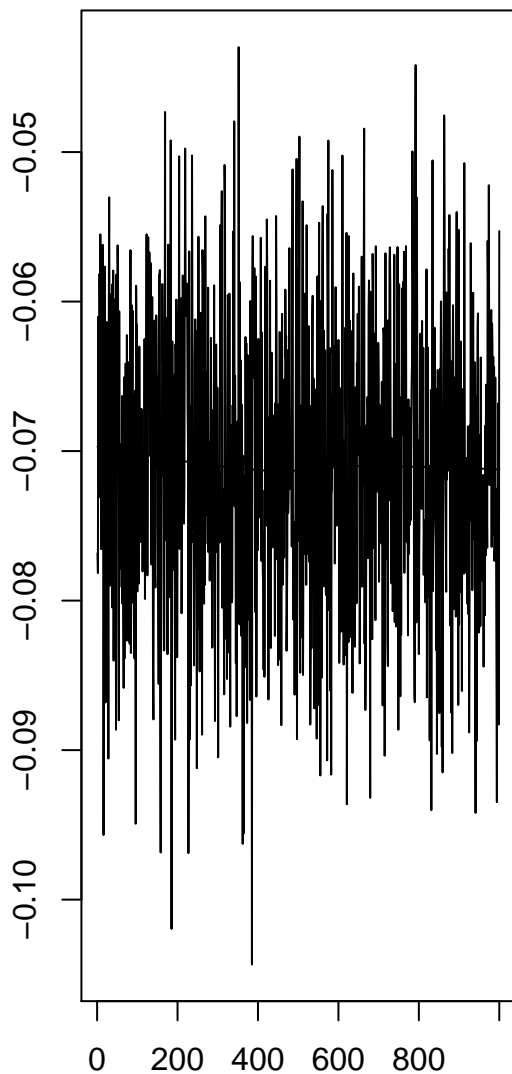
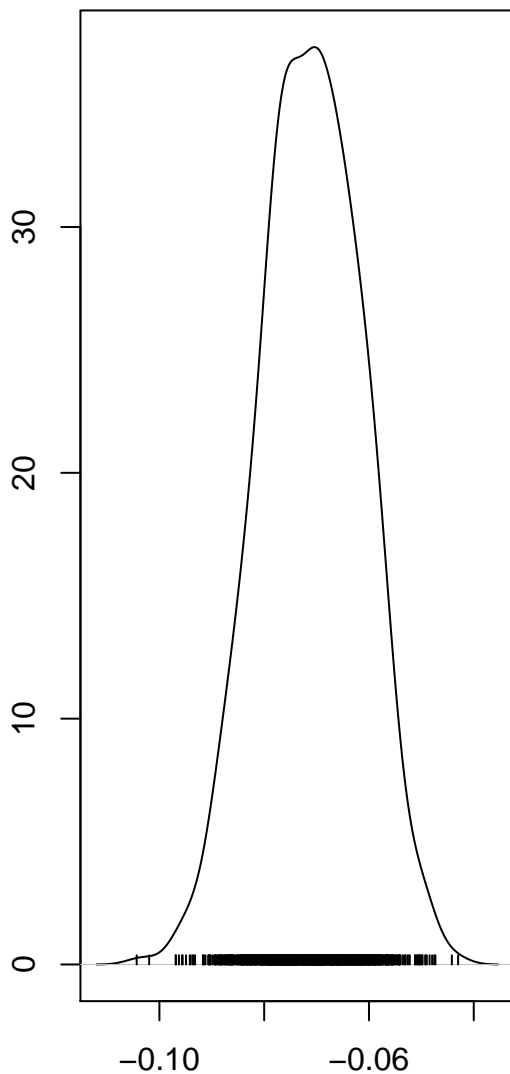


**Trace of lat.S**



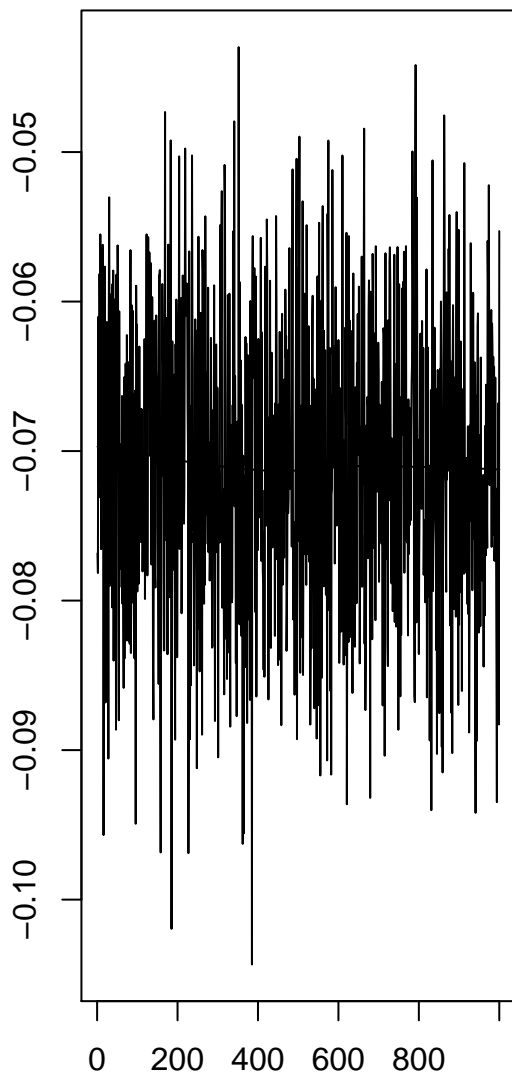
Iterations

**Density of lat.S**



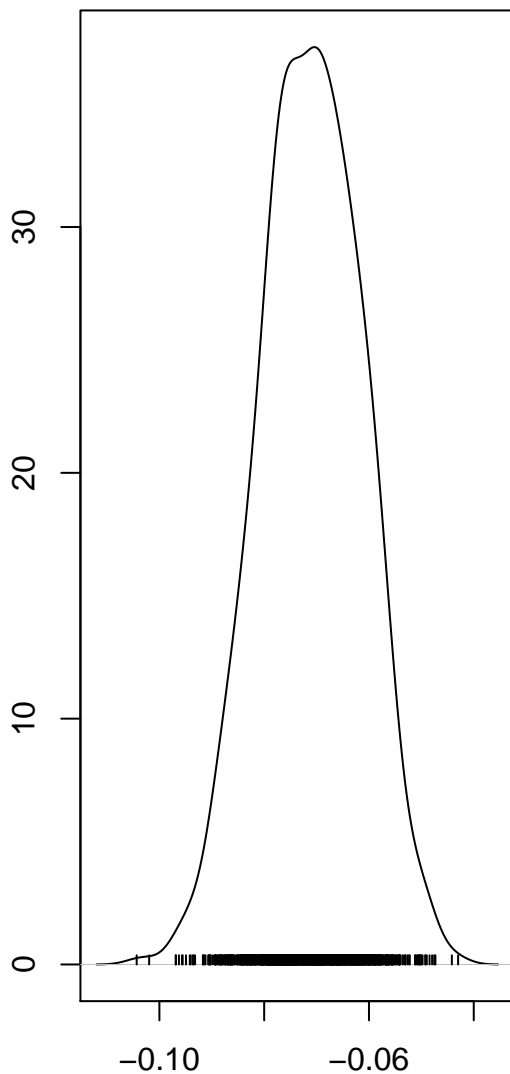
N = 1000 Bandwidth = 0.002556

**Trace of lat.S**



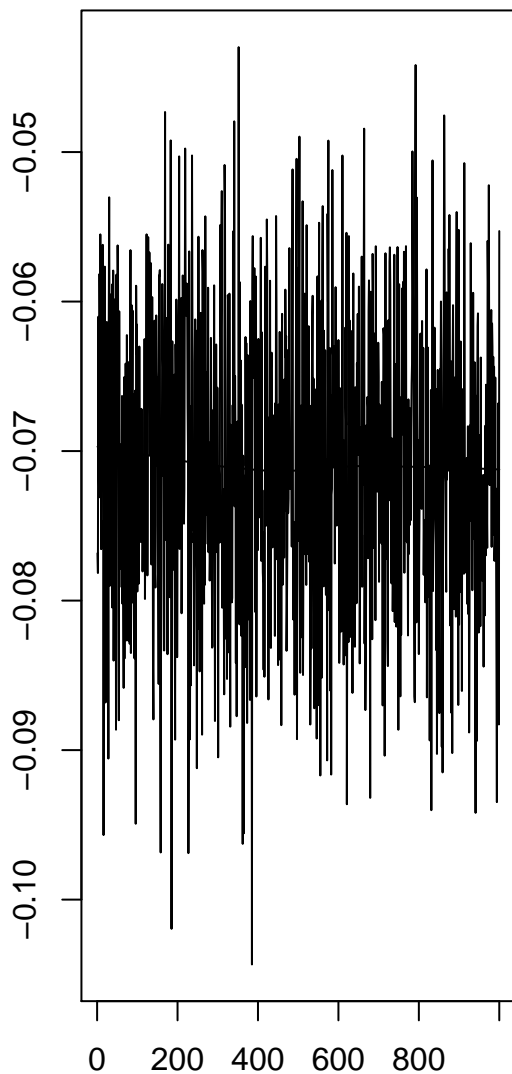
Iterations

**Density of lat.S**



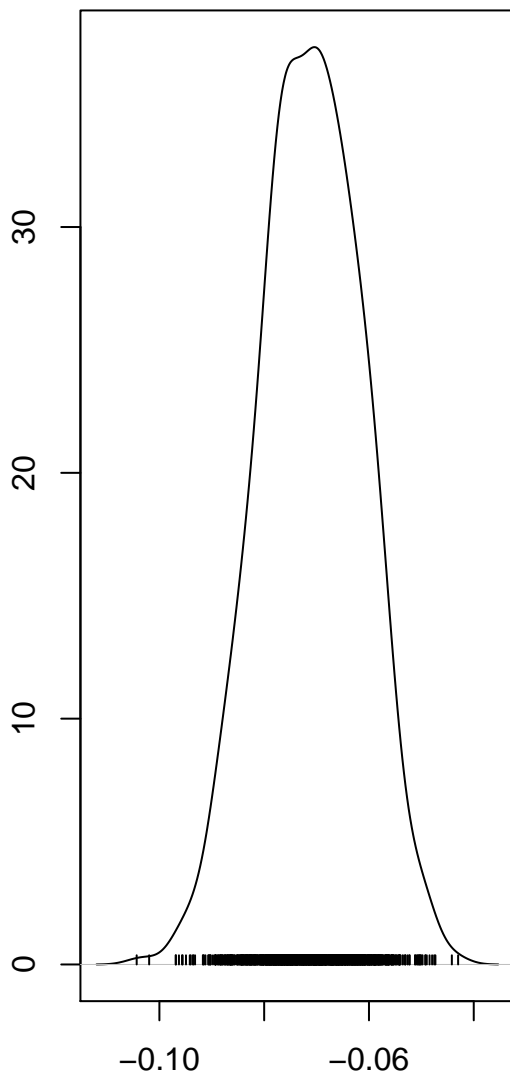
N = 1000 Bandwidth = 0.002556

**Trace of lat.S**



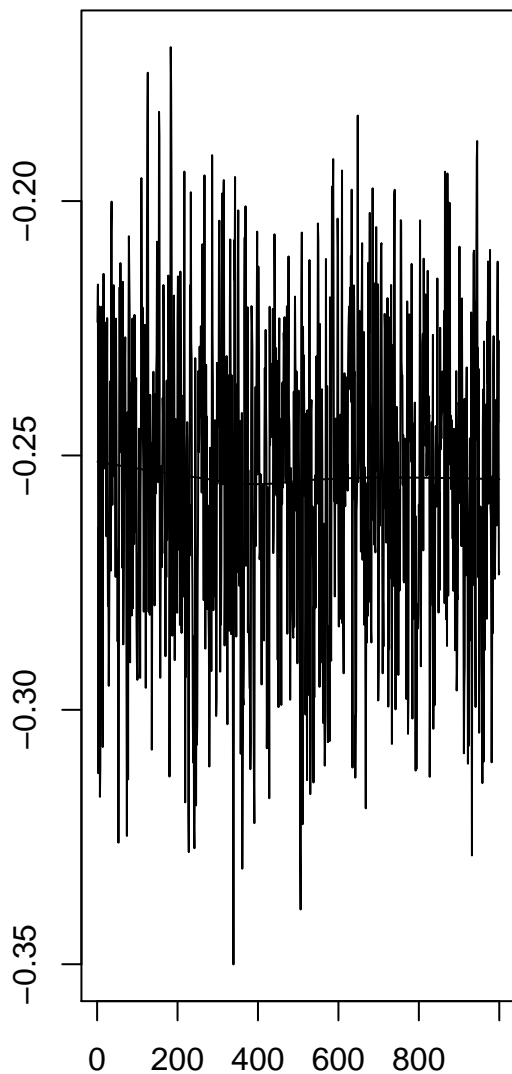
Iterations

**Density of lat.S**



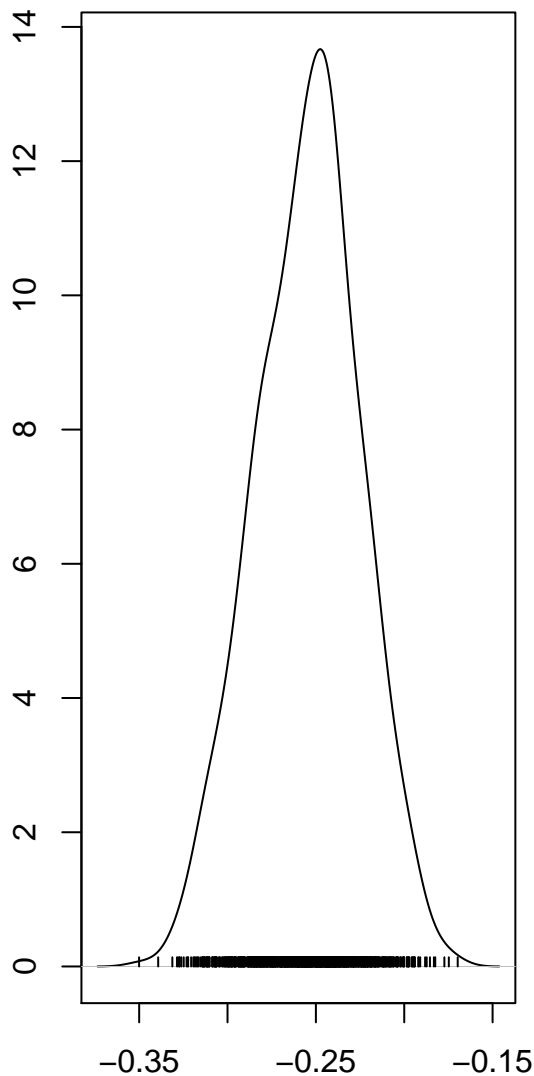
N = 1000 Bandwidth = 0.002556

**Trace of lat.S**



Iterations

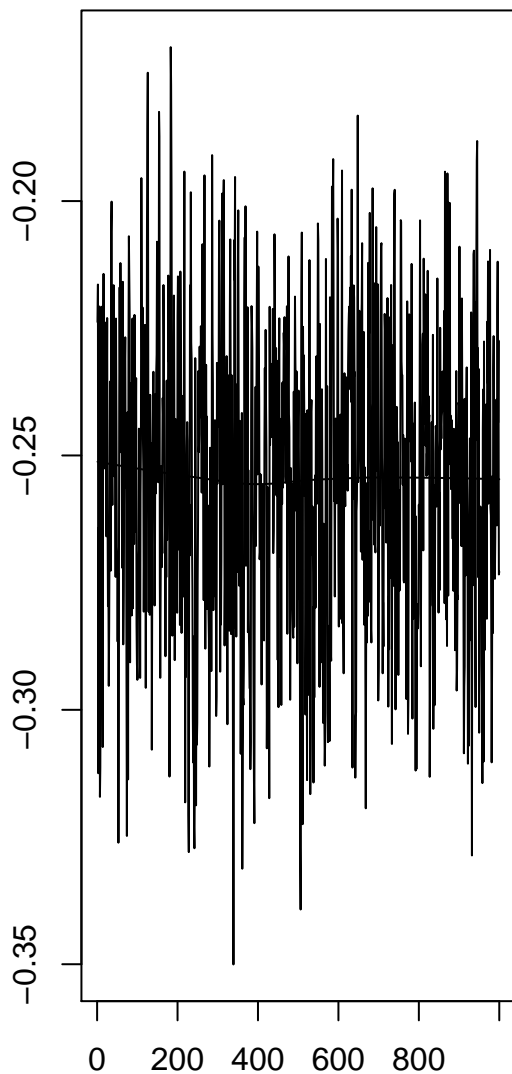
**Density of lat.S**



N = 1000 Bandwidth = 0.007843

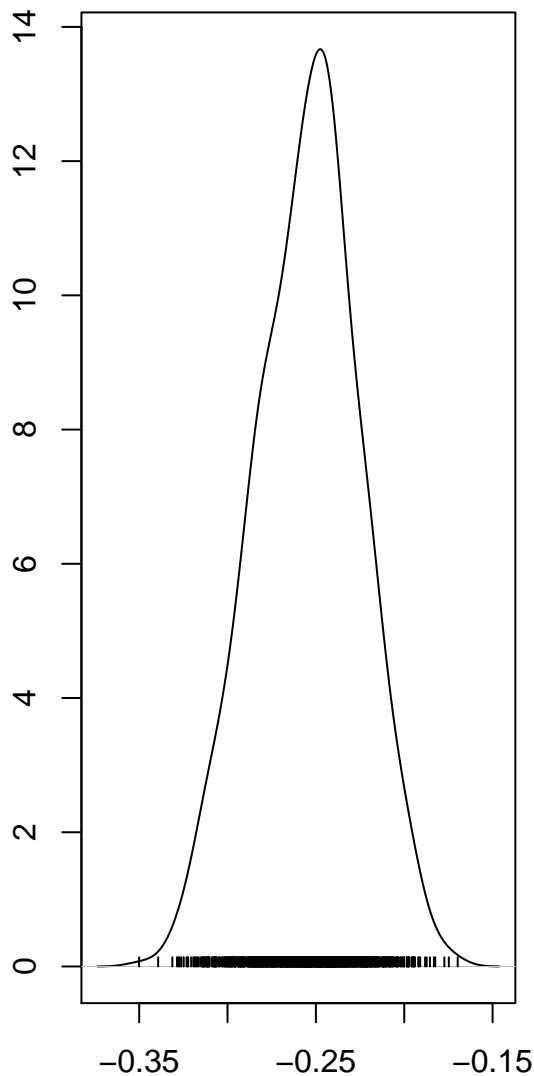


**Trace of lat.S**



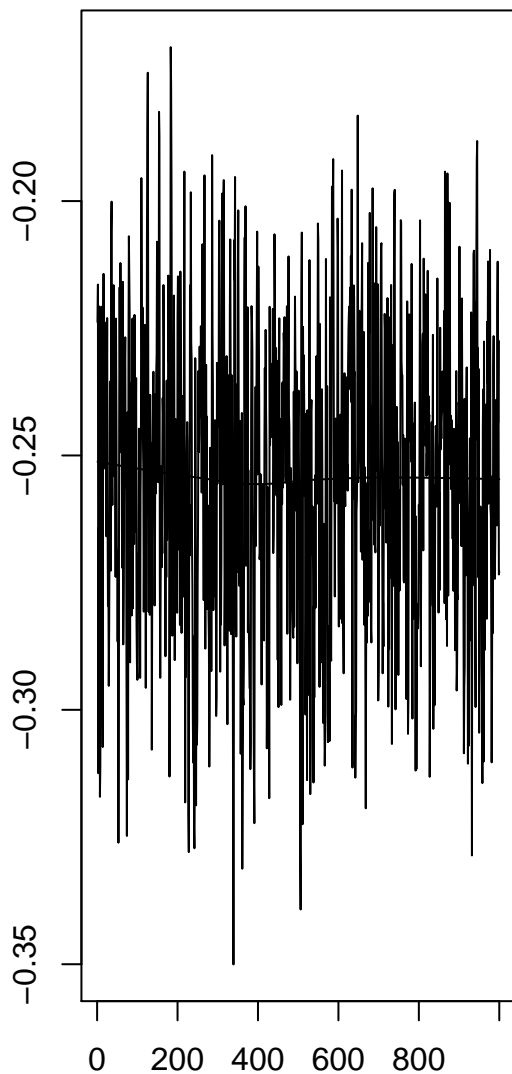
Iterations

**Density of lat.S**



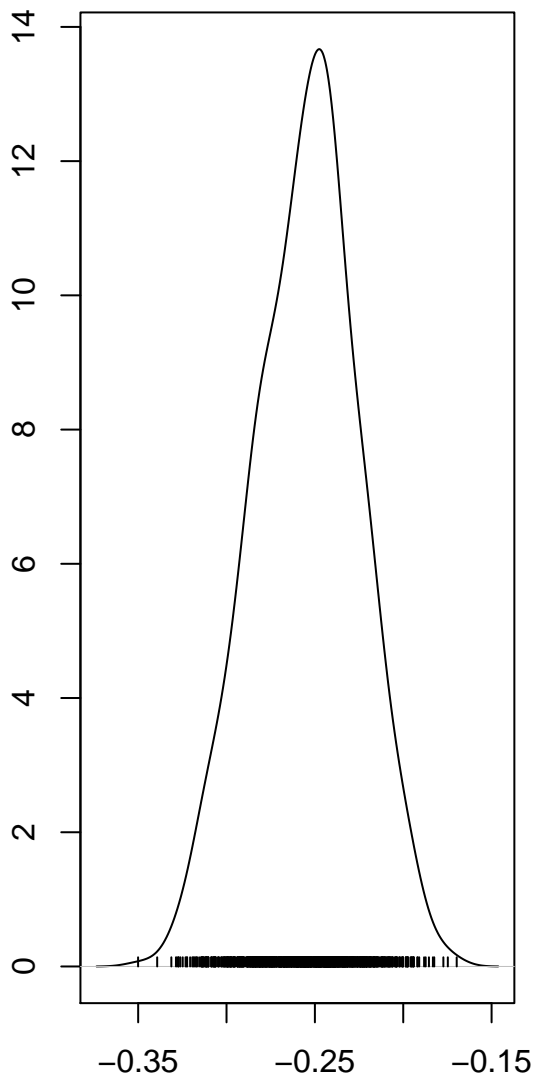
N = 1000 Bandwidth = 0.007843

**Trace of lat.S**



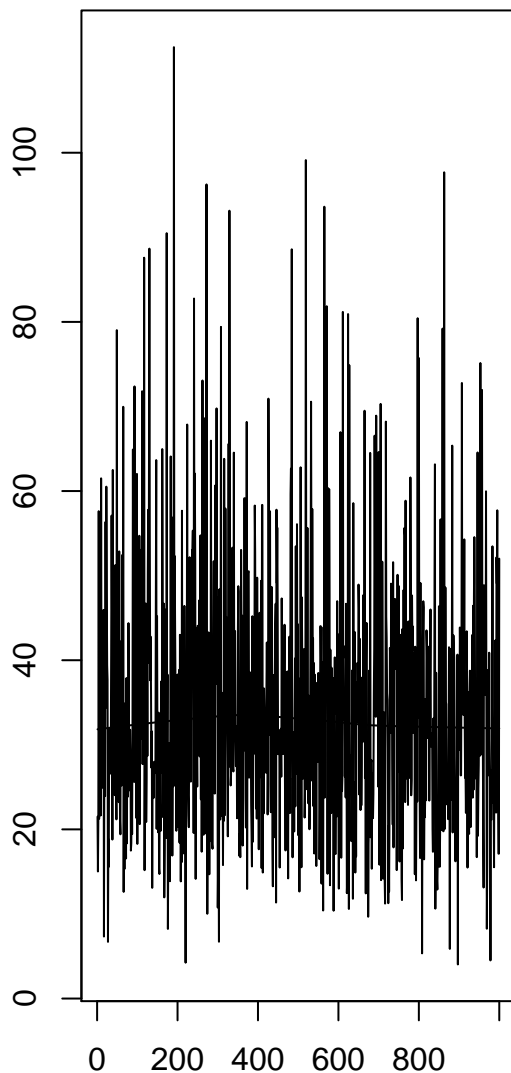
Iterations

**Density of lat.S**



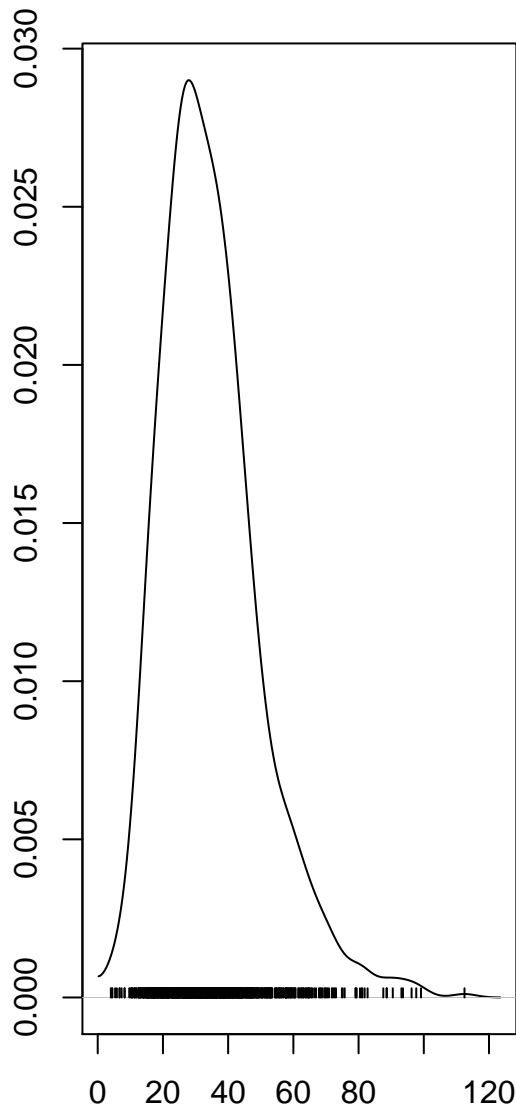
N = 1000 Bandwidth = 0.007843

**Trace of USsire**



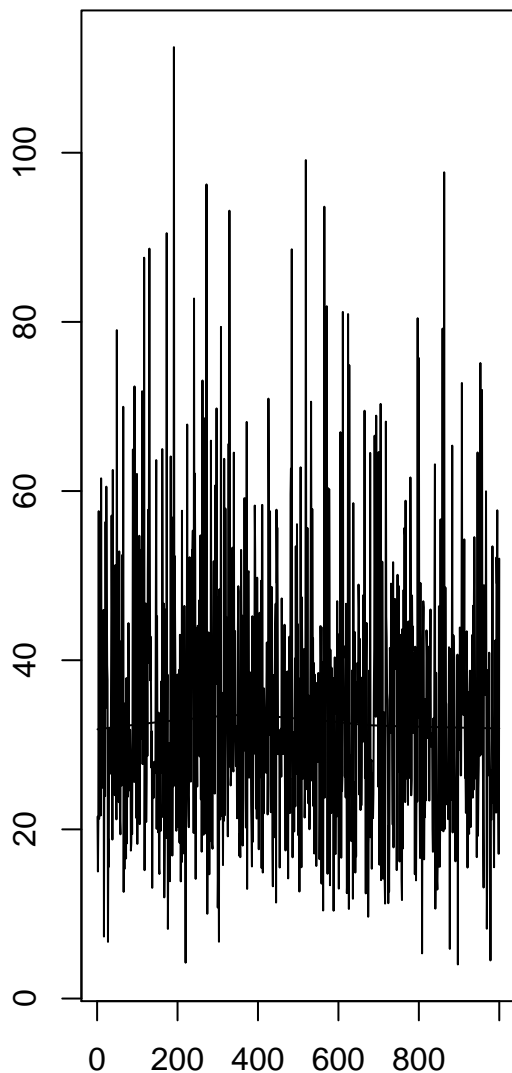
Iterations

**Density of USsire**



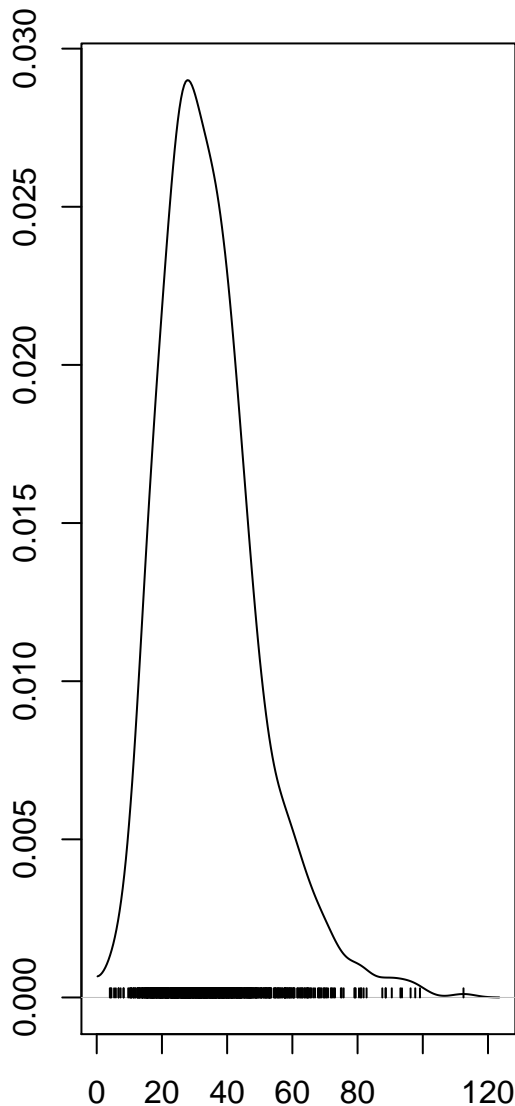
N = 1000 Bandwidth = 3.658

**Trace of USsire**



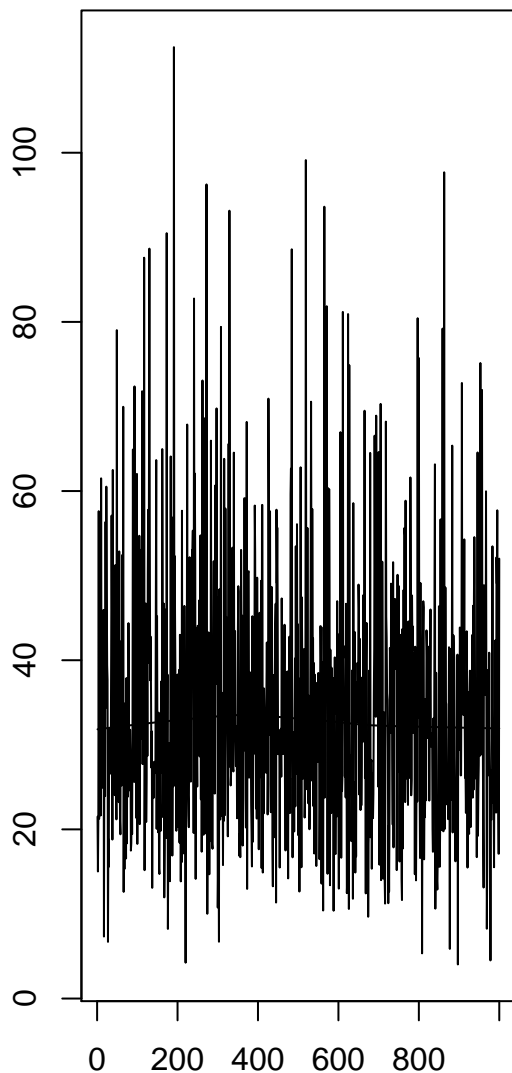
Iterations

**Density of USsire**



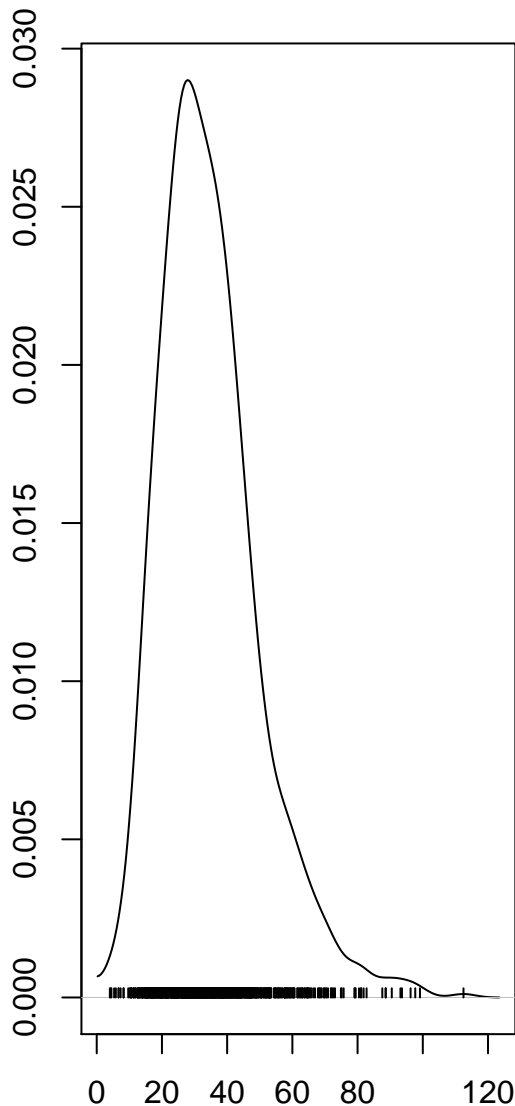
N = 1000 Bandwidth = 3.658

**Trace of USsire**



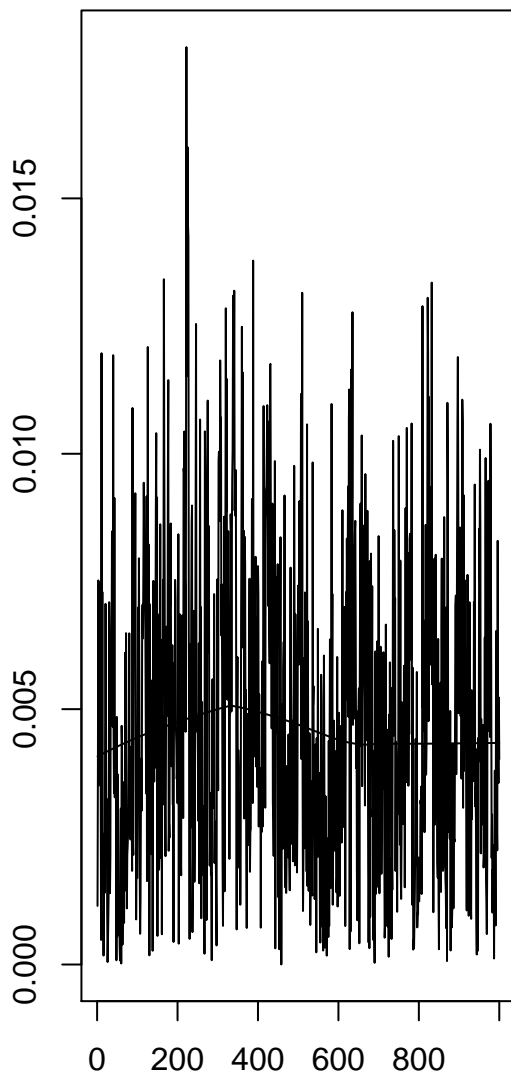
Iterations

**Density of USsire**



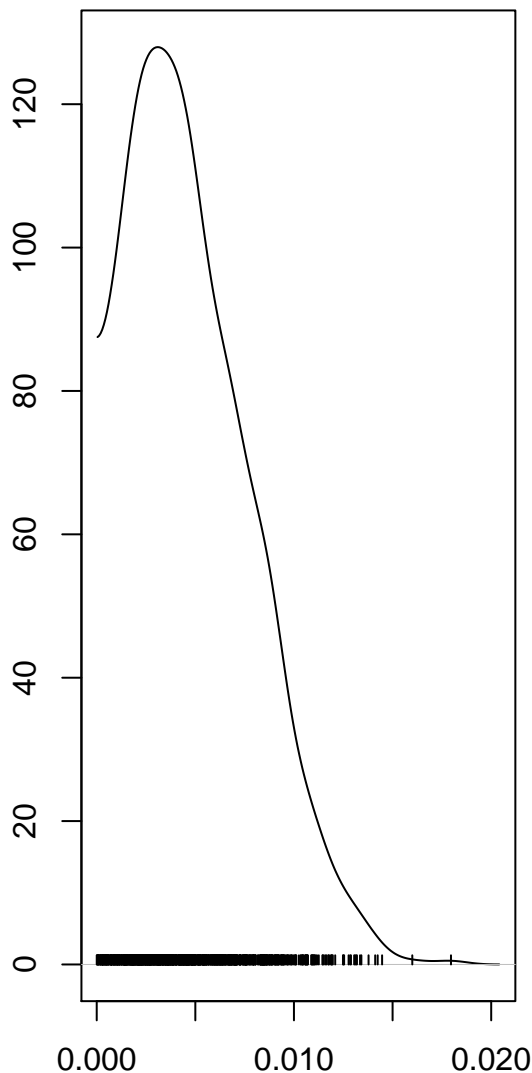
N = 1000 Bandwidth = 3.658

**Trace of E1**



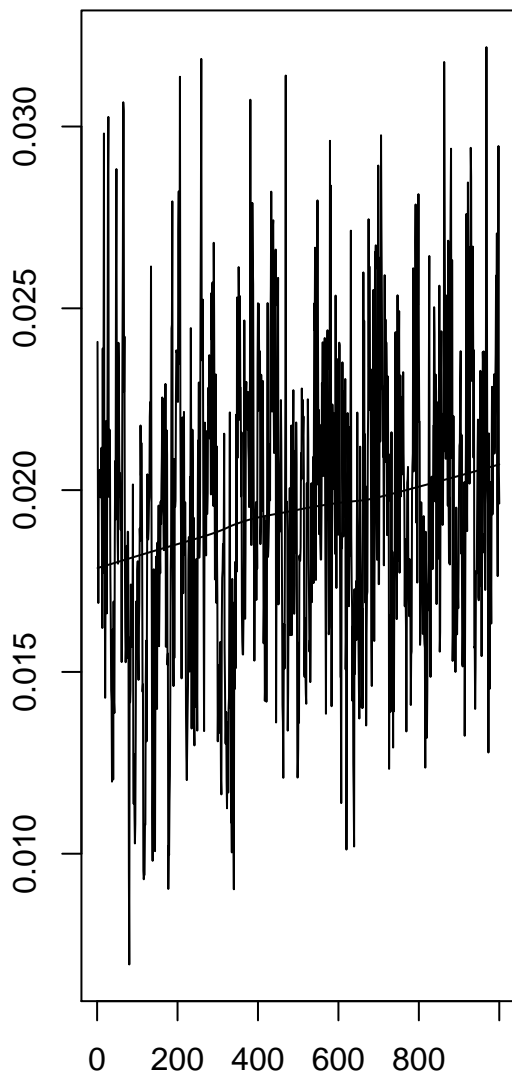
Iterations

**Density of E1**



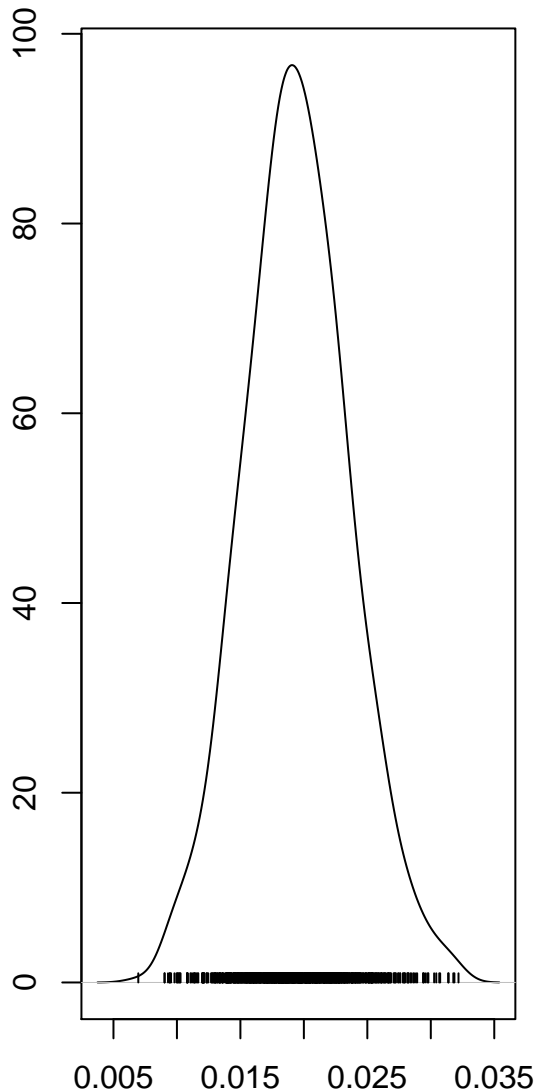
N = 1000 Bandwidth = 0.0008163

**Trace of E2**



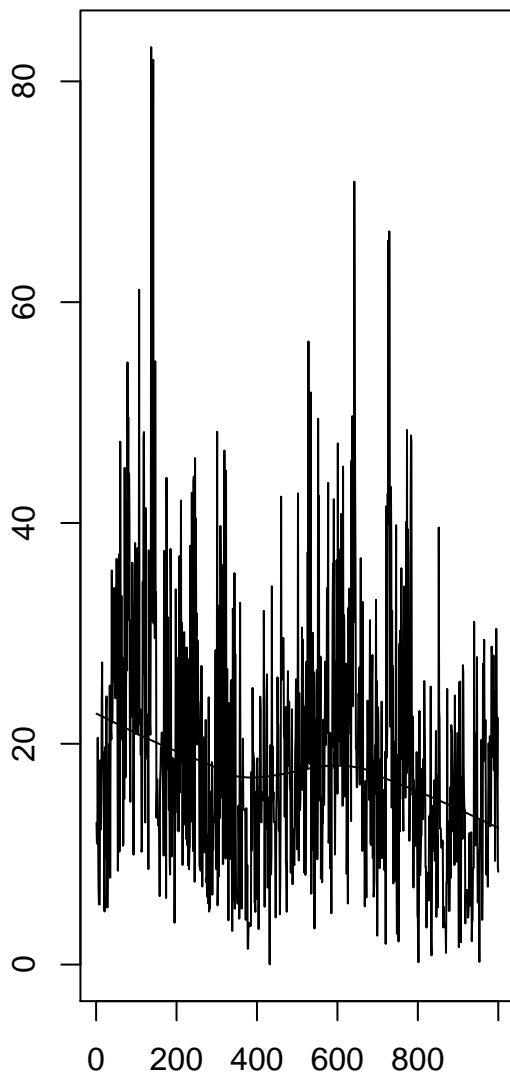
Iterations

**Density of E2**



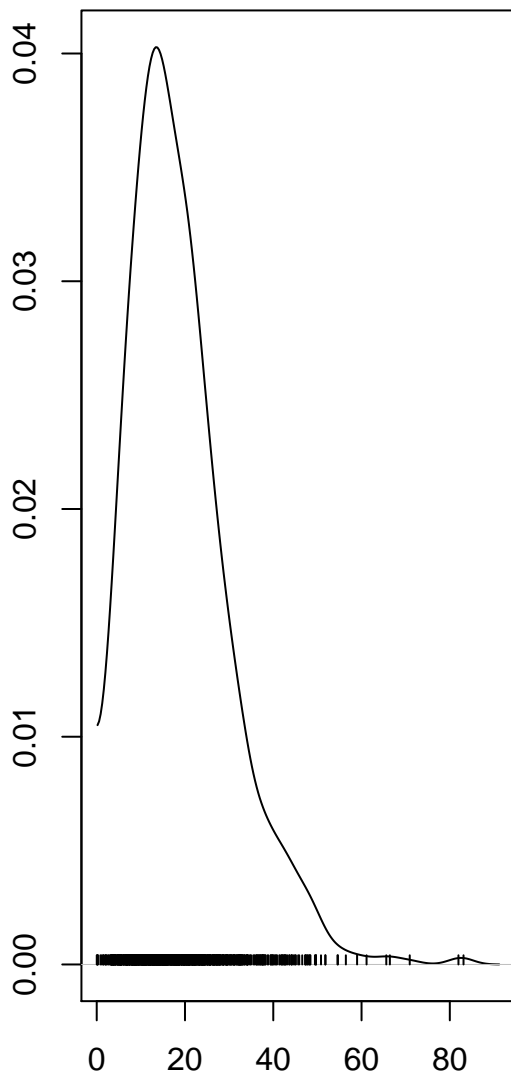
N = 1000 Bandwidth = 0.001071

**Trace of USsire**



Iterations

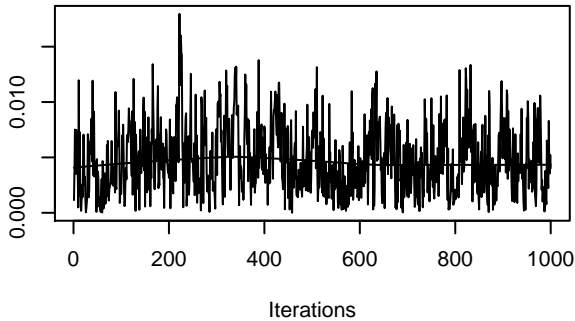
**Density of USsire**



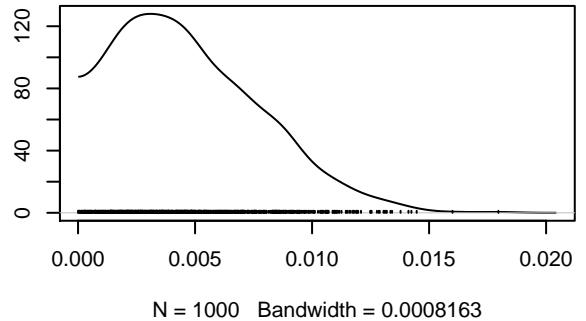
N = 1000 Bandwidth = 2.702



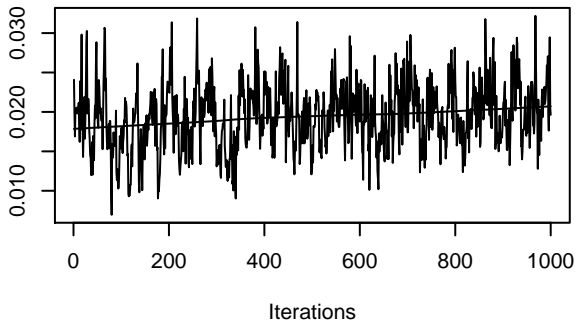
**Trace of E1**



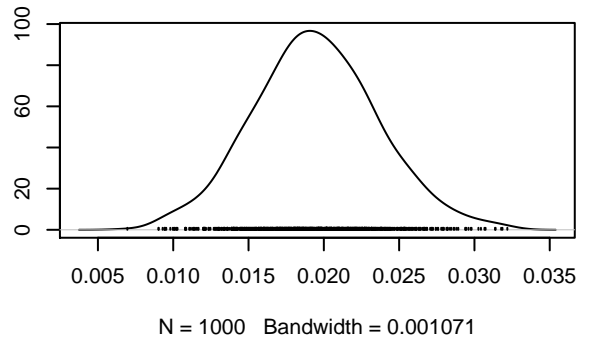
**Density of E1**



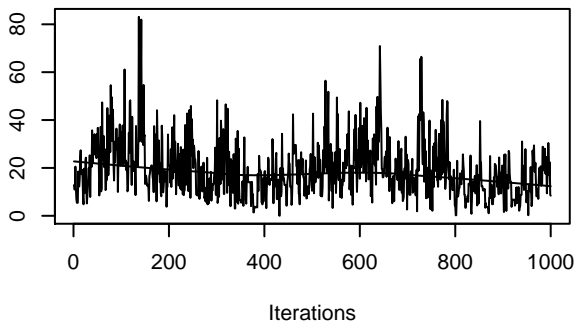
**Trace of E2**



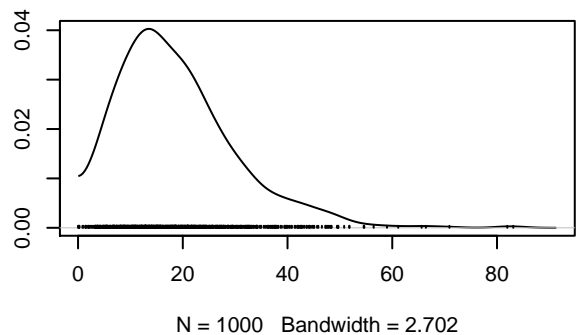
**Density of E2**



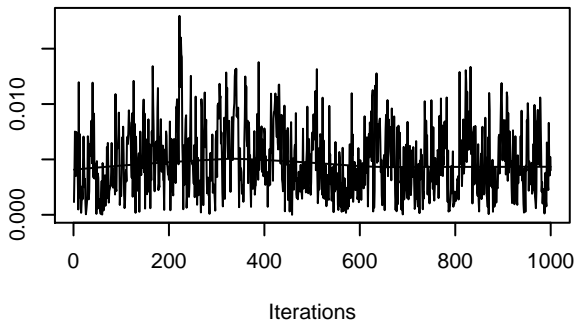
**Trace of USSire**



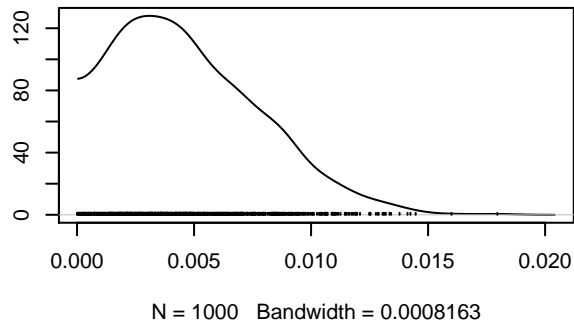
**Density of USSire**



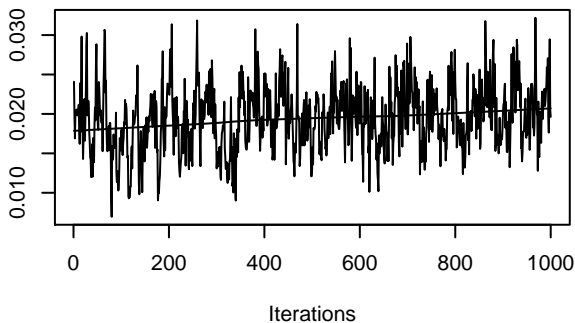
**Trace of E1**



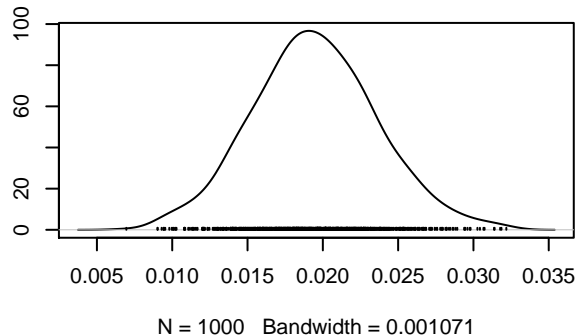
**Density of E1**



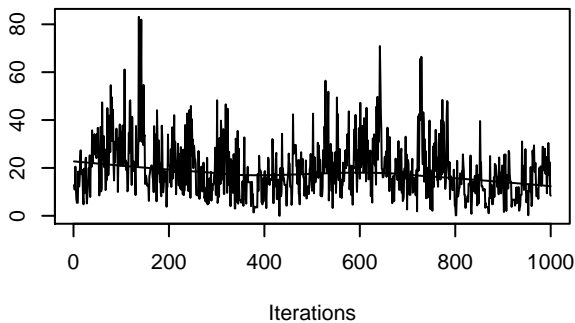
**Trace of E2**



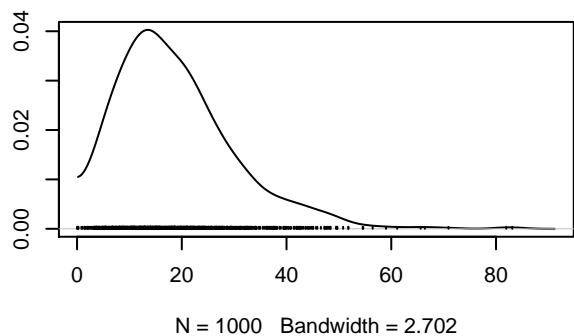
**Density of E2**



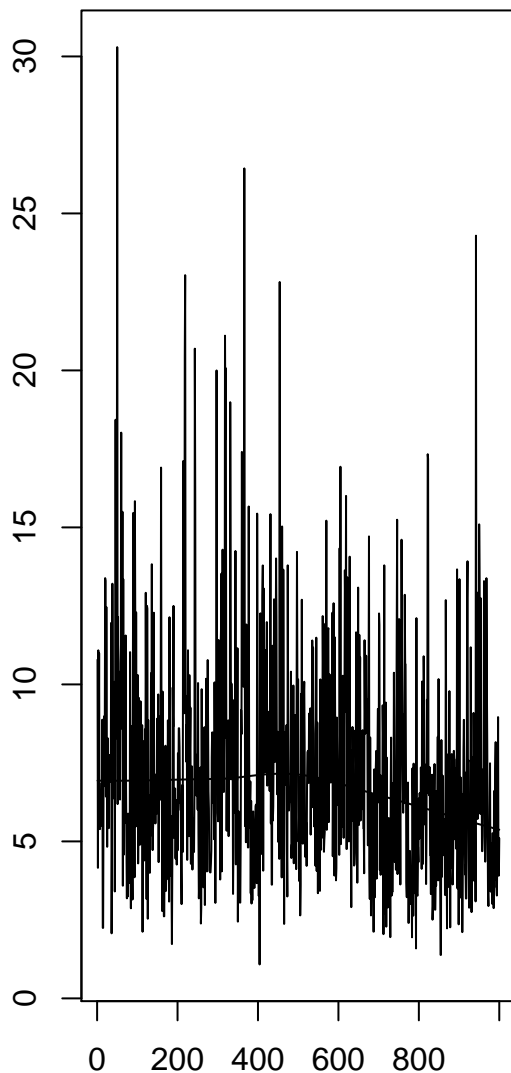
**Trace of USSire**



**Density of USSire**

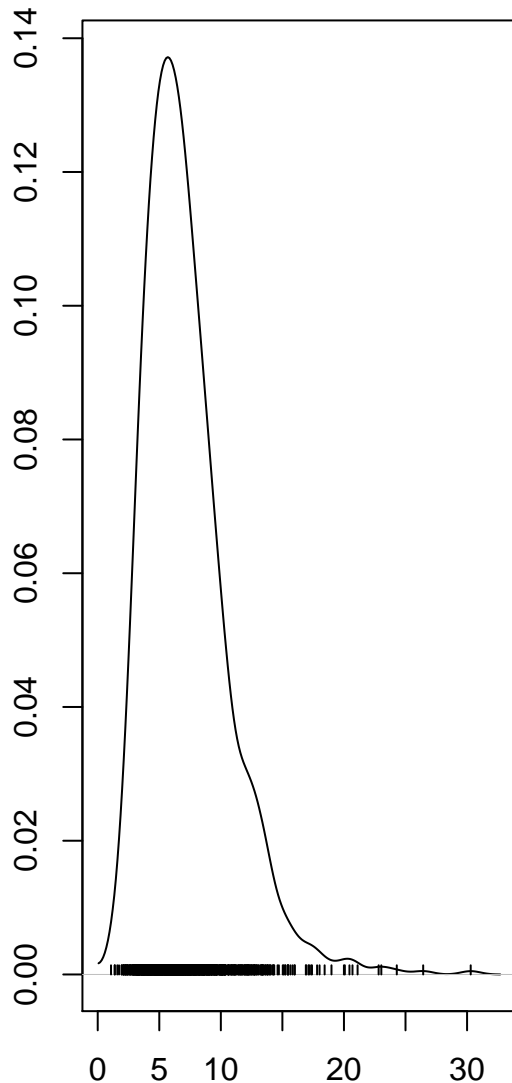


**Trace of USsire**



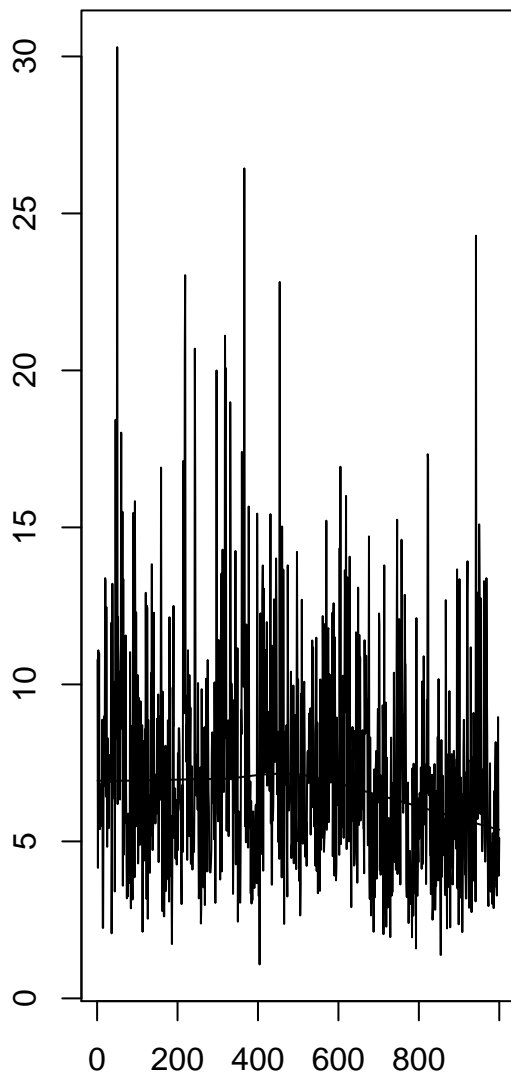
Iterations

**Density of USsire**



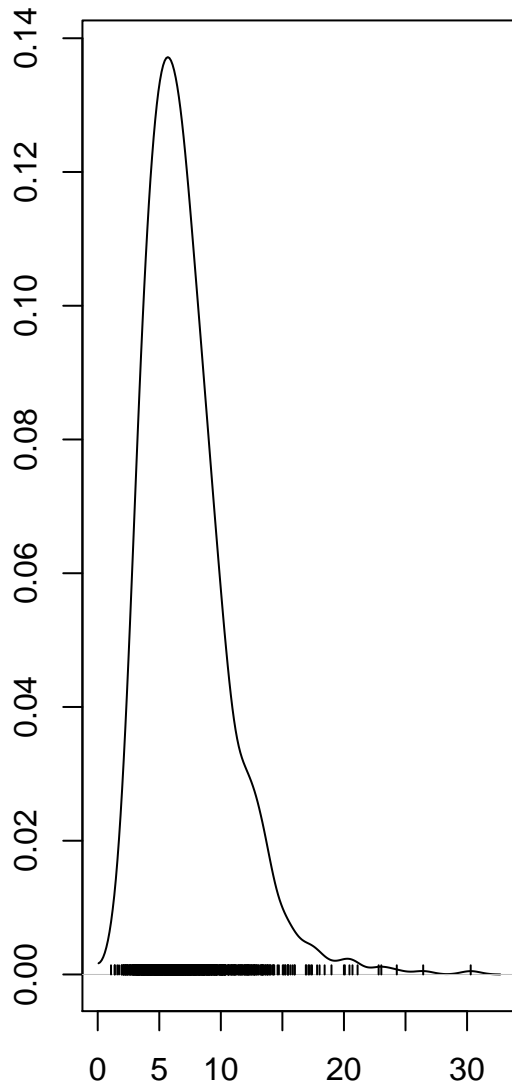
N = 1000 Bandwidth = 0.8006

**Trace of USsire**



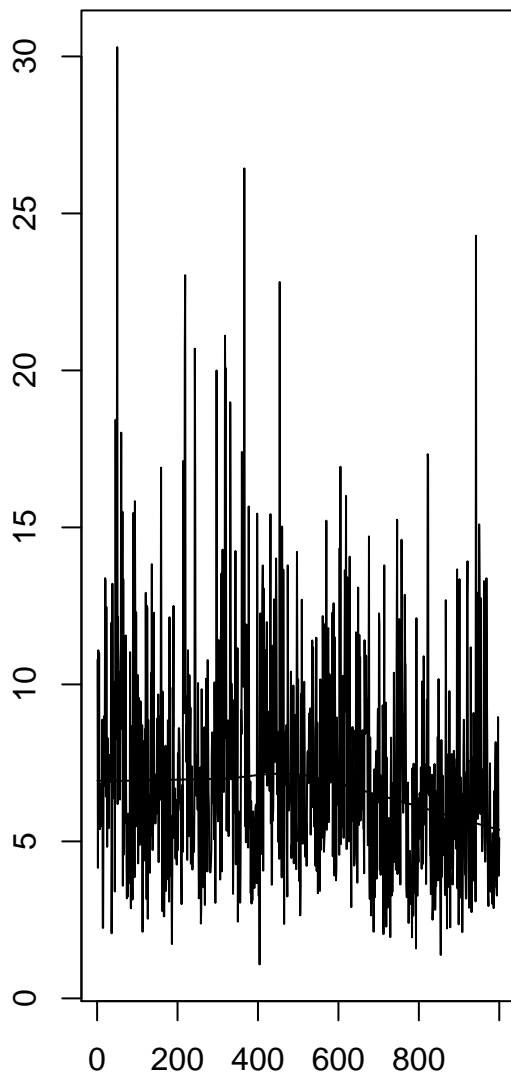
Iterations

**Density of USsire**



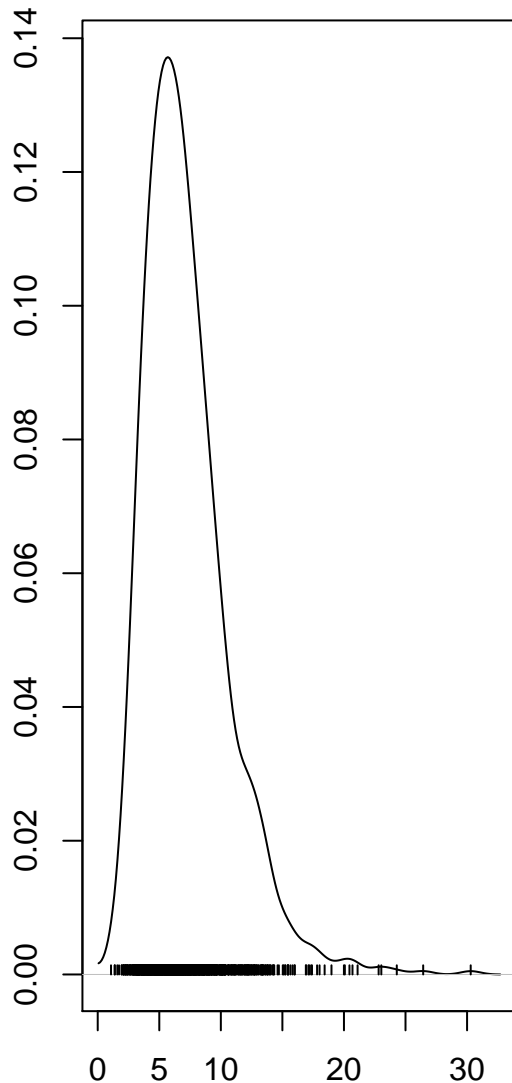
N = 1000 Bandwidth = 0.8006

**Trace of USsire**



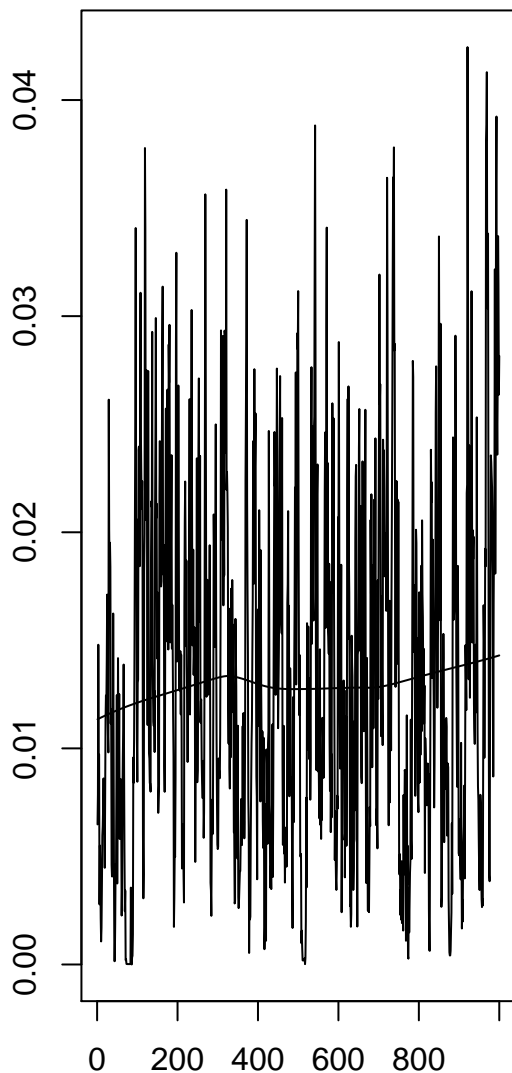
Iterations

**Density of USsire**



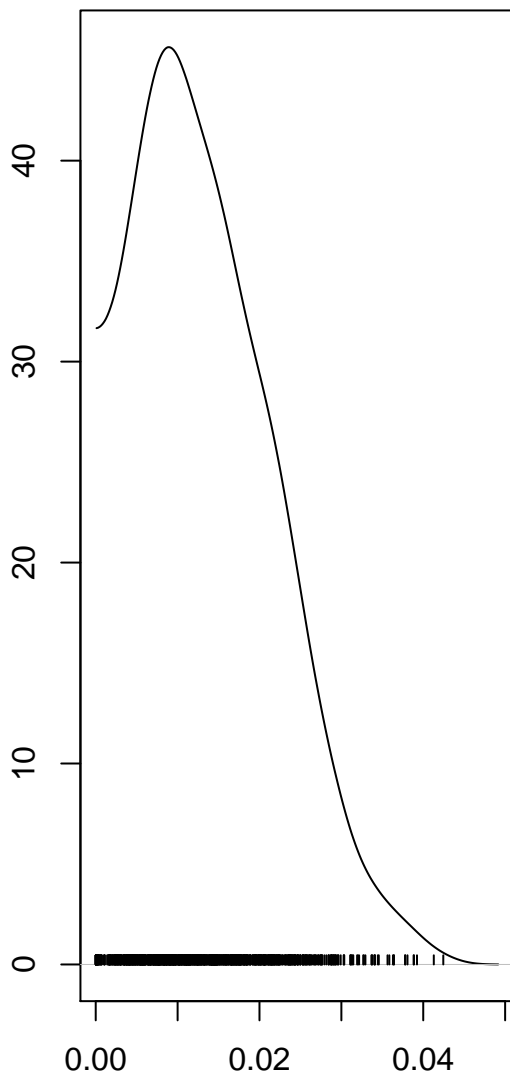
N = 1000 Bandwidth = 0.8006

**Trace of E2**



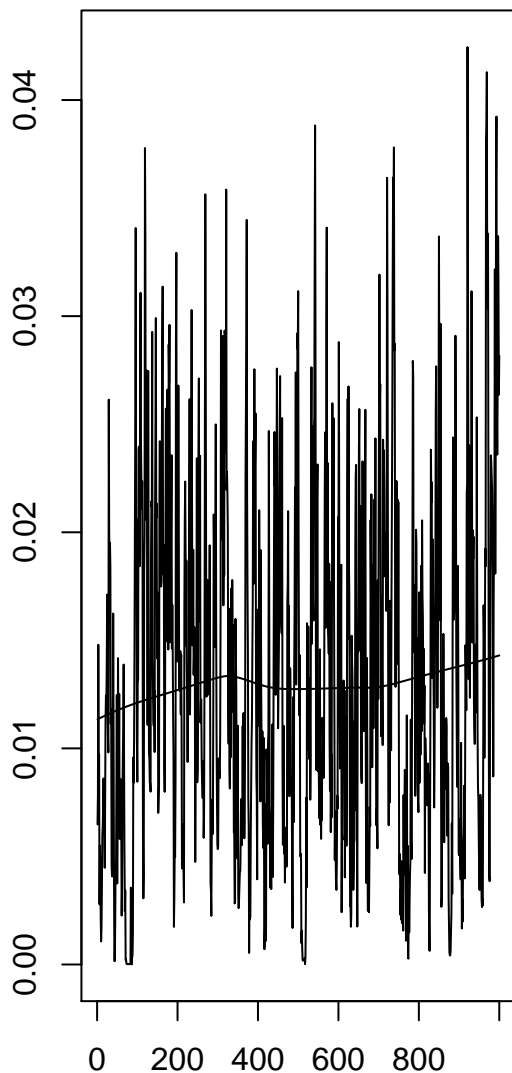
Iterations

**Density of E2**



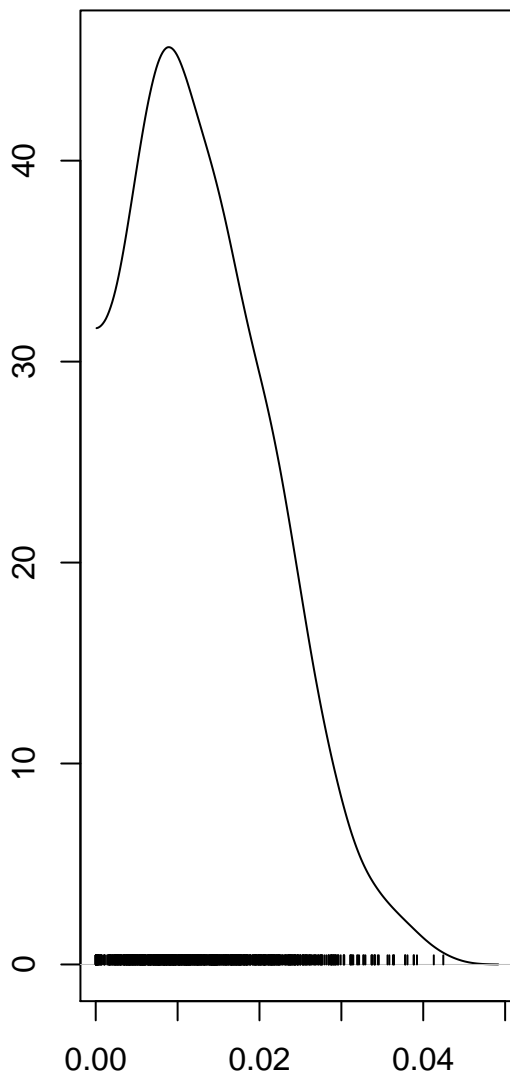
N = 1000 Bandwidth = 0.002239

**Trace of E2**



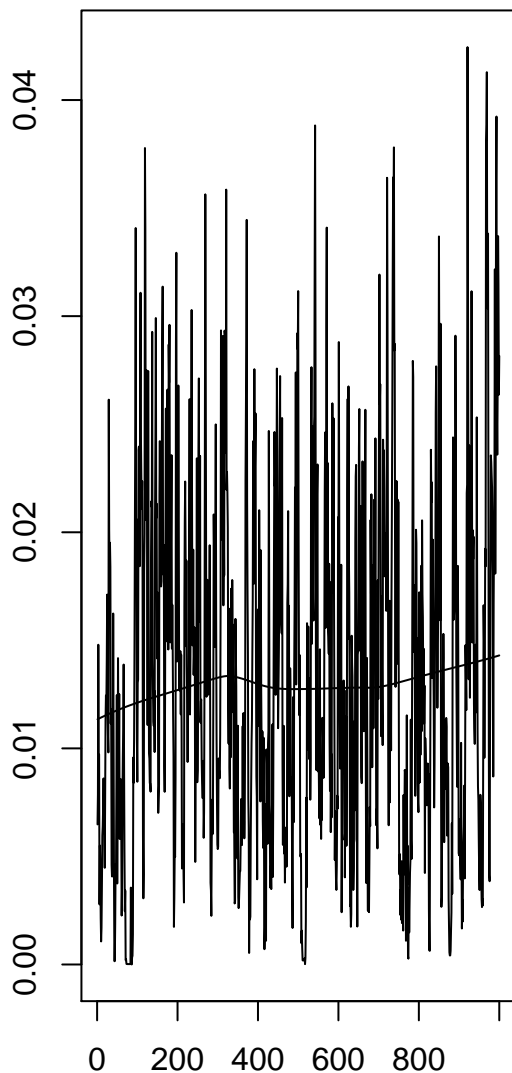
Iterations

**Density of E2**



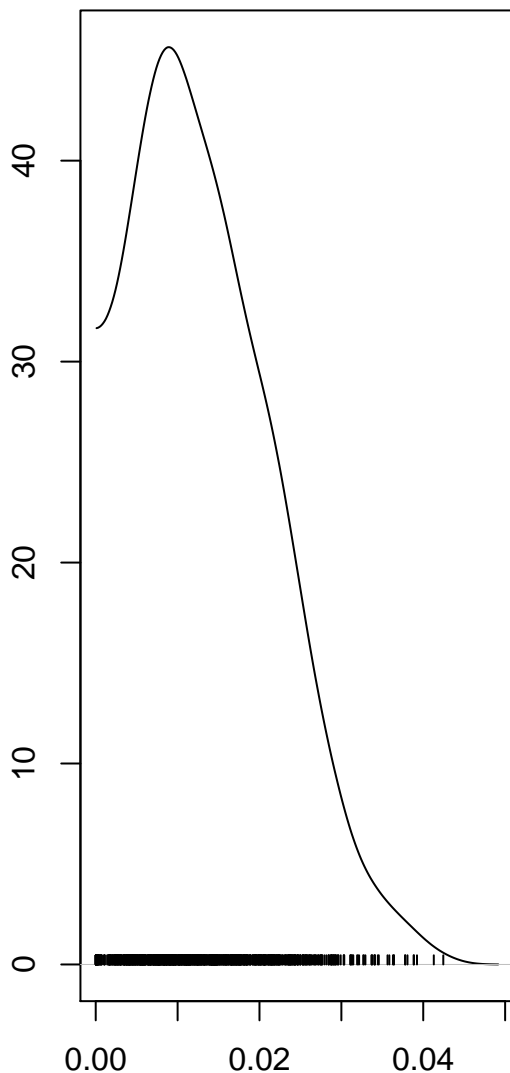
N = 1000 Bandwidth = 0.002239

**Trace of E2**



Iterations

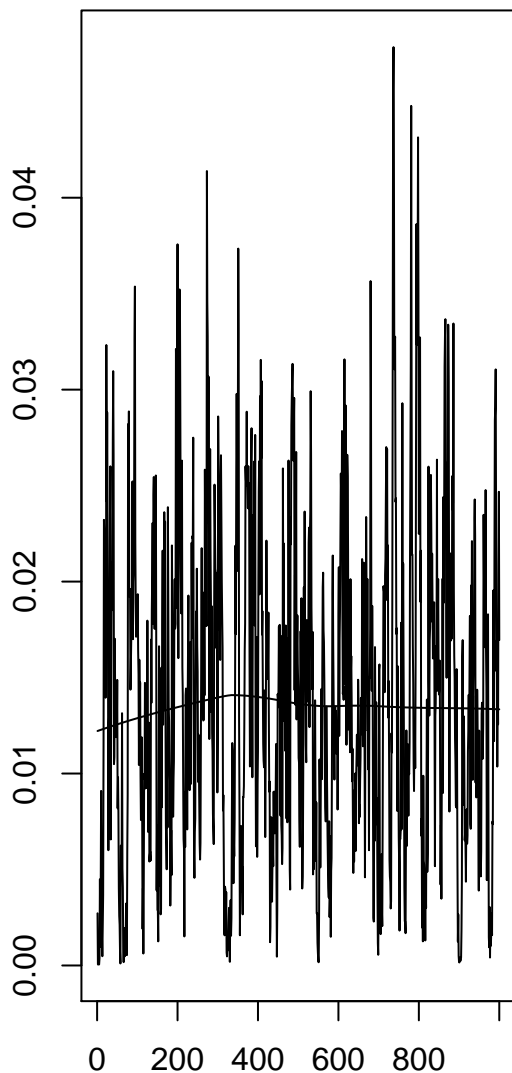
**Density of E2**



N = 1000 Bandwidth = 0.002239

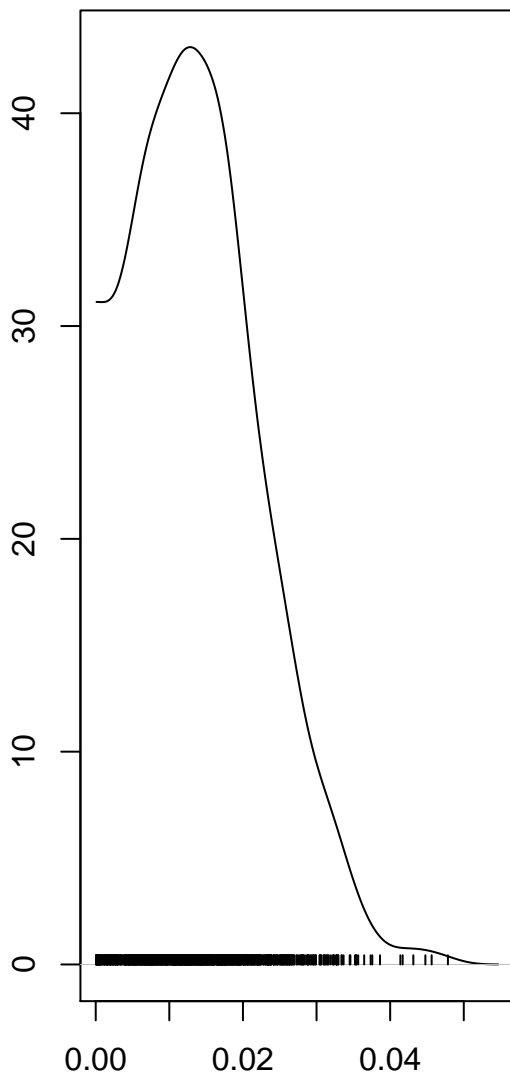


**Trace of E2**



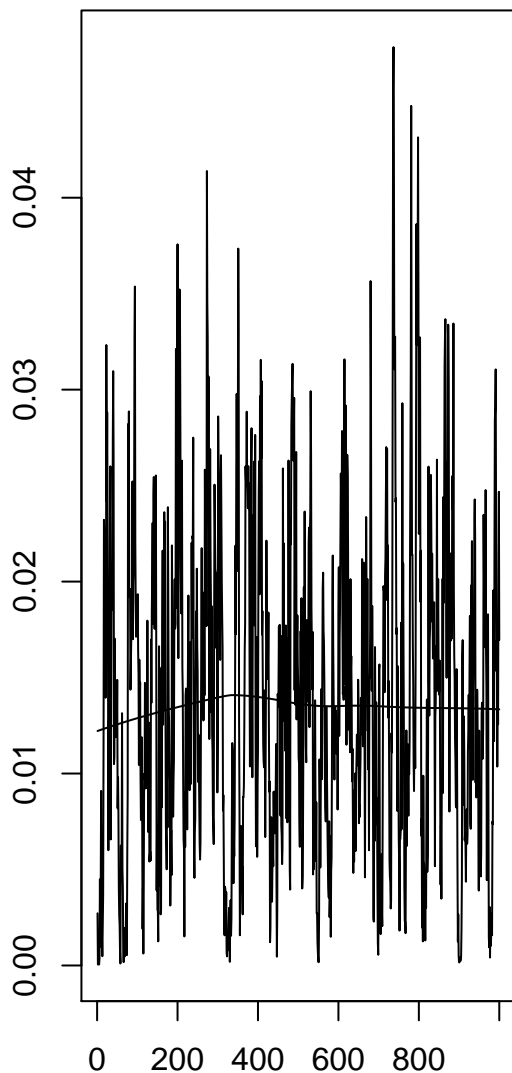
Iterations

**Density of E2**



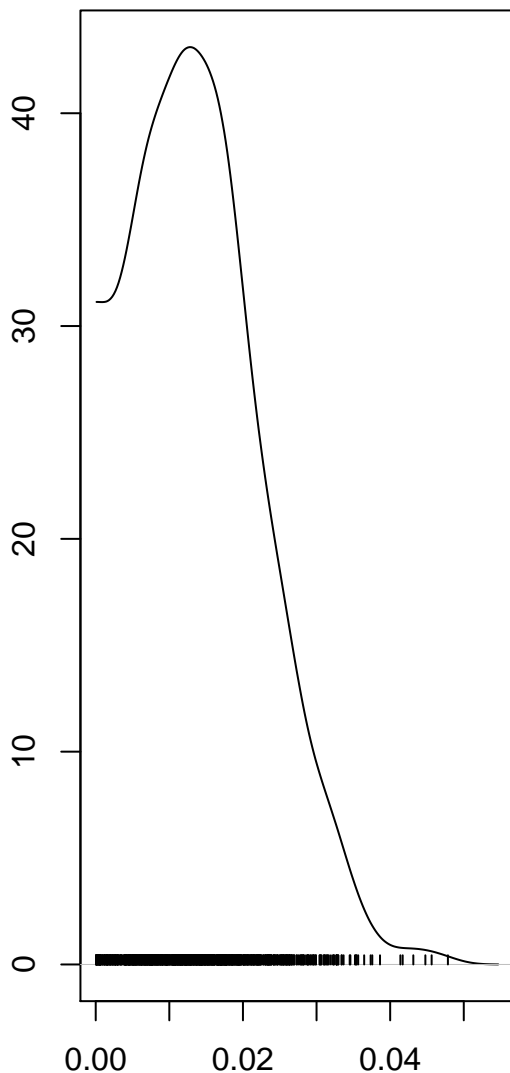
N = 1000 Bandwidth = 0.002281

**Trace of E2**



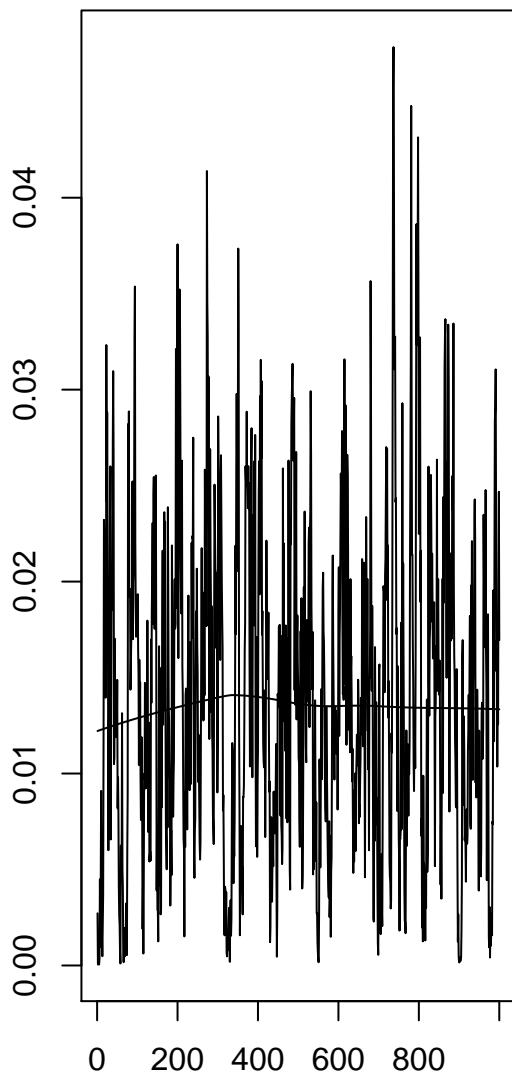
Iterations

**Density of E2**



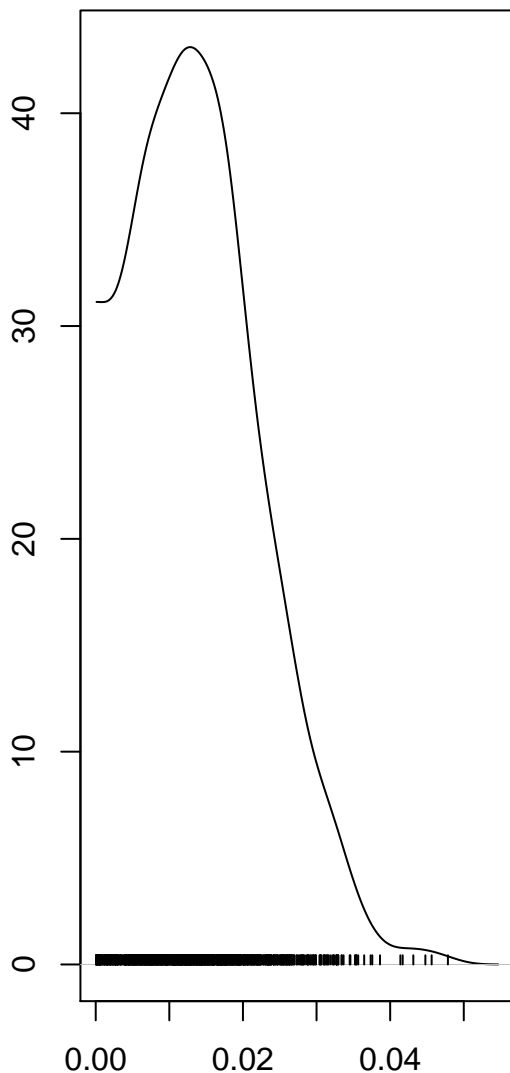
N = 1000 Bandwidth = 0.002281

**Trace of E2**

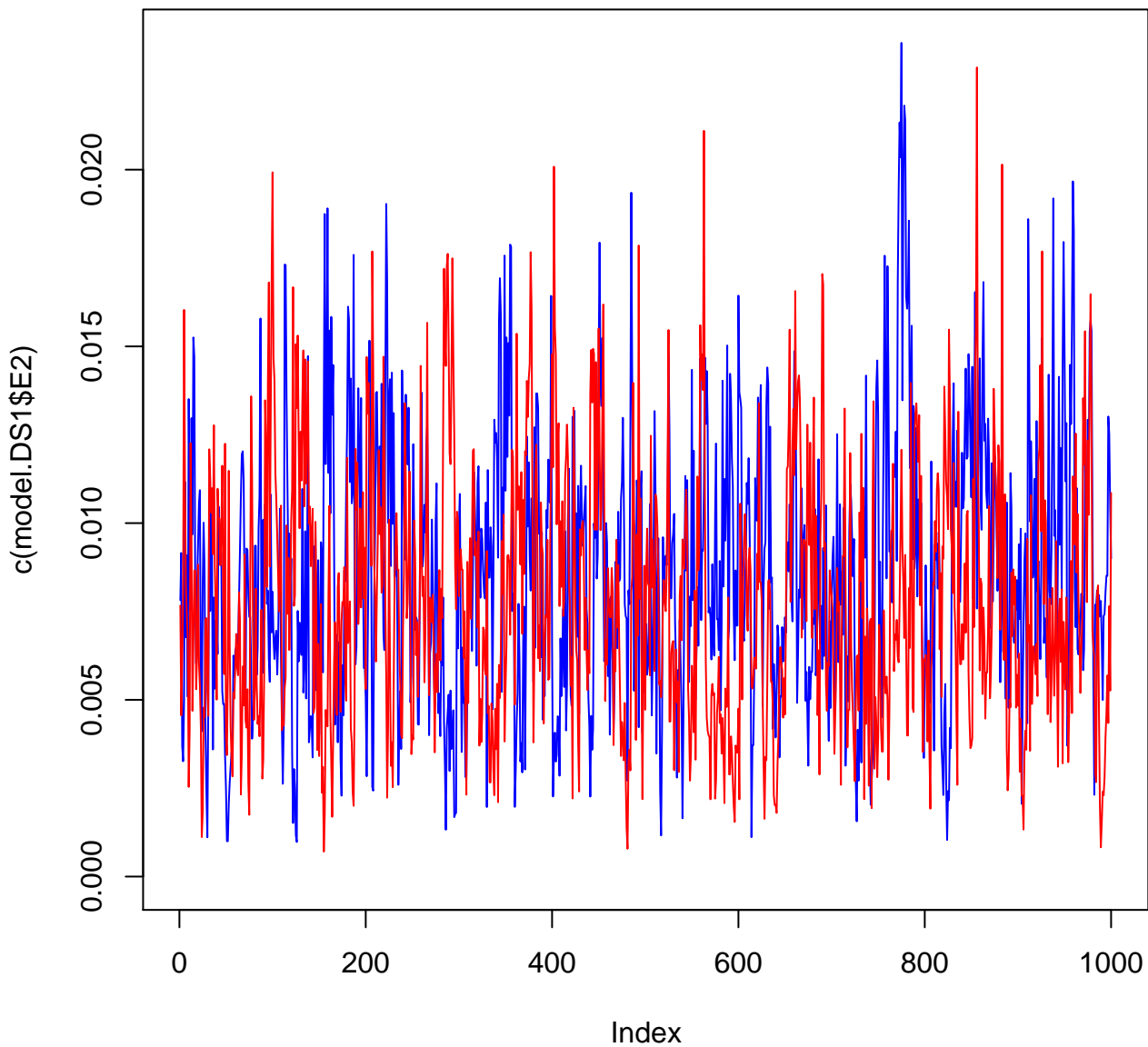


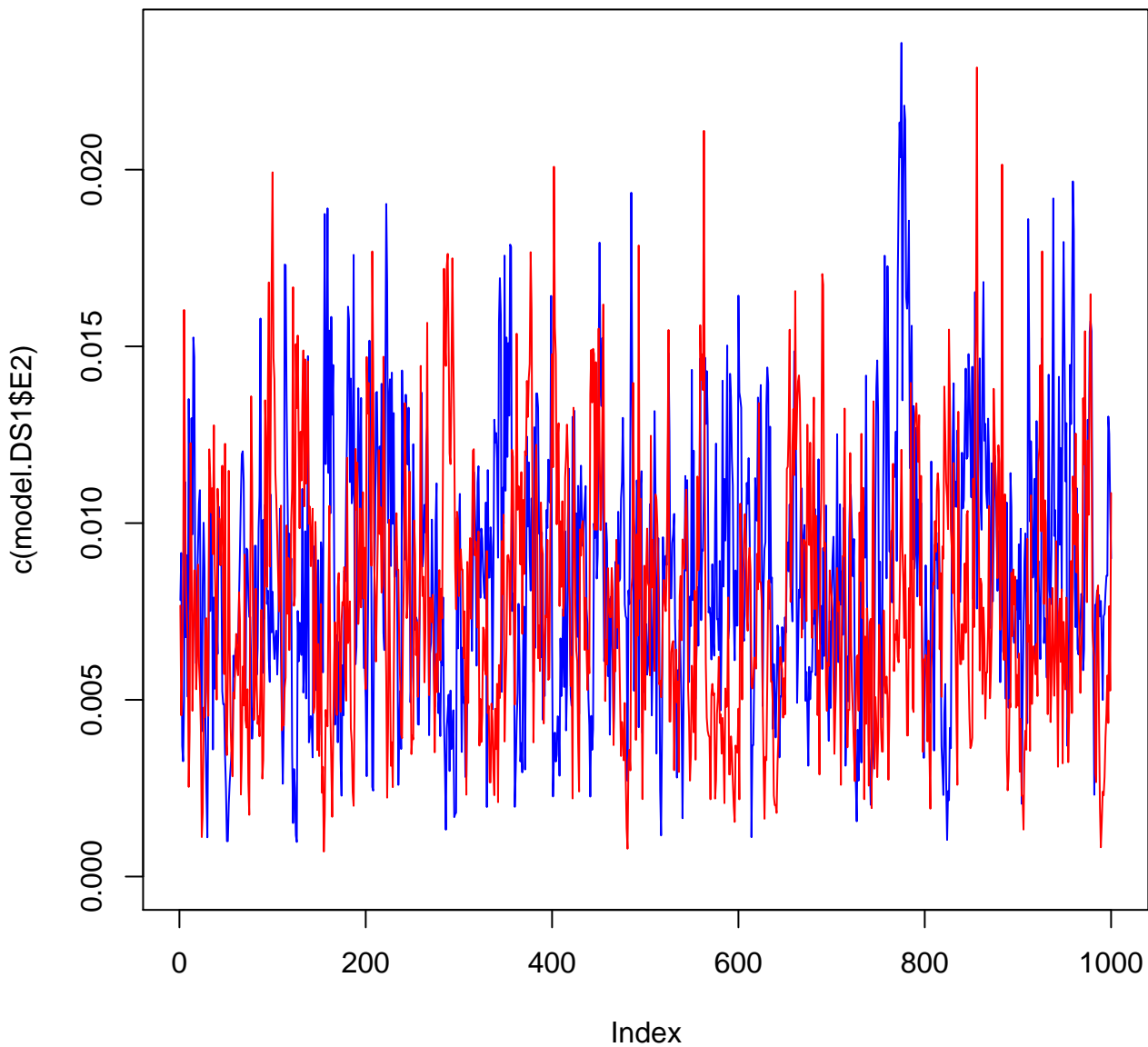
Iterations

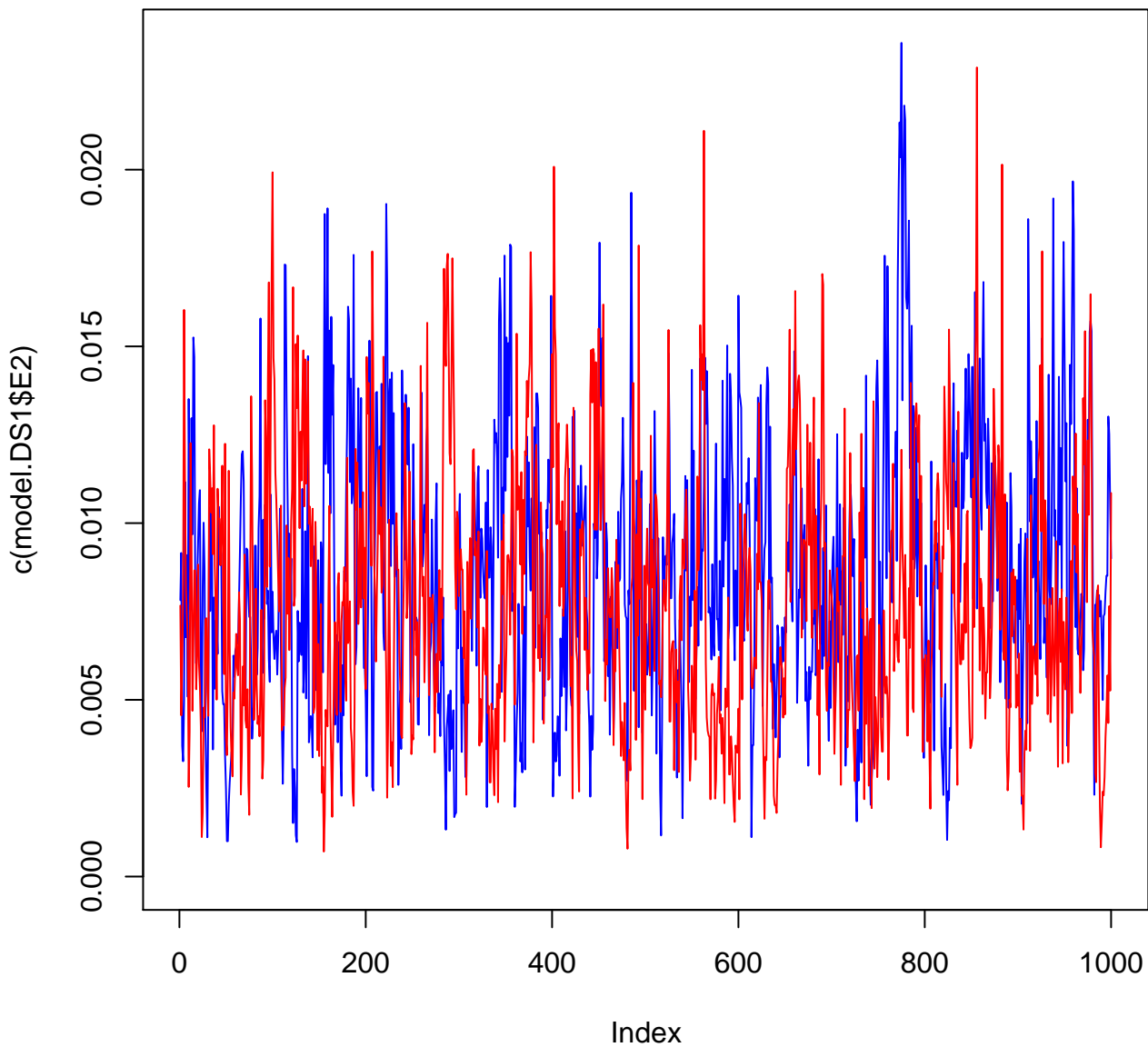
**Density of E2**



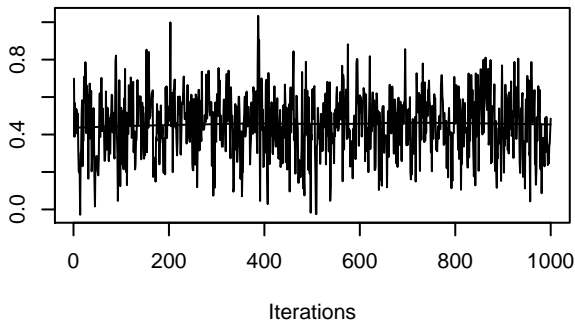
N = 1000 Bandwidth = 0.002281



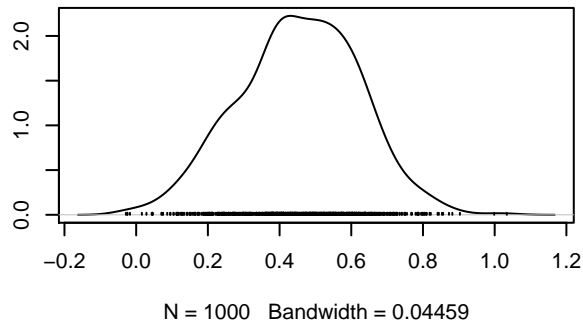




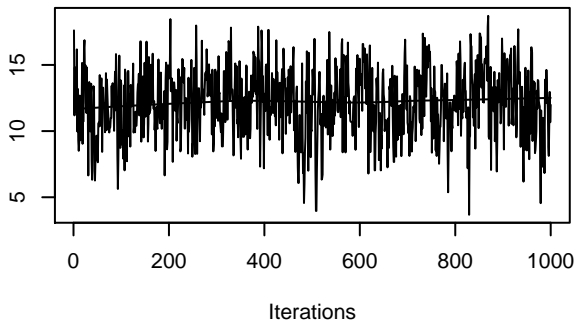
**Trace of size**



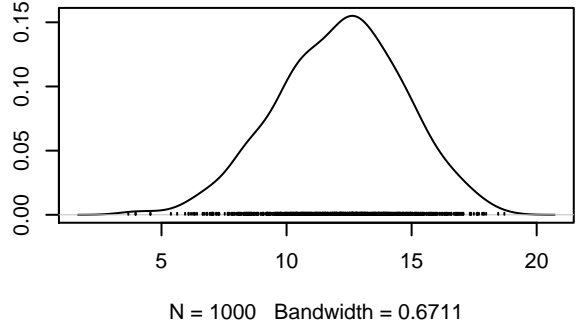
**Density of size**



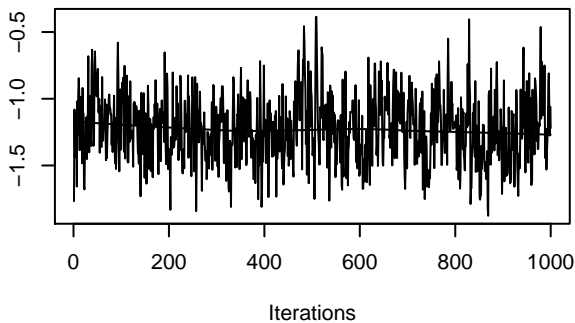
**Trace of age.young**



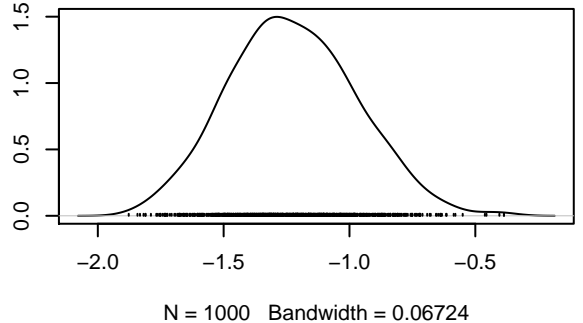
**Density of age.young**



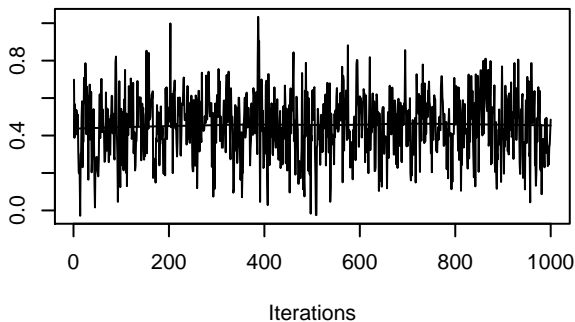
**Trace of size.age.young**



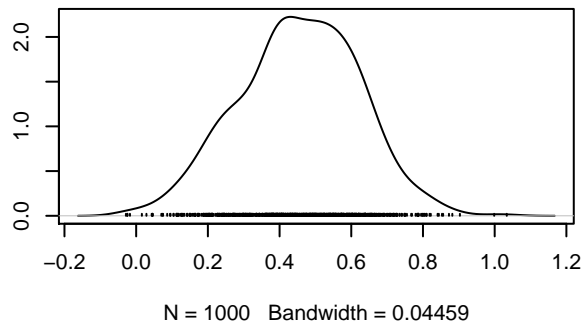
**Density of size.age.young**



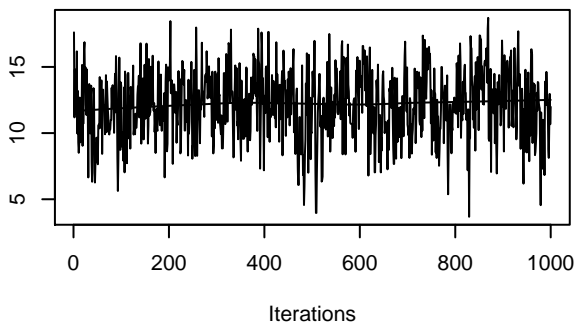
**Trace of size**



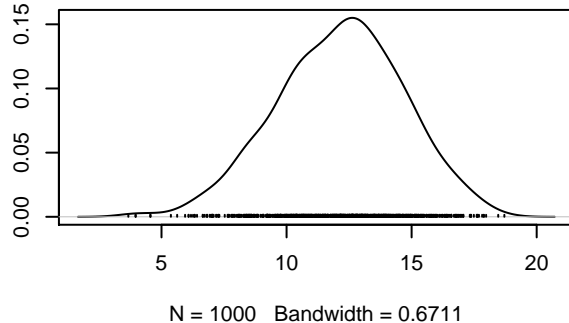
**Density of size**



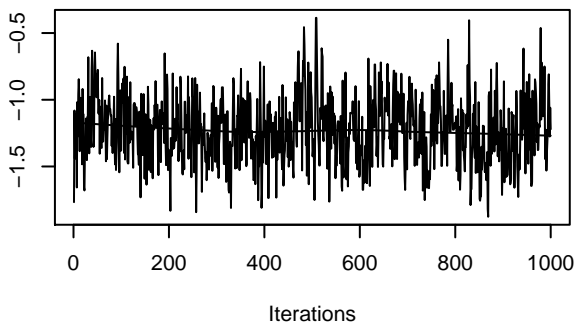
**Trace of age.young**



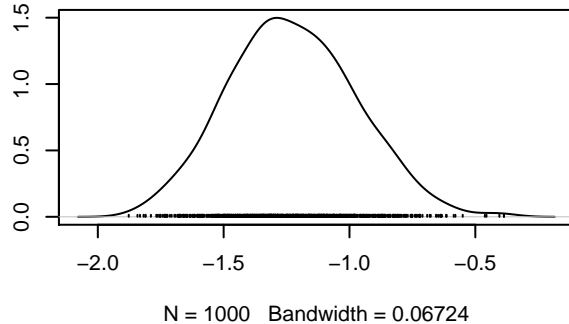
**Density of age.young**



**Trace of size.age.young**

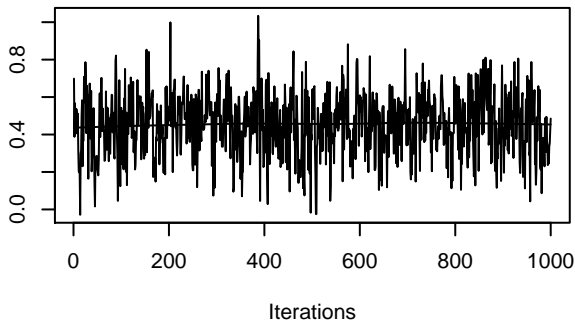


**Density of size.age.young**

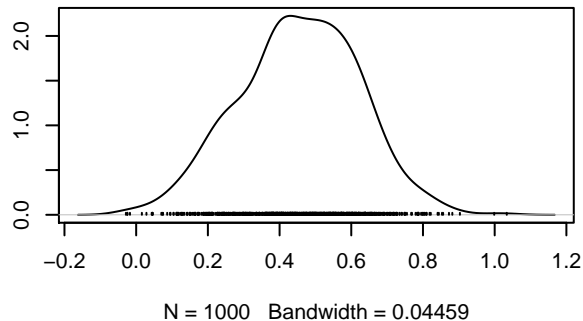




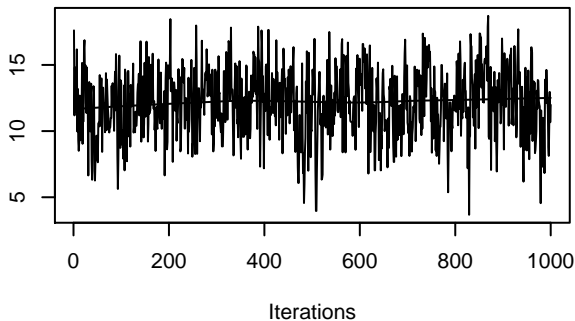
**Trace of size**



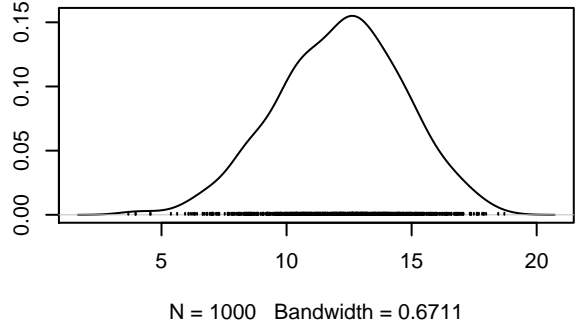
**Density of size**



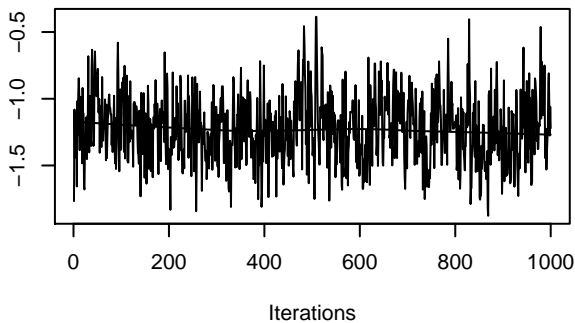
**Trace of age.young**



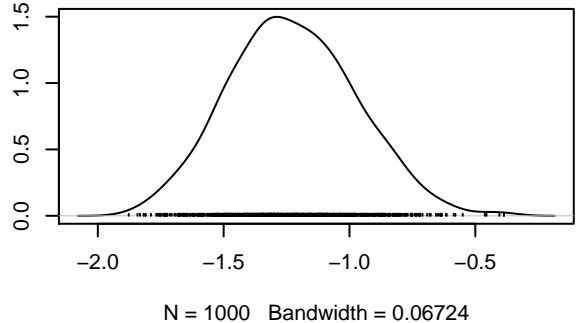
**Density of age.young**



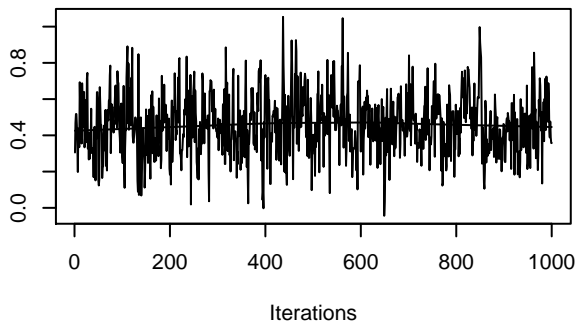
**Trace of size.age.young**



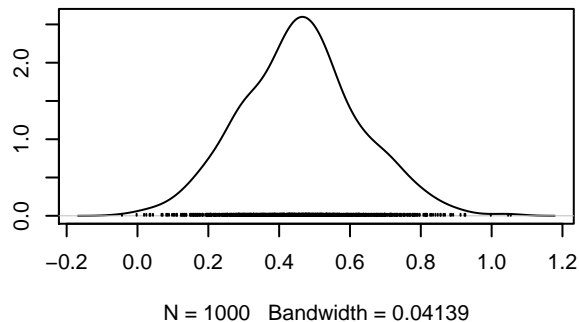
**Density of size.age.young**



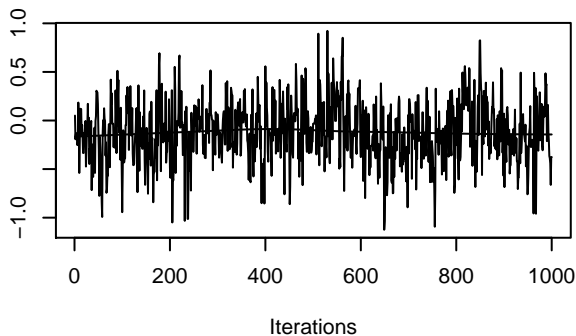
**Trace of size**



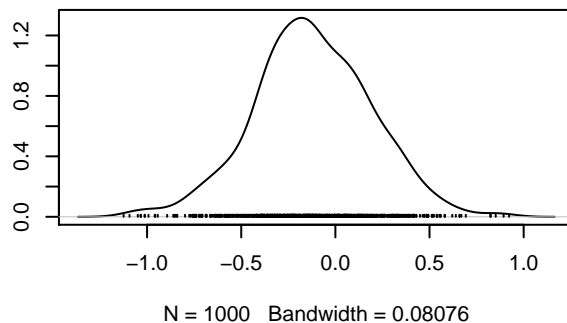
**Density of size**



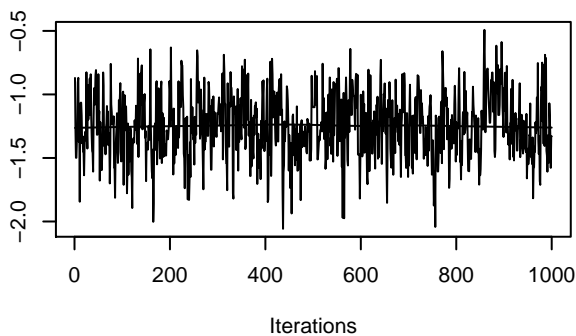
**Trace of age.young**



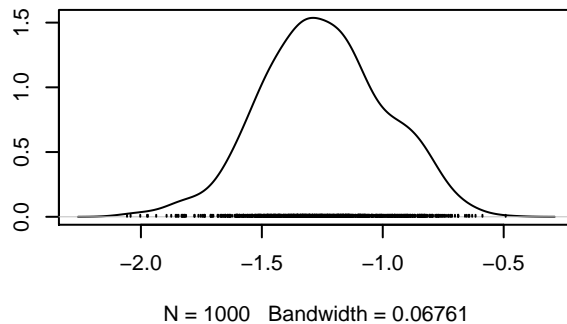
**Density of age.young**



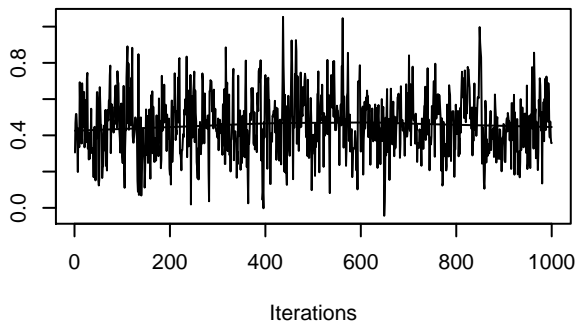
**Trace of size.age.young**



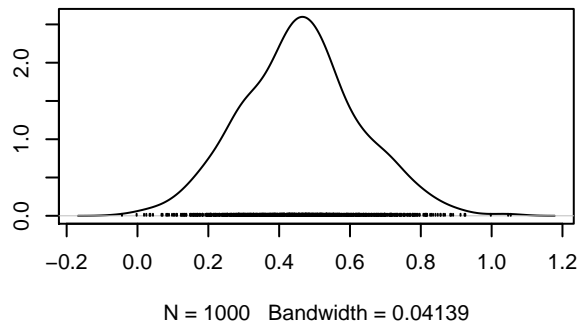
**Density of size.age.young**



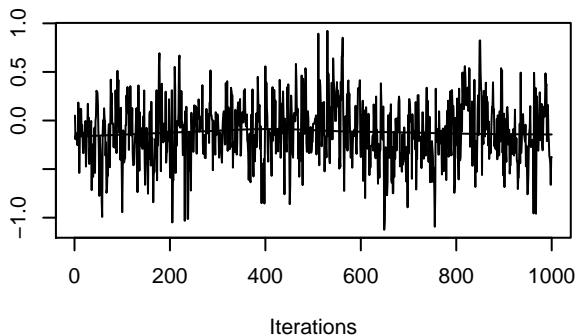
**Trace of size**



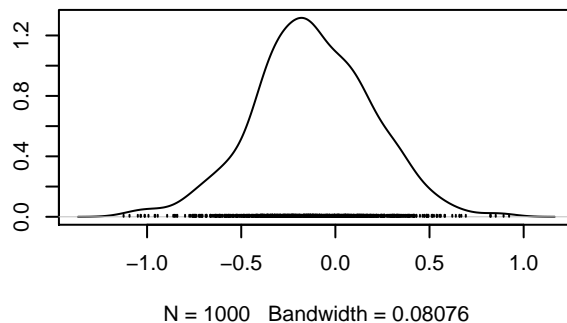
**Density of size**



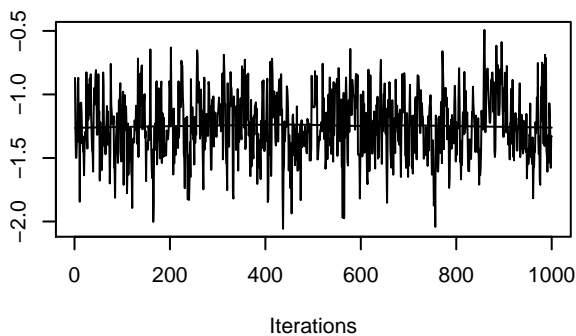
**Trace of age.young**



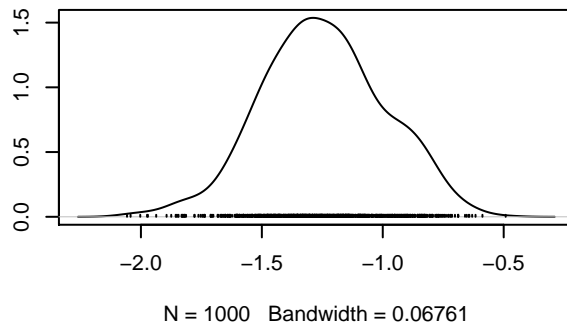
**Density of age.young**



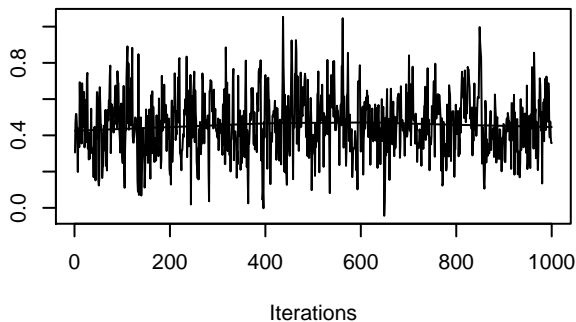
**Trace of size.age.young**



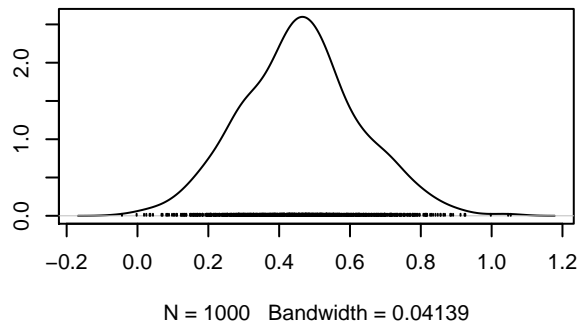
**Density of size.age.young**



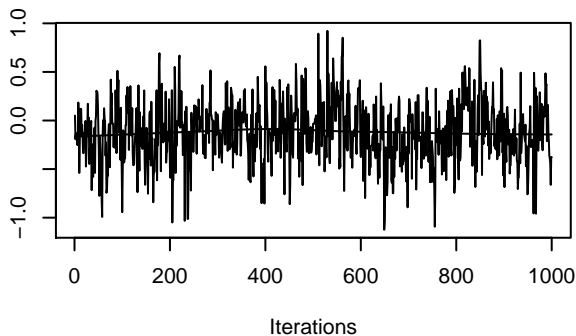
**Trace of size**



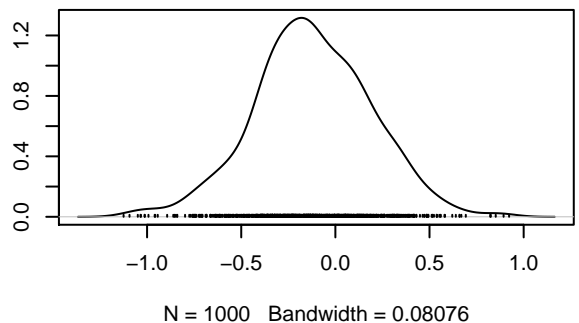
**Density of size**



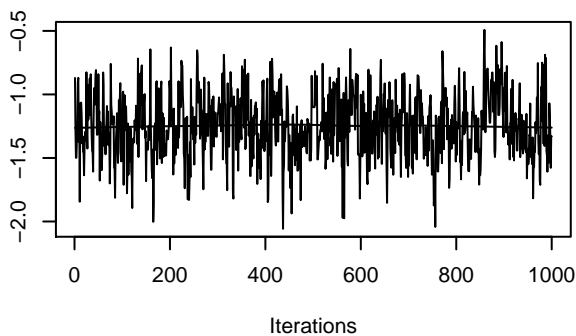
**Trace of age.young**



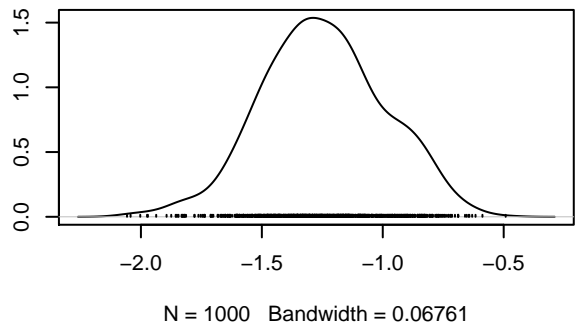
**Density of age.young**



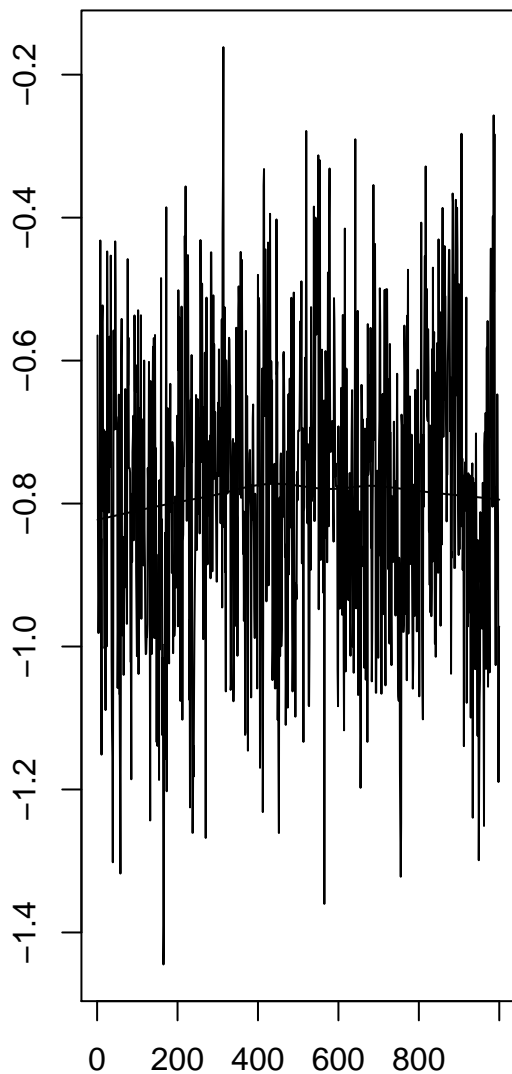
**Trace of size.age.young**



**Density of size.age.young**

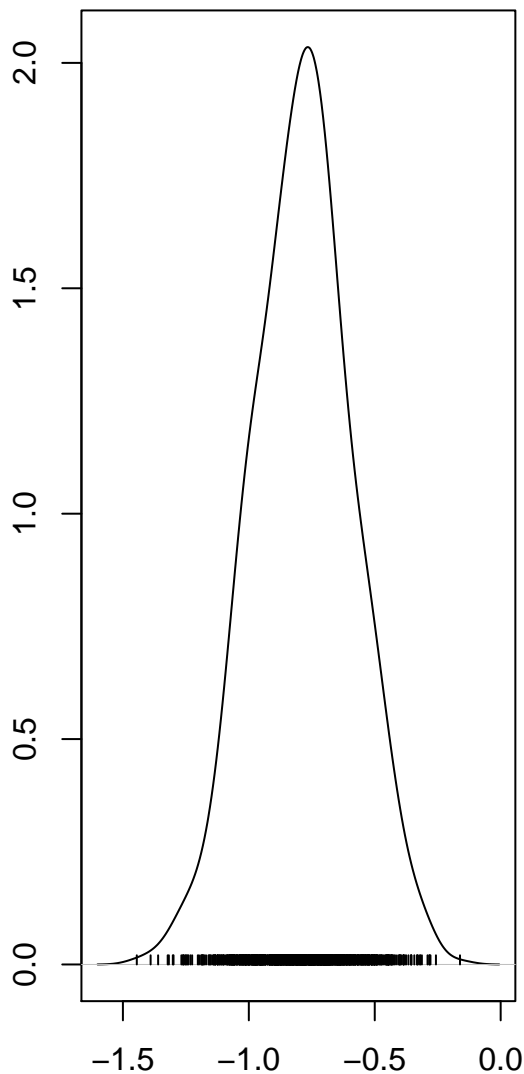


**Trace of var1**



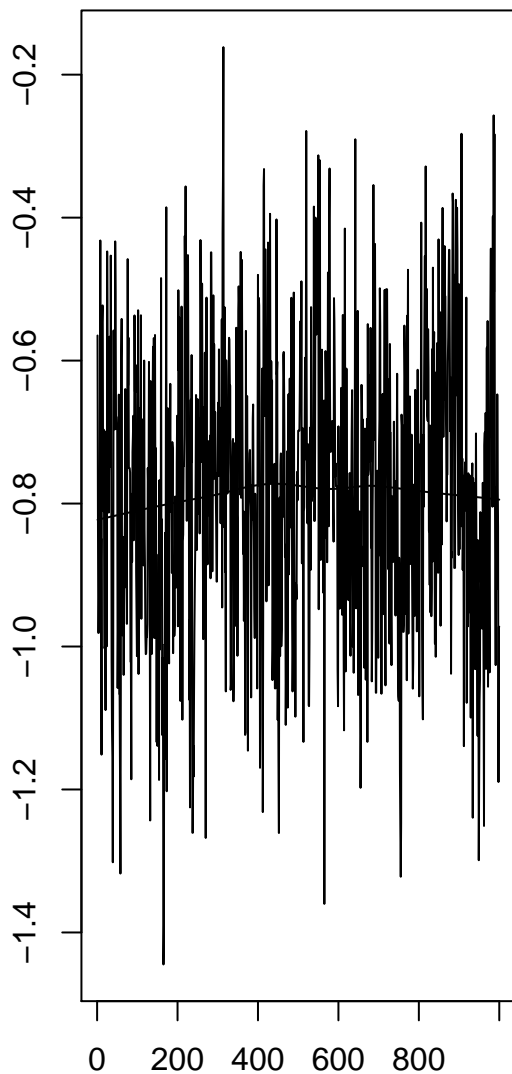
Iterations

**Density of var1**



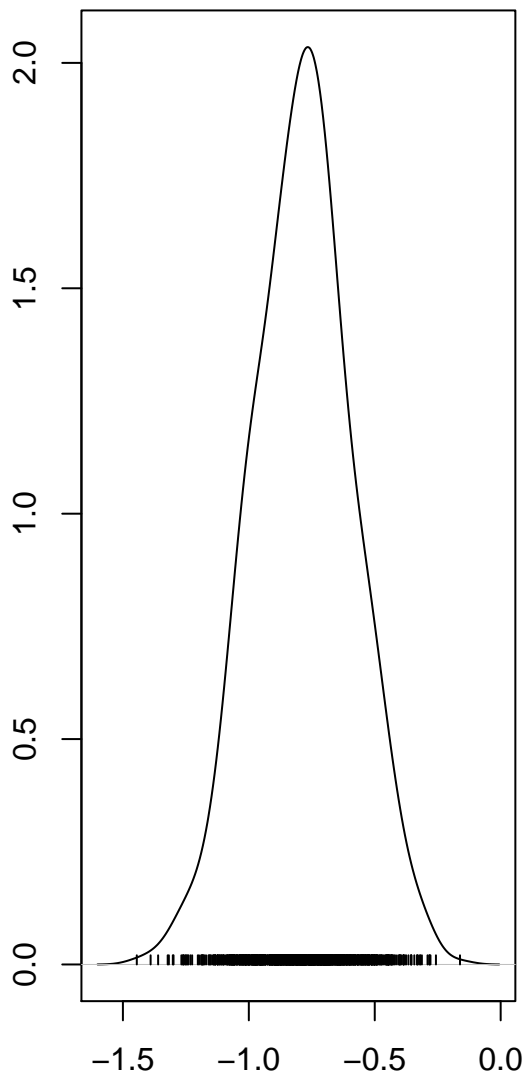
N = 1000 Bandwidth = 0.05202

**Trace of var1**



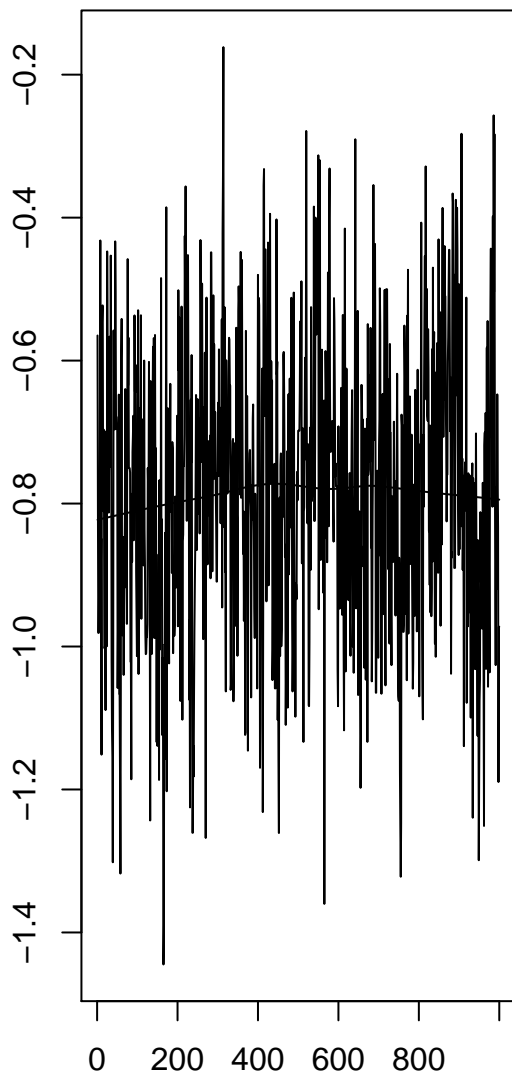
Iterations

**Density of var1**



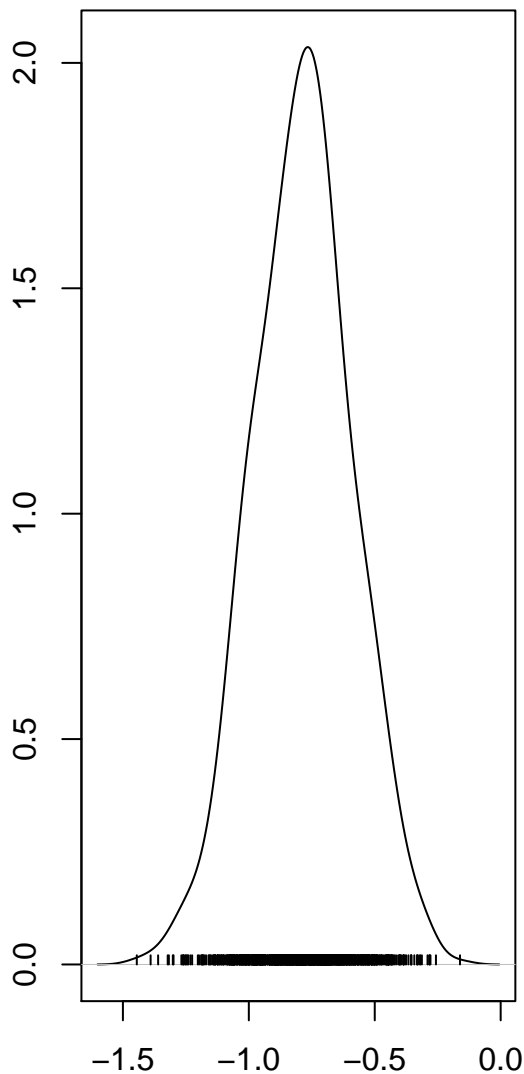
N = 1000 Bandwidth = 0.05202

**Trace of var1**



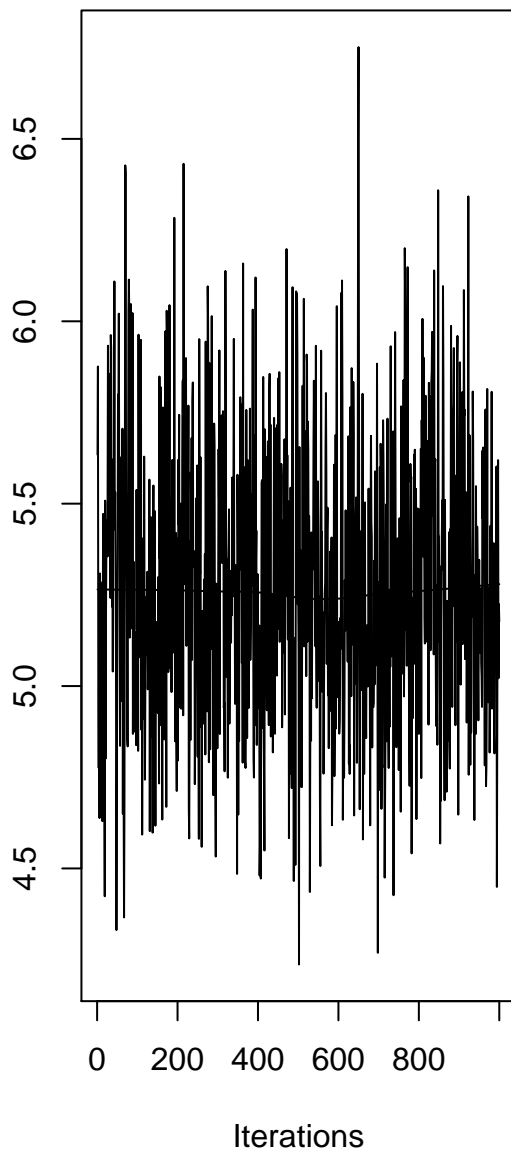
Iterations

**Density of var1**

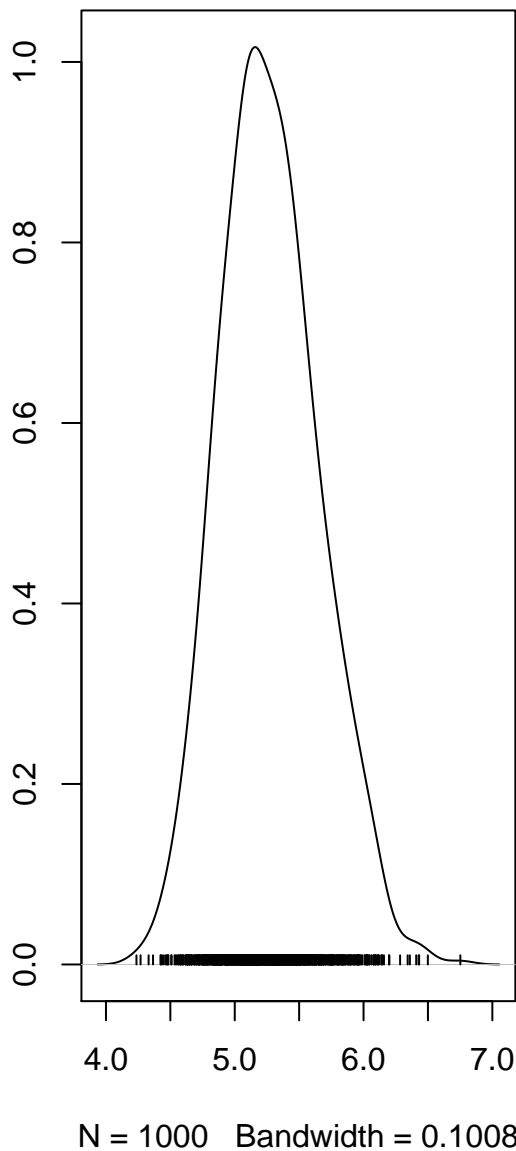


N = 1000 Bandwidth = 0.05202

**Trace of terr.TRUE.S**

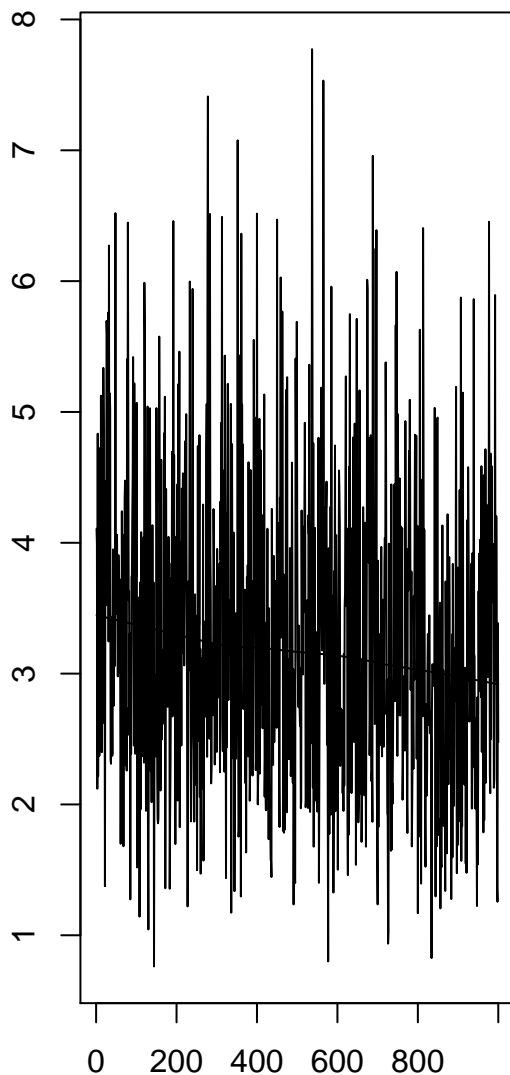


**Density of terr.TRUE.S**



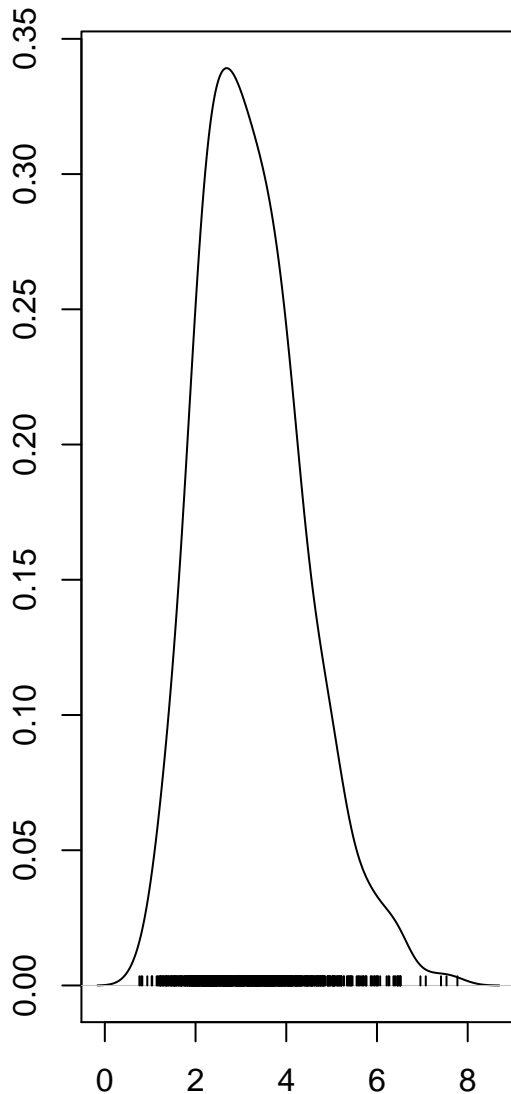


**Trace of USSire**



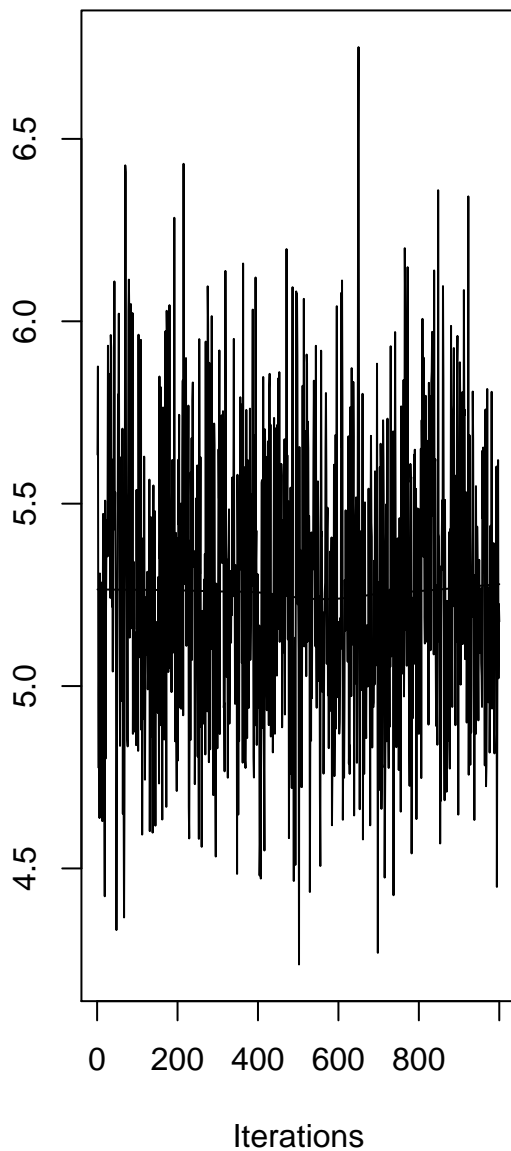
Iterations

**Density of USSire**

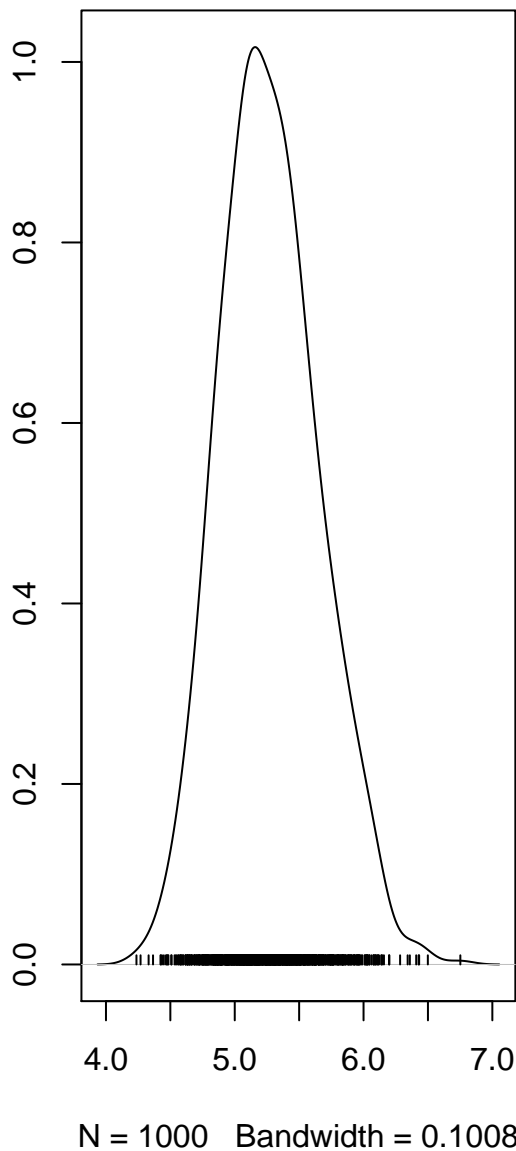


N = 1000 Bandwidth = 0.3077

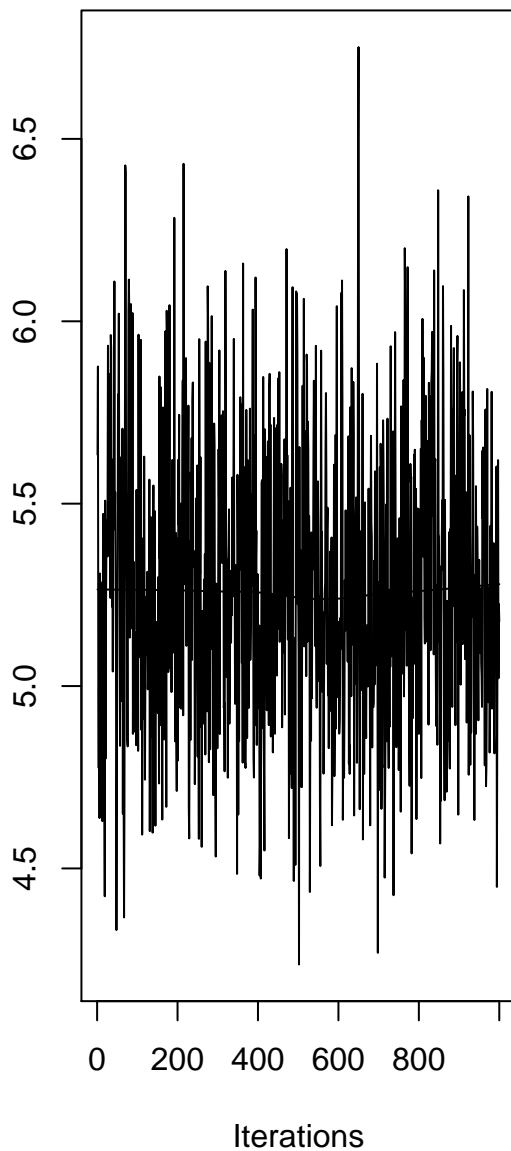
**Trace of terr.TRUE.S**



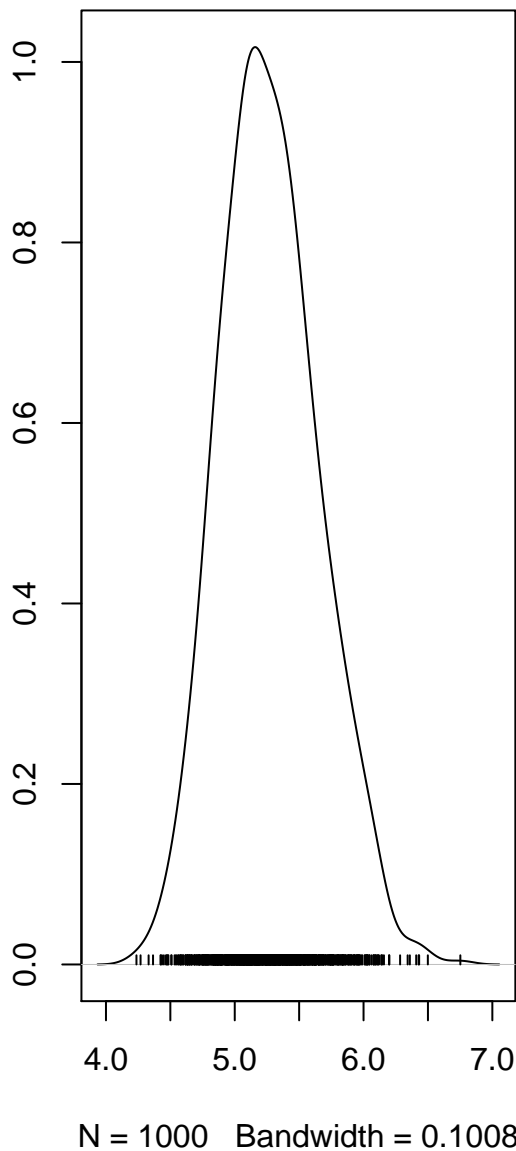
**Density of terr.TRUE.S**



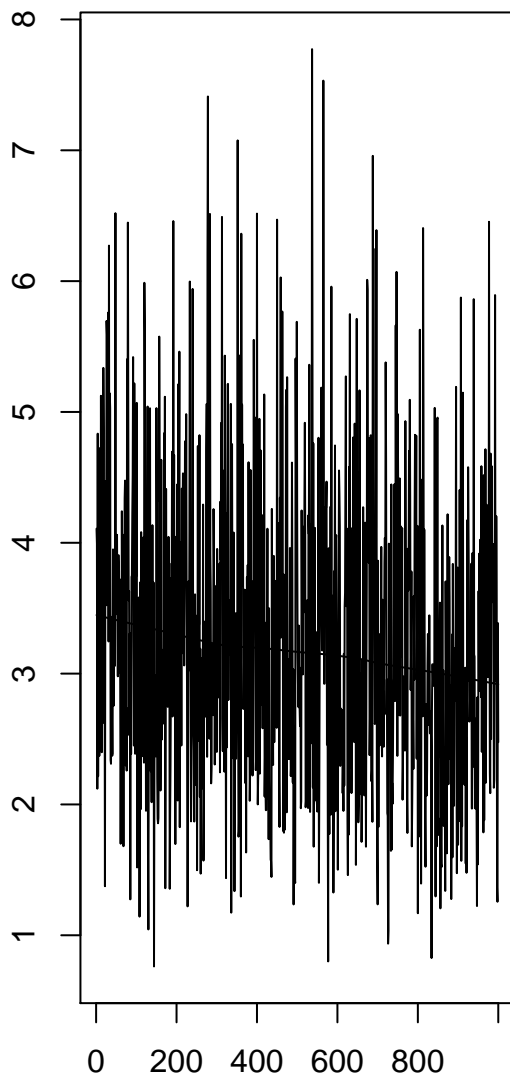
**Trace of terr.TRUE.S**



**Density of terr.TRUE.S**

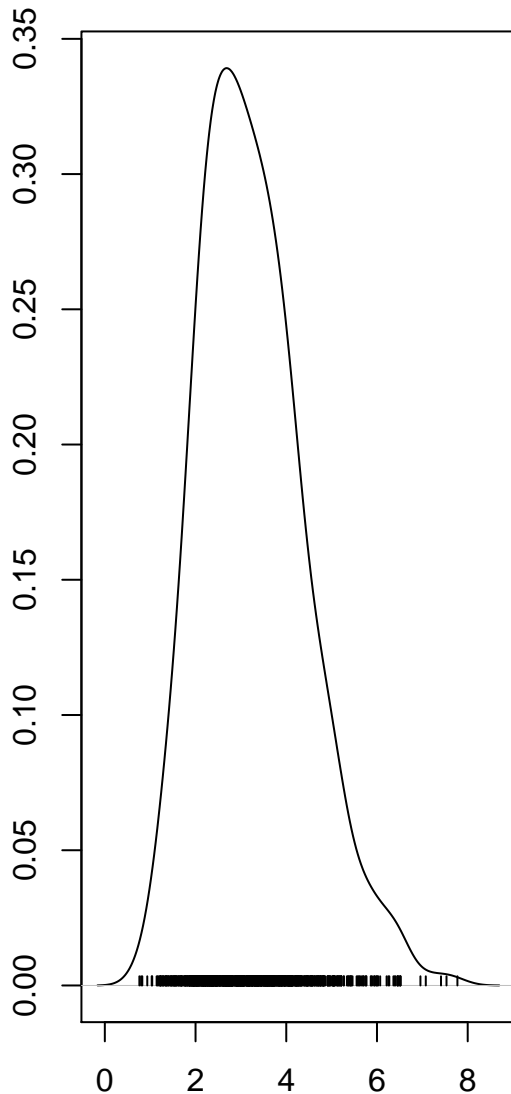


**Trace of USsire**



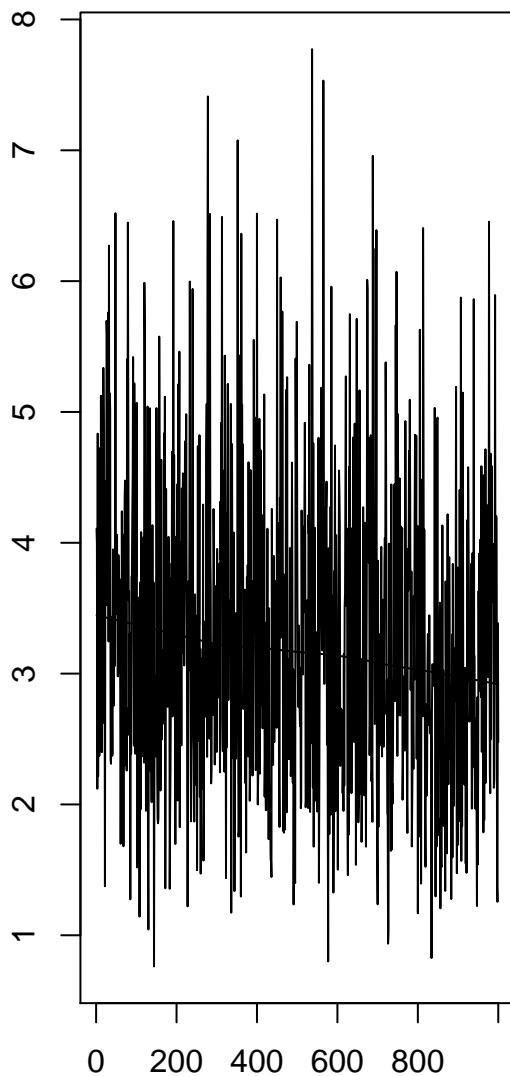
Iterations

**Density of USsire**



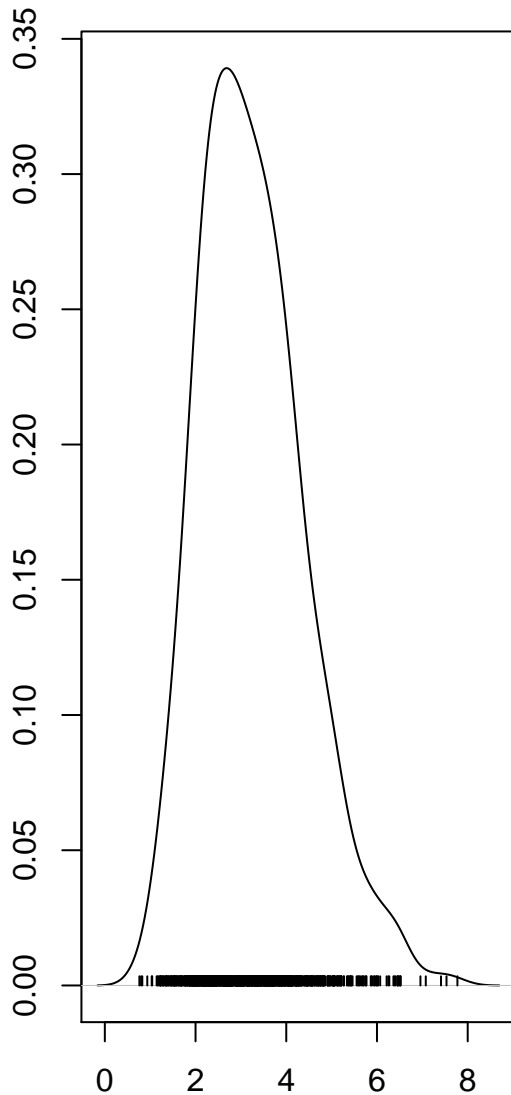
N = 1000 Bandwidth = 0.3077

**Trace of USSire**



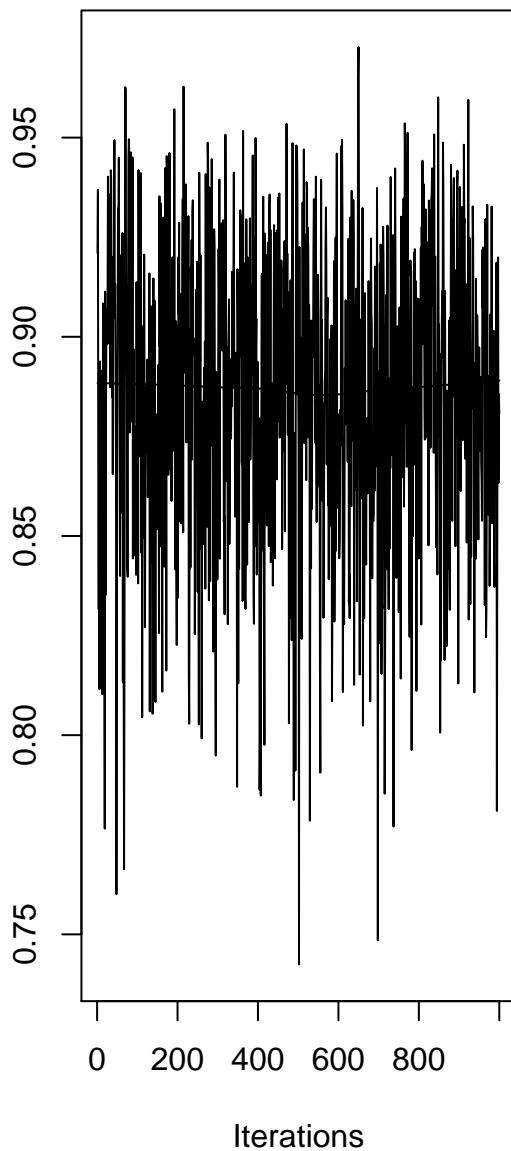
Iterations

**Density of USSire**

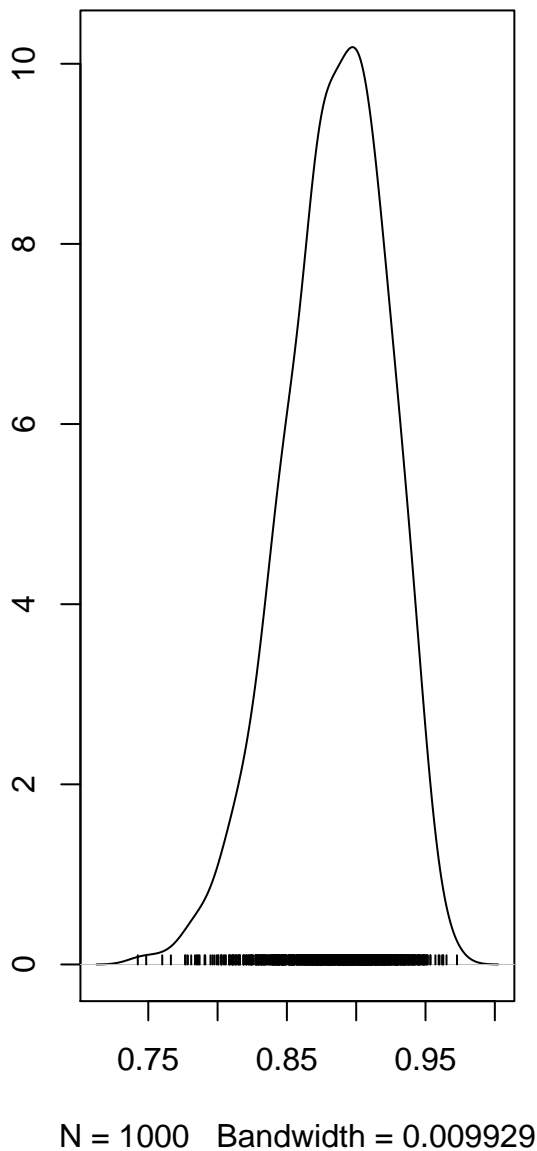


N = 1000 Bandwidth = 0.3077

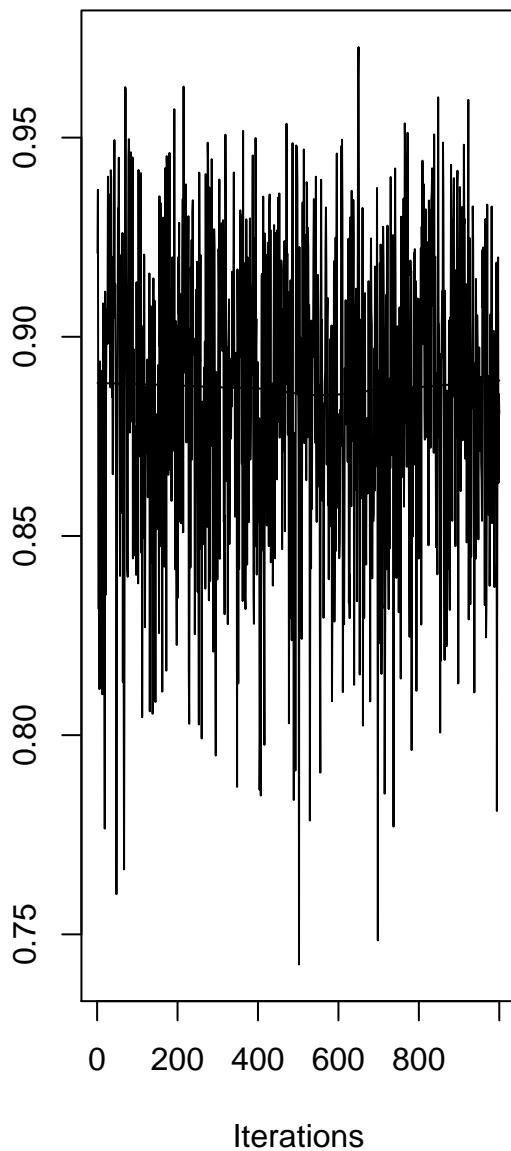
**Trace of terr.TRUE.S**



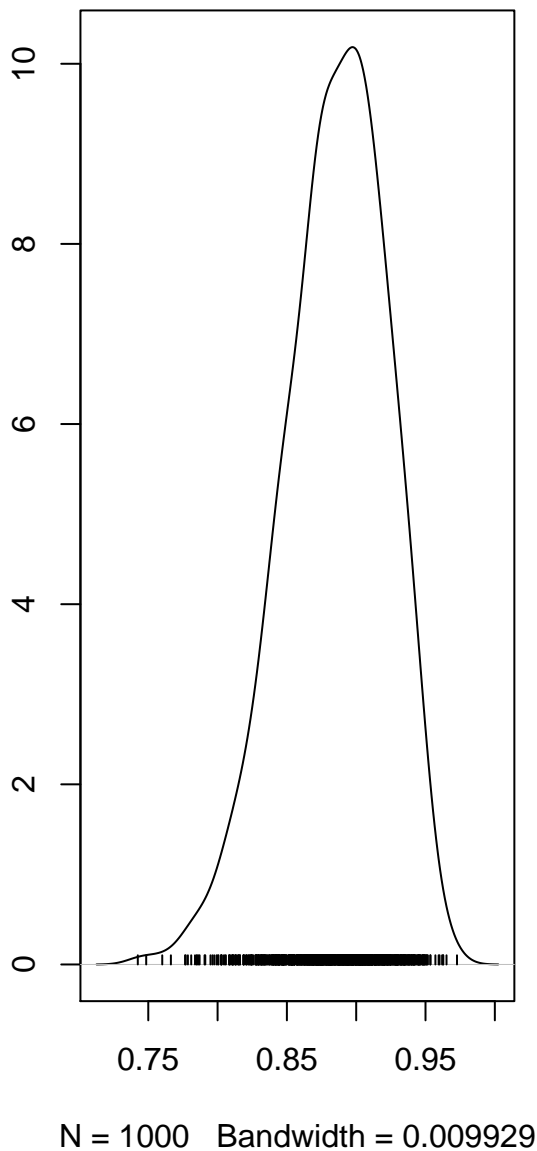
**Density of terr.TRUE.S**



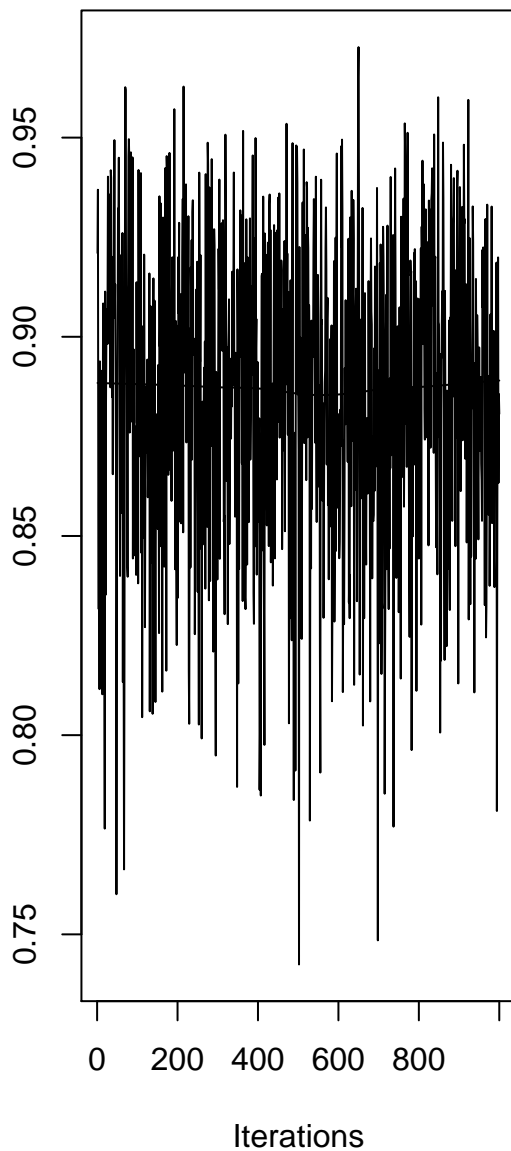
**Trace of terr.TRUE.S**



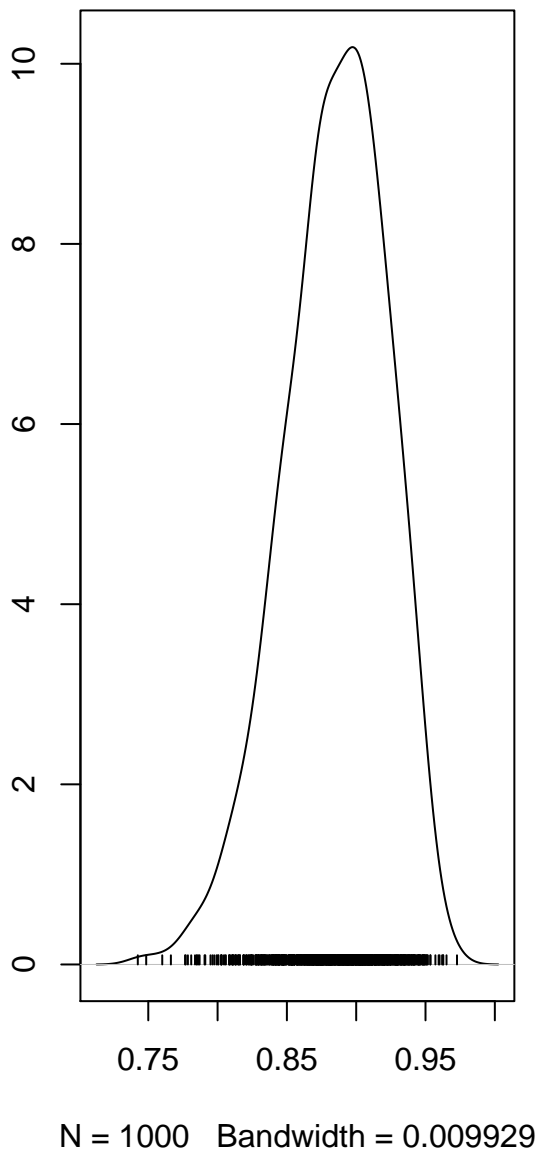
**Density of terr.TRUE.S**



**Trace of terr.TRUE.S**

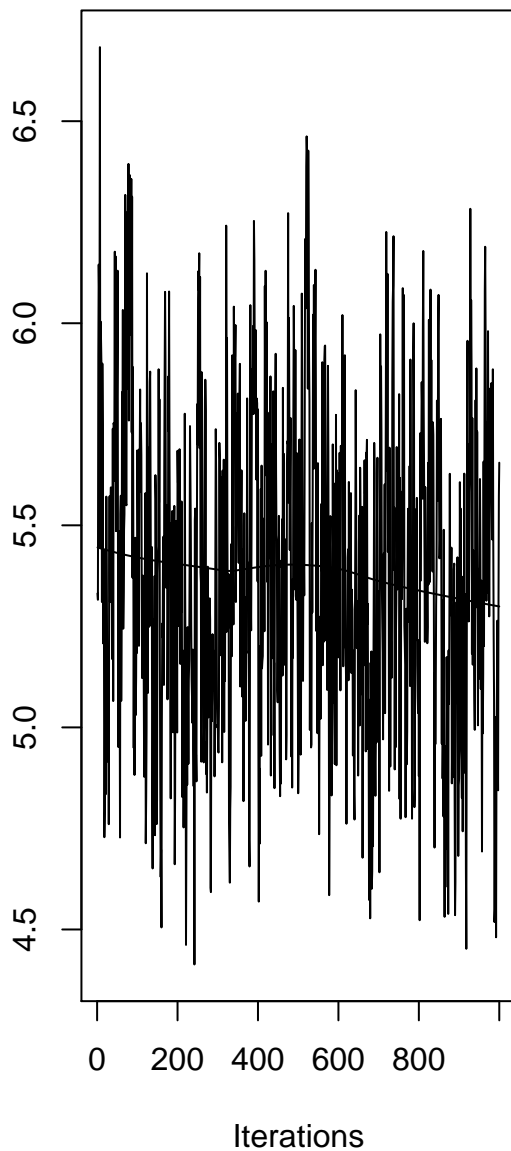


**Density of terr.TRUE.S**

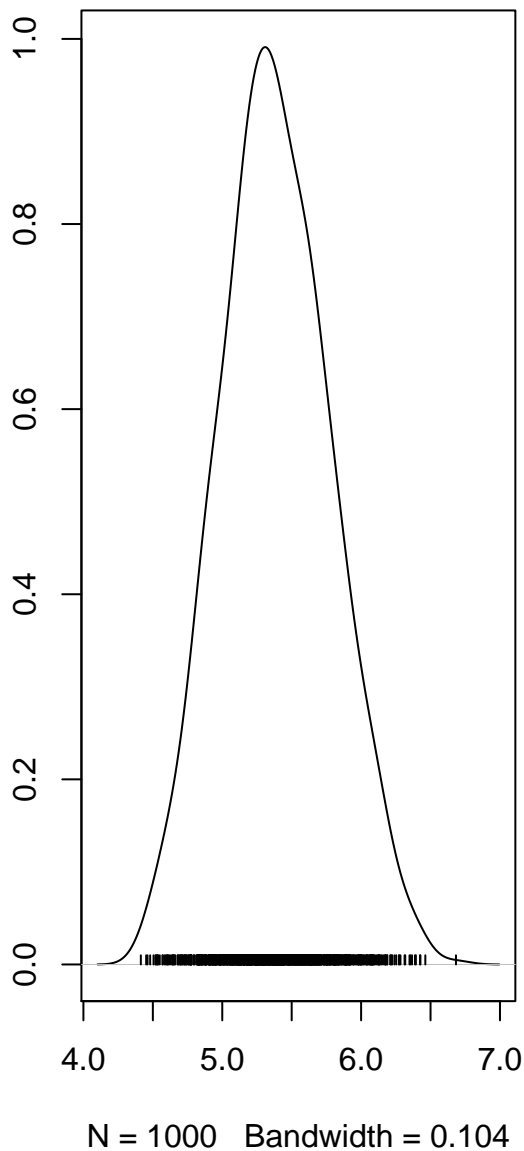




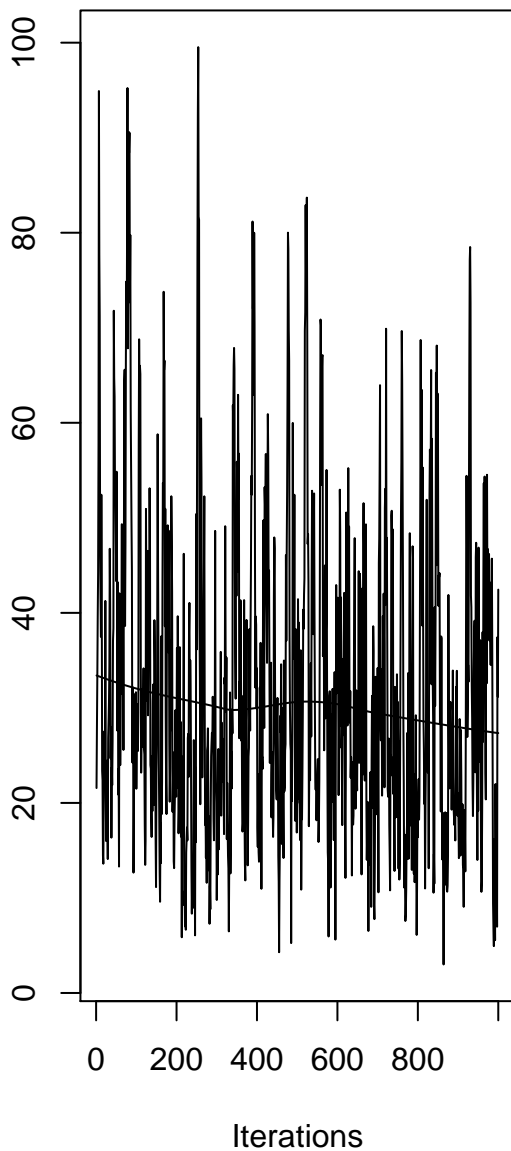
**Trace of terr.TRUE.S**



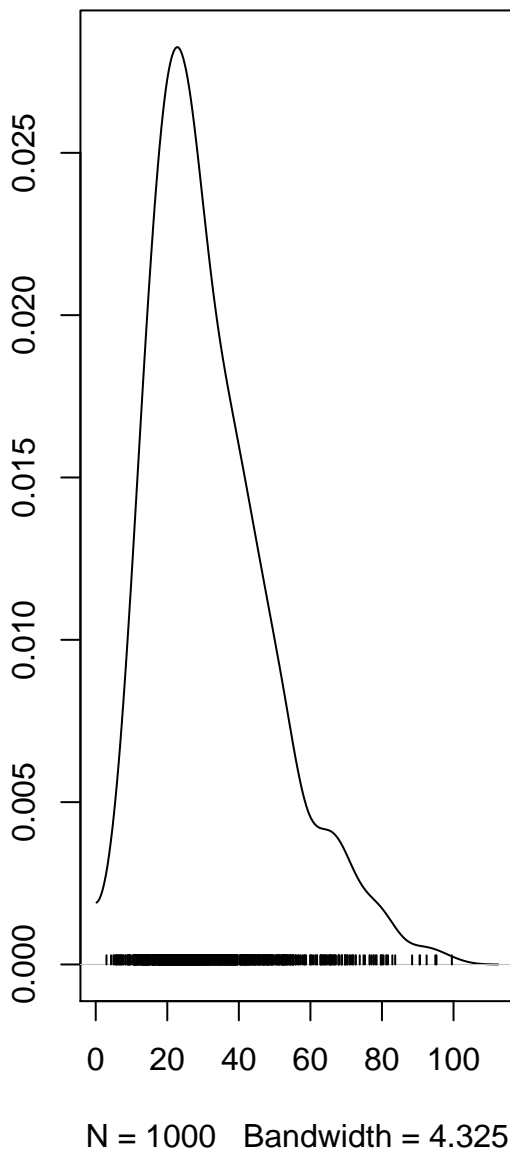
**Density of terr.TRUE.S**



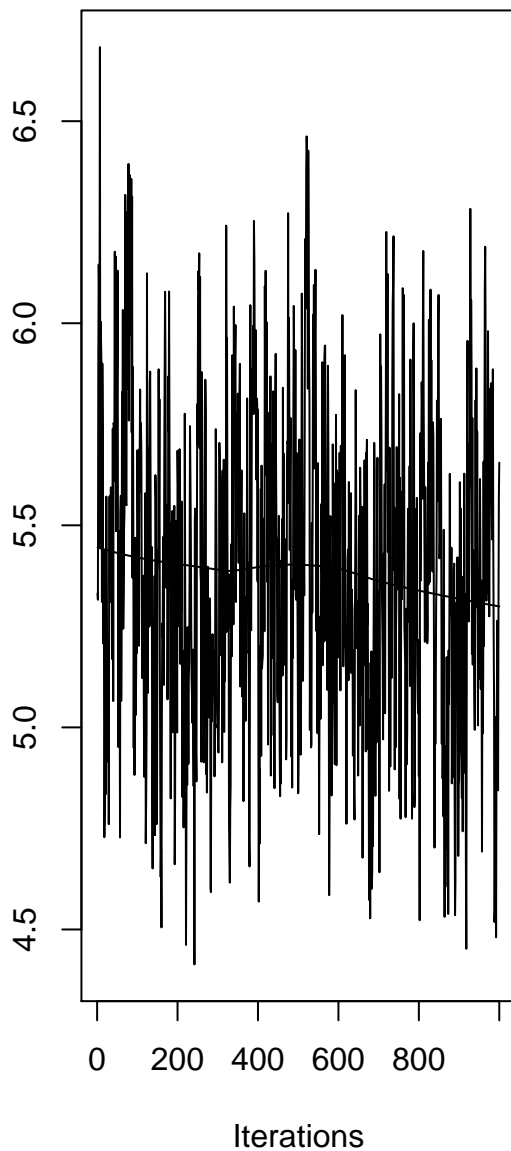
**Trace of USsire**



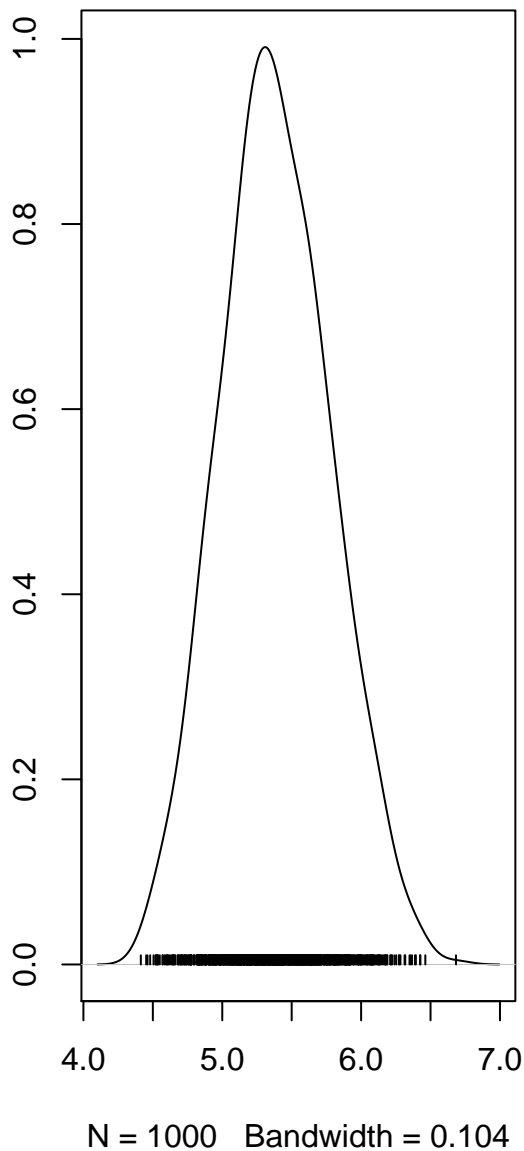
**Density of USsire**



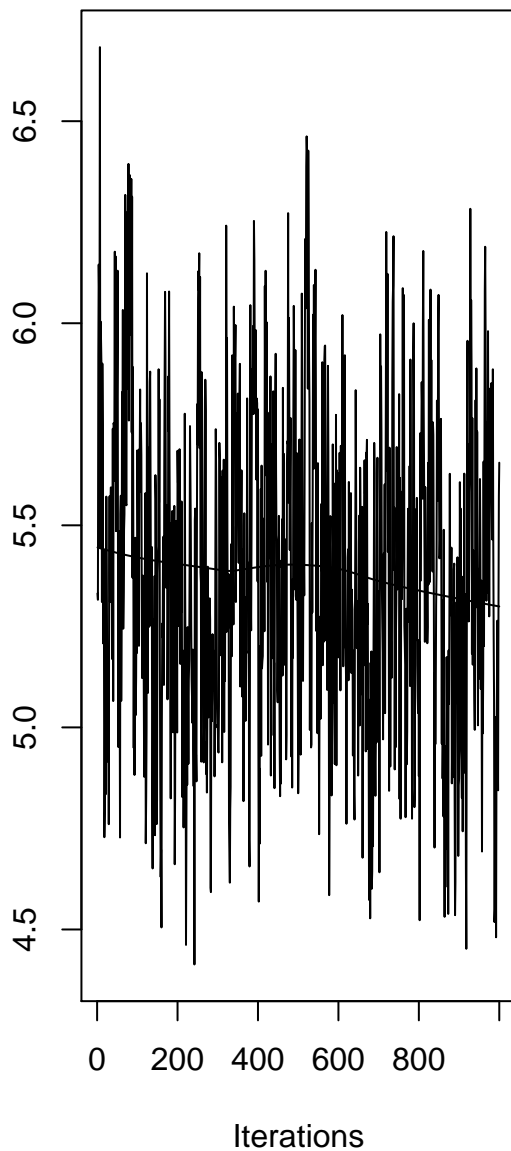
**Trace of terr.TRUE.S**



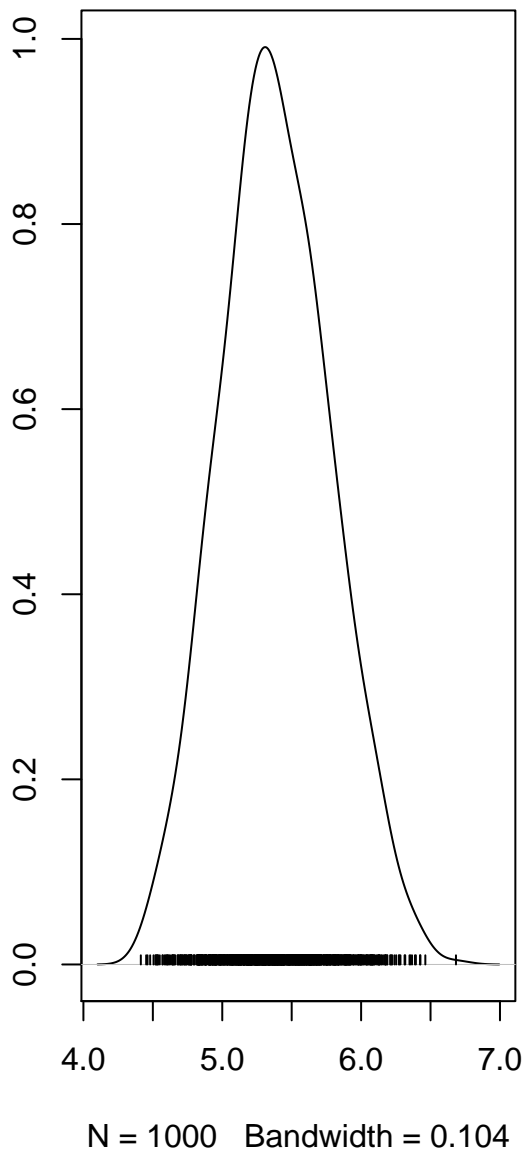
**Density of terr.TRUE.S**



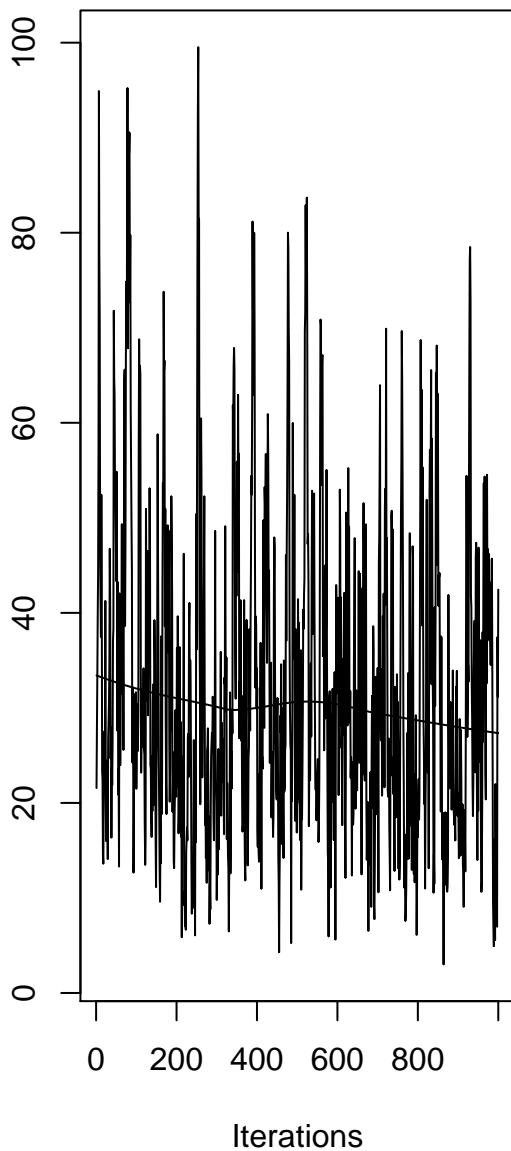
**Trace of terr.TRUE.S**



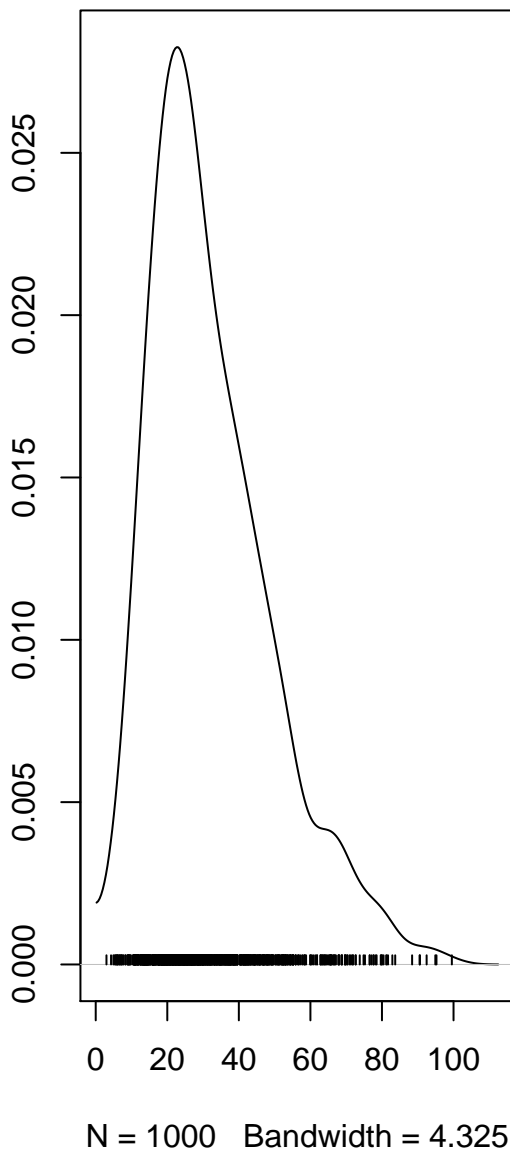
**Density of terr.TRUE.S**



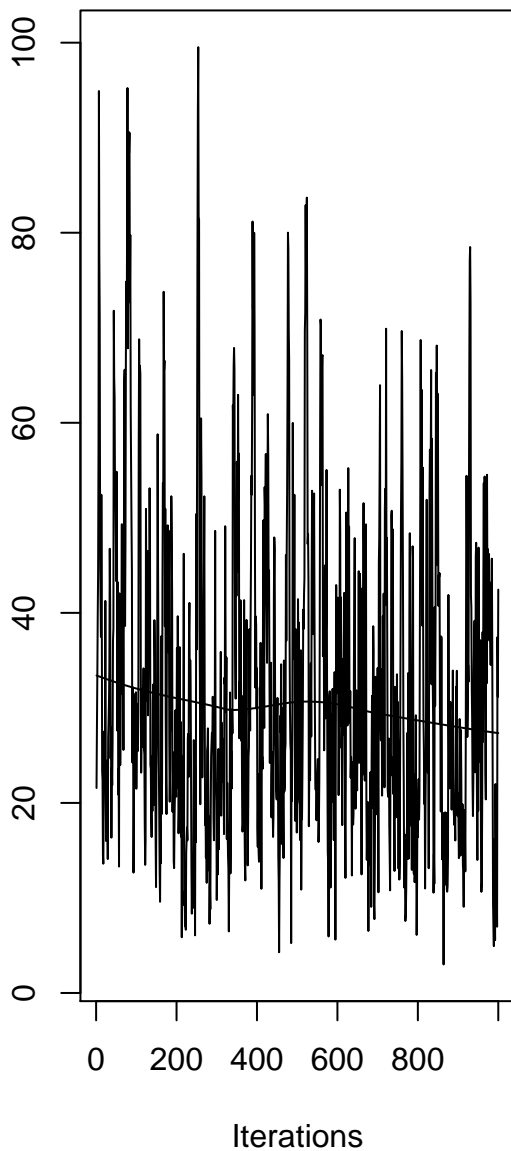
**Trace of USsire**



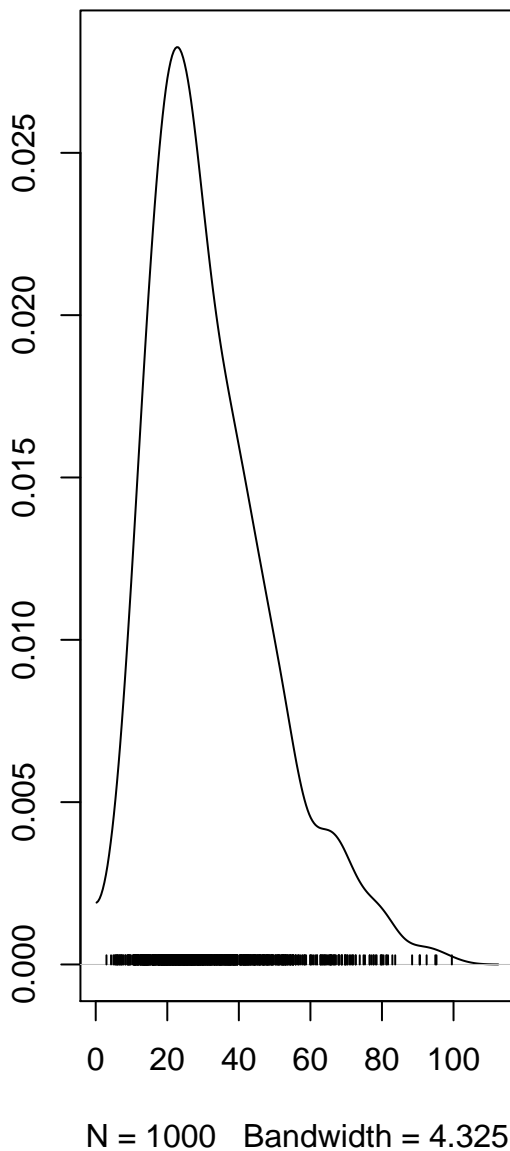
**Density of USsire**



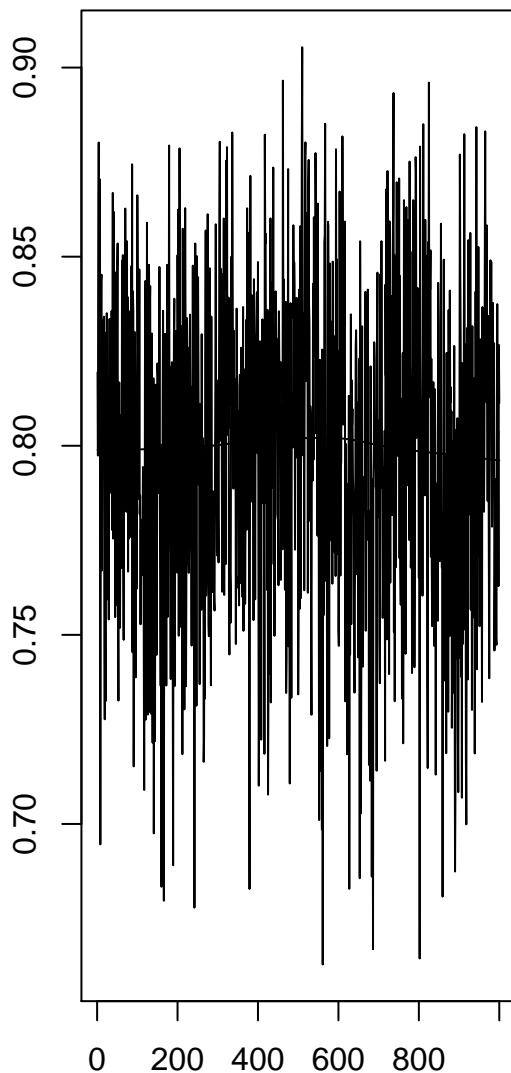
**Trace of USsire**



**Density of USsire**

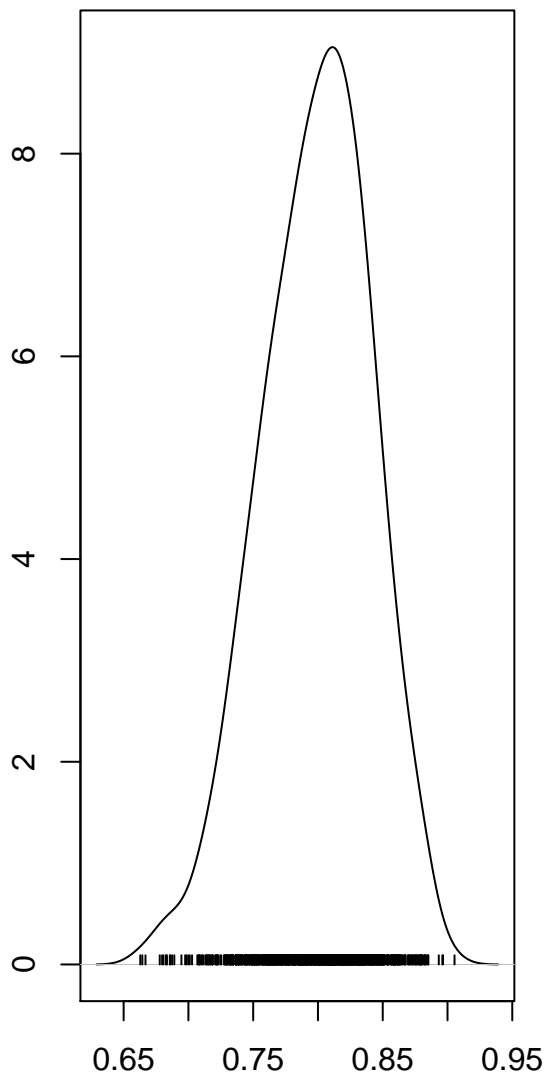


**Trace of terr.TRUE.S**



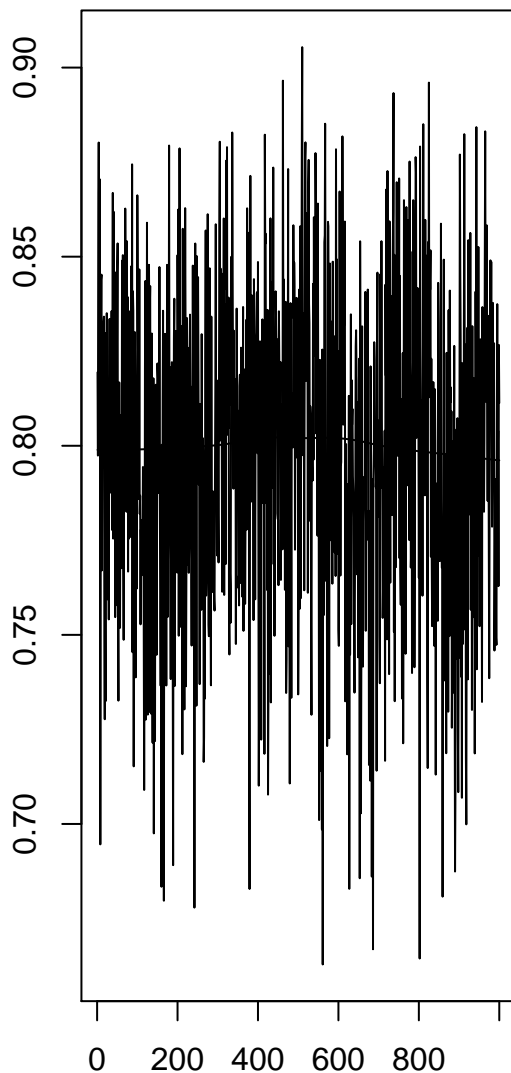
Iterations

**Density of terr.TRUE.S**



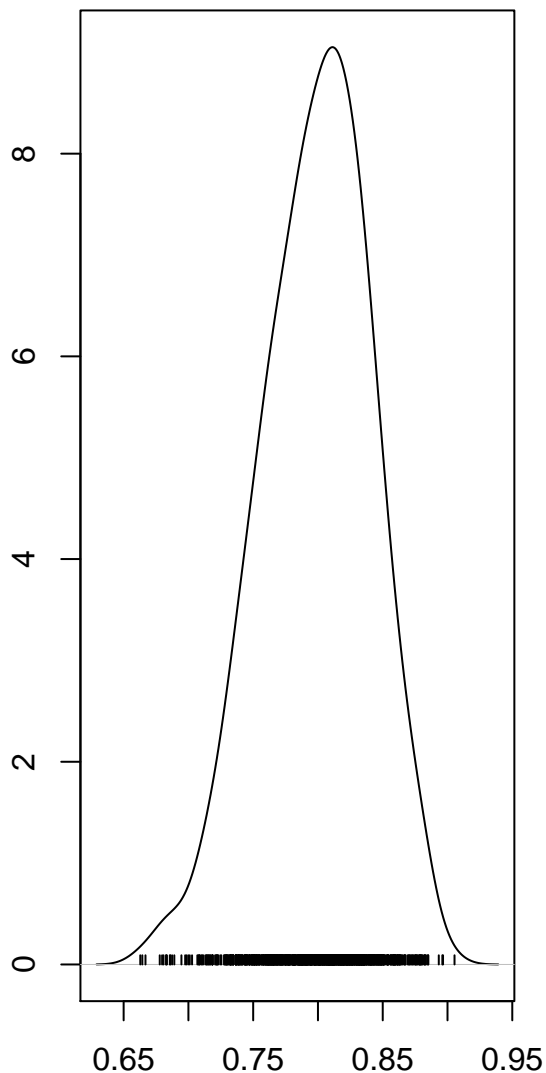
N = 1000 Bandwidth = 0.01126

**Trace of terr.TRUE.S**



Iterations

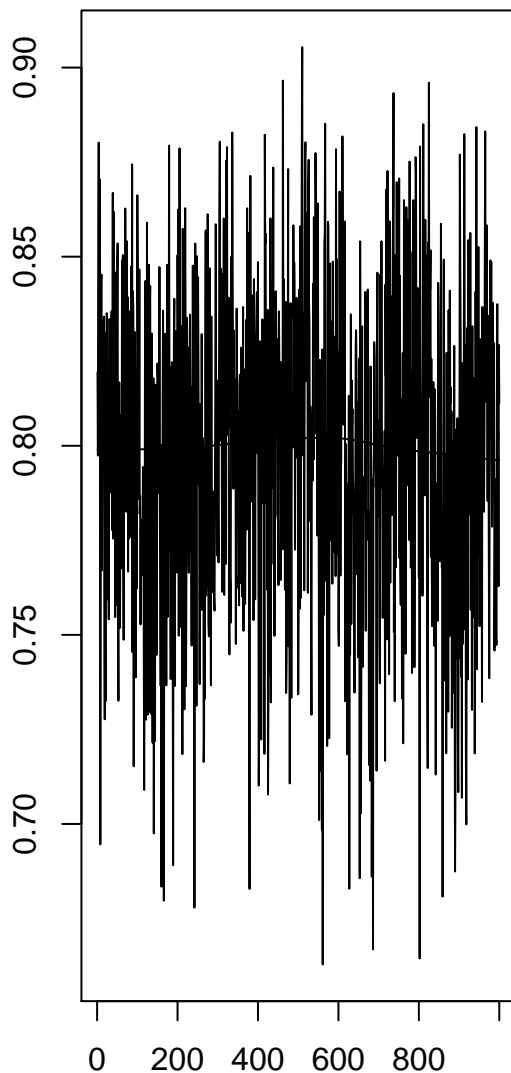
**Density of terr.TRUE.S**



N = 1000 Bandwidth = 0.01126

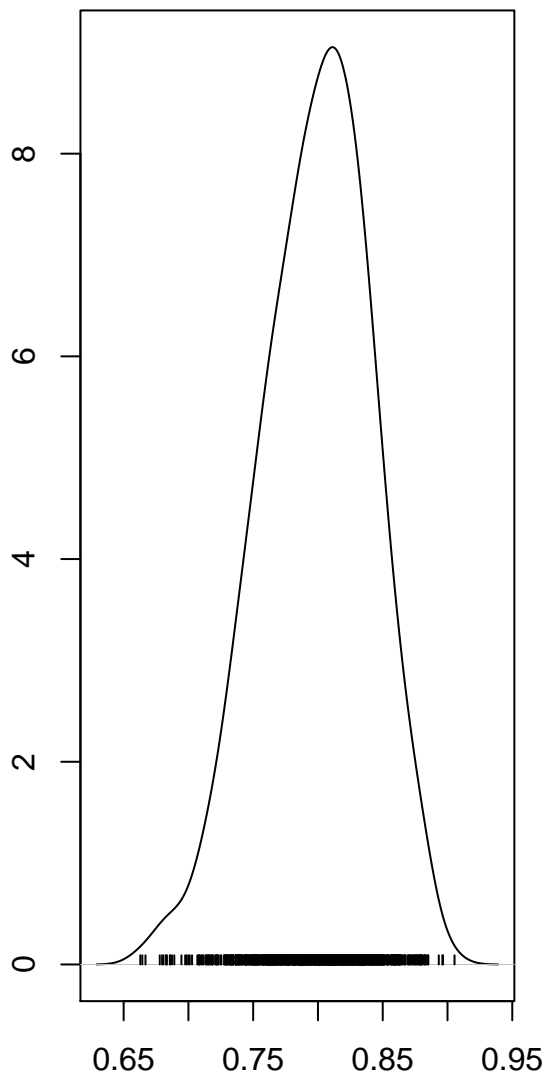


**Trace of terr.TRUE.S**



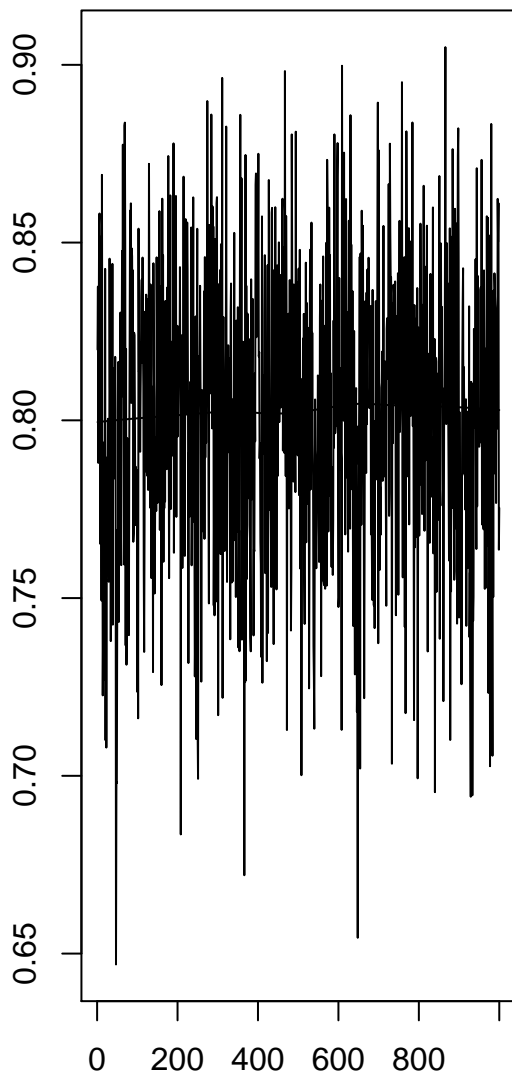
Iterations

**Density of terr.TRUE.S**



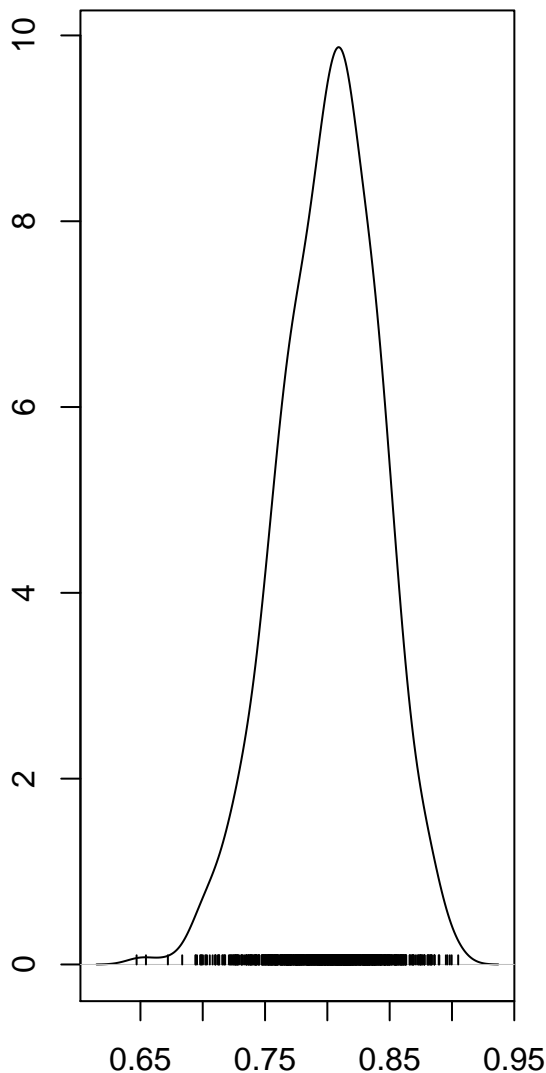
N = 1000 Bandwidth = 0.01126

**Trace of terr.TRUE.S**



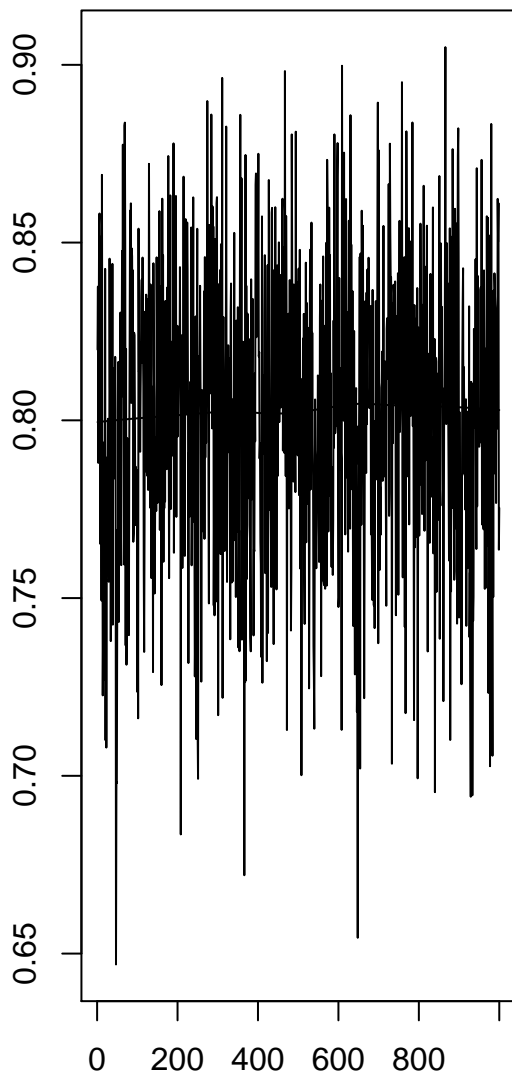
Iterations

**Density of terr.TRUE.S**



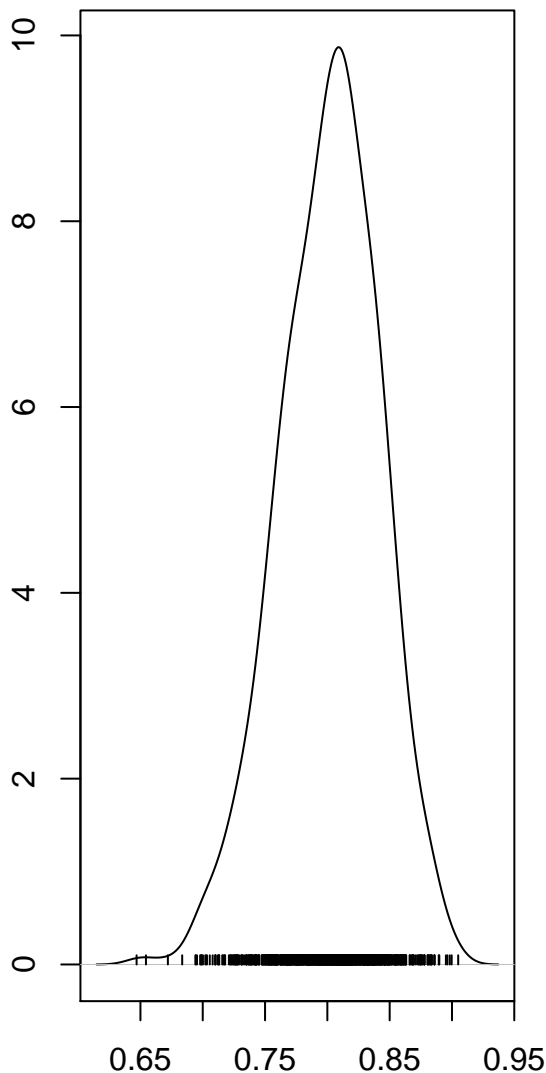
N = 1000 Bandwidth = 0.01073

**Trace of terr.TRUE.S**



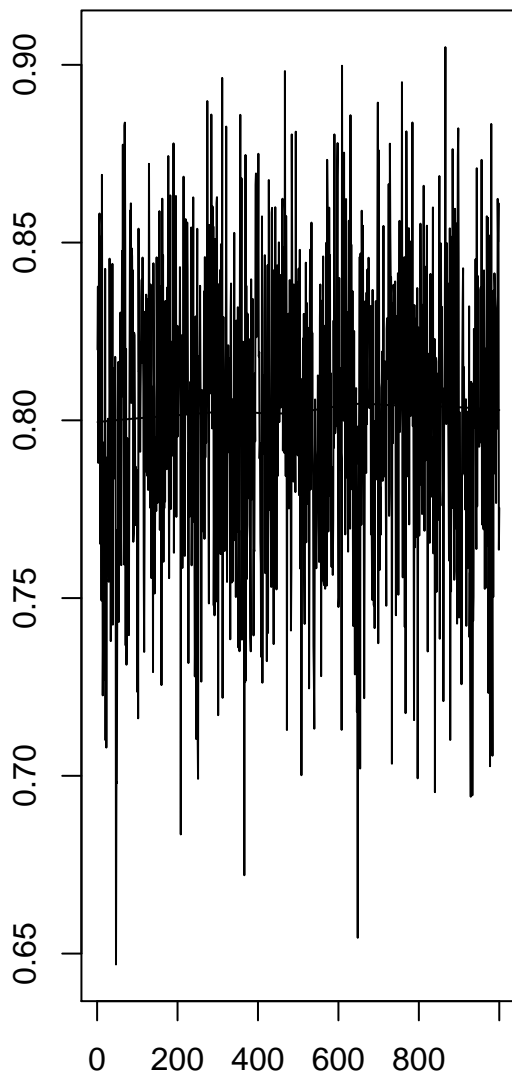
Iterations

**Density of terr.TRUE.S**



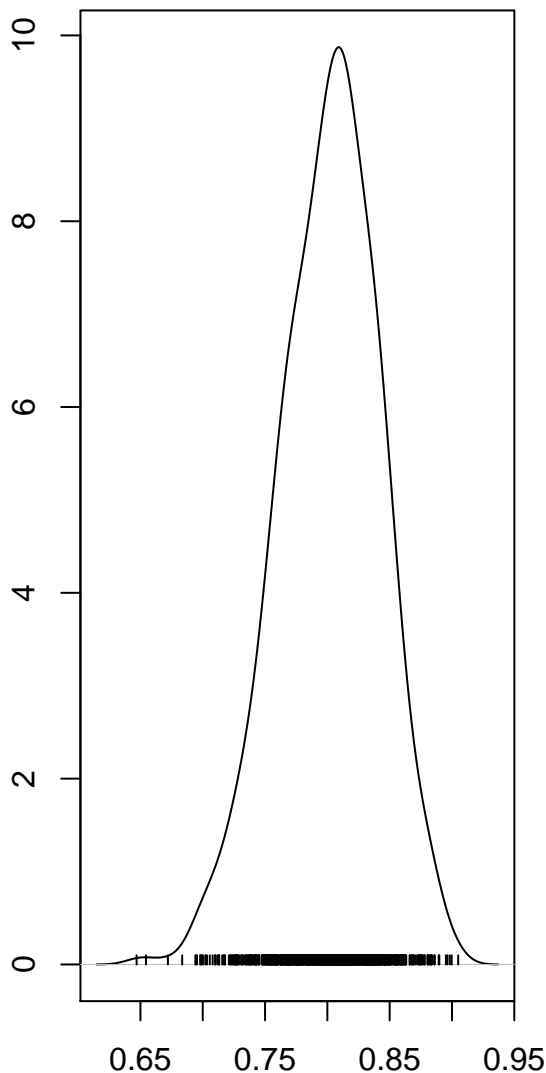
N = 1000 Bandwidth = 0.01073

**Trace of terr.TRUE.S**



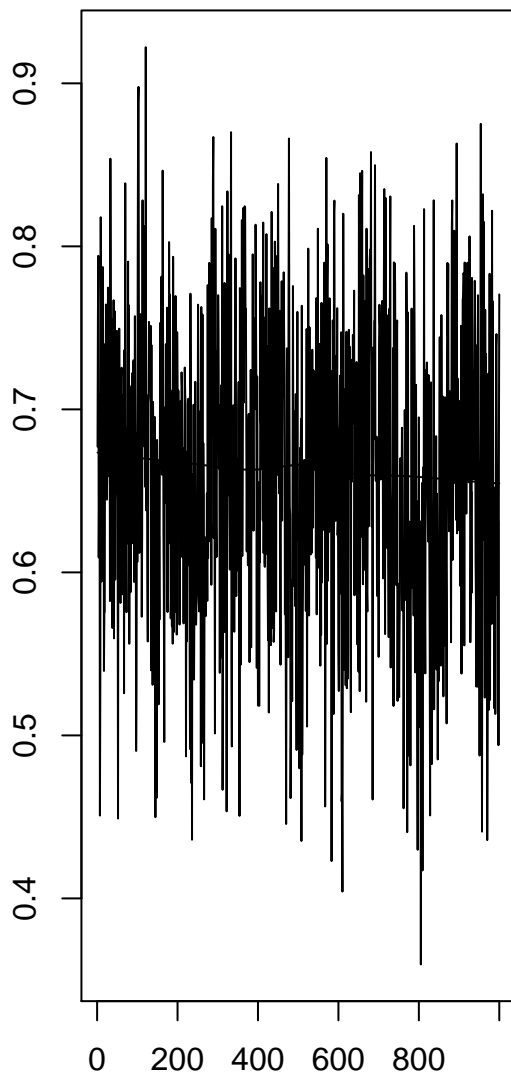
Iterations

**Density of terr.TRUE.S**



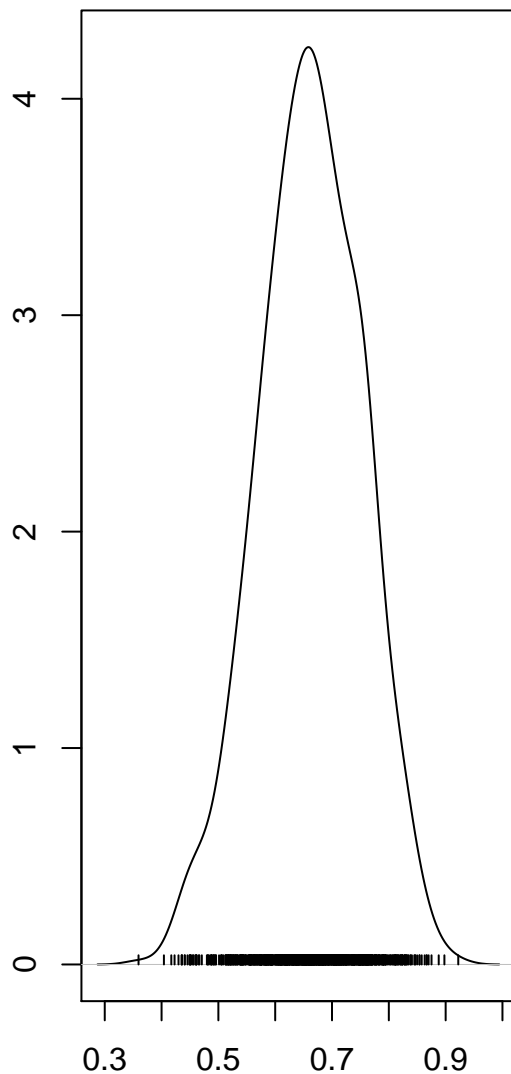
N = 1000 Bandwidth = 0.01073

**Trace of MT.TRUE.DS**



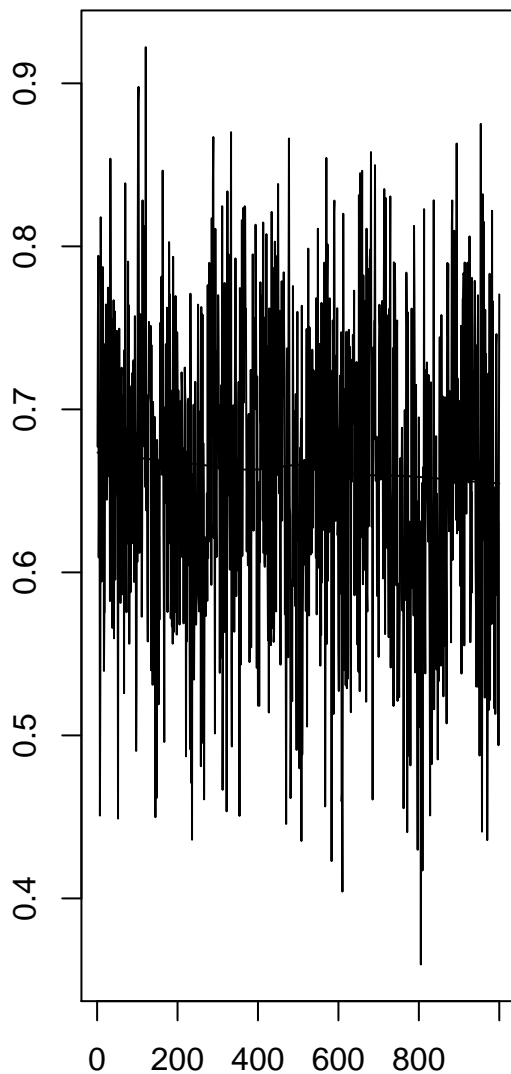
Iterations

**Density of MT.TRUE.DS**



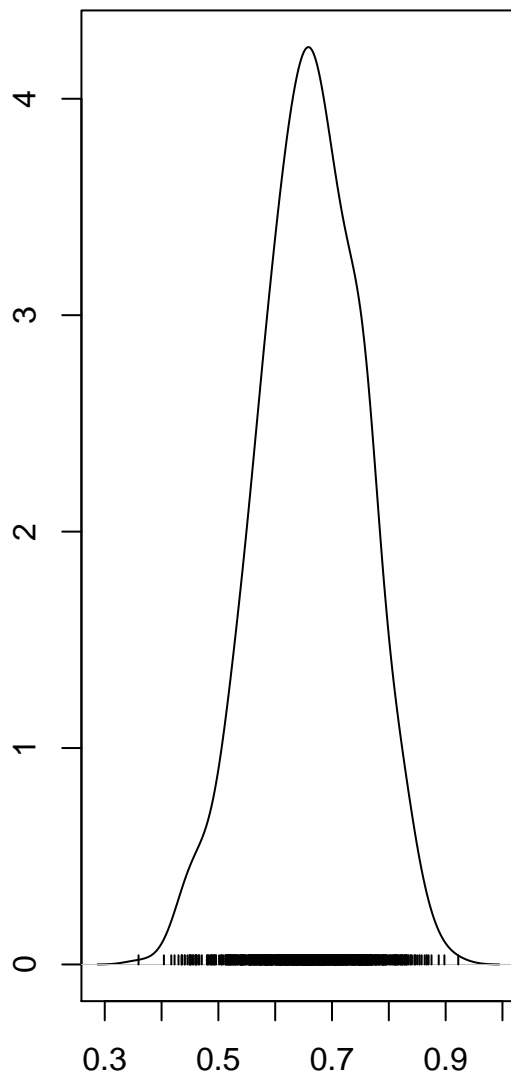
N = 1000 Bandwidth = 0.02407

**Trace of MT.TRUE.DS**



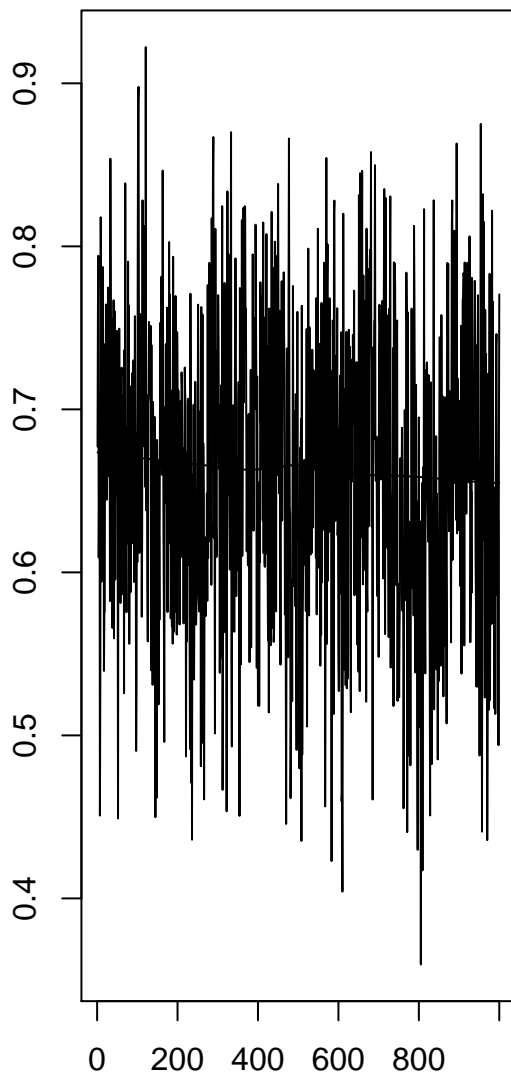
Iterations

**Density of MT.TRUE.DS**



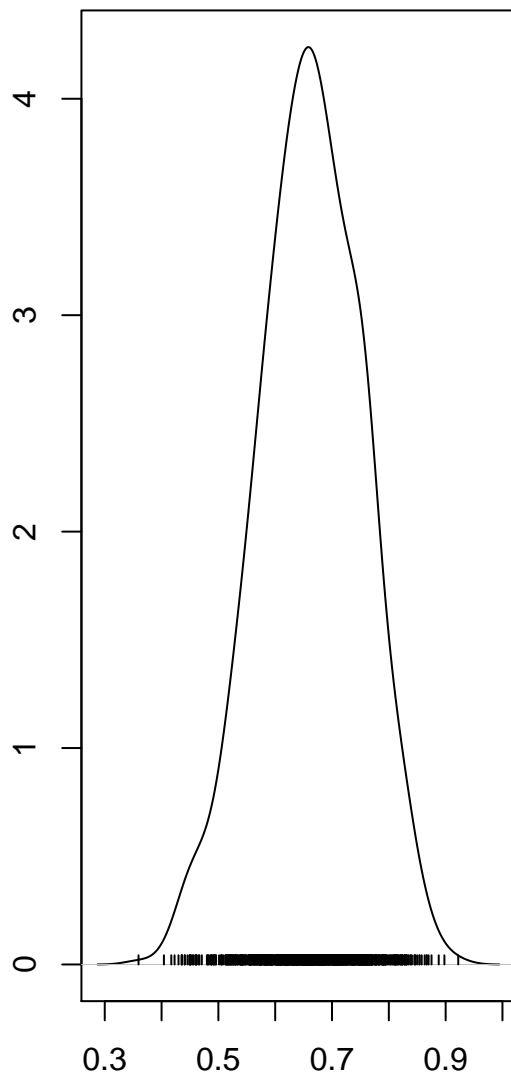
N = 1000 Bandwidth = 0.02407

**Trace of MT.TRUE.DS**



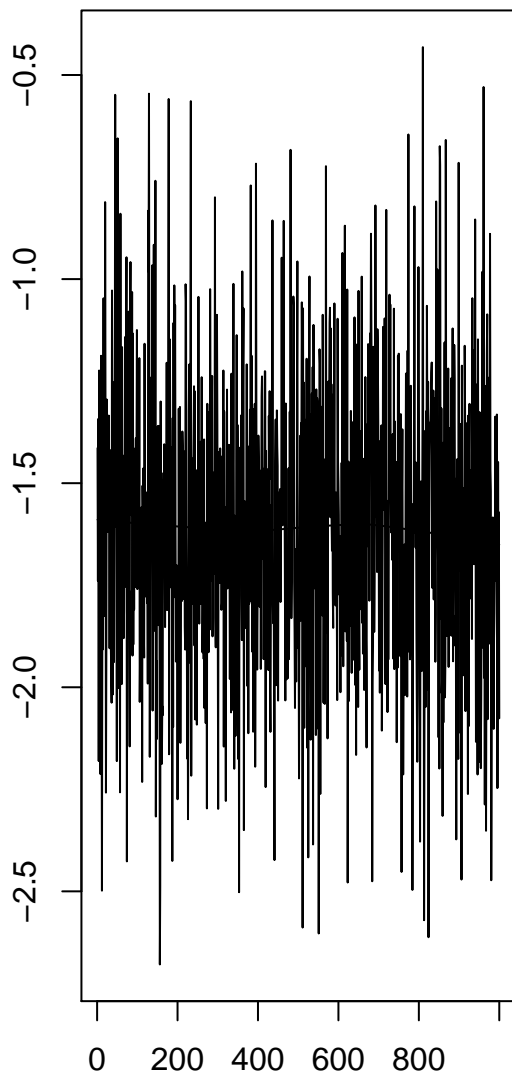
Iterations

**Density of MT.TRUE.DS**



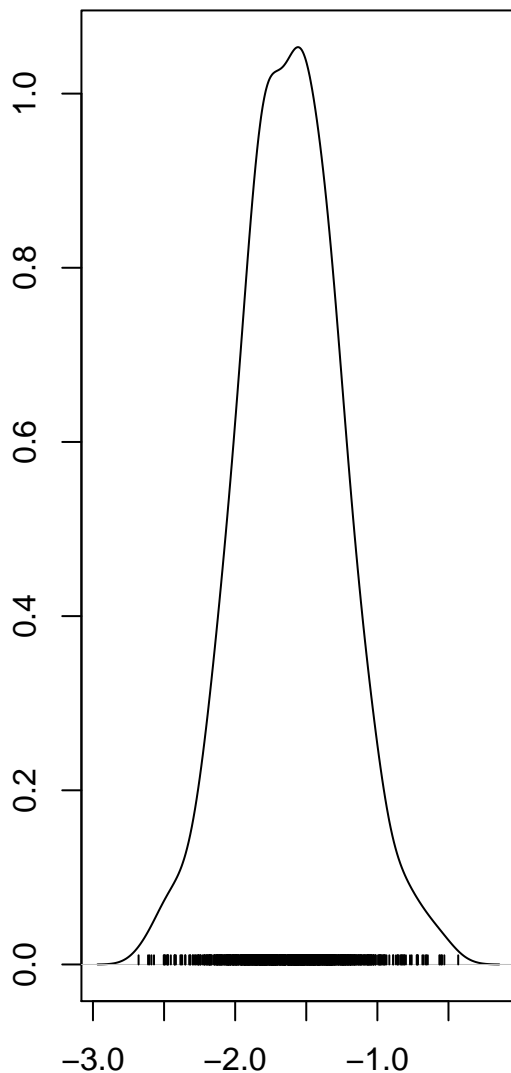
N = 1000 Bandwidth = 0.02407

**Trace of lat**



Iterations

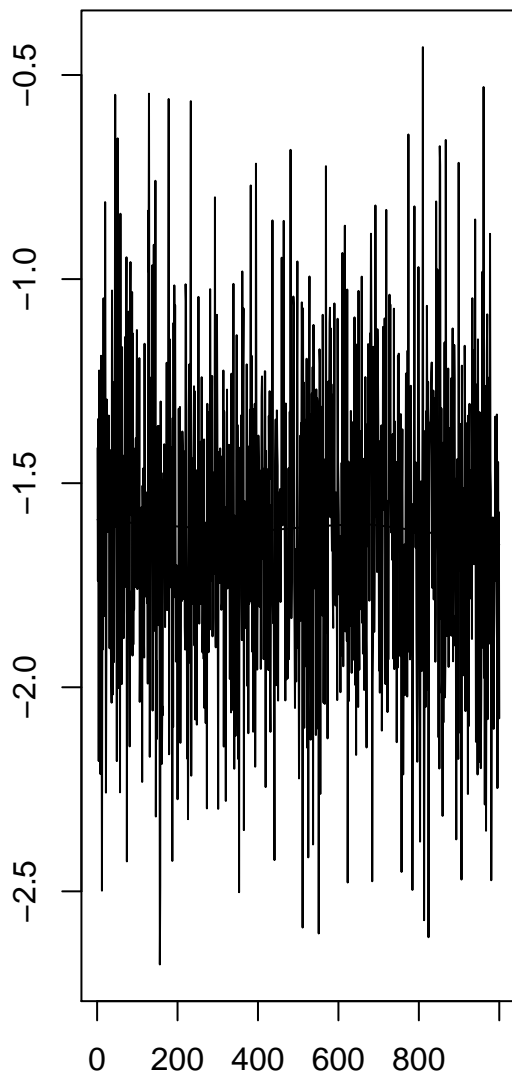
**Density of lat**



N = 1000 Bandwidth = 0.0963

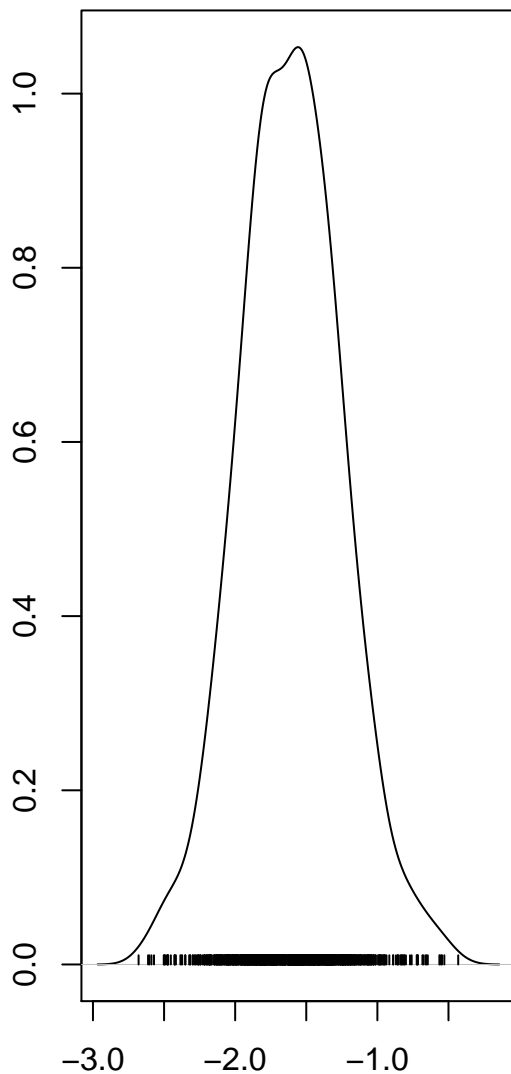


**Trace of lat**



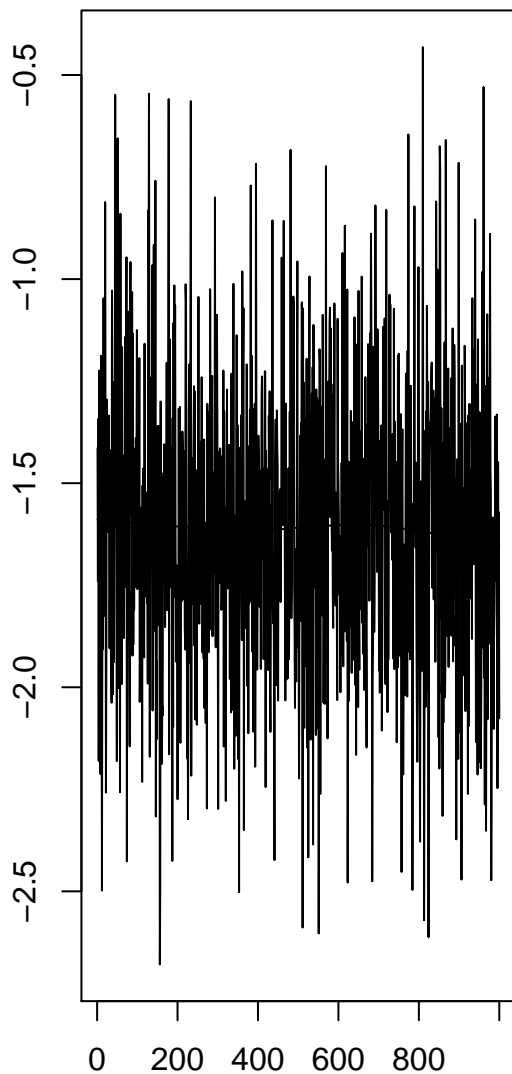
Iterations

**Density of lat**



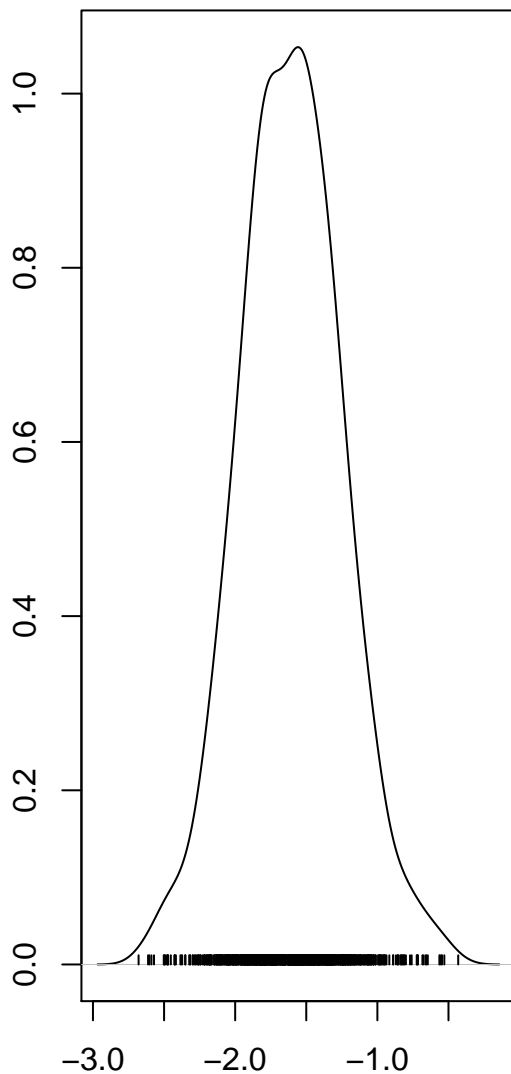
N = 1000 Bandwidth = 0.0963

**Trace of lat**

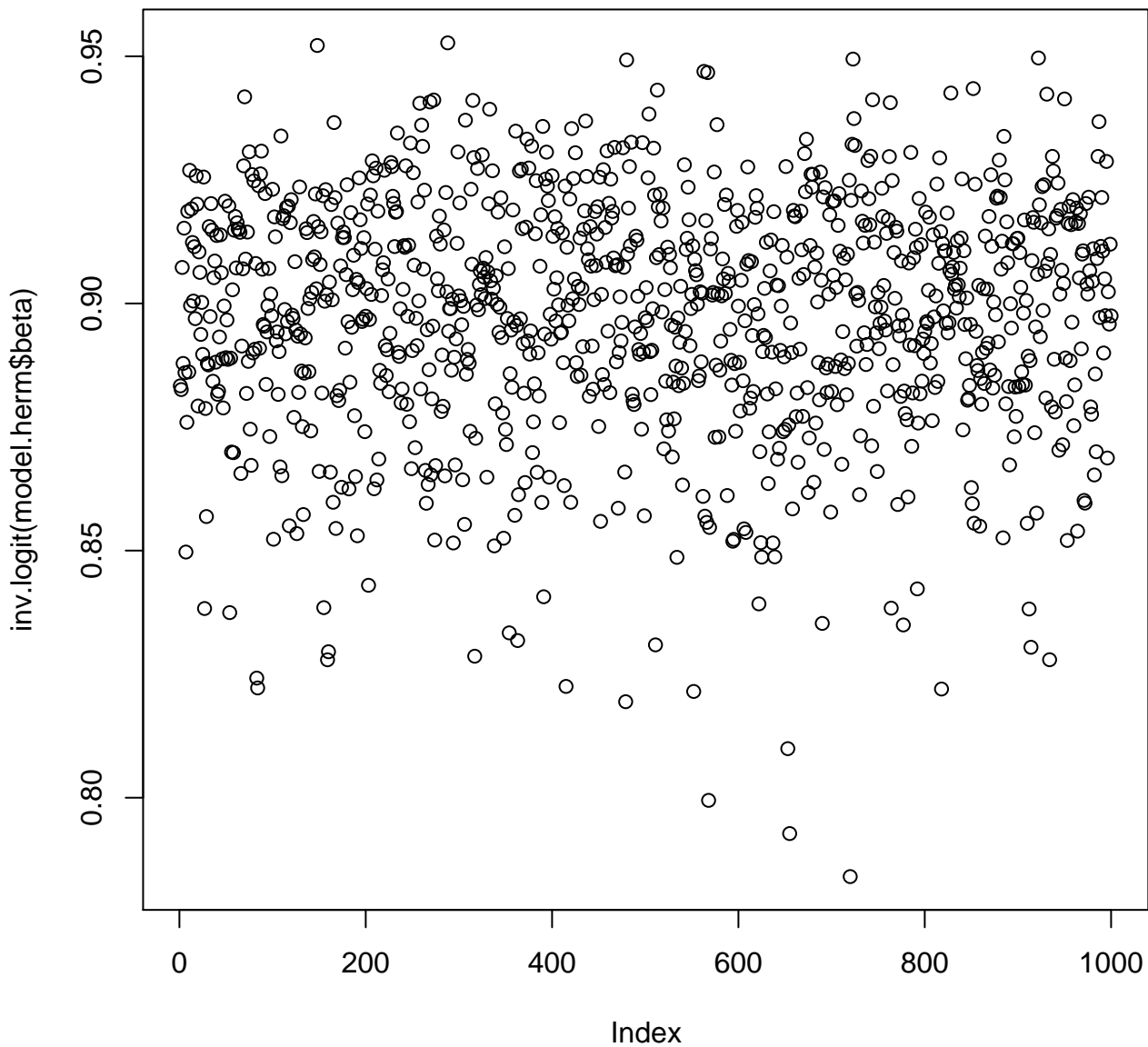


Iterations

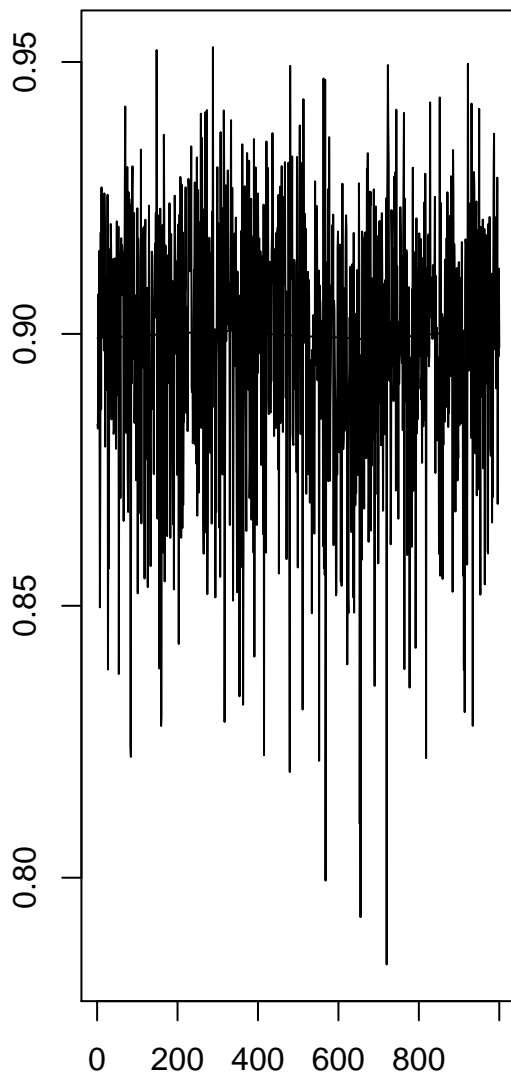
**Density of lat**



N = 1000 Bandwidth = 0.0963

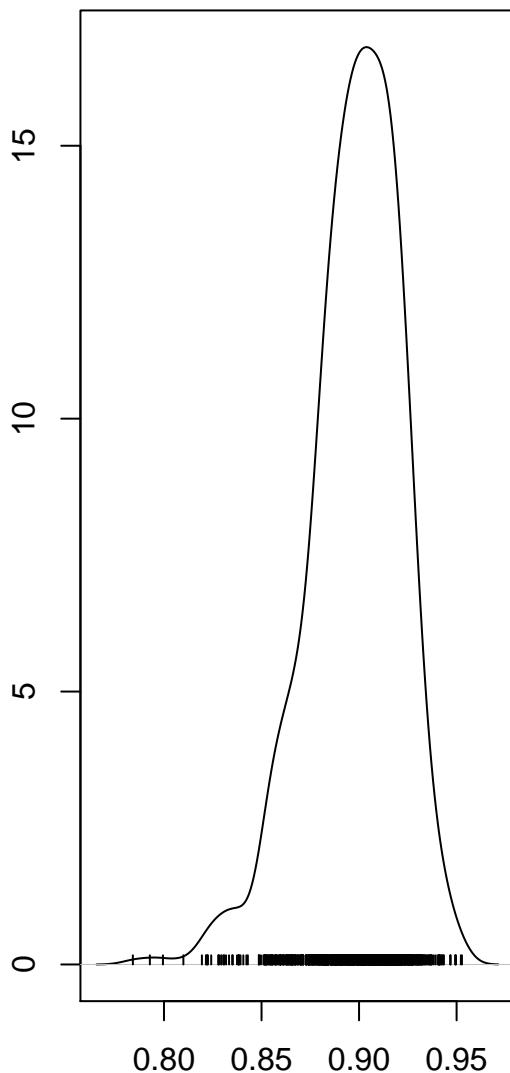


**Trace of id.TRUE.DS**



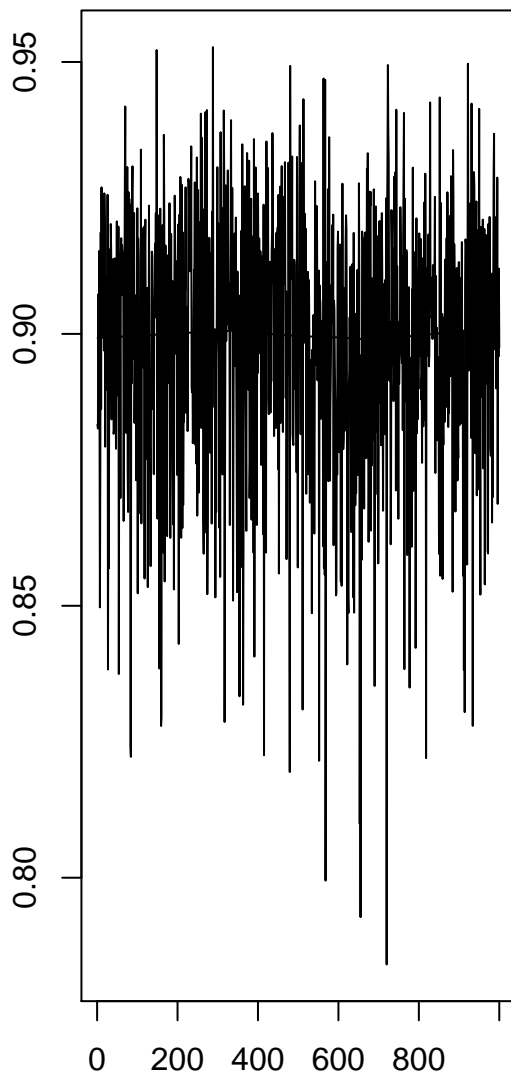
Iterations

**Density of id.TRUE.DS**



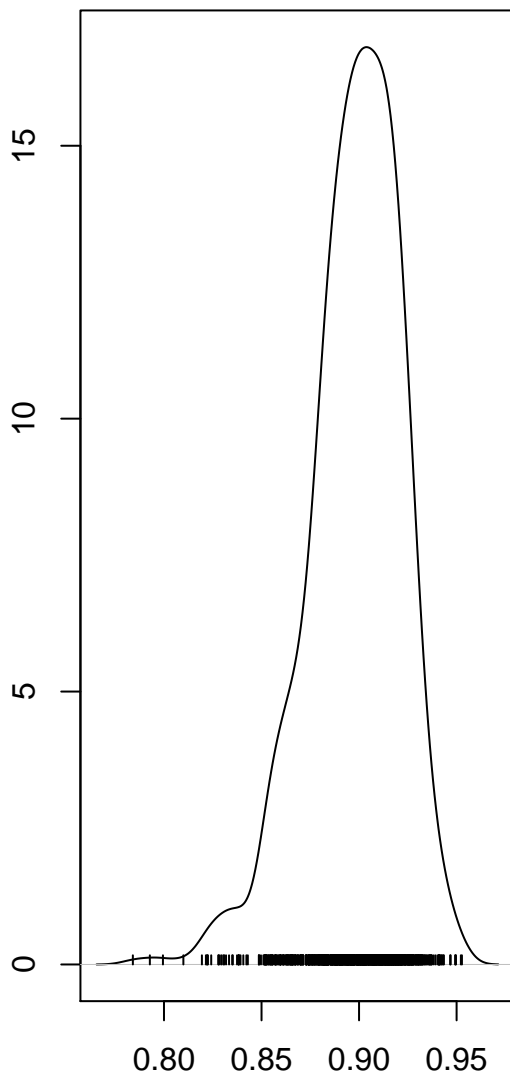
N = 1000 Bandwidth = 0.006215

**Trace of id.TRUE.DS**



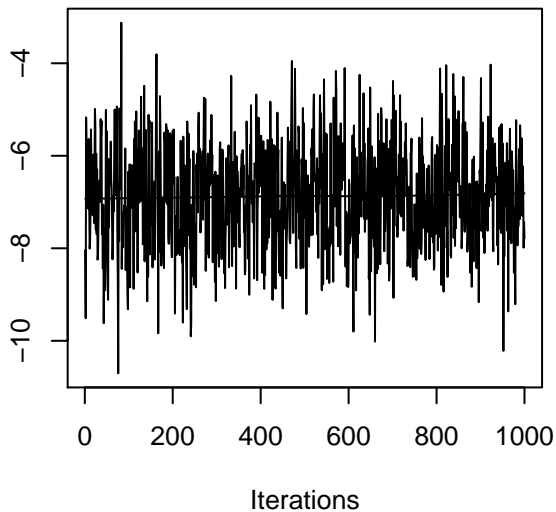
Iterations

**Density of id.TRUE.DS**

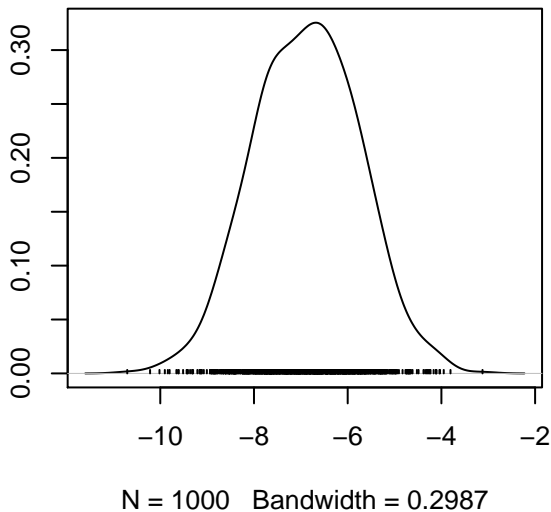


N = 1000 Bandwidth = 0.006215

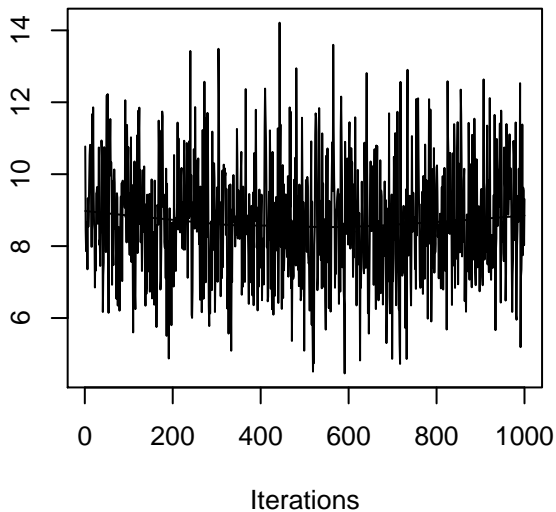
**Trace of Prop.male.flowers.D**



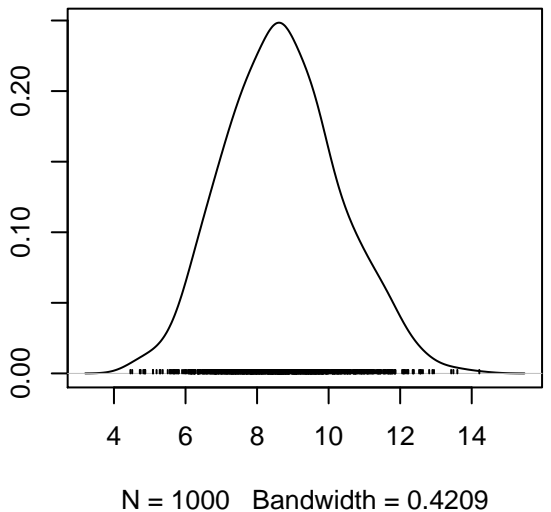
**Density of Prop.male.flowers.D**



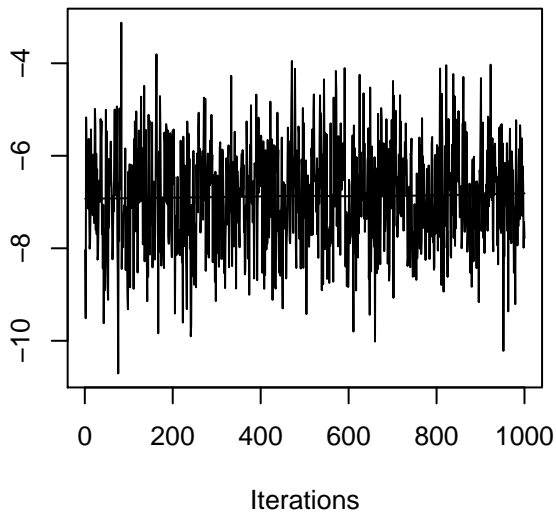
**Trace of Prop.male.flowers.S**



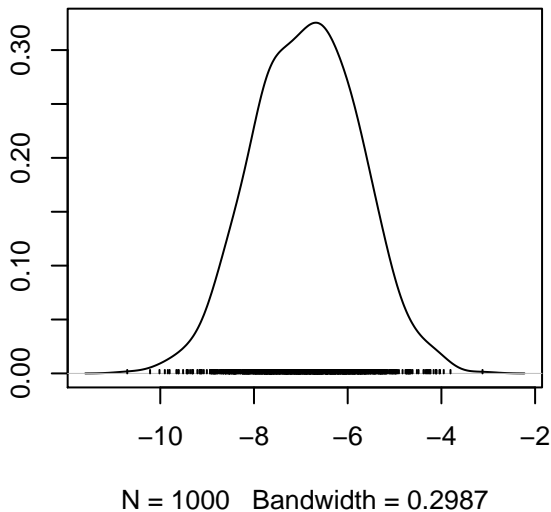
**Density of Prop.male.flowers.S**



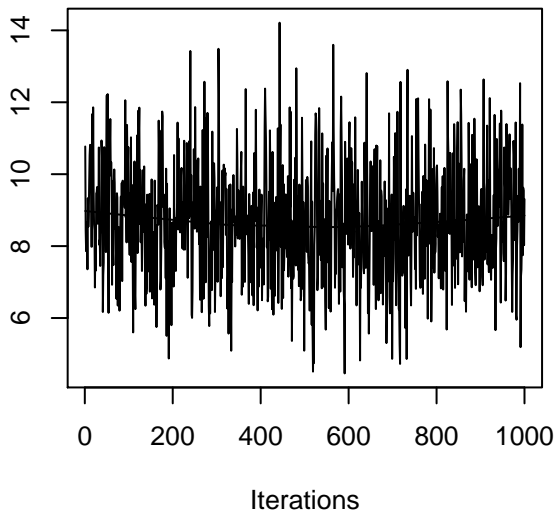
**Trace of Prop.male.flowers.D**



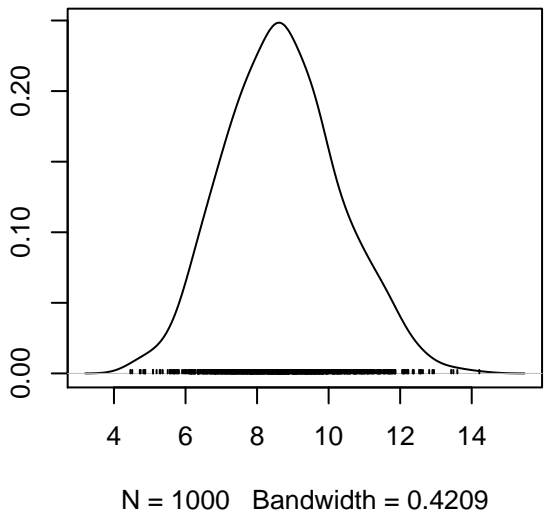
**Density of Prop.male.flowers.D**



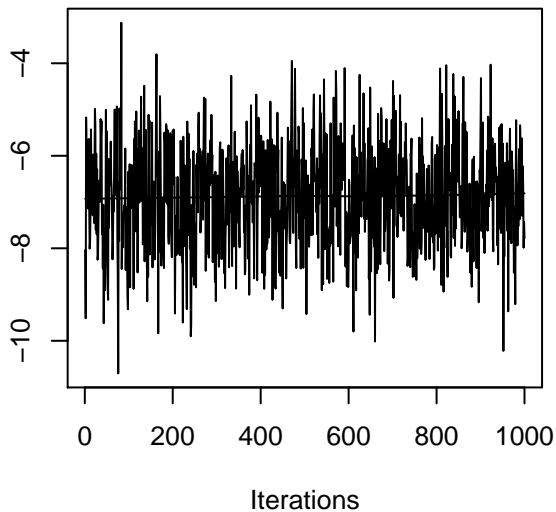
**Trace of Prop.male.flowers.S**



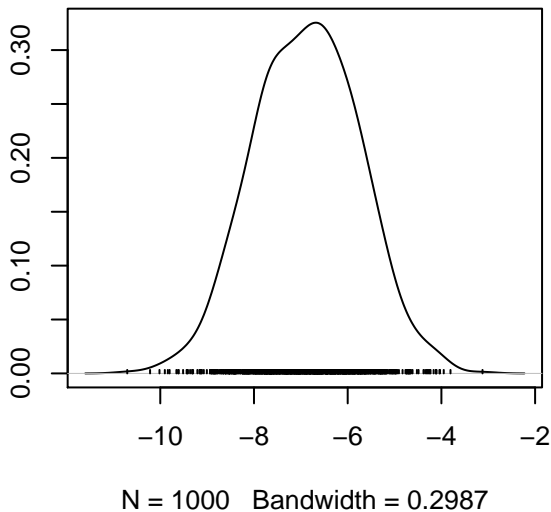
**Density of Prop.male.flowers.S**



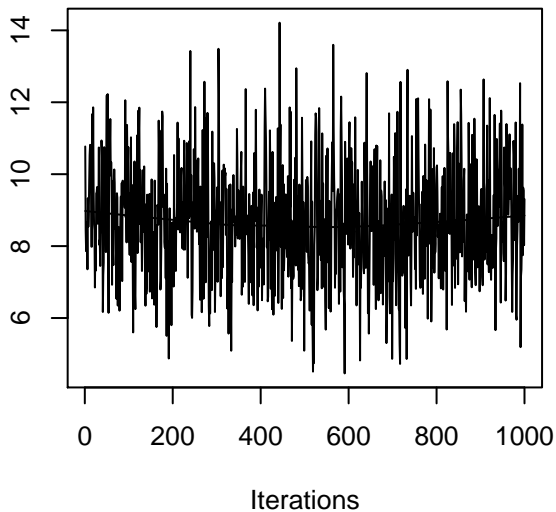
**Trace of Prop.male.flowers.D**



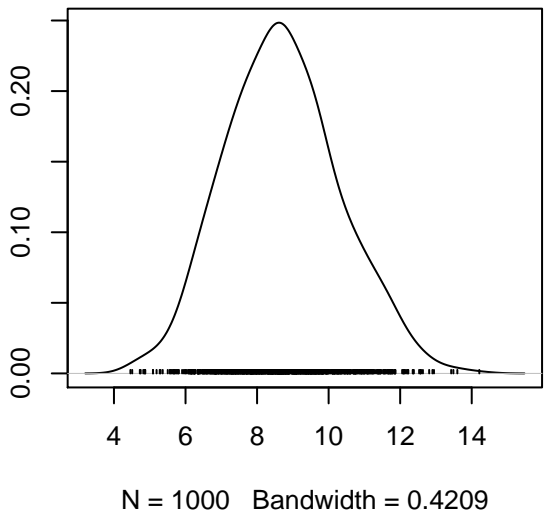
**Density of Prop.male.flowers.D**



**Trace of Prop.male.flowers.S**

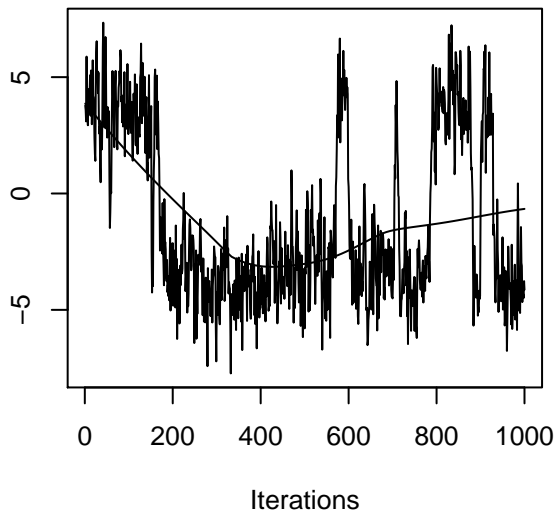


**Density of Prop.male.flowers.S**

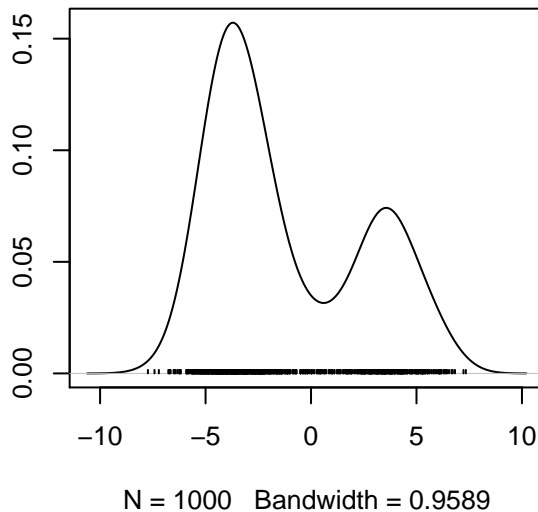




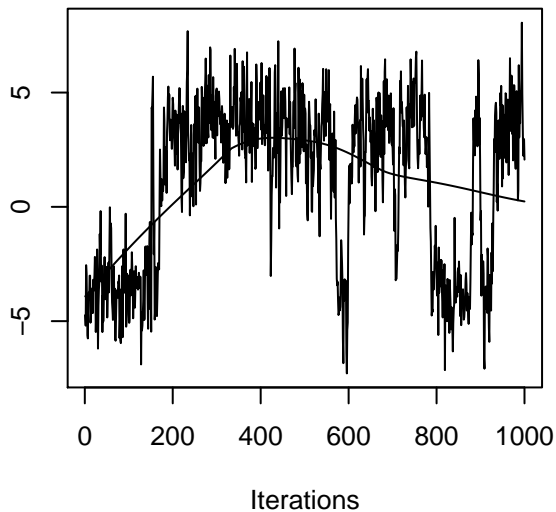
**Trace of Prop.male.flowers.D**



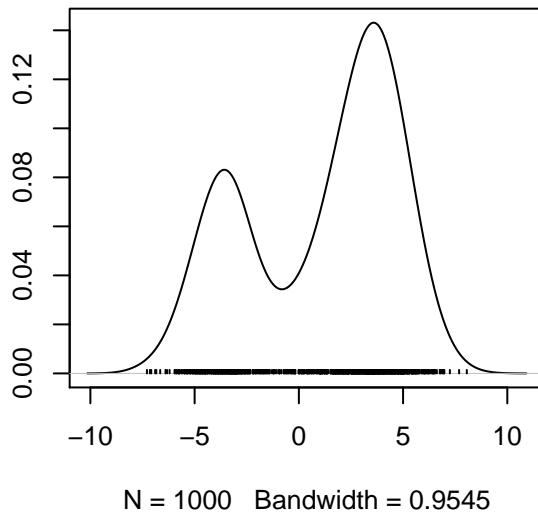
**Density of Prop.male.flowers.D**



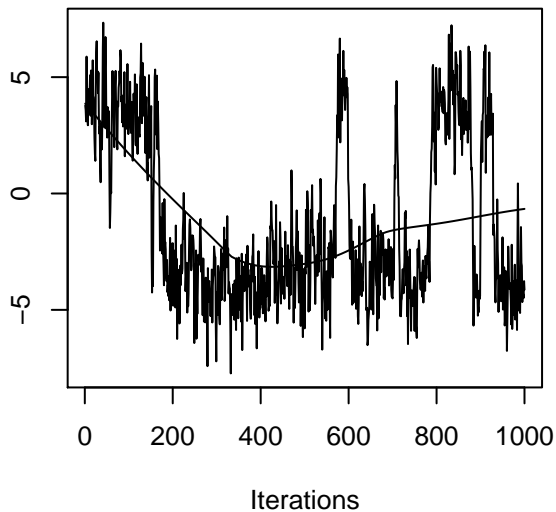
**Trace of Prop.male.flowers.S**



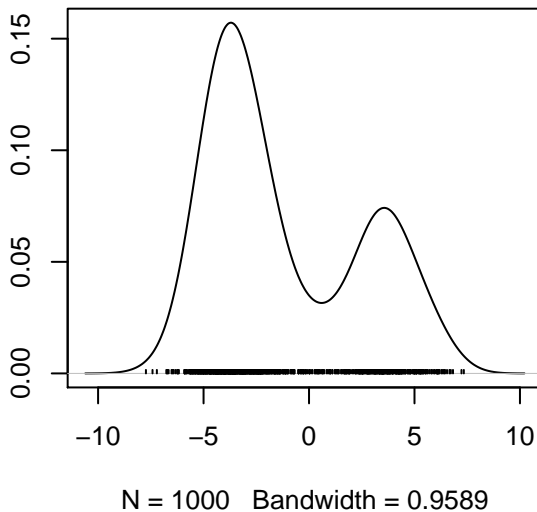
**Density of Prop.male.flowers.S**



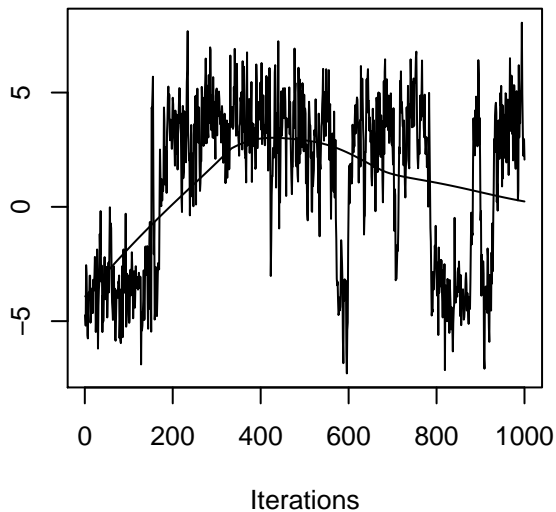
**Trace of Prop.male.flowers.D**



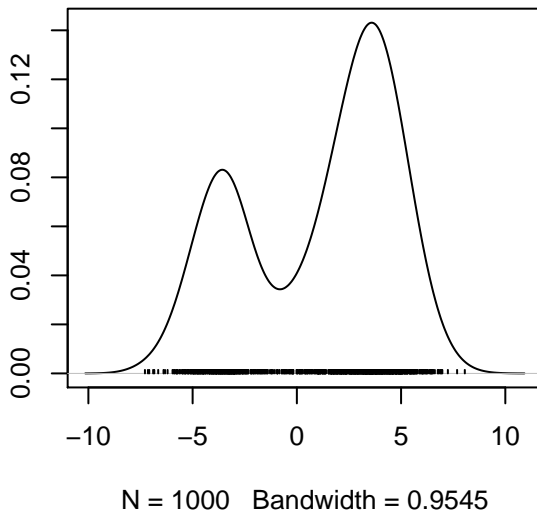
**Density of Prop.male.flowers.D**



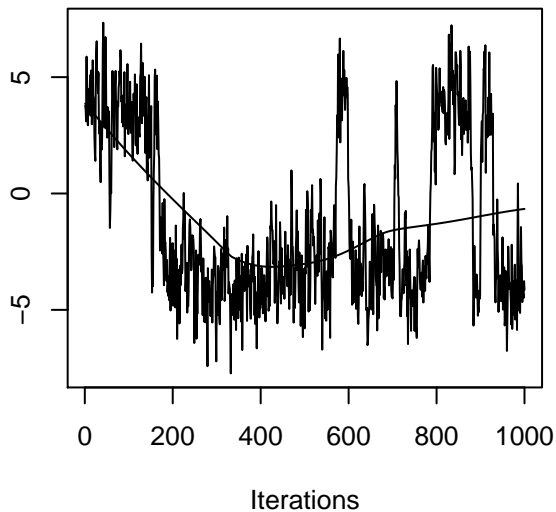
**Trace of Prop.male.flowers.S**



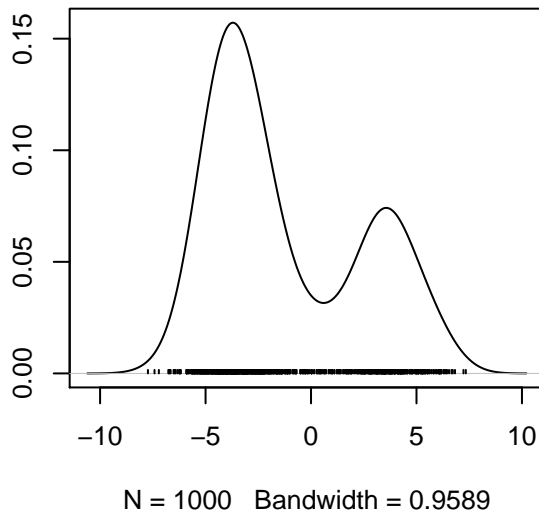
**Density of Prop.male.flowers.S**



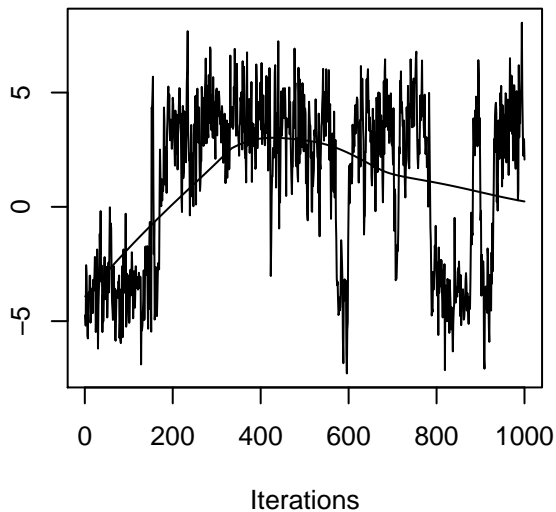
**Trace of Prop.male.flowers.D**



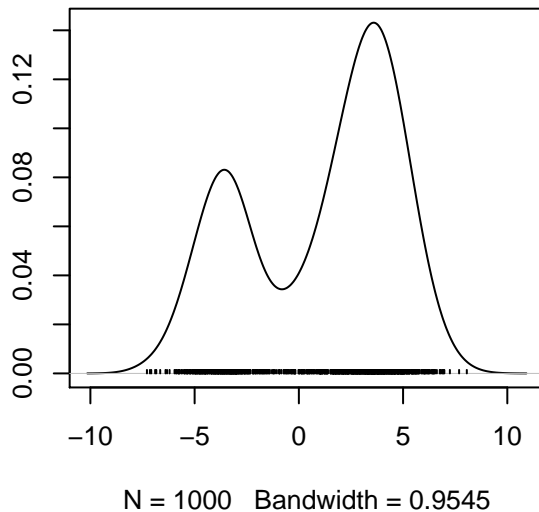
**Density of Prop.male.flowers.D**

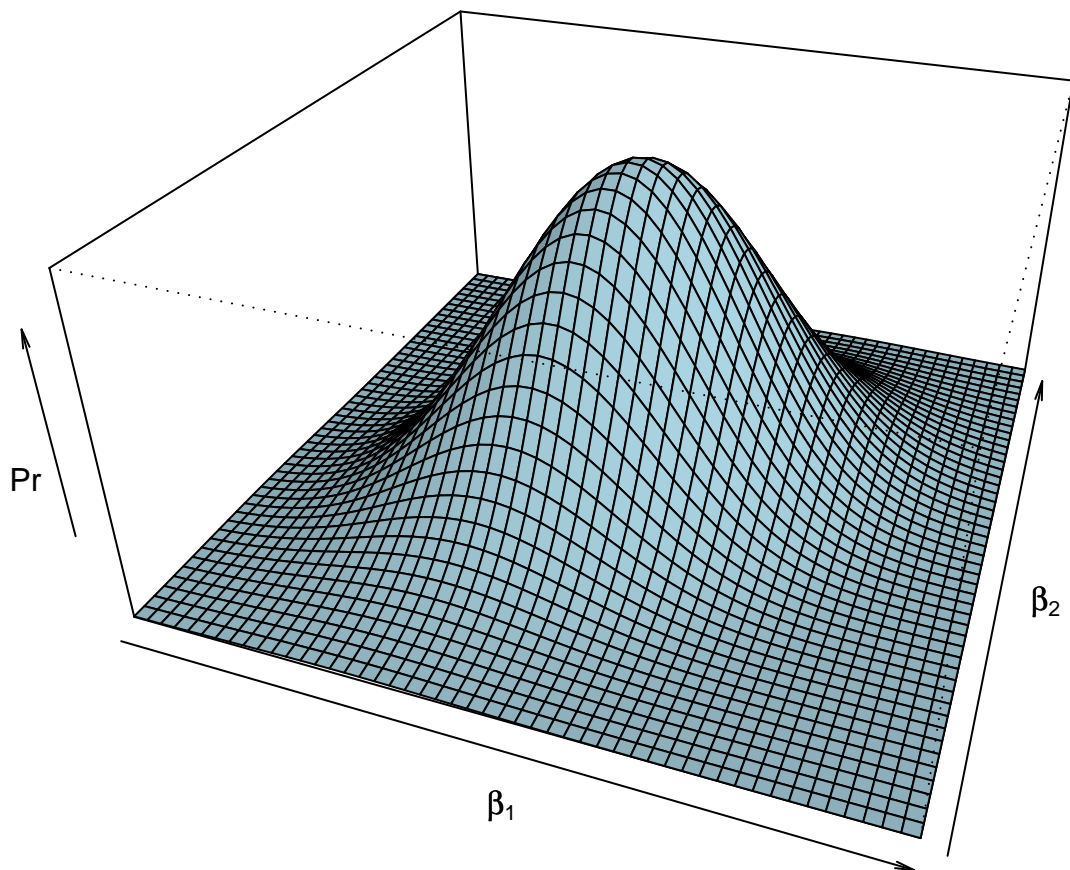


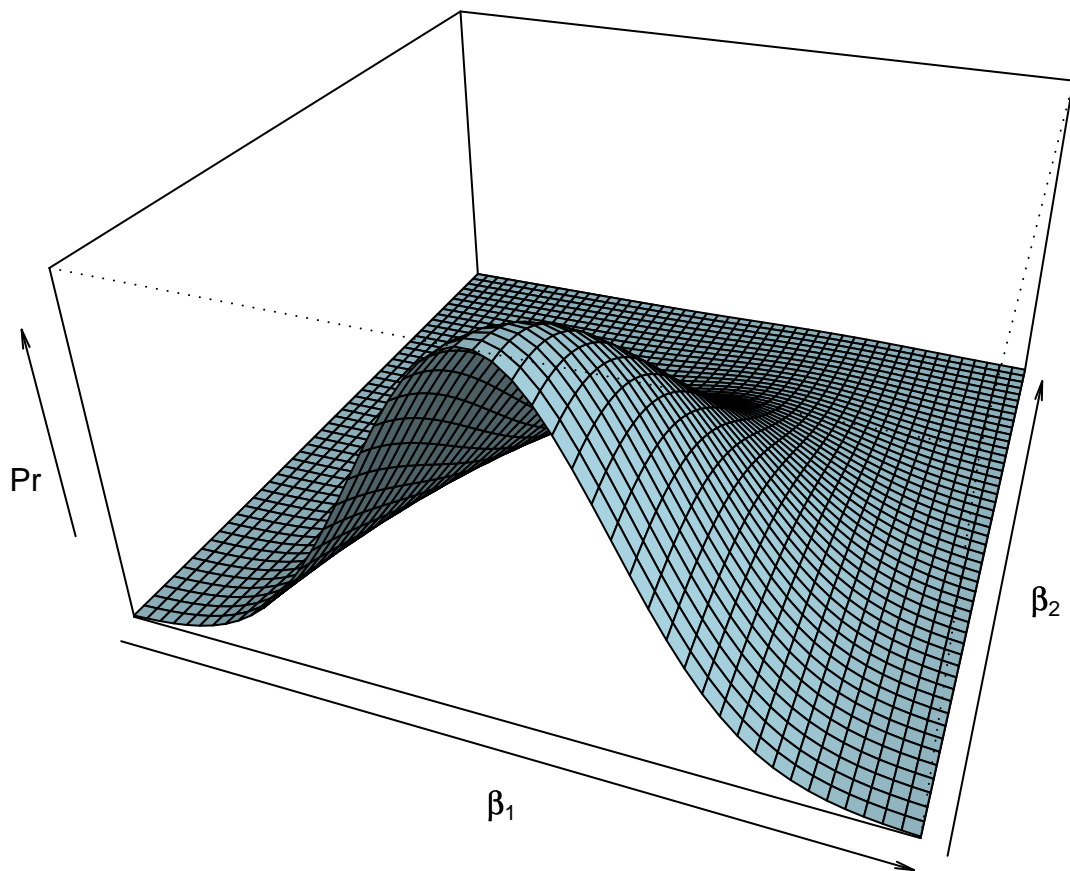
**Trace of Prop.male.flowers.S**

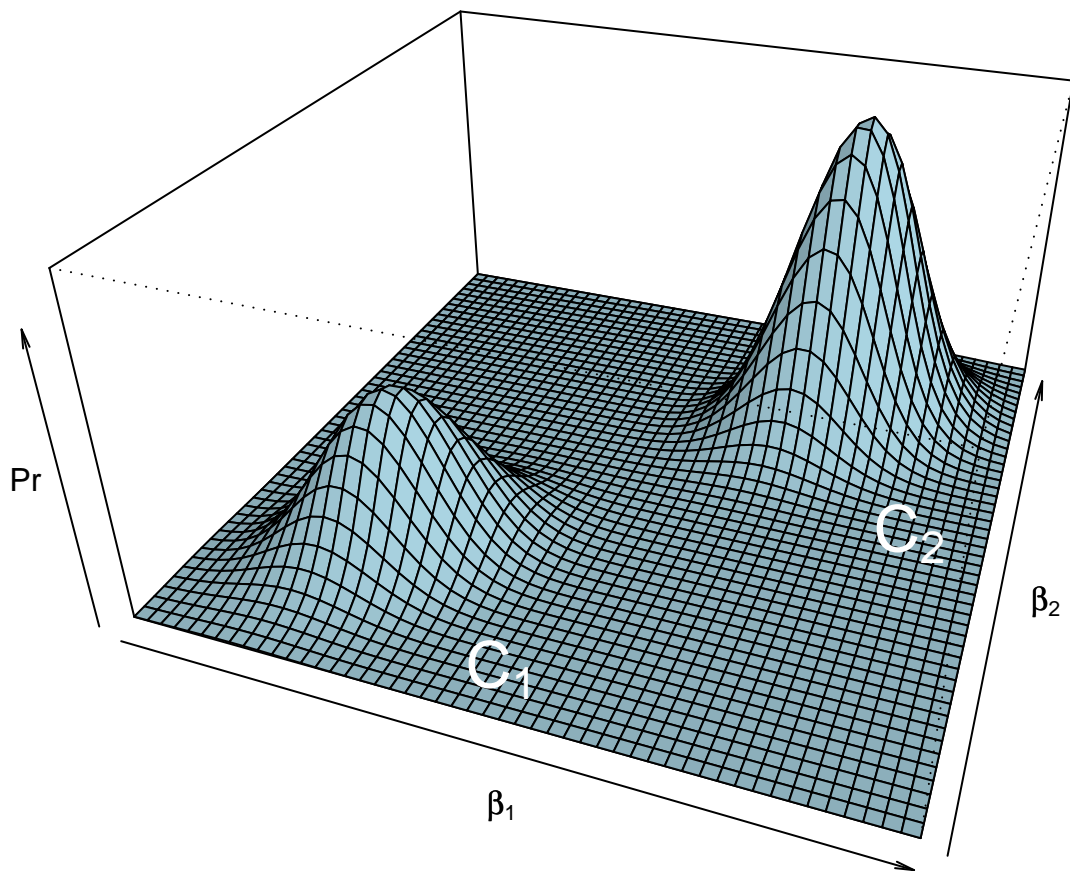


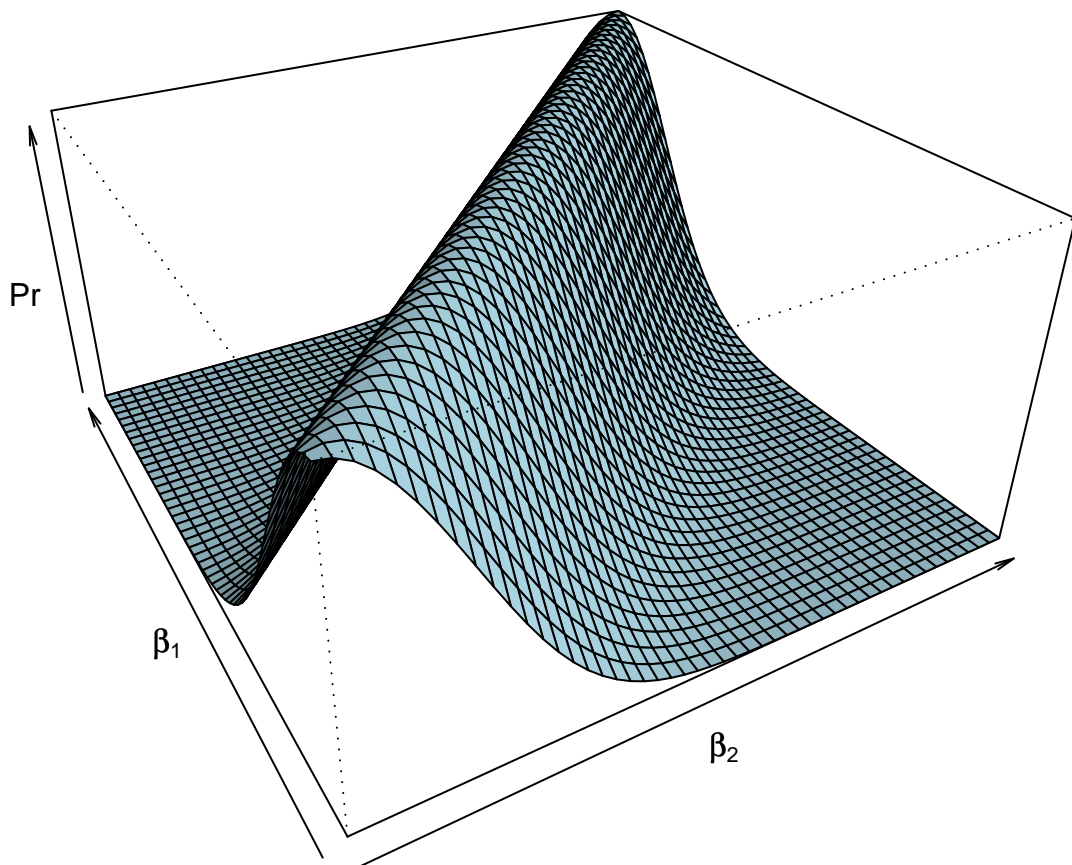
**Density of Prop.male.flowers.S**

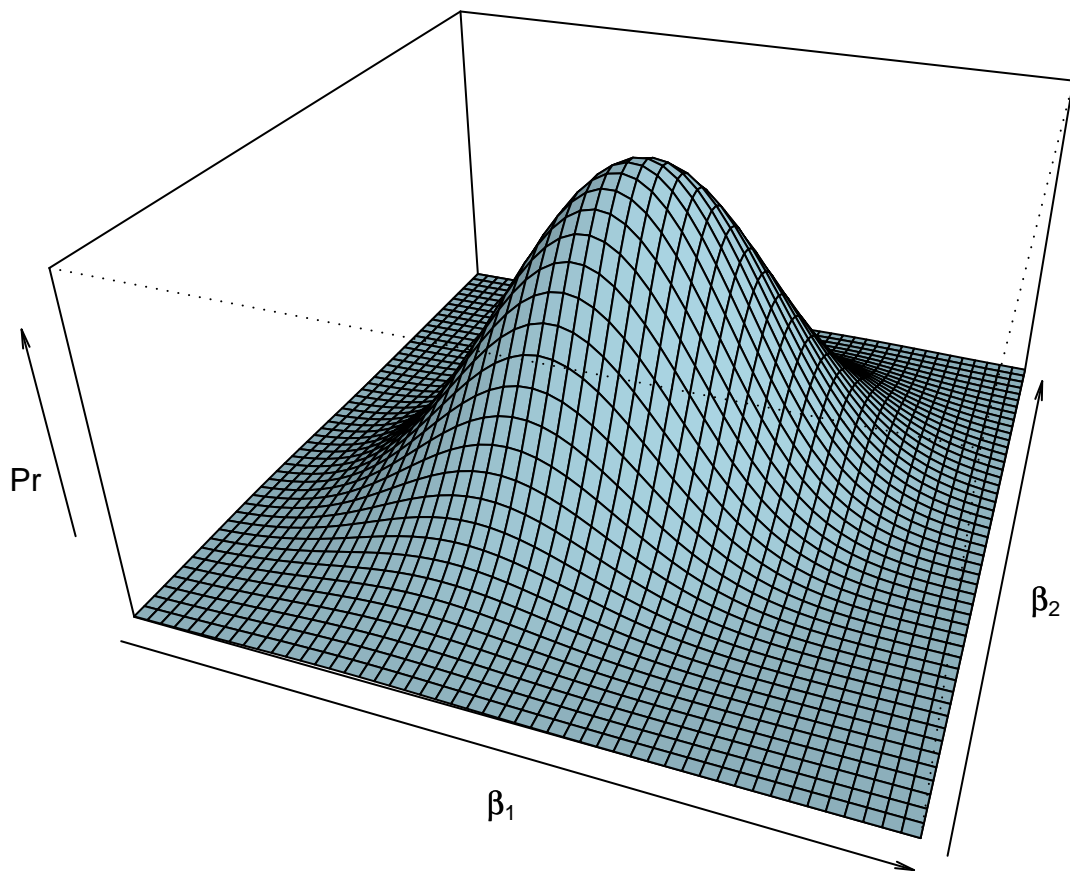




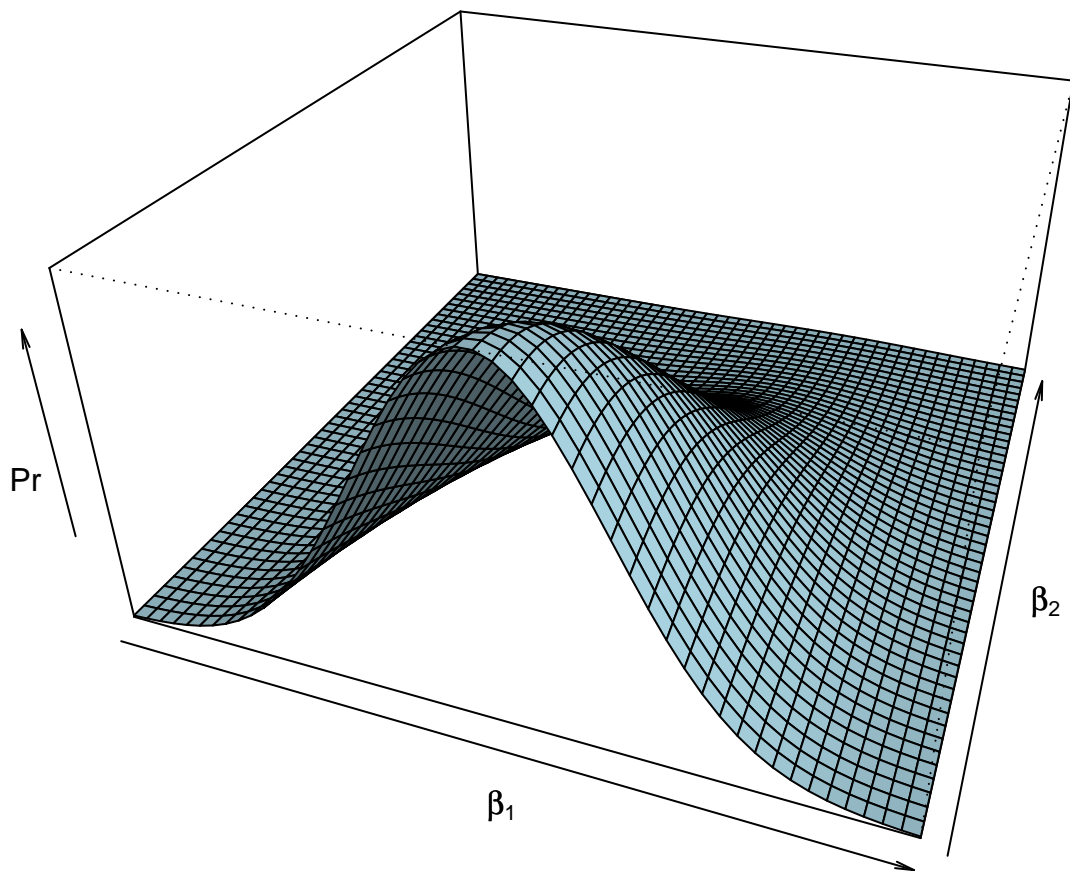


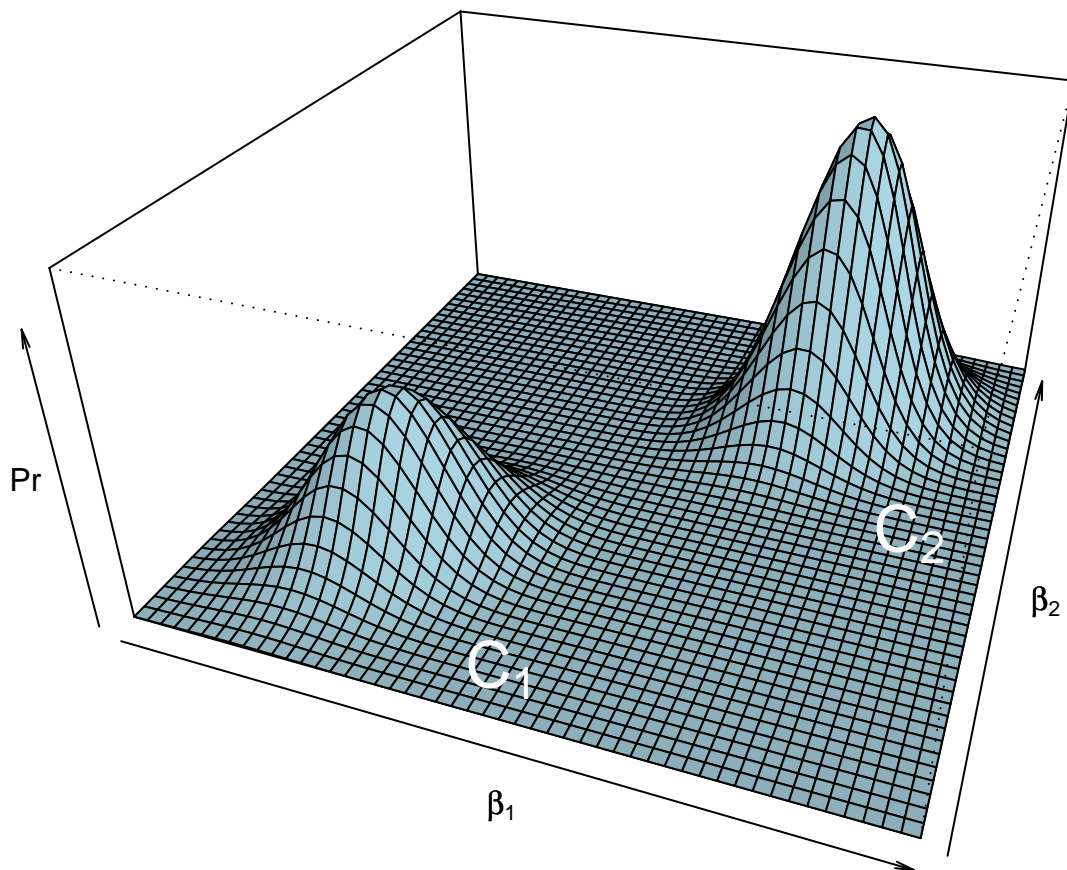


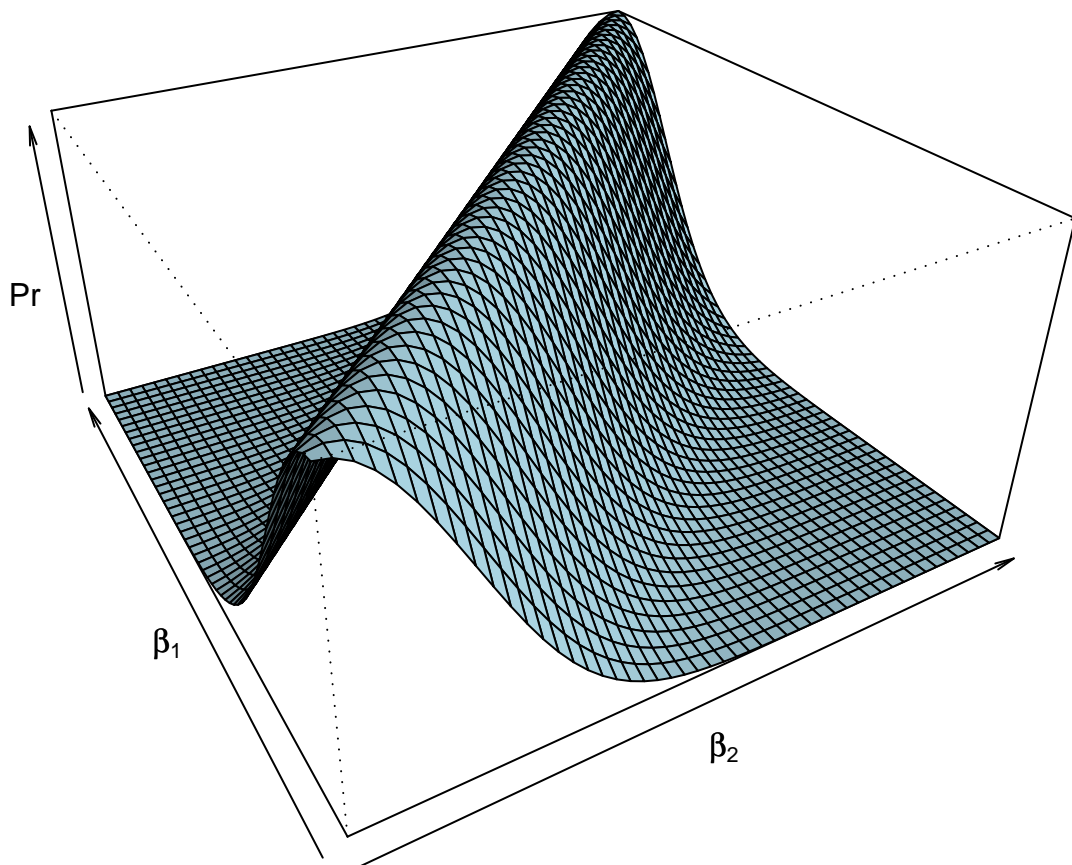




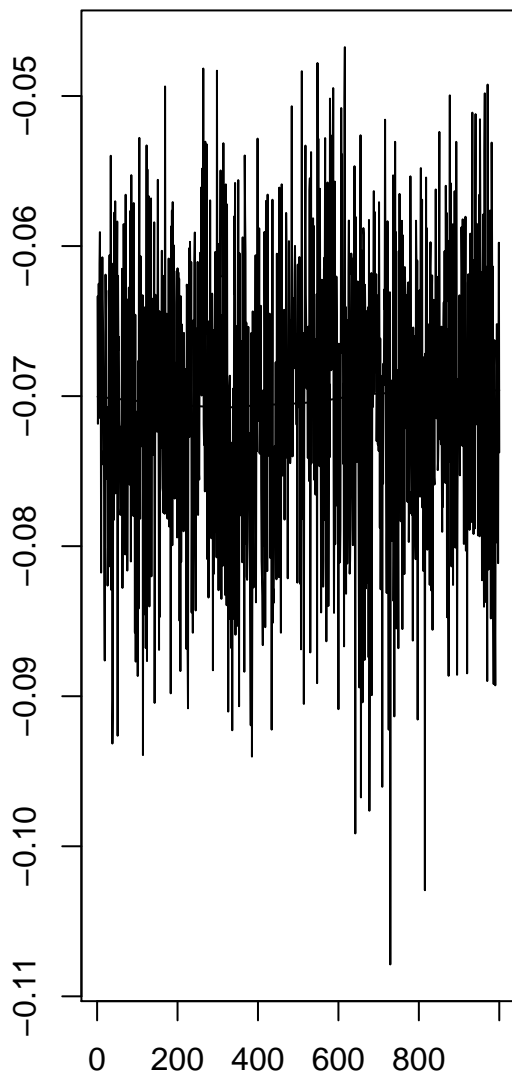






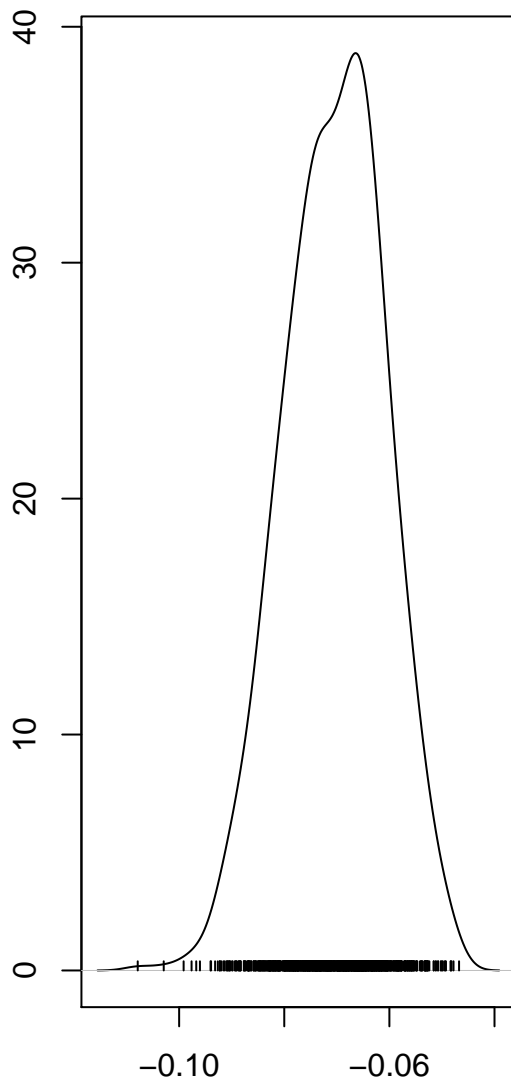


**Trace of lat.S**



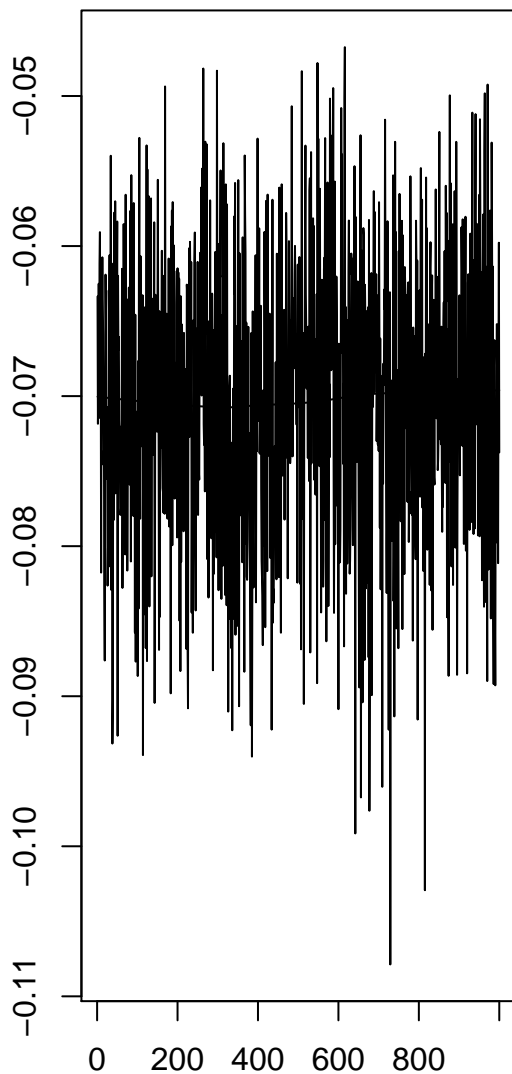
Iterations

**Density of lat.S**



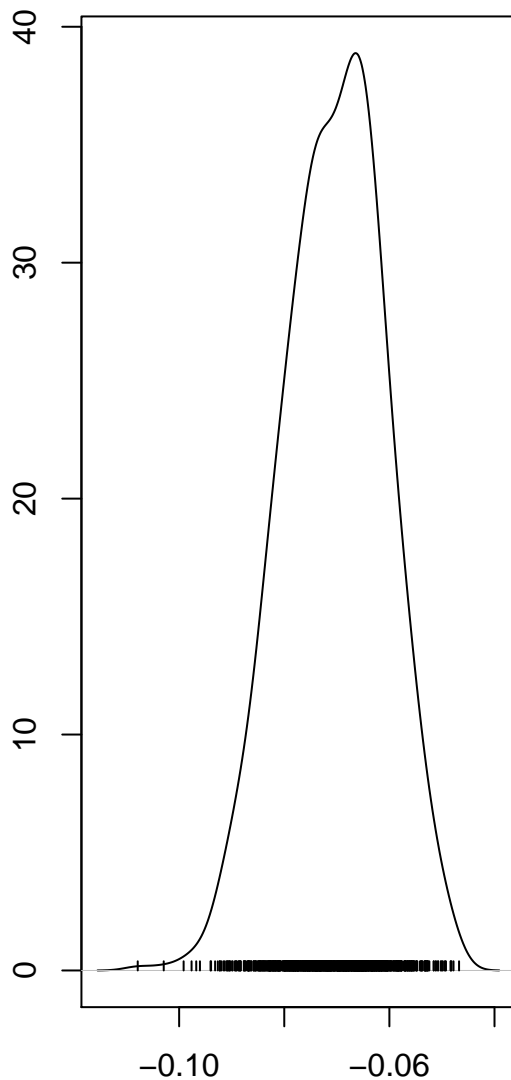
N = 1000 Bandwidth = 0.002551

**Trace of lat.S**



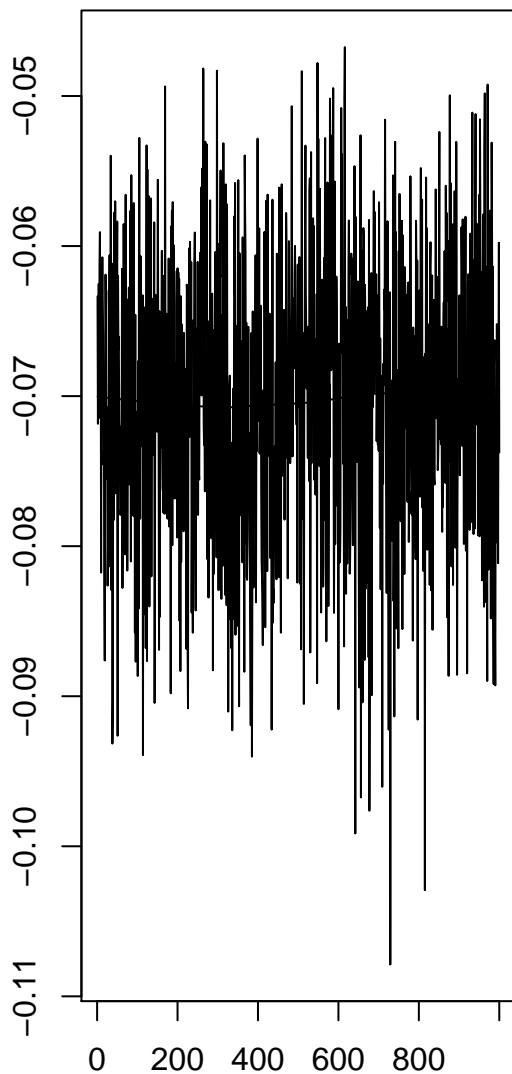
Iterations

**Density of lat.S**



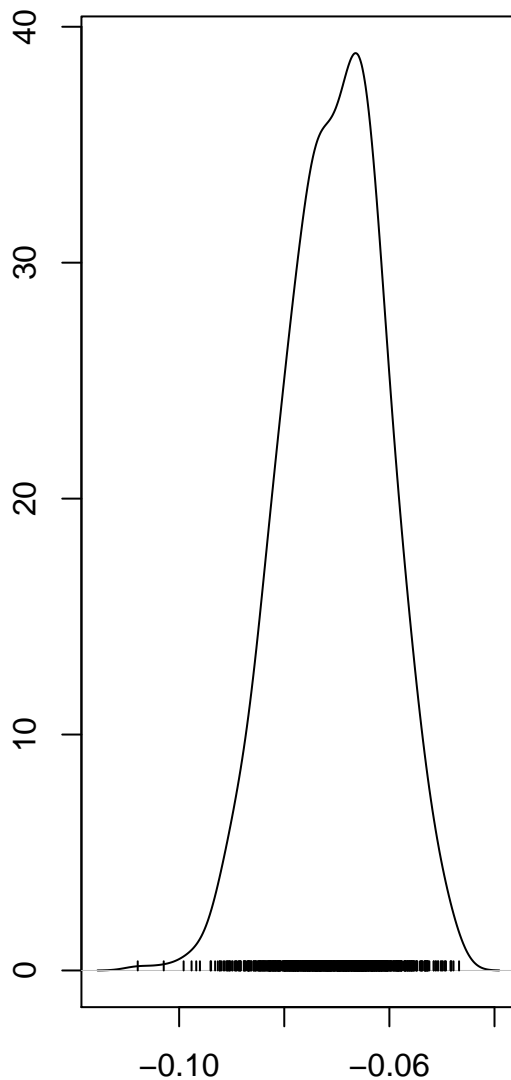
N = 1000 Bandwidth = 0.002551

**Trace of lat.S**



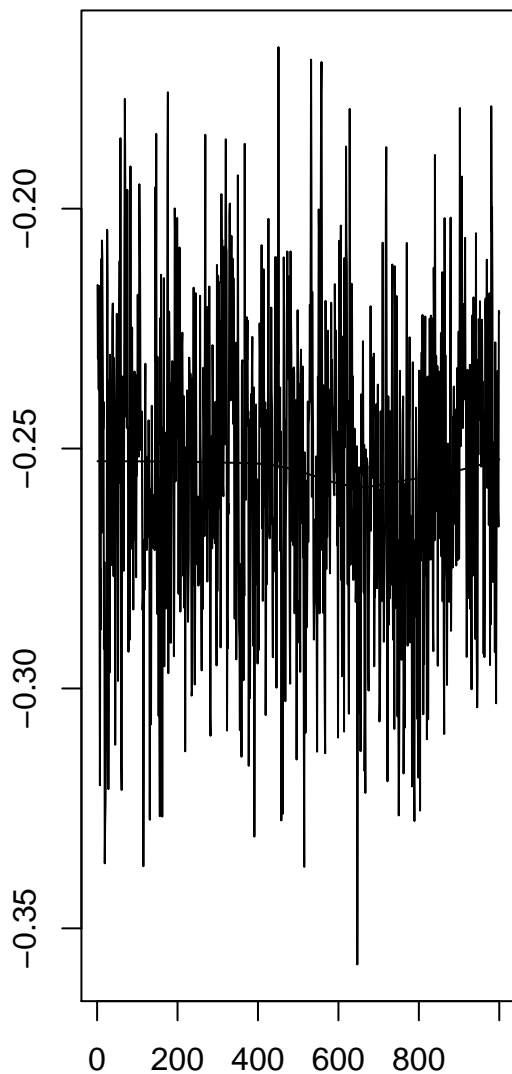
Iterations

**Density of lat.S**



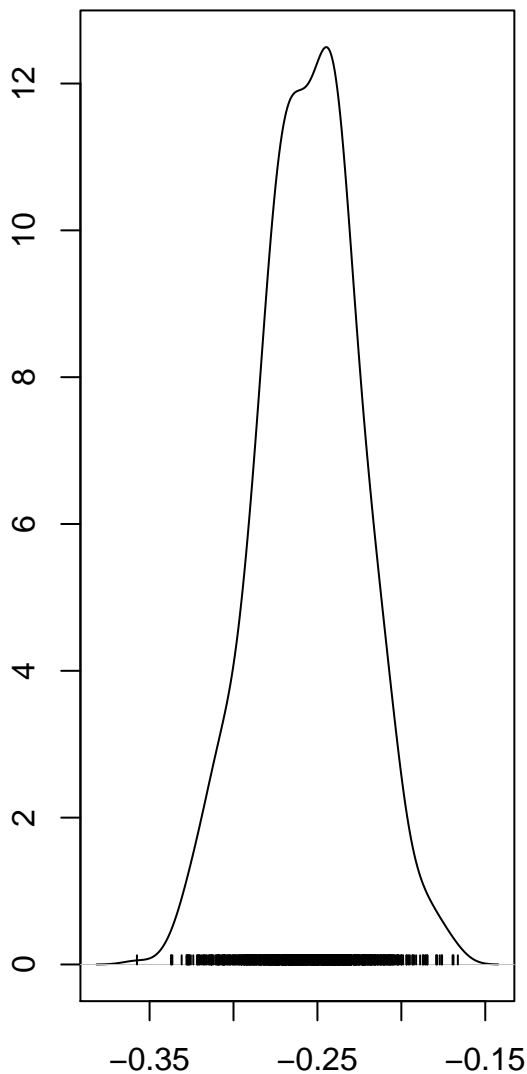
N = 1000 Bandwidth = 0.002551

**Trace of lat.S**



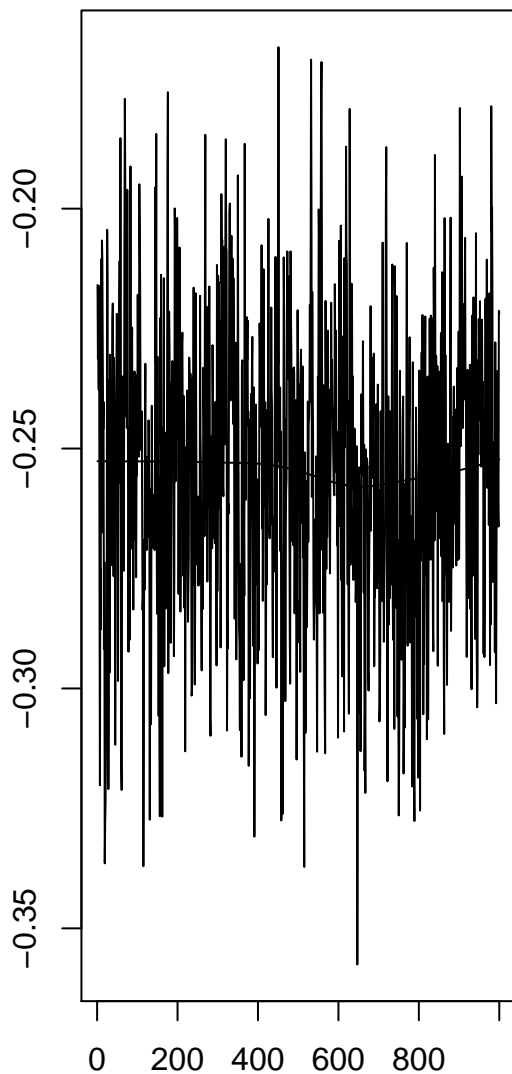
Iterations

**Density of lat.S**



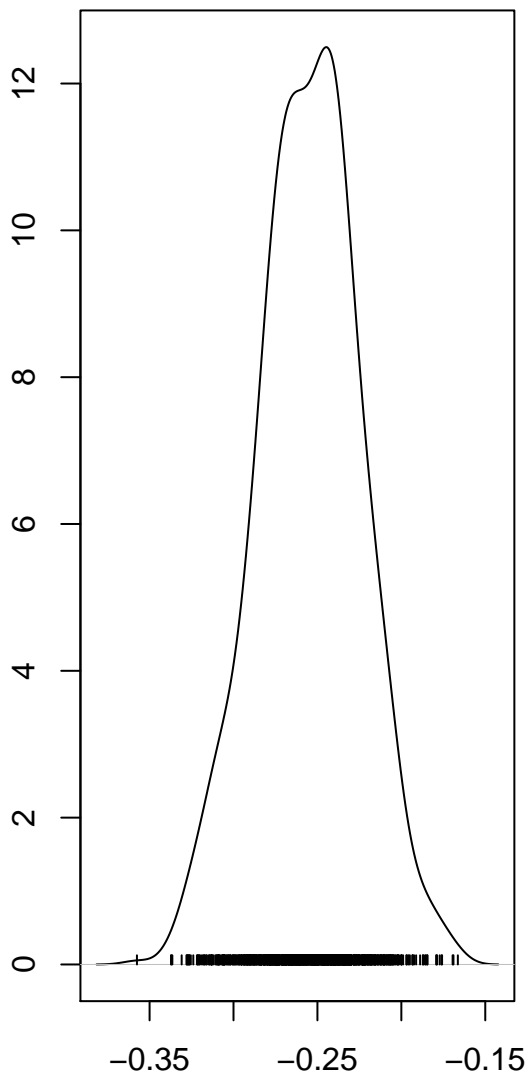
N = 1000 Bandwidth = 0.008033

**Trace of lat.S**



Iterations

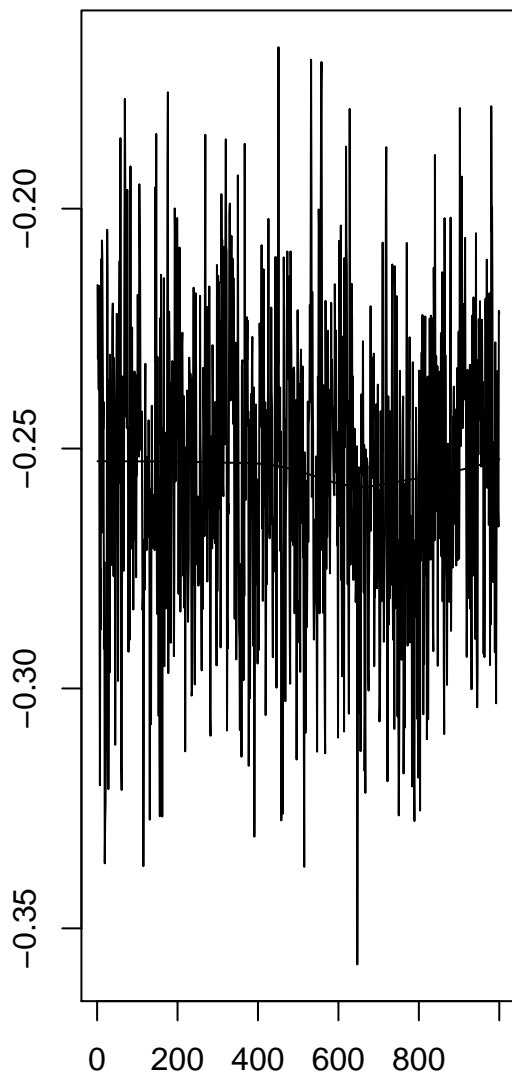
**Density of lat.S**



N = 1000 Bandwidth = 0.008033

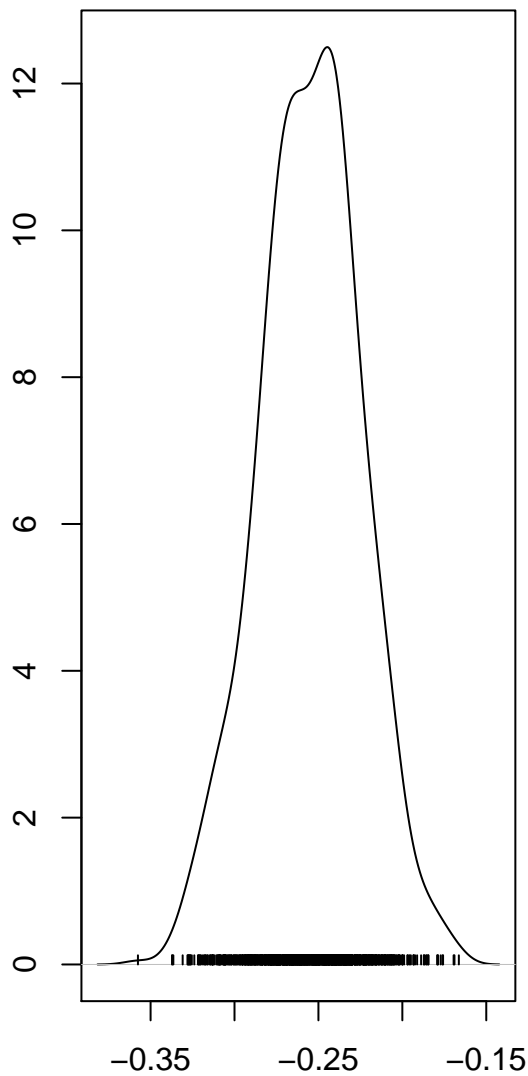


**Trace of lat.S**



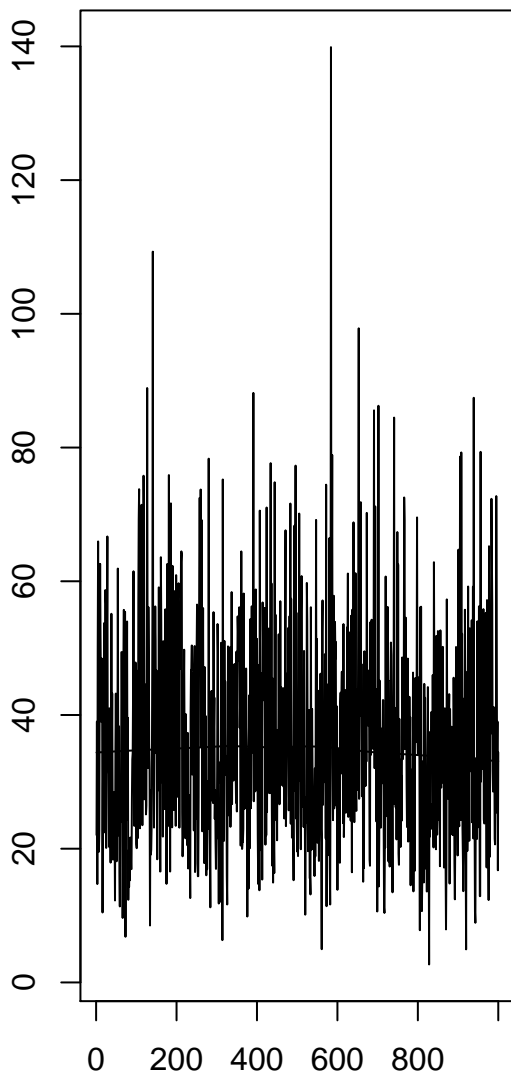
Iterations

**Density of lat.S**



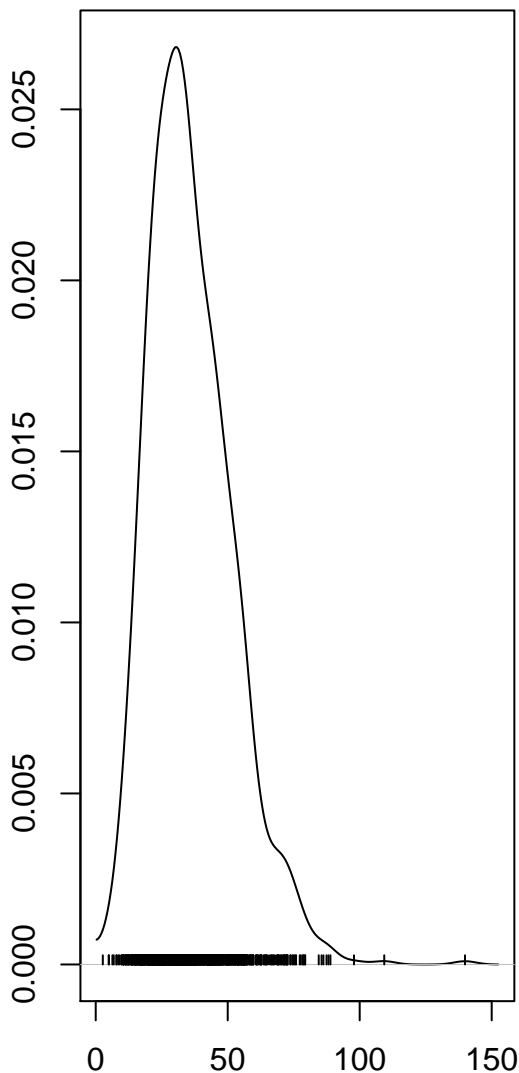
N = 1000 Bandwidth = 0.008033

**Trace of USsire**



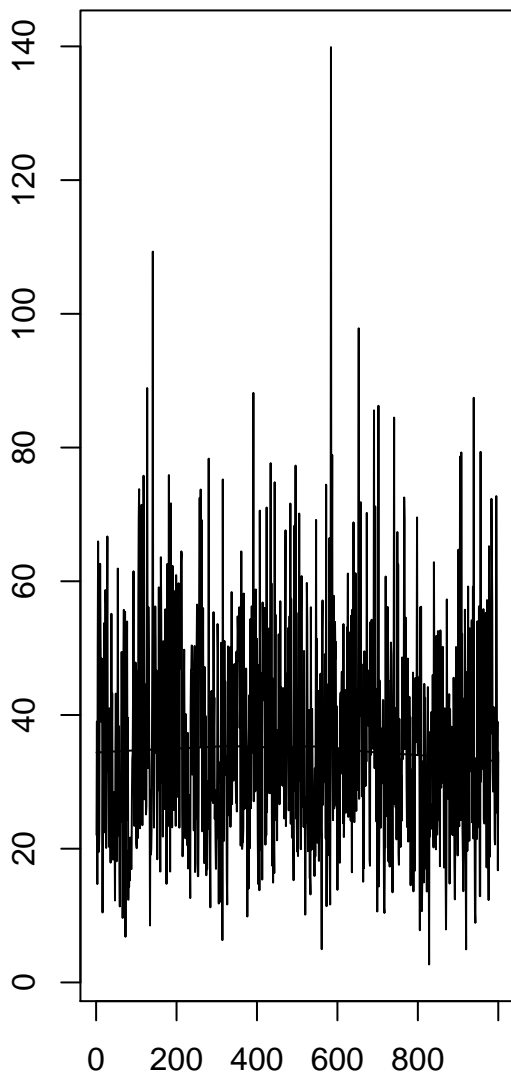
Iterations

**Density of USsire**



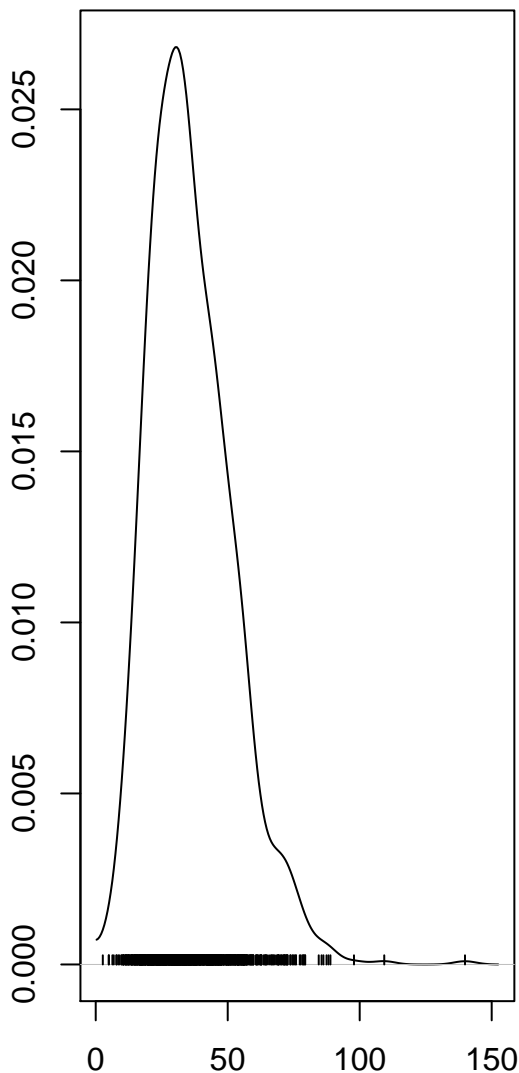
N = 1000 Bandwidth = 4.204

**Trace of USsire**



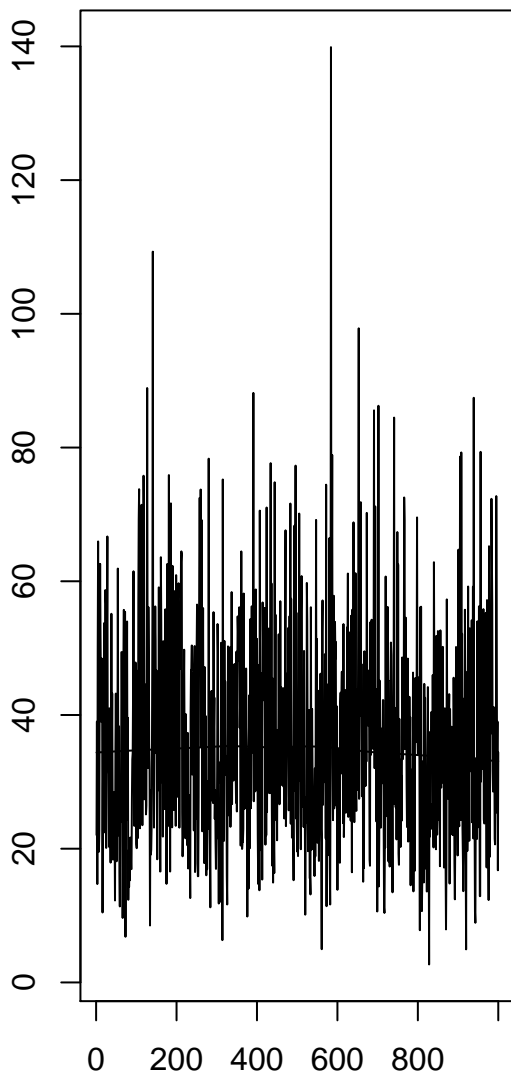
Iterations

**Density of USsire**



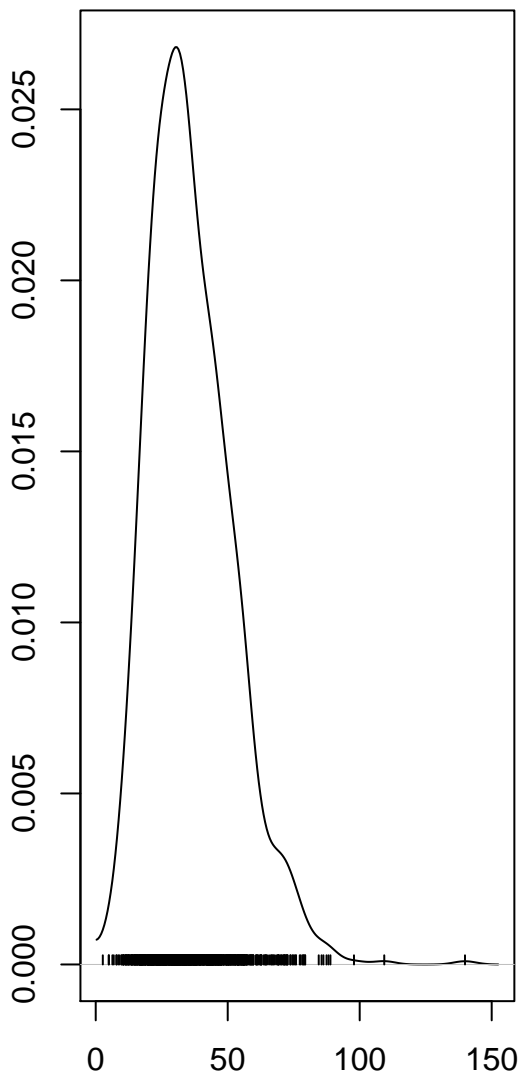
N = 1000 Bandwidth = 4.204

**Trace of USsire**



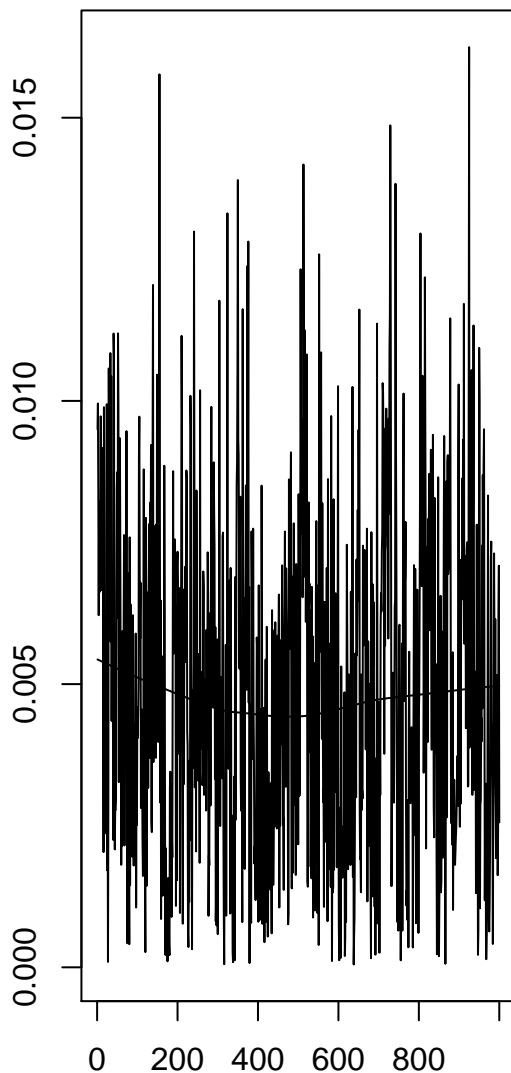
Iterations

**Density of USsire**



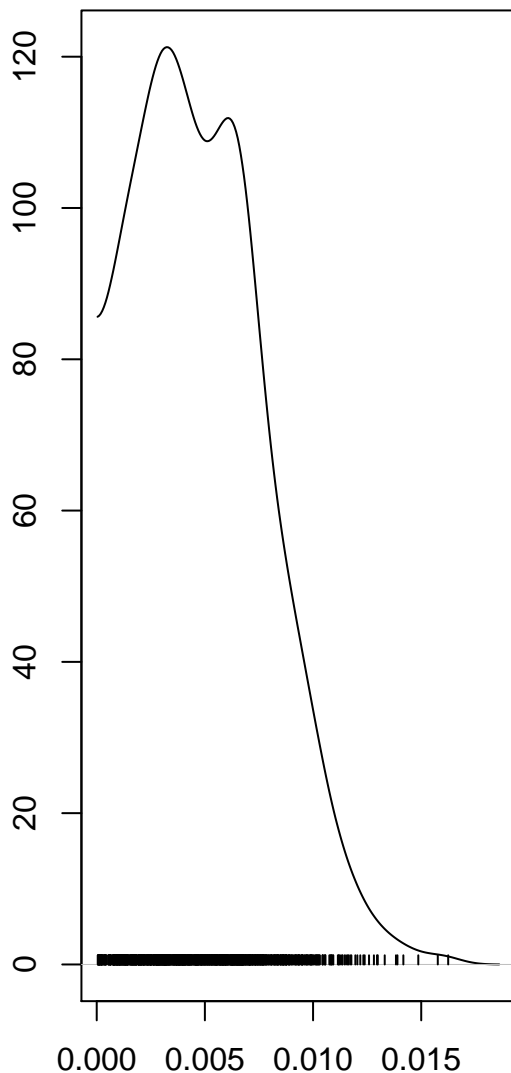
N = 1000 Bandwidth = 4.204

**Trace of E1**



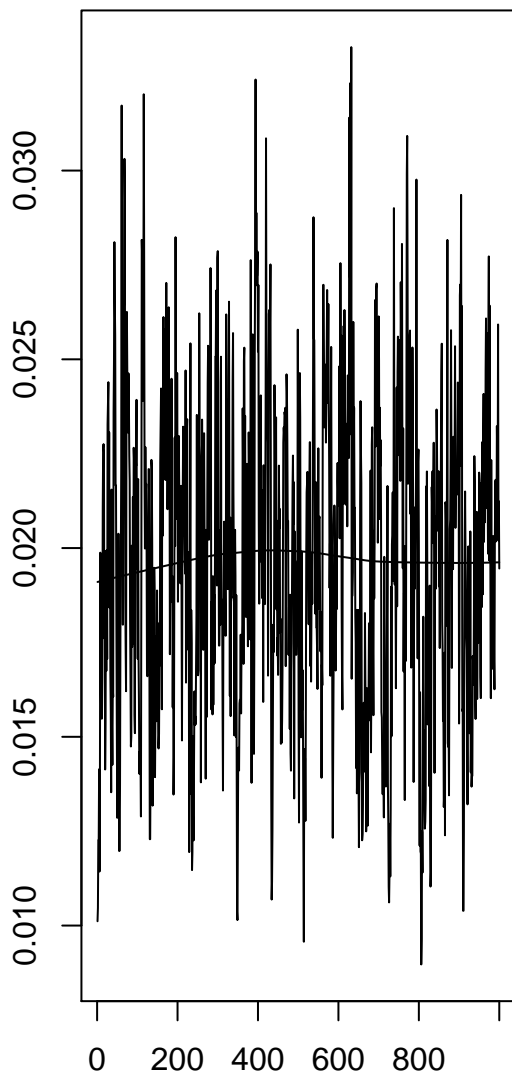
Iterations

**Density of E1**



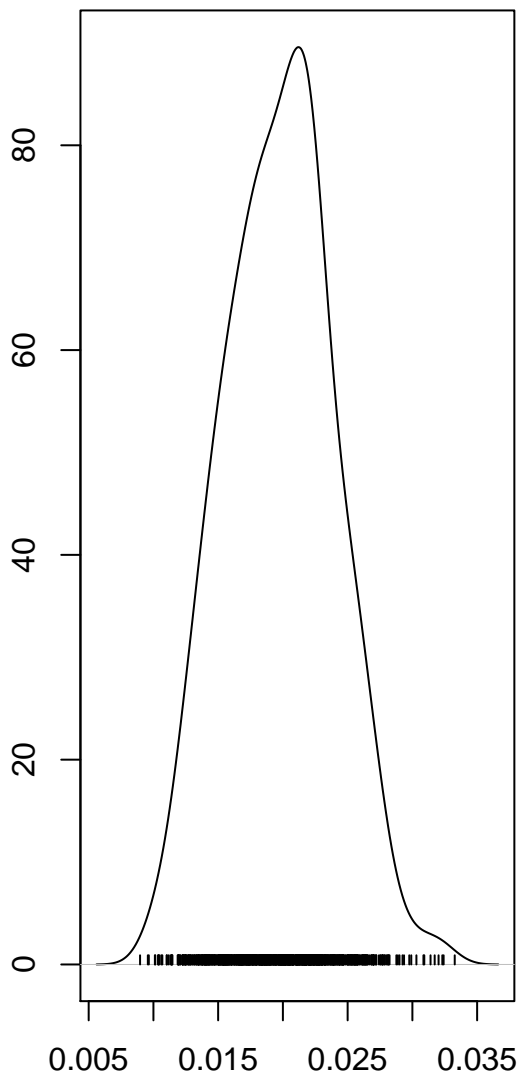
N = 1000 Bandwidth = 0.0007873

**Trace of E2**



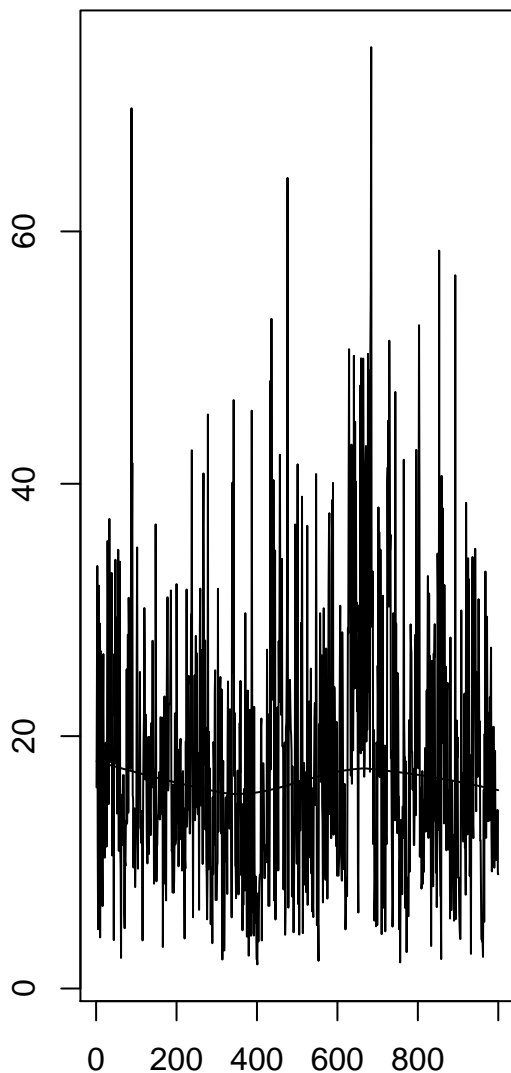
Iterations

**Density of E2**



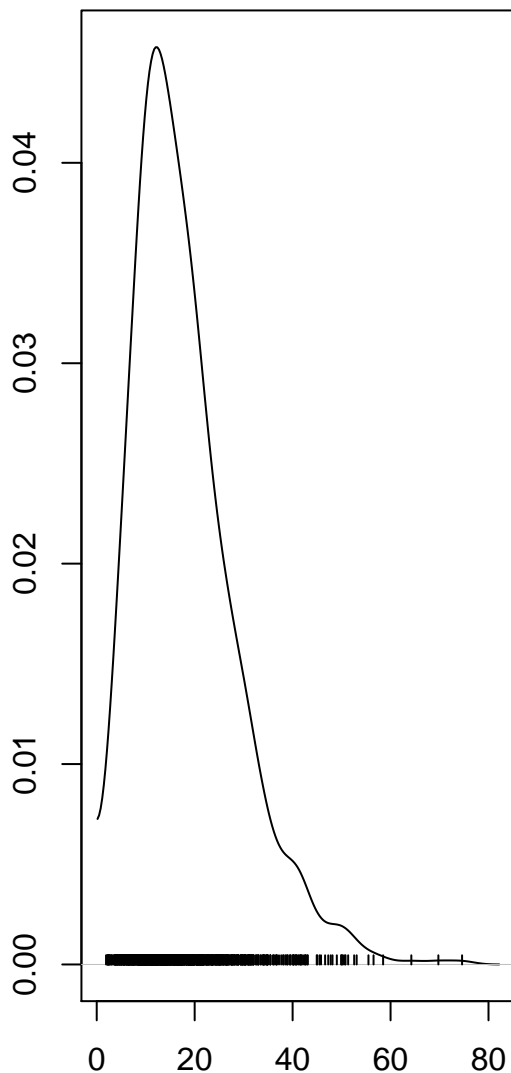
N = 1000 Bandwidth = 0.001121

**Trace of USsire**



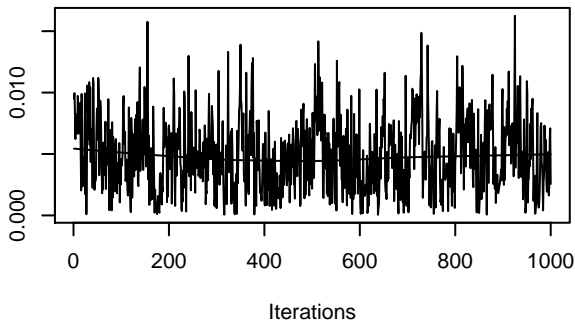
Iterations

**Density of USsire**

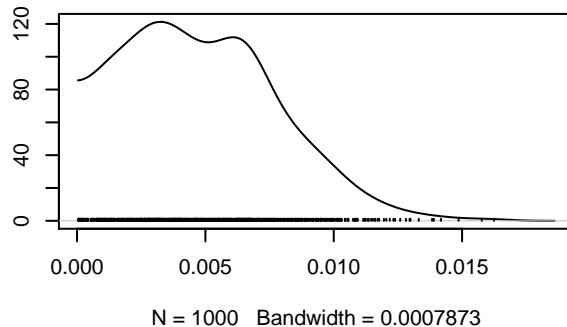


N = 1000 Bandwidth = 2.532

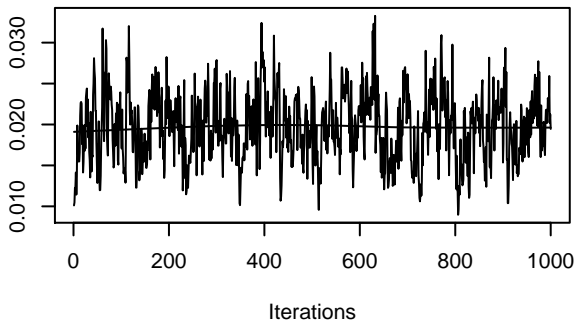
**Trace of E1**



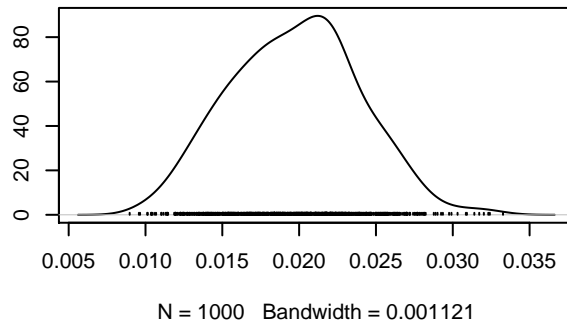
**Density of E1**



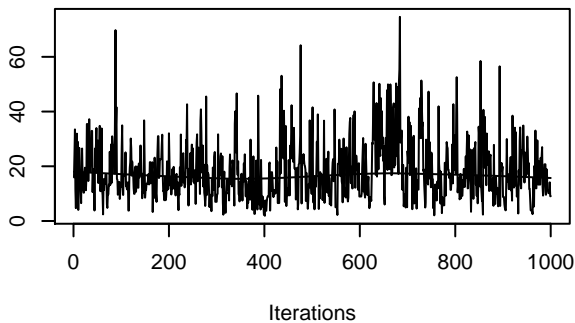
**Trace of E2**



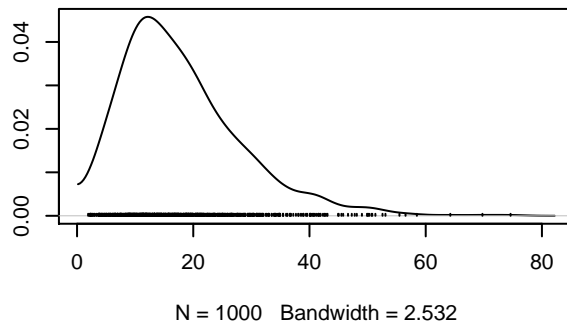
**Density of E2**



**Trace of USSire**

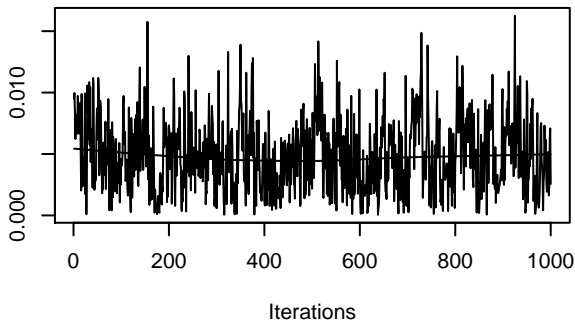


**Density of USSire**

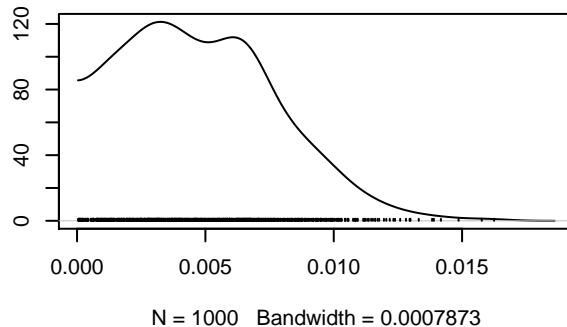




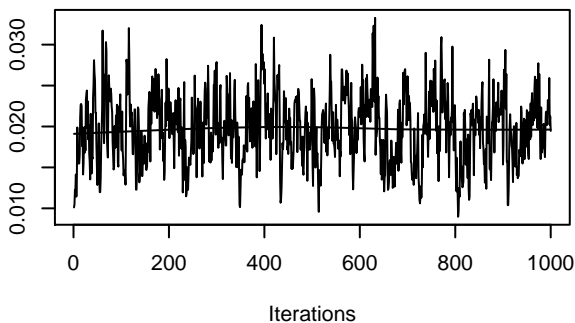
**Trace of E1**



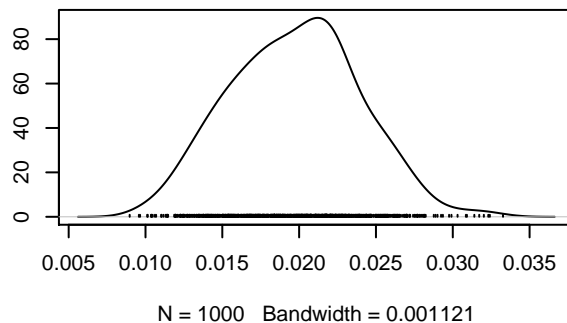
**Density of E1**



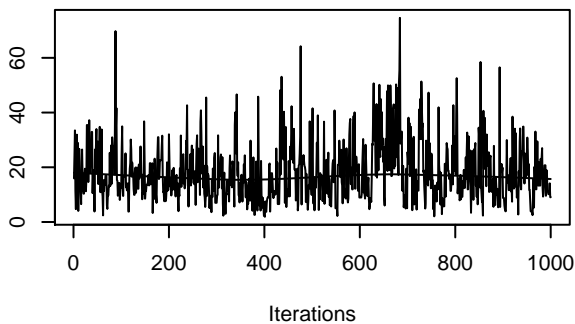
**Trace of E2**



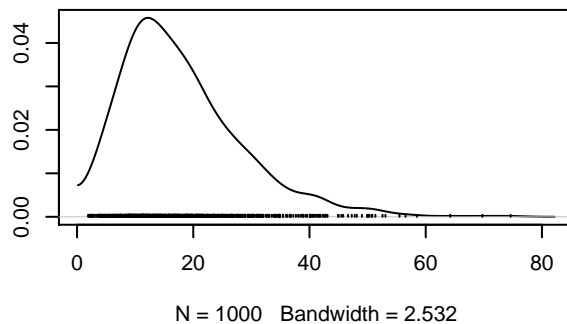
**Density of E2**



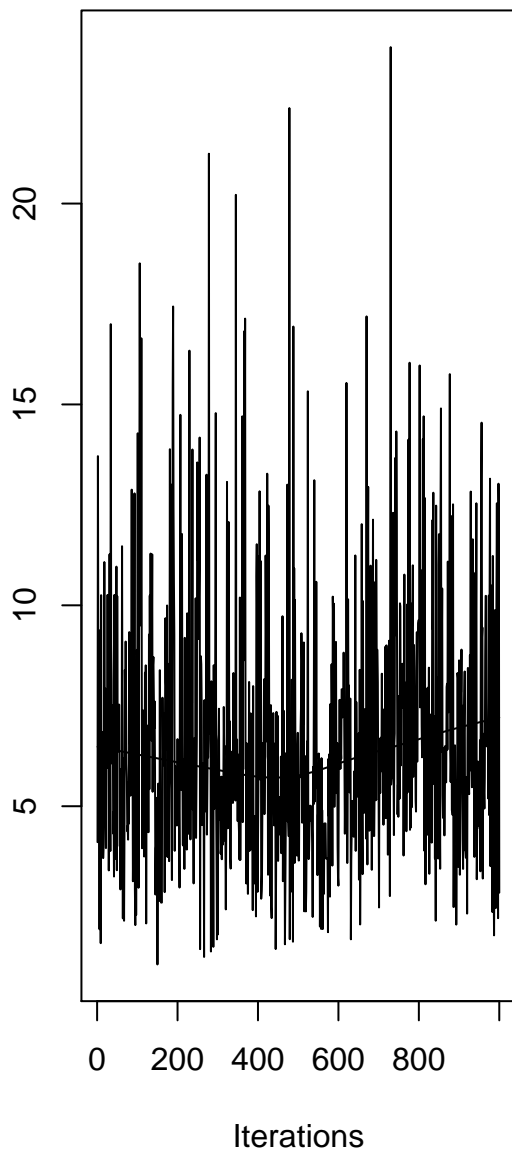
**Trace of USSire**



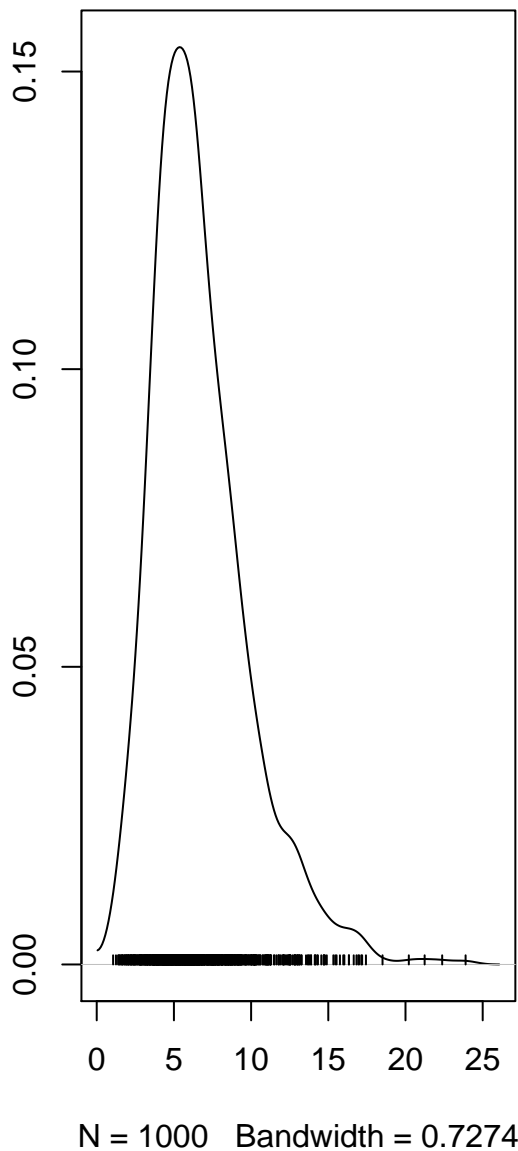
**Density of USSire**



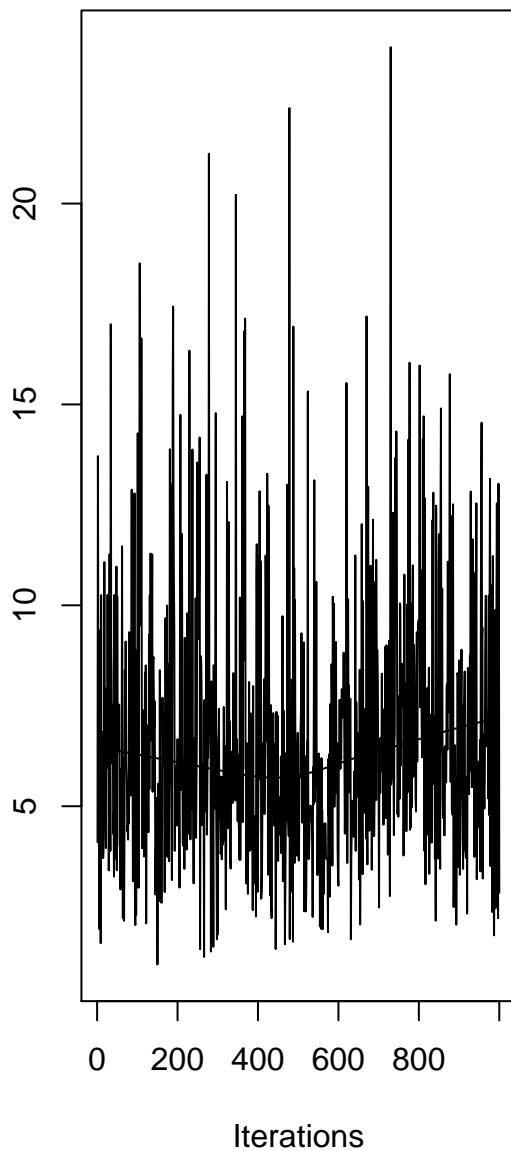
**Trace of USSire**



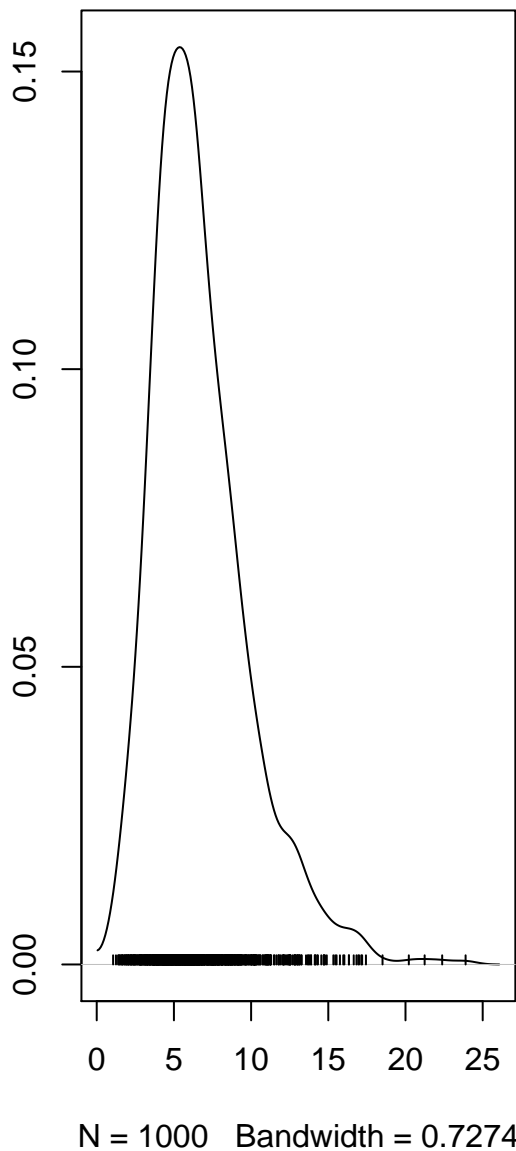
**Density of USSire**



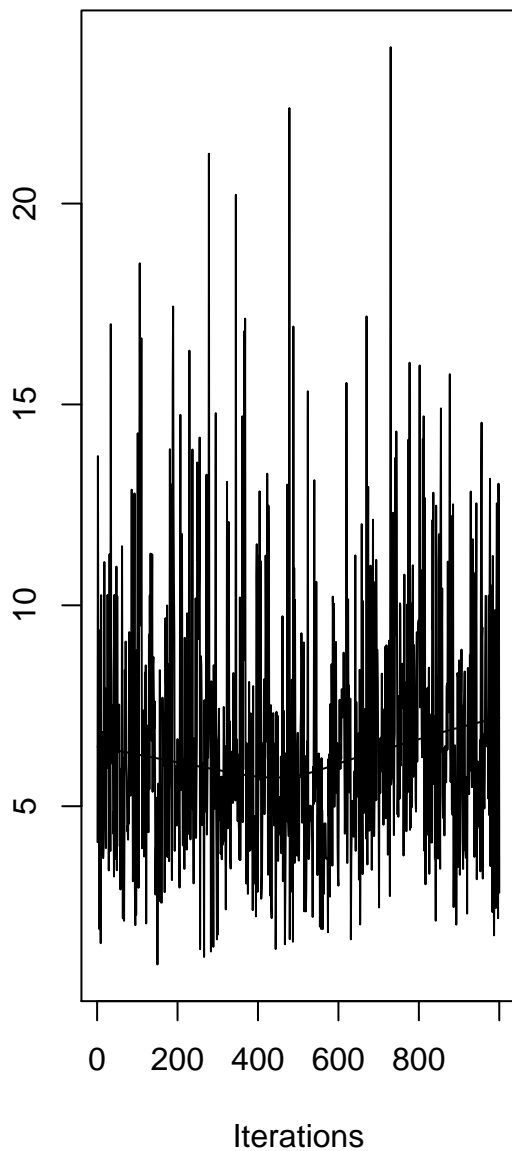
**Trace of USSire**



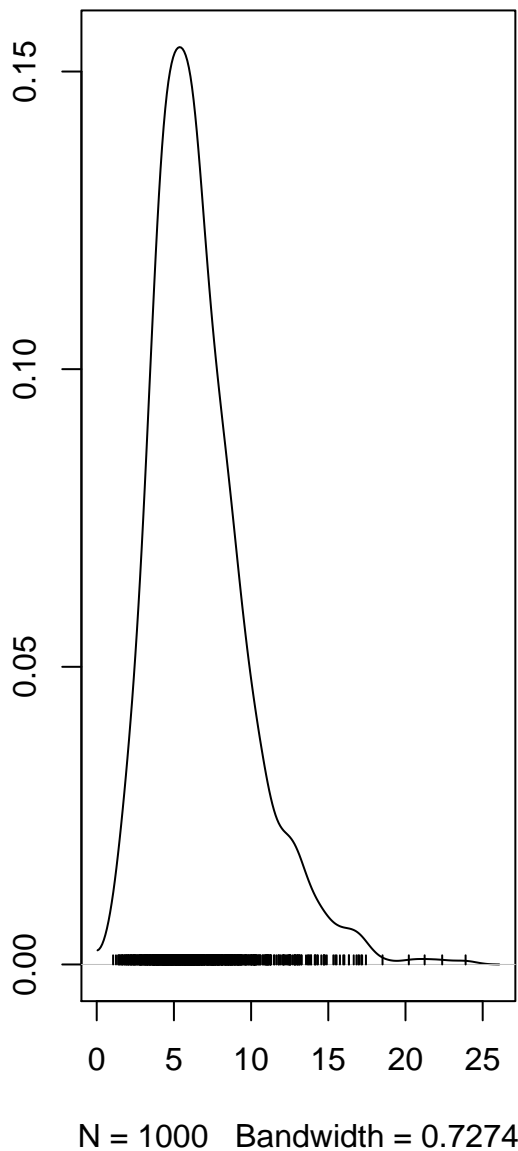
**Density of USSire**



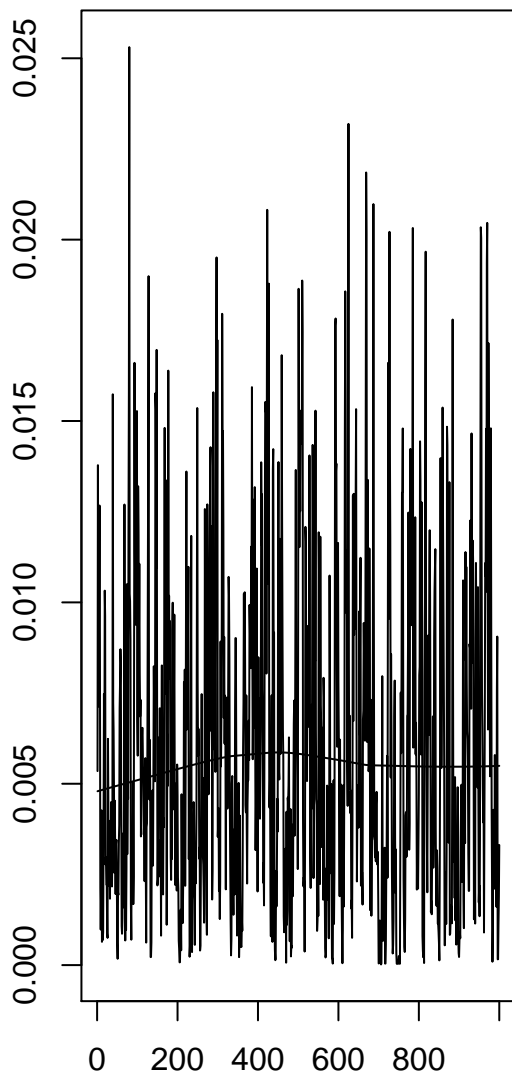
**Trace of USSire**



**Density of USSire**

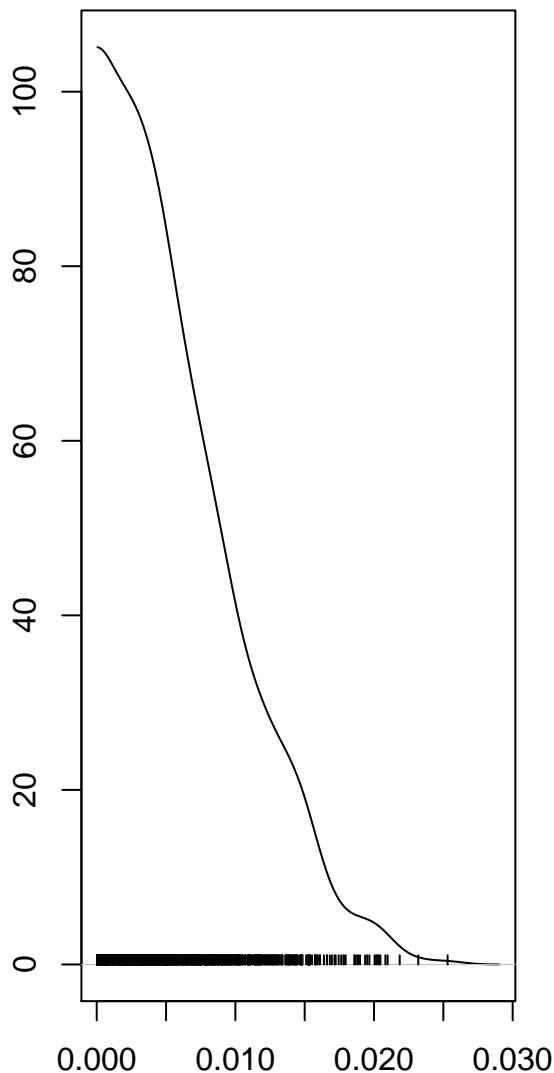


**Trace of E2**



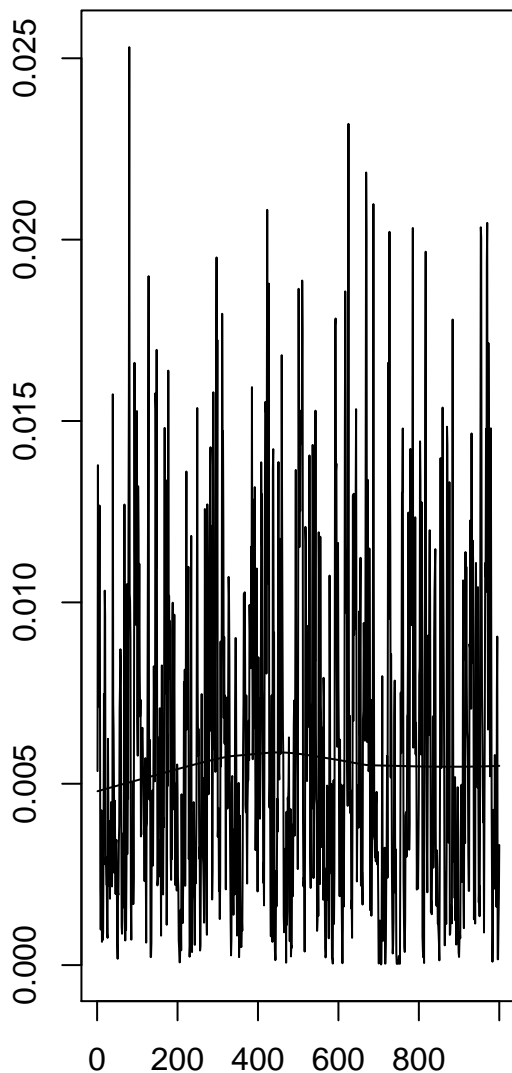
Iterations

**Density of E2**



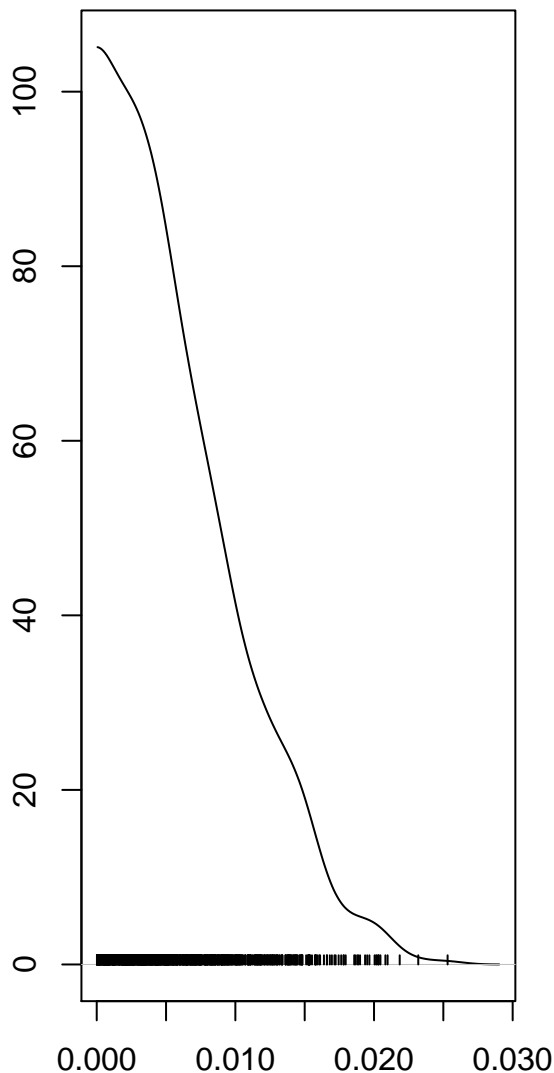
N = 1000 Bandwidth = 0.001243

**Trace of E2**



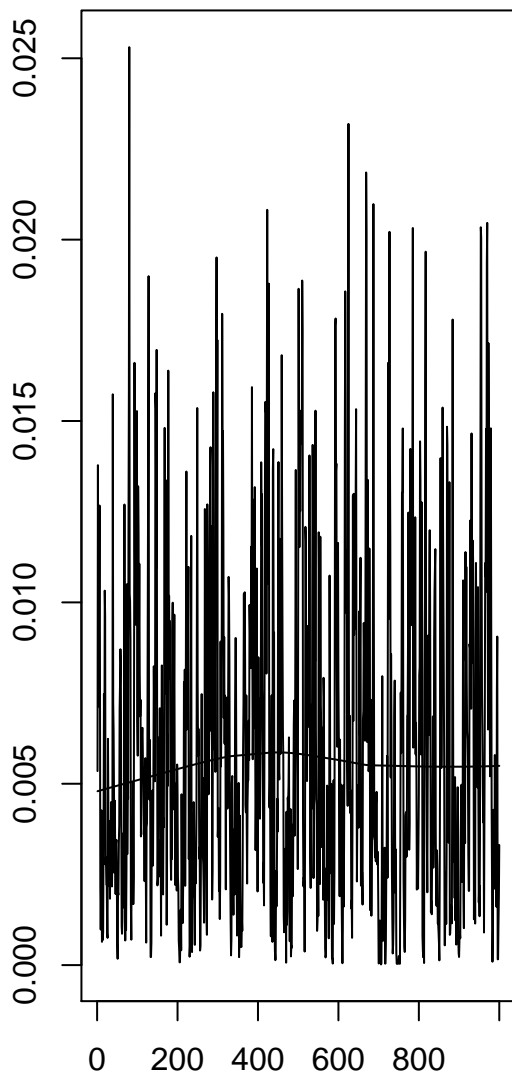
Iterations

**Density of E2**



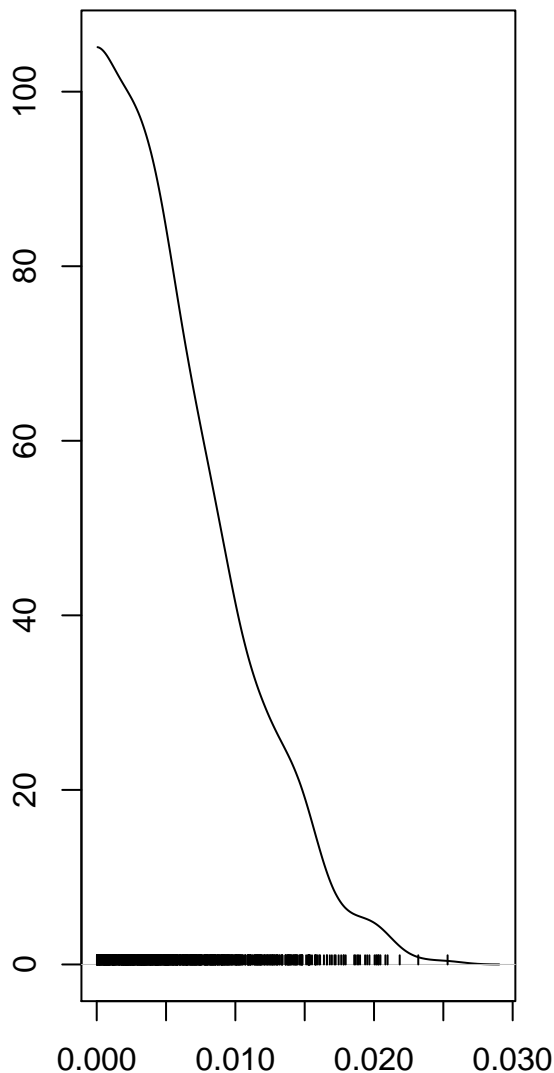
N = 1000 Bandwidth = 0.001243

**Trace of E2**



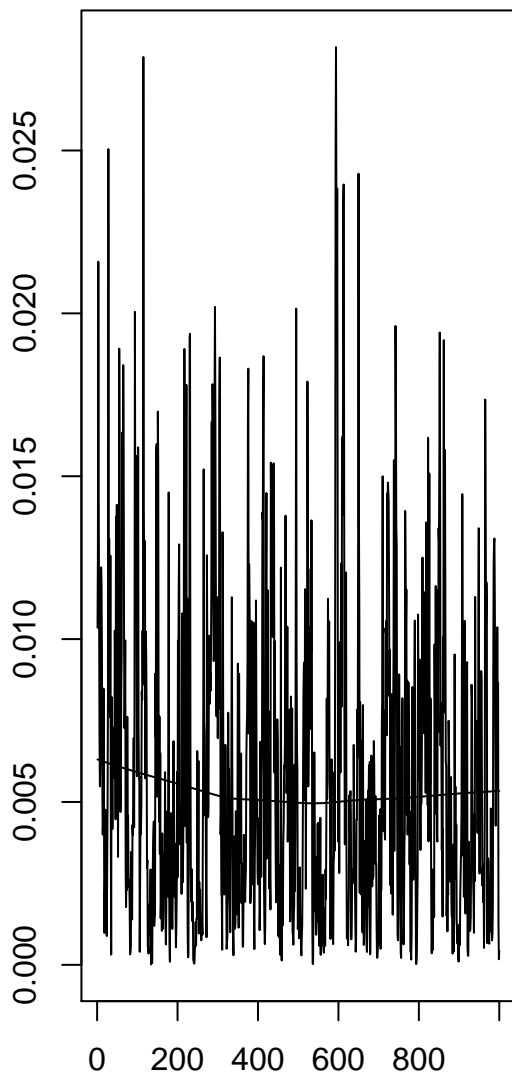
Iterations

**Density of E2**



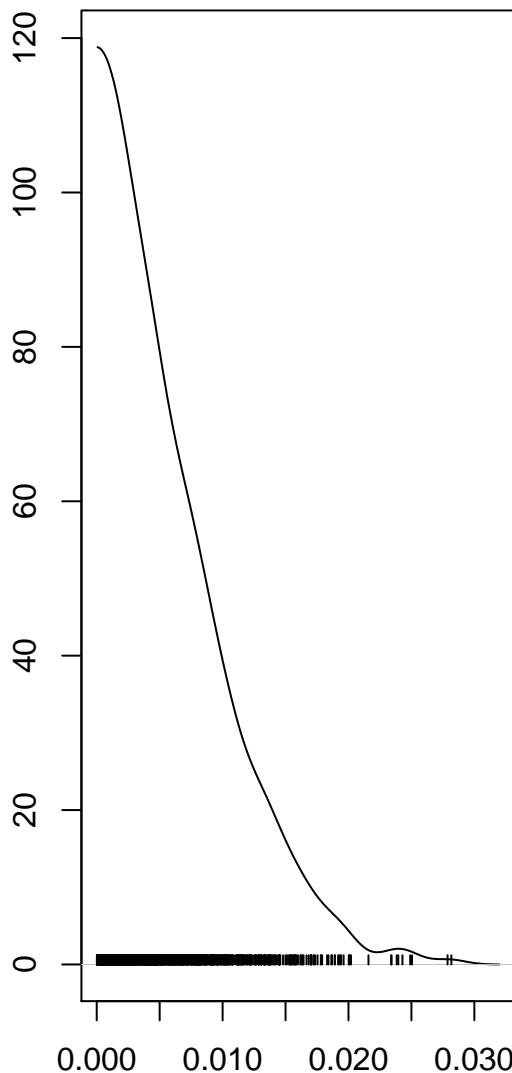
N = 1000 Bandwidth = 0.001243

**Trace of E2**



Iterations

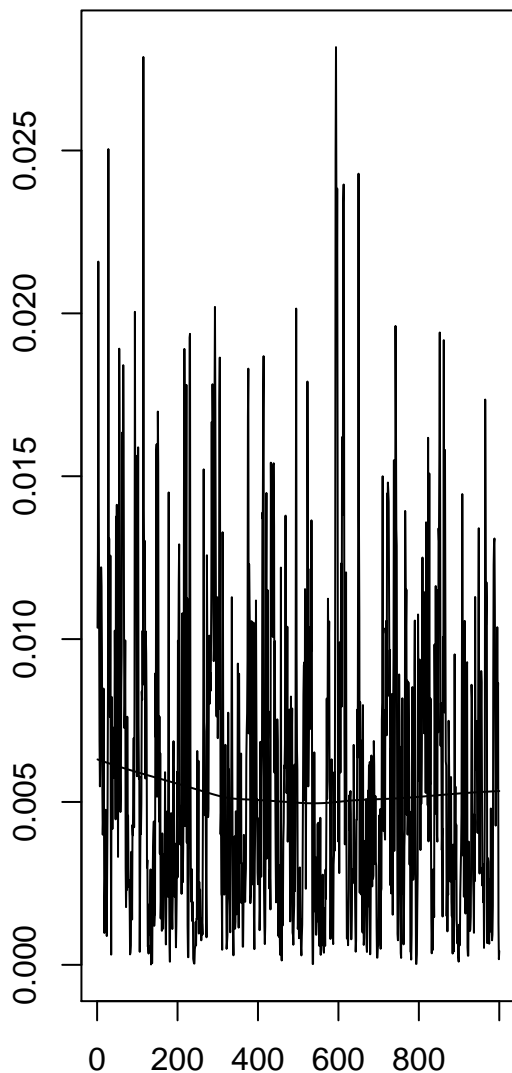
**Density of E2**



N = 1000 Bandwidth = 0.001269

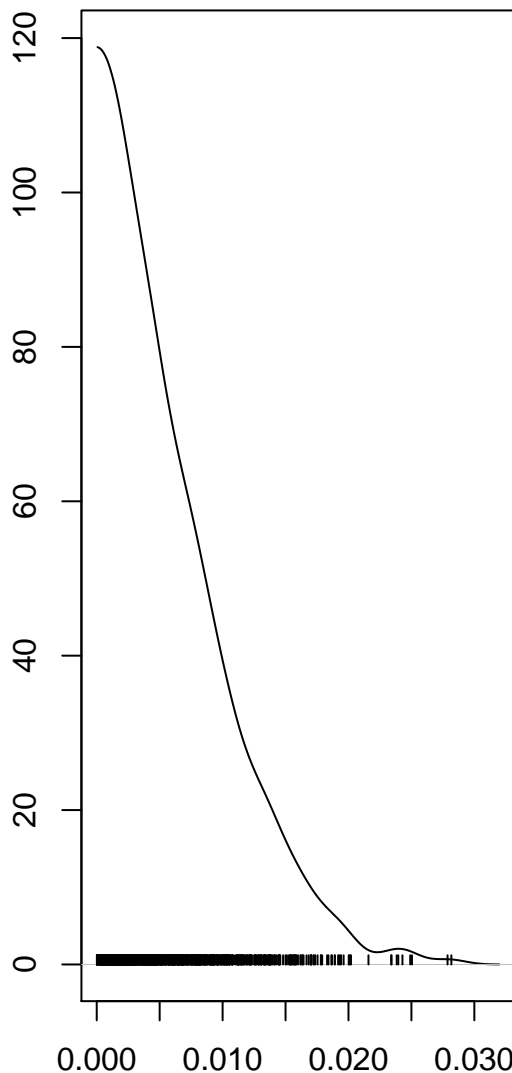


**Trace of E2**



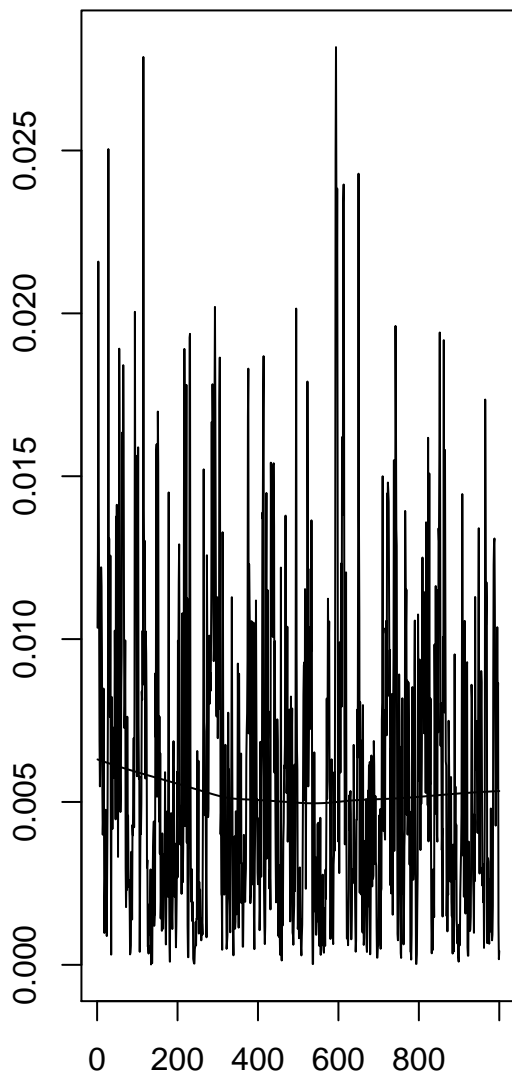
Iterations

**Density of E2**



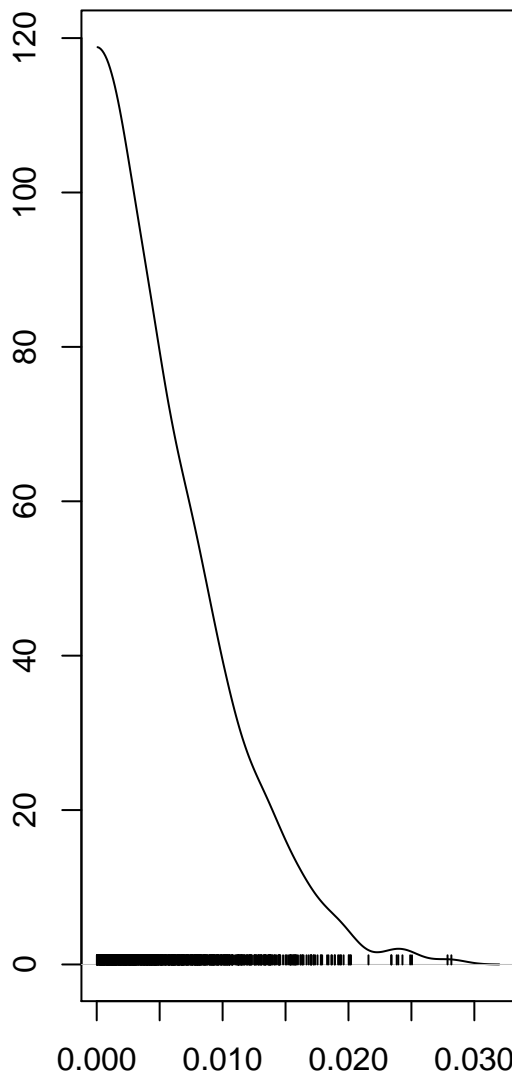
N = 1000 Bandwidth = 0.001269

**Trace of E2**

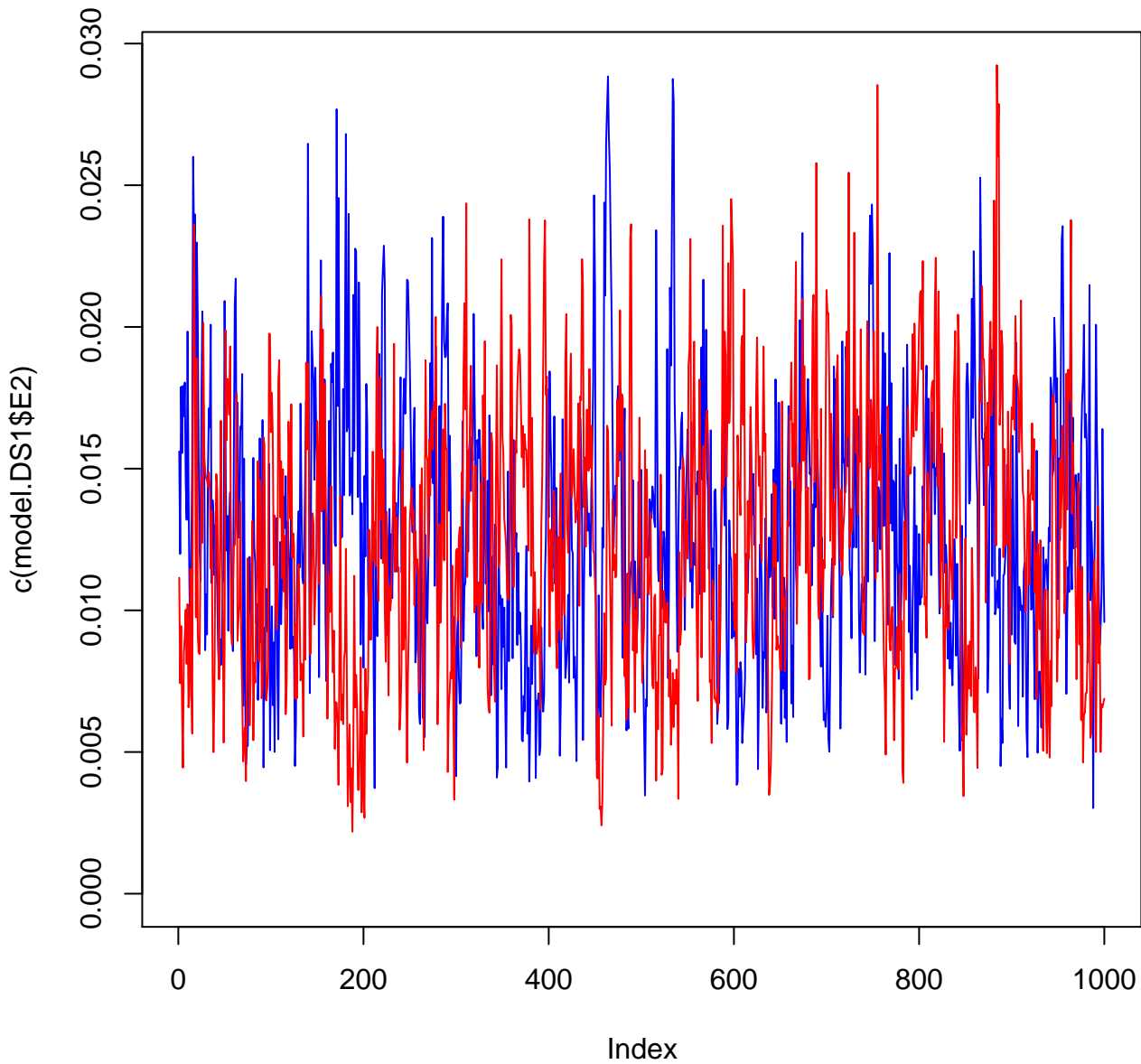


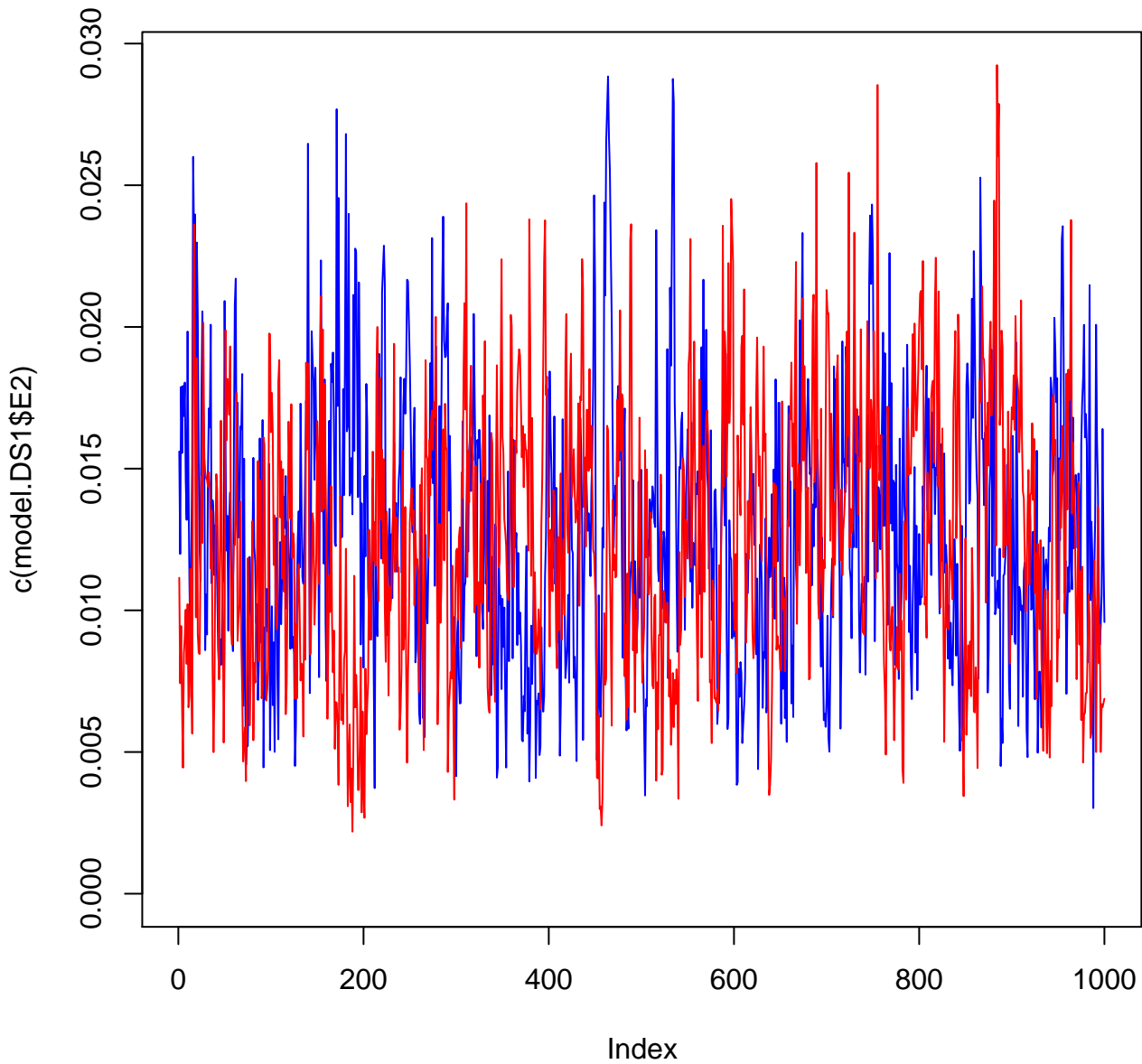
Iterations

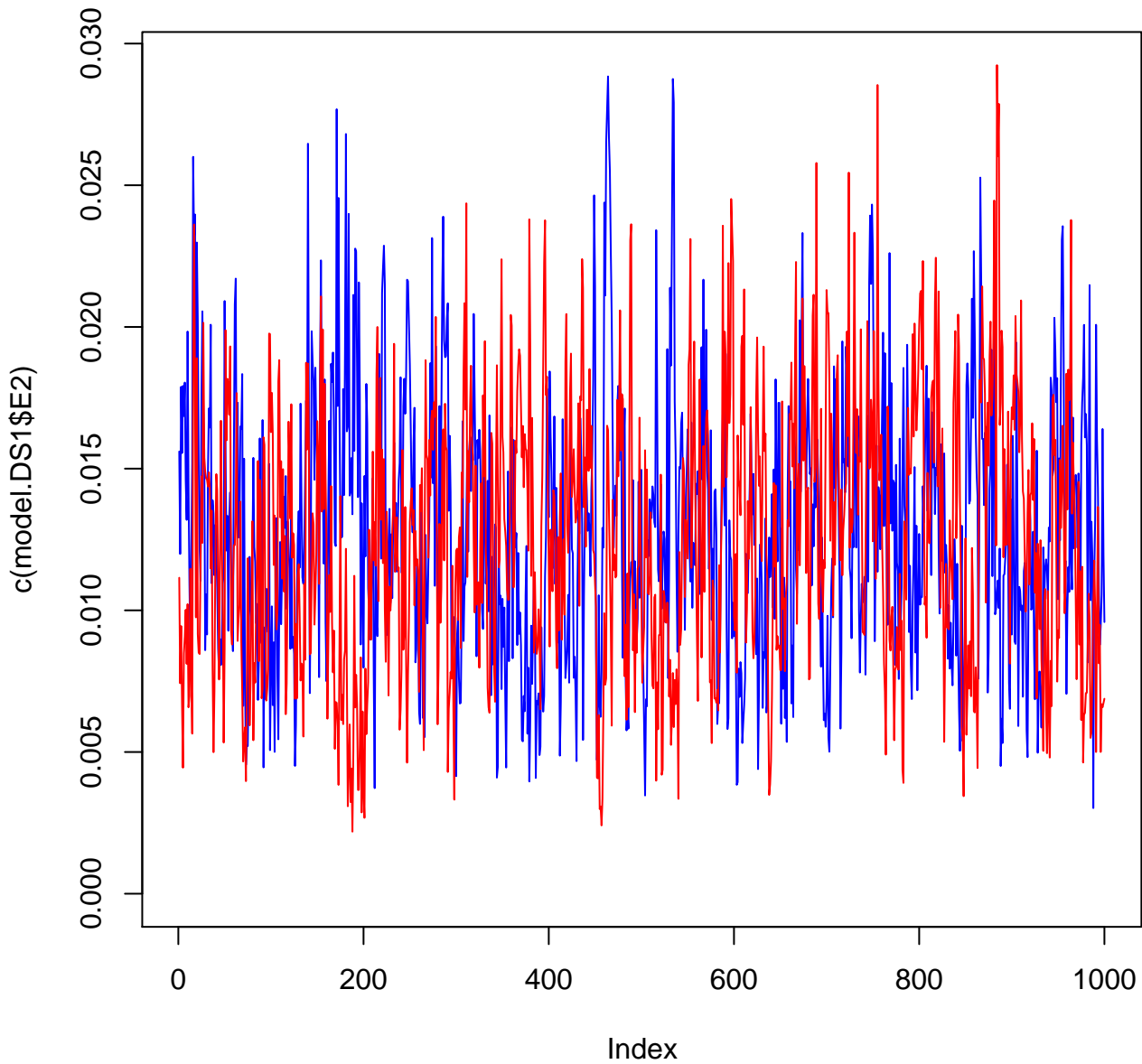
**Density of E2**



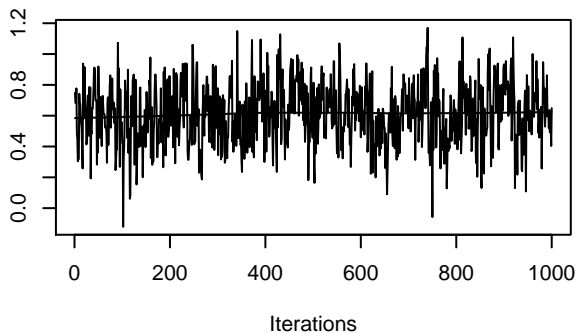
N = 1000 Bandwidth = 0.001269



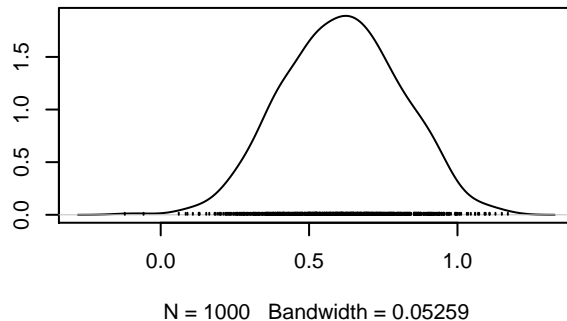




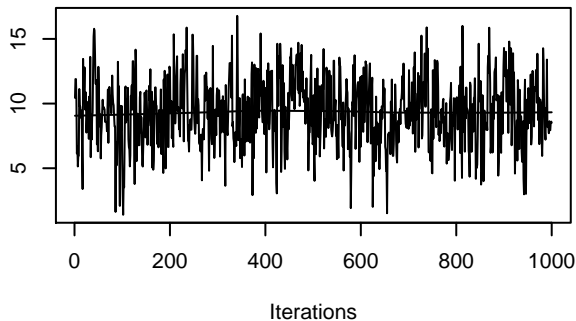
**Trace of size**



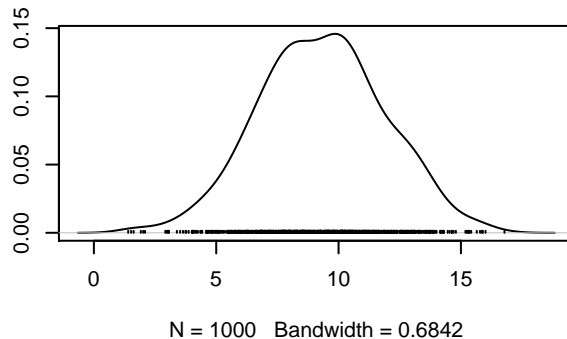
**Density of size**



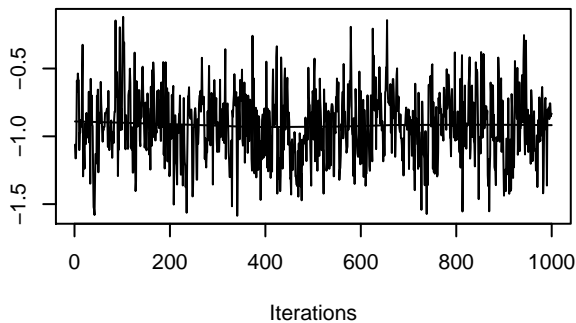
**Trace of age.young**



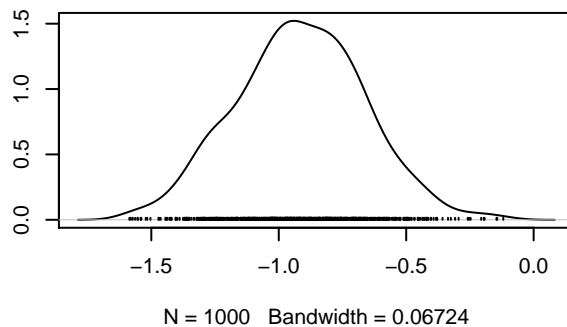
**Density of age.young**



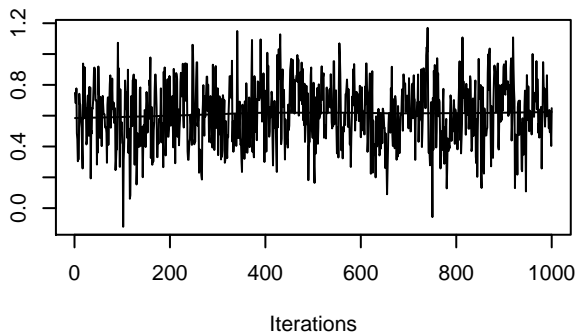
**Trace of size.age.young**



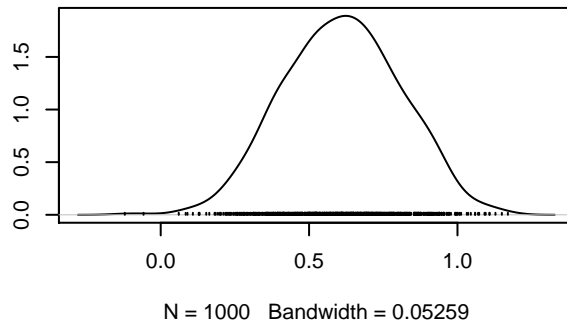
**Density of size.age.young**



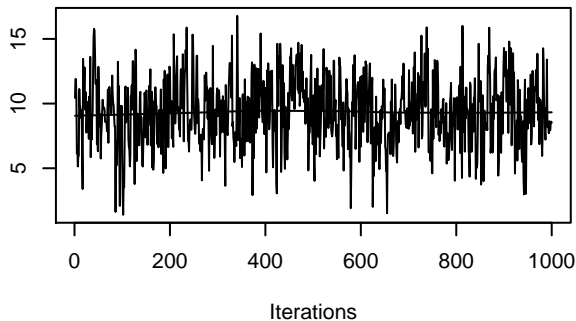
**Trace of size**



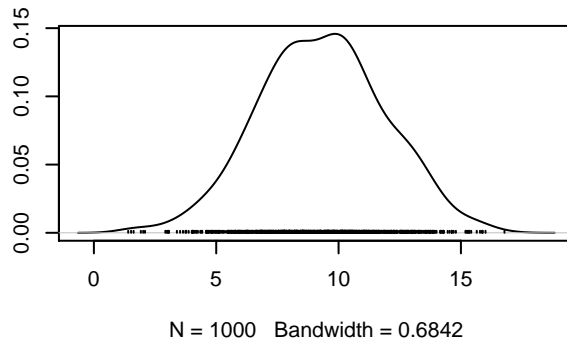
**Density of size**



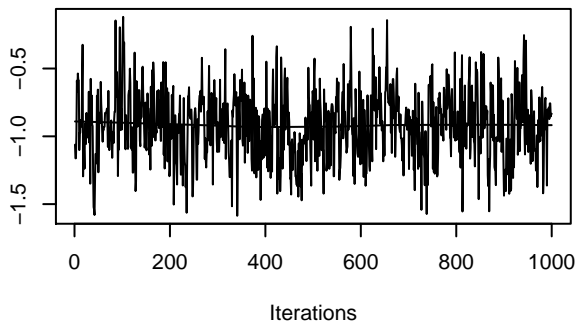
**Trace of age.young**



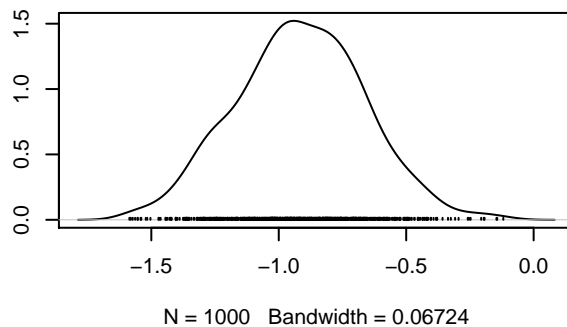
**Density of age.young**



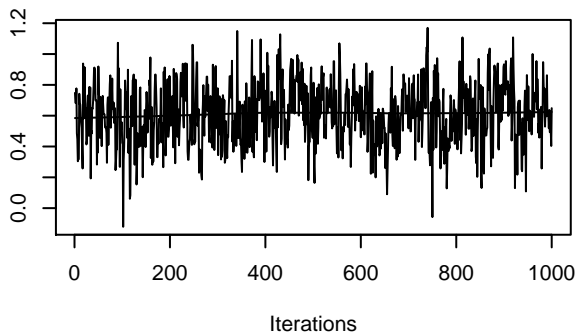
**Trace of size.age.young**



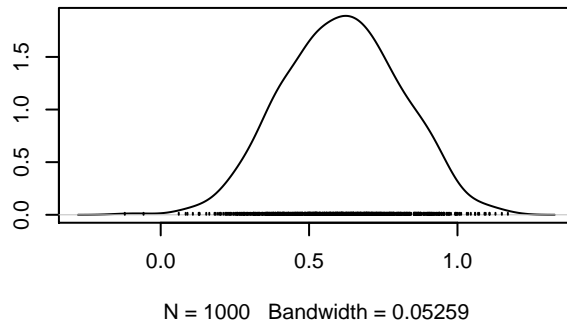
**Density of size.age.young**



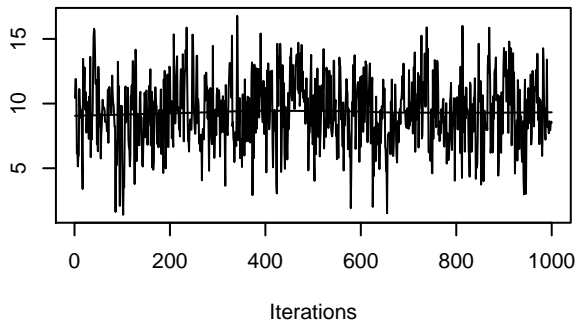
**Trace of size**



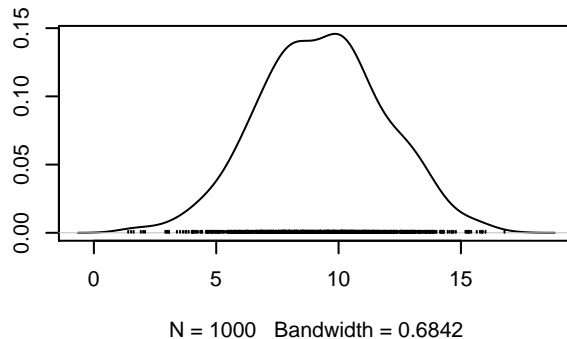
**Density of size**



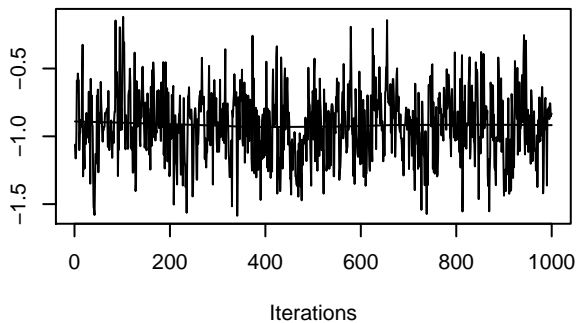
**Trace of age.young**



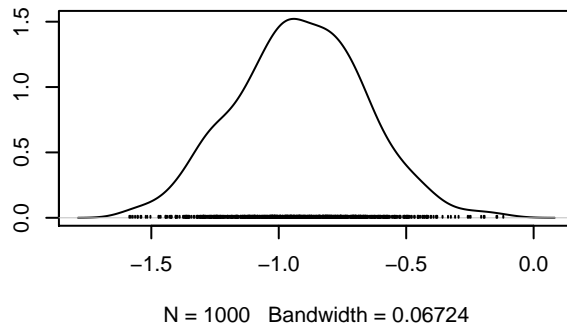
**Density of age.young**



**Trace of size.age.young**

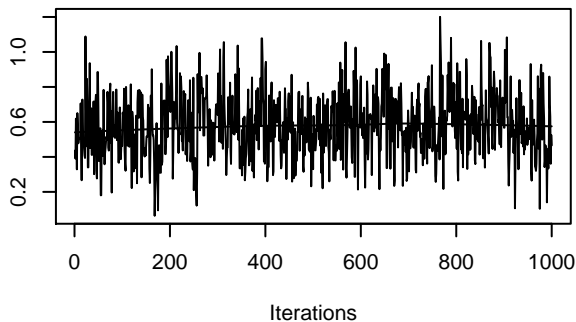


**Density of size.age.young**

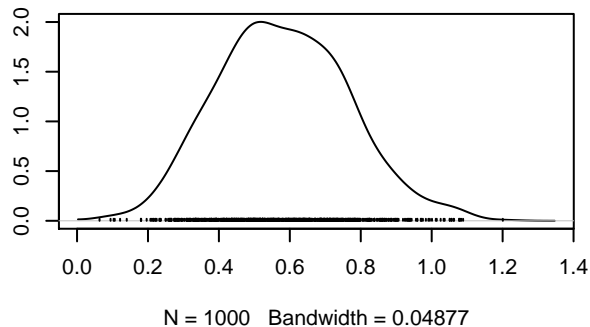




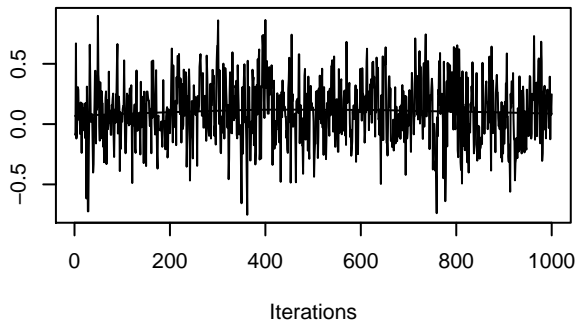
**Trace of size**



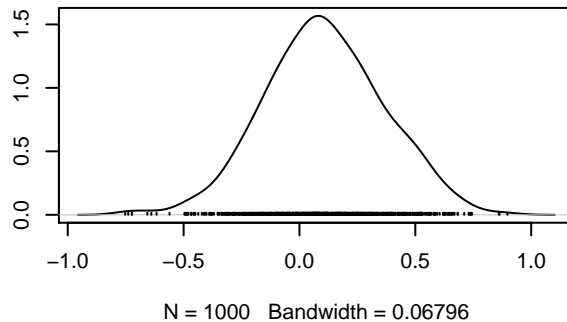
**Density of size**



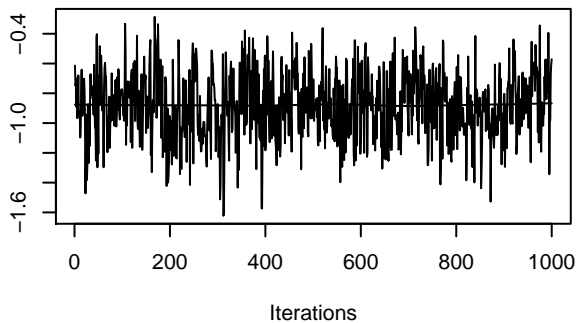
**Trace of age.young**



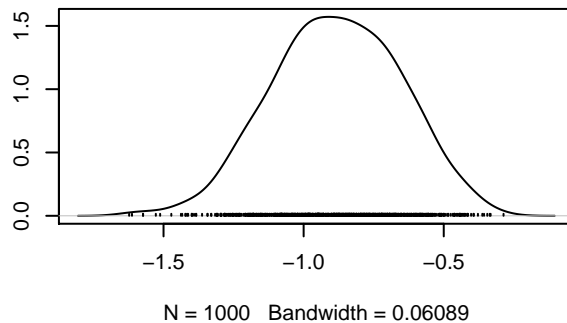
**Density of age.young**



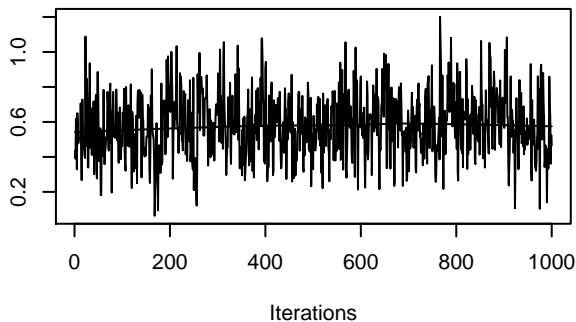
**Trace of size.age.young**



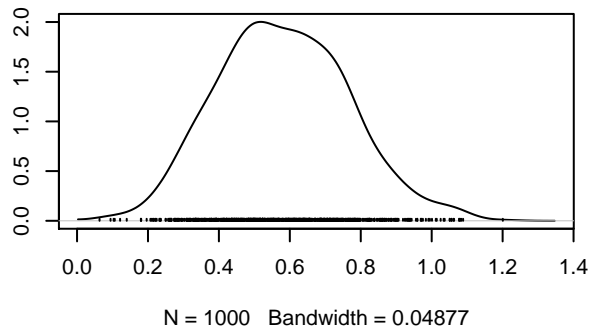
**Density of size.age.young**



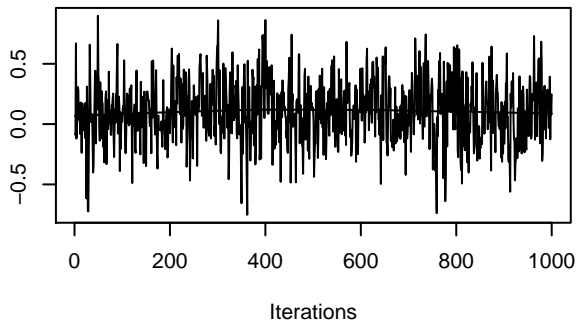
**Trace of size**



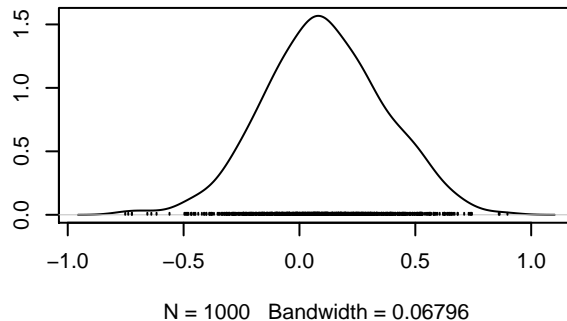
**Density of size**



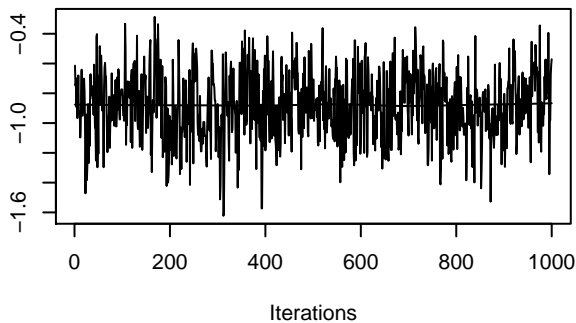
**Trace of age.young**



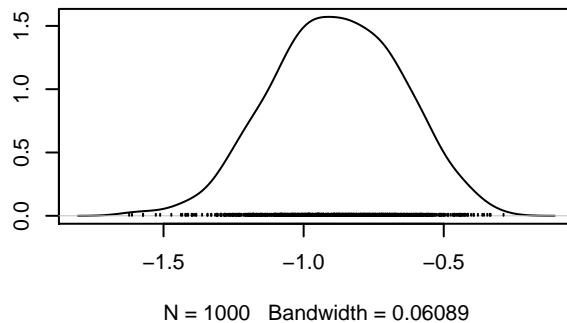
**Density of age.young**



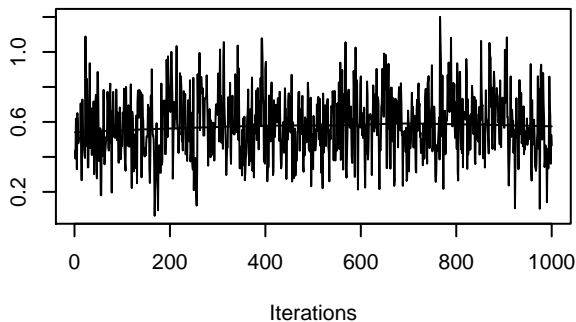
**Trace of size.age.young**



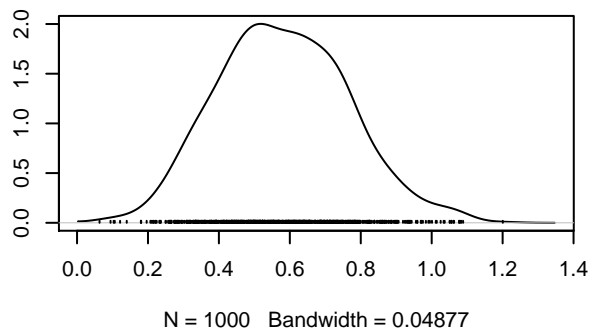
**Density of size.age.young**



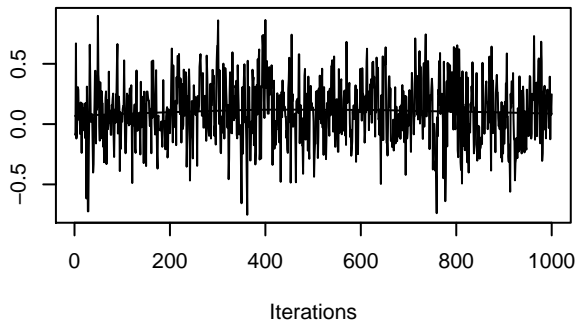
**Trace of size**



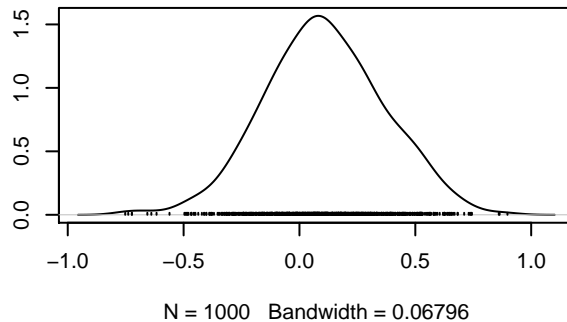
**Density of size**



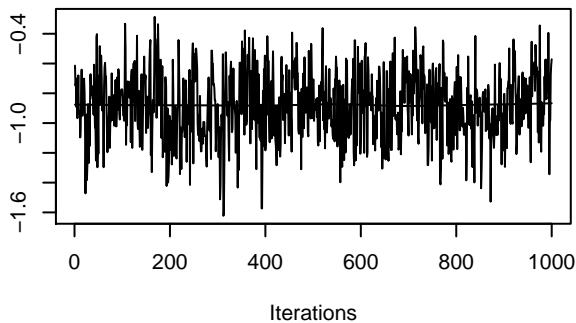
**Trace of age.young**



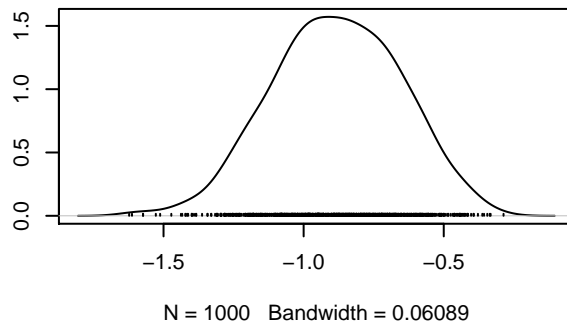
**Density of age.young**



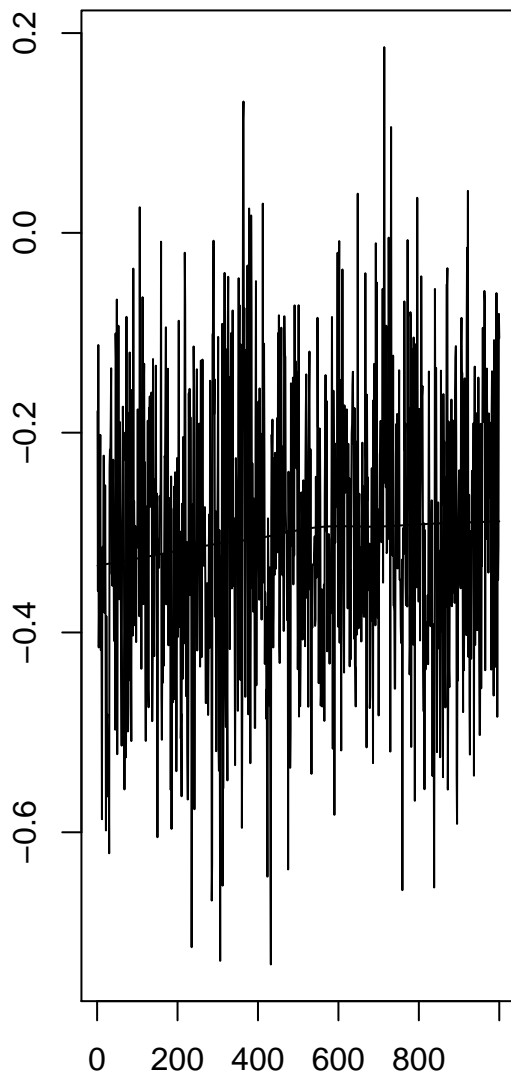
**Trace of size.age.young**



**Density of size.age.young**

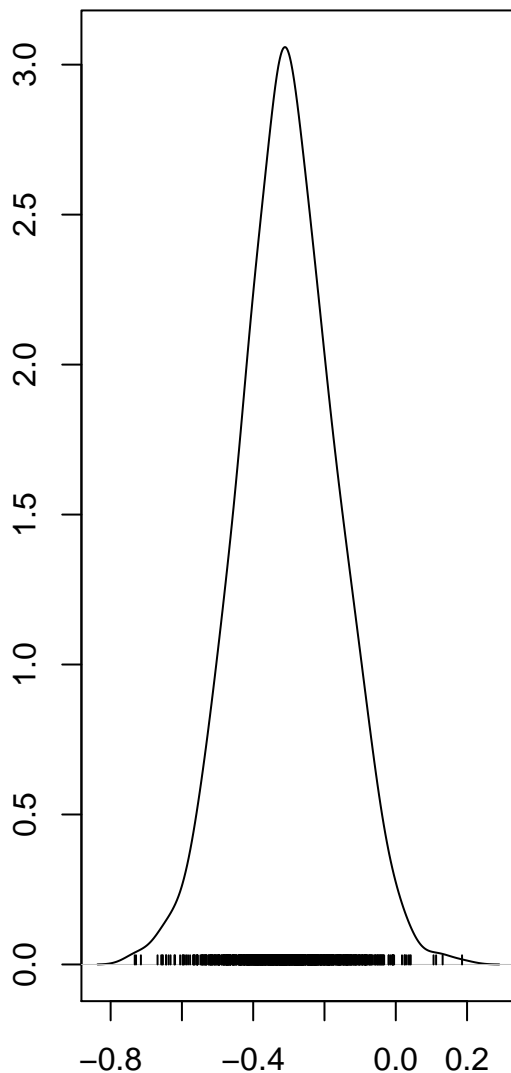


**Trace of var1**



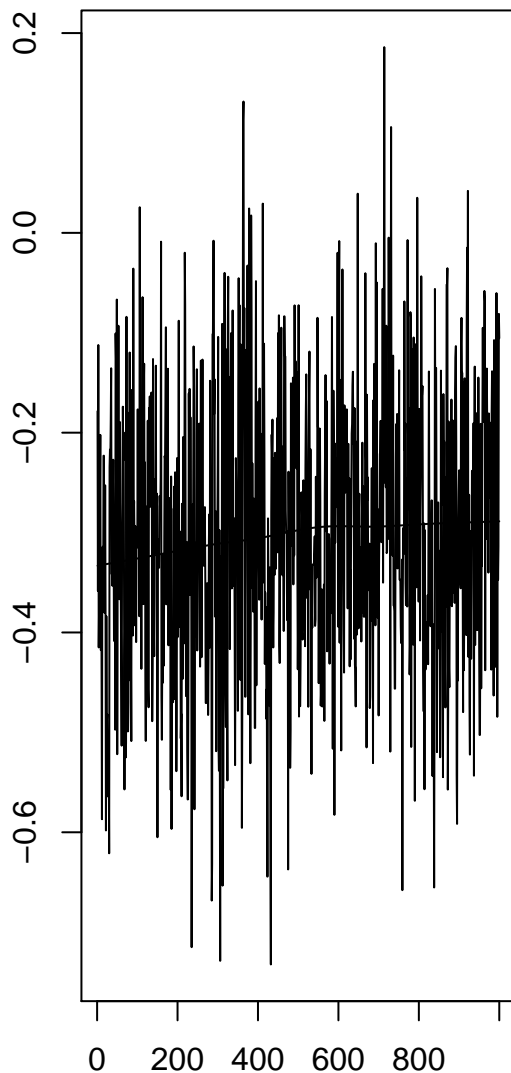
Iterations

**Density of var1**



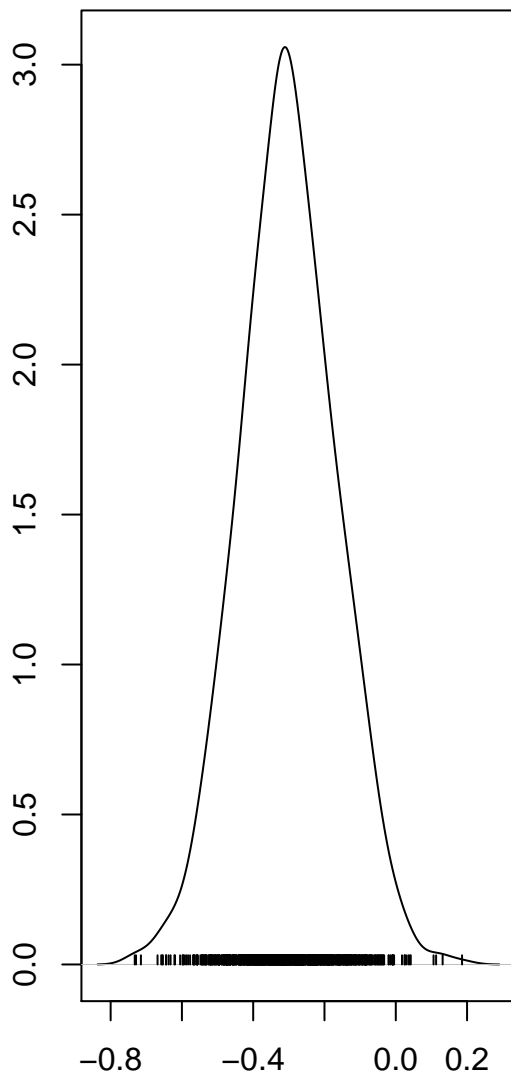
N = 1000 Bandwidth = 0.03482

**Trace of var1**



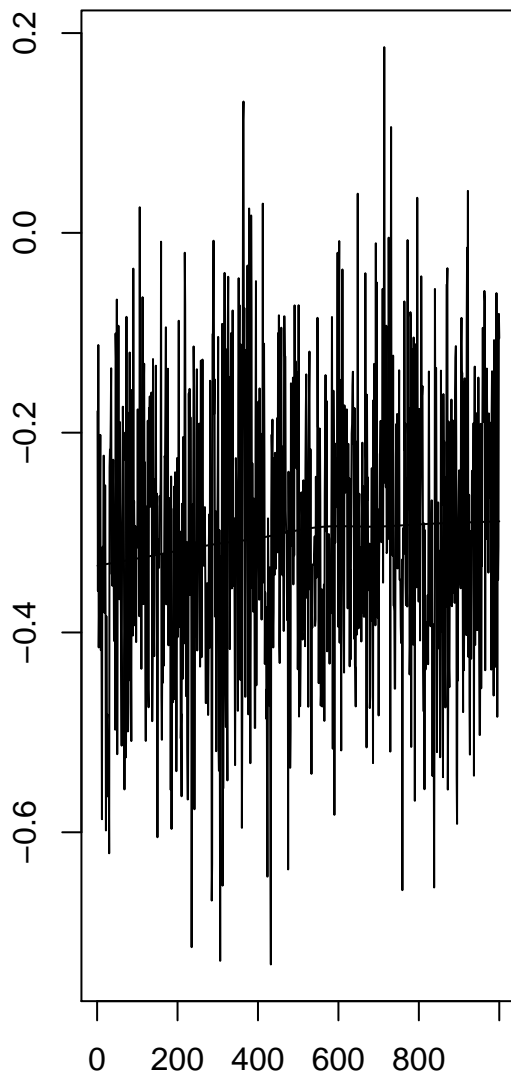
Iterations

**Density of var1**



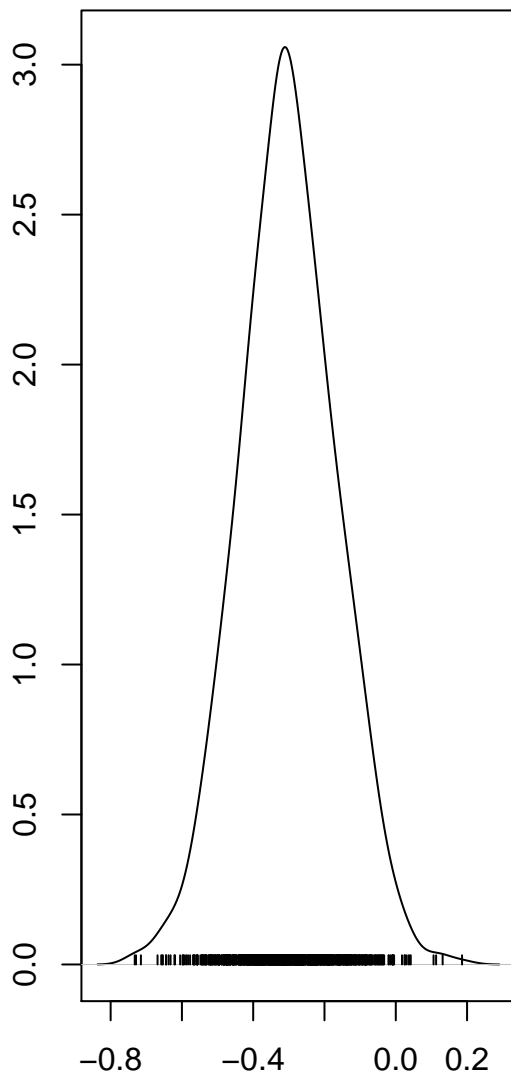
N = 1000 Bandwidth = 0.03482

**Trace of var1**



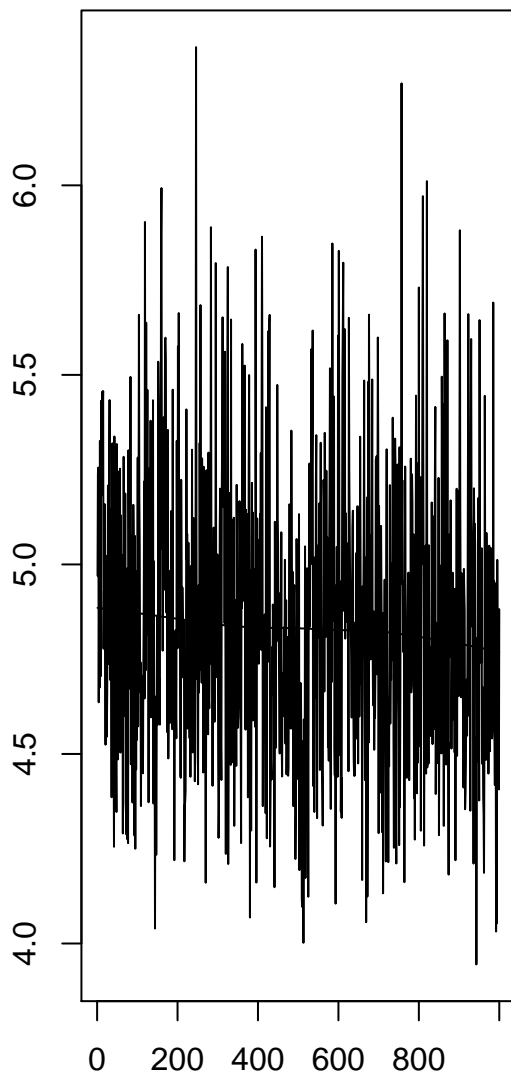
Iterations

**Density of var1**



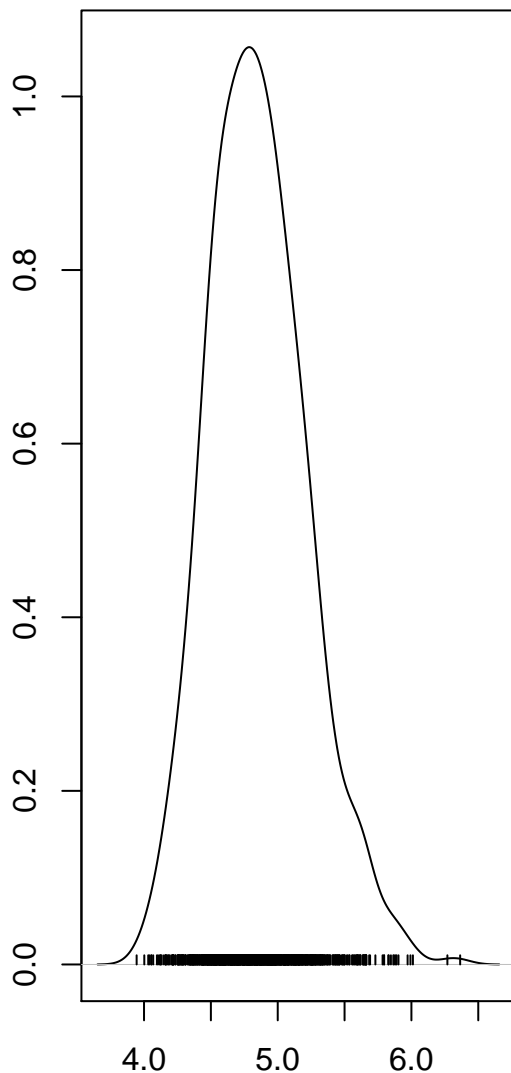
N = 1000 Bandwidth = 0.03482

**Trace of terr.TRUE.S**



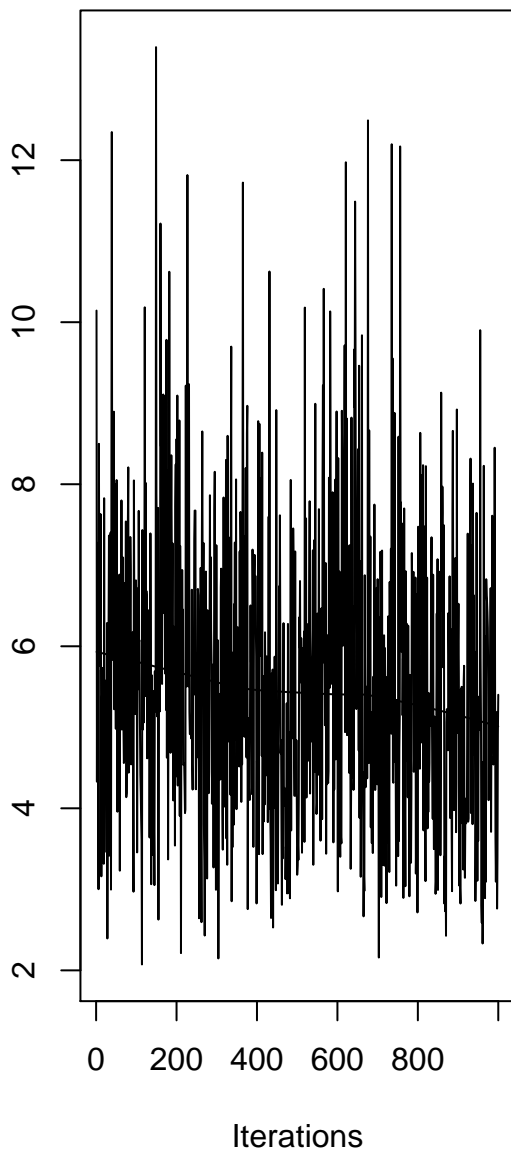
Iterations

**Density of terr.TRUE.S**

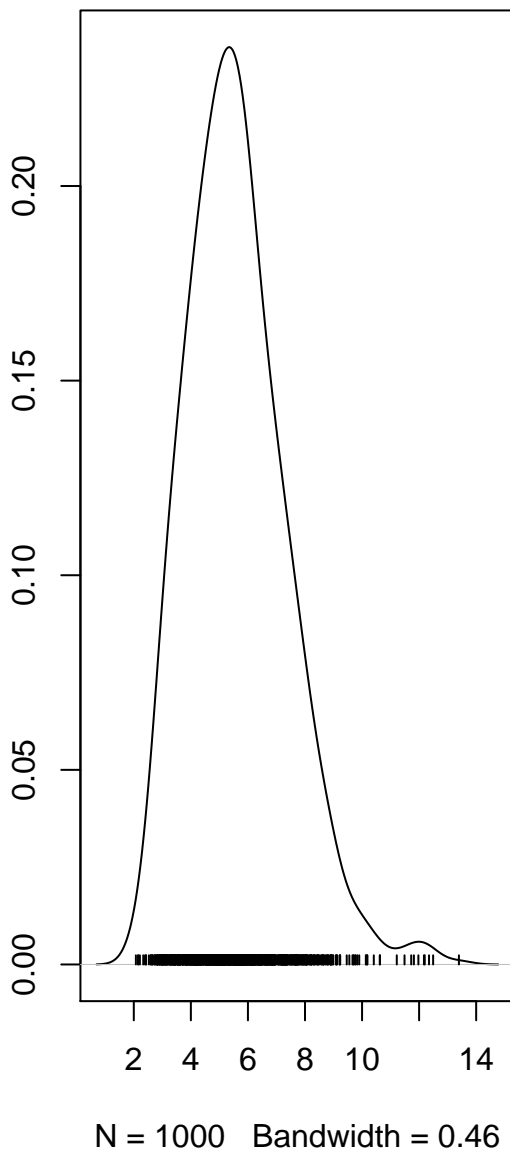


N = 1000 Bandwidth = 0.09758

**Trace of USsire**

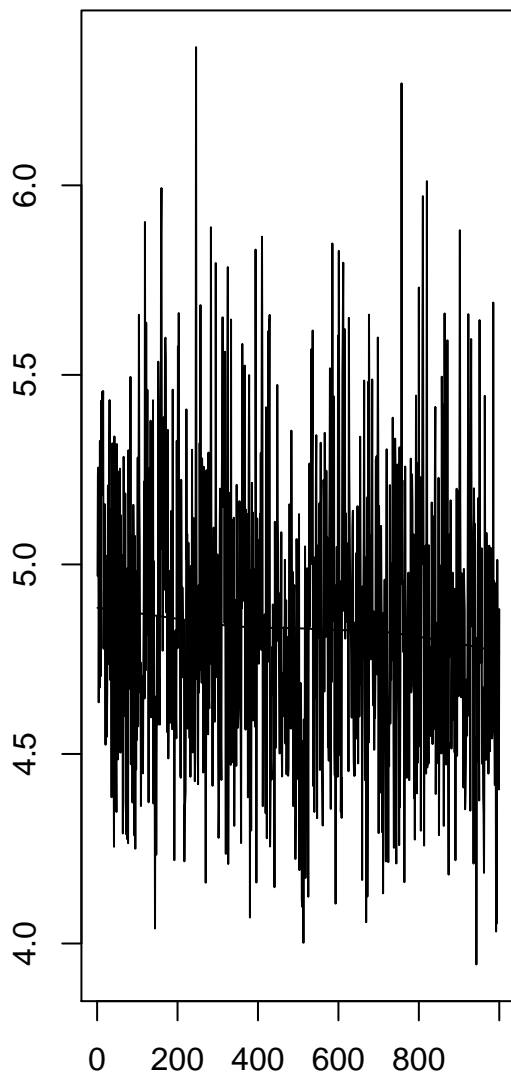


**Density of USsire**



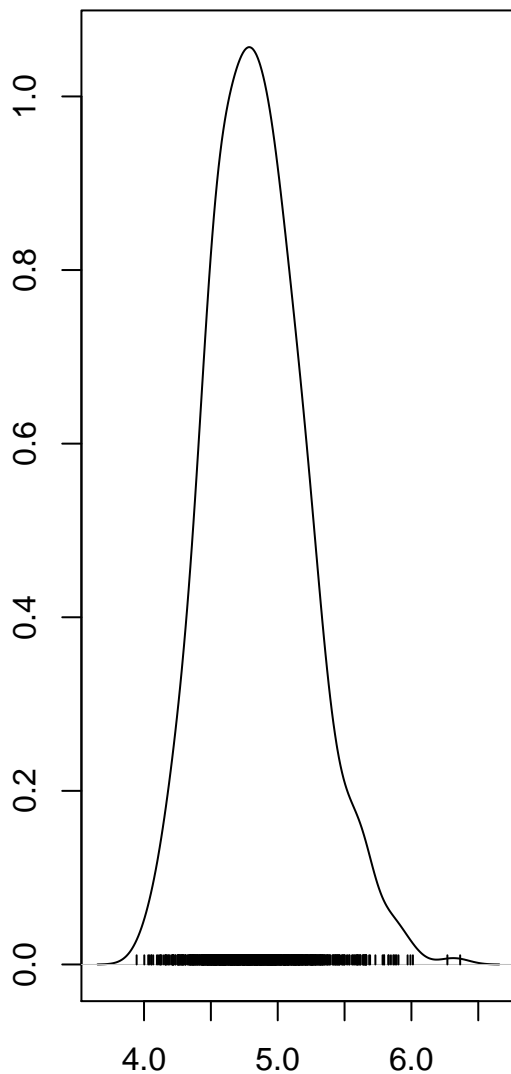


**Trace of terr.TRUE.S**



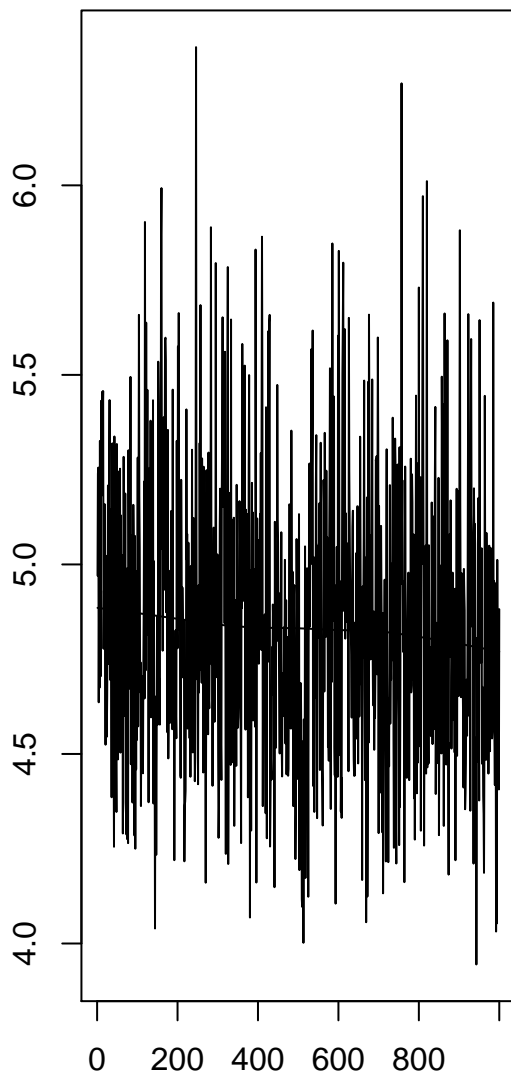
Iterations

**Density of terr.TRUE.S**



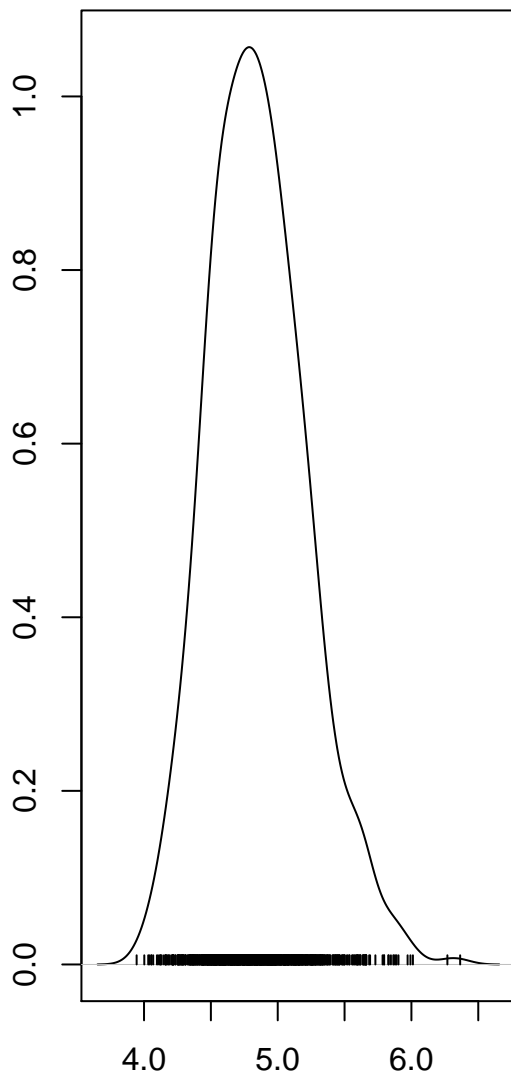
N = 1000 Bandwidth = 0.09758

**Trace of terr.TRUE.S**



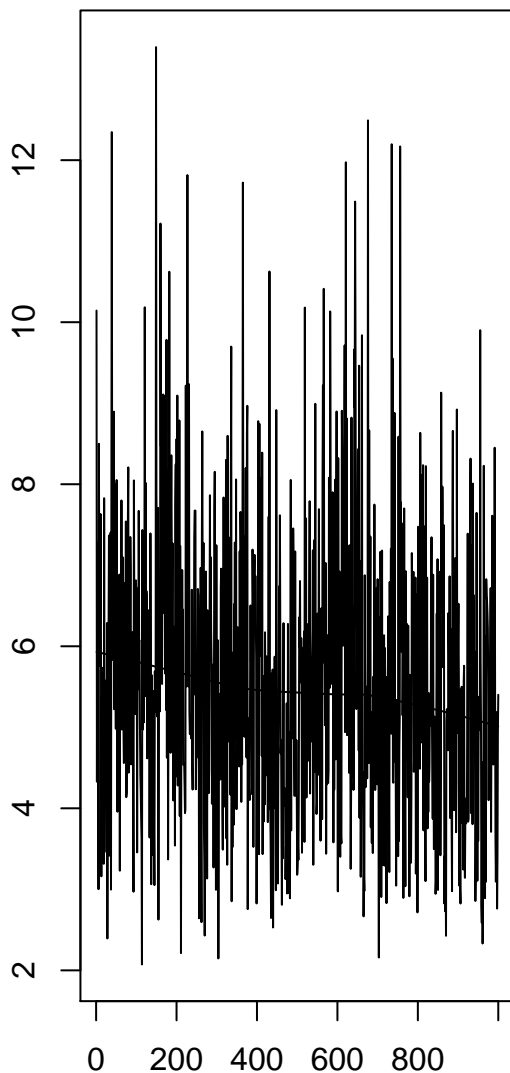
Iterations

**Density of terr.TRUE.S**



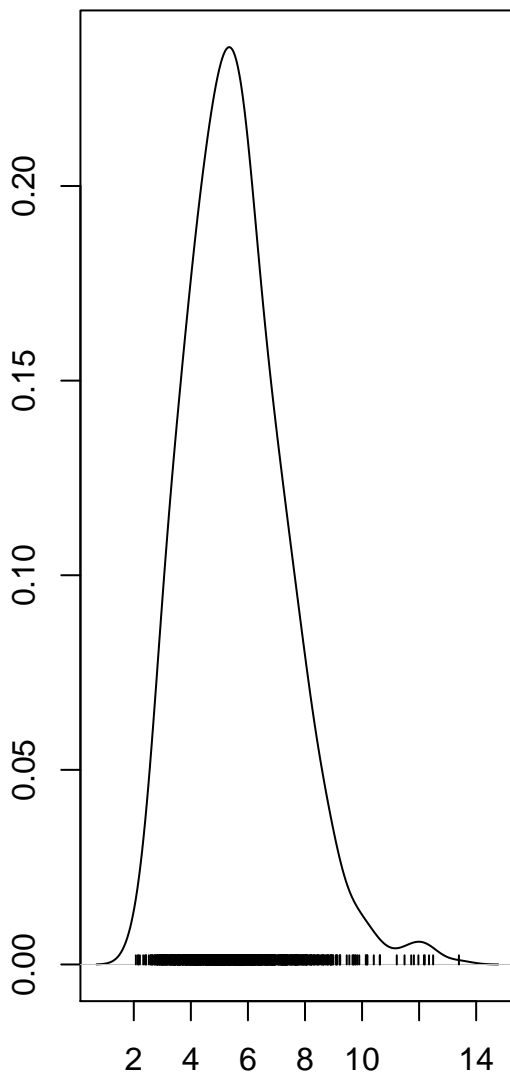
N = 1000 Bandwidth = 0.09758

**Trace of USsire**



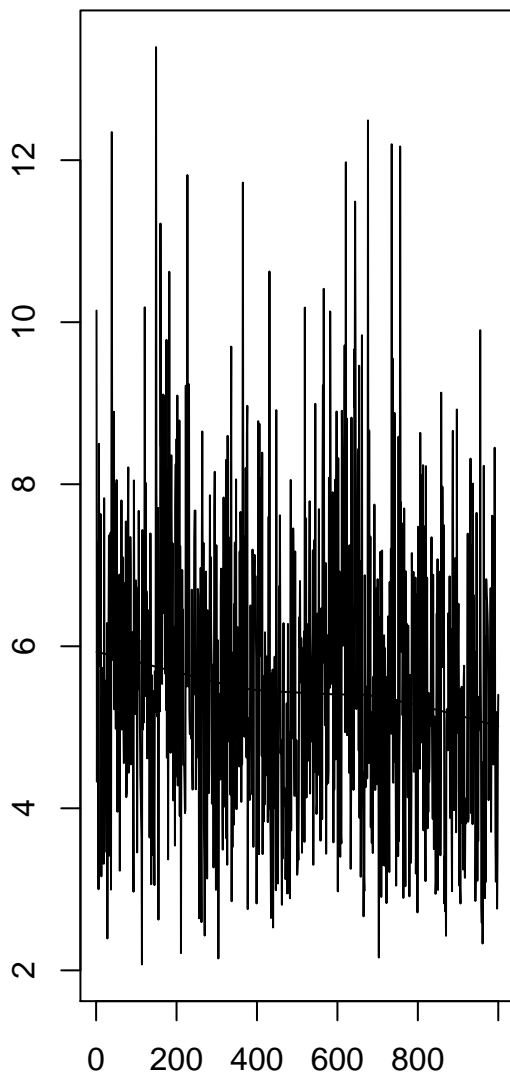
Iterations

**Density of USsire**



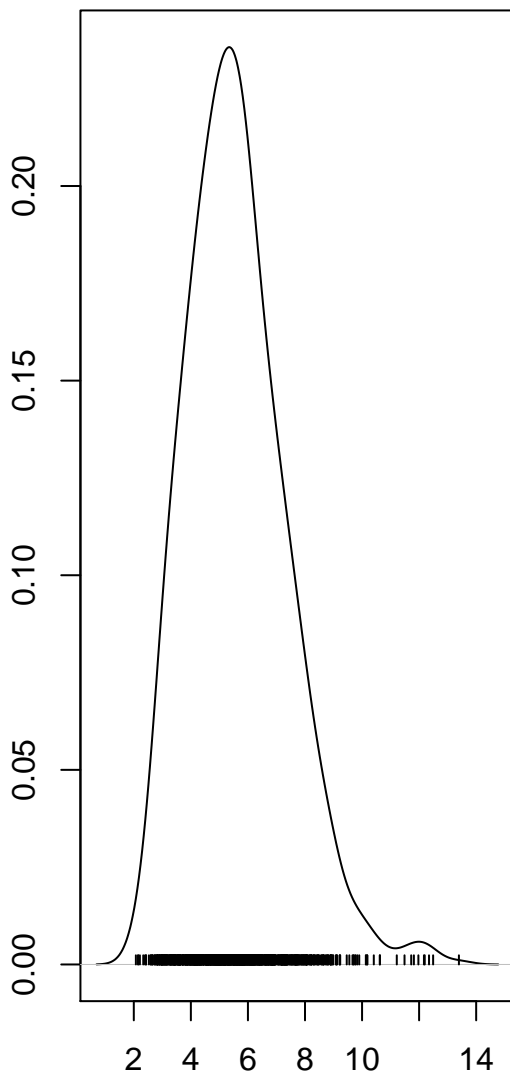
N = 1000 Bandwidth = 0.46

**Trace of USsire**



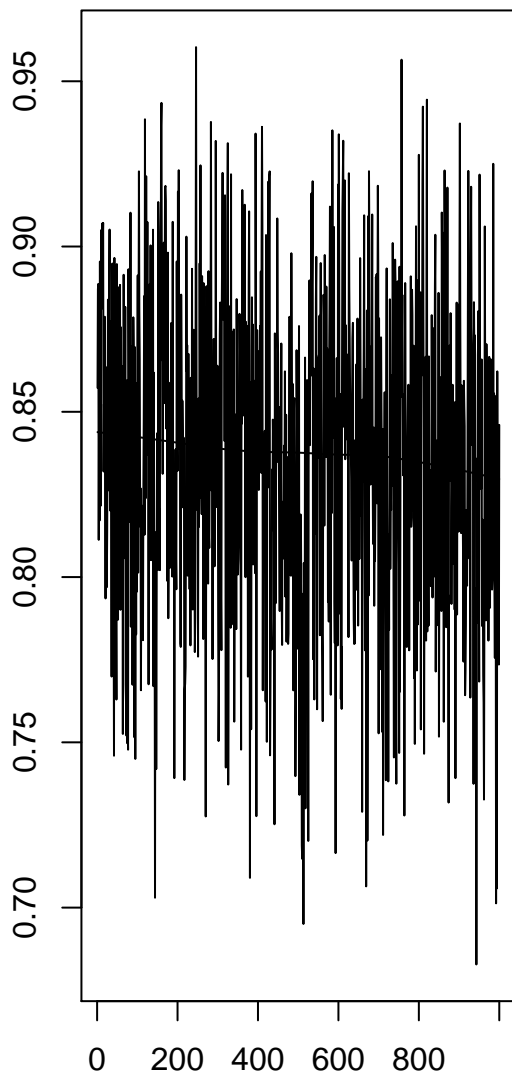
Iterations

**Density of USsire**



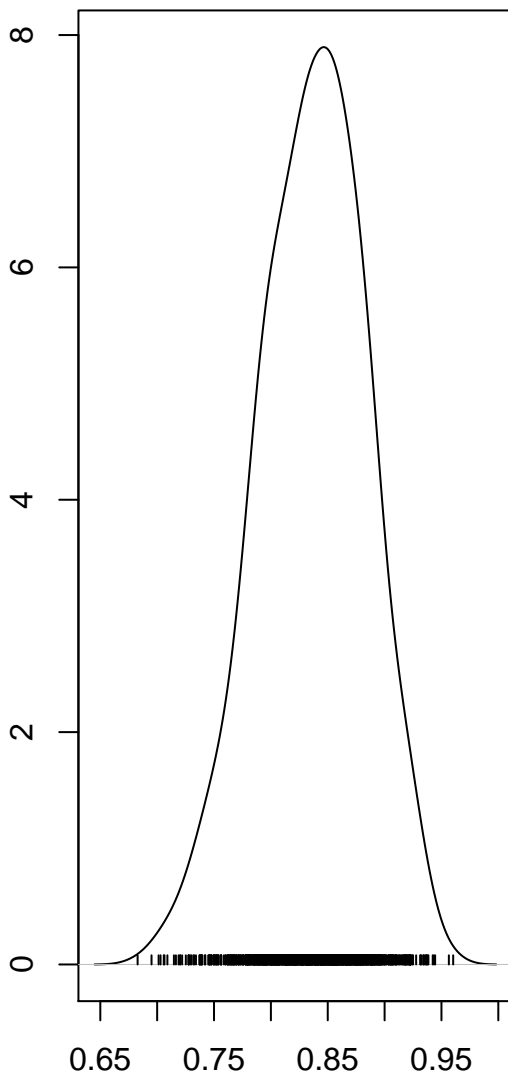
N = 1000 Bandwidth = 0.46

**Trace of terr.TRUE.S**



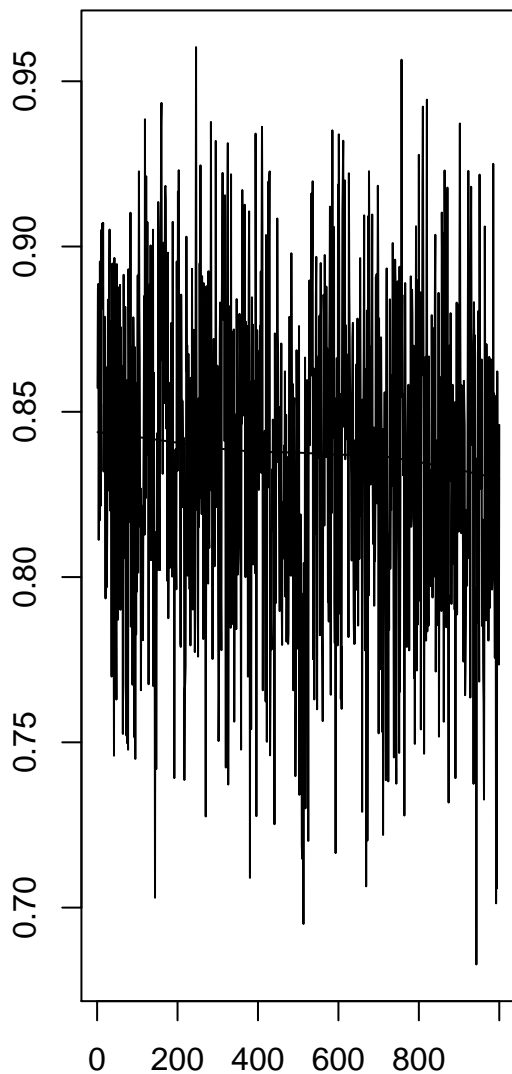
Iterations

**Density of terr.TRUE.S**



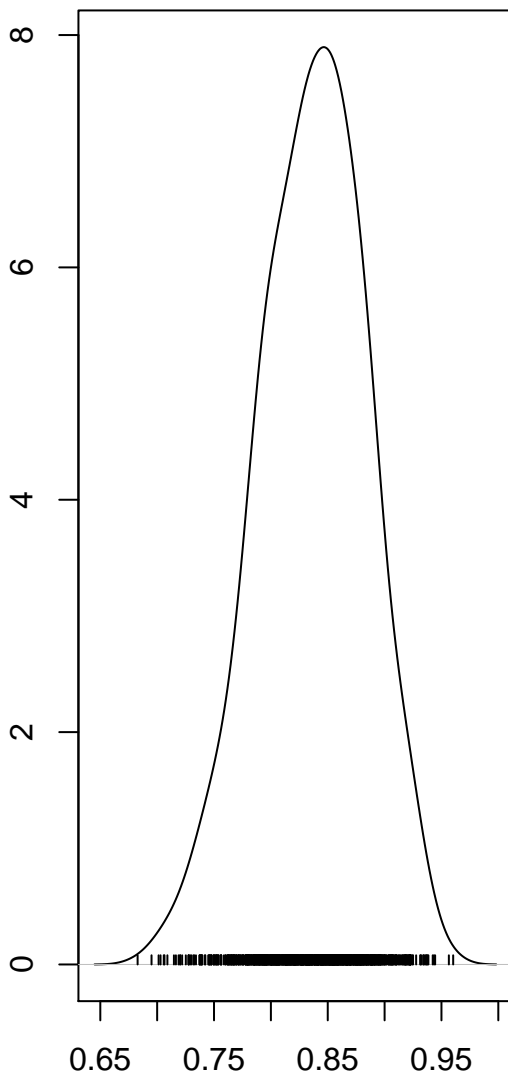
N = 1000 Bandwidth = 0.01263

**Trace of terr.TRUE.S**



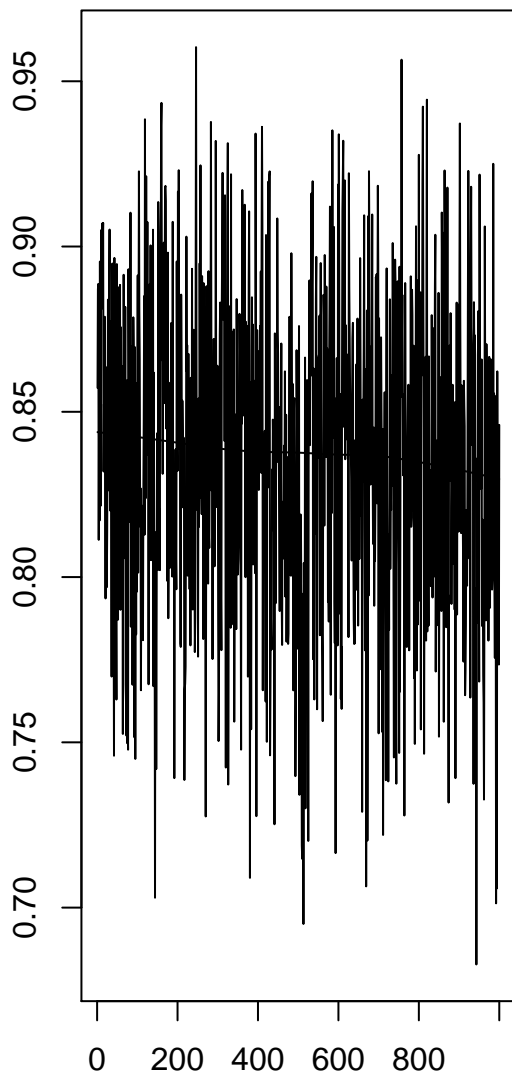
Iterations

**Density of terr.TRUE.S**



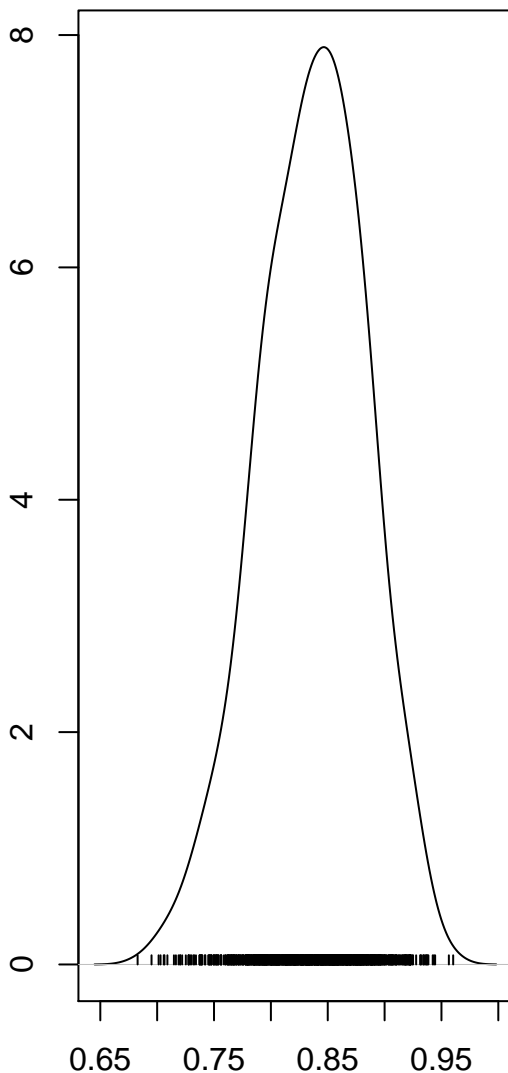
N = 1000 Bandwidth = 0.01263

**Trace of terr.TRUE.S**



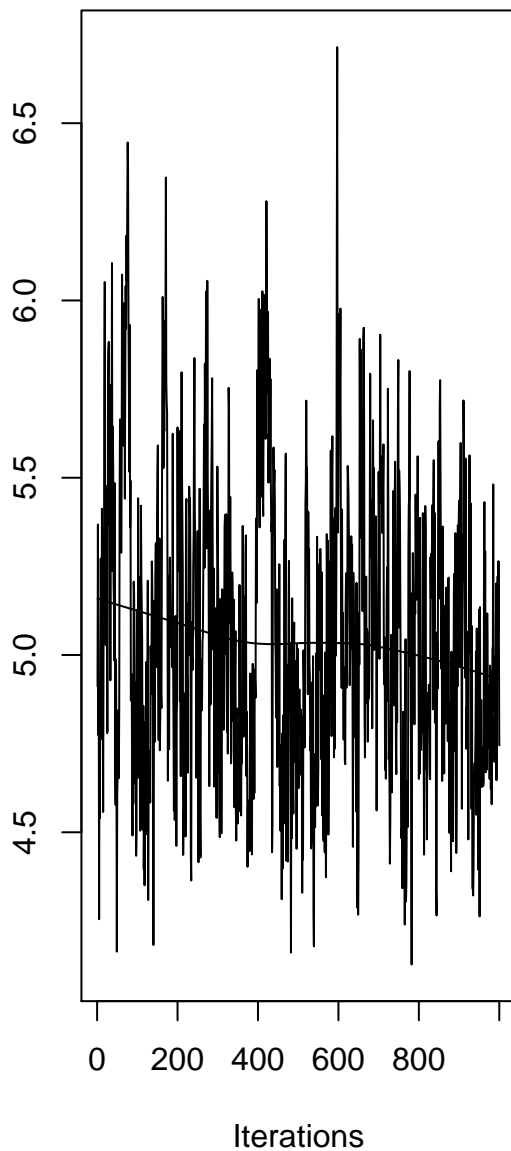
Iterations

**Density of terr.TRUE.S**

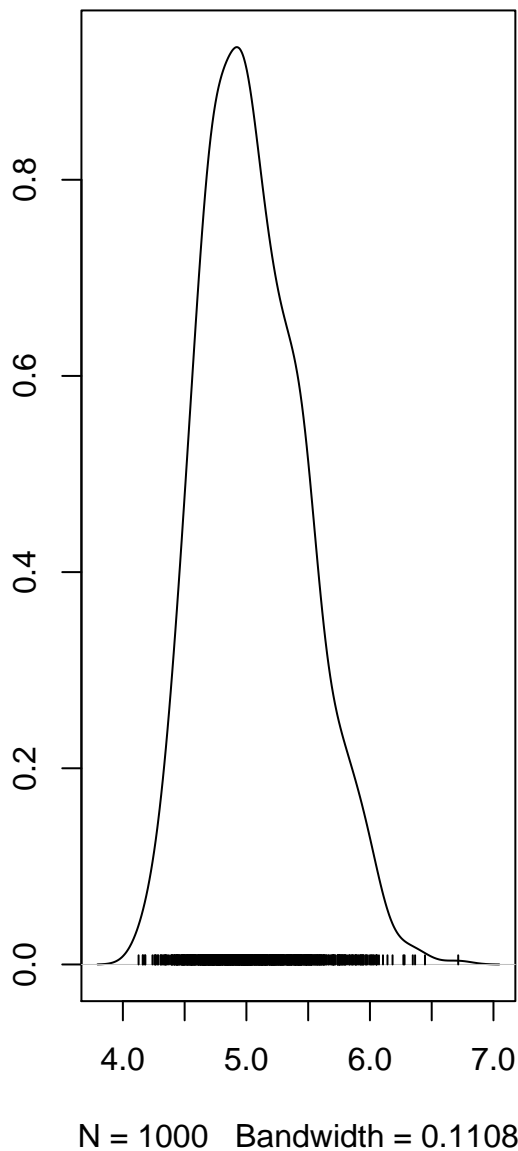


N = 1000 Bandwidth = 0.01263

**Trace of terr.TRUE.S**

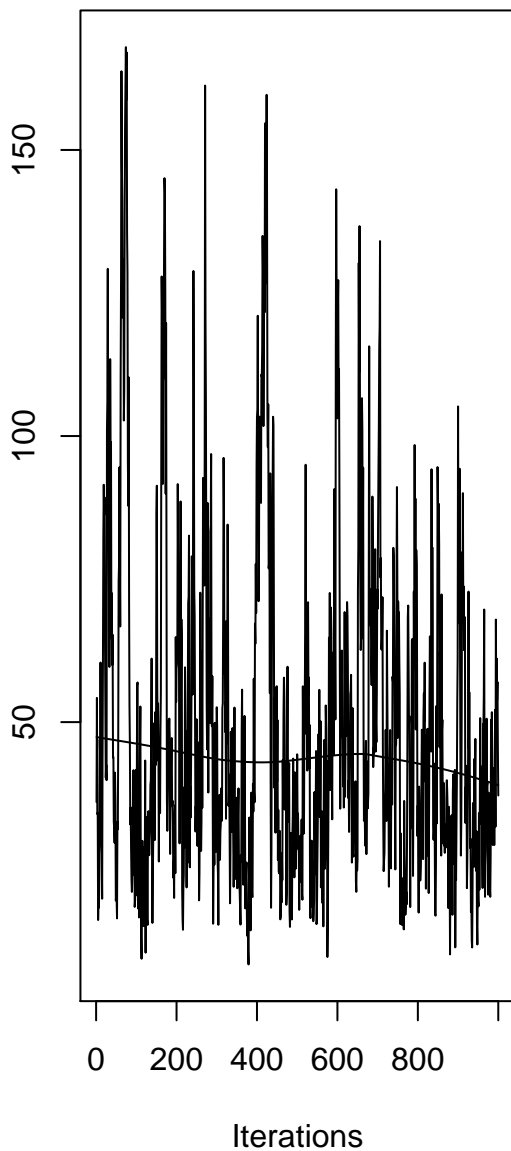


**Density of terr.TRUE.S**

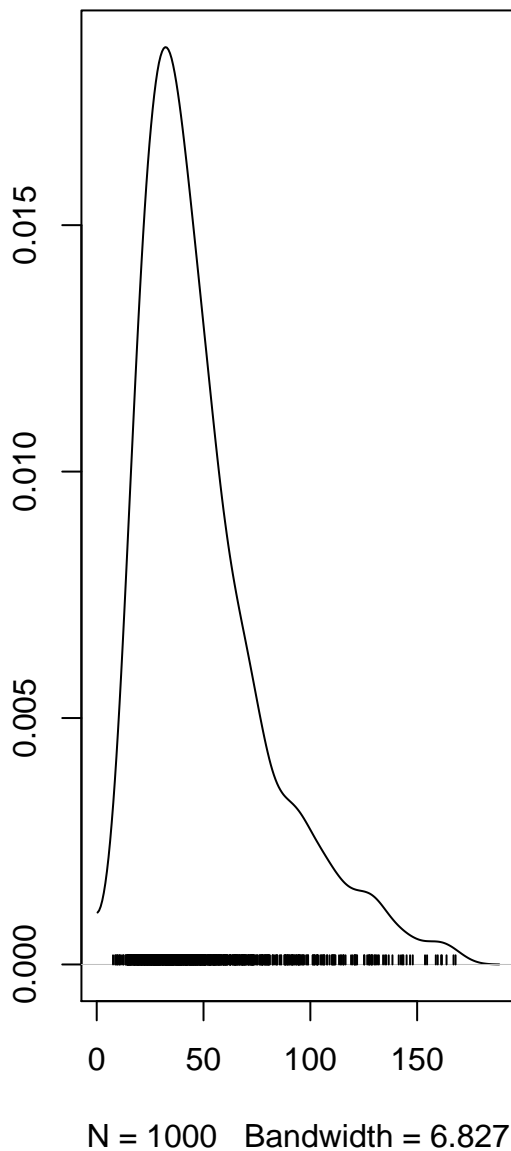




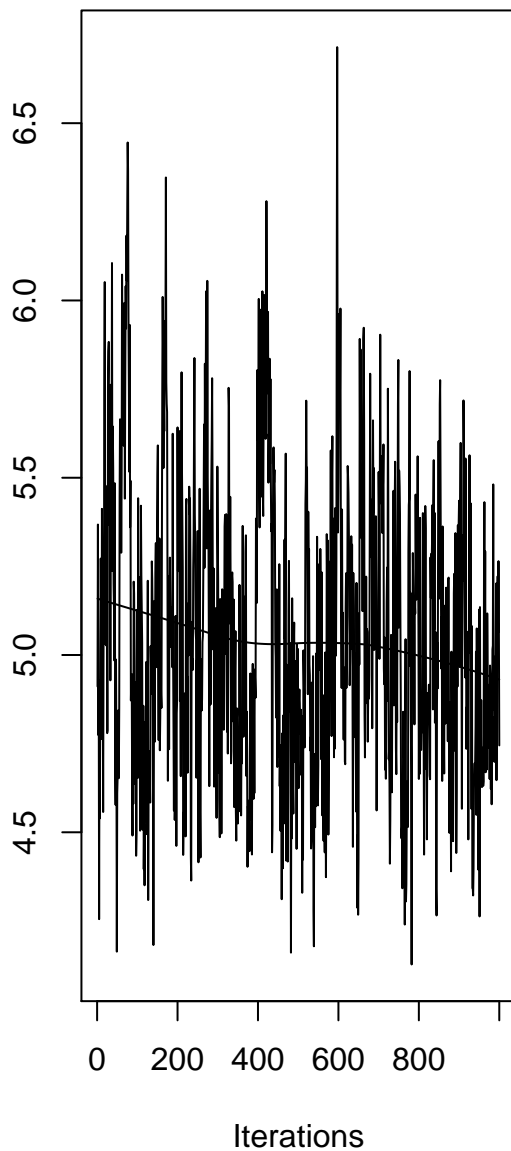
**Trace of USsire**



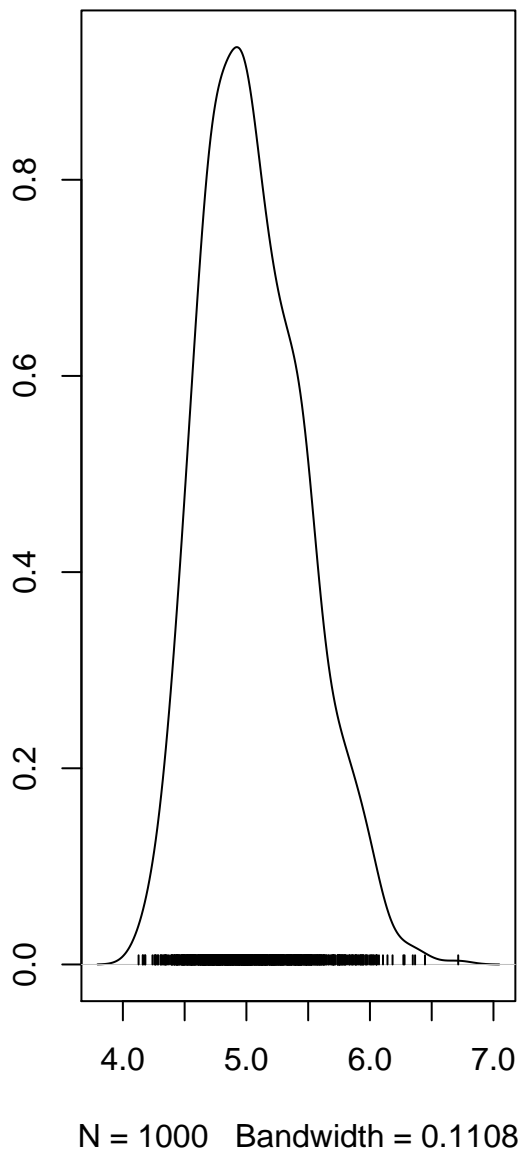
**Density of USsire**



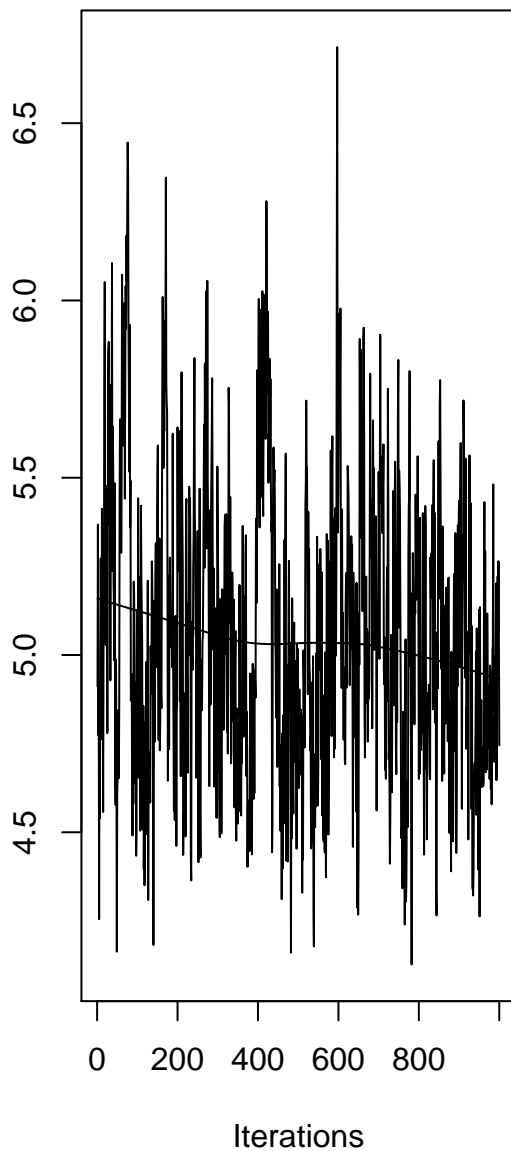
**Trace of terr.TRUE.S**



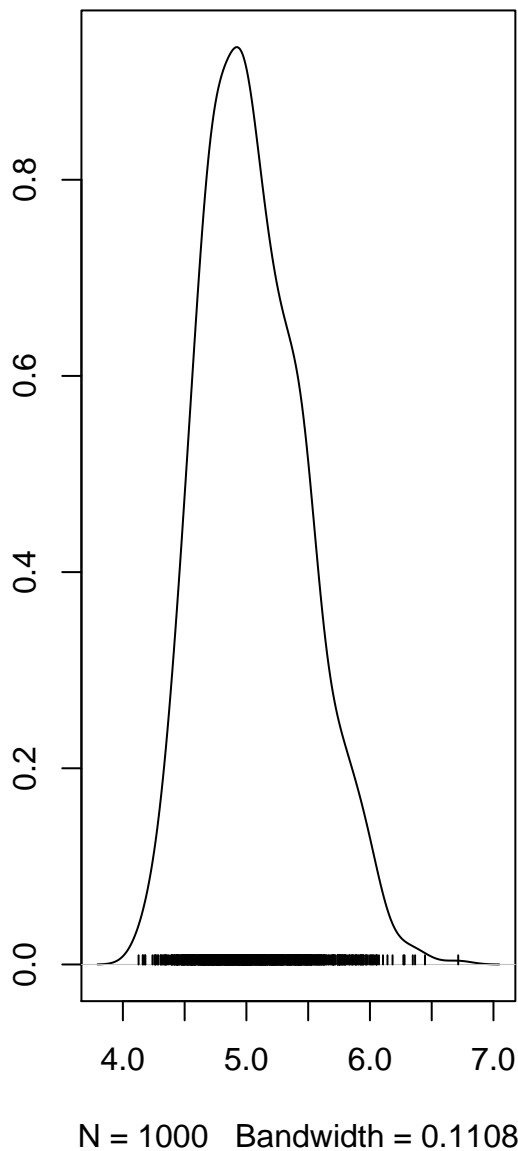
**Density of terr.TRUE.S**



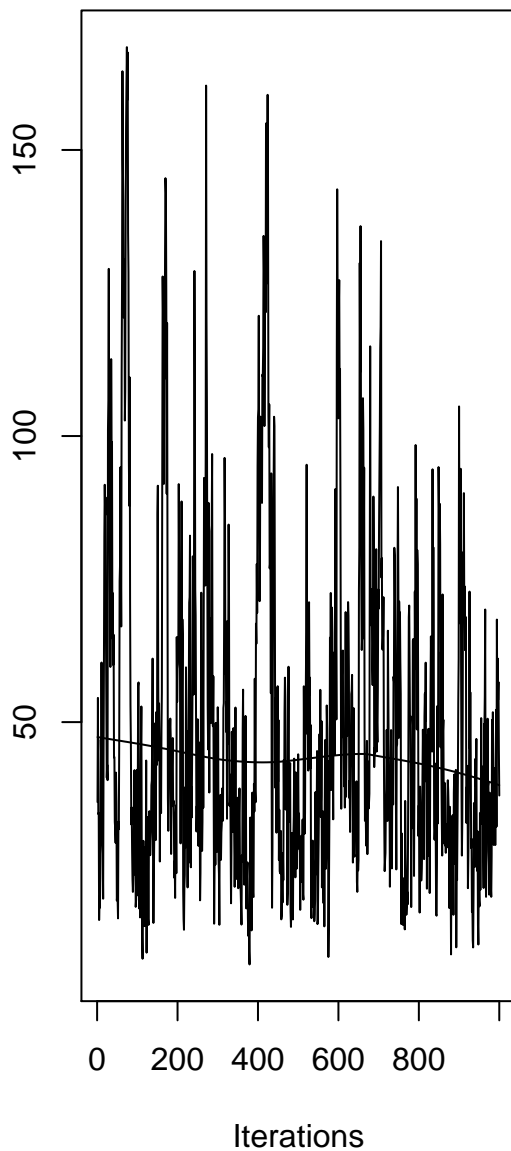
**Trace of terr.TRUE.S**



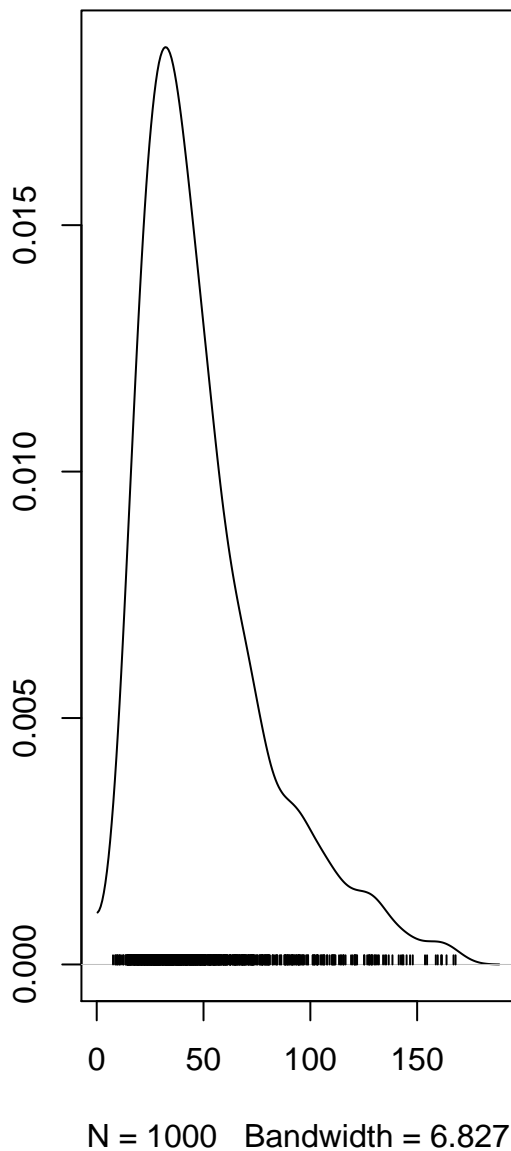
**Density of terr.TRUE.S**



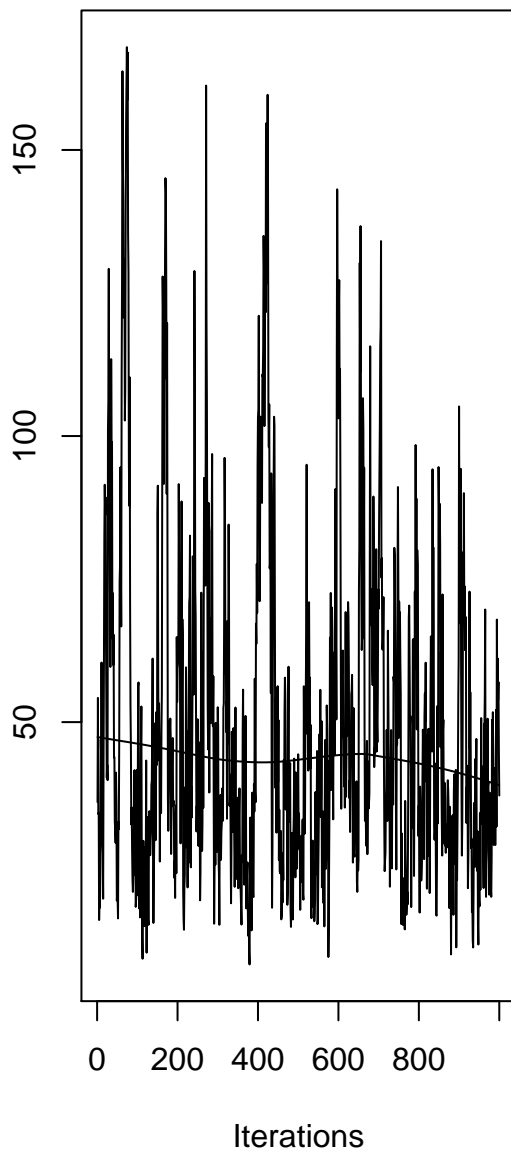
**Trace of USsire**



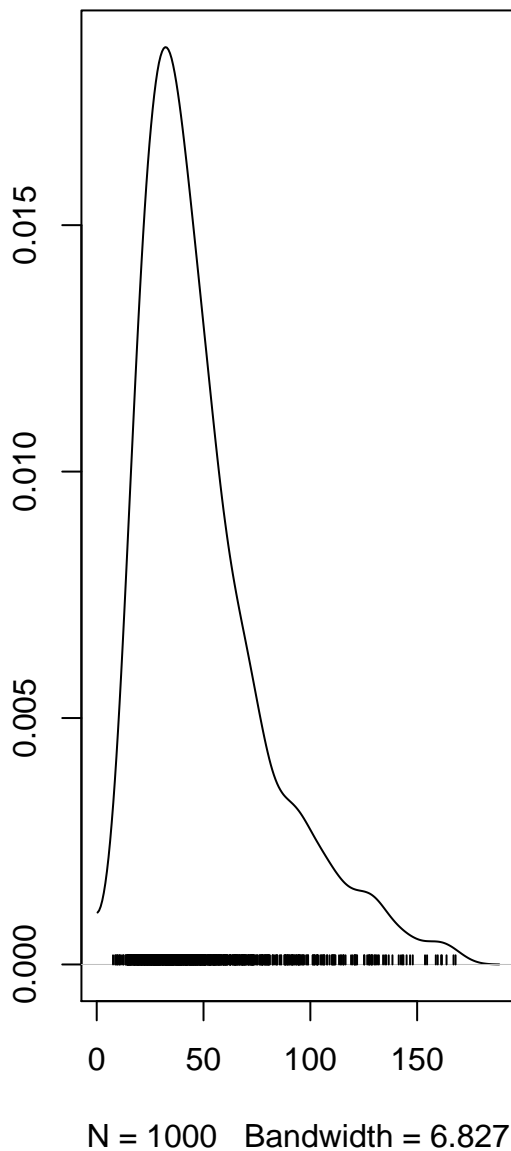
**Density of USsire**



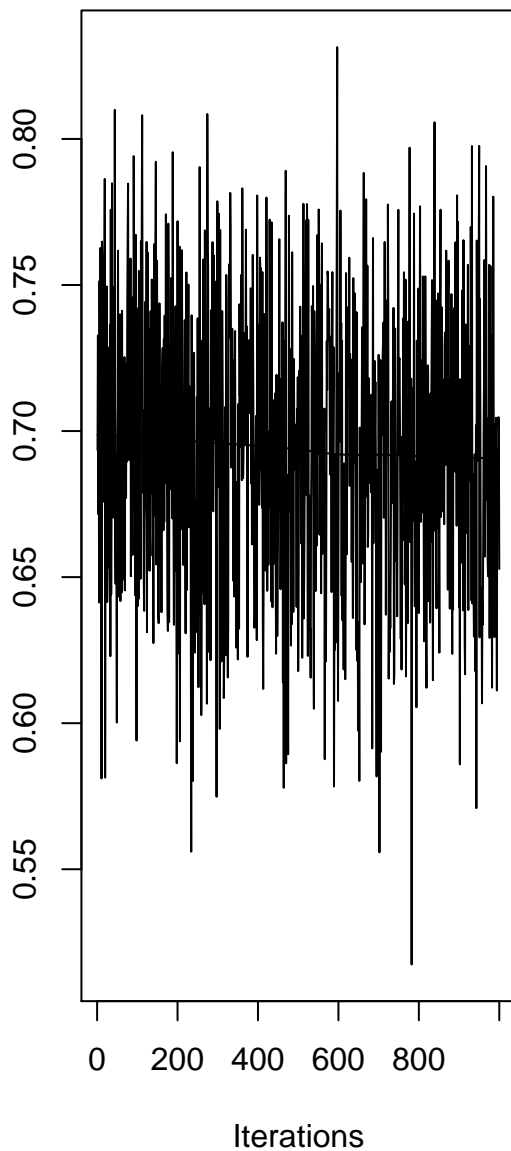
**Trace of USsire**



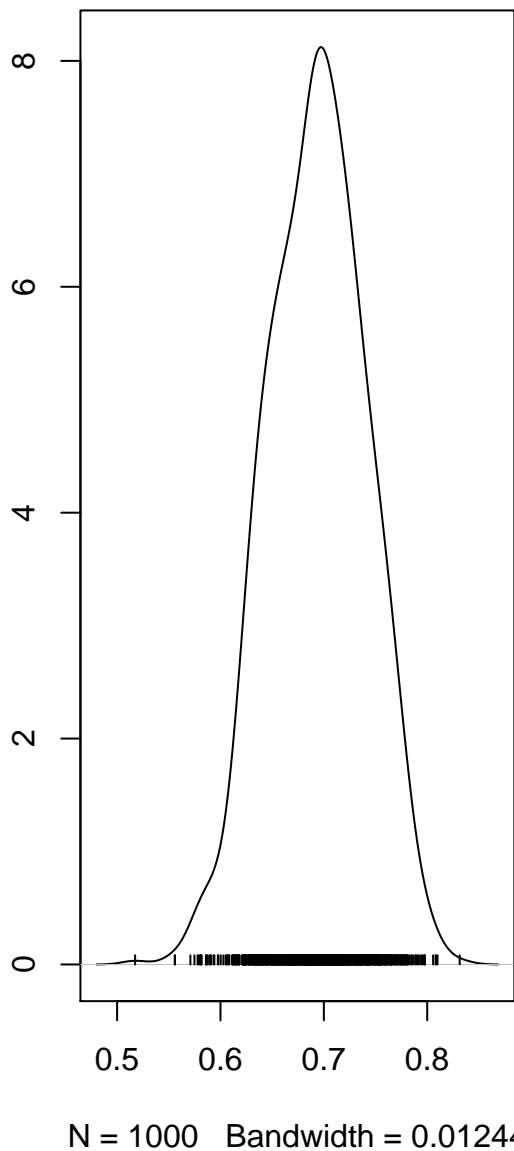
**Density of USsire**



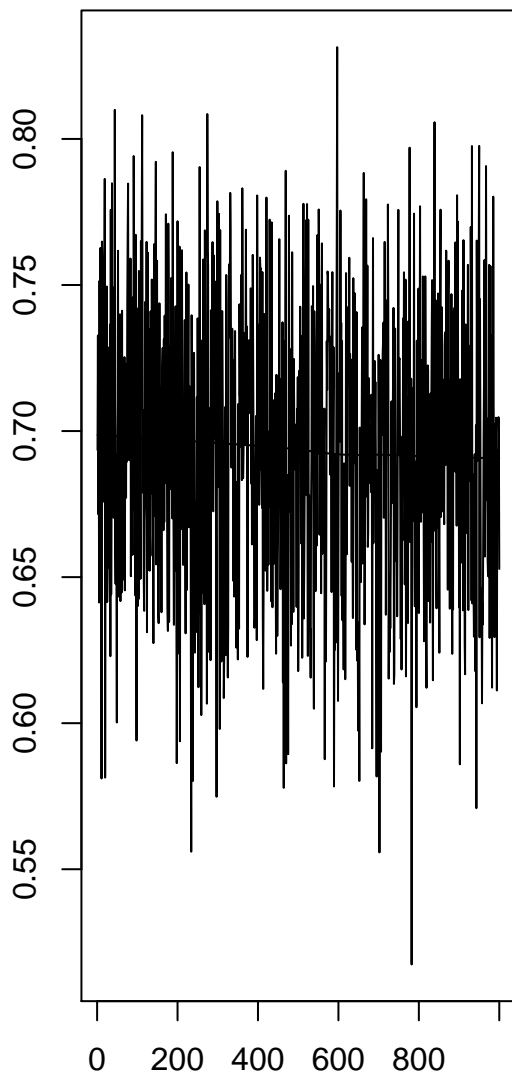
**Trace of terr.TRUE.S**



**Density of terr.TRUE.S**

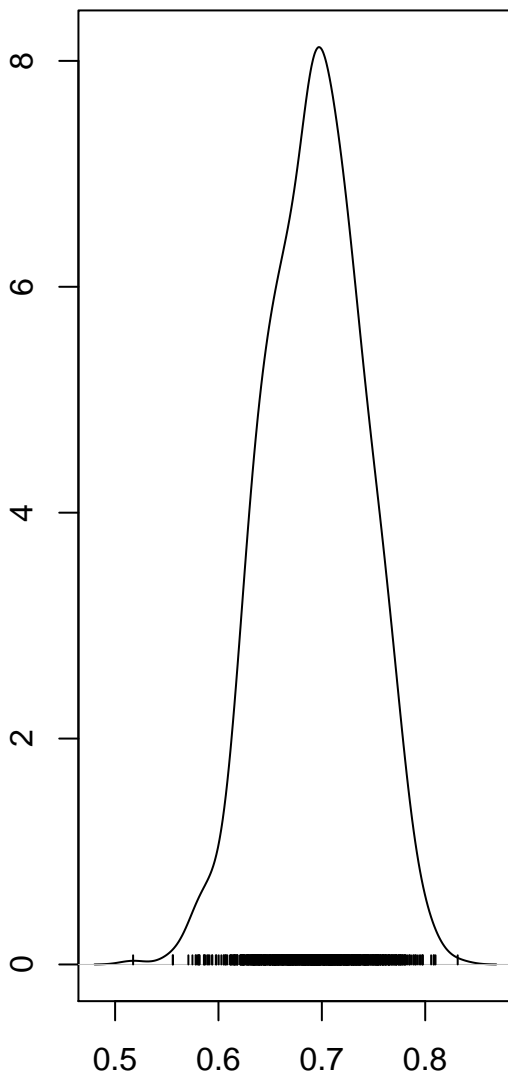


**Trace of terr.TRUE.S**



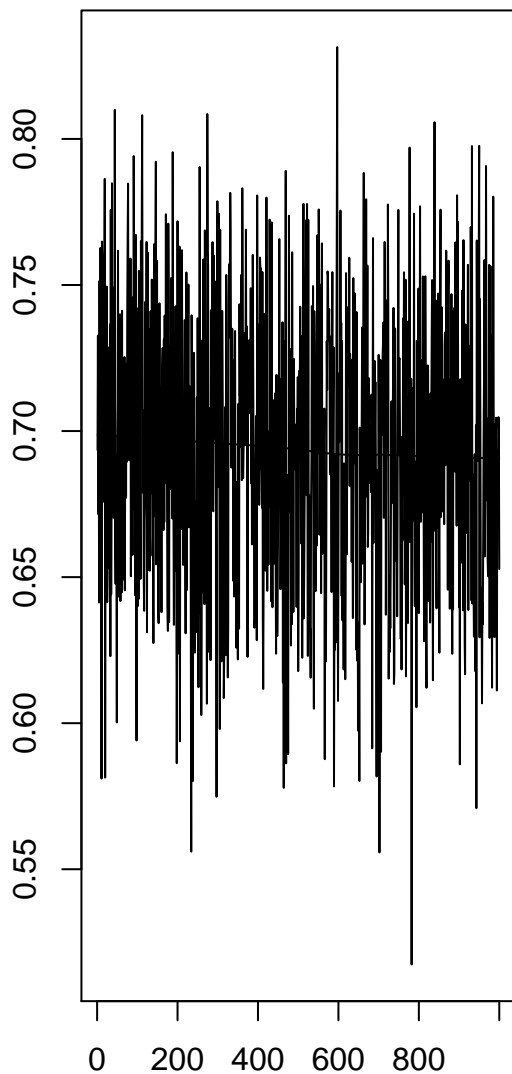
Iterations

**Density of terr.TRUE.S**



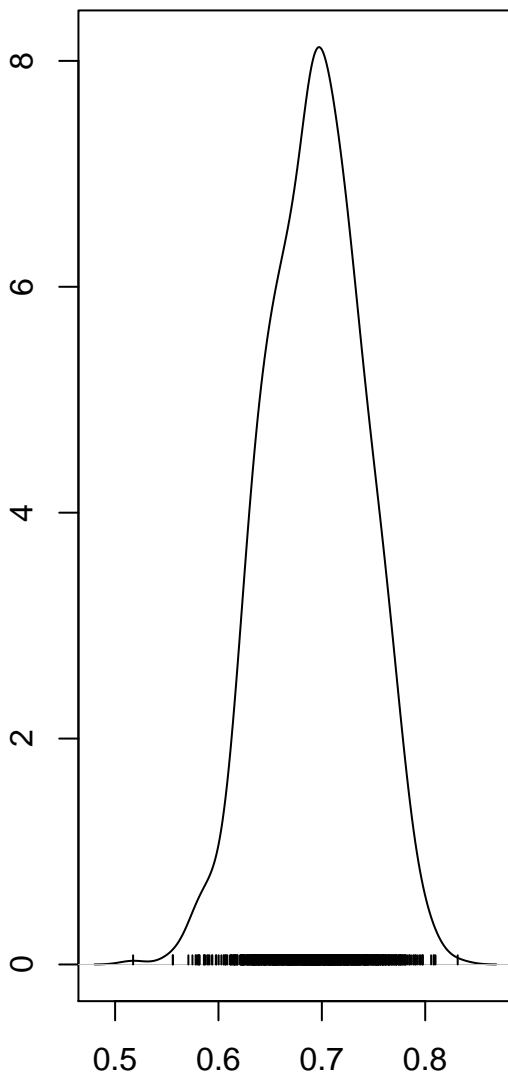
N = 1000 Bandwidth = 0.01244

**Trace of terr.TRUE.S**



Iterations

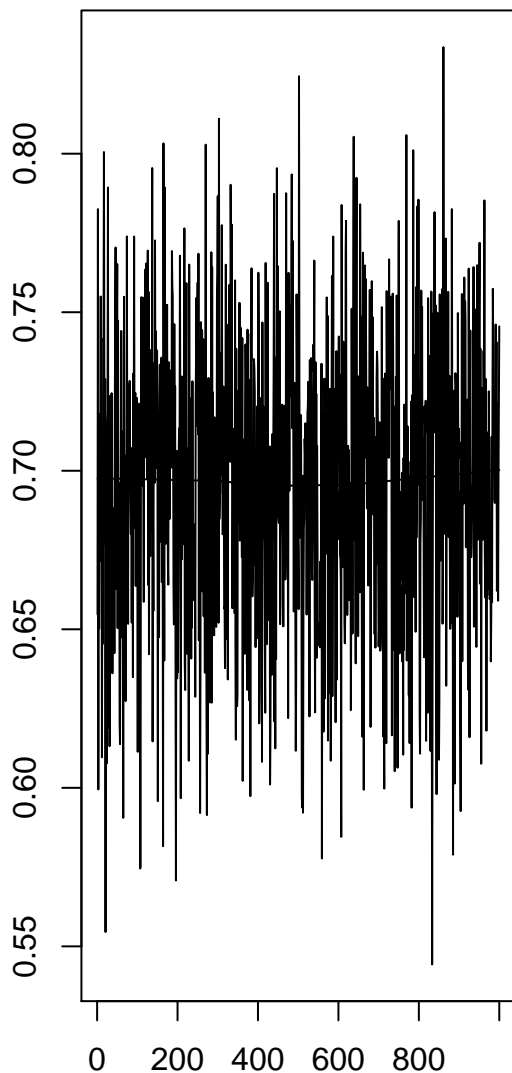
**Density of terr.TRUE.S**



N = 1000 Bandwidth = 0.01244

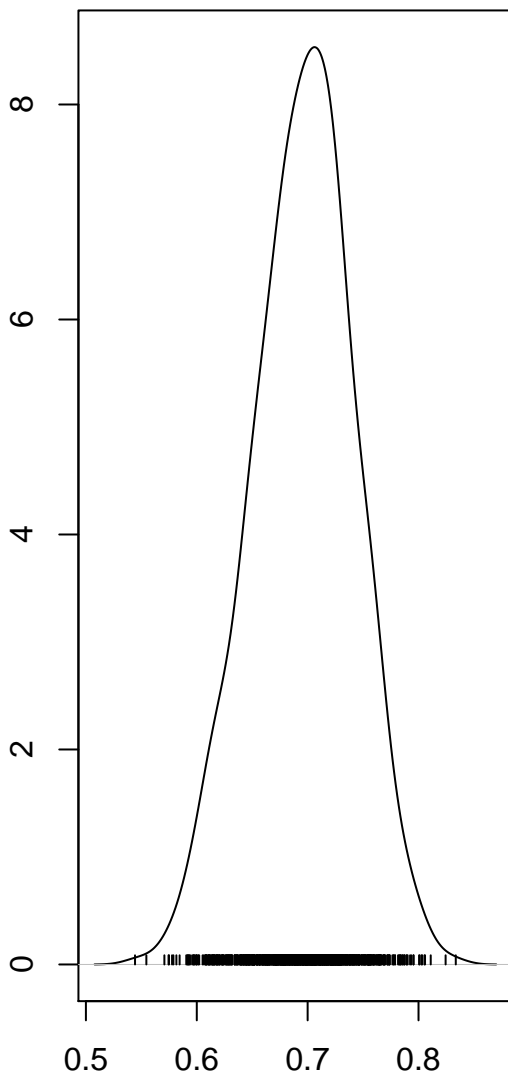


**Trace of terr.TRUE.S**



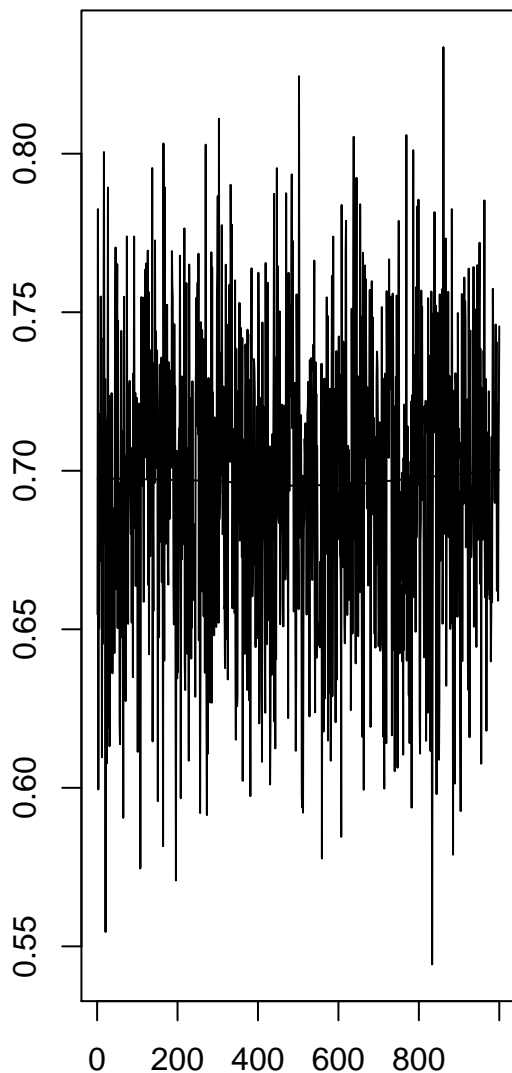
Iterations

**Density of terr.TRUE.S**



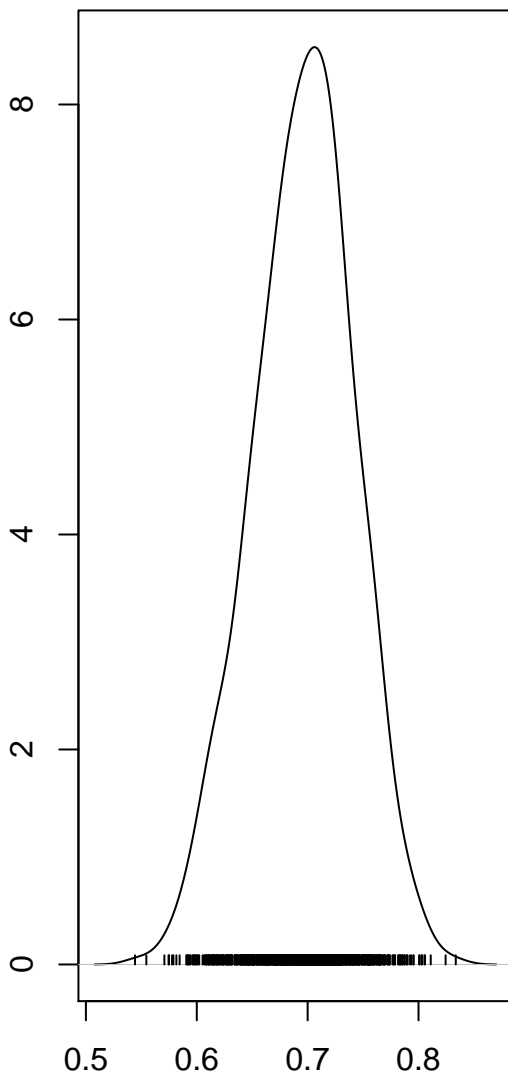
N = 1000 Bandwidth = 0.01218

**Trace of terr.TRUE.S**



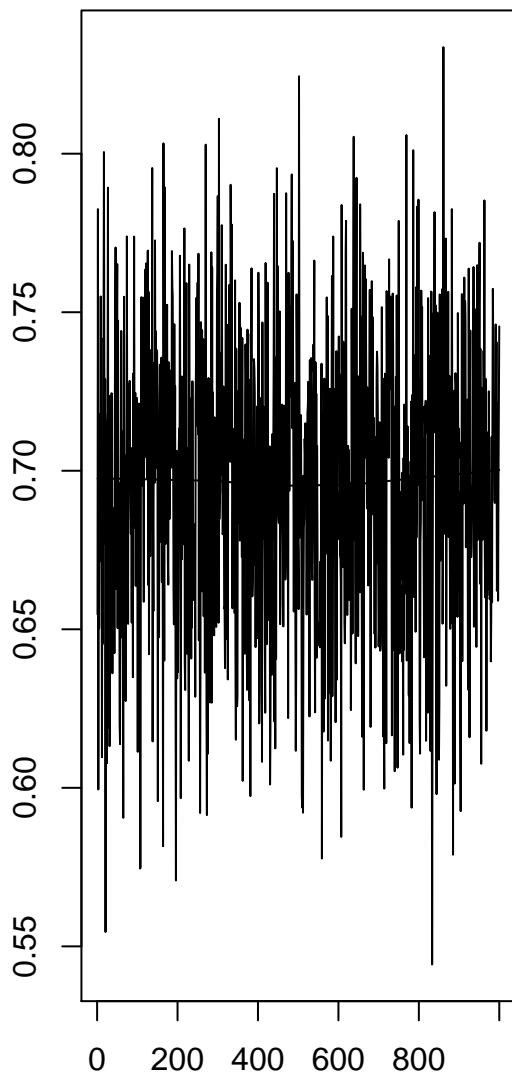
Iterations

**Density of terr.TRUE.S**



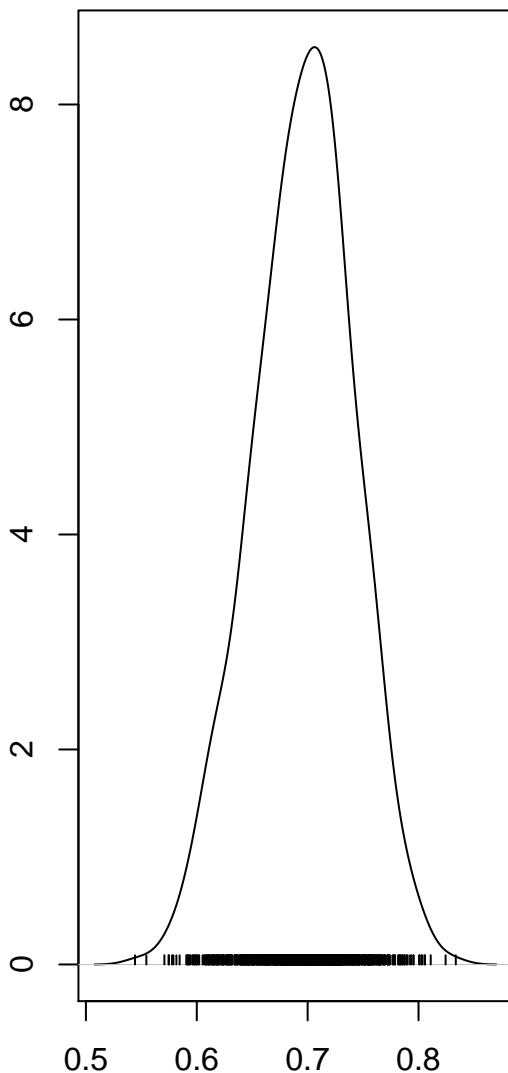
N = 1000 Bandwidth = 0.01218

**Trace of terr.TRUE.S**



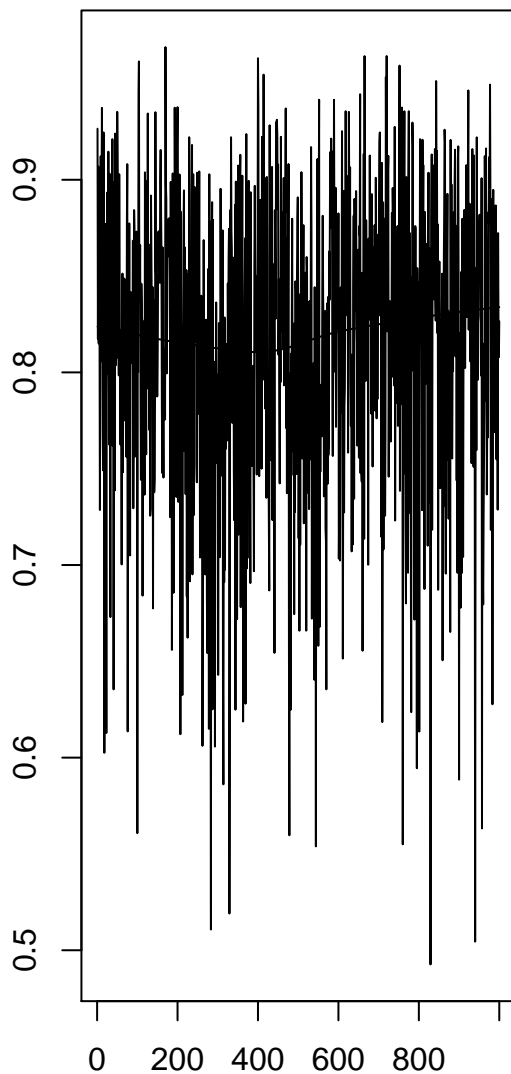
Iterations

**Density of terr.TRUE.S**



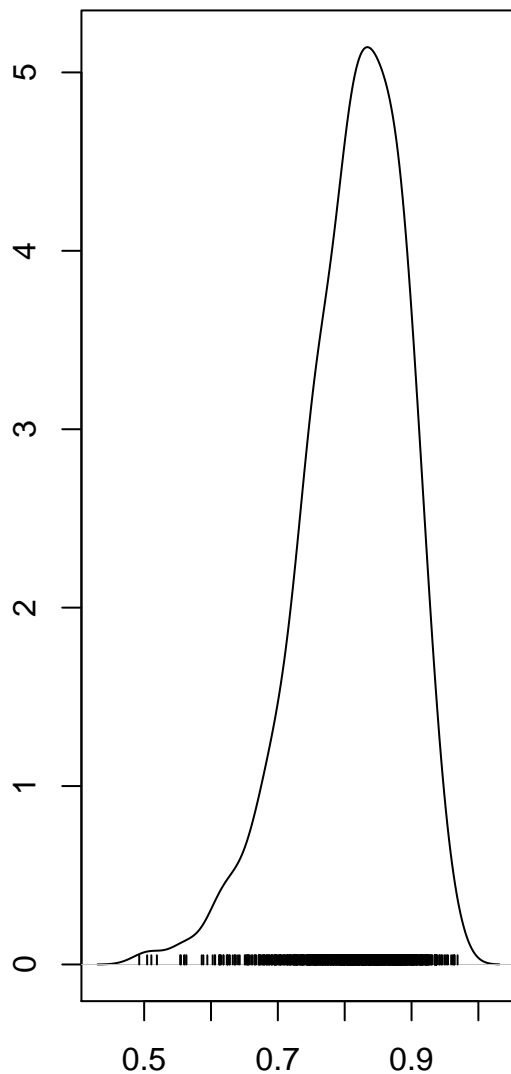
N = 1000 Bandwidth = 0.01218

**Trace of MT.TRUE.DS**



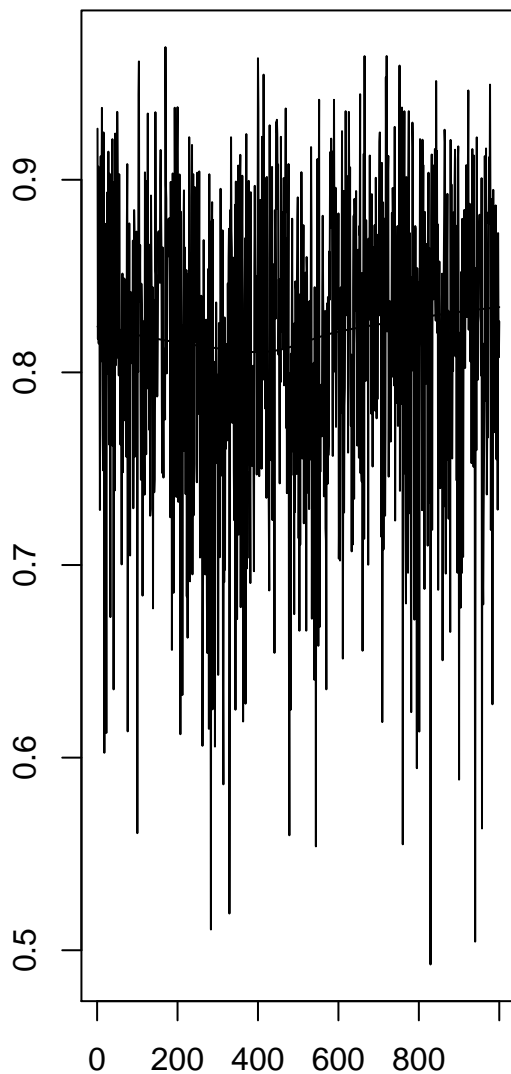
Iterations

**Density of MT.TRUE.DS**



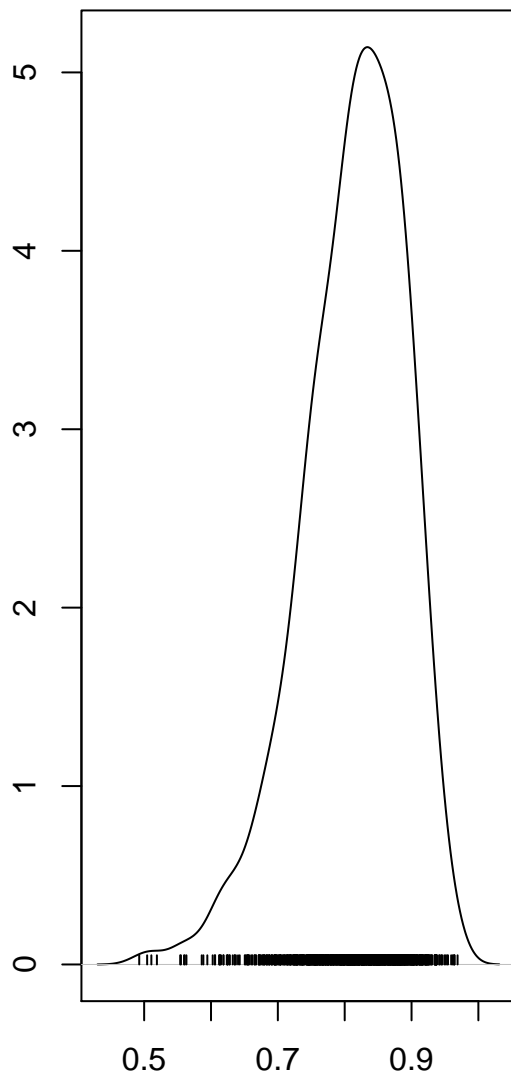
N = 1000 Bandwidth = 0.0208

**Trace of MT.TRUE.DS**



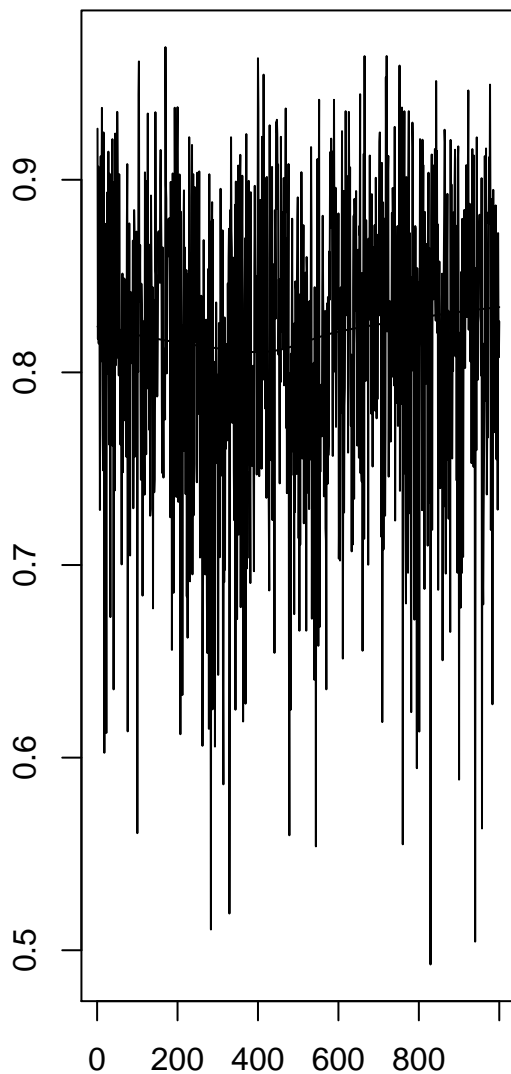
Iterations

**Density of MT.TRUE.DS**



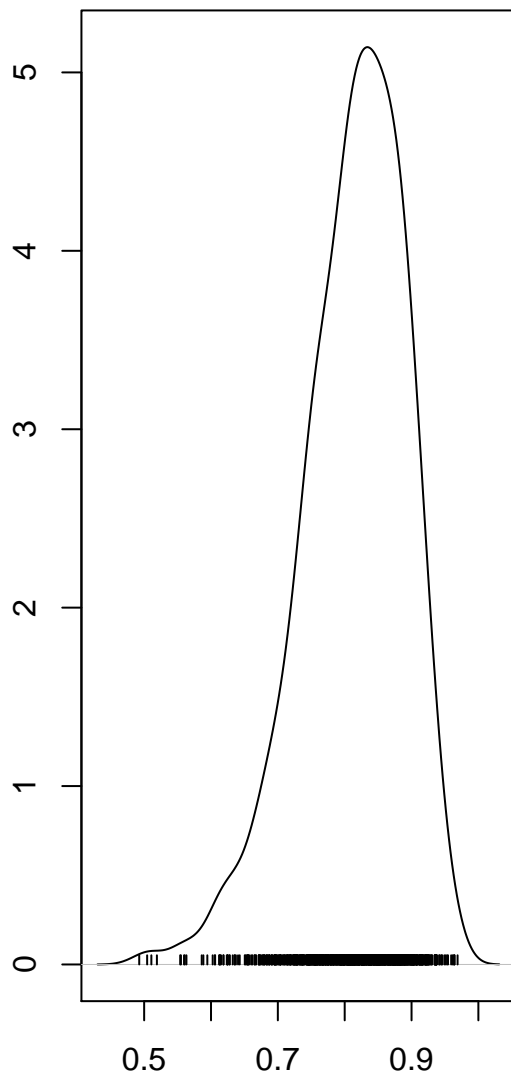
N = 1000 Bandwidth = 0.0208

**Trace of MT.TRUE.DS**



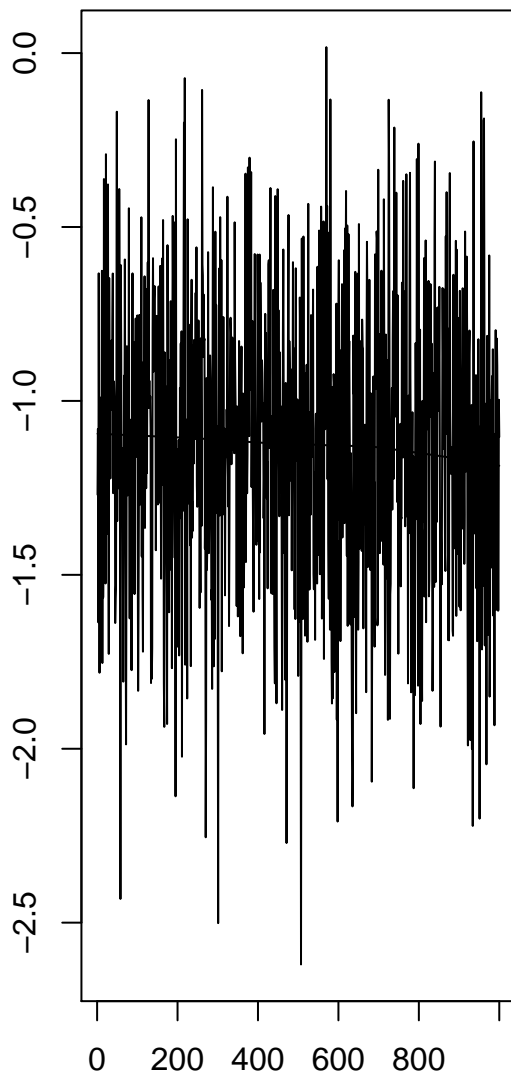
Iterations

**Density of MT.TRUE.DS**



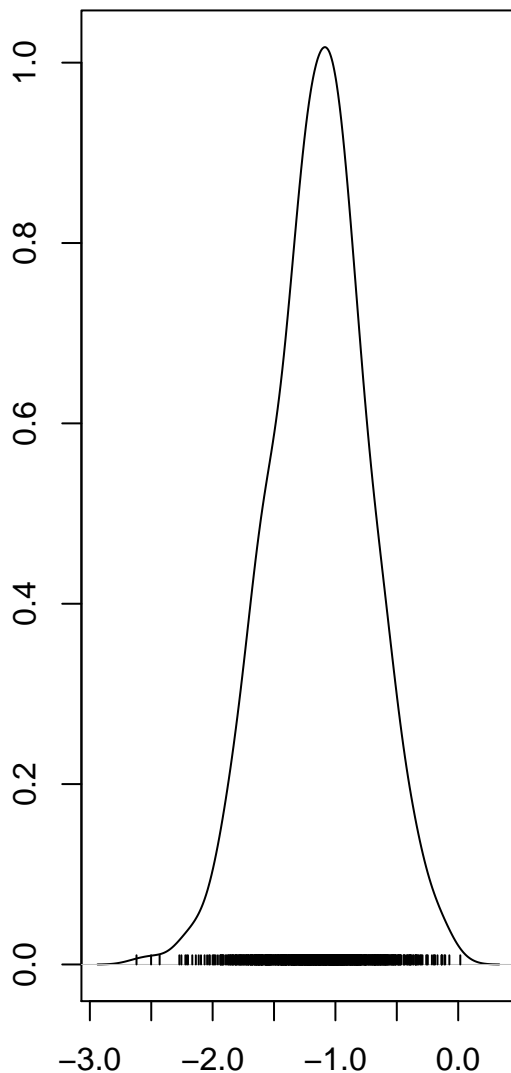
N = 1000 Bandwidth = 0.0208

**Trace of lat**



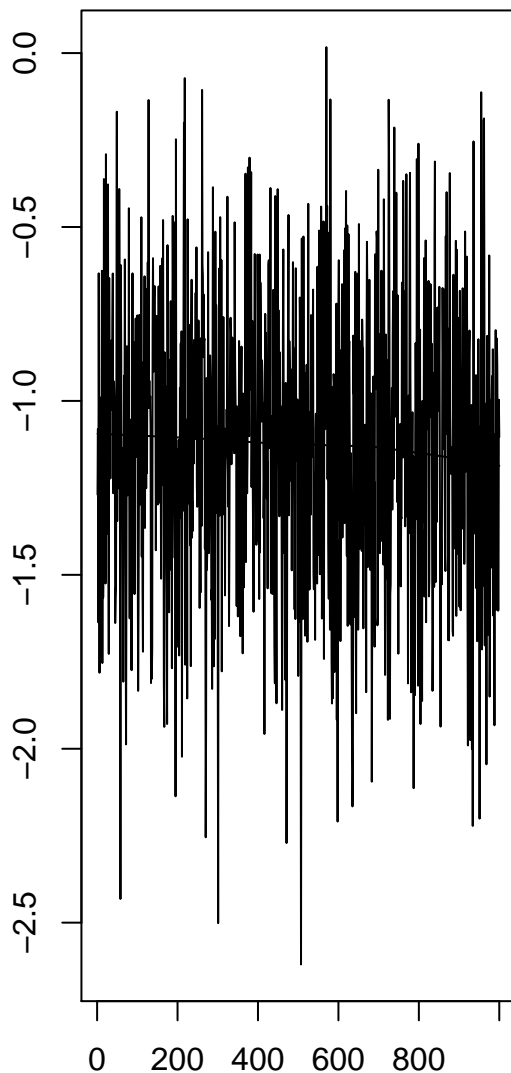
Iterations

**Density of lat**



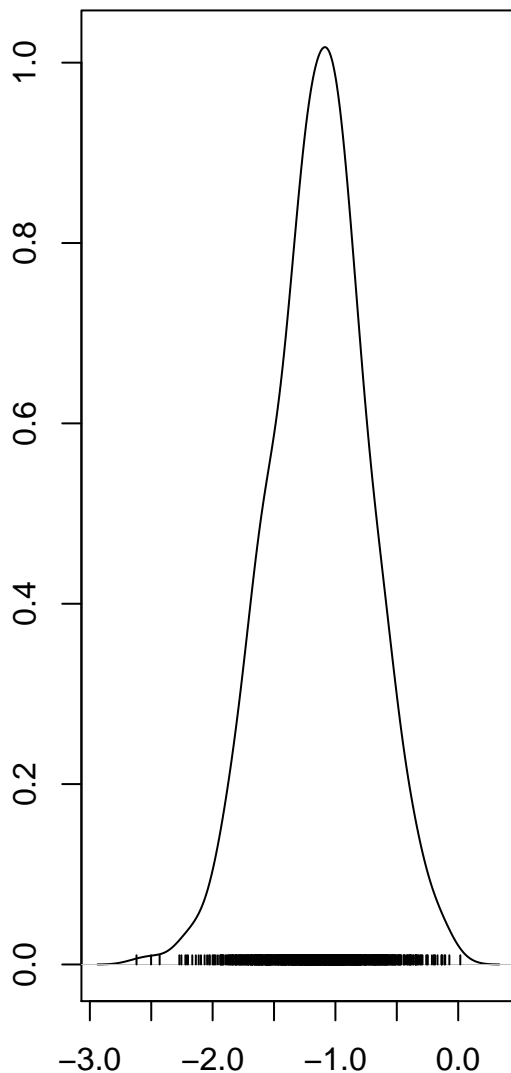
N = 1000 Bandwidth = 0.1058

**Trace of lat**



Iterations

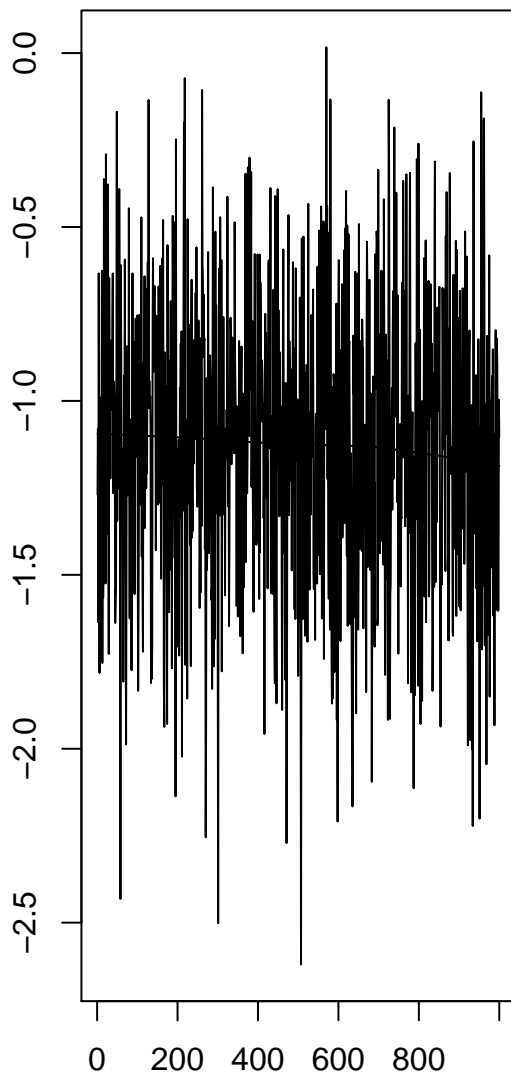
**Density of lat**



N = 1000 Bandwidth = 0.1058

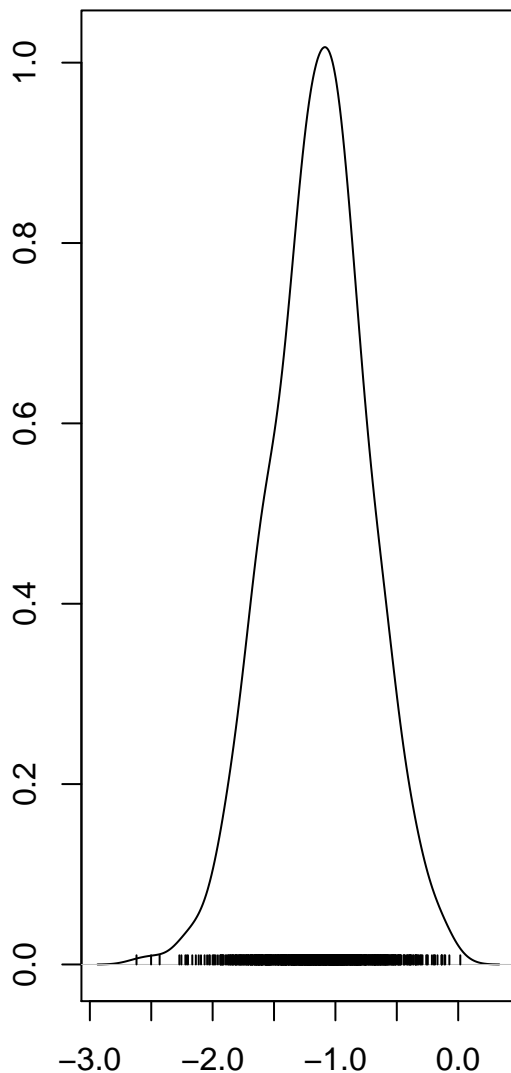


**Trace of lat**

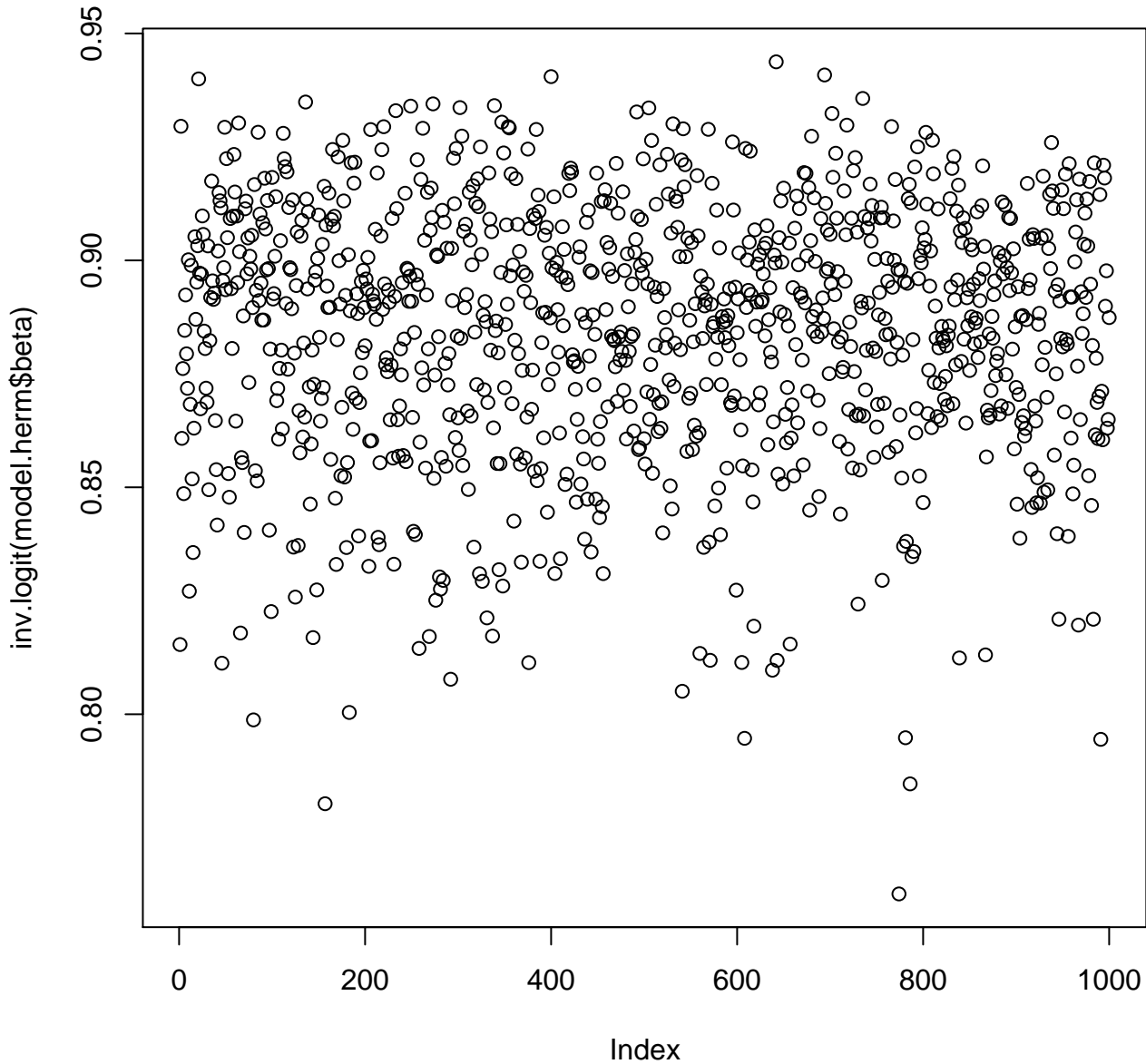


Iterations

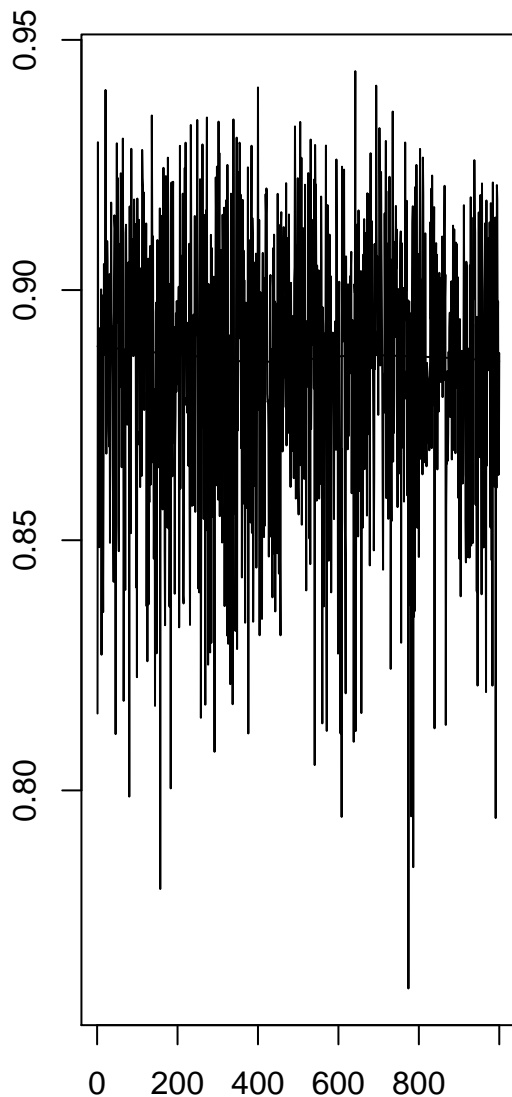
**Density of lat**



N = 1000 Bandwidth = 0.1058

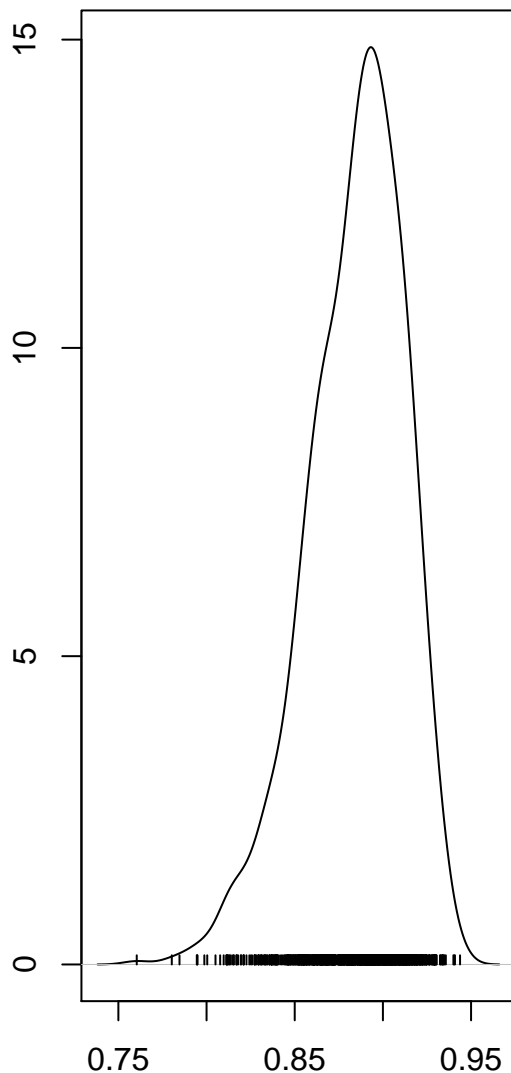


**Trace of id.TRUE.DS**



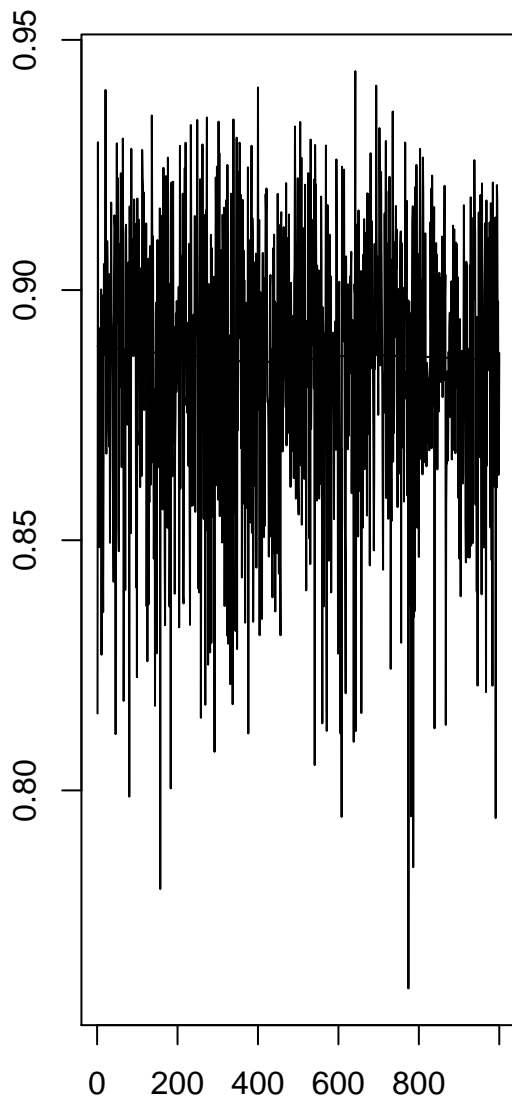
Iterations

**Density of id.TRUE.DS**



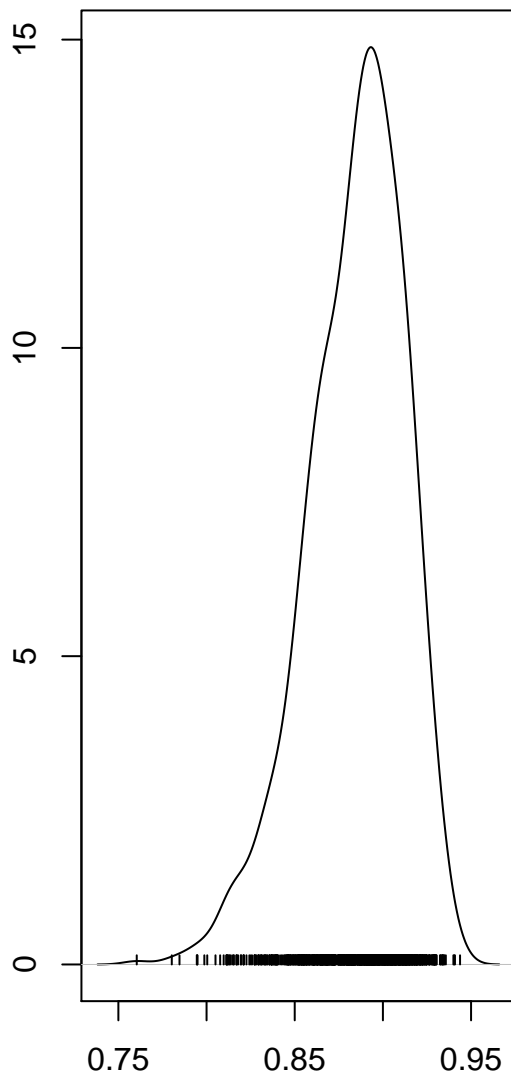
N = 1000 Bandwidth = 0.007416

**Trace of id.TRUE.DS**



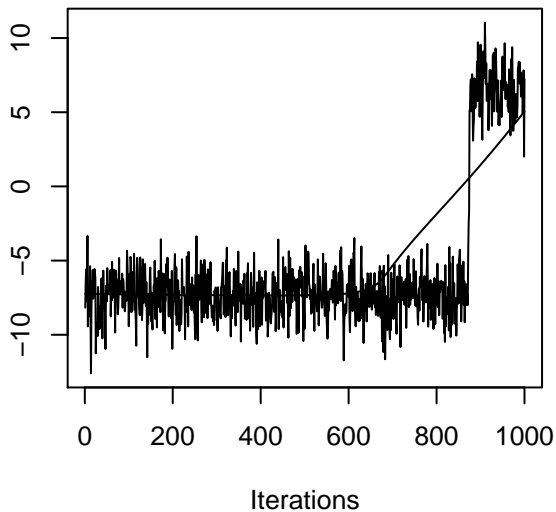
Iterations

**Density of id.TRUE.DS**

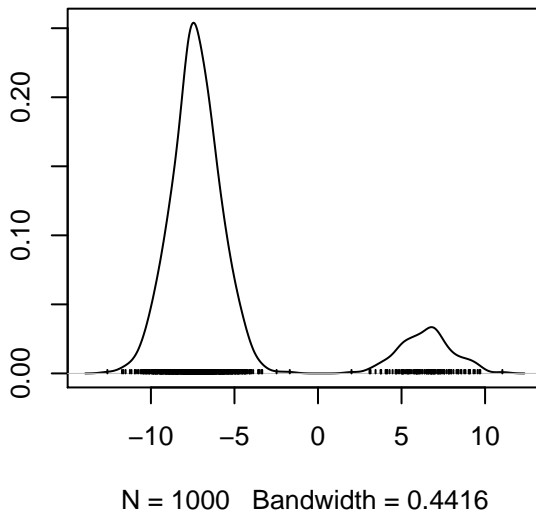


N = 1000 Bandwidth = 0.007416

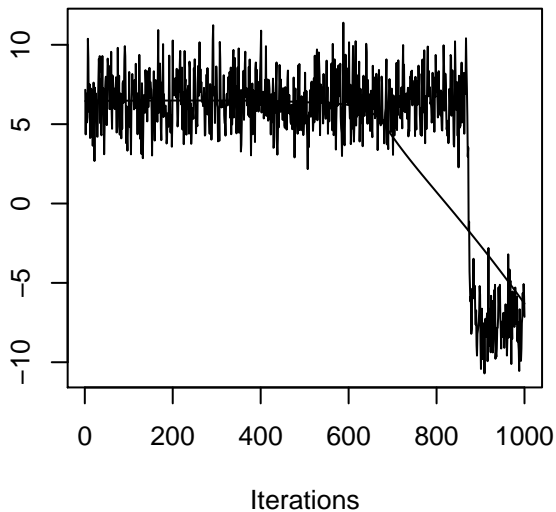
**Trace of Prop.male.flowers.D**



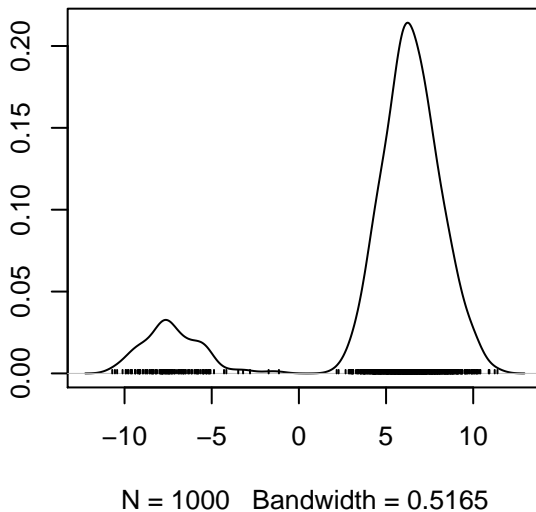
**Density of Prop.male.flowers.D**



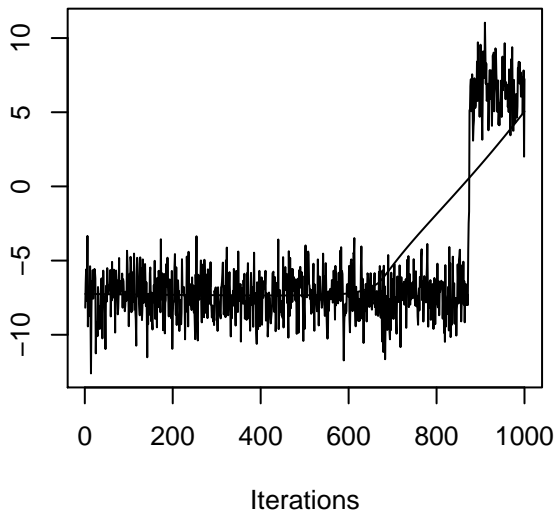
**Trace of Prop.male.flowers.S**



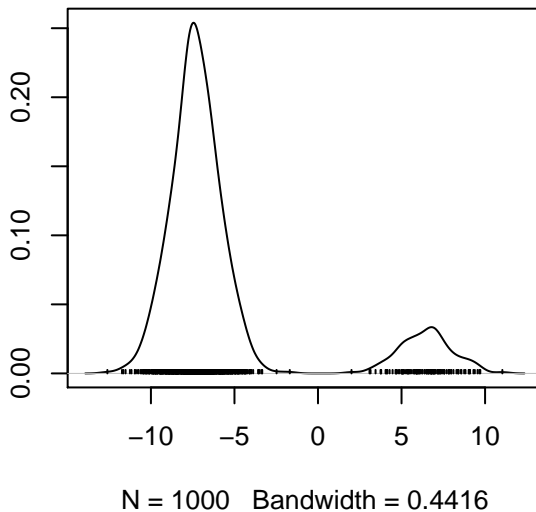
**Density of Prop.male.flowers.S**



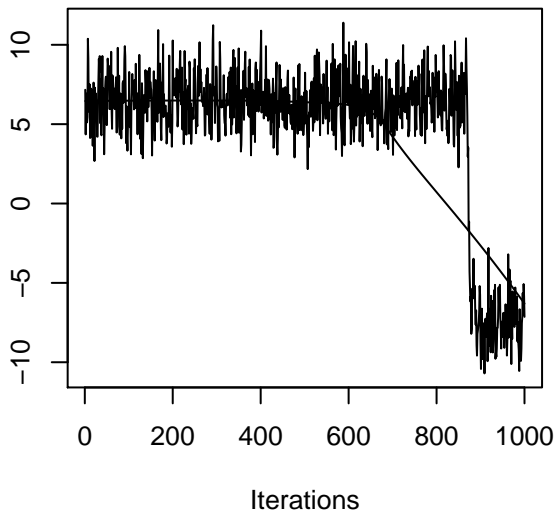
**Trace of Prop.male.flowers.D**



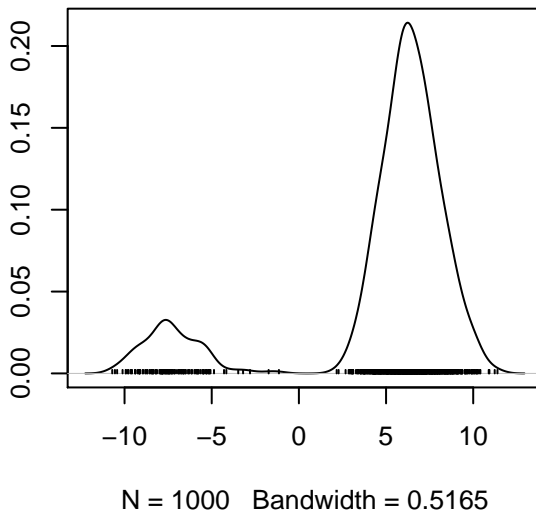
**Density of Prop.male.flowers.D**



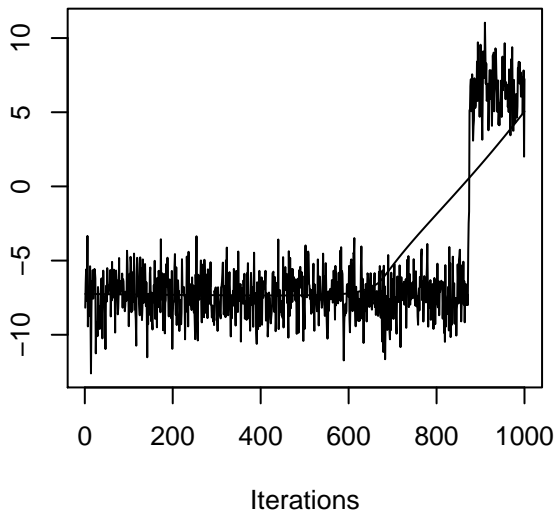
**Trace of Prop.male.flowers.S**



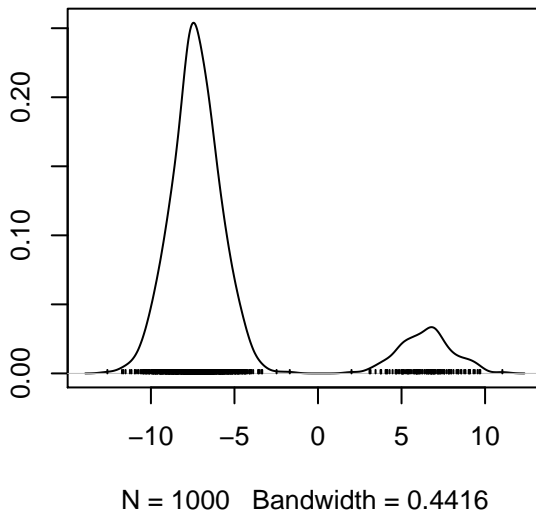
**Density of Prop.male.flowers.S**



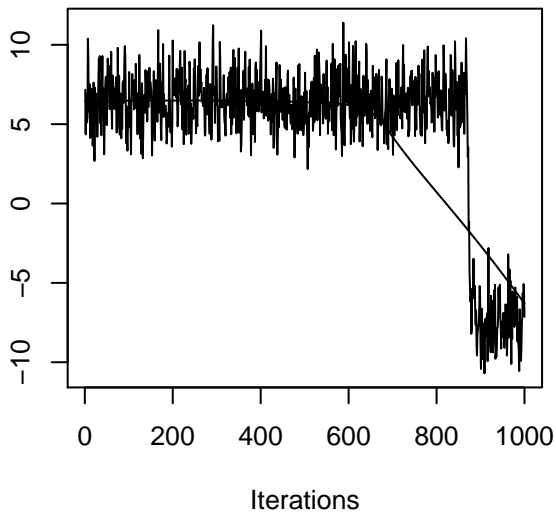
**Trace of Prop.male.flowers.D**



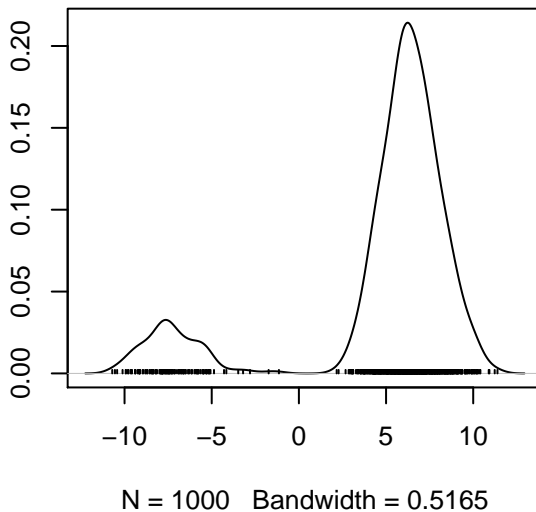
**Density of Prop.male.flowers.D**



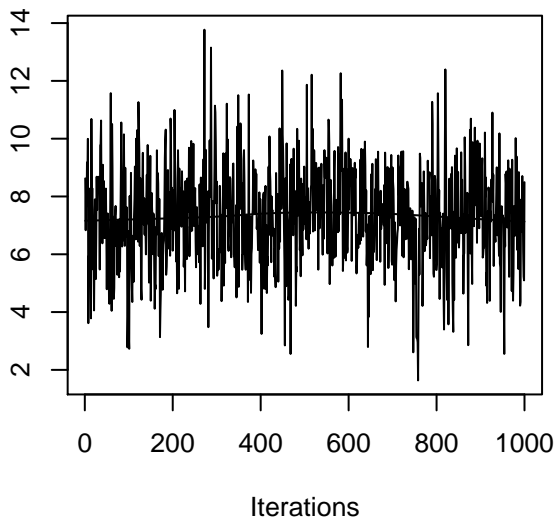
**Trace of Prop.male.flowers.S**



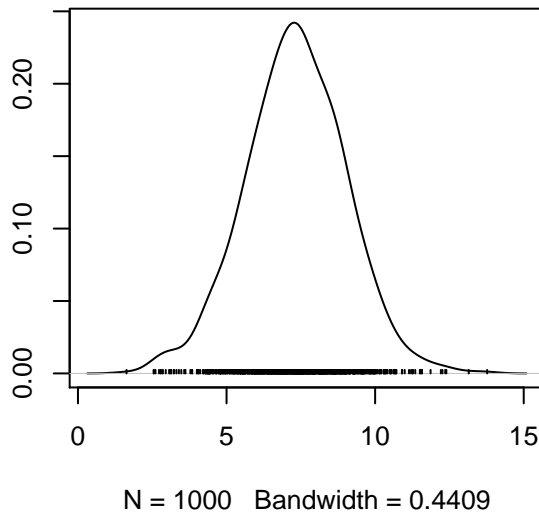
**Density of Prop.male.flowers.S**



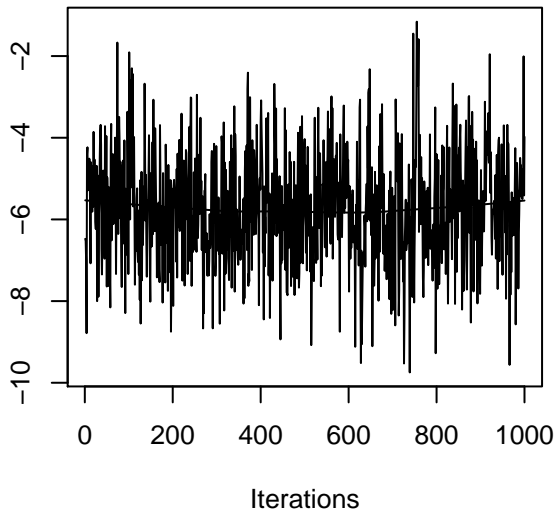
**Trace of Prop.male.flowers.D**



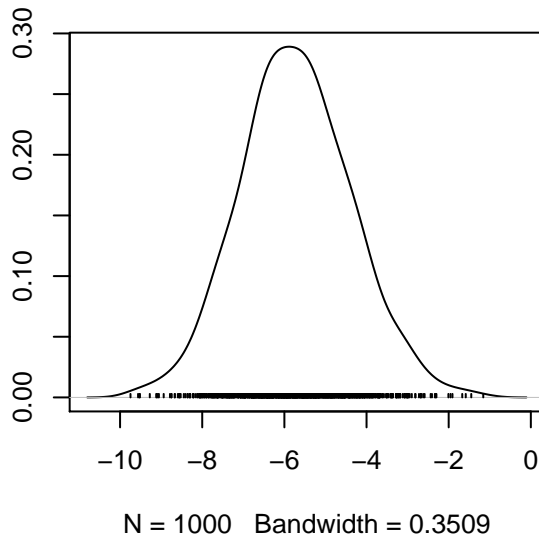
**Density of Prop.male.flowers.D**



**Trace of Prop.male.flowers.S**

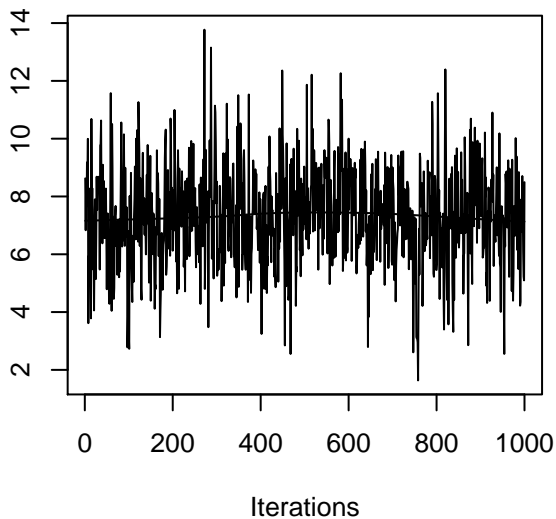


**Density of Prop.male.flowers.S**

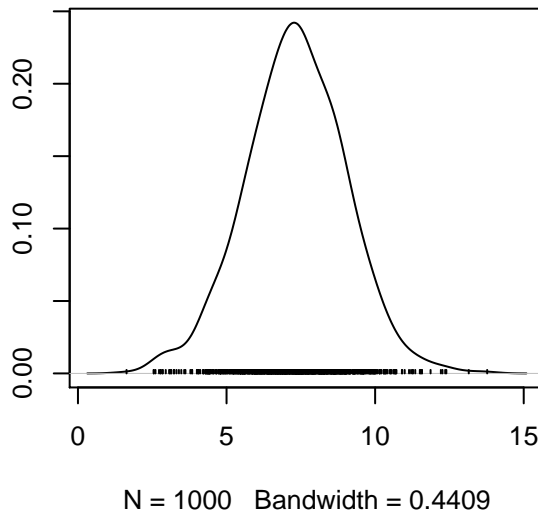




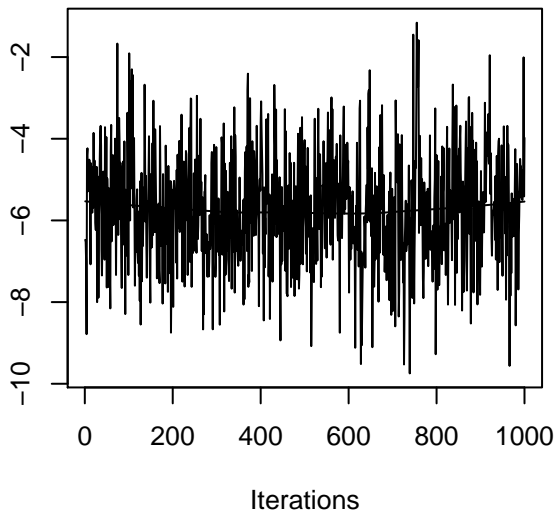
**Trace of Prop.male.flowers.D**



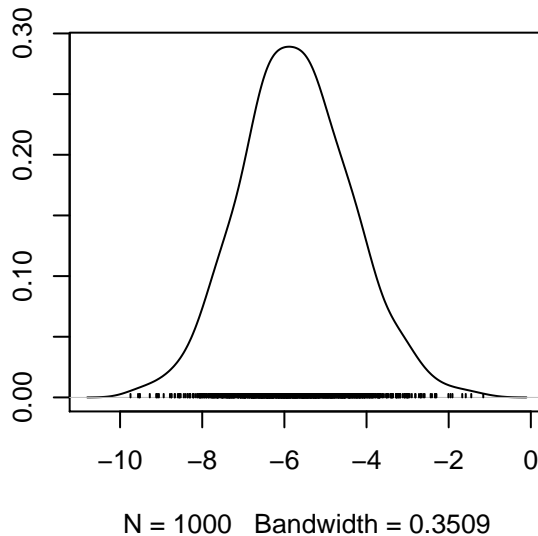
**Density of Prop.male.flowers.D**



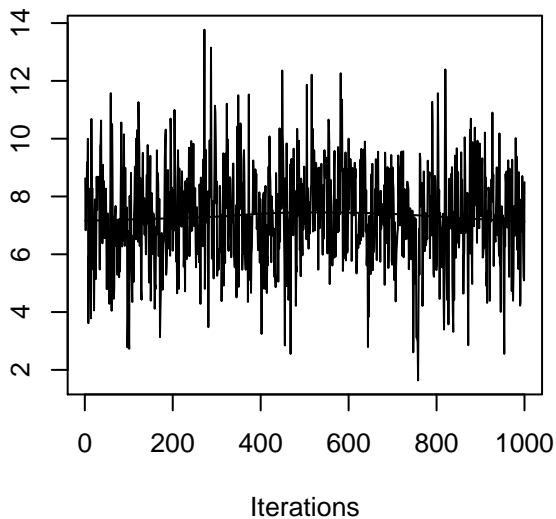
**Trace of Prop.male.flowers.S**



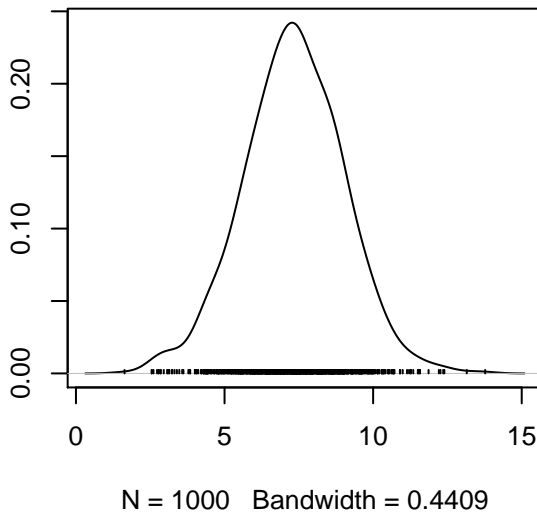
**Density of Prop.male.flowers.S**



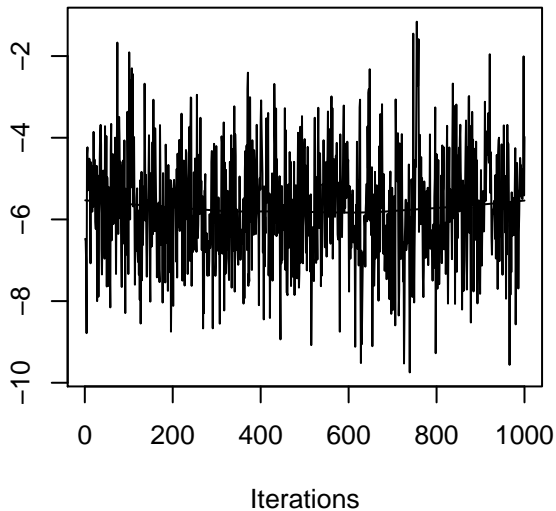
**Trace of Prop.male.flowers.D**



**Density of Prop.male.flowers.D**



**Trace of Prop.male.flowers.S**



**Density of Prop.male.flowers.S**

