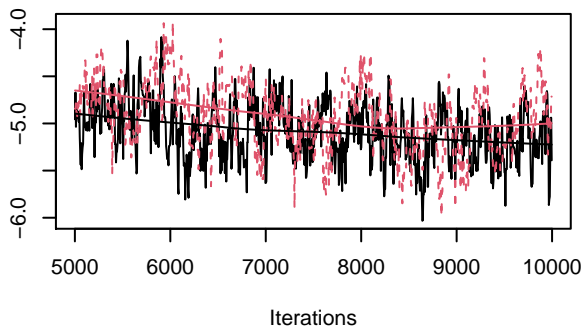
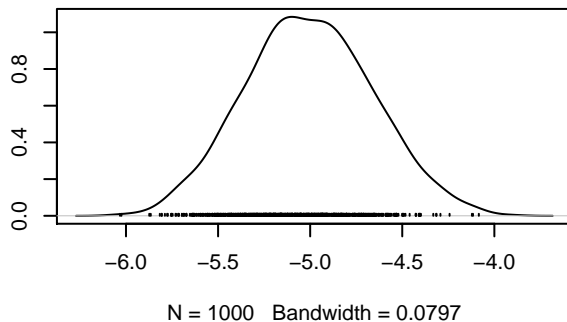


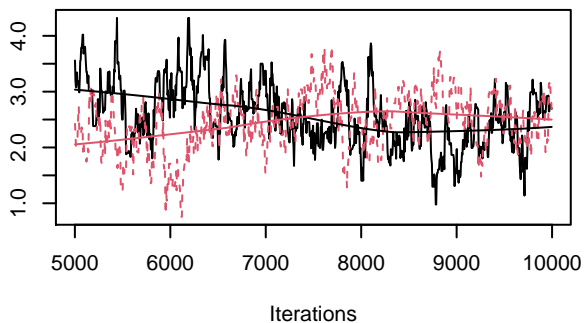
Trace of beta.(Intercept)



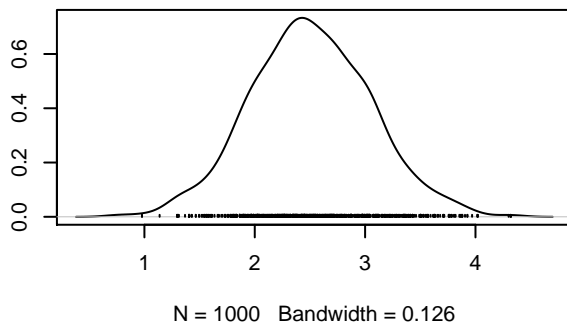
Density of beta.(Intercept)



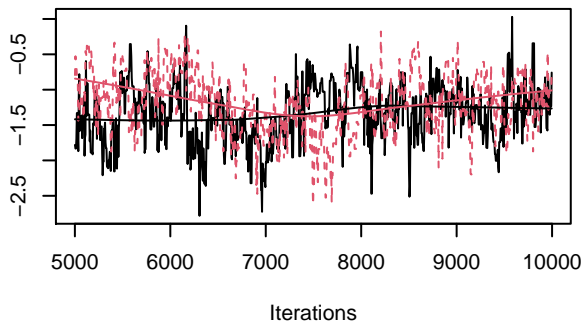
Trace of beta.layer.1



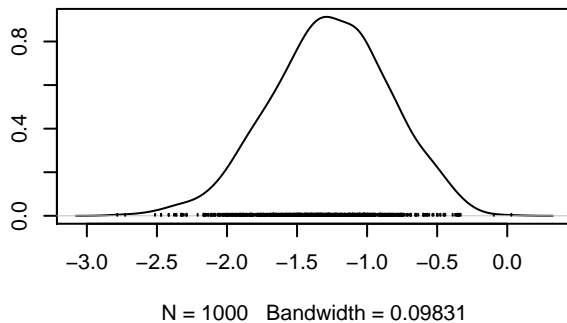
Density of beta.layer.1



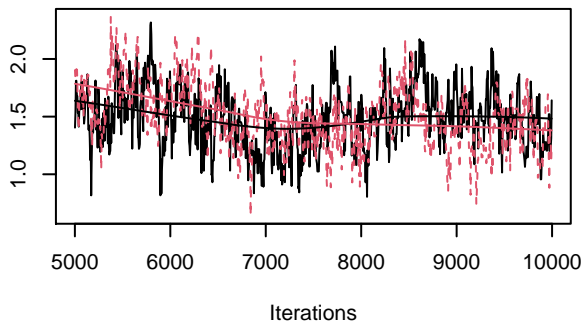
Trace of beta.layer.2



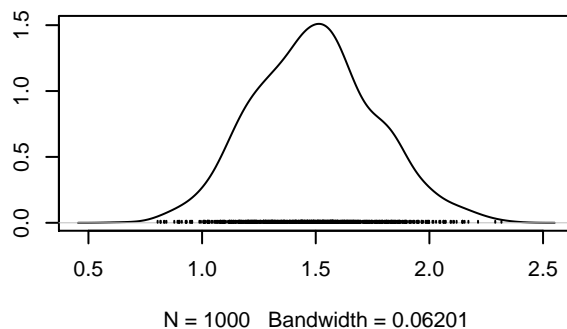
Density of beta.layer.2



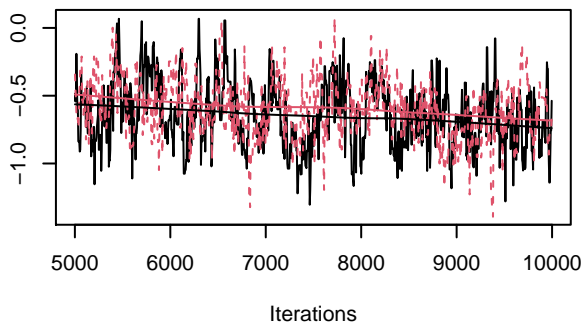
Trace of beta.layer



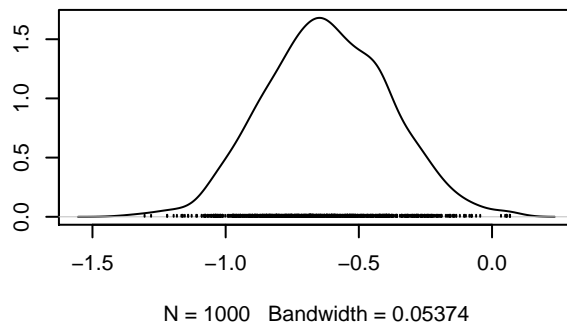
Density of beta.layer



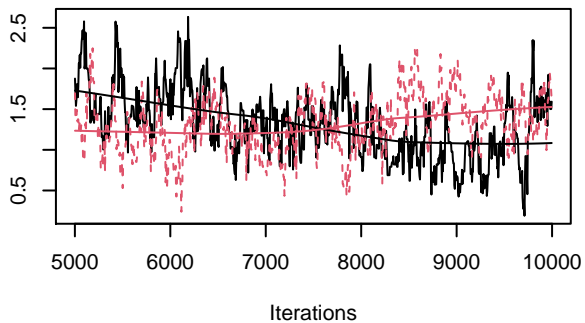
Trace of beta.lc



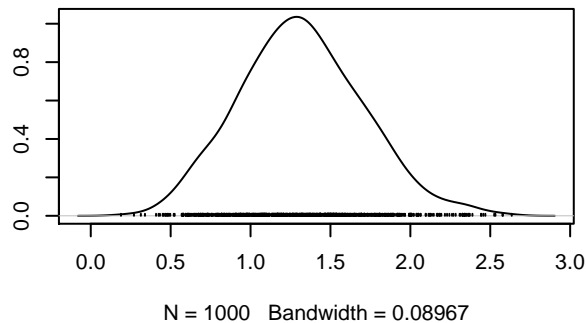
Density of beta.lc



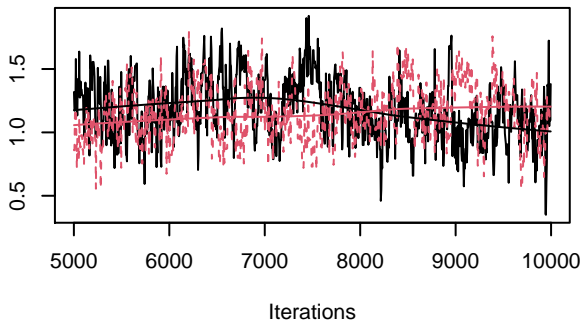
Trace of beta.alt



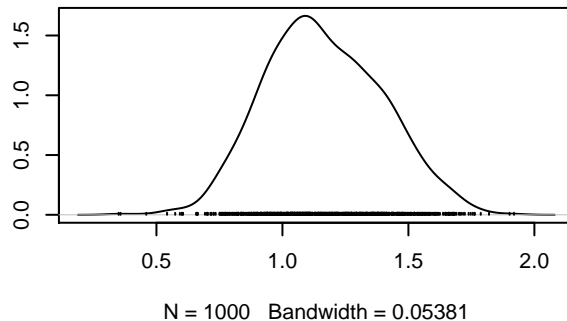
Density of beta.alt



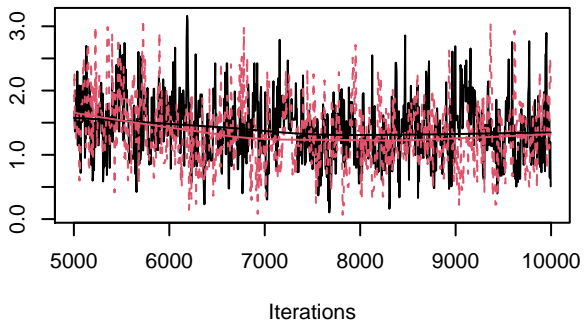
Trace of beta.lc_modi



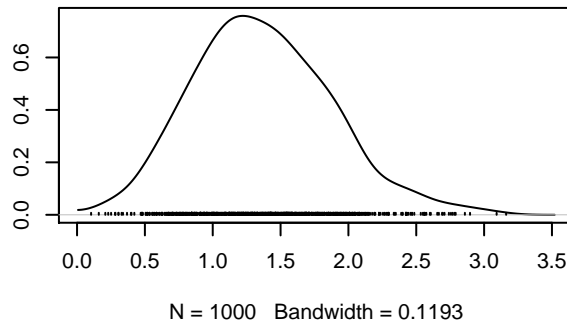
Density of beta.lc_modi



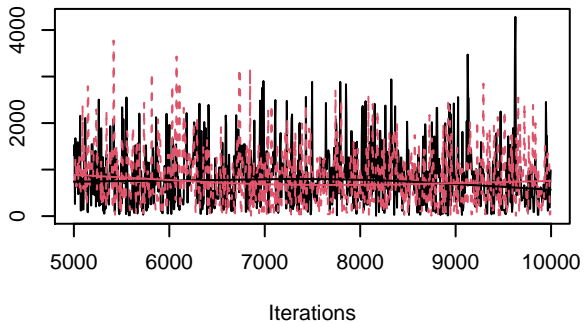
Trace of beta.pop_den



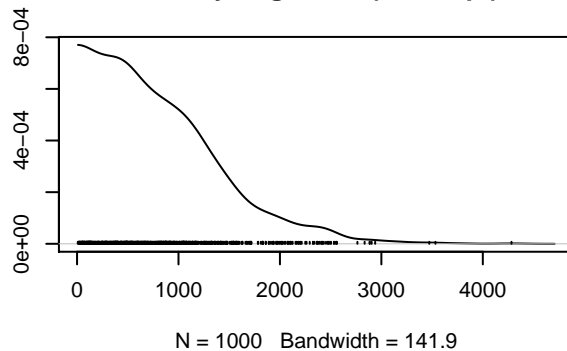
Density of beta.pop_den



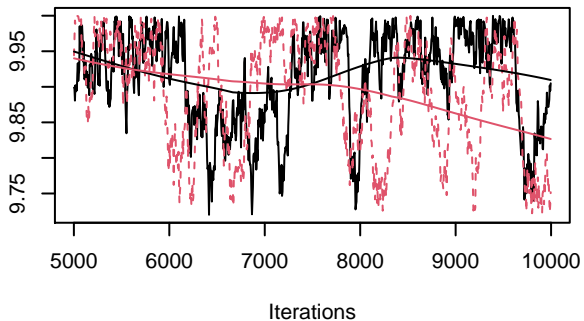
Trace of gamma.(Intercept)



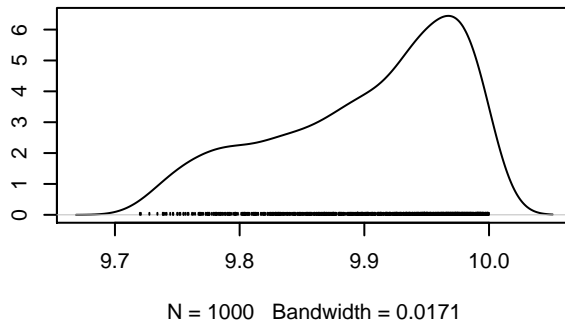
Density of gamma.(Intercept)



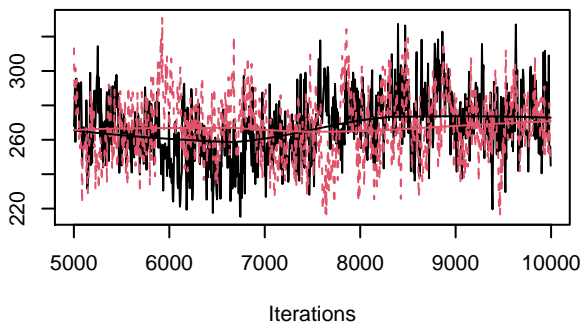
Trace of Vrho



Density of Vrho



Trace of Deviance



Density of Deviance

