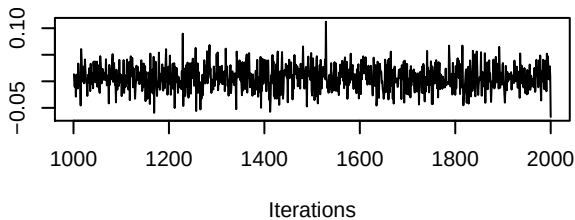
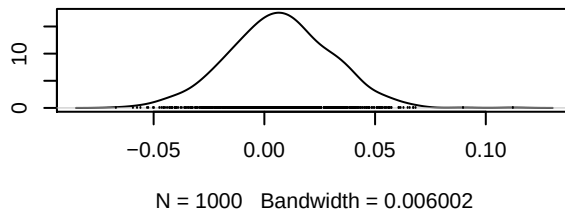


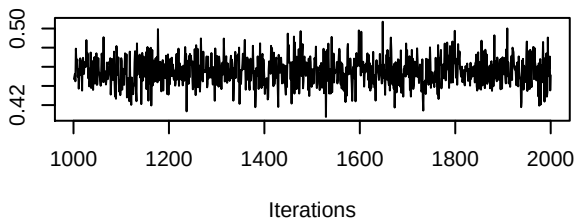
Trace of beta.(Intercept)



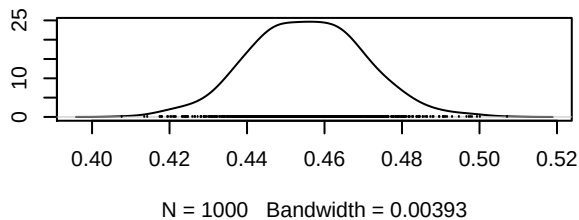
Density of beta.(Intercept)



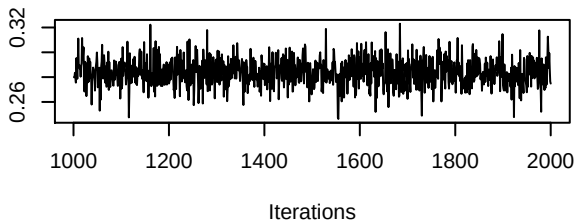
Trace of beta.X1



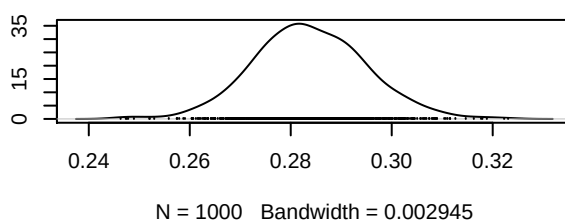
Density of beta.X1



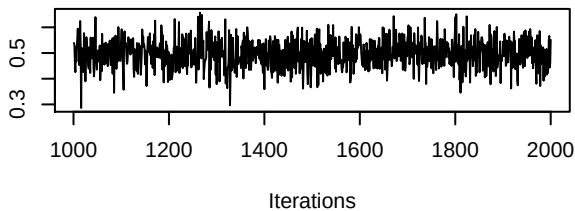
Trace of beta.X2



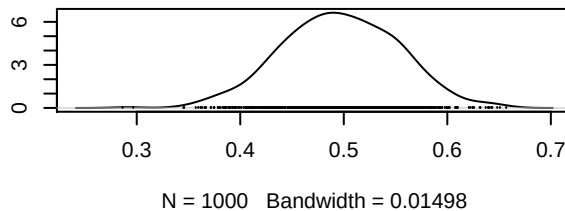
Density of beta.X2



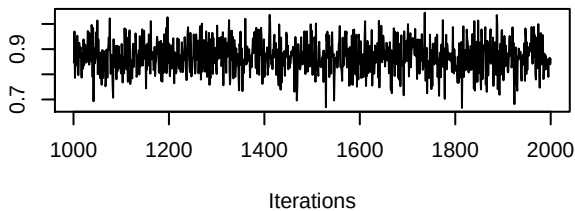
Trace of b.(Intercept).1



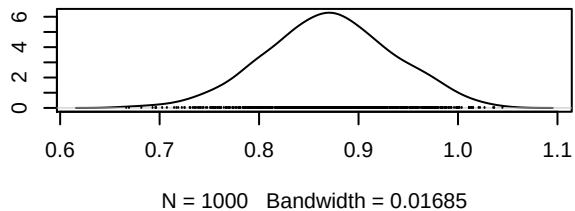
Density of b.(Intercept).1



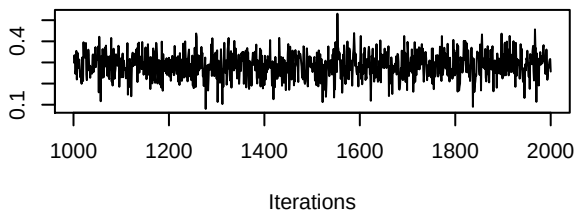
Trace of b.(Intercept).10



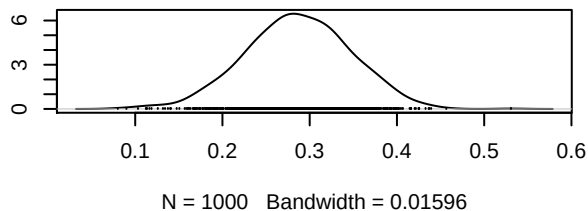
Density of b.(Intercept).10



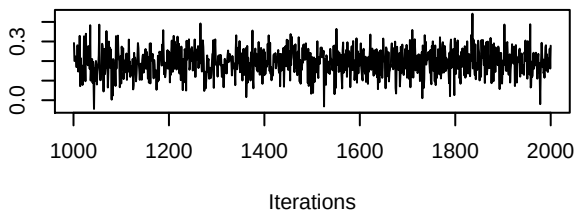
Trace of b.(Intercept).11



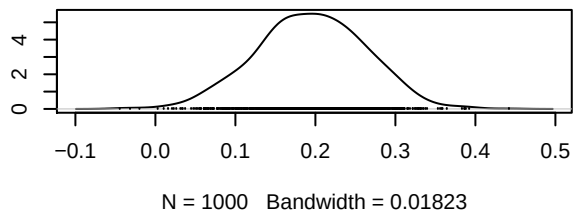
Density of b.(Intercept).11



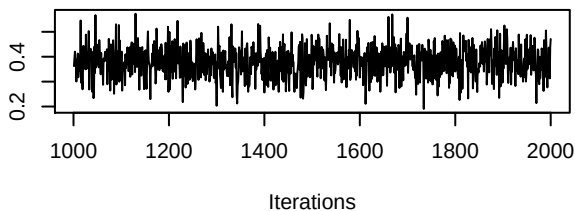
Trace of b.(Intercept).12



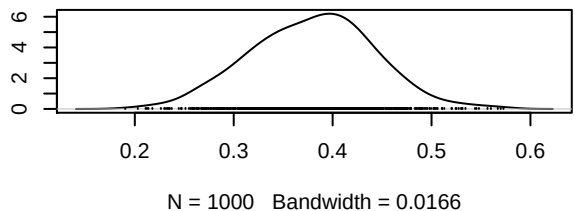
Density of b.(Intercept).12



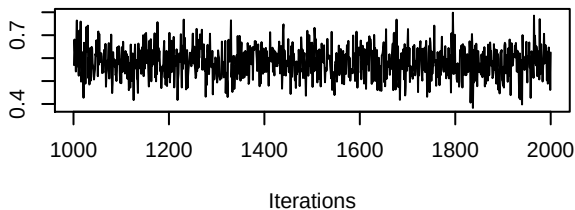
Trace of b.(Intercept).13



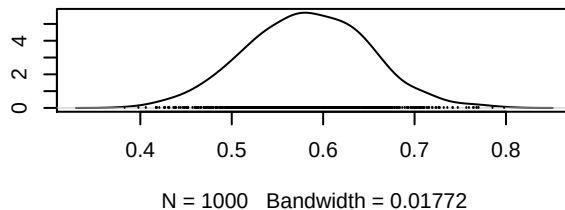
Density of b.(Intercept).13



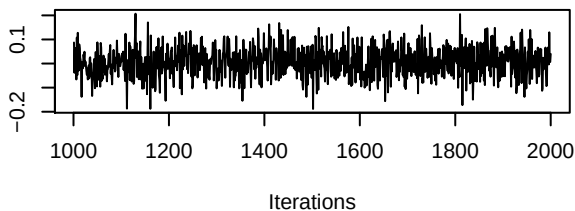
Trace of b.(Intercept).14



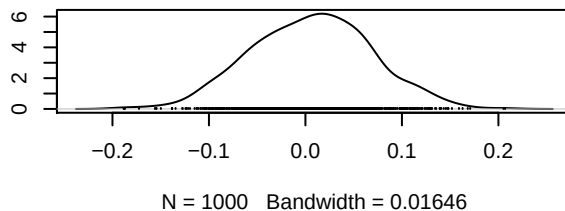
Density of b.(Intercept).14



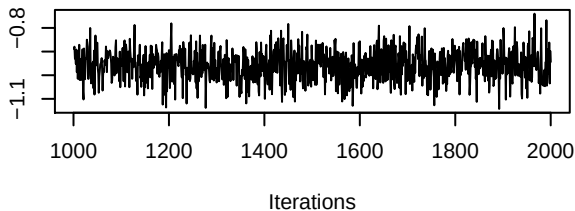
Trace of b.(Intercept).15



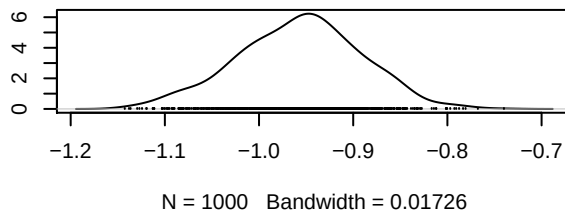
Density of b.(Intercept).15



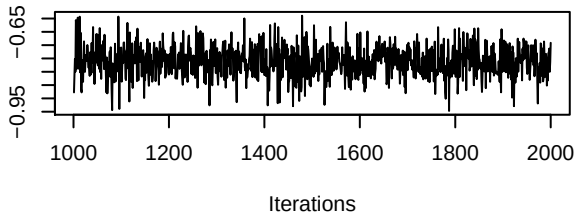
Trace of b.(Intercept).16



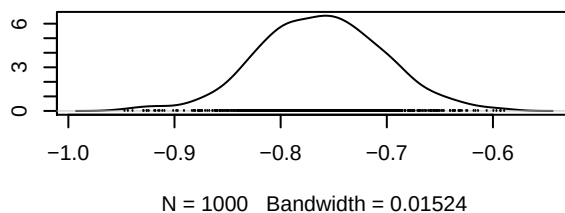
Density of b.(Intercept).16



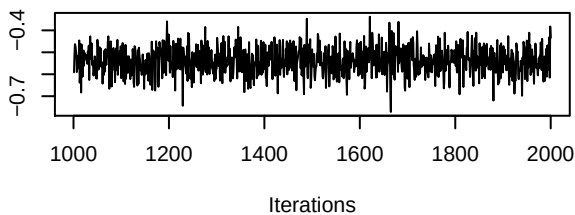
Trace of b.(Intercept).17



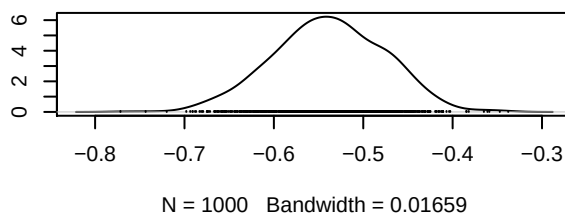
Density of b.(Intercept).17



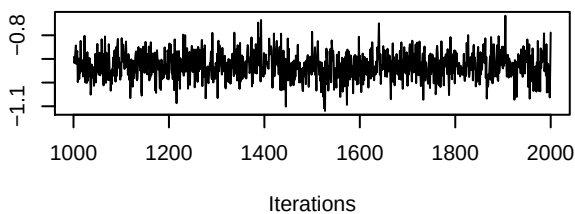
Trace of b.(Intercept).18



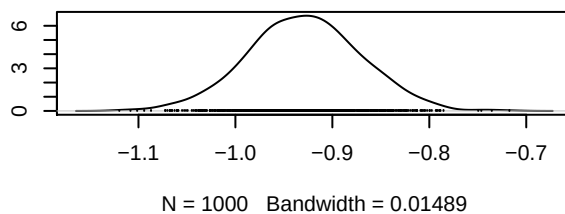
Density of b.(Intercept).18



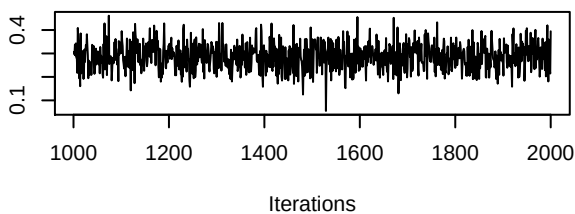
Trace of b.(Intercept).19



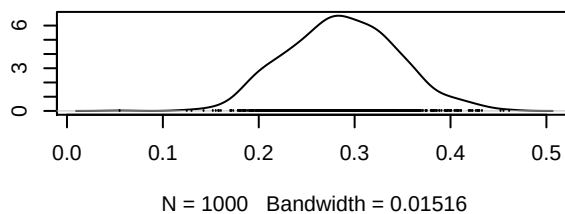
Density of b.(Intercept).19



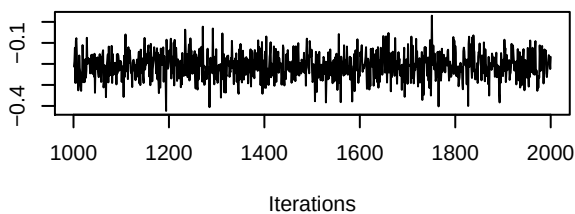
Trace of b.(Intercept).2



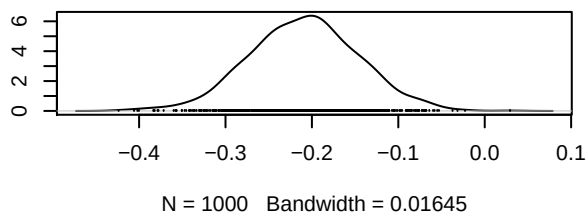
Density of b.(Intercept).2



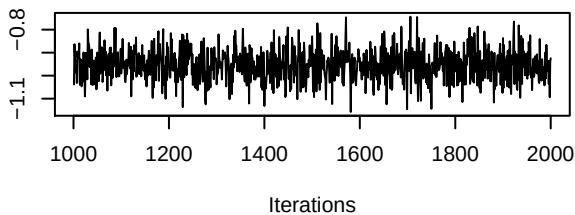
Trace of b.(Intercept).20



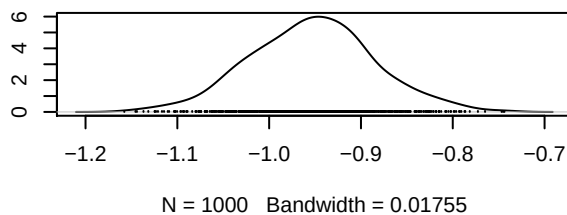
Density of b.(Intercept).20



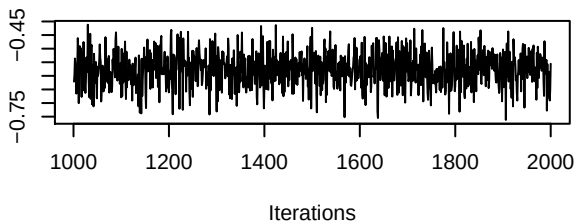
Trace of b.(Intercept).3



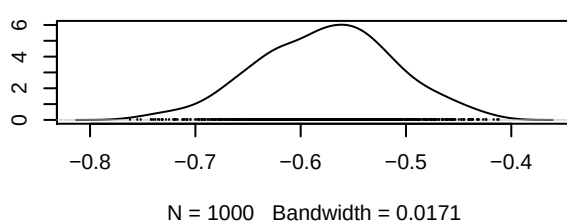
Density of b.(Intercept).3



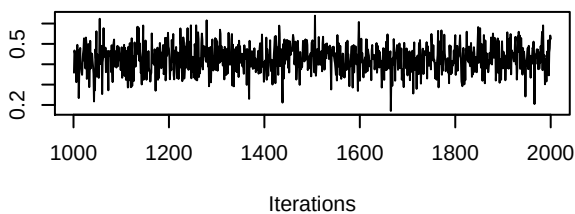
Trace of b.(Intercept).4



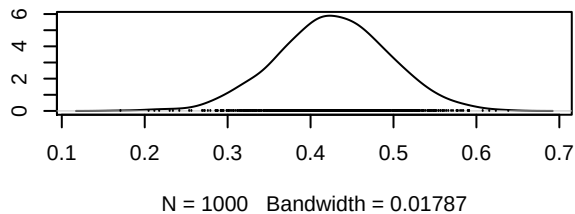
Density of b.(Intercept).4



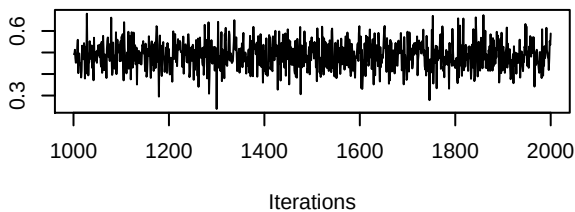
Trace of b.(Intercept).5



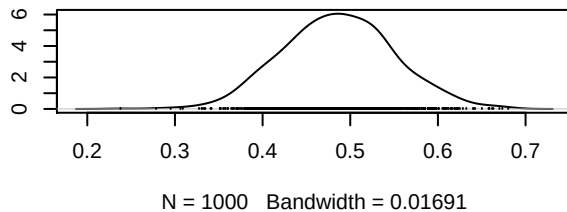
Density of b.(Intercept).5



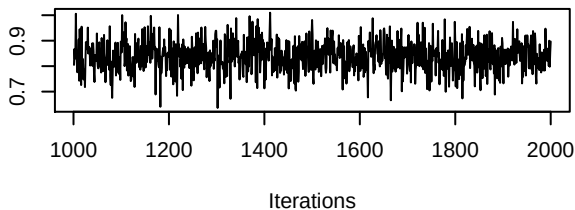
Trace of b.(Intercept).6



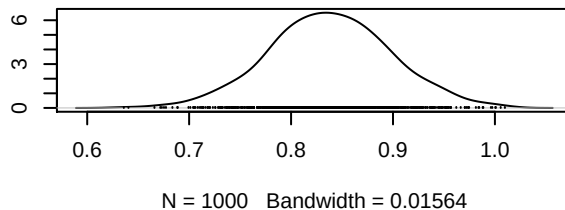
Density of b.(Intercept).6



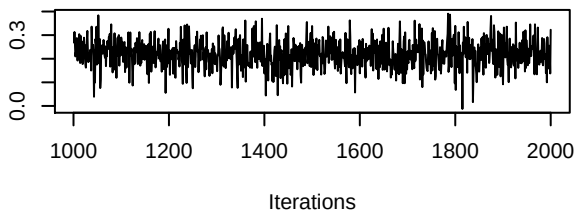
Trace of b.(Intercept).7



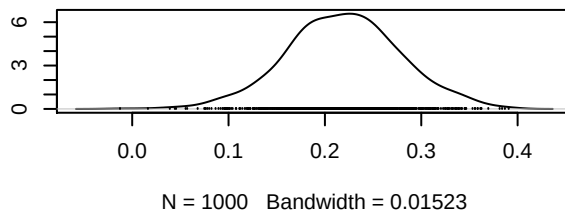
Density of b.(Intercept).7



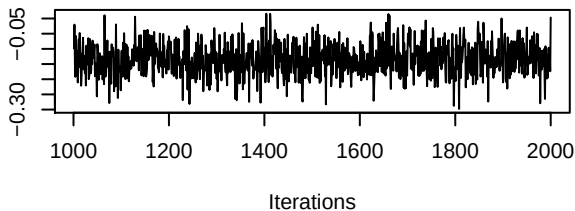
Trace of b.(Intercept).8



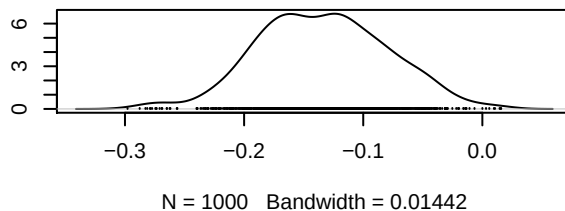
Density of b.(Intercept).8



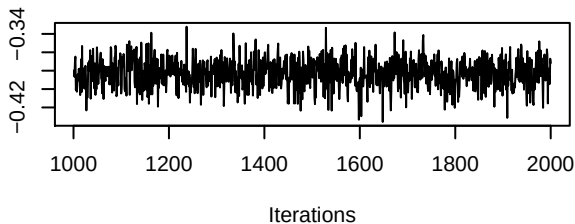
Trace of b.(Intercept).9



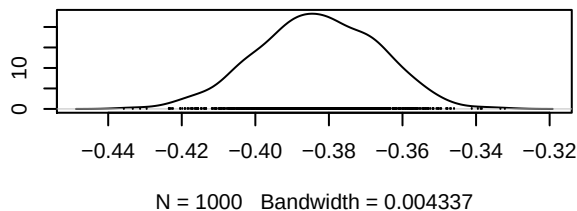
Density of b.(Intercept).9



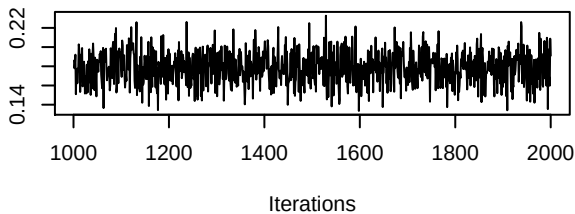
Trace of b.X1.1



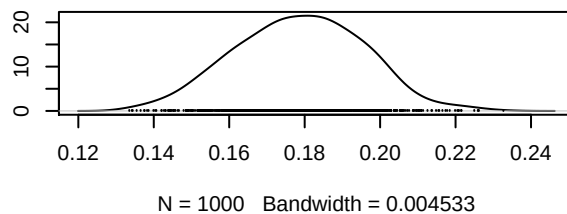
Density of b.X1.1



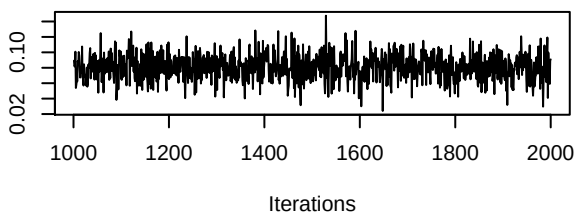
Trace of b.X1.10



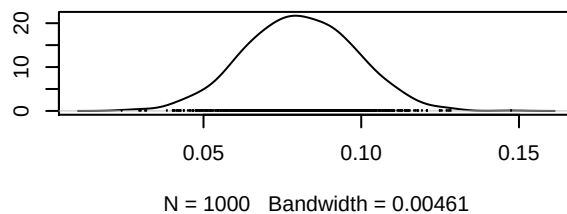
Density of b.X1.10



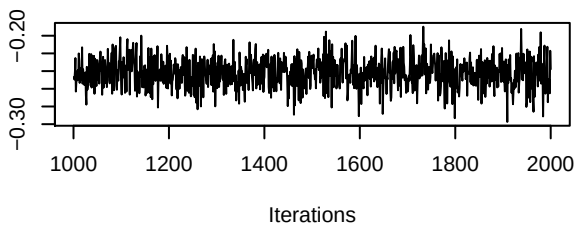
Trace of b.X1.11



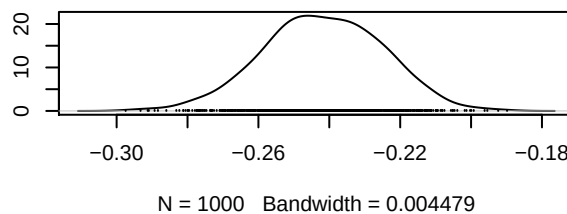
Density of b.X1.11



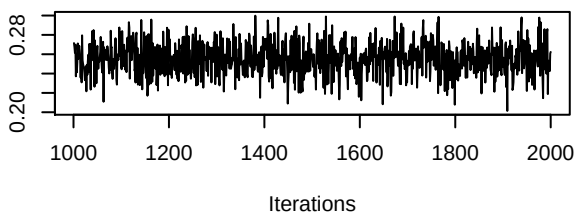
Trace of b.X1.12



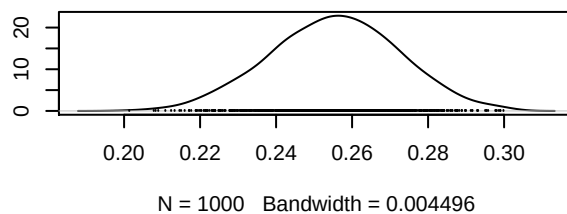
Density of b.X1.12



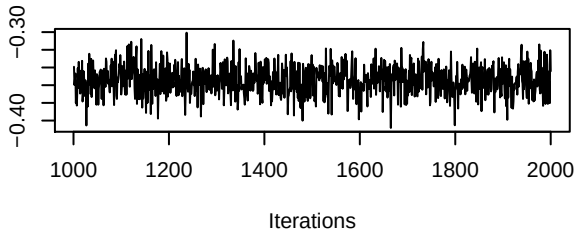
Trace of b.X1.13



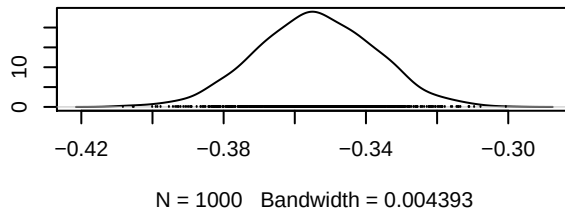
Density of b.X1.13



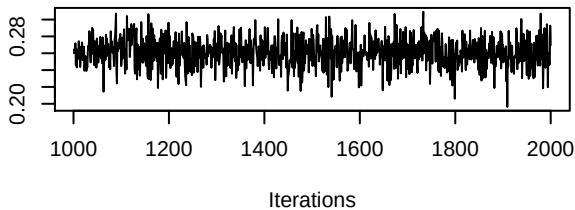
Trace of b.X1.14



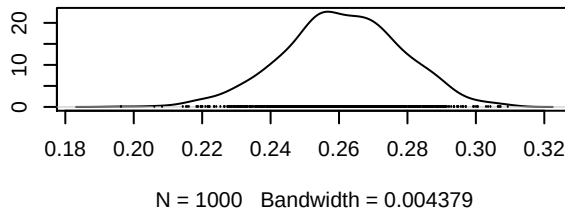
Density of b.X1.14



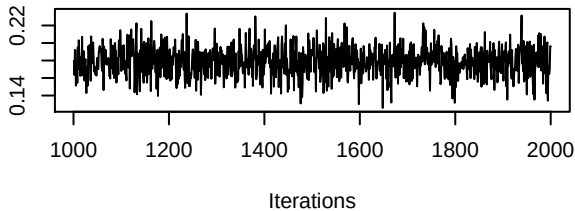
Trace of b.X1.15



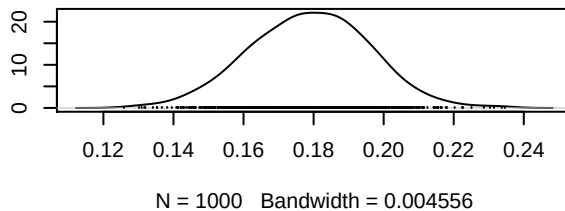
Density of b.X1.15



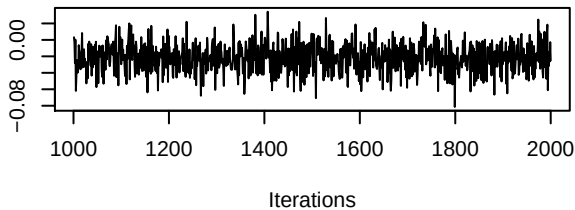
Trace of b.X1.16



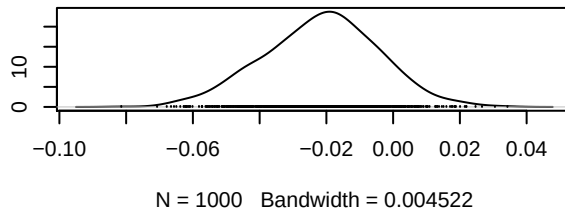
Density of b.X1.16



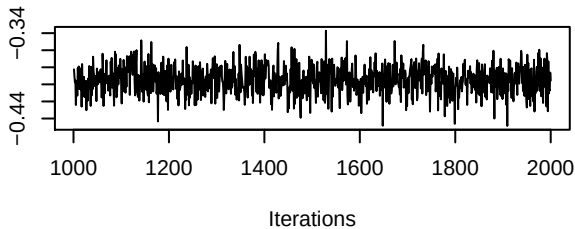
Trace of b.X1.17



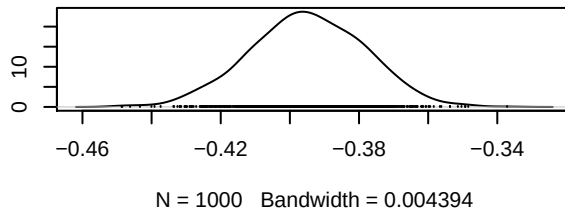
Density of b.X1.17



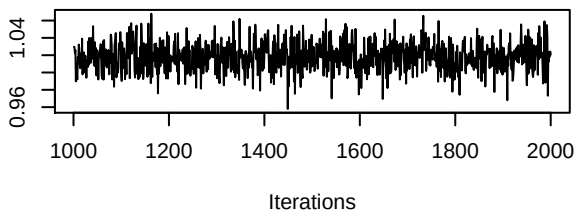
Trace of b.X1.18



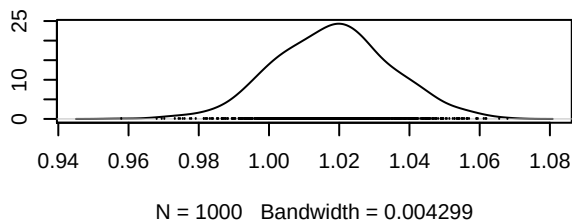
Density of b.X1.18



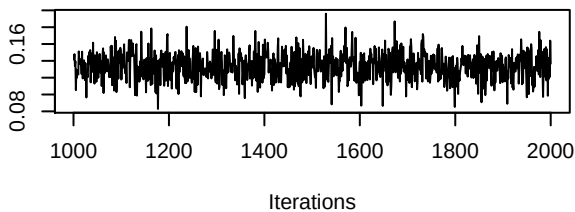
Trace of b.X1.19



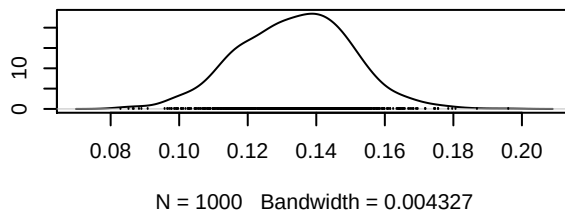
Density of b.X1.19



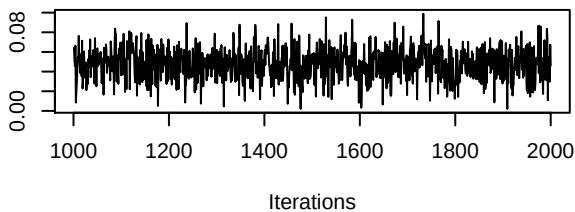
Trace of b.X1.2



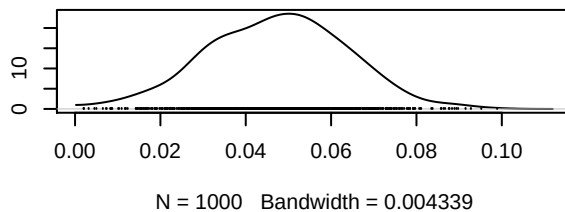
Density of b.X1.2



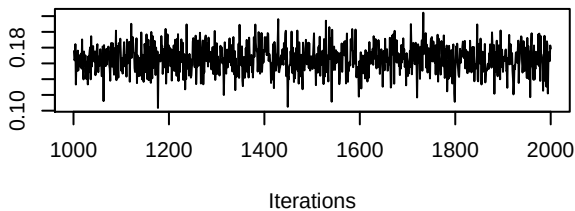
Trace of b.X1.20



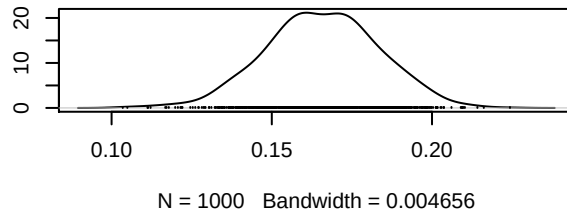
Density of b.X1.20



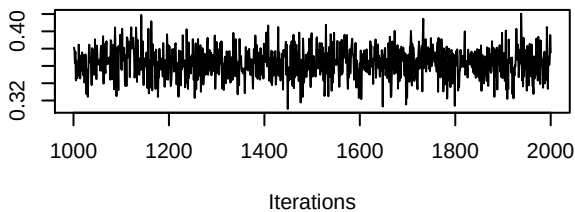
Trace of b.X1.3



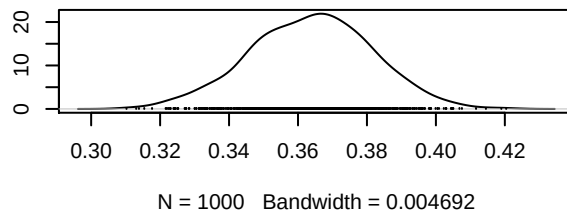
Density of b.X1.3



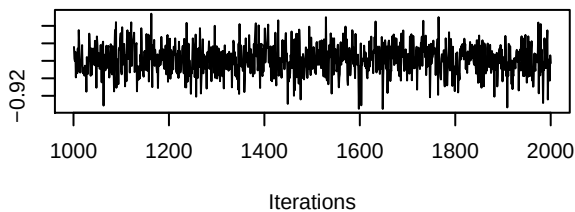
Trace of b.X1.4



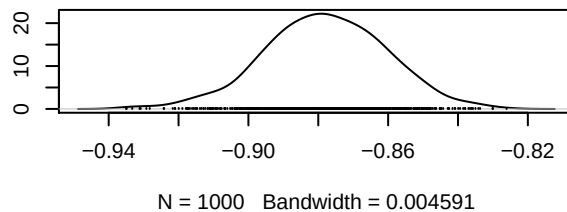
Density of b.X1.4



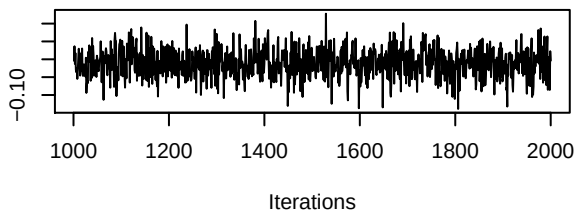
Trace of b.X1.5



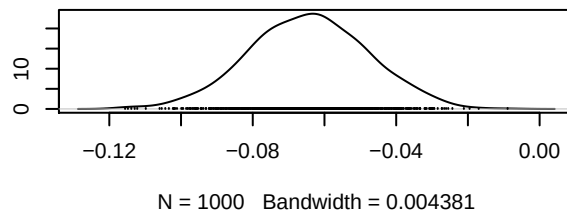
Density of b.X1.5



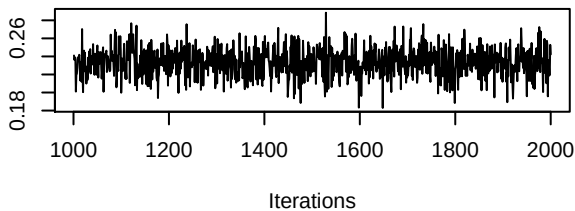
Trace of b.X1.6



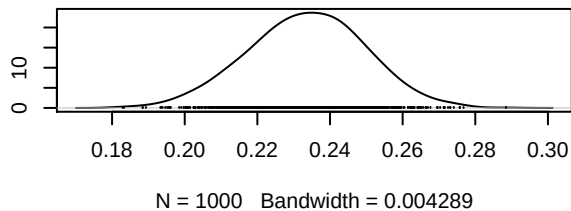
Density of b.X1.6



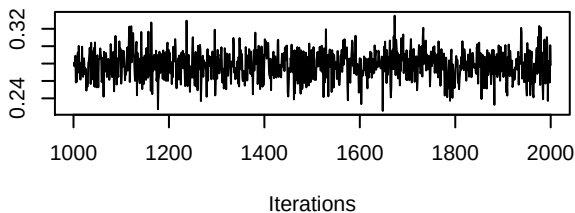
Trace of b.X1.7



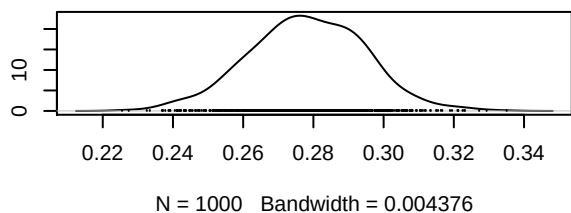
Density of b.X1.7



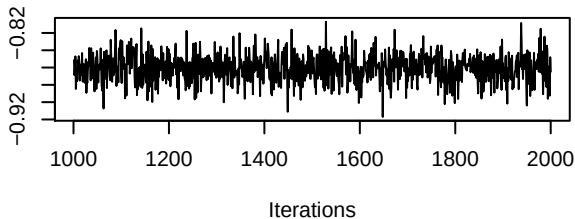
Trace of b.X1.8



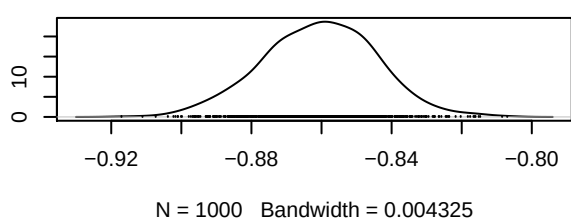
Density of b.X1.8



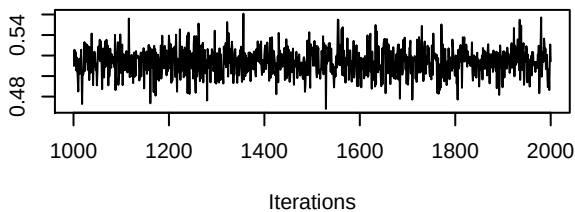
Trace of b.X1.9



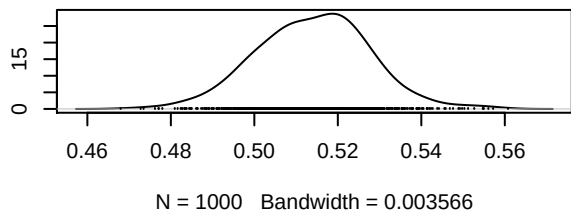
Density of b.X1.9



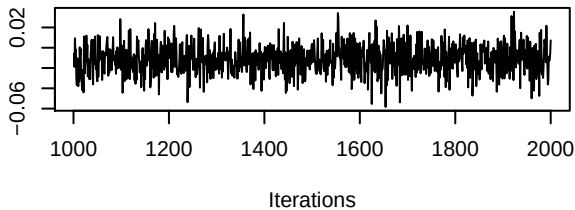
Trace of b.X2.1



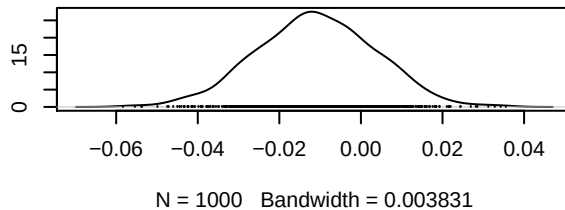
Density of b.X2.1



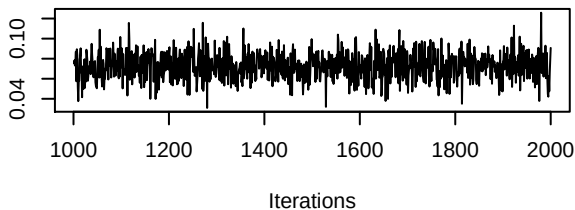
Trace of b.X2.10



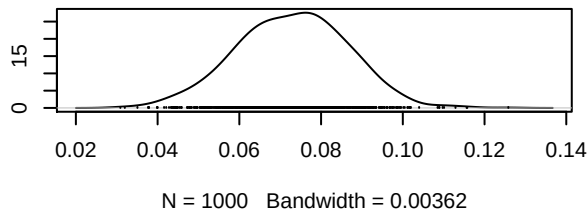
Density of b.X2.10



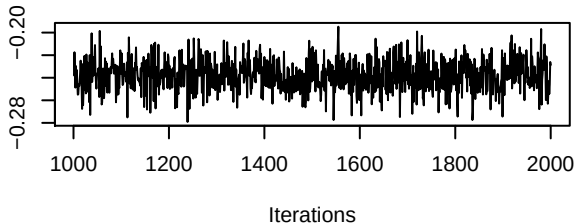
Trace of b.X2.11



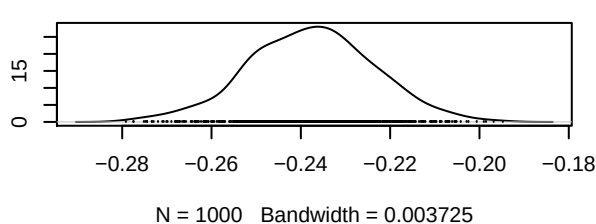
Density of b.X2.11



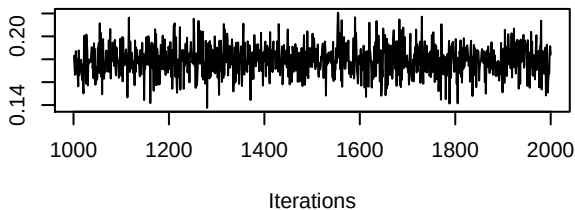
Trace of b.X2.12



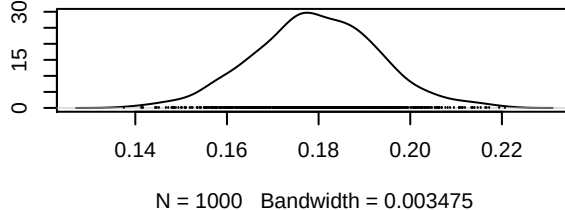
Density of b.X2.12



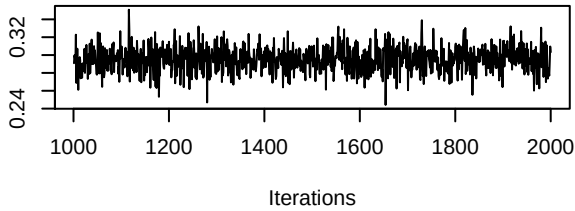
Trace of b.X2.13



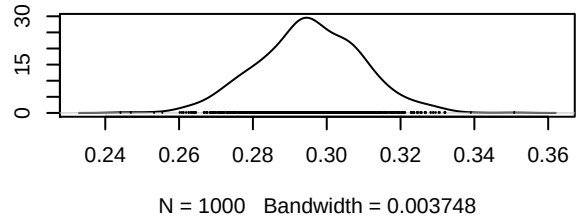
Density of b.X2.13



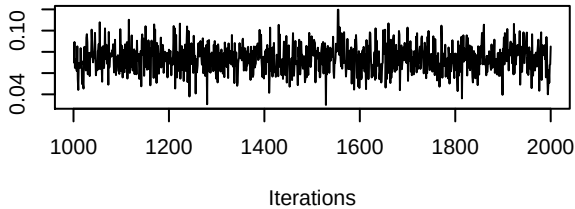
Trace of b.X2.14



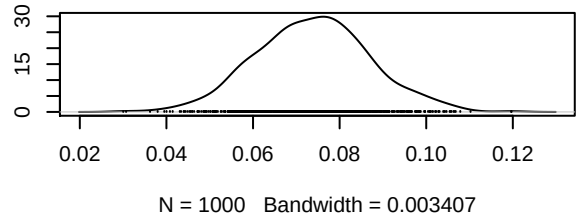
Density of b.X2.14



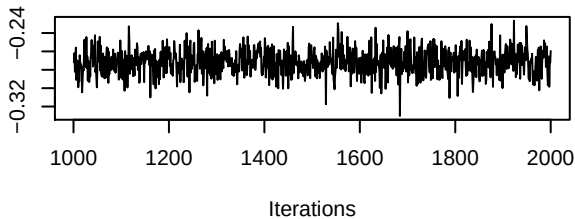
Trace of b.X2.15



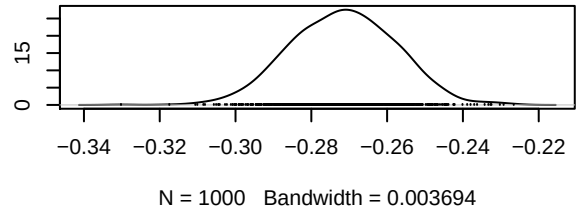
Density of b.X2.15



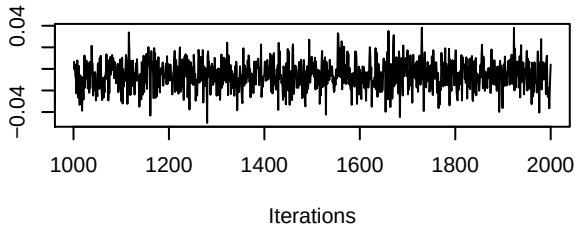
Trace of b.X2.16



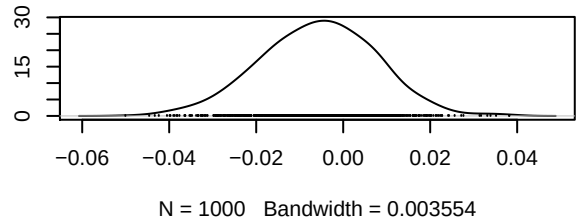
Density of b.X2.16



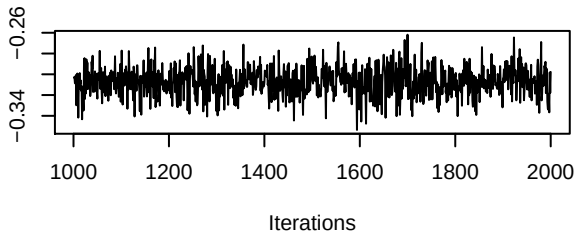
Trace of b.X2.17



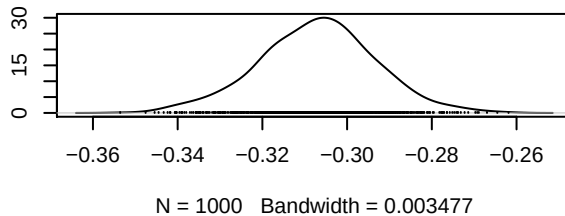
Density of b.X2.17



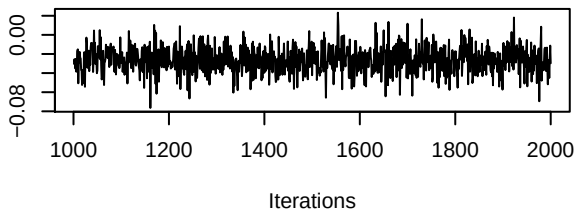
Trace of b.X2.18



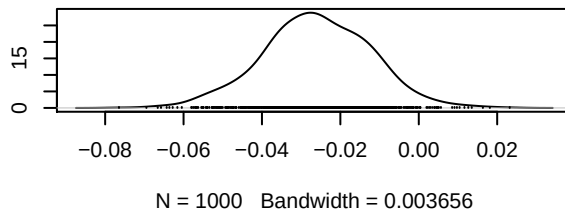
Density of b.X2.18



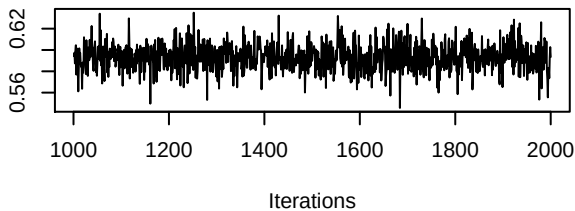
Trace of b.X2.19



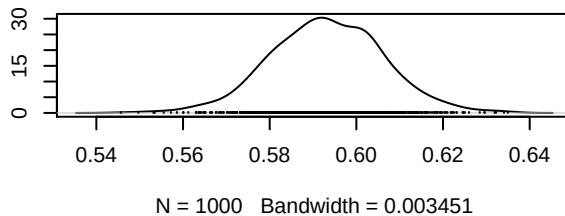
Density of b.X2.19



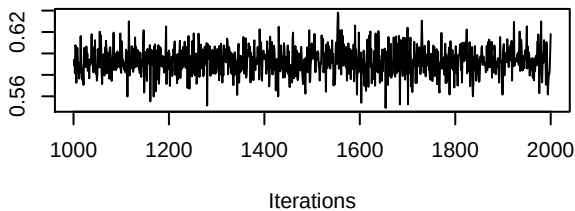
Trace of b.X2.2



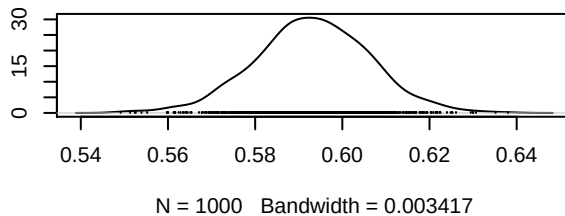
Density of b.X2.2



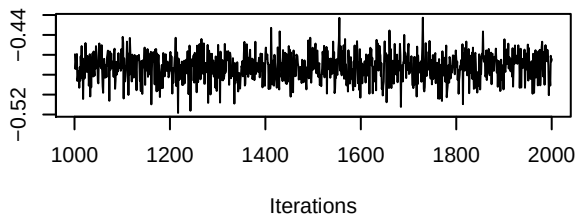
Trace of b.X2.20



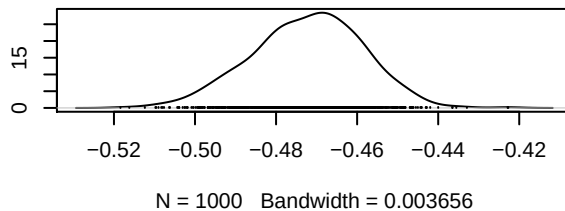
Density of b.X2.20



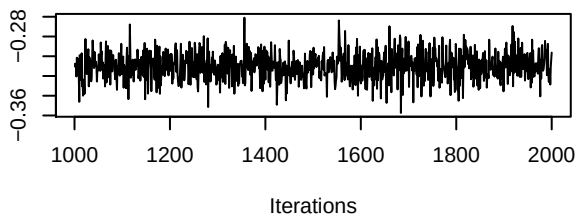
Trace of b.X2.3



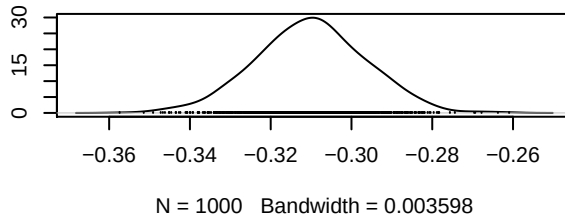
Density of b.X2.3



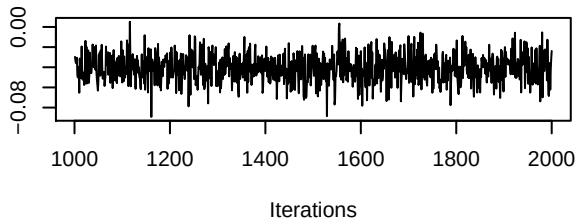
Trace of b.X2.4



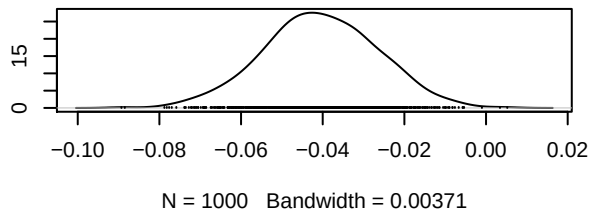
Density of b.X2.4



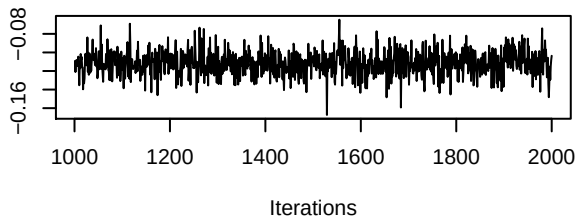
Trace of b.X2.5



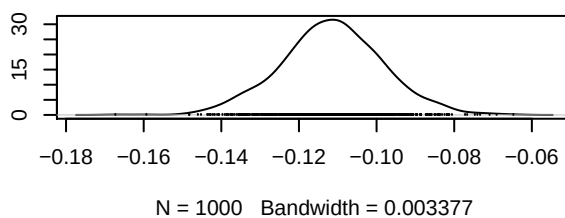
Density of b.X2.5



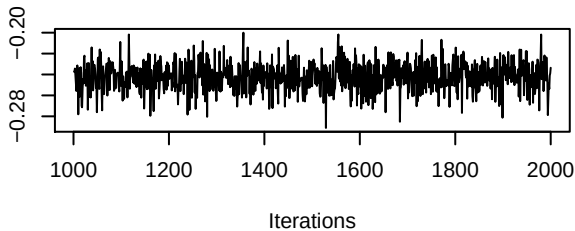
Trace of b.X2.6



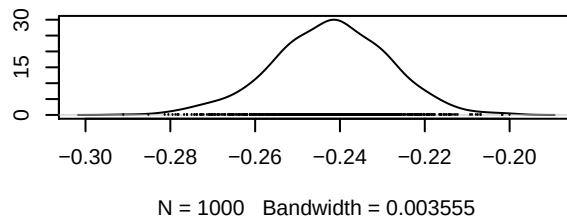
Density of b.X2.6



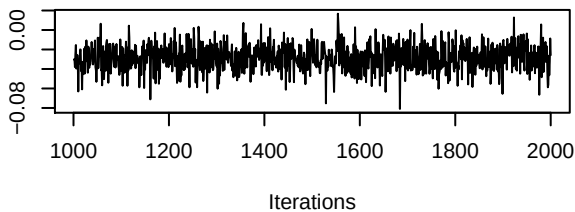
Trace of b.X2.7



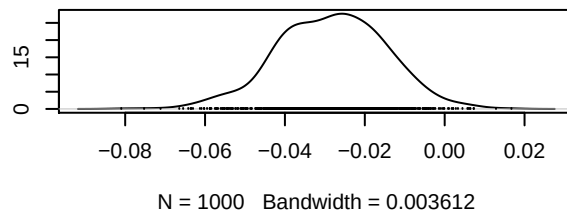
Density of b.X2.7



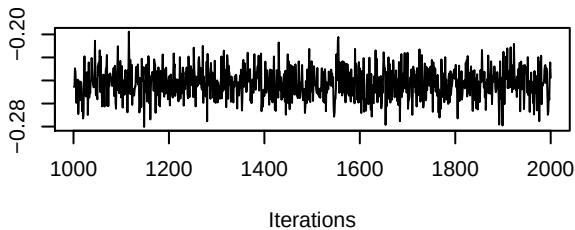
Trace of b.X2.8



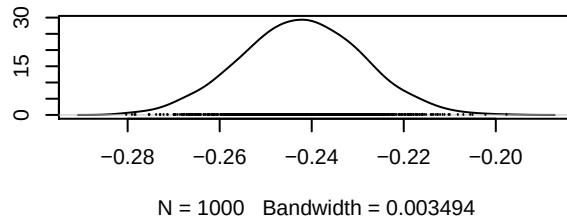
Density of b.X2.8



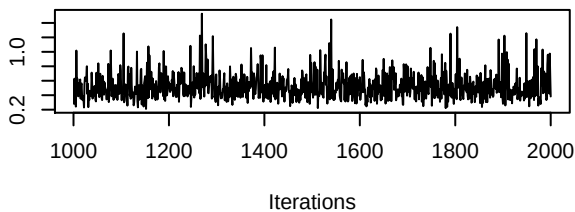
Trace of b.X2.9



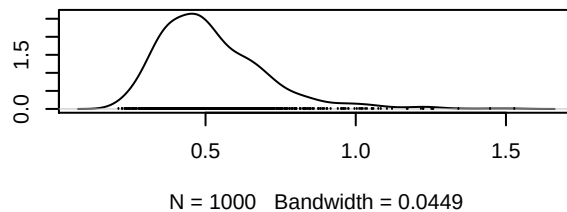
Density of b.X2.9



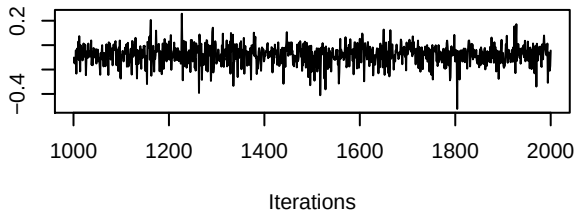
Trace of VCV.(Intercept).(Intercept)



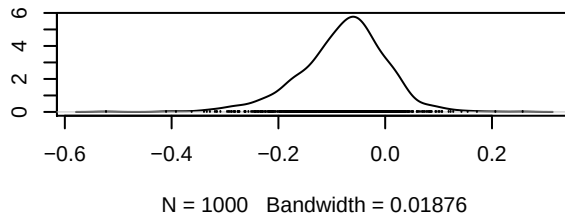
Density of VCV.(Intercept).(Intercept)



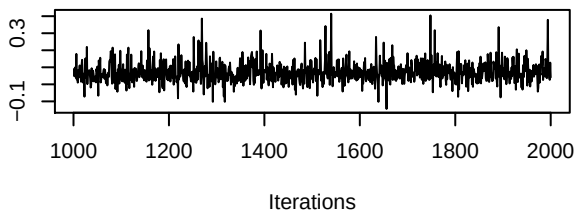
Trace of VCV.X1.(Intercept)



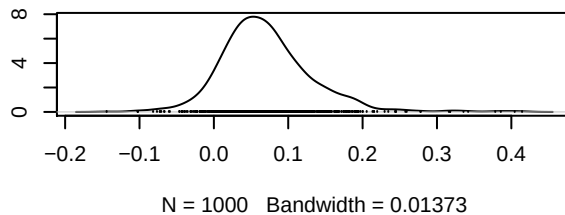
Density of VCV.X1.(Intercept)



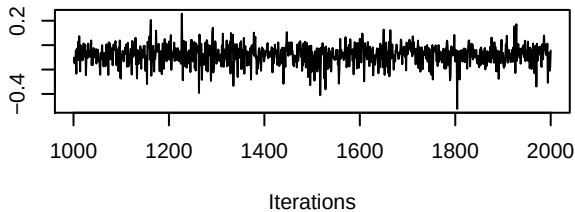
Trace of VCV.X2.(Intercept)



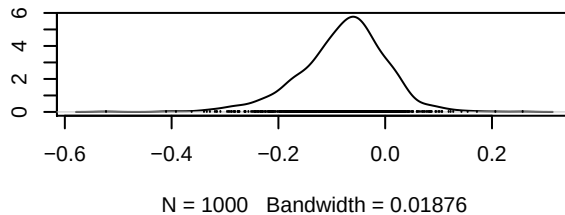
Density of VCV.X2.(Intercept)



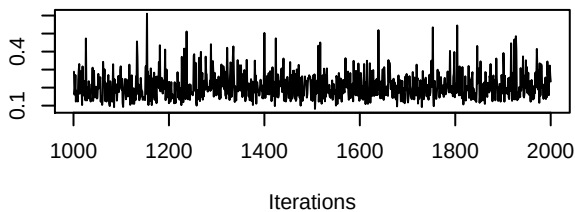
Trace of VCV.(Intercept).X1



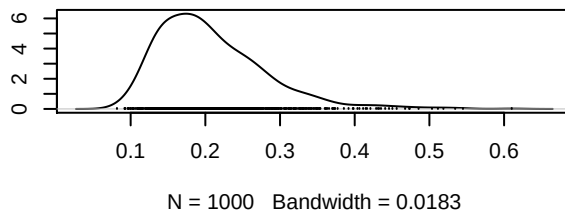
Density of VCV.(Intercept).X1



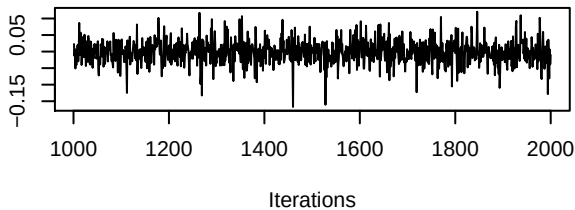
Trace of VCV.X1.X1



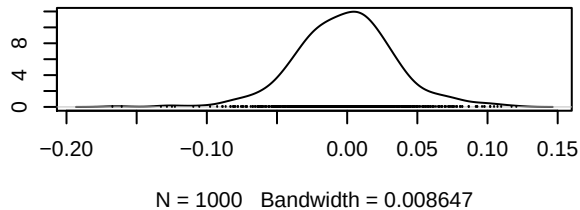
Density of VCV.X1.X1



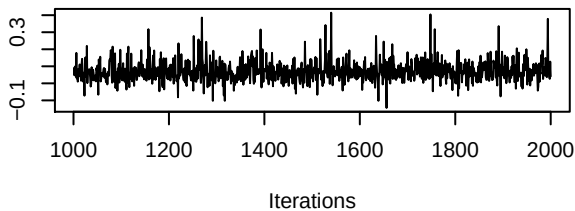
Trace of VCV.X2.X1



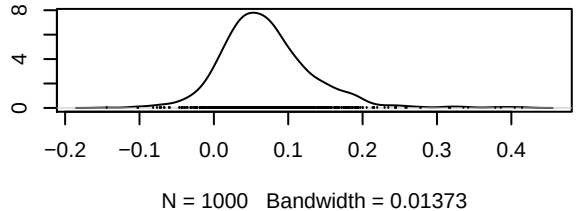
Density of VCV.X2.X1



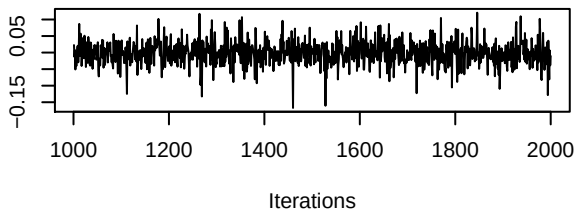
Trace of VCV.(Intercept).X2



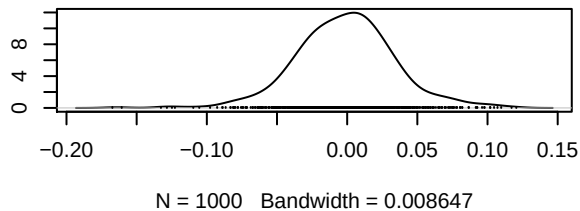
Density of VCV.(Intercept).X2



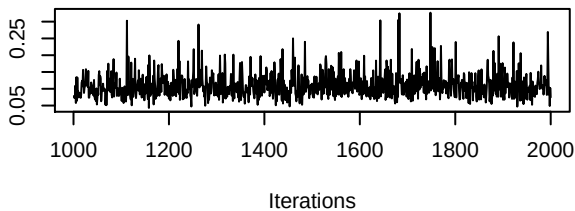
Trace of VCV.X1.X2



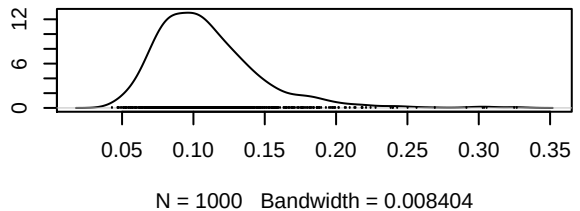
Density of VCV.X1.X2



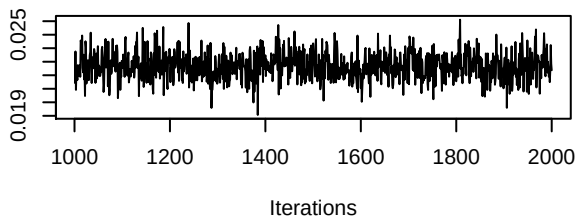
Trace of VCV.X2.X2



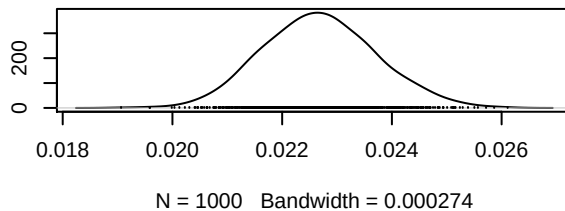
Density of VCV.X2.X2



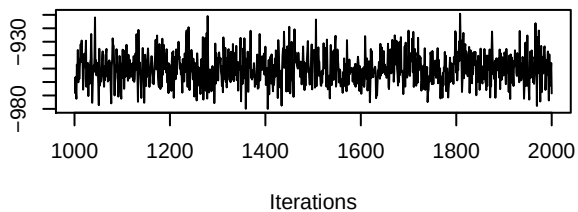
Trace of sigma2



Density of sigma2



Trace of Deviance



Density of Deviance

