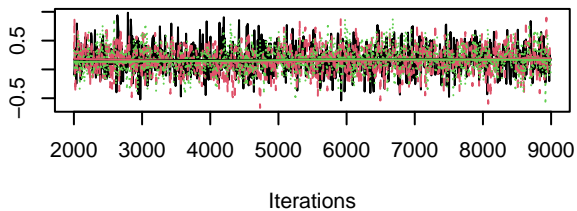
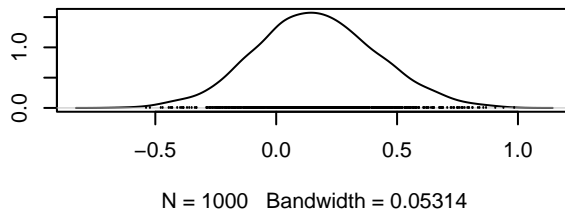


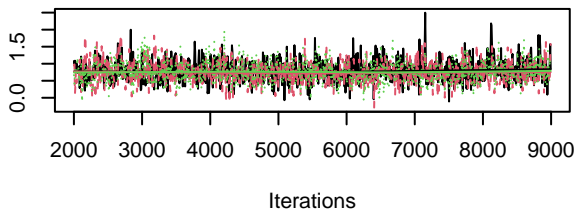
Trace of delta_[1]



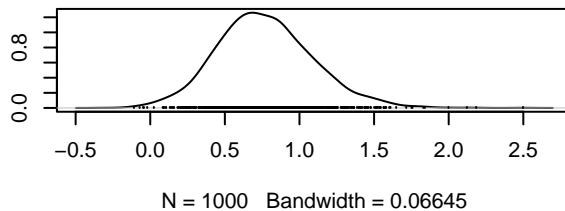
Density of delta_[1]



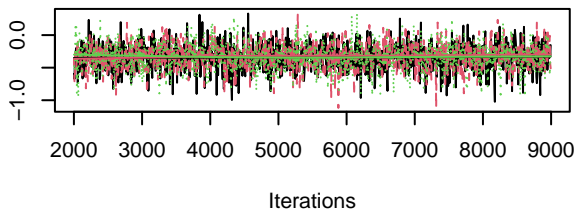
Trace of delta_[2]



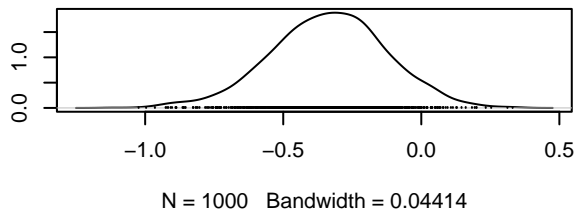
Density of delta_[2]



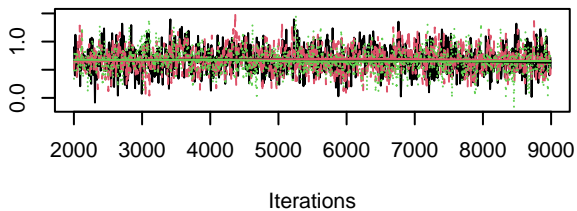
Trace of delta_[3]



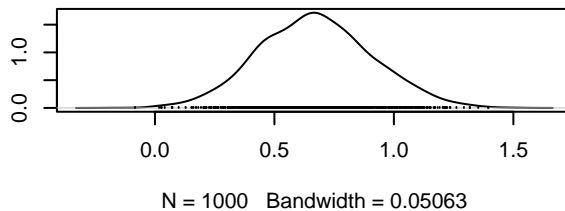
Density of delta_[3]



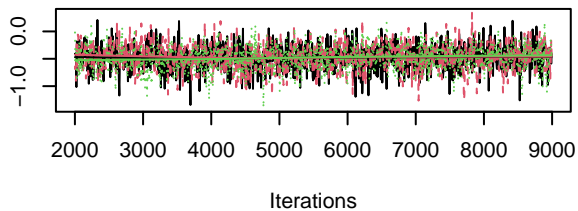
Trace of delta_[4]



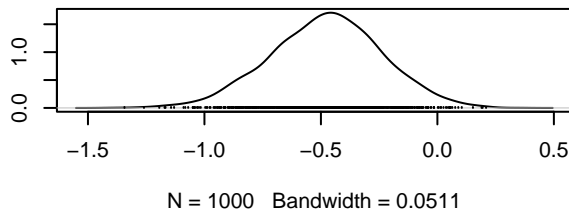
Density of delta_[4]



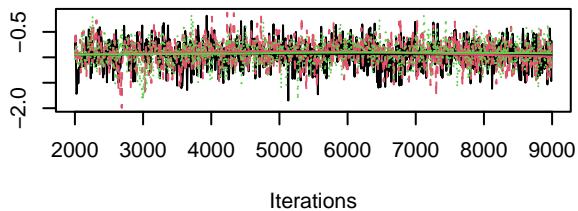
Trace of delta_[5]



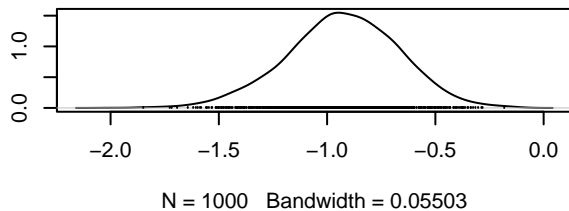
Density of delta_[5]



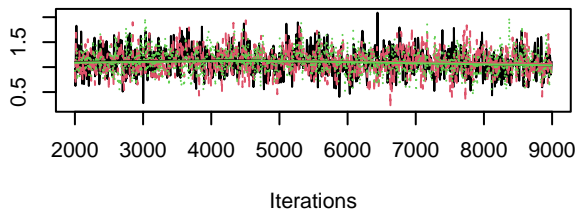
Trace of delta_[6]



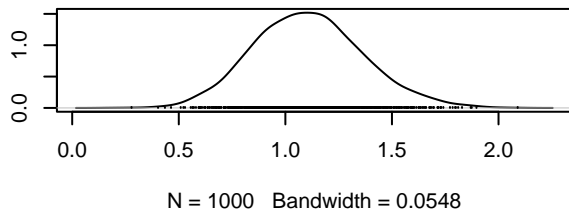
Density of delta_[6]



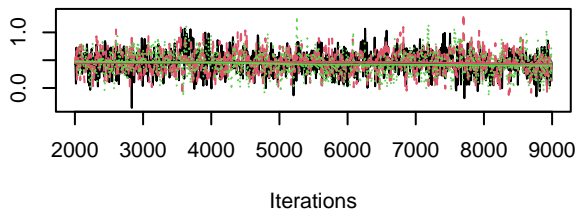
Trace of delta_[7]



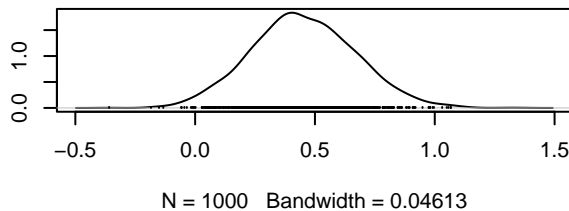
Density of delta_[7]



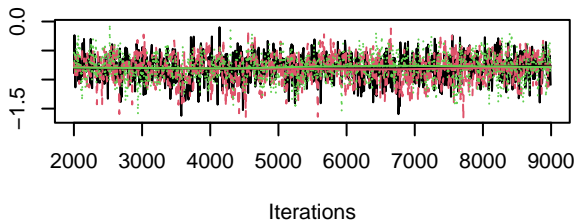
Trace of delta_[8]



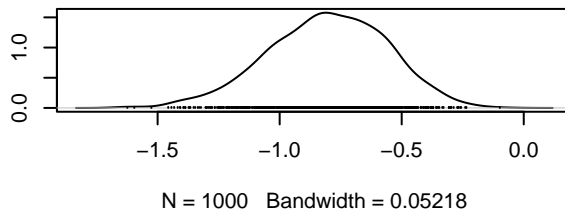
Density of delta_[8]



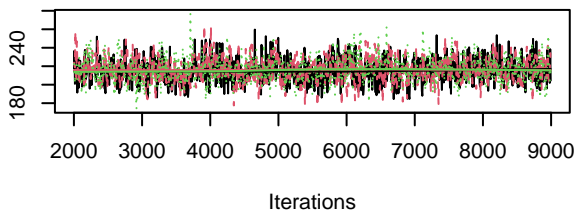
Trace of delta_[9]



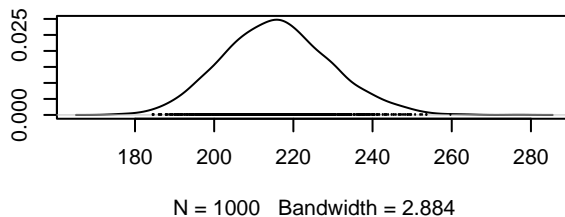
Density of delta_[9]



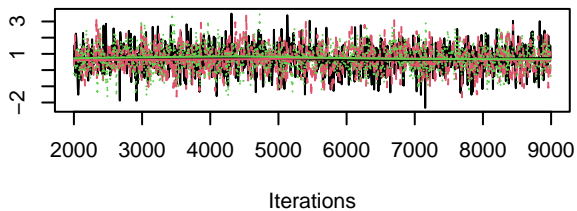
Trace of deviance



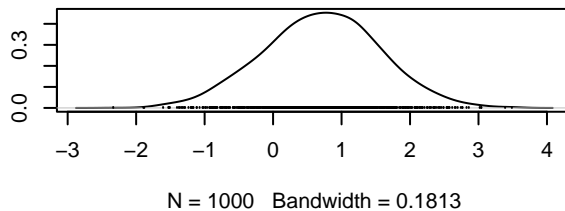
Density of deviance



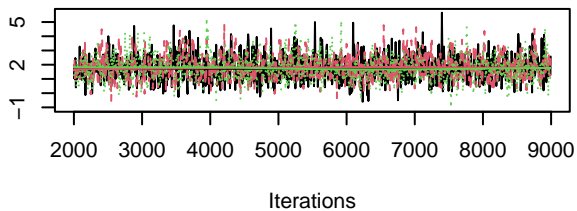
Trace of gamma_[1]



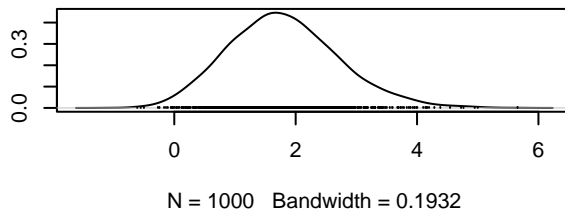
Density of gamma_[1]



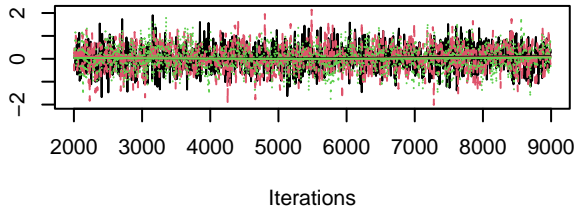
Trace of gamma_[10]



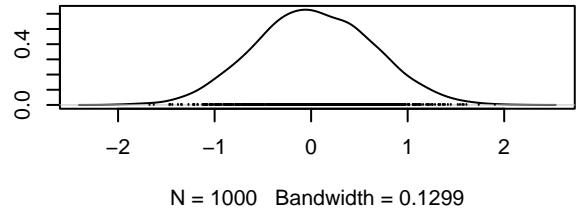
Density of gamma_[10]



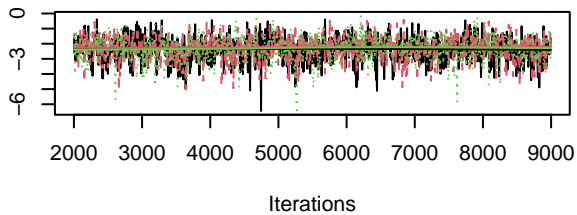
Trace of gamma_[11]



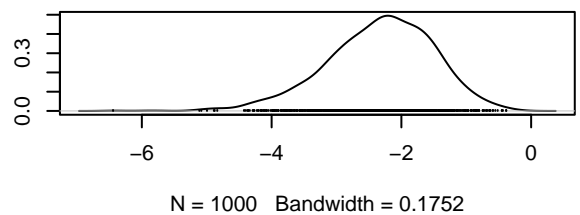
Density of gamma_[11]



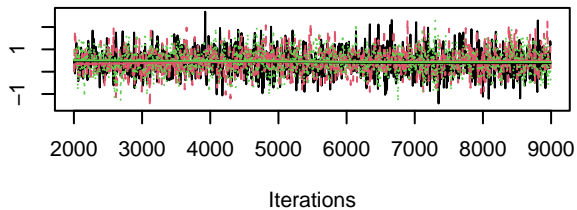
Trace of gamma_[12]



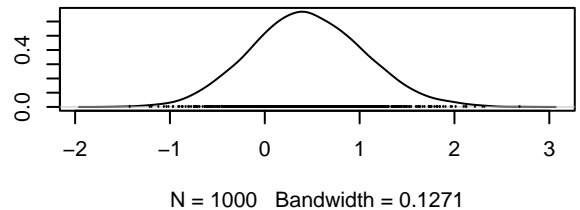
Density of gamma_[12]



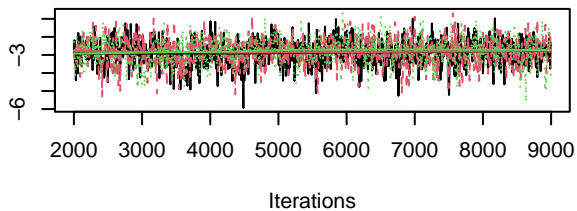
Trace of gamma_[13]



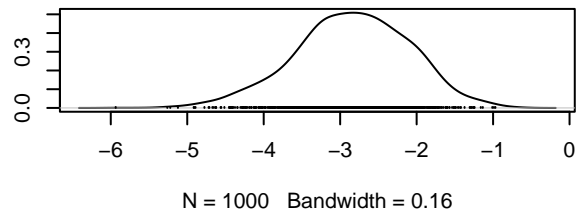
Density of gamma_[13]



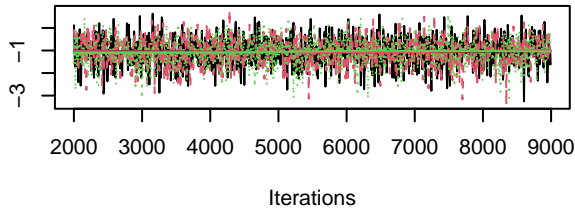
Trace of gamma_[14]



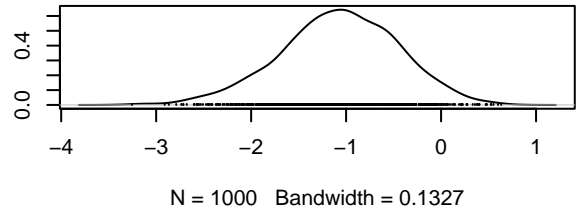
Density of gamma_[14]



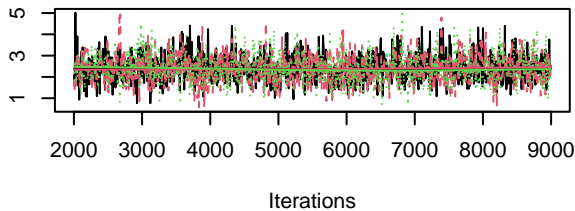
Trace of gamma_[15]



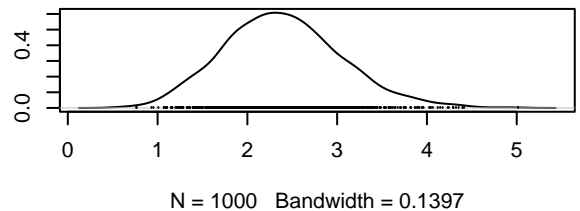
Density of gamma_[15]



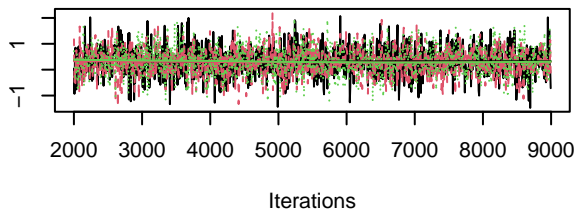
Trace of gamma_[16]



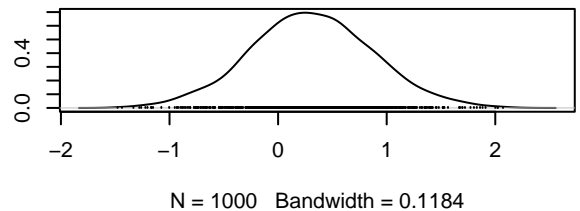
Density of gamma_[16]



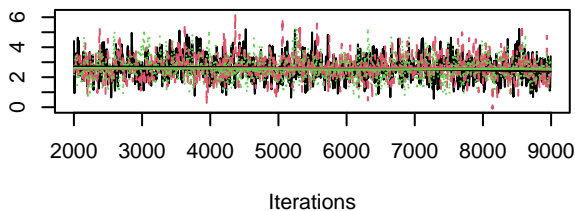
Trace of gamma_[17]



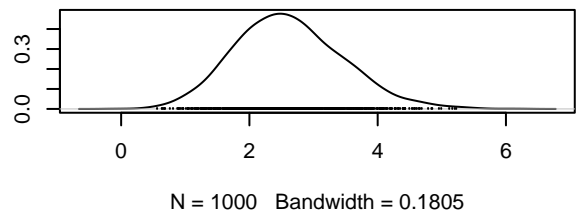
Density of gamma_[17]



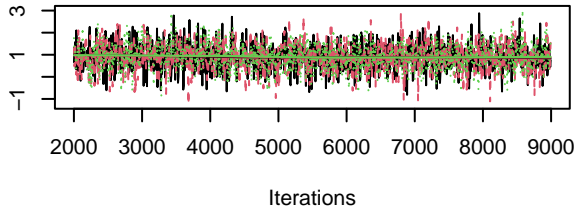
Trace of gamma_[18]



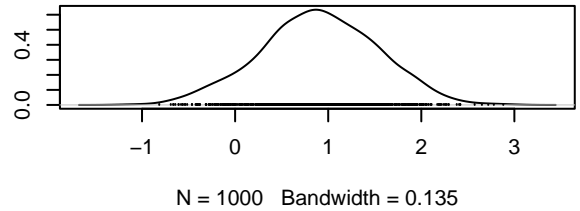
Density of gamma_[18]



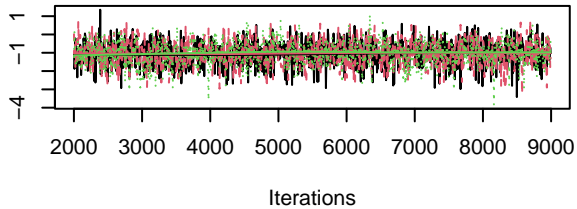
Trace of gamma_[19]



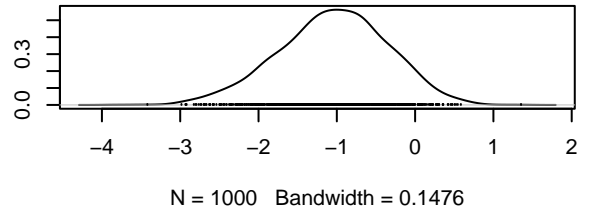
Density of gamma_[19]



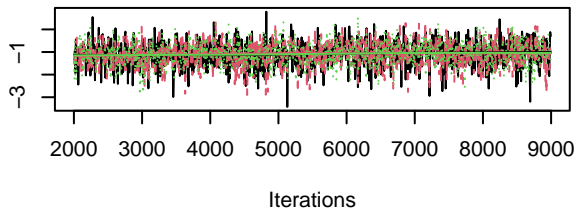
Trace of gamma_[2]



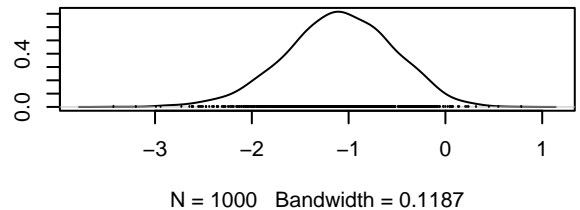
Density of gamma_[2]



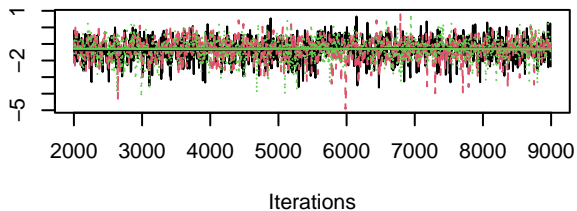
Trace of gamma_[20]



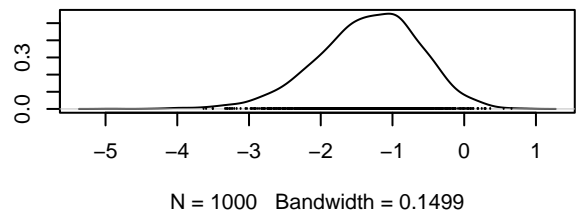
Density of gamma_[20]



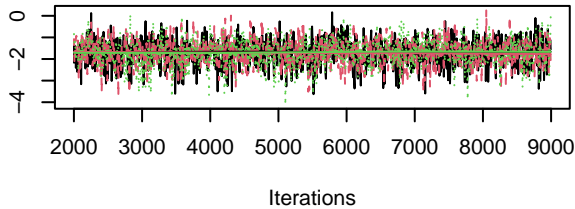
Trace of gamma_[21]



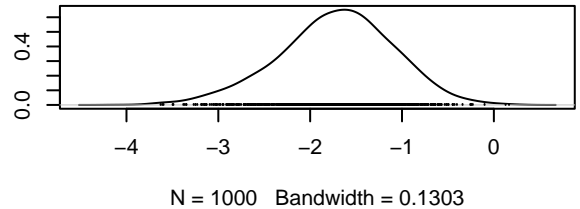
Density of gamma_[21]



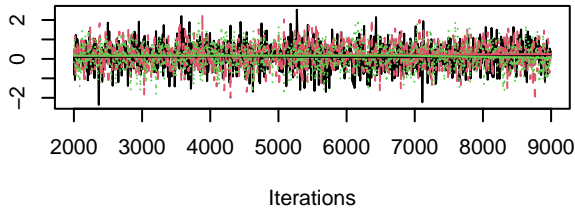
Trace of gamma [22]



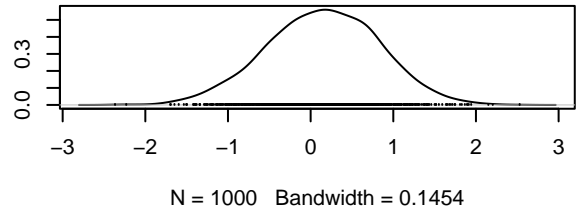
Density of gamma [22]



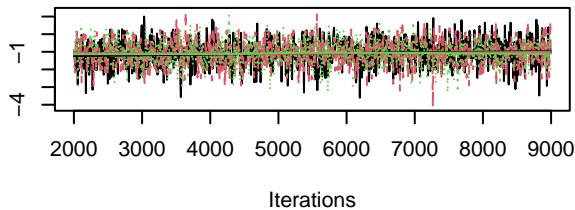
Trace of gamma [23]



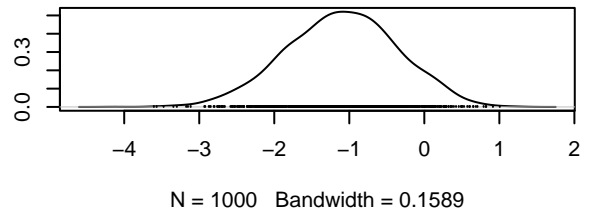
Density of gamma [23]



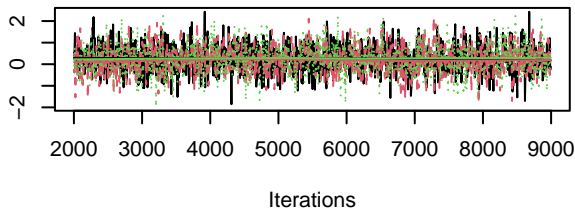
Trace of gamma [24]



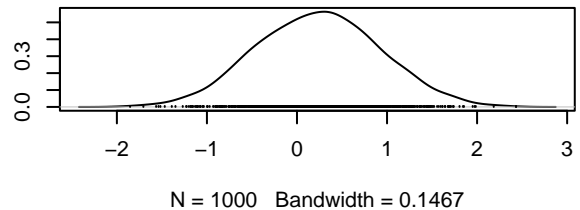
Density of gamma [24]



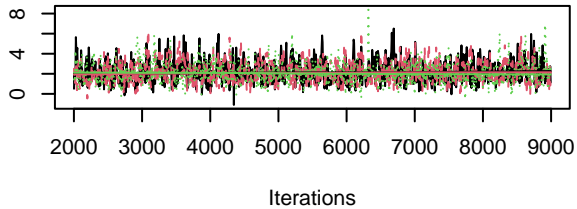
Trace of gamma [25]



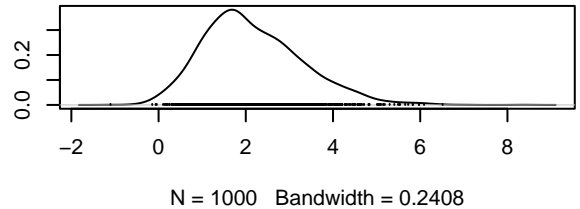
Density of gamma [25]



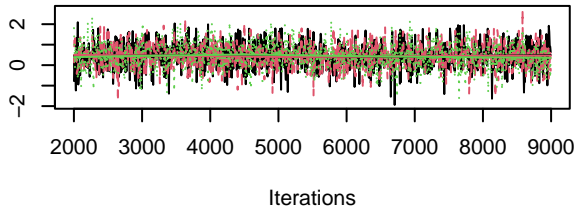
Trace of gamma [26]



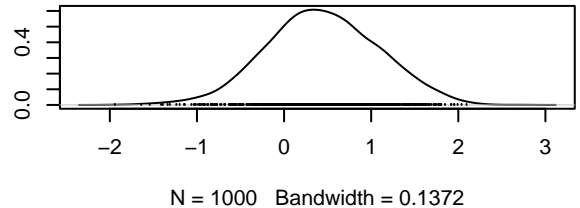
Density of gamma [26]



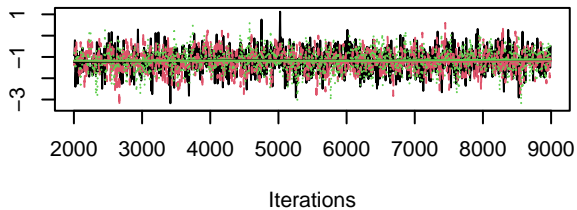
Trace of gamma [27]



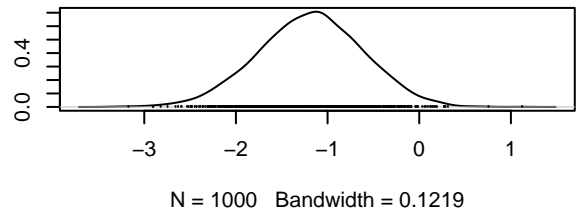
Density of gamma [27]



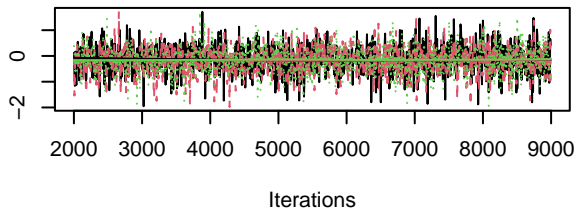
Trace of gamma [28]



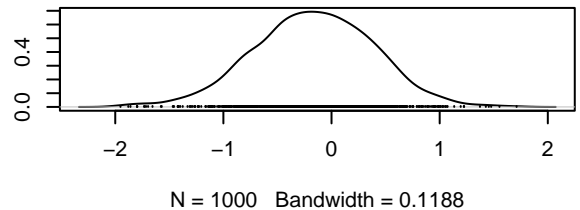
Density of gamma [28]



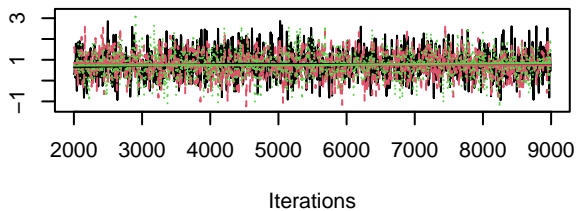
Trace of gamma [29]



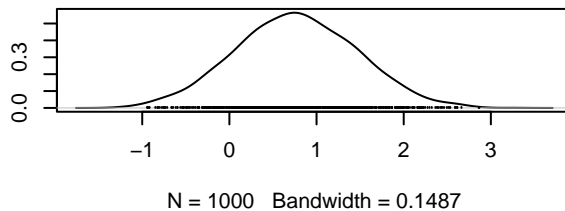
Density of gamma [29]



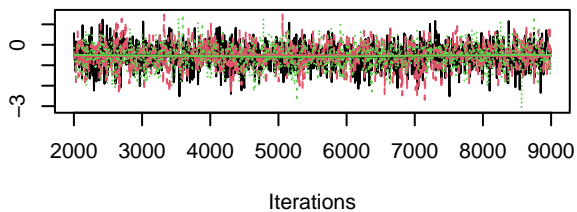
Trace of gamma_[3]



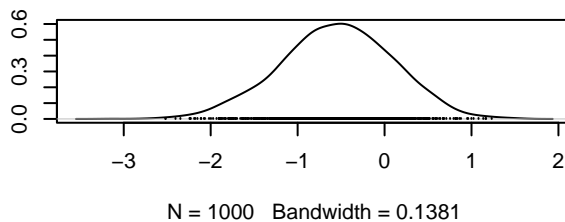
Density of gamma_[3]



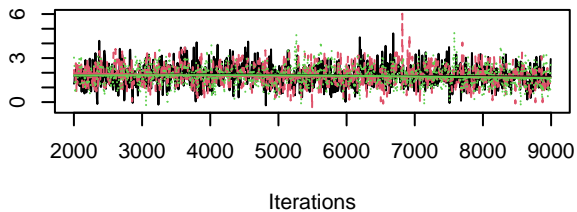
Trace of gamma_[30]



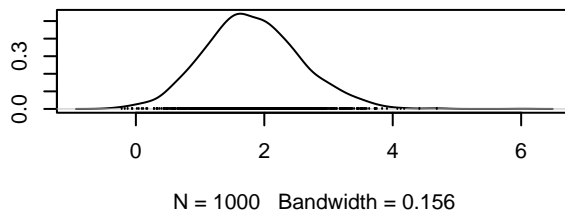
Density of gamma_[30]



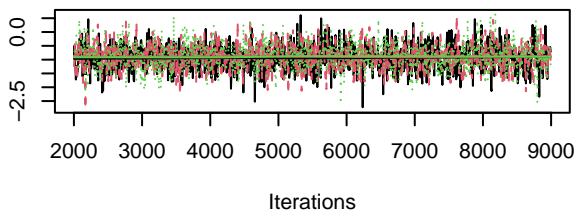
Trace of gamma_[31]



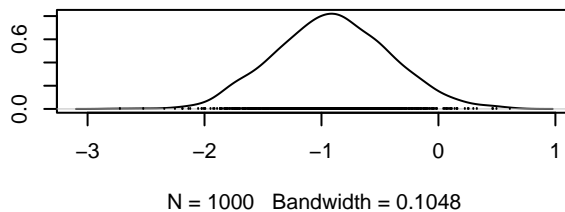
Density of gamma_[31]



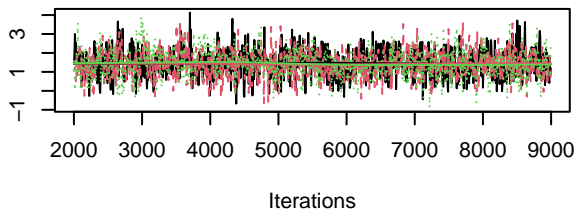
Trace of gamma_[32]



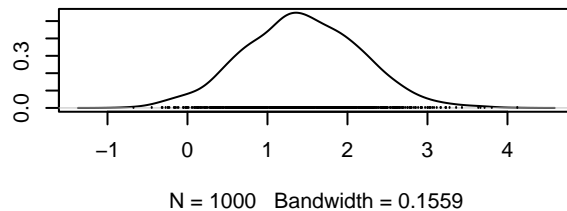
Density of gamma_[32]



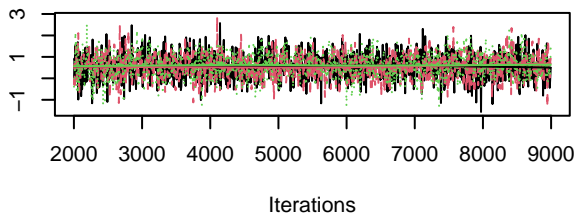
Trace of gamma_[33]



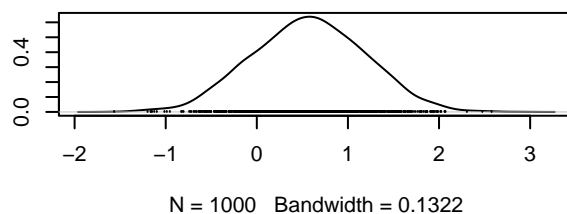
Density of gamma_[33]



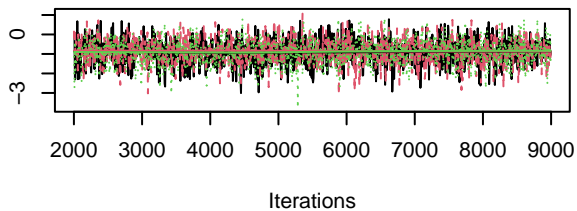
Trace of gamma_[34]



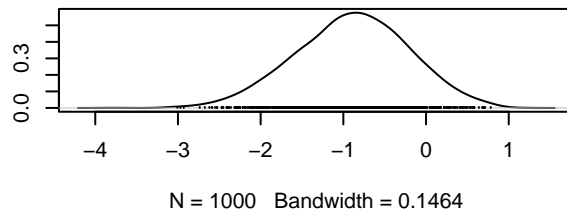
Density of gamma_[34]



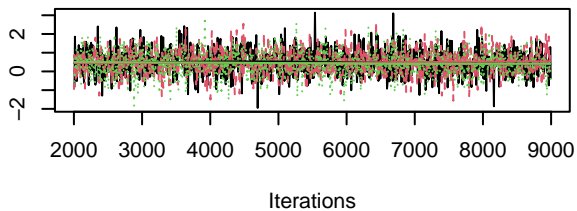
Trace of gamma_[35]



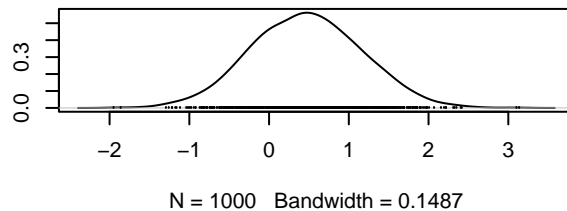
Density of gamma_[35]



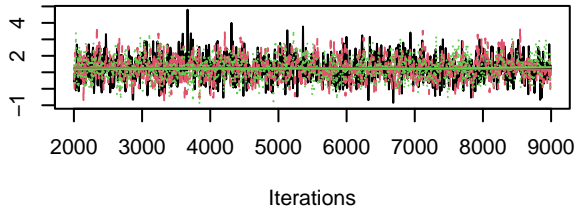
Trace of gamma_[36]



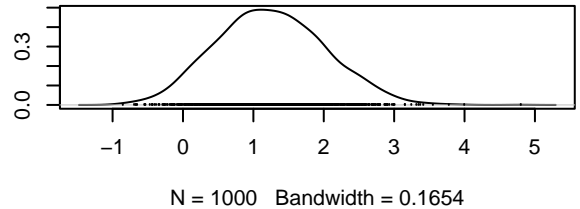
Density of gamma_[36]



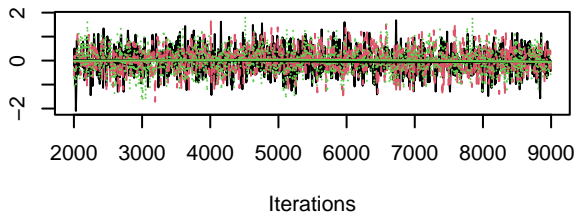
Trace of gamma_[37]



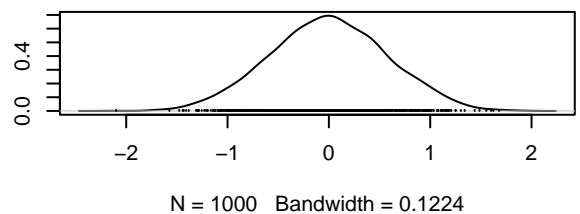
Density of gamma_[37]



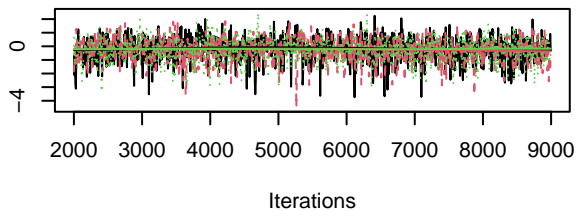
Trace of gamma_[38]



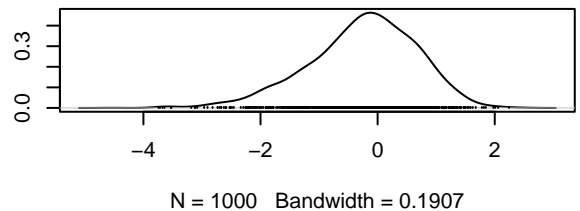
Density of gamma_[38]



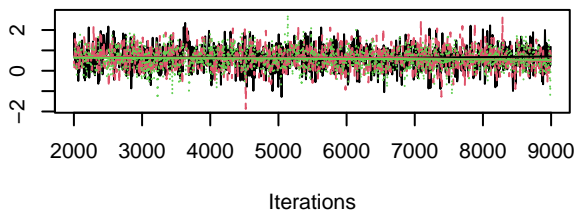
Trace of gamma_[39]



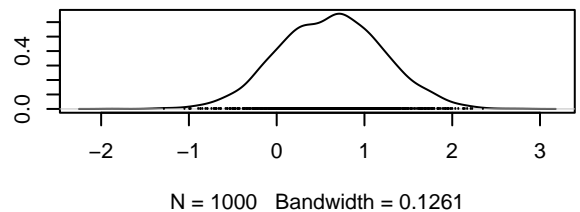
Density of gamma_[39]



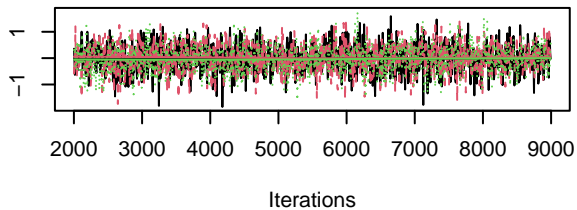
Trace of gamma_[4]



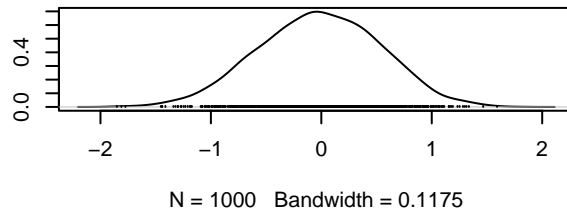
Density of gamma_[4]



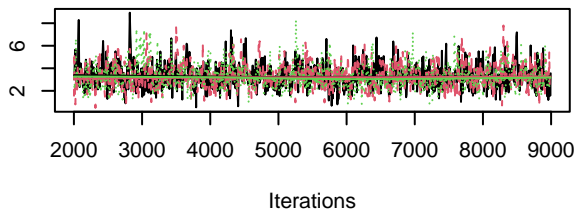
Trace of gamma_[40]



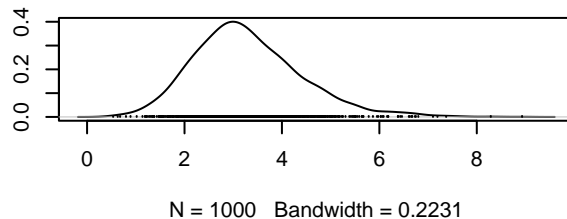
Density of gamma_[40]



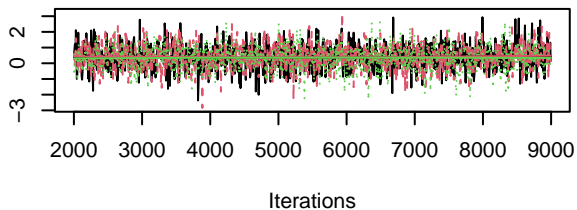
Trace of gamma_[41]



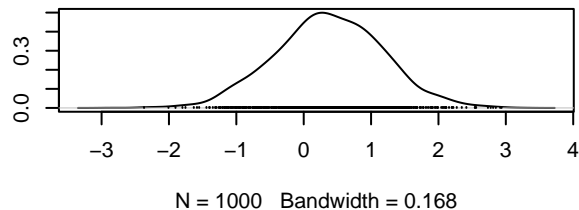
Density of gamma_[41]



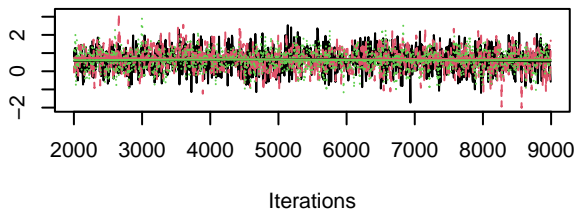
Trace of gamma_[42]



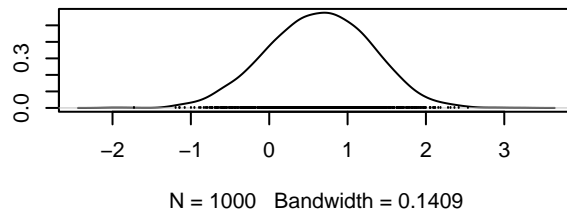
Density of gamma_[42]



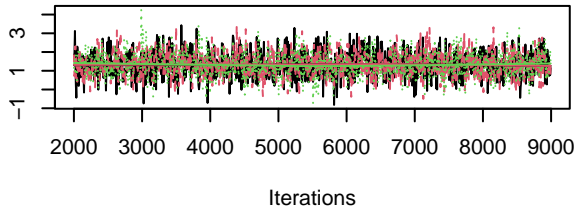
Trace of gamma_[43]



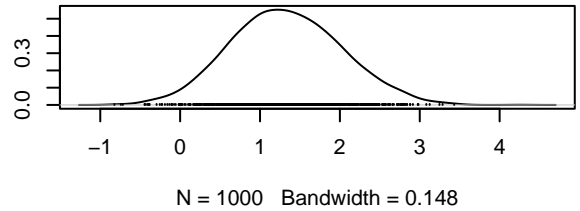
Density of gamma_[43]



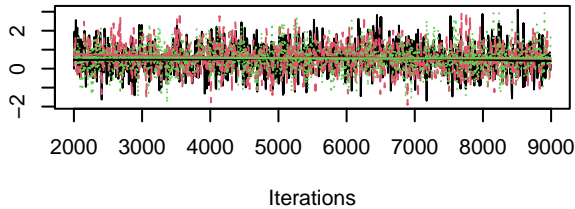
Trace of gamma_[44]



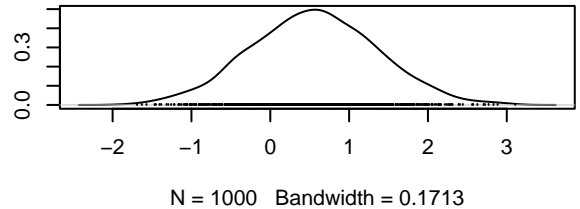
Density of gamma_[44]



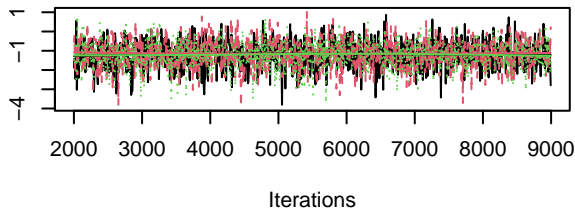
Trace of gamma_[45]



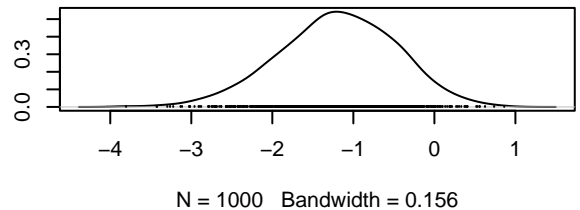
Density of gamma_[45]



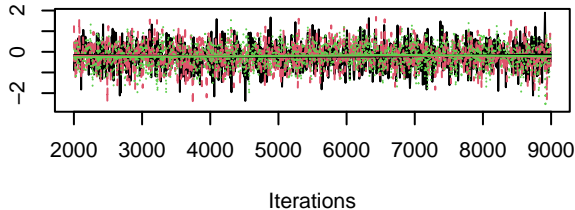
Trace of gamma_[46]



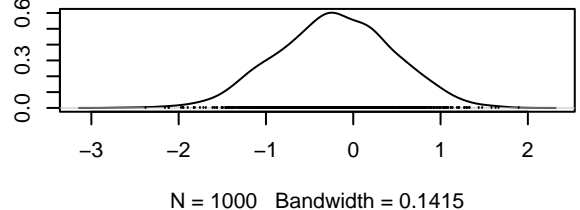
Density of gamma_[46]



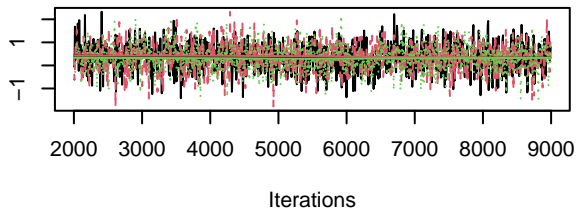
Trace of gamma_[47]



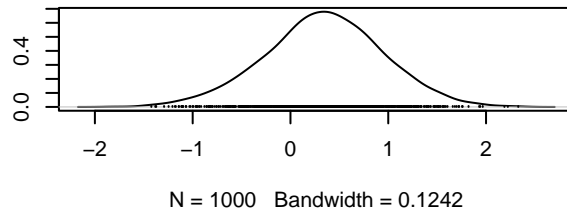
Density of gamma_[47]



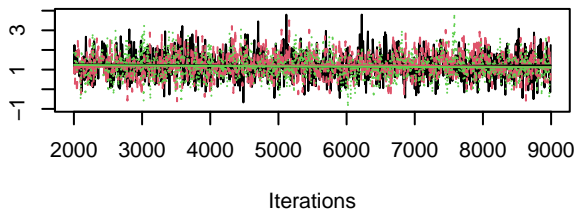
Trace of gamma_[48]



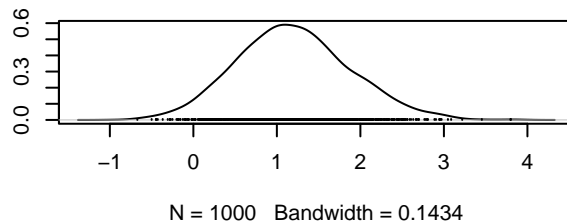
Density of gamma_[48]



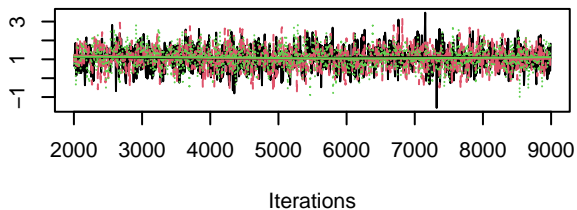
Trace of gamma_[49]



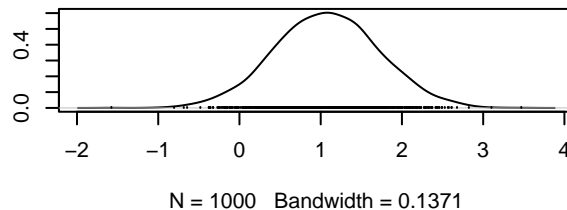
Density of gamma_[49]



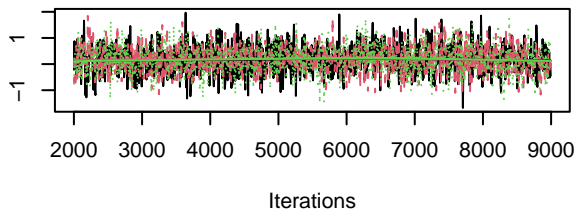
Trace of gamma_[5]



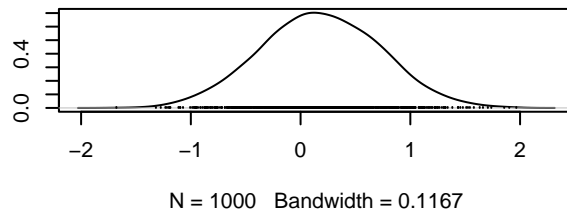
Density of gamma_[5]



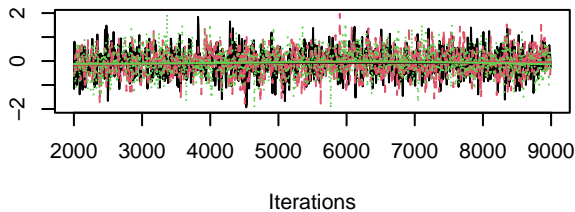
Trace of gamma_[6]



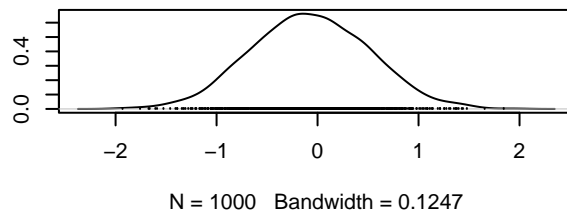
Density of gamma_[6]



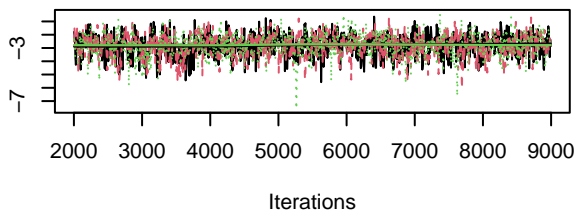
Trace of gamma_[7]



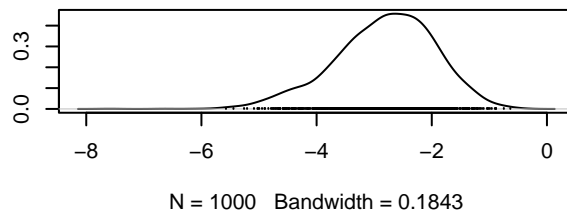
Density of gamma_[7]



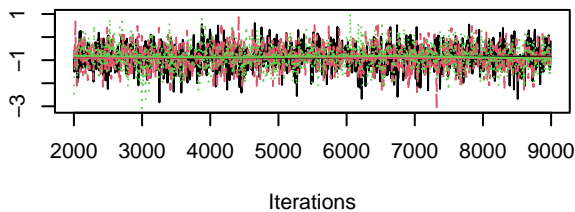
Trace of gamma_[8]



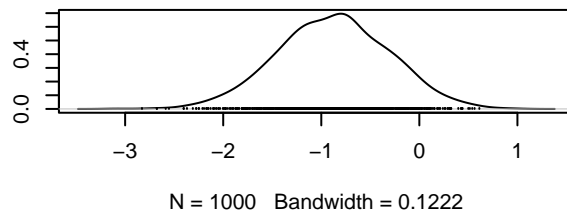
Density of gamma_[8]



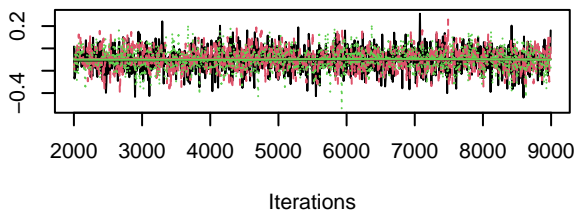
Trace of gamma_[9]



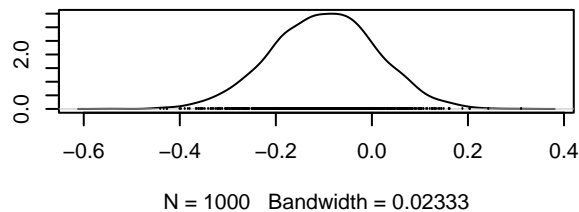
Density of gamma_[9]



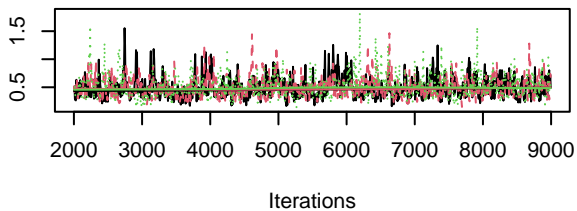
Trace of mu_



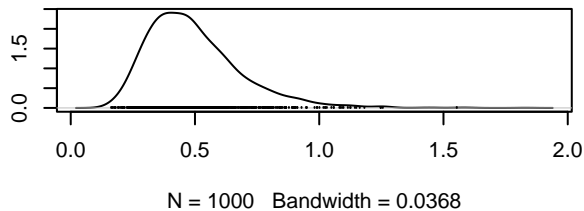
Density of mu_



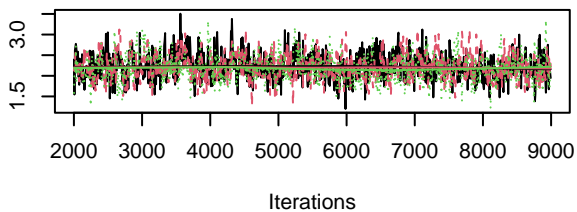
Trace of tau_



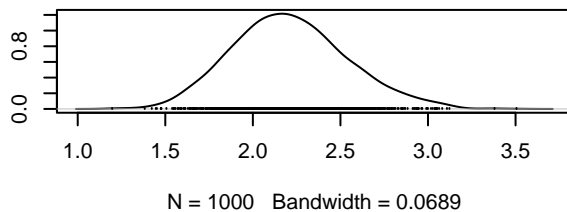
Density of tau_



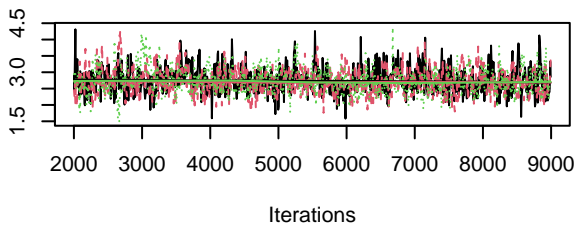
Trace of theta_[1]



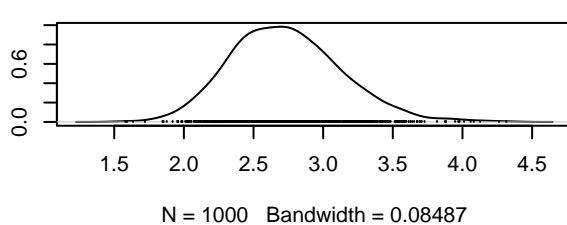
Density of theta_[1]



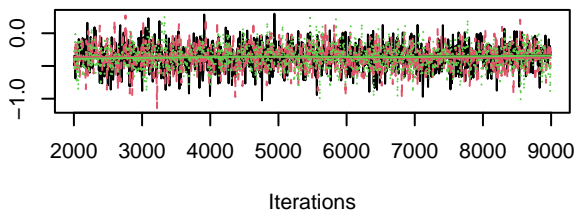
Trace of theta_[2]



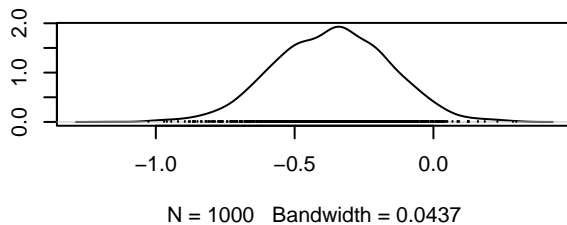
Density of theta_[2]



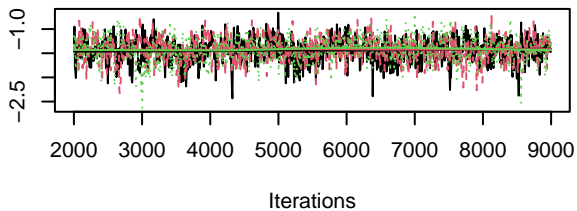
Trace of theta_[3]



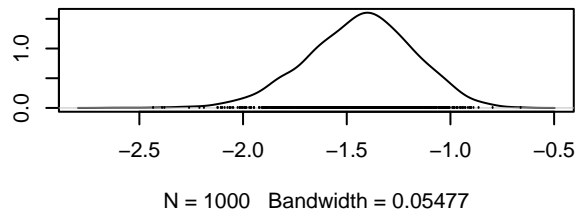
Density of theta_[3]



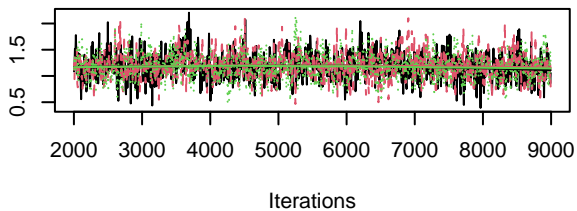
Trace of theta_[4]



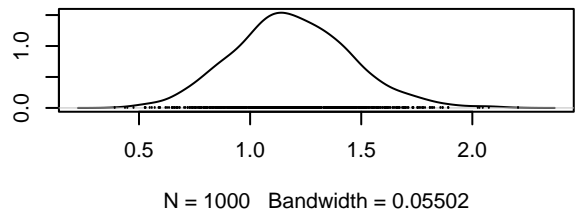
Density of theta_[4]



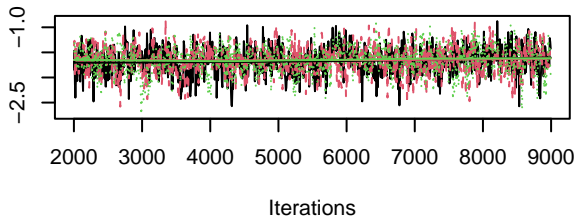
Trace of theta_[5]



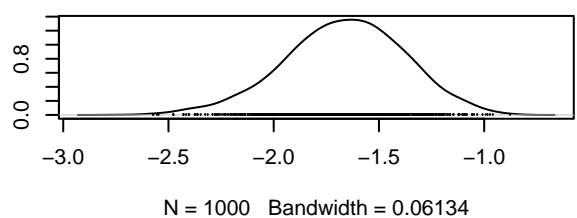
Density of theta_[5]



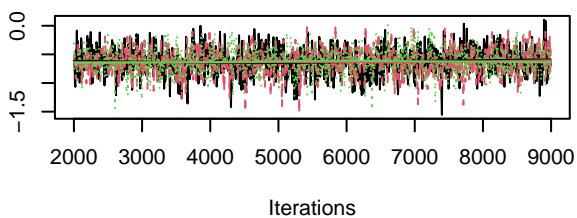
Trace of theta_[6]



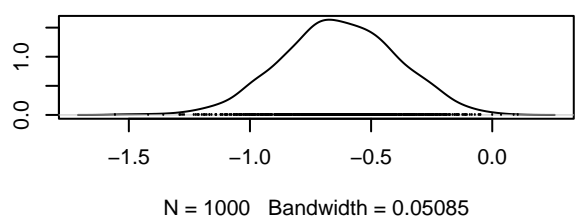
Density of theta_[6]



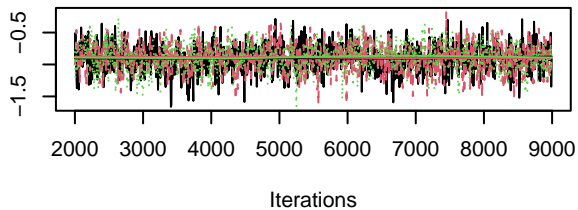
Trace of theta_[7]



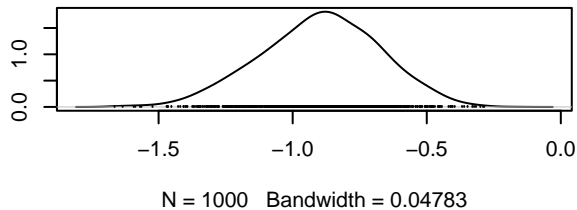
Density of theta_[7]



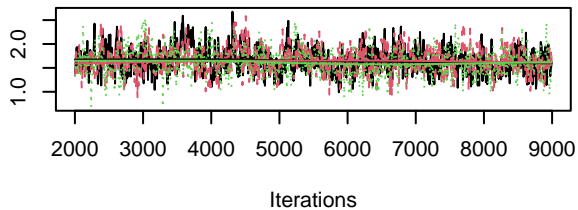
Trace of theta_[8]



Density of theta_[8]



Trace of theta_[9]



Density of theta_[9]

