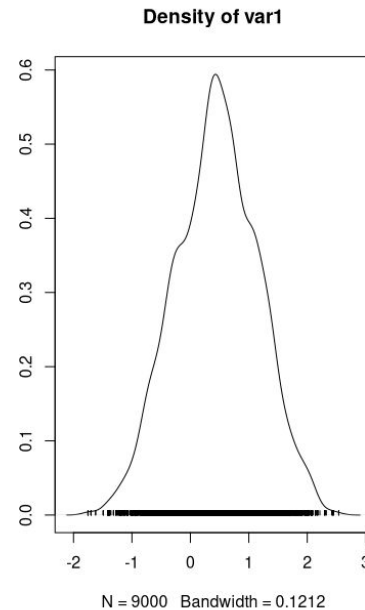
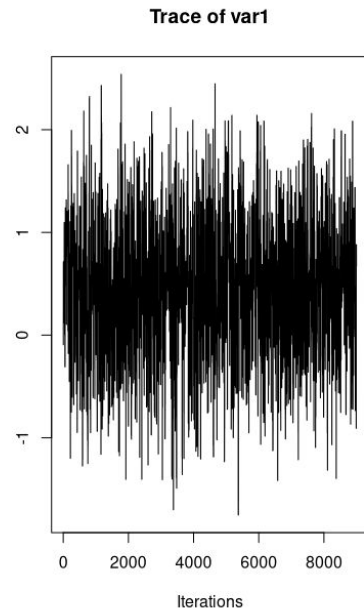
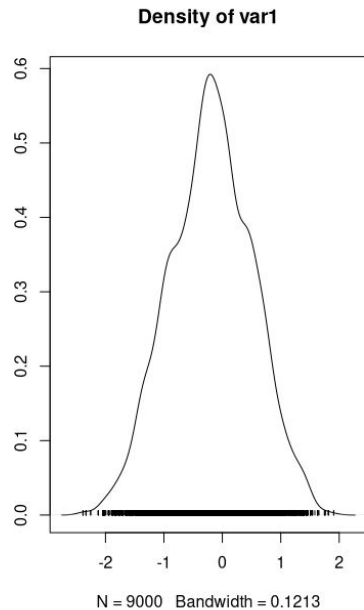
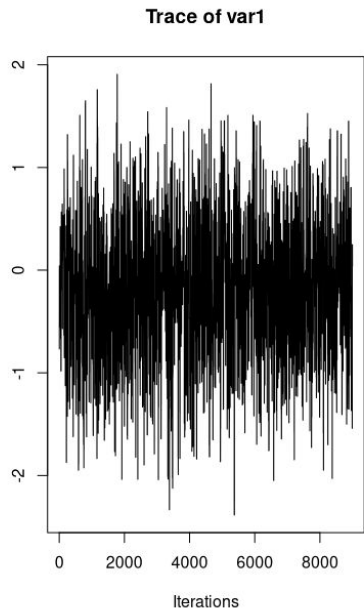
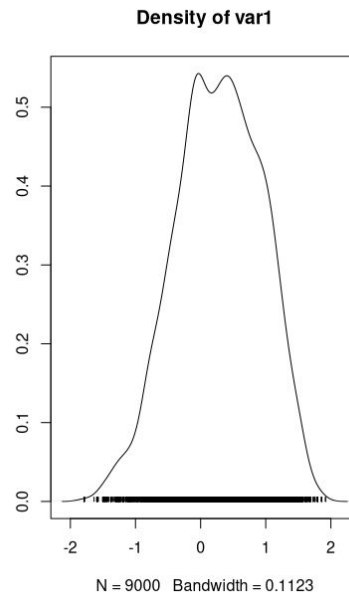
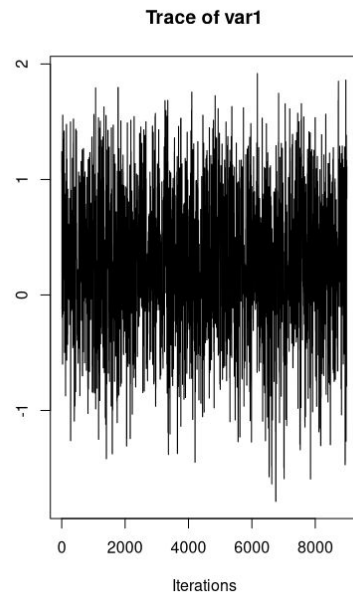
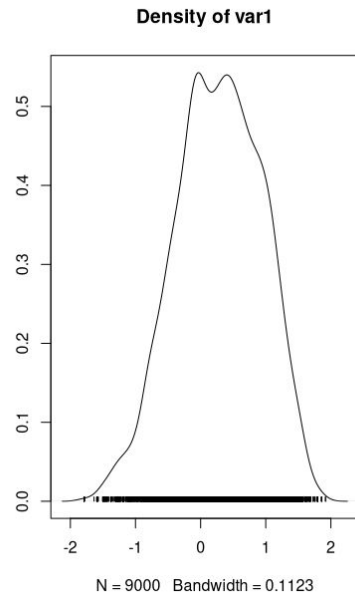
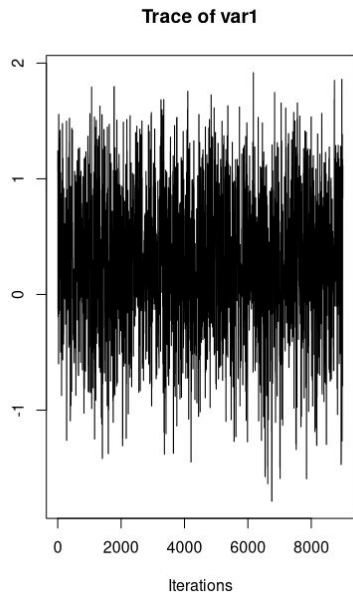


# Plots

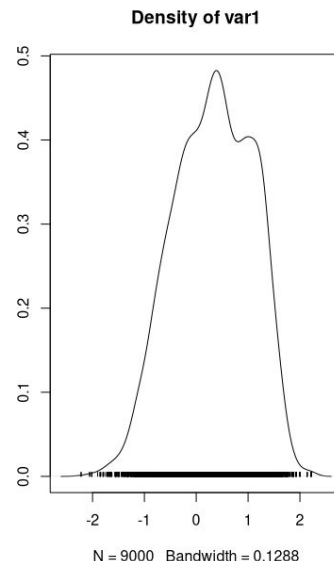
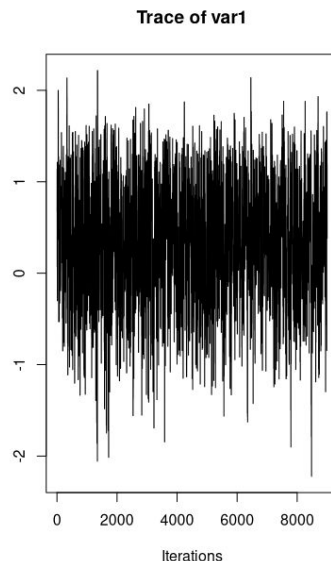
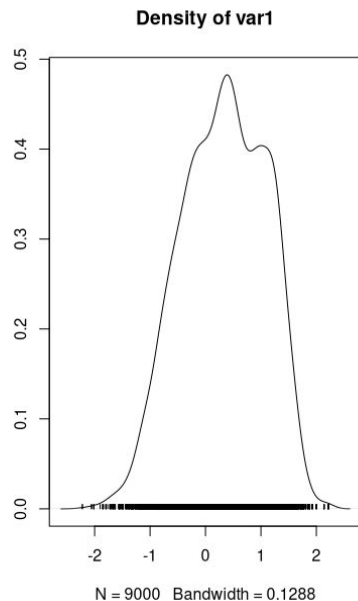
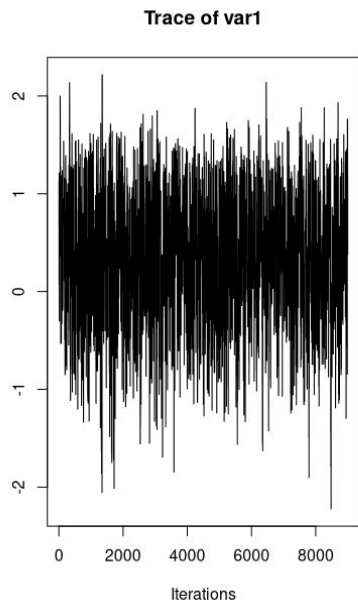
# Adaptive 1, posterior of beta0 and log(beta1) on 3 pts



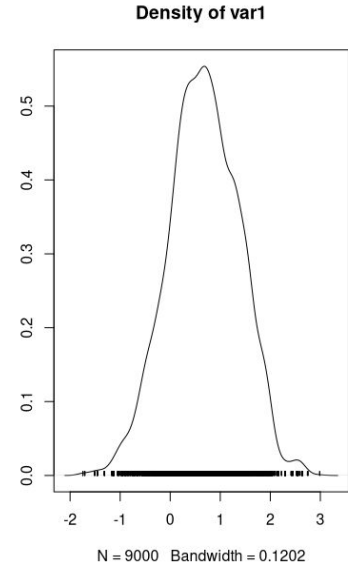
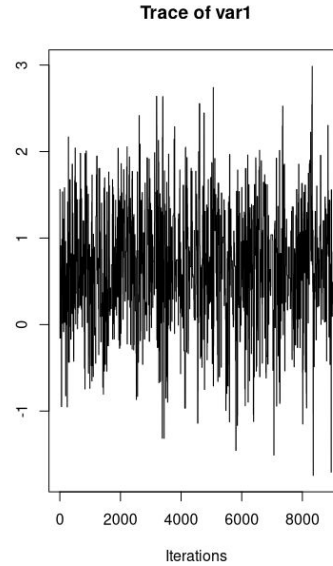
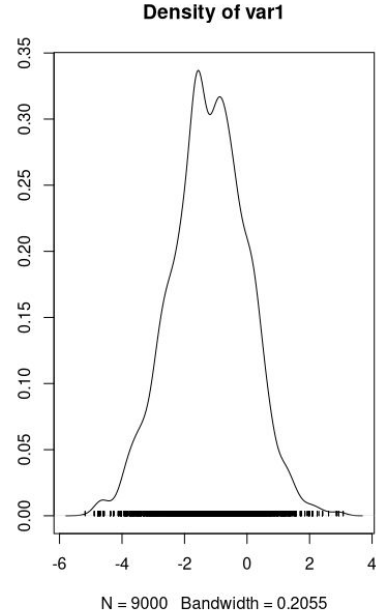
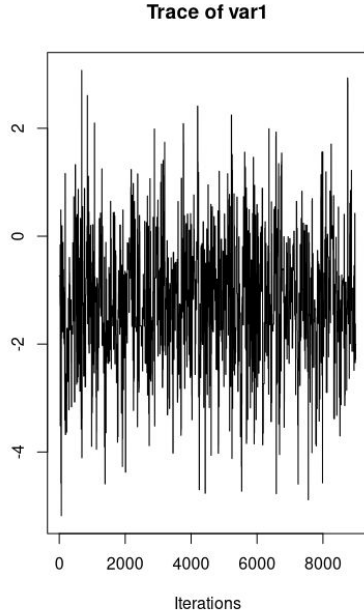
# Adaptive 1, posterior for beta0 and log(beta1) on 6 pts



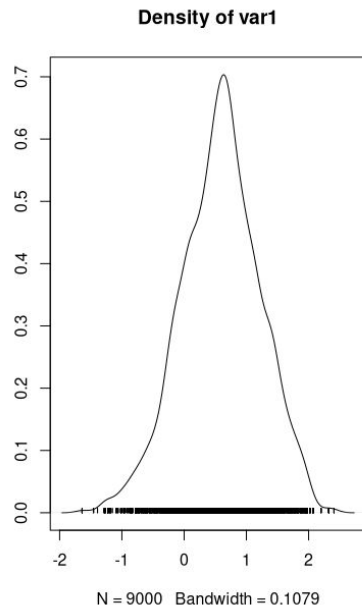
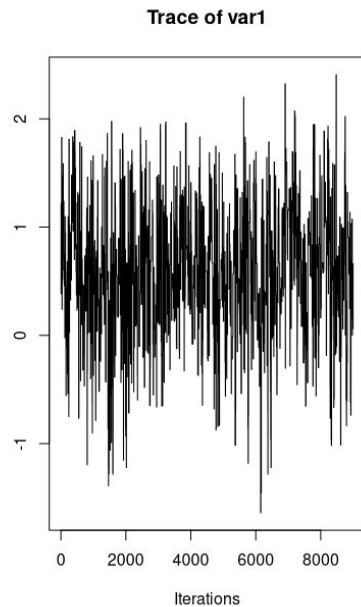
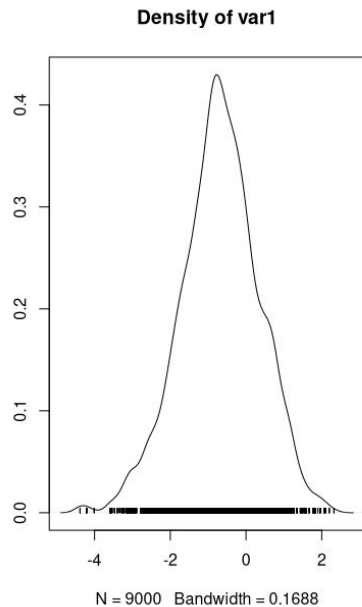
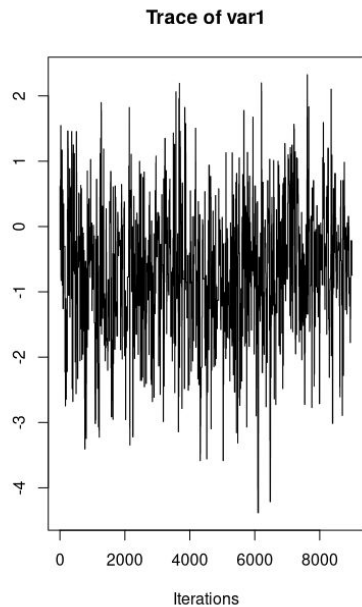
# Adaptive 1, posterior for beta0 and log(beta1) on 9 pts



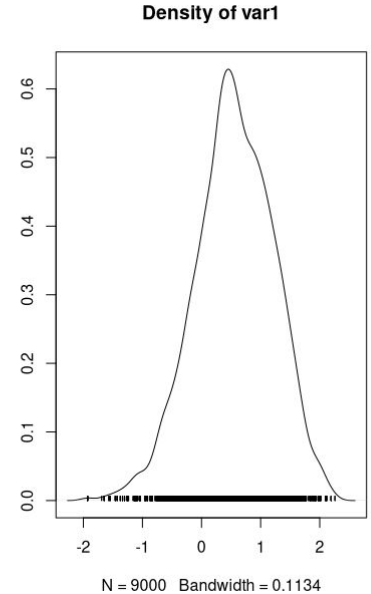
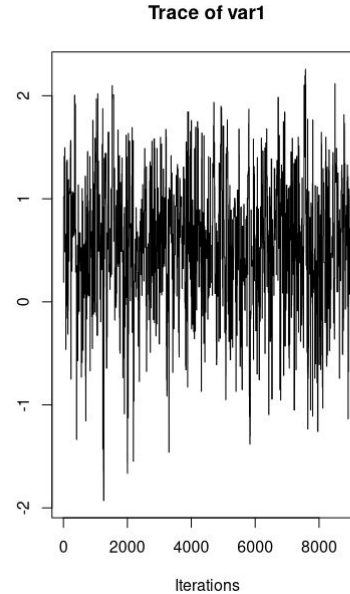
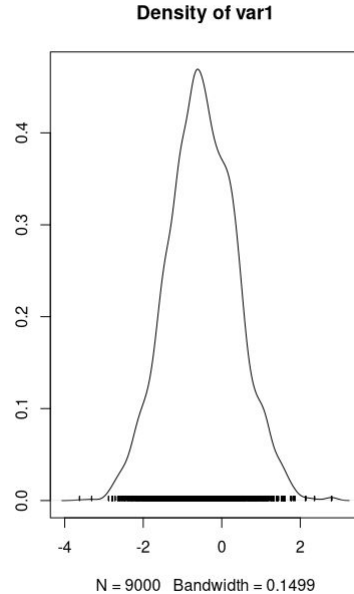
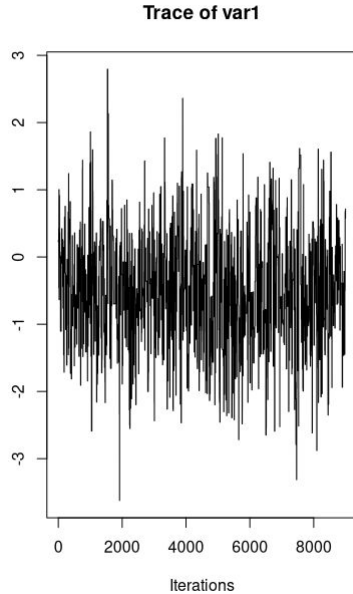
# Adaptive 3, posterior of $\beta_0$ and $\log(\beta_1)$ on 3 pts



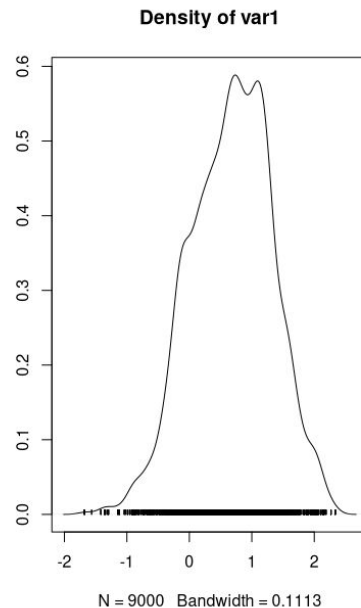
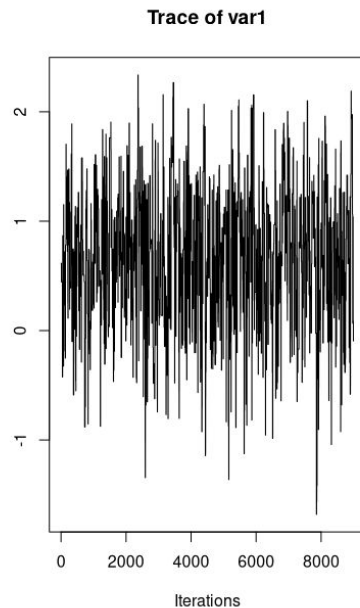
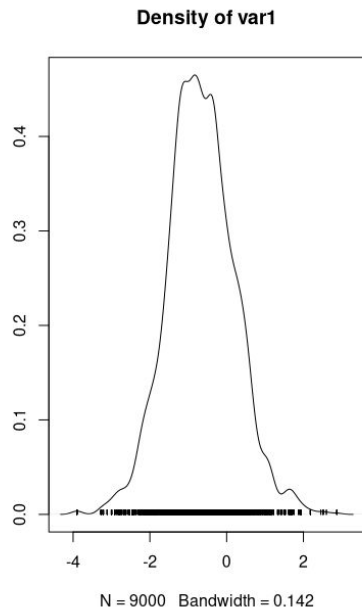
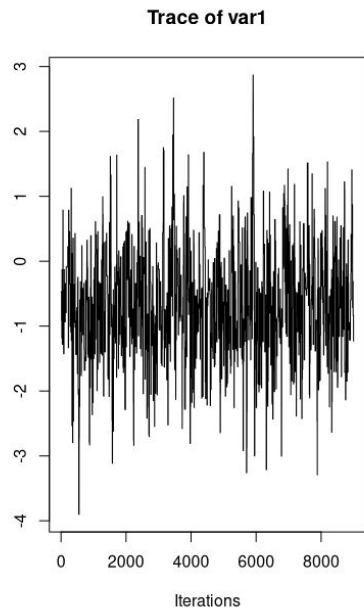
# Adaptive 3, posterior of beta0 and log(beta1) on 6 pts



# Adaptive 3, posterior of $\beta_0$ and $\log(\beta_1)$ on 9 pts



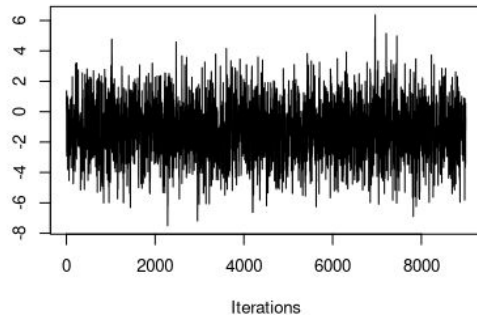
# Adaptive 3, posterior of beta0 and log(beta1) on 12 pts



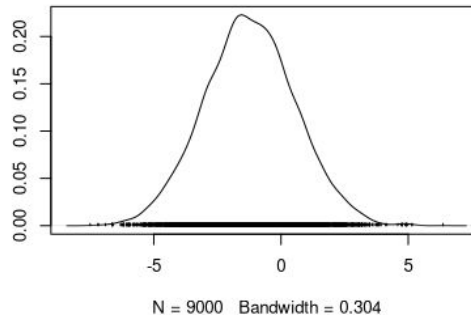


# Nimble, posterior of $\beta_0$ and $\log(\beta_1)$ on 3 pts

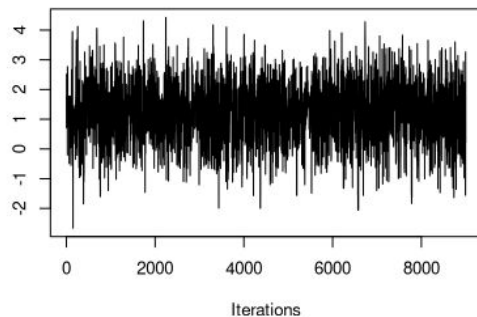
Trace of  $\beta_0[1]$



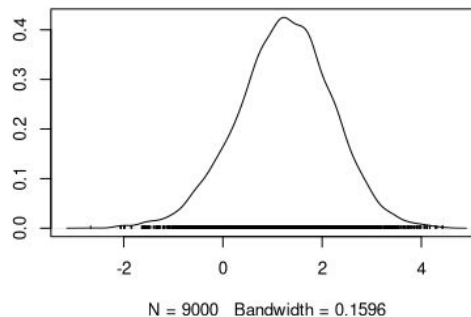
Density of  $\beta_0[1]$



Trace of  $\beta_1[2]$

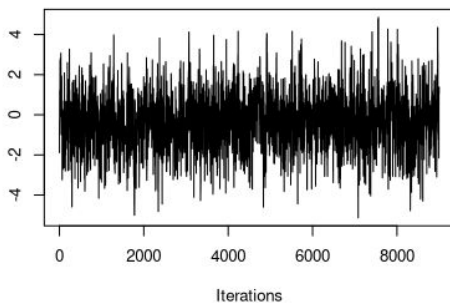


Density of  $\beta_1[2]$

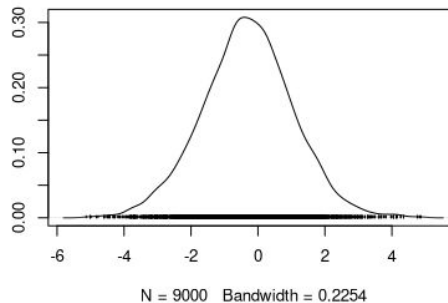


# Nimble, posterior of beta0 and log(beta1) on 6 pts

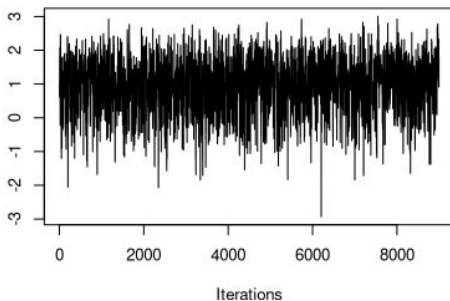
Trace of beta[1]



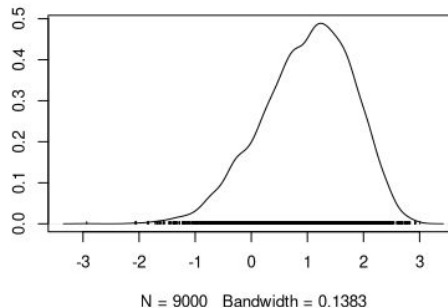
Density of beta[1]



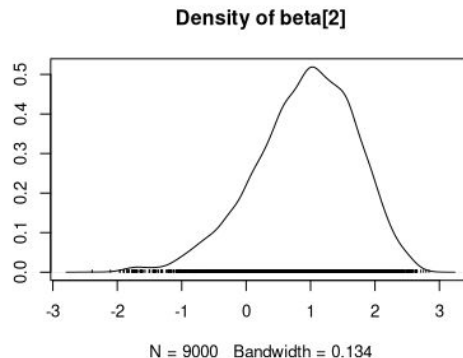
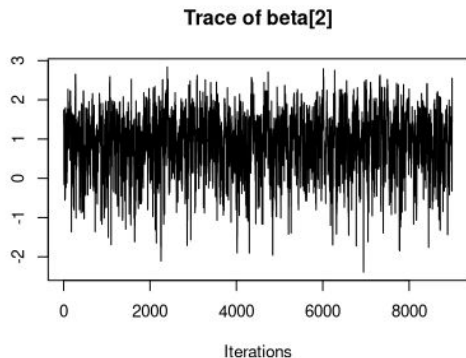
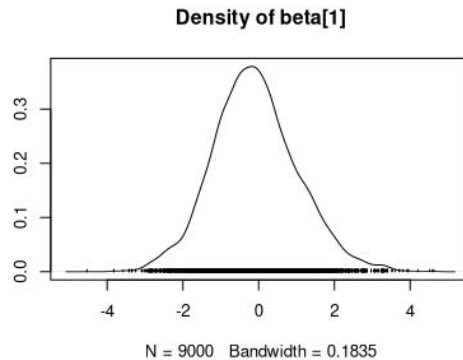
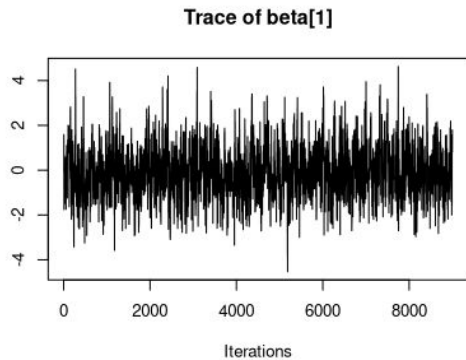
Trace of beta[2]



Density of beta[2]



# Nimble, posterior of beta0 and log(beta1) on 9 pts



# Nimble, posterior of $\beta_0$ and $\log(\beta_1)$ on 12 pts

