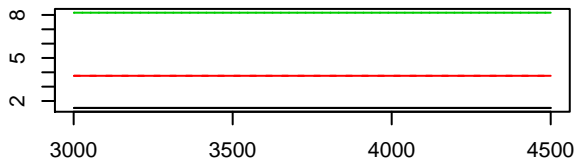
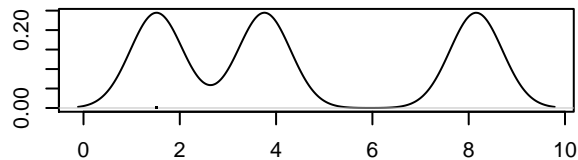


Trace of e0



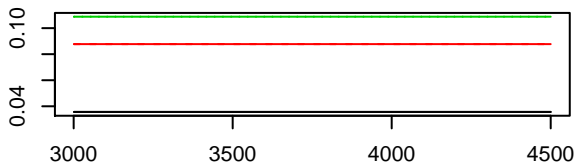
Iterations

Density of e0



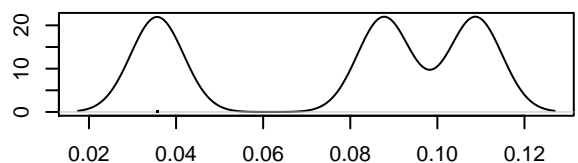
N = 1500 Bandwidth = 0.5436

Trace of ga



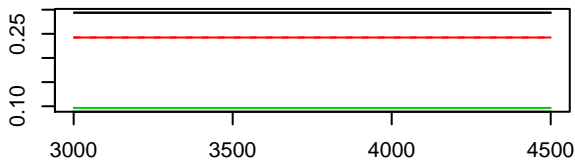
Iterations

Density of ga



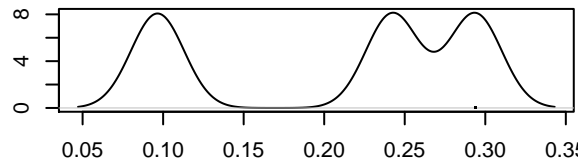
N = 1500 Bandwidth = 0.006058

Trace of gb



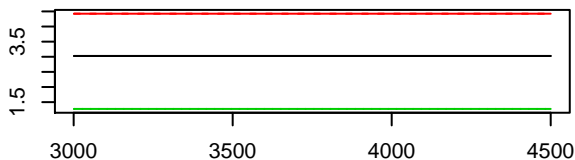
Iterations

Density of gb



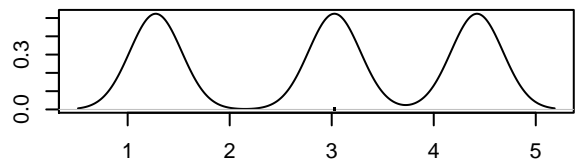
N = 1500 Bandwidth = 0.01646

Trace of ra



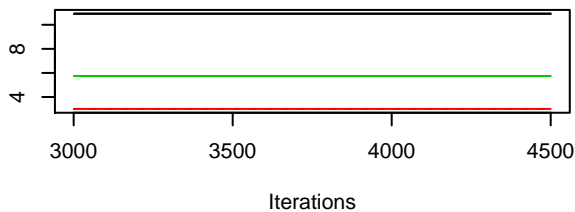
Iterations

Density of ra

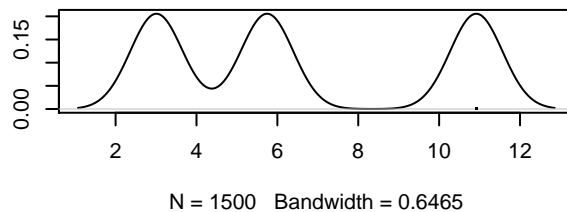


N = 1500 Bandwidth = 0.2539

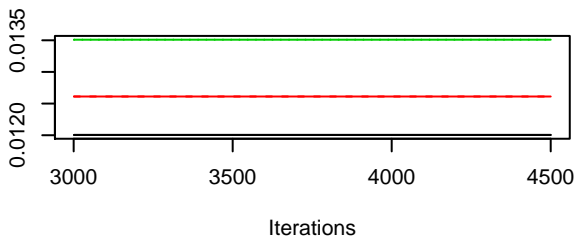
Trace of rb



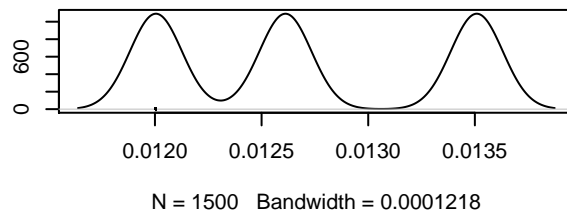
Density of rb



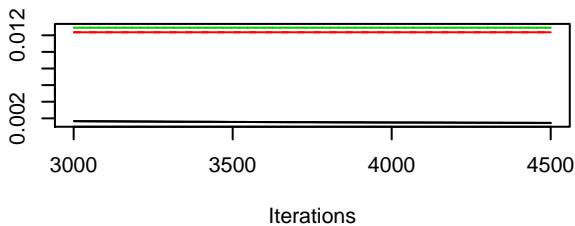
Trace of uea



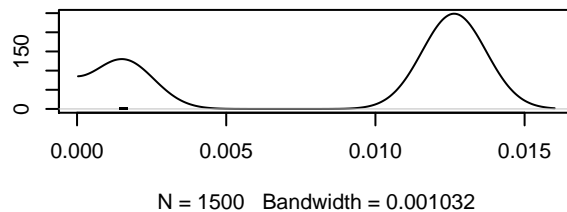
Density of uea



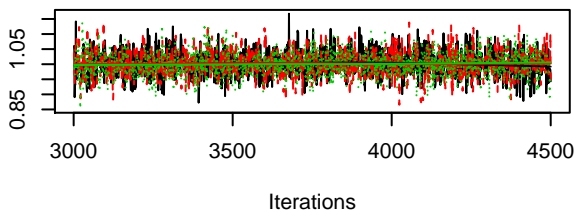
Trace of ueb



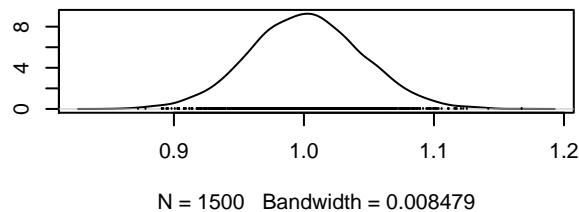
Density of ueb



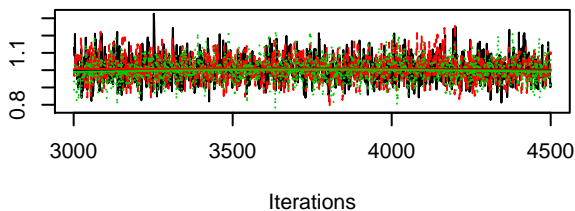
Trace of y.norm1



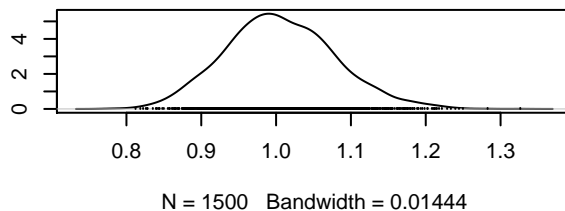
Density of y.norm1



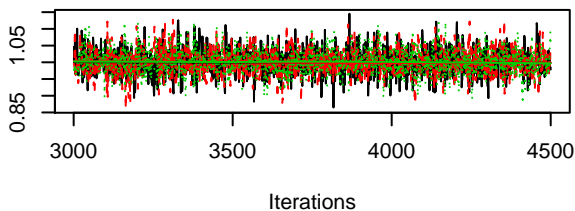
Trace of y.norm2



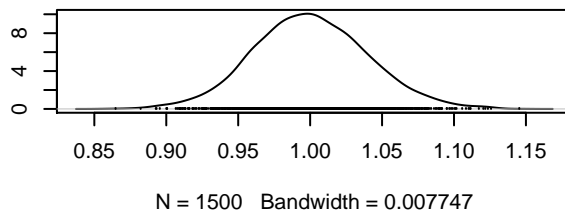
Density of y.norm2



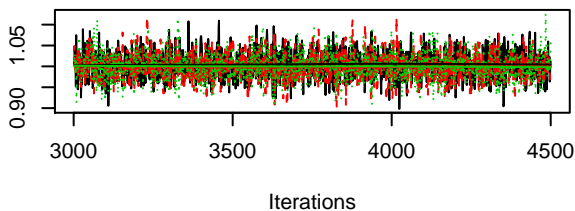
Trace of y.norm3



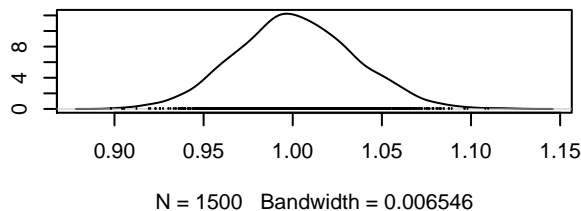
Density of y.norm3



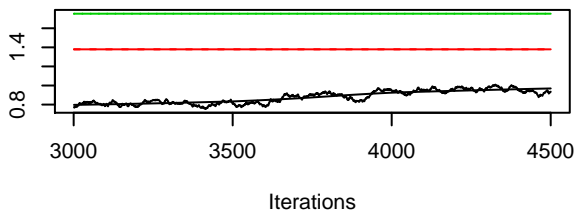
Trace of y.norm4



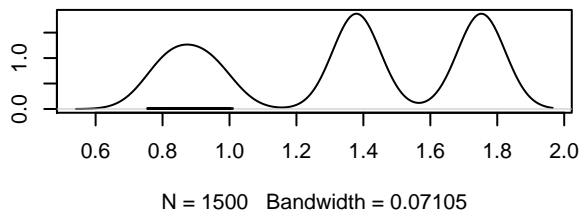
Density of y.norm4



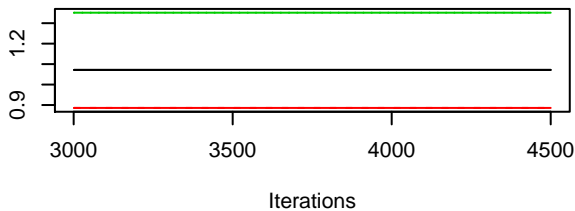
Trace of y.norm5



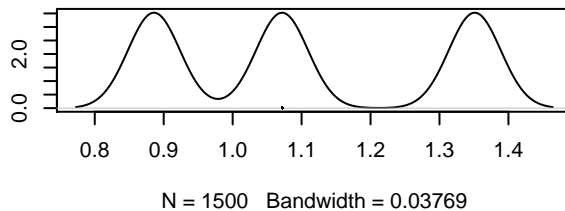
Density of y.norm5



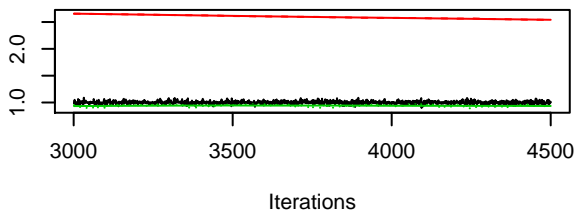
Trace of y.norm6



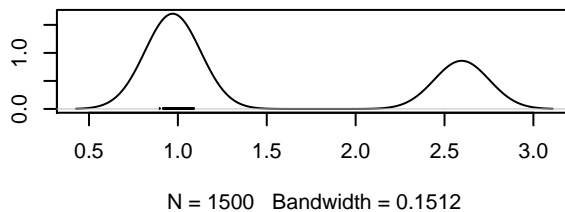
Density of y.norm6



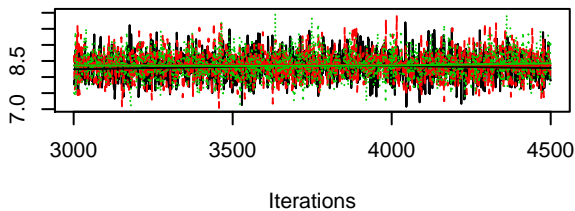
Trace of y.norm7



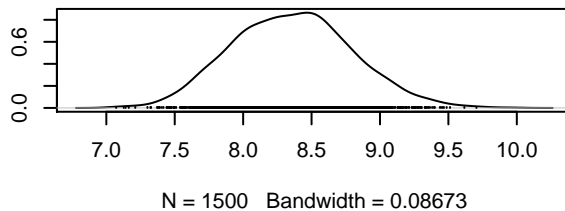
Density of y.norm7



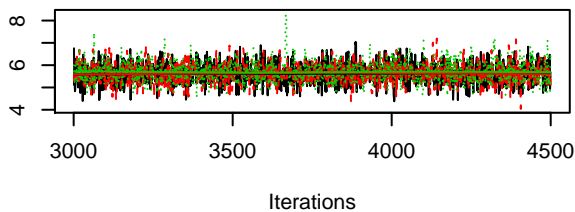
Trace of yscat1



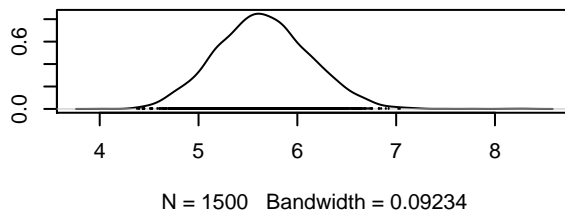
Density of yscat1



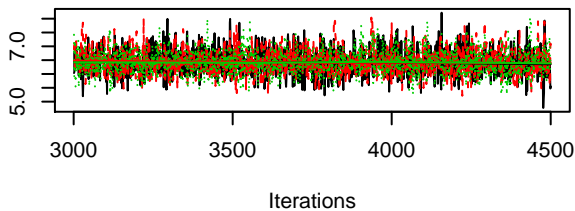
Trace of yscat2



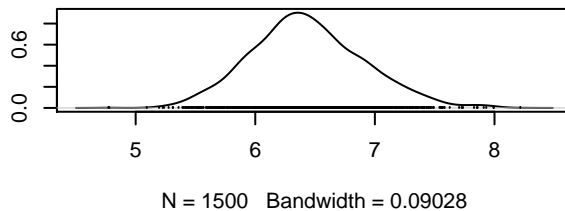
Density of yscat2



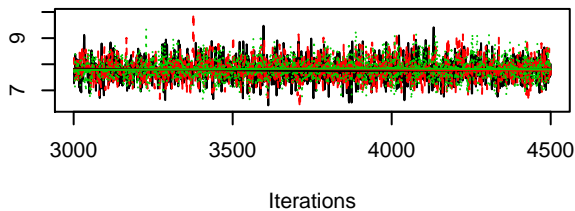
Trace of yscat3



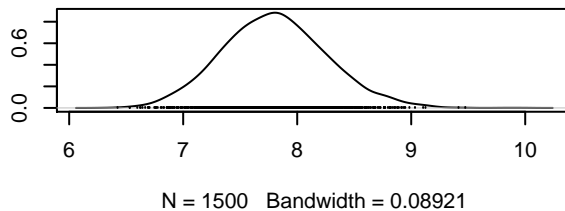
Density of yscat3



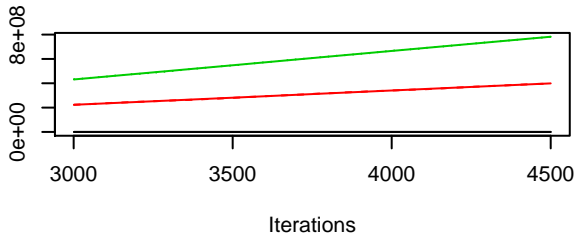
Trace of yscat4



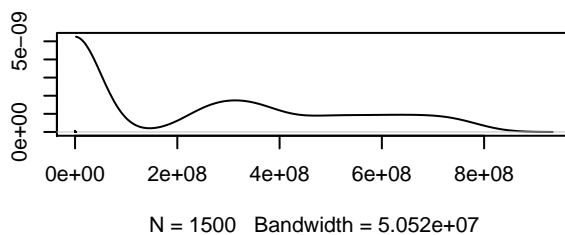
Density of yscat4



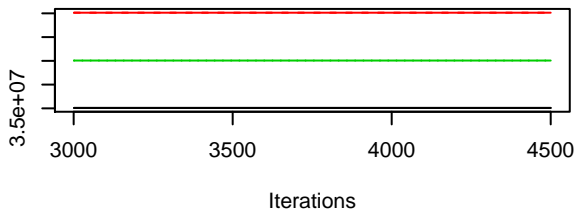
Trace of yscat5



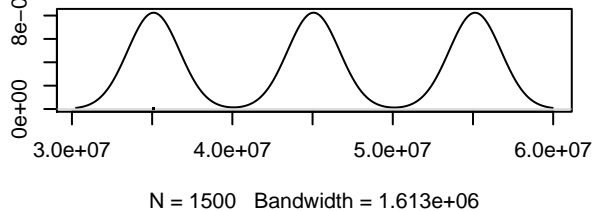
Density of yscat5



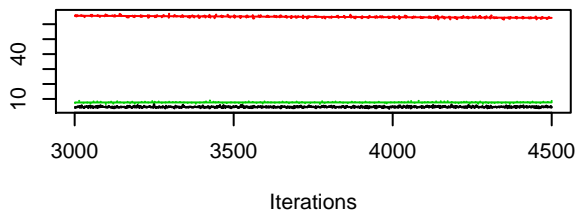
Trace of yscat6



Density of yscat6



Trace of yscat7



Density of yscat7

