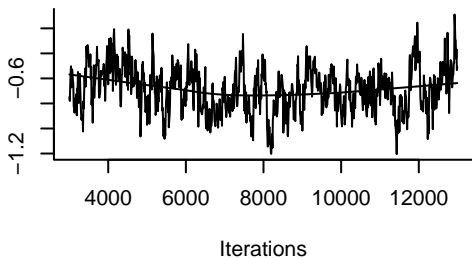**Trace of traithorn.polled**
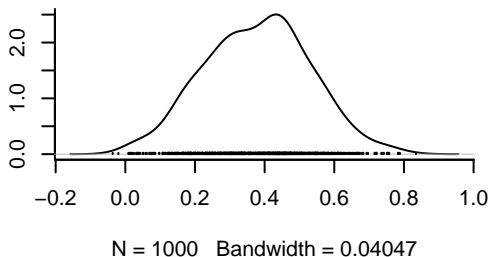
**Density of traithorn.polled**

N = 1000   Bandwidth = 0.0479
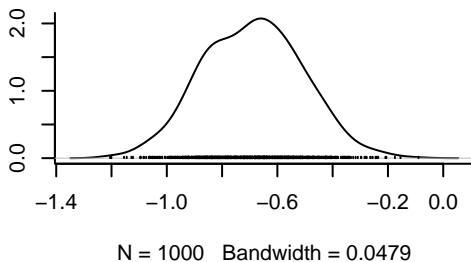
**Trace of traithorn.scurred**
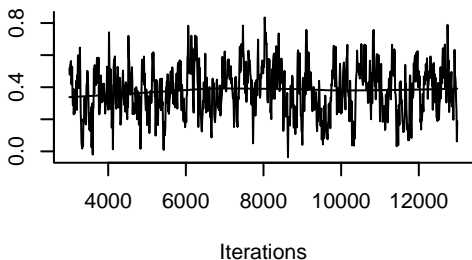
**Density of traithorn.scurred**

N = 1000   Bandwidth = 0.04047

**Trace of sexmale**

**Density of sexmale**

N = 1000   Bandwidth = 0.05257

Iterations