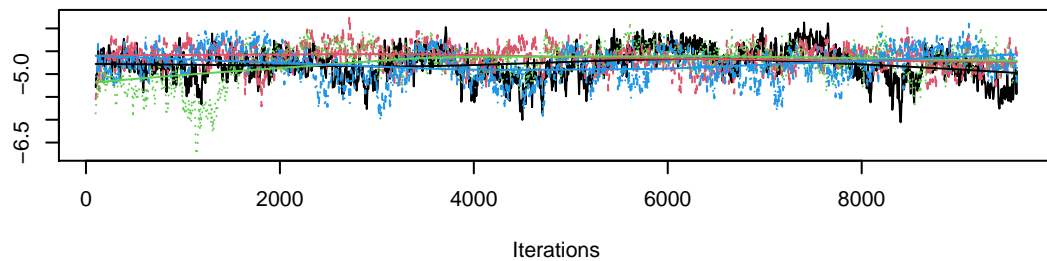
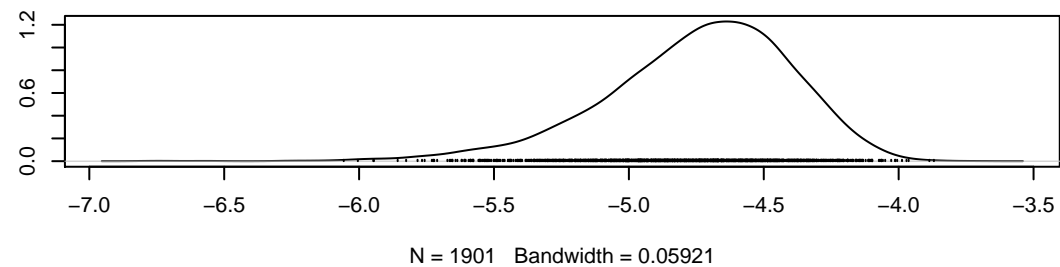


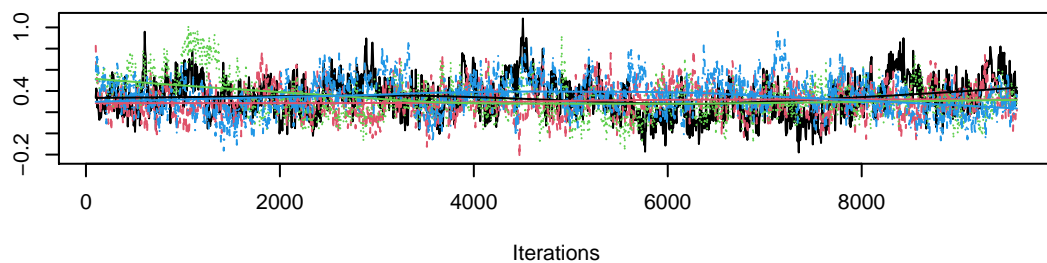
Trace of μ_{Roffset}



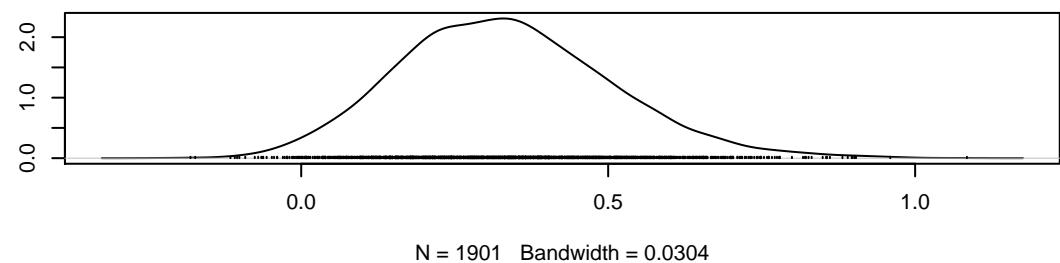
Density of μ_{Roffset}



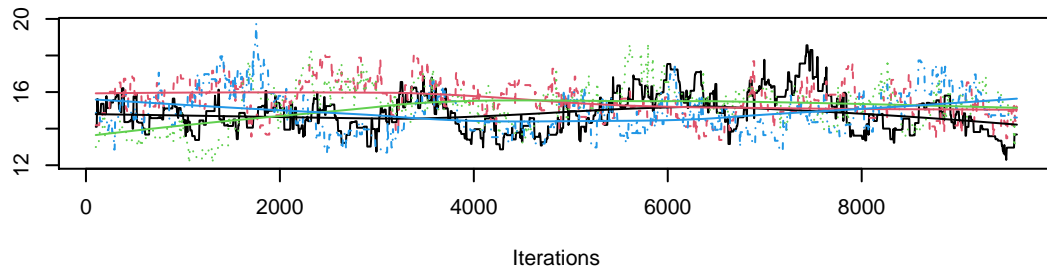
Trace of $\log\text{Sigma_Roffset}$



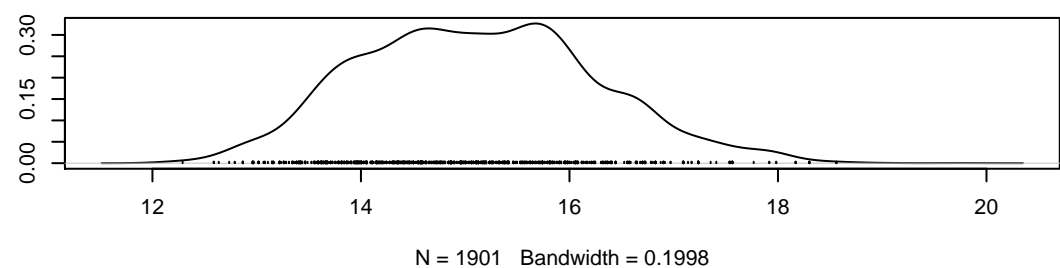
Density of $\log\text{Sigma_Roffset}$



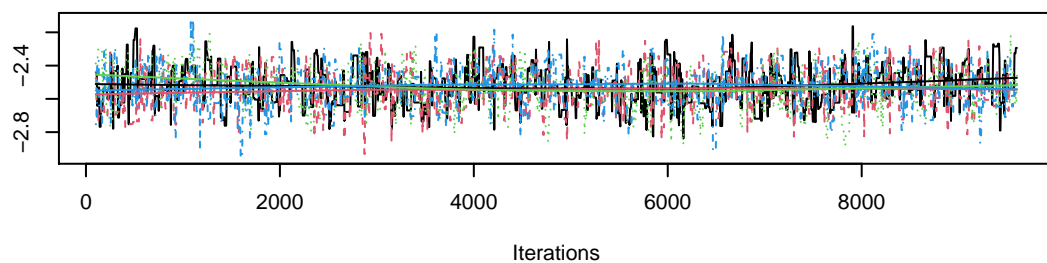
Trace of T_{inf}



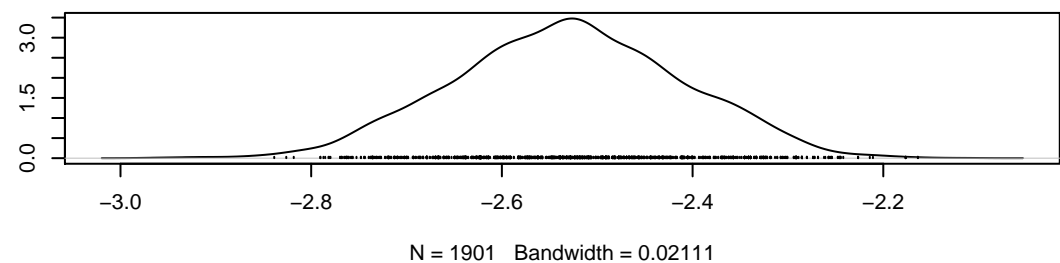
Density of T_{inf}



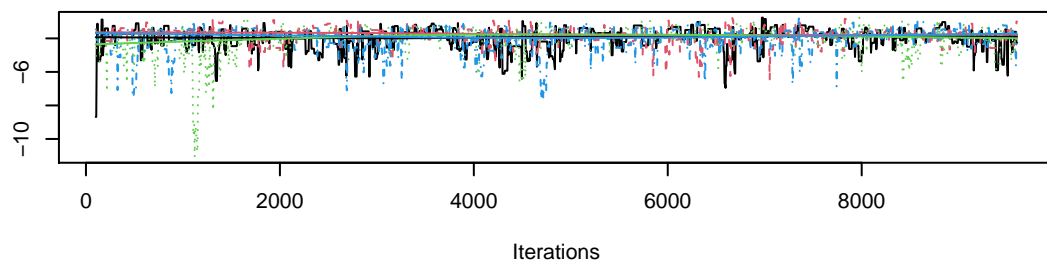
Trace of logsig2err



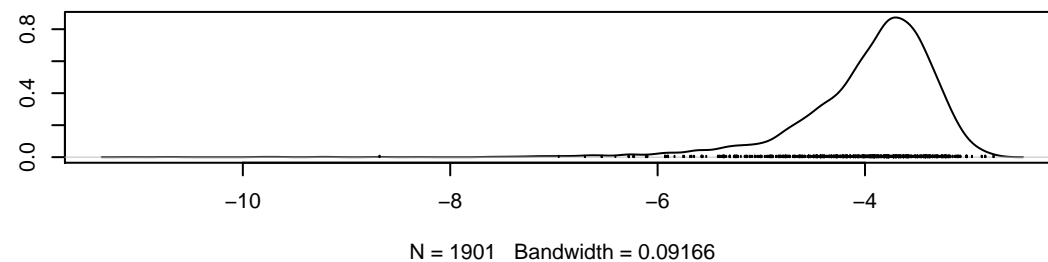
Density of logsig2err



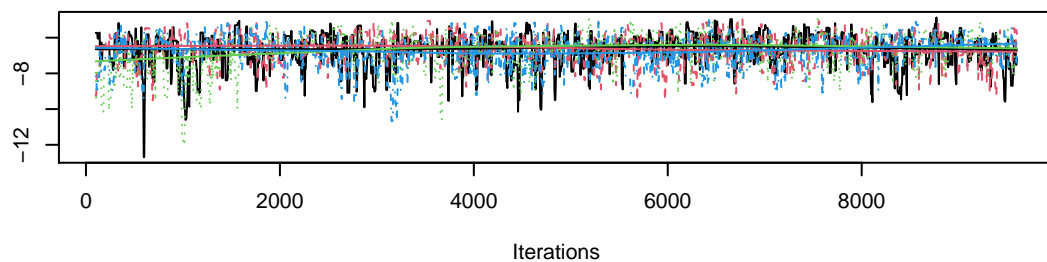
Trace of logit.Roffset.100.1



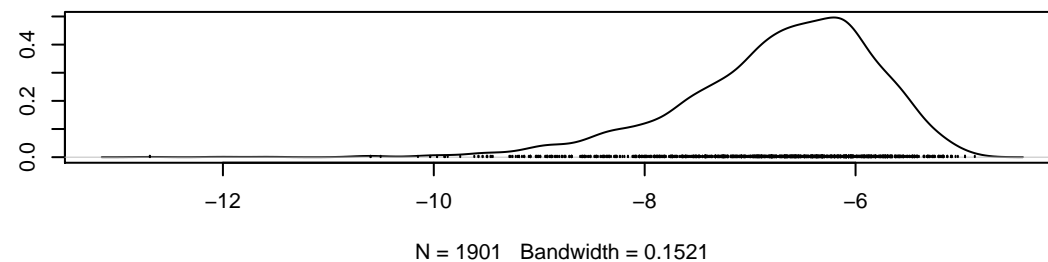
Density of logit.Roffset.100.1



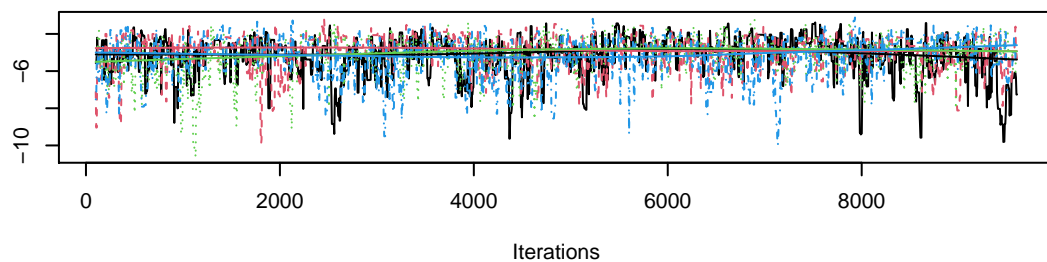
Trace of logit.Roffset.100.2



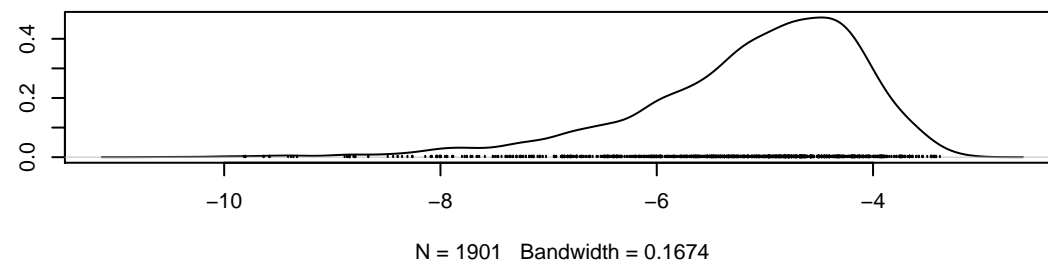
Density of logit.Roffset.100.2



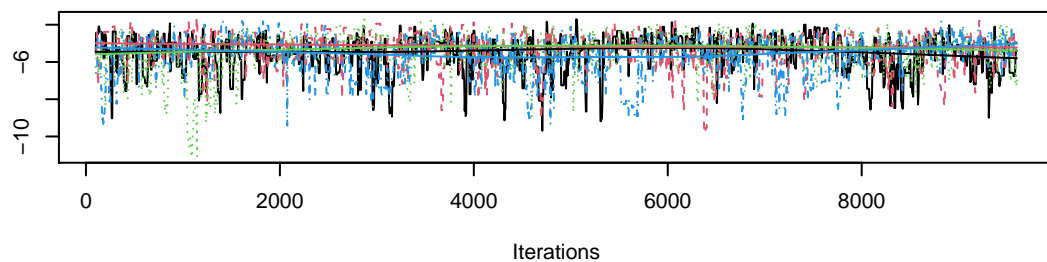
Trace of logit.Roffset.100.3



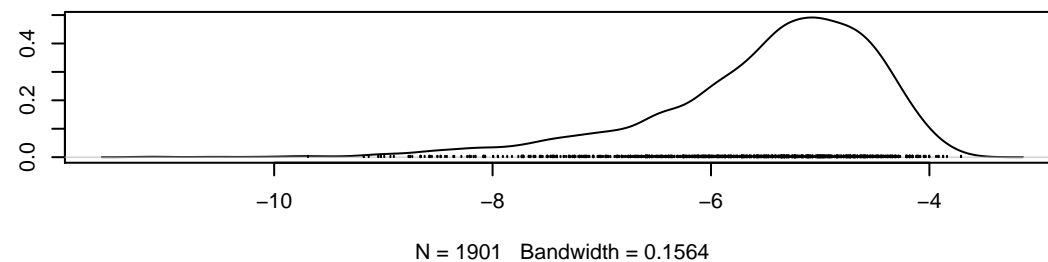
Density of logit.Roffset.100.3



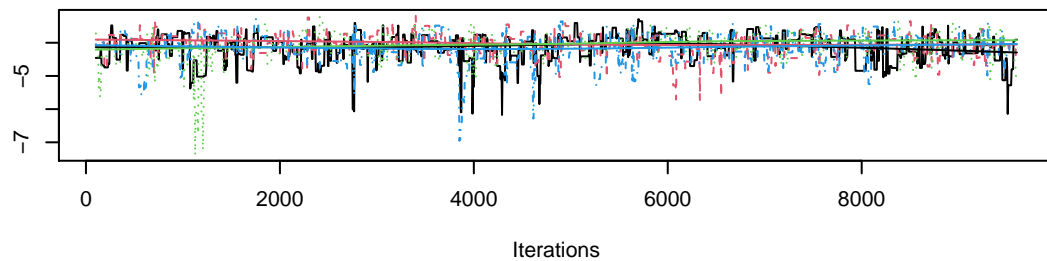
Trace of logit.Roffset.100.4



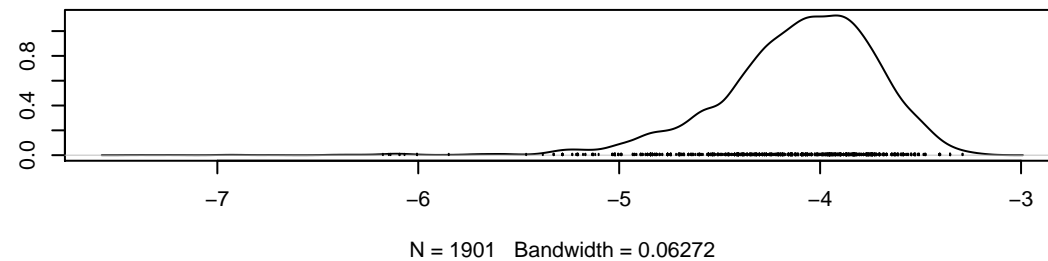
Density of logit.Roffset.100.4



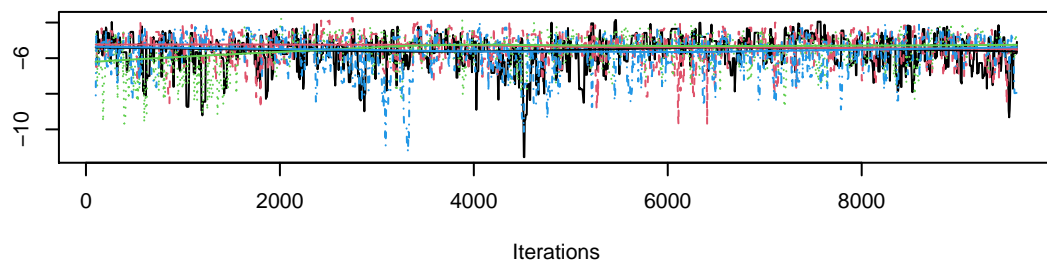
Trace of logit.Roffset.100.5



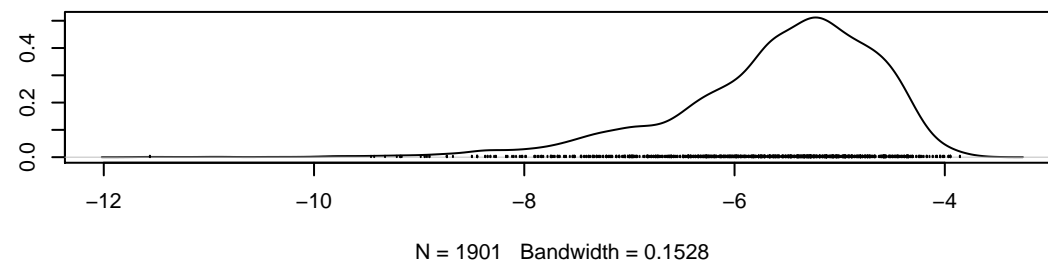
Density of logit.Roffset.100.5



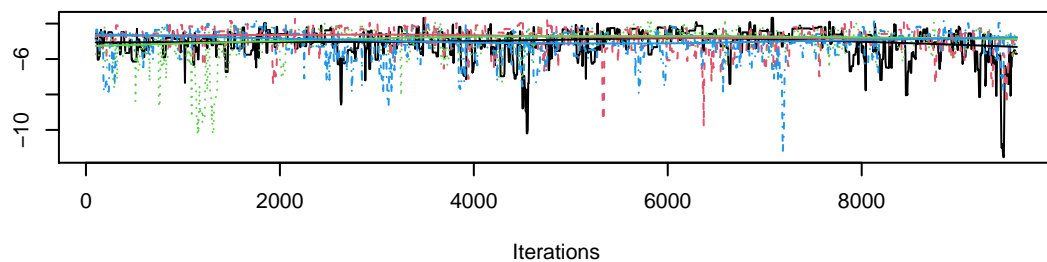
Trace of logit.Roffset.100.6



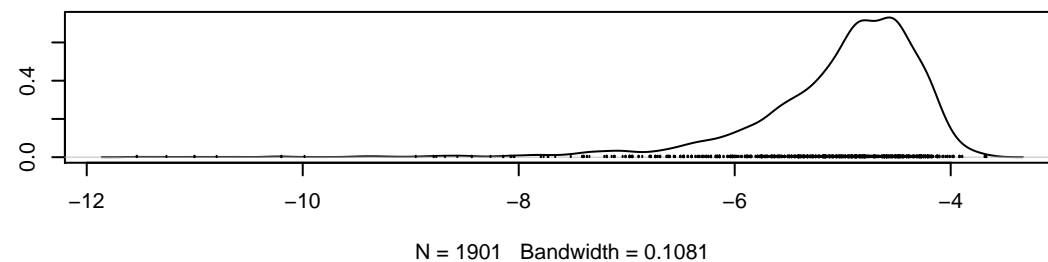
Density of logit.Roffset.100.6



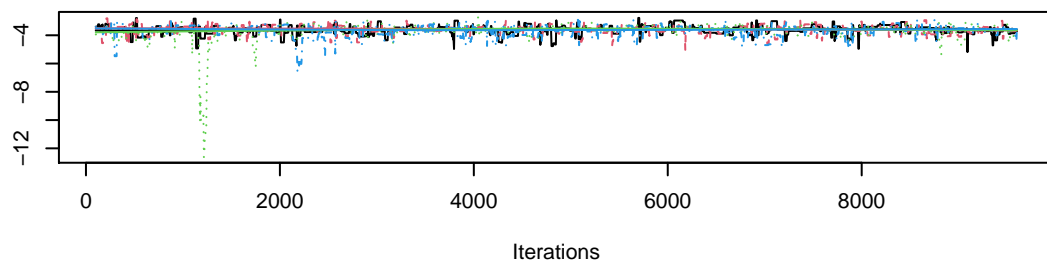
Trace of logit.Roffset.100.7



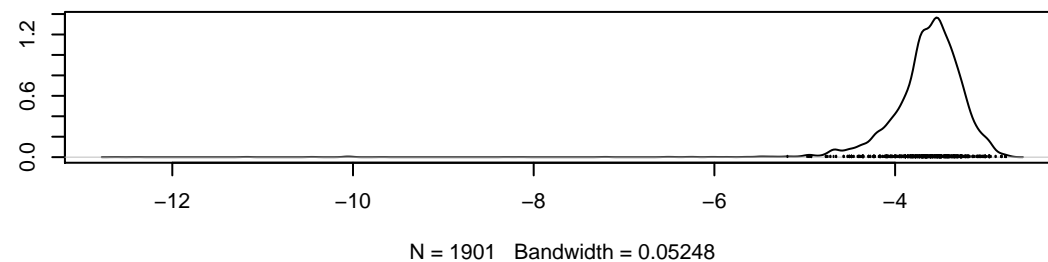
Density of logit.Roffset.100.7



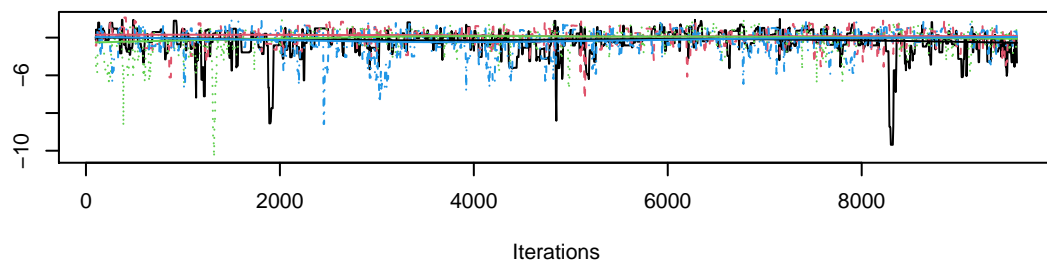
Trace of logit.Roffset.100.8



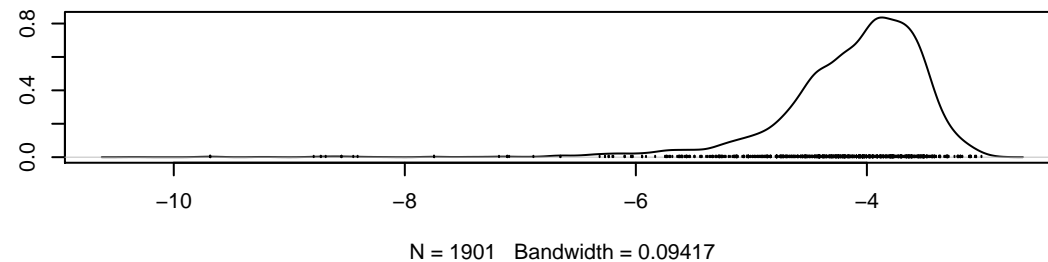
Density of logit.Roffset.100.8



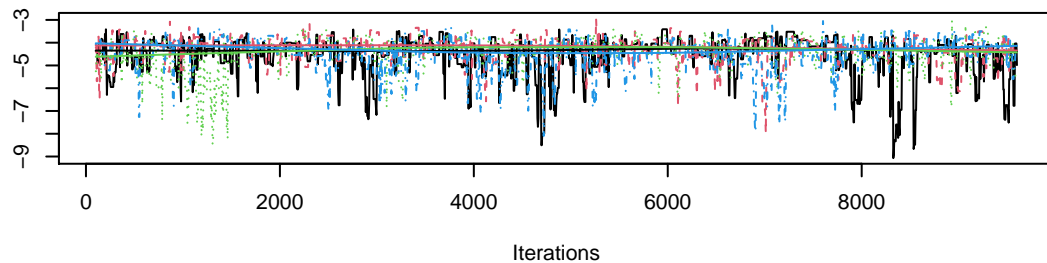
Trace of logit.Roffset.100.9



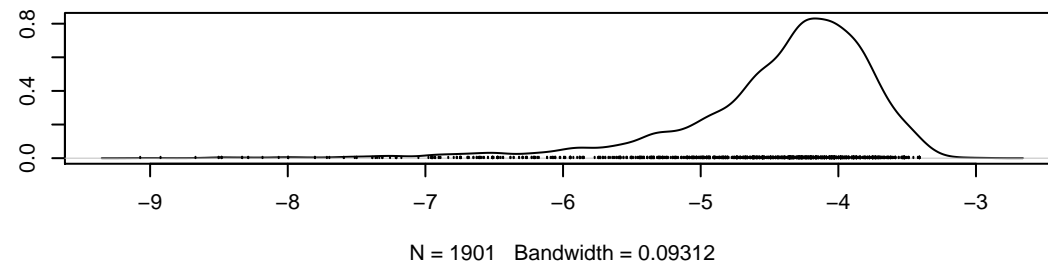
Density of logit.Roffset.100.9



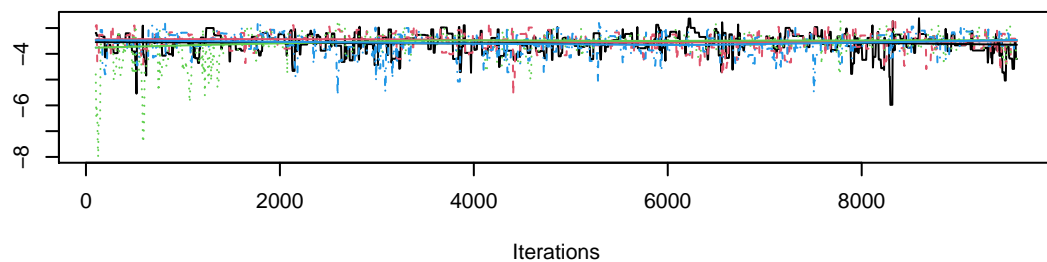
Trace of logit.Roffset.100.10



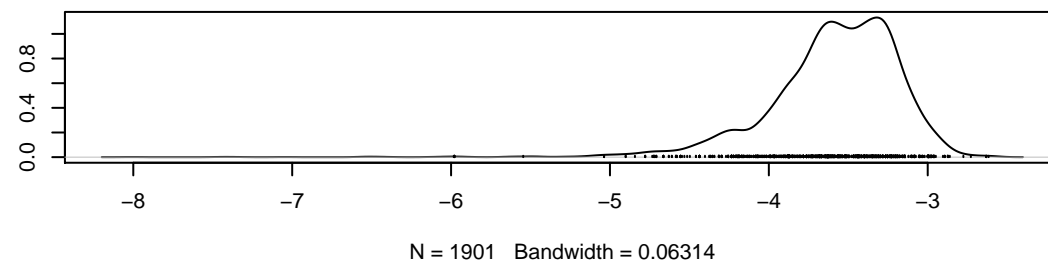
Density of logit.Roffset.100.10



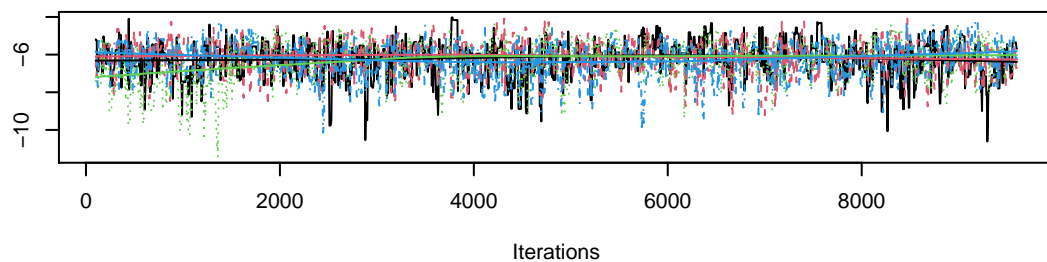
Trace of logit.Roffset.100.11



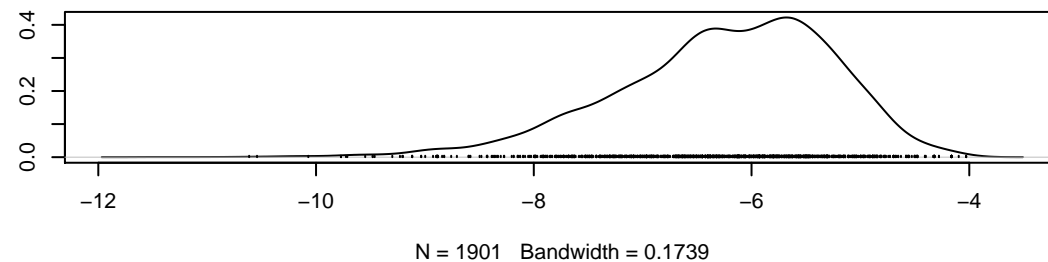
Density of logit.Roffset.100.11



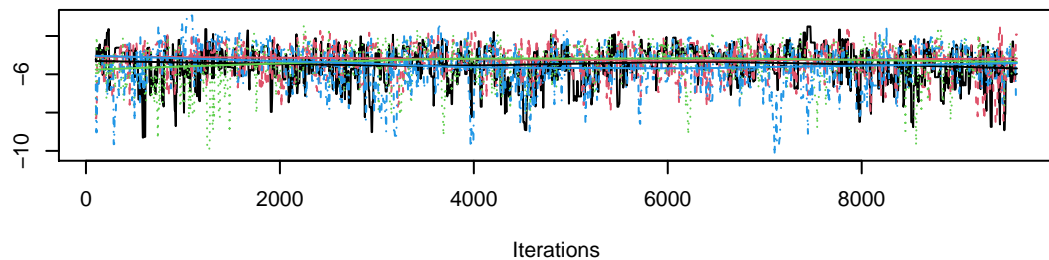
Trace of logit.Roffset.100.12



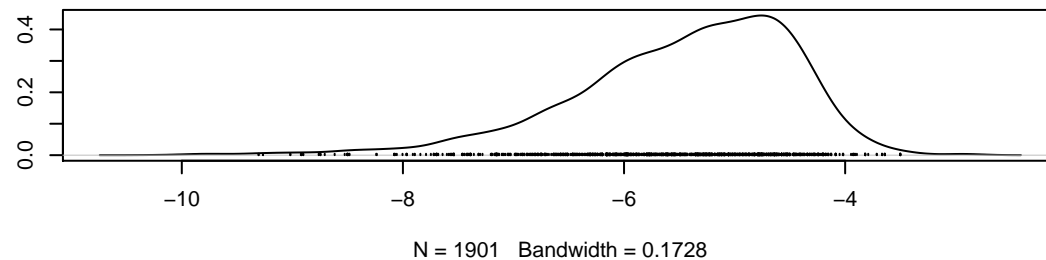
Density of logit.Roffset.100.12



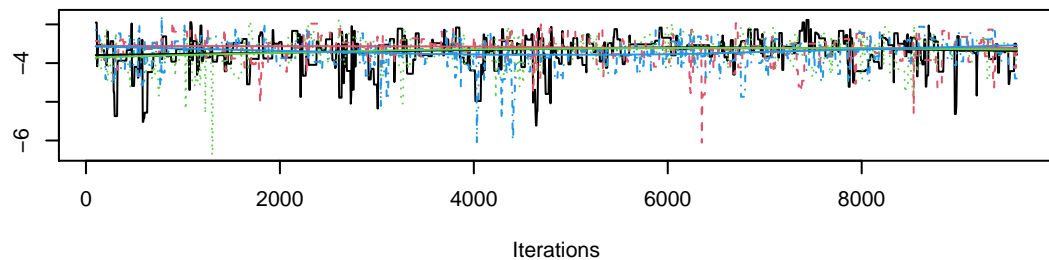
Trace of logit.Roffset.100.13



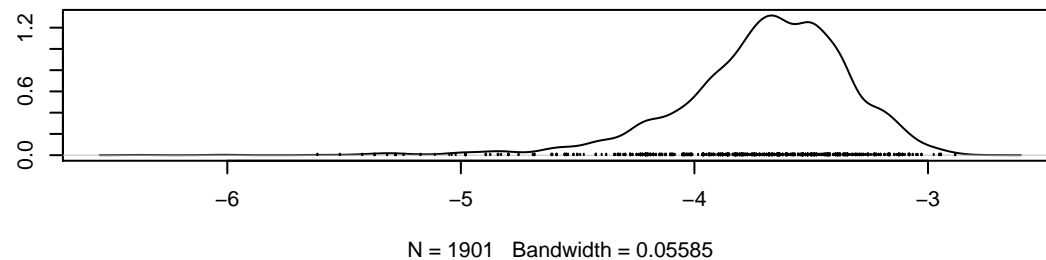
Density of logit.Roffset.100.13



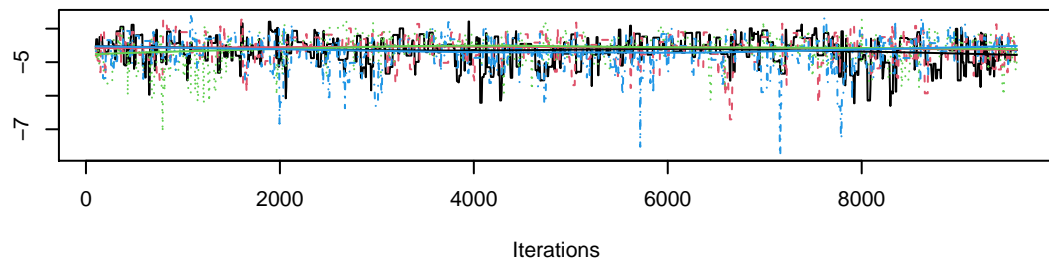
Trace of logit.Roffset.100.14



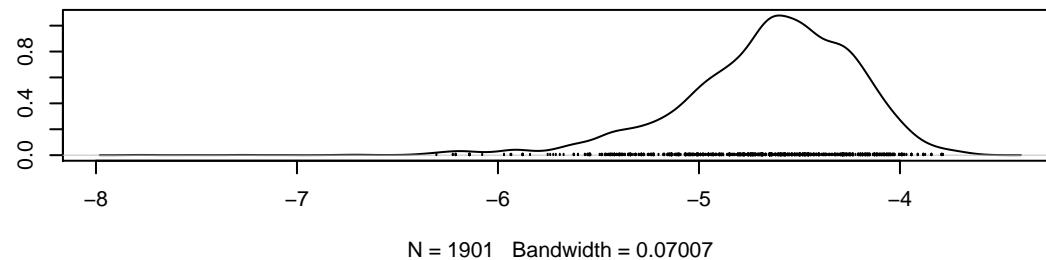
Density of logit.Roffset.100.14



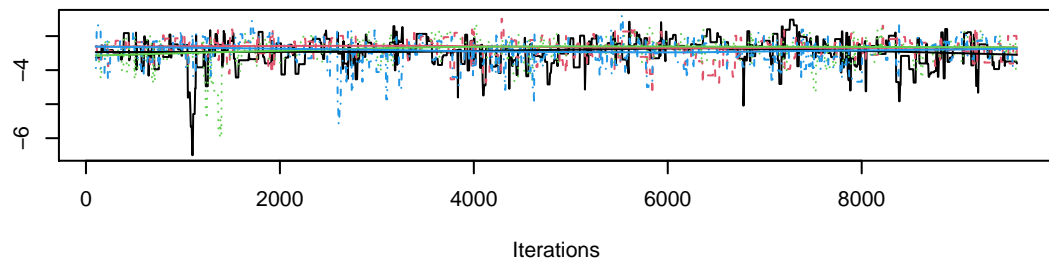
Trace of logit.Roffset.100.15



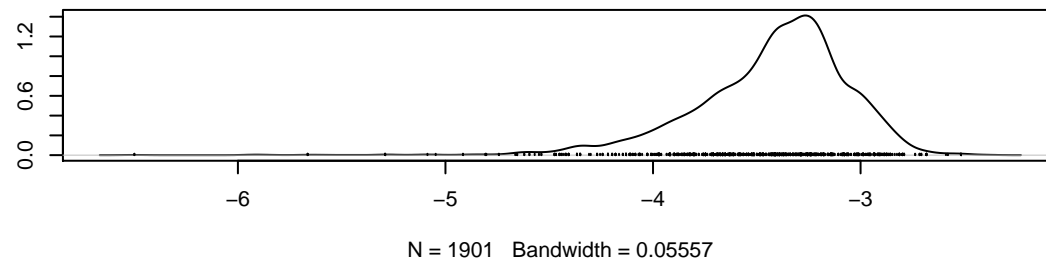
Density of logit.Roffset.100.15



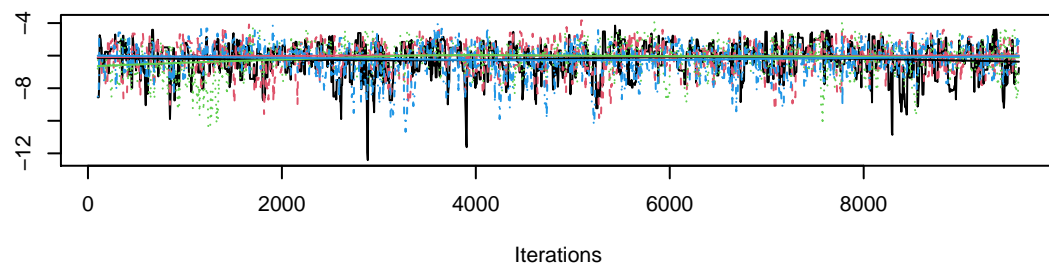
Trace of logit.Roffset.100.16



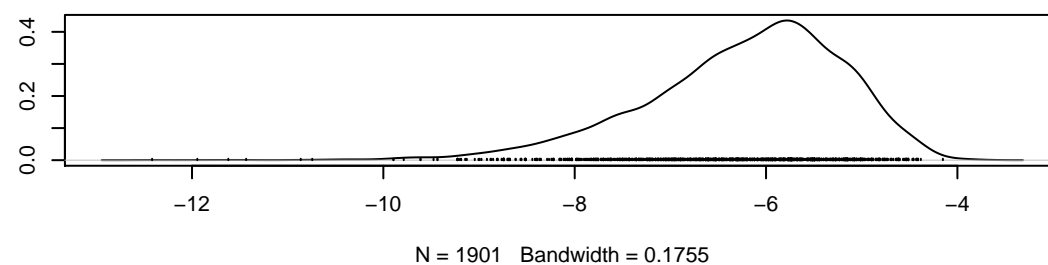
Density of logit.Roffset.100.16



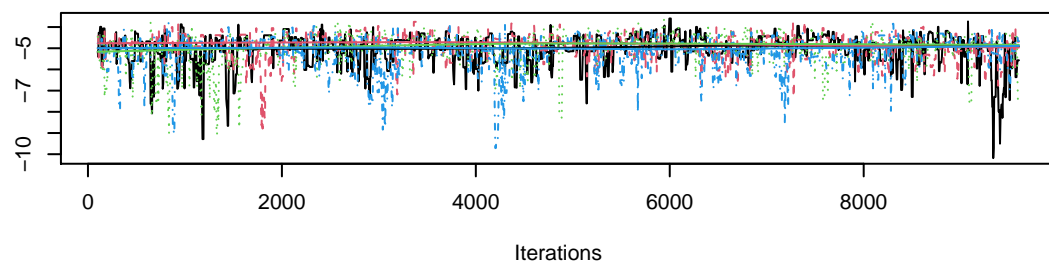
Trace of logit.Roffset.100.17



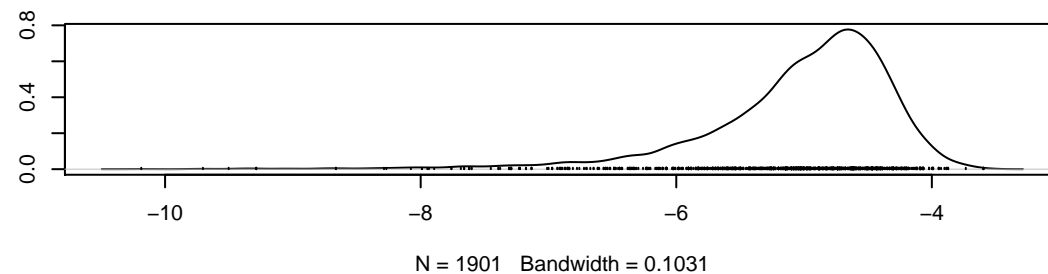
Density of logit.Roffset.100.17



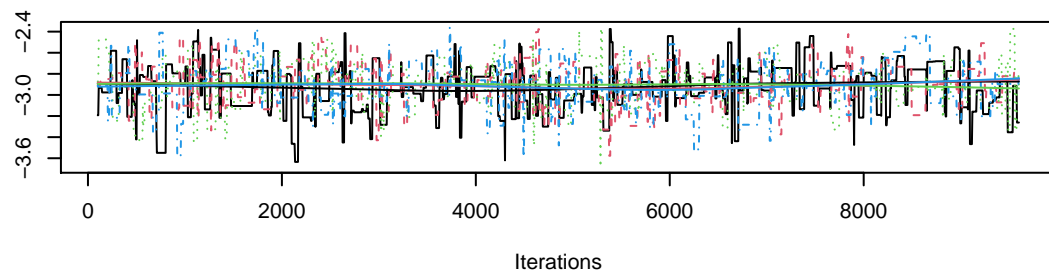
Trace of logit.Roffset.100.18



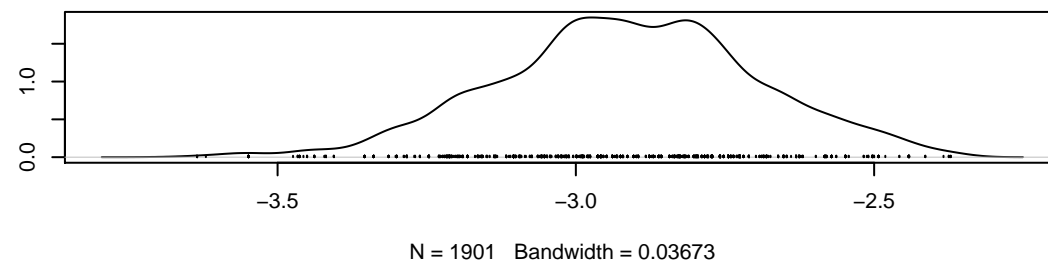
Density of logit.Roffset.100.18



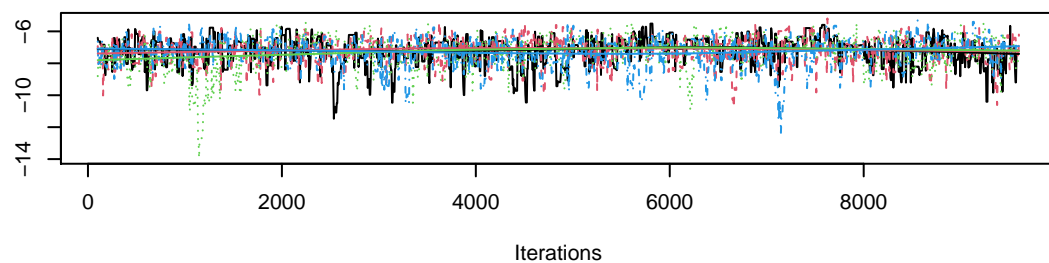
Trace of logit.Roffset.100.19



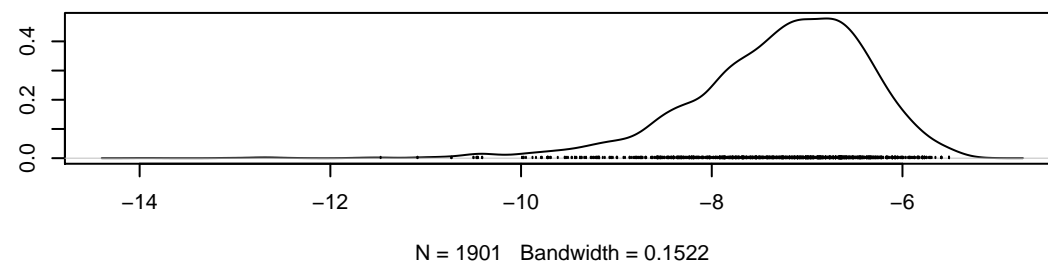
Density of logit.Roffset.100.19



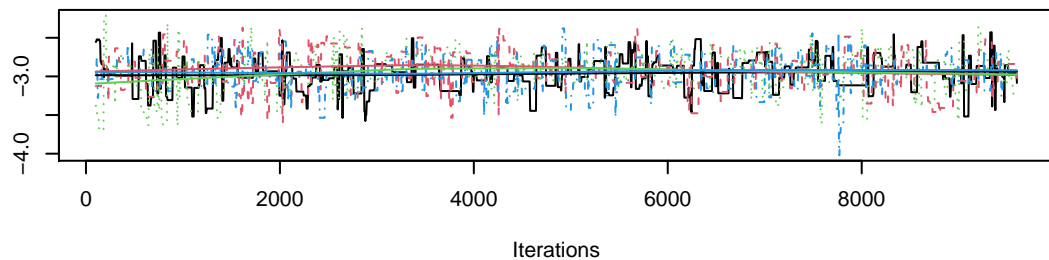
Trace of logit.Roffset.100.20



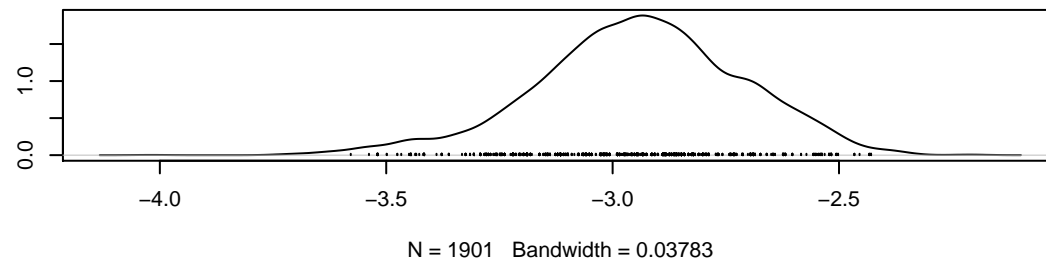
Density of logit.Roffset.100.20



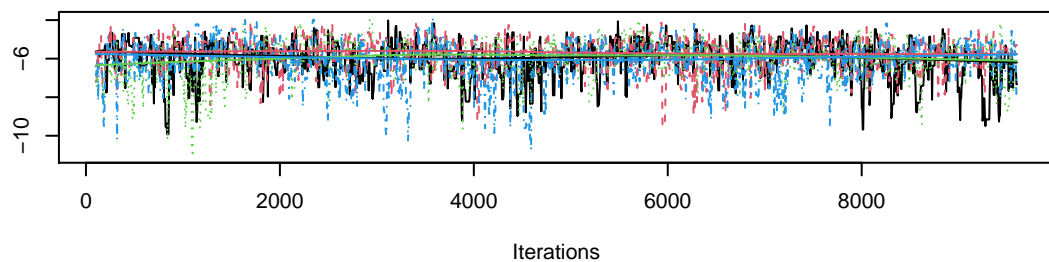
Trace of logit.Roffset.100.21



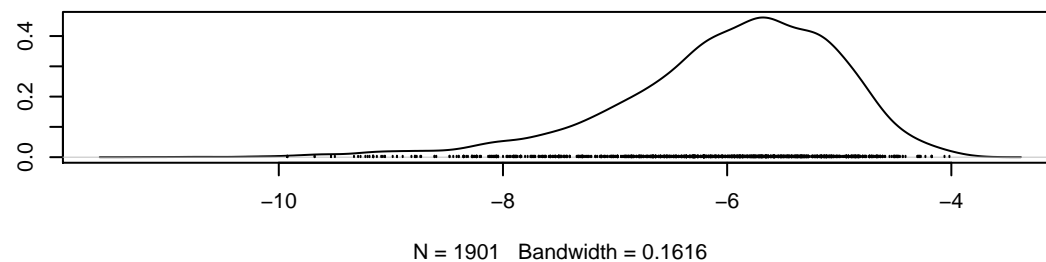
Density of logit.Roffset.100.21



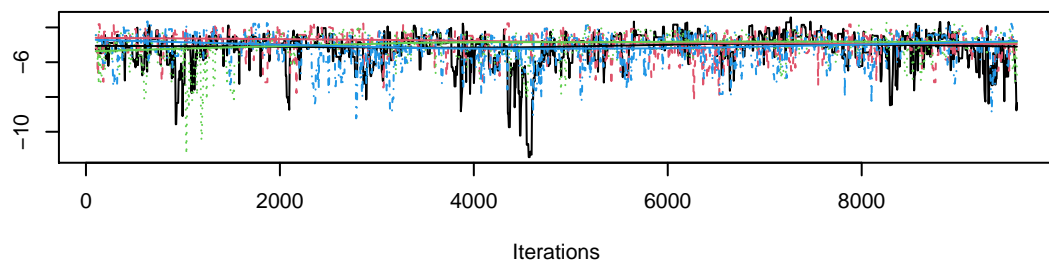
Trace of logit.Roffset.100.22



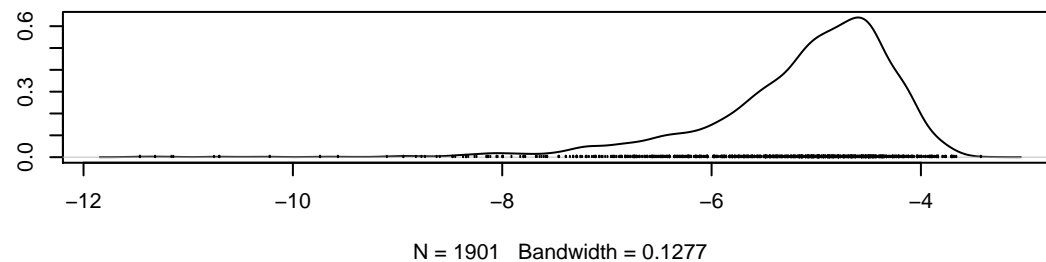
Density of logit.Roffset.100.22



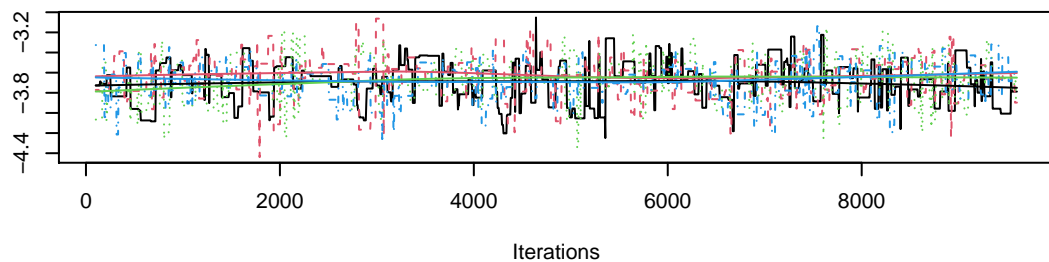
Trace of logit.Roffset.100.23



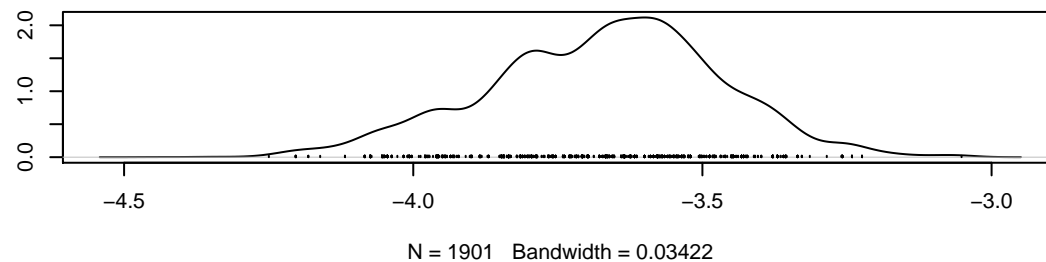
Density of logit.Roffset.100.23



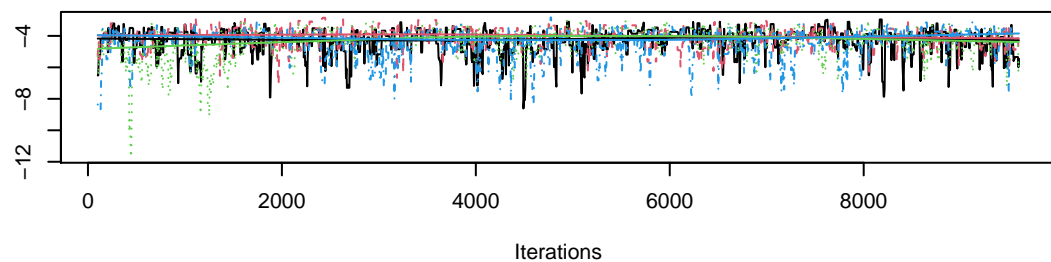
Trace of logit.Roffset.100.24



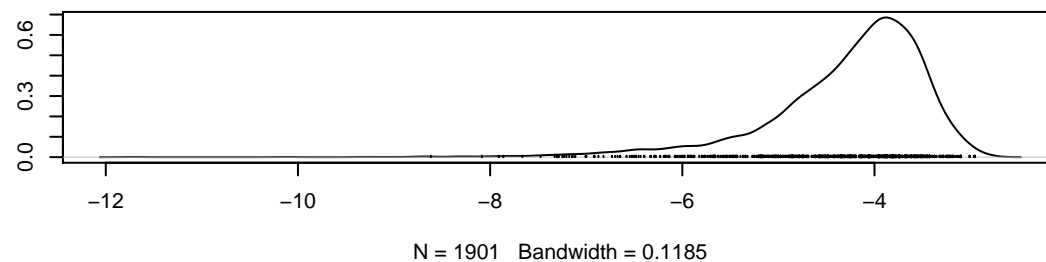
Density of logit.Roffset.100.24



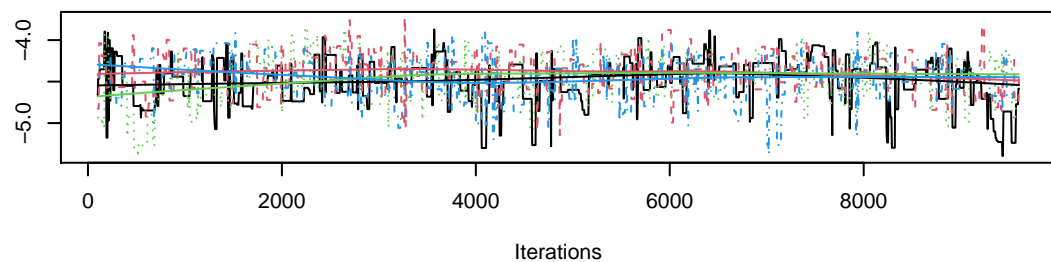
Trace of logit.Roffset.100.25



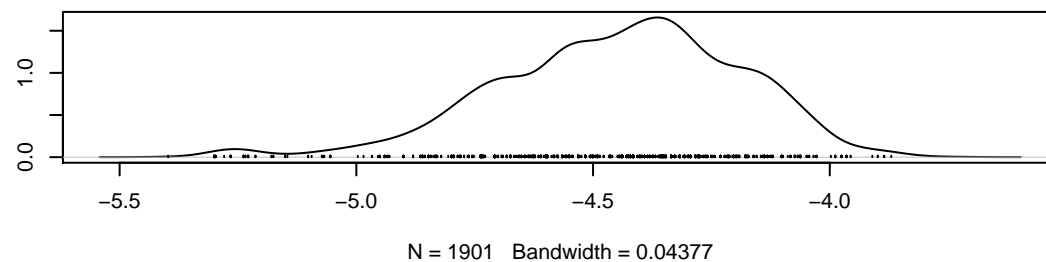
Density of logit.Roffset.100.25



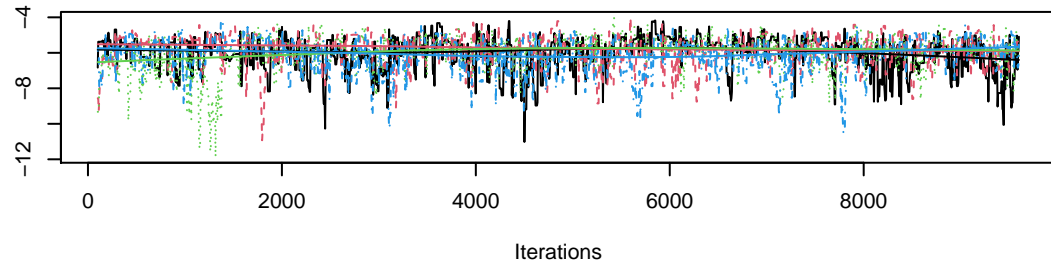
Trace of logit.Roffset.100.26



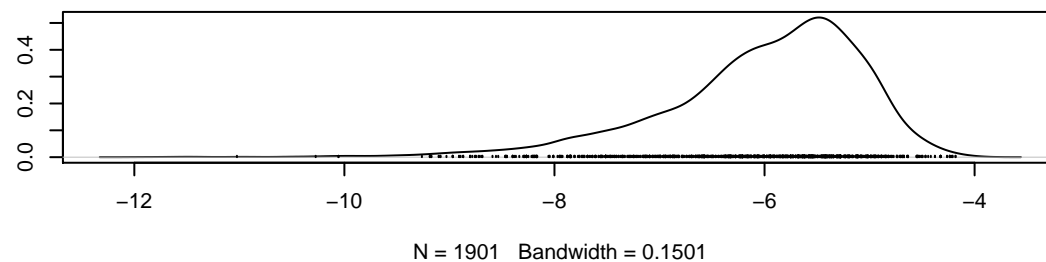
Density of logit.Roffset.100.26



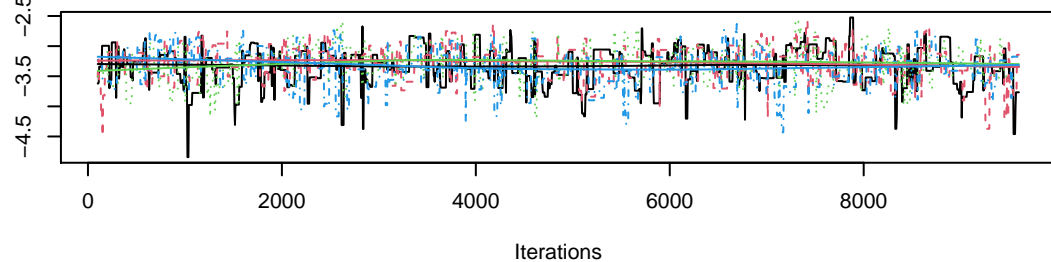
Trace of logit.Roffset.100.27



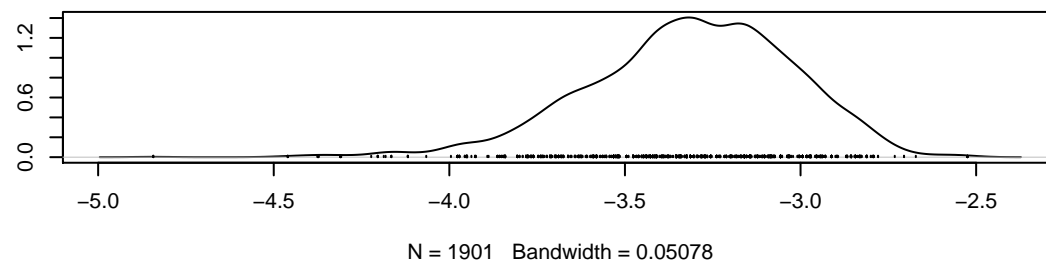
Density of logit.Roffset.100.27



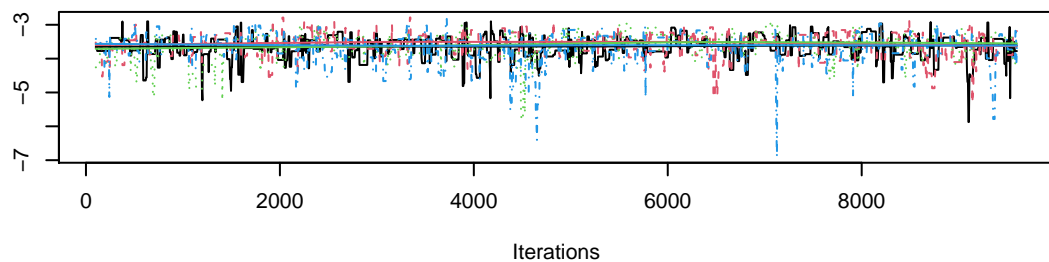
Trace of logit.Roffset.100.28



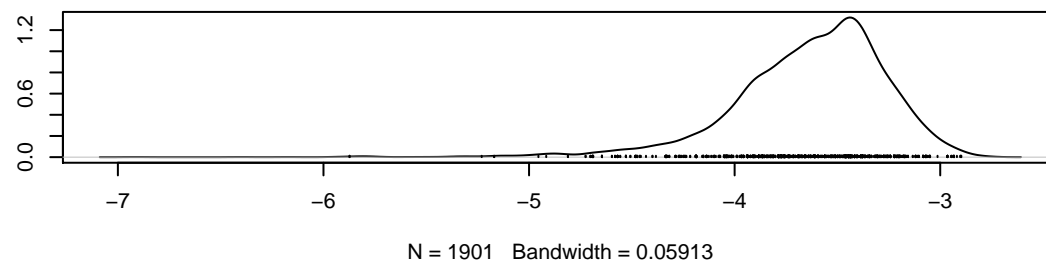
Density of logit.Roffset.100.28



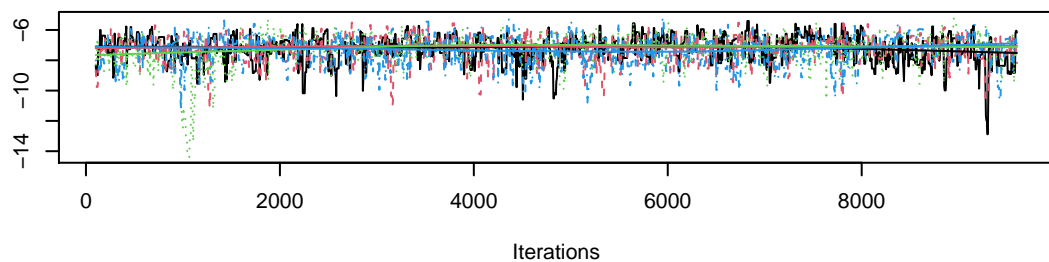
Trace of logit.Roffset.100.29



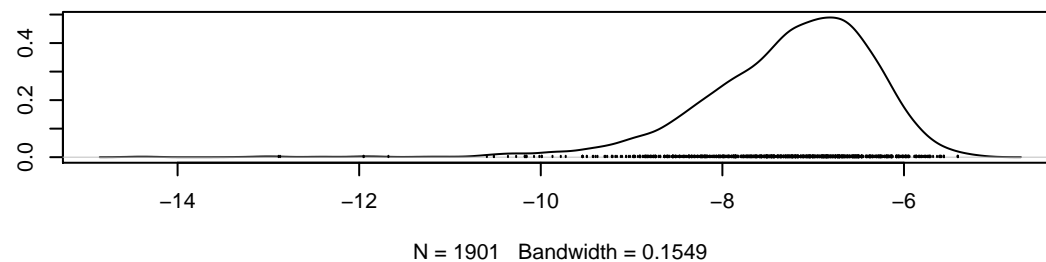
Density of logit.Roffset.100.29



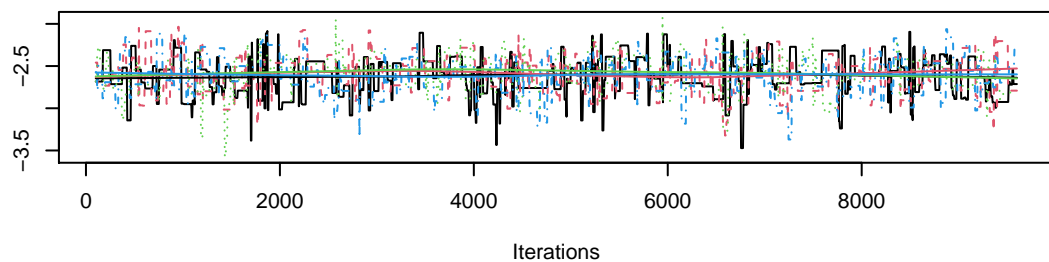
Trace of logit.Roffset.100.30



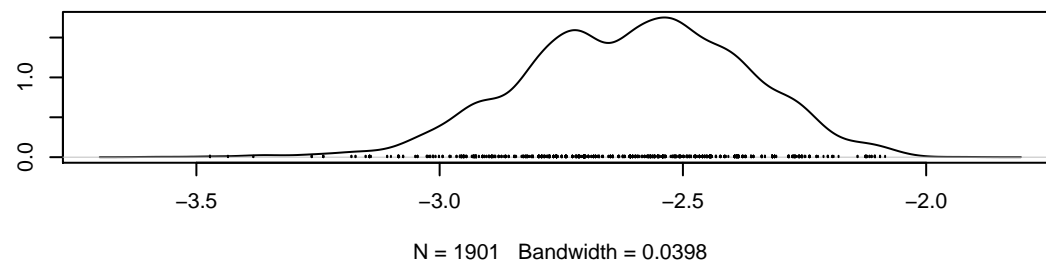
Density of logit.Roffset.100.30



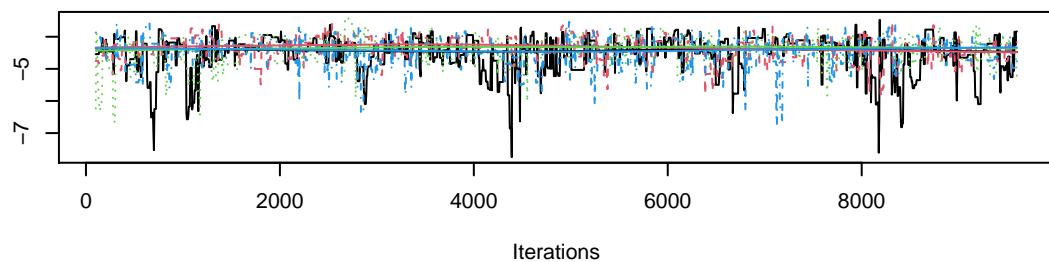
Trace of logit.Roffset.100.31



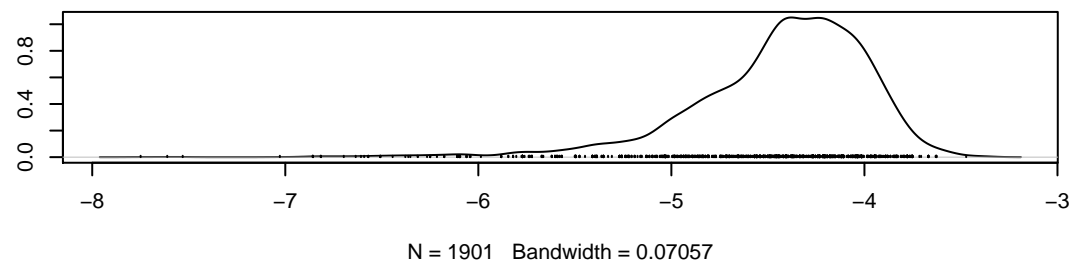
Density of logit.Roffset.100.31



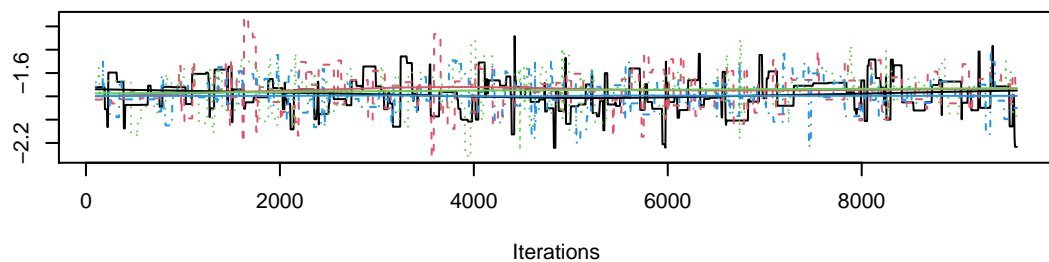
Trace of logit.Roffset.100.32



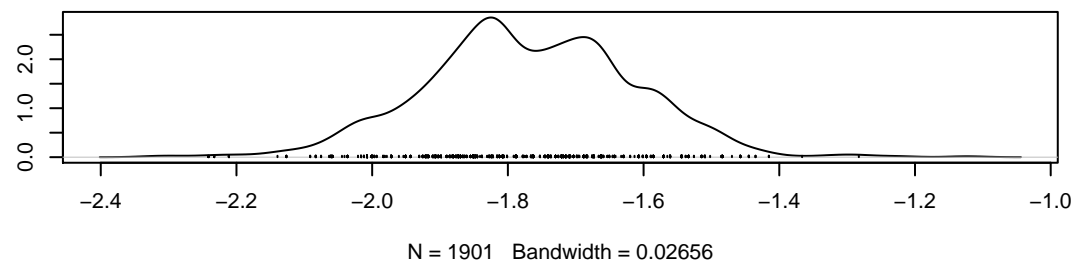
Density of logit.Roffset.100.32



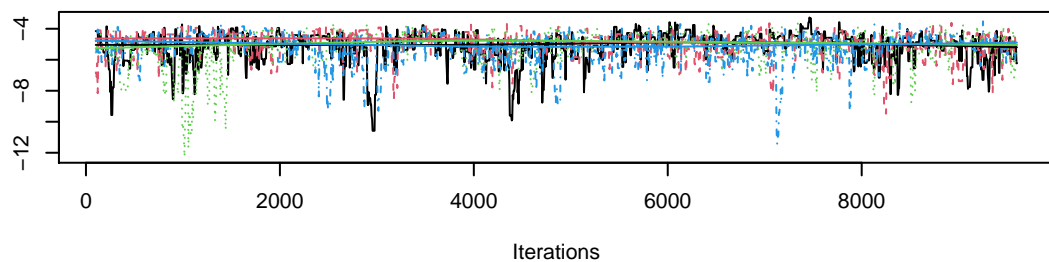
Trace of logit.Roffset.100.33



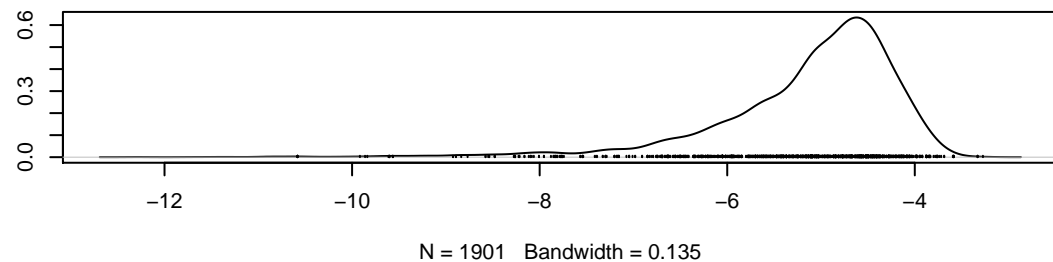
Density of logit.Roffset.100.33



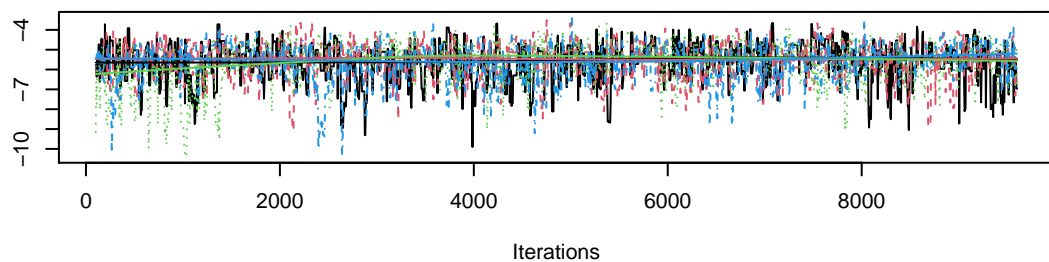
Trace of logit.Roffset.100.34



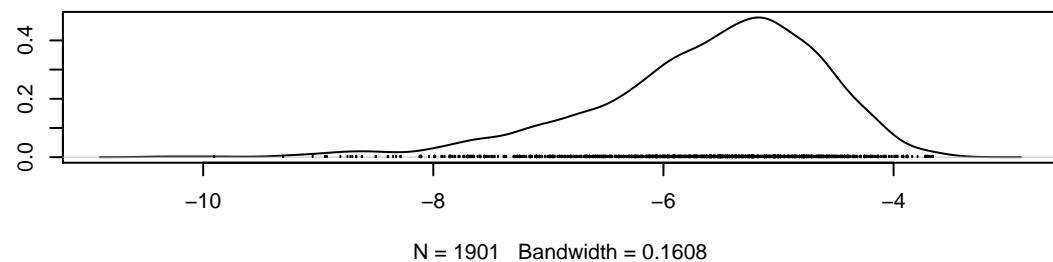
Density of logit.Roffset.100.34



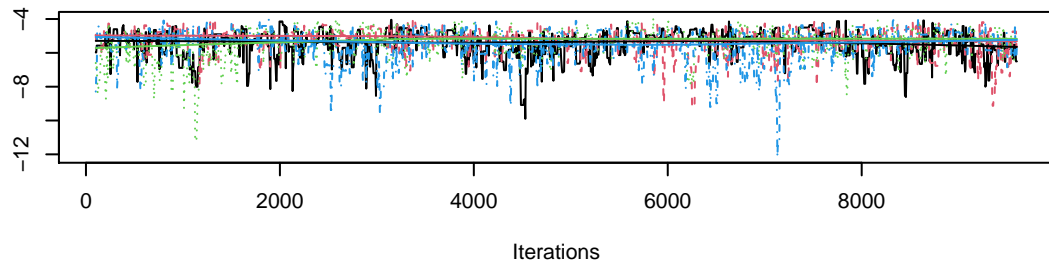
Trace of logit.Roffset.100.35



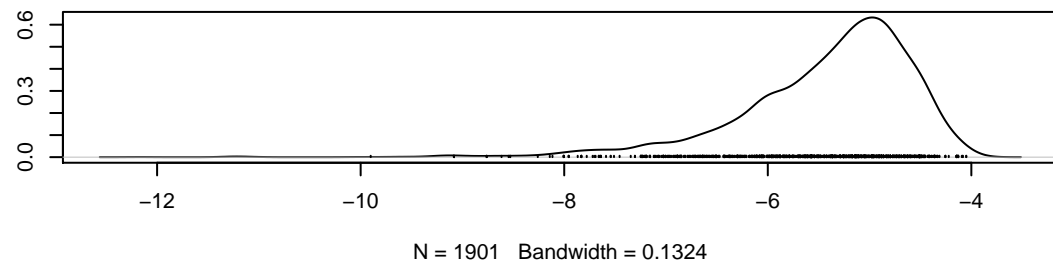
Density of logit.Roffset.100.35



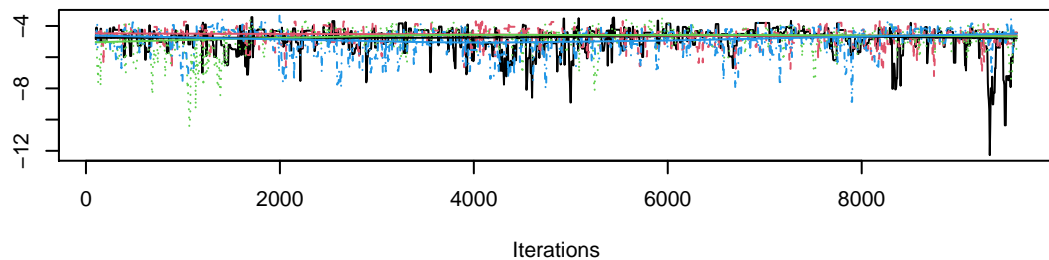
Trace of logit.Roffset.100.36



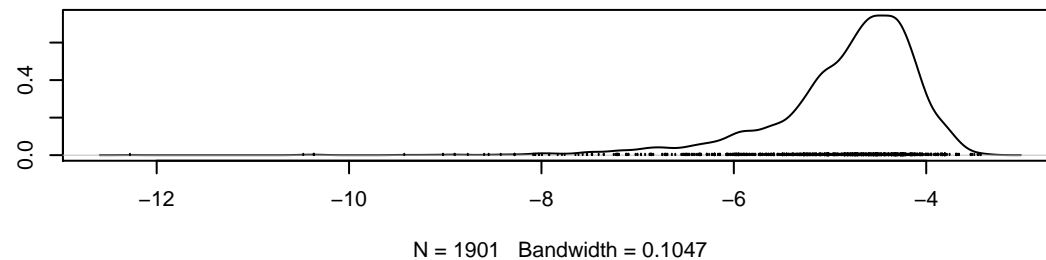
Density of logit.Roffset.100.36



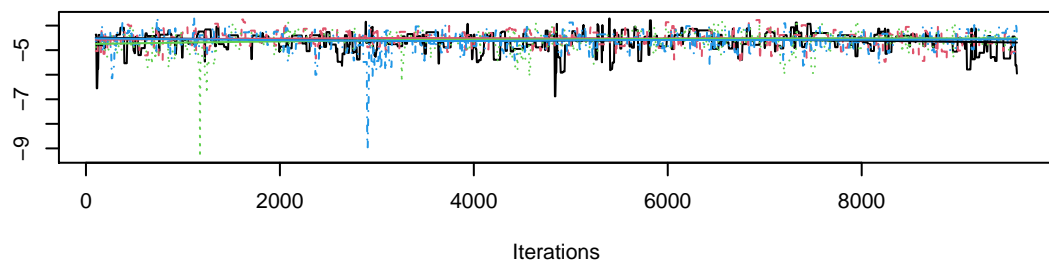
Trace of logit.Roffset.100.37



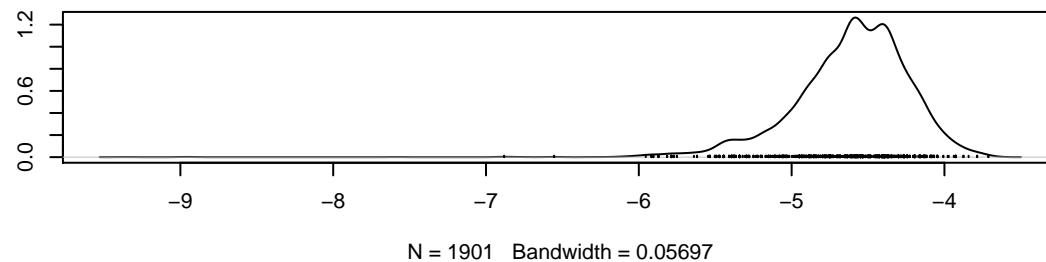
Density of logit.Roffset.100.37



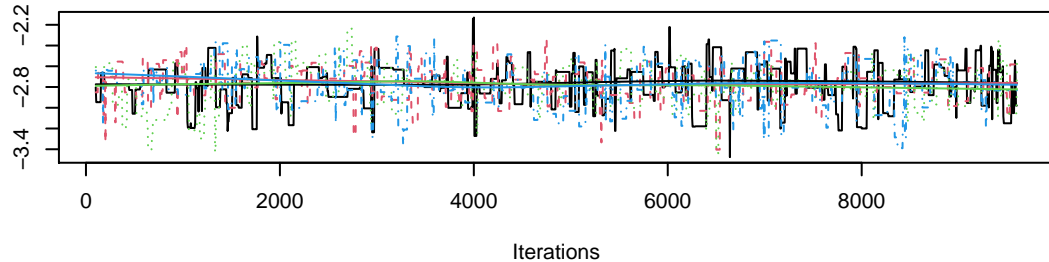
Trace of logit.Roffset.100.38



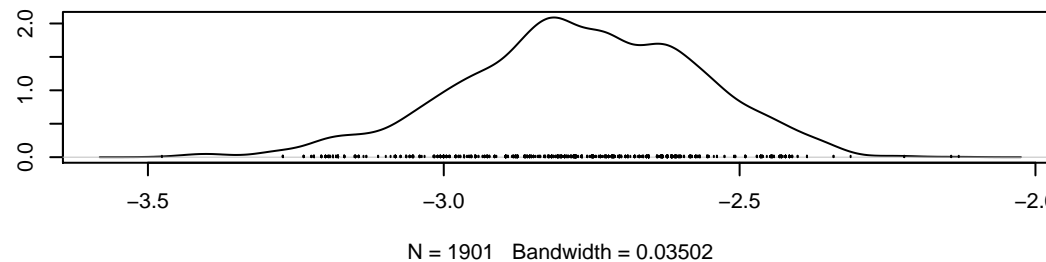
Density of logit.Roffset.100.38



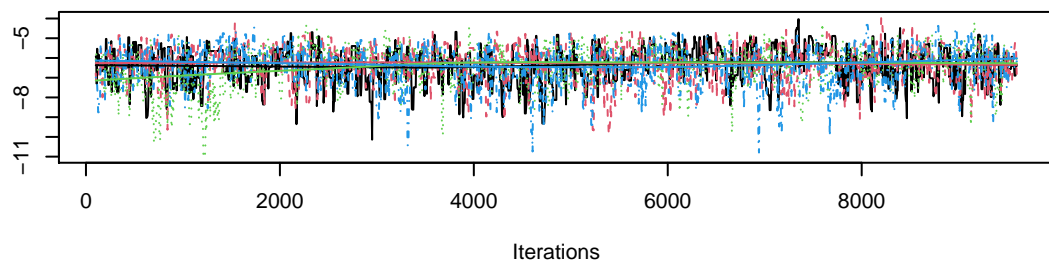
Trace of logit.Roffset.100.39



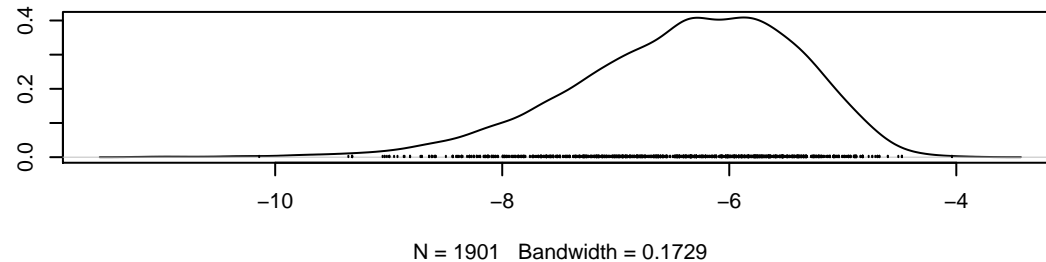
Density of logit.Roffset.100.39



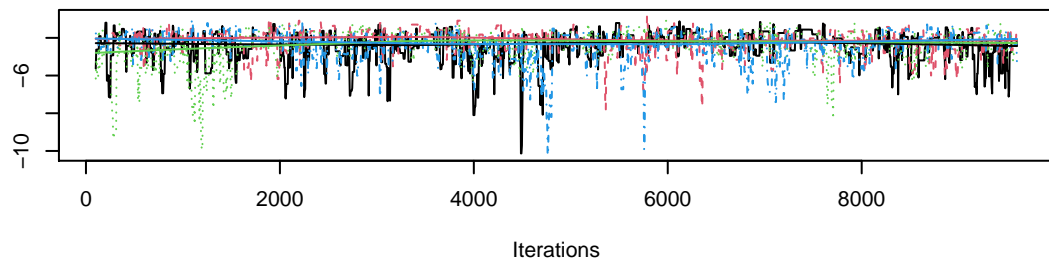
Trace of logit.Roffset.100.40



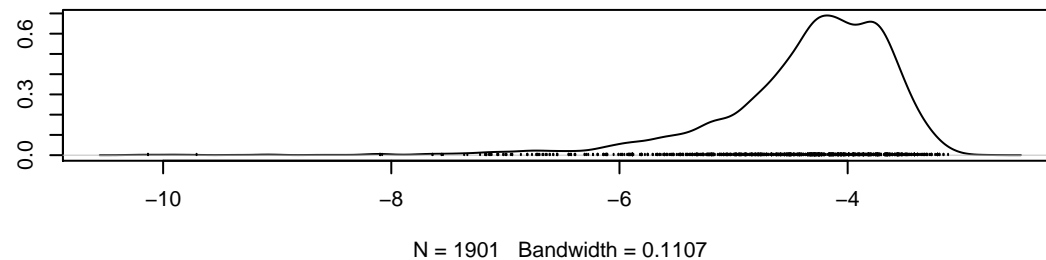
Density of logit.Roffset.100.40



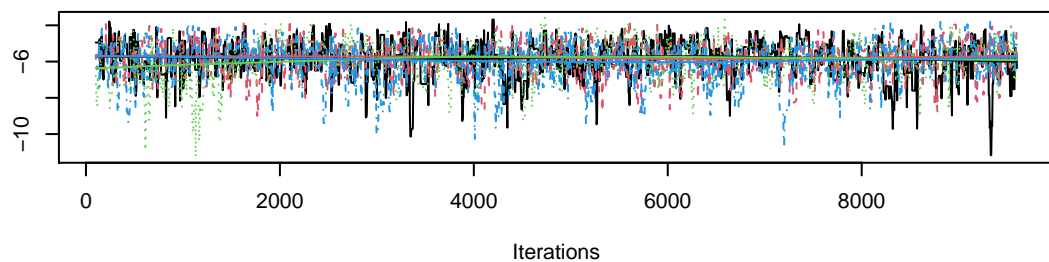
Trace of logit.Roffset.100.41



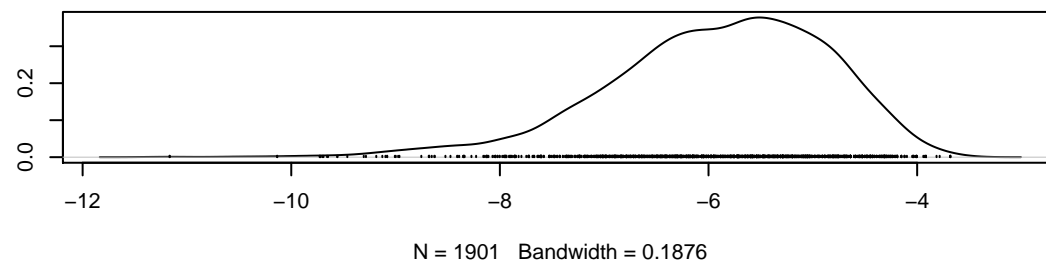
Density of logit.Roffset.100.41



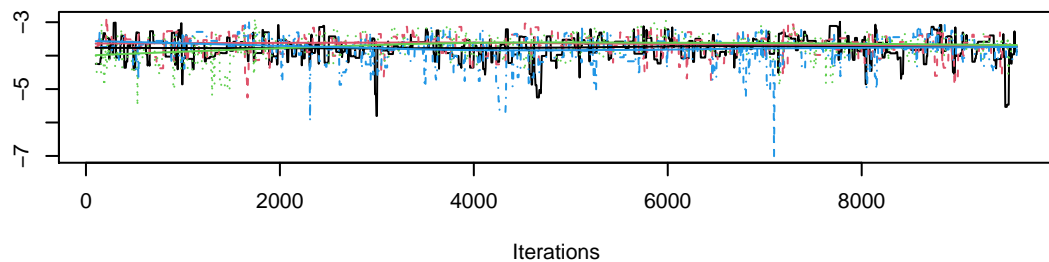
Trace of logit.Roffset.100.42



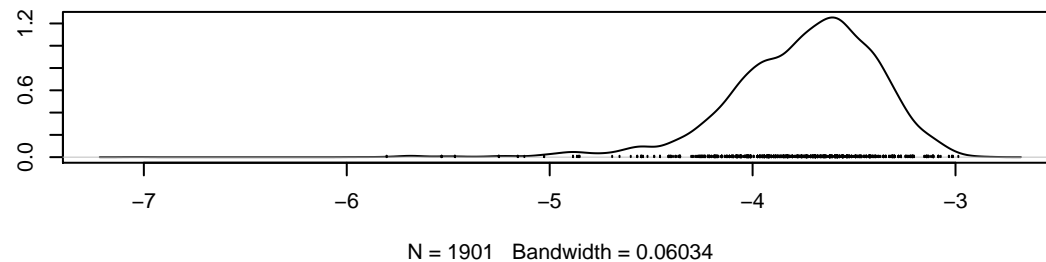
Density of logit.Roffset.100.42



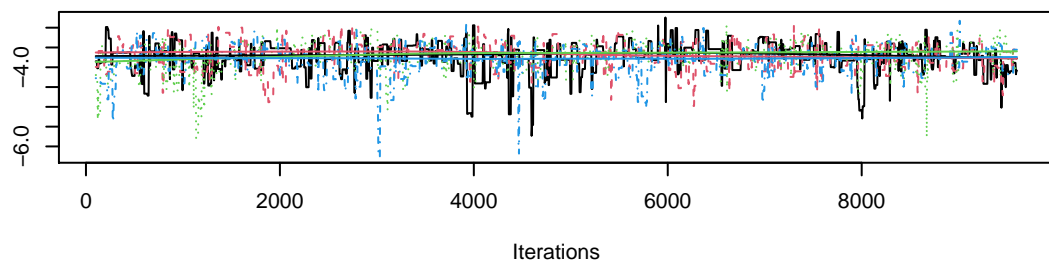
Trace of logit.Roffset.100.43



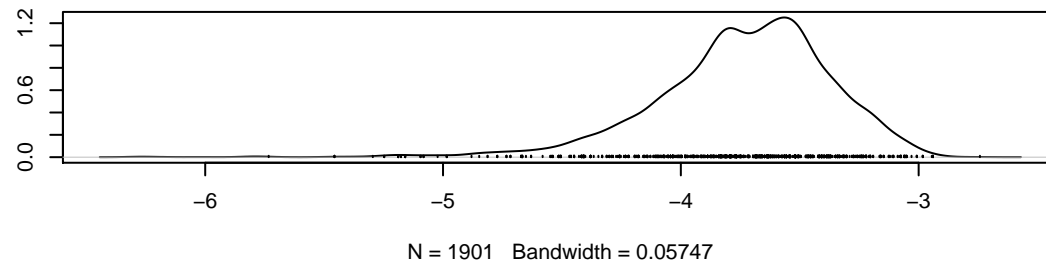
Density of logit.Roffset.100.43



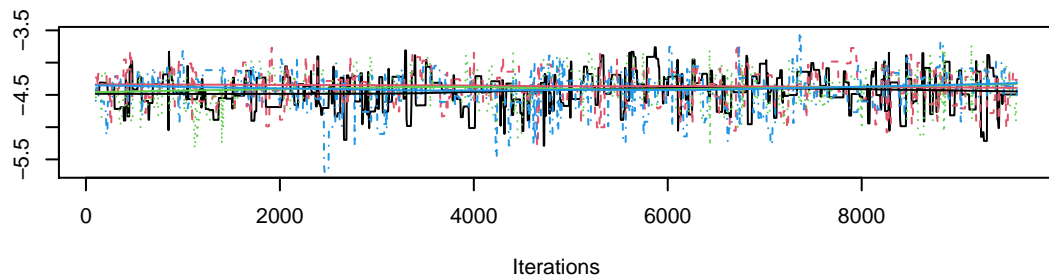
Trace of logit.Roffset.100.44



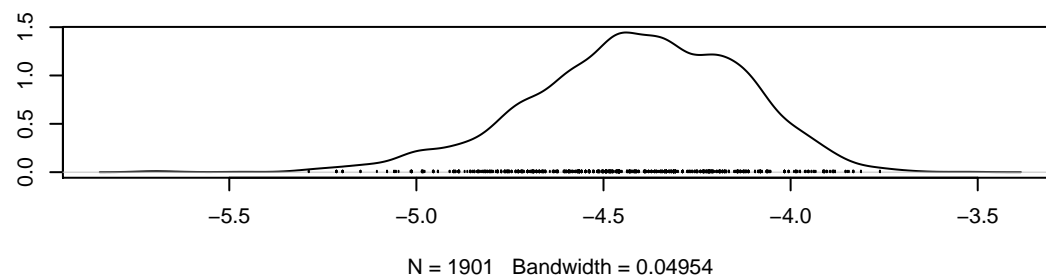
Density of logit.Roffset.100.44



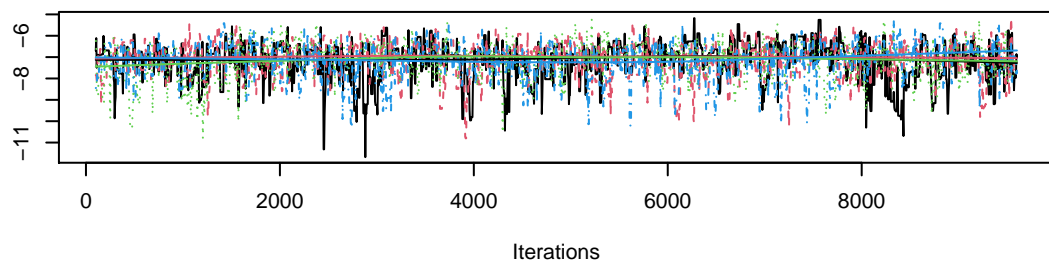
Trace of logit.Roffset.100.45



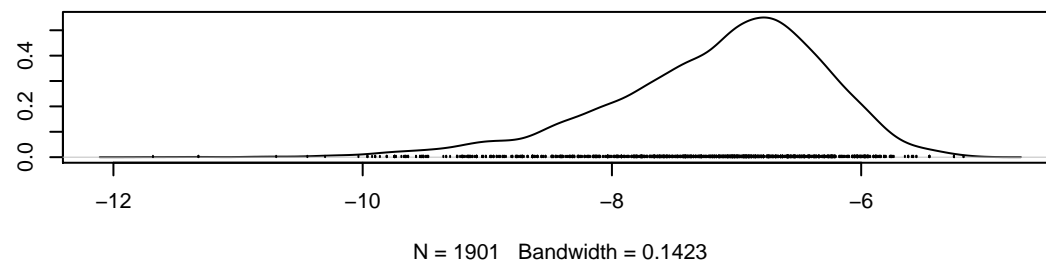
Density of logit.Roffset.100.45



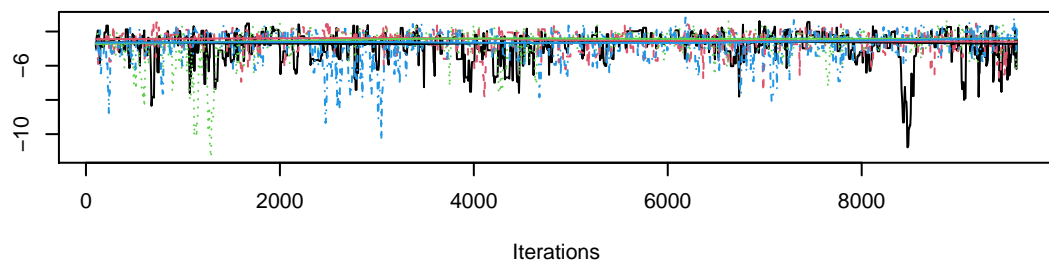
Trace of logit.Roffset.100.46



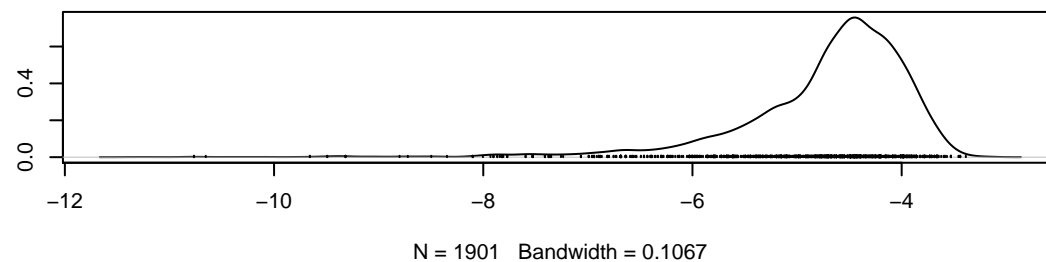
Density of logit.Roffset.100.46



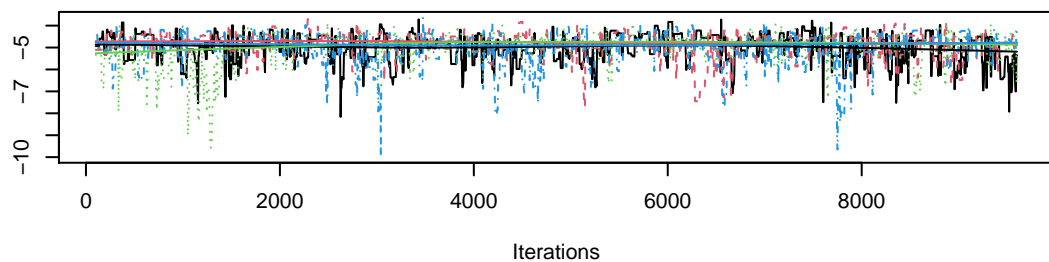
Trace of logit.Roffset.100.47



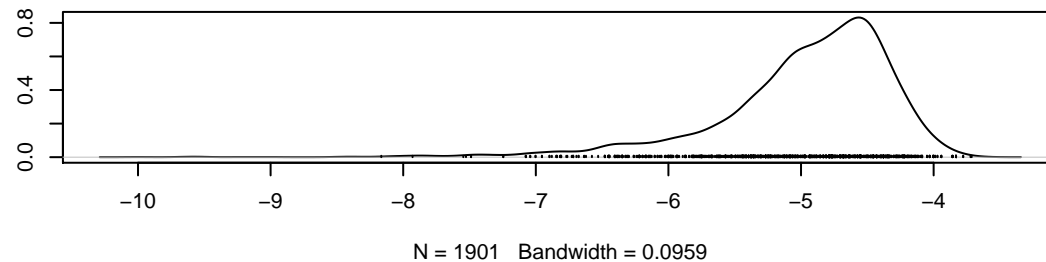
Density of logit.Roffset.100.47



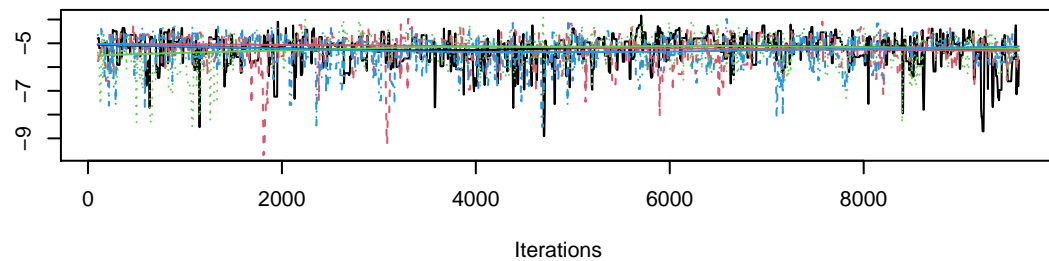
Trace of logit.Roffset.100.48



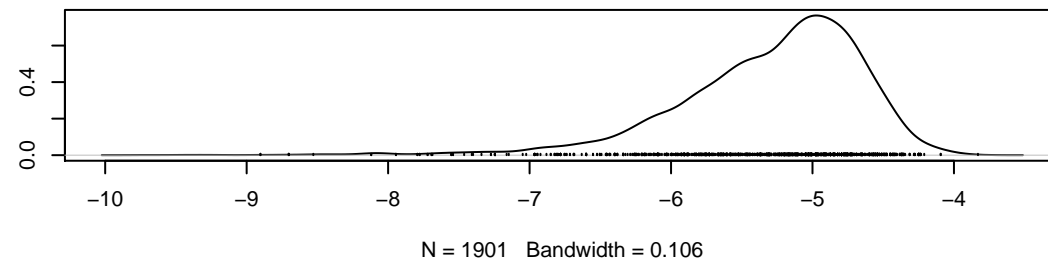
Density of logit.Roffset.100.48



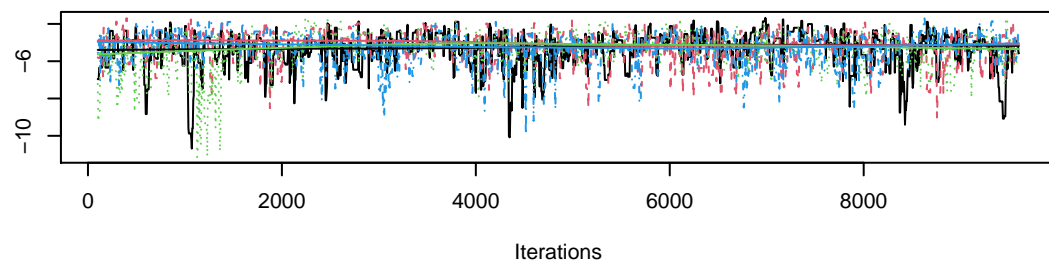
Trace of logit.Roffset.100.49



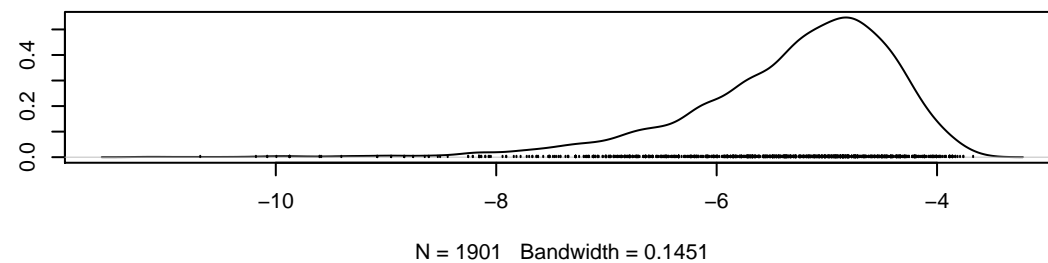
Density of logit.Roffset.100.49



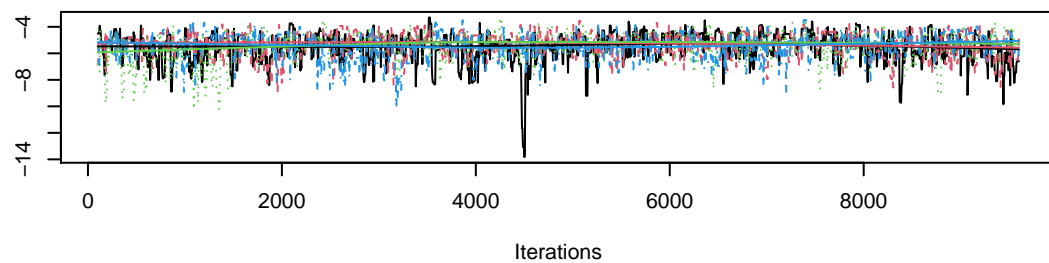
Trace of logit.Roffset.100.50



Density of logit.Roffset.100.50



Trace of logit.Roffset.100.51



Density of logit.Roffset.100.51

