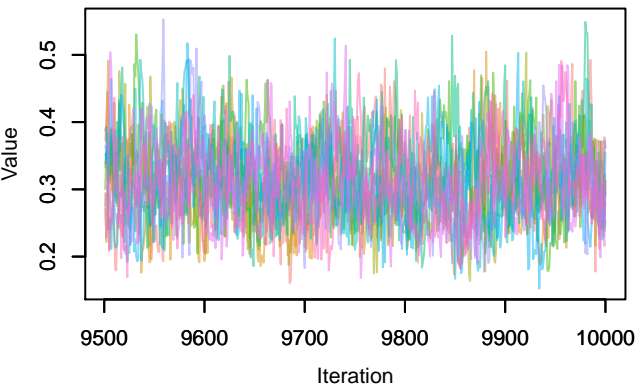
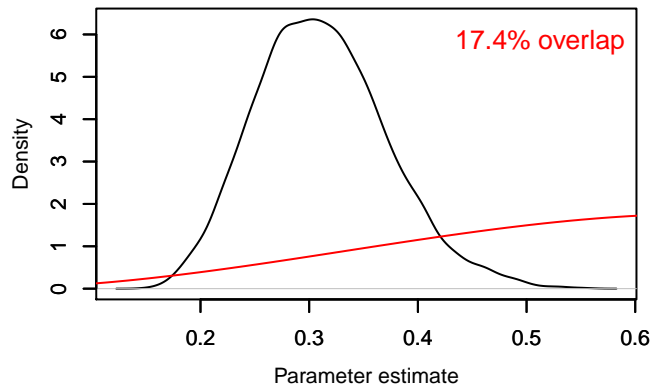
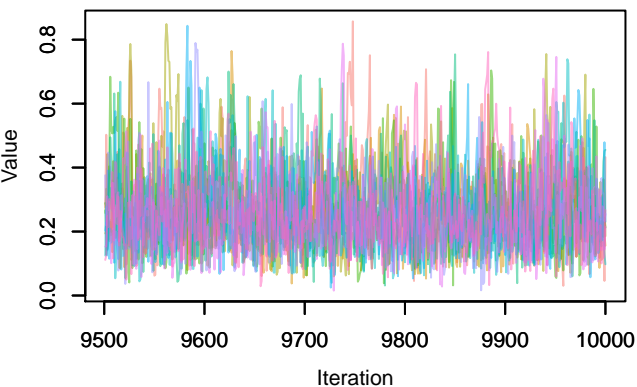
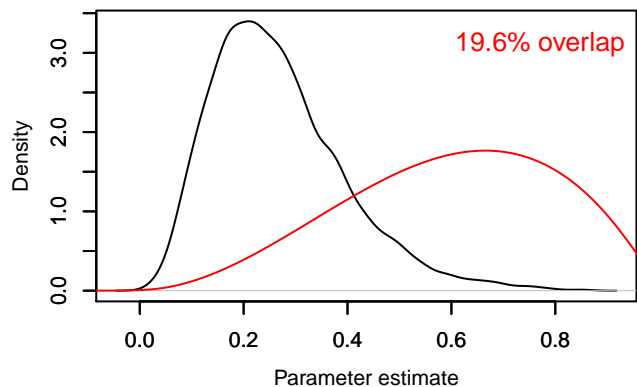
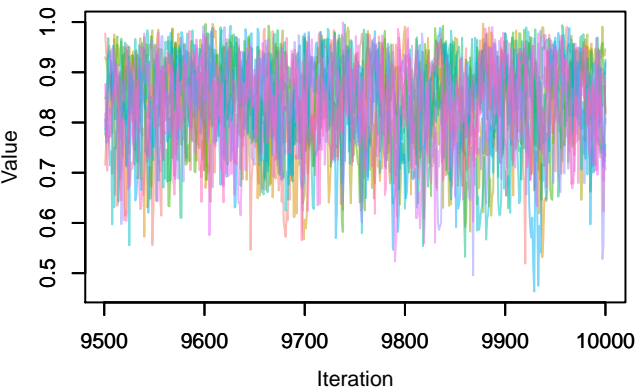
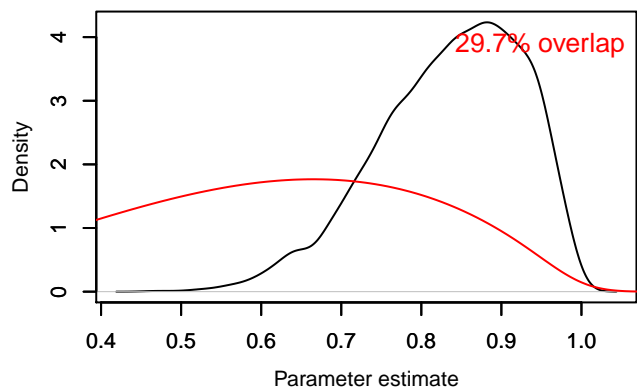
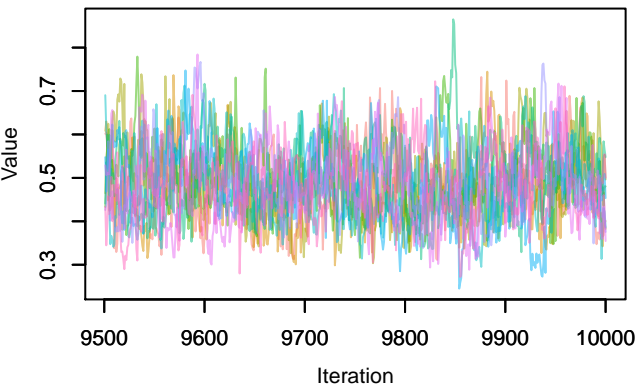
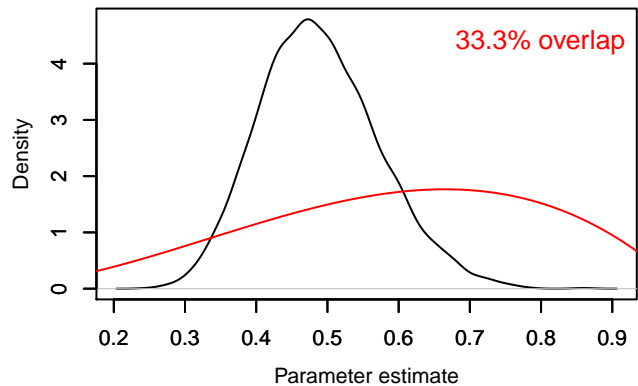
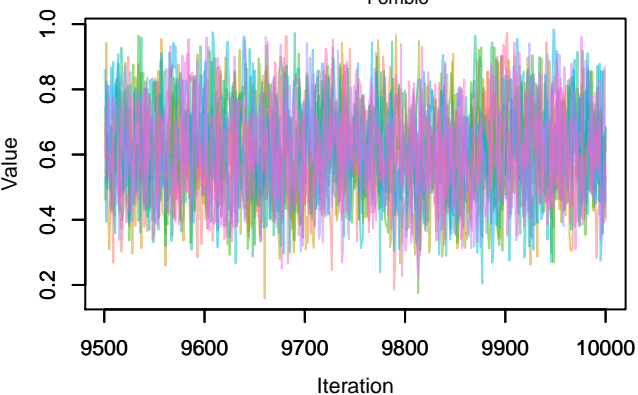
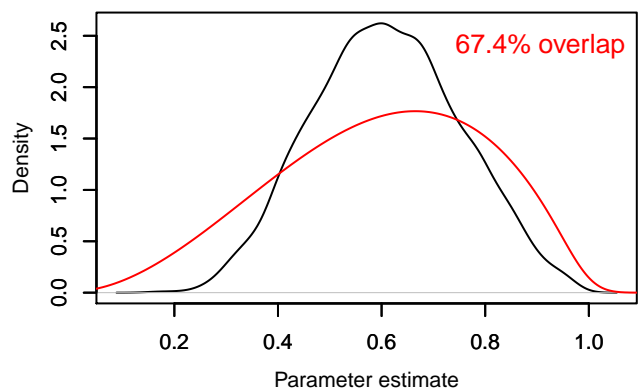
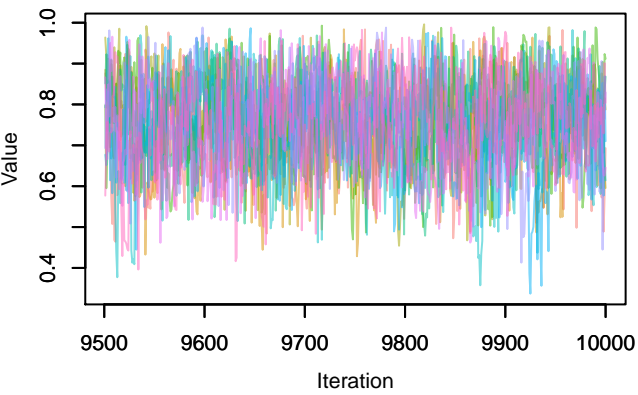
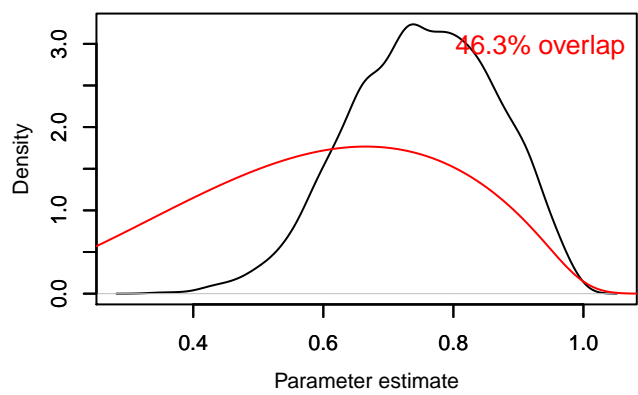
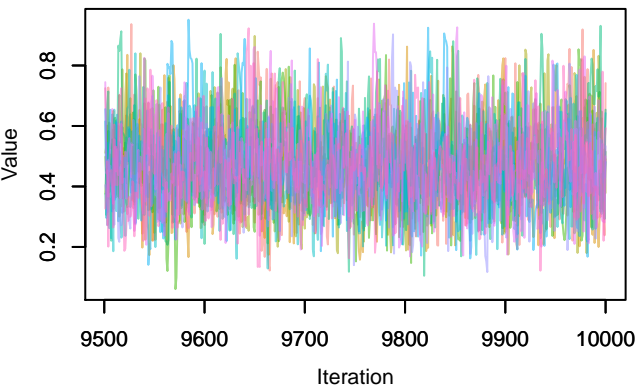
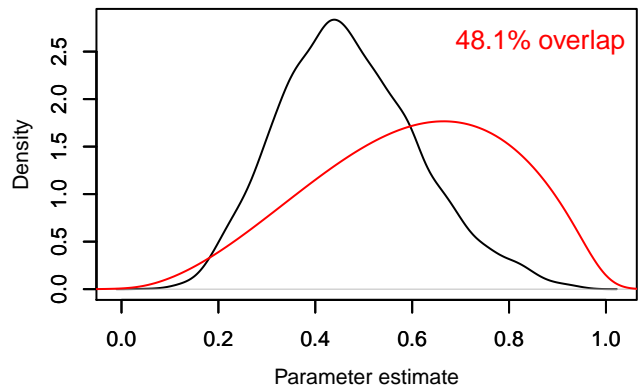
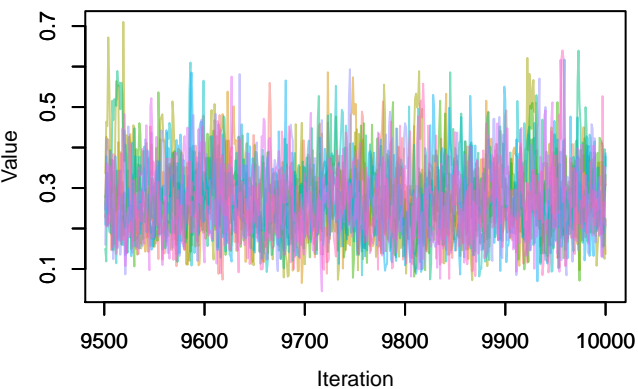
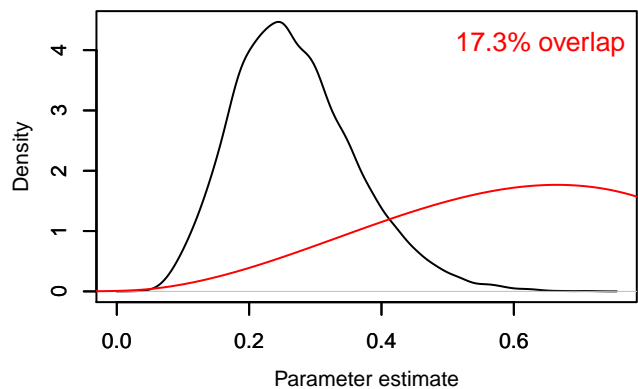
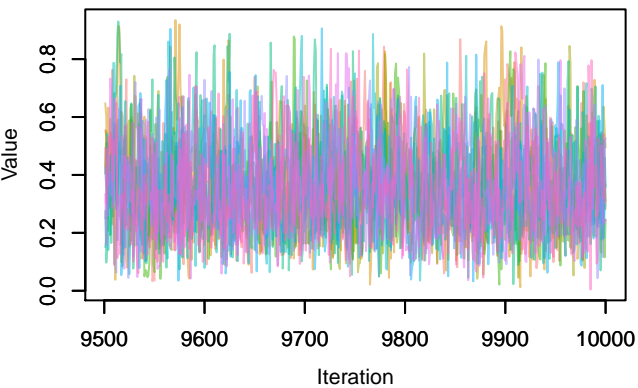


Trace  $\theta_{\text{Casalbusterlengo}}$ Density  $\theta_{\text{Casalbusterlengo}}$ Density  $\theta_{\text{Castelgerundo}}$ Density  $\theta_{\text{Castelgerundo}}$ Trace  $\delta_{\text{Castiglione'Adda}}$ Density  $\delta_{\text{Castiglione'Adda}}$ 

Trace  $\delta_{\text{Codogno}}$ Density  $\delta_{\text{Codogno}}$ Trace  $\delta_{\text{Fombio}}$ Density  $\delta_{\text{Fombio}}$ Trace  $\delta_{\text{Maleo}}$ Density  $\delta_{\text{Maleo}}$ 

Trace  $\delta_{\text{SanFiorano}}$ Density  $\delta_{\text{SanFiorano}}$ Trace  $\delta_{\text{Somaglia}}$ Density  $\delta_{\text{Somaglia}}$ Trace  $\delta_{\text{TerranovadeiPasserini}}$ Density  $\delta_{\text{TerranovadeiPasserini}}$ 