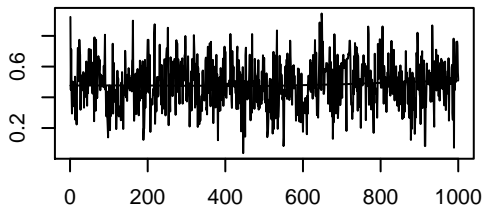
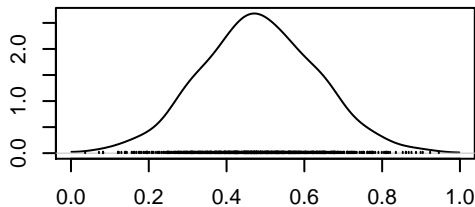


**Trace of size**



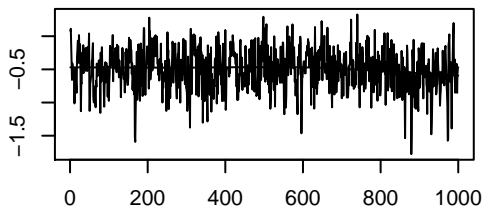
Iterations

**Density of size**



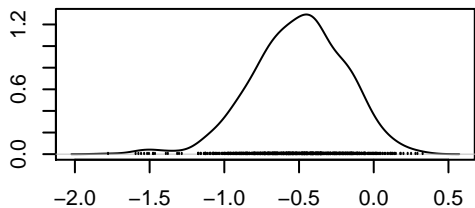
N = 1000 Bandwidth = 0.03932

**Trace of age.young**



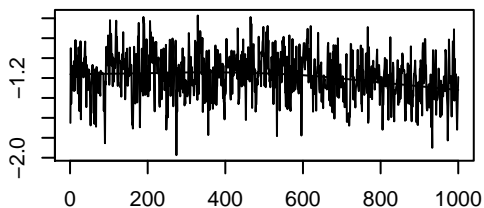
Iterations

**Density of age.young**



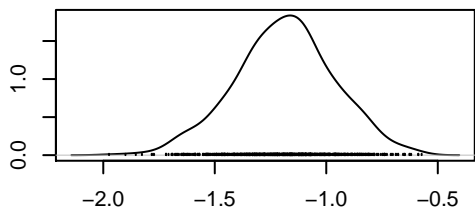
N = 1000 Bandwidth = 0.08173

**Trace of size.age.young**



Iterations

**Density of size.age.young**



N = 1000 Bandwidth = 0.05622