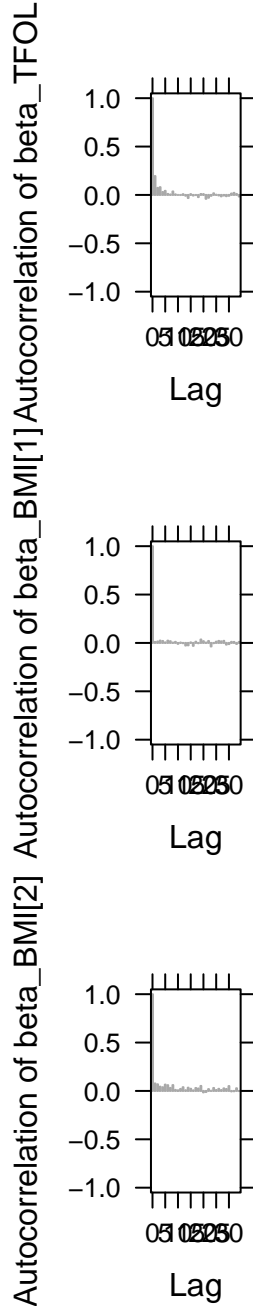
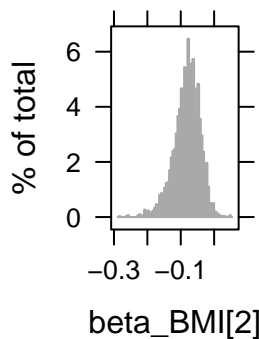
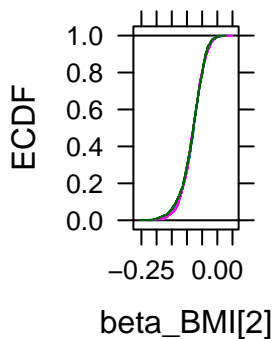
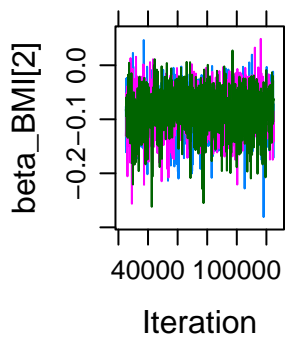
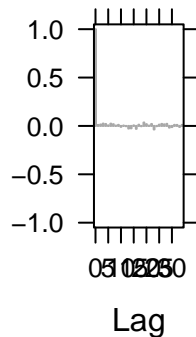
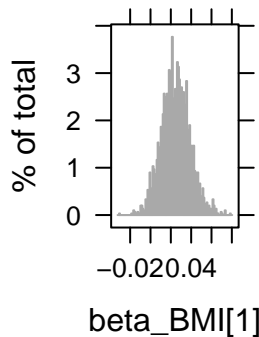
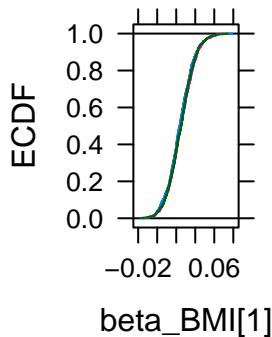
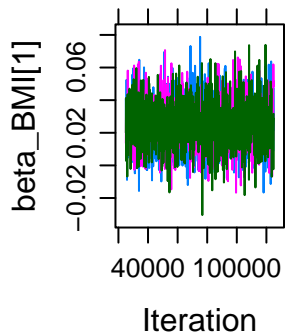
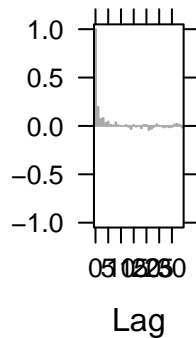
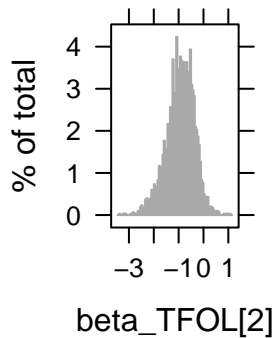
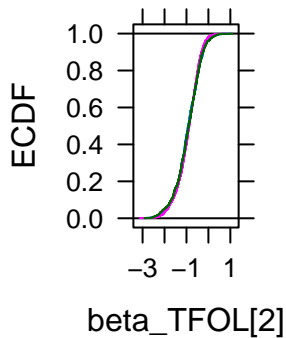
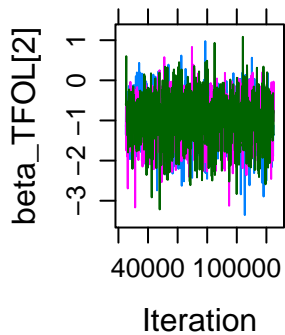
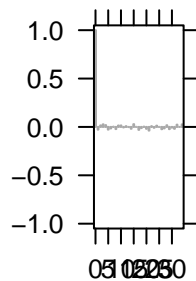
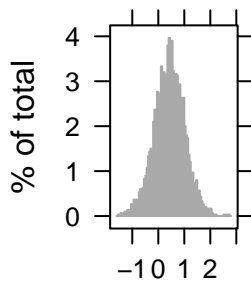
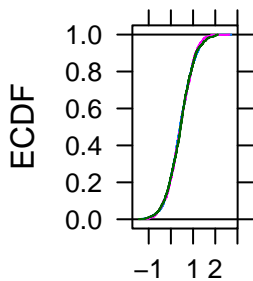
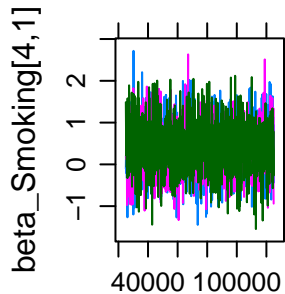
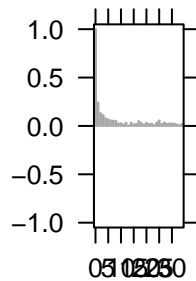
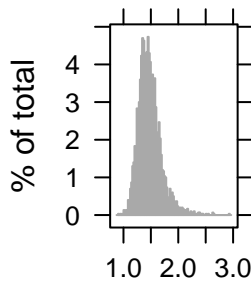
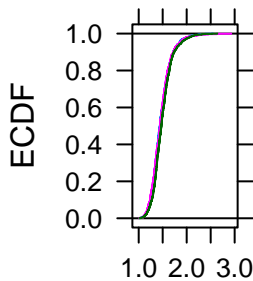
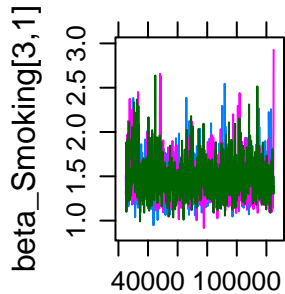
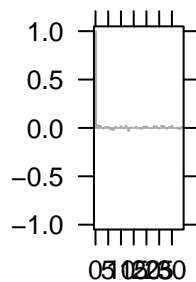
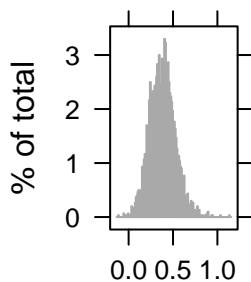
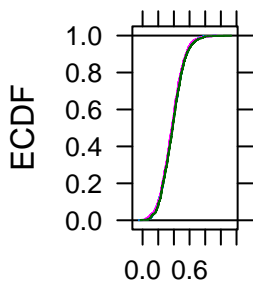
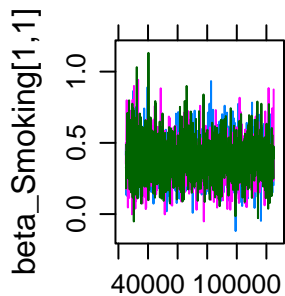
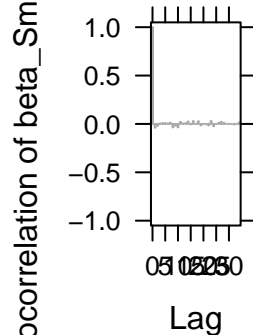
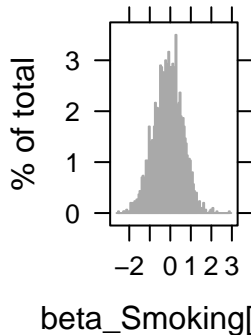
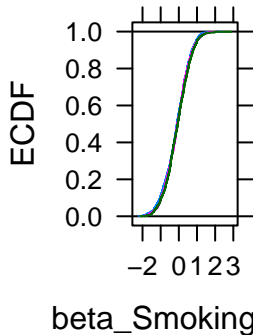
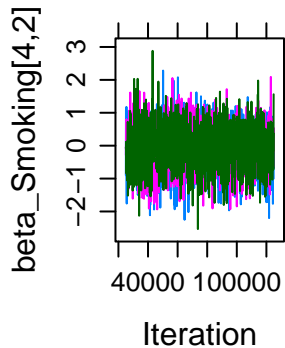
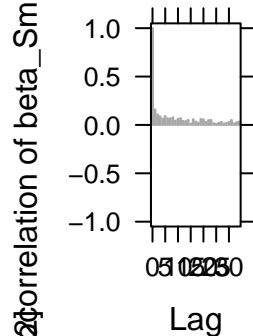
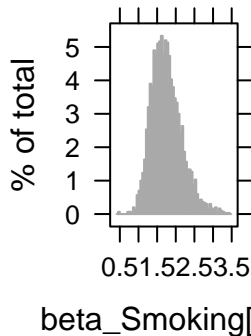
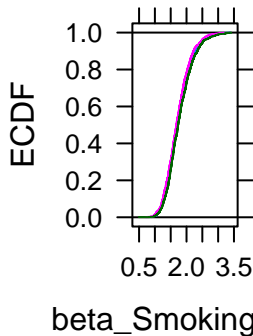
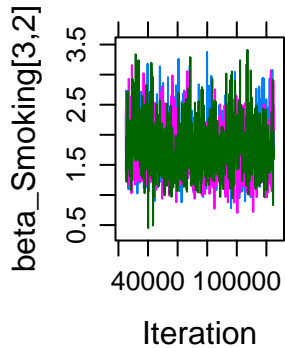
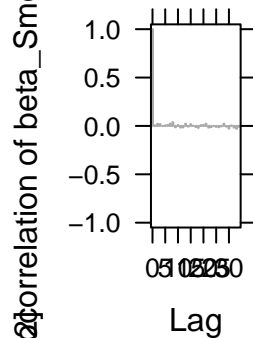
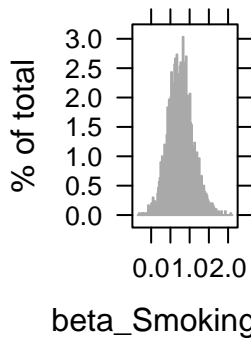
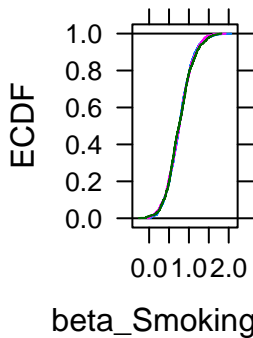
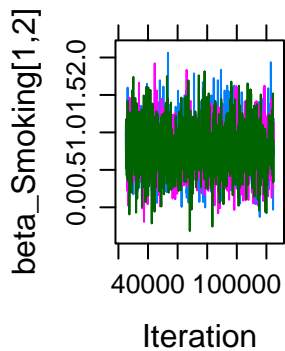
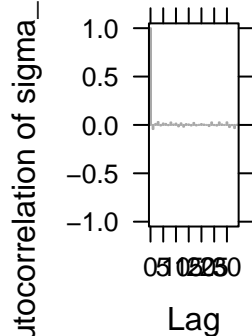
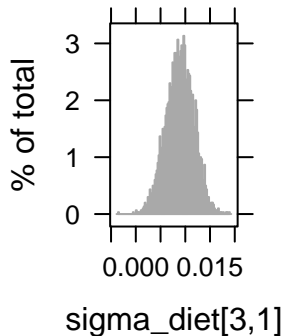
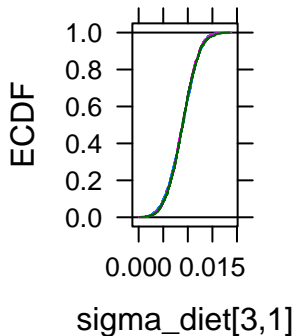
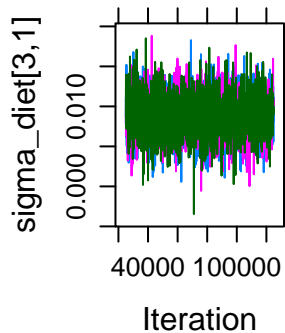
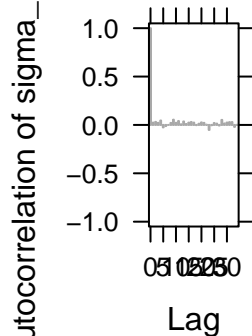
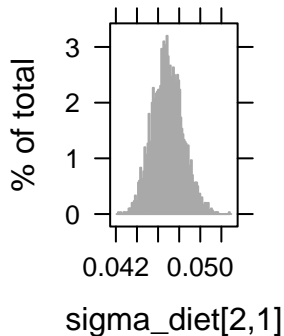
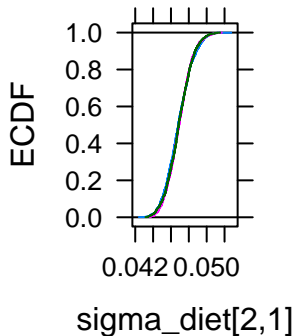
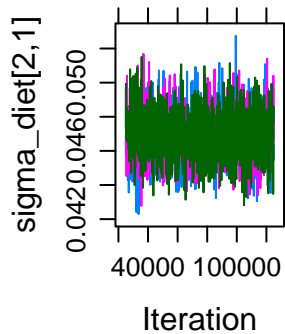
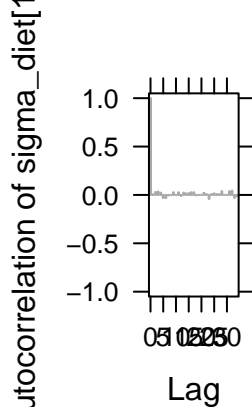
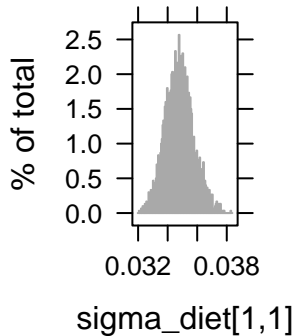
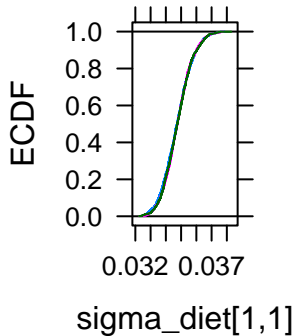
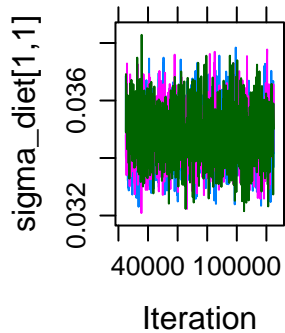


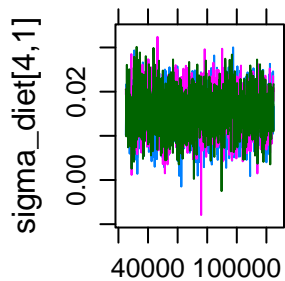
Autocorrelation of beta_TB6[1]



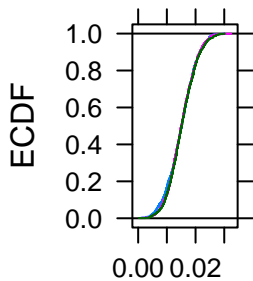




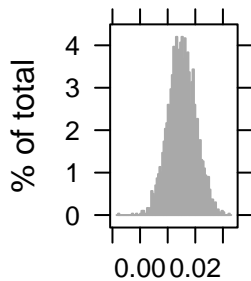




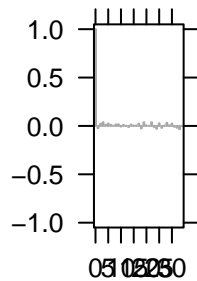
Iteration



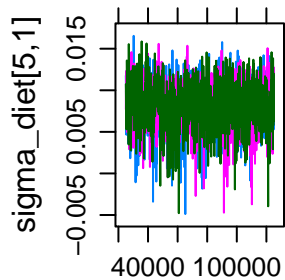
$\sigma_{\text{diet}}[4,1]$



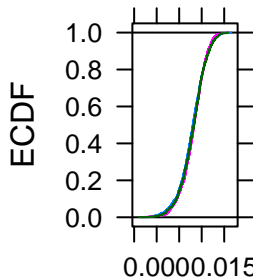
$\sigma_{\text{diet}}[4,1]$



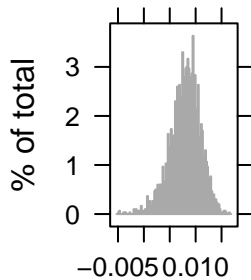
Lag



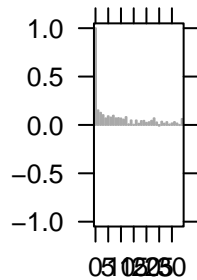
Iteration



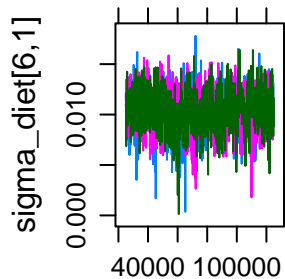
$\sigma_{\text{diet}}[5,1]$



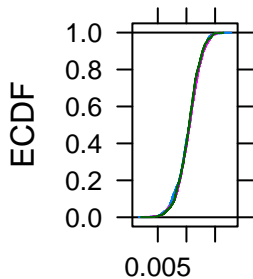
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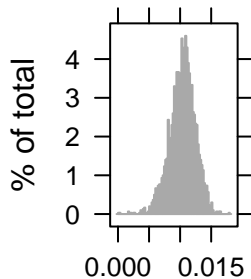
Lag



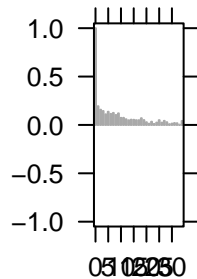
Iteration



$\sigma_{\text{diet}}[6,1]$

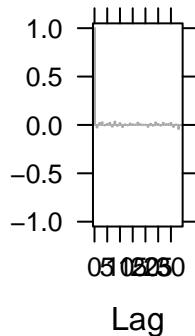
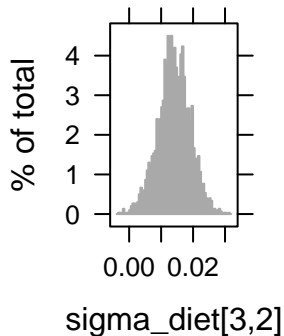
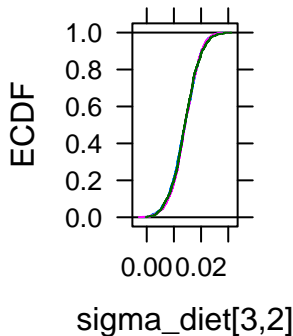
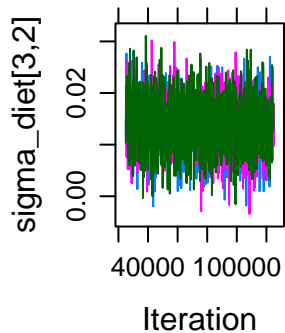
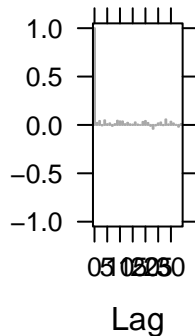
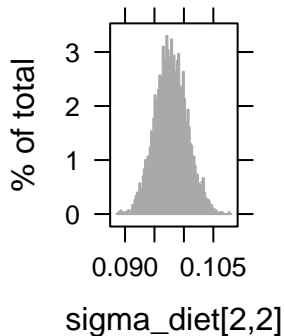
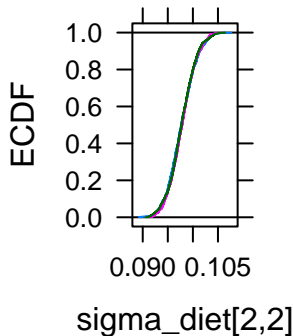
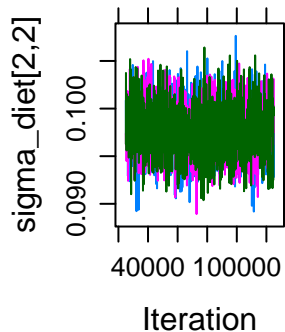
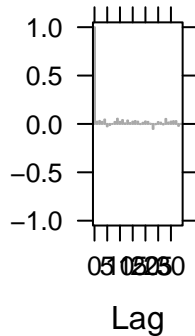
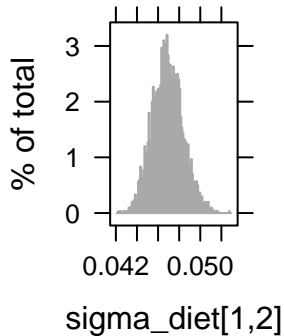
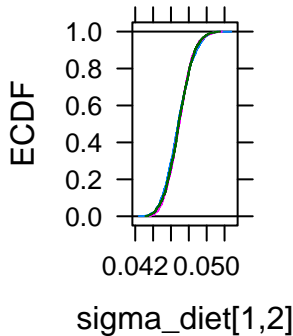
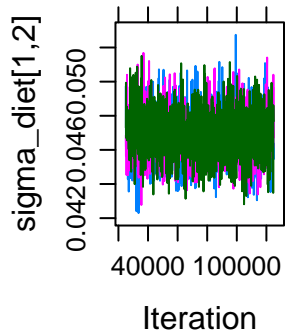


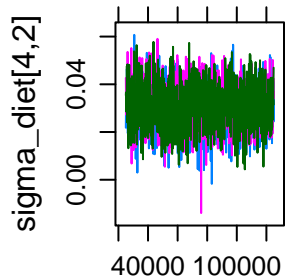
$\sigma_{\text{diet}}[6,1]$



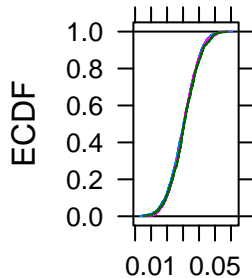
Lag

Autocorrelation of $\sigma_{\text{diet}}[6,1]$

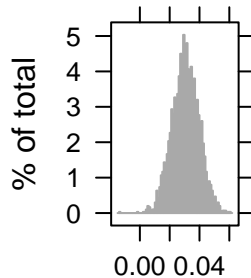




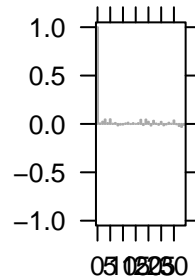
Iteration



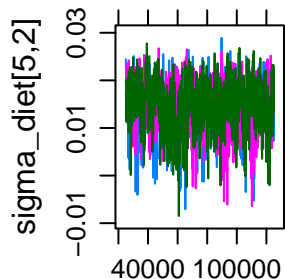
$\sigma_{\text{diet}}[4,2]$



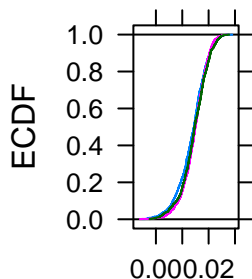
$\sigma_{\text{diet}}[4,2]$



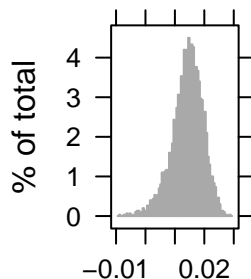
Lag



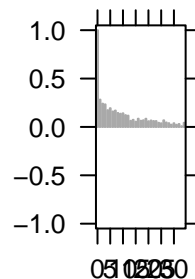
Iteration



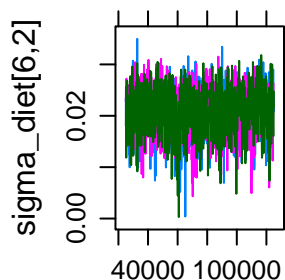
$\sigma_{\text{diet}}[5,2]$



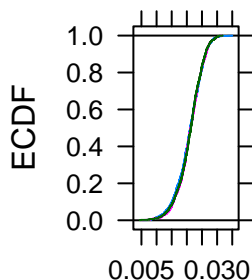
$\sigma_{\text{diet}}[5,2]$



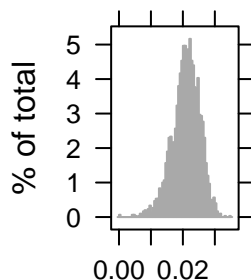
Lag



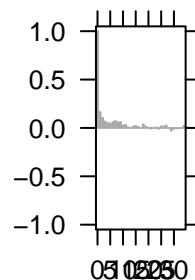
Iteration



$\sigma_{\text{diet}}[6,2]$

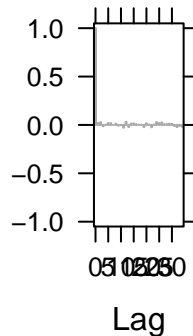
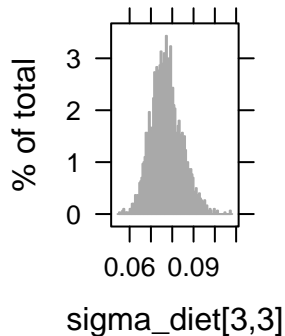
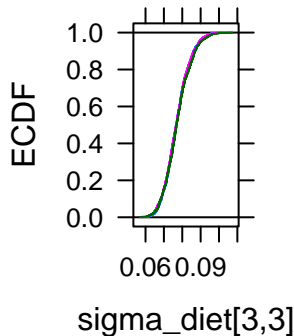
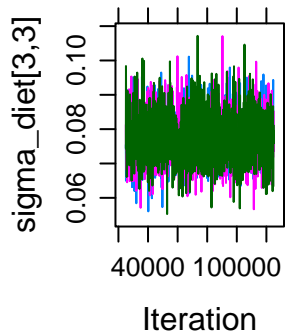
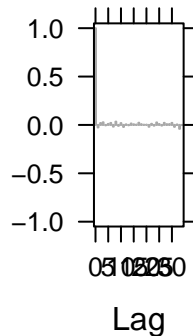
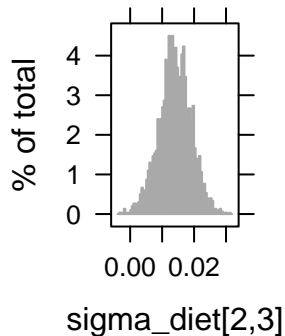
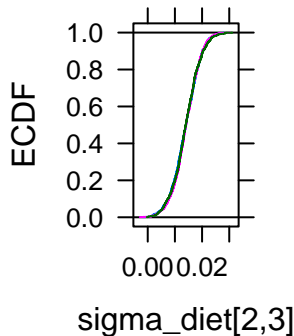
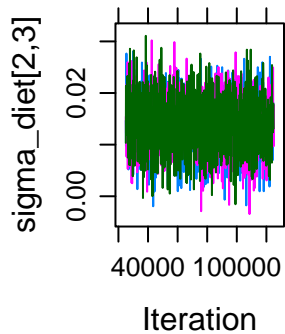
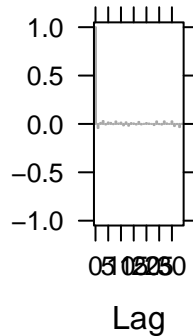
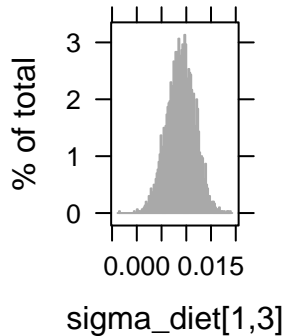
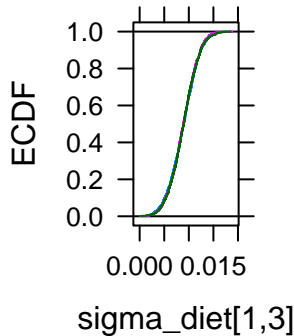
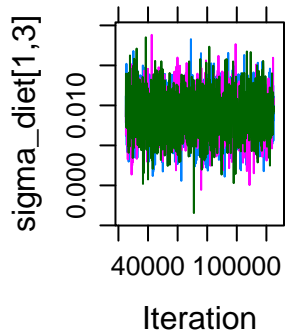


$\sigma_{\text{diet}}[6,2]$

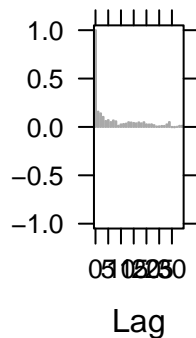
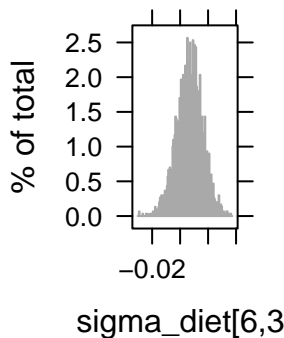
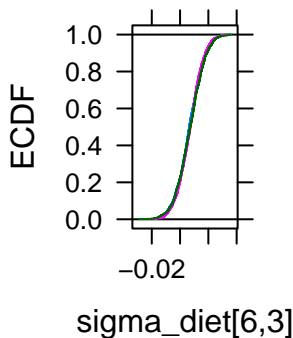
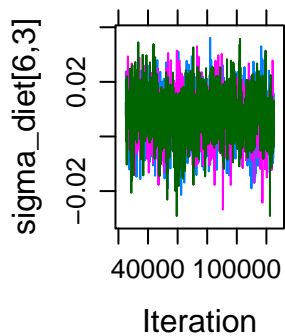
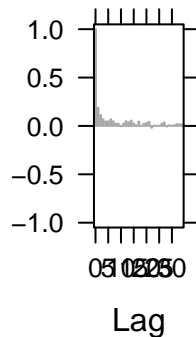
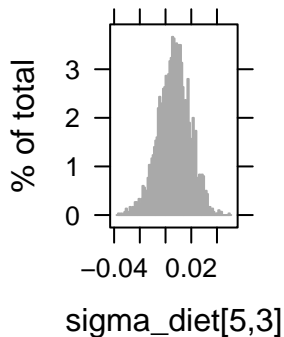
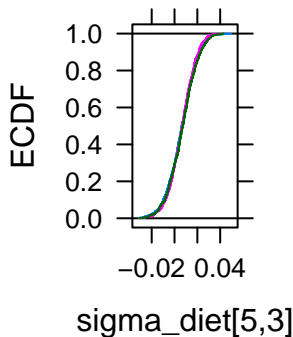
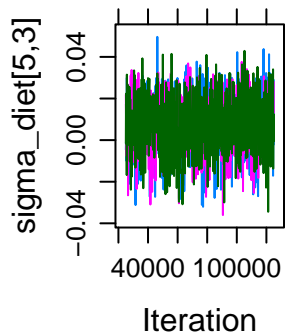
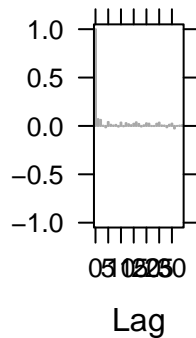
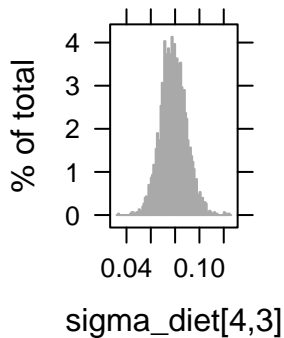
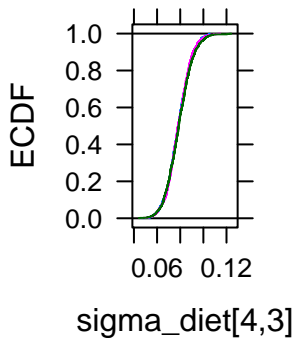
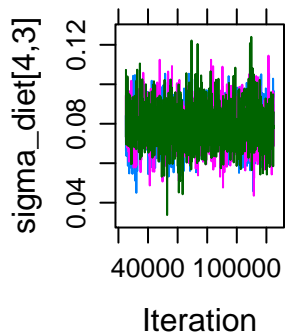


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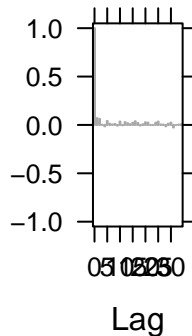
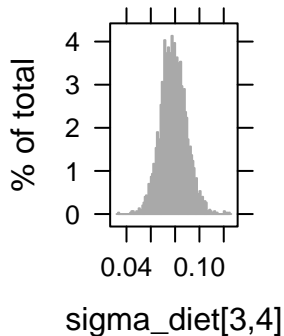
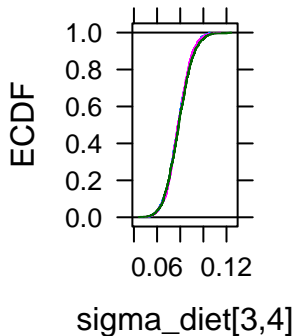
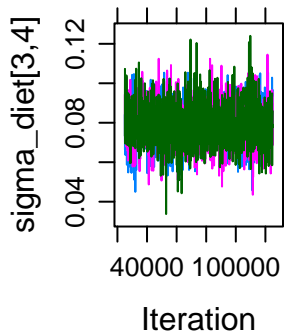
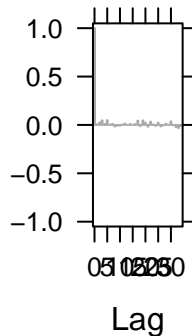
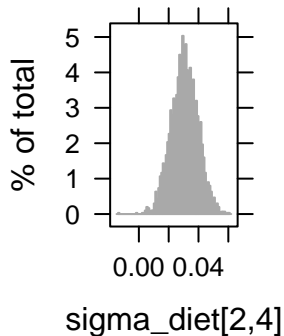
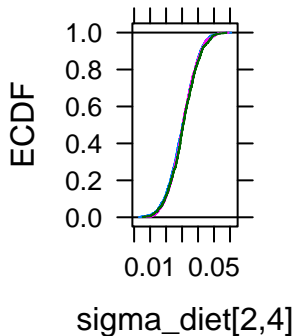
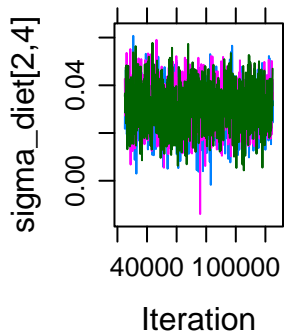
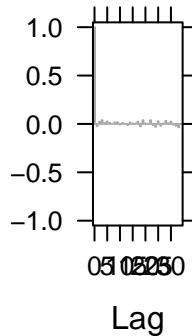
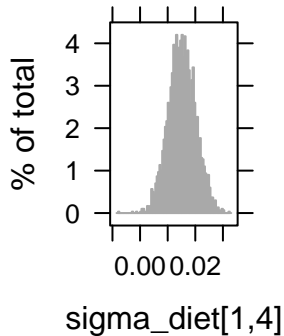
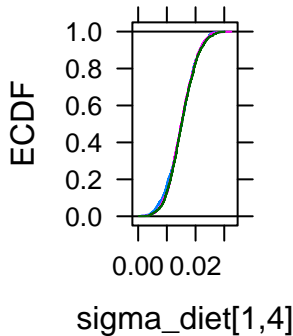
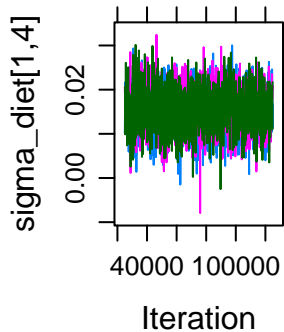
Autocorrelation of $\sigma_{\text{diet}}[6,2]$

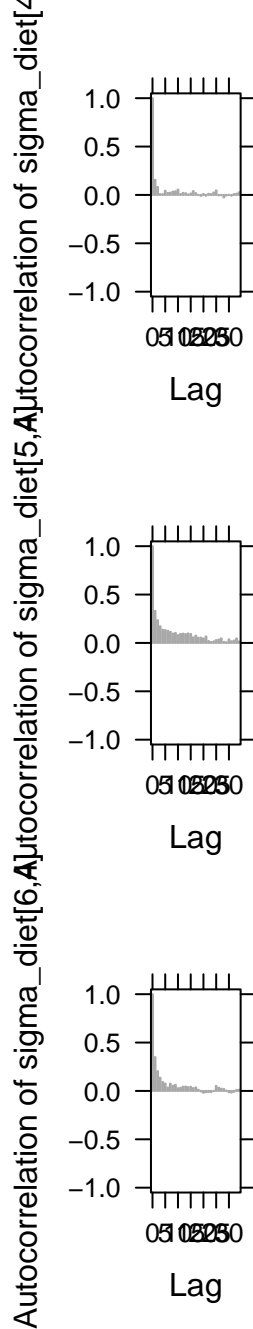
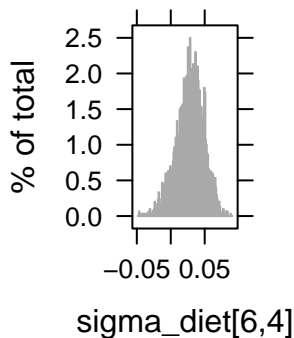
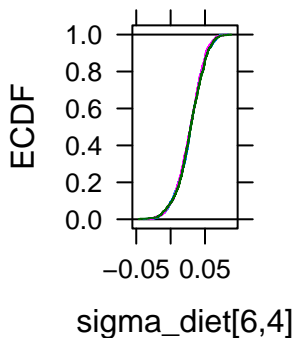
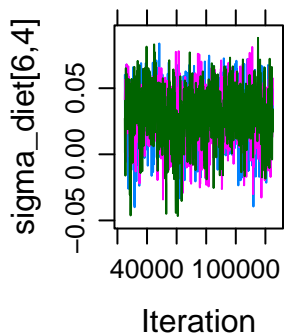
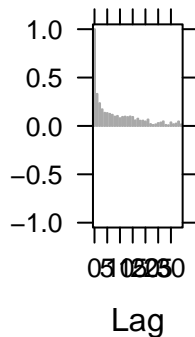
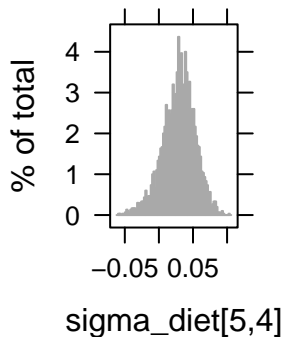
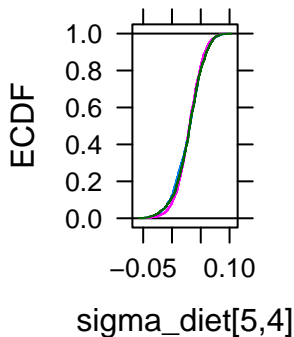
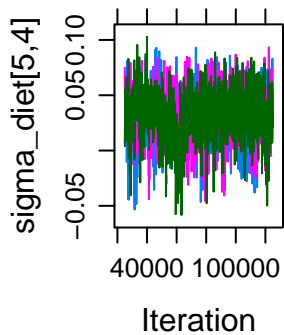
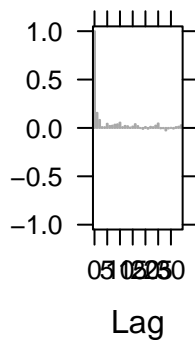
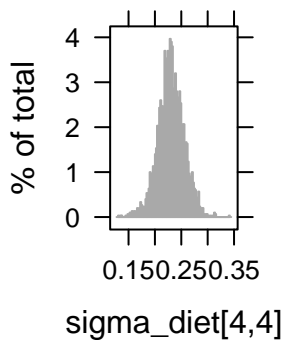
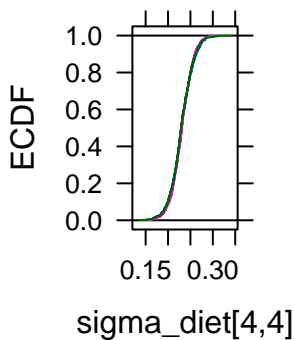
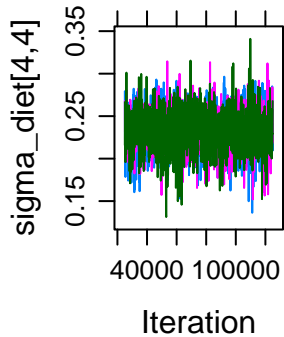


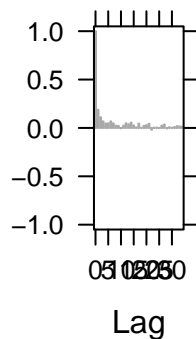
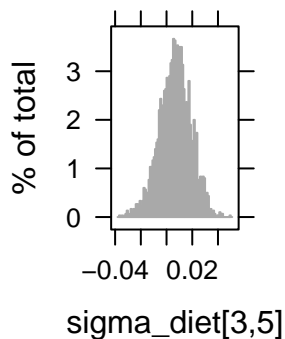
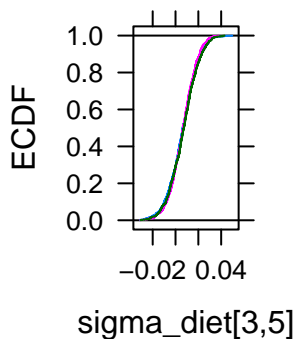
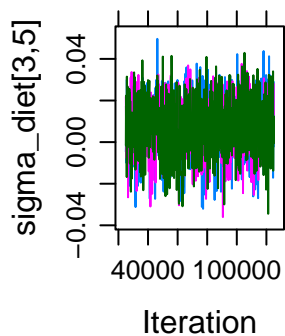
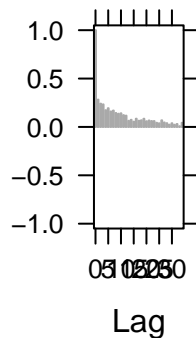
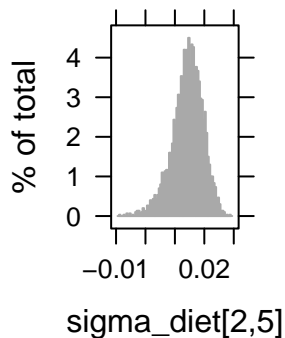
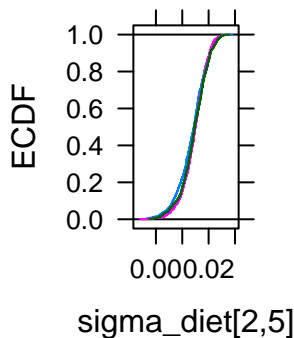
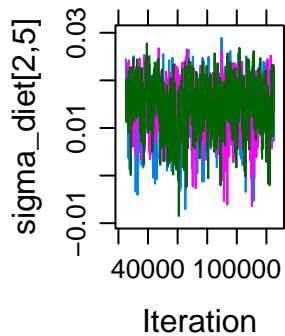
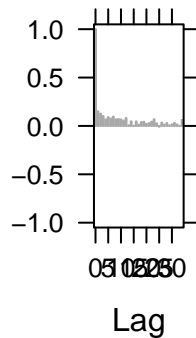
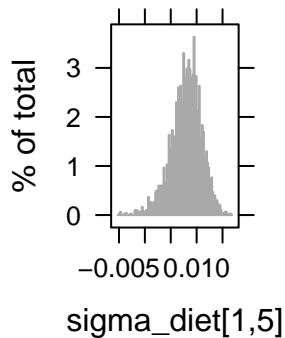
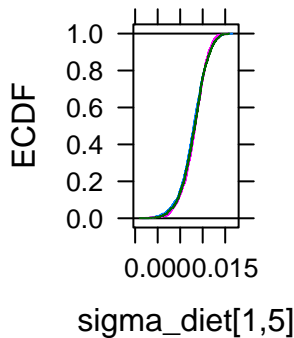
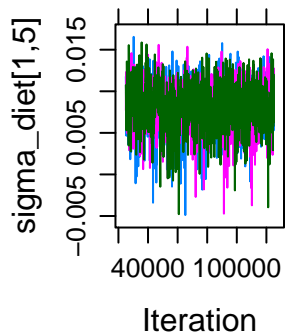
Autocorrelation of $\sigma_{\text{diet}}[3,3]$

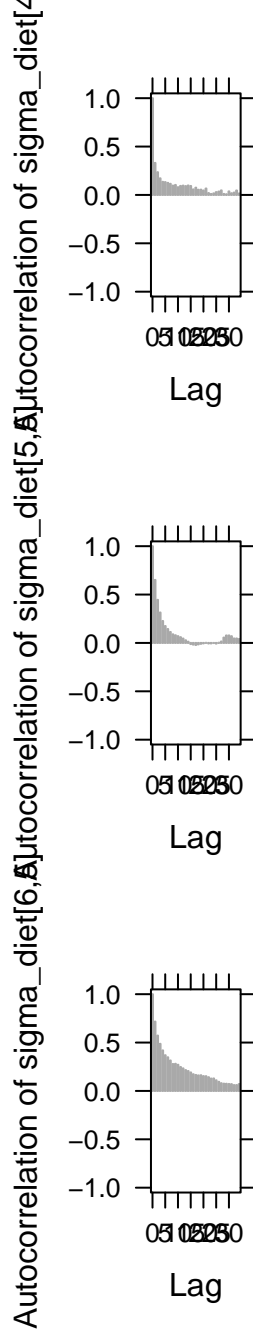
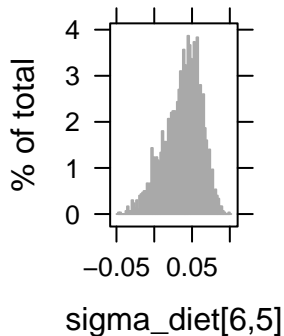
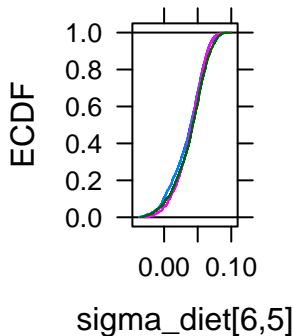
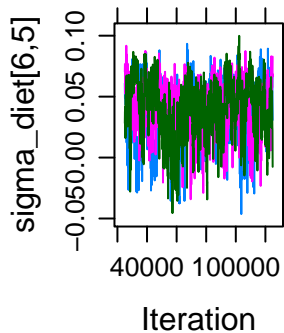
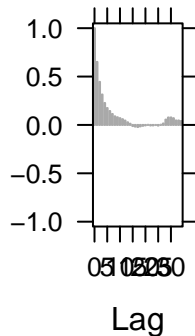
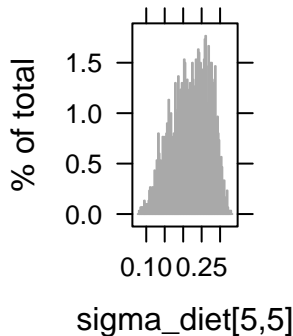
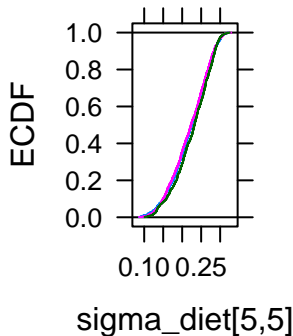
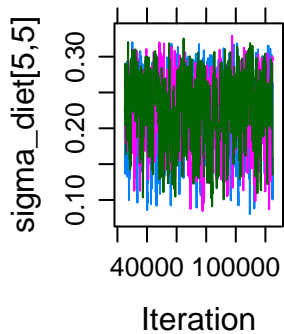
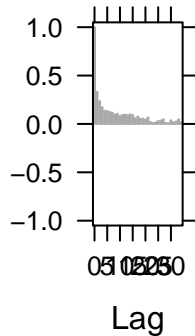
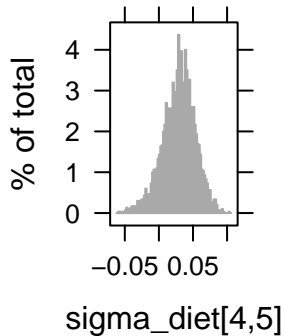
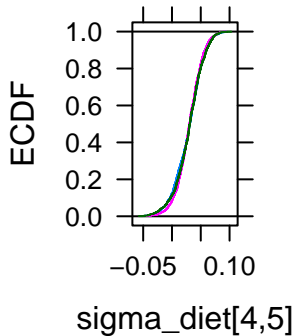
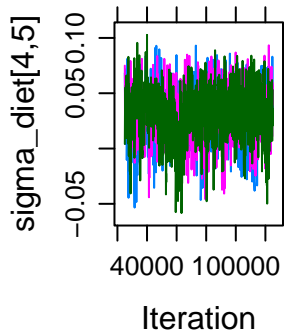


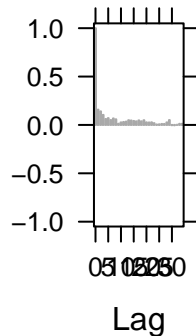
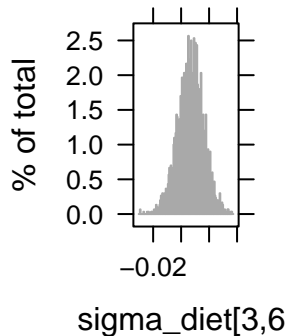
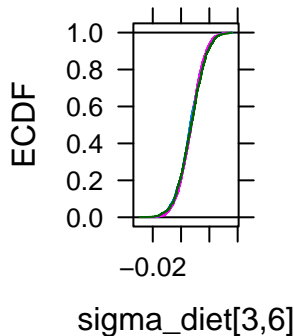
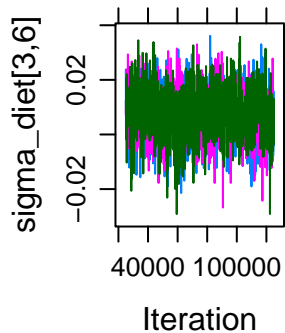
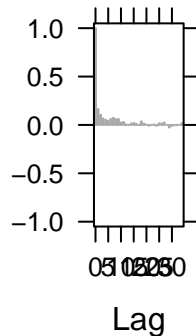
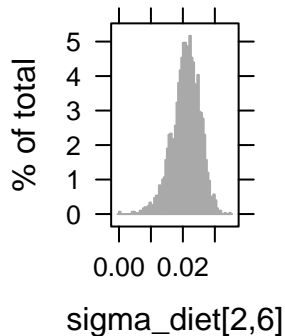
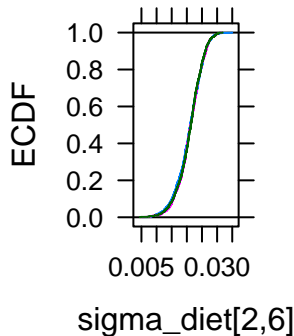
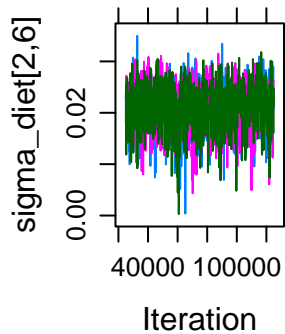
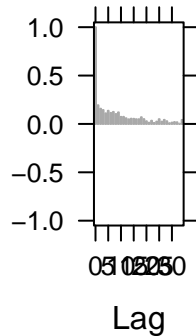
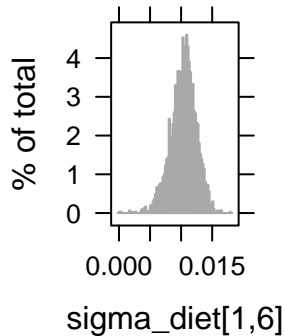
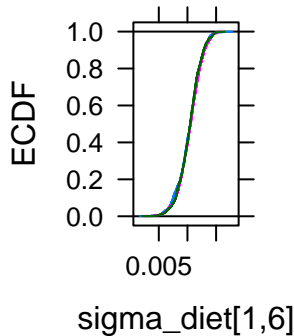
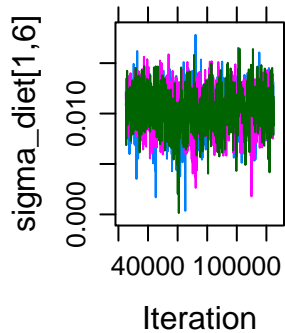
Autocorrelation of $\sigma_{\text{diet}}[4,3]$ vs Lag











Autocorrelation of $\sigma_{\text{diet}}[1,6]$
Autocorrelation of $\sigma_{\text{diet}}[2,6]$
Autocorrelation of $\sigma_{\text{diet}}[3,6]$

