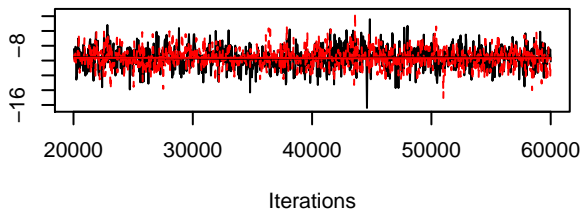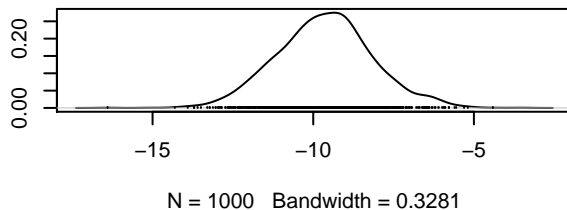**Trace of G[(Intercept) (C1), (Intercept) (T1)]**
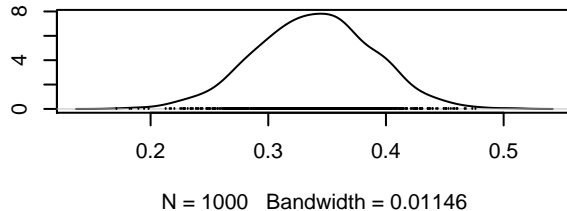
Density of G[(Intercept) (C1), (Intercept) (T1)]

N = 1000   Bandwidth = 0.3281

Trace of G[area (C2), (Intercept) (T1)]
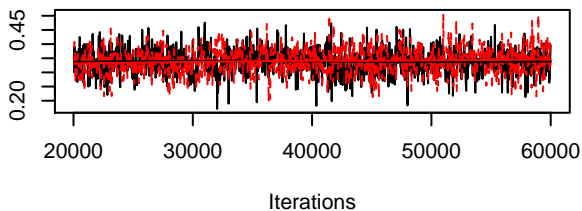
Density of G[area (C2), (Intercept) (T1)]

N = 1000   Bandwidth = 0.01146

Trace of G[sd_height (C3), (Intercept) (T1)]

Density of G[sd_height (C3), (Intercept) (T1)]

N = 1000   Bandwidth = 0.0006185
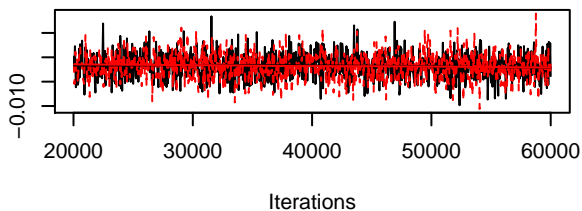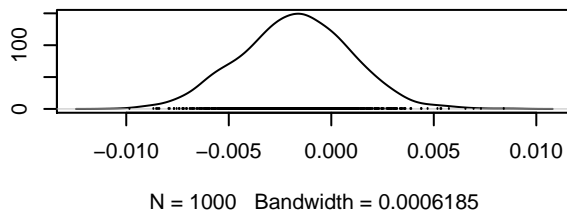
Trace of G[buff5 (C4), (Intercept) (T1)]
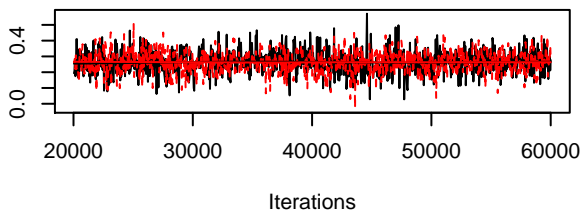
Density of G[buff5 (C4), (Intercept) (T1)]

N = 1000   Bandwidth = 0.01686
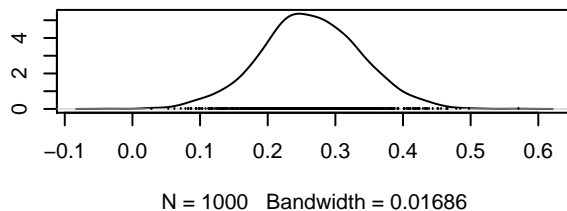
Trace of G[(Intercept) (C1), Shoreplantyes (T2)]
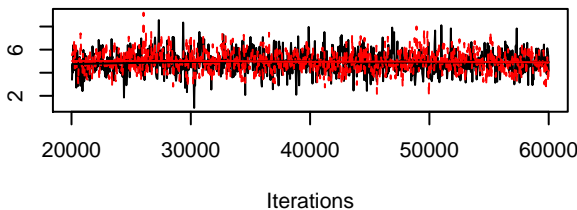
Density of G[(Intercept) (C1), Shoreplantyes (T2)]

N = 1000   Bandwidth = 0.2301
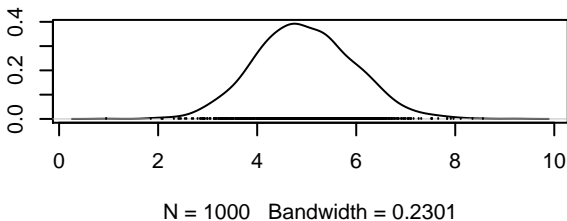
Trace of G[area (C2), Shoreplantyes (T2)]
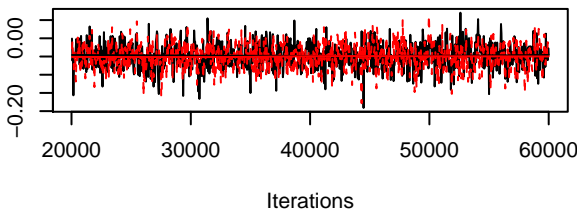
Density of G[area (C2), Shoreplantyes (T2)]

N = 1000   Bandwidth = 0.008412
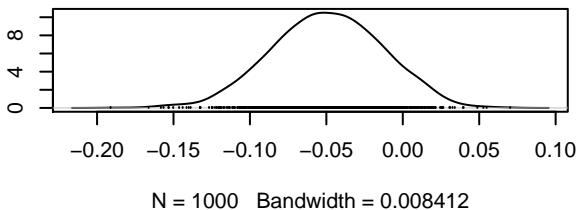
Trace of G[sd_height (C3), Shoreplantyes (T2)]

Density of G[sd_height (C3), Shoreplantyes (T2)]

N = 1000   Bandwidth = 0.0005118
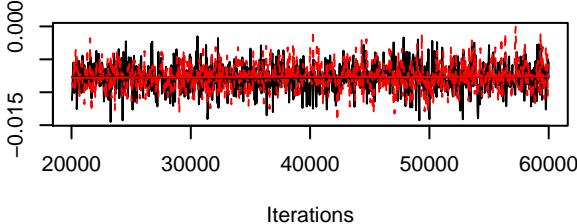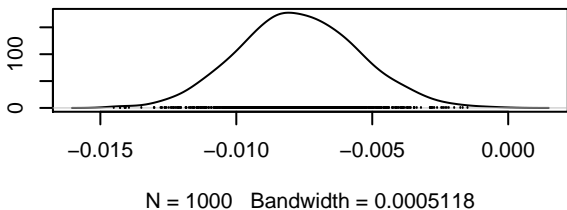
Trace of G[buff5 (C4), Shoreplantyes (T2)]

Density of G[buff5 (C4), Shoreplantyes (T2)]

N = 1000   Bandwidth = 0.01148

Iterations