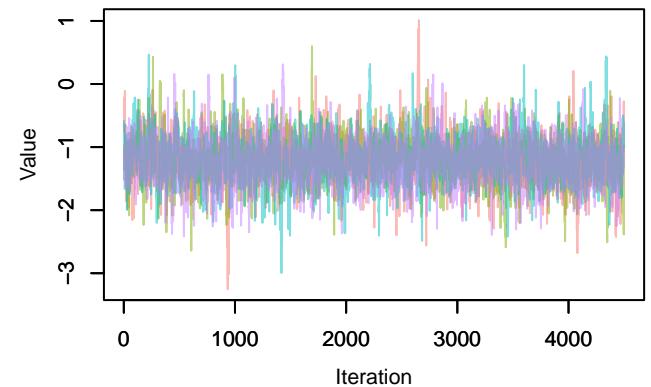
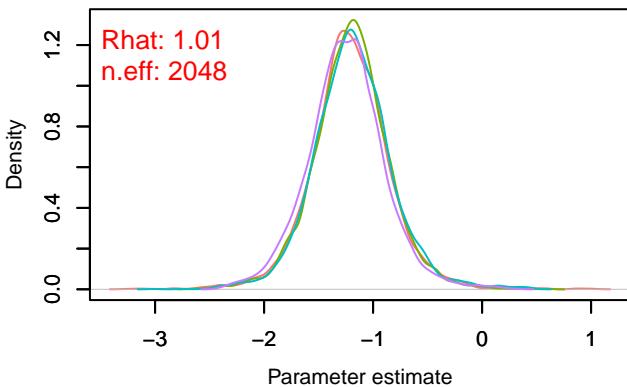
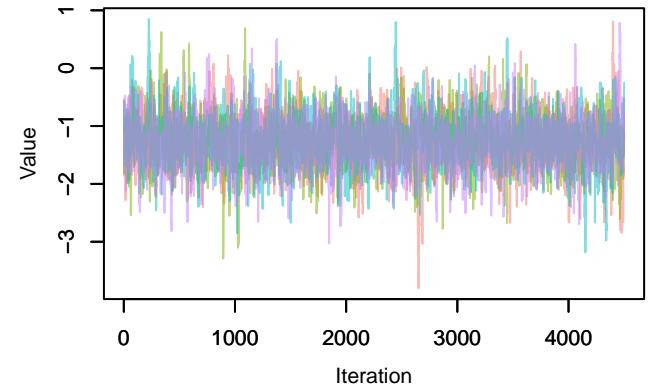
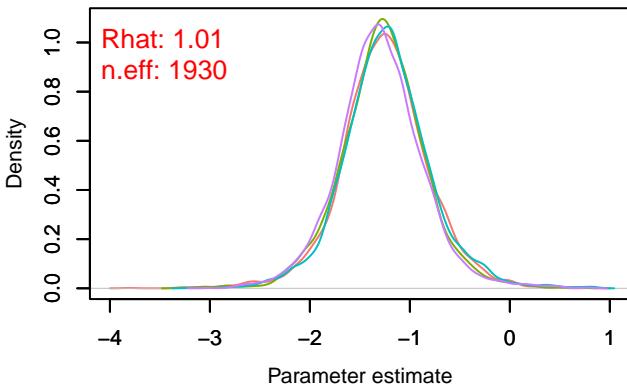
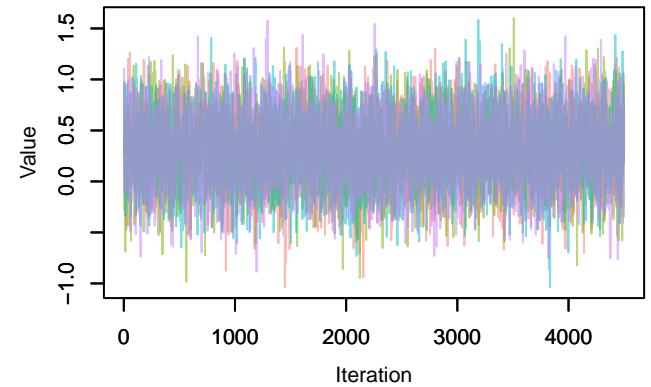
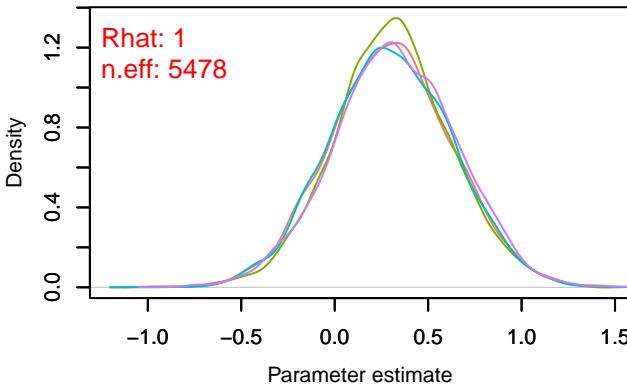
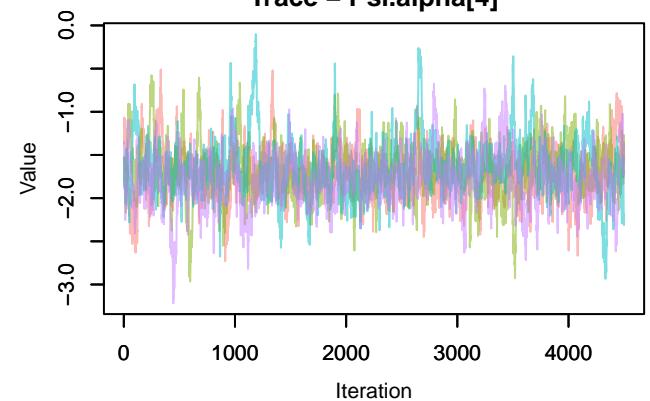
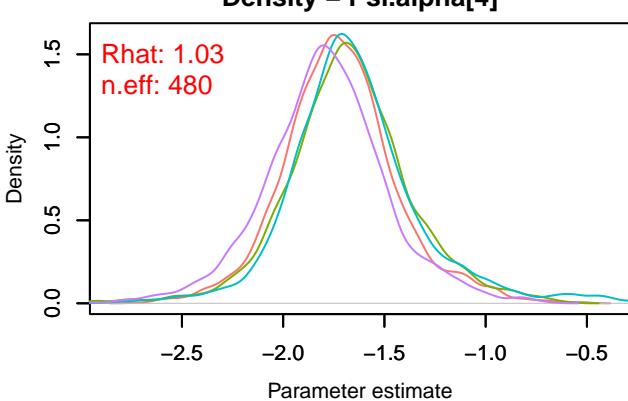
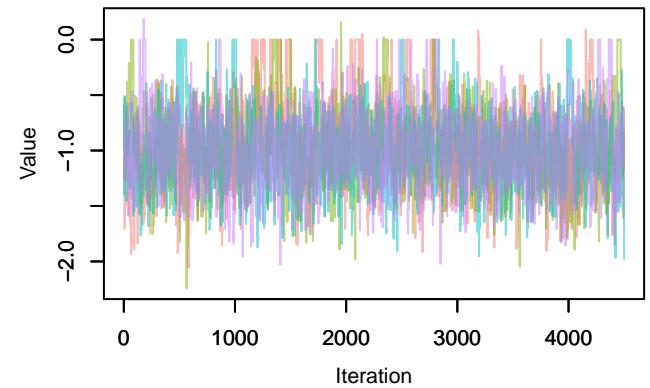
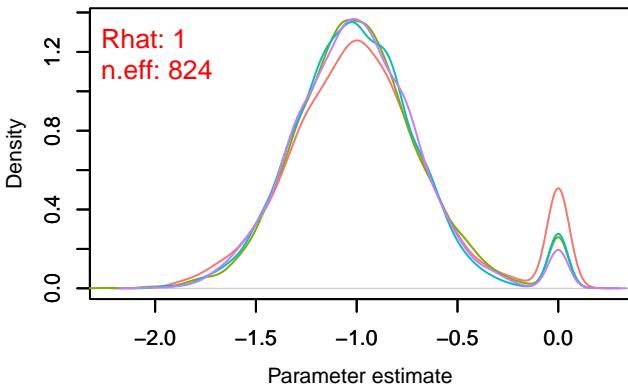
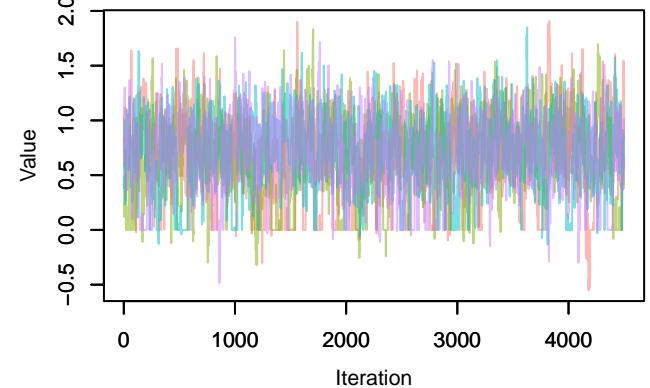
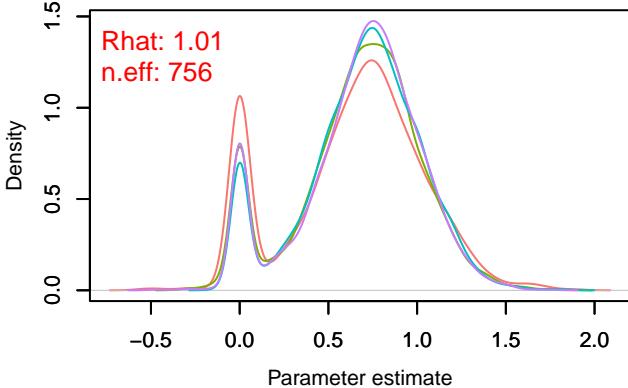
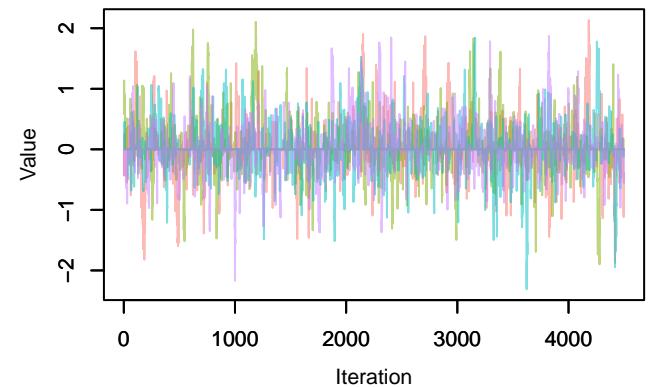
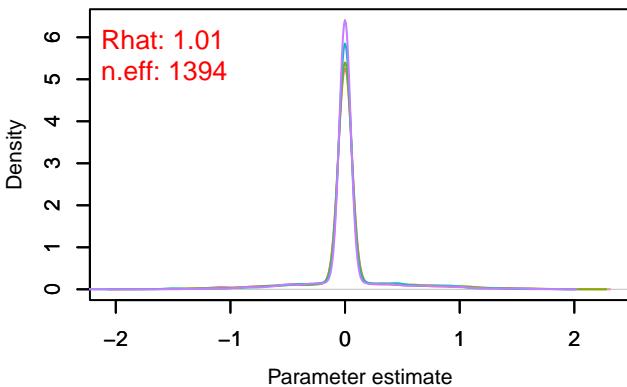
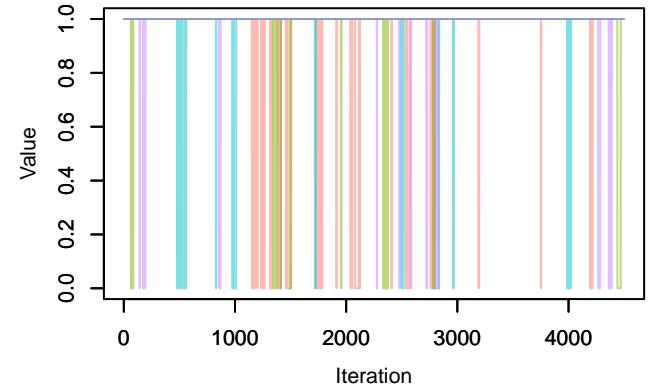
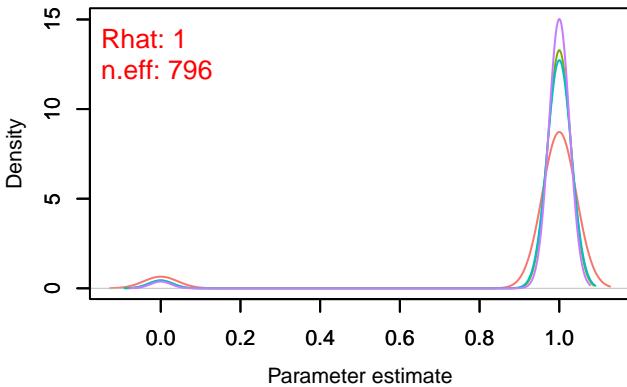
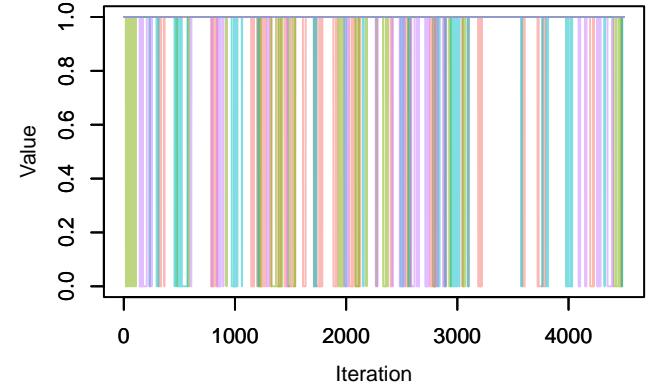
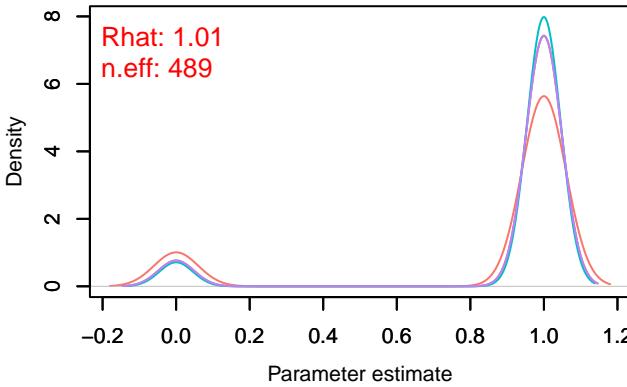
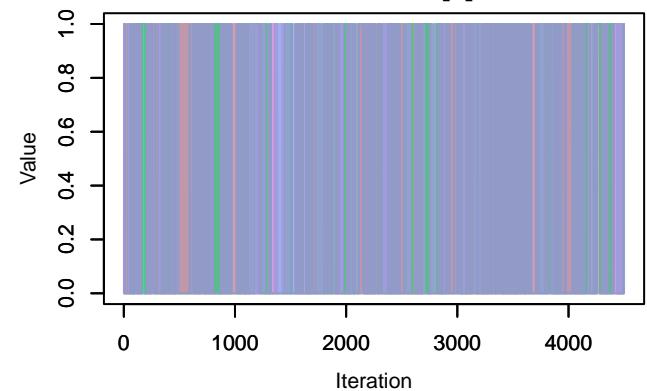
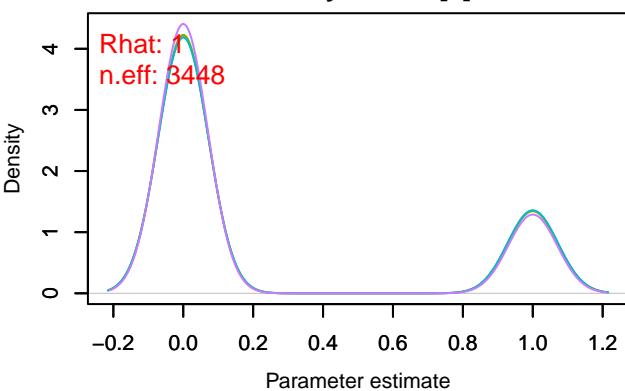
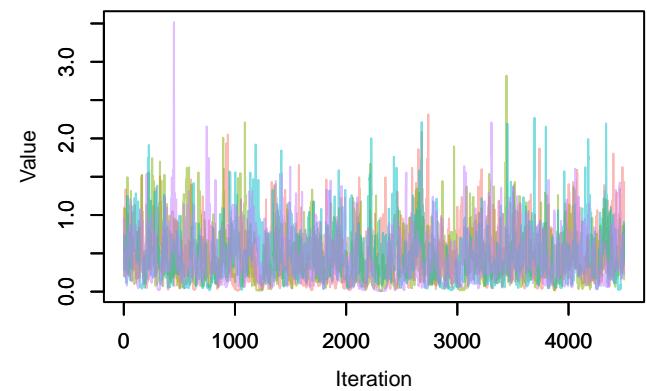
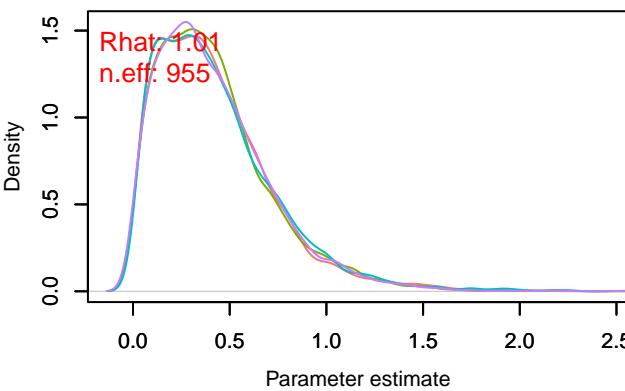
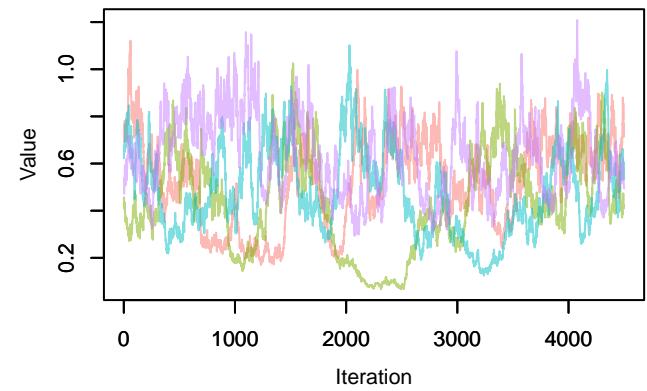
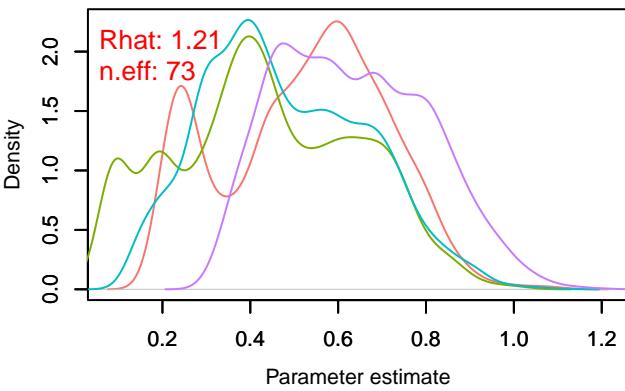
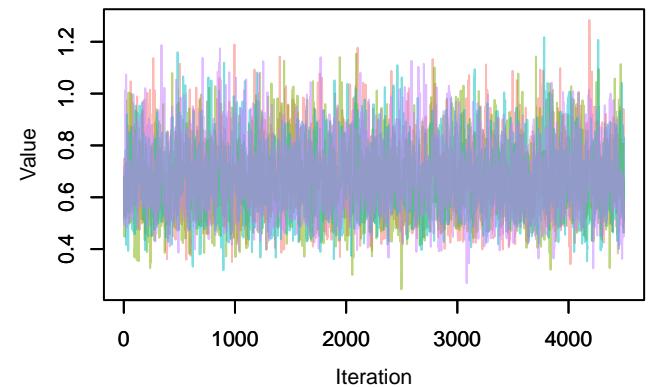
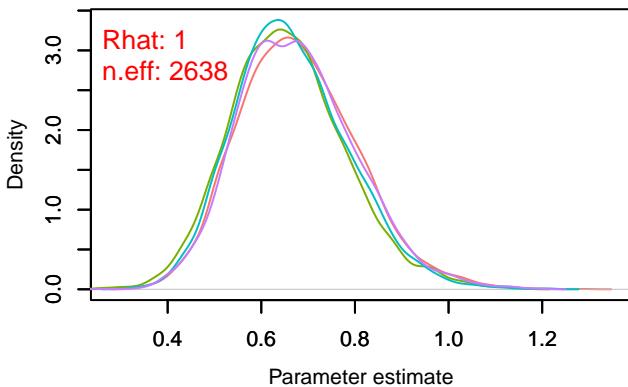
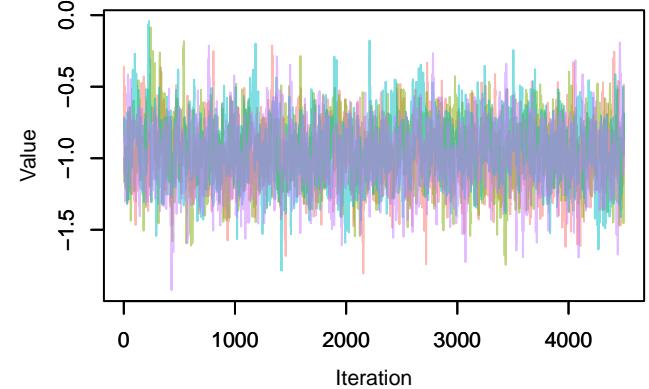
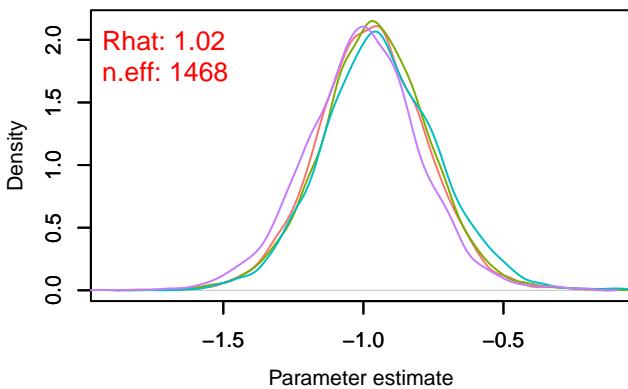
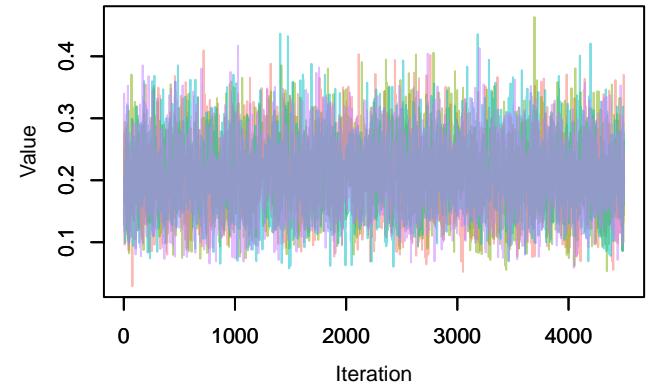
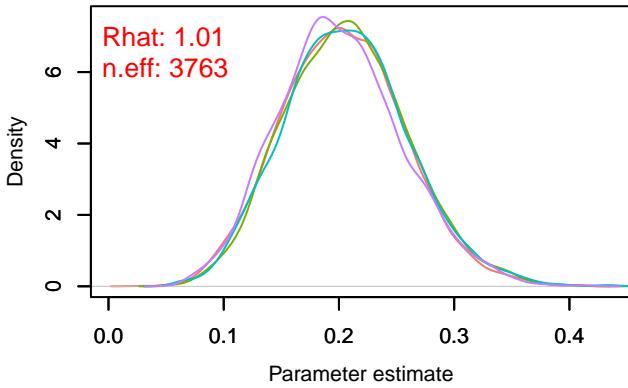


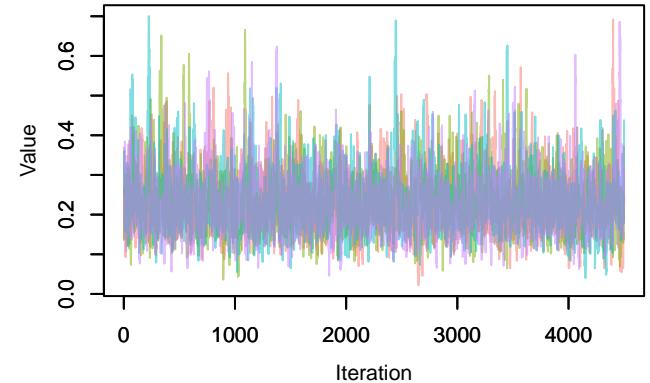
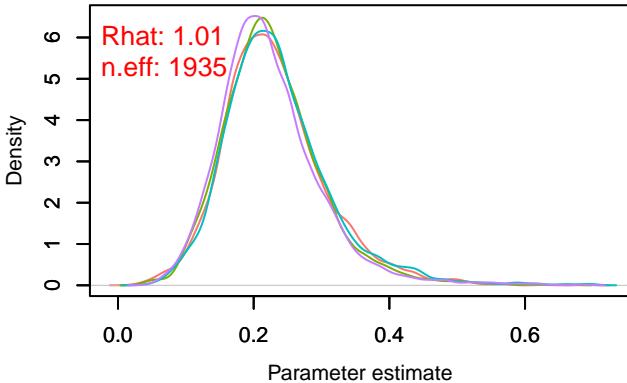
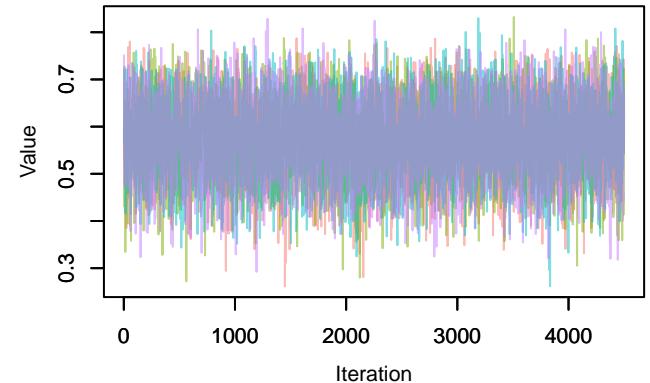
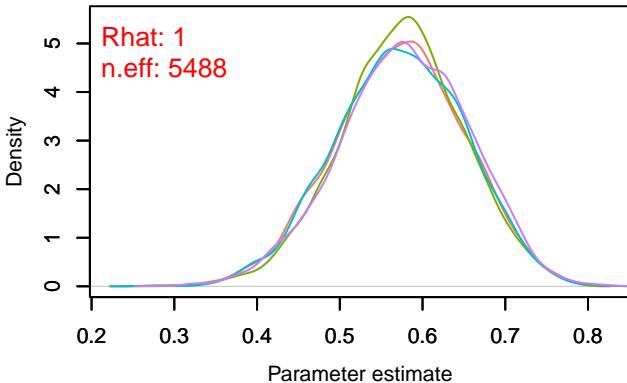
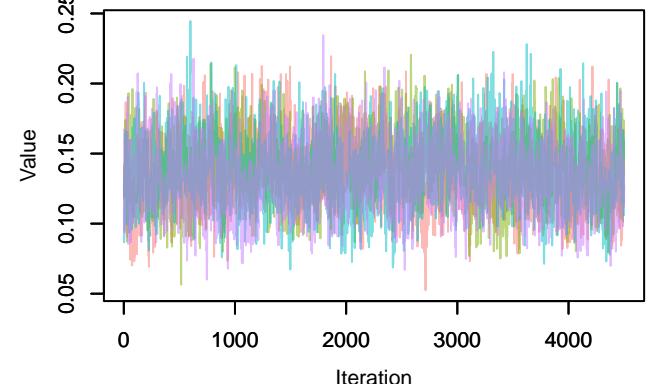
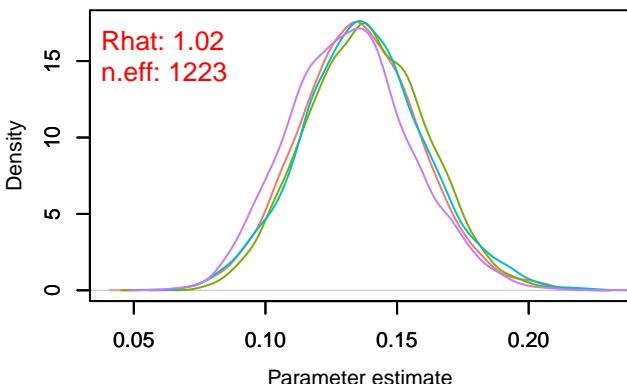
Trace – Psi.alpha[1]**Density – Psi.alpha[1]****Trace – Psi.alpha[2]****Density – Psi.alpha[2]****Trace – Psi.alpha[3]****Density – Psi.alpha[3]**

Trace – Psi.alpha[4]**Density – Psi.alpha[4]****Trace – Psi.beta[1]****Density – Psi.beta[1]****Trace – Psi.beta[2]****Density – Psi.beta[2]**

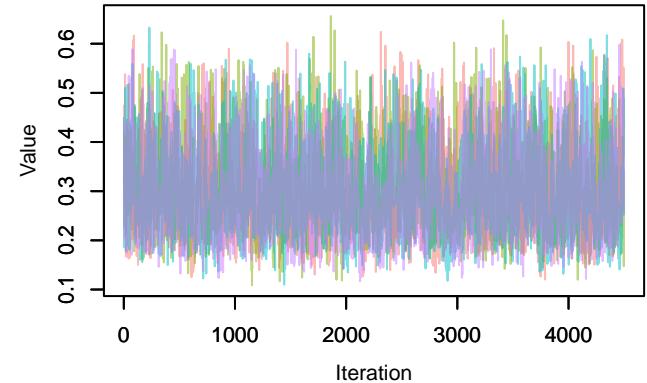
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Trace – Psi.w[3]**Density – Psi.w[3]****Trace – Psi.sigma[1]****Density – Psi.sigma[1]****Trace – Psi.sigma[2]****Density – Psi.sigma[2]**

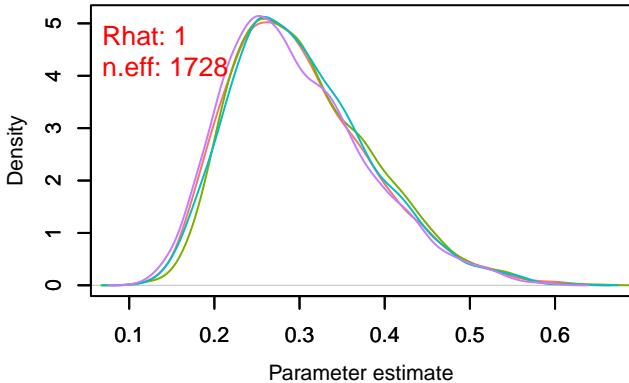
Trace – $\Psi.\sigma[3]$ **Density – $\Psi.\sigma[3]$** **Trace – $\Psi.\text{mean}$** **Density – $\Psi.\text{mean}$** **Trace – $\Psi.\text{site}[1, 1]$** **Density – $\Psi.\text{site}[1, 1]$** 

Trace – Psi.site[2, 1]**Density – Psi.site[2, 1]****Trace – Psi.site[3, 1]****Density – Psi.site[3, 1]****Trace – Psi.site[4, 1]****Density – Psi.site[4, 1]**

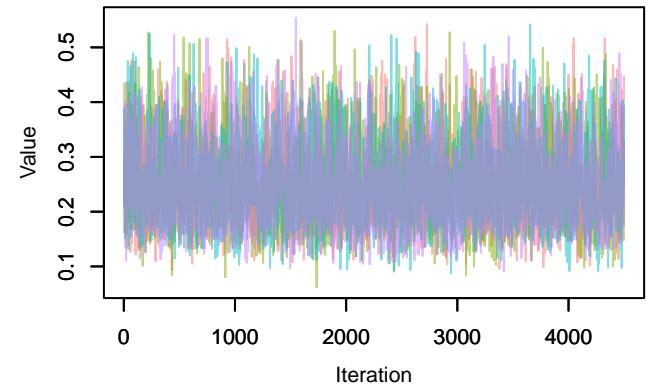
Trace – $\Psi_{\text{site}}[1, 2]$



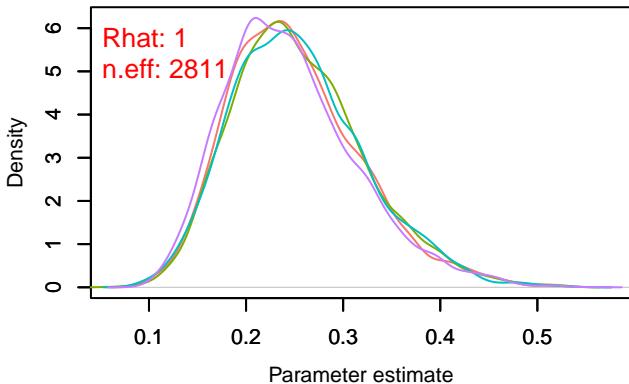
Density – $\Psi_{\text{site}}[1, 2]$



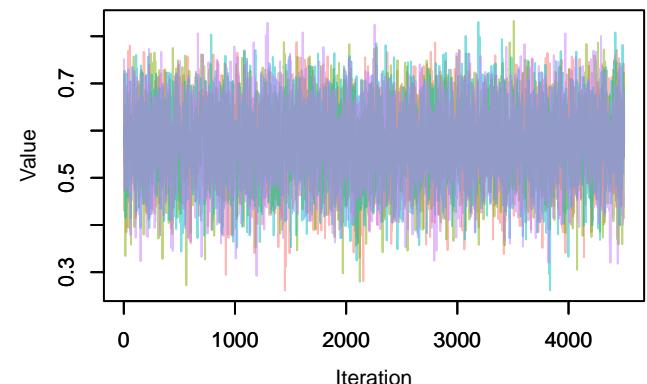
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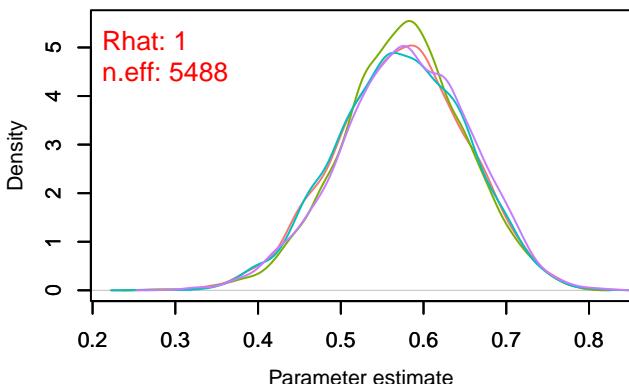
Density – $\Psi_{\text{site}}[2, 2]$



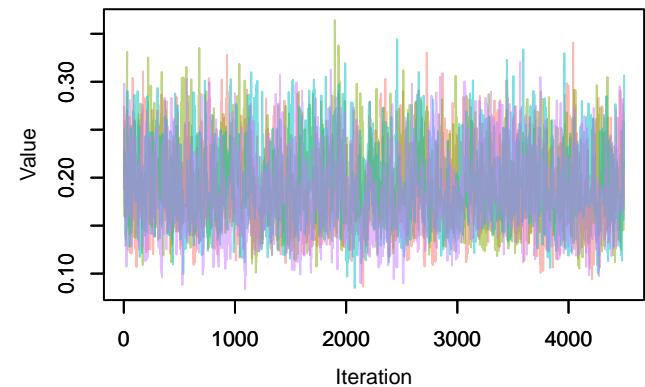
Trace – $\Psi_{\text{site}}[3, 2]$



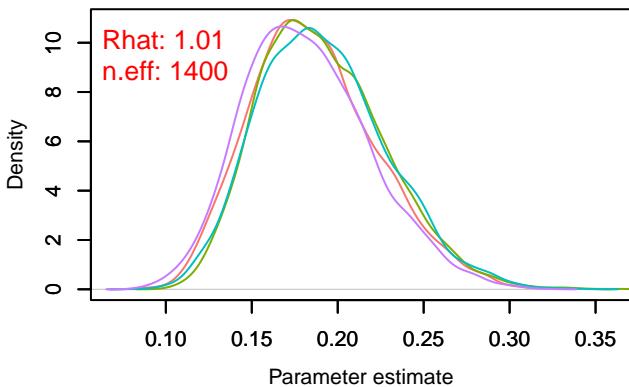
Density – $\Psi_{\text{site}}[3, 2]$



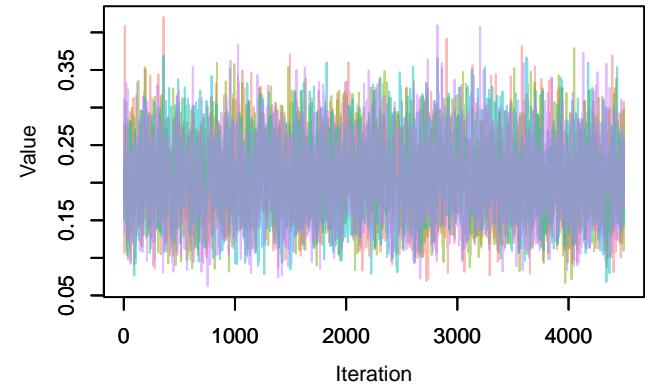
Trace – Psi.site[4, 2]



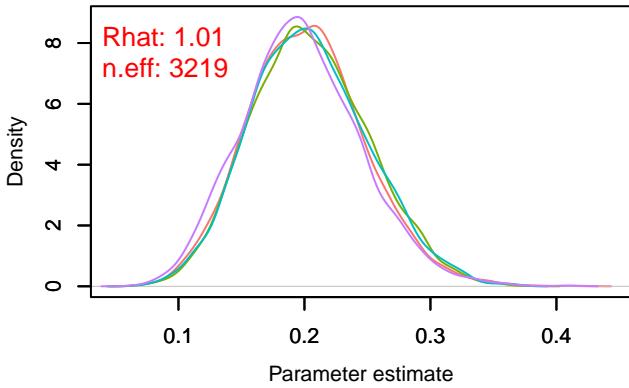
Density – Psi.site[4, 2]



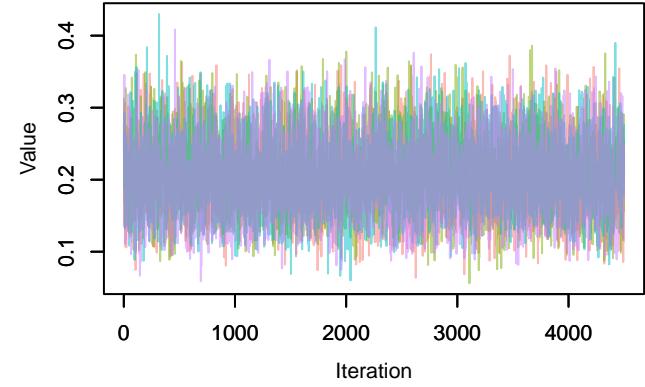
Trace – Psi.site[1, 3]



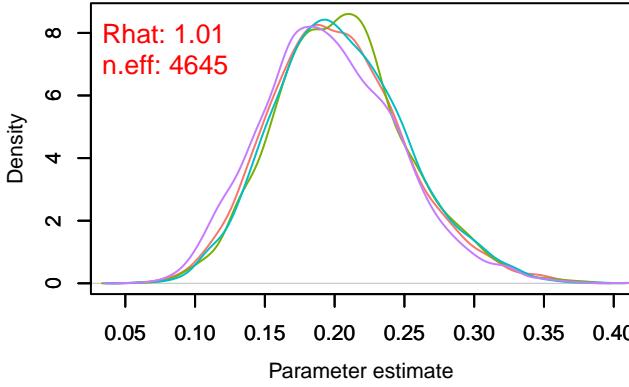
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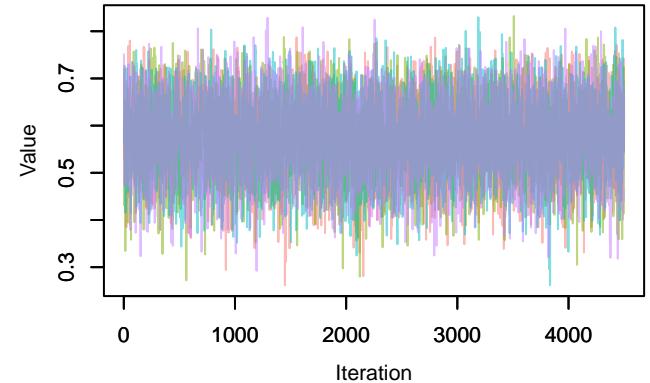
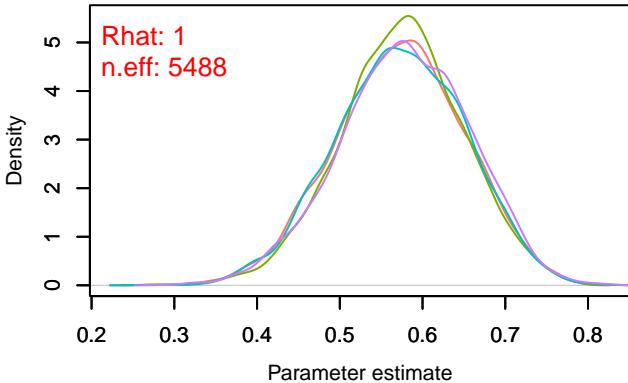
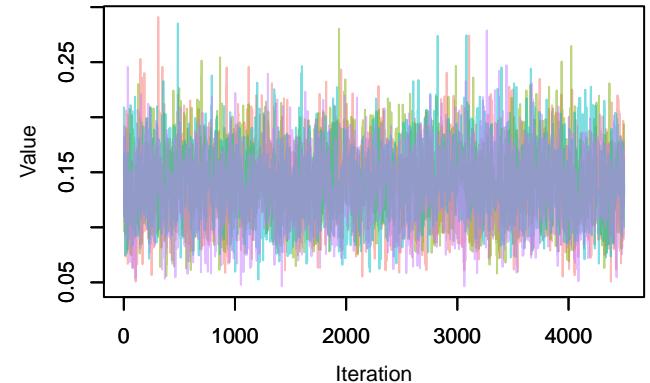
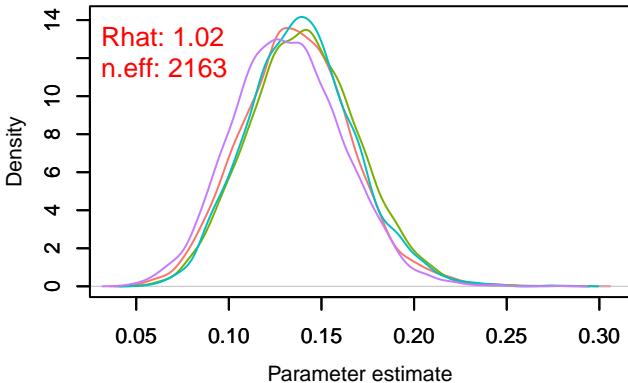
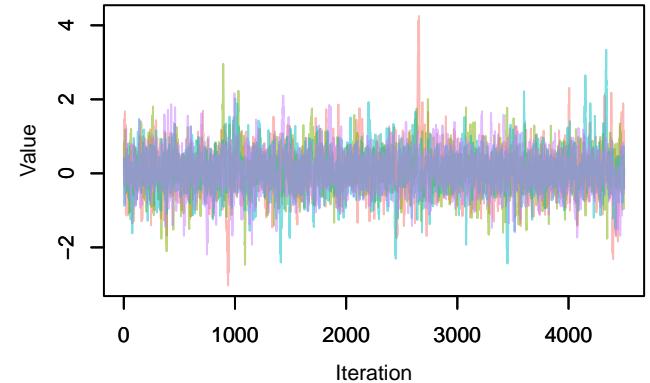
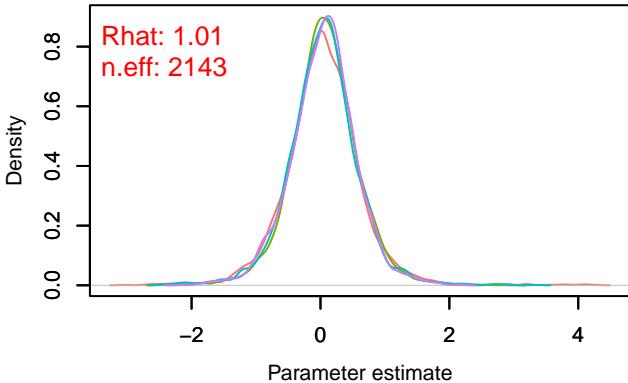


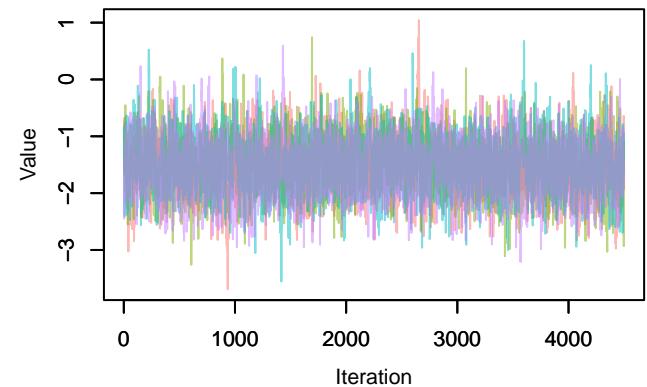
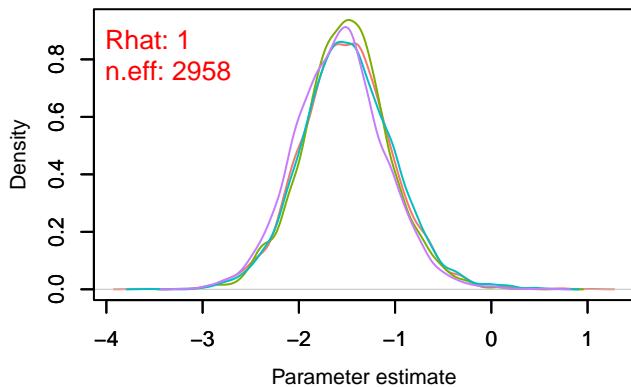
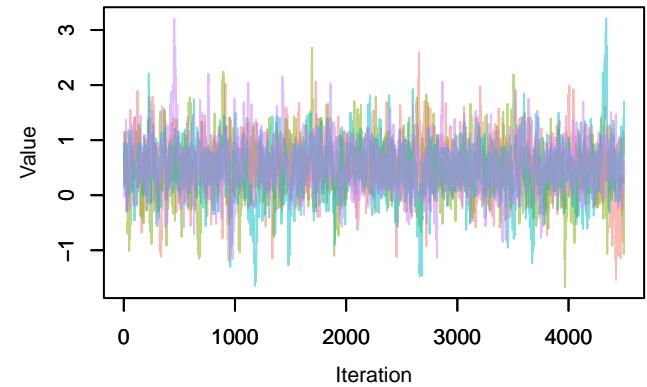
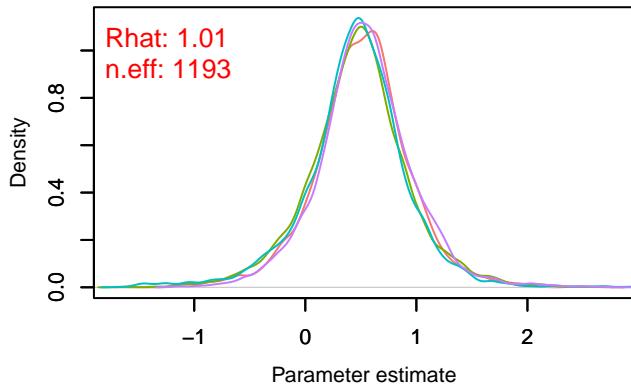
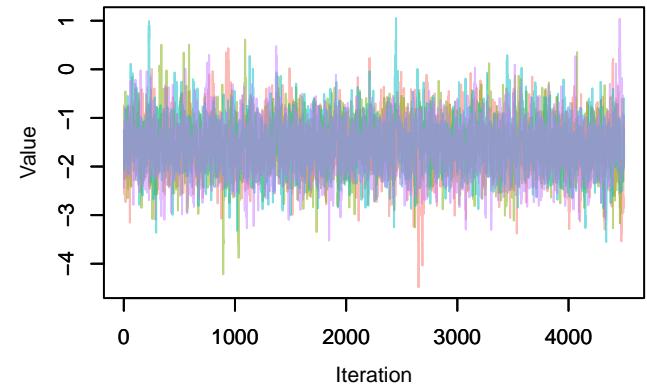
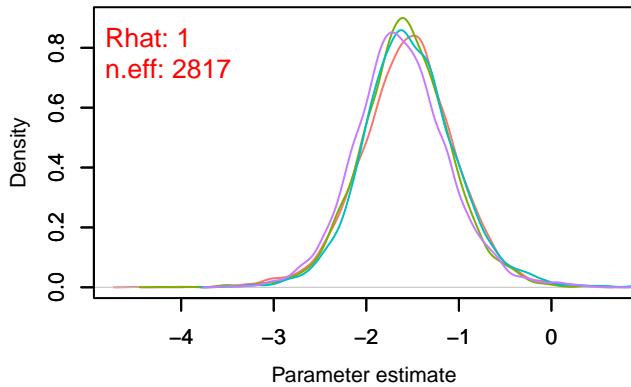
Trace – Psi.site[2, 3]

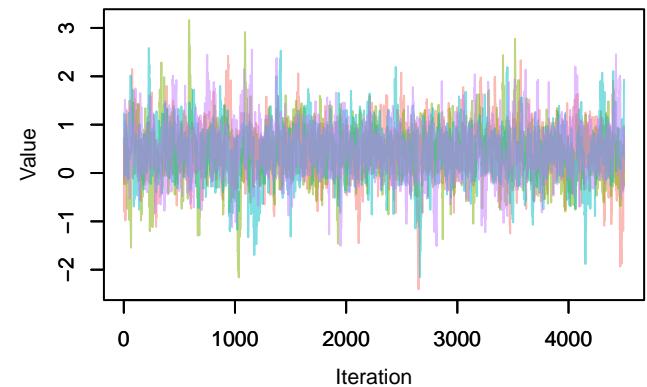
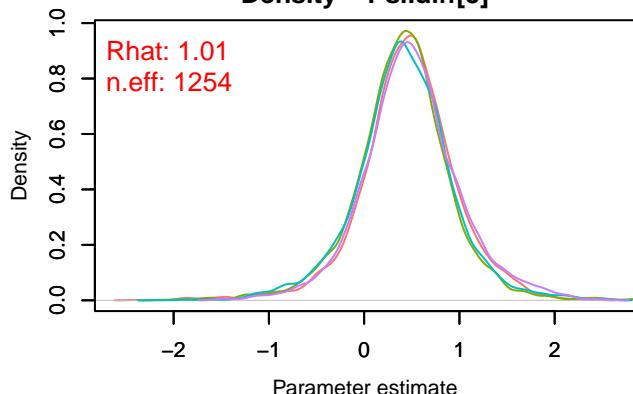
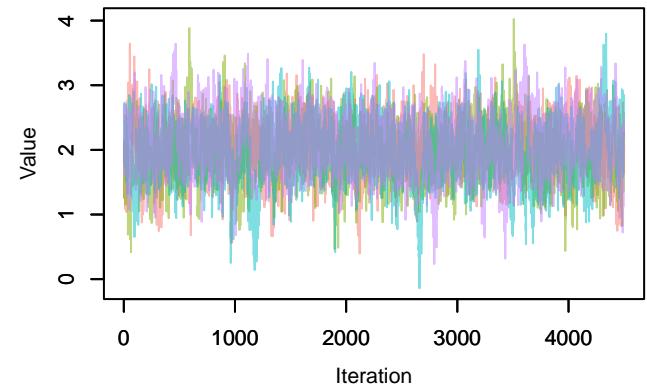
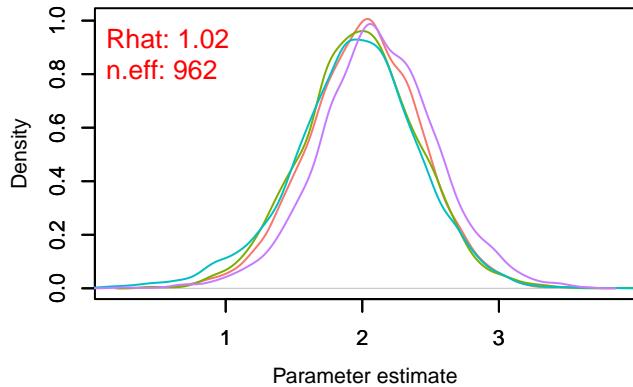
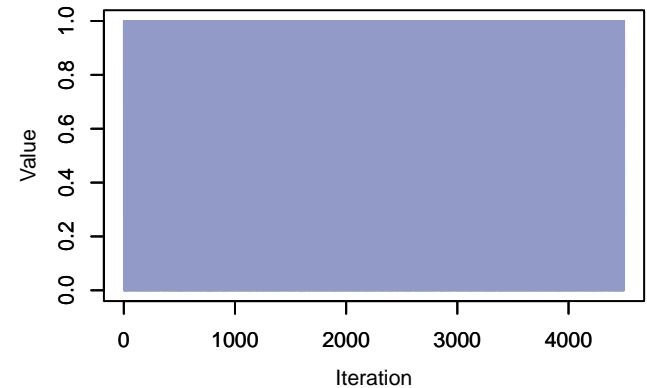
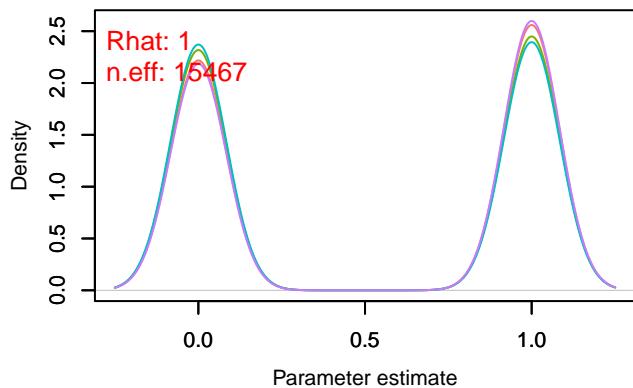


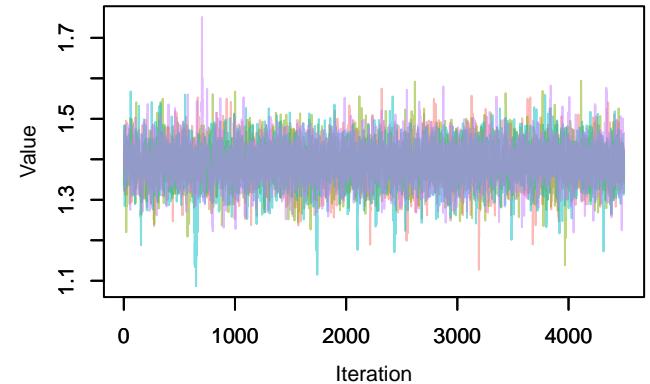
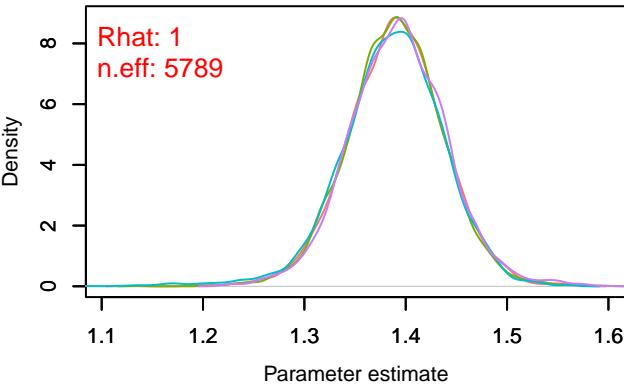
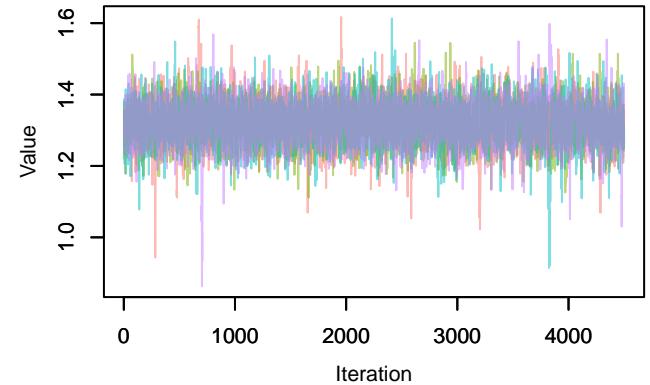
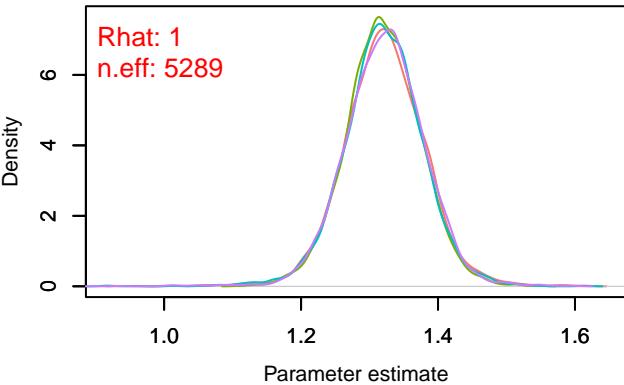
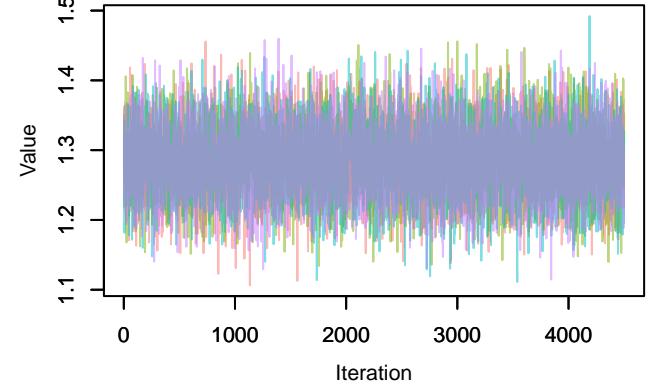
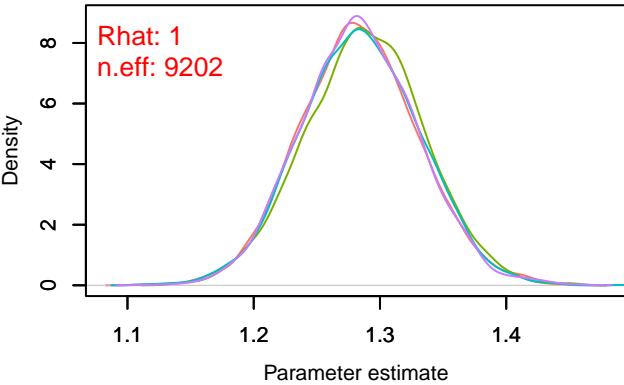
Density – Psi.site[2, 3]

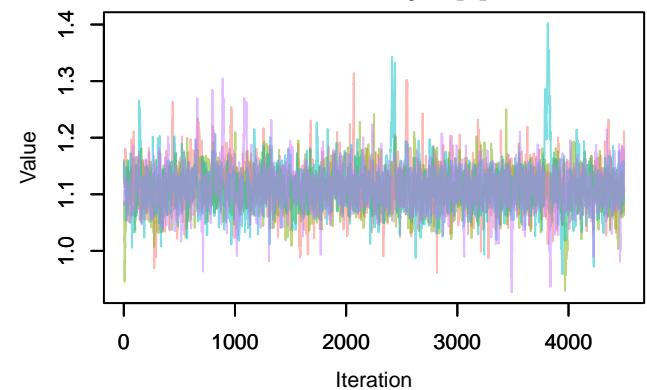
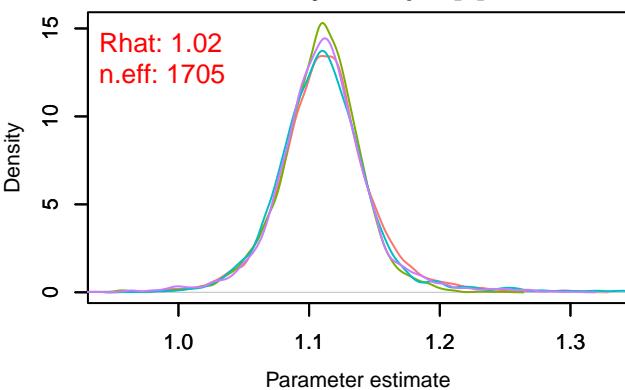
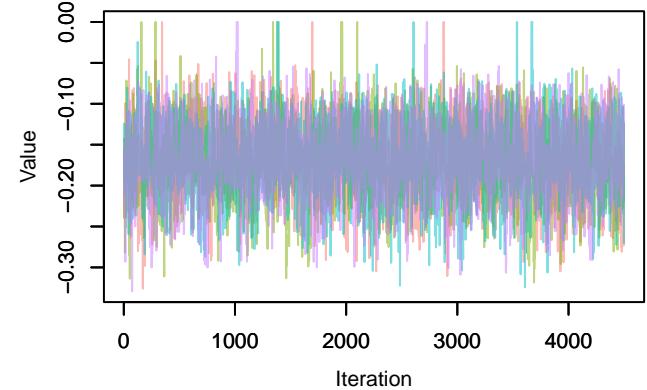
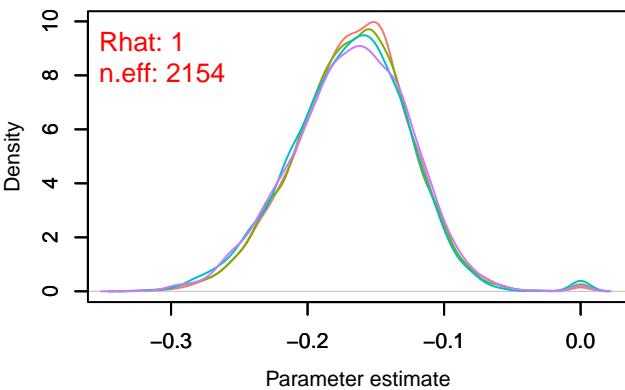
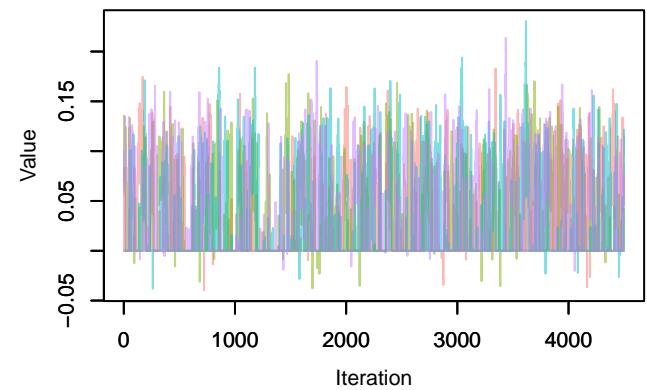
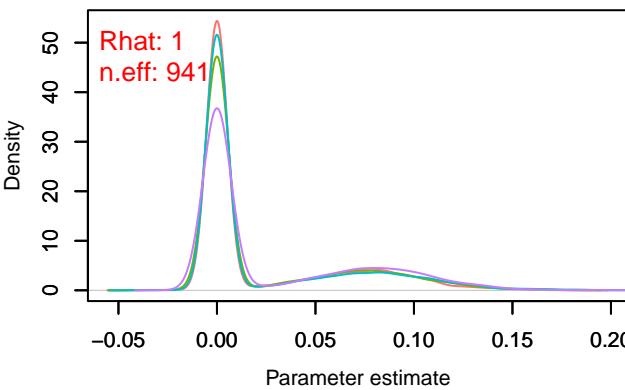


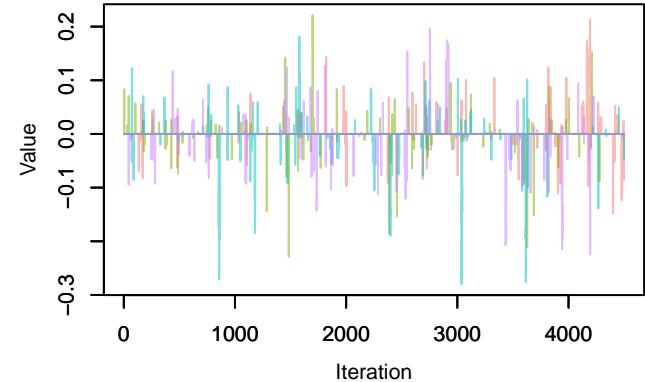
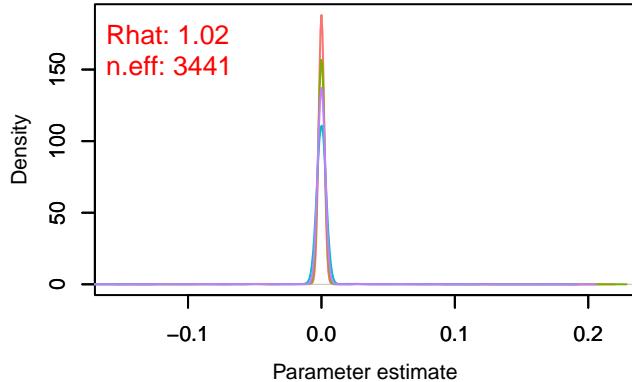
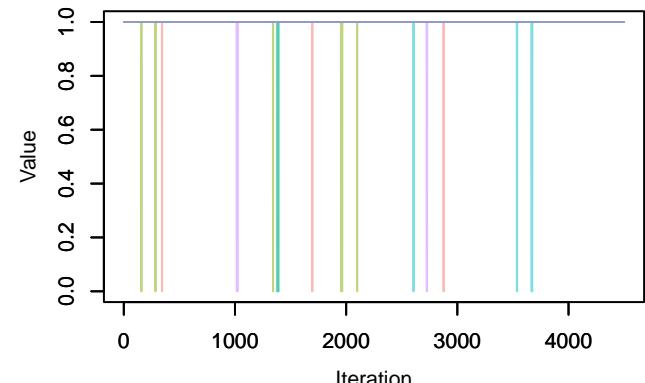
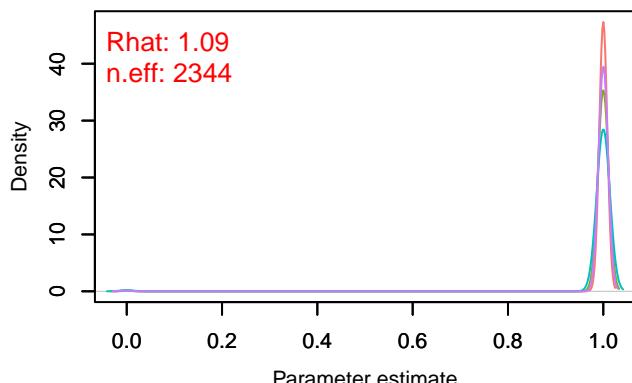
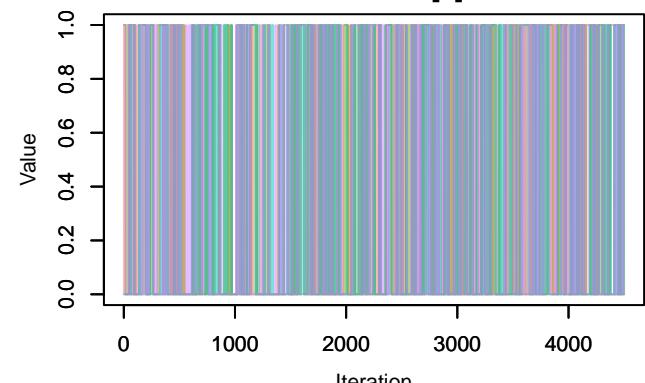
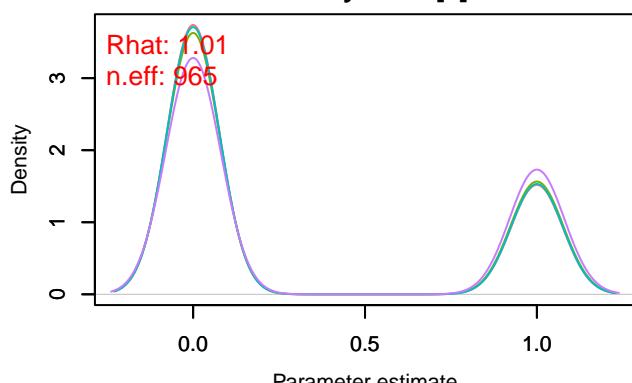
Trace – Psi.site[3, 3]**Density – Psi.site[3, 3]****Trace – Psi.site[4, 3]****Density – Psi.site[4, 3]****Trace – Psi.diff[1]****Density – Psi.diff[1]**

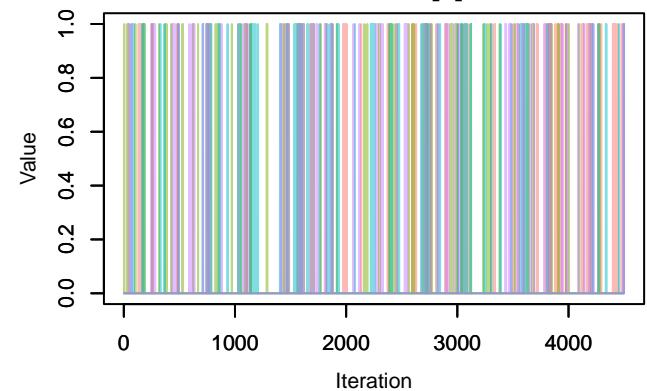
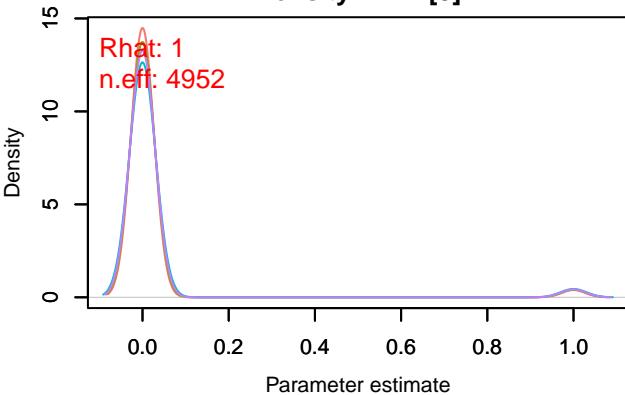
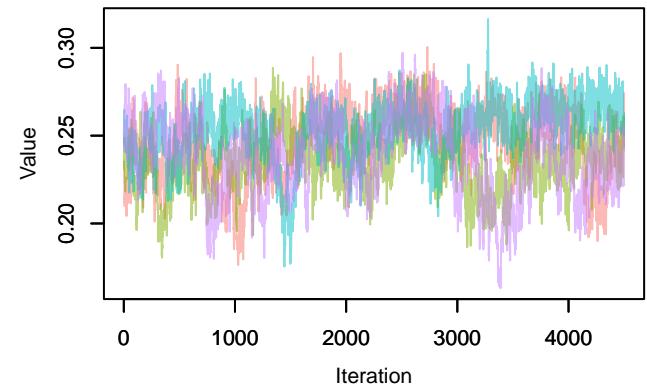
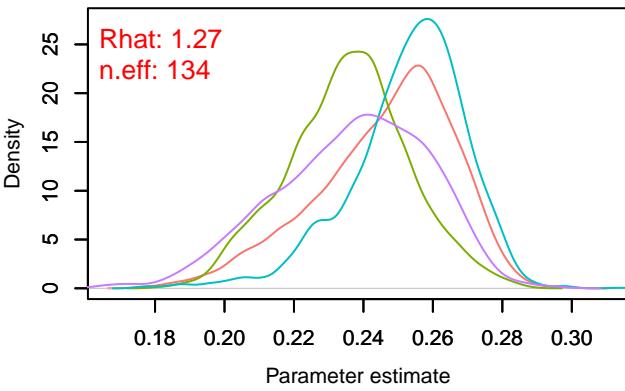
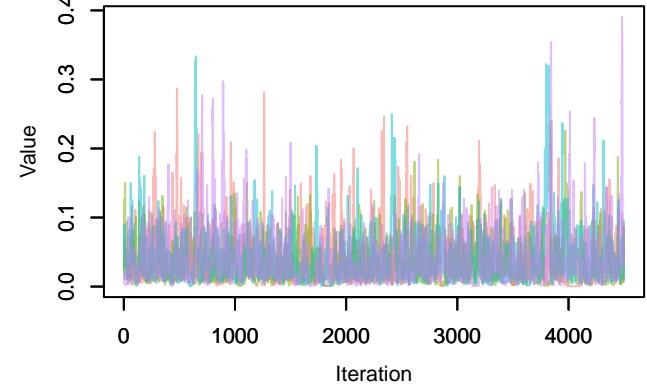
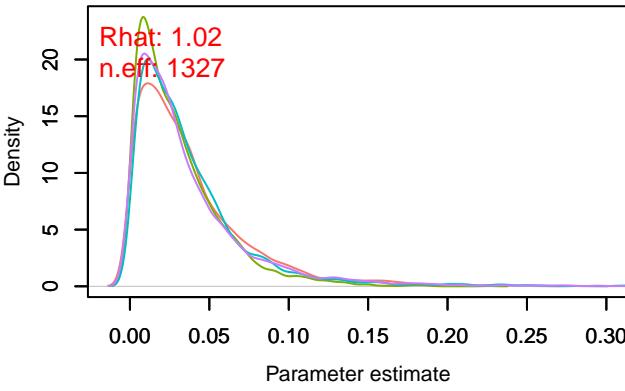
Trace – Psi.diff[2]**Density – Psi.diff[2]****Trace – Psi.diff[3]****Density – Psi.diff[3]****Trace – Psi.diff[4]****Density – Psi.diff[4]**

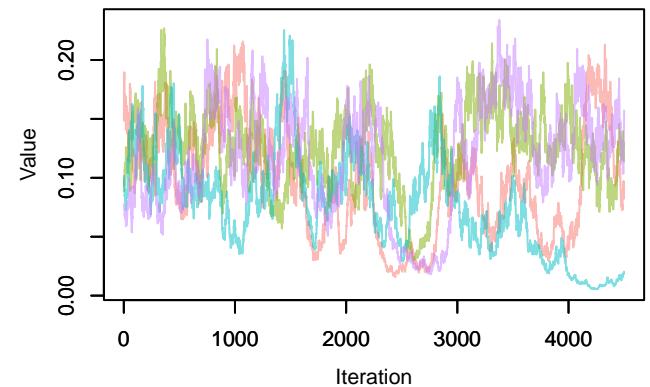
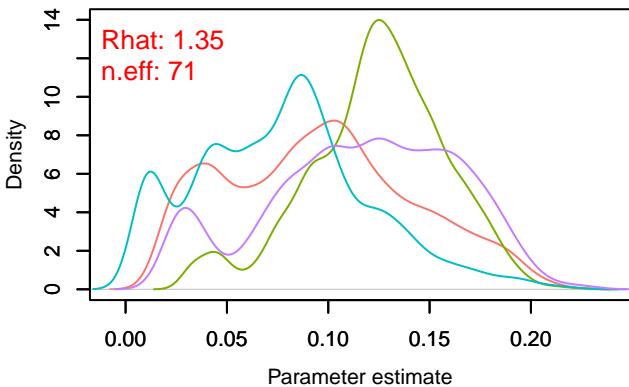
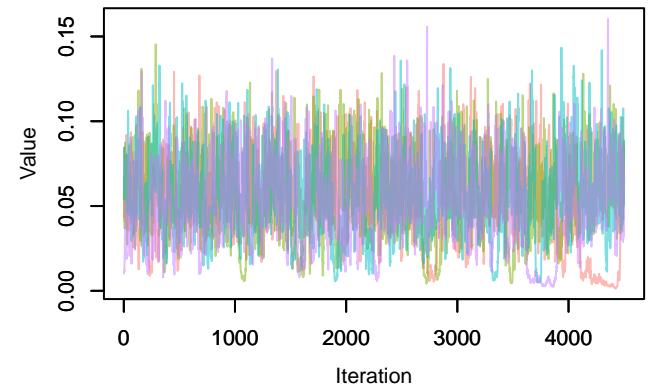
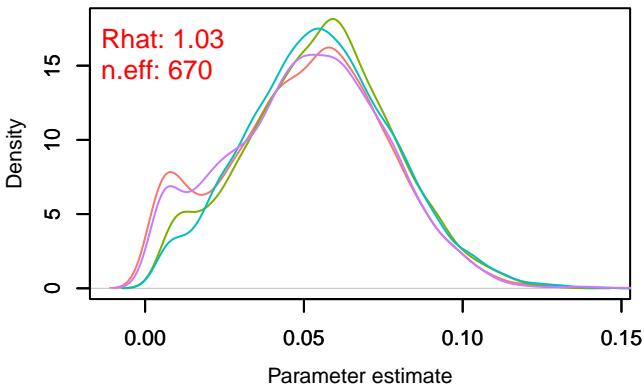
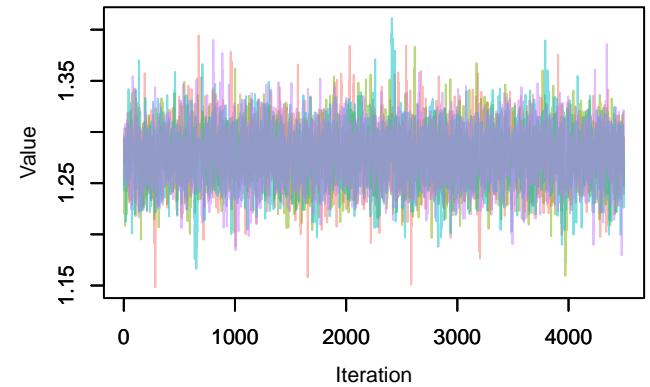
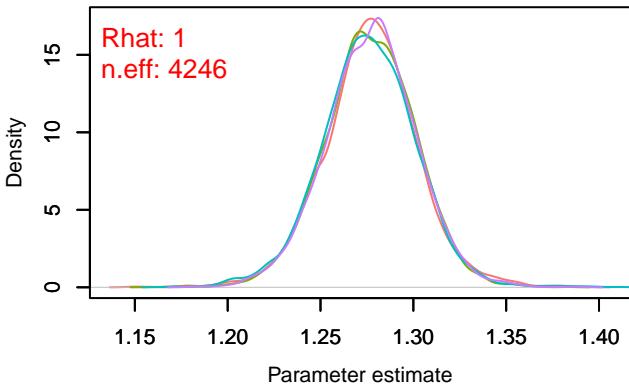
Trace – Psi.diff[5]**Density – Psi.diff[5]****Trace – Psi.diff[6]****Density – Psi.diff[6]****Trace – Psi.fit****Density – Psi.fit**

Trace – N.alpha[1]**Density – N.alpha[1]****Trace – N.alpha[2]****Density – N.alpha[2]****Trace – N.alpha[3]****Density – N.alpha[3]**

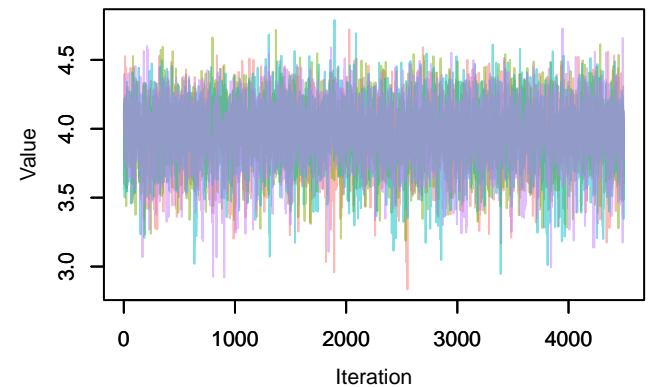
Trace – N.alpha[4]**Density – N.alpha[4]****Trace – N.beta[1]****Density – N.beta[1]****Trace – N.beta[2]****Density – N.beta[2]**

Trace – N.beta[3]**Density – N.beta[3]****Trace – N.w[1]****Density – N.w[1]****Trace – N.w[2]****Density – N.w[2]**

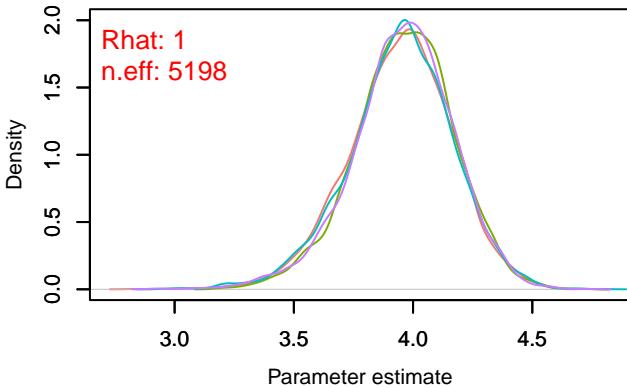
Trace – N.w[3]**Density – N.w[3]****Trace – N.sigma[1]****Density – N.sigma[1]****Trace – N.sigma[2]****Density – N.sigma[2]**

Trace – N.sigma[3]**Density – N.sigma[3]****Trace – N.sigma[4]****Density – N.sigma[4]****Trace – N.mean****Density – N.mean**

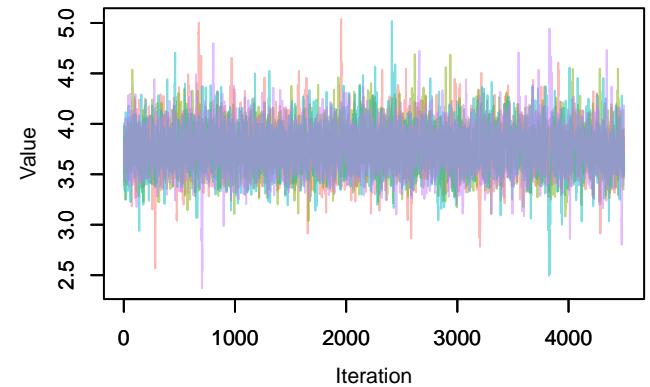
Trace – N.site[1, 1]



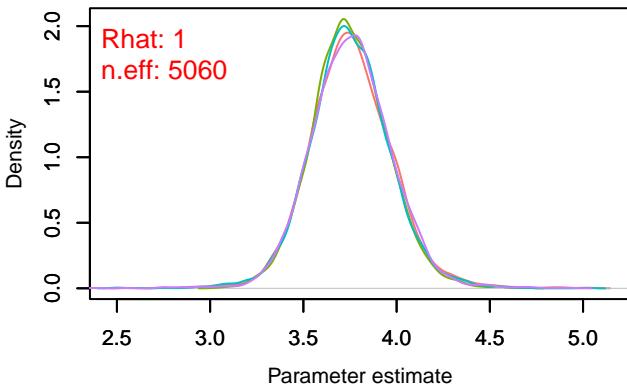
Density – N.site[1, 1]



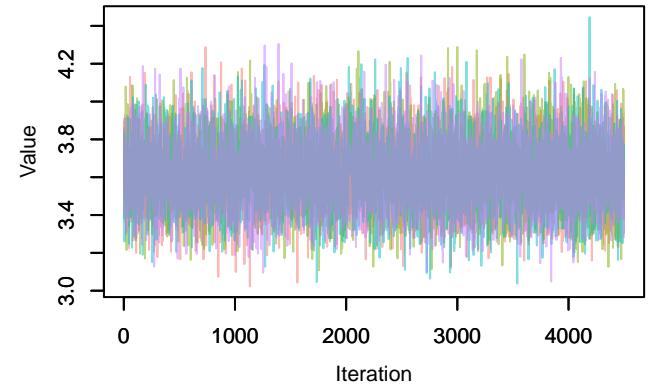
Trace – N.site[2, 1]



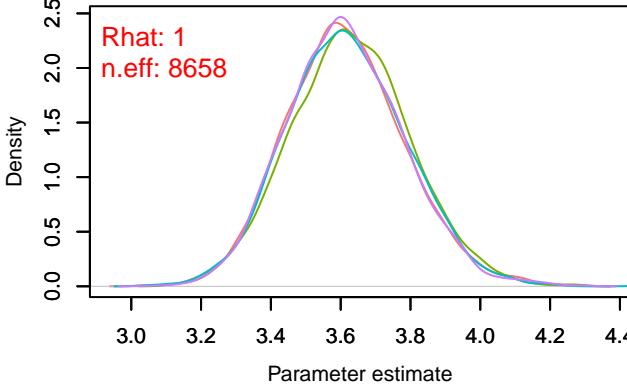
Density – N.site[2, 1]



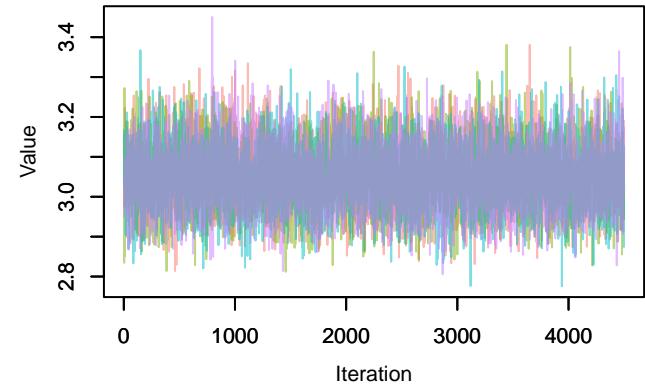
Trace – N.site[3, 1]



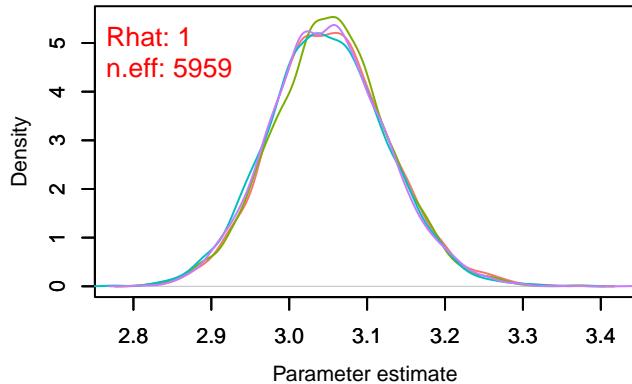
Density – N.site[3, 1]



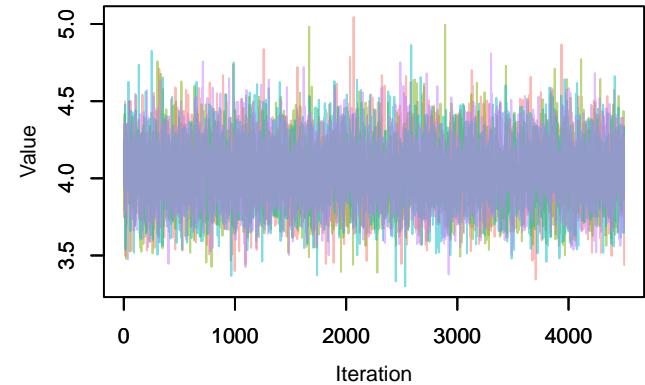
Trace – N.site[4, 1]



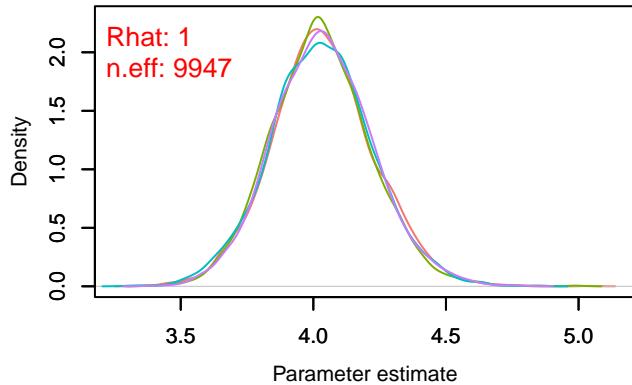
Density – N.site[4, 1]



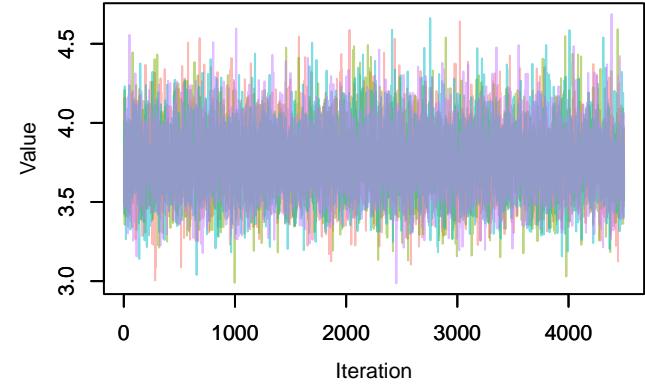
Trace – N.site[1, 2]



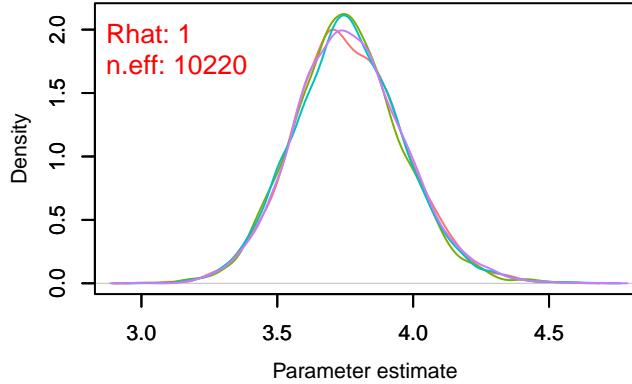
Density – N.site[1, 2]



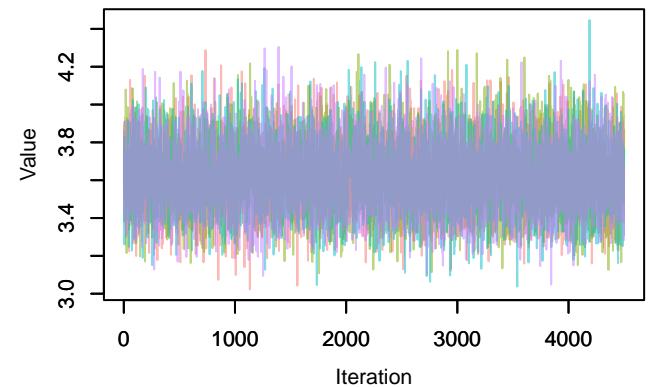
Trace – N.site[2, 2]



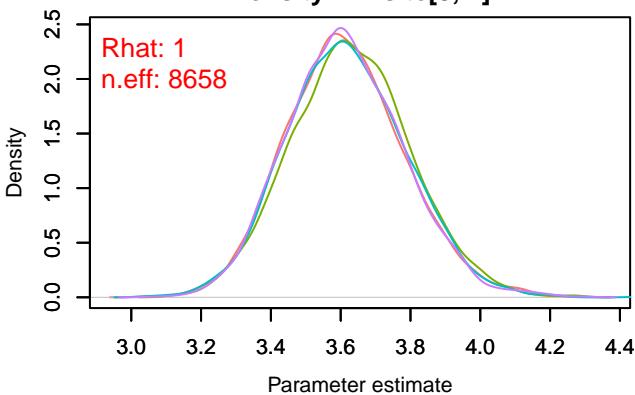
Density – N.site[2, 2]



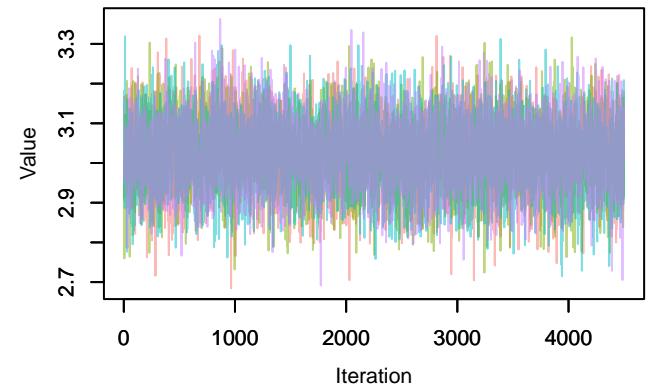
Trace – N.site[3, 2]



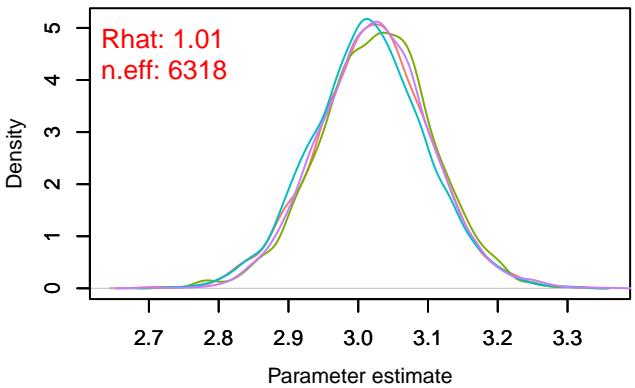
Density – N.site[3, 2]



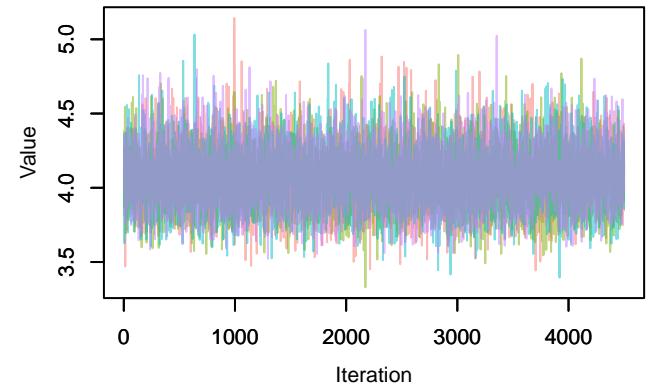
Trace – N.site[4, 2]



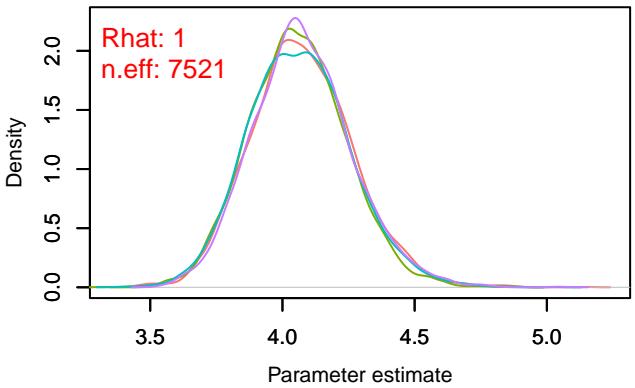
Density – N.site[4, 2]



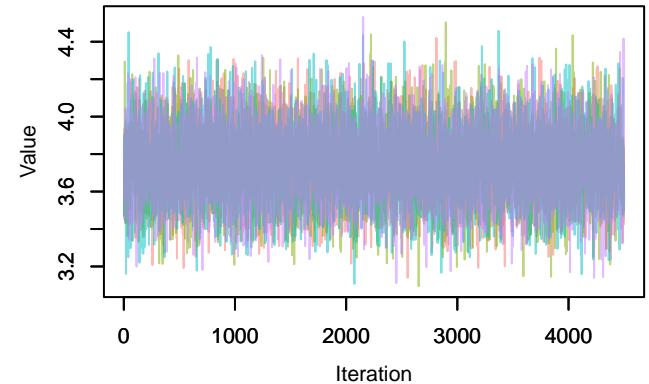
Trace – N.site[1, 3]



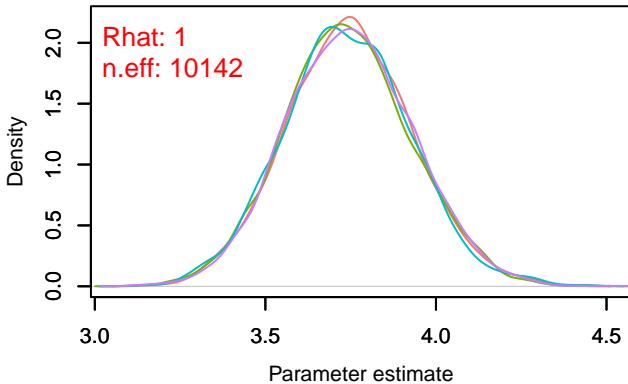
Density – N.site[1, 3]



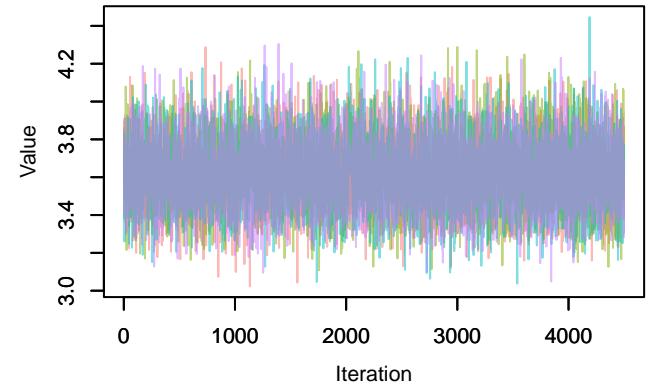
Trace – N.site[2, 3]



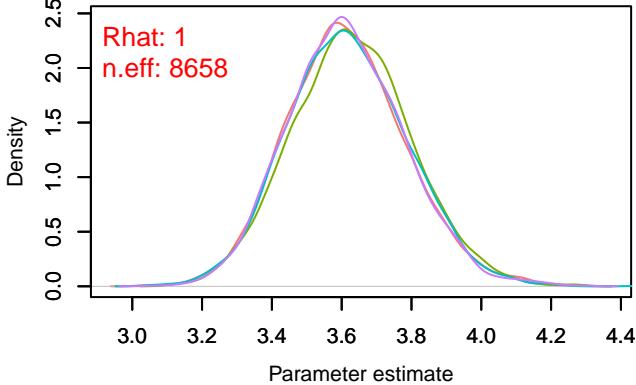
Density – N.site[2, 3]



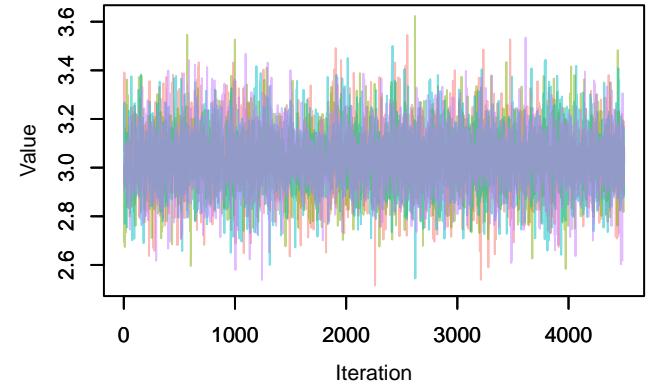
Trace – N.site[3, 3]



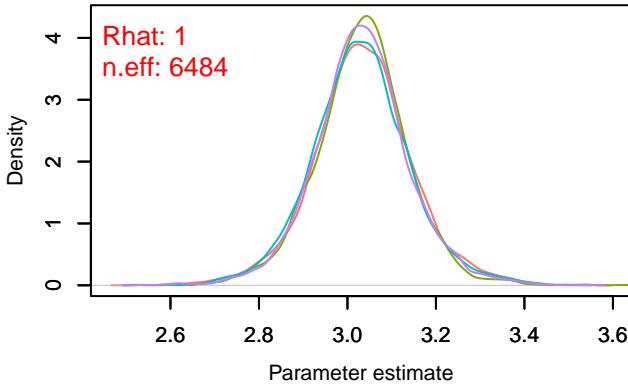
Density – N.site[3, 3]

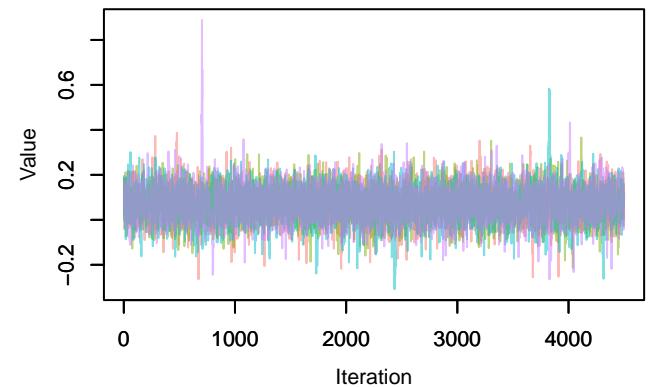
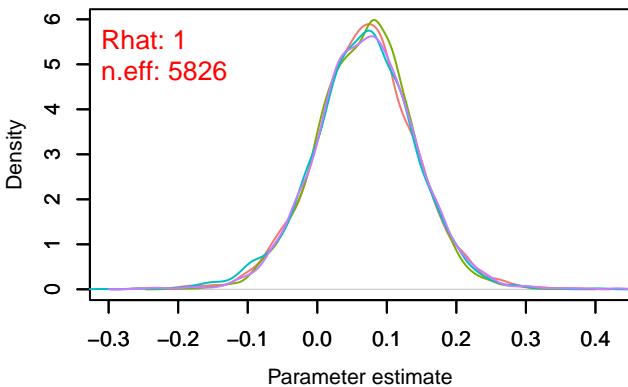
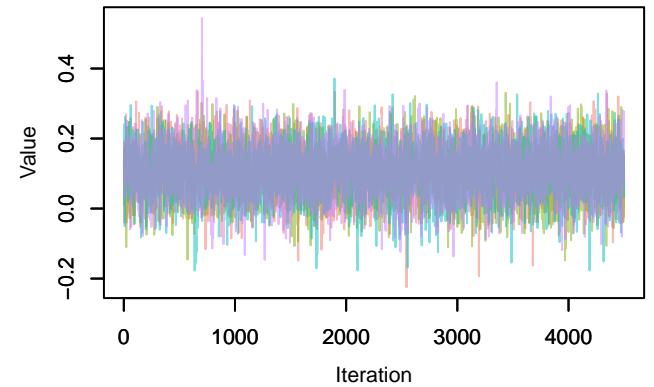
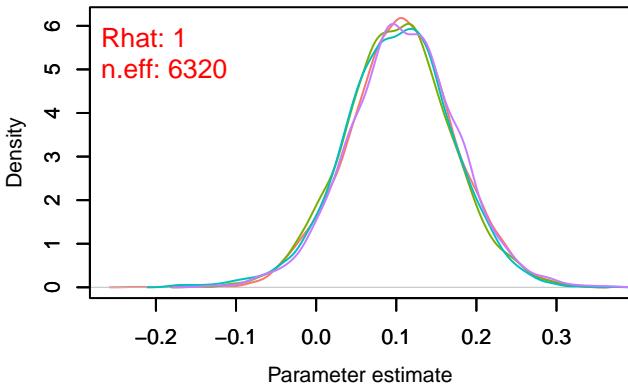
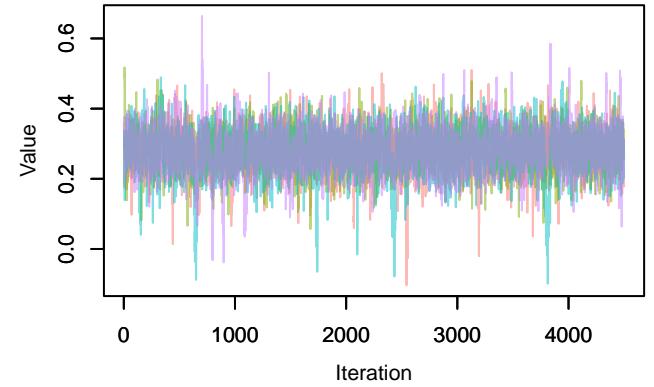
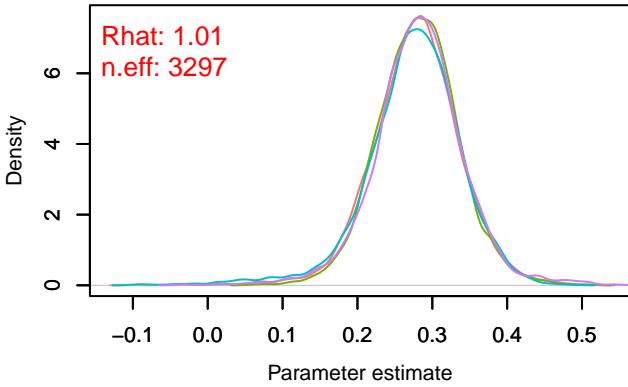


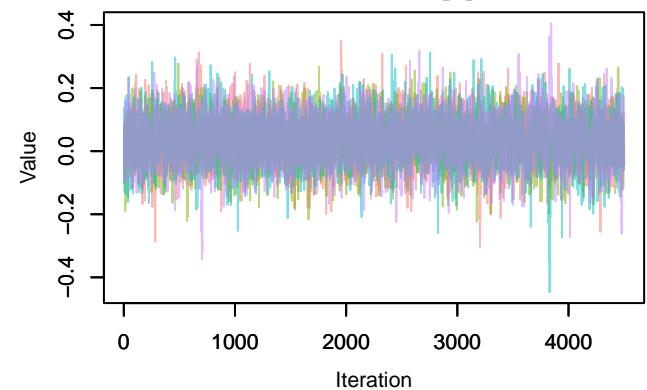
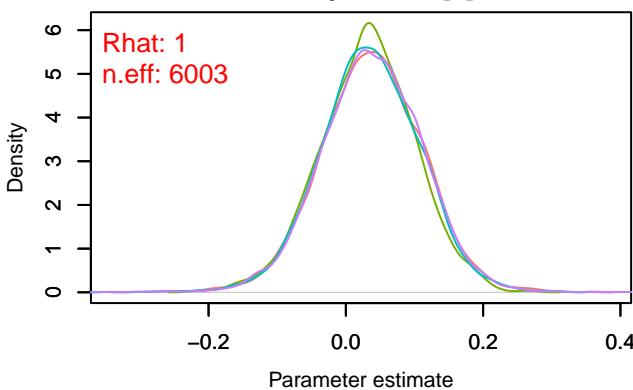
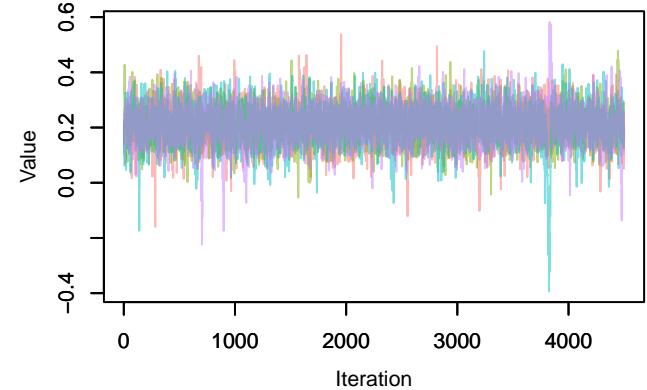
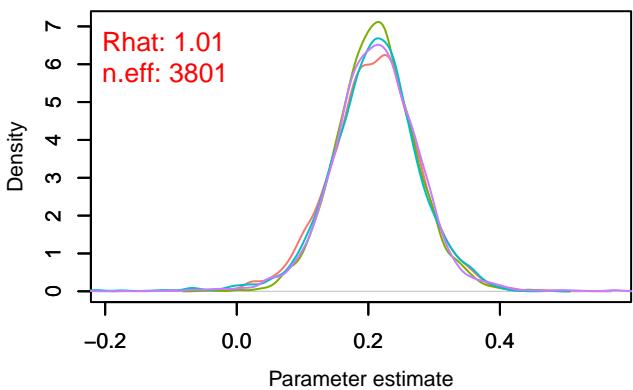
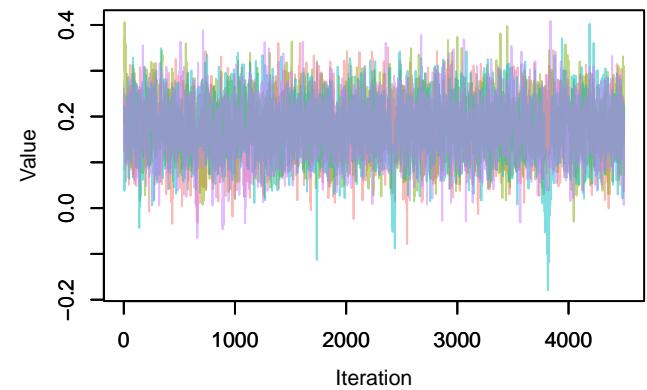
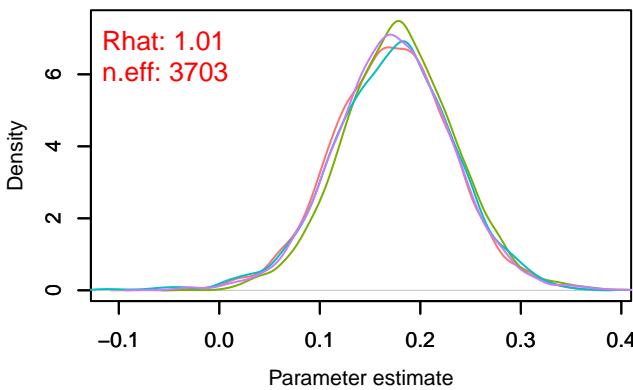
Trace – N.site[4, 3]



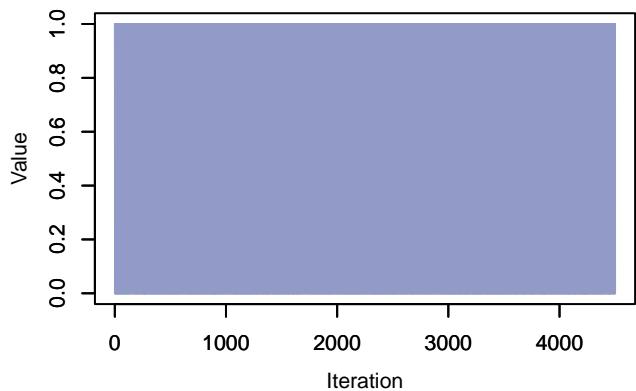
Density – N.site[4, 3]



Trace – N.diff[1]**Density – N.diff[1]****Trace – N.diff[2]****Density – N.diff[2]****Trace – N.diff[3]****Density – N.diff[3]**

Trace – N.diff[4]**Density – N.diff[4]****Trace – N.diff[5]****Density – N.diff[5]****Trace – N.diff[6]****Density – N.diff[6]**

Trace – N.fit



Density – N.fit

