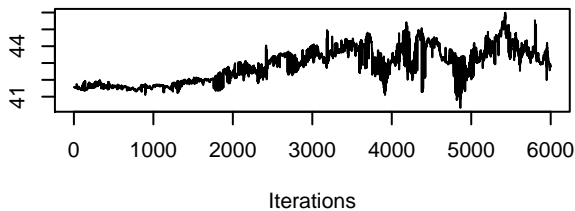
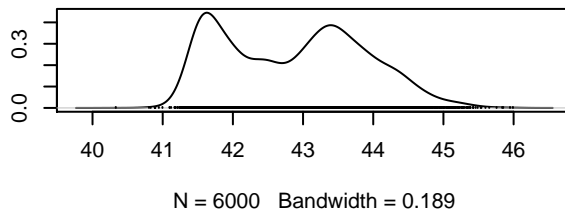


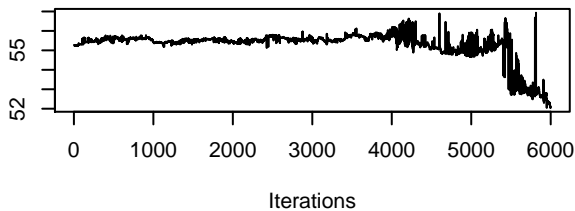
**Trace of Tmax[1]**



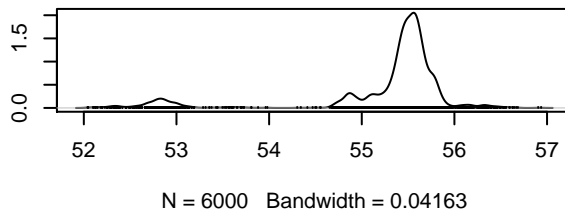
**Density of Tmax[1]**



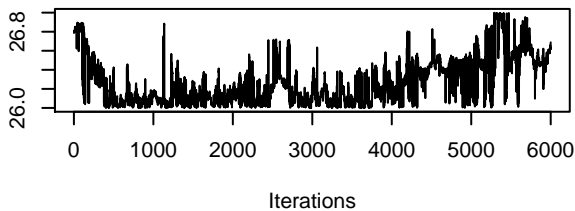
**Trace of Tmax[2]**



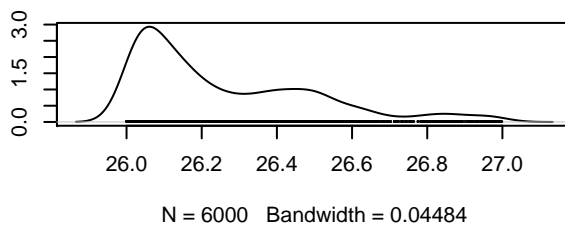
**Density of Tmax[2]**



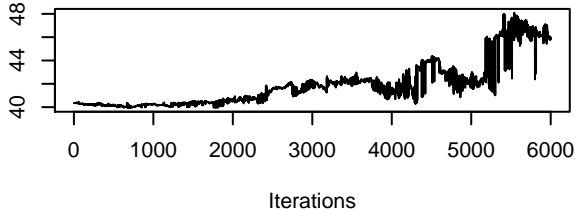
**Trace of Tmax[3]**



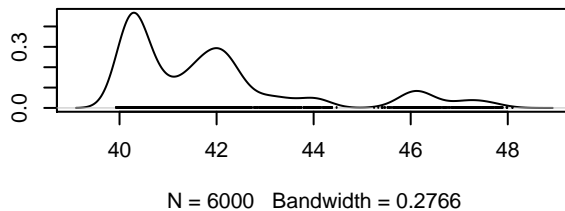
**Density of Tmax[3]**



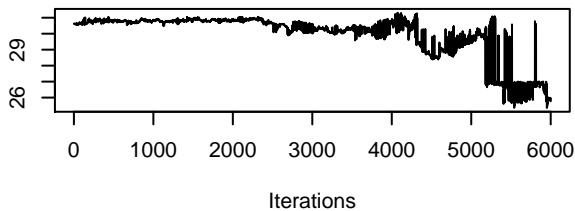
**Trace of Tmax[4]**



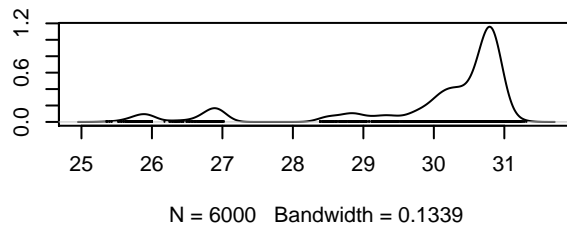
**Density of Tmax[4]**



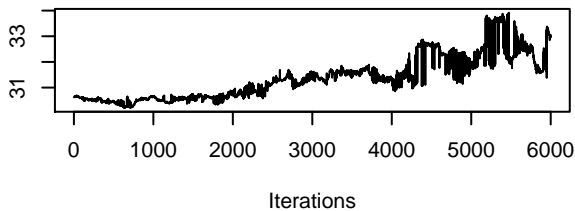
**Trace of Tmax[5]**



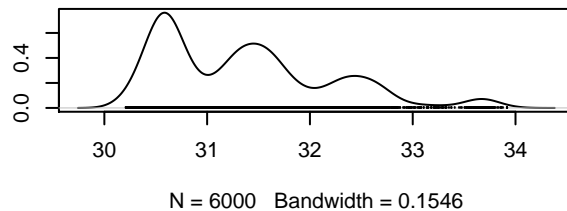
**Density of Tmax[5]**



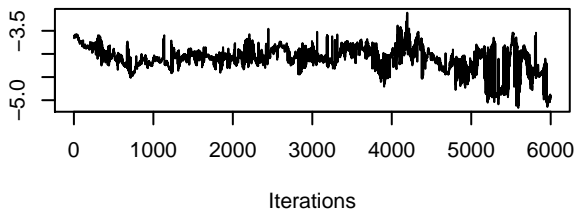
**Trace of Tmax[6]**



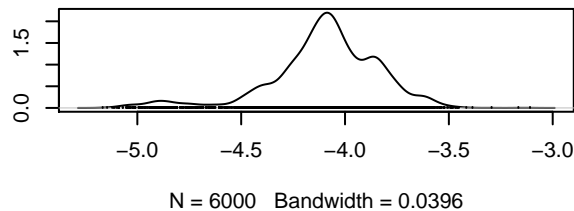
**Density of Tmax[6]**



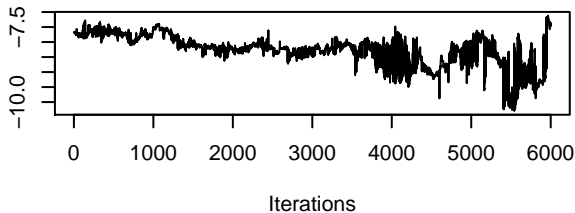
**Trace of Tmin[1]**



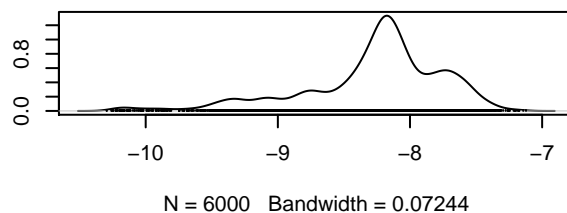
**Density of Tmin[1]**



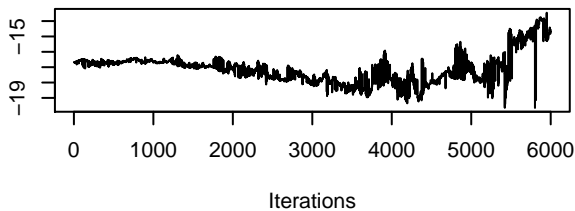
**Trace of Tmin[2]**



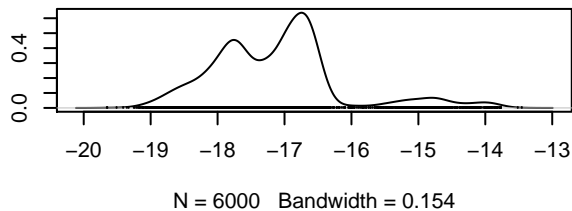
**Density of Tmin[2]**



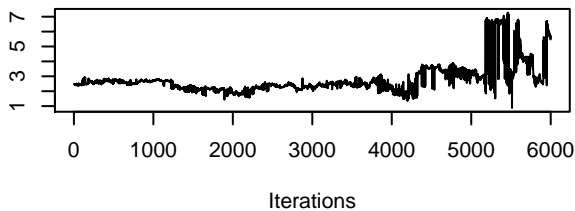
**Trace of Tmin[3]**



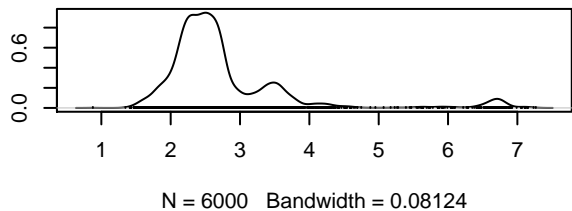
**Density of Tmin[3]**



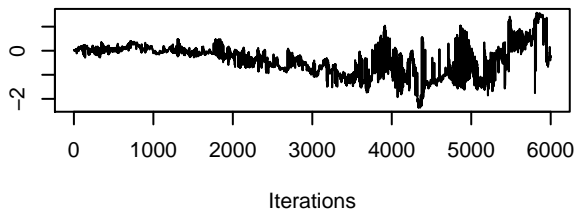
**Trace of Tmin[4]**



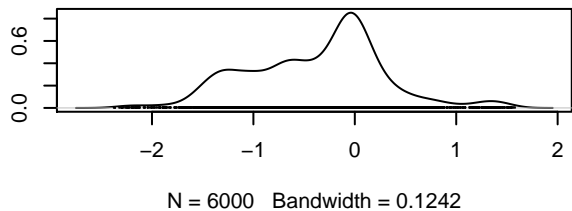
**Density of Tmin[4]**



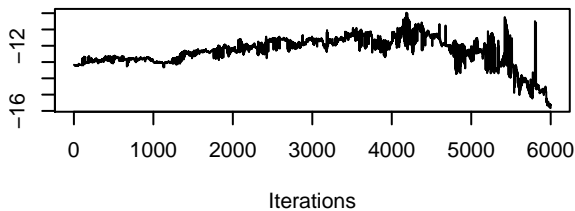
**Trace of Tmin[5]**



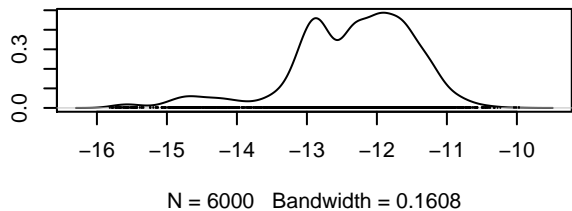
**Density of Tmin[5]**



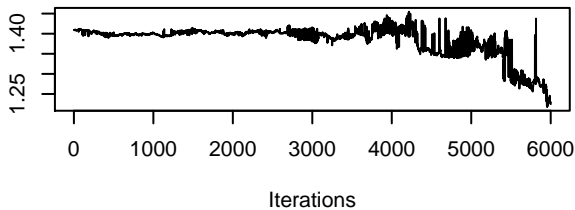
**Trace of Tmin[6]**



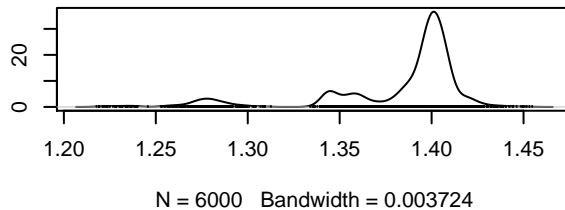
**Density of Tmin[6]**



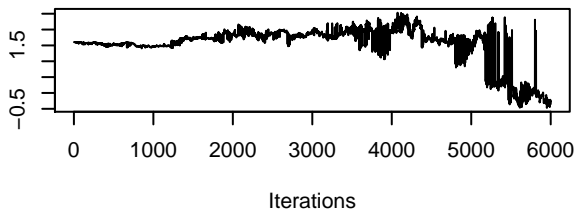
**Trace of beta0[1]**



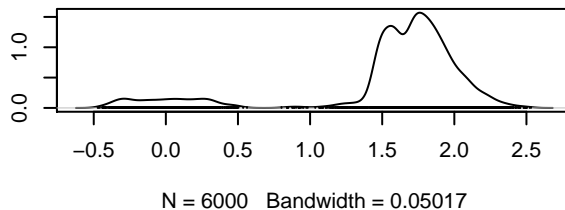
**Density of beta0[1]**



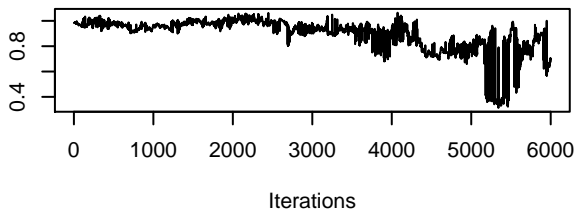
**Trace of beta0[2]**



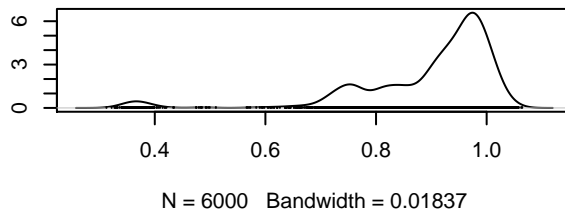
**Density of beta0[2]**



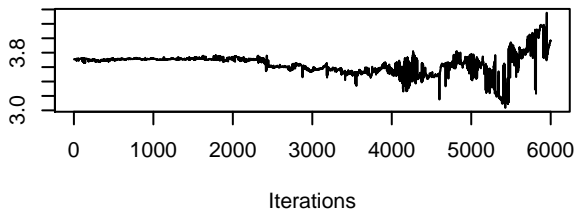
**Trace of beta0[3]**



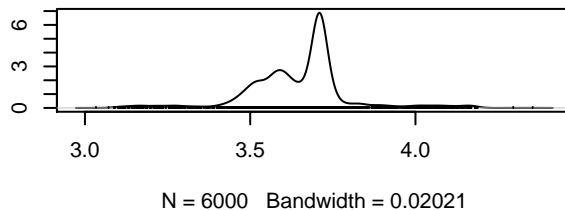
**Density of beta0[3]**



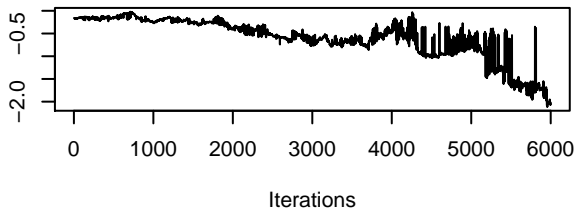
**Trace of beta0[4]**



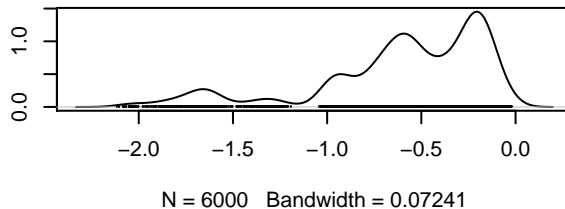
**Density of beta0[4]**



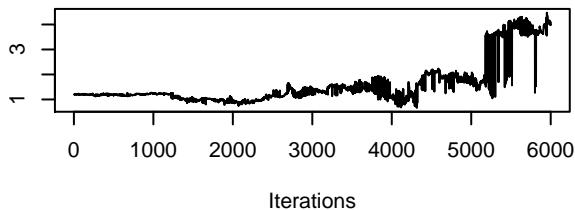
**Trace of beta0[5]**



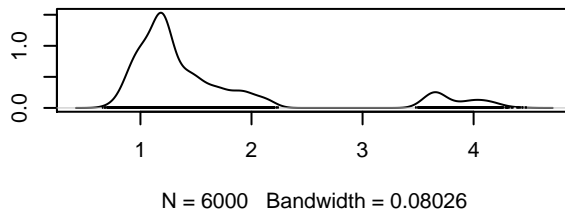
**Density of beta0[5]**



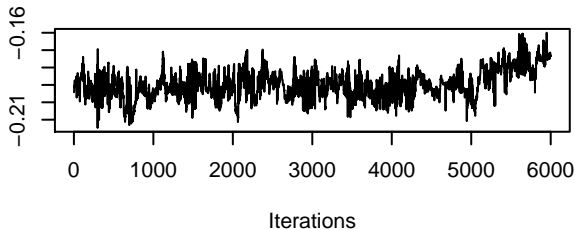
**Trace of beta0[6]**



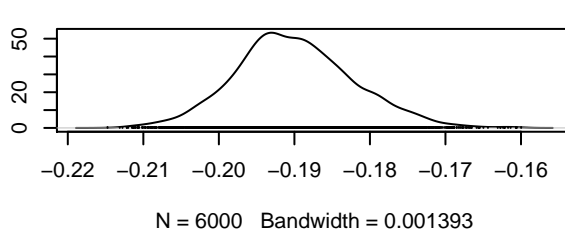
**Density of beta0[6]**



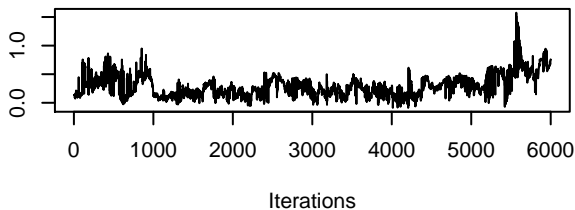
**Trace of beta1[1]**



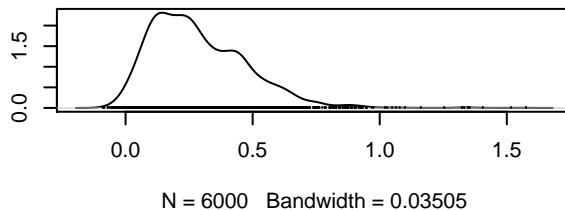
**Density of beta1[1]**



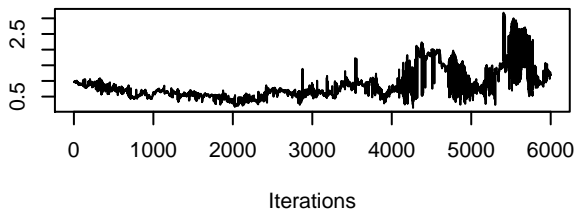
**Trace of beta1[2]**



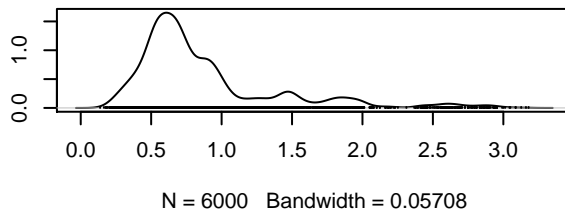
**Density of beta1[2]**



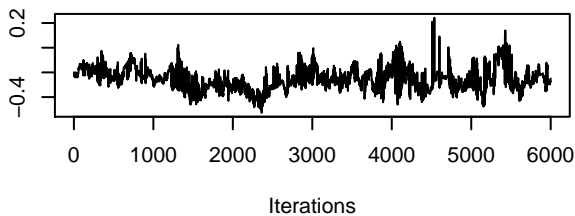
**Trace of beta1[3]**



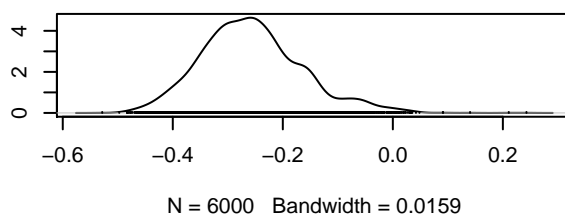
**Density of beta1[3]**



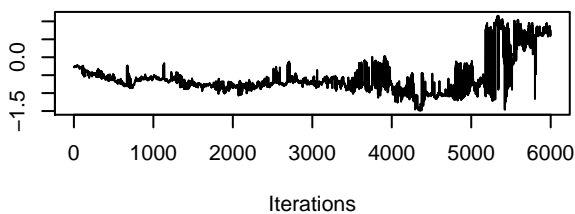
**Trace of beta1[4]**



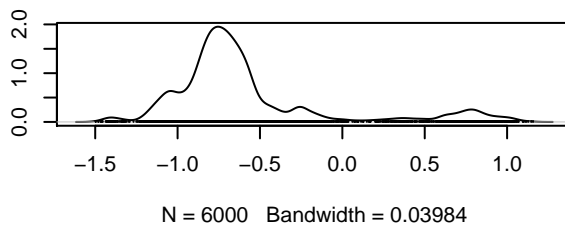
**Density of beta1[4]**



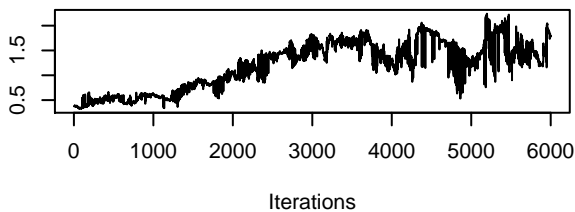
**Trace of beta1[5]**



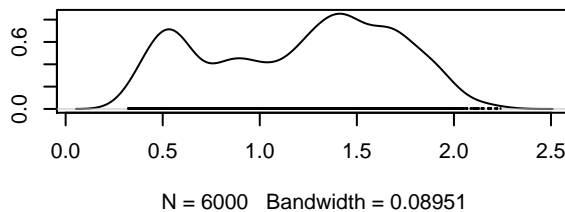
**Density of beta1[5]**



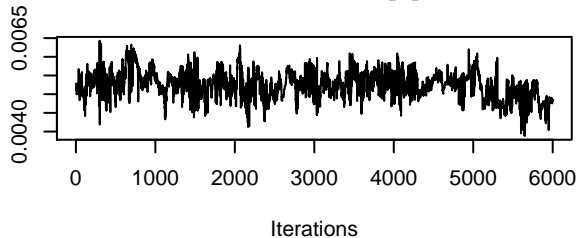
**Trace of beta1[6]**



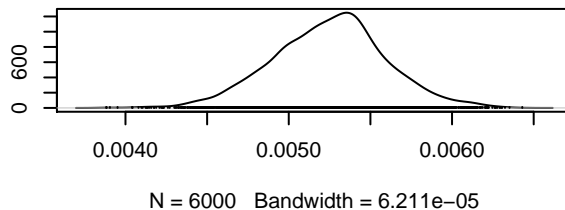
**Density of beta1[6]**



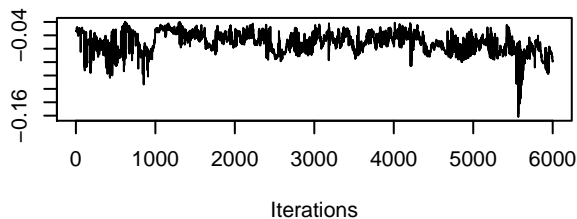
**Trace of beta2[1]**



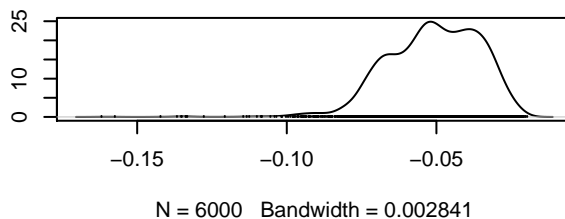
**Density of beta2[1]**



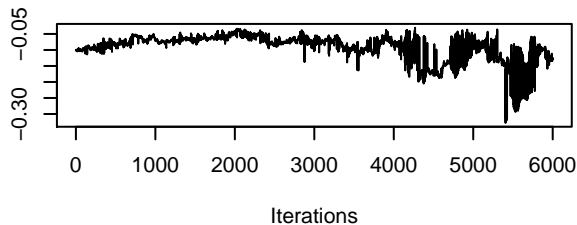
**Trace of beta2[2]**



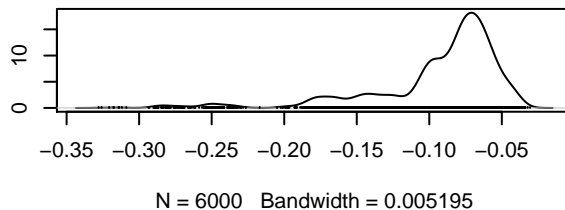
**Density of beta2[2]**



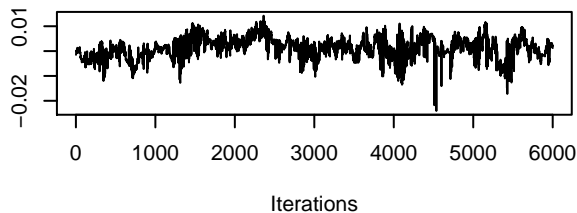
**Trace of beta2[3]**



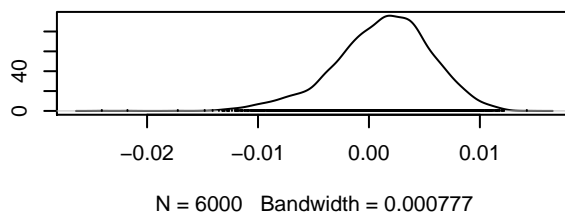
**Density of beta2[3]**



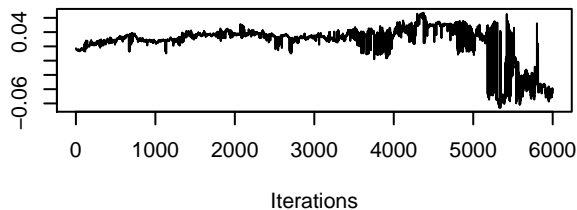
**Trace of beta2[4]**



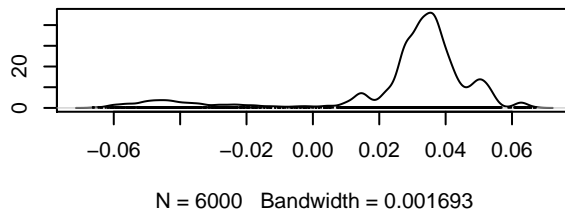
**Density of beta2[4]**



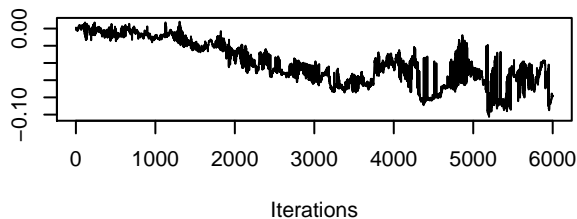
**Trace of beta2[5]**



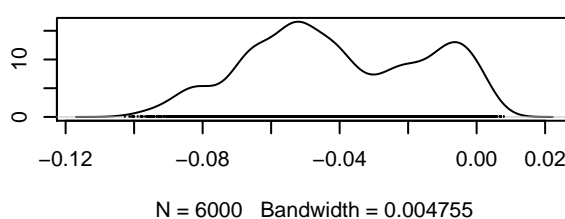
**Density of beta2[5]**



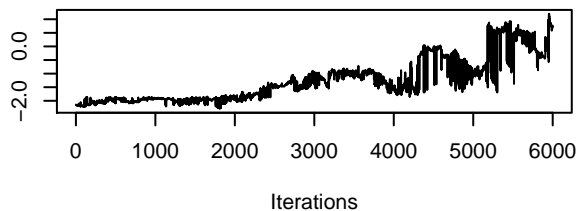
**Trace of beta2[6]**



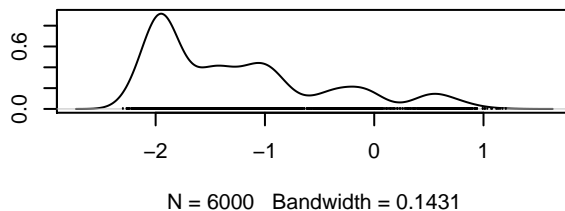
**Density of beta2[6]**



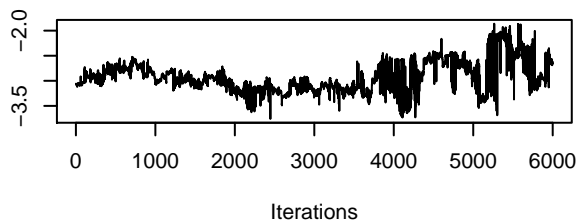
**Trace of log\_scaleBeta1**



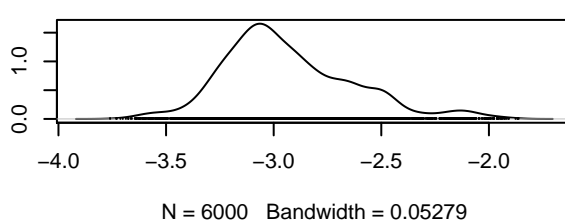
**Density of log\_scaleBeta1**



**Trace of log\_scaleBeta2**

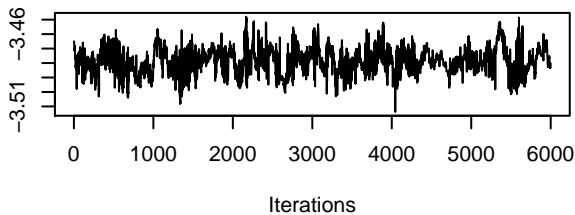


**Density of log\_scaleBeta2**

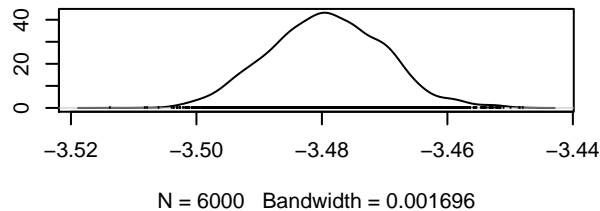




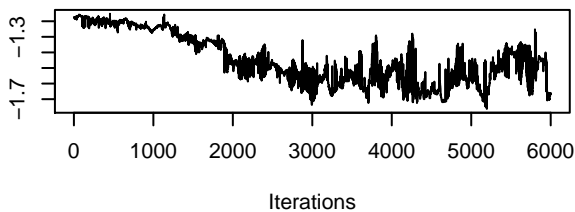
**Trace of logit\_amplitudeMean[1]**



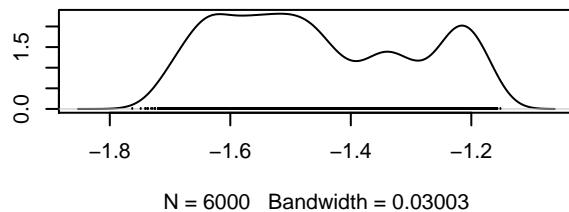
**Density of logit\_amplitudeMean[1]**



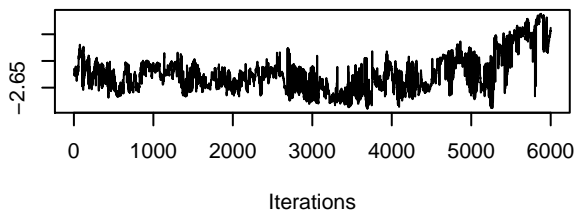
**Trace of logit\_amplitudeMean[2]**



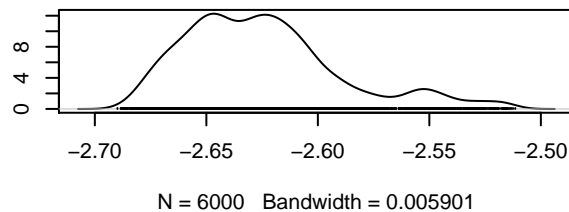
**Density of logit\_amplitudeMean[2]**



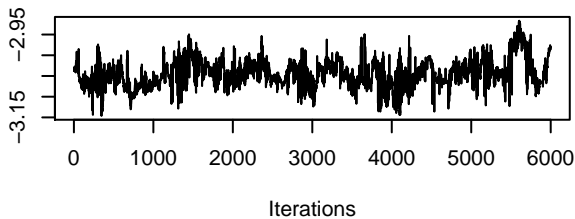
**Trace of logit\_amplitudeMean[3]**



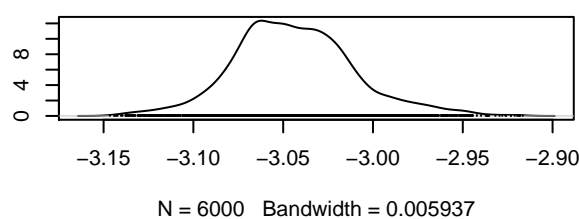
**Density of logit\_amplitudeMean[3]**



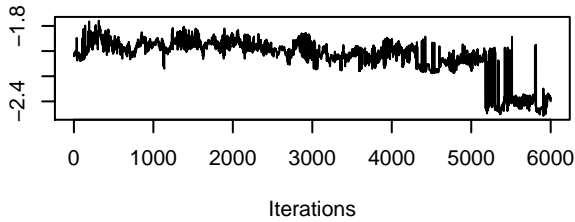
**Trace of logit\_amplitudeMean[4]**



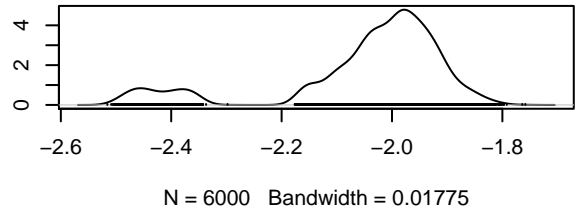
**Density of logit\_amplitudeMean[4]**



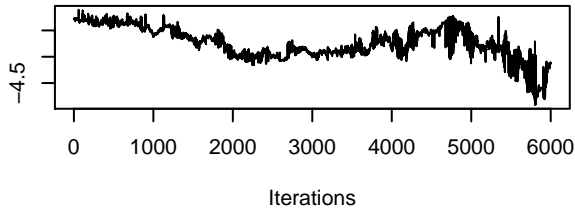
**Trace of logit\_amplitudeMean[5]**



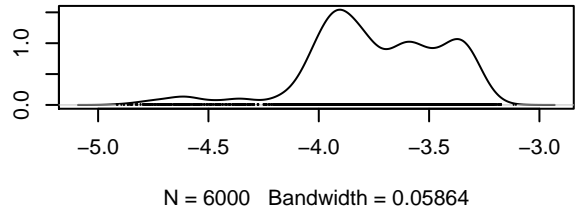
**Density of logit\_amplitudeMean[5]**



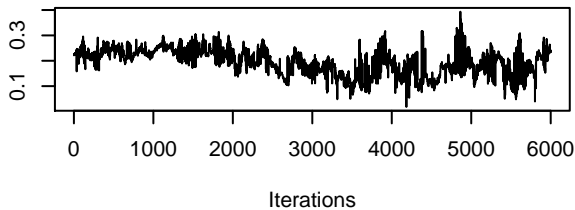
**Trace of logit\_amplitudeMean[6]**



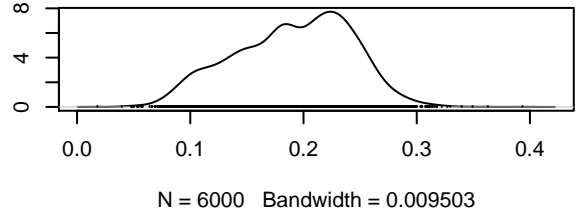
**Density of logit\_amplitudeMean[6]**



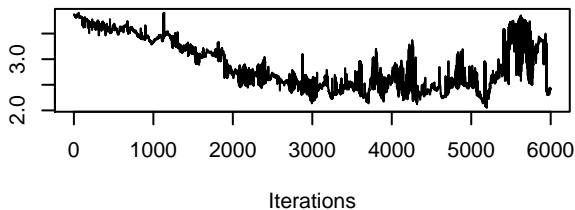
**Trace of logit\_shapeMean[1]**



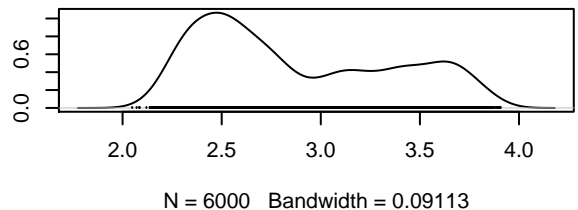
**Density of logit\_shapeMean[1]**



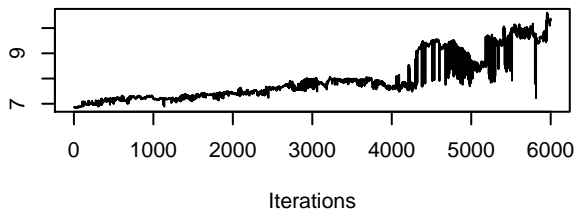
**Trace of logit\_shapeMean[2]**



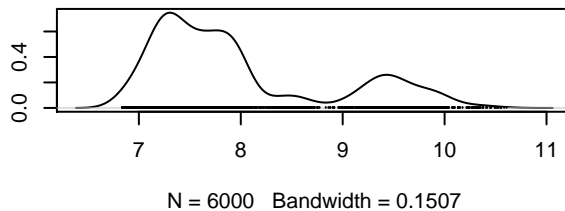
**Density of logit\_shapeMean[2]**



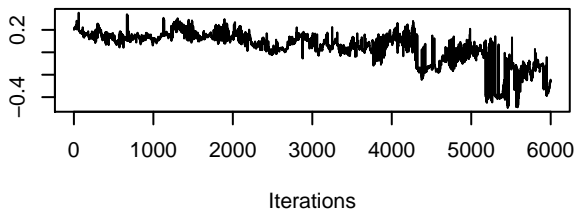
**Trace of logit\_shapeMean[3]**



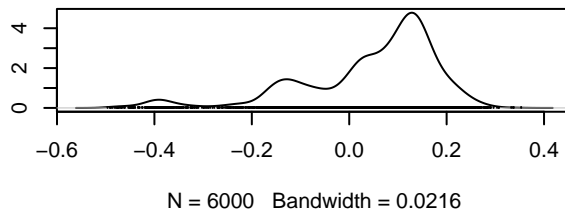
**Density of logit\_shapeMean[3]**



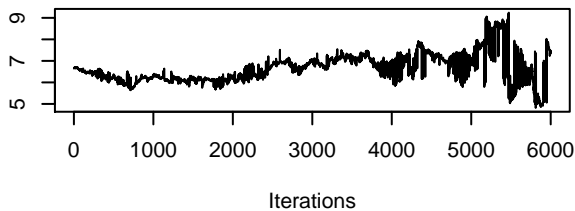
**Trace of logit\_shapeMean[4]**



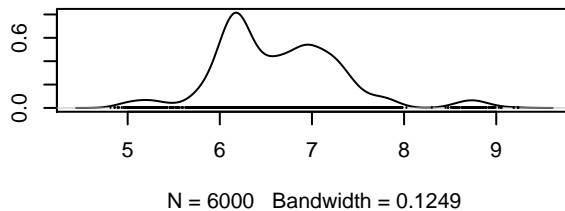
**Density of logit\_shapeMean[4]**



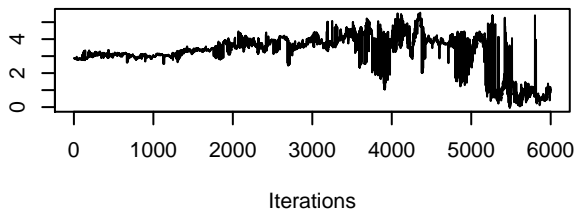
**Trace of logit\_shapeMean[5]**



**Density of logit\_shapeMean[5]**



**Trace of logit\_shapeMean[6]**



**Density of logit\_shapeMean[6]**

