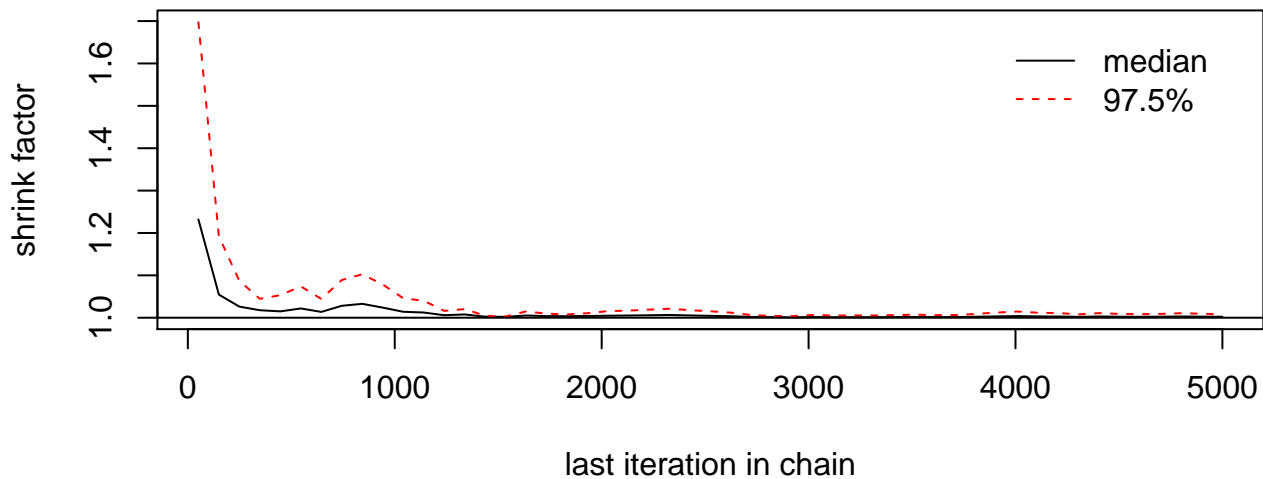
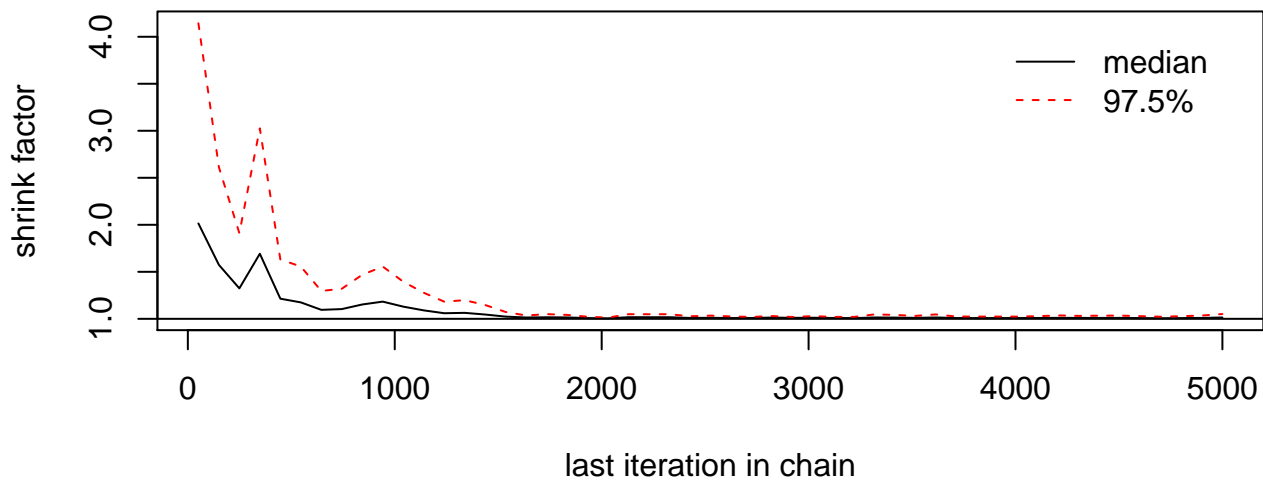


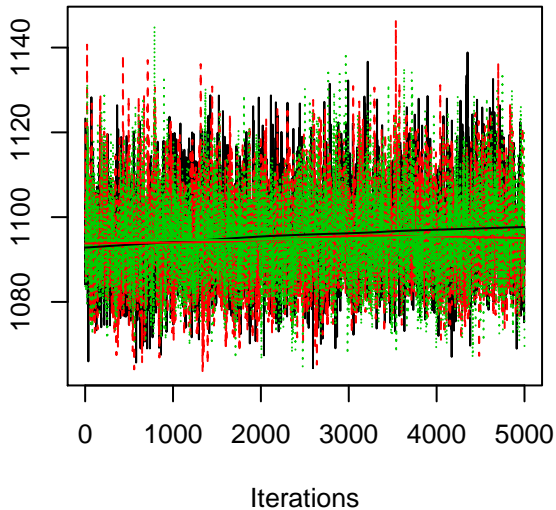
deviance



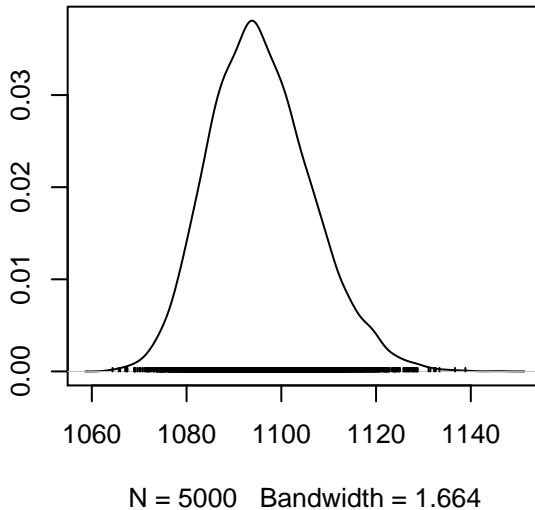
alphaN



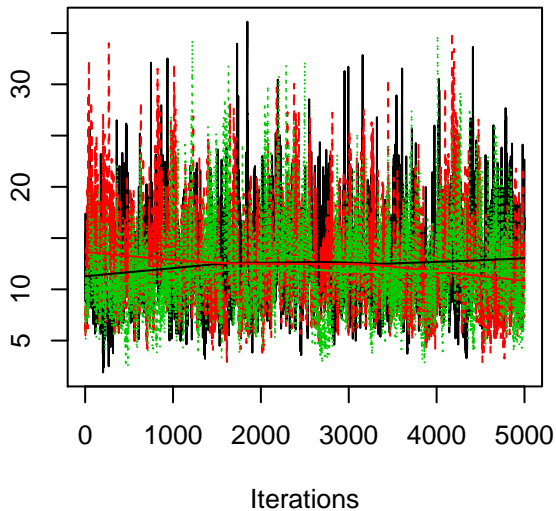
Trace of deviance



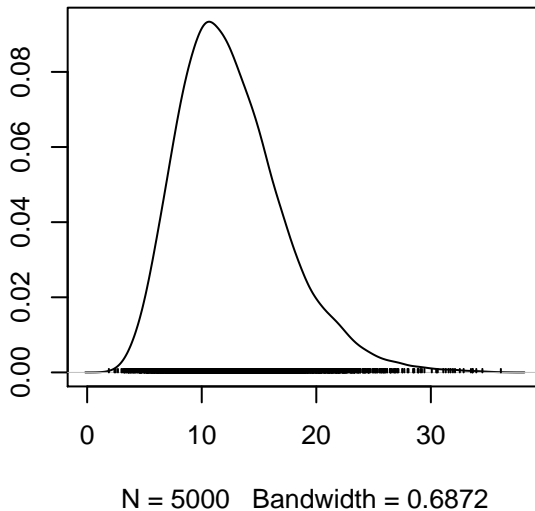
Density of deviance



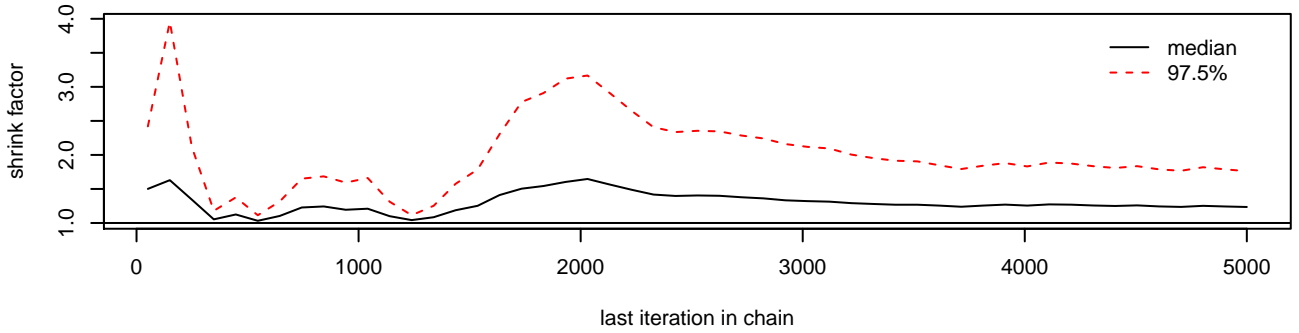
Trace of alphaN



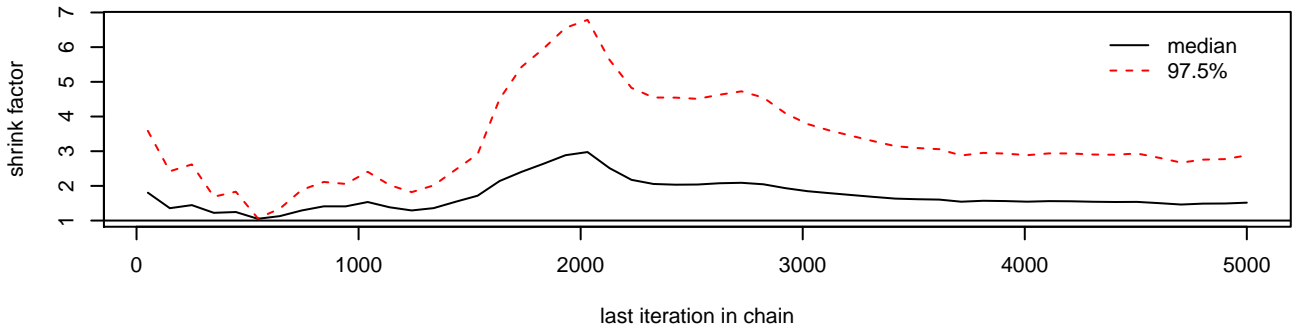
Density of alphaN



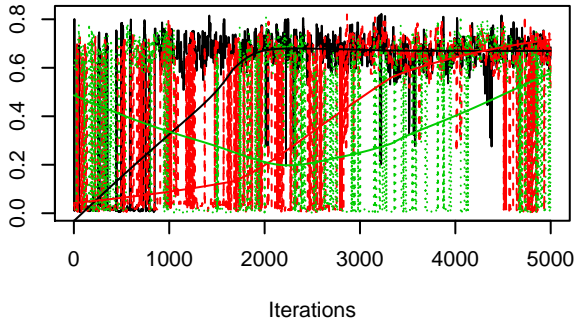
alpha0[2]



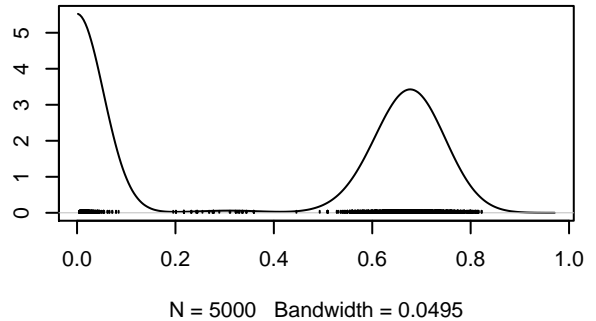
alpha0[3]



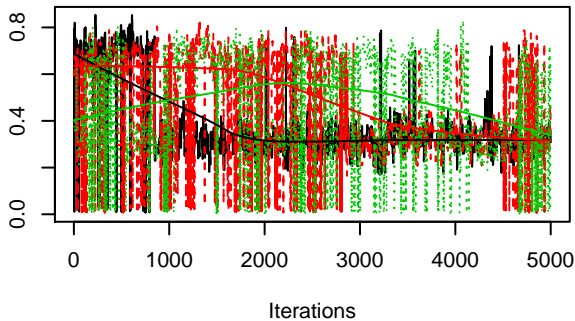
Trace of alpha0[1]



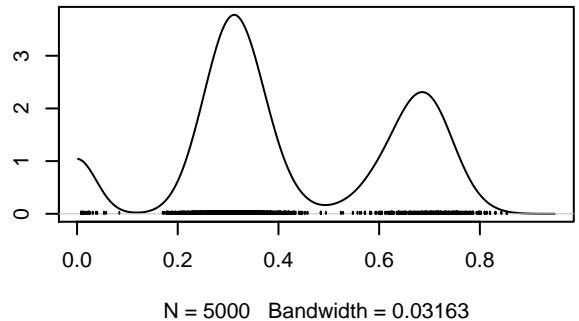
Density of alpha0[1]



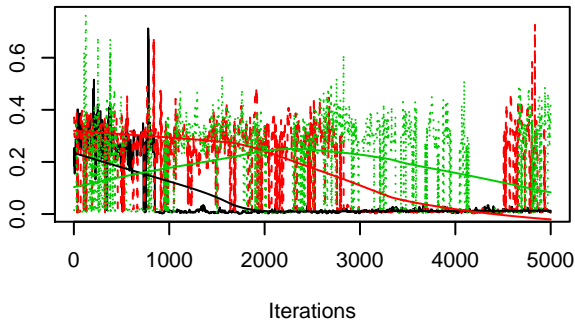
Trace of alpha0[2]



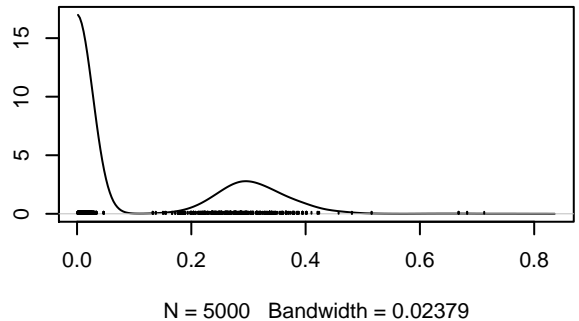
Density of alpha0[2]

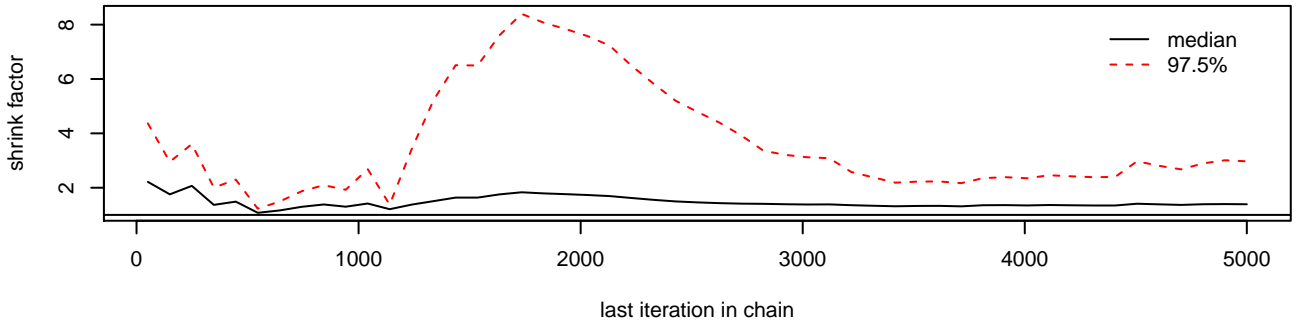
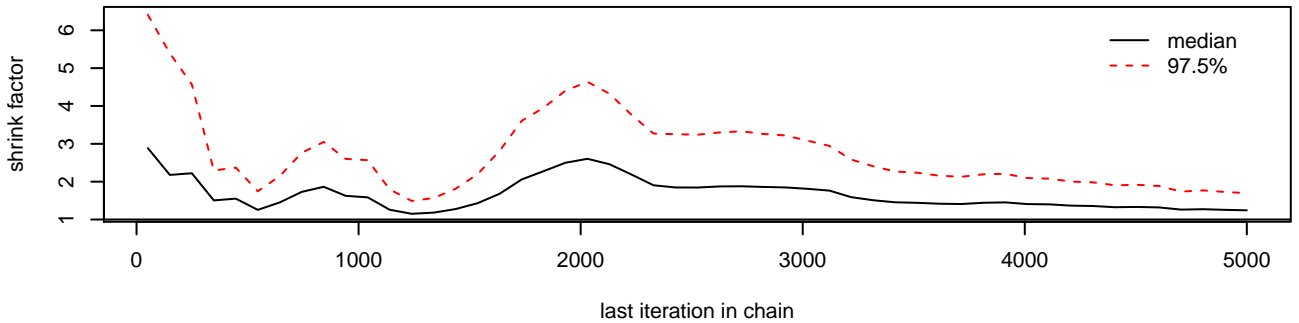
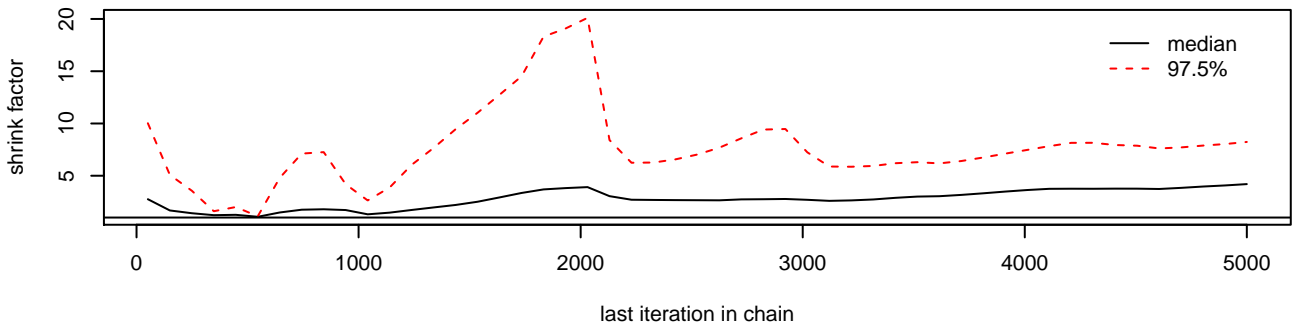


Trace of alpha0[3]

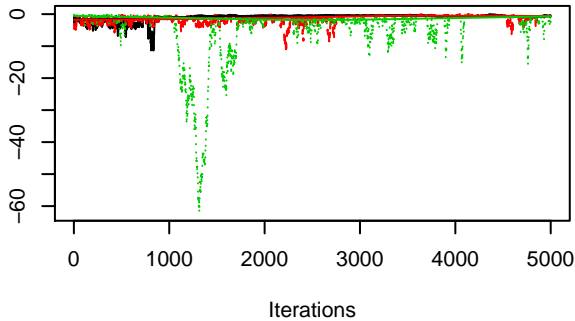


Density of alpha0[3]

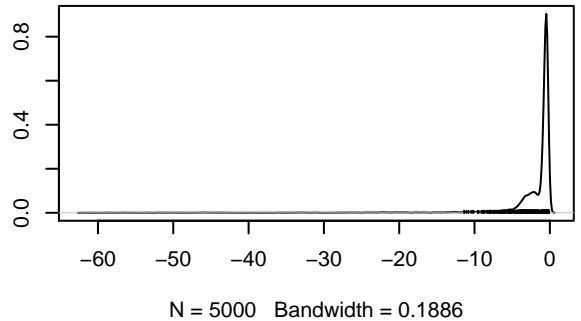


mu0[1]**mu0[2]****mu0[3]**

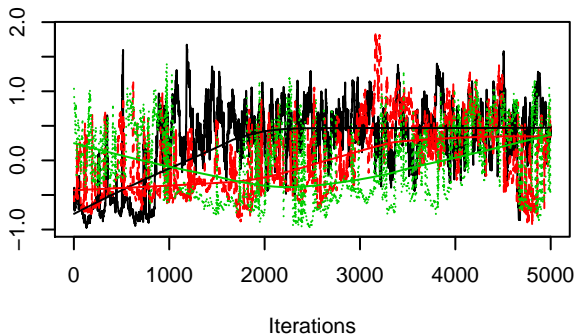
Trace of $\mu_0[1]$



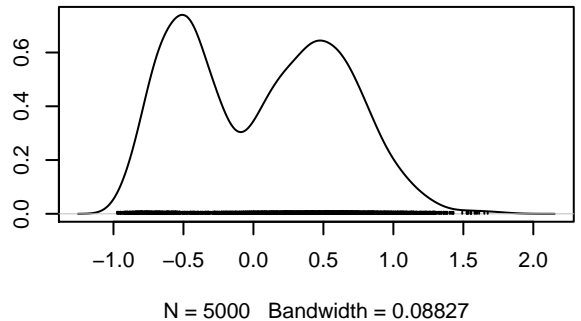
Density of $\mu_0[1]$



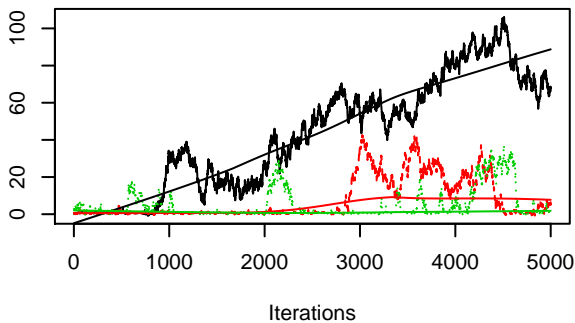
Trace of $\mu_0[2]$



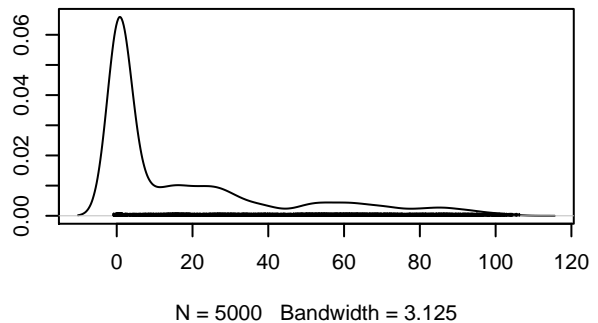
Density of $\mu_0[2]$

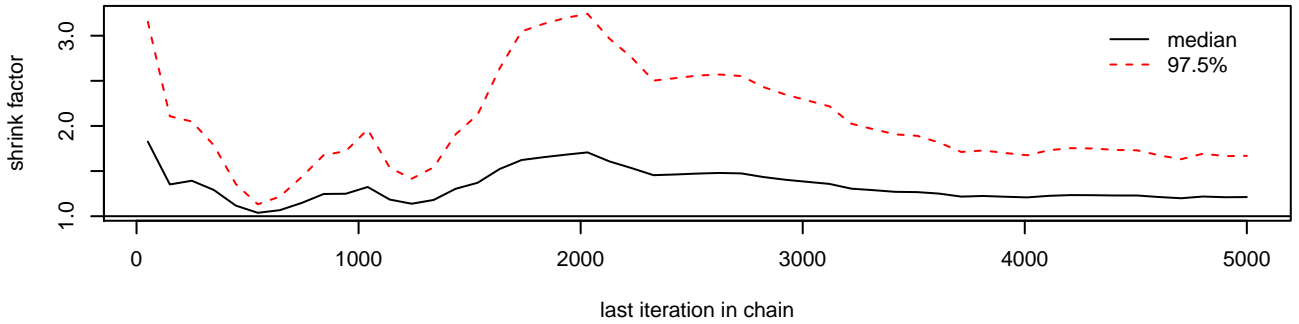
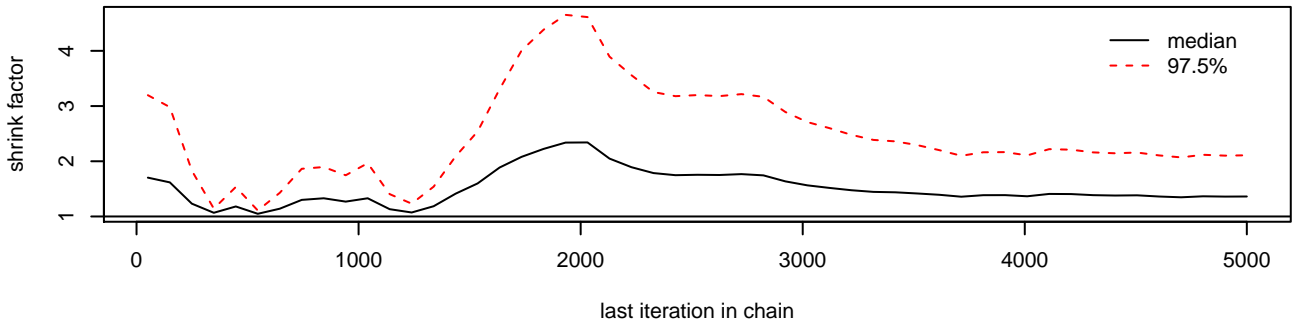
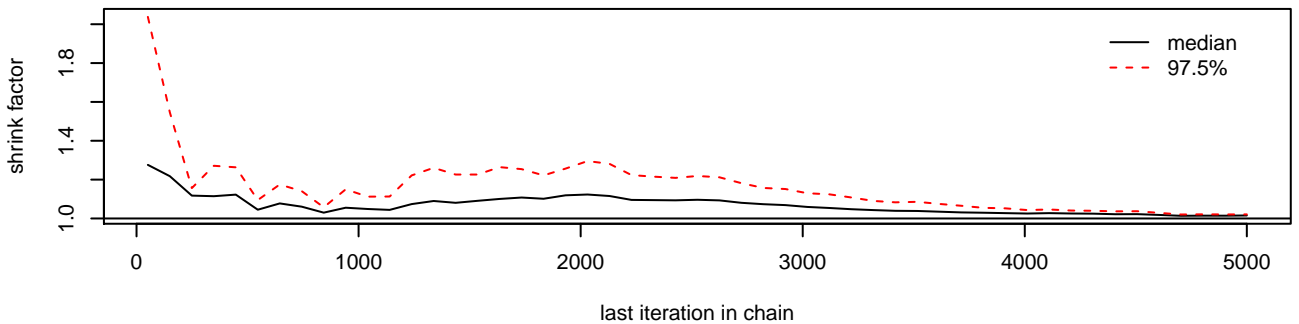


Trace of $\mu_0[3]$

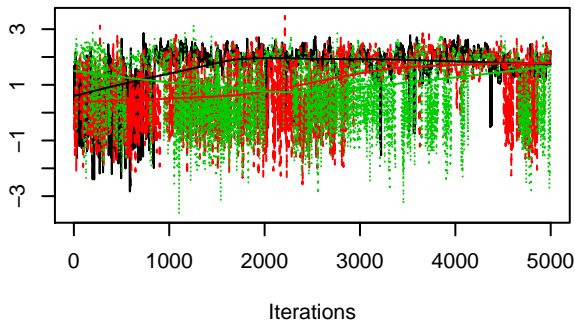


Density of $\mu_0[3]$

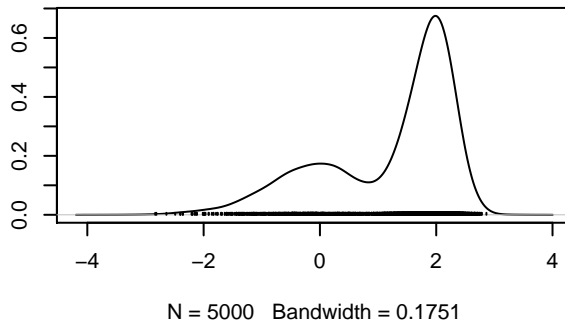


tau0[1]**tau0[2]****tau0[3]**

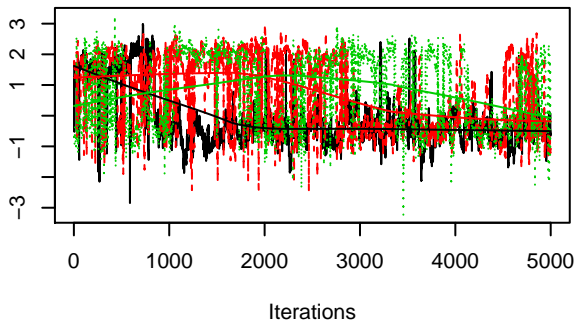
Trace of tau0[1]



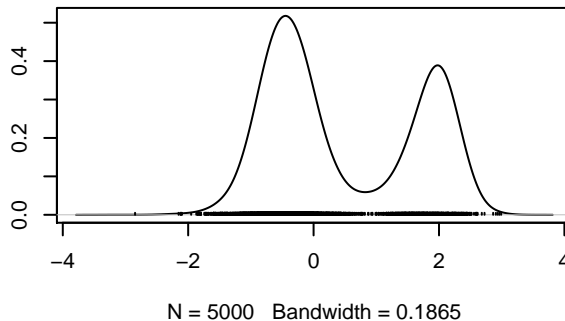
Density of tau0[1]



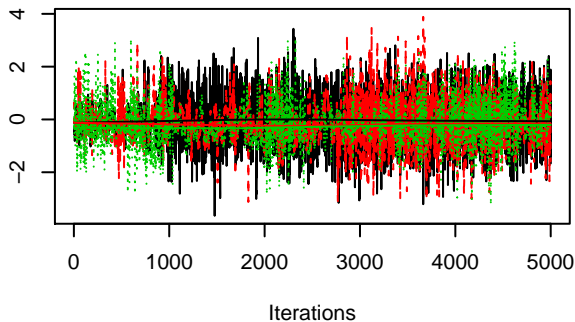
Trace of tau0[2]



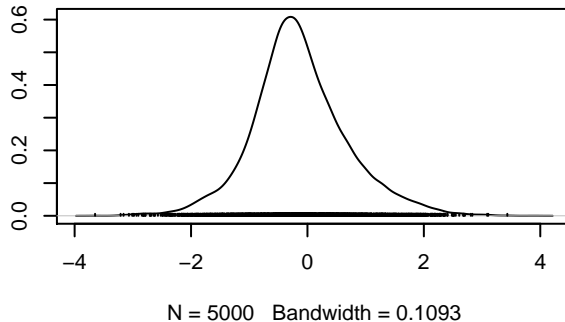
Density of tau0[2]



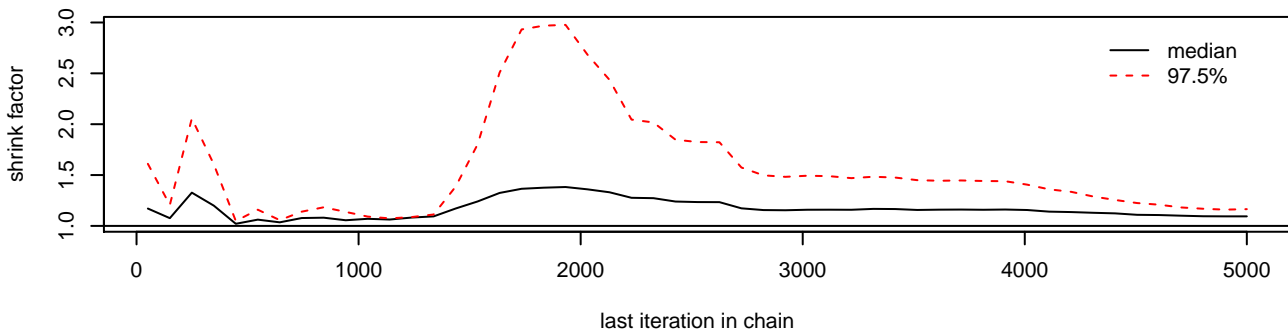
Trace of tau0[3]



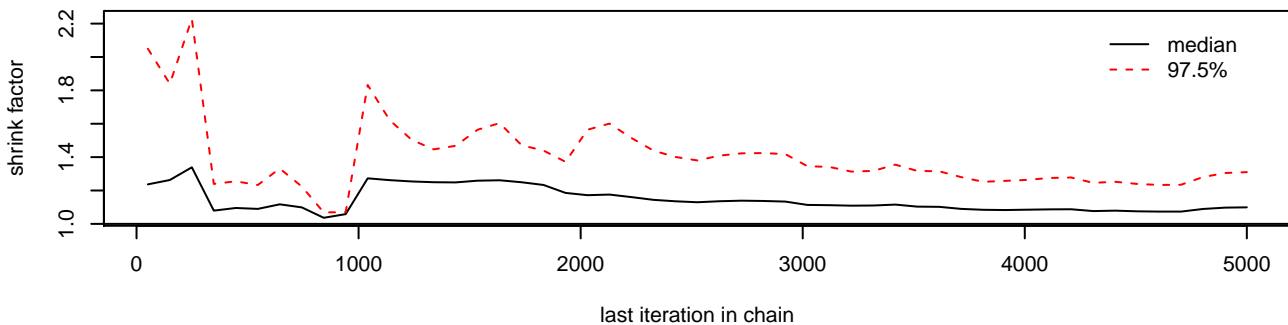
Density of tau0[3]



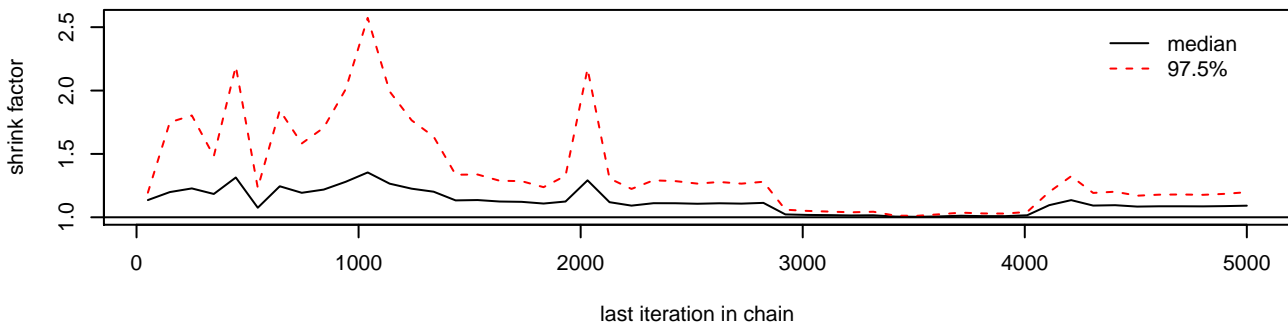
beta0[1]



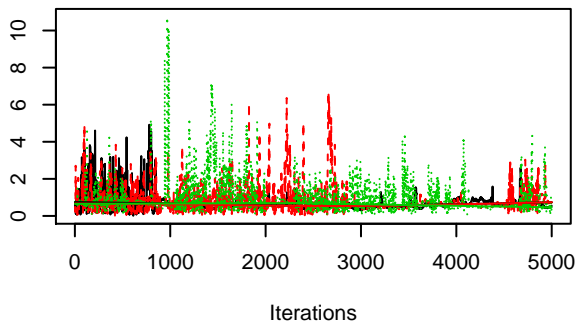
beta0[2]



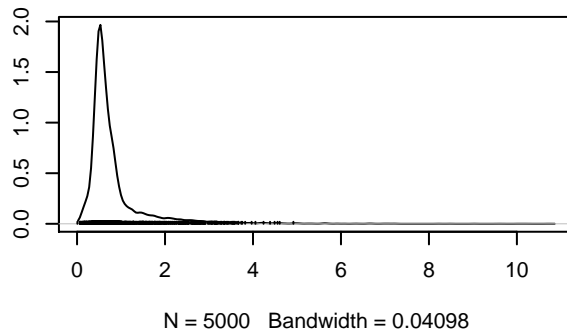
beta0[3]



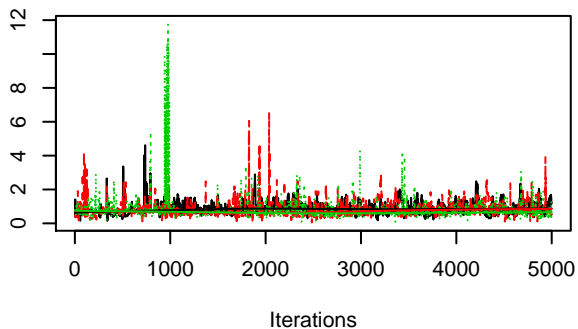
Trace of beta0[1]



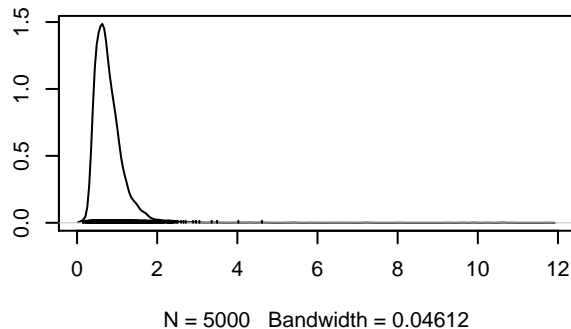
Density of beta0[1]



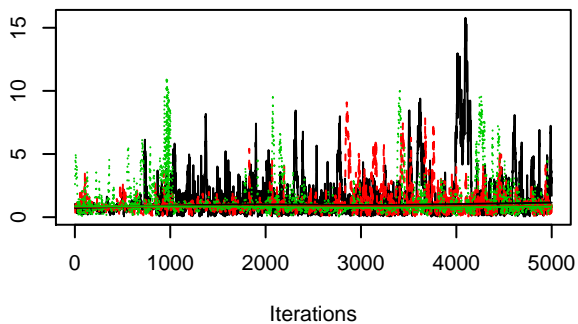
Trace of beta0[2]



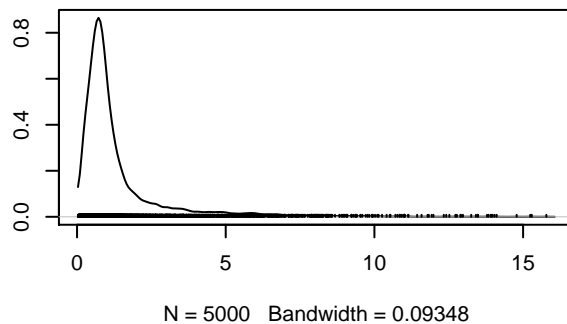
Density of beta0[2]



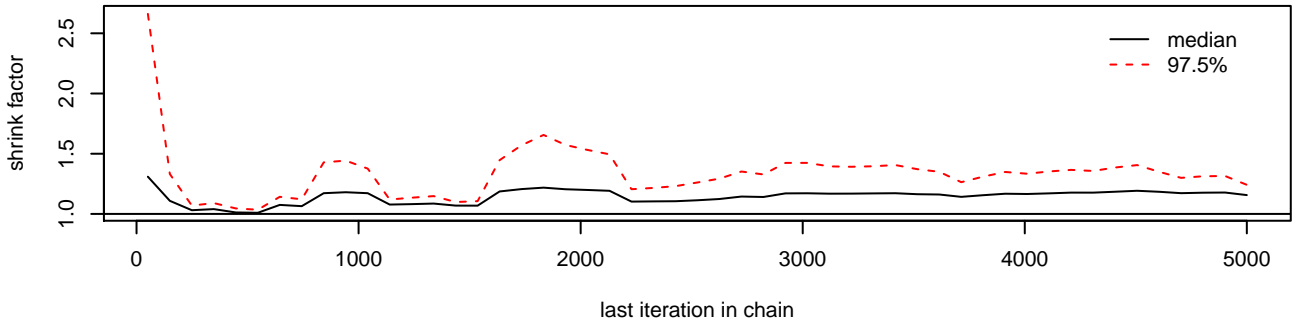
Trace of beta0[3]



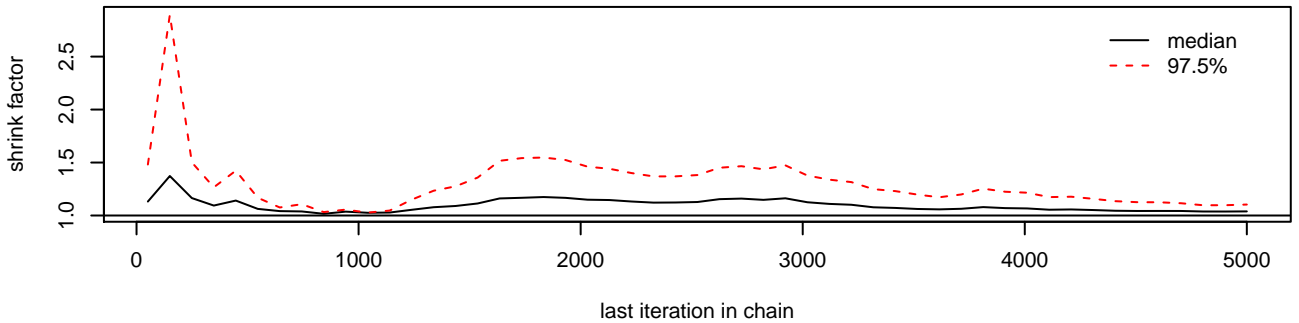
Density of beta0[3]



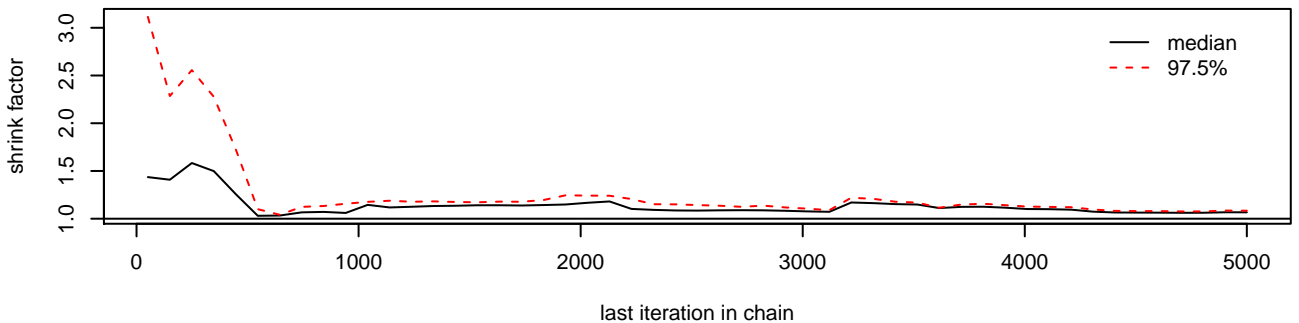
gamma0[1]



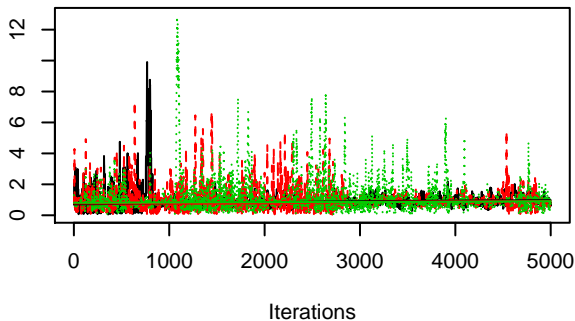
gamma0[2]



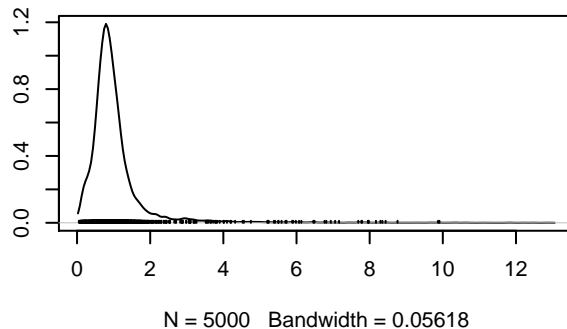
gamma0[3]



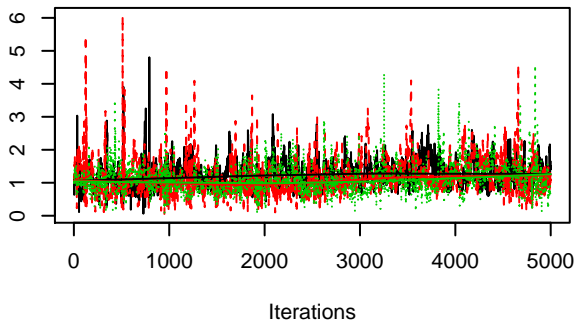
Trace of gamma0[1]



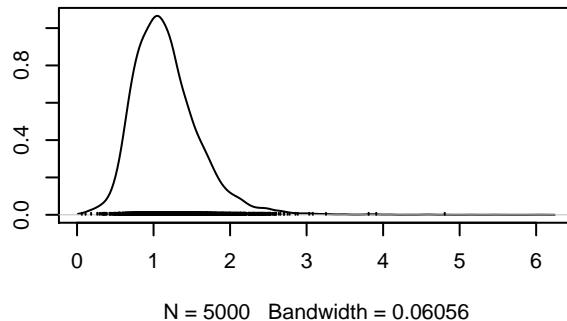
Density of gamma0[1]



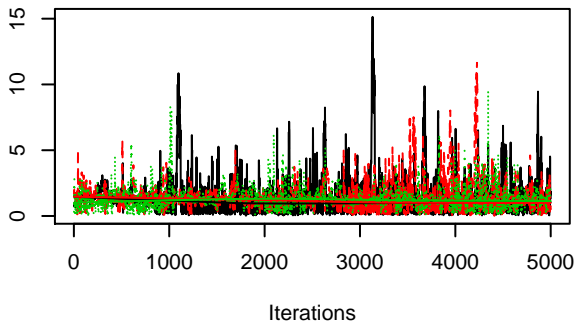
Trace of gamma0[2]



Density of gamma0[2]



Trace of gamma0[3]



Density of gamma0[3]

