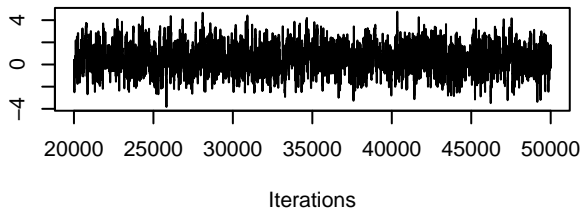**Trace of (Intercept)**

Density of (Intercept)

N = 30000   Bandwidth = 0.1614
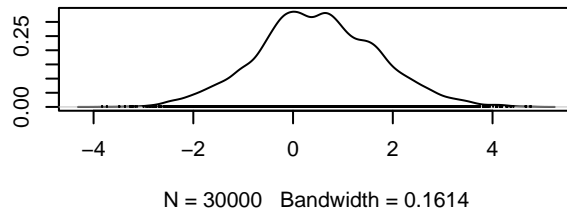
Trace of age

Density of age

N = 30000   Bandwidth = 0.00489
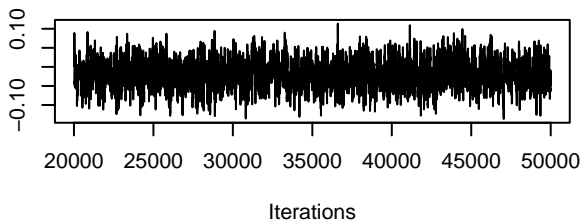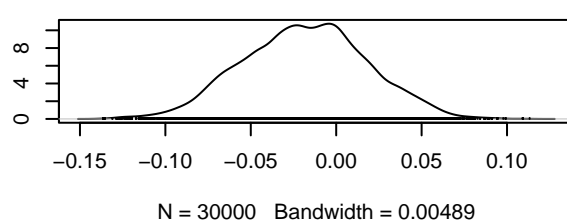
Trace of lwt

Density of lwt

N = 30000   Bandwidth = 0.0009612
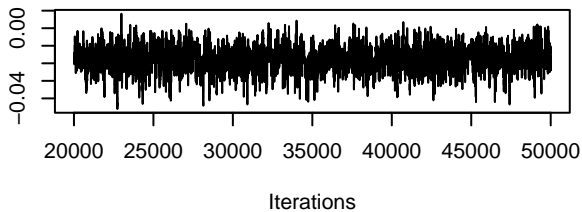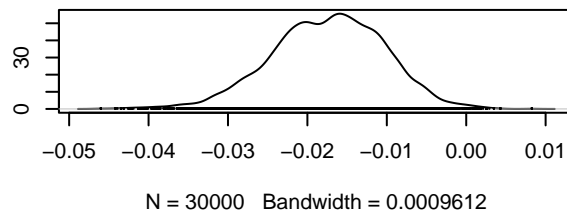
Trace of race2

Density of race2

N = 30000   Bandwidth = 0.0742

Iterations
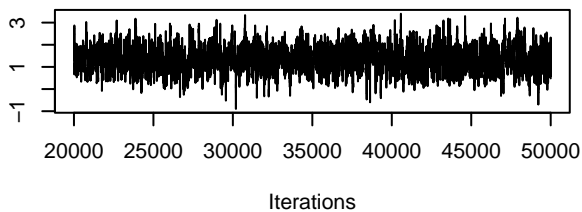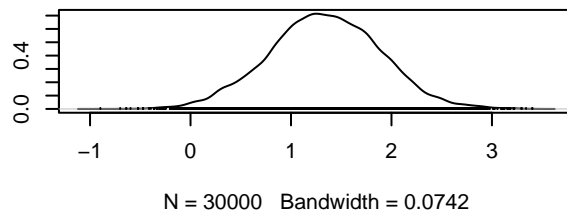
Trace of race3

Density of race3

N = 30000   Bandwidth = 0.05928
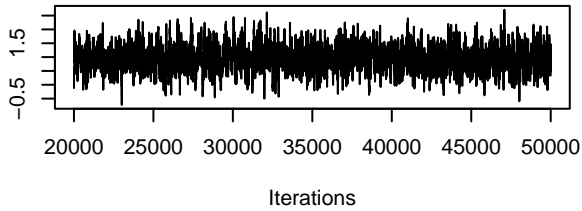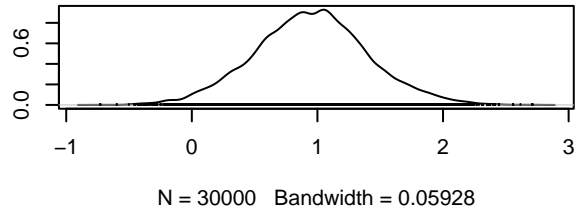
Trace of smoke1

Density of smoke1

N = 30000   Bandwidth = 0.05402
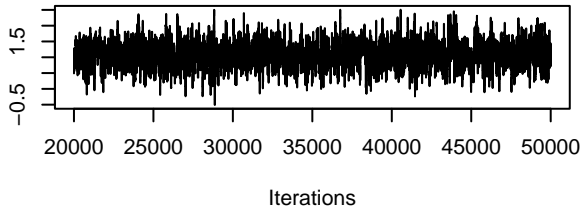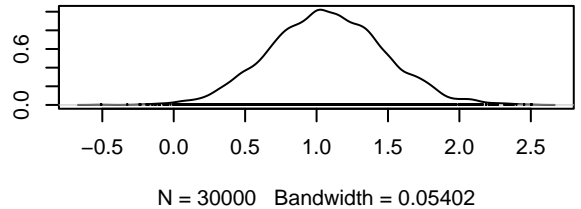
Trace of ht1

Density of ht1

N = 30000   Bandwidth = 0.08974
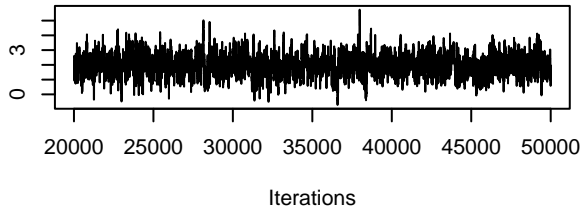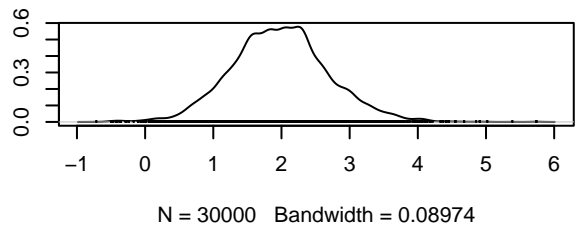
Trace of ui1

Density of ui1

N = 30000   Bandwidth = 0.06272

Iterations