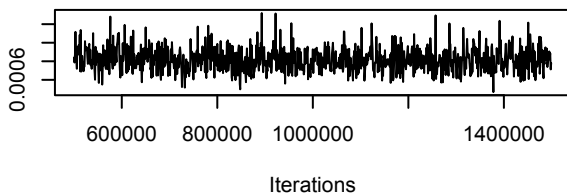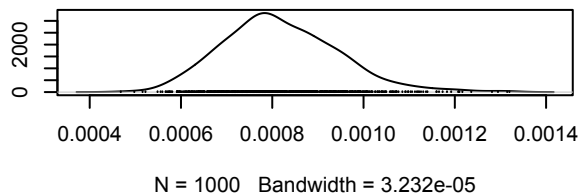**Trace of traitow.m:traitcw.m.specimenNR**

Density of traitow.m:traitcw.m.specimenNR

N = 1000   Bandwidth = 3.232e-05

Trace of traitmpw.b:traitcw.m.specimenNR
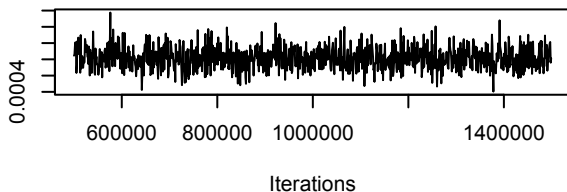
Density of traitmpw.b:traitcw.m.specimenNR

N = 1000   Bandwidth = 3.716e-05

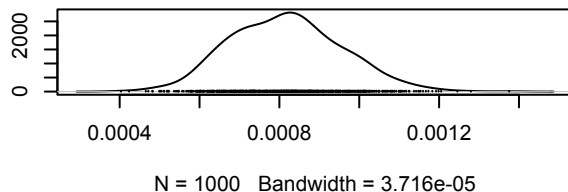**Trace of traitcw.m:traitcw.m.specimenNR**
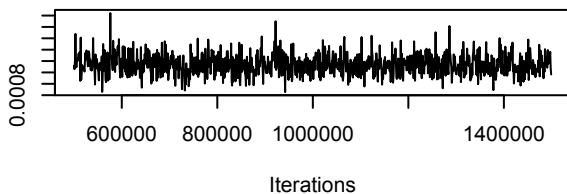
Density of traitcw.m:traitcw.m.specimenNR

N = 1000   Bandwidth = 4.718e-05
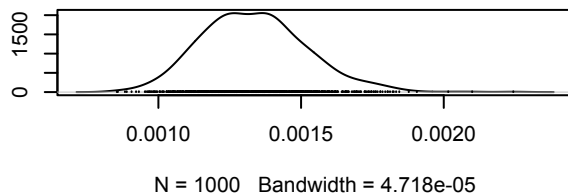
Trace of traitcw.d:traitcw.m.specimenNR
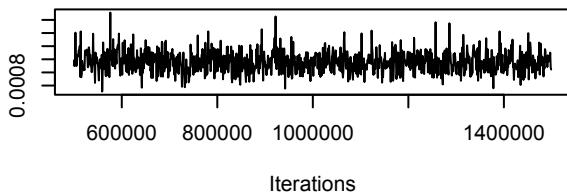
Density of traitcw.d:traitcw.m.specimenNR

N = 1000   Bandwidth = 4.196e-05

Iterations