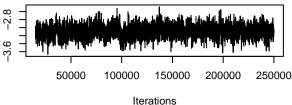
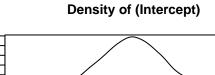
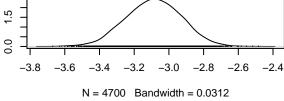
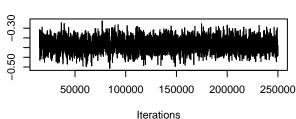
# Trace of (Intercept)



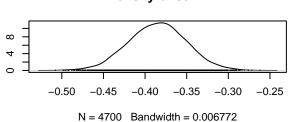




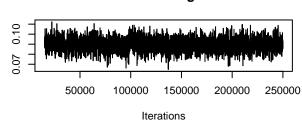




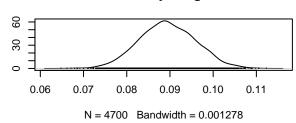




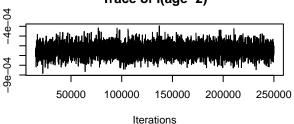
# Trace of age



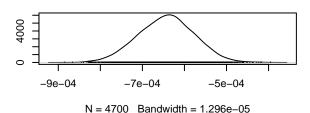
Density of age

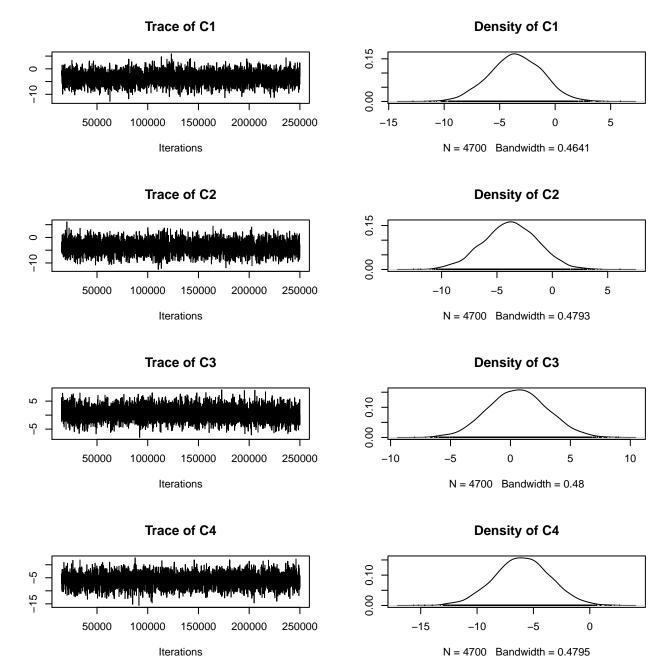


# Trace of I(age^2)

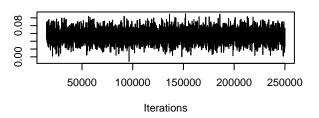


### Density of I(age^2)





Trace of Pain\_pT\_0.5



### Density of Pain\_pT\_0.5

