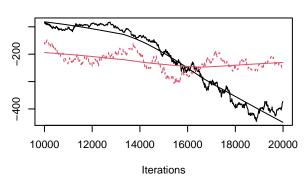
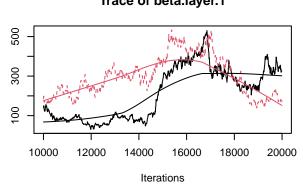
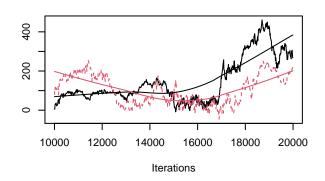
### Trace of beta.(Intercept)



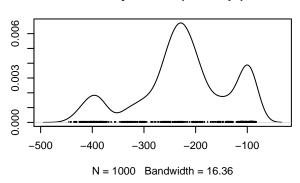
### Trace of beta.layer.1



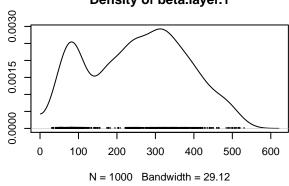
### Trace of beta.layer.2



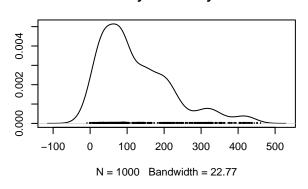
### Density of beta.(Intercept)

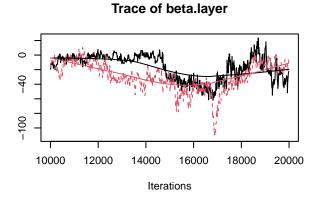


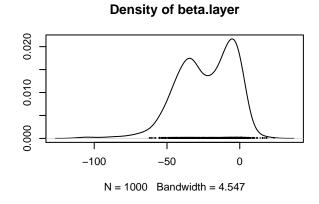
### Density of beta.layer.1

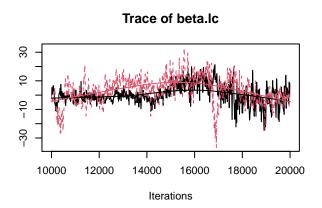


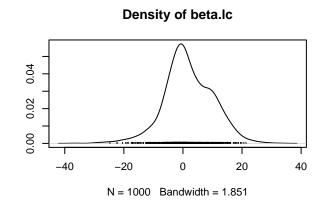
### Density of beta.layer.2

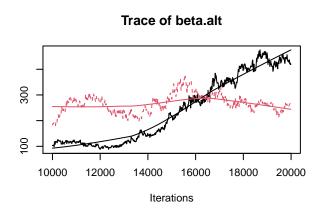


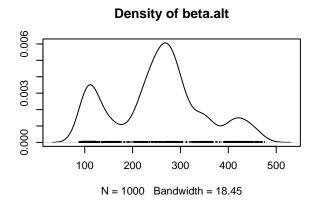




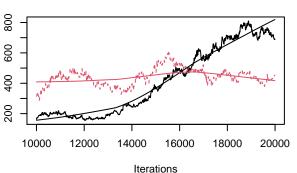




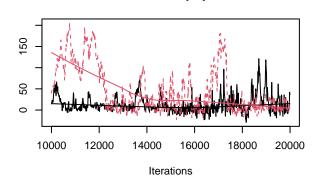




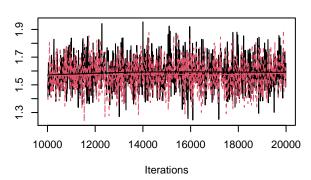
# Trace of beta.lc\_modi



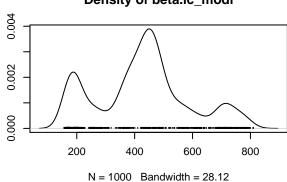
## Trace of beta.pop\_den



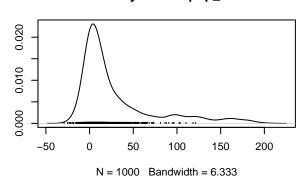
### Trace of gamma.(Intercept)



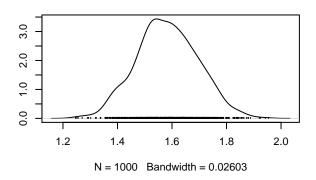
### Density of beta.lc\_modi



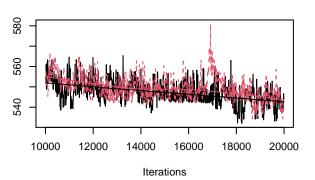
### Density of beta.pop\_den



### **Density of gamma.(Intercept)**



### **Trace of Deviance**



### **Density of Deviance**

