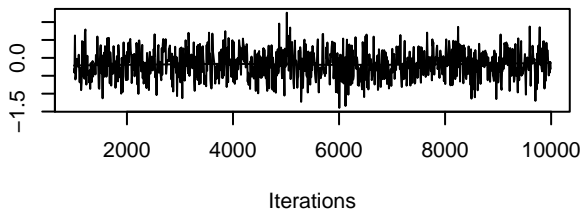
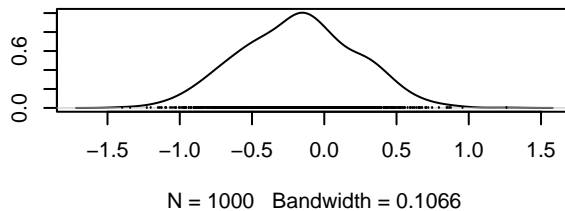


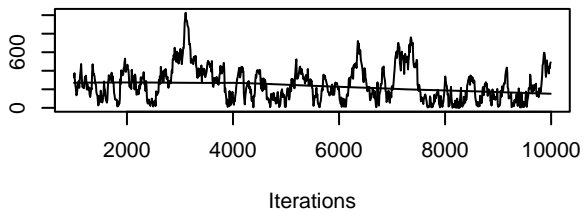
**Trace of beta[1]**



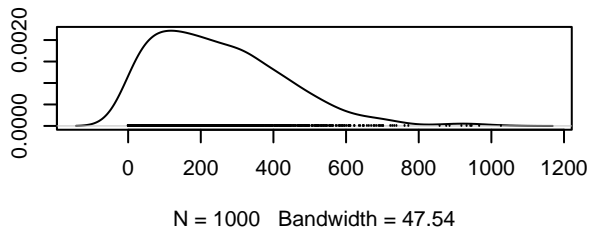
**Density of beta[1]**



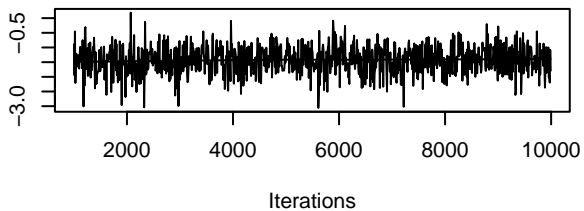
**Trace of beta[10]**



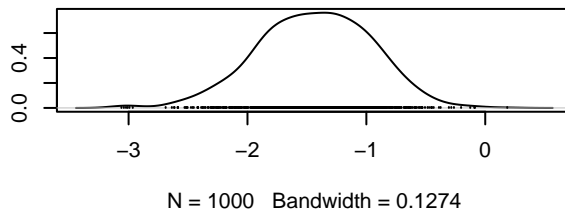
**Density of beta[10]**



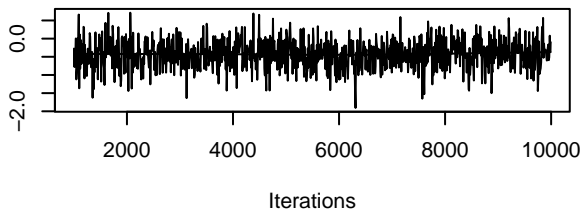
**Trace of beta[11]**



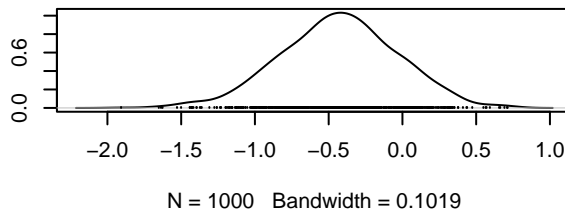
**Density of beta[11]**



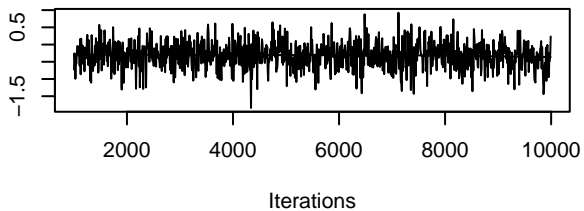
**Trace of beta[12]**



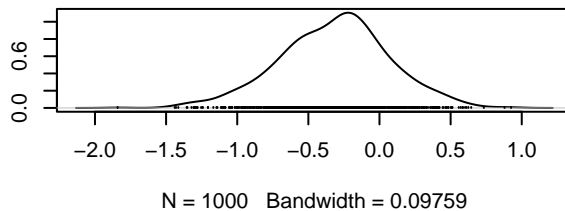
**Density of beta[12]**



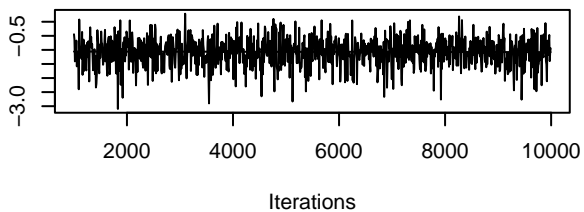
**Trace of beta[13]**



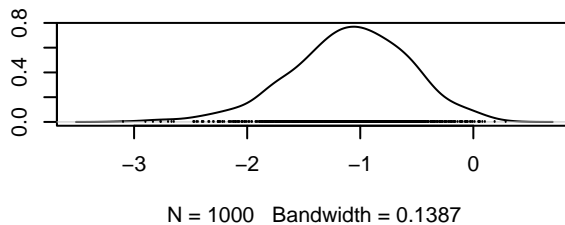
**Density of beta[13]**



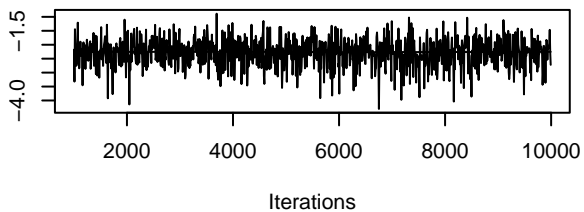
**Trace of beta[14]**



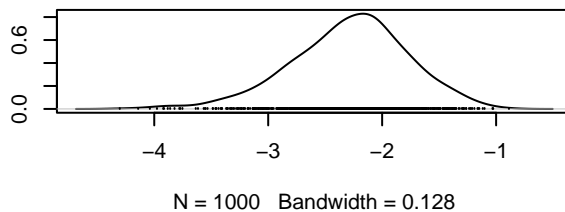
**Density of beta[14]**



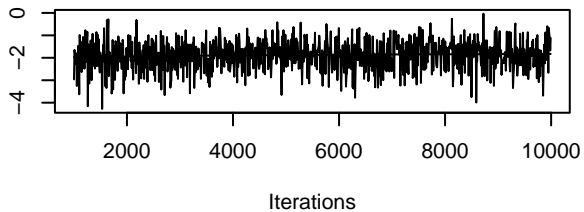
**Trace of beta[15]**



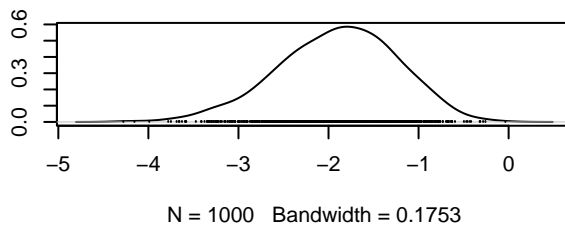
**Density of beta[15]**



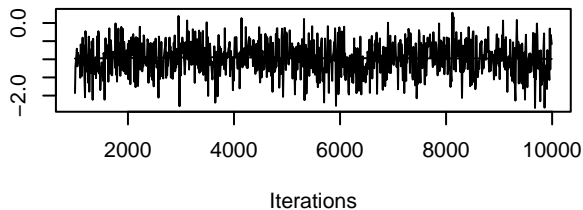
**Trace of beta[16]**



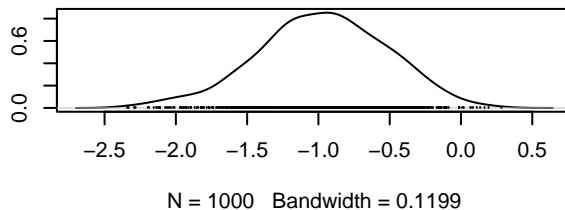
**Density of beta[16]**



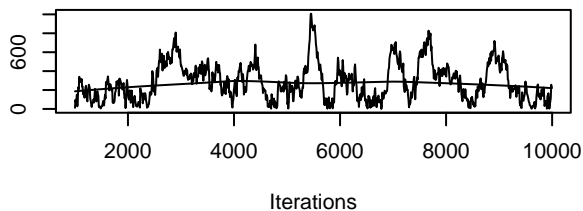
**Trace of beta[17]**



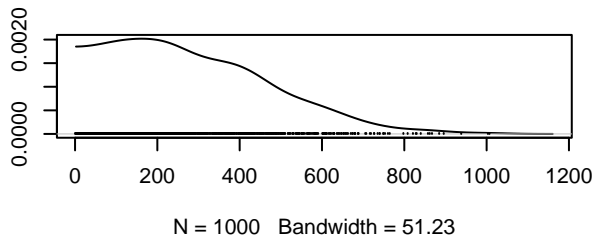
**Density of beta[17]**



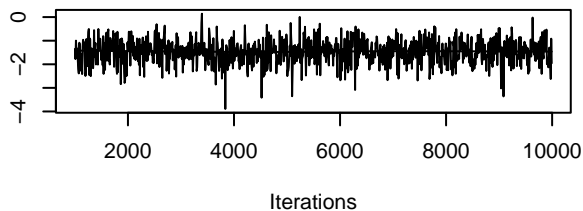
**Trace of beta[18]**



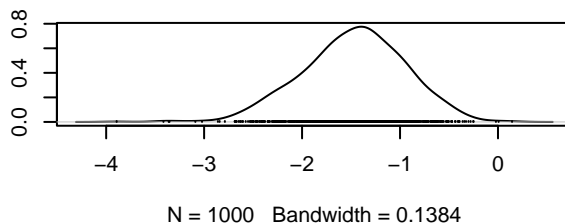
**Density of beta[18]**



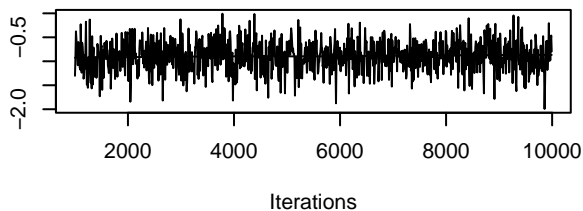
**Trace of beta[19]**



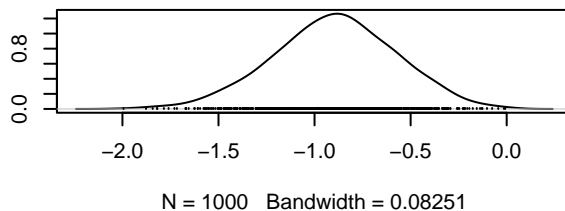
**Density of beta[19]**



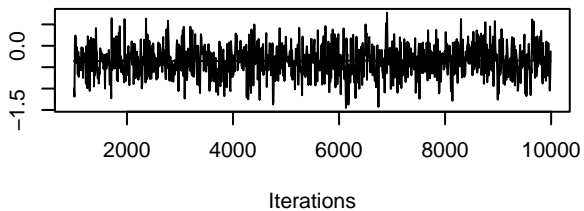
**Trace of beta[2]**



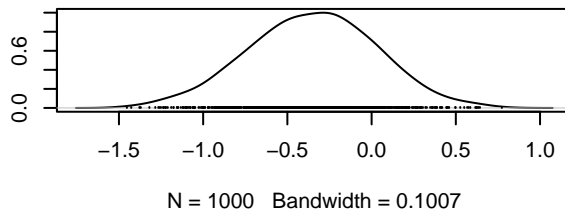
**Density of beta[2]**



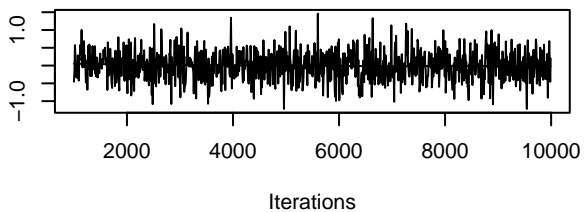
**Trace of beta[20]**



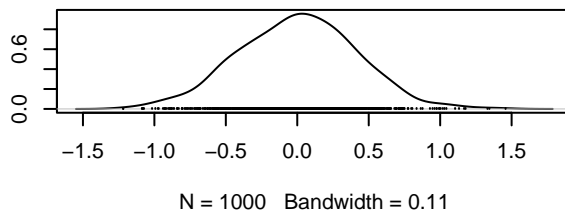
**Density of beta[20]**



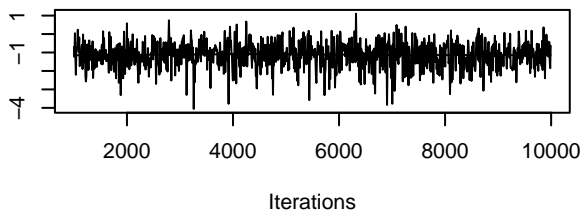
**Trace of beta[21]**



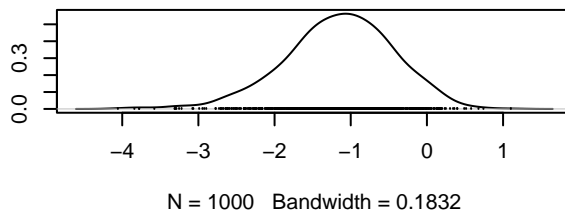
**Density of beta[21]**



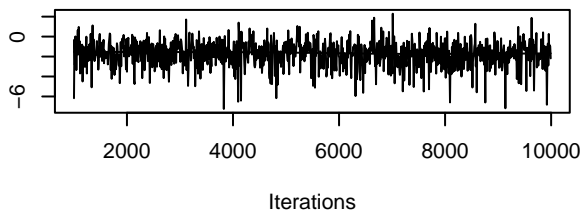
**Trace of beta[22]**



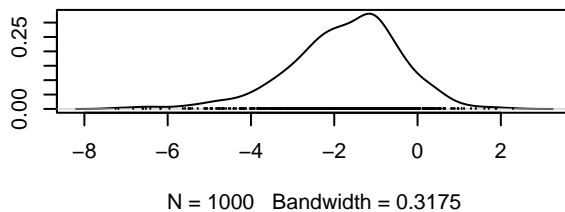
**Density of beta[22]**



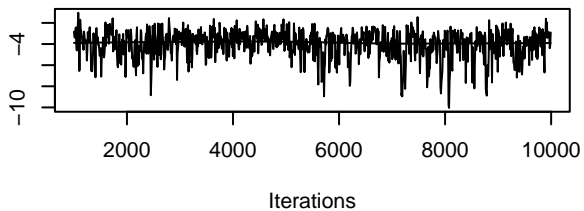
**Trace of beta[23]**



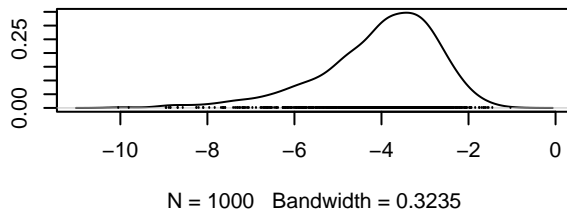
**Density of beta[23]**



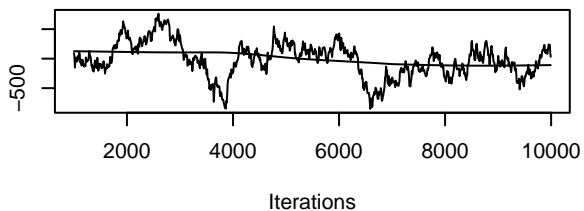
**Trace of beta[24]**



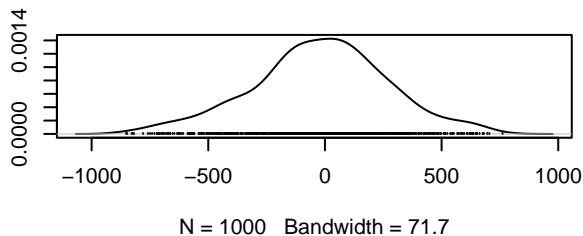
**Density of beta[24]**



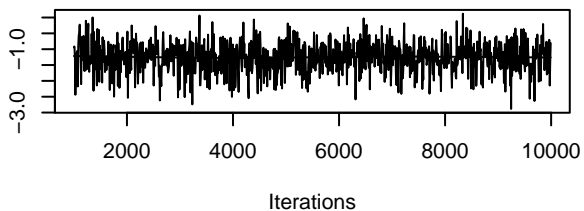
**Trace of beta[25]**



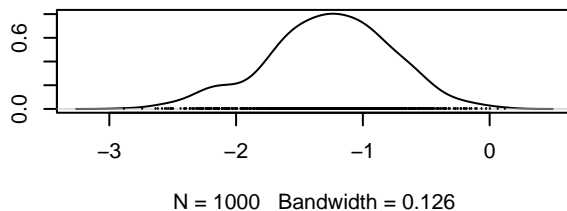
**Density of beta[25]**



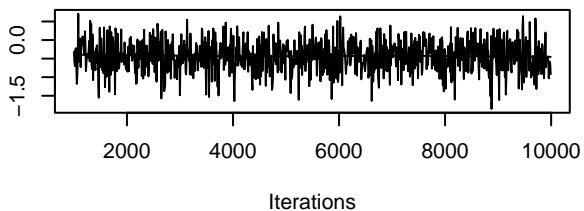
**Trace of beta[26]**



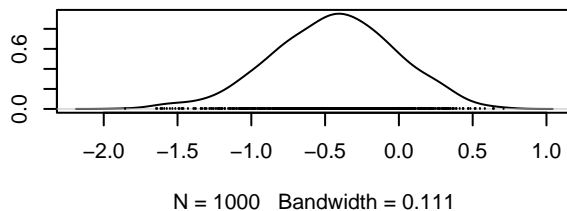
**Density of beta[26]**



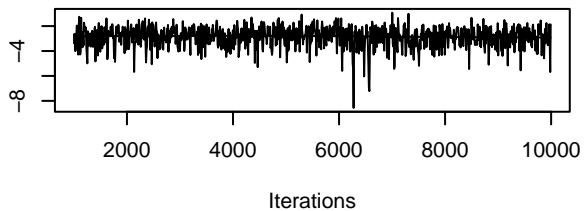
**Trace of beta[27]**



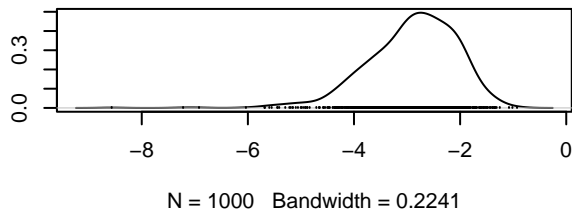
**Density of beta[27]**



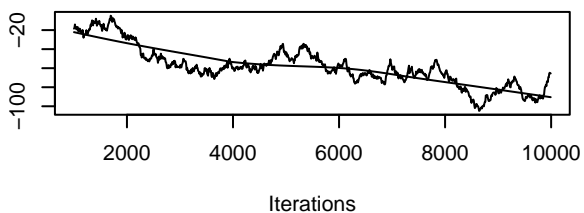
**Trace of beta[28]**



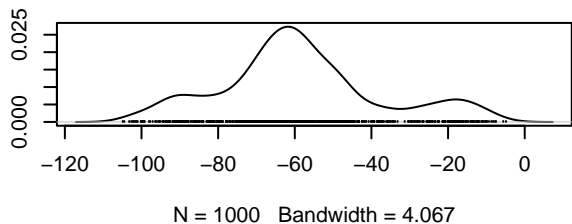
**Density of beta[28]**



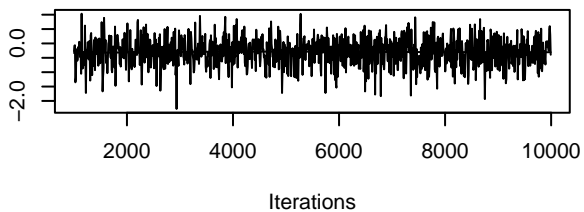
**Trace of beta[29]**



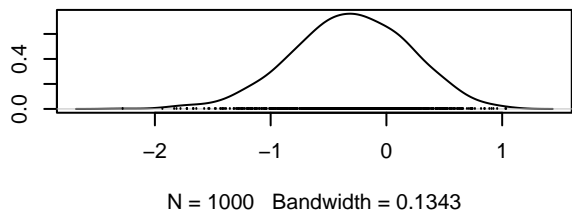
**Density of beta[29]**



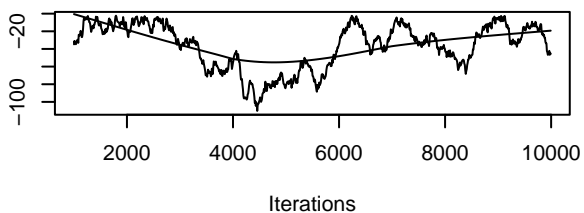
**Trace of beta[3]**



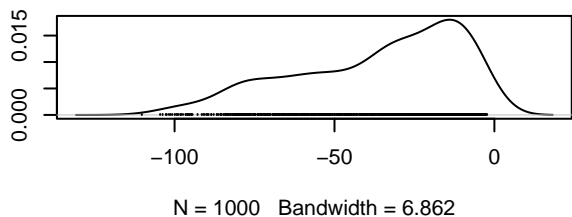
**Density of beta[3]**



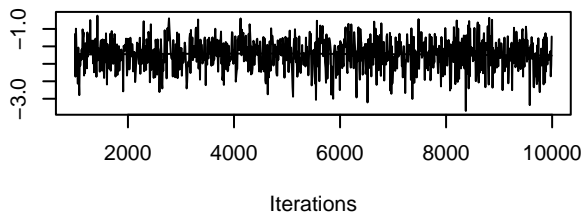
**Trace of beta[30]**



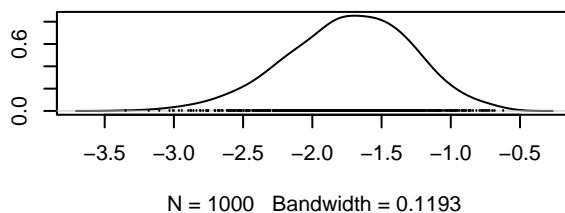
**Density of beta[30]**



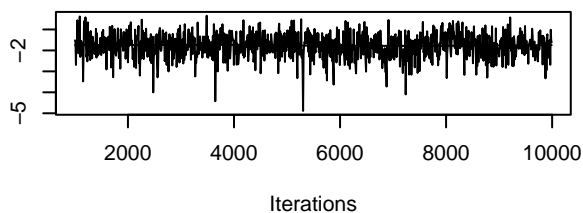
**Trace of beta[31]**



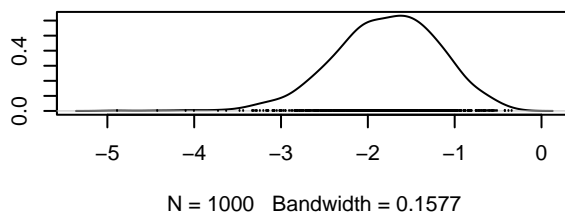
**Density of beta[31]**



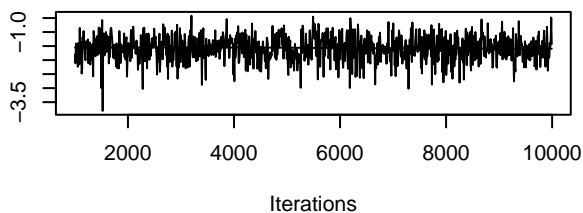
**Trace of beta[32]**



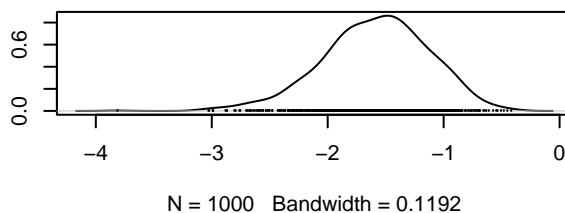
**Density of beta[32]**



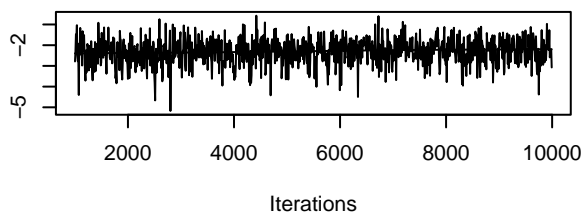
**Trace of beta[33]**



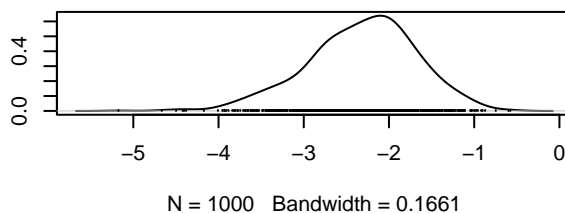
**Density of beta[33]**



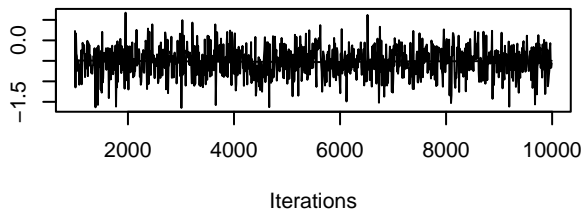
**Trace of beta[34]**



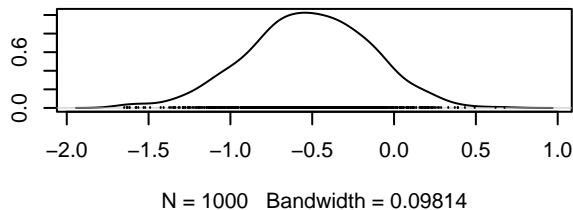
**Density of beta[34]**



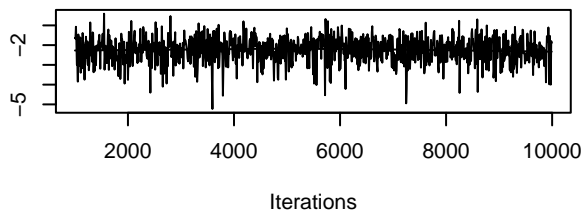
**Trace of beta[35]**



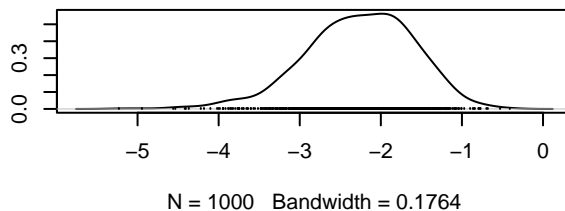
**Density of beta[35]**



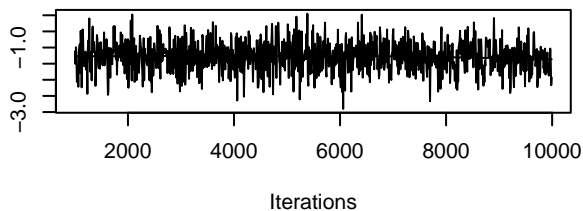
**Trace of beta[36]**



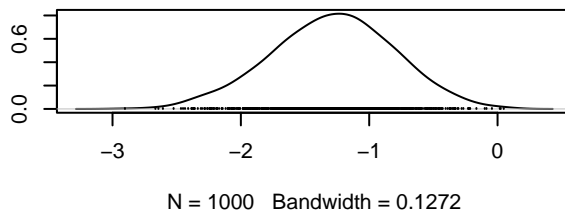
**Density of beta[36]**



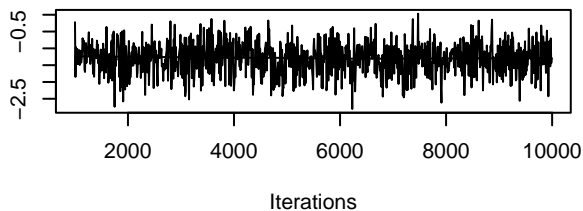
**Trace of beta[37]**



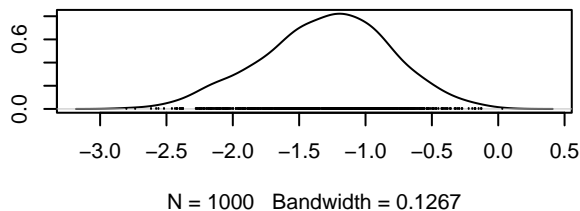
**Density of beta[37]**



**Trace of beta[38]**

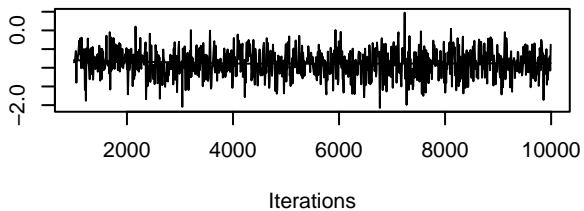


**Density of beta[38]**

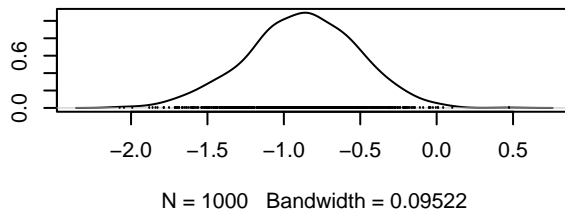




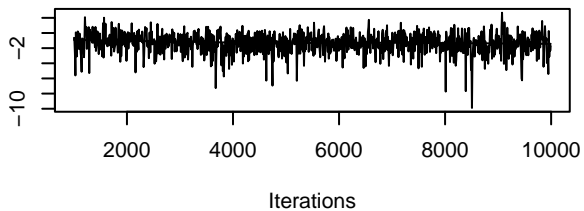
**Trace of beta[39]**



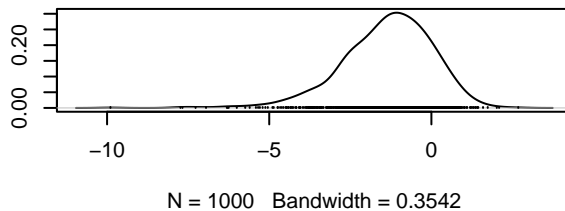
**Density of beta[39]**



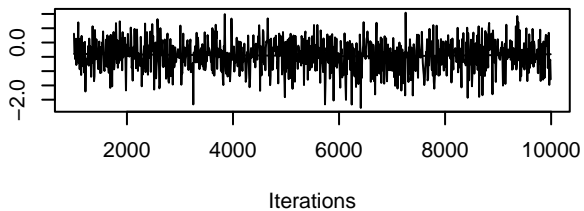
**Trace of beta[4]**



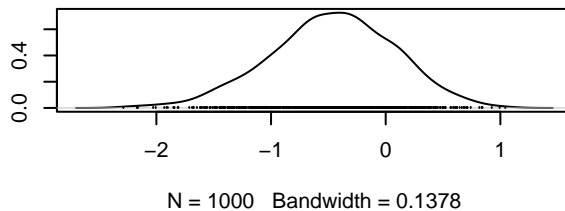
**Density of beta[4]**



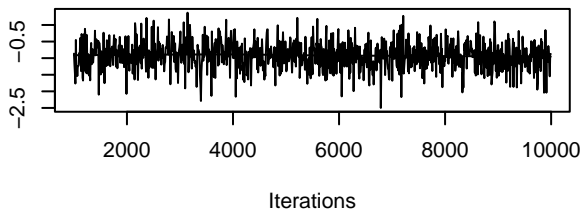
**Trace of beta[40]**



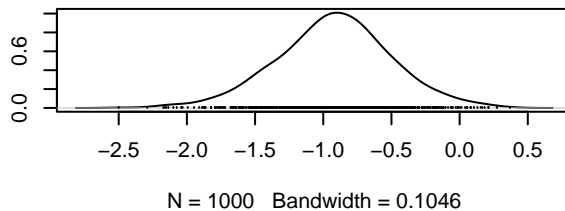
**Density of beta[40]**



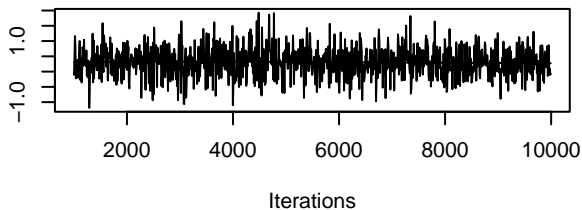
**Trace of beta[41]**



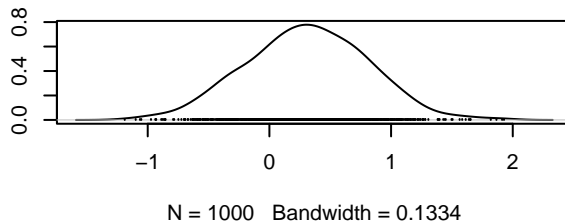
**Density of beta[41]**



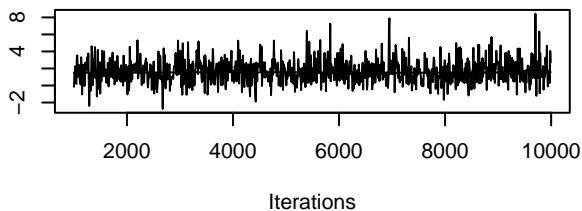
**Trace of beta[42]**



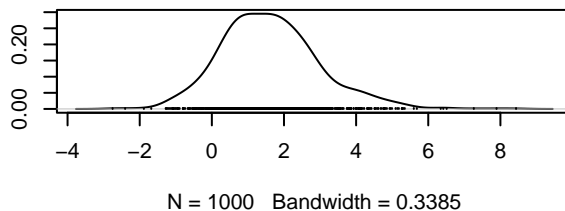
**Density of beta[42]**



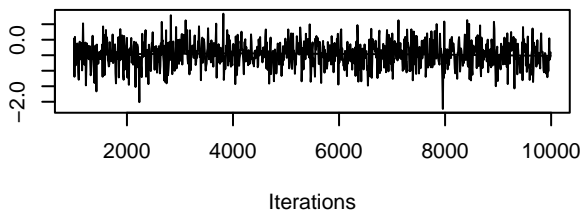
**Trace of beta[43]**



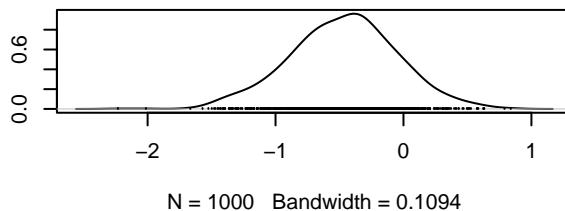
**Density of beta[43]**



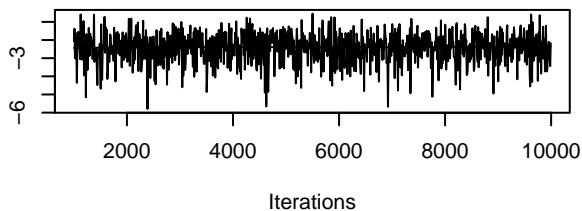
**Trace of beta[44]**



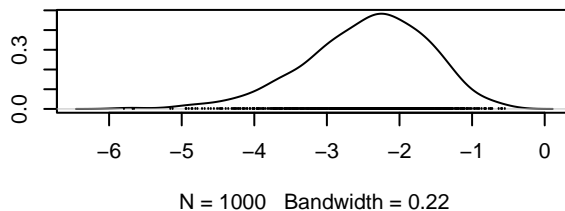
**Density of beta[44]**



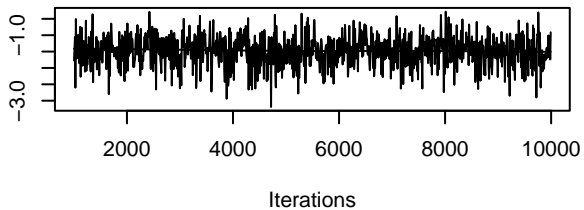
**Trace of beta[45]**



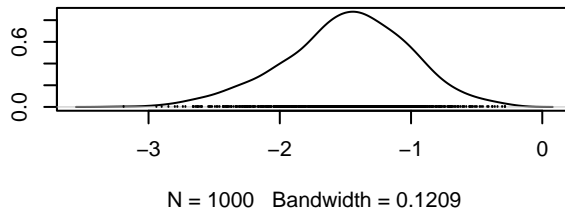
**Density of beta[45]**



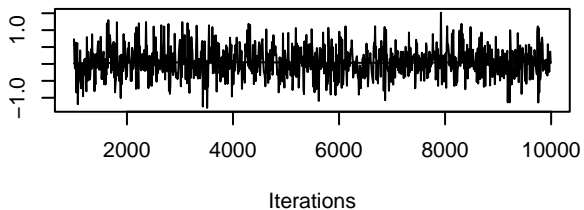
**Trace of beta[46]**



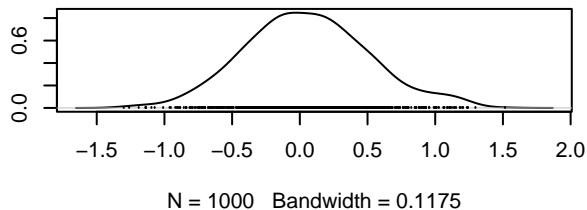
**Density of beta[46]**



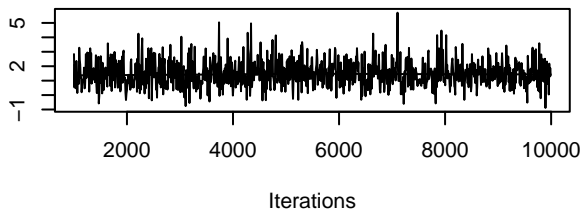
**Trace of beta[47]**



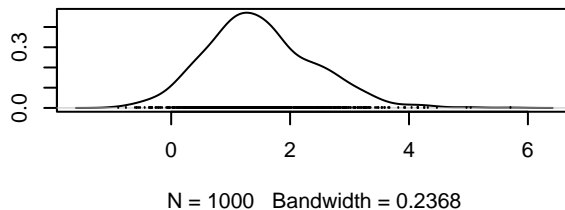
**Density of beta[47]**



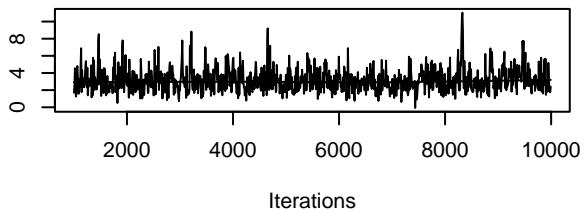
**Trace of beta[48]**



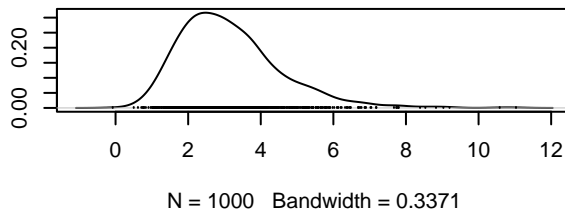
**Density of beta[48]**



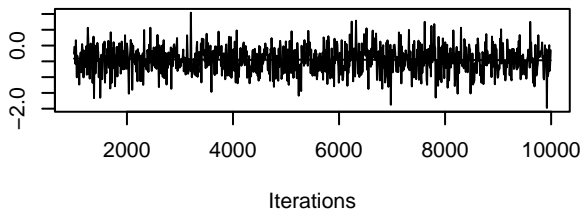
**Trace of beta[49]**



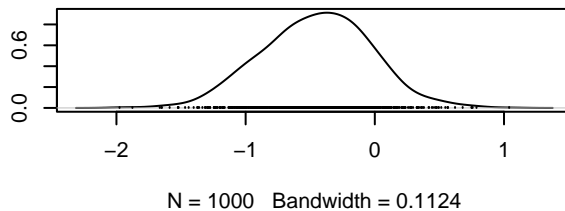
**Density of beta[49]**



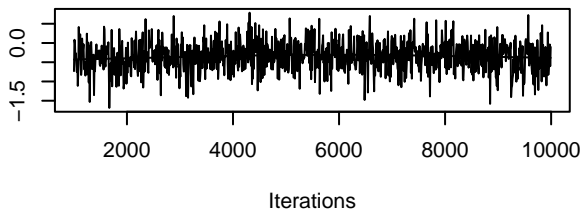
**Trace of beta[5]**



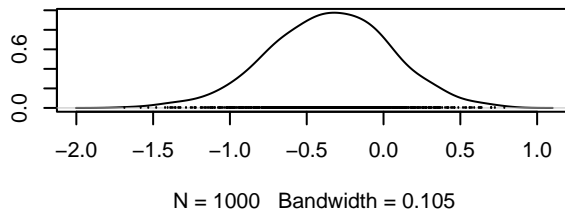
**Density of beta[5]**



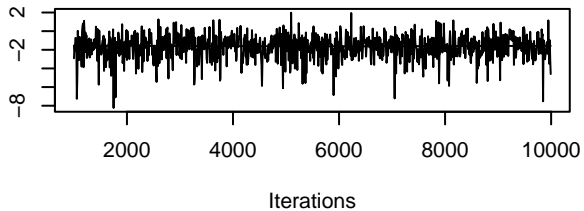
**Trace of beta[50]**



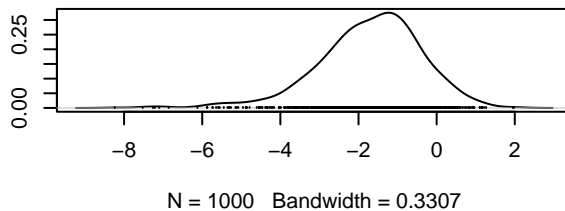
**Density of beta[50]**



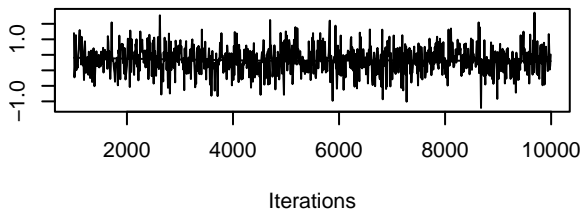
**Trace of beta[51]**



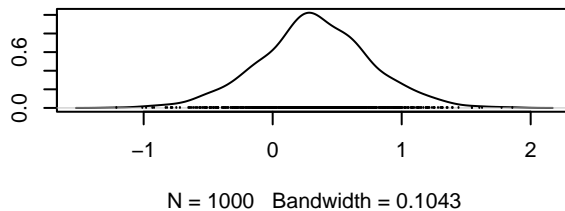
**Density of beta[51]**



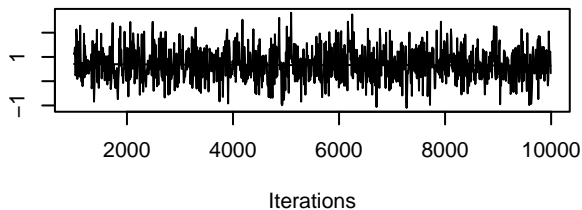
**Trace of beta[52]**



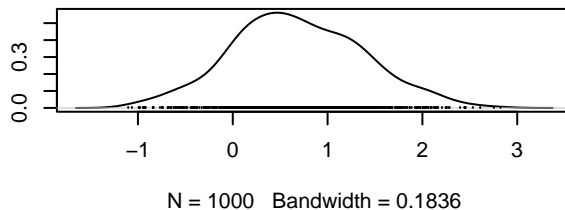
**Density of beta[52]**



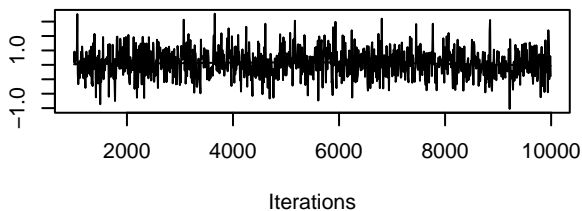
**Trace of beta[53]**



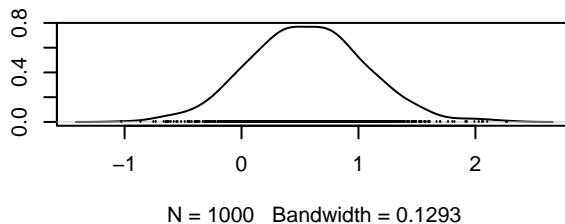
**Density of beta[53]**



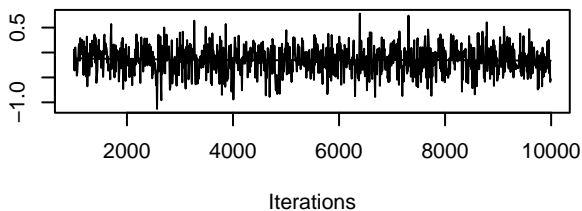
**Trace of beta[54]**



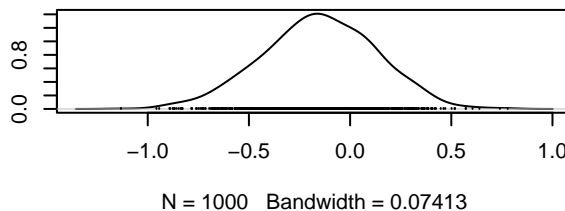
**Density of beta[54]**



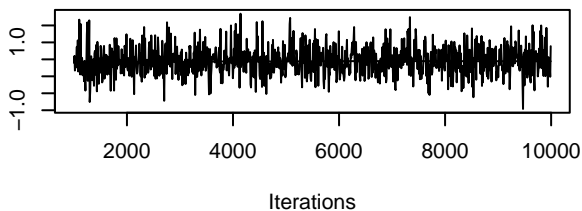
**Trace of beta[55]**



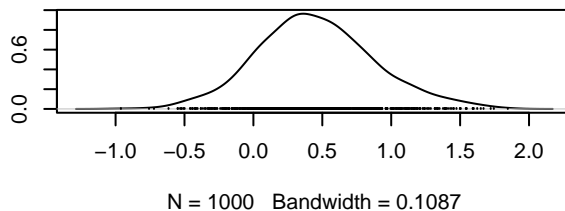
**Density of beta[55]**



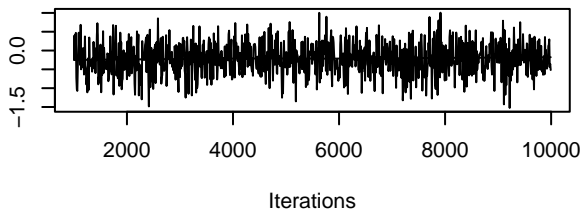
**Trace of beta[56]**



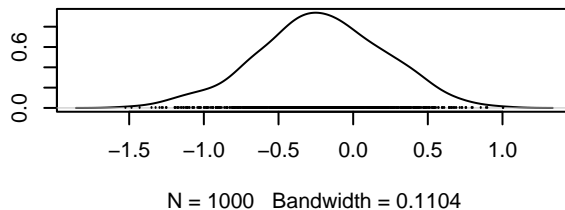
**Density of beta[56]**



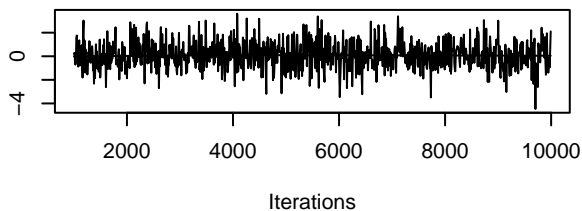
**Trace of beta[57]**



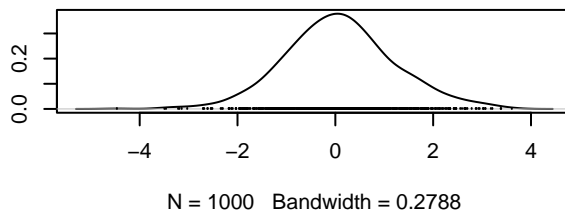
**Density of beta[57]**



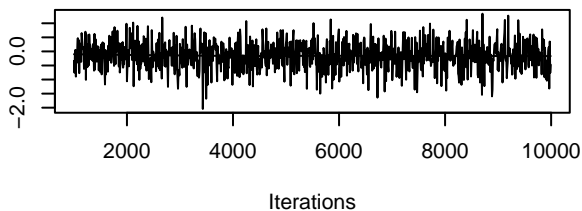
**Trace of beta[58]**



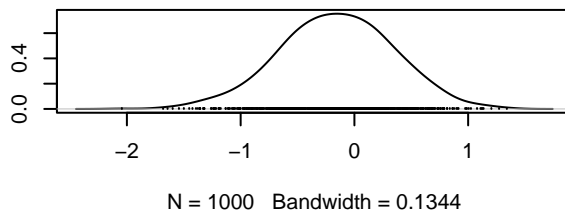
**Density of beta[58]**



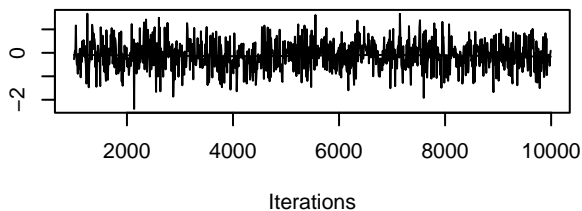
**Trace of beta[59]**



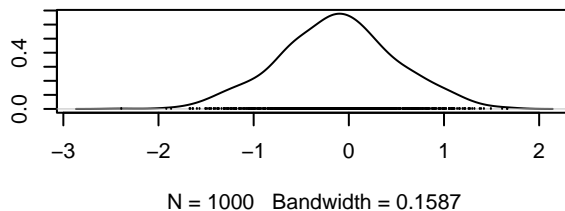
**Density of beta[59]**



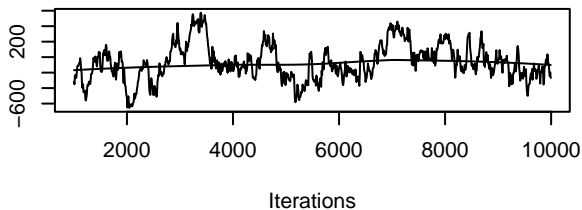
**Trace of beta[6]**



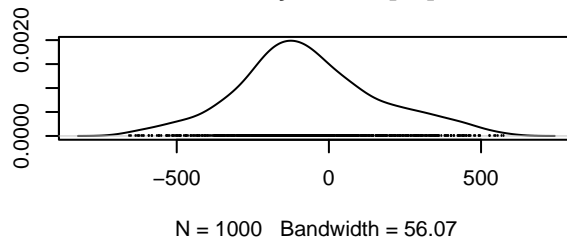
**Density of beta[6]**



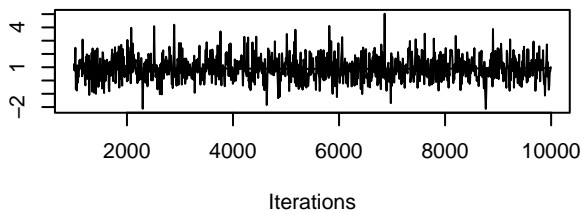
**Trace of beta[60]**



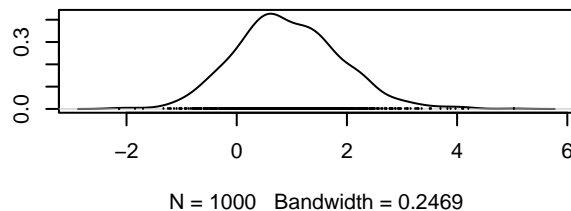
**Density of beta[60]**



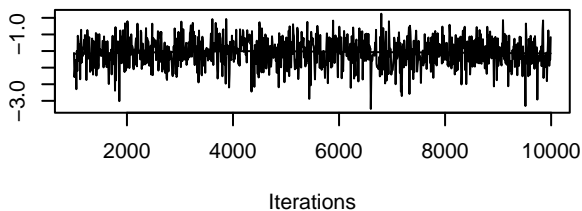
**Trace of beta[61]**



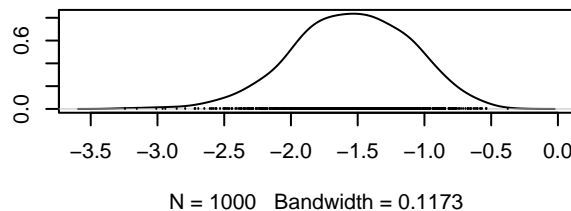
**Density of beta[61]**



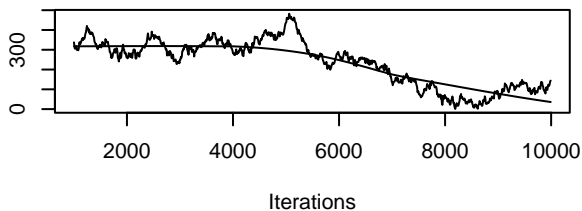
**Trace of beta[62]**



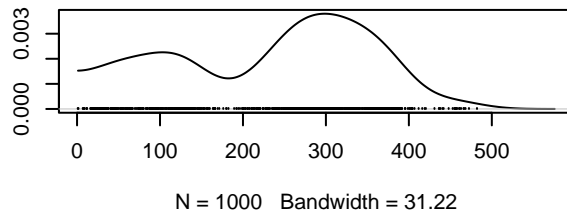
**Density of beta[62]**



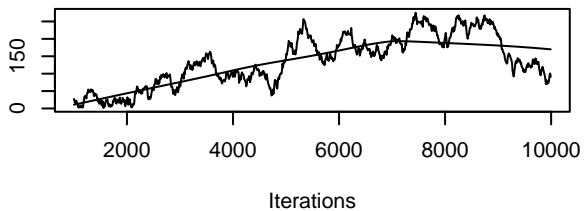
**Trace of beta[63]**



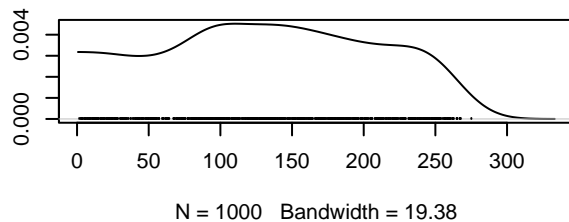
**Density of beta[63]**



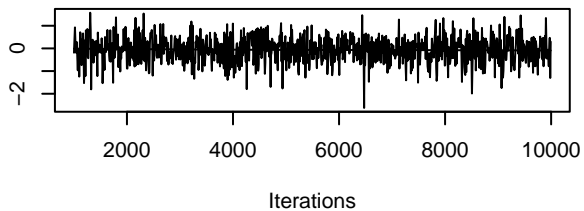
**Trace of beta[64]**



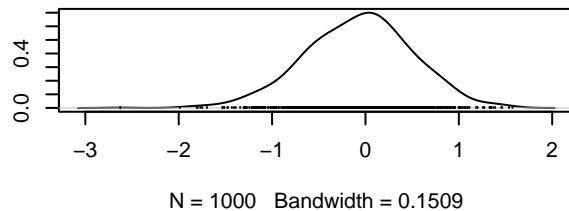
**Density of beta[64]**



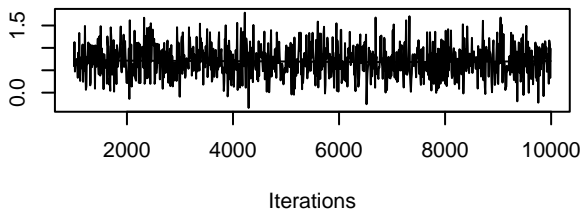
**Trace of beta[65]**



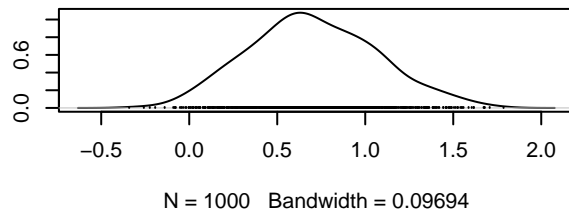
**Density of beta[65]**



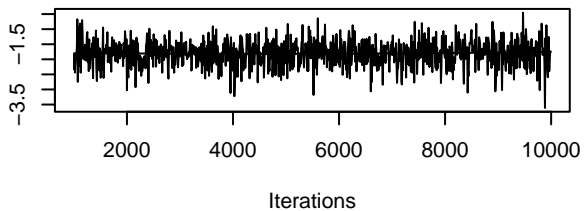
**Trace of beta[7]**



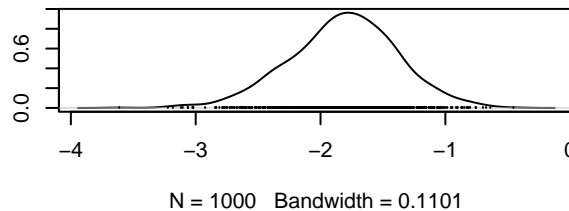
**Density of beta[7]**



**Trace of beta[8]**

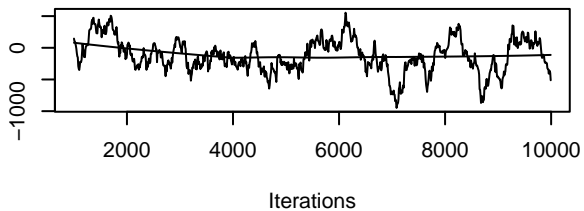


**Density of beta[8]**

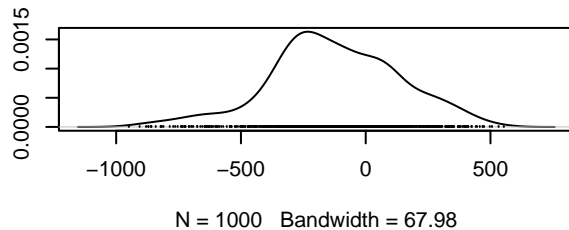




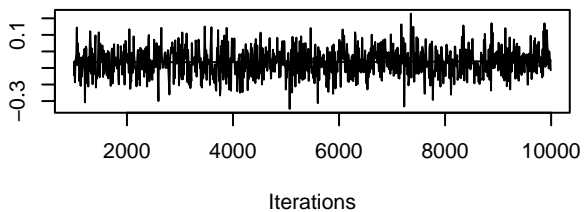
**Trace of beta[9]**



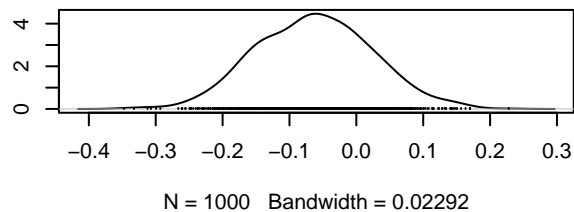
**Density of beta[9]**



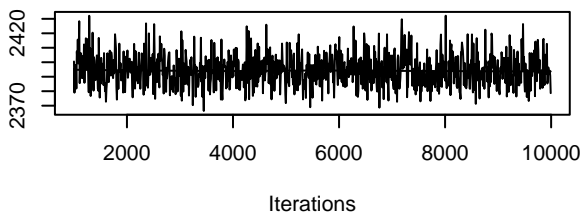
**Trace of beta\_0**



**Density of beta\_0**



**Trace of deviance**



**Density of deviance**

