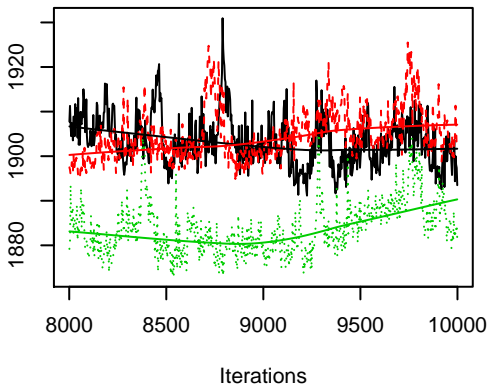**Trace of deviance**

Density of deviance

N = 667   Bandwidth = 2.599
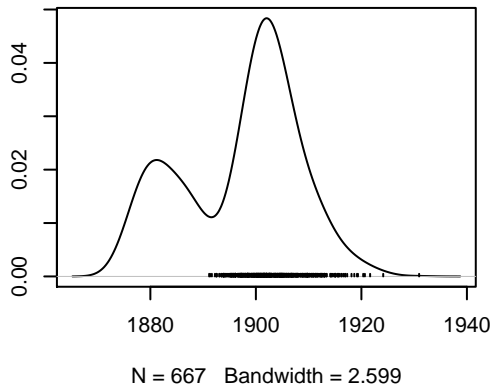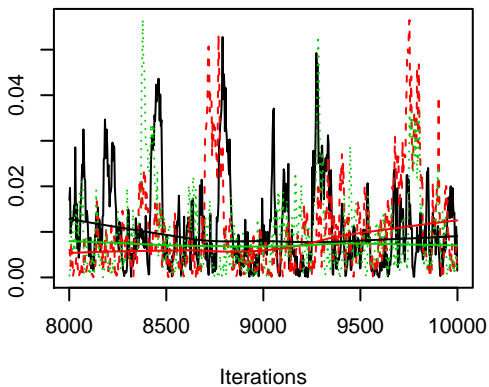
Trace of mean.eta

Density of mean.eta

N = 667   Bandwidth = 0.001819
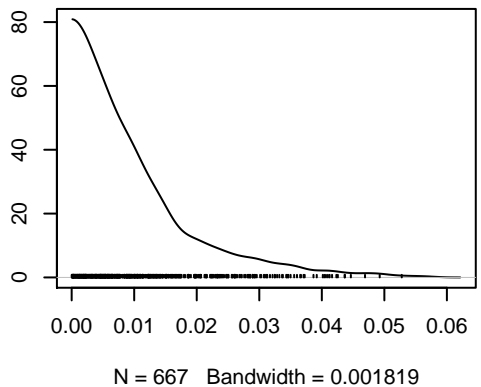
Trace of mean.p

Density of mean.p

N = 667   Bandwidth = 0.001303
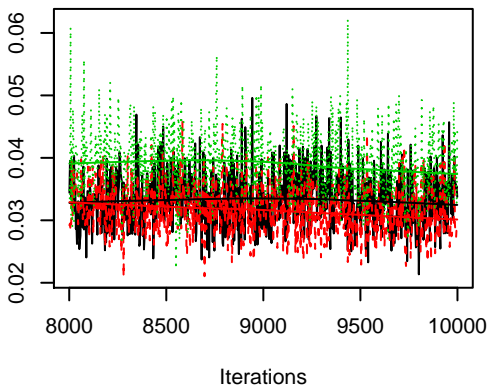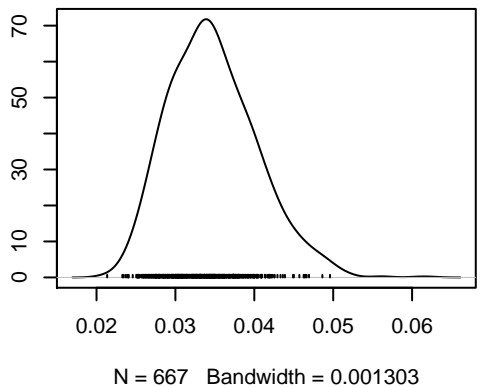
Trace of mean.r

Density of mean.r

N = 667   Bandwidth = 0.001867
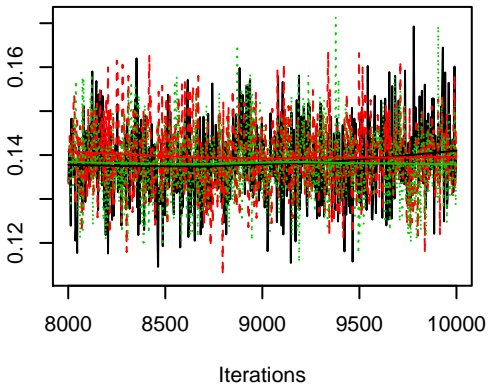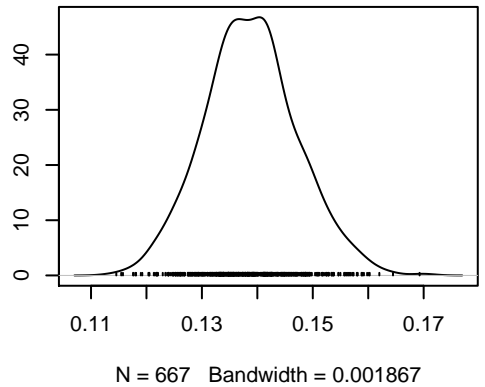
Trace of mean.s[1]

Density of mean.s[1]

N = 667   Bandwidth = 0.005536
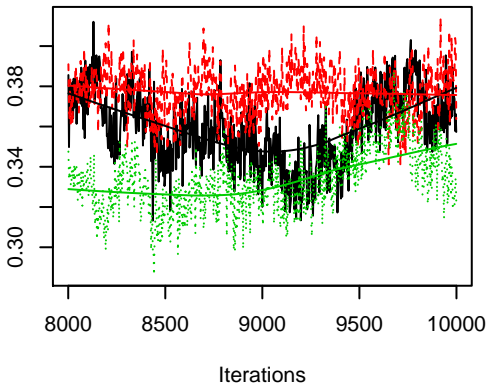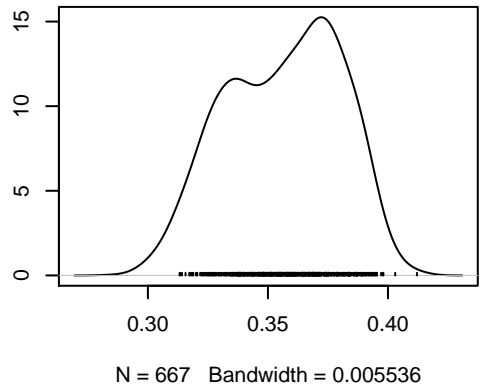
Trace of mean.s[2]

Density of mean.s[2]

N = 667   Bandwidth = 0.004103