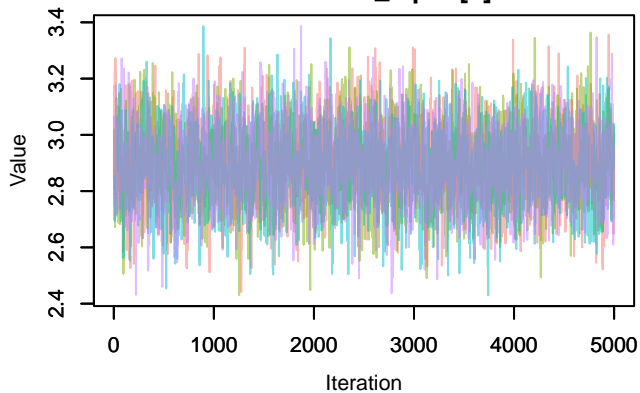
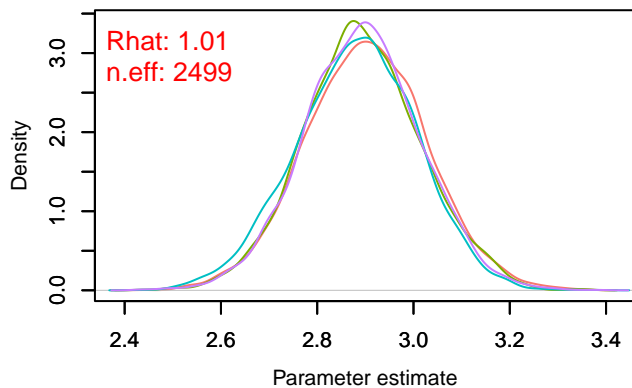
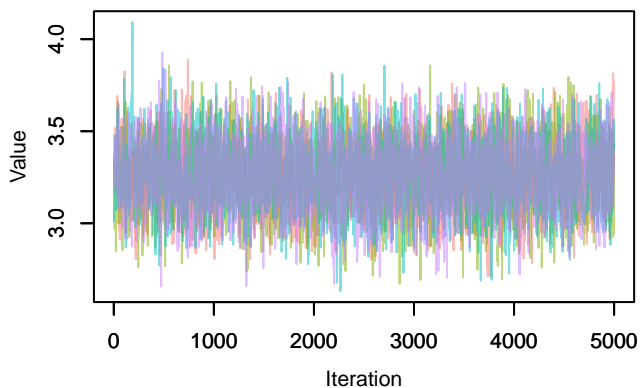
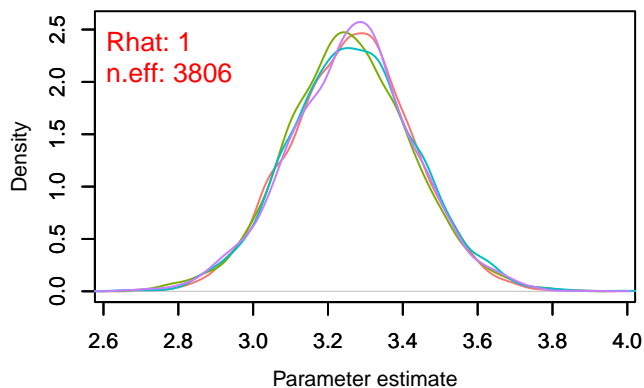
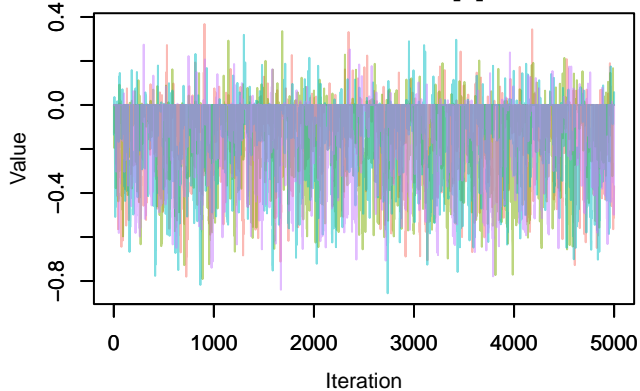
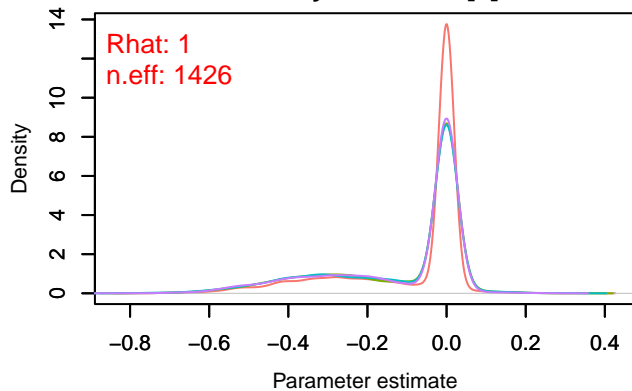
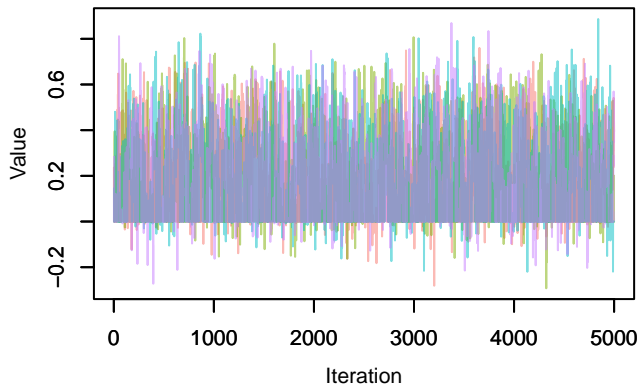
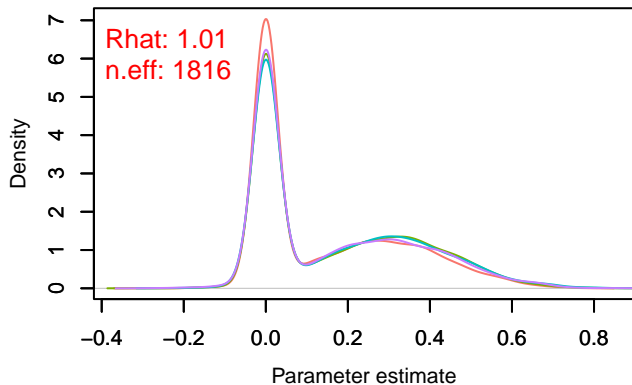


Trace – $\mu_alpha[1]$ Density – $\mu_alpha[1]$ Trace – $\mu_alpha[2]$ Density – $\mu_alpha[2]$ Trace – $\mu_beta[1]$ Density – $\mu_beta[1]$ 

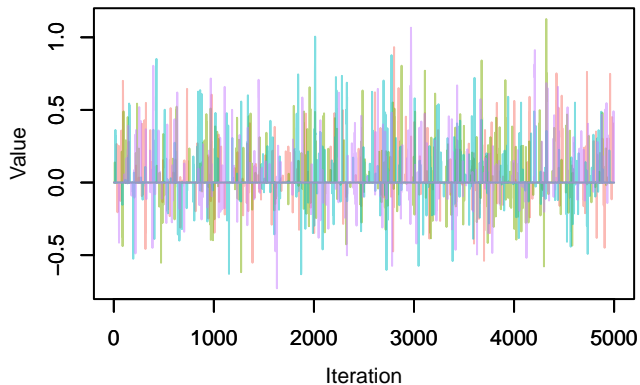
Trace – $\mu_{\text{beta}[2]}$



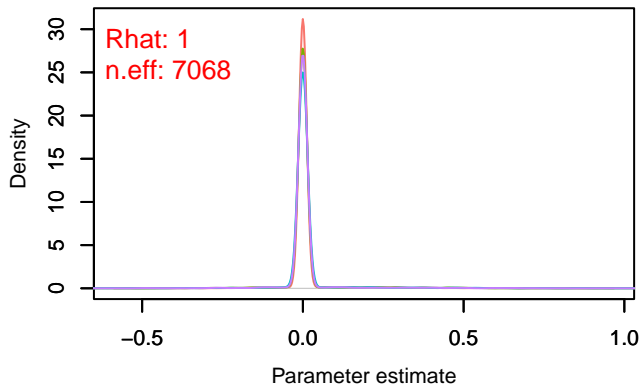
Density – $\mu_{\text{beta}[2]}$



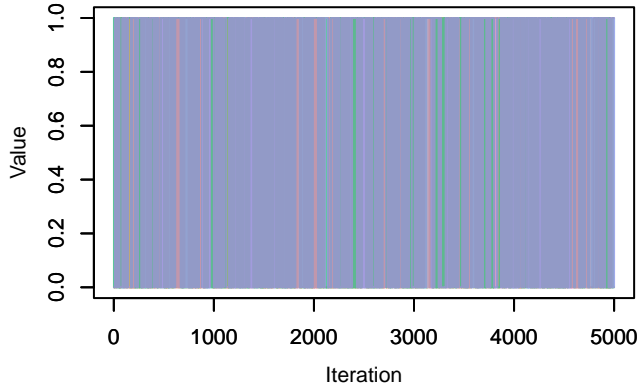
Trace – $\mu_{\text{beta}[3]}$



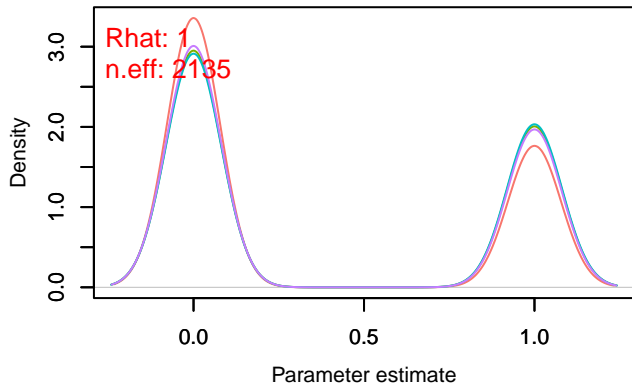
Density – $\mu_{\text{beta}[3]}$

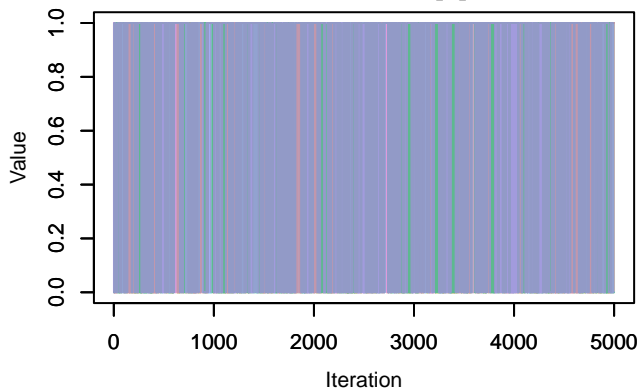
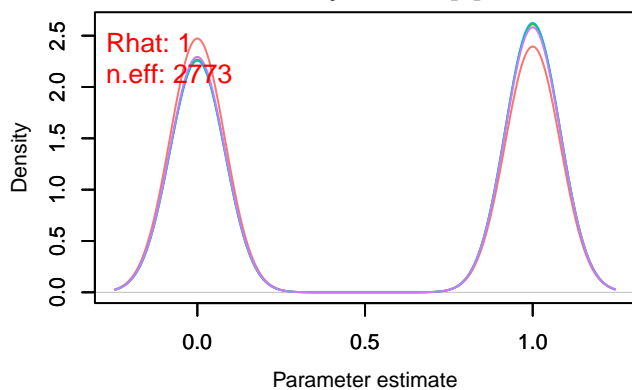
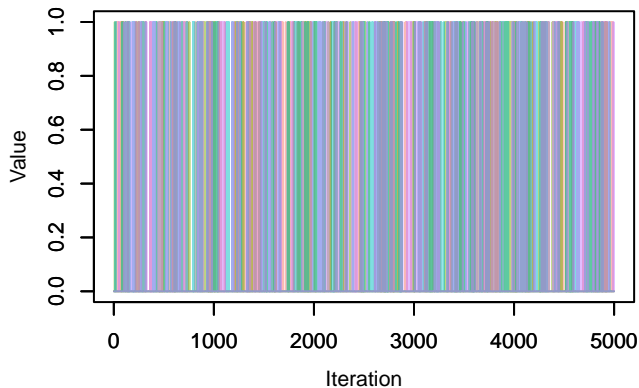
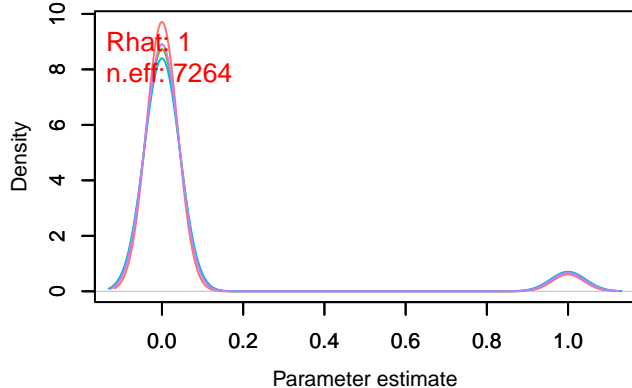
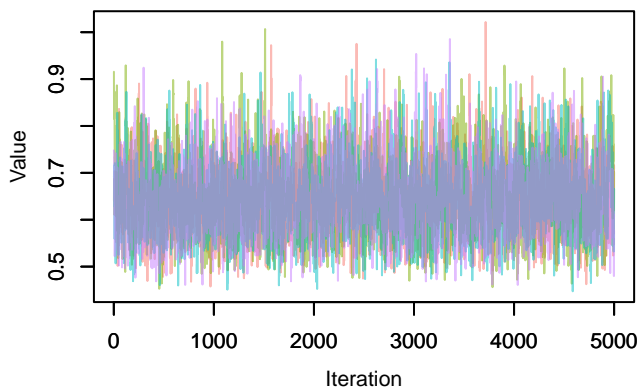
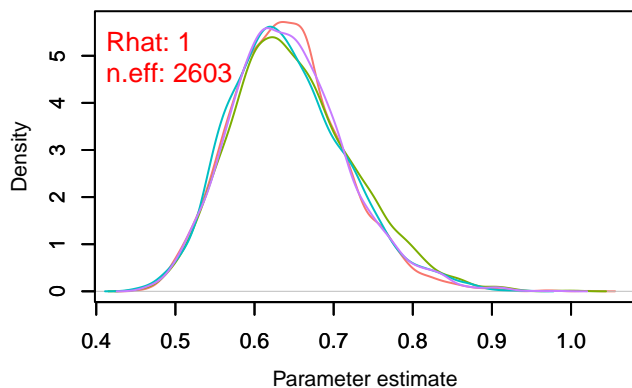


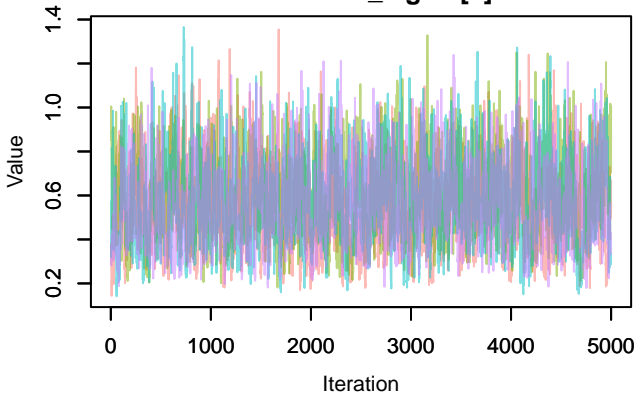
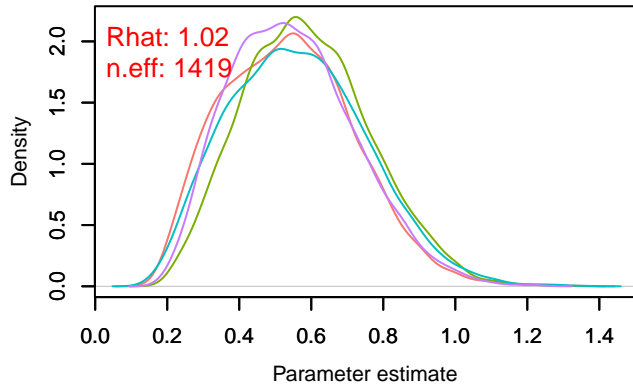
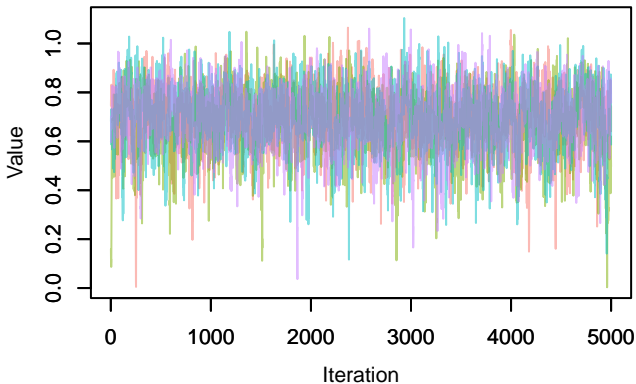
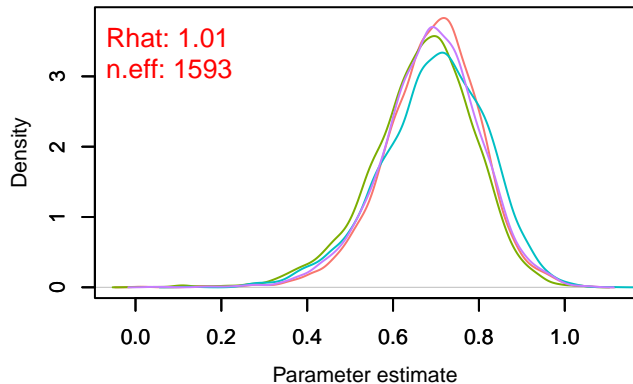
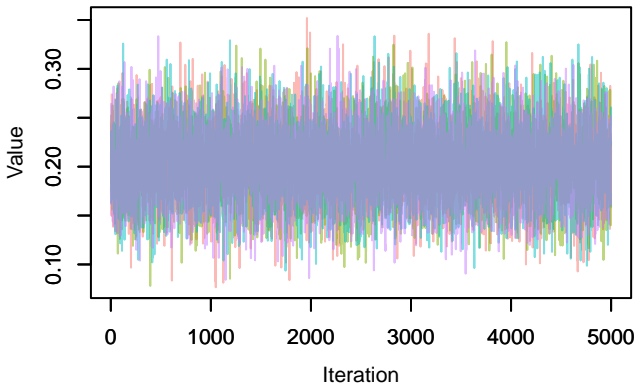
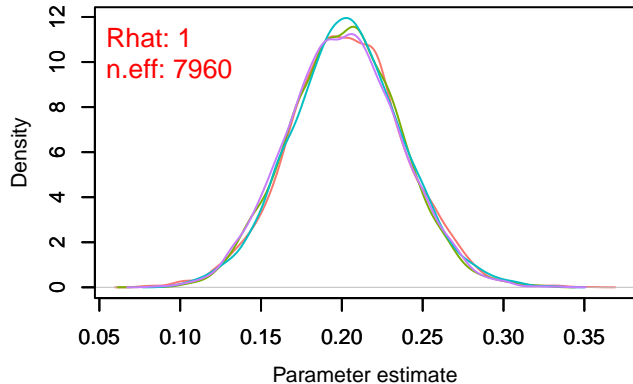
Trace – $\mu_{\text{w}[1]}$



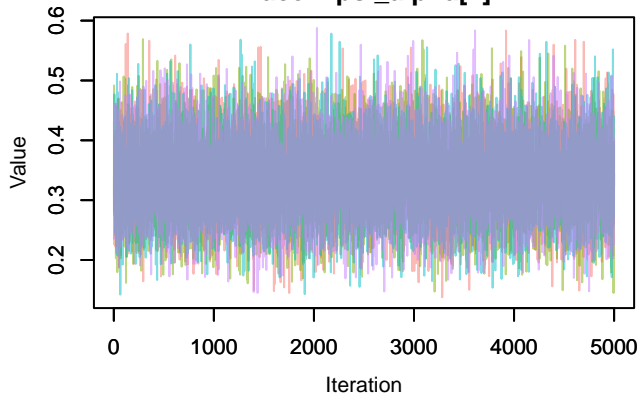
Density – $\mu_{\text{w}[1]}$



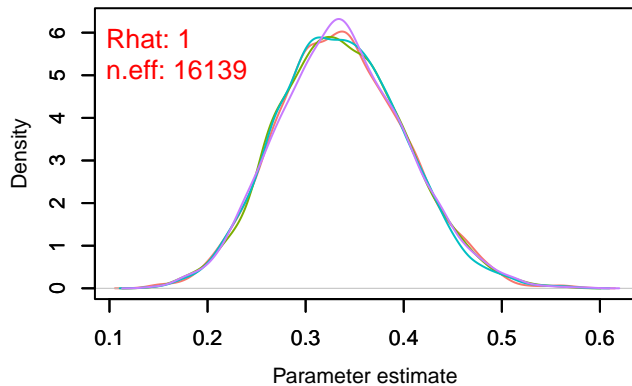
Trace – $\mu_w[2]$ Density – $\mu_w[2]$ Trace – $\mu_w[3]$ Density – $\mu_w[3]$ Trace – $\mu_{\text{sigma}}[1]$ Density – $\mu_{\text{sigma}}[1]$ 

Trace – $\mu_sigma[2]$ Density – $\mu_sigma[2]$ Trace – $\mu_sigma[3]$ Density – $\mu_sigma[3]$ Trace – $\psi_alpha[1]$ Density – $\psi_alpha[1]$ 

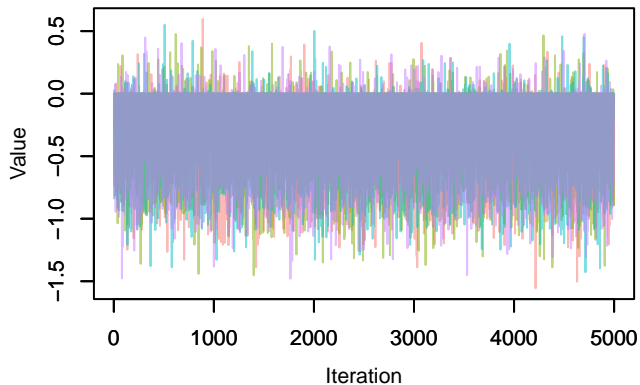
Trace – psi_alpha[2]



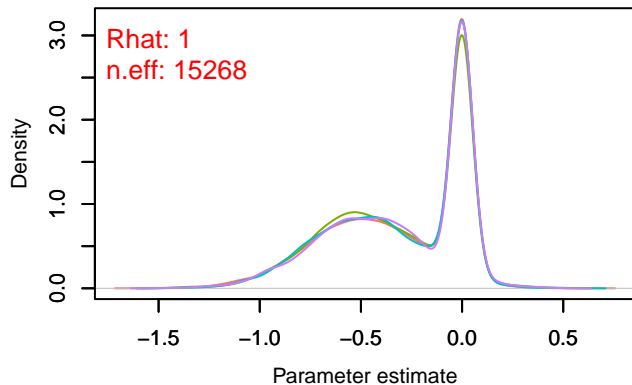
Density – psi_alpha[2]



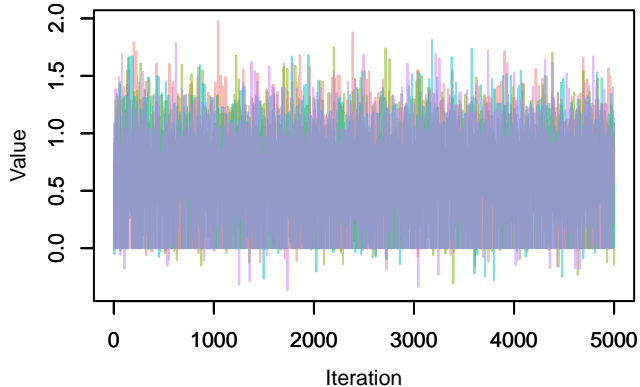
Trace – psi_beta[1]



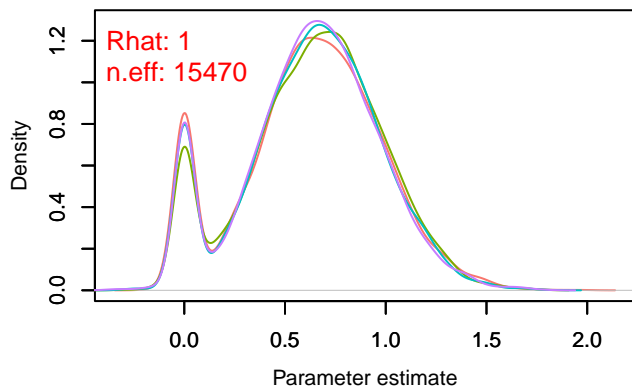
Density – psi_beta[1]



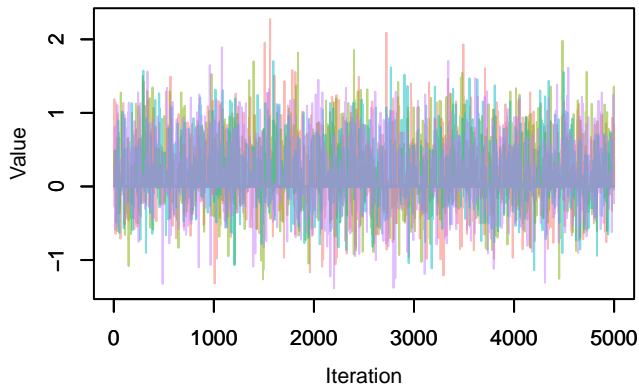
Trace – psi_beta[2]



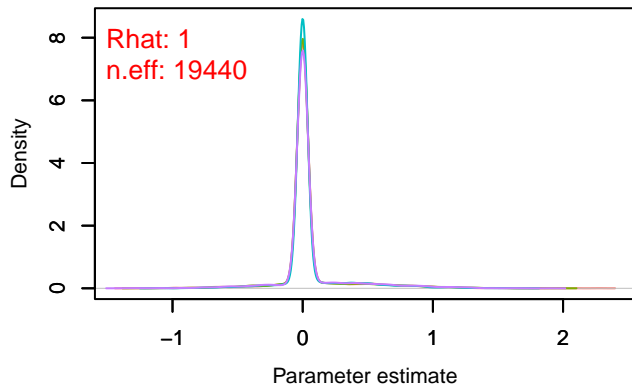
Density – psi_beta[2]



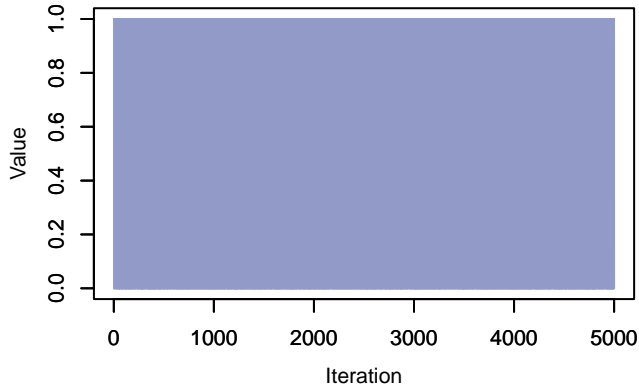
Trace – psi_beta[3]



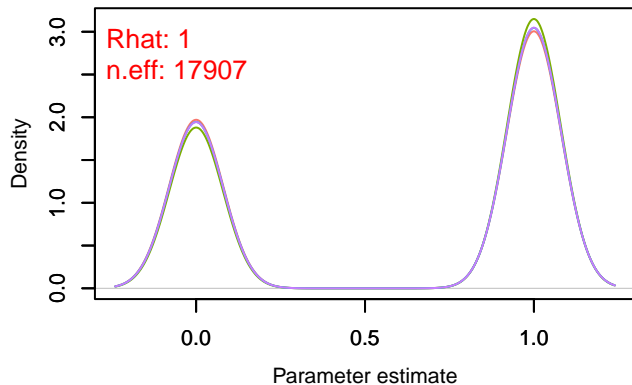
Density – psi_beta[3]



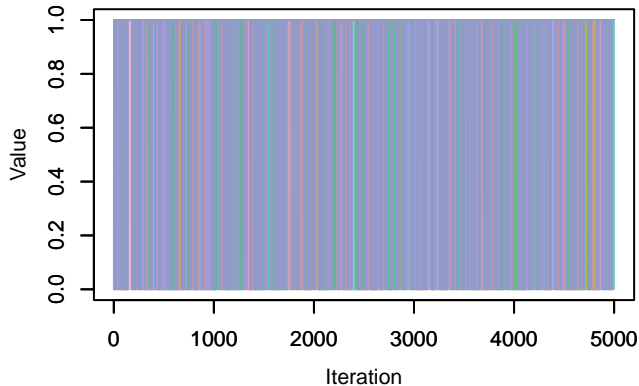
Trace – psi_w[1]



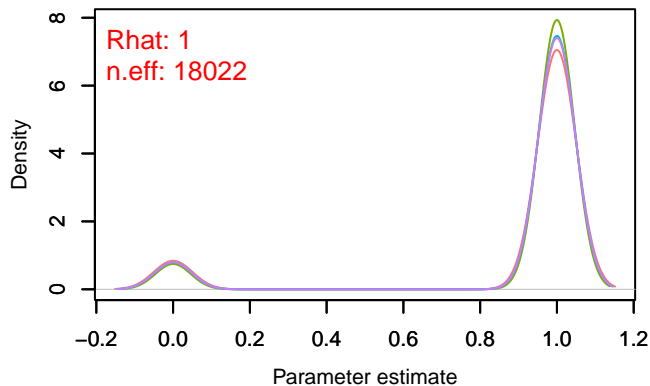
Density – psi_w[1]



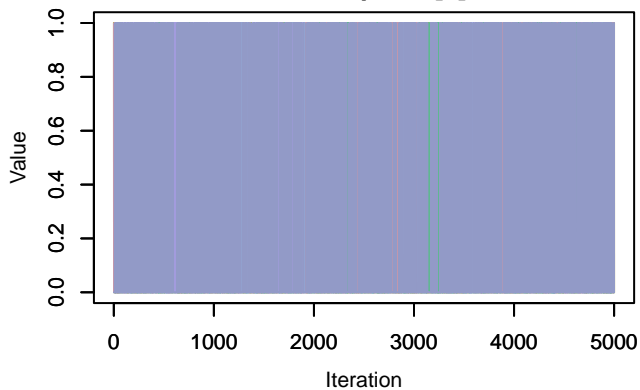
Trace – psi_w[2]



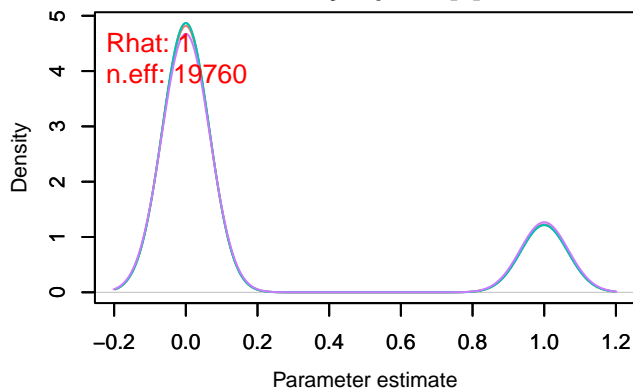
Density – psi_w[2]



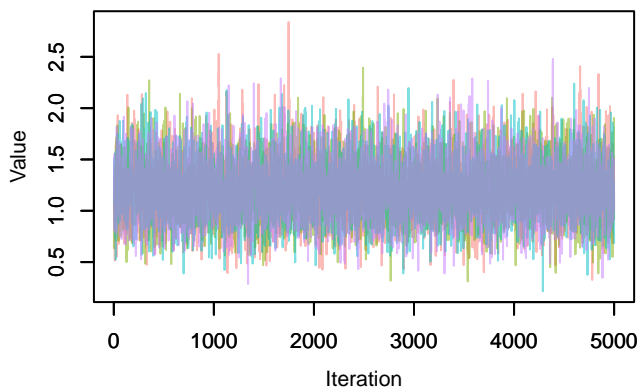
Trace – psi_w[3]



Density – psi_w[3]



Trace – psi_sigma



Density – psi_sigma

