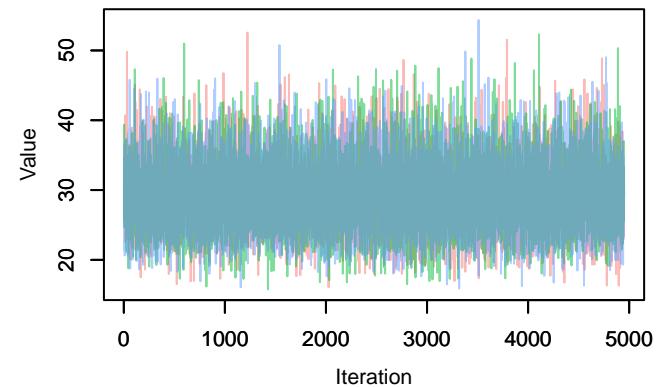
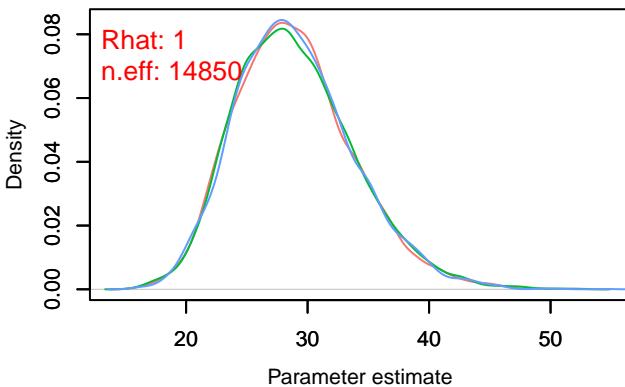
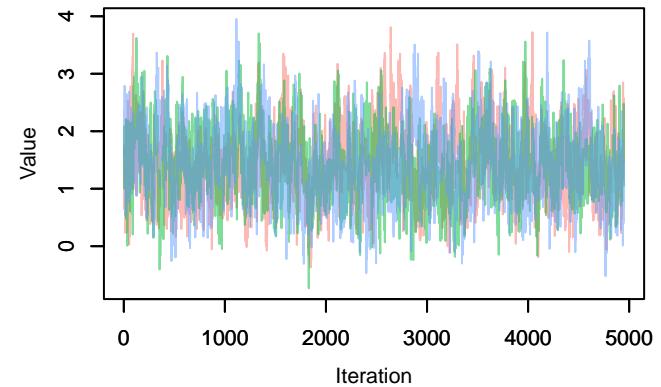
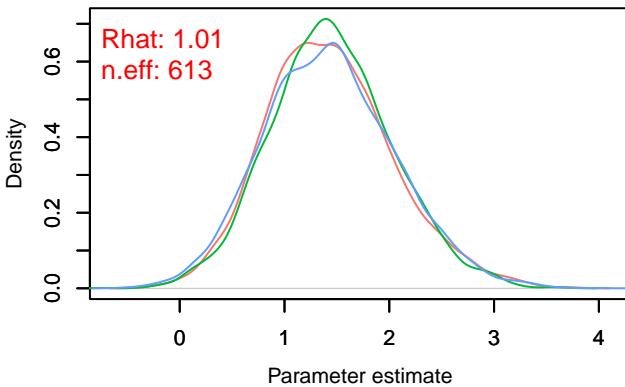
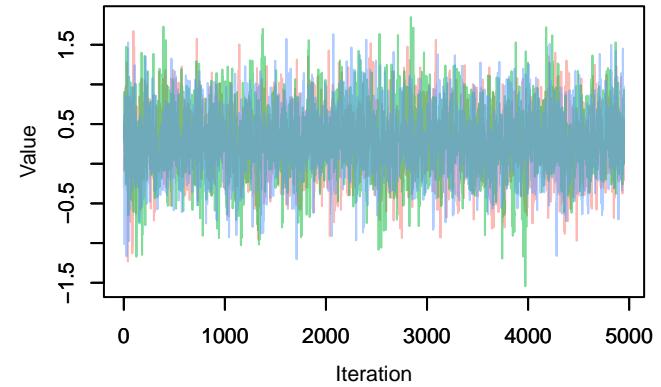
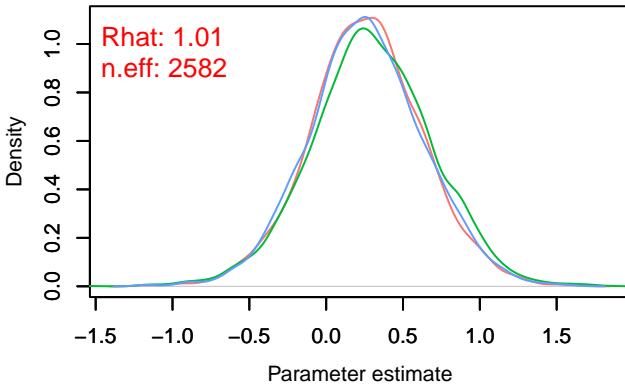


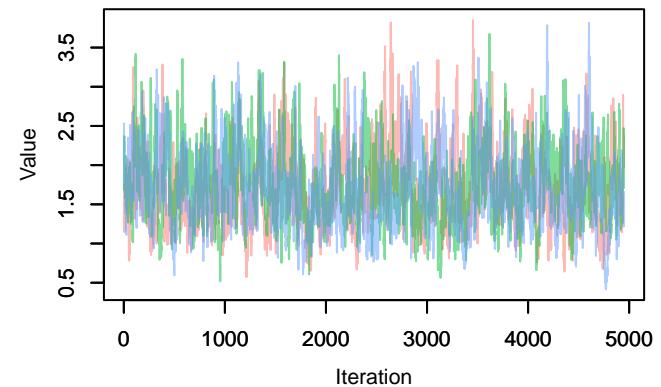
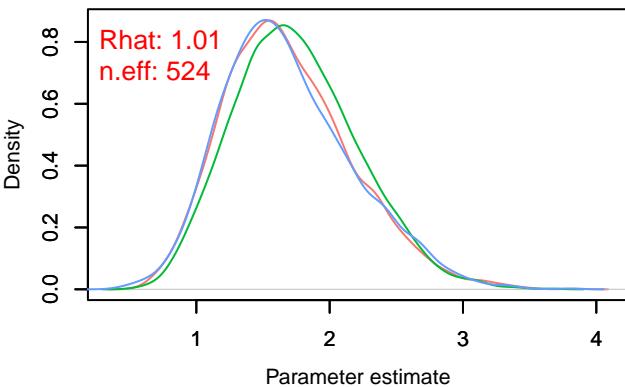
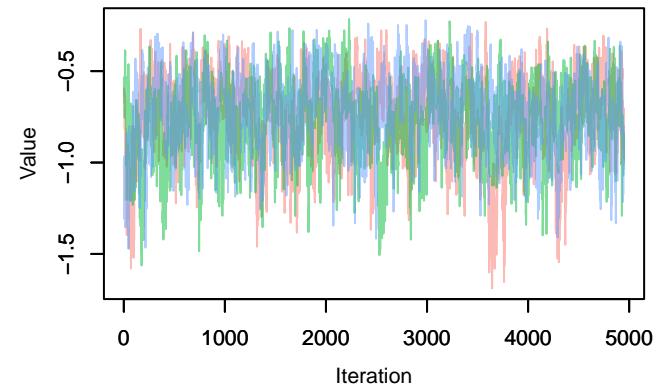
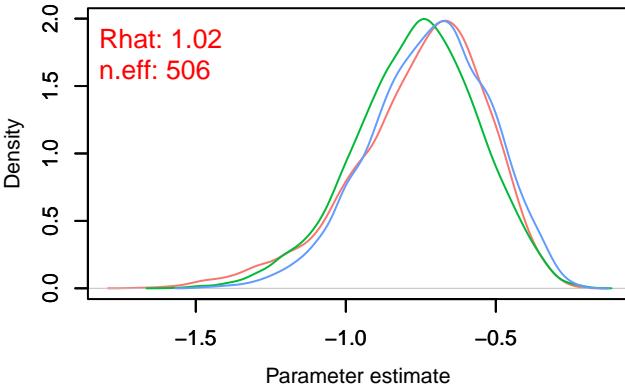
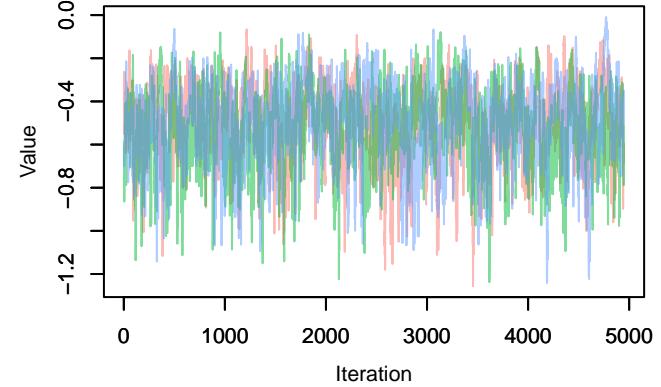
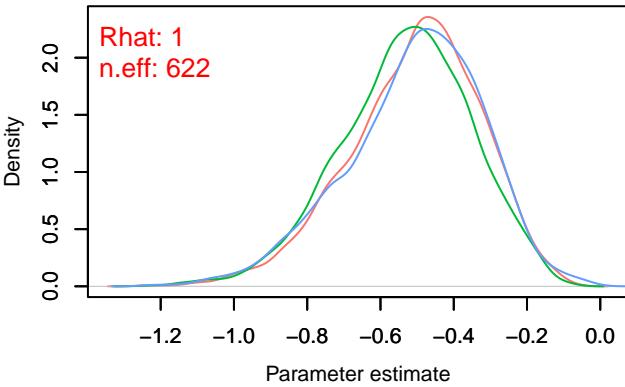
Trace – mu_X[1,1]**Density – mu_X[1,1]****Trace – mu_X[2,1]****Density – mu_X[2,1]****Trace – mu_X[3,1]****Density – mu_X[3,1]**

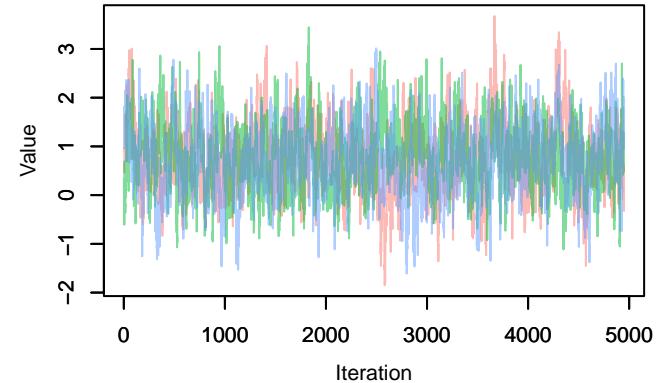
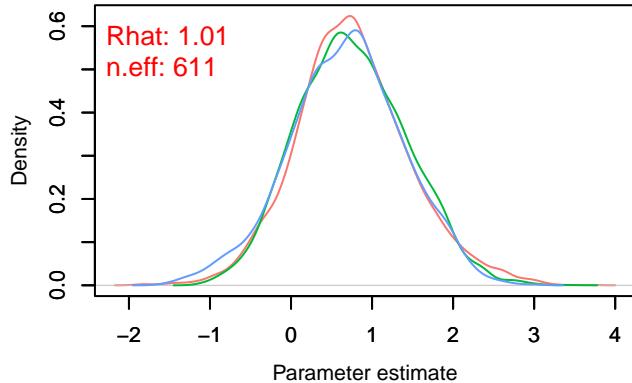
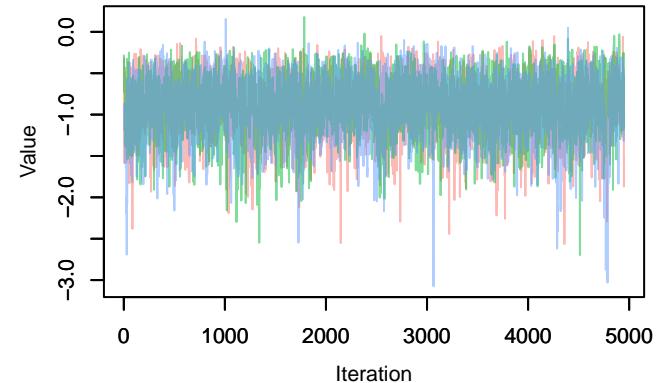
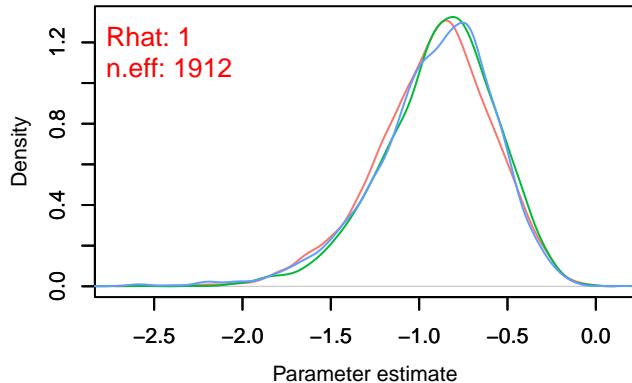
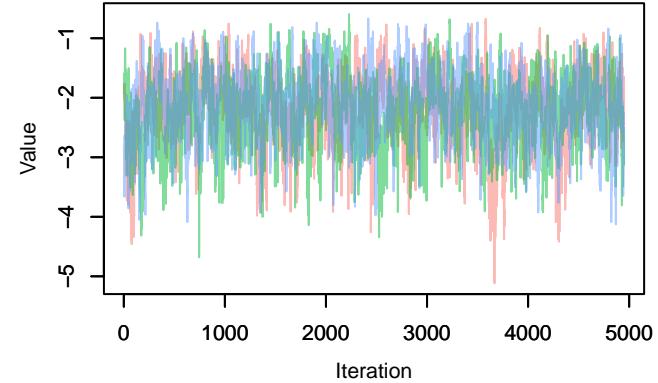
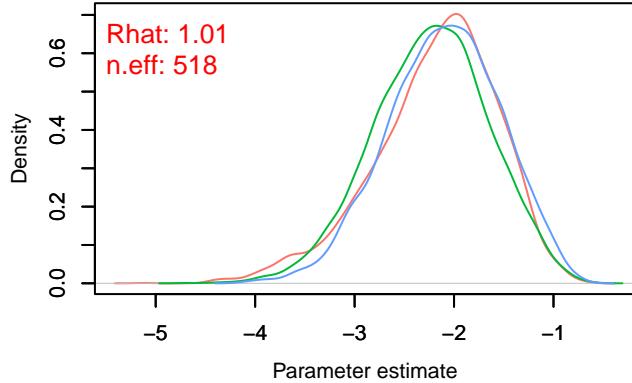
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Trace – $\sigma^2_{\text{X}[1,1]}$ Density – $\sigma^2_{\text{X}[1,1]}$ Trace – $\sigma^2_{\text{X}[2,1]}$ Density – $\sigma^2_{\text{X}[2,1]}$ Trace – $\sigma^2_{\text{X}[3,1]}$ Density – $\sigma^2_{\text{X}[3,1]}$ 

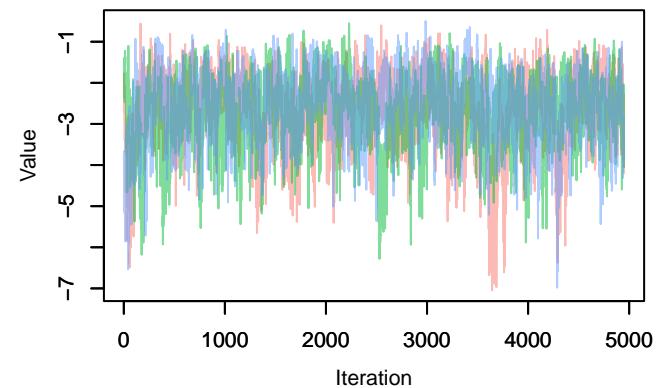
Trace – $\sigma^2_{\text{X}[1,2]}$ Density – $\sigma^2_{\text{X}[1,2]}$ Trace – $\sigma^2_{\text{X}[2,2]}$ Density – $\sigma^2_{\text{X}[2,2]}$ Trace – $\sigma^2_{\text{X}[3,2]}$ Density – $\sigma^2_{\text{X}[3,2]}$ 

Trace – sig**Density – sig****Trace – delta_theta****Density – delta_theta****Trace – mu_theta[1]****Density – mu_theta[1]**

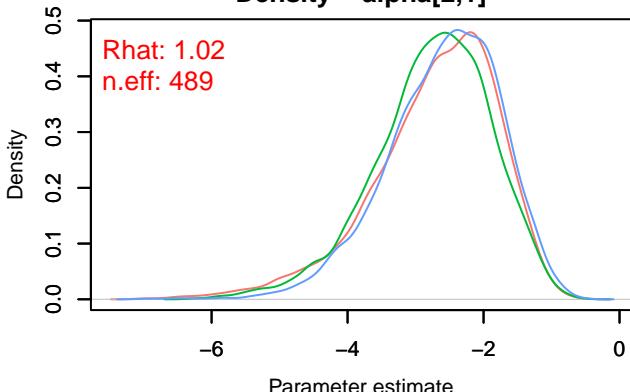
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Trace – delta_a**Density – delta_a****Trace – delta_k****Density – delta_k****Trace – alpha[1,1]****Density – alpha[1,1]**

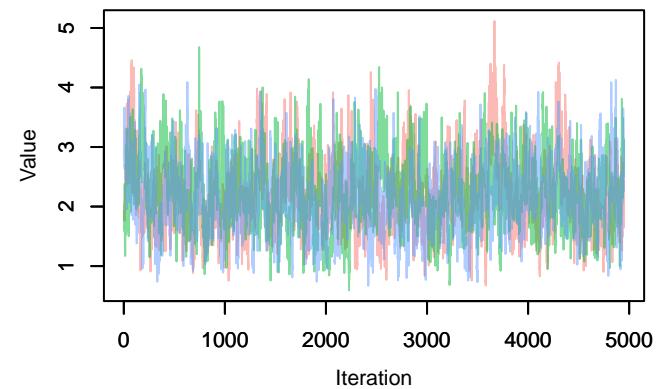
Trace – $\alpha[2,1]$



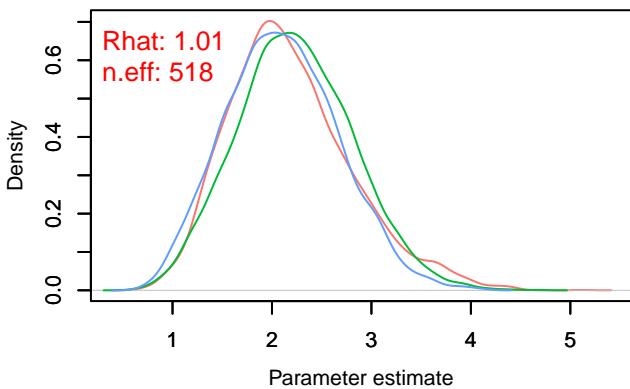
Density – $\alpha[2,1]$



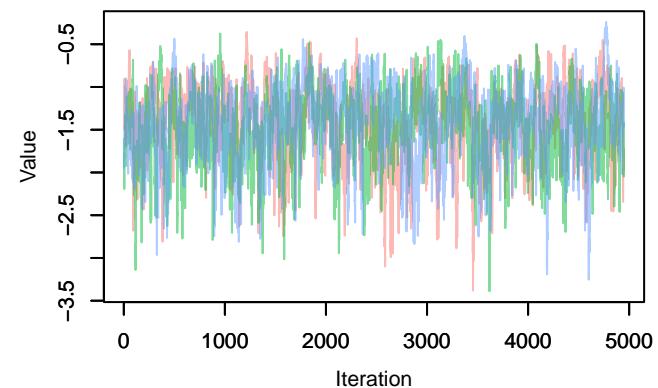
Trace – $\alpha[3,1]$



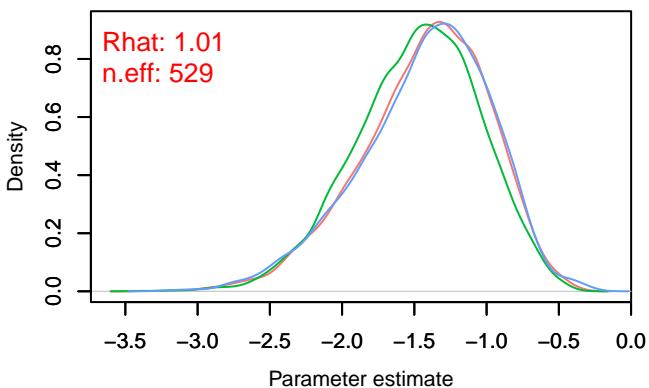
Density – $\alpha[3,1]$

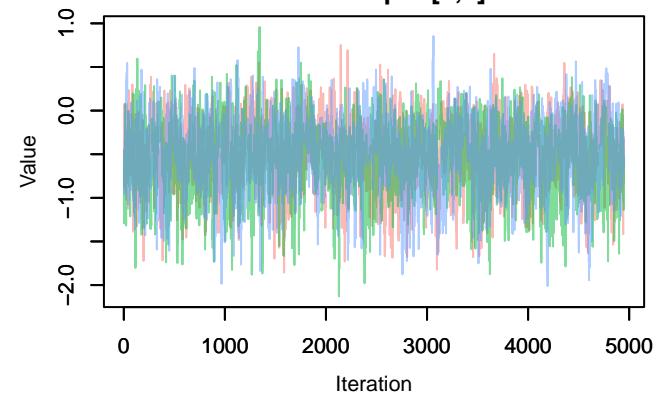
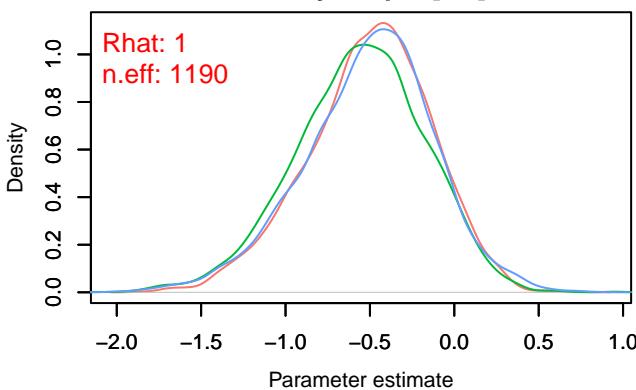
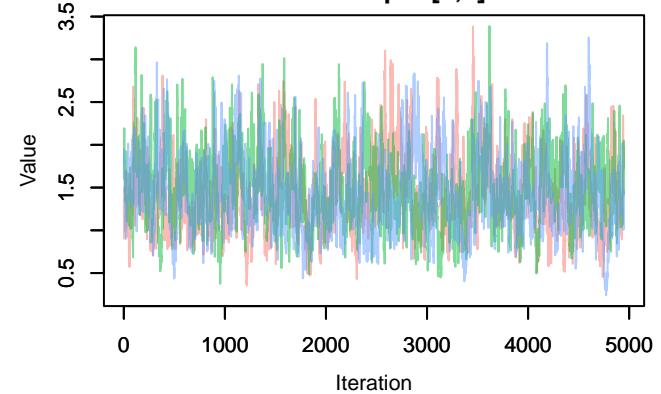
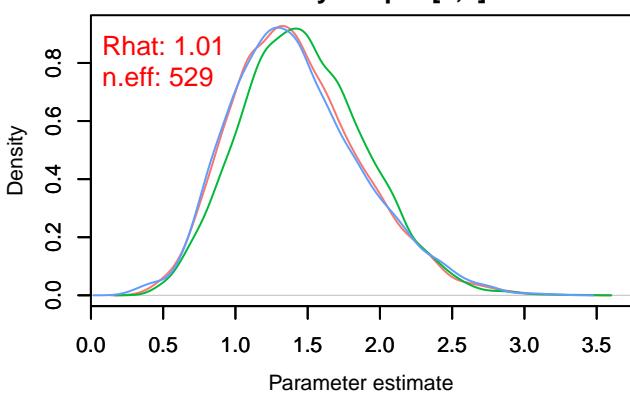
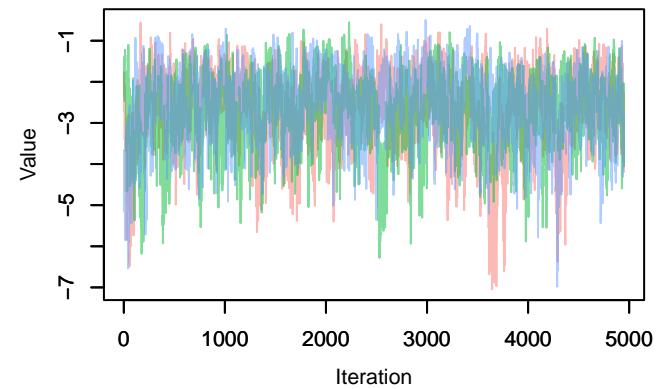
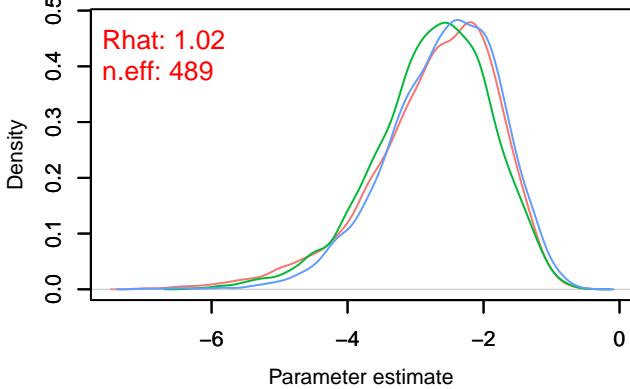


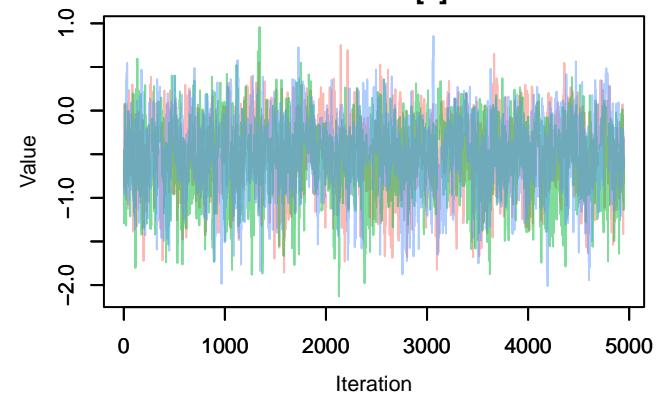
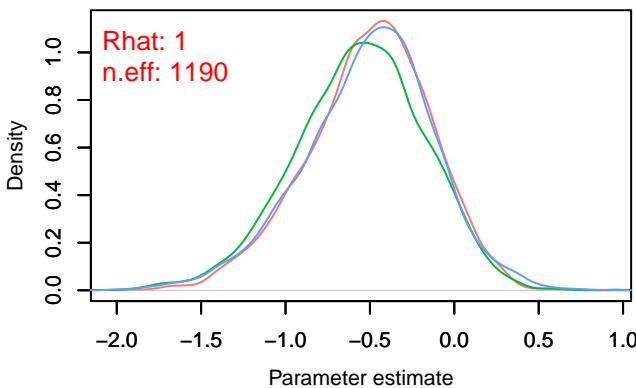
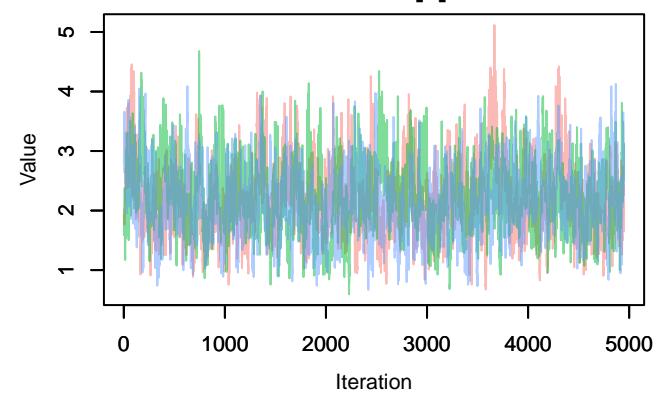
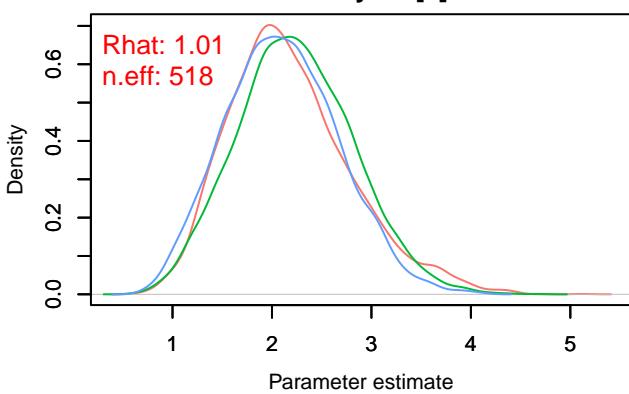
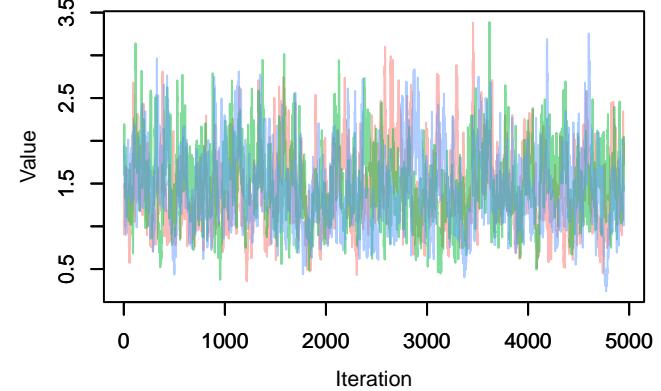
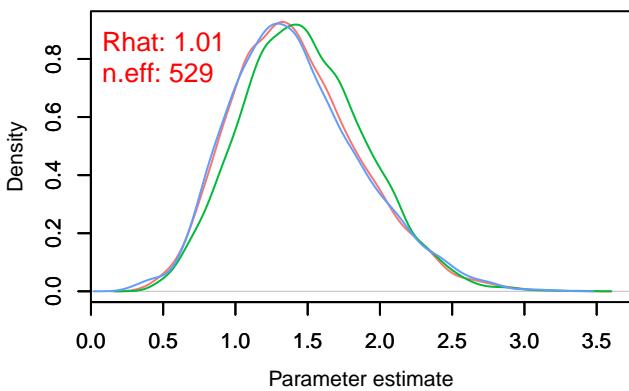
Trace – $\alpha[1,2]$

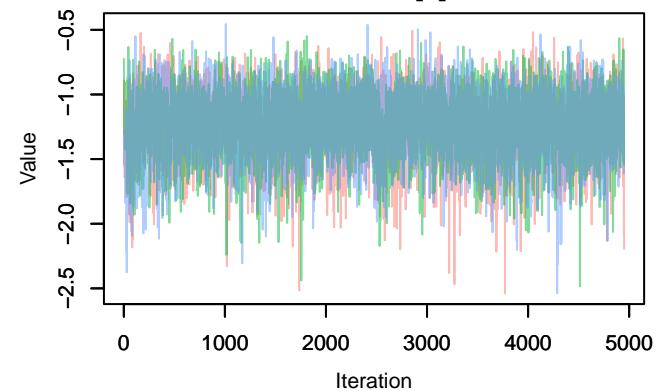
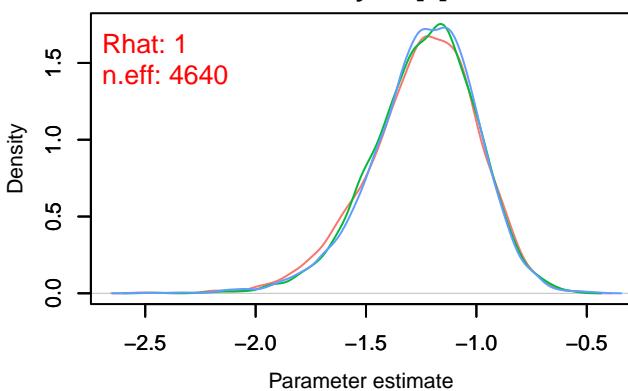
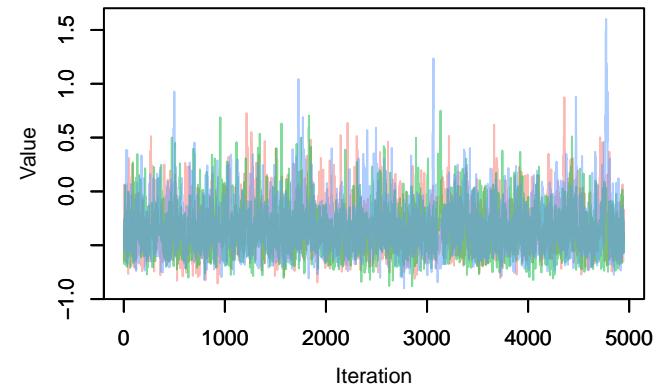
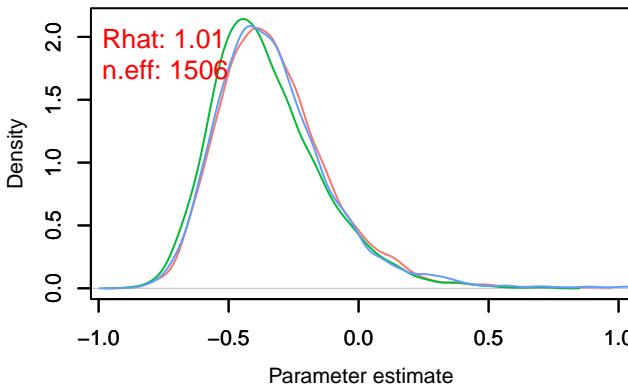
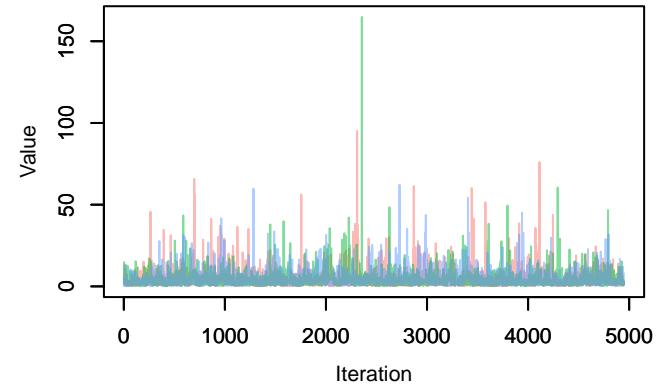
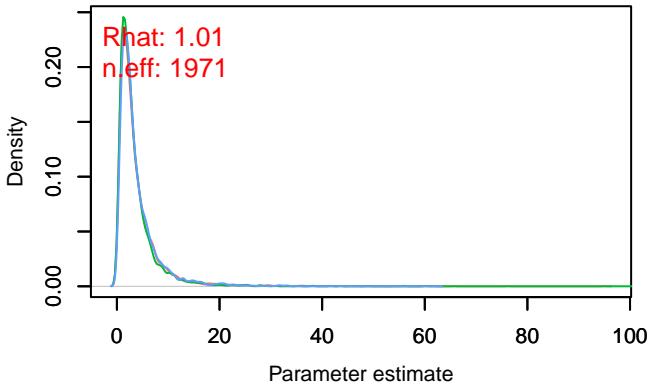


Density – $\alpha[1,2]$

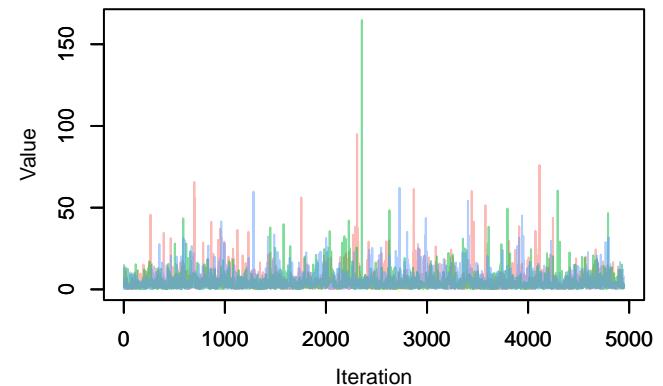


Trace – alpha[2,2]**Density – alpha[2,2]****Trace – alpha[3,2]****Density – alpha[3,2]****Trace – d[1]****Density – d[1]**

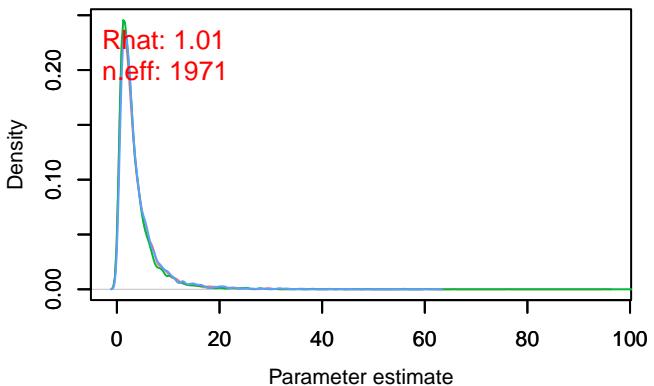
Trace – $d[2]$ **Density – $d[2]$** **Trace – $a[1]$** **Density – $a[1]$** **Trace – $a[2]$** **Density – $a[2]$** 

Trace – k[1]**Density – k[1]****Trace – k[2]****Density – k[2]****Trace – sigma2_eta[1,1]****Density – sigma2_eta[1,1]**

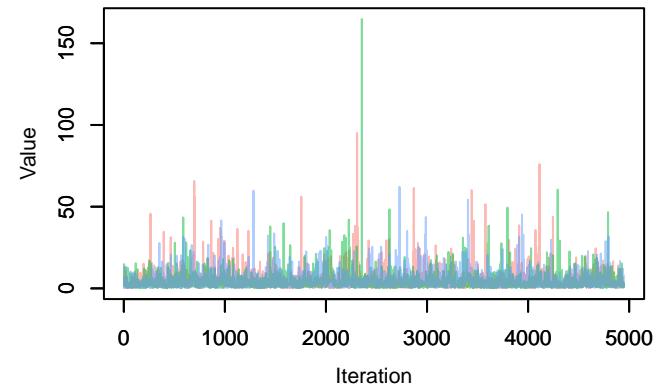
Trace – $\sigma^2_{\eta[2,1]}$



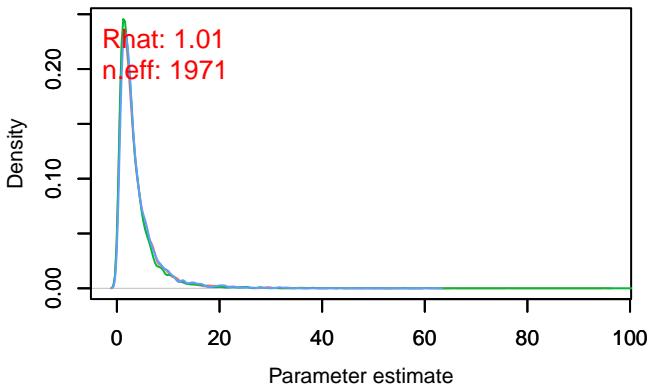
Density – $\sigma^2_{\eta[2,1]}$



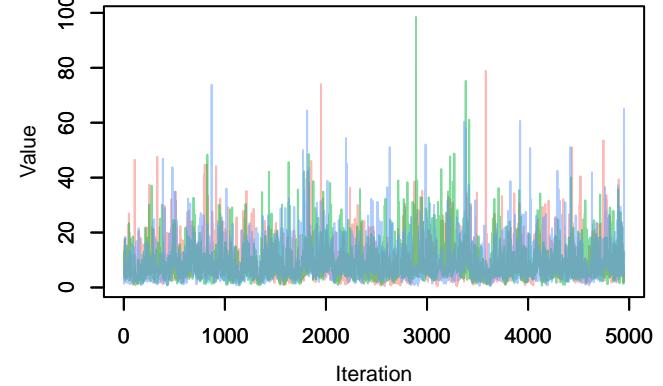
Trace – $\sigma^2_{\eta[3,1]}$



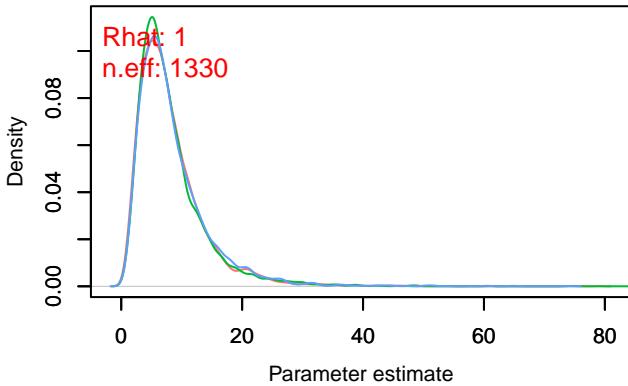
Density – $\sigma^2_{\eta[3,1]}$

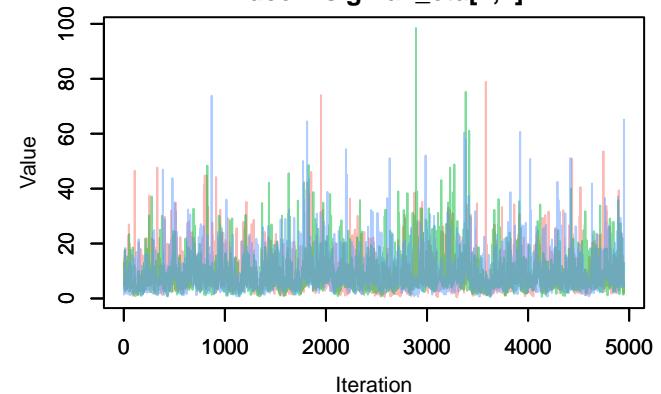
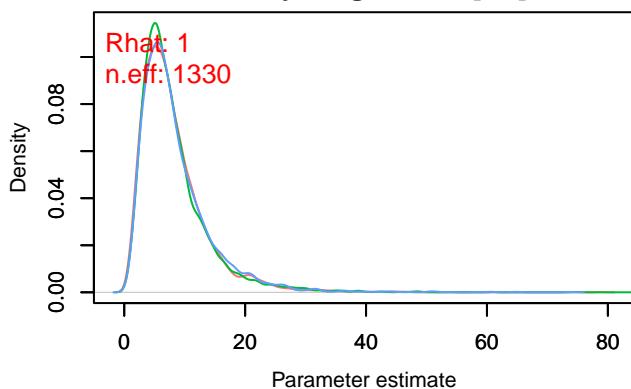
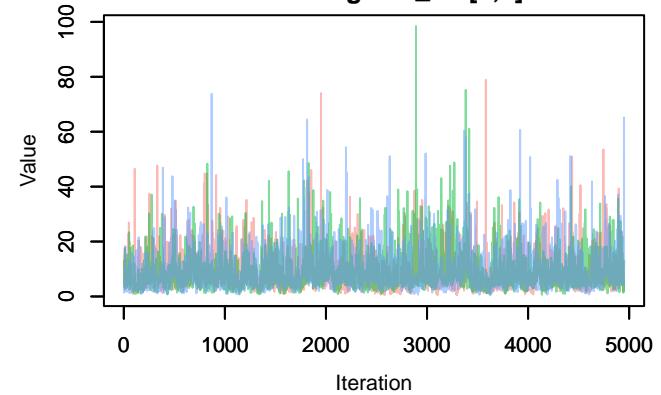
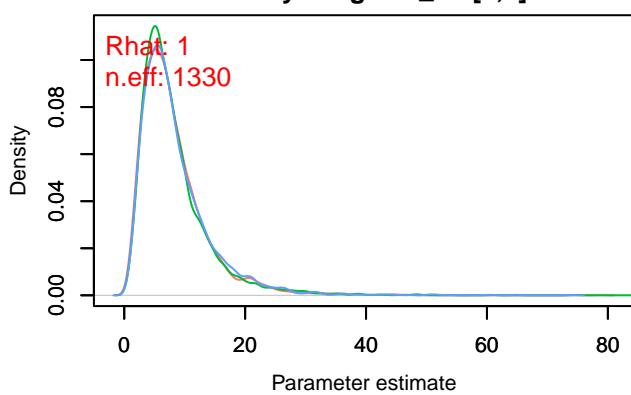
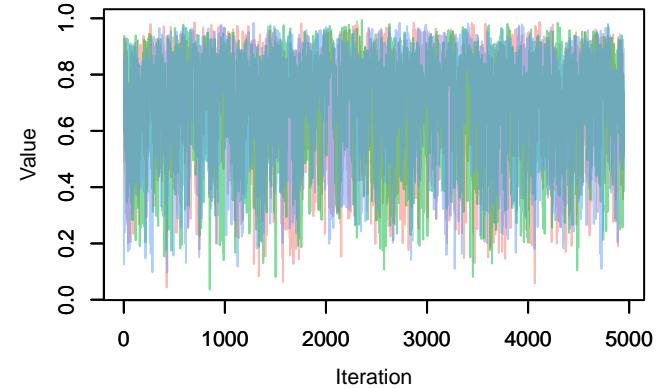
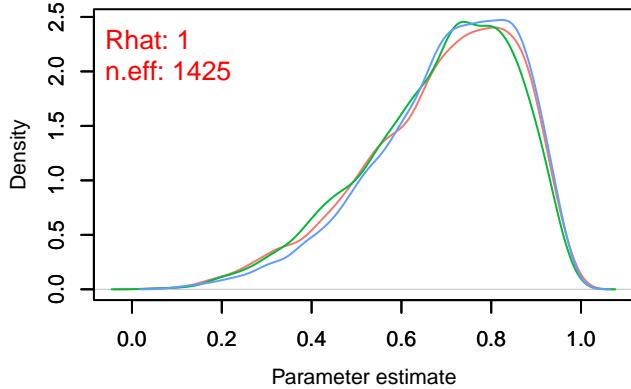


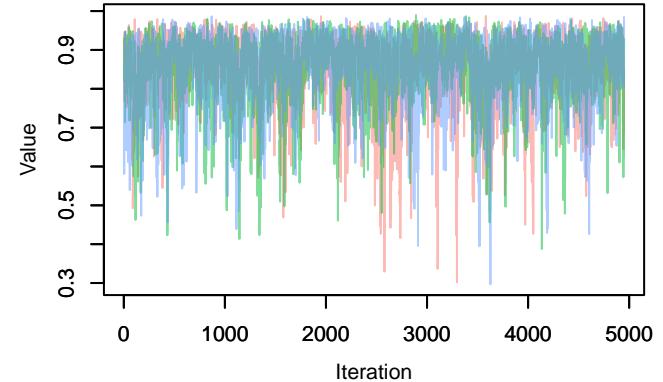
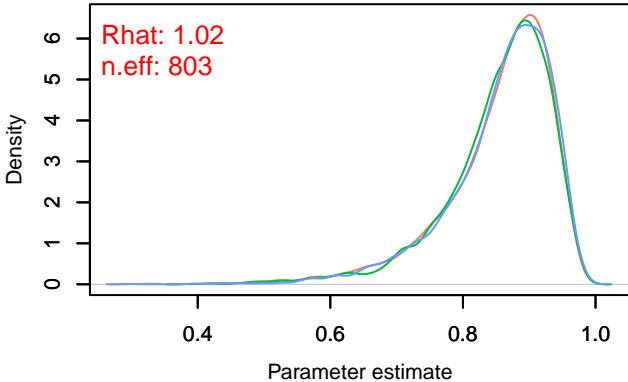
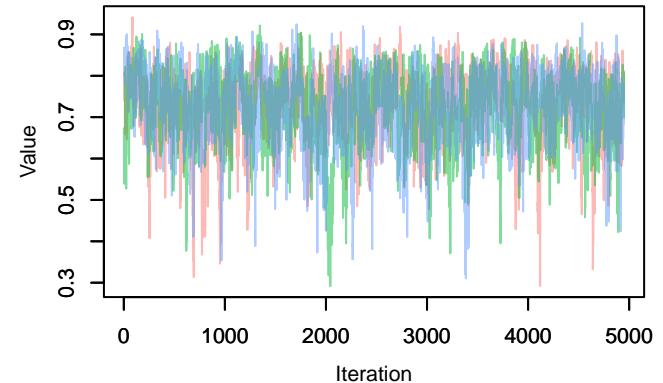
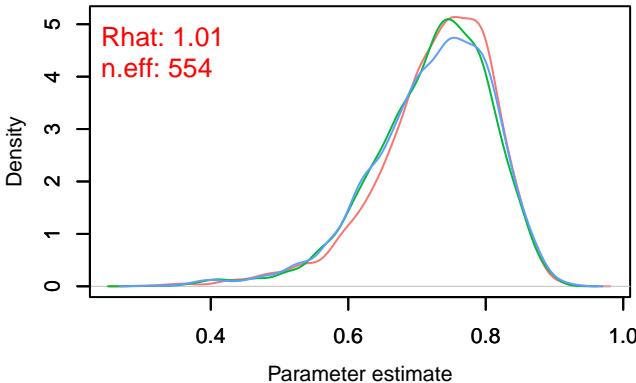
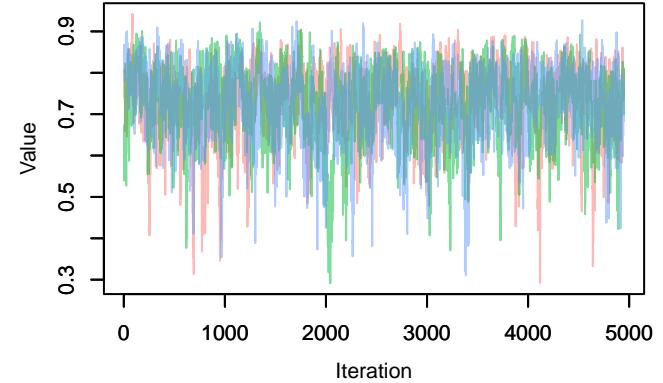
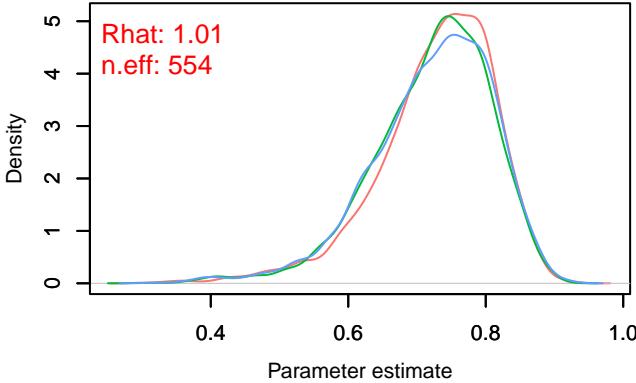
Trace – $\sigma^2_{\eta[1,2]}$



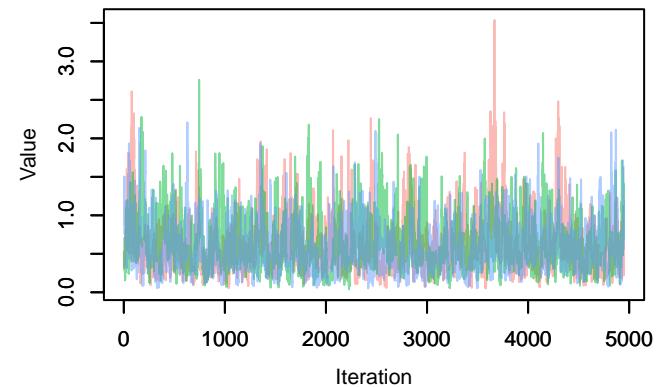
Density – $\sigma^2_{\eta[1,2]}$



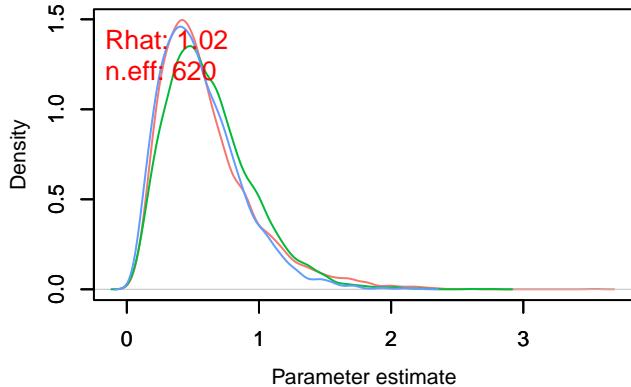
Trace – $\sigma^2_{\eta[2,2]}$ **Density – $\sigma^2_{\eta[2,2]}$** **Trace – $\sigma^2_{\eta[3,2]}$** **Density – $\sigma^2_{\eta[3,2]}$** **Trace – ratio[1]****Density – ratio[1]**

Trace – ratio[2]**Density – ratio[2]****Trace – ratio[3]****Density – ratio[3]****Trace – ratio[4]****Density – ratio[4]**

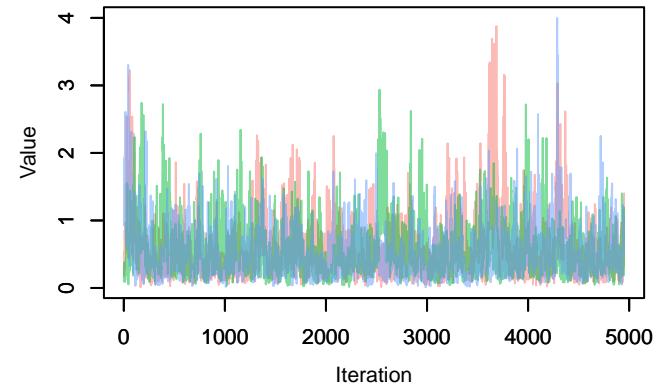
Trace – $\sigma^2_{\alpha[1,1]}$



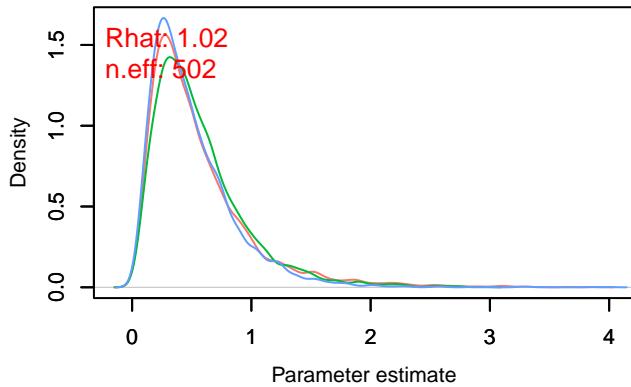
Density – $\sigma^2_{\alpha[1,1]}$



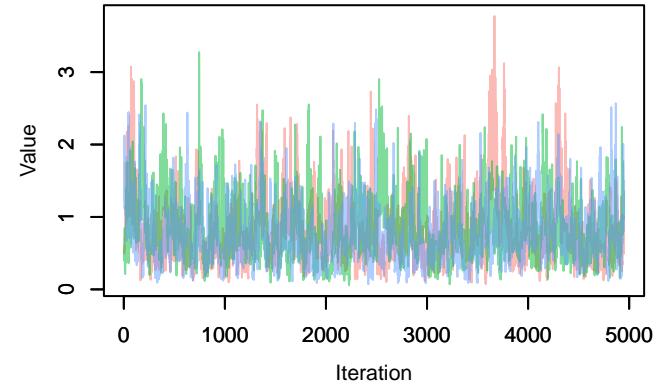
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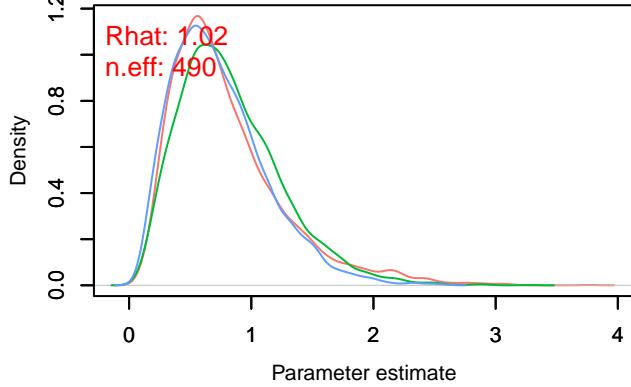
Density – $\sigma^2_{\alpha[2,1]}$



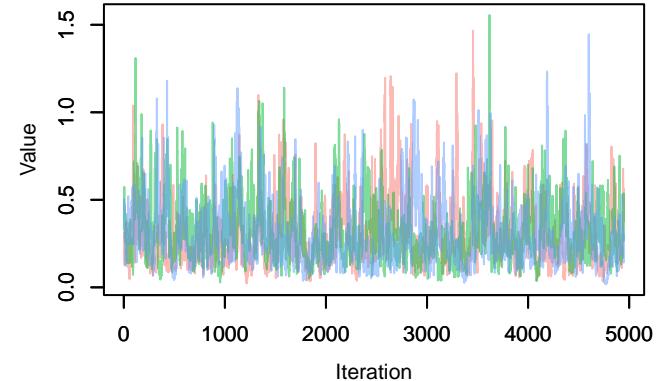
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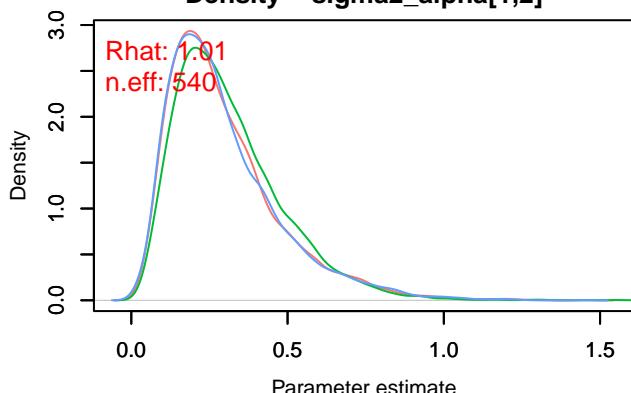
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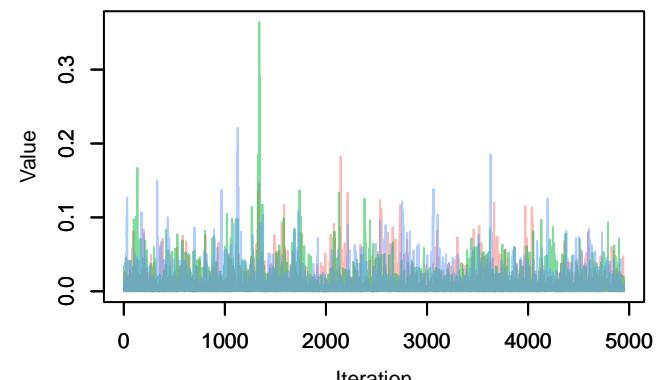
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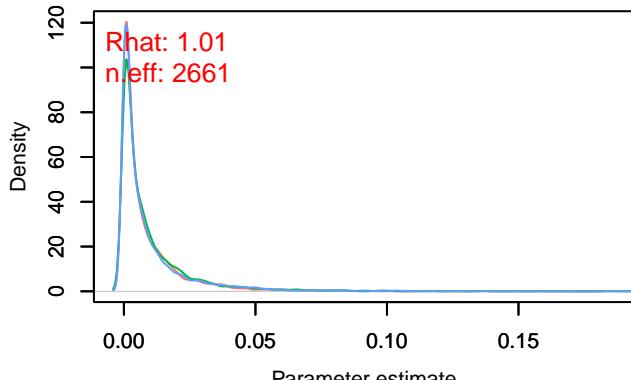
Density – $\sigma^2_{\alpha[1,2]}$



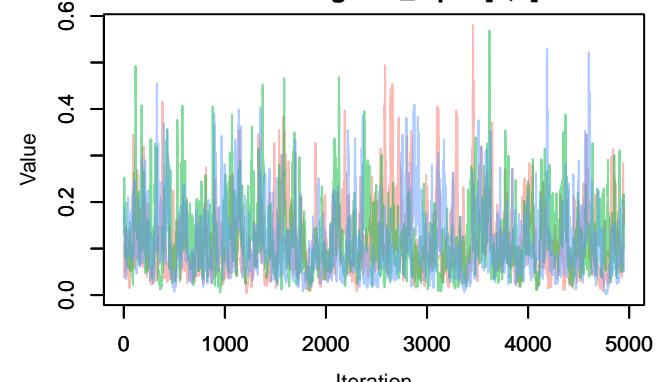
Trace – $\sigma^2_{\alpha[2,2]}$



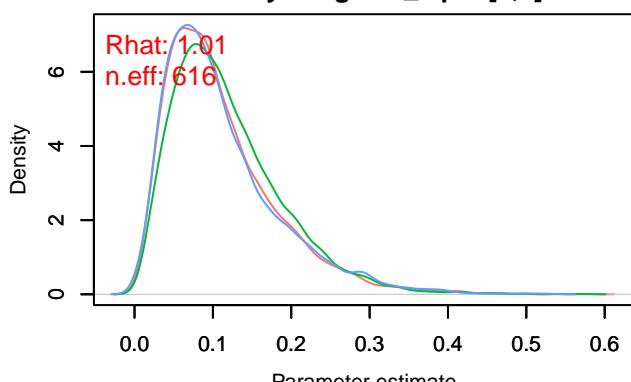
Density – $\sigma^2_{\alpha[2,2]}$



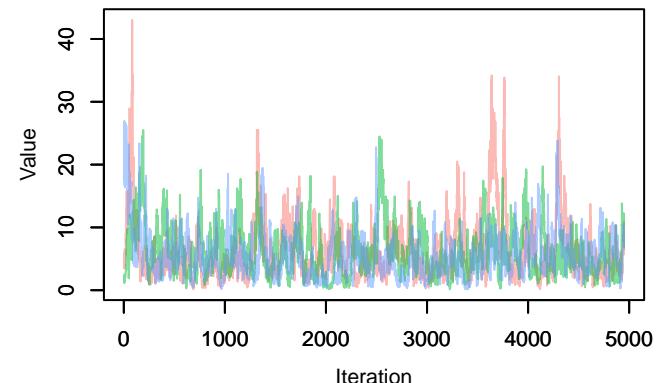
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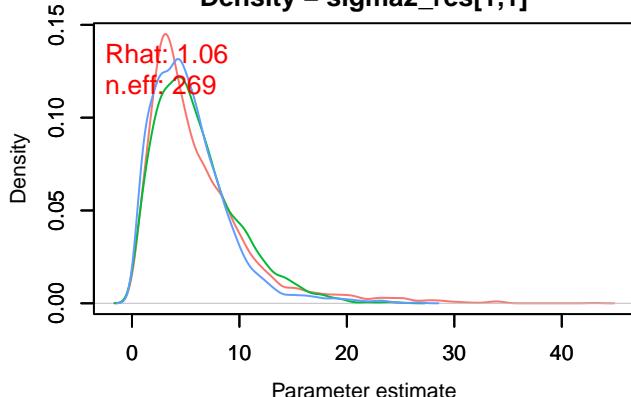
Density – $\sigma^2_{\alpha[3,2]}$



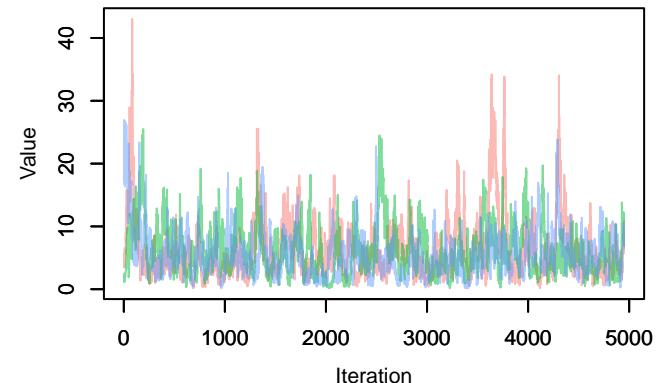
Trace – $\sigma^2_{\text{res}}[1,1]$



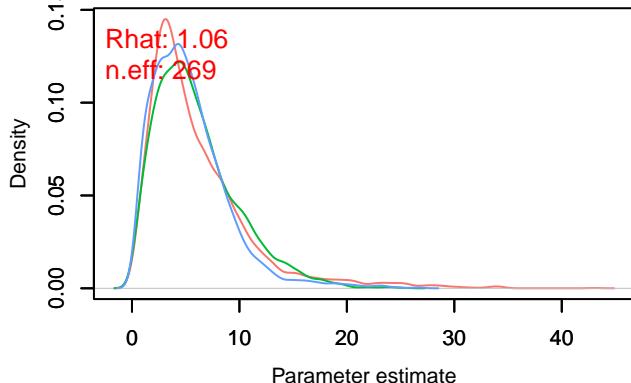
Density – $\sigma^2_{\text{res}}[1,1]$



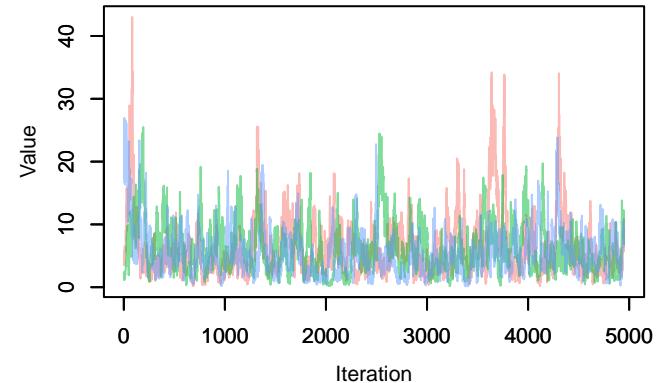
Trace – $\sigma^2_{\text{res}}[2,1]$



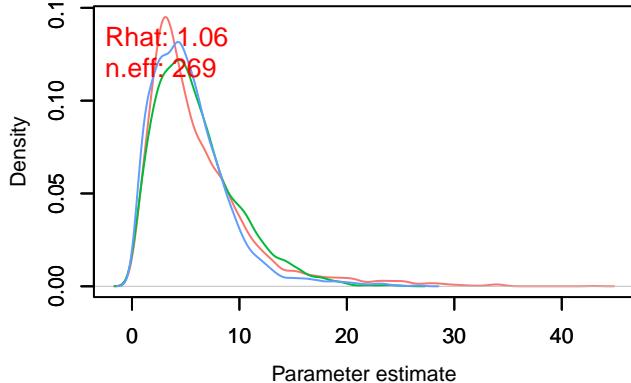
Density – $\sigma^2_{\text{res}}[2,1]$

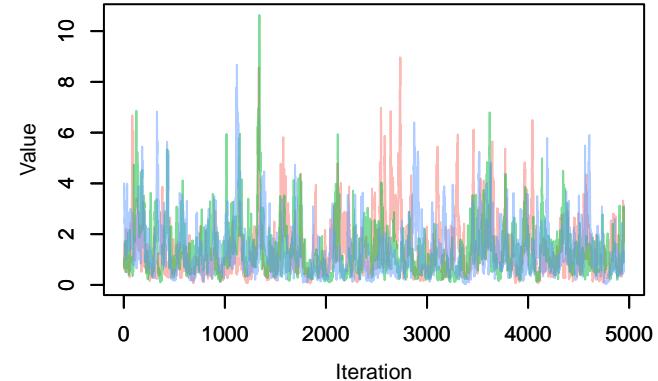
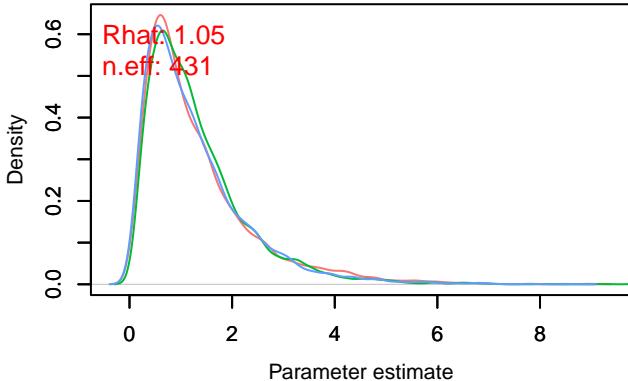
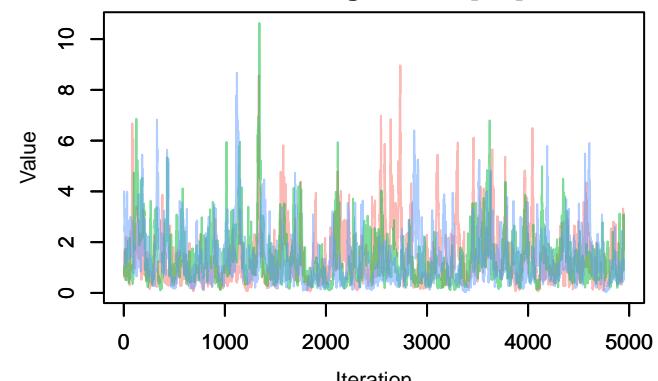
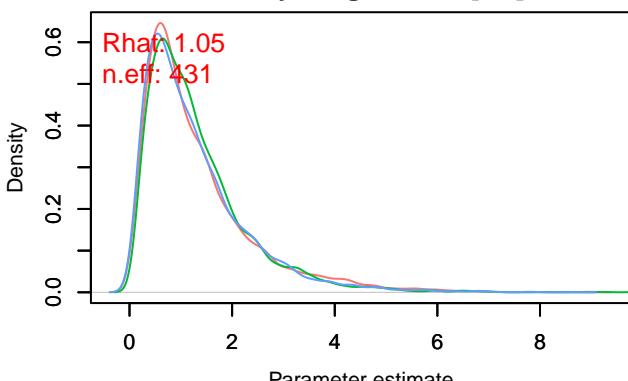
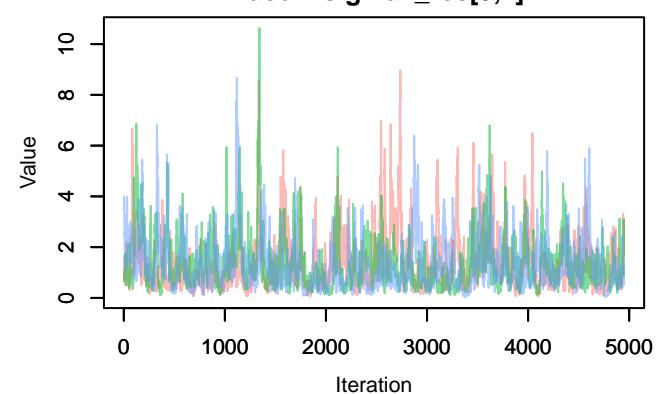
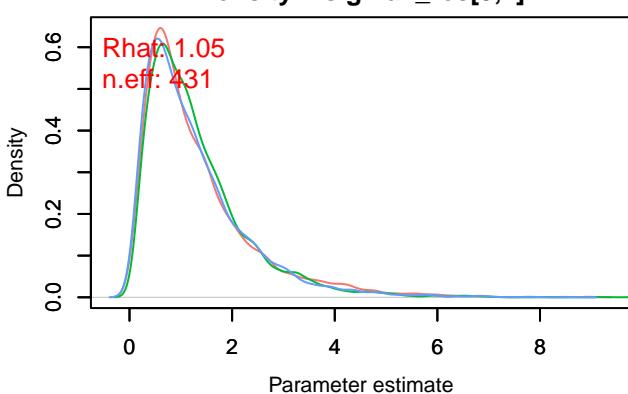


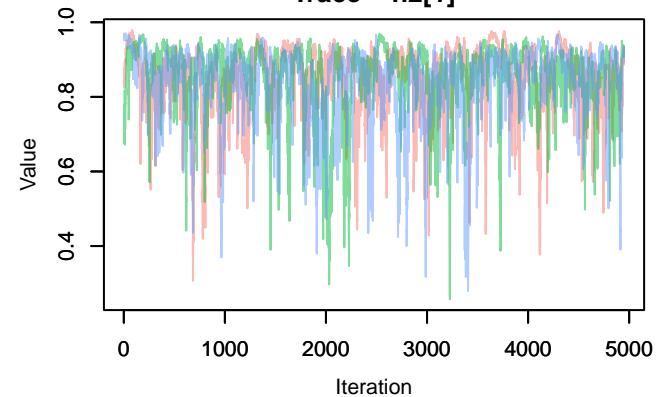
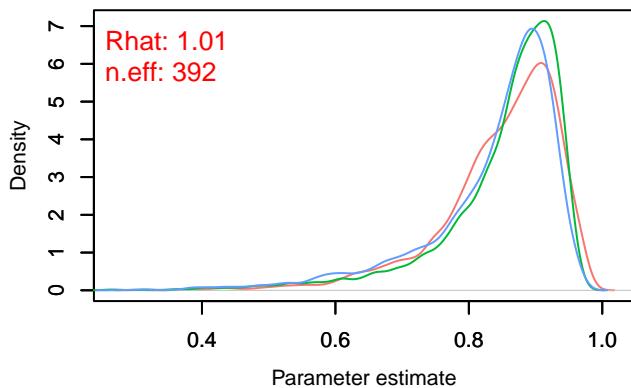
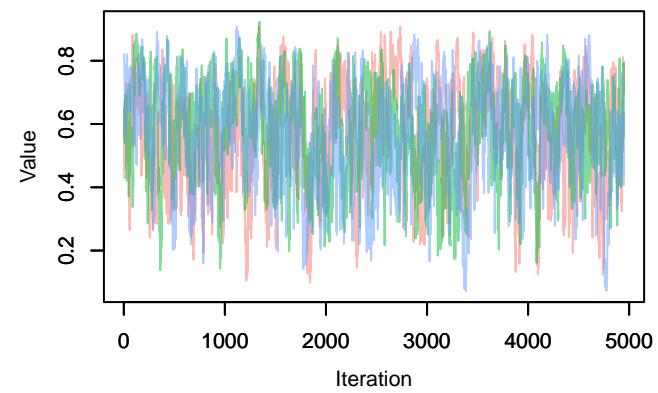
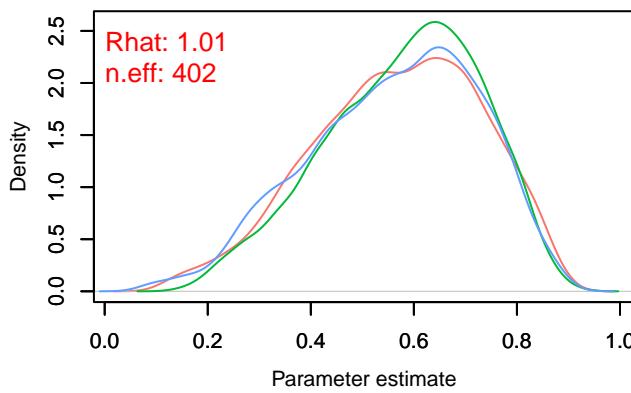
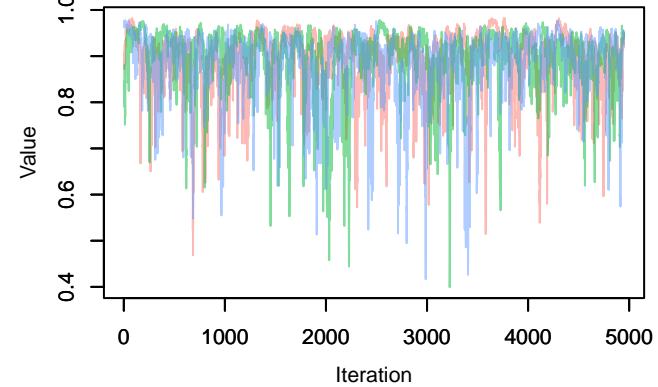
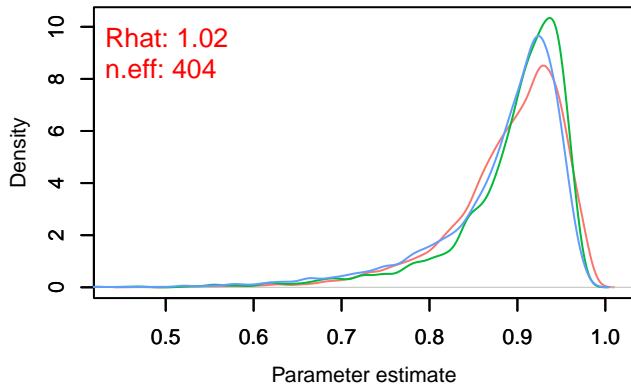
Trace – $\sigma^2_{\text{res}}[3,1]$

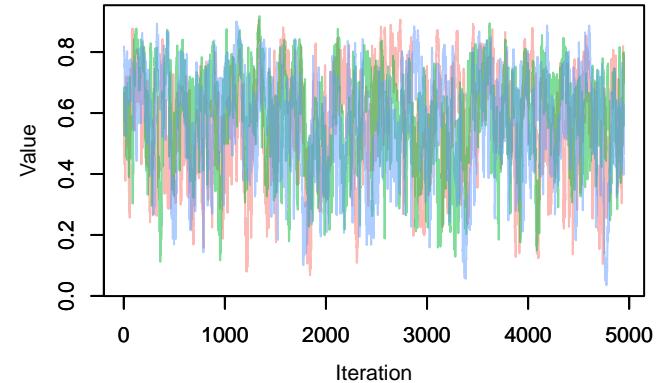
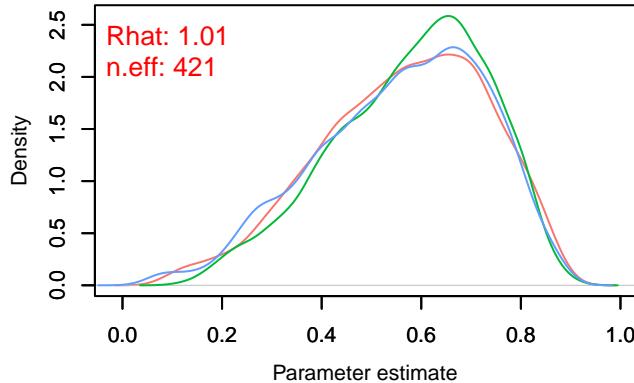
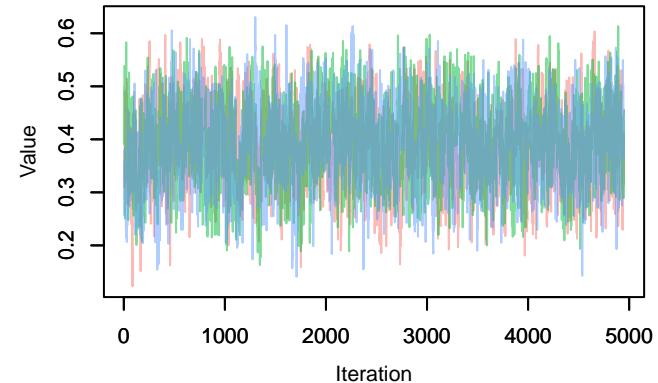
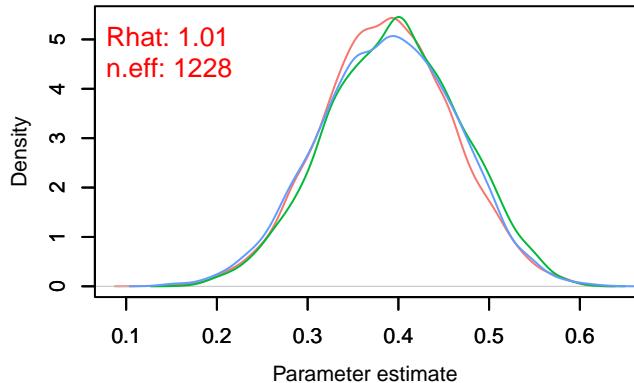
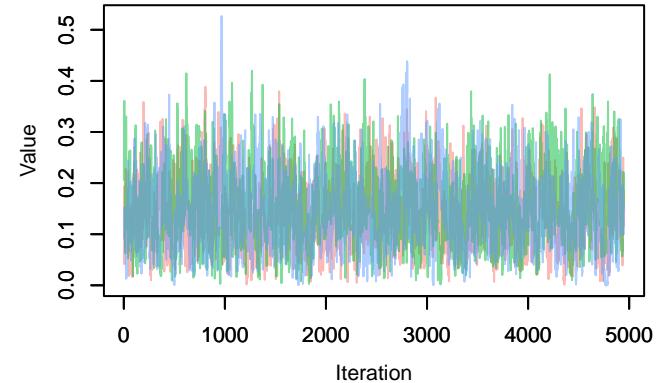
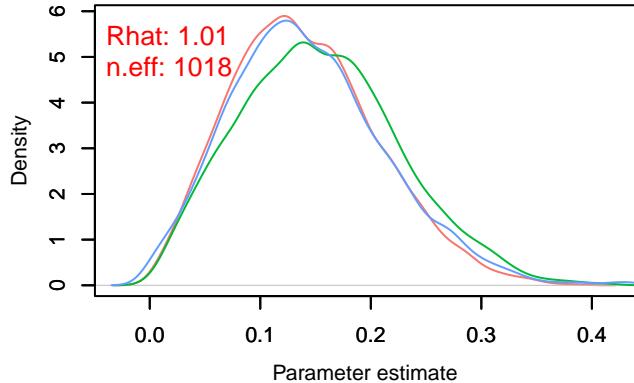


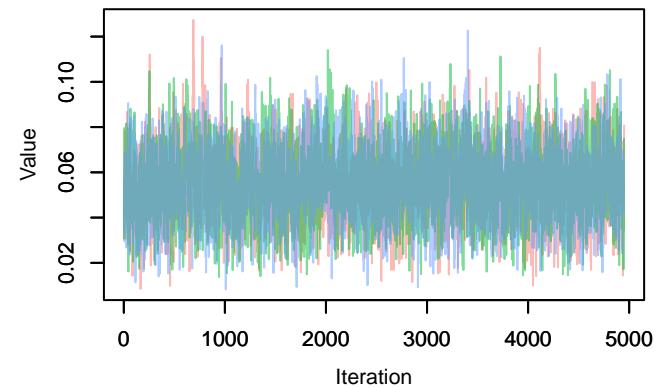
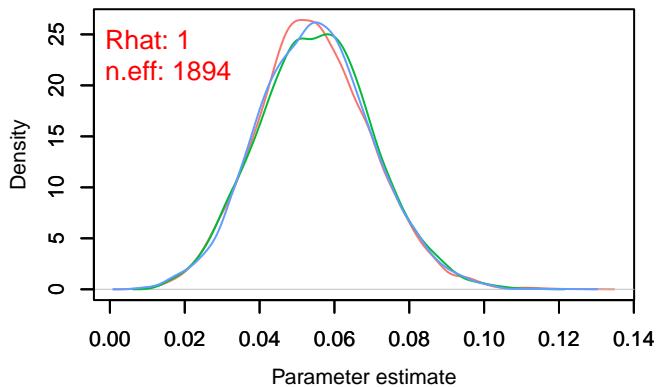
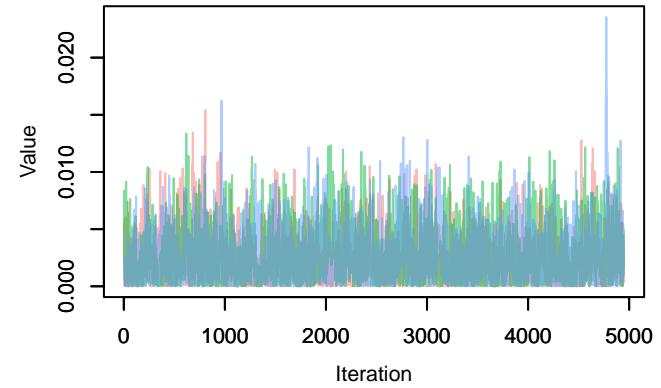
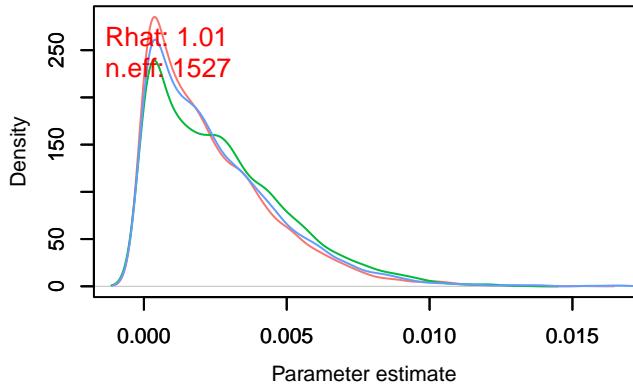
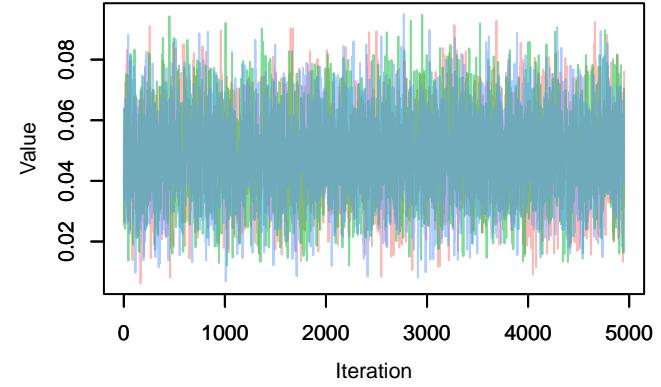
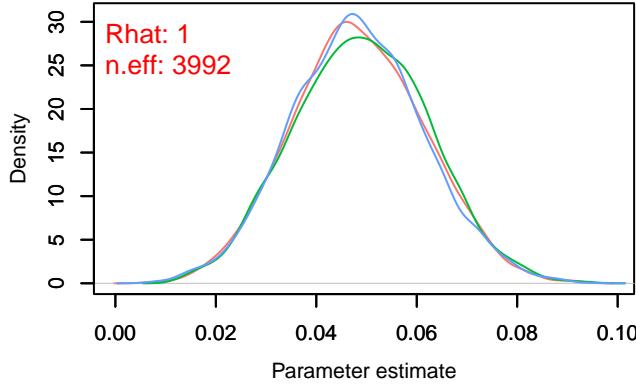
Density – $\sigma^2_{\text{res}}[3,1]$

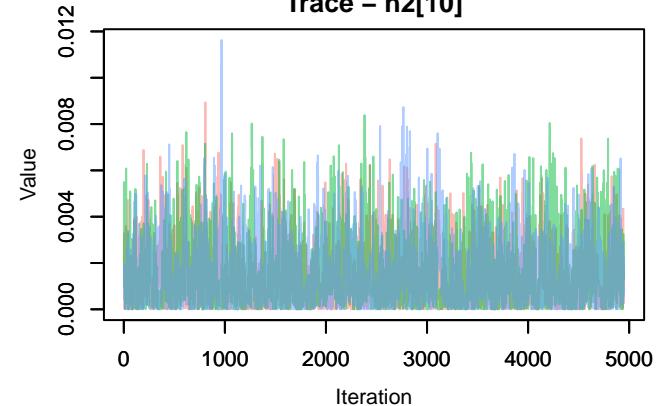
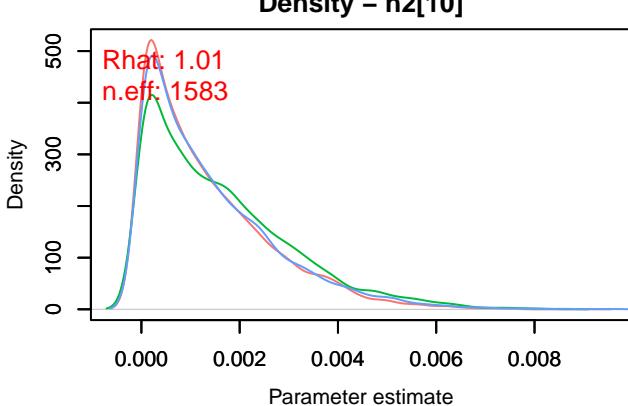
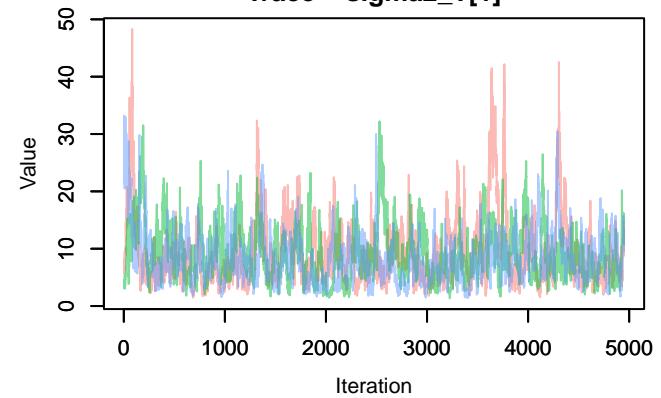
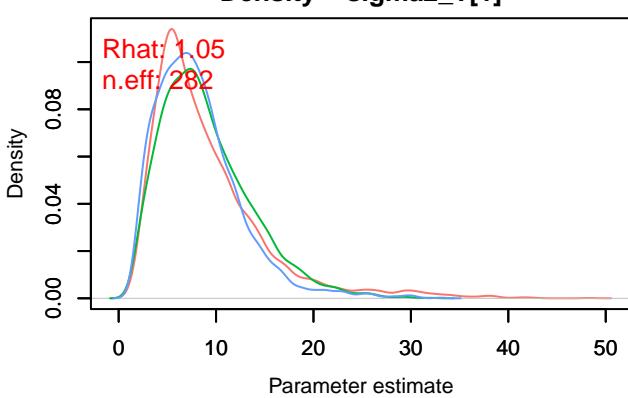
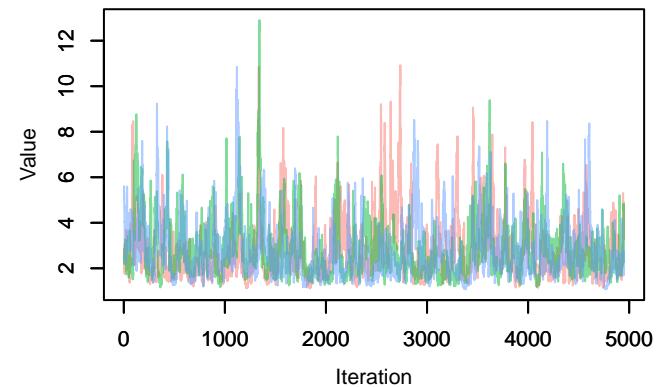
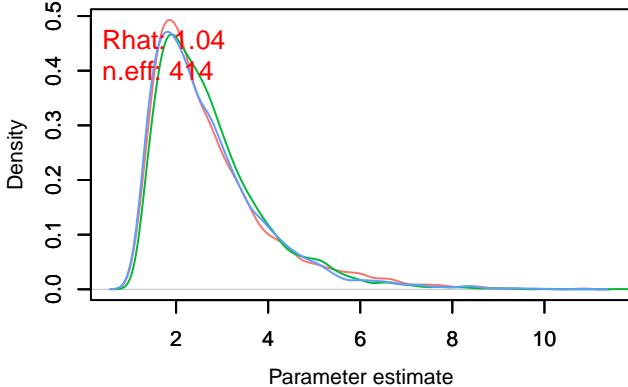


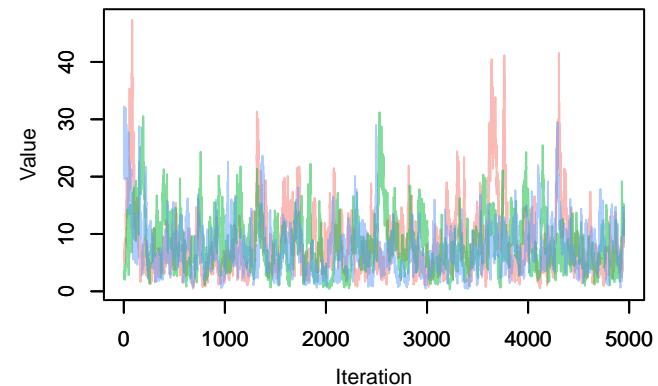
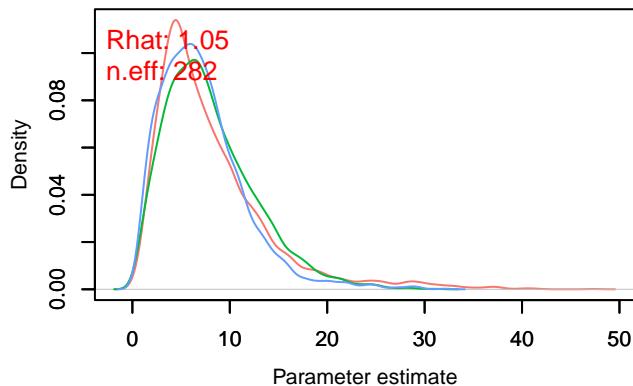
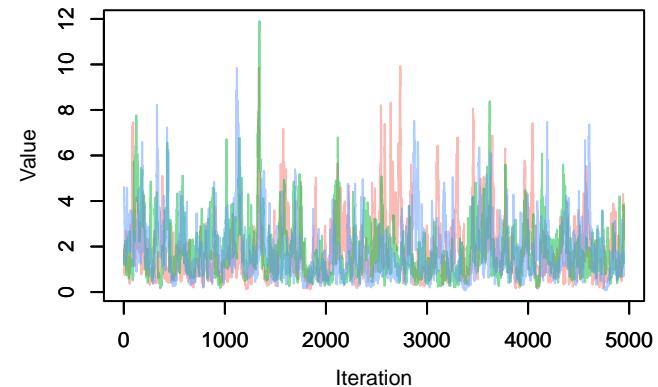
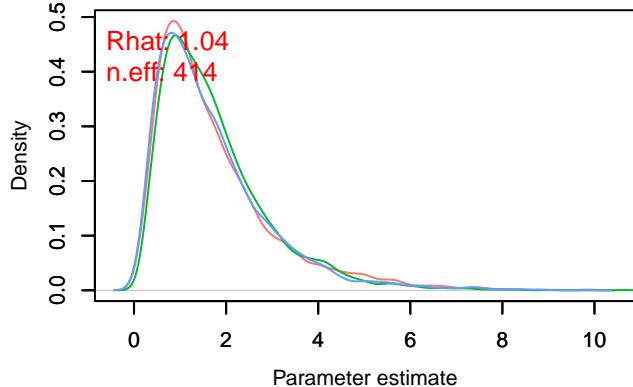
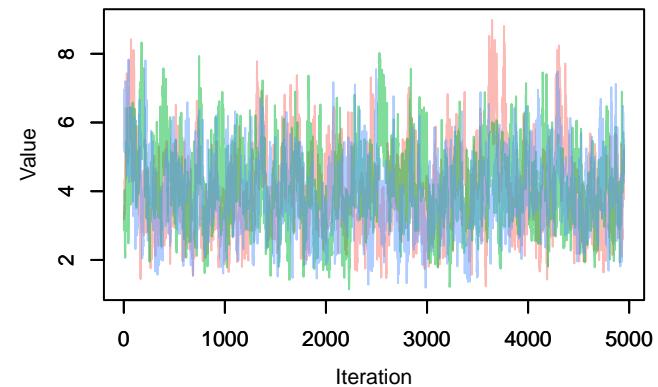
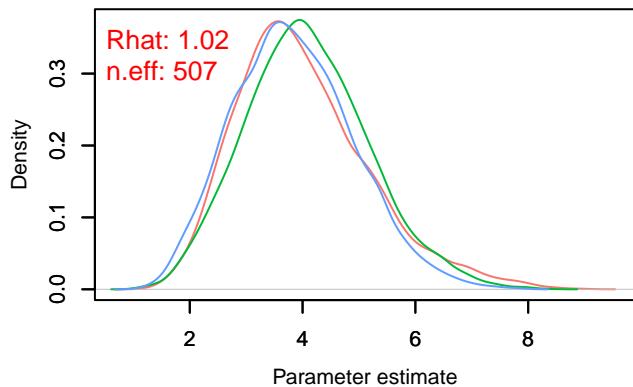
Trace – $\sigma^2_{\text{res}}[1,2]$ Density – $\sigma^2_{\text{res}}[1,2]$ Trace – $\sigma^2_{\text{res}}[2,2]$ Density – $\sigma^2_{\text{res}}[2,2]$ Trace – $\sigma^2_{\text{res}}[3,2]$ Density – $\sigma^2_{\text{res}}[3,2]$ 

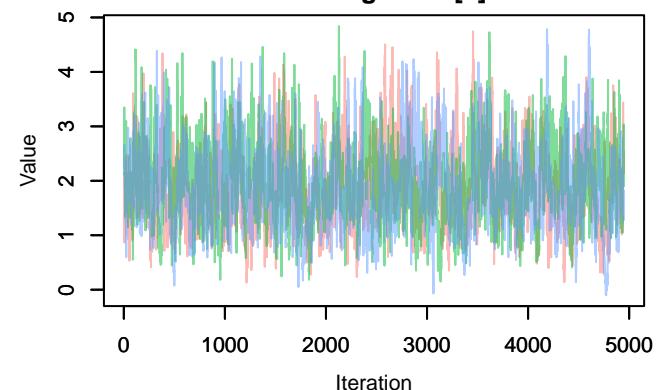
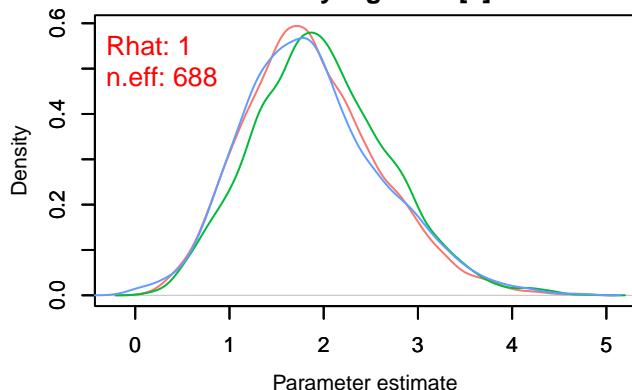
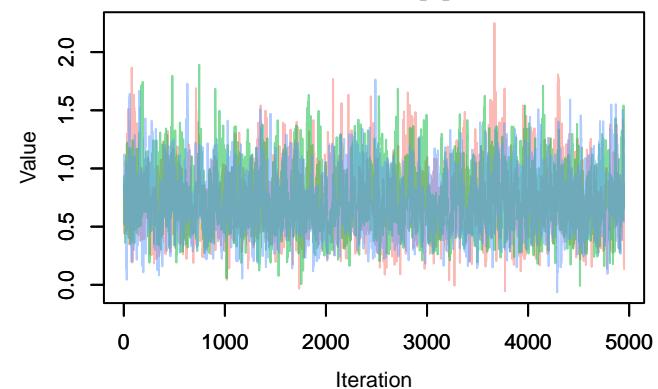
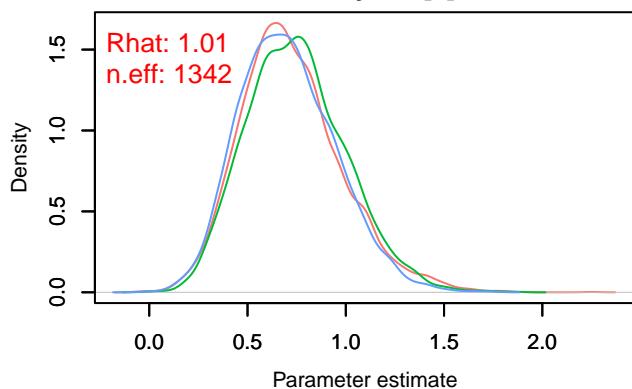
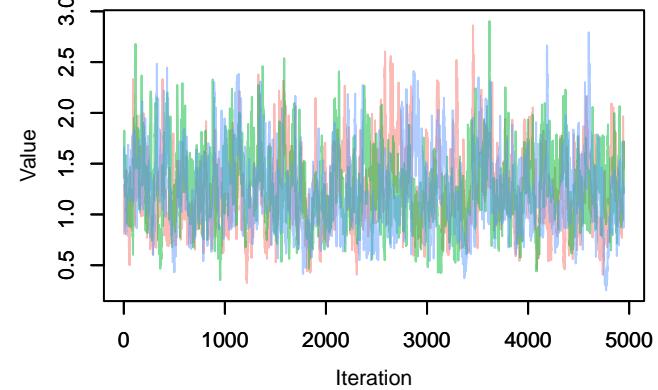
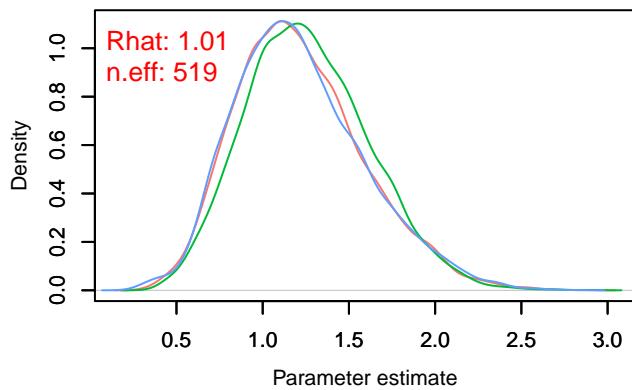
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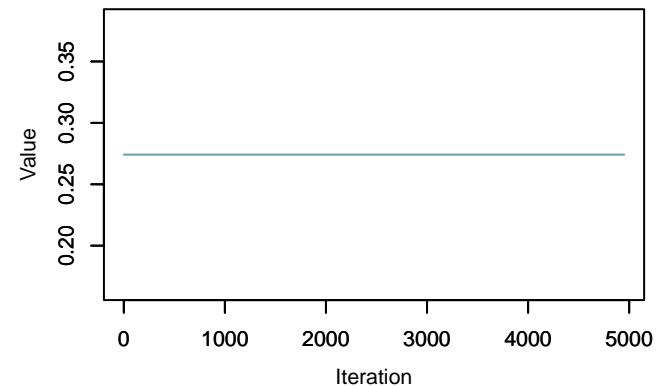
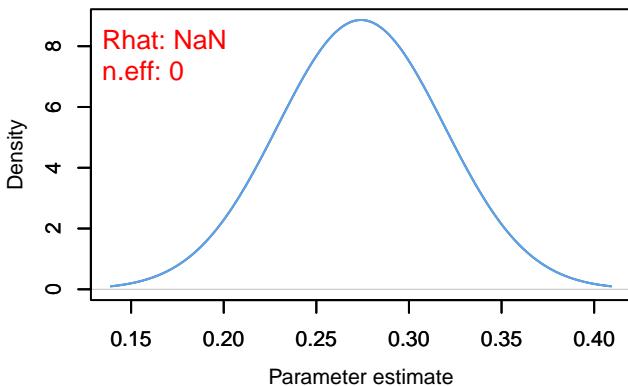
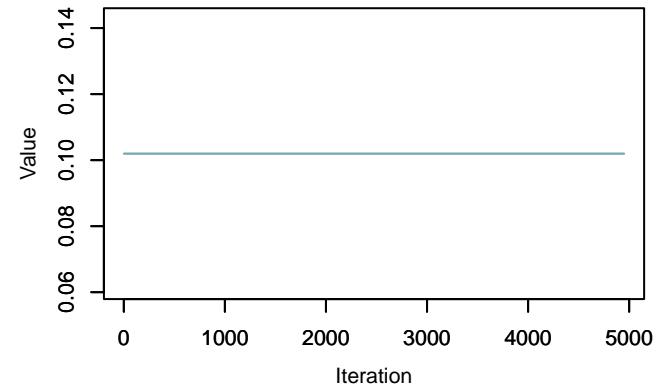
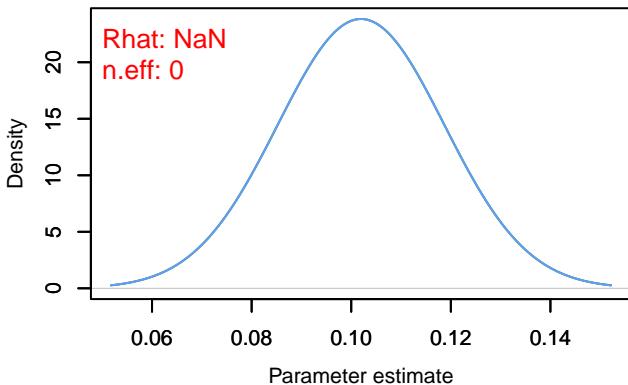
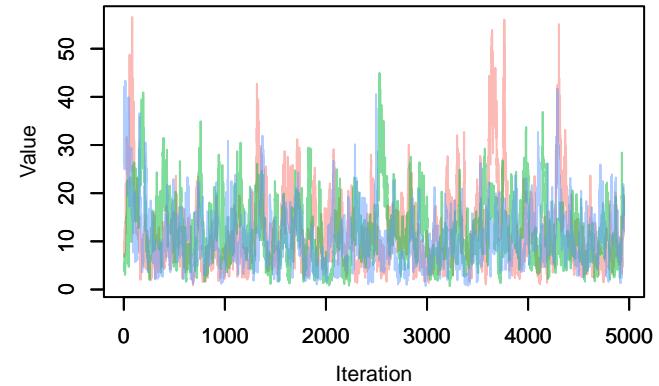
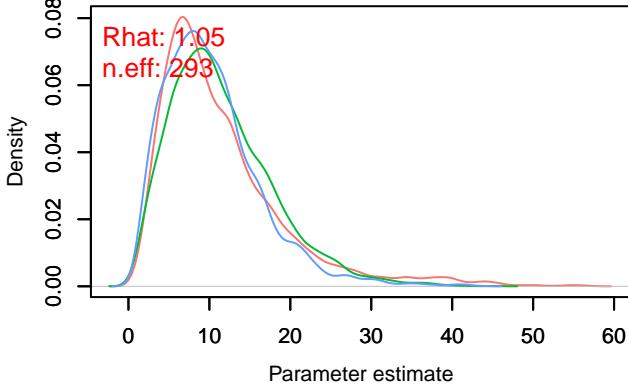
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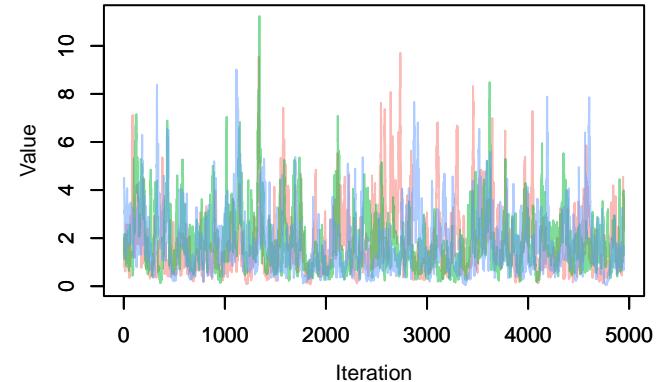
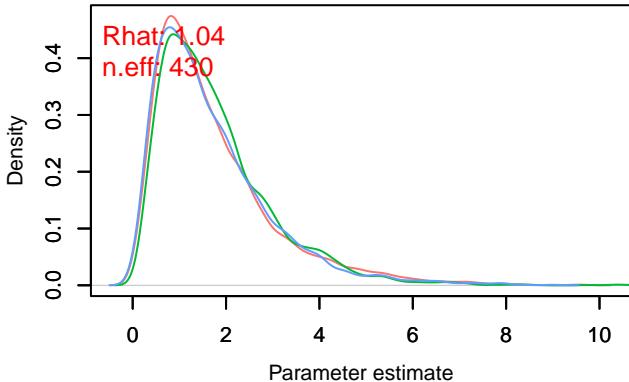
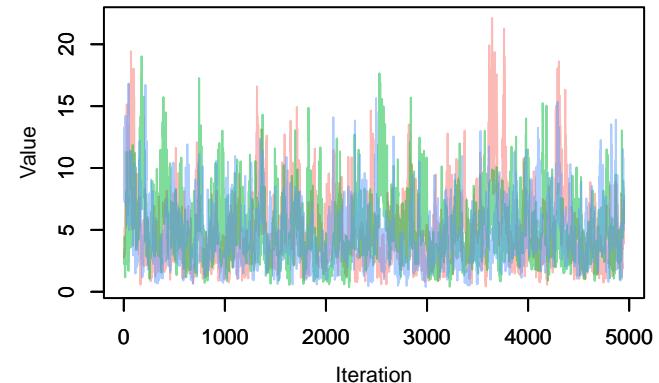
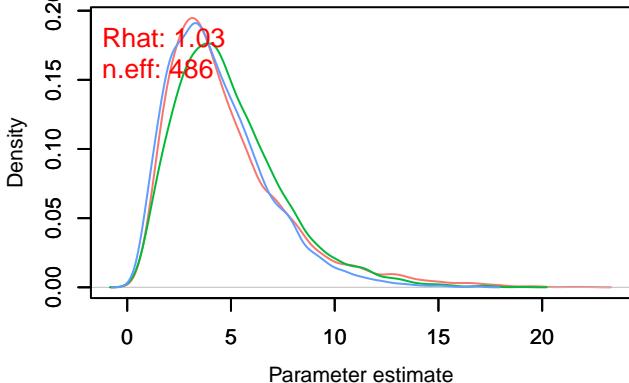
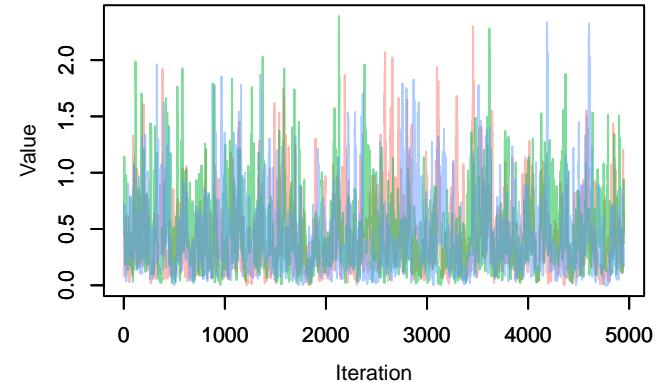
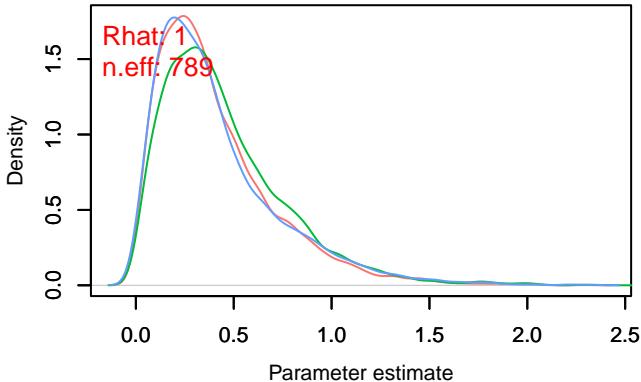
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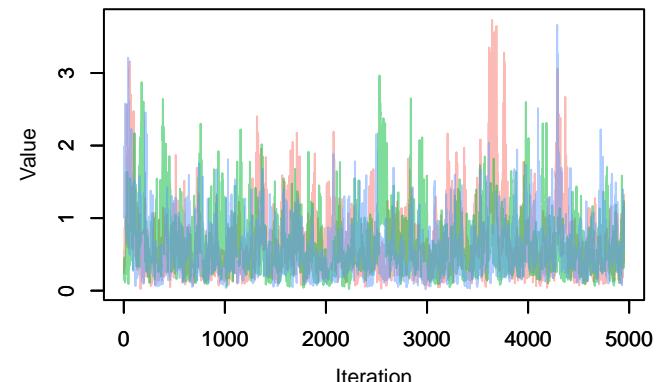
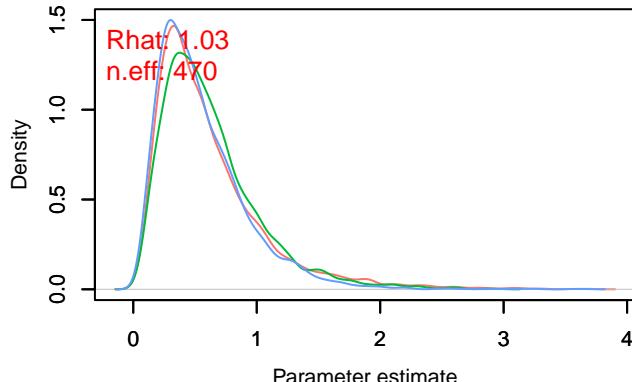
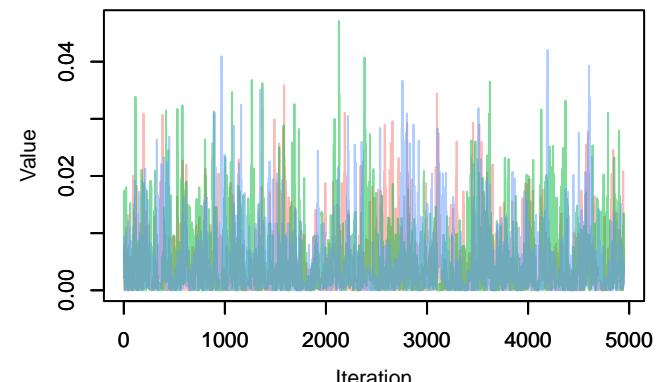
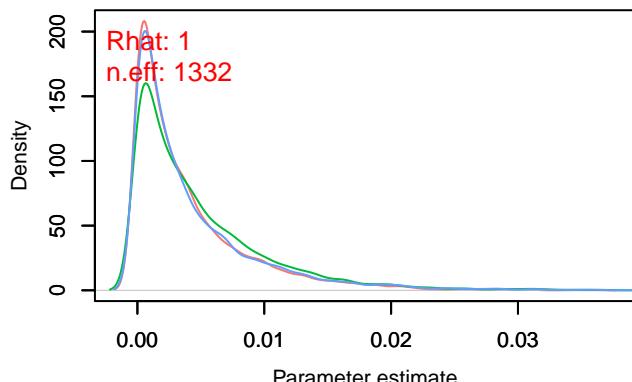
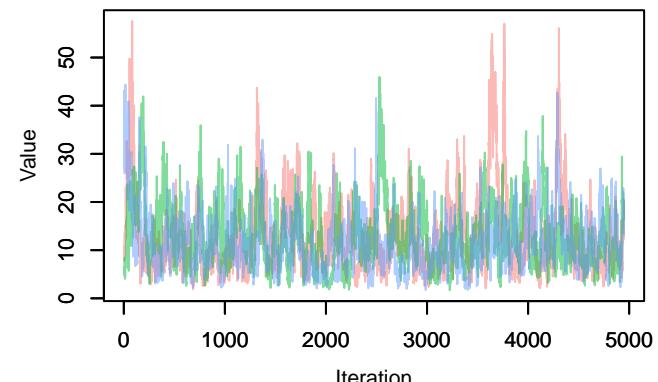
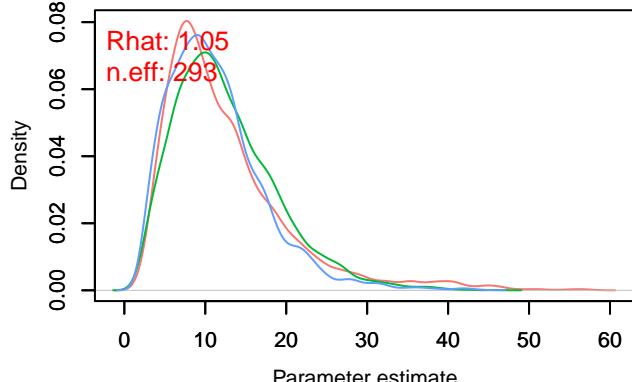
Trace – h2[10]**Density – h2[10]****Trace – sigma2_T[1]****Density – sigma2_T[1]****Trace – sigma2_T[2]****Density – sigma2_T[2]**

Trace – $\sigma^2_{\text{G}[1]}$ Density – $\sigma^2_{\text{G}[1]}$ Trace – $\sigma^2_{\text{G}[2]}$ Density – $\sigma^2_{\text{G}[2]}$ Trace – $\gamma[1]$ Density – $\gamma[1]$ 

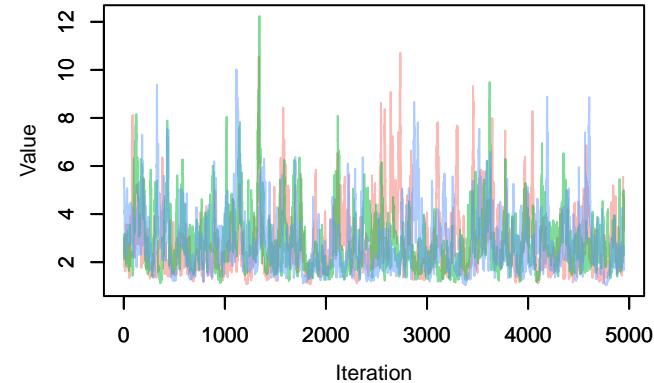
Trace – gamma[2]**Density – gamma[2]****Trace – M[1]****Density – M[1]****Trace – M[2]****Density – M[2]**

Trace – h[1]**Density – h[1]****Trace – h[2]****Density – h[2]****Trace – varG[1]****Density – varG[1]**

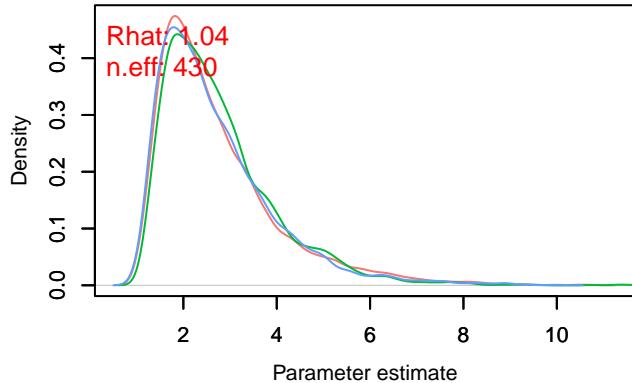
Trace – varG[2]**Density – varG[2]****Trace – varA[1]****Density – varA[1]****Trace – varA[2]****Density – varA[2]**

Trace – varD[1]**Density – varD[1]****Trace – varD[2]****Density – varD[2]****Trace – varT[1]****Density – varT[1]**

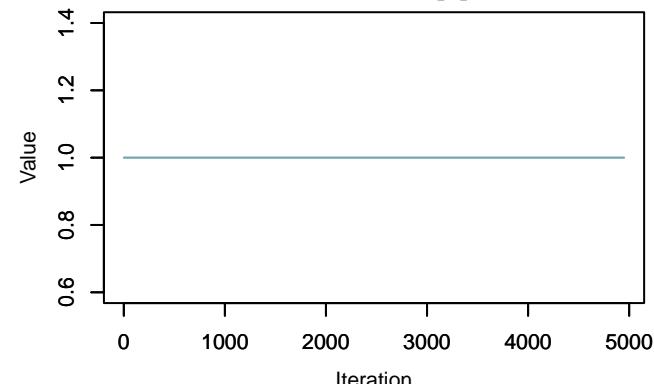
Trace – varT[2]



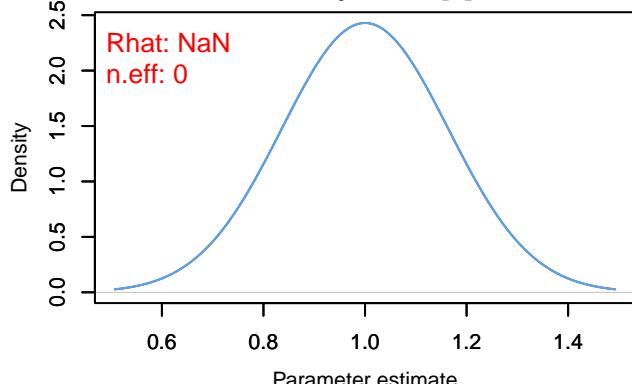
Density – varT[2]



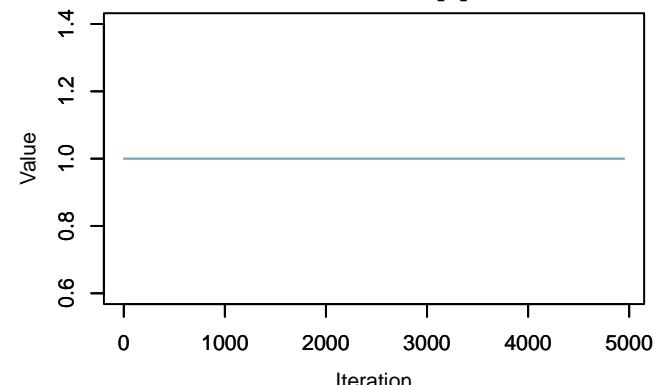
Trace – varE[1]



Density – varE[1]



Trace – varE[2]



Density – varE[2]

