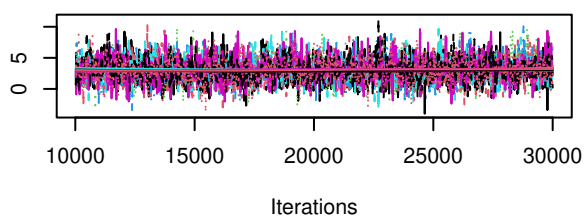**Trace of B[(Intercept) (C1), ASV91 (S1)]**
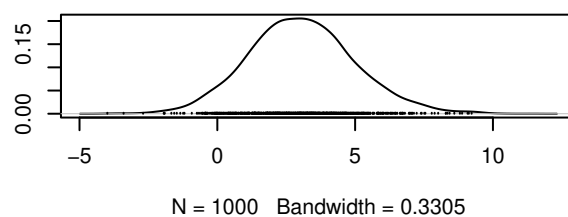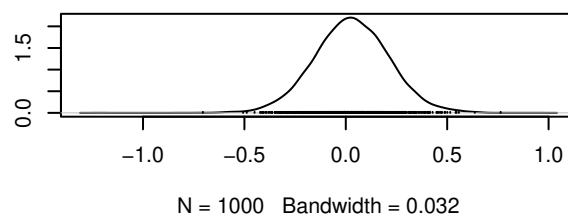
Density of B[(Intercept) (C1), ASV91 (S1)]

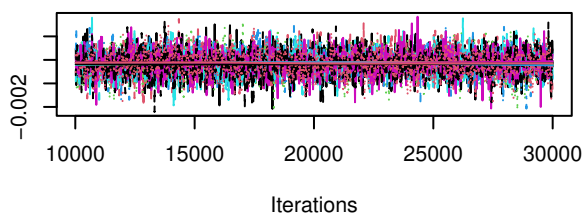N = 1000 Bandwidth = 0.3305

Trace of B[soil_respiration (C2), ASV91 (S1)]
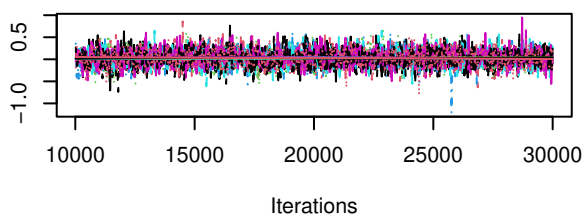
Density of B[soil_respiration (C2), ASV91 (S1)]

N = 1000 Bandwidth = 0.032

Trace of B[co2flow (C3), ASV91 (S1)]

Density of B[co2flow (C3), ASV91 (S1)]

N = 1000 Bandwidth = 9.401e−05
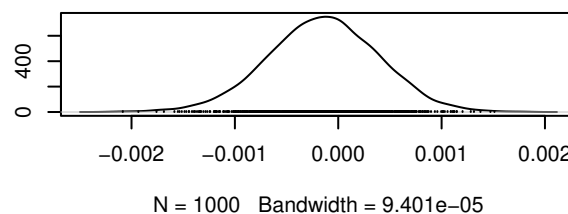
Trace of B[Land_typeForest (C4), ASV91 (S1)]
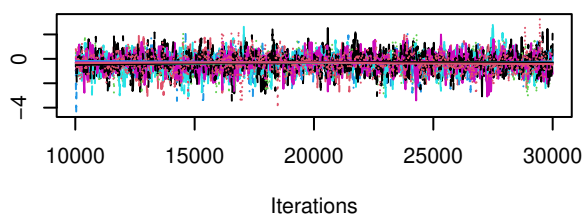
Density of B[Land_typeForest (C4), ASV91 (S1)]

N = 1000 Bandwidth = 0.1251

Iterations