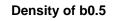
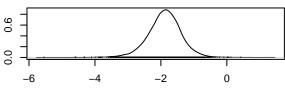


# Trace of b0.5



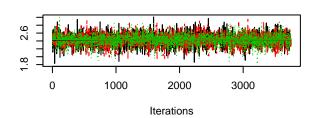




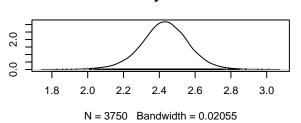
N = 3750 Bandwidth = 0.07517

### Trace of b1.1

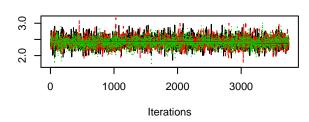
**Iterations** 



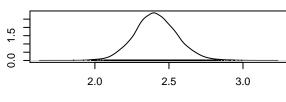




#### Trace of b1.2

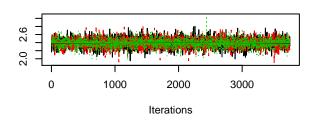


Density of b1.2

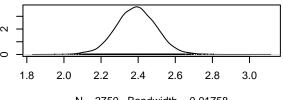


N = 3750 Bandwidth = 0.02307

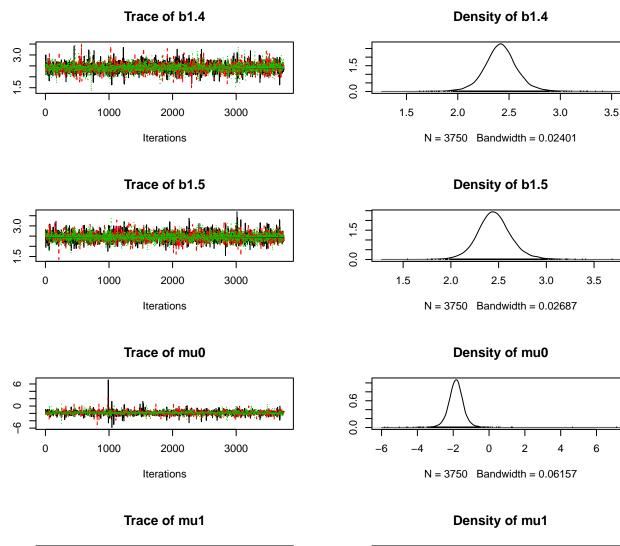
#### Trace of b1.3

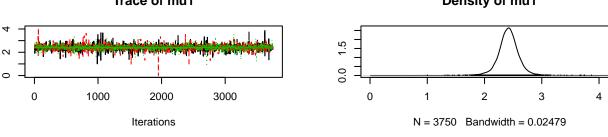


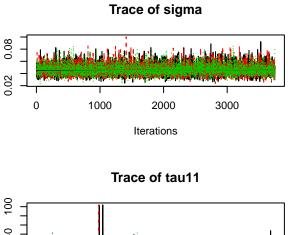
#### Density of b1.3

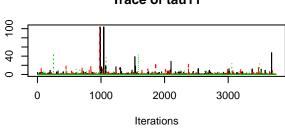


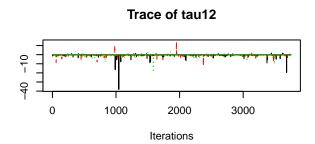
N = 3750 Bandwidth = 0.01758

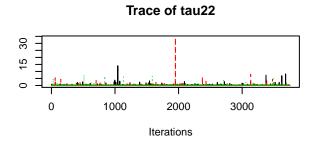


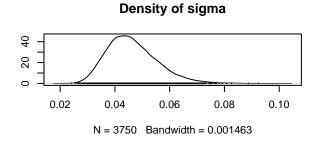


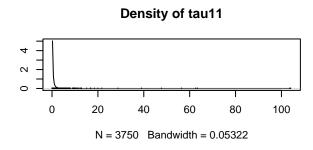


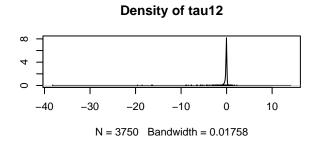


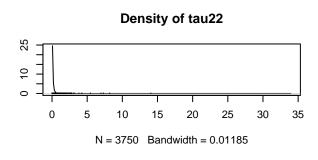


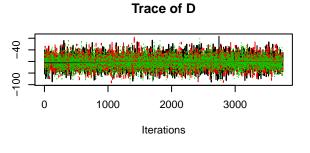


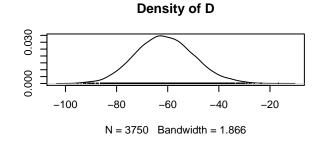


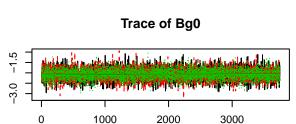




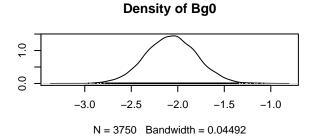


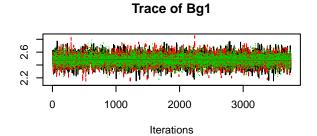


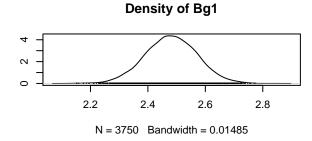


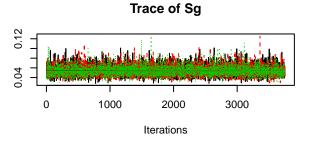


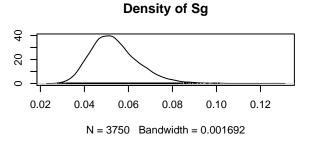
**Iterations** 



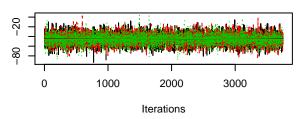








# Trace of Dg



## **Density of Dg**

