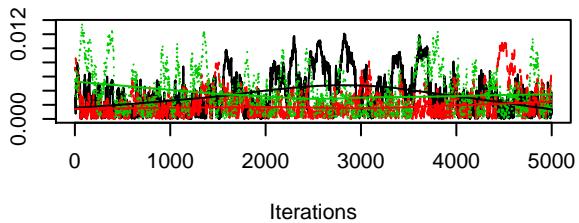
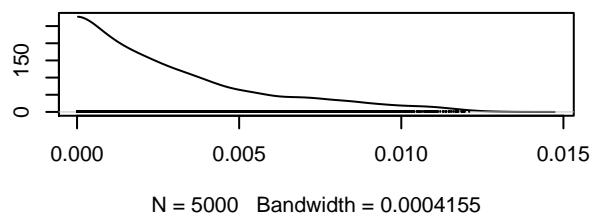
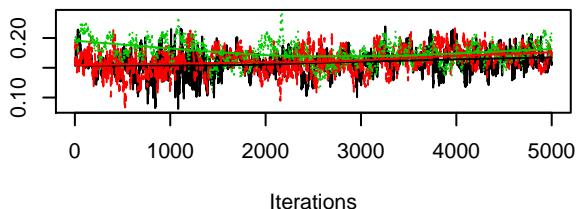
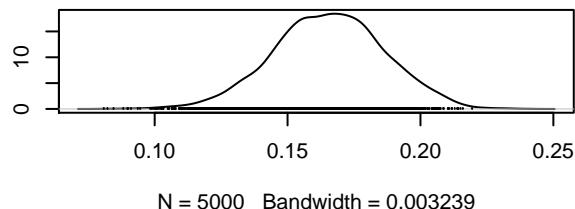
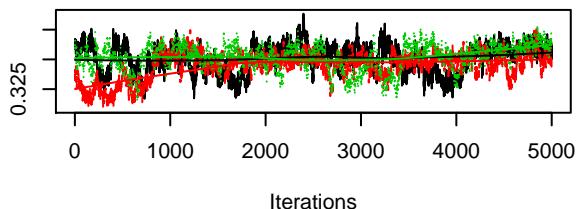
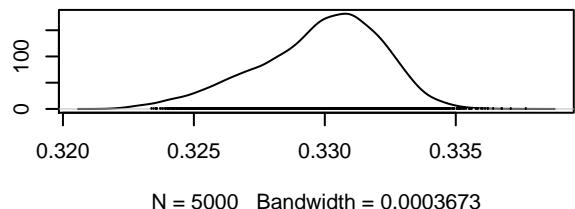
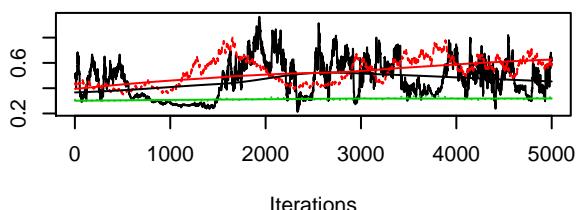
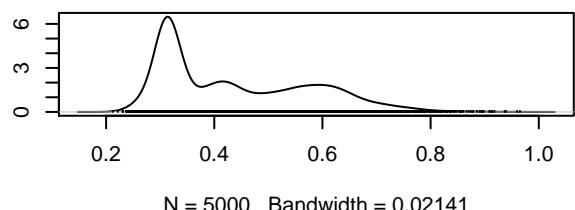
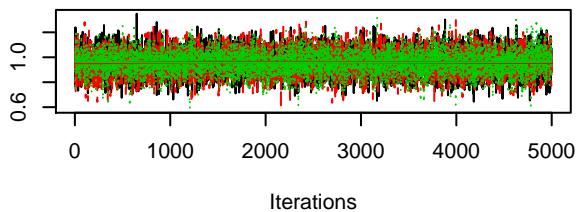
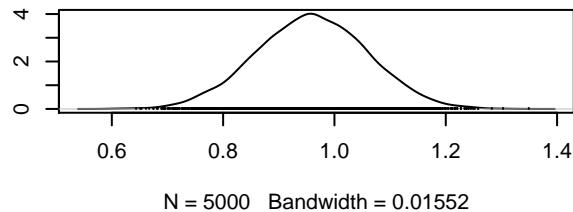


Trace of e0_1**Density of e0_1****Trace of e0_2****Density of e0_2****Trace of e0_3****Density of e0_3****Trace of e0_4****Density of e0_4**

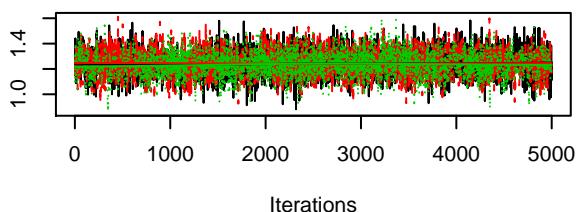
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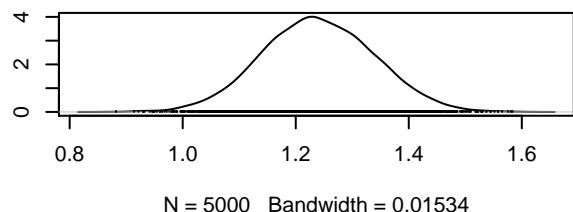
Density of e0_5



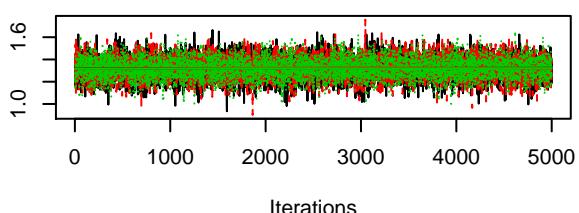
Trace of e0_6



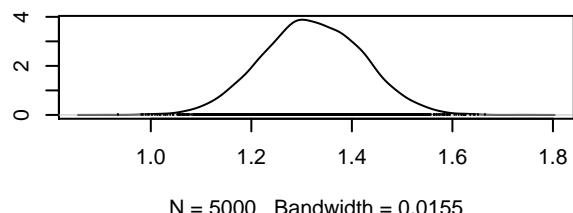
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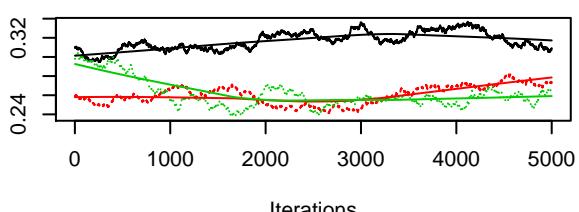
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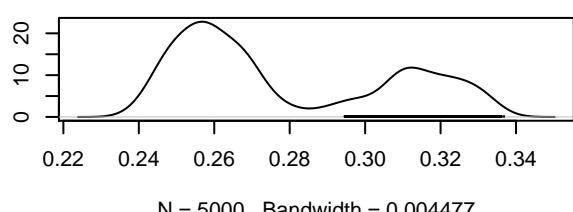
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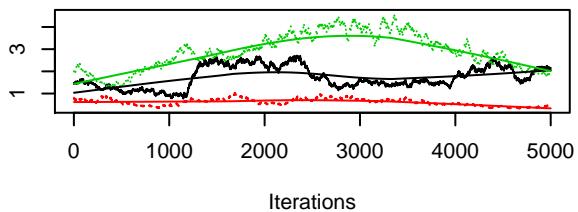
Trace of ga_1



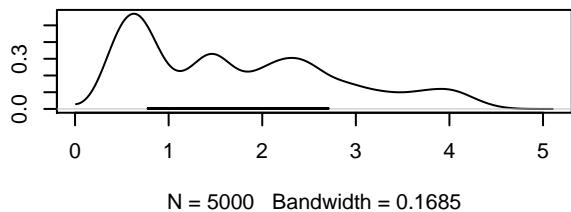
Density of ga_1



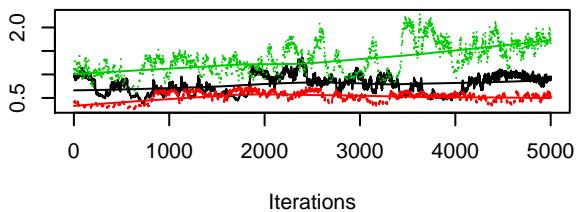
Trace of ga_2



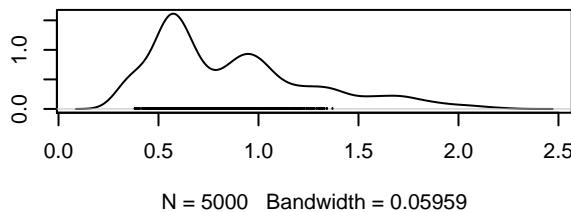
Density of ga_2



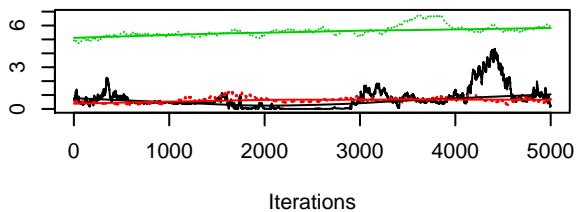
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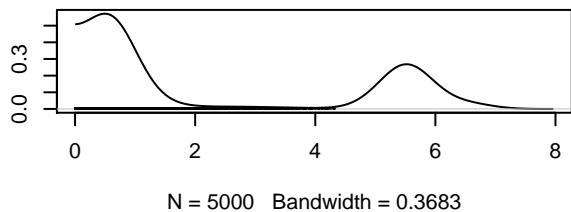
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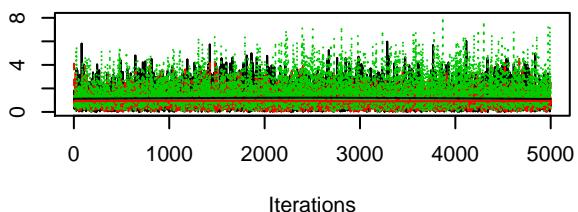
Trace of ga_4



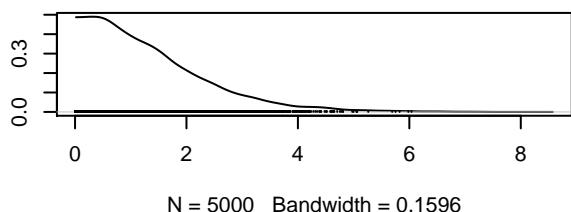
Density of ga_4



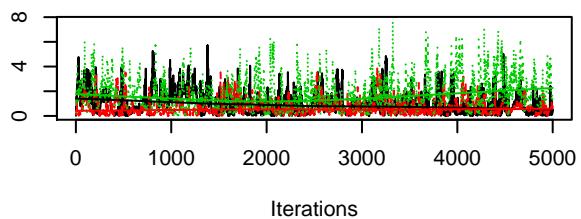
Trace of ga_5



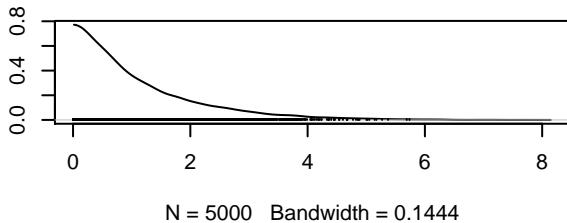
Density of ga_5



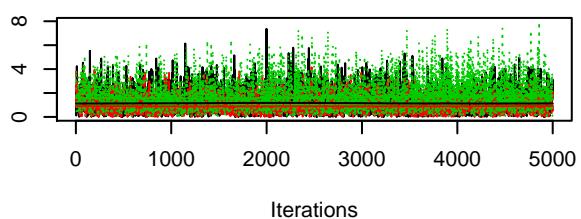
Trace of ga_6



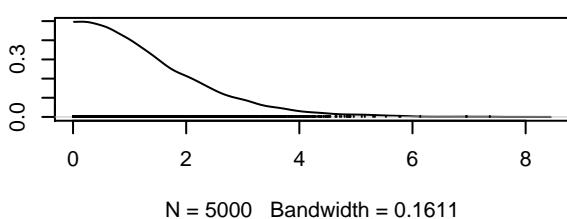
Density of ga_6



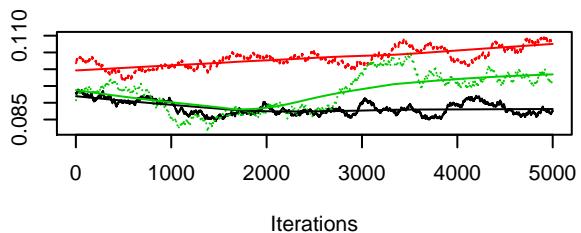
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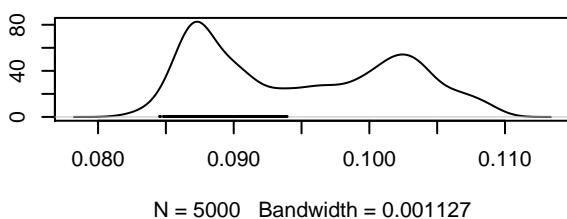
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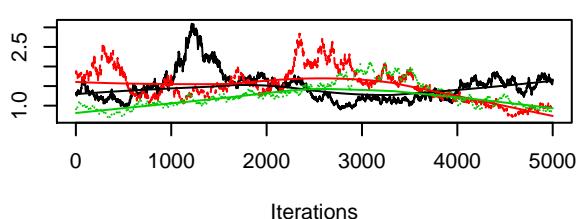
Trace of gb_1



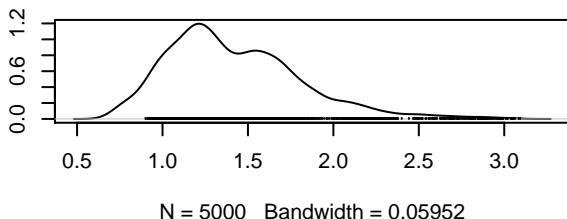
Density of gb_1

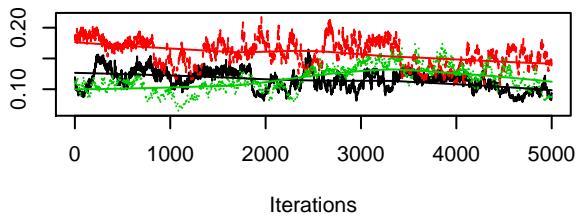
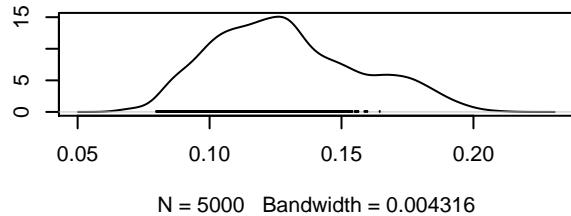
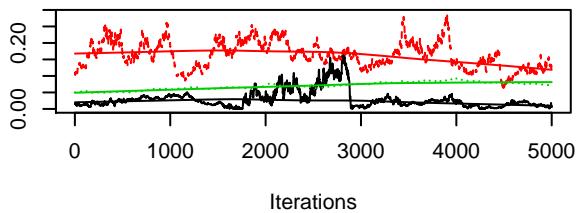
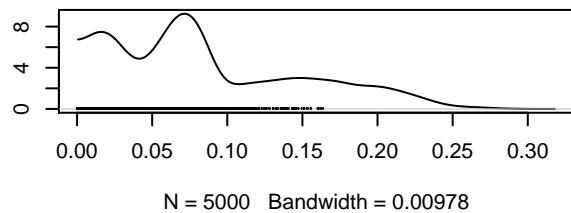
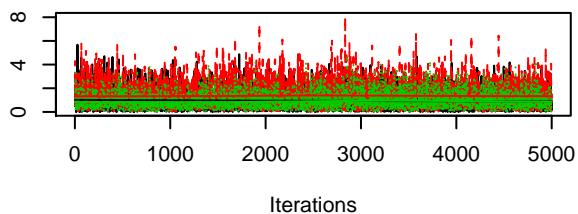
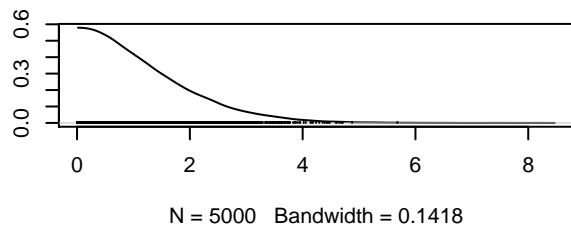
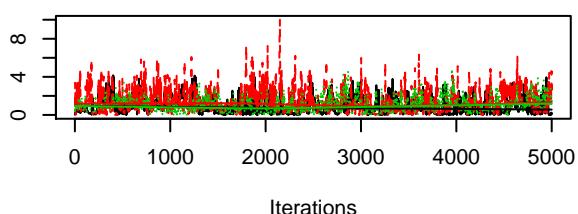
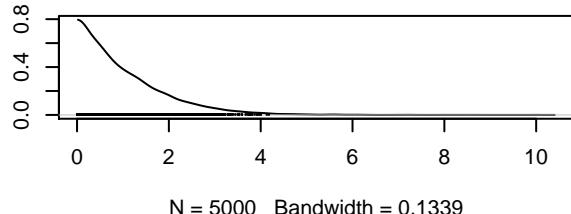


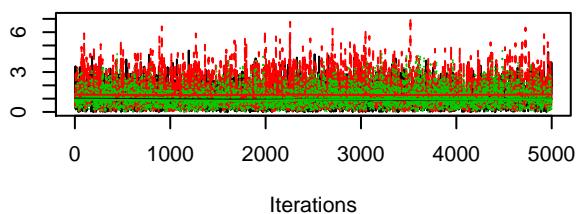
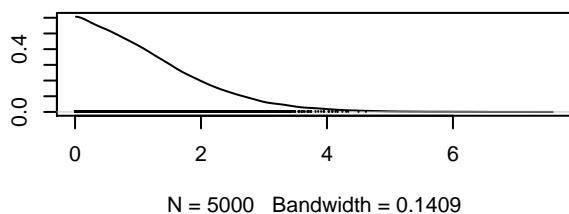
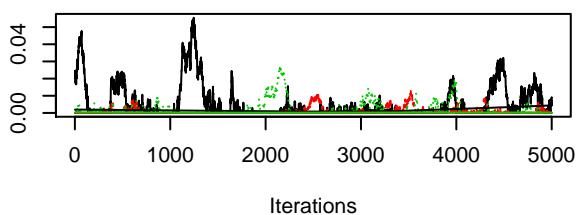
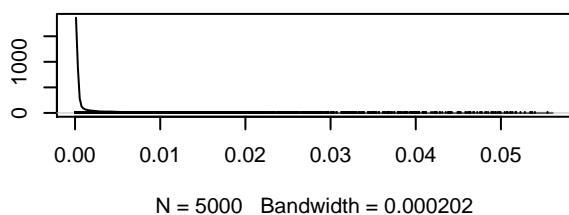
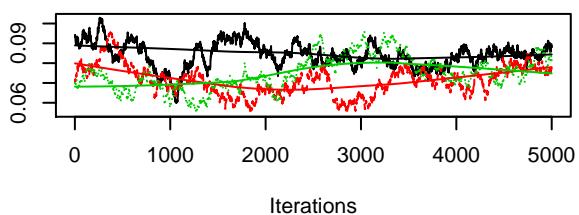
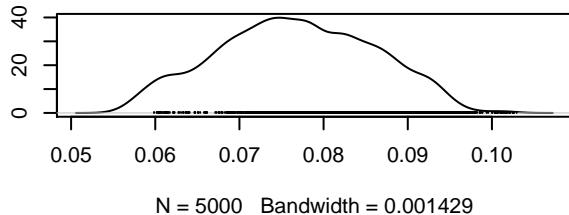
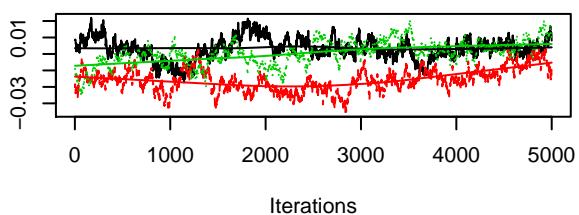
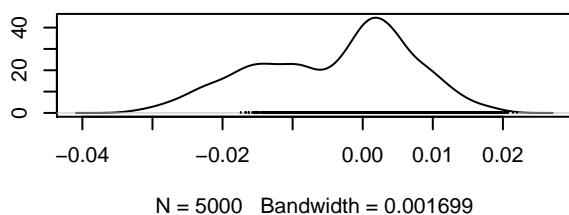
Trace of gb_2

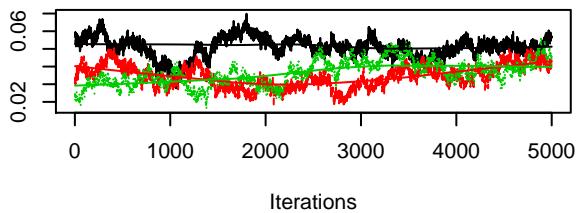
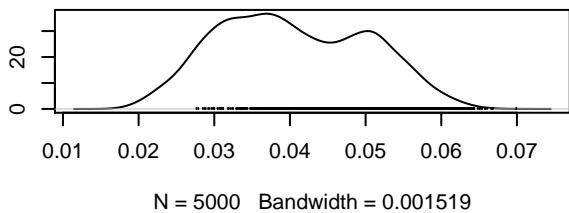
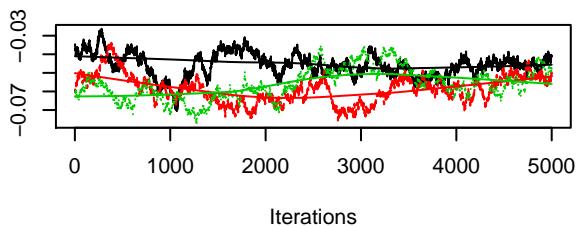
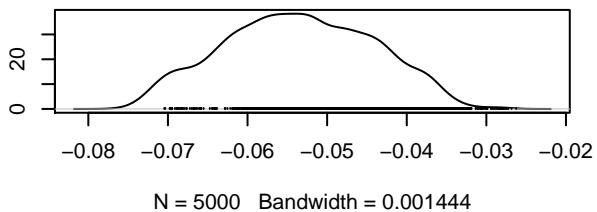
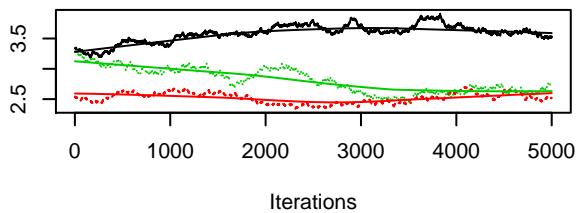
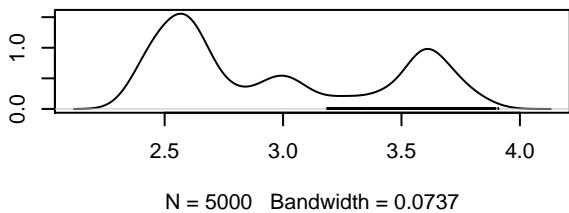
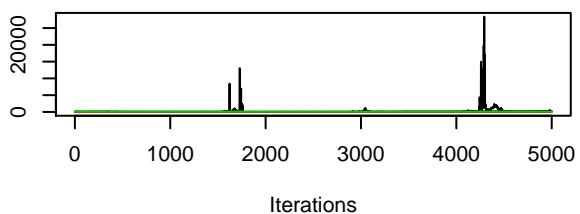
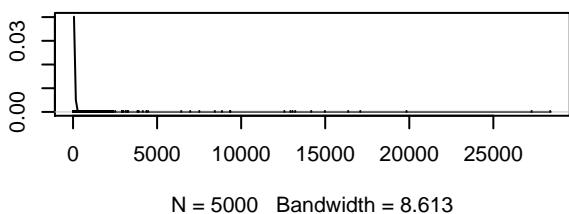


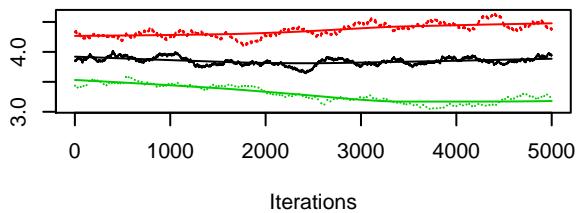
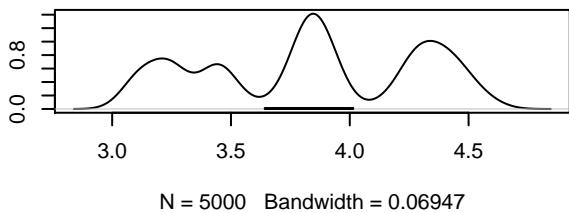
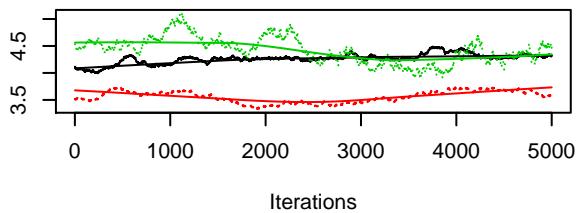
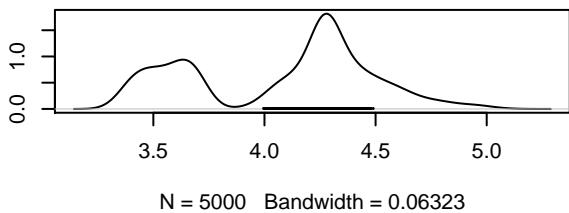
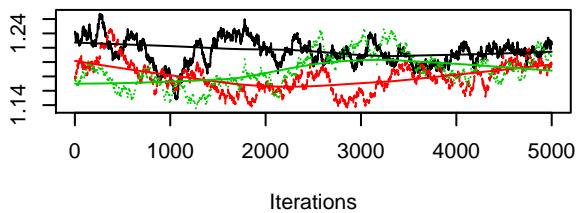
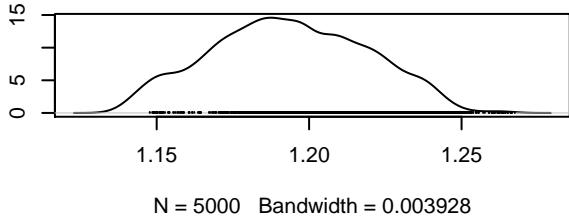
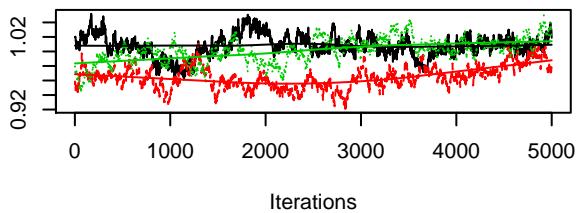
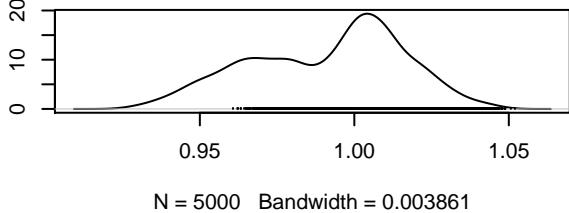
Density of gb_2



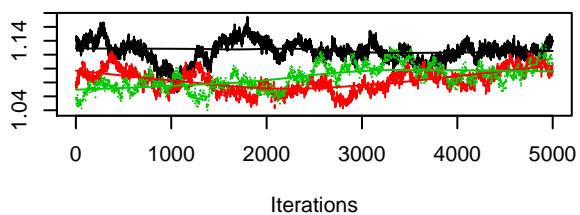
Trace of gb_3**Density of gb_3****Trace of gb_4****Density of gb_4****Trace of gb_5****Density of gb_5****Trace of gb_6****Density of gb_6**

Trace of gb_7**Density of gb_7****Trace of hbg****Density of hbg****Trace of nf[1]****Density of nf[1]****Trace of nf[2]****Density of nf[2]**

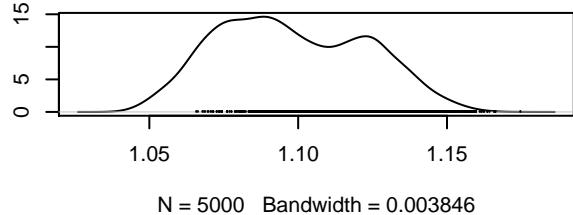
Trace of nf[3]**Density of nf[3]****Trace of nf[4]****Density of nf[4]****Trace of r_1****Density of r_1****Trace of r_4****Density of r_4**

Trace of ra**Density of ra****Trace of rb****Density of rb****Trace of y.norm[1]****Density of y.norm[1]****Trace of y.norm[2]****Density of y.norm[2]**

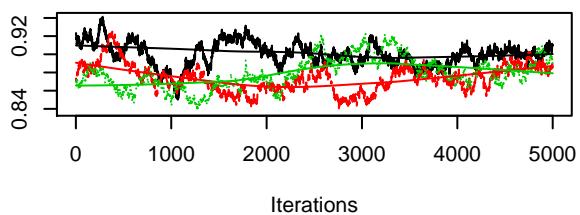
Trace of $y.\text{norm}[3]$



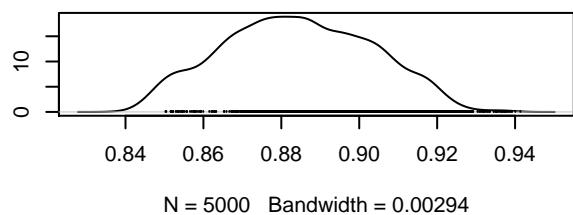
Density of $y.\text{norm}[3]$



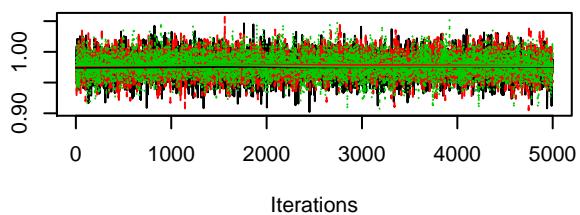
Trace of $y.\text{norm}[4]$



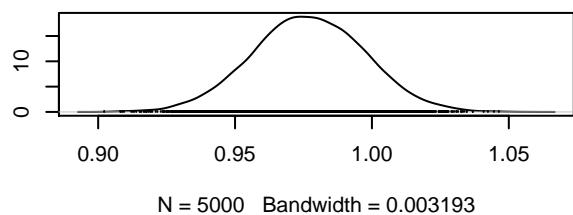
Density of $y.\text{norm}[4]$



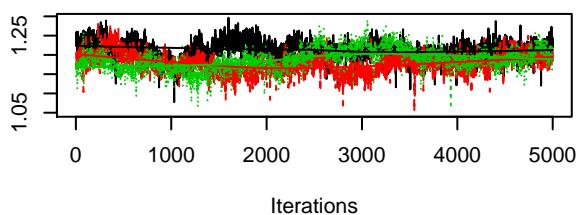
Trace of $y.\text{norm}[5]$



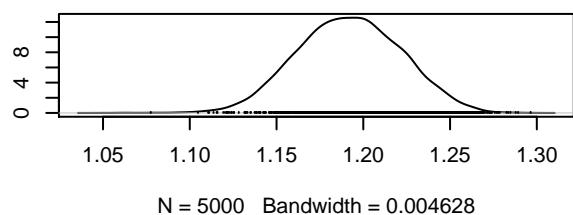
Density of $y.\text{norm}[5]$

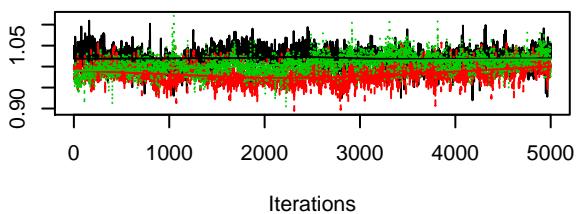
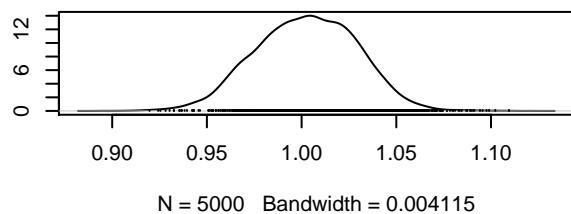
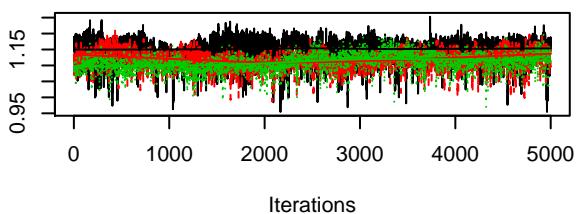
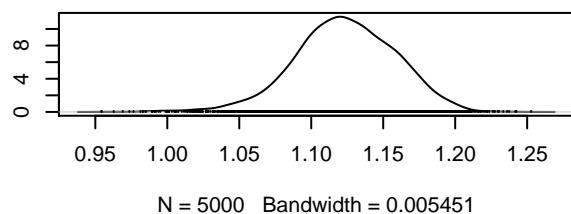
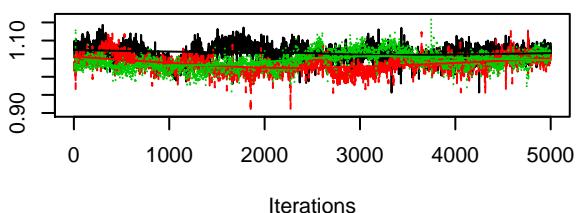
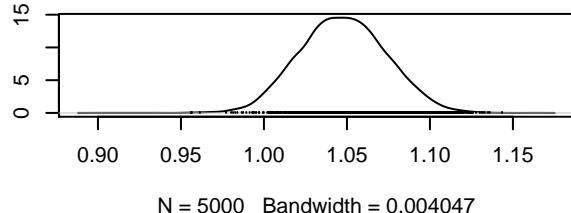
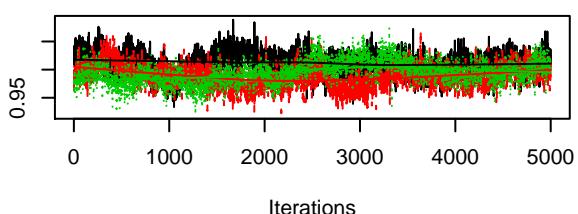
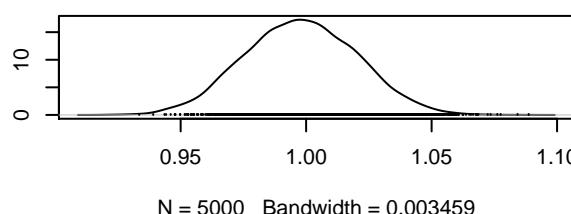


Trace of $y.\text{norm}[6]$

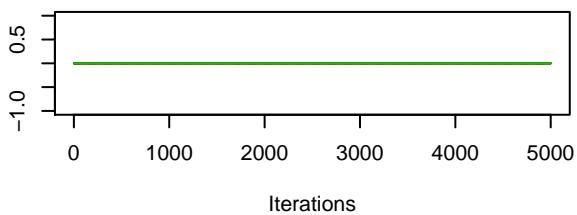


Density of $y.\text{norm}[6]$

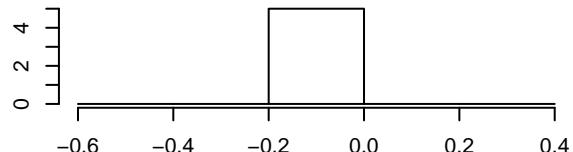


Trace of $y.\text{norm}[7]$ **Density of $y.\text{norm}[7]$** **Trace of $y.\text{norm}[8]$** **Density of $y.\text{norm}[8]$** **Trace of $y.\text{norm}[9]$** **Density of $y.\text{norm}[9]$** **Trace of $y.\text{norm}[10]$** **Density of $y.\text{norm}[10]$** 

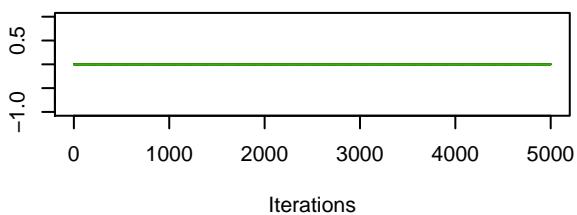
Trace of $y.\text{scat}[1]$



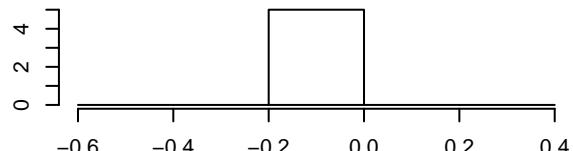
Density of $y.\text{scat}[1]$



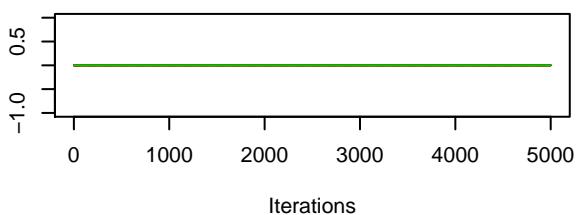
Trace of $y.\text{scat}[2]$



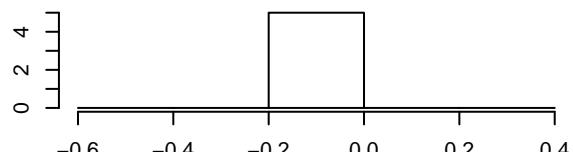
Density of $y.\text{scat}[2]$



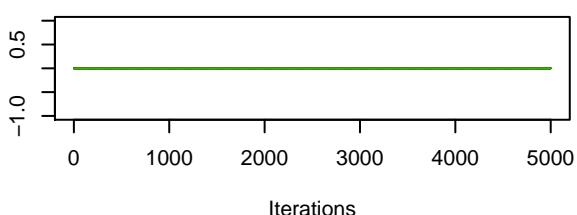
Trace of $y.\text{scat}[3]$



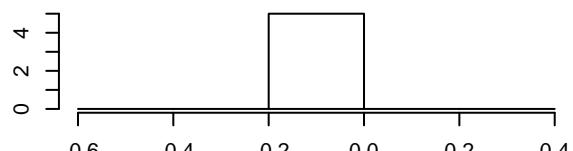
Density of $y.\text{scat}[3]$



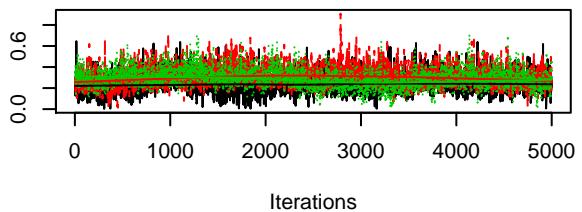
Trace of $y.\text{scat}[4]$



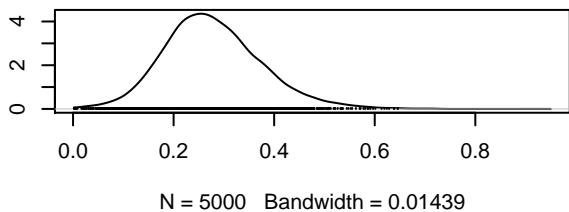
Density of $y.\text{scat}[4]$



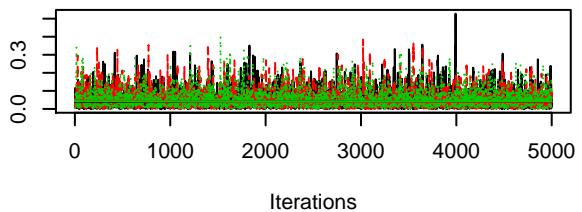
Trace of y.scat[5]



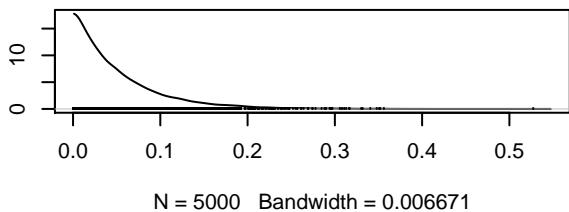
Density of y.scat[5]



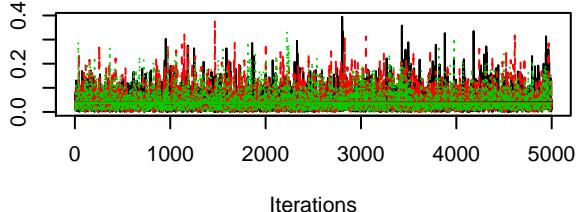
Trace of y.scat[6]



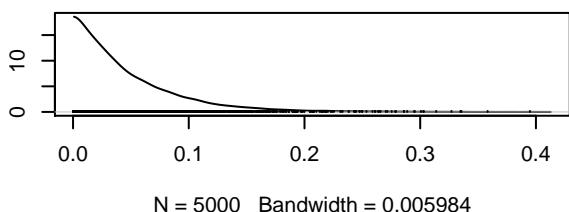
Density of y.scat[6]



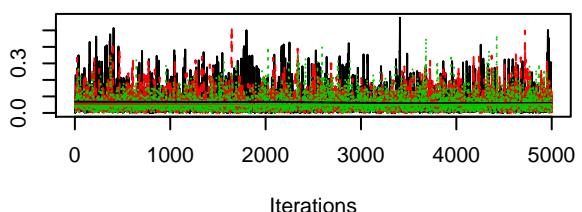
Trace of y.scat[7]



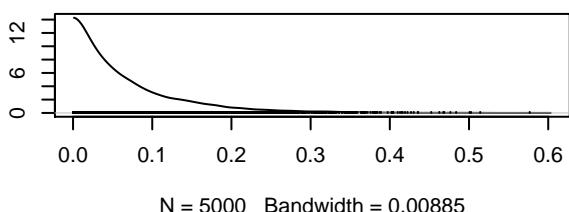
Density of y.scat[7]



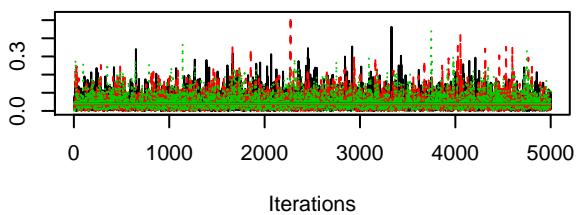
Trace of y.scat[8]



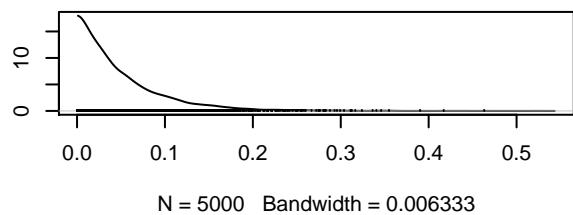
Density of y.scat[8]



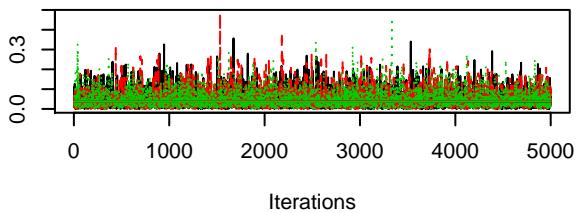
Trace of y.scat[9]



Density of y.scat[9]



Trace of y.scat[10]



Density of y.scat[10]

