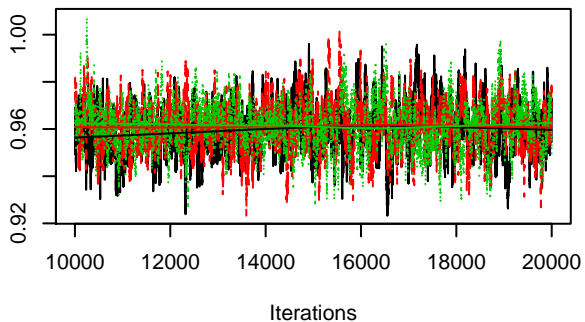**Trace of a.scale**

Density of a.scale

N = 10000   Bandwidth = 0.001403
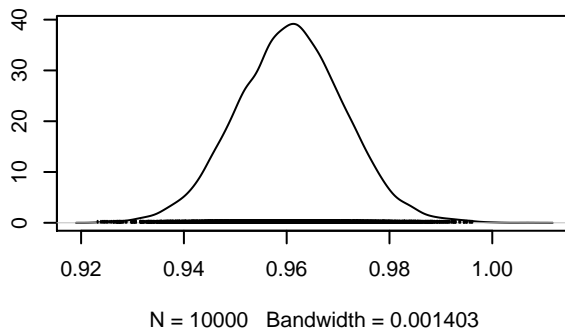
Trace of y.norm1

Density of y.norm1
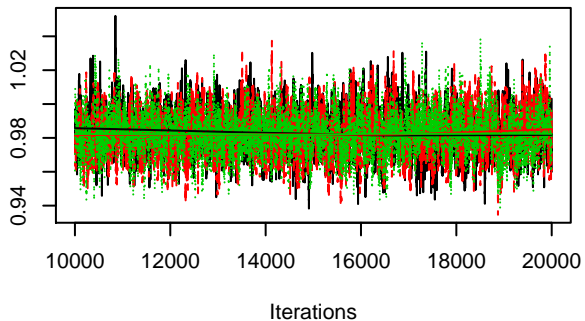
N = 10000   Bandwidth = 0.001731
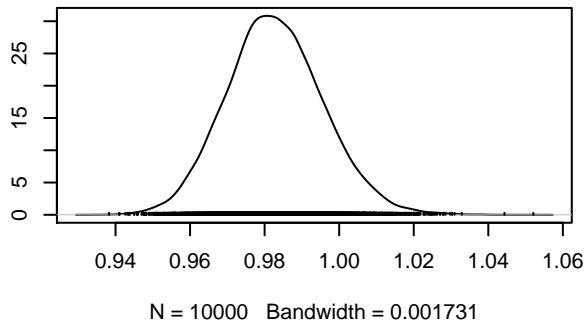
Trace of y.norm2

Density of y.norm2

N = 10000   Bandwidth = 0.002577

Iterations
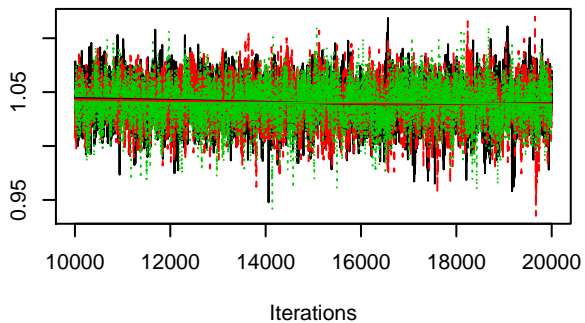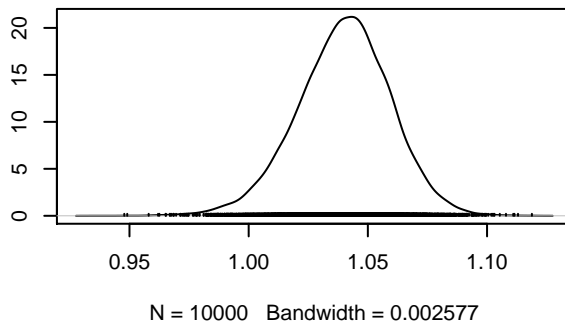
Trace of y.norm3

Density of y.norm3

N = 10000   Bandwidth = 0.001386
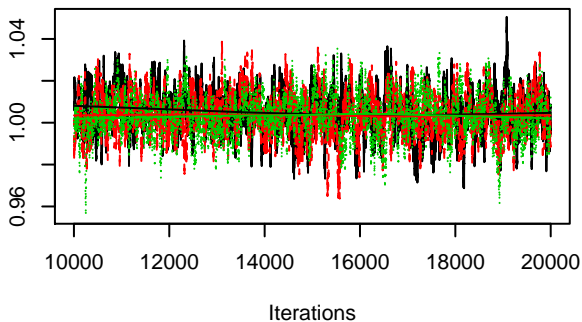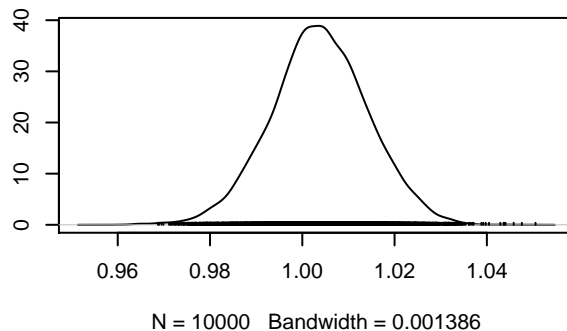
Trace of y.norm4

Density of y.norm4

N = 10000   Bandwidth = 0.003473
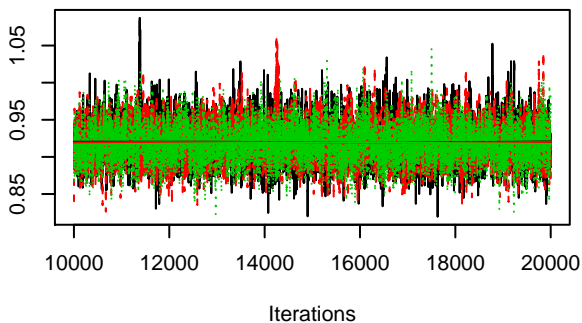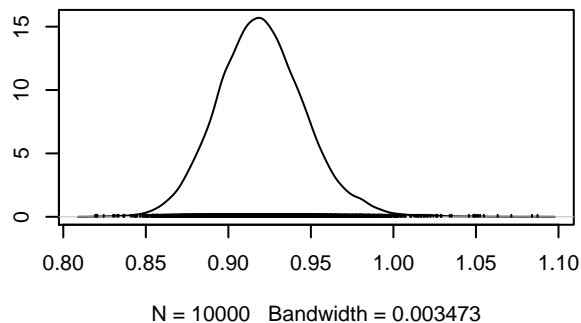
Trace of y.norm5

Density of y.norm5

N = 10000   Bandwidth = 0.002909
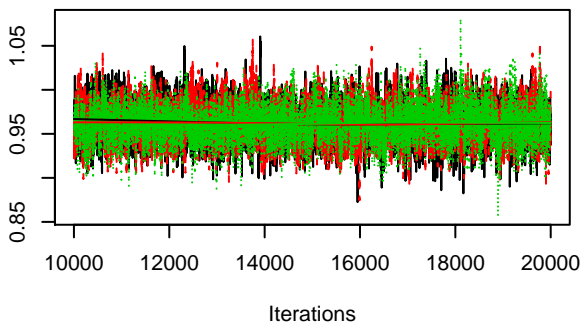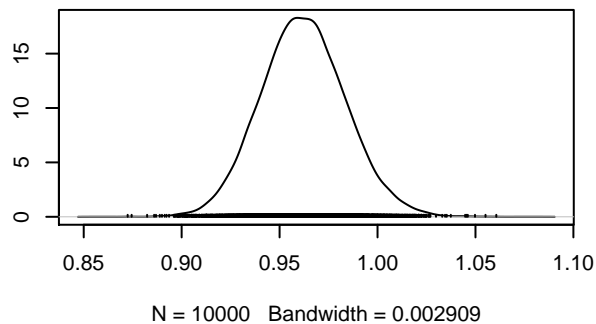
Trace of yscat1

Density of yscat1

N = 10000   Bandwidth = 0.0002193
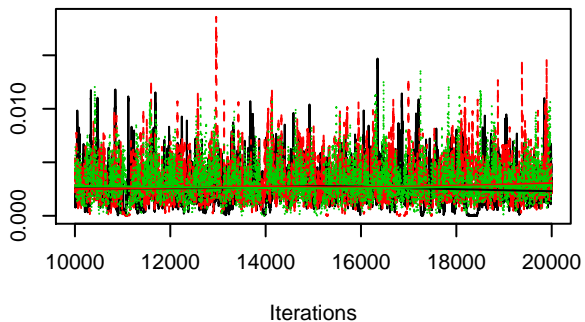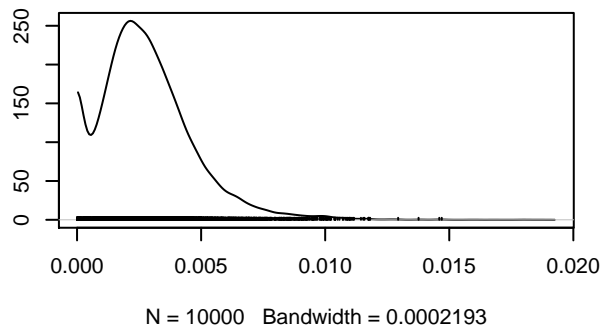
Trace of yscat2

Density of yscat2

N = 10000   Bandwidth = 0.0002309
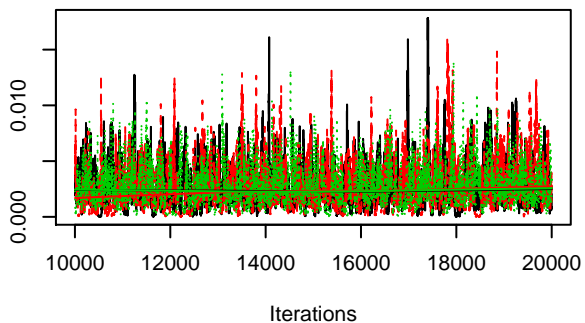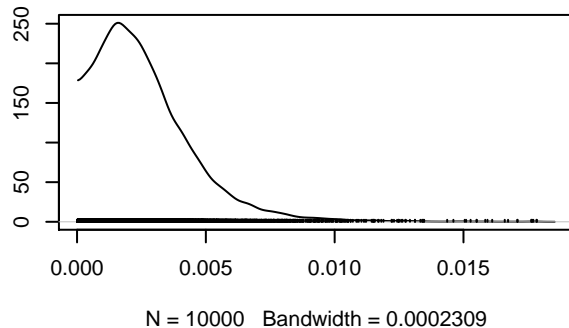
Trace of yscat3

Density of yscat3

N = 10000   Bandwidth = 4.857e−05

Iterations
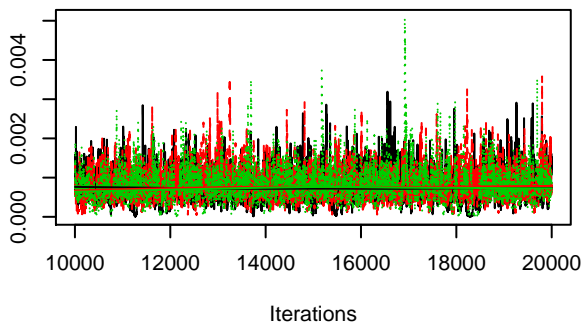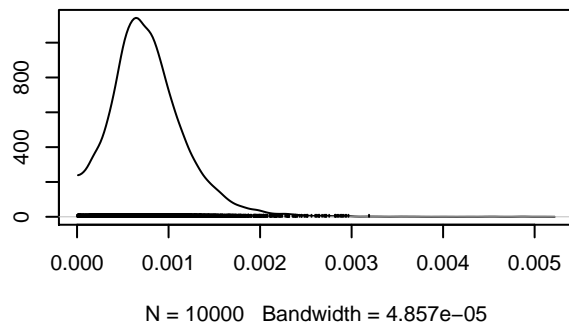
Trace of yscat4

Density of yscat4

Iterations

N = 10000   Bandwidth = 0.0002018
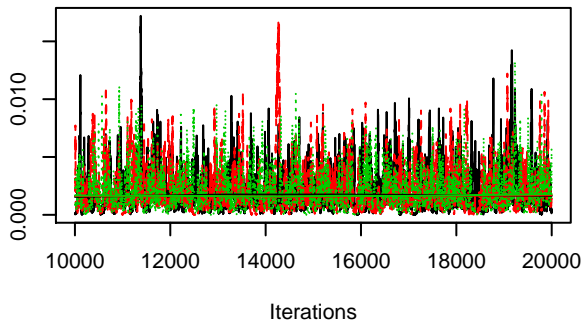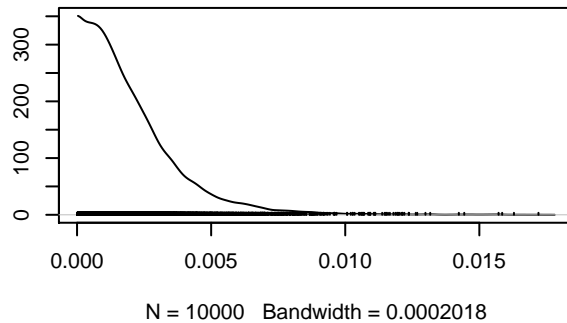
Trace of yscat5

Density of yscat5

Iterations

N = 10000   Bandwidth = 0.0002144