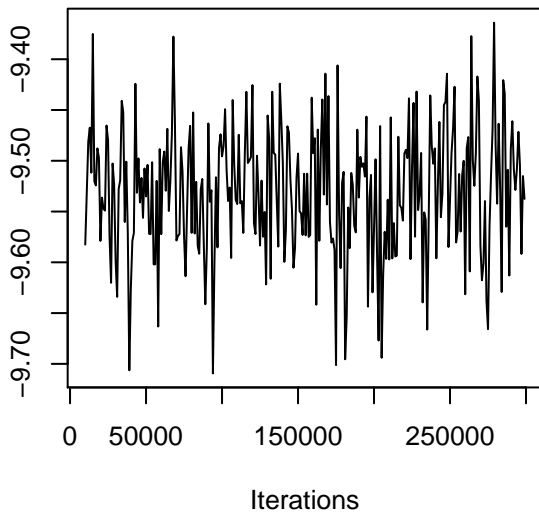**Trace of (Intercept)**

Density of (Intercept)

Iterations

N = 290   Bandwidth = 0.02148
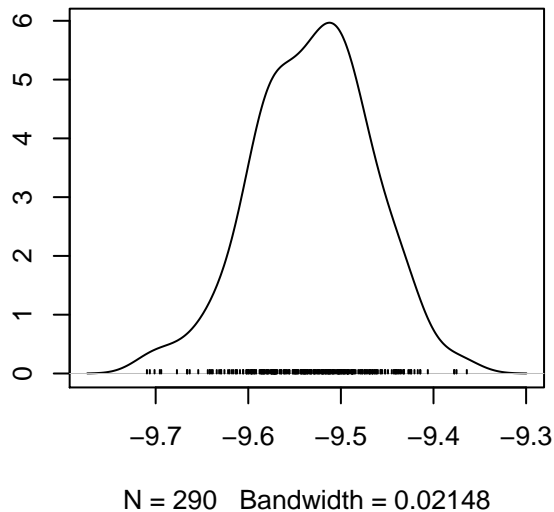
Trace of log.DEPTH

Density of log.DEPTH

Iterations

N = 290   Bandwidth = 0.0003116
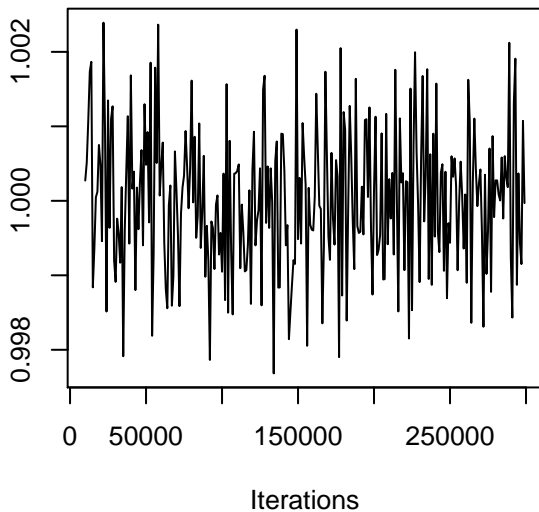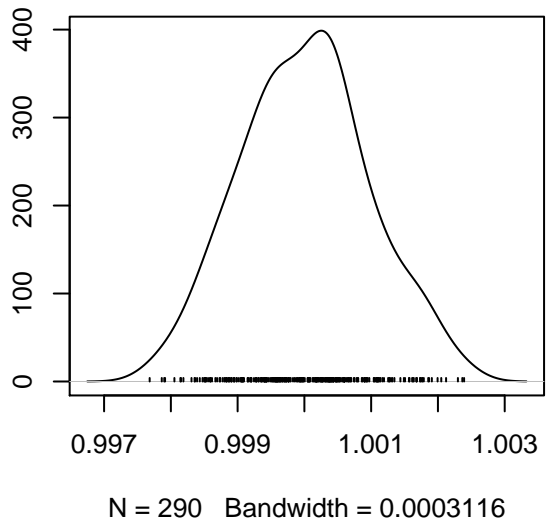
Trace of key

Density of key

N = 290   Bandwidth = 0.01796
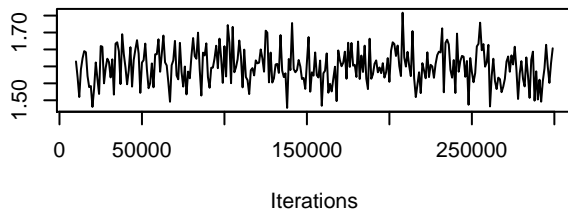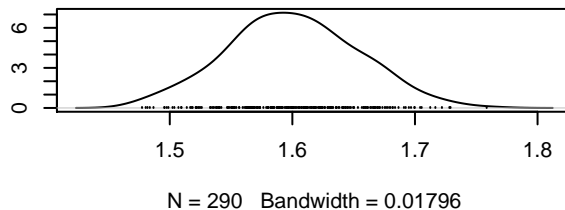
Trace of Test.indicator
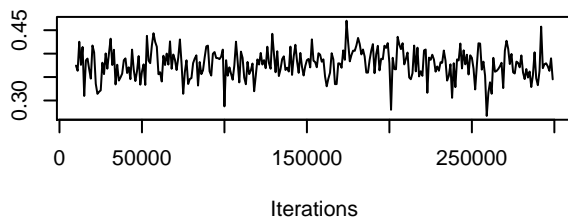
Density of Test.indicator

N = 290   Bandwidth = 0.009881
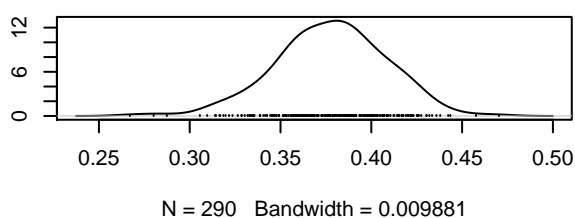
Trace of Node.indicator
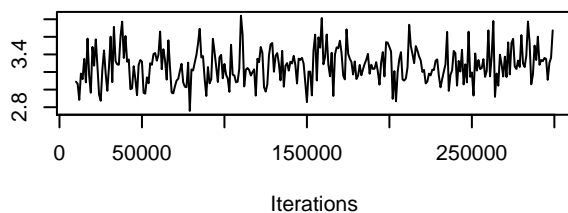
Density of Node.indicator

N = 290   Bandwidth = 0.06385

Trace of units

Density of units

N = 290   Bandwidth = 0.0004901