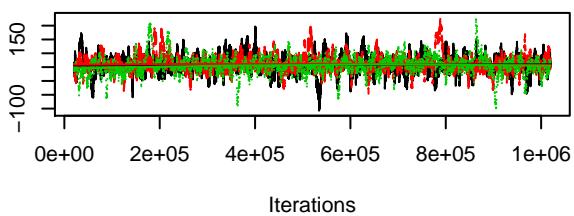
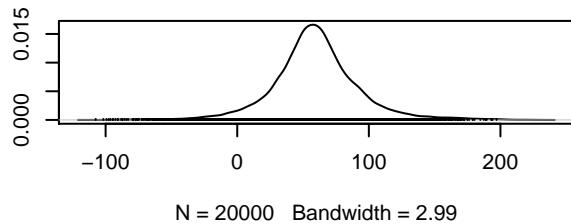
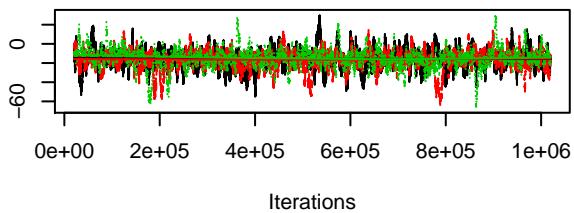
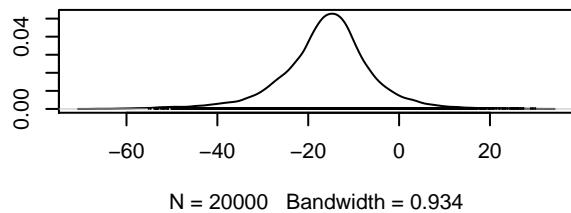
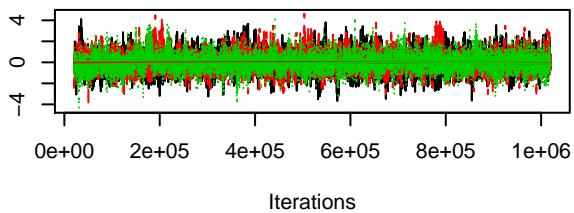
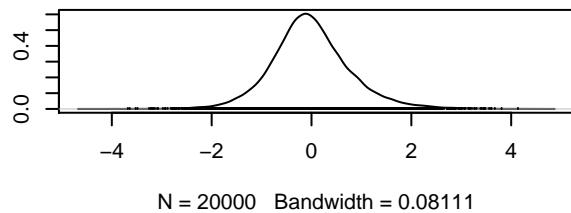
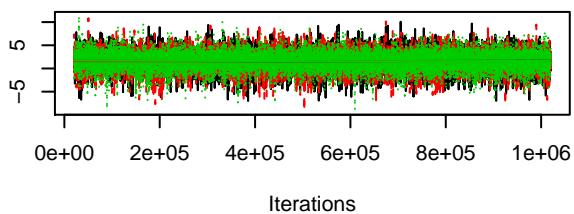
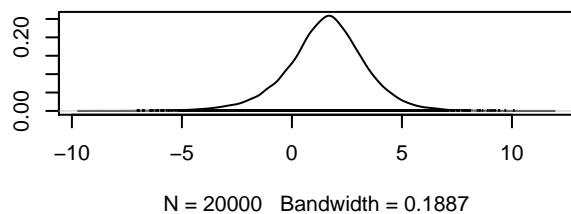
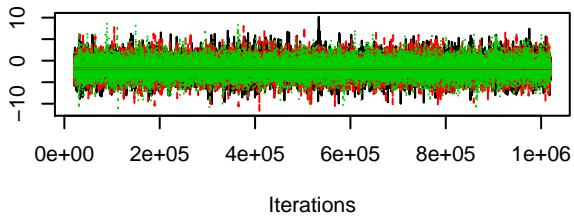
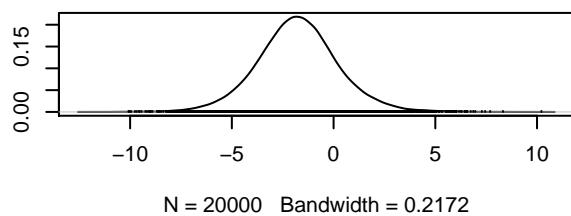
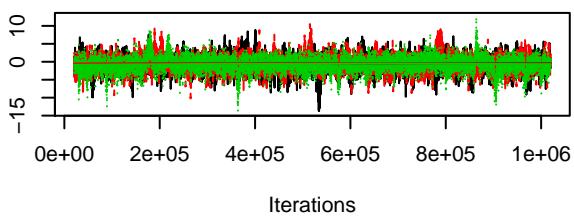
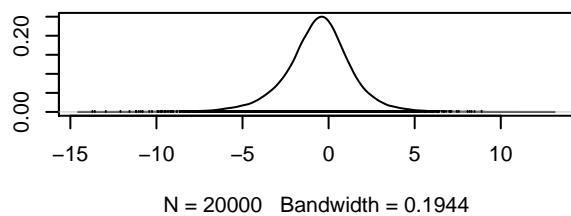
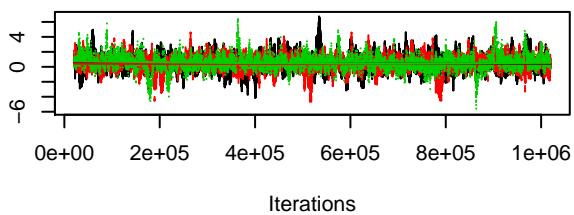
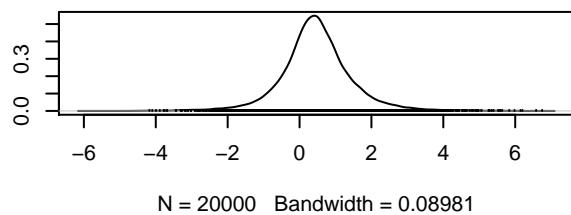
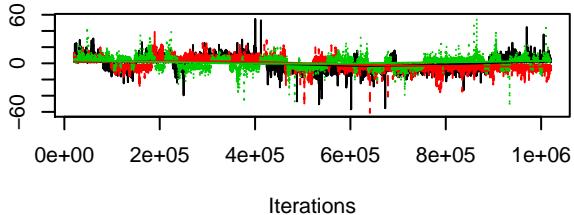
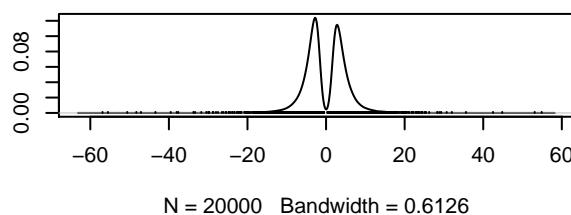
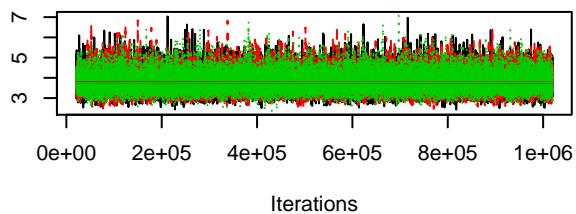
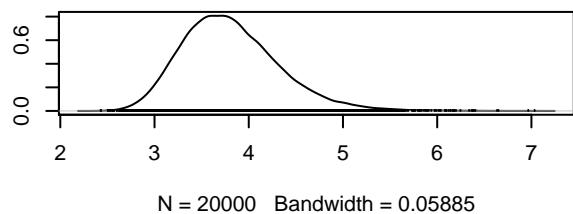
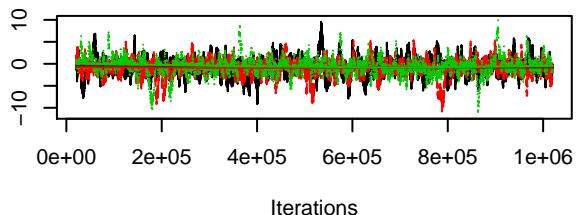
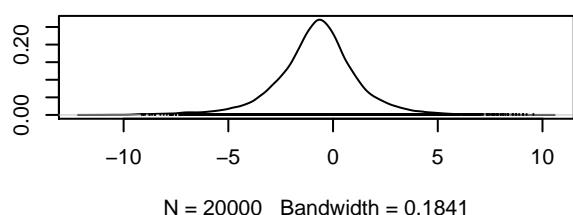
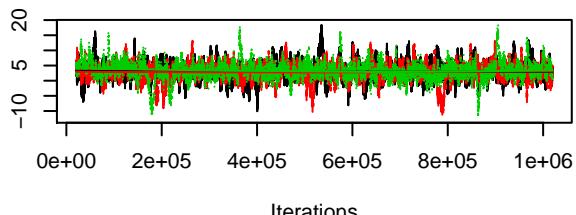
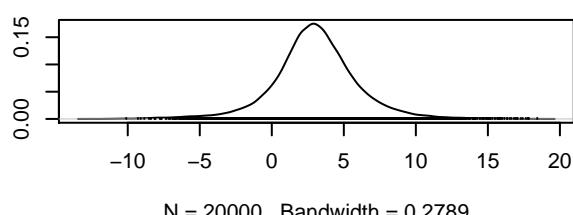
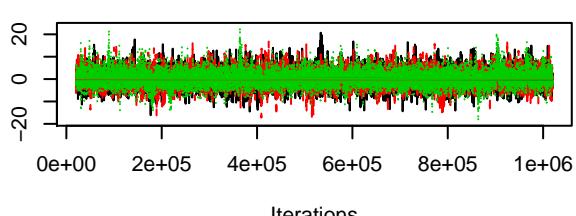
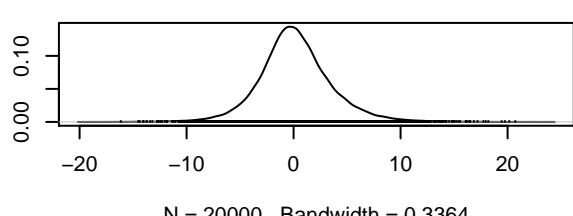
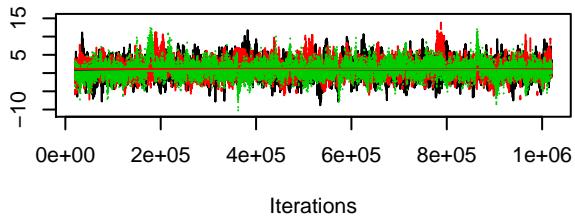
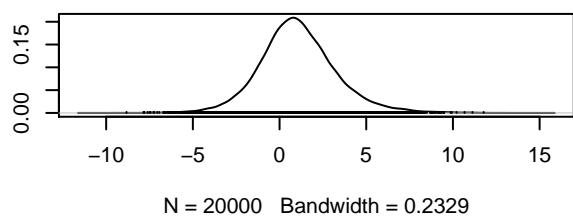
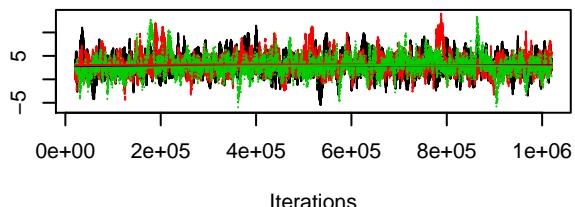


Trace of a[1]**Density of a[1]****Trace of a[2]****Density of a[2]****Trace of b[1]****Density of b[1]****Trace of b[2]****Density of b[2]**

Trace of $b[3]$ **Density of $b[3]$** **Trace of $b[4]$** **Density of $b[4]$** **Trace of $b[5]$** **Density of $b[5]$** **Trace of σ_b** **Density of σ_b** 

Trace of sigma_eps**Density of sigma_eps****Trace of u[1]****Density of u[1]****Trace of u[2]****Density of u[2]****Trace of u[3]****Density of u[3]**

Trace of $u[4]$ **Density of $u[4]$** **Trace of $u[5]$** **Density of $u[5]$** 