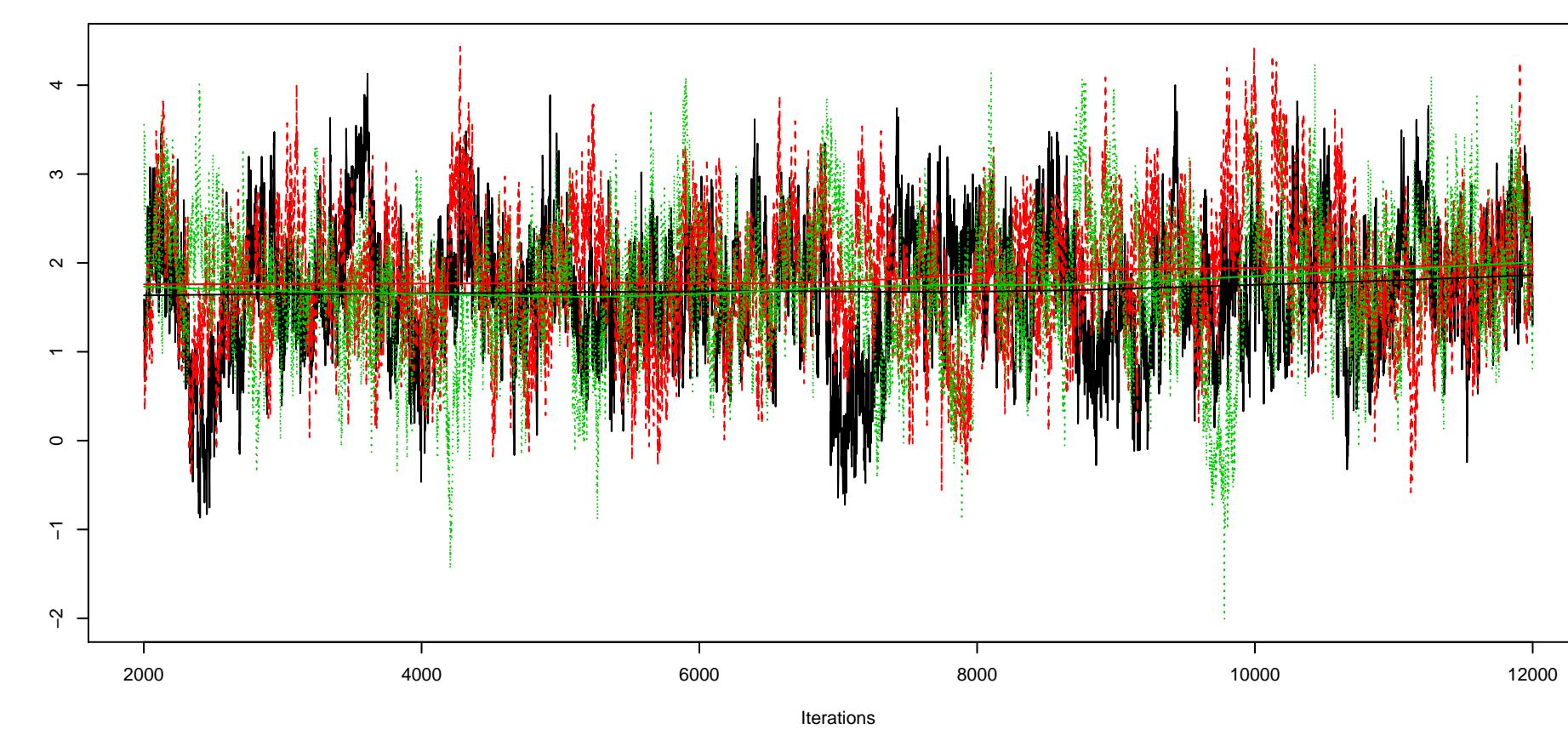
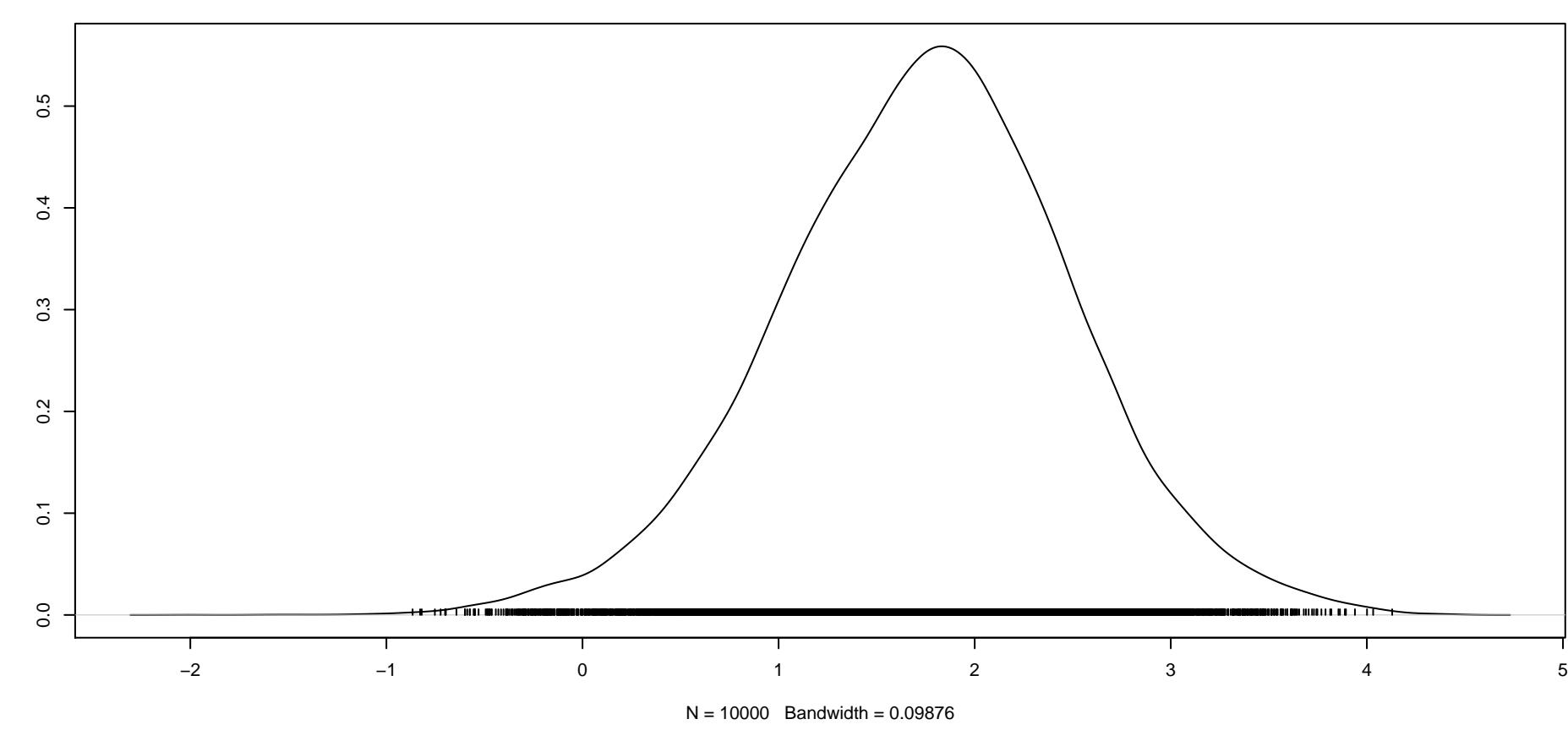
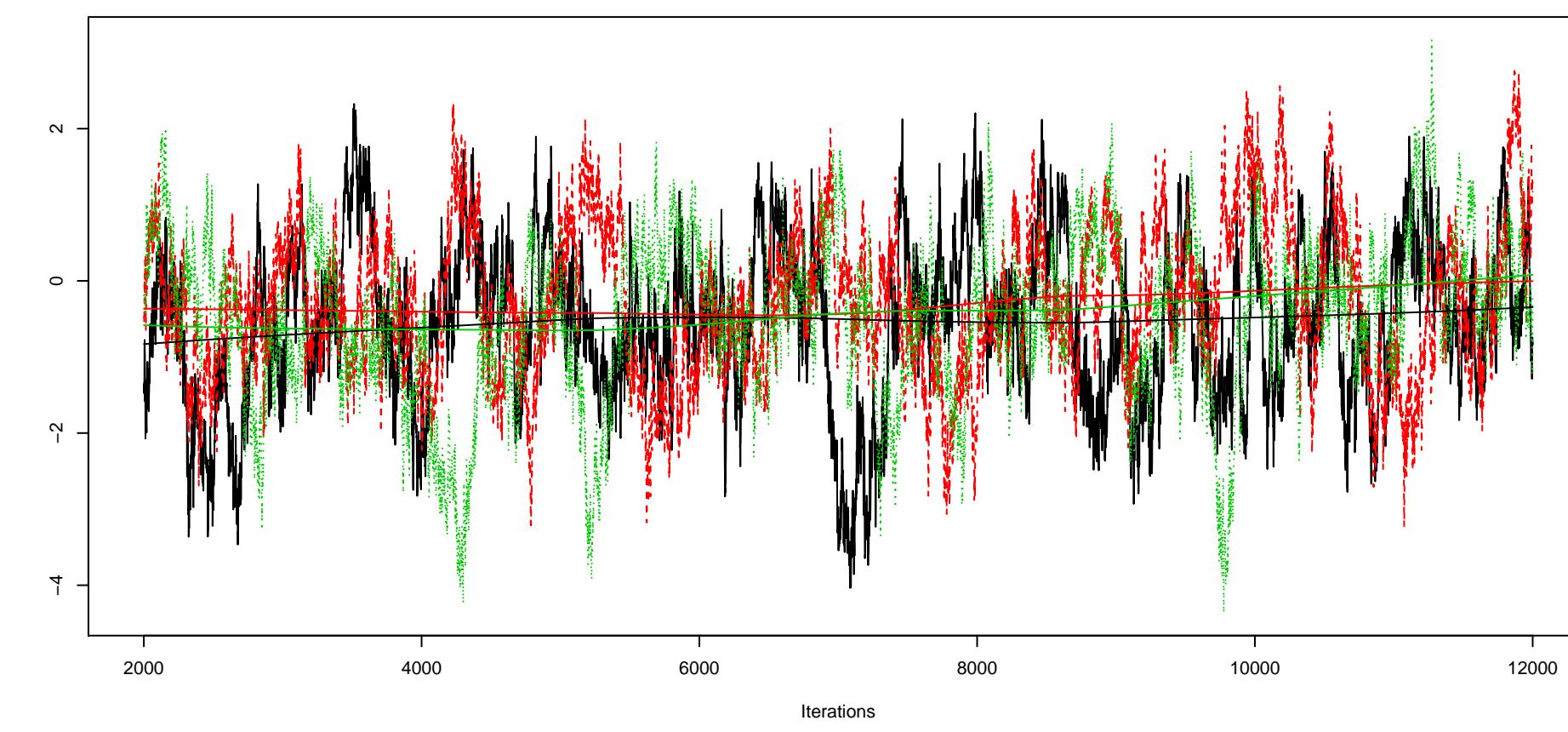
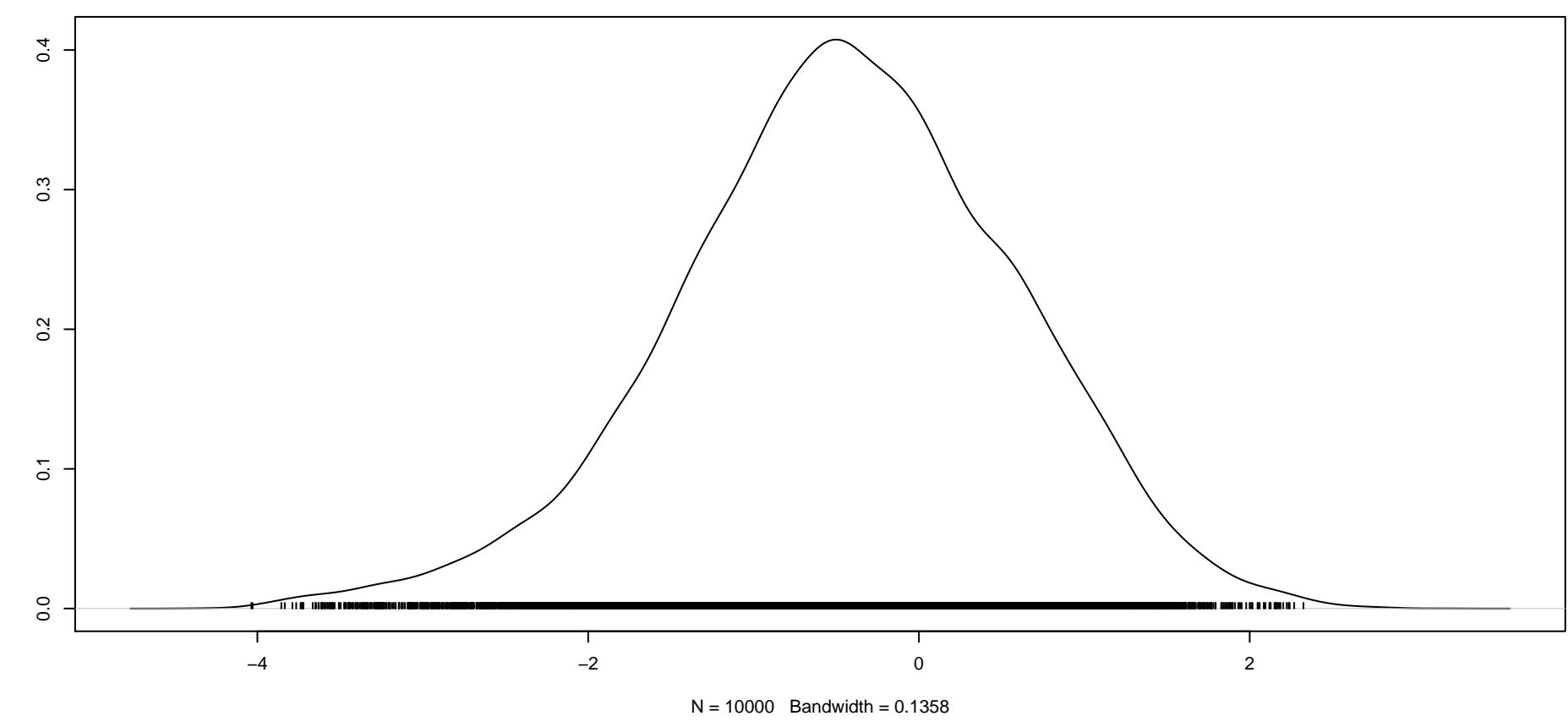
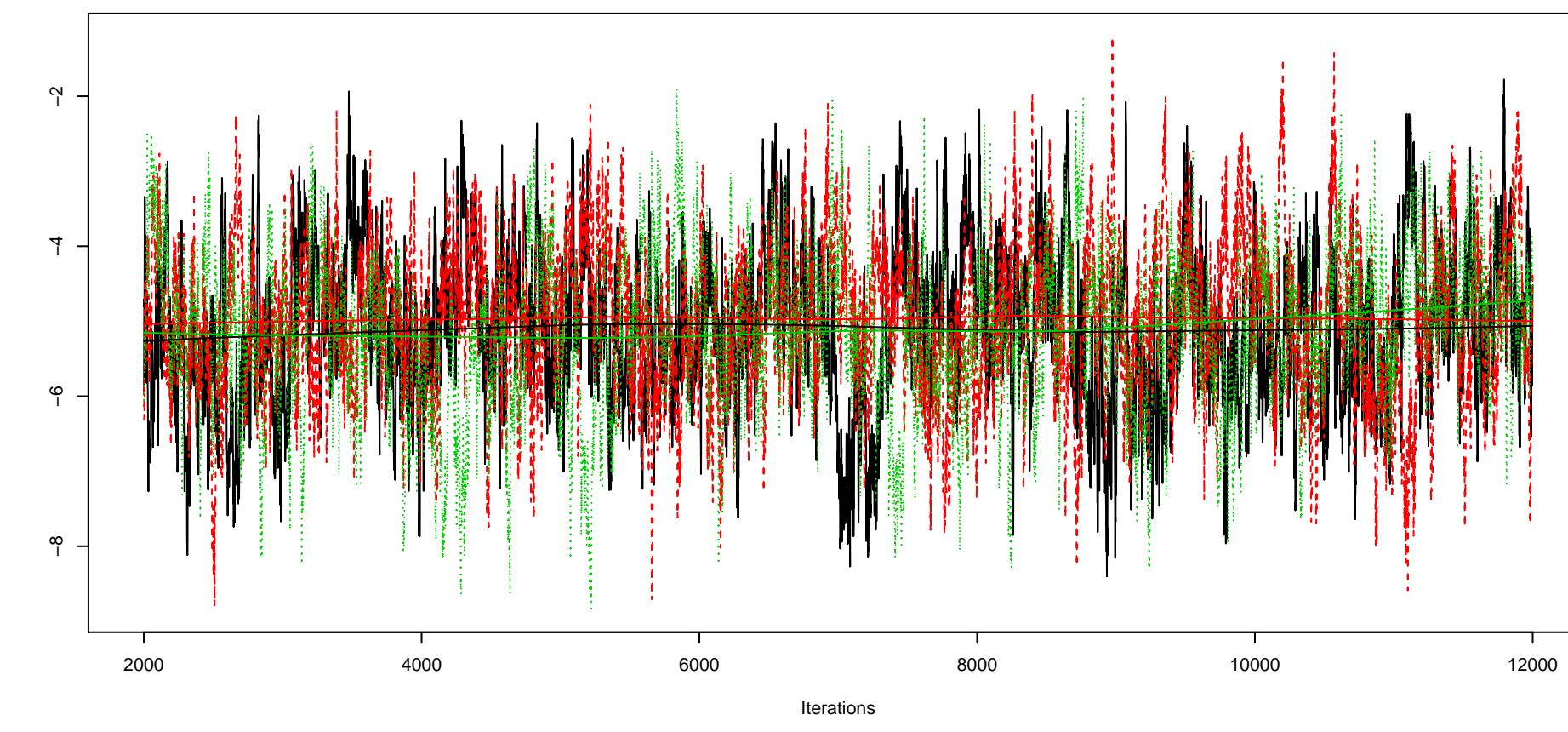
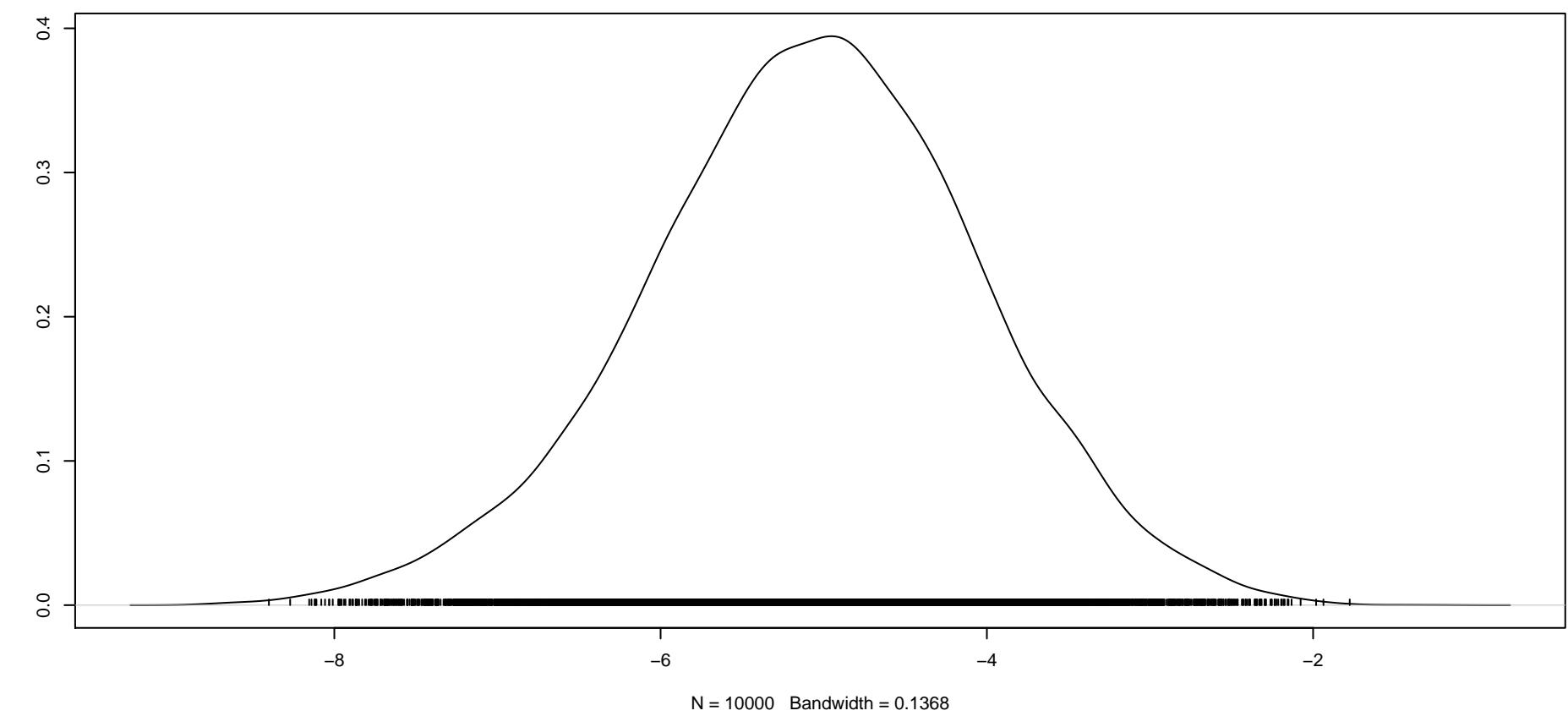
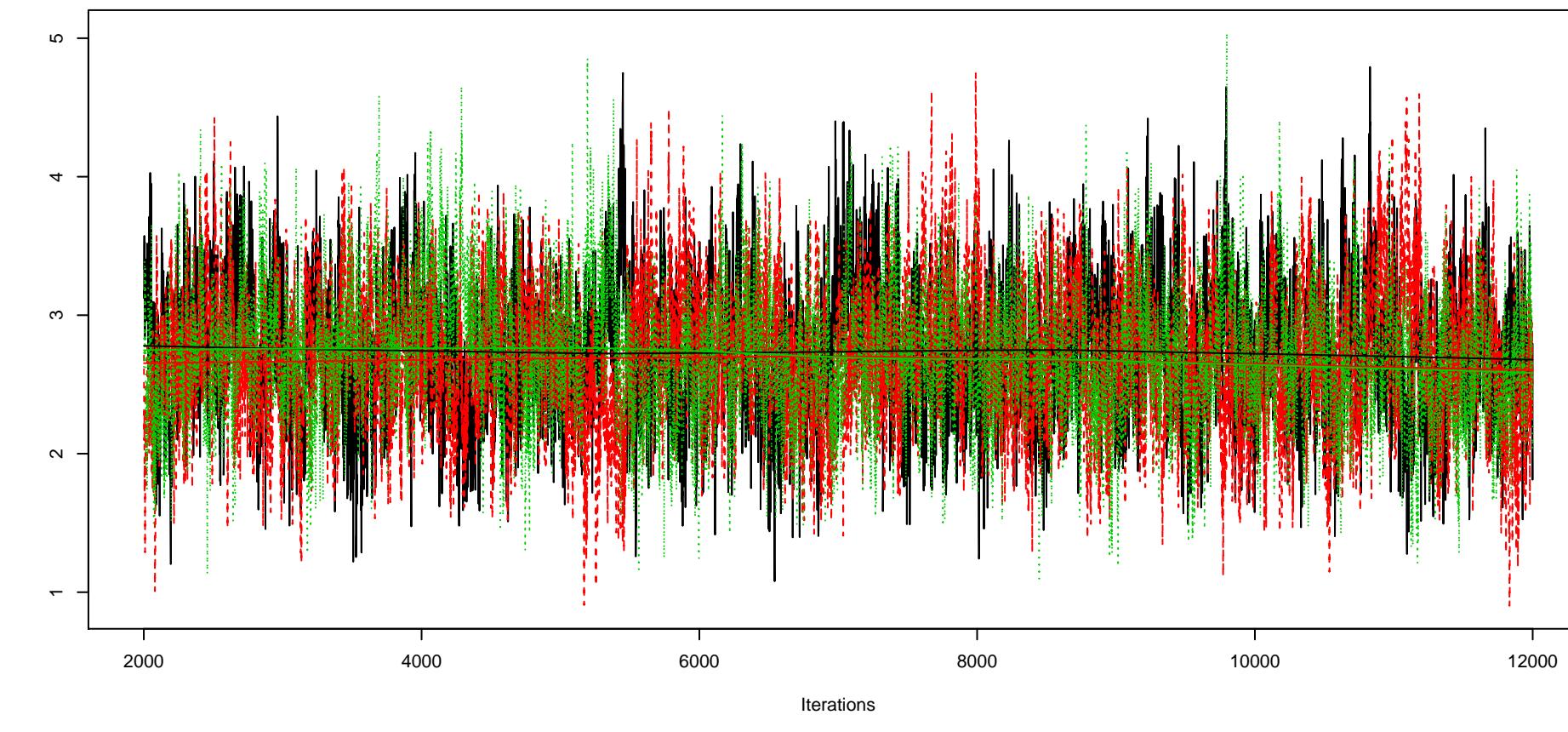
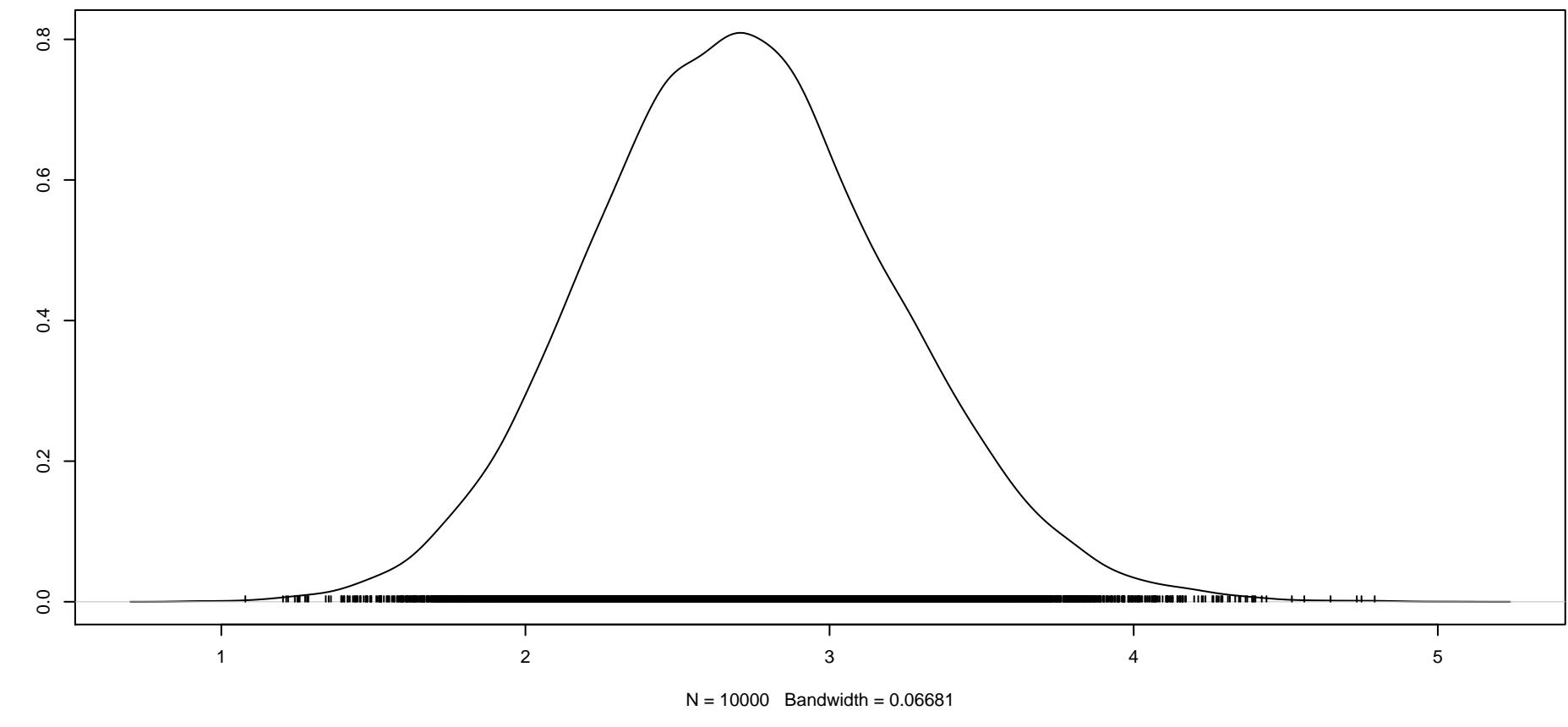
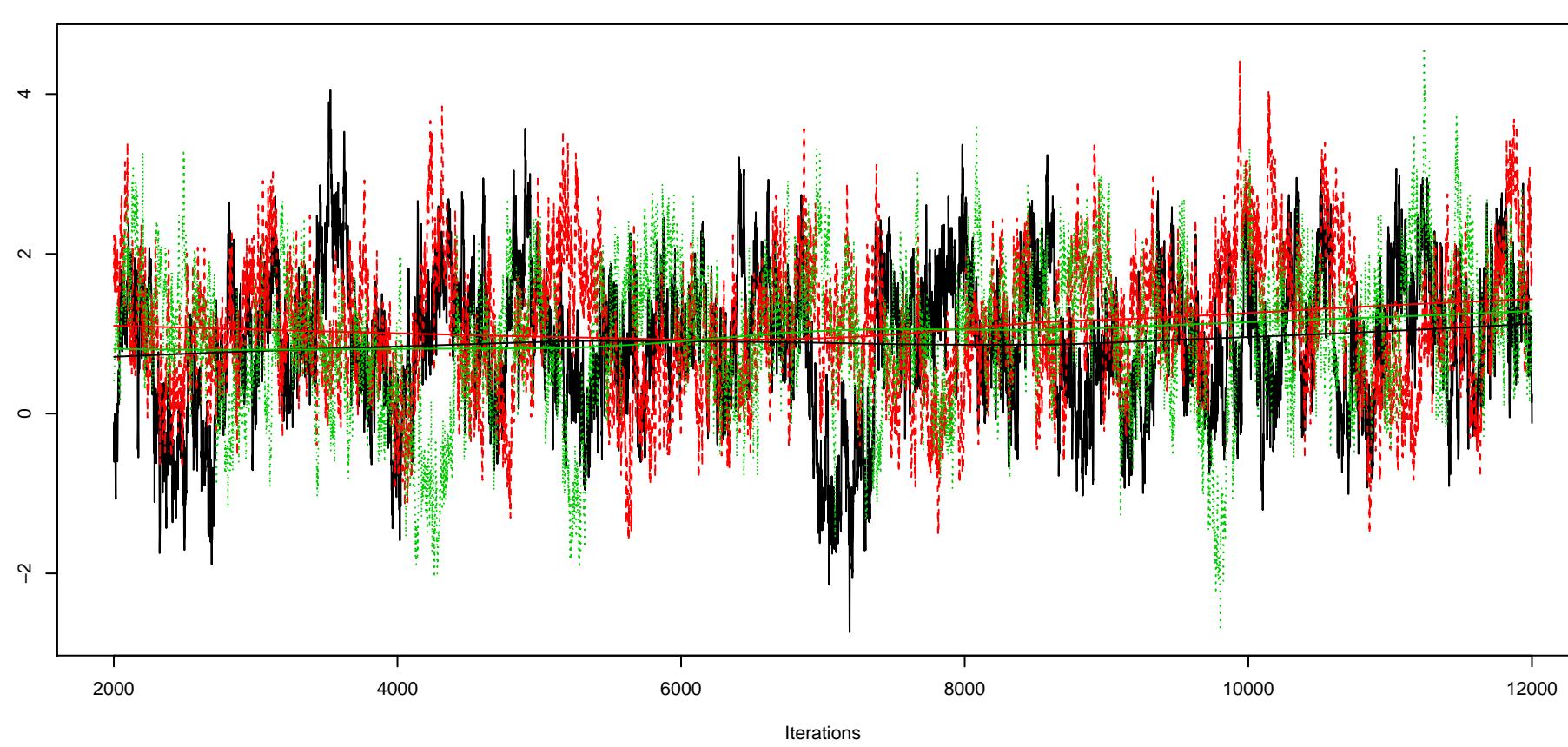
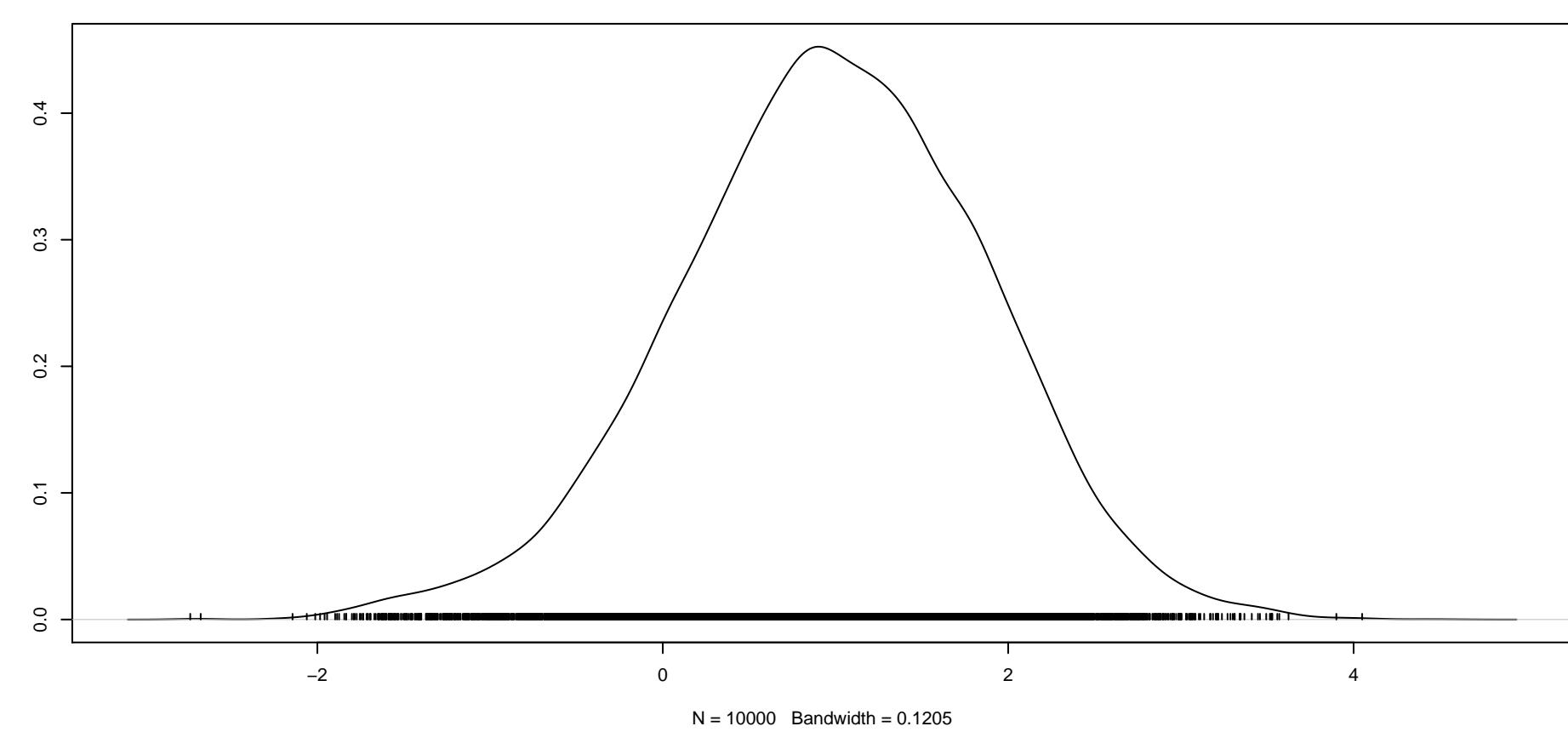
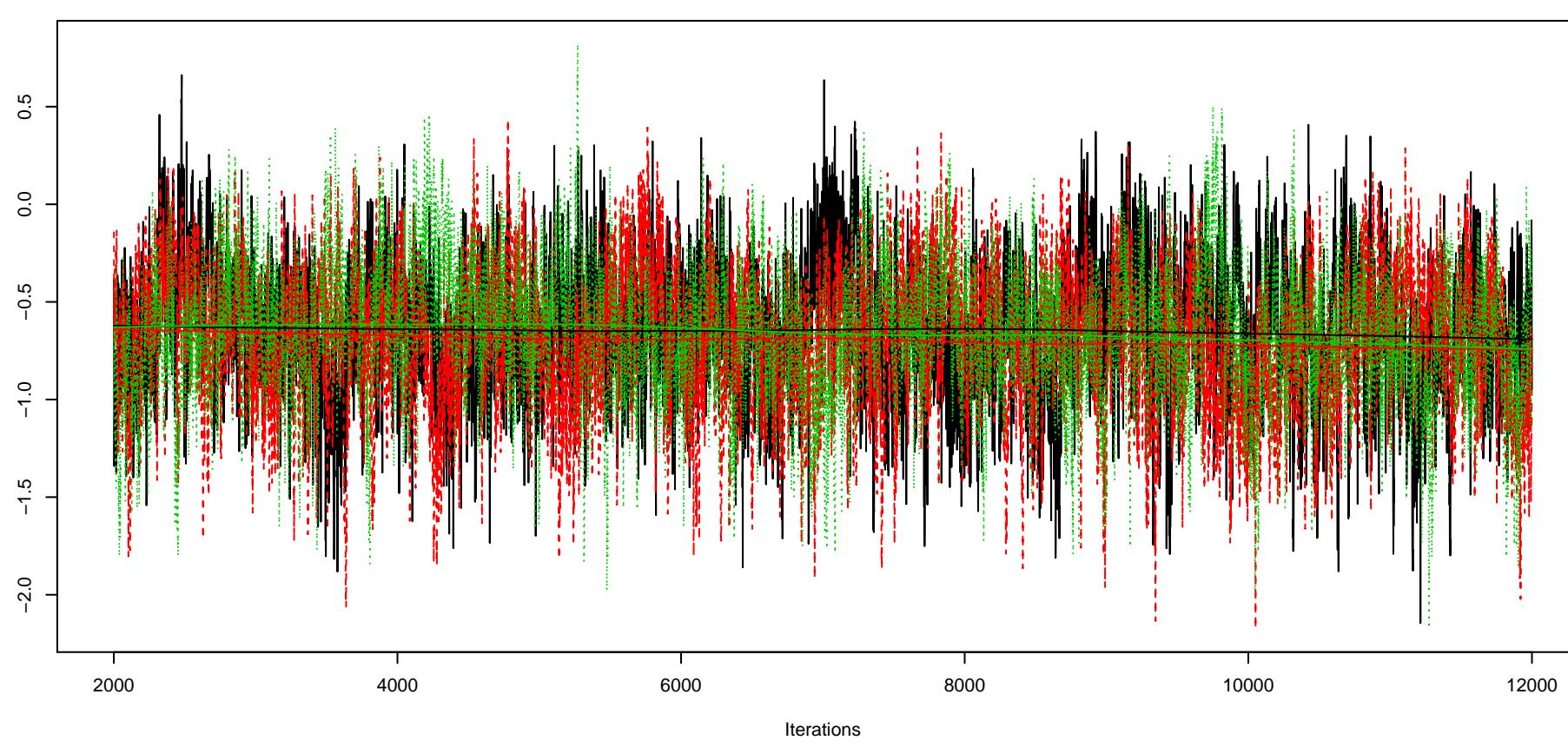
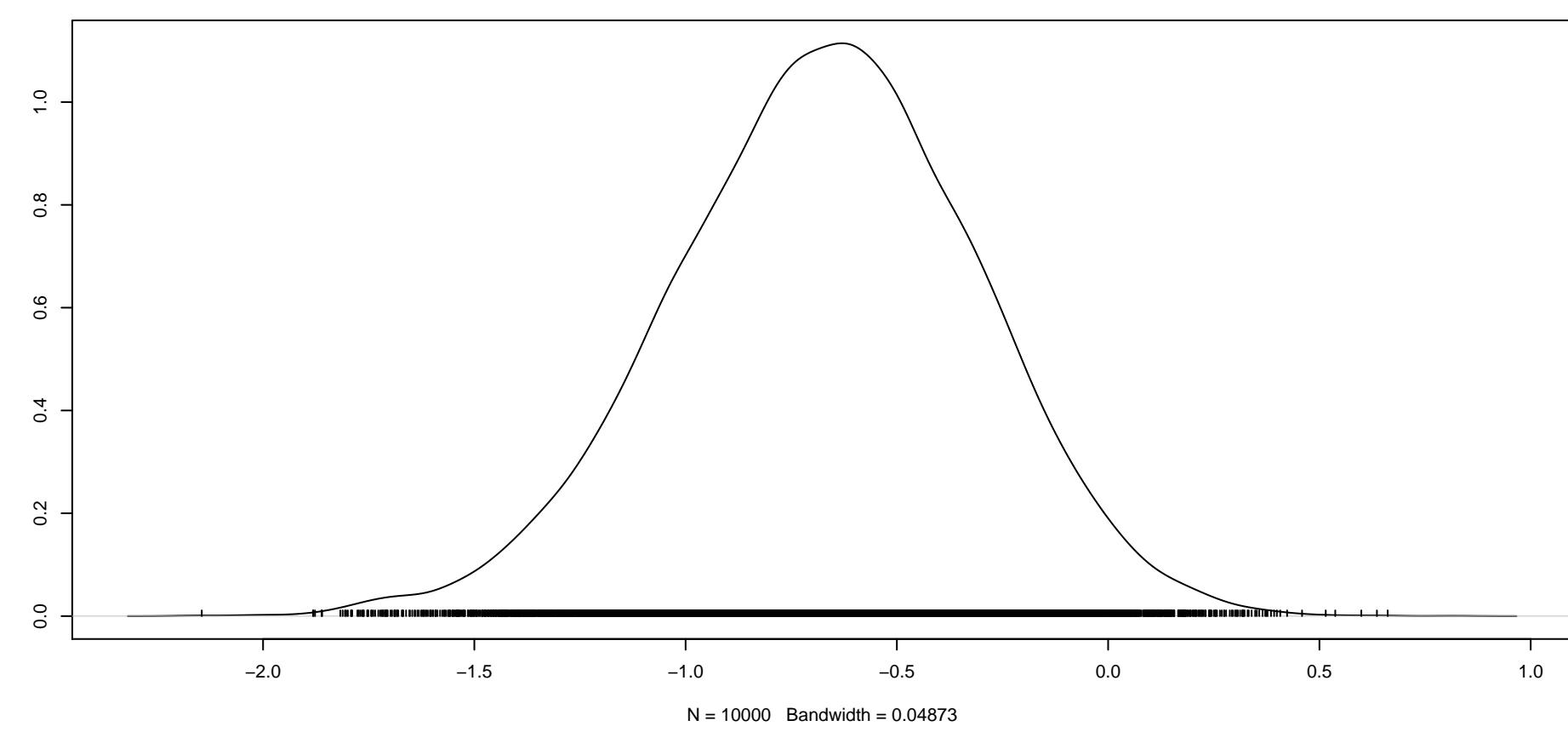
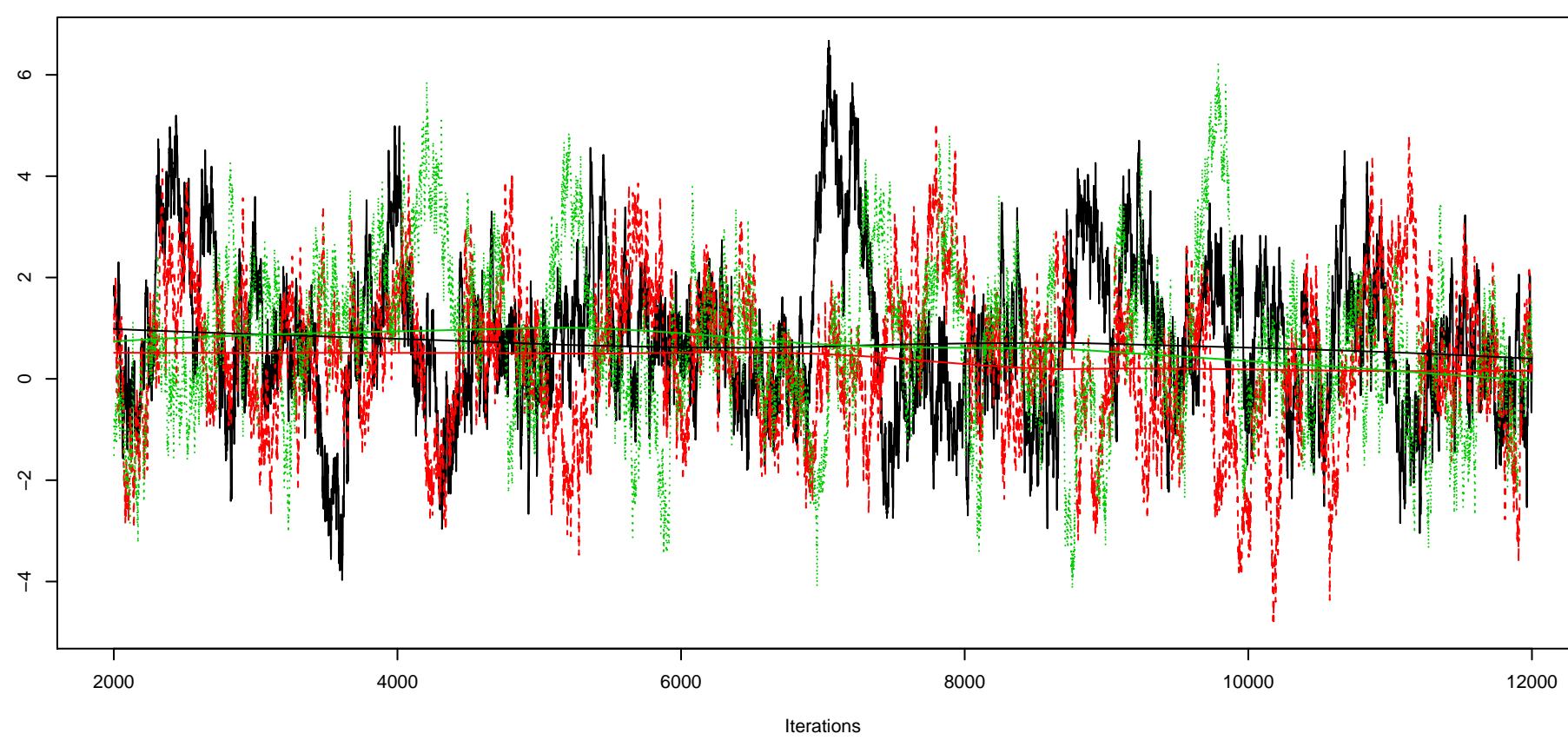
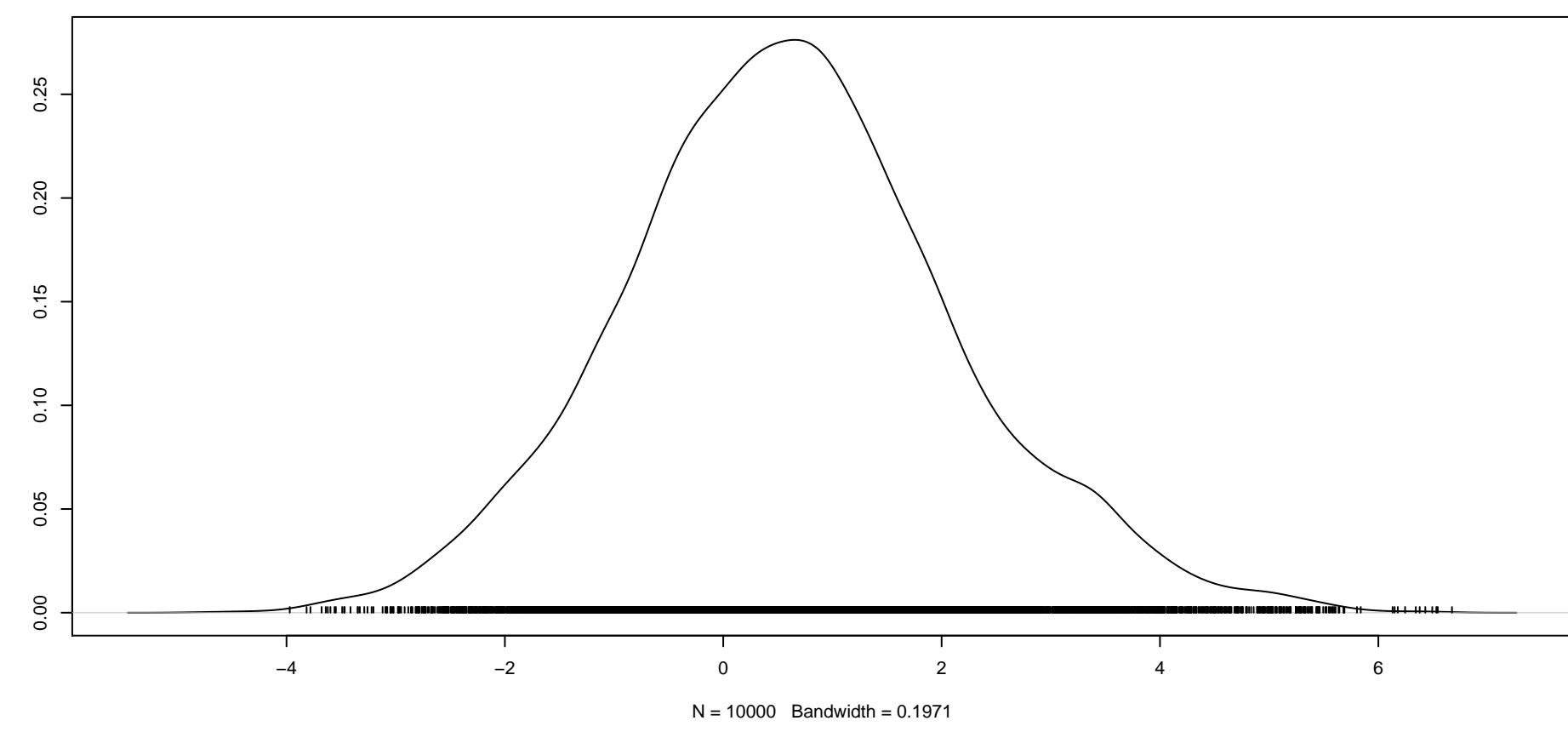
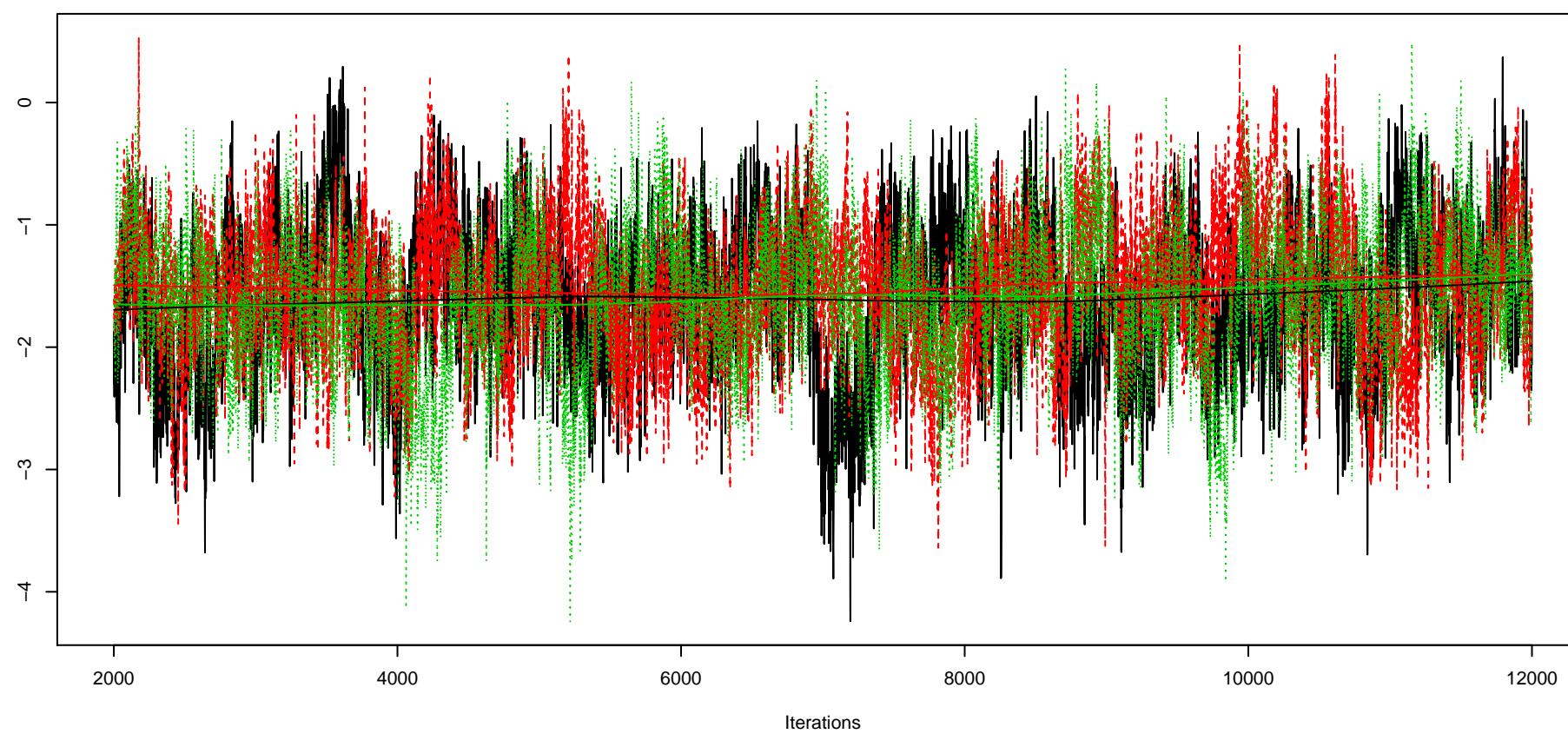
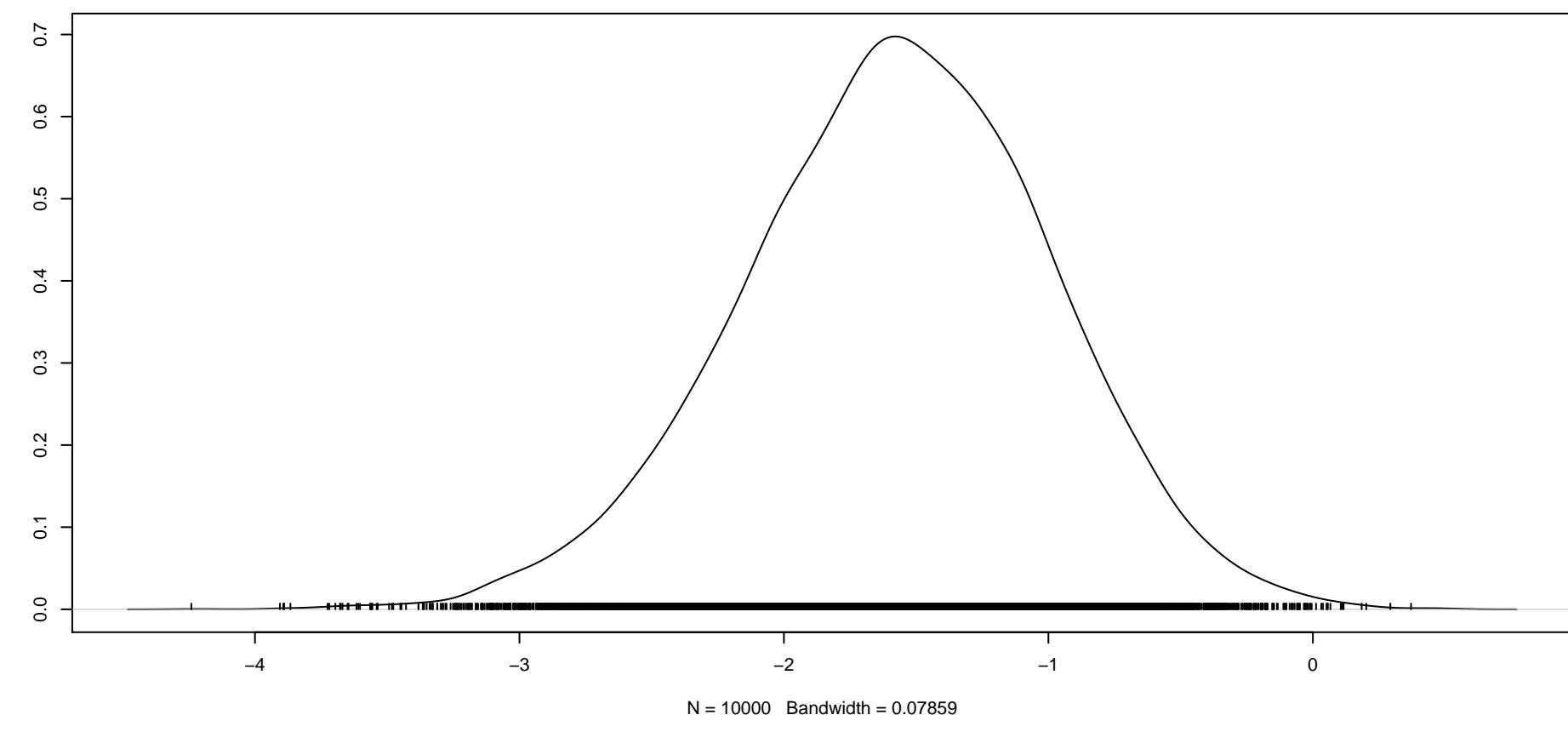
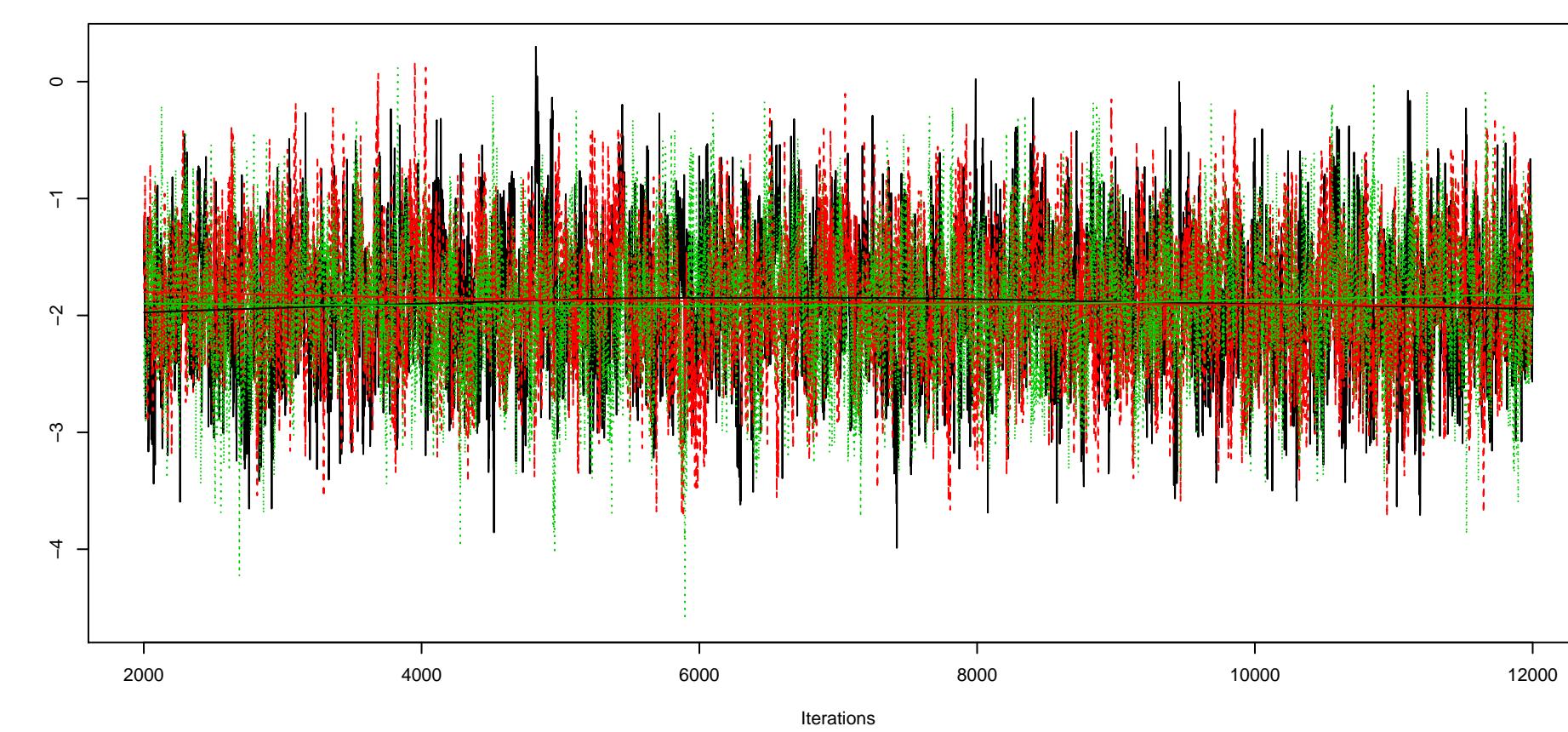
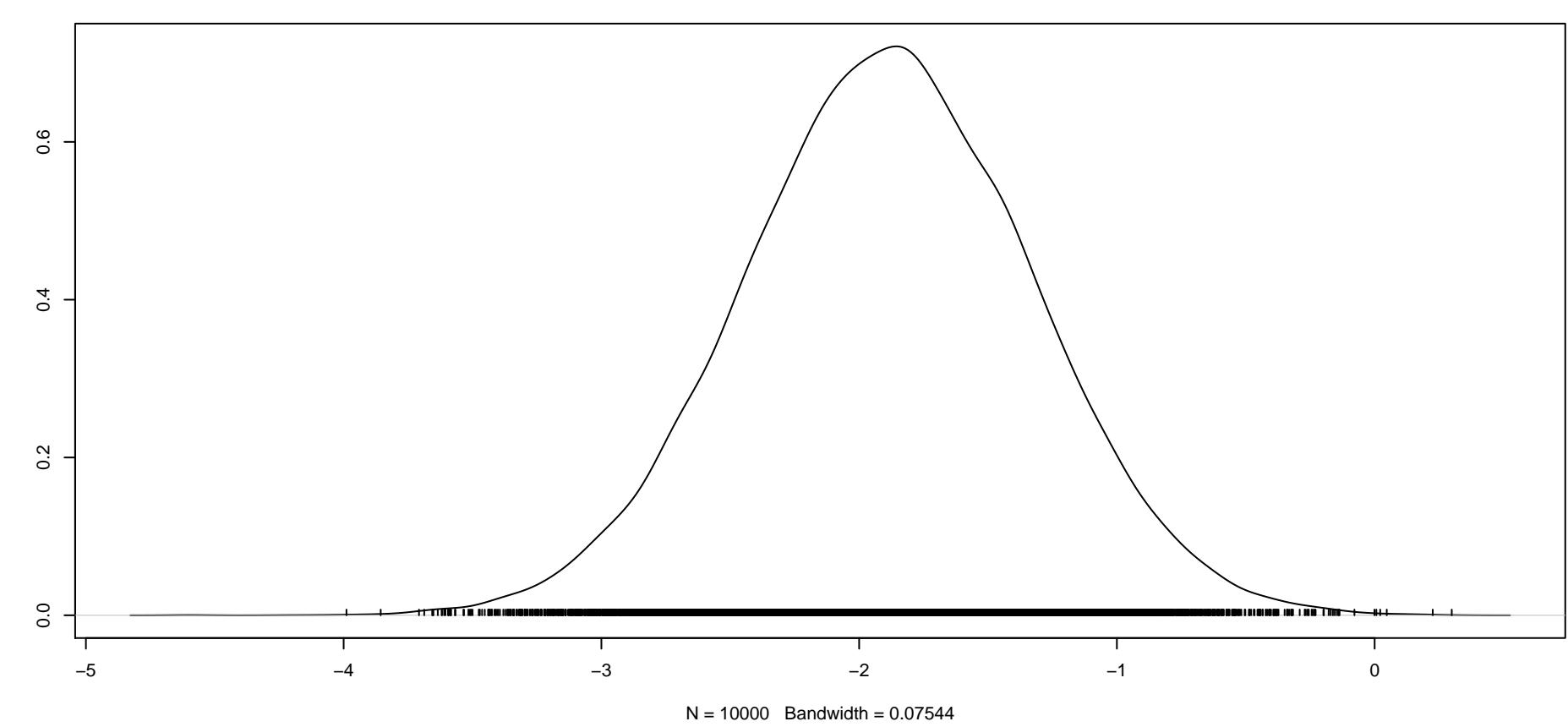
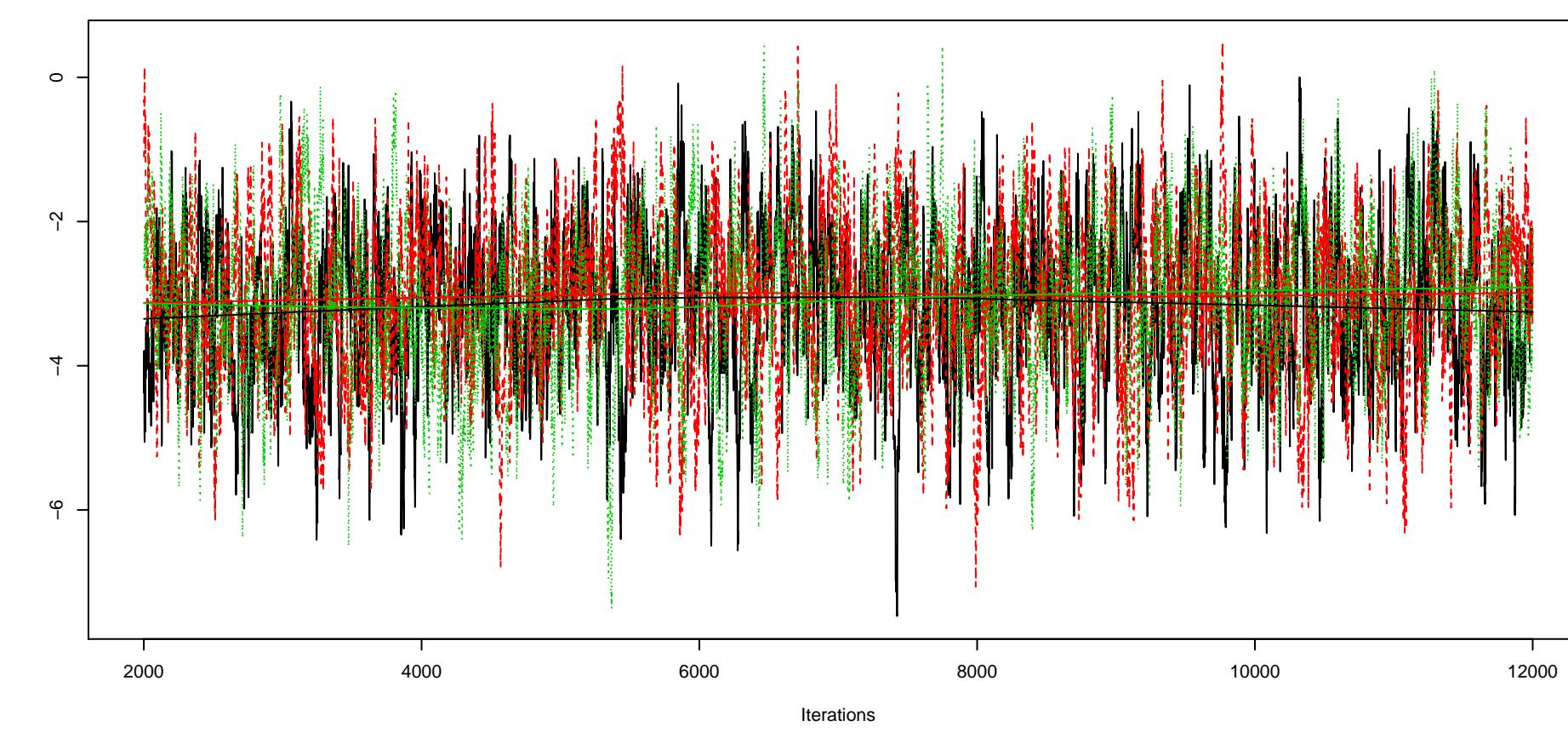
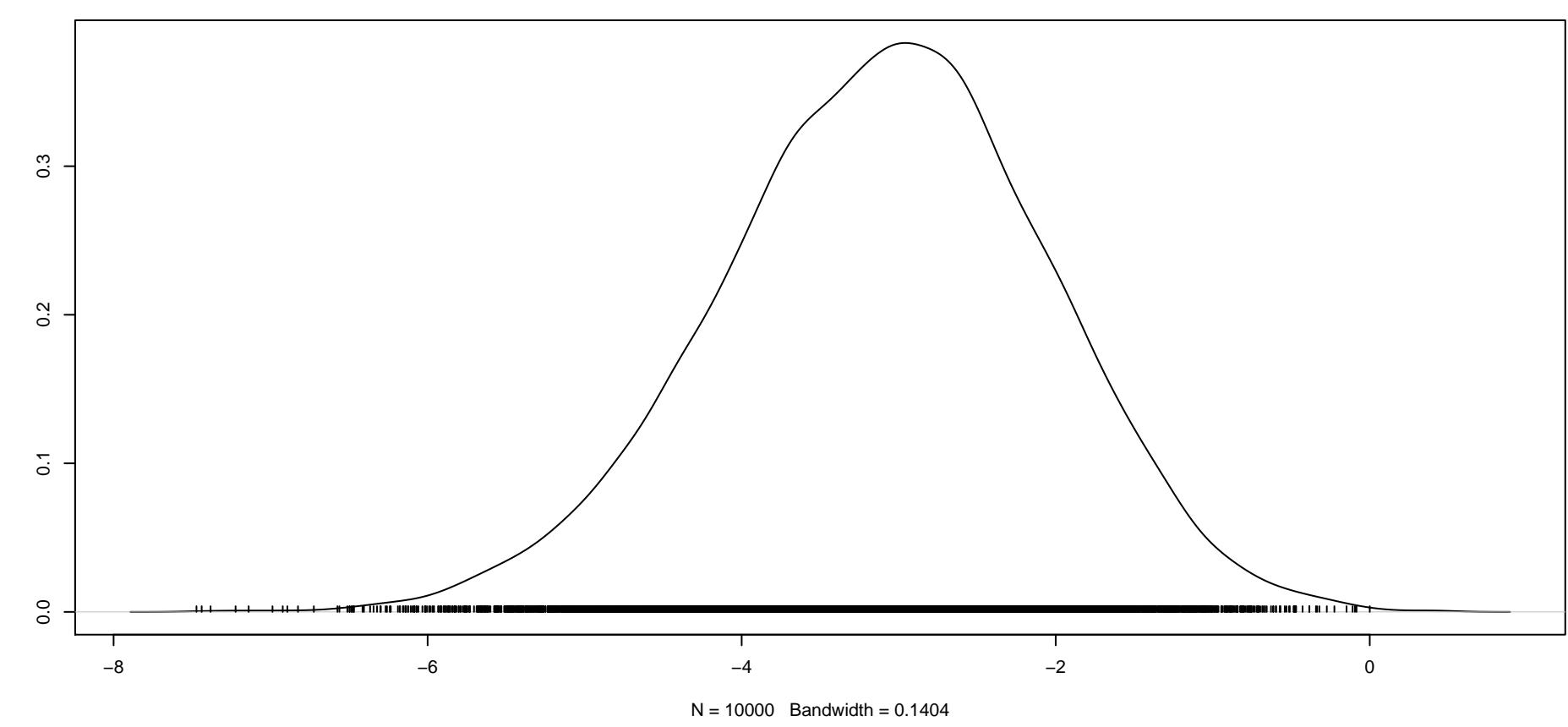
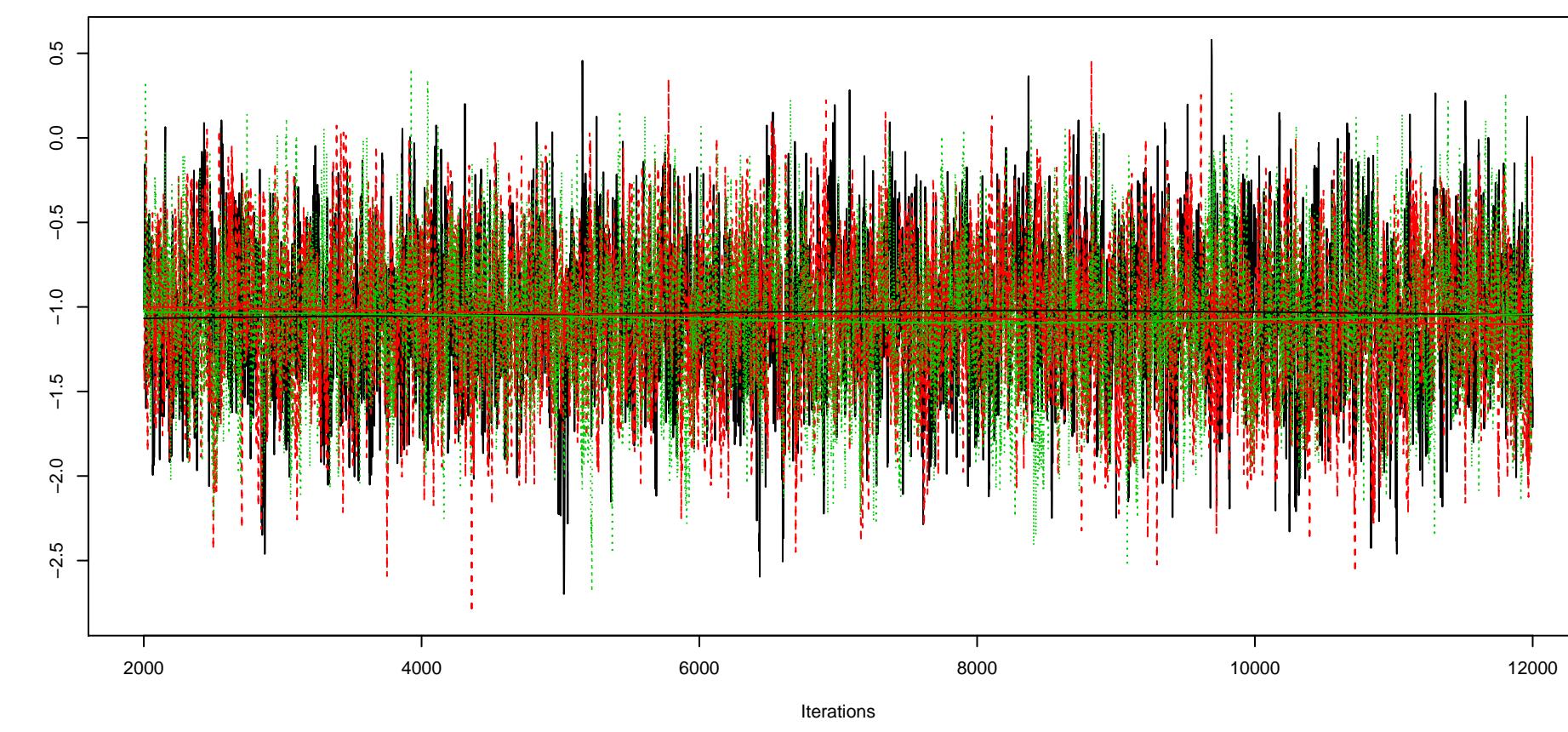
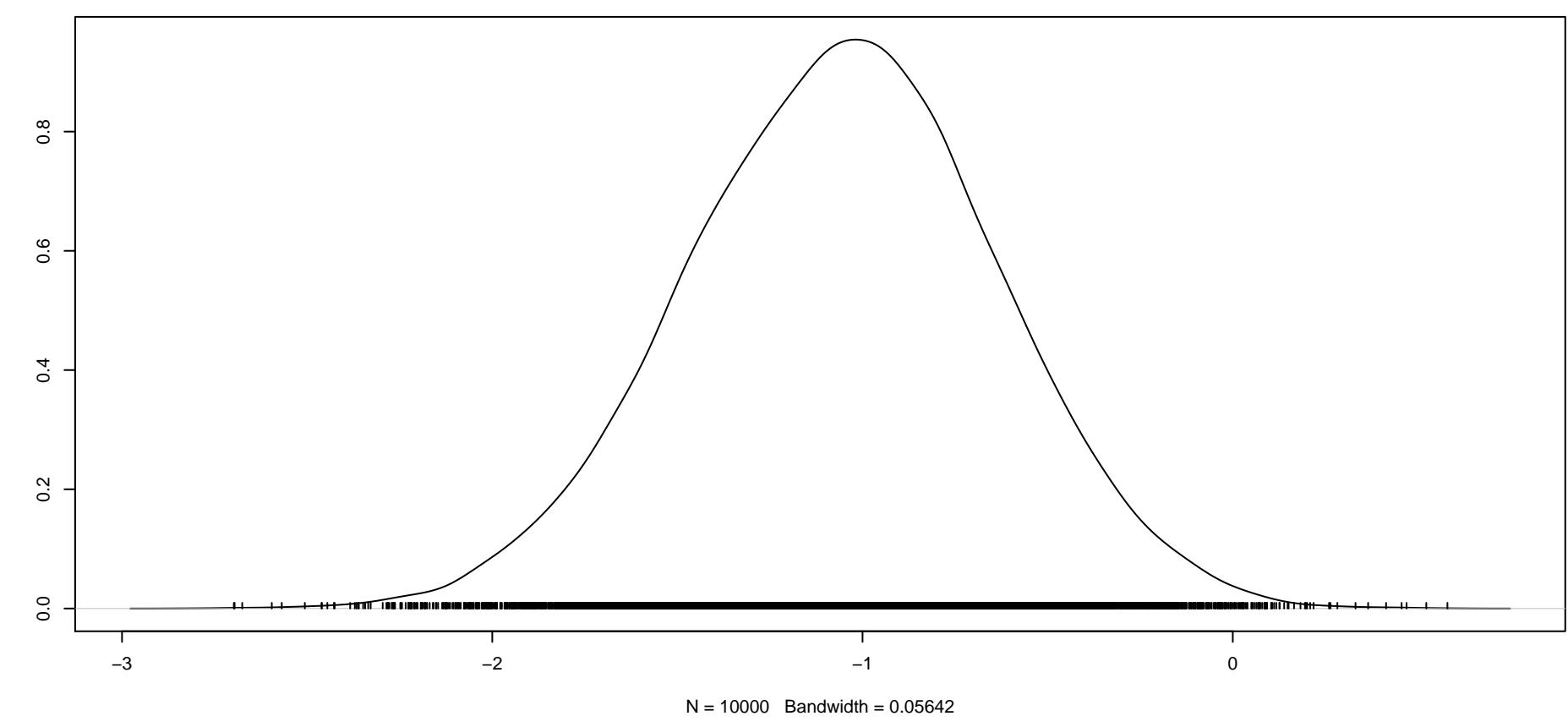
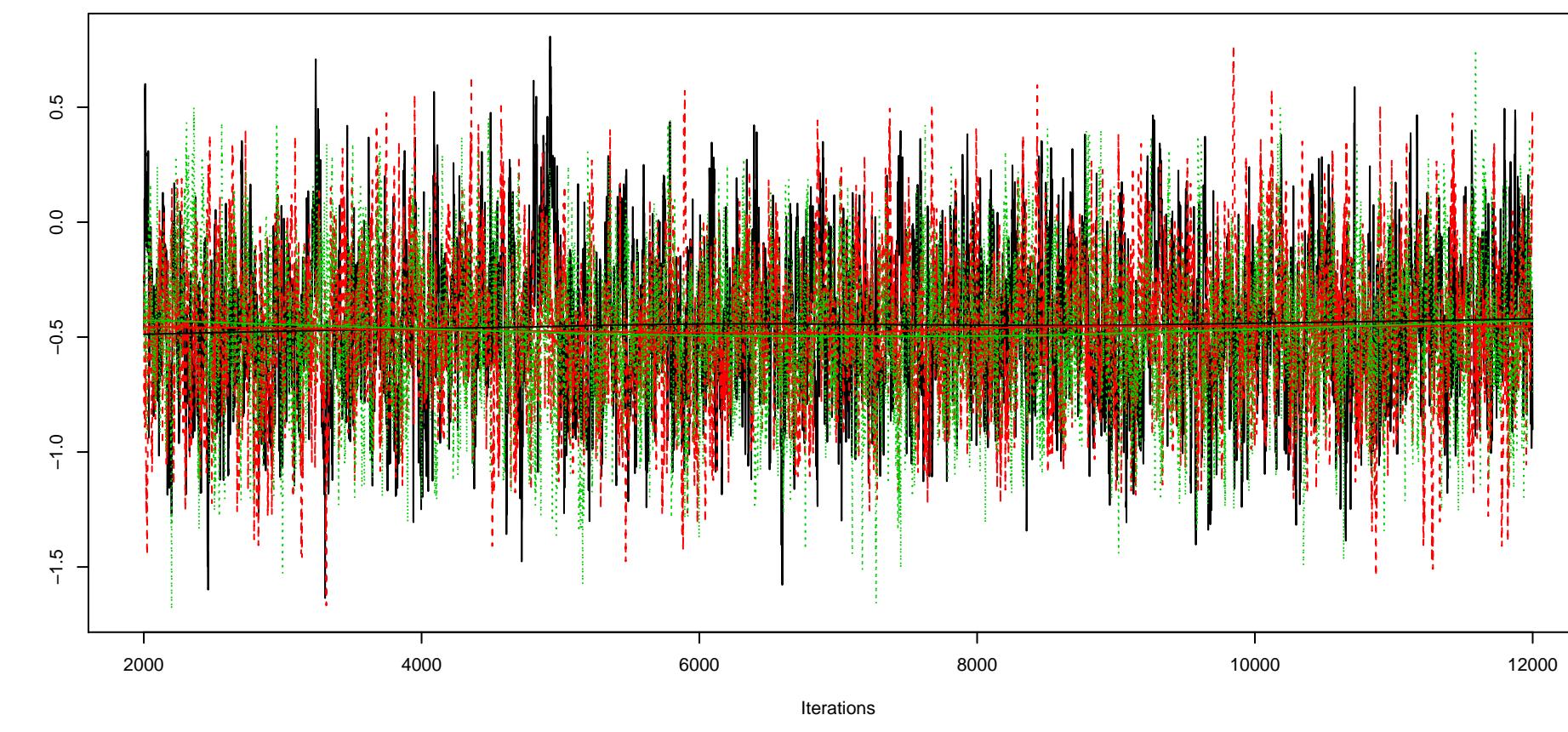
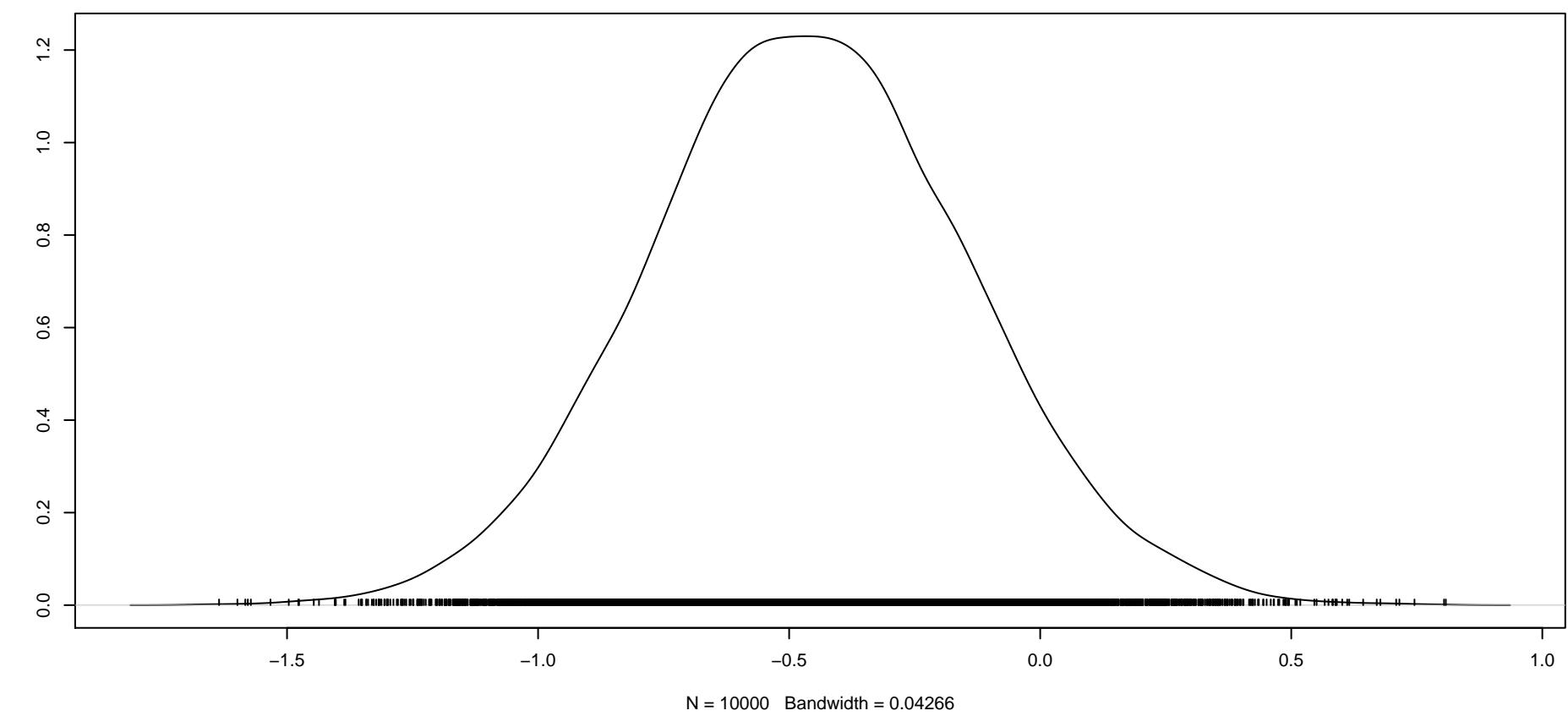
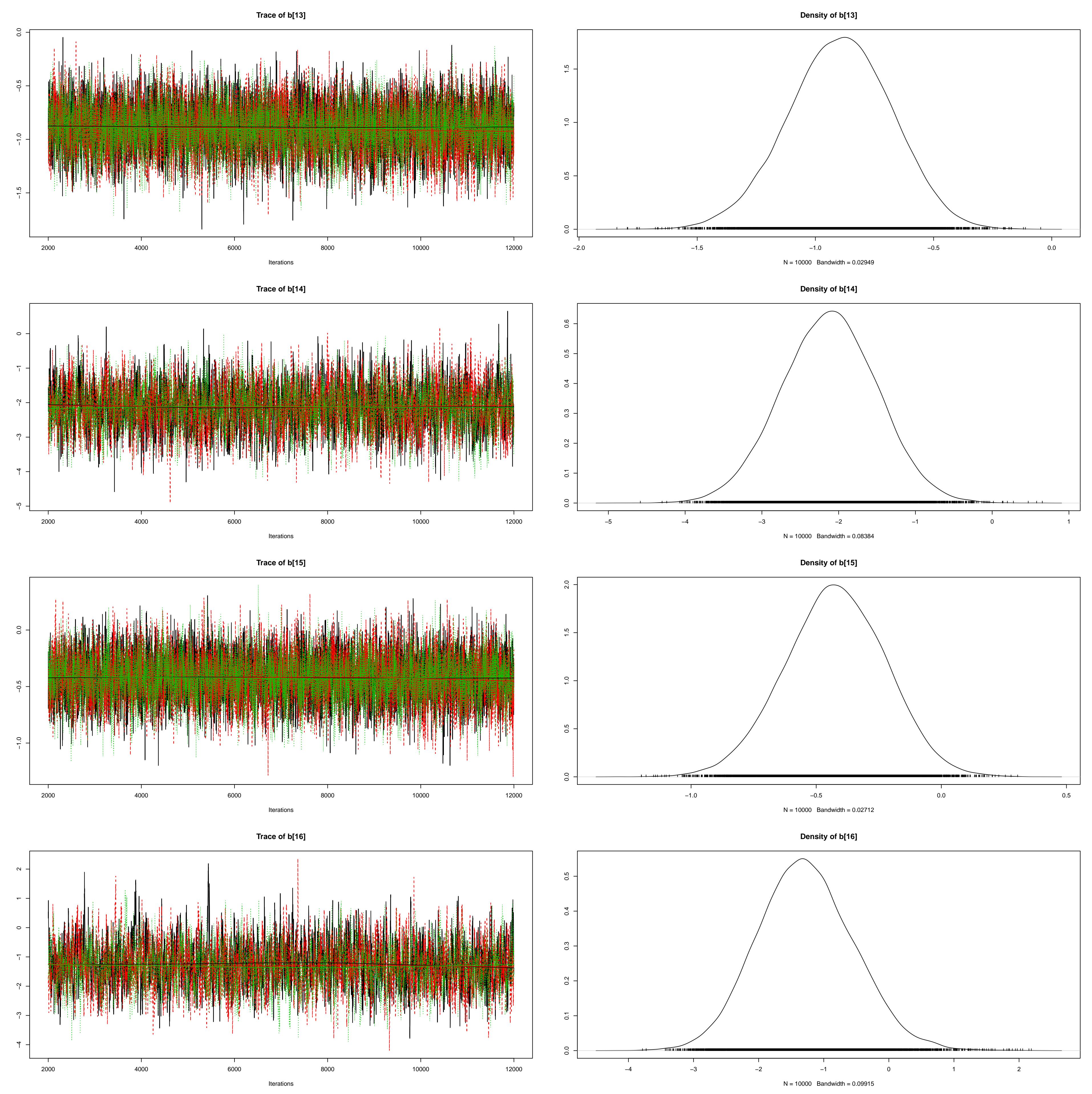
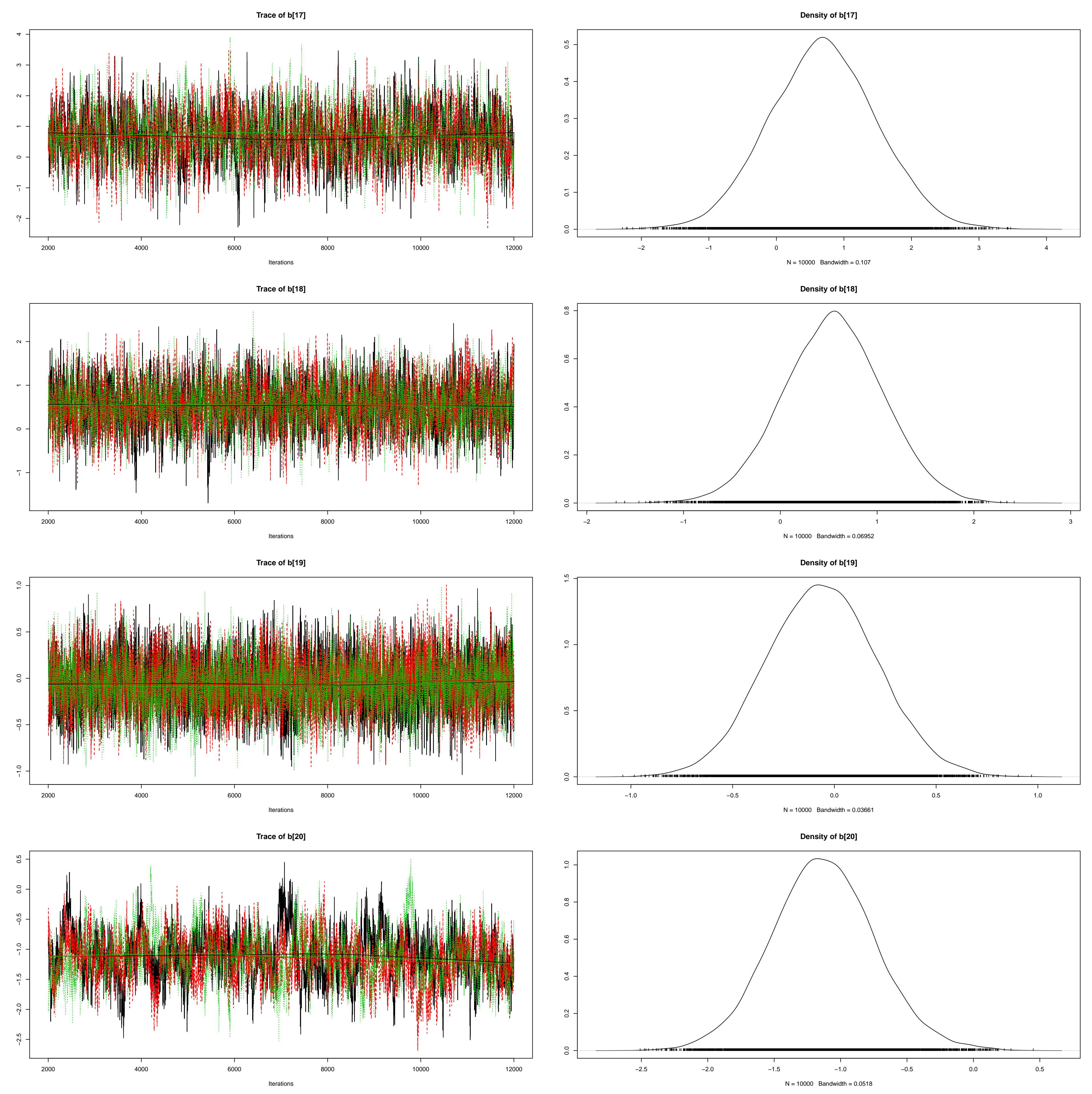


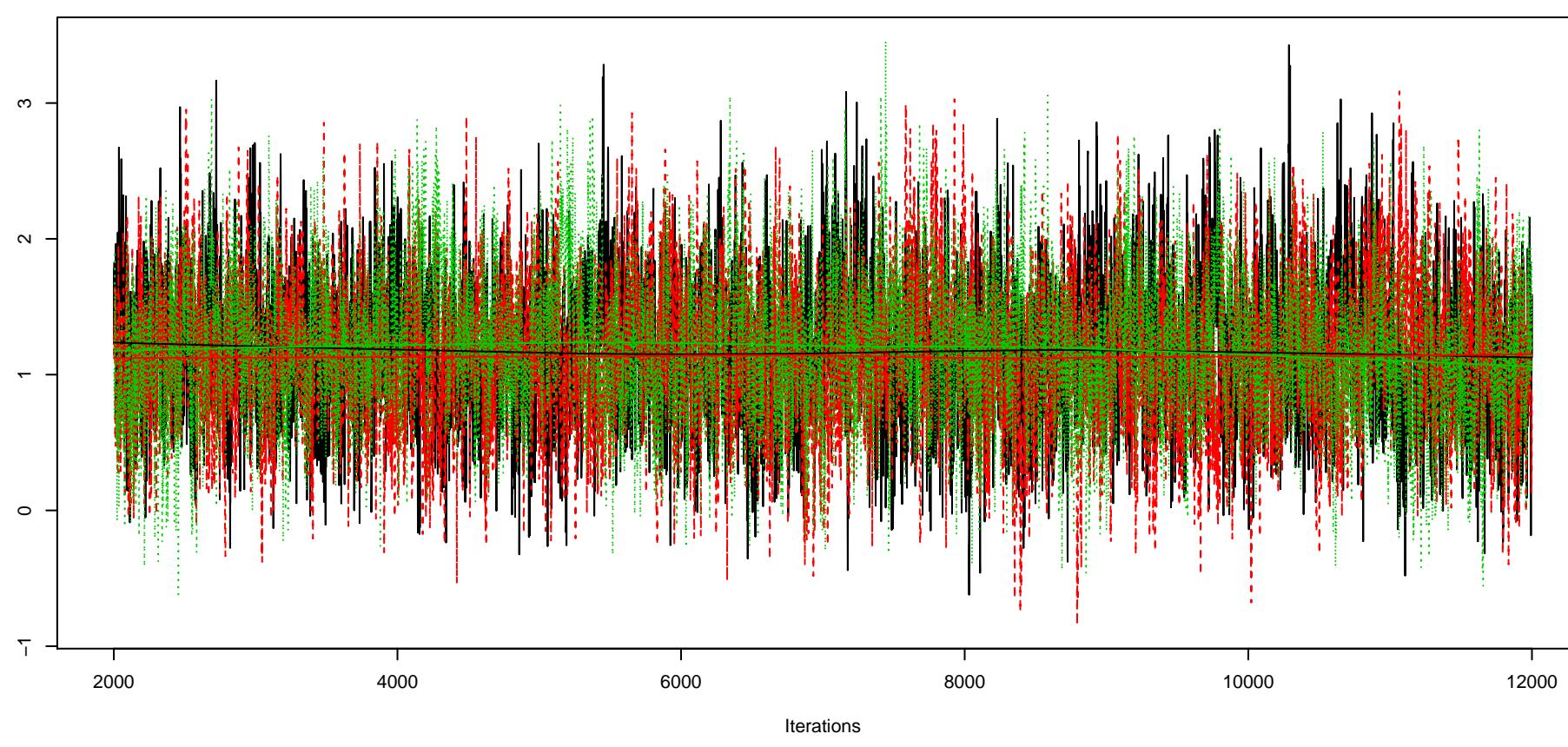
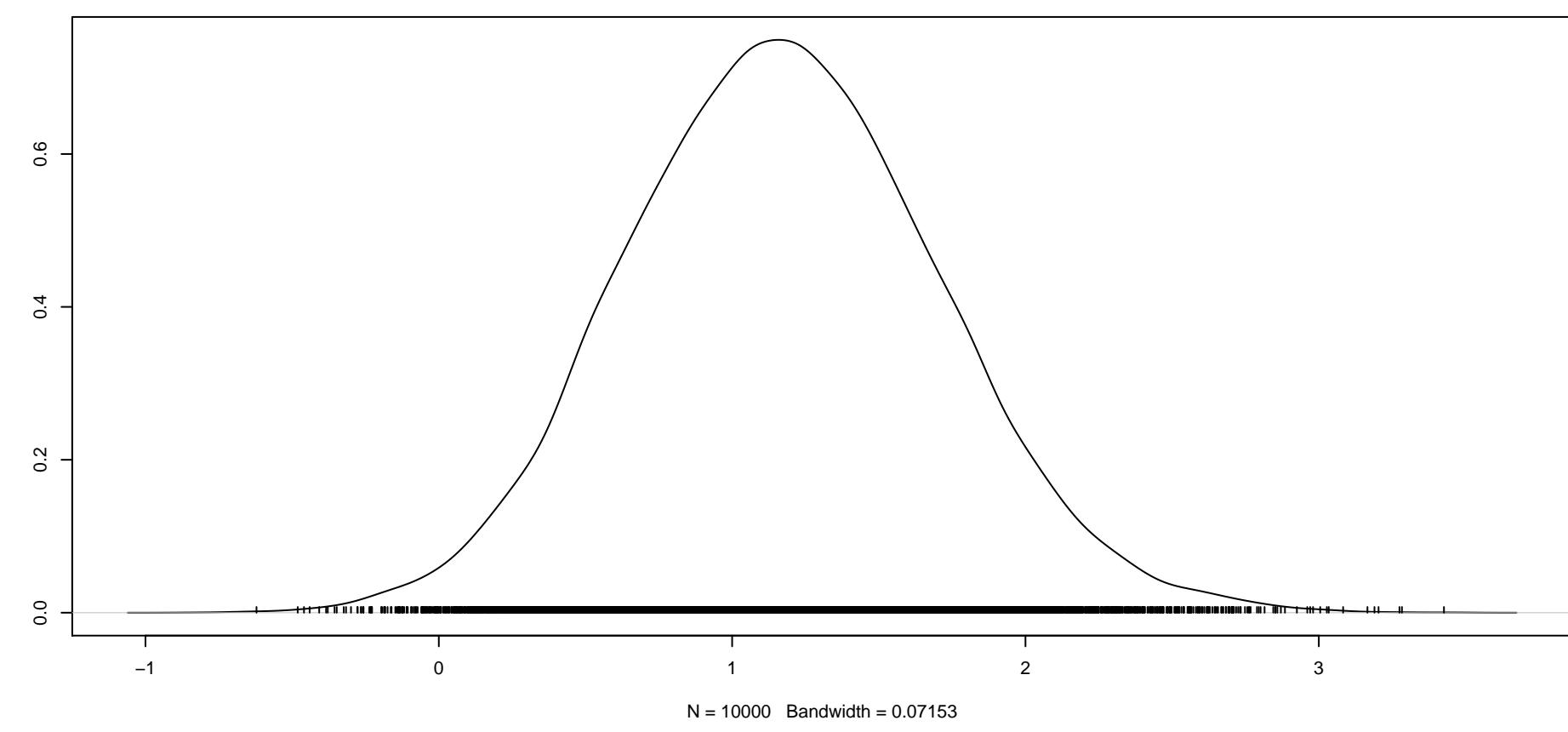
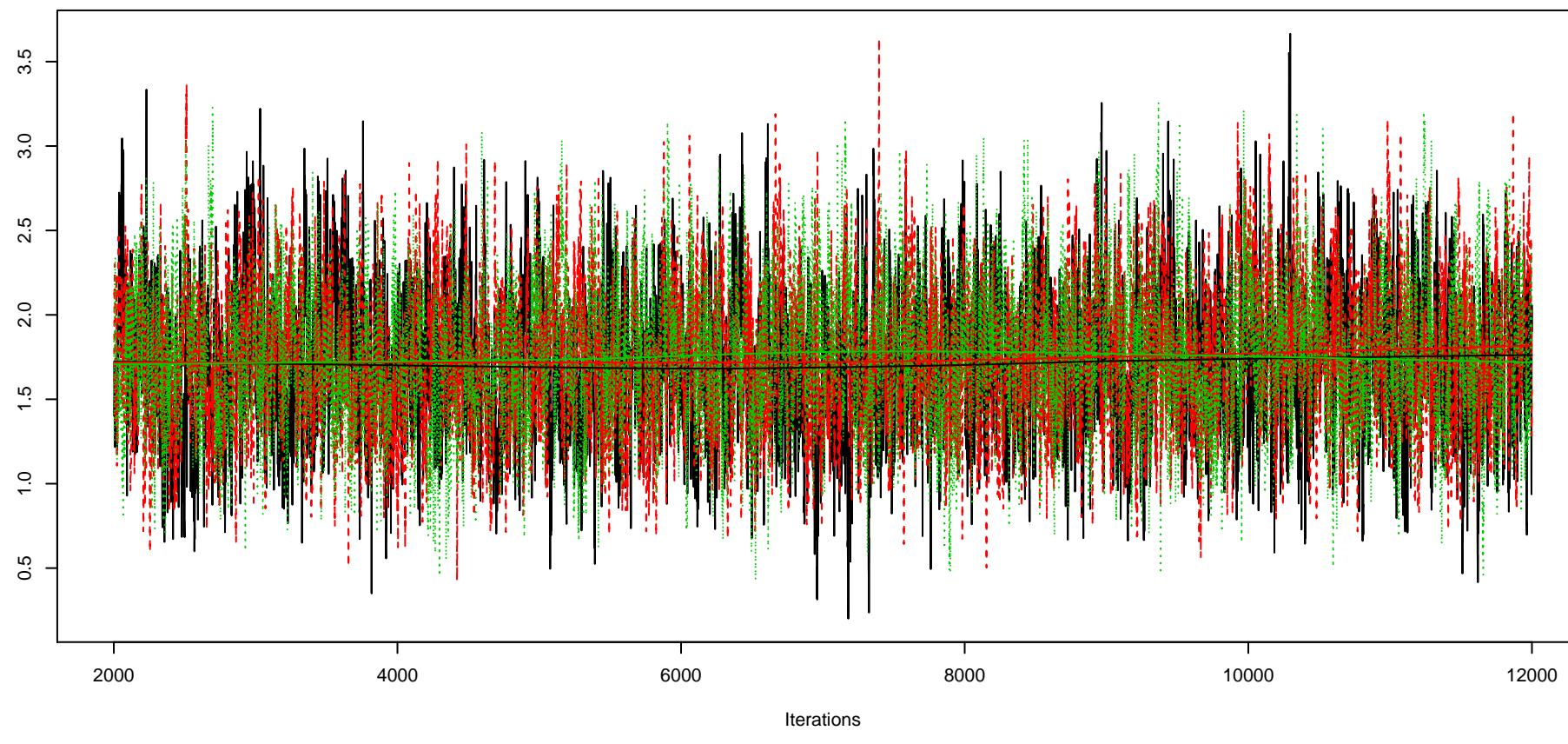
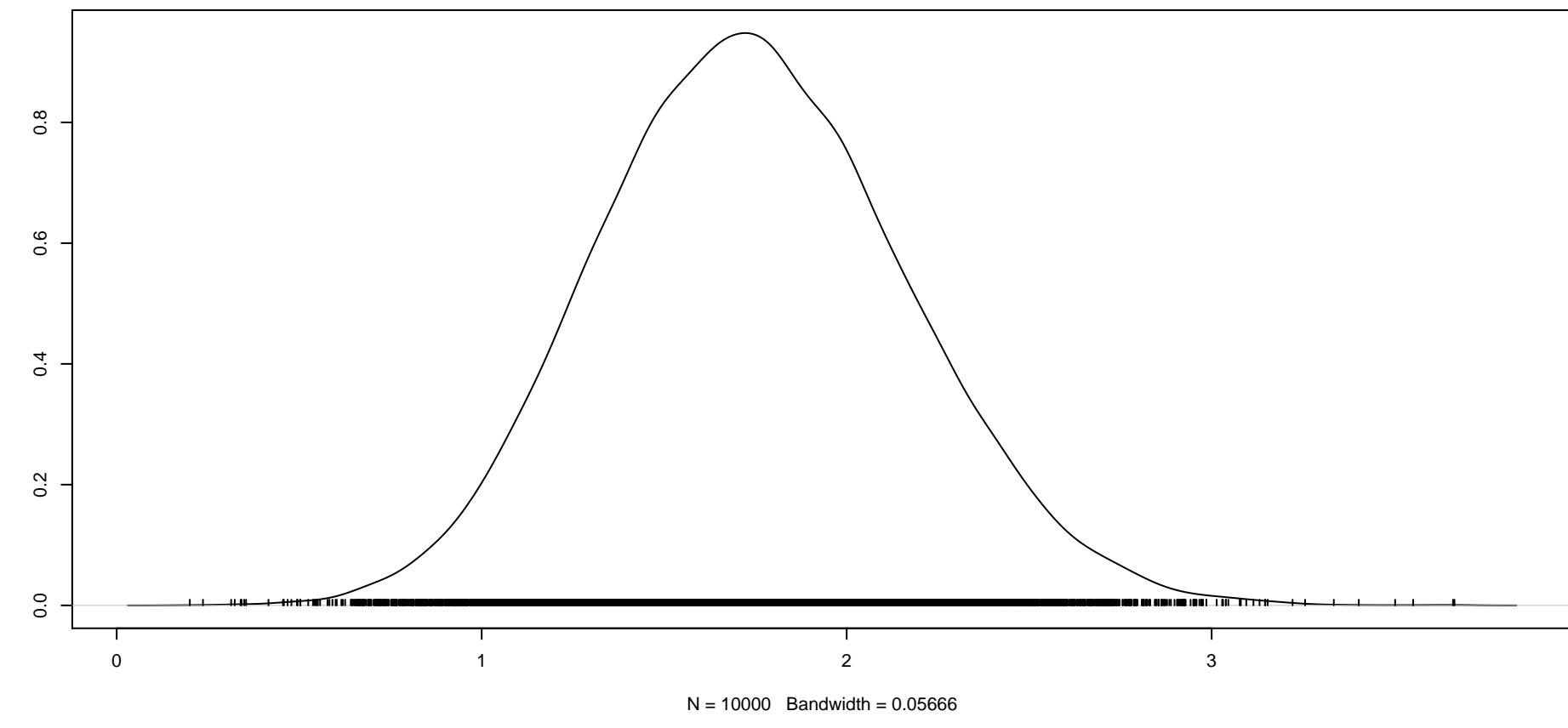
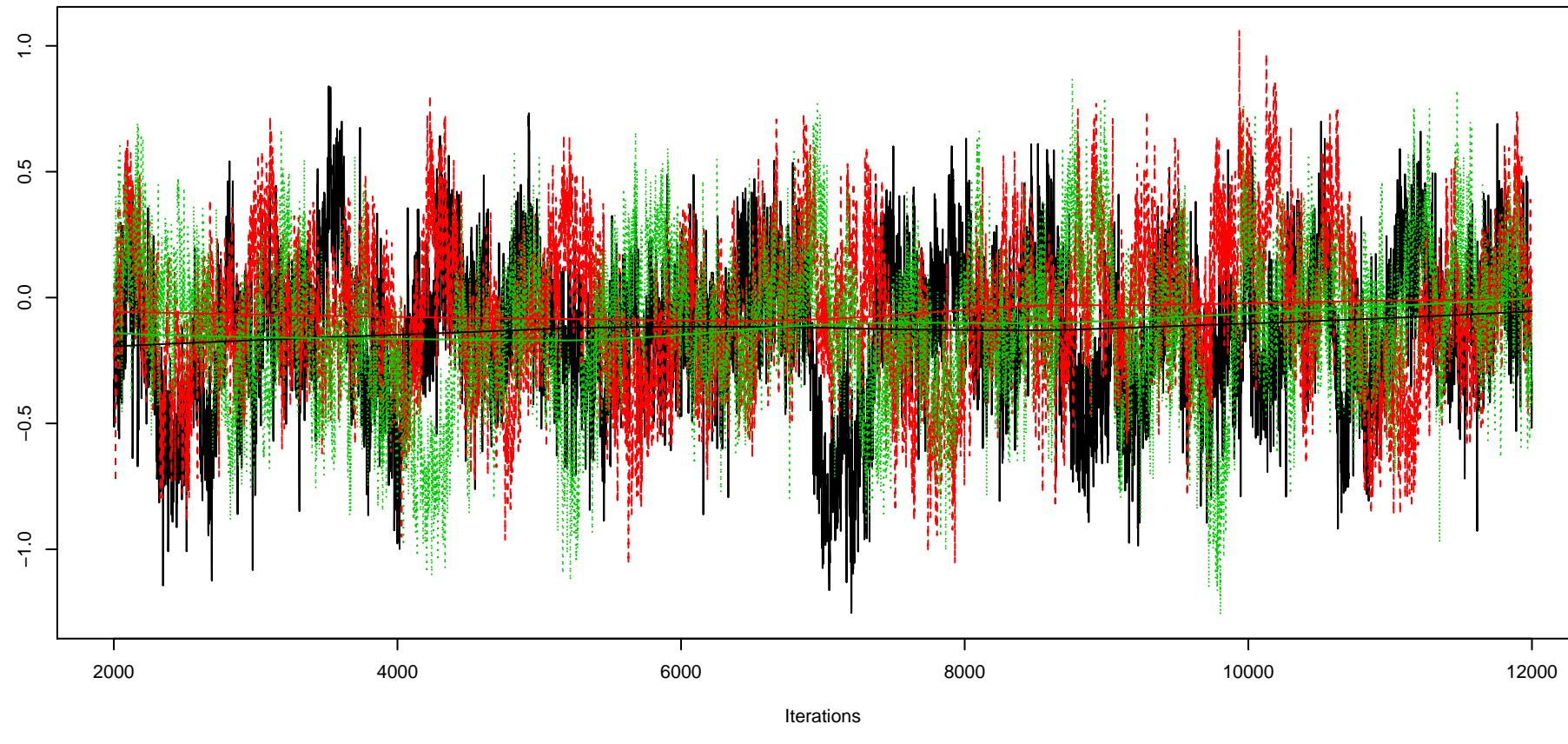
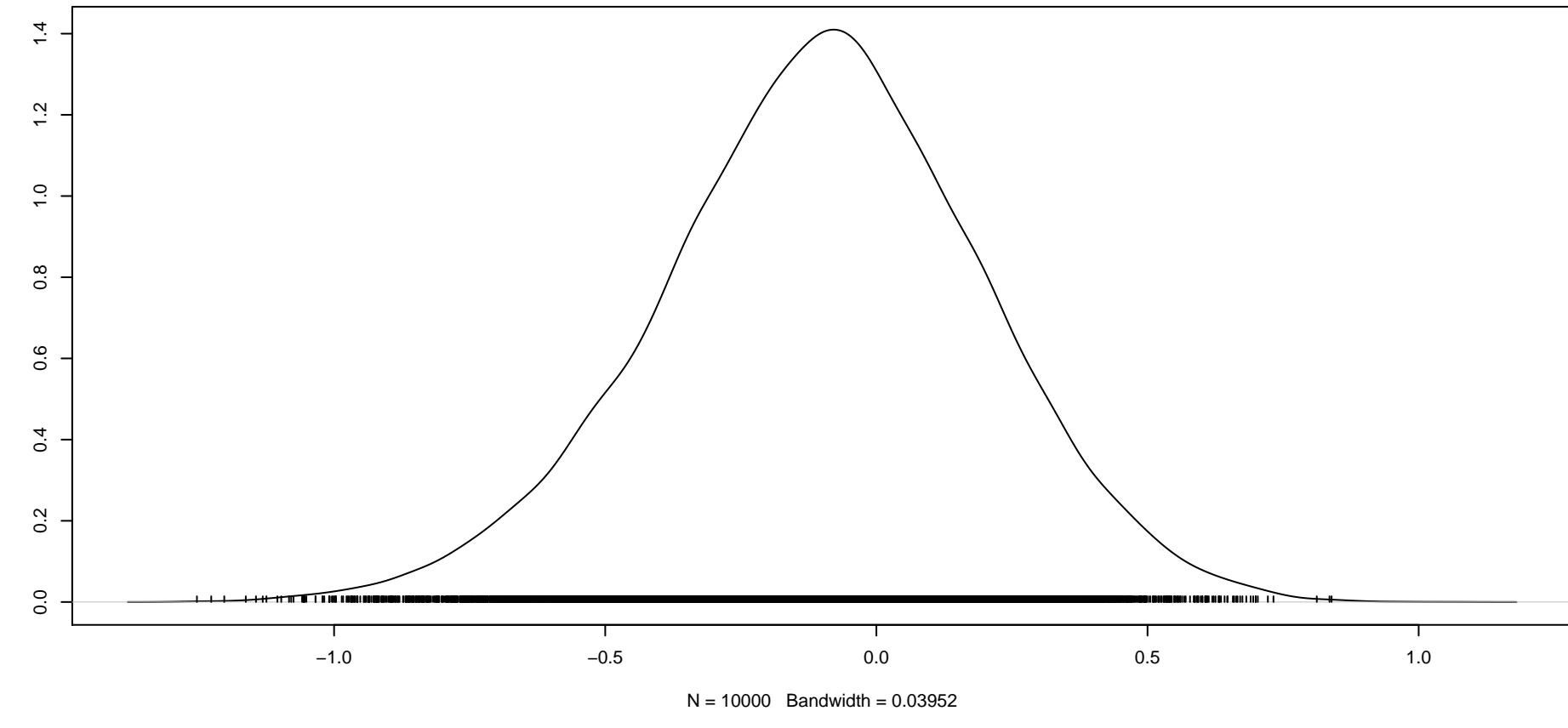
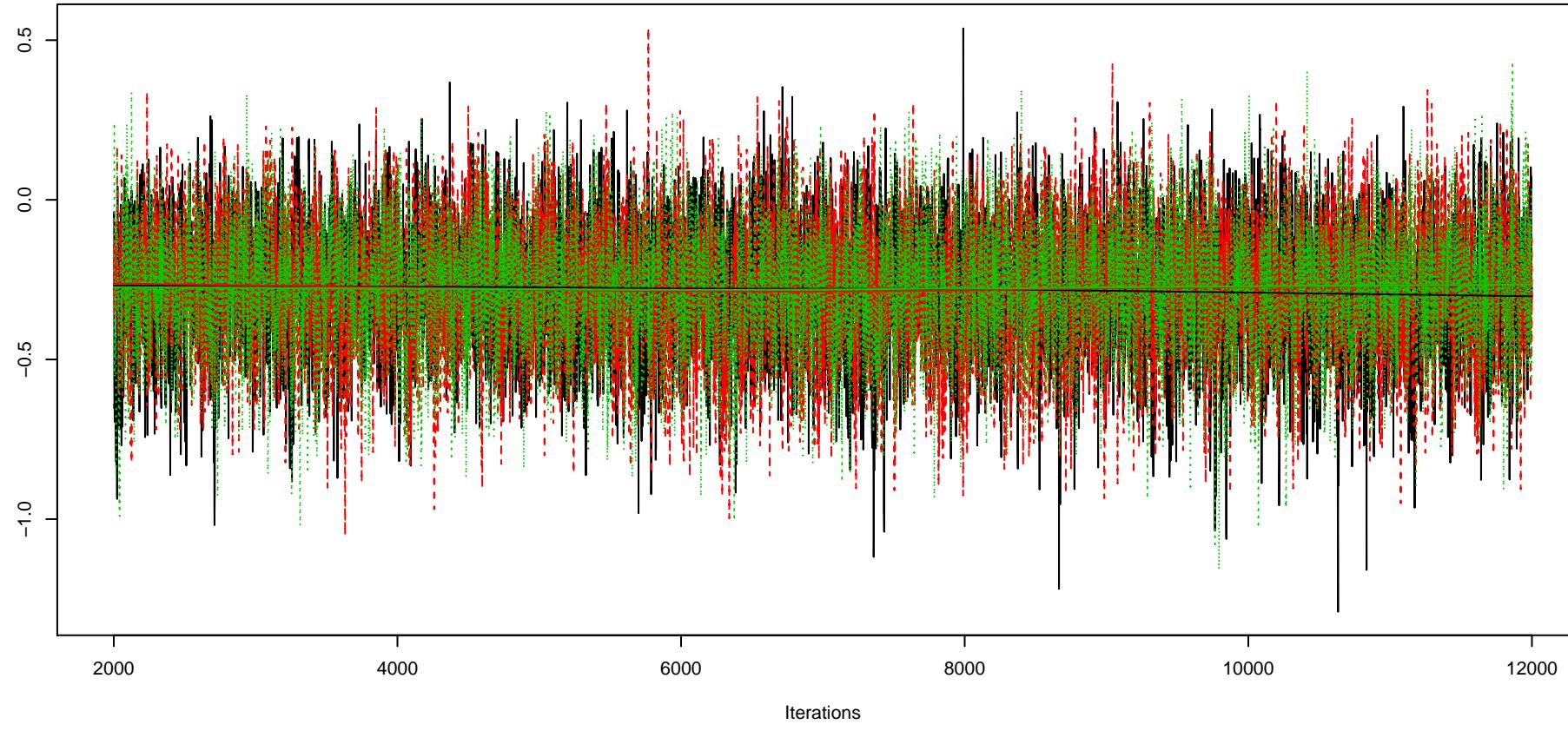
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Trace of $b[5]$ Density of $b[5]$ Trace of $b[6]$ Density of $b[6]$ Trace of $b[7]$ Density of $b[7]$ Trace of $b[8]$ Density of $b[8]$ 

Trace of $b[9]$ Density of $b[9]$ Trace of $b[10]$ Density of $b[10]$ Trace of $b[11]$ Density of $b[11]$ Trace of $b[12]$ Density of $b[12]$ 





Trace of $b[21]$ Density of $b[21]$ Trace of $b[22]$ Density of $b[22]$ Trace of $b[23]$ Density of $b[23]$ Trace of $b[24]$ Density of $b[24]$ 