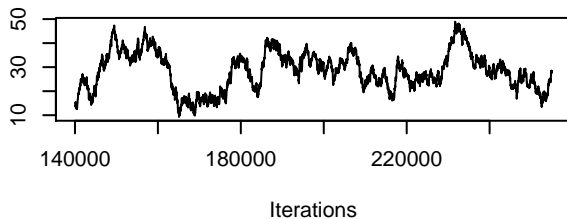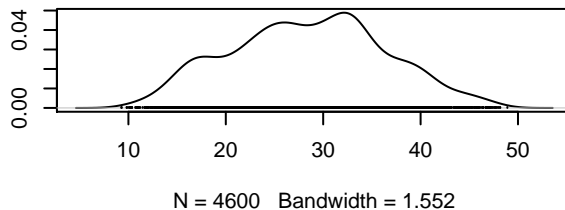**Trace of beta.(Intercept)**
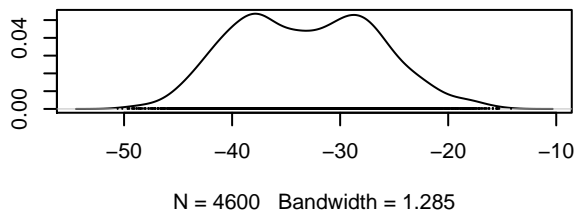
Density of beta.(Intercept)

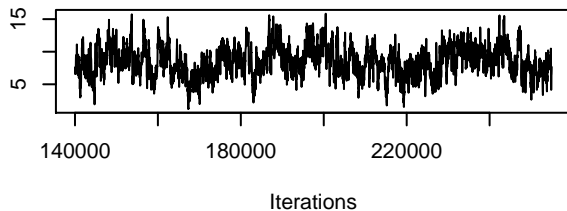N = 4600   Bandwidth = 1.552

Trace of beta.mean_ht_150.s
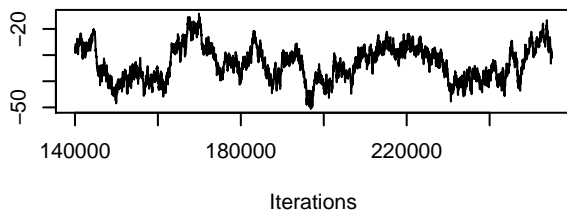
Density of beta.mean_ht_150.s

N = 4600   Bandwidth = 1.285

Trace of beta.sd_ht_150.s

Density of beta.sd_ht_150.s

N = 4600   Bandwidth = 0.4545
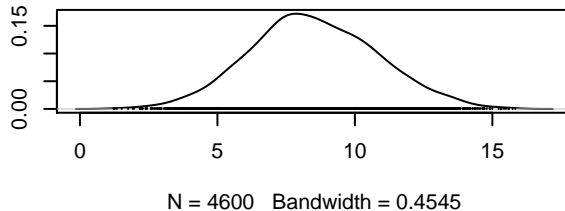
Trace of beta.mean_canopypc_150.s

Density of beta.mean_canopypc_150.s

N = 4600   Bandwidth = 0.5976
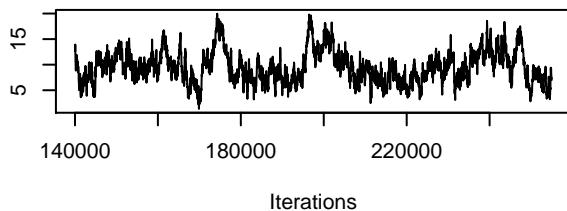
Iterations
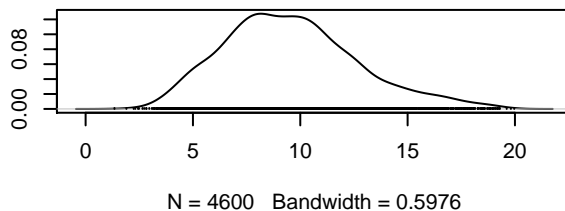
Trace of beta.sd_canopypc_150.s
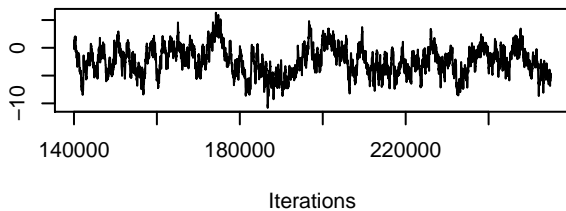
Density of beta.sd_canopypc_150.s

Iterations

N = 4600   Bandwidth = 0.4995
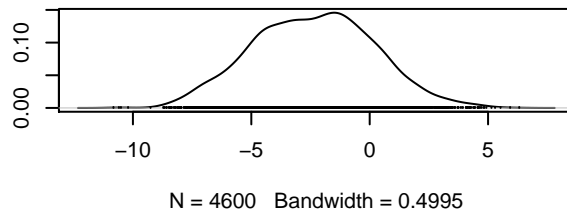
Trace of beta.mean_shrub.150.s

Density of beta.mean_shrub.150.s

Iterations

N = 4600   Bandwidth = 1.059
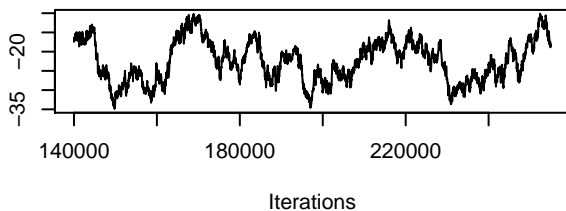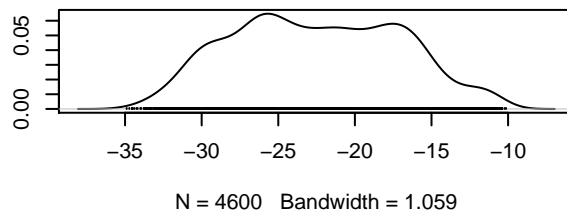
Trace of gamma.(Intercept)
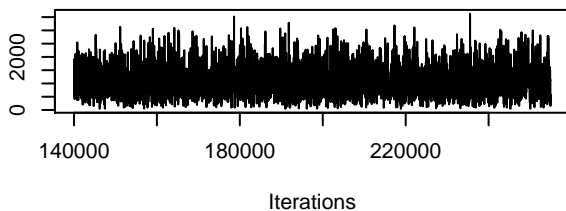
Density of gamma.(Intercept)

Iterations

N = 4600   Bandwidth = 114.2
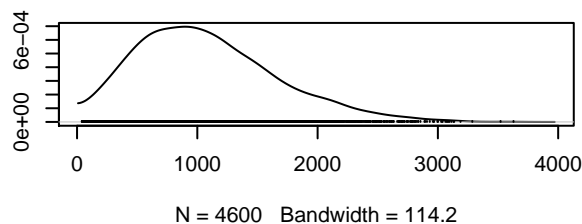
Trace of gamma.w1

Density of gamma.w1

Iterations

N = 4600   Bandwidth = 115
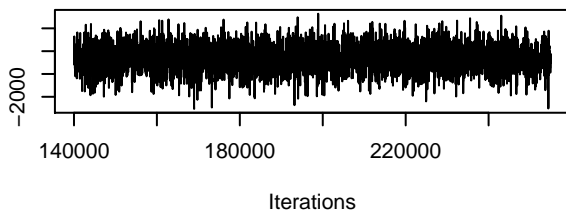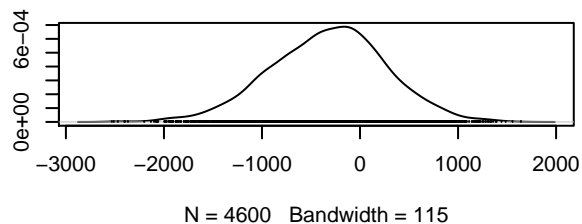
Trace of Deviance

Density of Deviance

Iterations

N = 4600   Bandwidth = 1.11