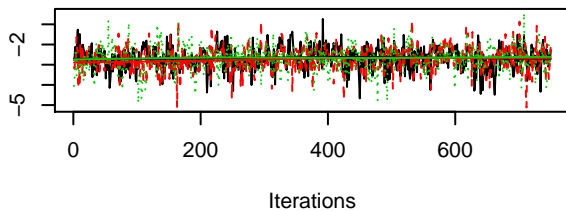
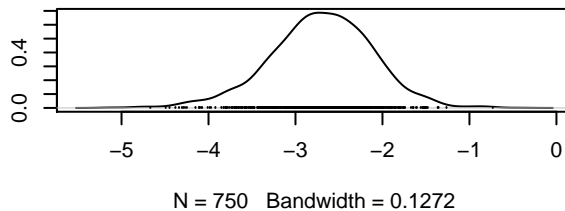


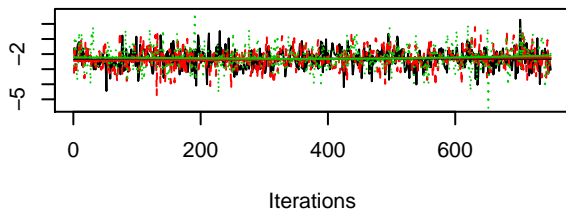
**Trace of b0.1**



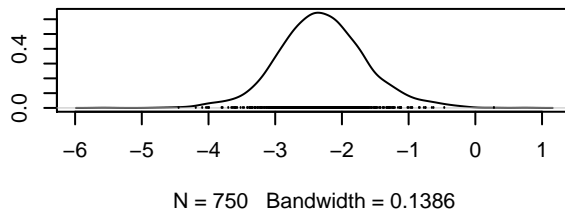
**Density of b0.1**



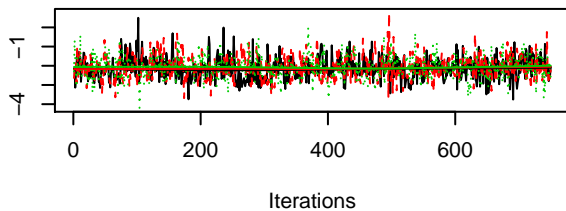
**Trace of b0.2**



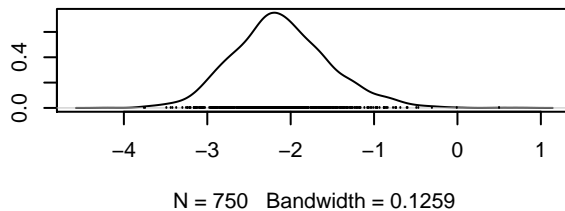
**Density of b0.2**



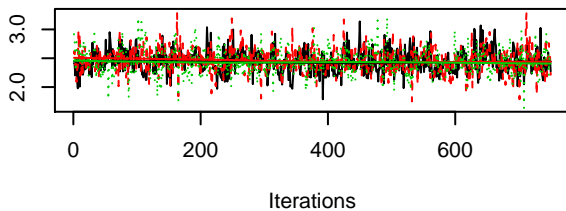
**Trace of b0.3**



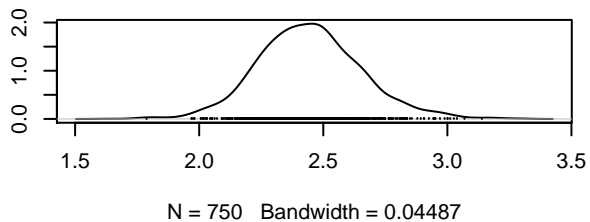
**Density of b0.3**



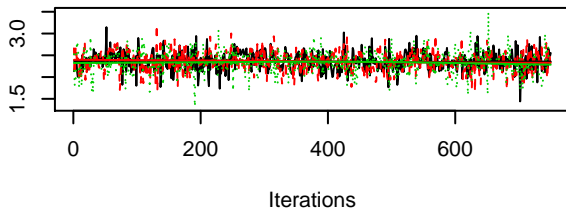
**Trace of b1.1**



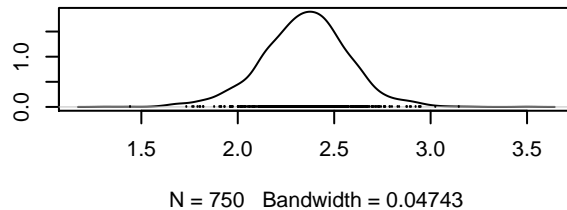
**Density of b1.1**



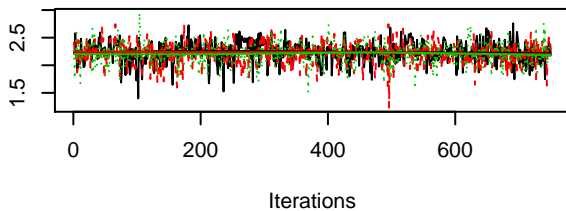
**Trace of b1.2**



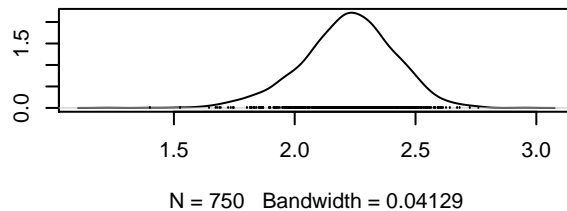
**Density of b1.2**



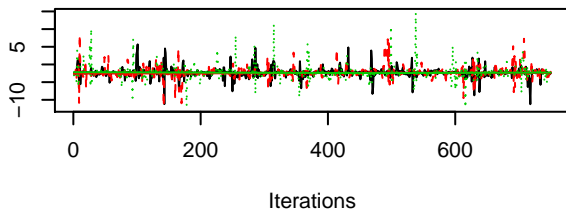
**Trace of b1.3**



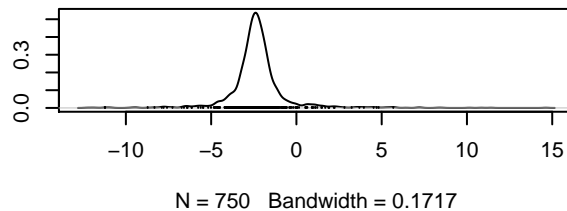
**Density of b1.3**



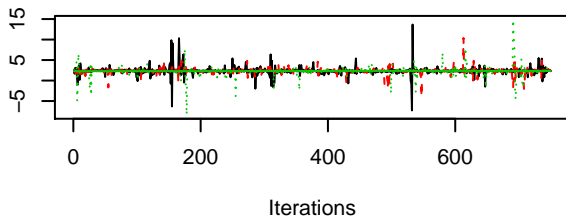
**Trace of mu0**



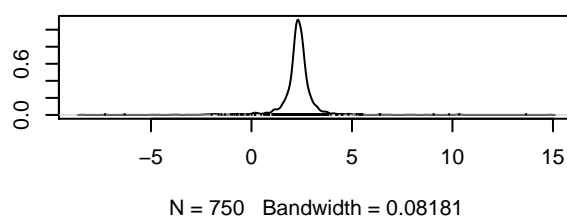
**Density of mu0**



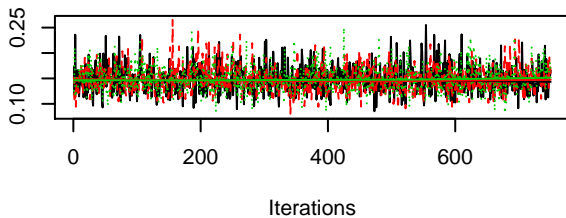
**Trace of mu1**



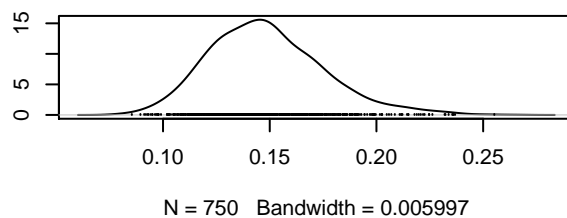
**Density of mu1**



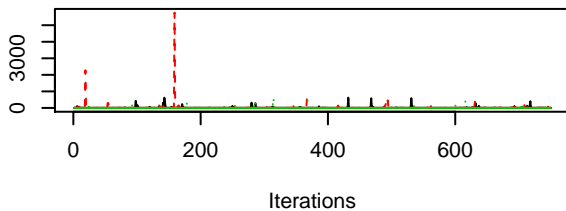
**Trace of sigma**



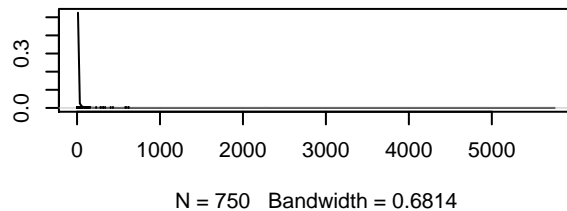
**Density of sigma**



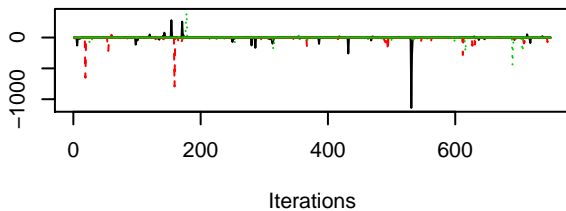
**Trace of tau11**



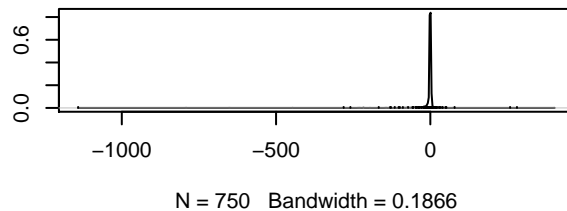
**Density of tau11**



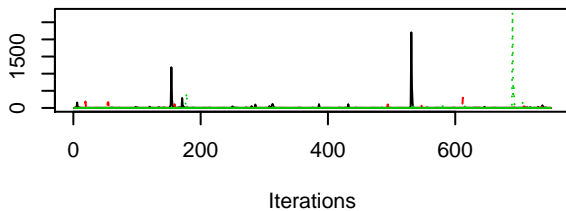
**Trace of tau12**



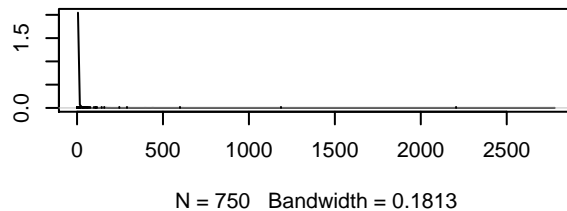
**Density of tau12**



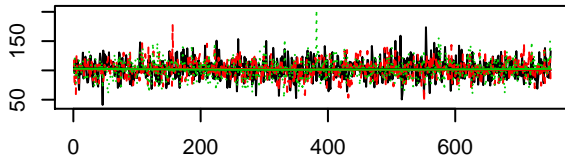
**Trace of tau22**



**Density of tau22**

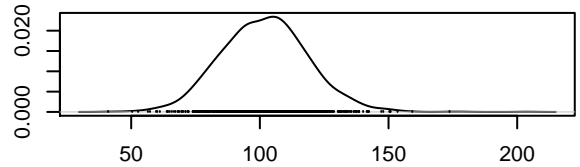


**Trace of D**



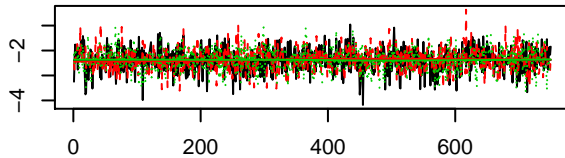
Iterations

**Density of D**



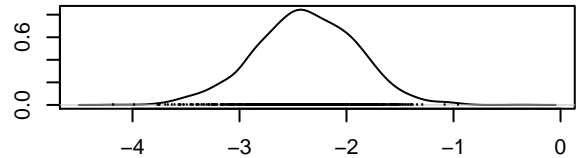
N = 750 Bandwidth = 3.778

**Trace of Bg0**



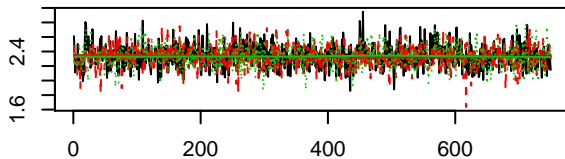
Iterations

**Density of Bg0**



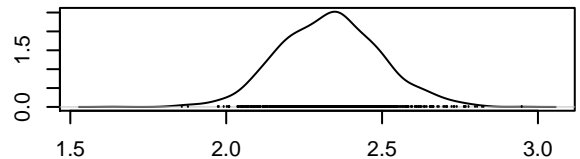
N = 750 Bandwidth = 0.1065

**Trace of Bg1**



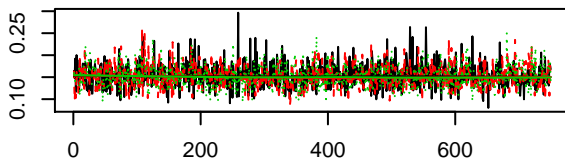
Iterations

**Density of Bg1**



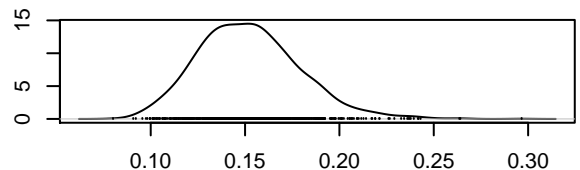
N = 750 Bandwidth = 0.03634

**Trace of Sg**



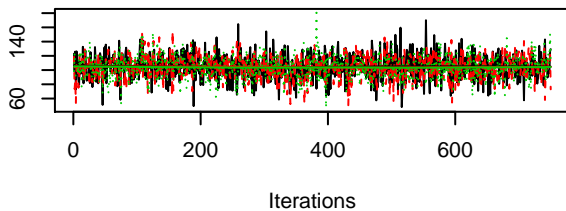
Iterations

**Density of Sg**



N = 750 Bandwidth = 0.006019

**Trace of Dg**



**Density of Dg**

