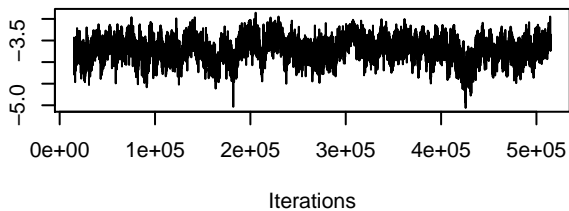**Trace of (Intercept)**

Density of (Intercept)

N = 10000   Bandwidth = 0.04435
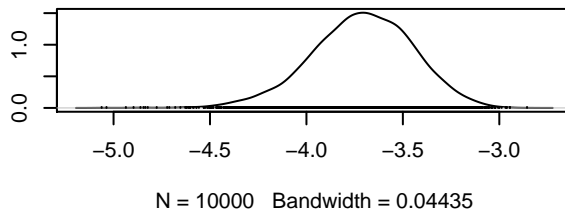
Trace of sexM

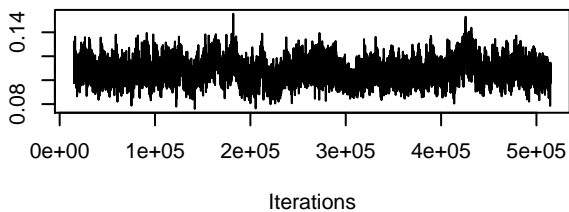**Density of sexM**

N = 10000   Bandwidth = 0.007689
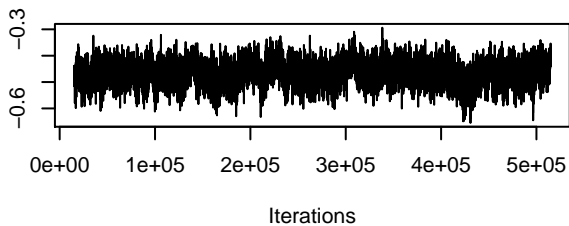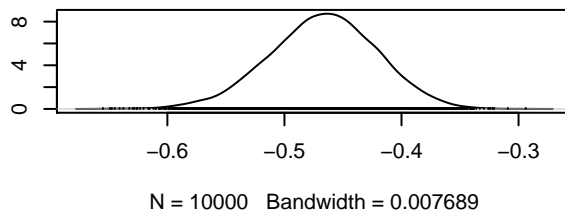
Trace of age

Density of age

N = 10000   Bandwidth = 0.001595
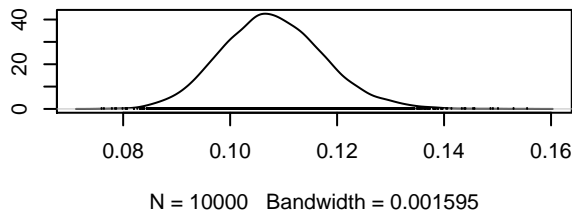
Trace of I(age^2)

Density of I(age^2)

N = 10000   Bandwidth = 1.5e−05
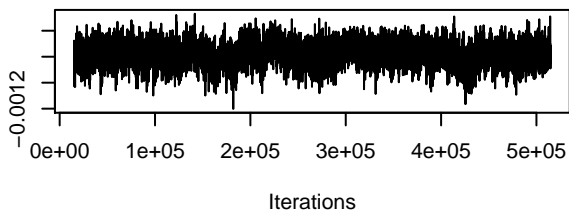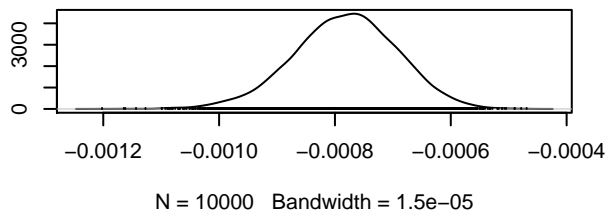
Trace of animal

Density of animal

N = 10000   Bandwidth = 0.05007
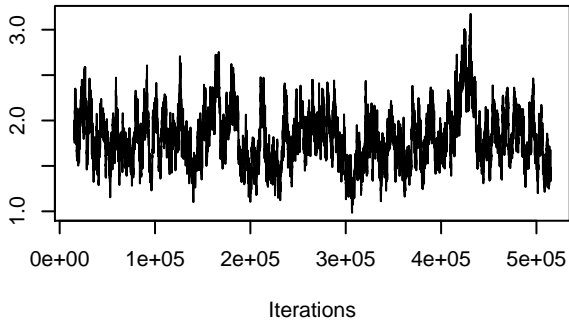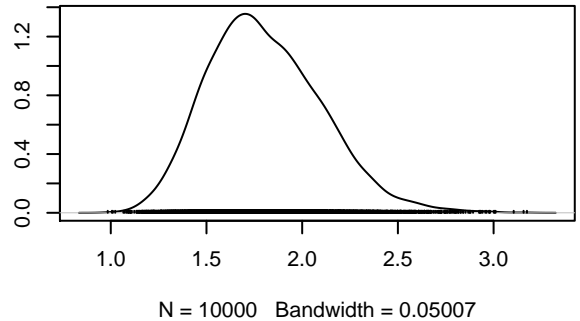
Trace of spouse

Density of spouse

N = 10000   Bandwidth = 0.04257
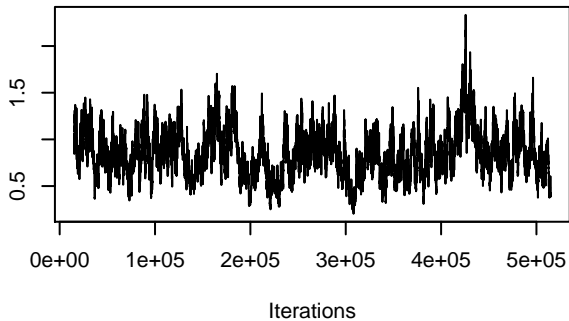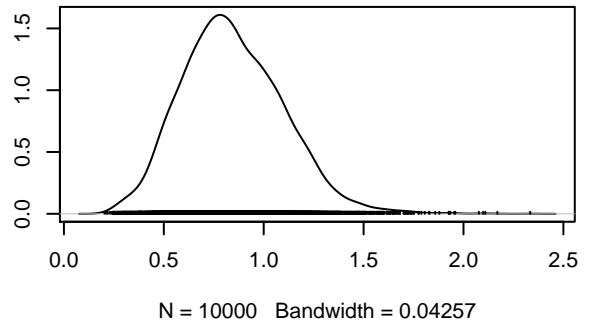
Trace of units

Density of units