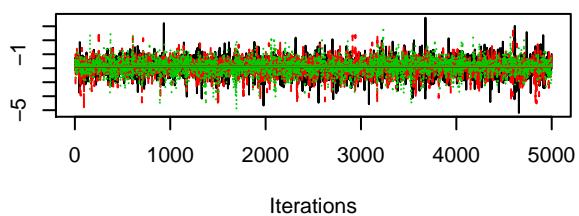
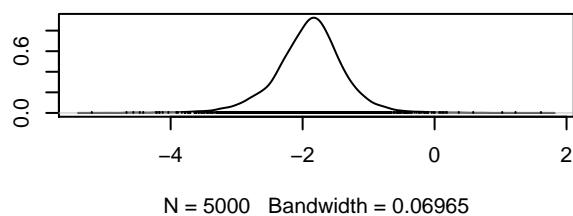
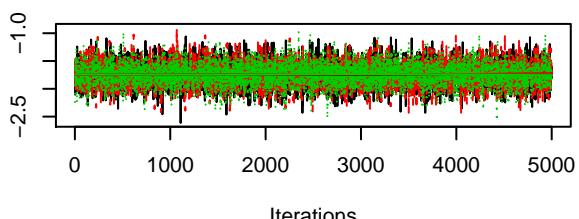
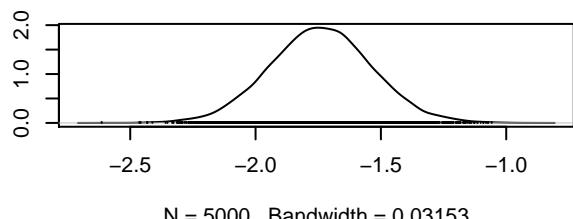
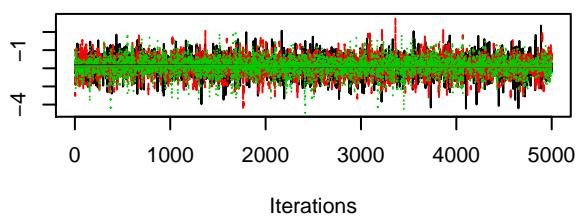
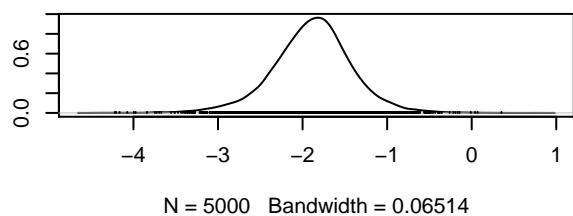
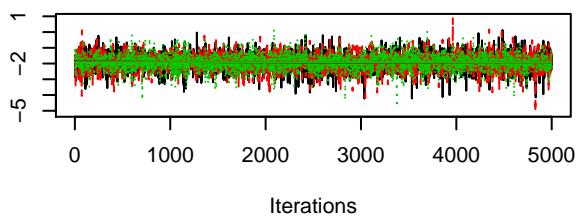
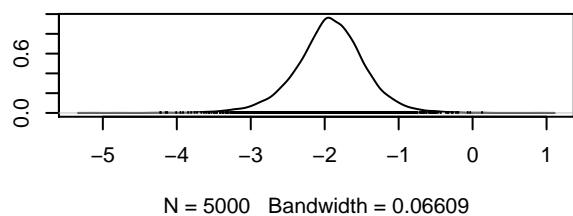
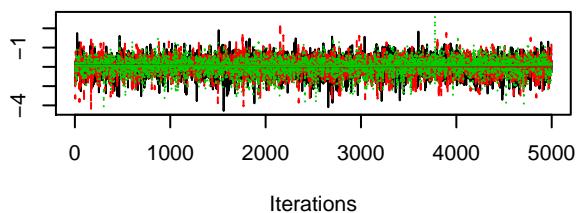
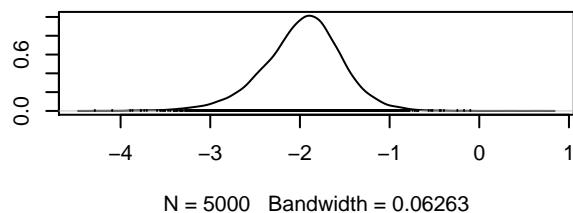
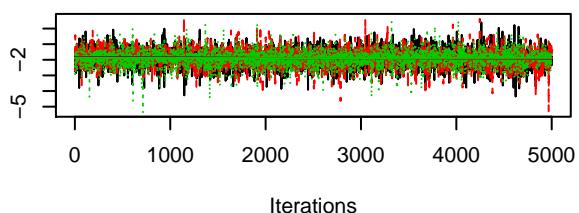
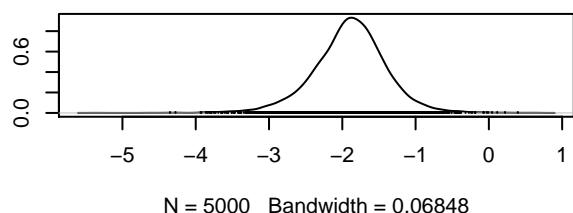
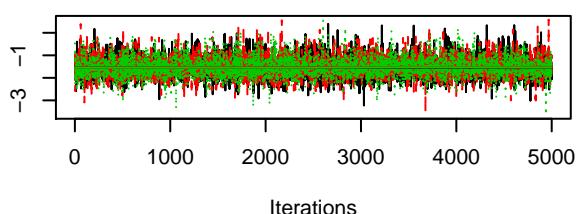
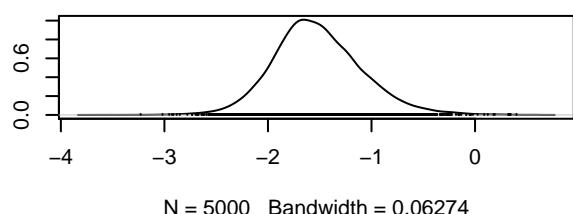
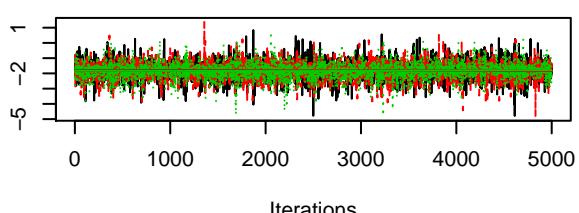
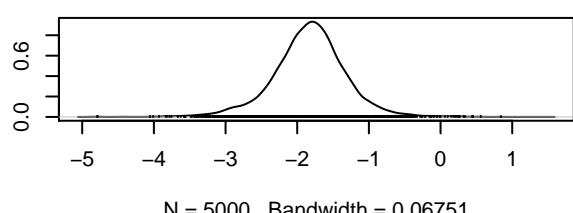
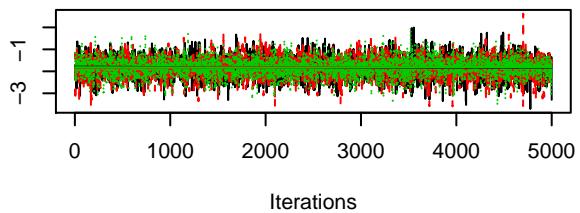
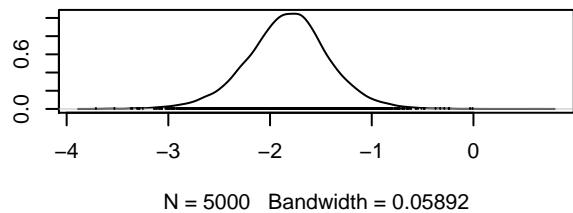
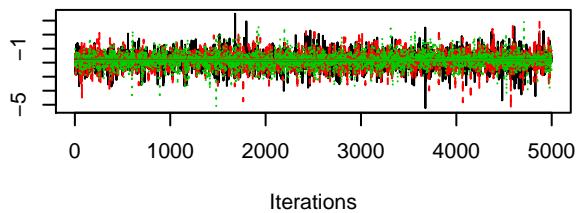
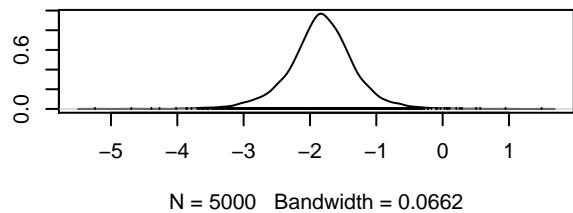
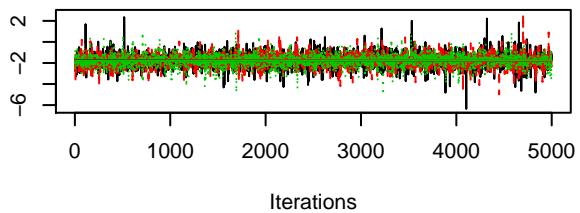
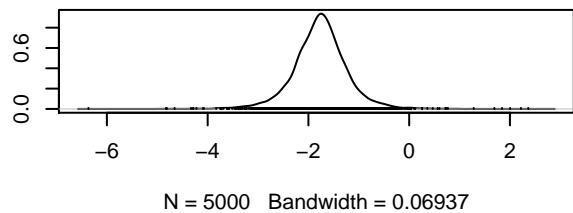
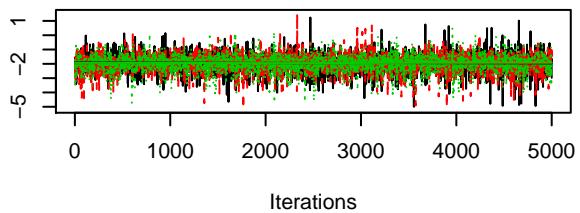
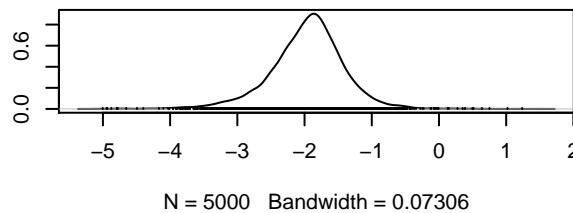
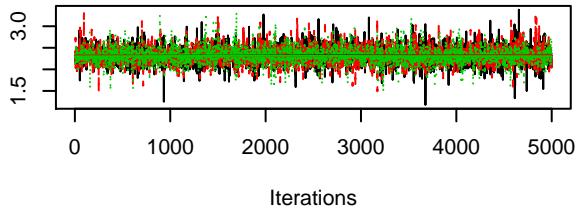
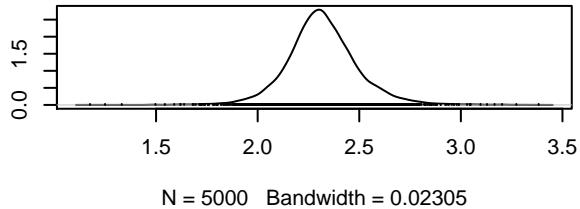
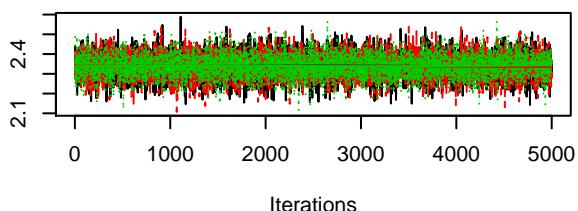
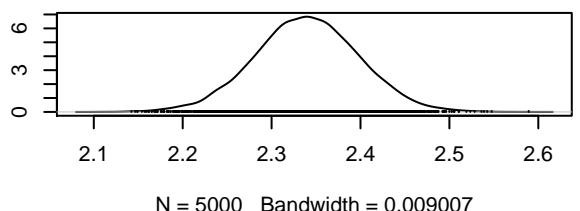
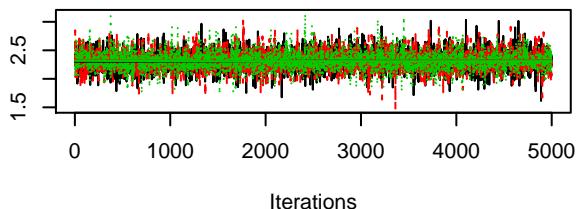
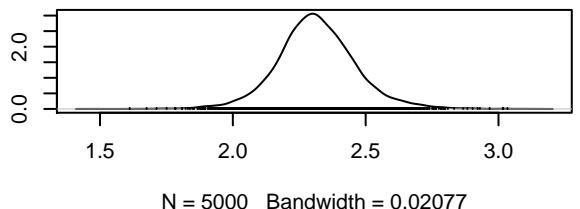
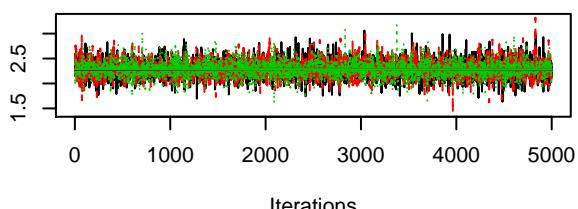
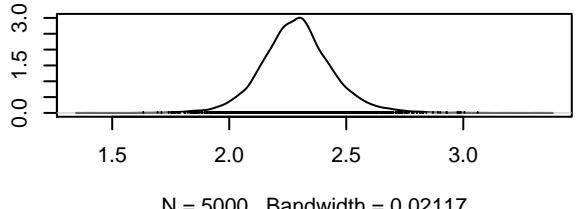
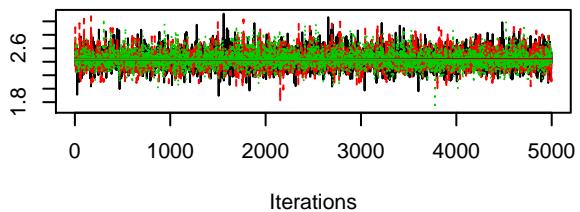
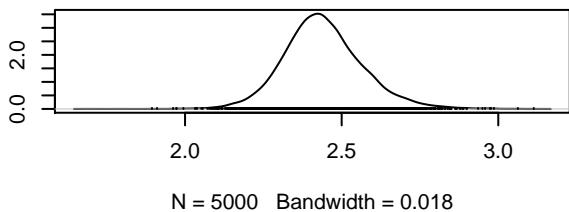
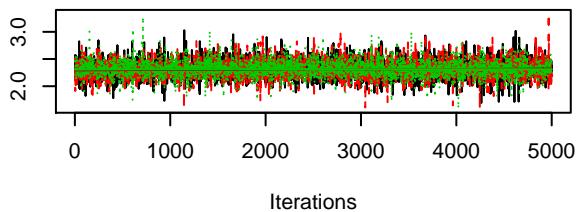
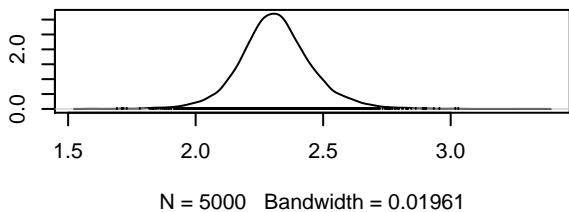
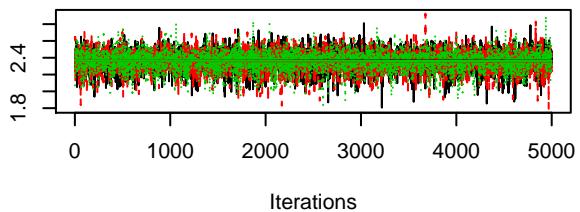
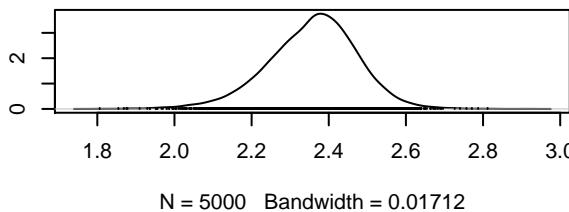
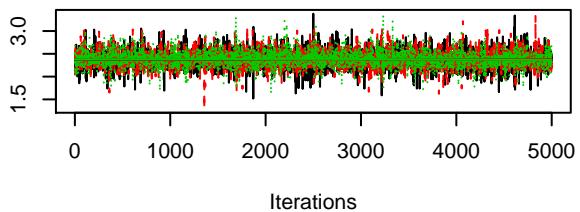
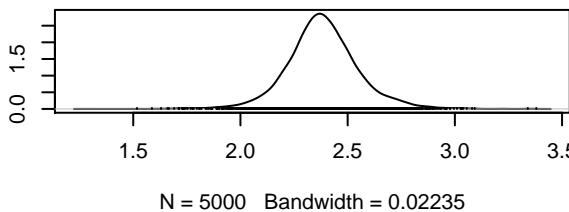


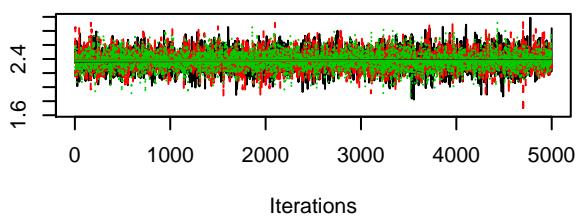
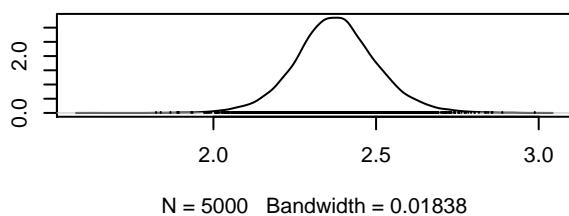
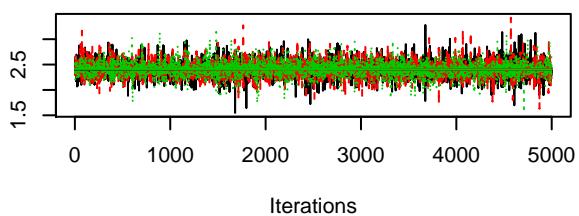
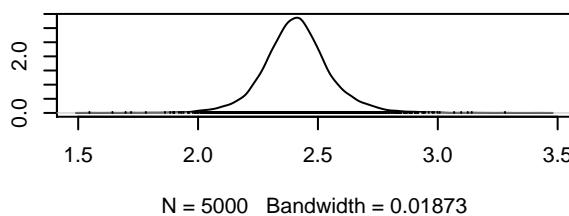
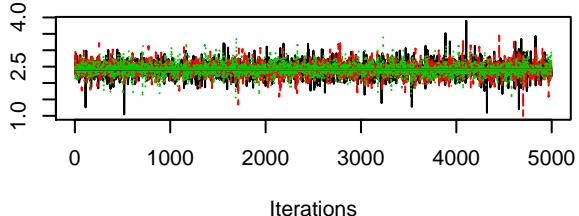
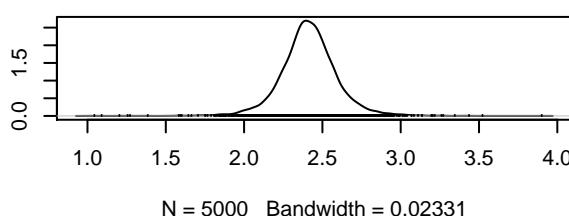
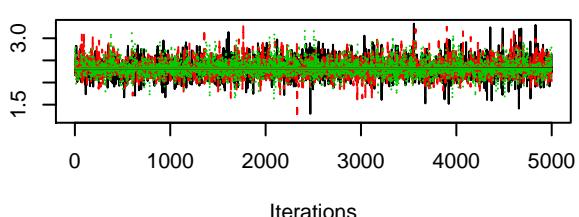
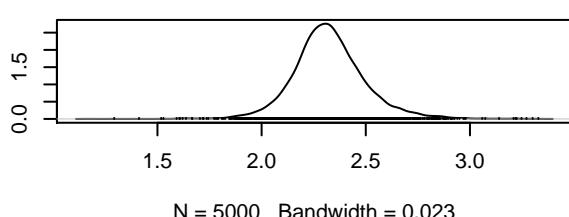
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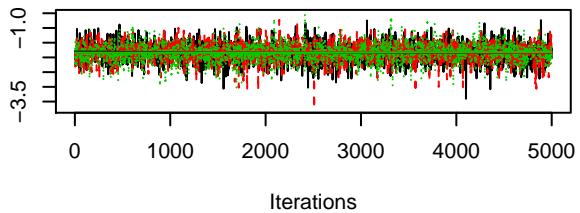
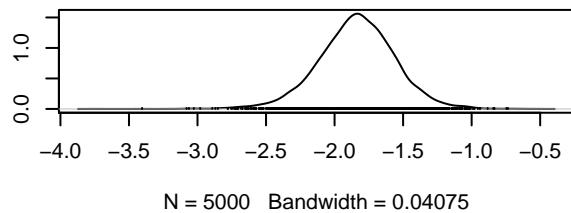
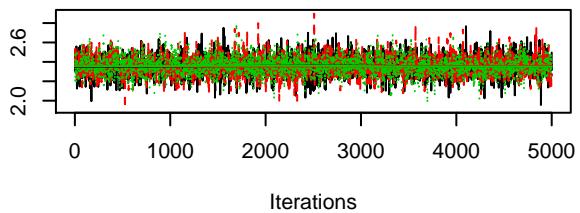
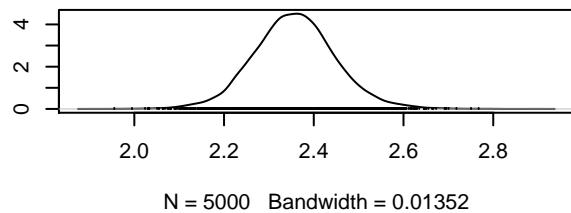
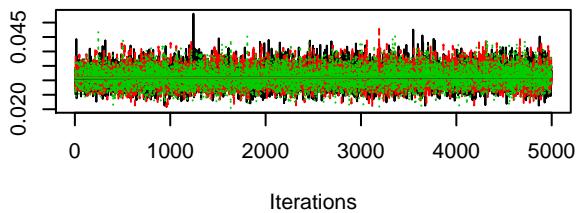
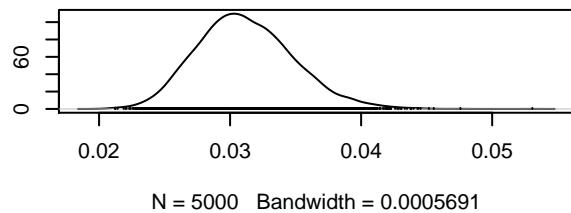
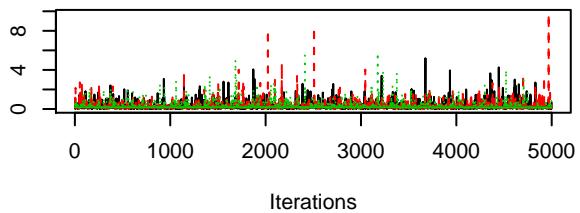
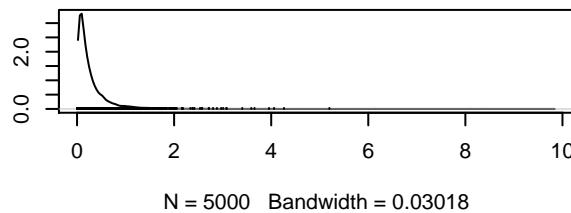
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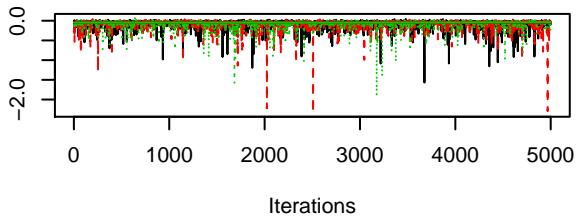
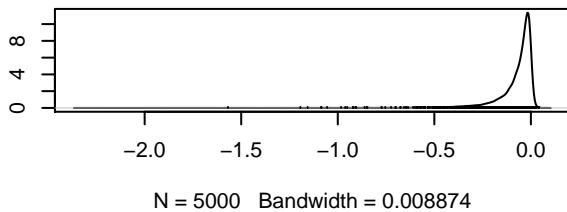
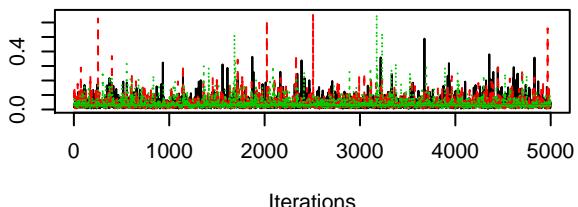
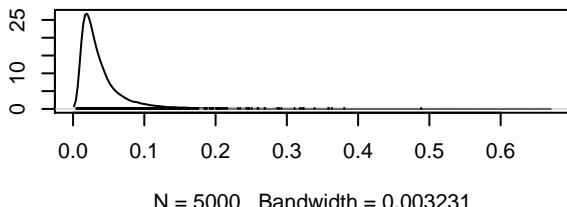
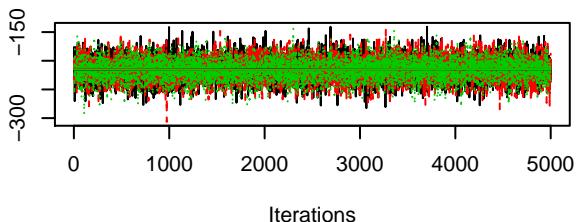
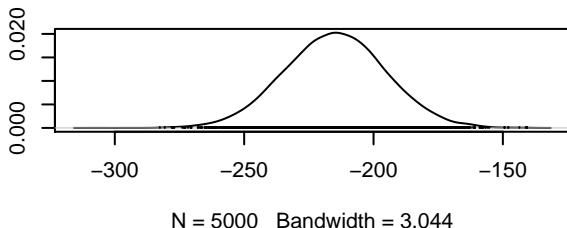
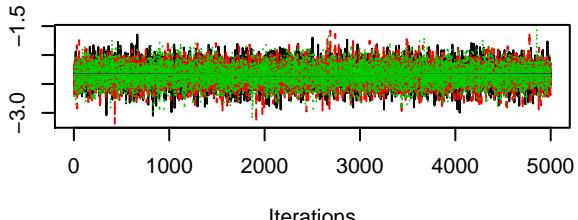
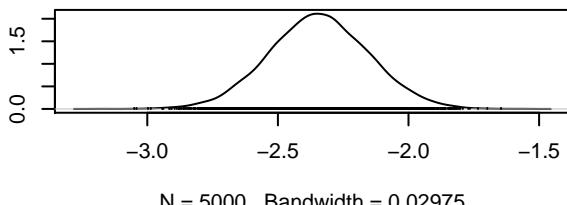
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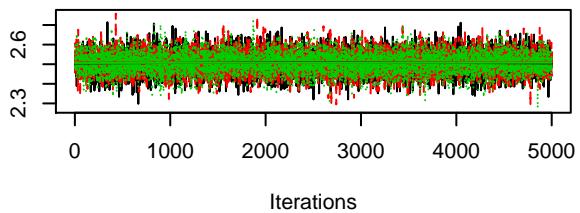
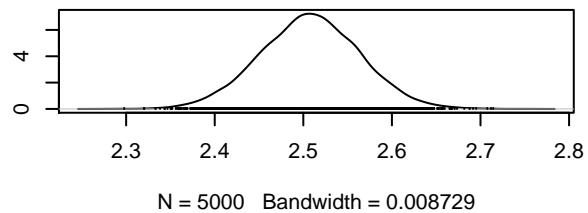
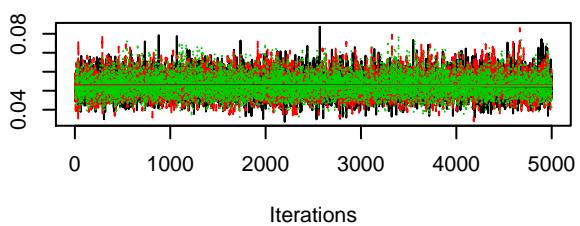
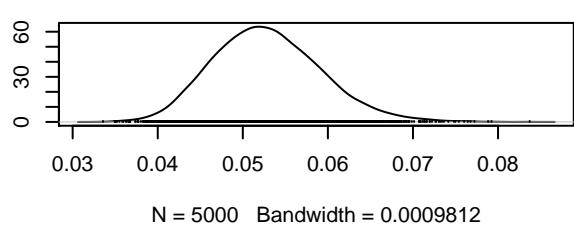
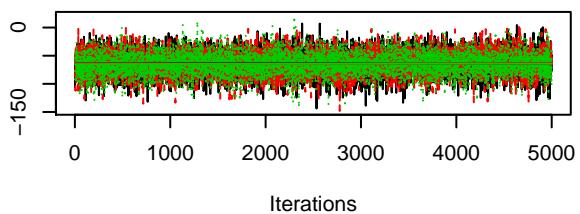
Trace of b1.1**Density of b1.1****Trace of b1.2****Density of b1.2****Trace of b1.3****Density of b1.3****Trace of b1.4****Density of b1.4**

Trace of b1.5**Density of b1.5****Trace of b1.6****Density of b1.6****Trace of b1.7****Density of b1.7****Trace of b1.8****Density of b1.8**

Trace of b1.9**Density of b1.9****Trace of b1.10****Density of b1.10****Trace of b1.11****Density of b1.11****Trace of b1.12****Density of b1.12**

Trace of mu0**Density of mu0****Trace of mu1****Density of mu1****Trace of sigma****Density of sigma****Trace of tau11****Density of tau11**

Trace of τ_{12} **Density of τ_{12}** **Trace of τ_{22}** **Density of τ_{22}** **Trace of D****Density of D****Trace of Bg_0** **Density of Bg_0** 

Trace of Bg1**Density of Bg1****Trace of Sg****Density of Sg****Trace of Dg****Density of Dg**