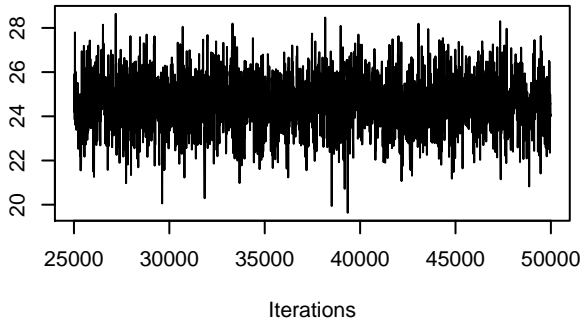**Trace of a[1]**

Density of a[1]

N = 2500   Bandwidth = 0.2834

Trace of a[2]

Density of a[2]

N = 2500   Bandwidth = 0.005165
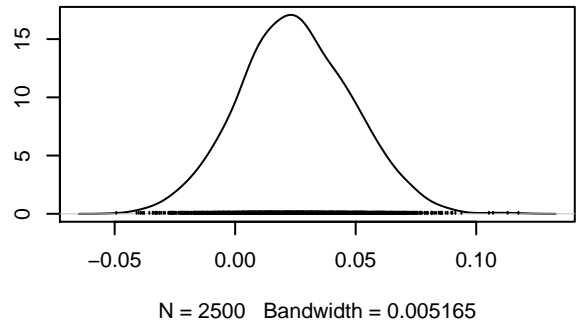
Trace of a[3]

Density of a[3]

N = 2500   Bandwidth = 0.09311
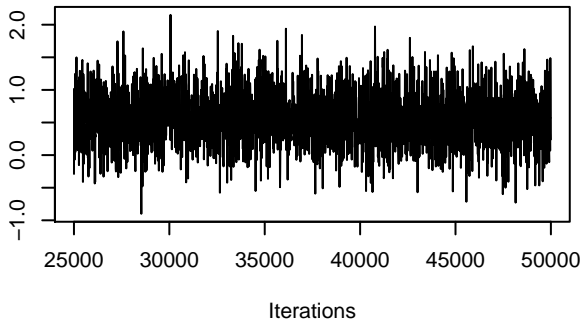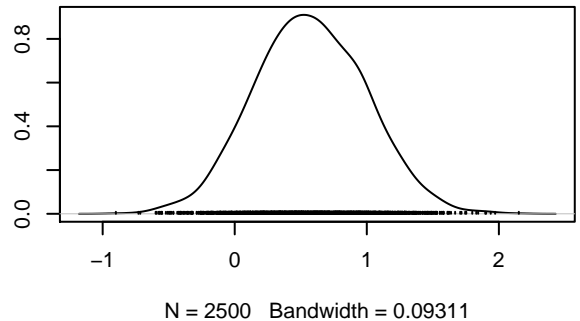
Trace of a[4] — **Density of a[4]**
N = 2500   Bandwidth = 0.09525
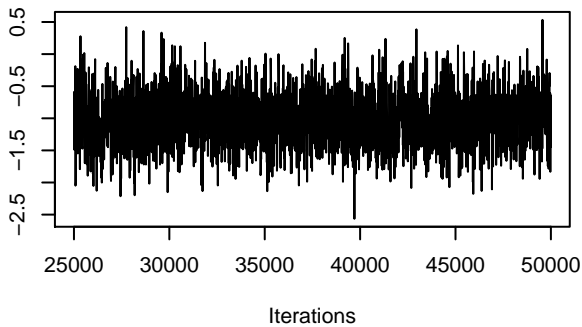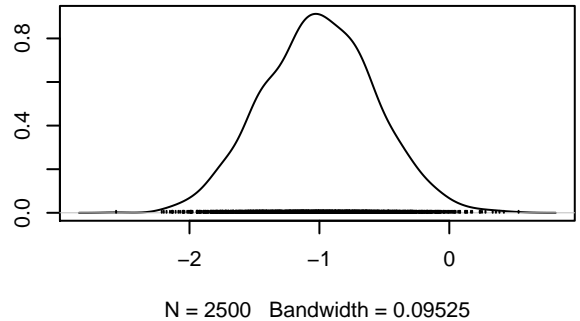
Trace of b[1] — **Density of b[1]**
N = 2500   Bandwidth = 0.2856

Trace of b[2] — **Density of b[2]**
N = 2500   Bandwidth = 0.009053

Trace of b[3]	Density of b[3]

N = 2500   Bandwidth = 0.002919
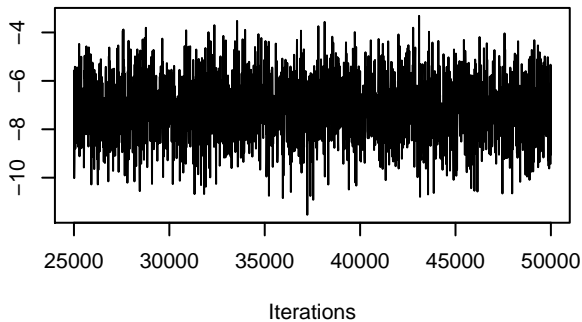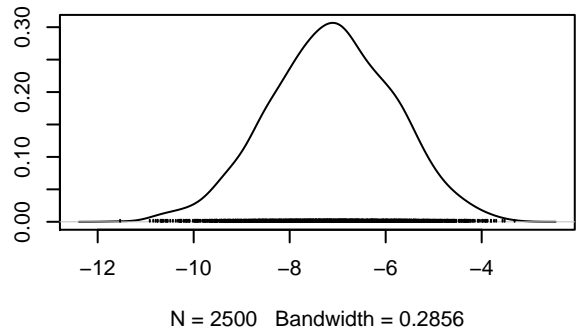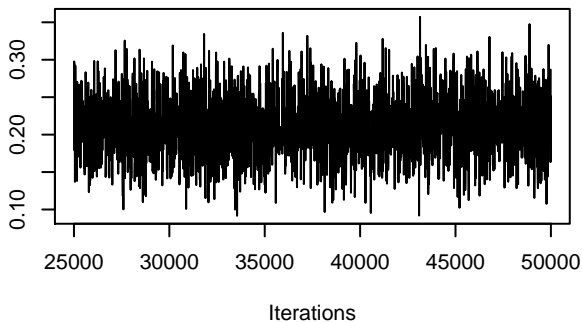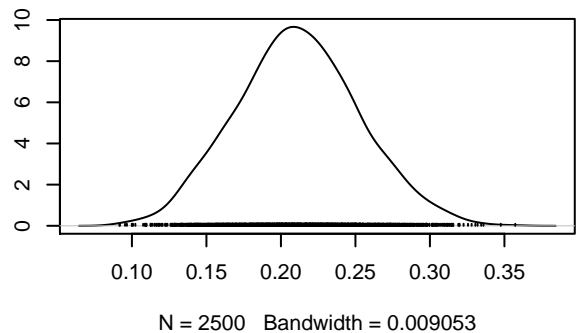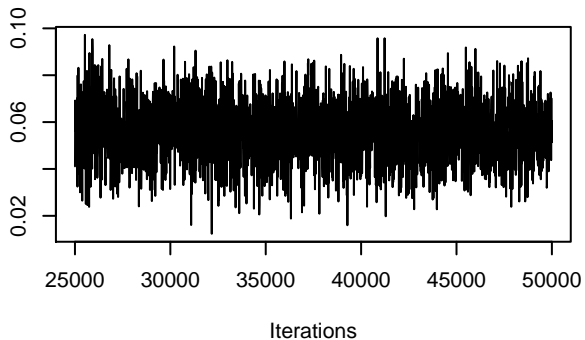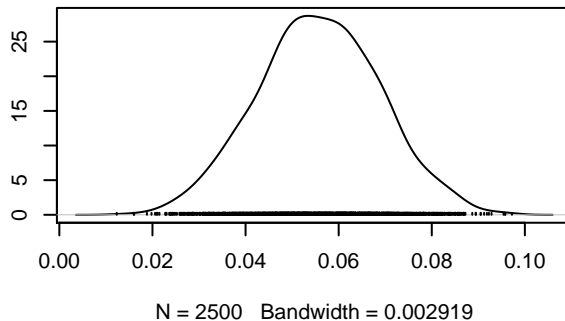
Trace of b[4]	Density of b[4]

N = 2500   Bandwidth = 0.04993
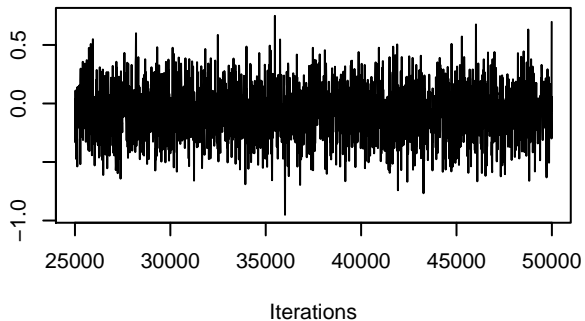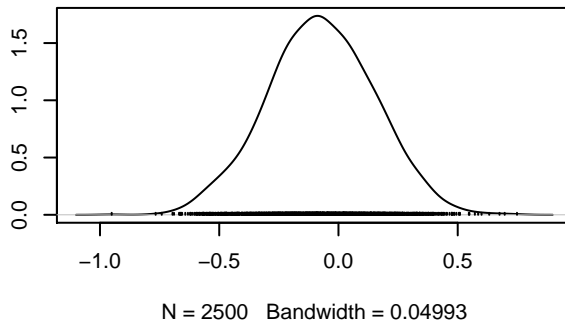
Trace of b[5]	Density of b[5]

N = 2500   Bandwidth = 0.0516
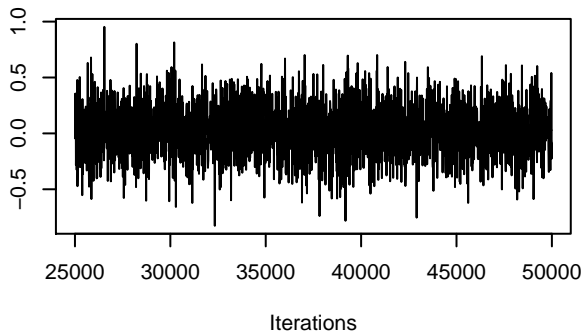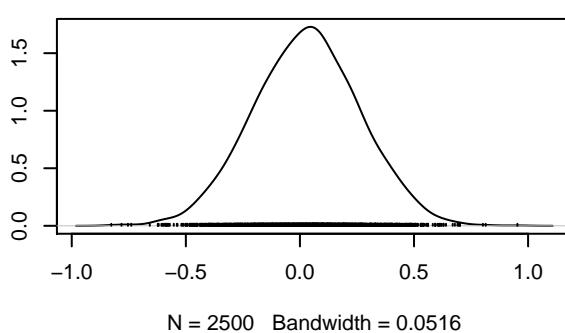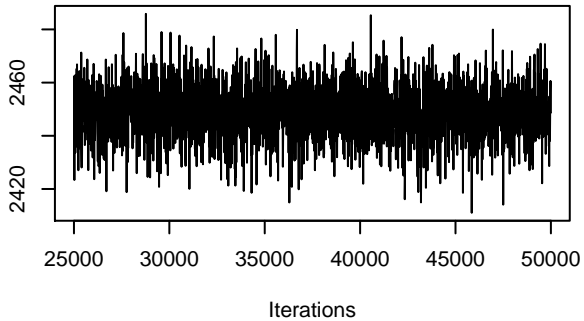
Trace of deviance

Density of deviance

N = 2500   Bandwidth = 2.299
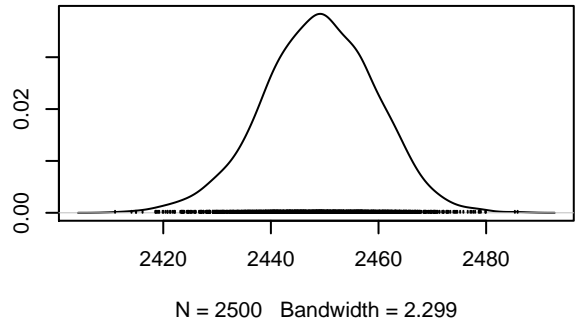
Trace of tau.bmi

Density of tau.bmi

N = 2500   Bandwidth = 0.00116