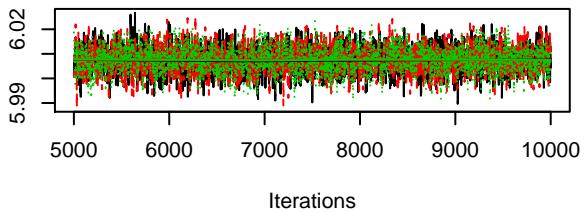
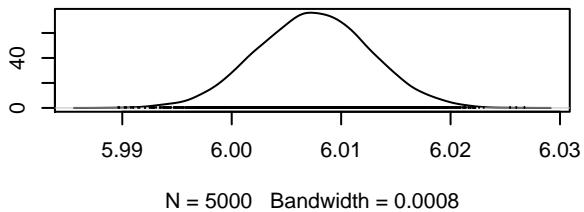
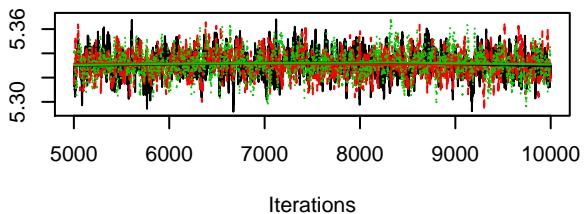
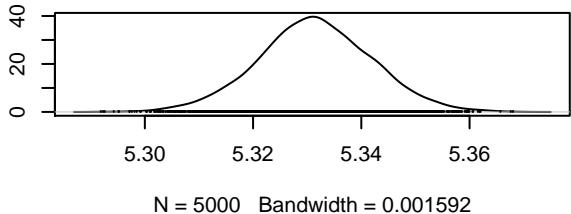
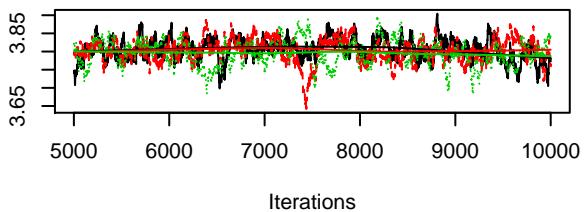
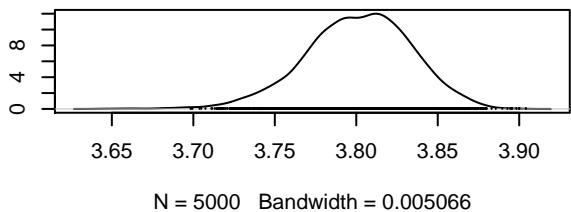
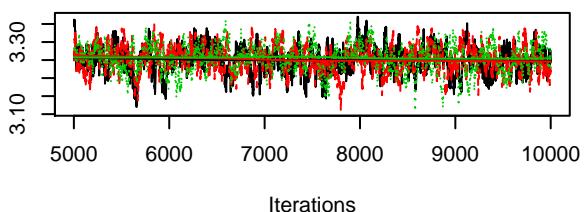
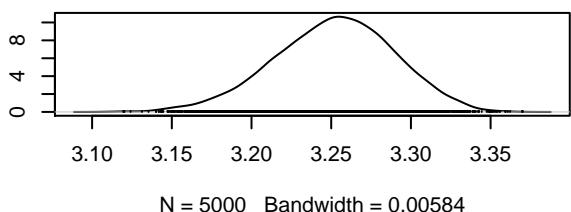
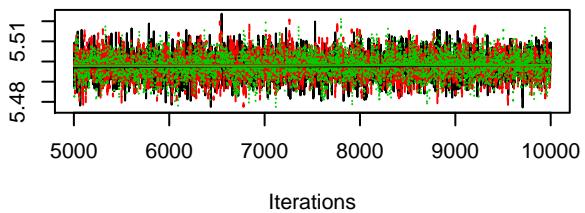
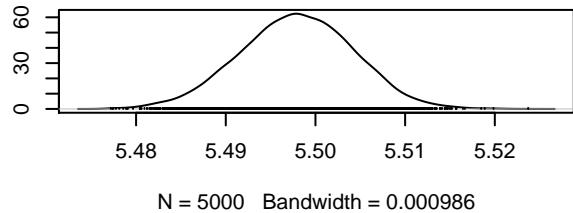
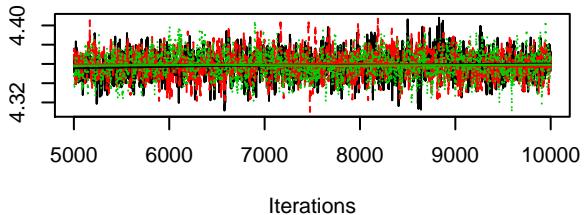
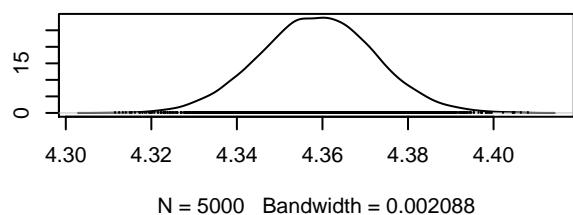
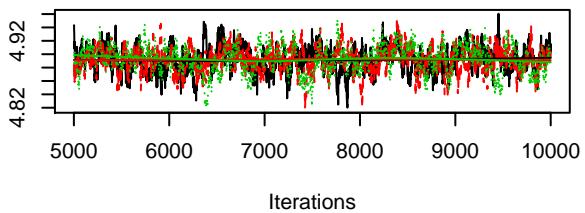
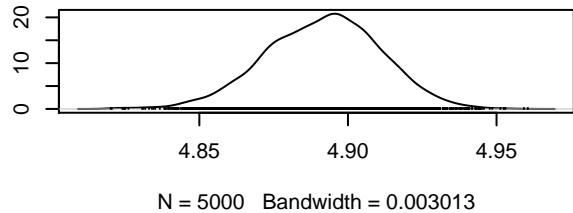
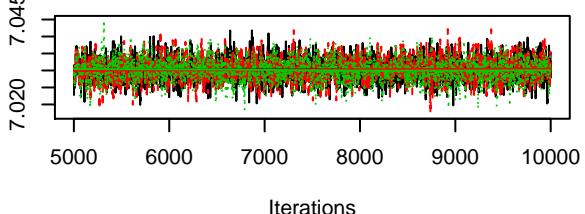
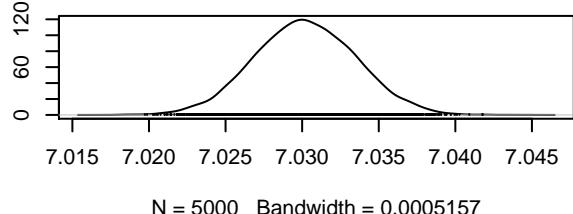
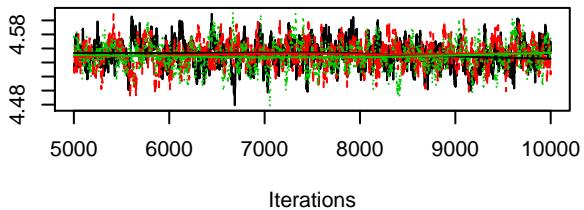
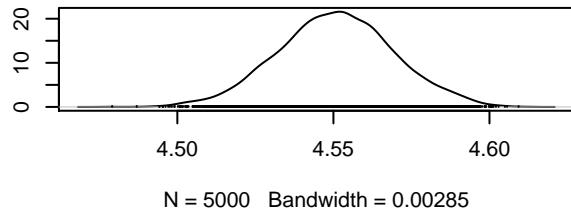
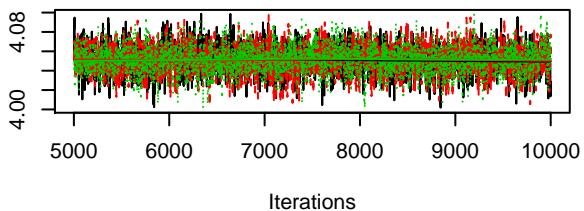
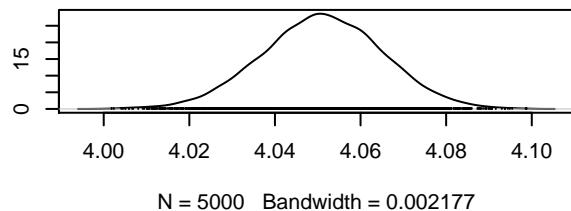
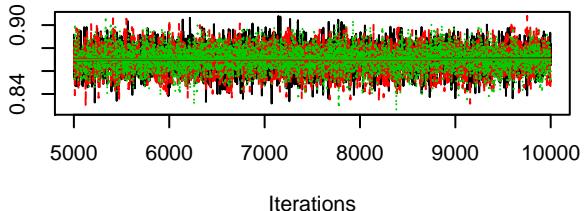
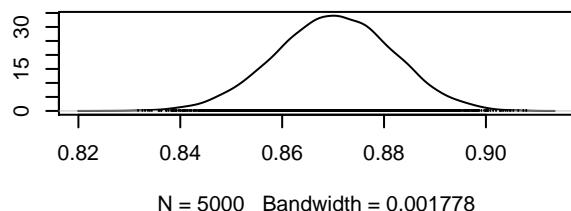
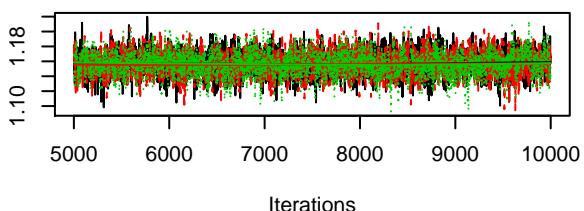
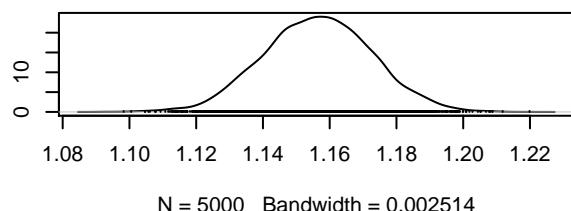
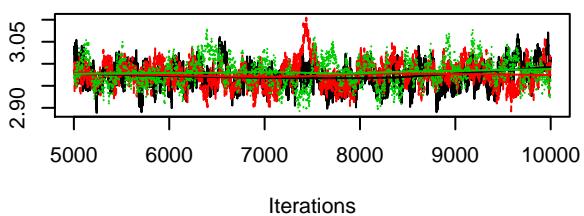


Trace of beta0[1]**Density of beta0[1]****Trace of beta0[2]****Density of beta0[2]****Trace of beta0[3]****Density of beta0[3]****Trace of beta0[4]****Density of beta0[4]**

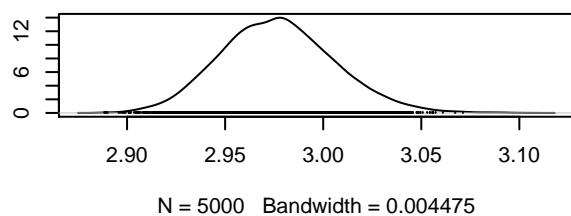
Trace of beta0[5]**Density of beta0[5]****Trace of beta0[6]****Density of beta0[6]****Trace of beta0[7]****Density of beta0[7]****Trace of beta0[8]****Density of beta0[8]**

Trace of beta0[9]**Density of beta0[9]****Trace of beta0[10]****Density of beta0[10]****Trace of u[1,1]****Density of u[1,1]****Trace of u[2,1]****Density of u[2,1]**

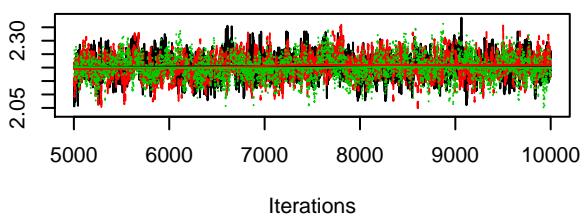
Trace of $u[3,1]$



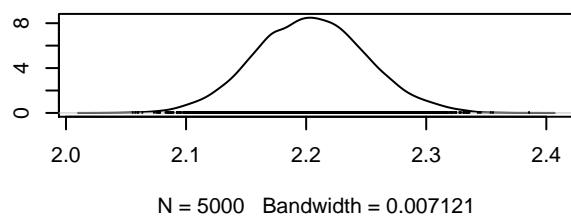
Density of $u[3,1]$



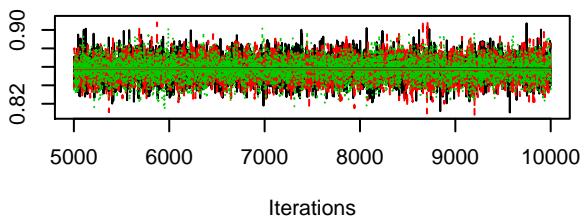
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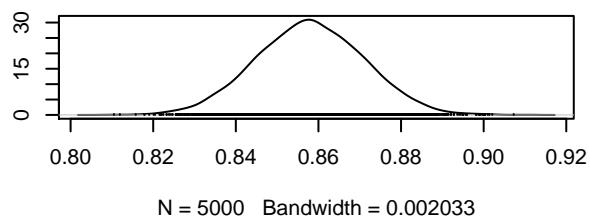
Density of $u[4,1]$



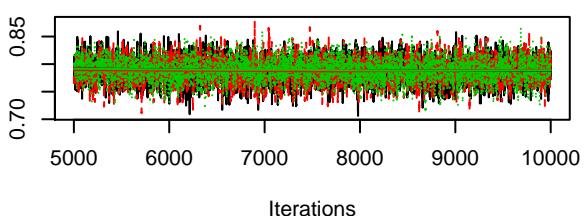
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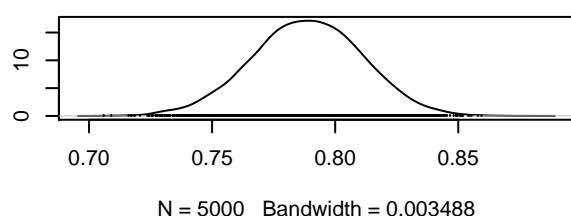
Density of $u[5,1]$

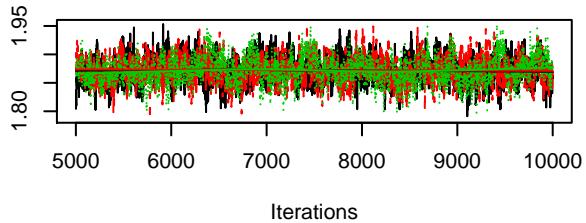
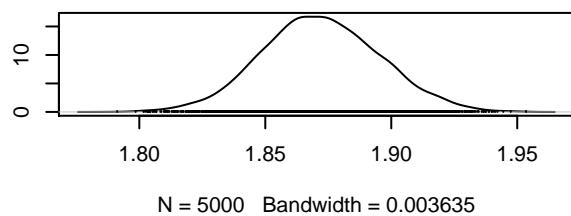
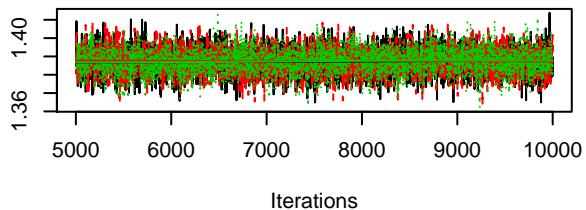
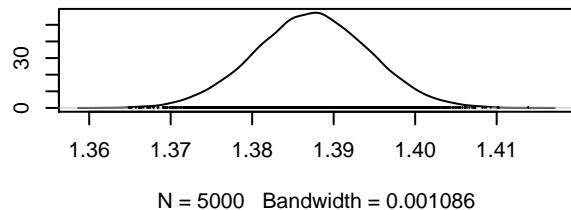
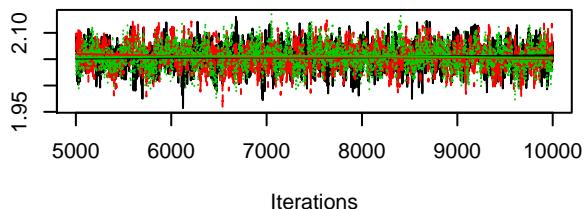
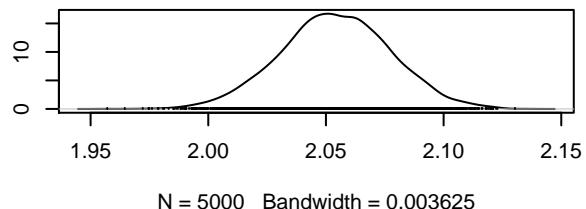
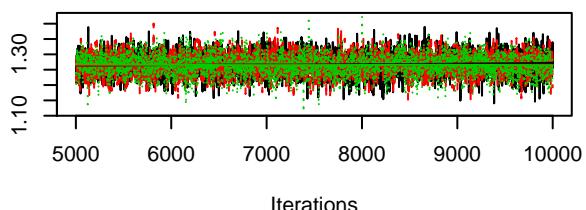
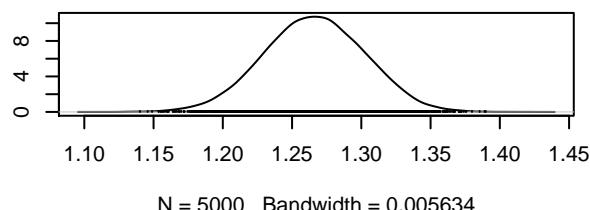


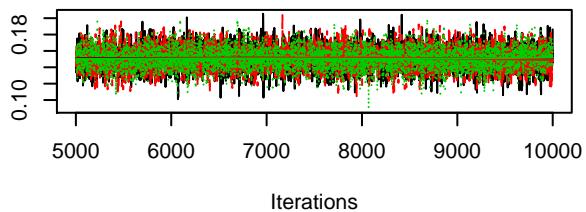
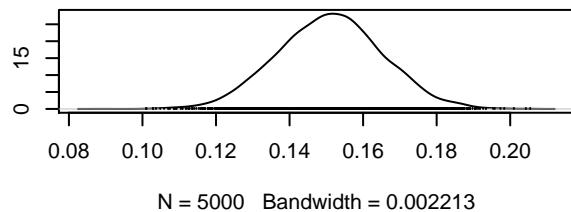
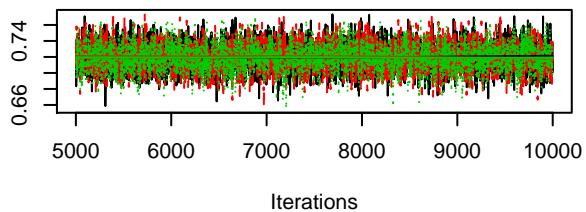
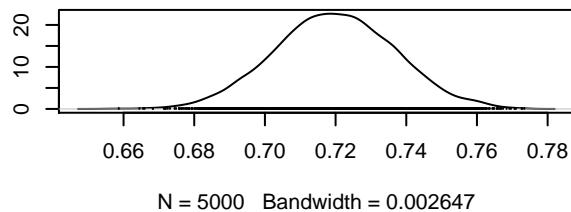
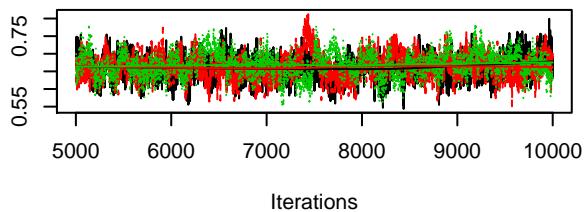
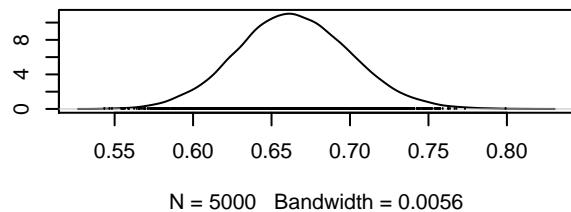
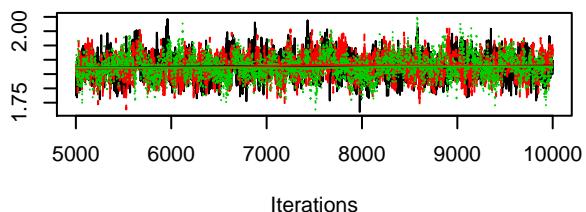
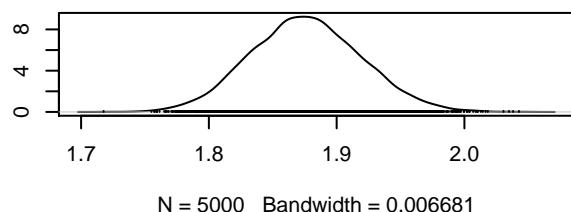
Trace of $u[6,1]$

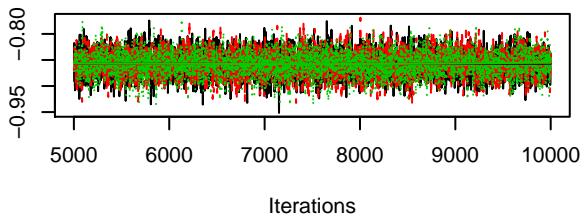
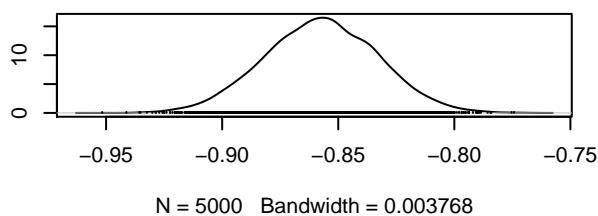
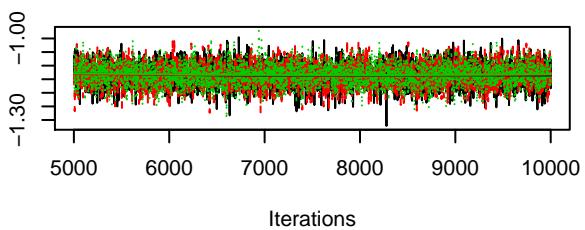
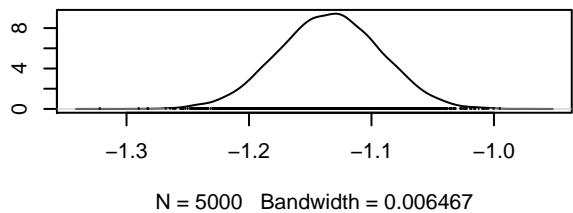
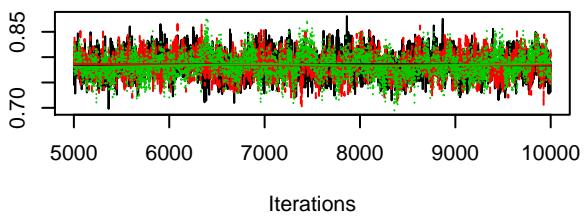
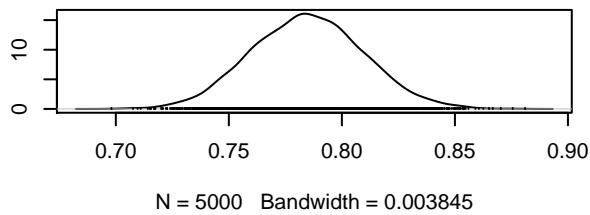
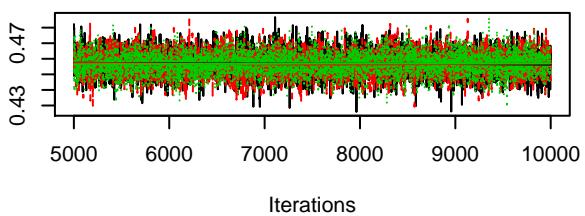
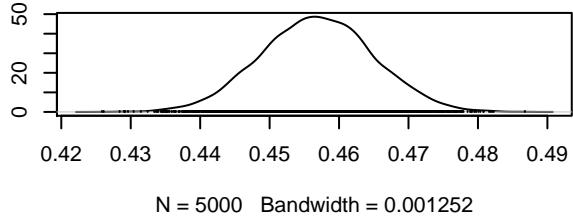


Density of $u[6,1]$

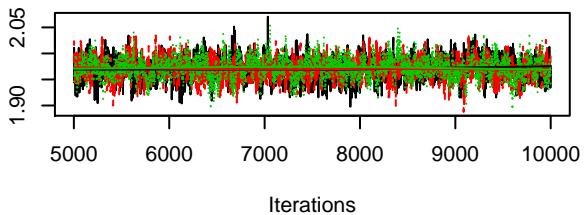


Trace of $u[7,1]$ **Density of $u[7,1]$** **Trace of $u[8,1]$** **Density of $u[8,1]$** **Trace of $u[9,1]$** **Density of $u[9,1]$** **Trace of $u[10,1]$** **Density of $u[10,1]$** 

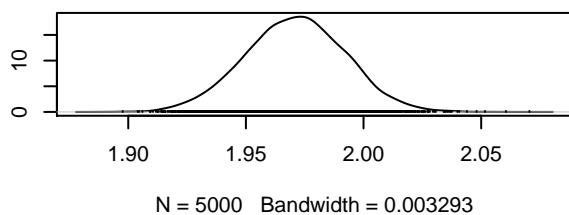
Trace of $u[1,2]$ **Density of $u[1,2]$** **Trace of $u[2,2]$** **Density of $u[2,2]$** **Trace of $u[3,2]$** **Density of $u[3,2]$** **Trace of $u[4,2]$** **Density of $u[4,2]$** 

Trace of $u[5,2]$ **Density of $u[5,2]$** **Trace of $u[6,2]$** **Density of $u[6,2]$** **Trace of $u[7,2]$** **Density of $u[7,2]$** **Trace of $u[8,2]$** **Density of $u[8,2]$** 

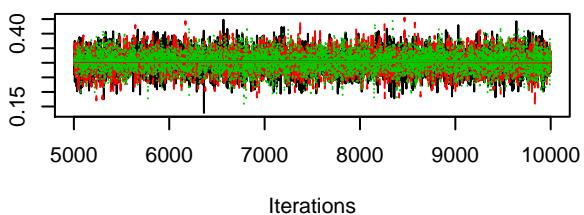
Trace of $u[9,2]$



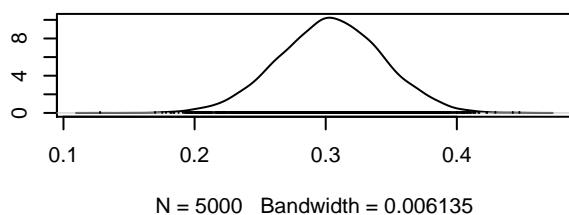
Density of $u[9,2]$



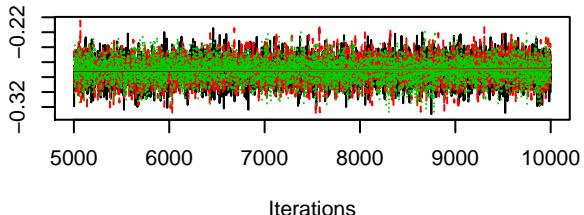
Trace of $u[10,2]$



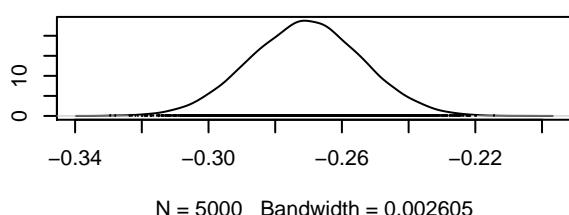
Density of $u[10,2]$



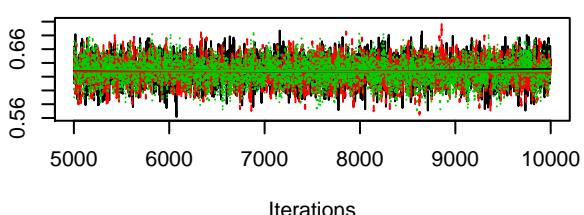
Trace of $u[1,3]$



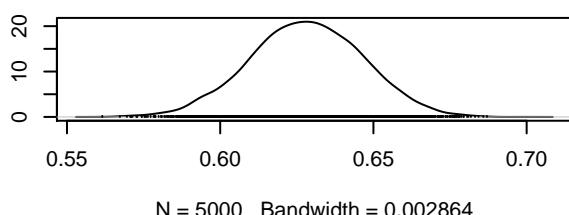
Density of $u[1,3]$

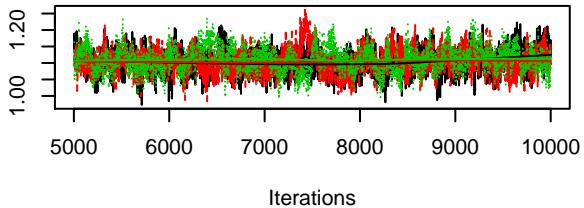
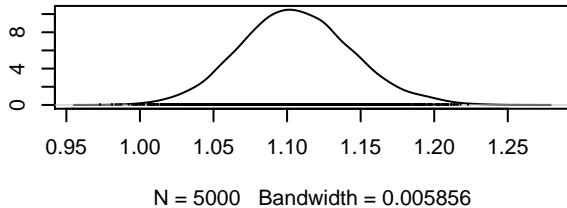
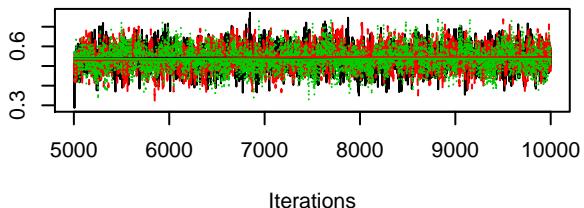
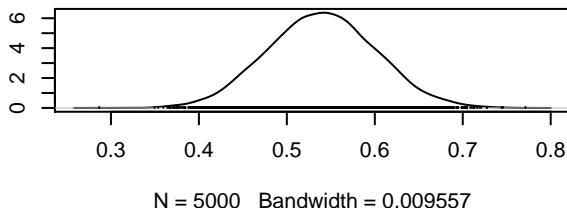
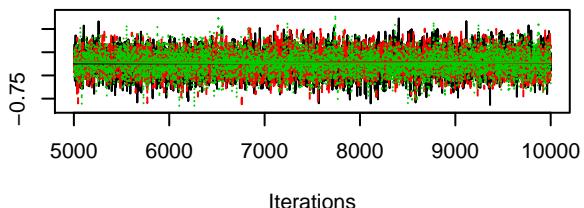
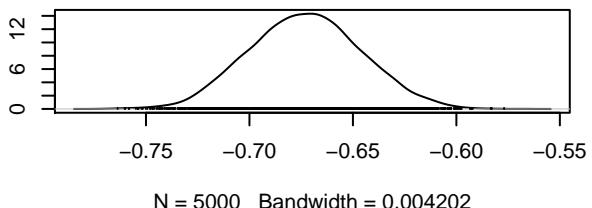
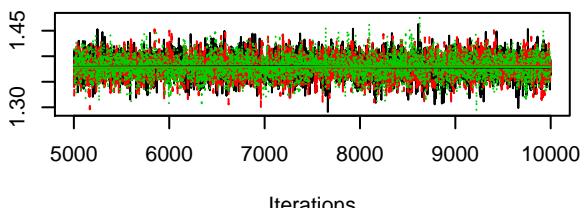
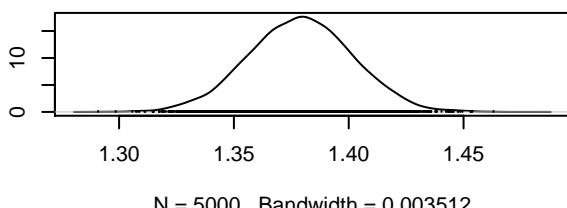


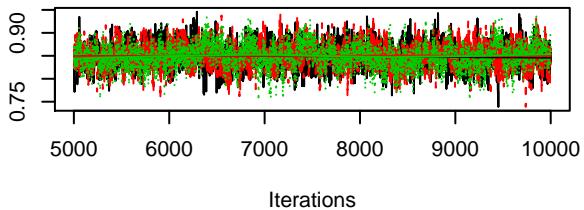
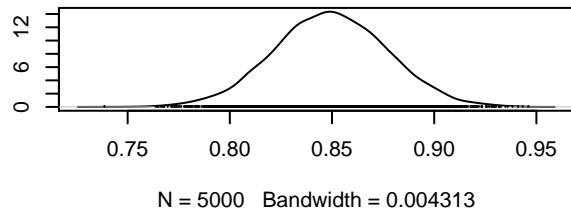
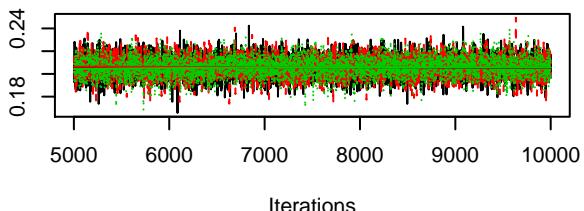
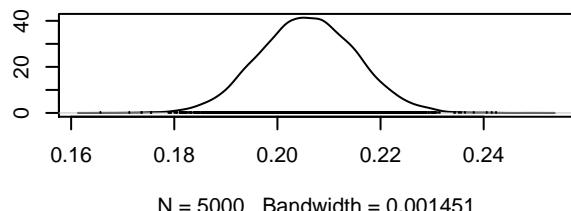
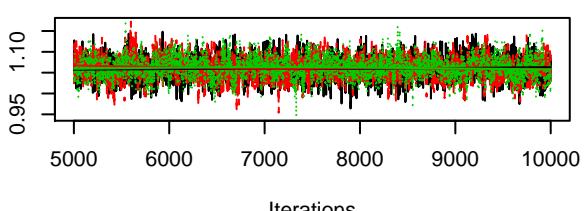
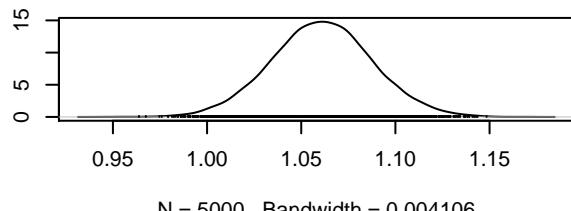
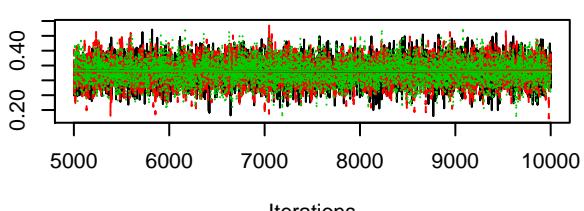
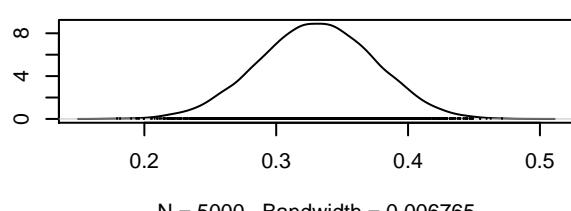
Trace of $u[2,3]$



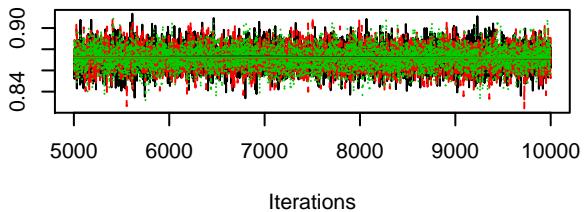
Density of $u[2,3]$



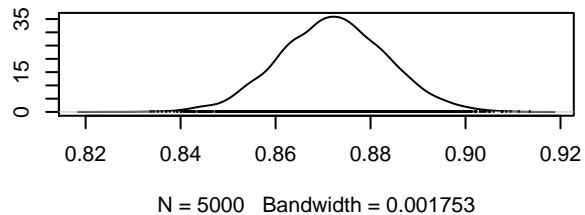
Trace of $u[3,3]$ **Density of $u[3,3]$** **Trace of $u[4,3]$** **Density of $u[4,3]$** **Trace of $u[5,3]$** **Density of $u[5,3]$** **Trace of $u[6,3]$** **Density of $u[6,3]$** 

Trace of $u[7,3]$ **Density of $u[7,3]$** **Trace of $u[8,3]$** **Density of $u[8,3]$** **Trace of $u[9,3]$** **Density of $u[9,3]$** **Trace of $u[10,3]$** **Density of $u[10,3]$** 

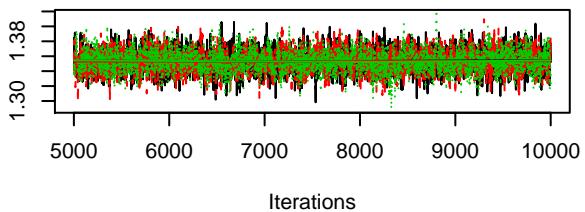
Trace of $u[1,4]$



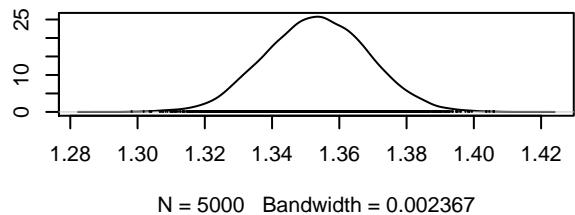
Density of $u[1,4]$



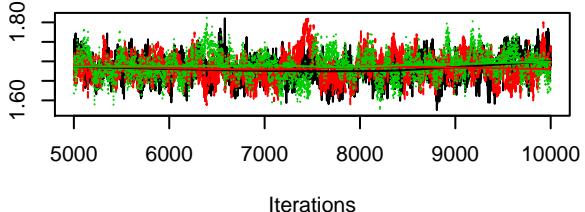
Trace of $u[2,4]$



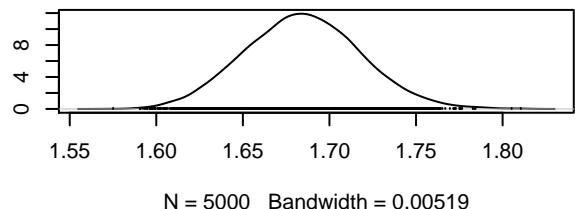
Density of $u[2,4]$



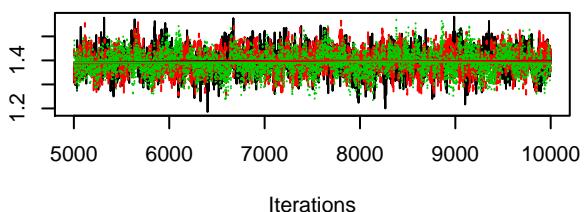
Trace of $u[3,4]$



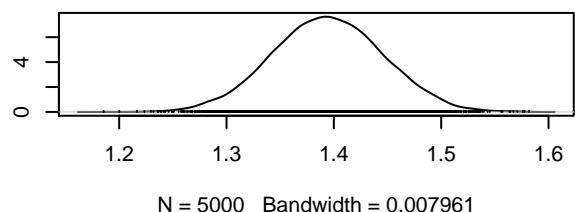
Density of $u[3,4]$

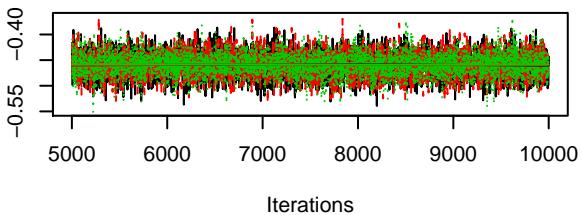
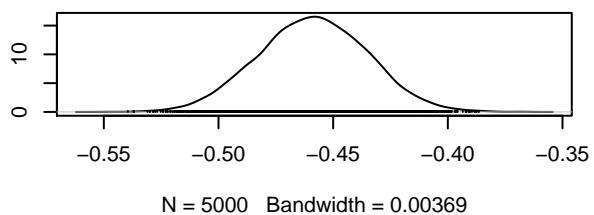
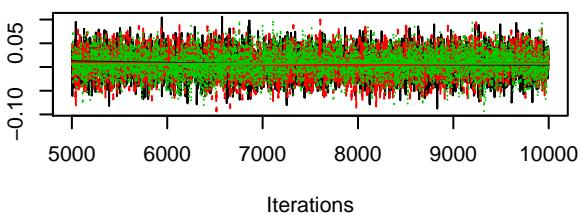
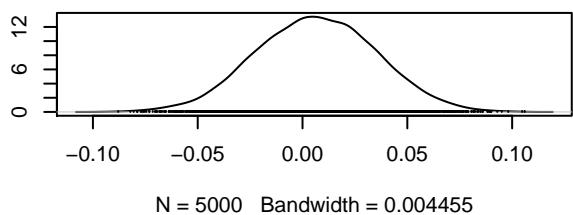
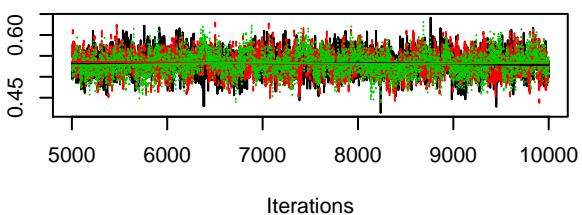
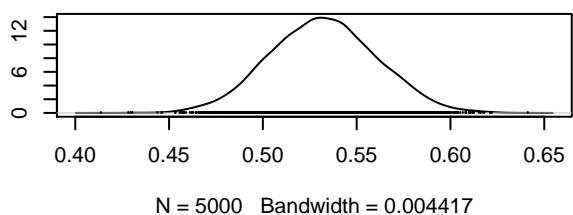
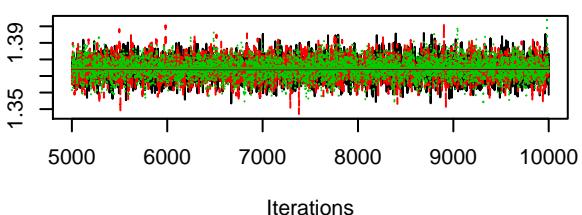
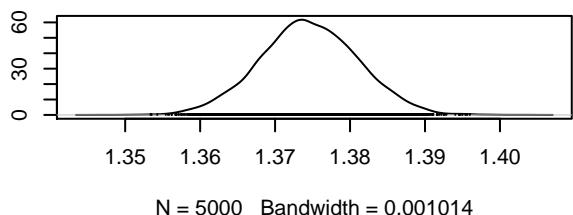


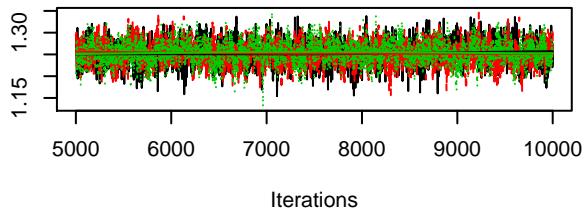
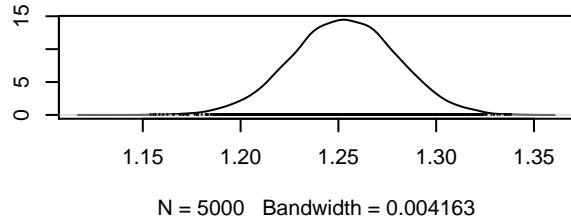
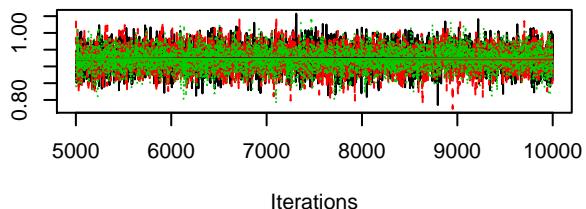
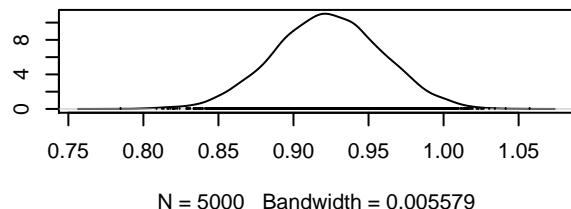
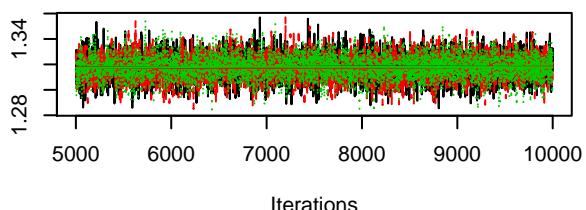
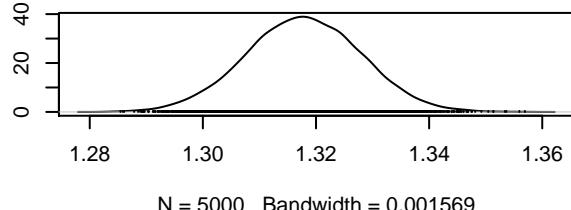
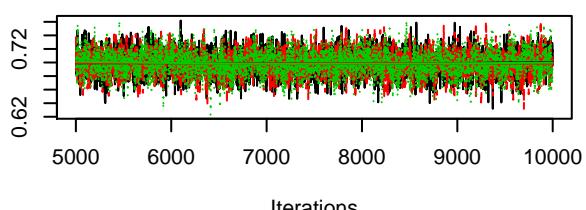
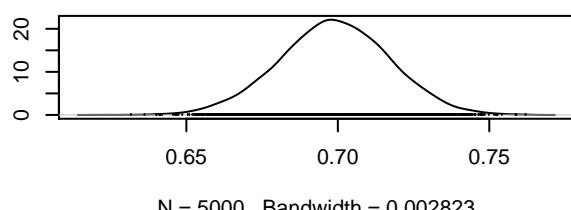
Trace of $u[4,4]$



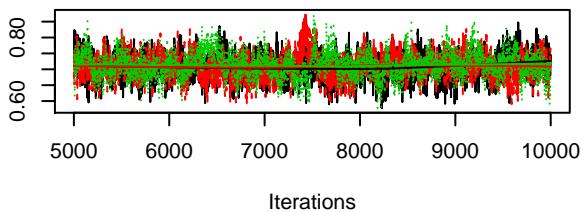
Density of $u[4,4]$



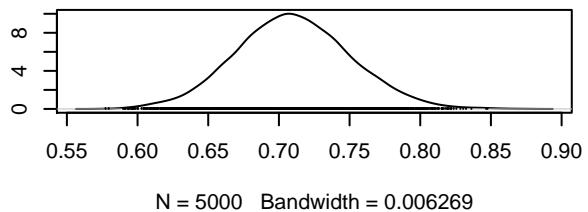
Trace of $u[5,4]$ **Density of $u[5,4]$** **Trace of $u[6,4]$** **Density of $u[6,4]$** **Trace of $u[7,4]$** **Density of $u[7,4]$** **Trace of $u[8,4]$** **Density of $u[8,4]$** 

Trace of $u[9,4]$ **Density of $u[9,4]$** **Trace of $u[10,4]$** **Density of $u[10,4]$** **Trace of $u[1,5]$** **Density of $u[1,5]$** **Trace of $u[2,5]$** **Density of $u[2,5]$** 

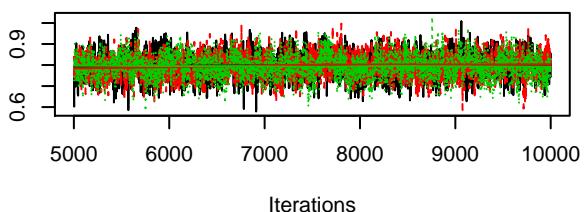
Trace of $u[3,5]$



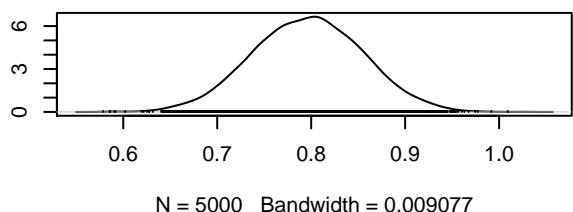
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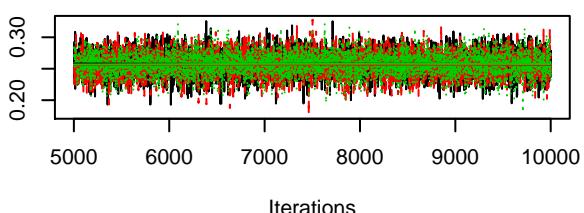
Trace of $u[4,5]$



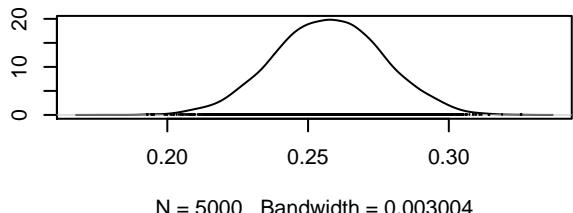
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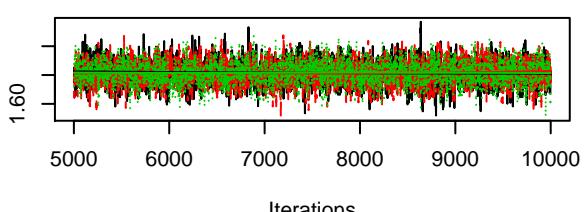
Trace of $u[5,5]$



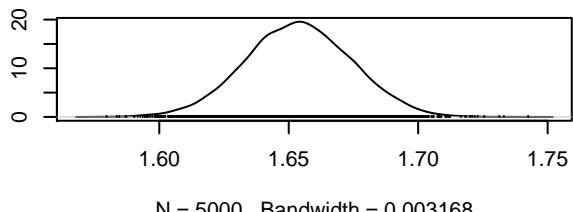
Density of $u[5,5]$

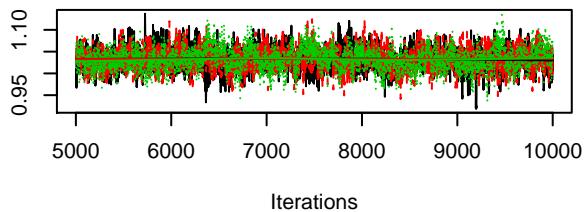
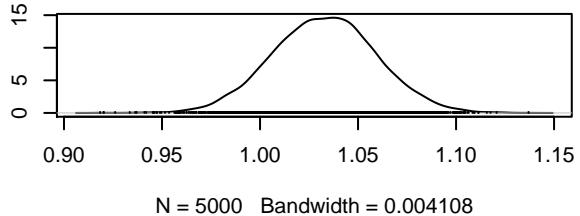
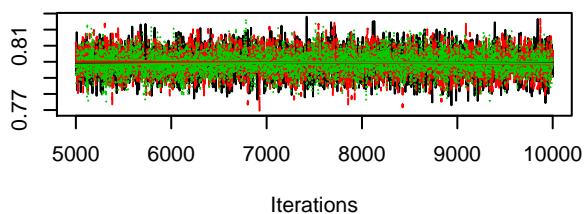
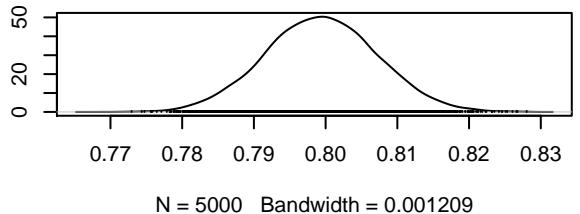
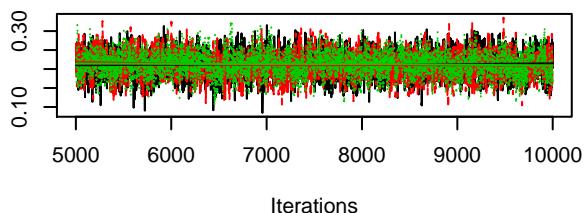
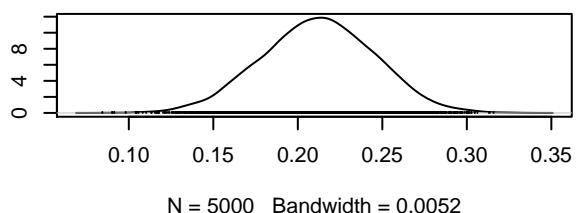
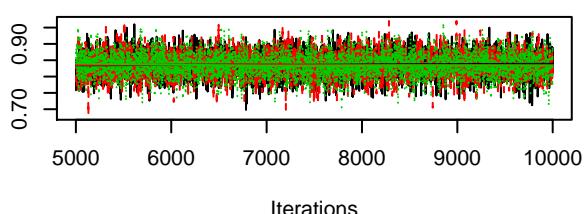
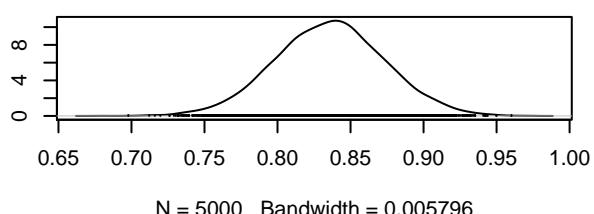


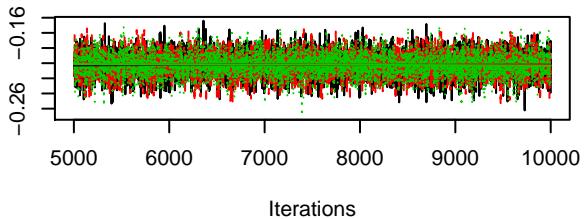
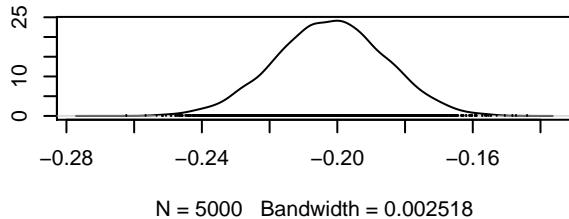
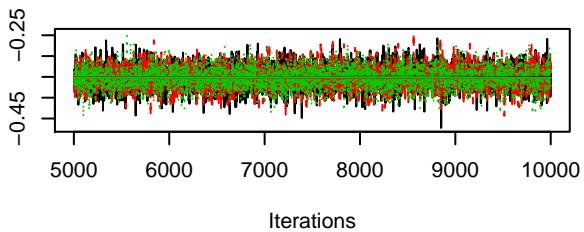
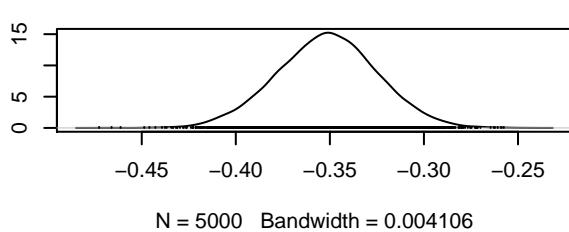
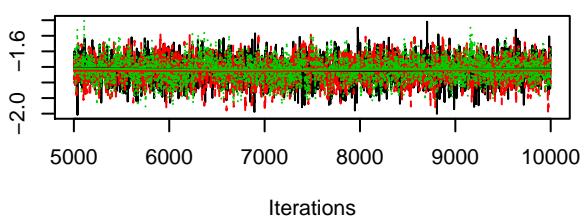
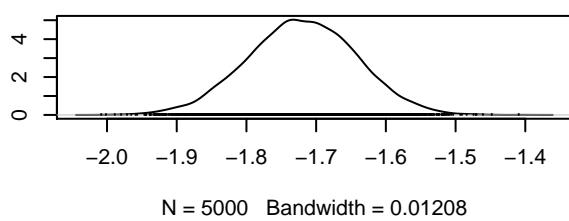
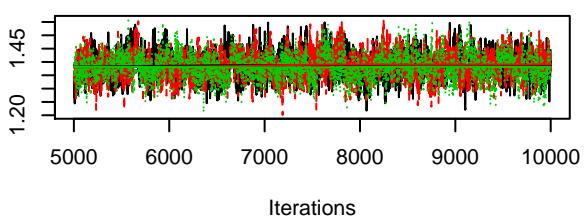
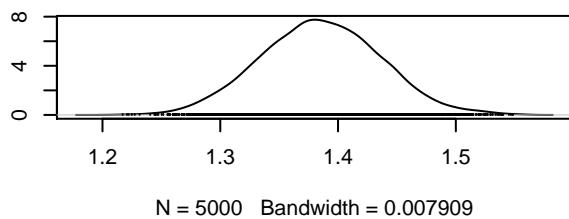
Trace of $u[6,5]$



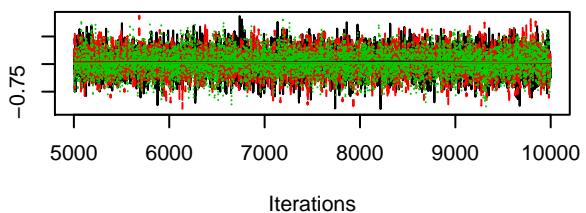
Density of $u[6,5]$



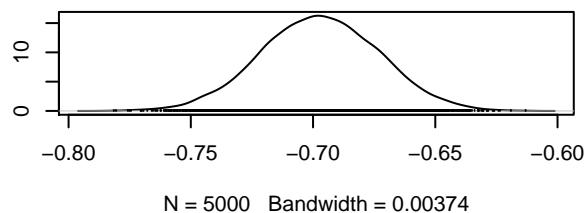
Trace of $u[7,5]$ **Density of $u[7,5]$** **Trace of $u[8,5]$** **Density of $u[8,5]$** **Trace of $u[9,5]$** **Density of $u[9,5]$** **Trace of $u[10,5]$** **Density of $u[10,5]$** 

Trace of $u[1,6]$ **Density of $u[1,6]$** **Trace of $u[2,6]$** **Density of $u[2,6]$** **Trace of $u[3,6]$** **Density of $u[3,6]$** **Trace of $u[4,6]$** **Density of $u[4,6]$** 

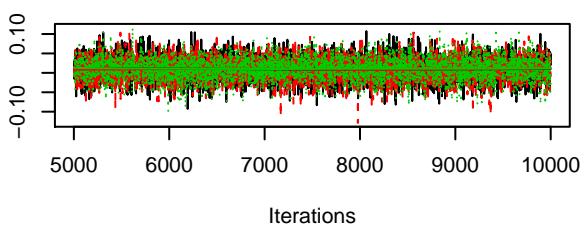
Trace of $u[5,6]$



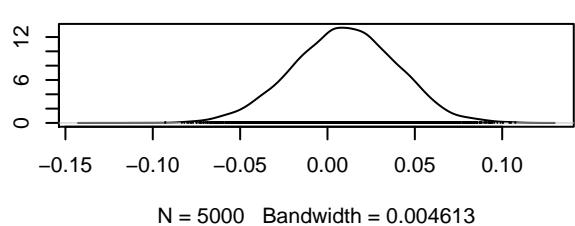
Density of $u[5,6]$



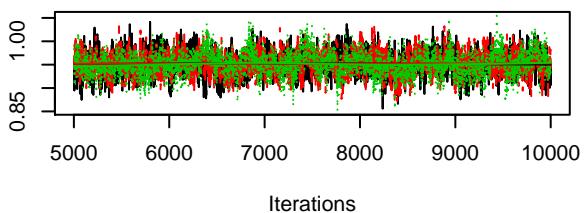
Trace of $u[6,6]$



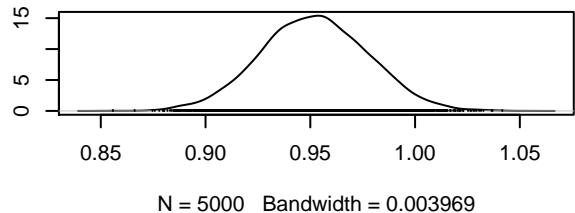
Density of $u[6,6]$



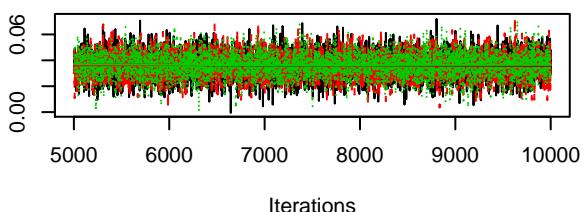
Trace of $u[7,6]$



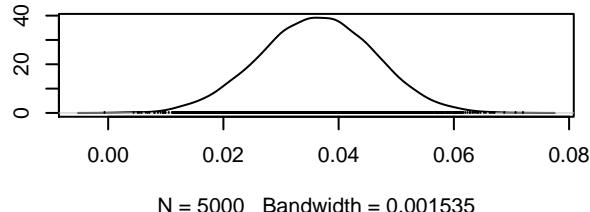
Density of $u[7,6]$

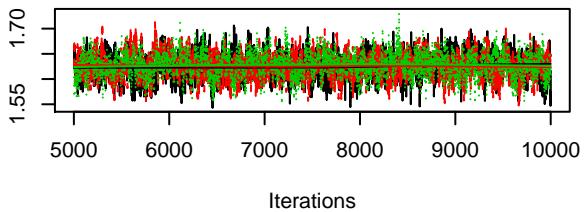
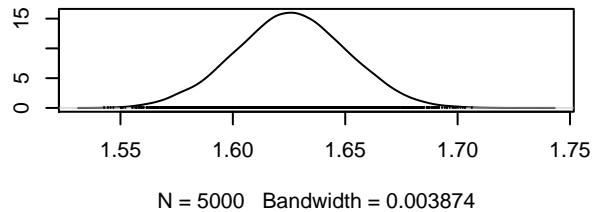
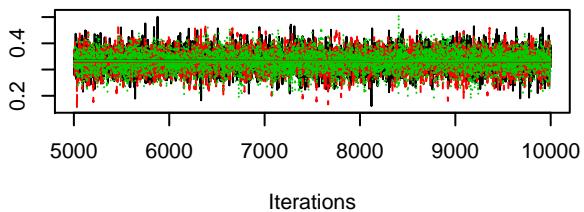
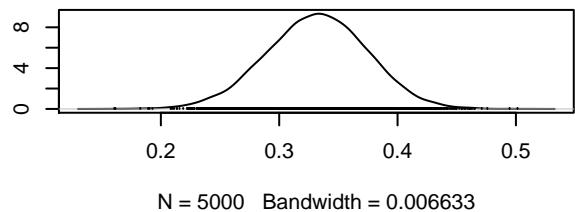
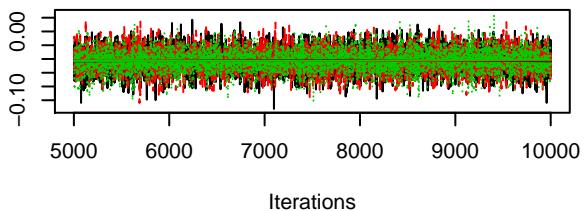
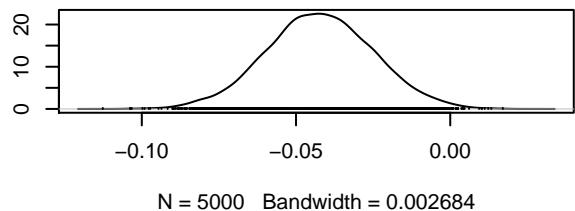
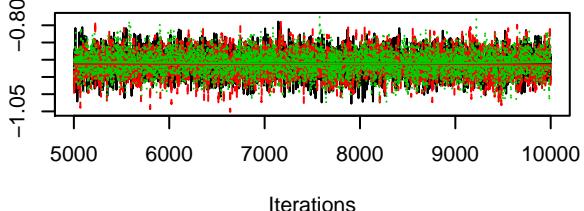
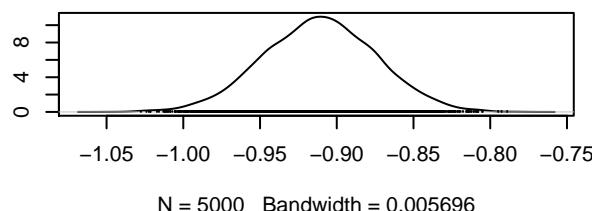


Trace of $u[8,6]$

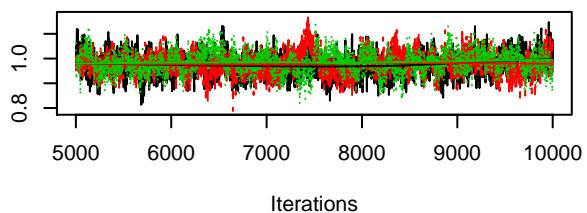


Density of $u[8,6]$

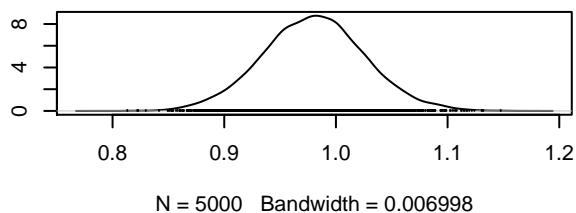


Trace of $u[9,6]$ **Density of $u[9,6]$** **Trace of $u[10,6]$** **Density of $u[10,6]$** **Trace of $u[1,7]$** **Density of $u[1,7]$** **Trace of $u[2,7]$** **Density of $u[2,7]$** 

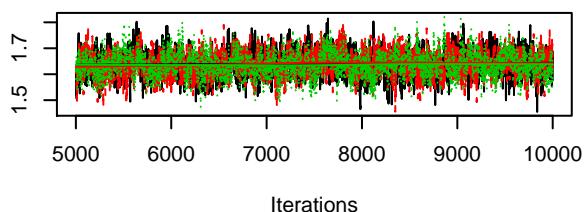
Trace of $u[3,7]$



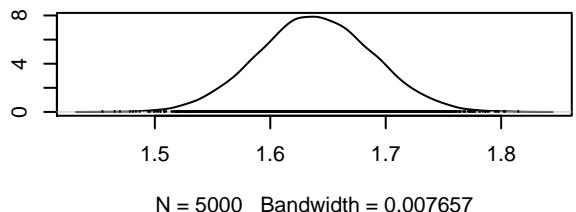
Density of $u[3,7]$



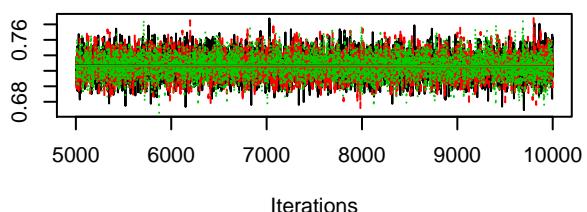
Trace of $u[4,7]$



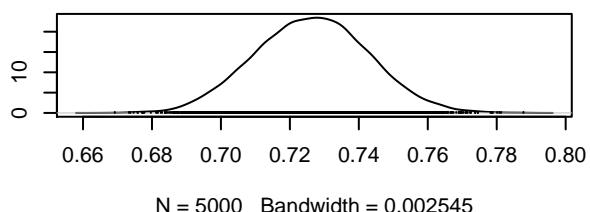
Density of $u[4,7]$



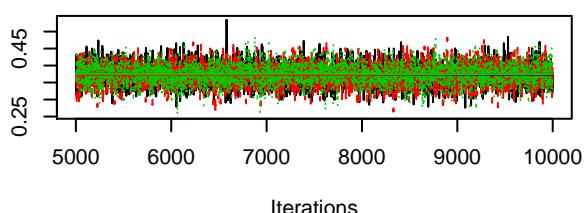
Trace of $u[5,7]$



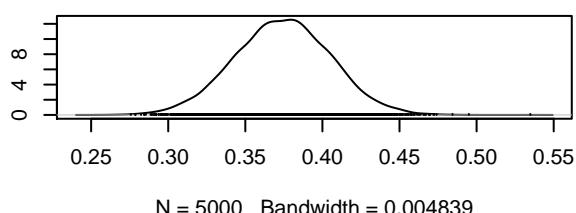
Density of $u[5,7]$

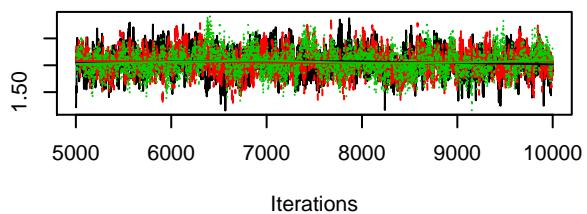
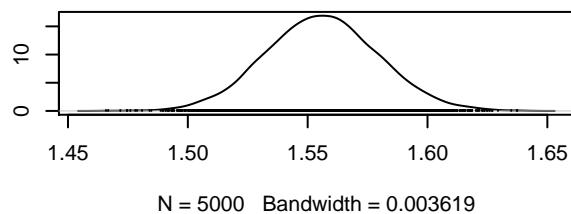
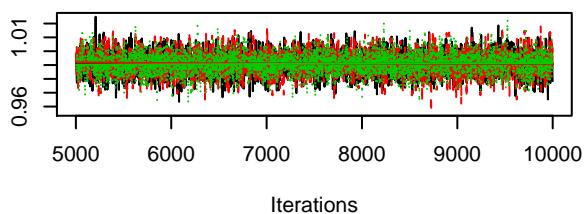
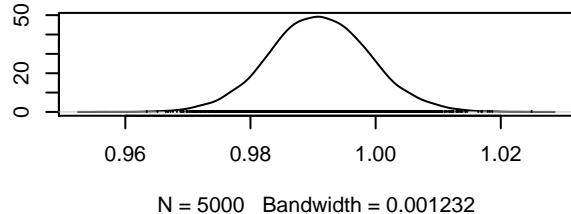
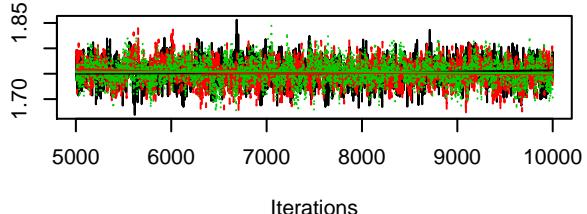
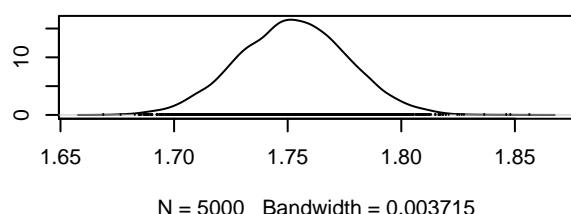
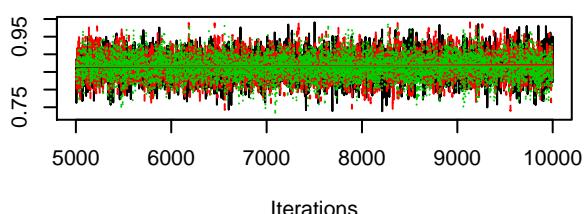
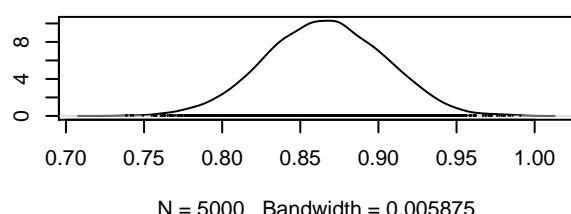


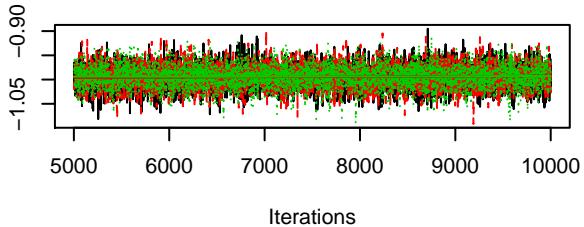
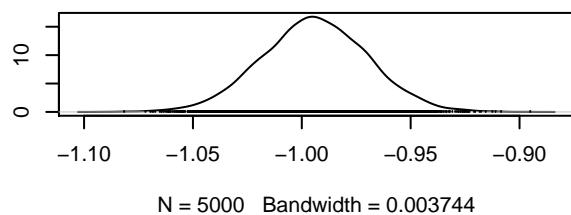
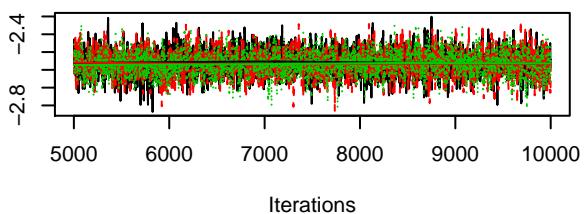
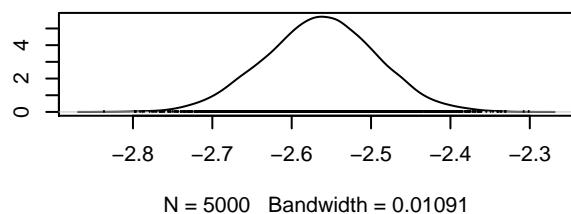
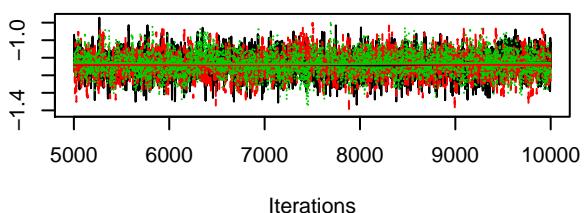
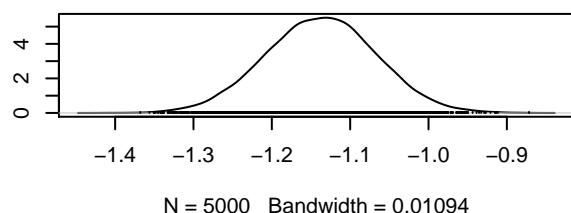
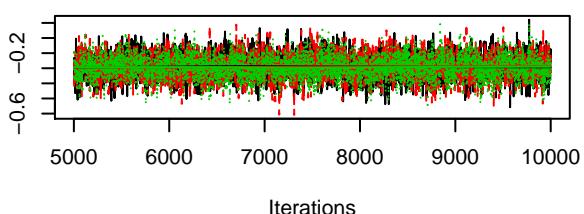
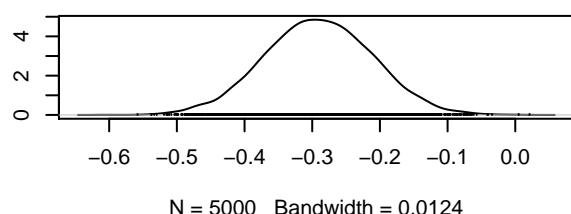
Trace of $u[6,7]$

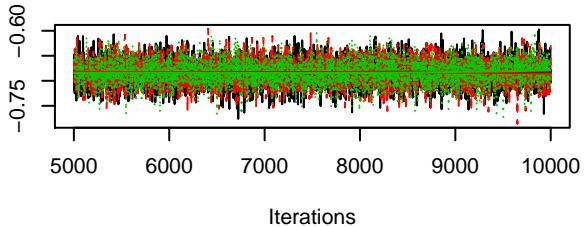
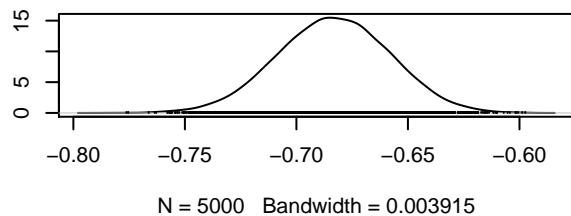
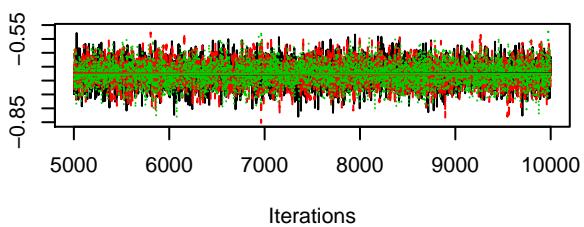
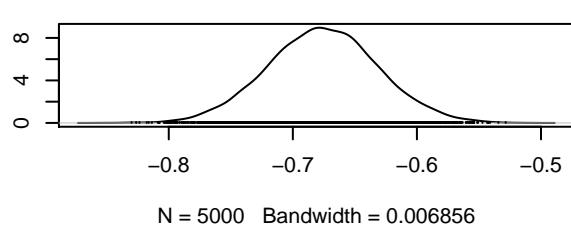
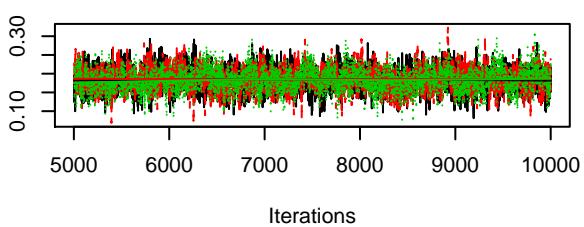
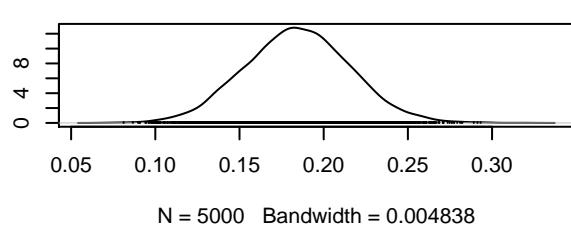
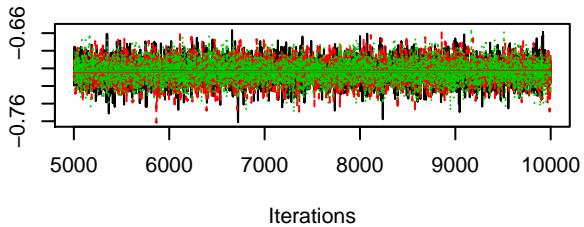
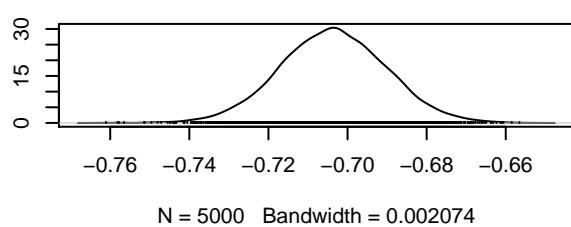


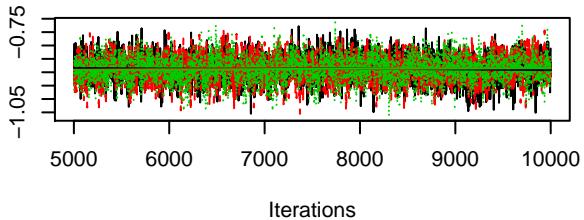
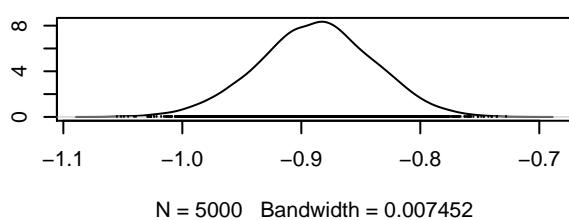
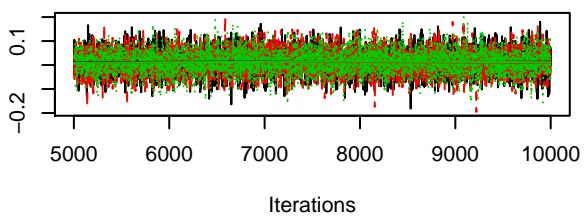
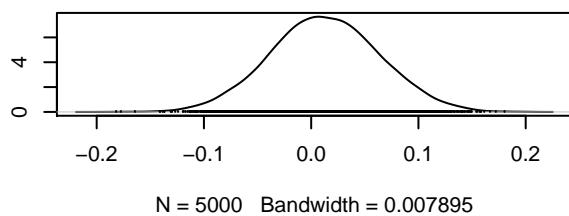
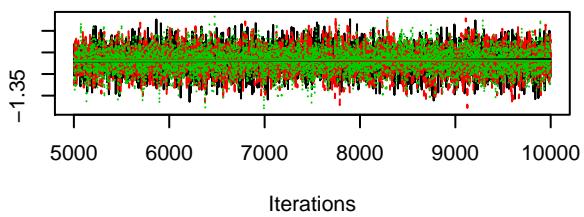
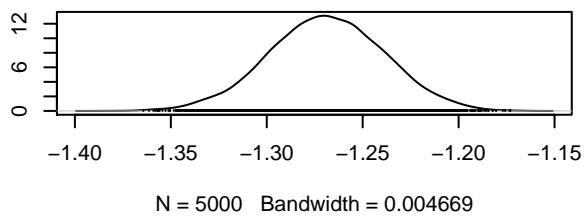
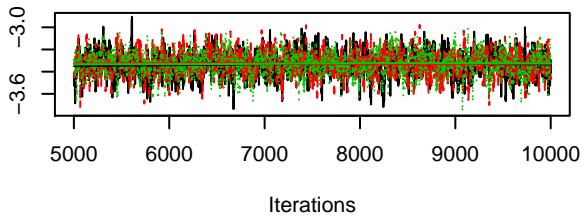
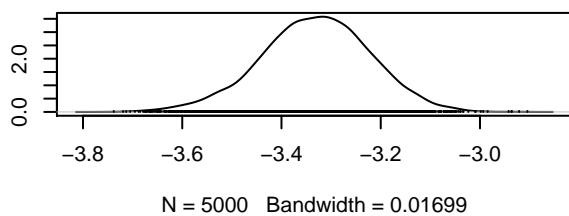
Density of $u[6,7]$



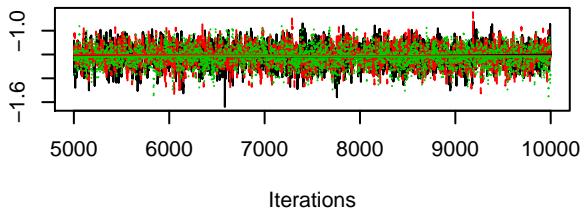
Trace of $u[7,7]$ **Density of $u[7,7]$** **Trace of $u[8,7]$** **Density of $u[8,7]$** **Trace of $u[9,7]$** **Density of $u[9,7]$** **Trace of $u[10,7]$** **Density of $u[10,7]$** 

Trace of $u[1,8]$ **Density of $u[1,8]$** **Trace of $u[2,8]$** **Density of $u[2,8]$** **Trace of $u[3,8]$** **Density of $u[3,8]$** **Trace of $u[4,8]$** **Density of $u[4,8]$** 

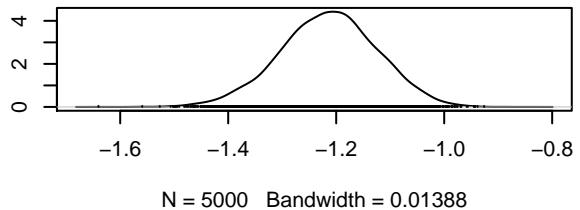
Trace of $u[5,8]$ **Density of $u[5,8]$** **Trace of $u[6,8]$** **Density of $u[6,8]$** **Trace of $u[7,8]$** **Density of $u[7,8]$** **Trace of $u[8,8]$** **Density of $u[8,8]$** 

Trace of $u[9,8]$ **Density of $u[9,8]$** **Trace of $u[10,8]$** **Density of $u[10,8]$** **Trace of $u[1,9]$** **Density of $u[1,9]$** **Trace of $u[2,9]$** **Density of $u[2,9]$** 

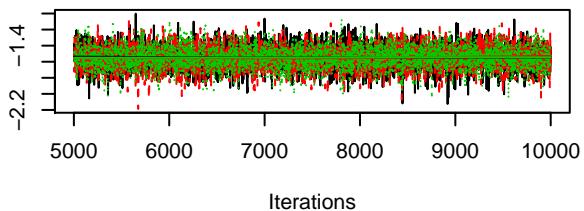
Trace of $u[3,9]$



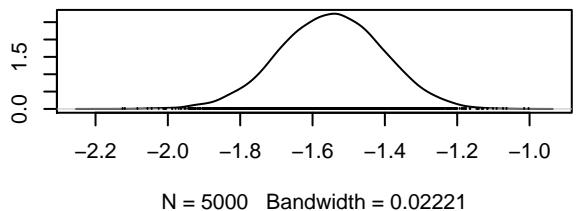
Density of $u[3,9]$



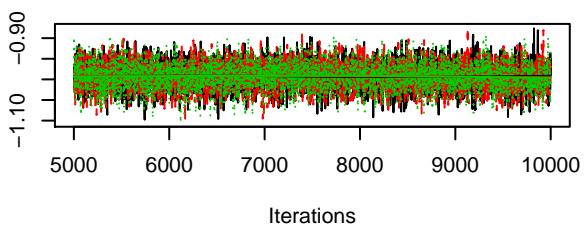
Trace of $u[4,9]$



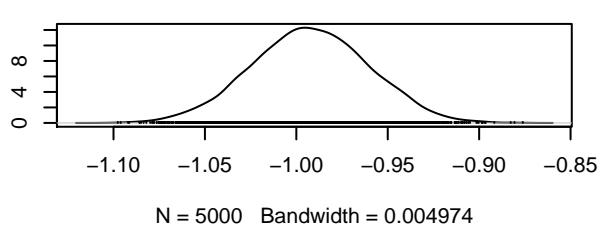
Density of $u[4,9]$



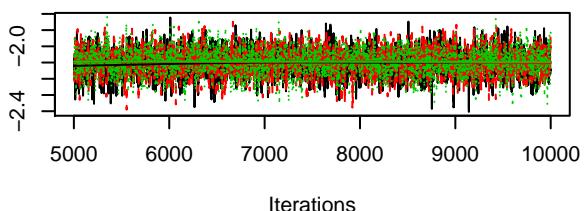
Trace of $u[5,9]$



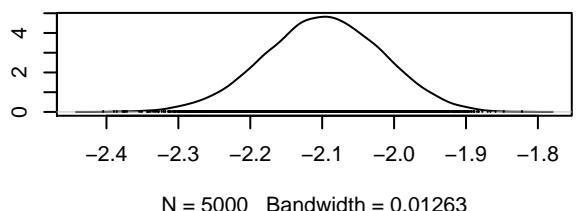
Density of $u[5,9]$



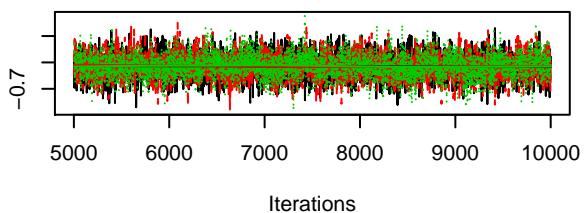
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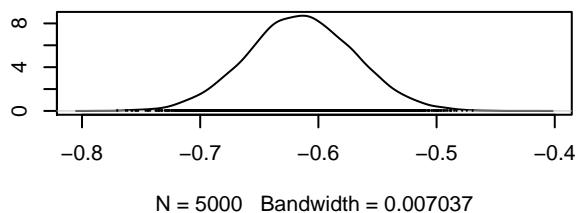
Density of $u[6,9]$



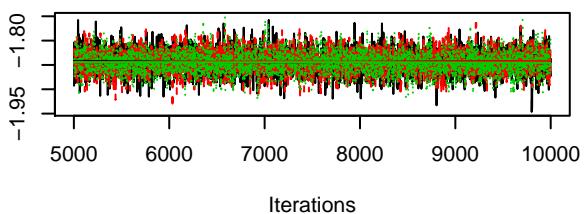
Trace of $u[7,9]$



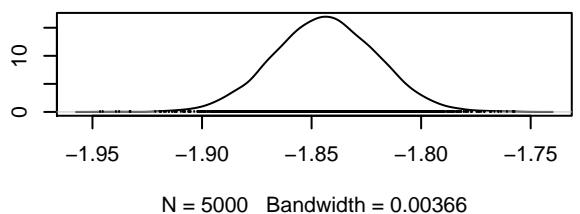
Density of $u[7,9]$



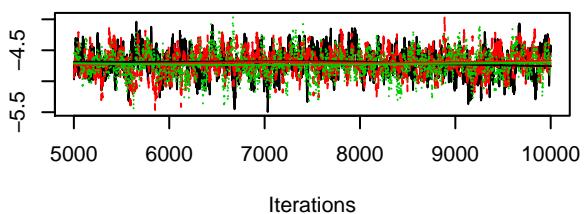
Trace of $u[8,9]$



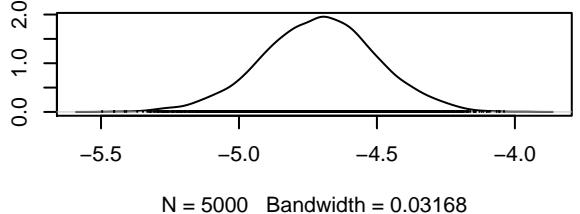
Density of $u[8,9]$



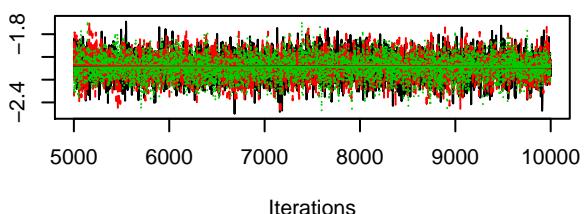
Trace of $u[9,9]$



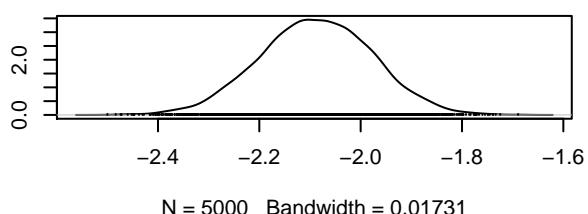
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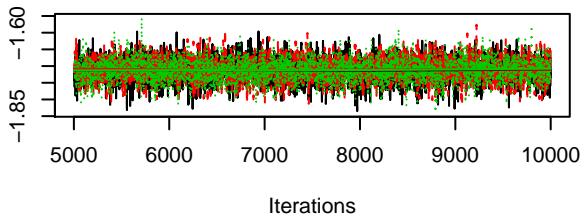
Trace of $u[10,9]$



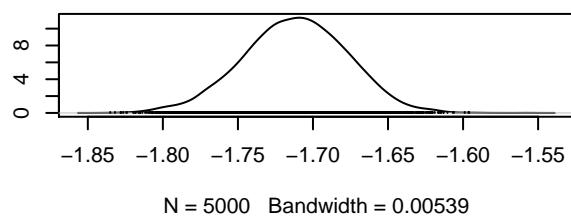
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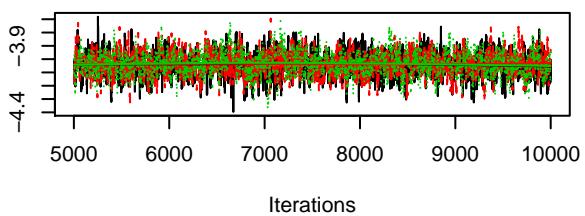
Trace of $u[1,10]$



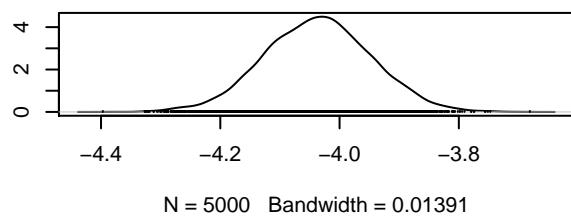
Density of $u[1,10]$



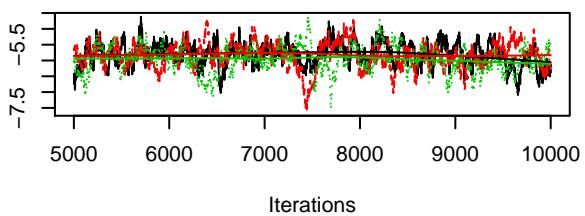
Trace of $u[2,10]$



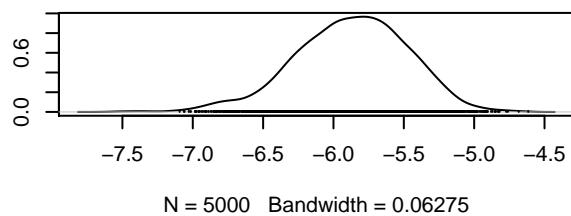
Density of $u[2,10]$



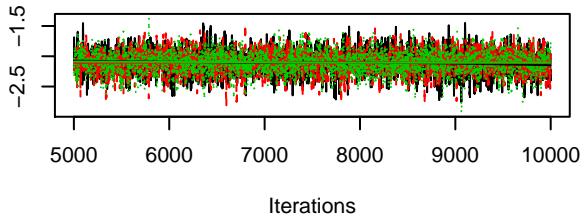
Trace of $u[3,10]$



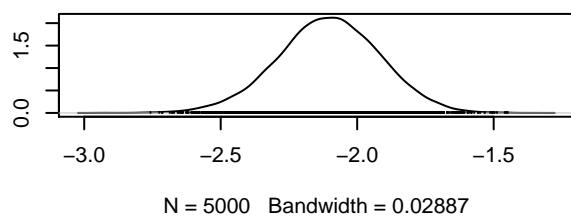
Density of $u[3,10]$

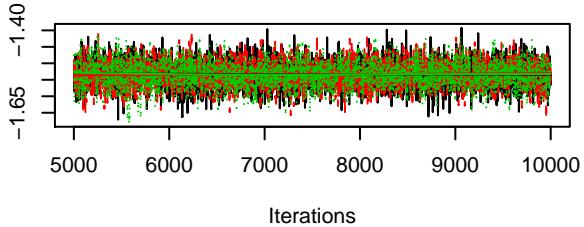
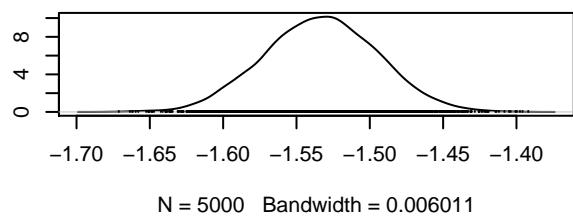
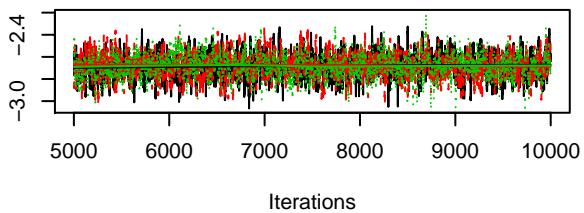
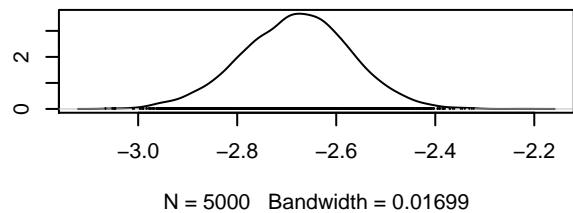
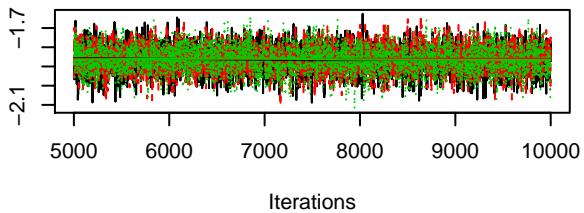
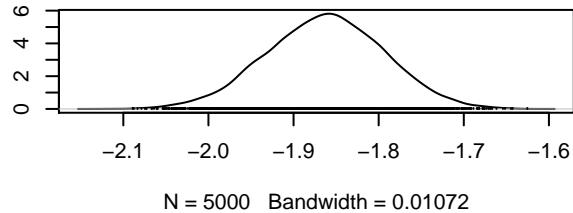
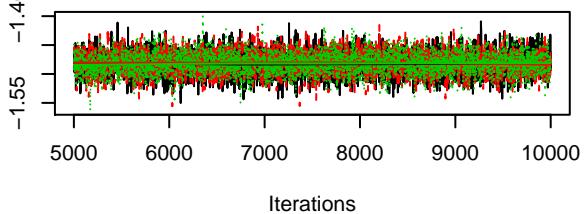
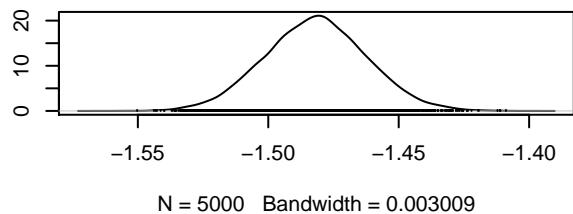


Trace of $u[4,10]$

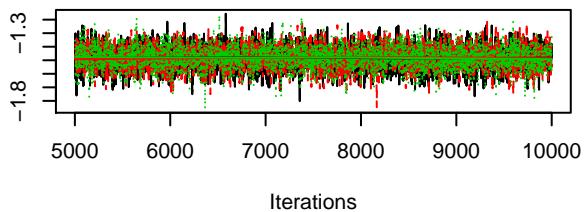


Density of $u[4,10]$

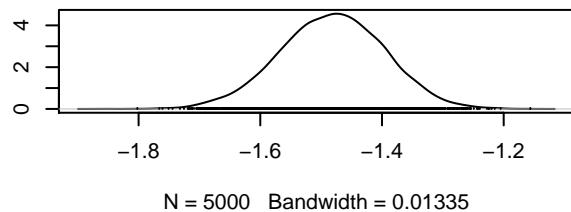


Trace of $u[5,10]$ **Density of $u[5,10]$** **Trace of $u[6,10]$** **Density of $u[6,10]$** **Trace of $u[7,10]$** **Density of $u[7,10]$** **Trace of $u[8,10]$** **Density of $u[8,10]$** 

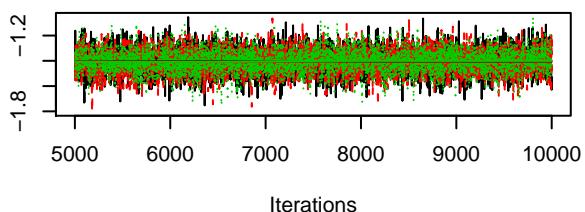
Trace of $u[9,10]$



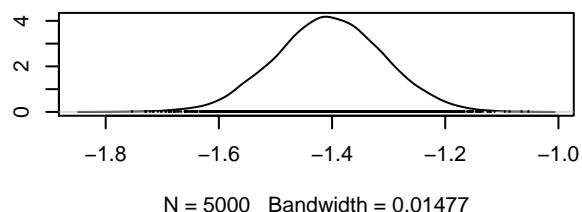
Density of $u[9,10]$



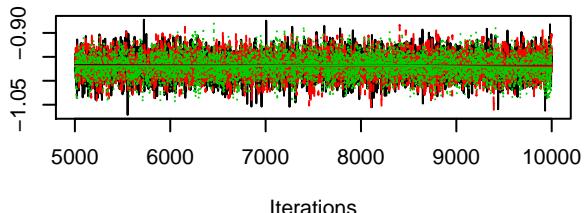
Trace of $u[10,10]$



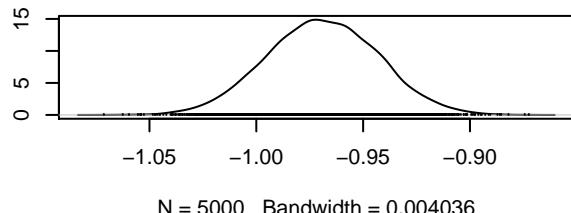
Density of $u[10,10]$



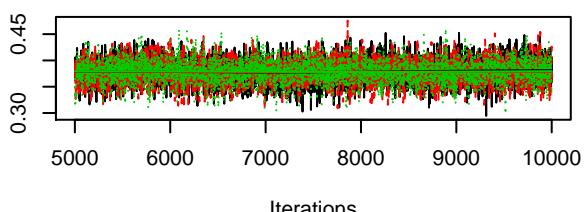
Trace of $u[1,11]$



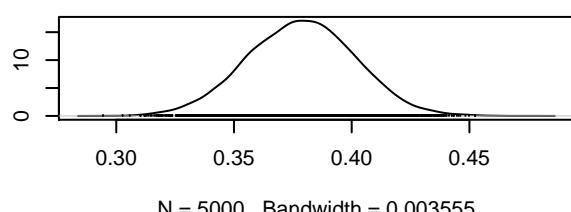
Density of $u[1,11]$



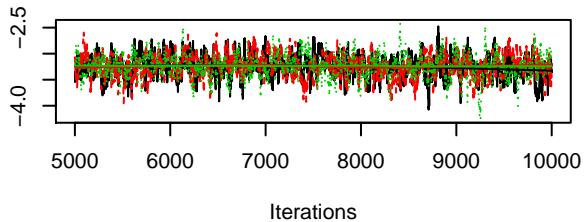
Trace of $u[2,11]$



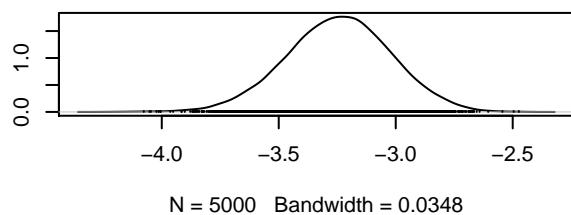
Density of $u[2,11]$



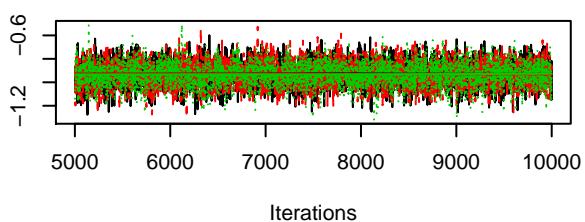
Trace of $u[3,11]$



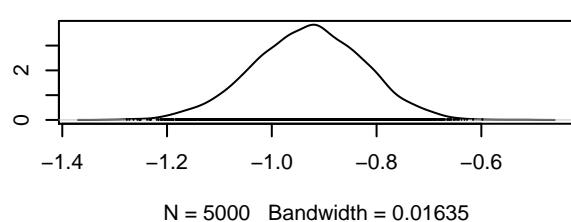
Density of $u[3,11]$



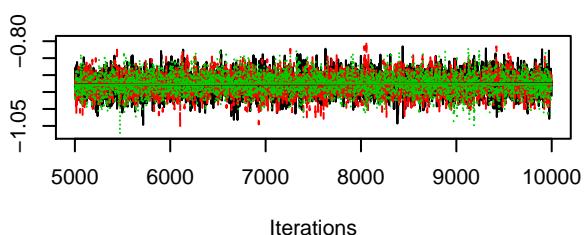
Trace of $u[4,11]$



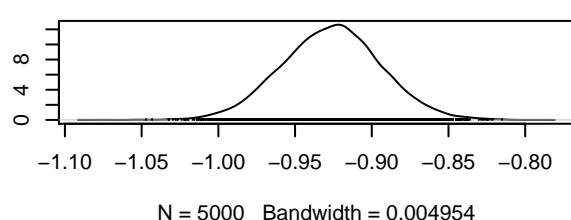
Density of $u[4,11]$



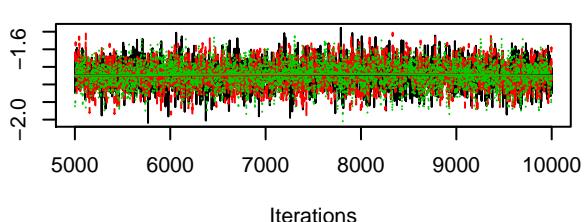
Trace of $u[5,11]$



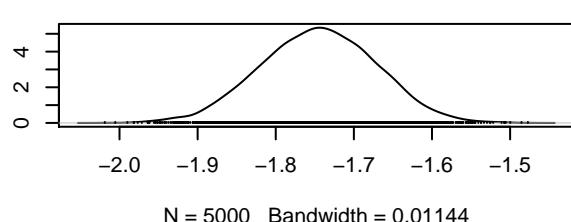
Density of $u[5,11]$



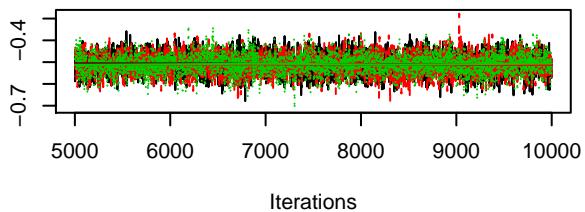
Trace of $u[6,11]$



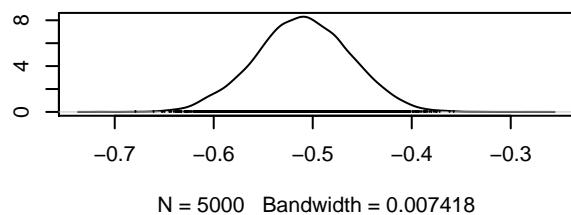
Density of $u[6,11]$



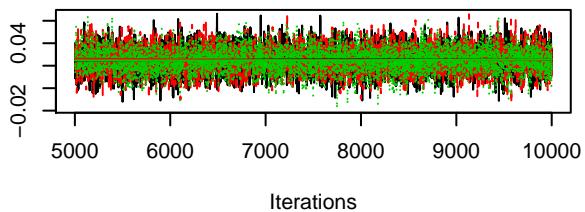
Trace of $u[7,11]$



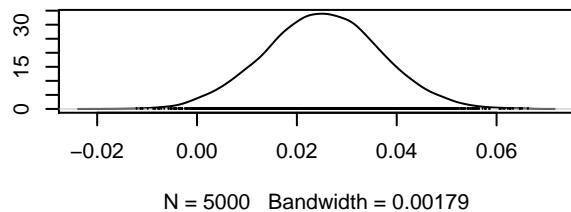
Density of $u[7,11]$



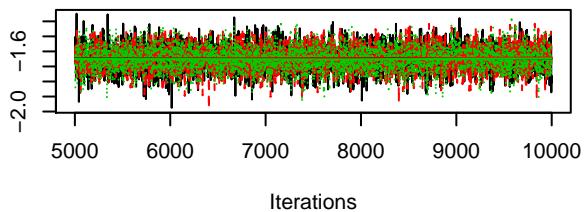
Trace of $u[8,11]$



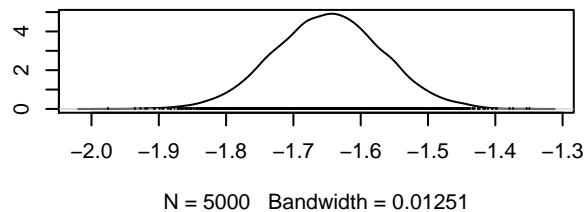
Density of $u[8,11]$



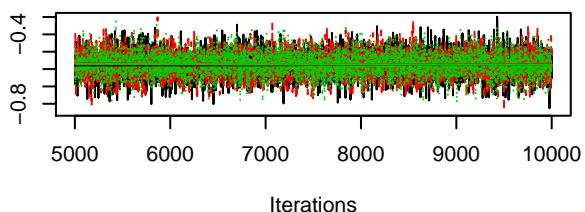
Trace of $u[9,11]$



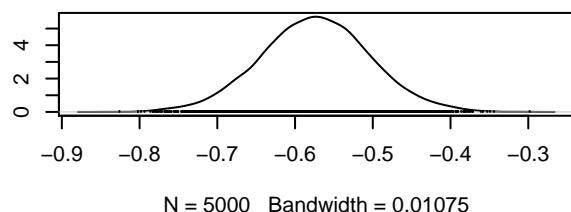
Density of $u[9,11]$

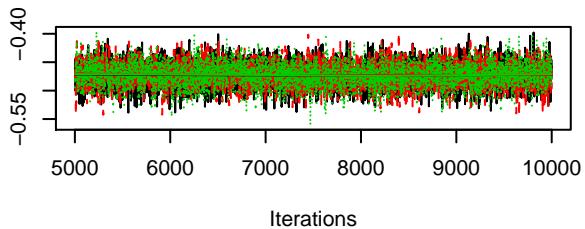
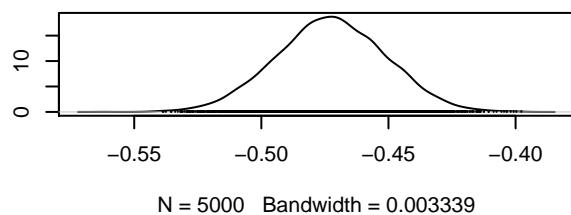
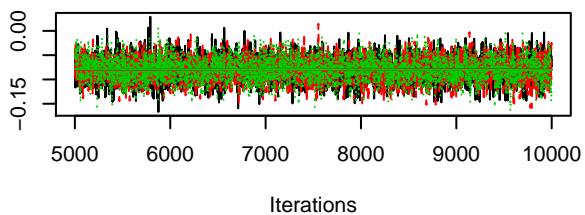
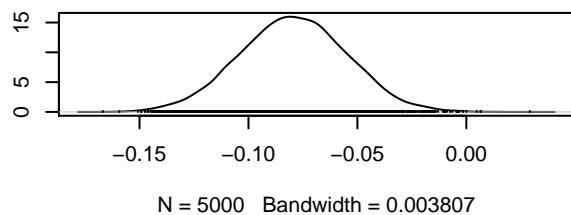
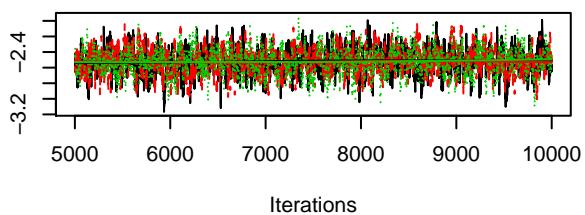
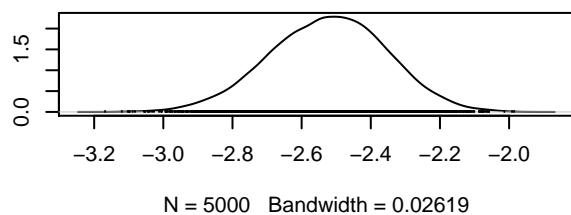
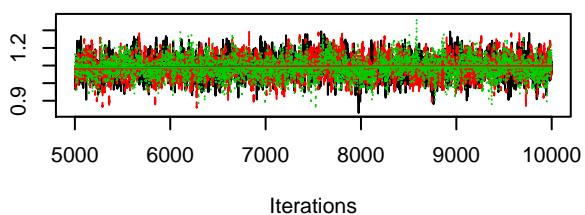
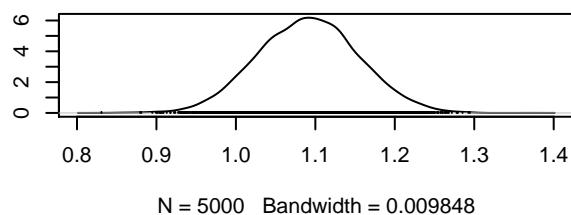


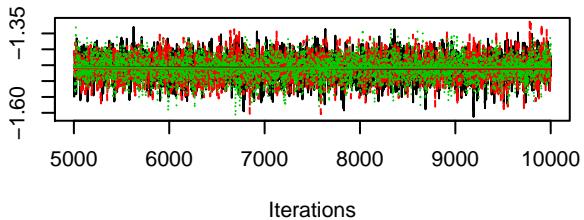
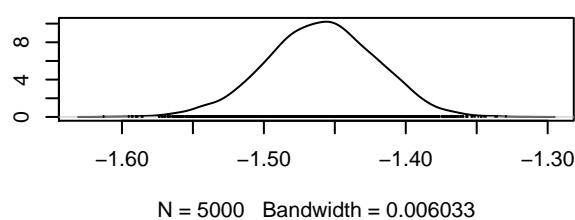
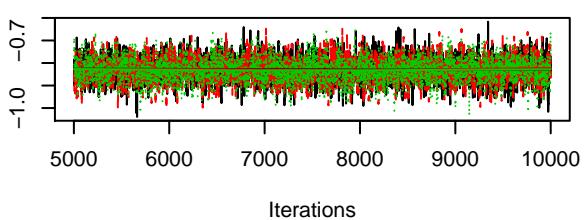
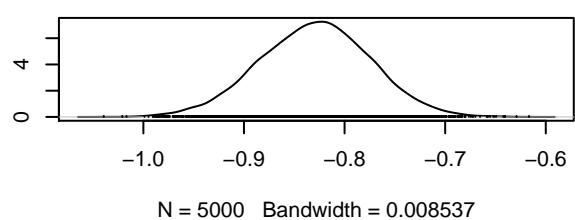
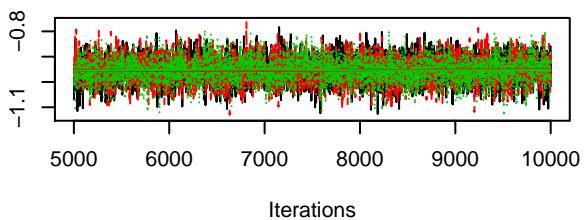
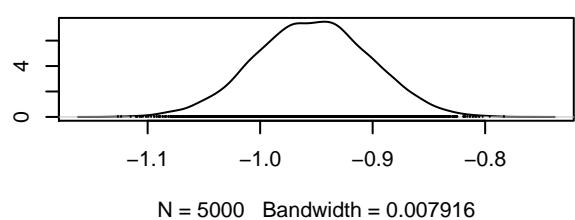
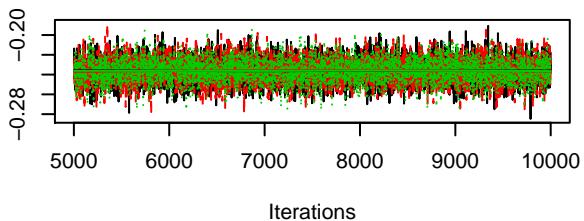
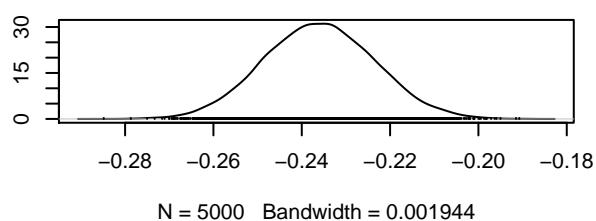
Trace of $u[10,11]$



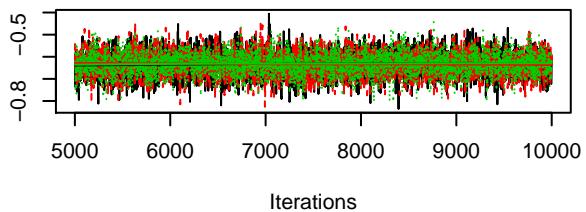
Density of $u[10,11]$



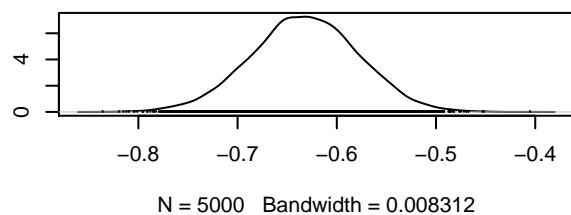
Trace of $u[1,12]$ **Density of $u[1,12]$** **Trace of $u[2,12]$** **Density of $u[2,12]$** **Trace of $u[3,12]$** **Density of $u[3,12]$** **Trace of $u[4,12]$** **Density of $u[4,12]$** 

Trace of $u[5,12]$ **Density of $u[5,12]$** **Trace of $u[6,12]$** **Density of $u[6,12]$** **Trace of $u[7,12]$** **Density of $u[7,12]$** **Trace of $u[8,12]$** **Density of $u[8,12]$** 

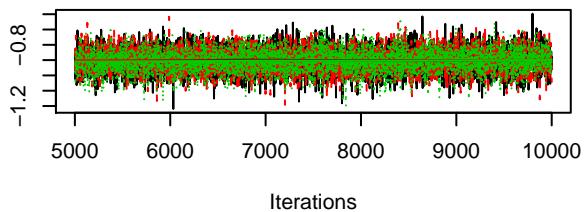
Trace of $u[9,12]$



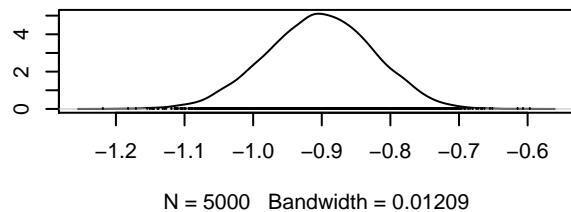
Density of $u[9,12]$



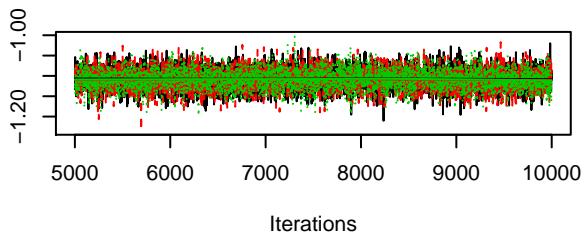
Trace of $u[10,12]$



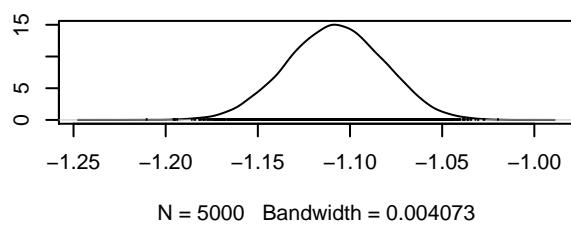
Density of $u[10,12]$



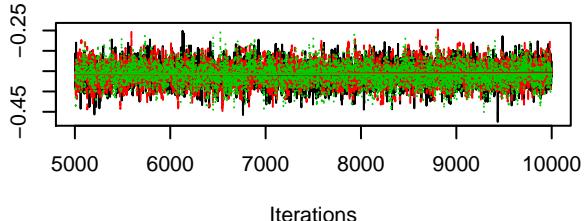
Trace of $u[1,13]$



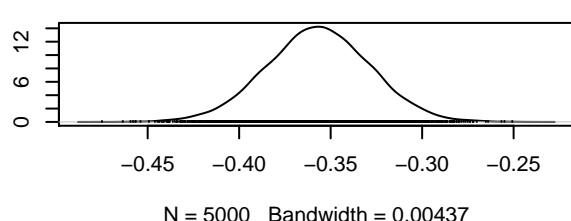
Density of $u[1,13]$



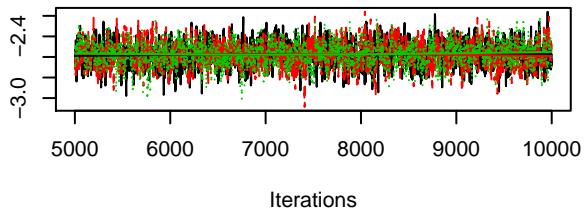
Trace of $u[2,13]$



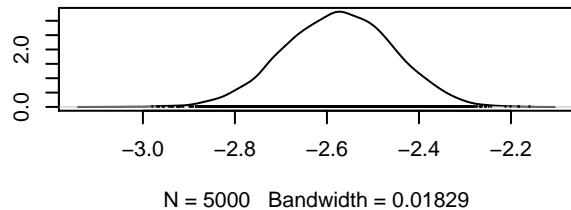
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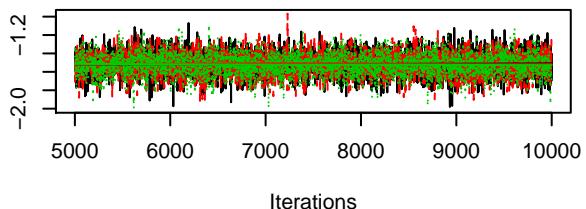
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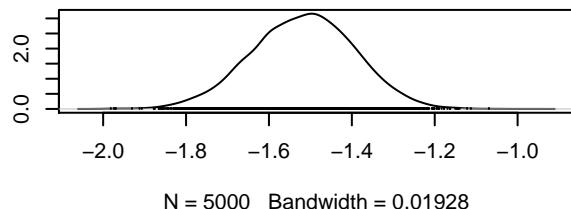
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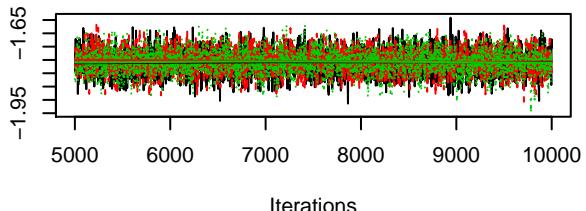
Trace of $u[4,13]$



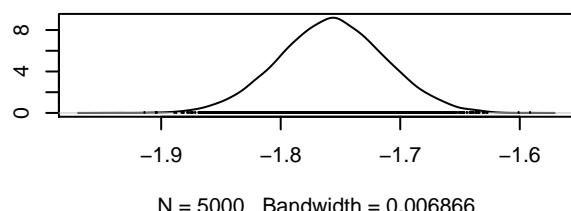
Density of $u[4,13]$



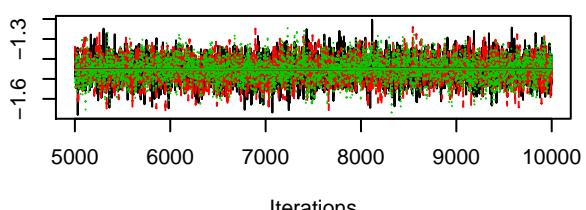
Trace of $u[5,13]$



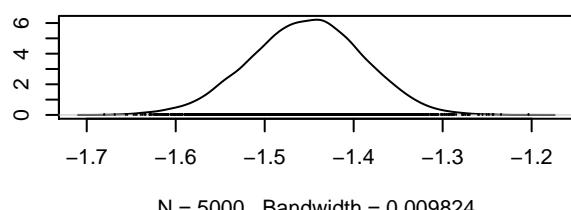
Density of $u[5,13]$



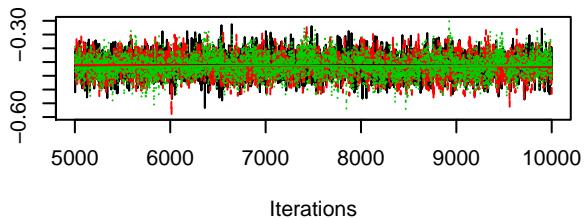
Trace of $u[6,13]$



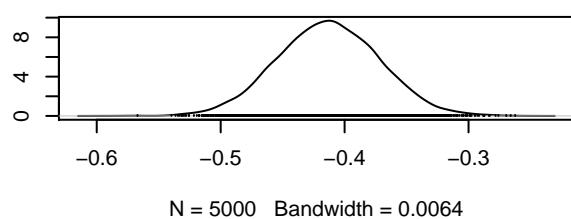
Density of $u[6,13]$



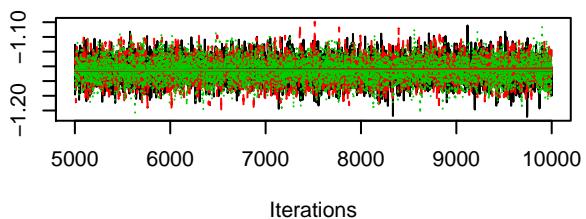
Trace of $u[7,13]$



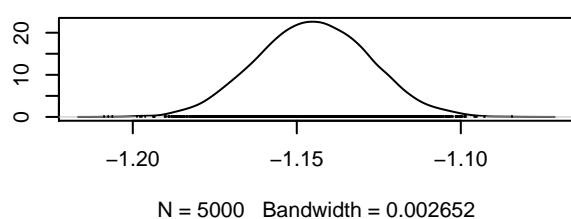
Density of $u[7,13]$



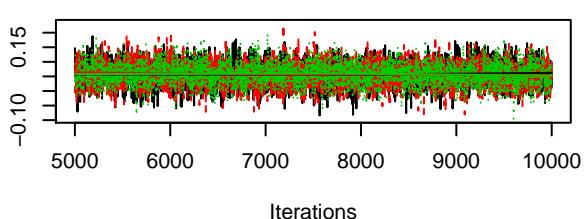
Trace of $u[8,13]$



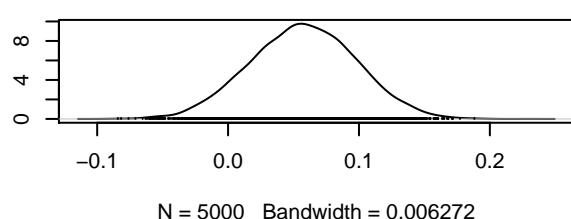
Density of $u[8,13]$



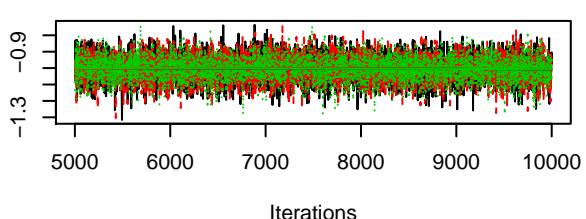
Trace of $u[9,13]$



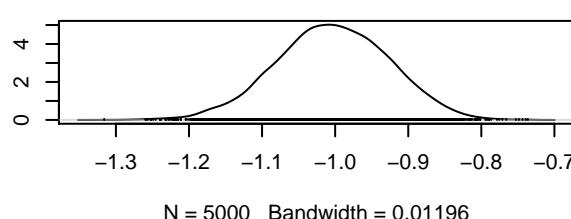
Density of $u[9,13]$



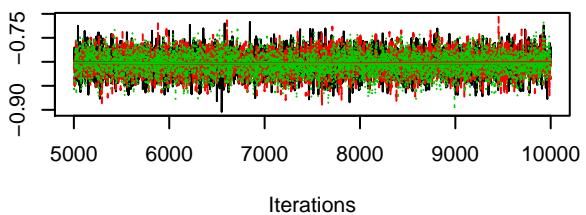
Trace of $u[10,13]$



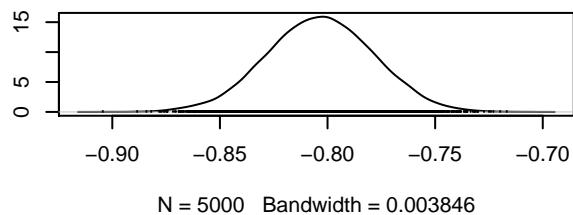
Density of $u[10,13]$



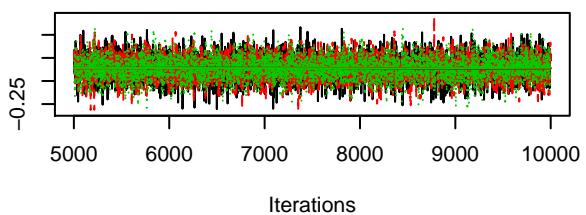
Trace of $u[1,14]$



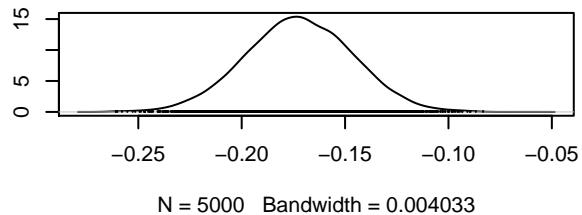
Density of $u[1,14]$



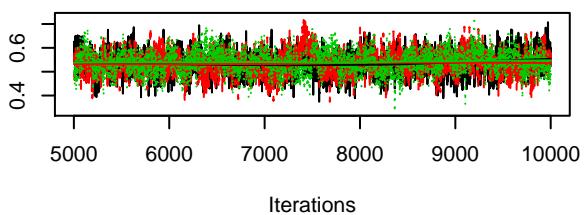
Trace of $u[2,14]$



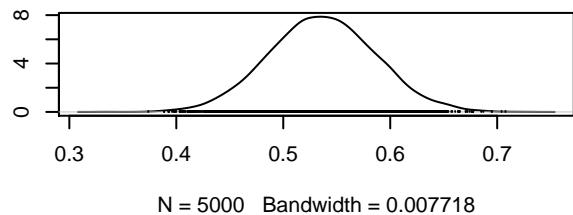
Density of $u[2,14]$



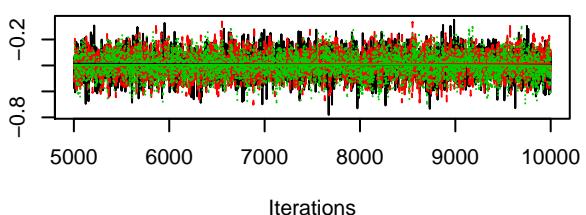
Trace of $u[3,14]$



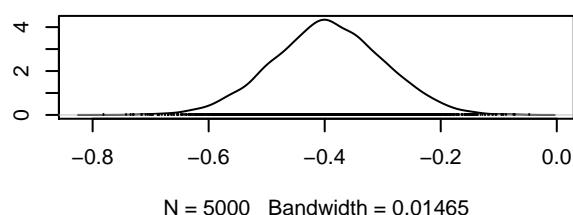
Density of $u[3,14]$

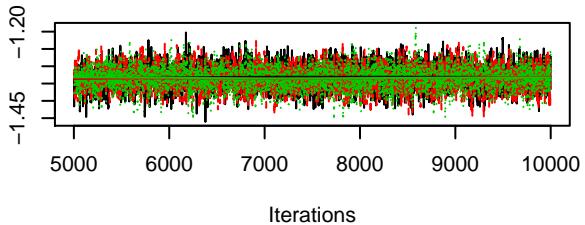
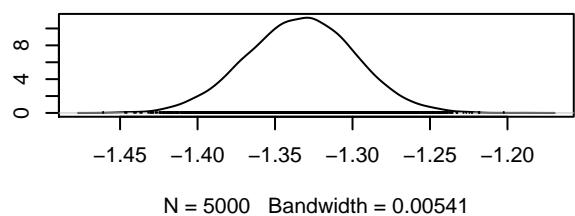
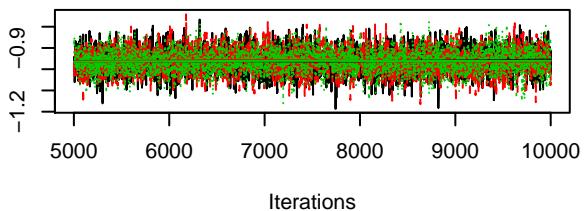
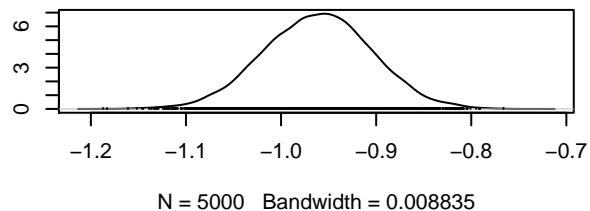
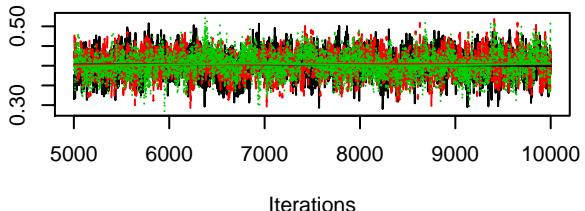
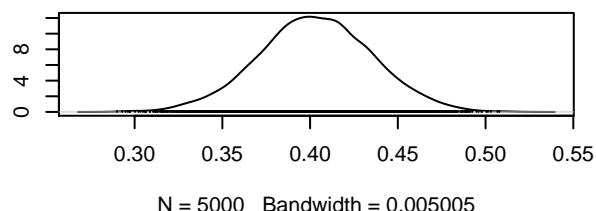
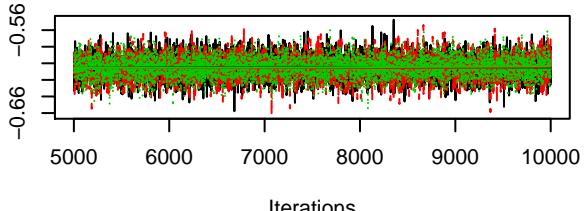
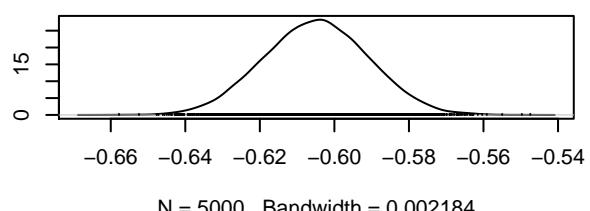


Trace of $u[4,14]$

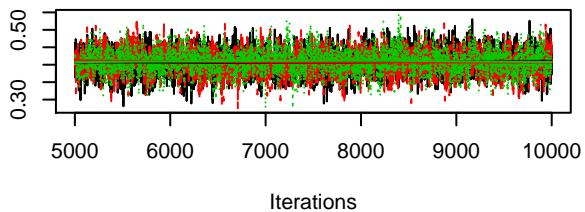


Density of $u[4,14]$

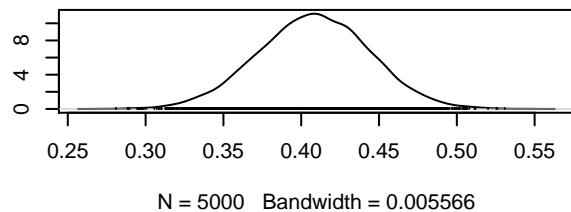


Trace of $u[5,14]$ **Density of $u[5,14]$** **Trace of $u[6,14]$** **Density of $u[6,14]$** **Trace of $u[7,14]$** **Density of $u[7,14]$** **Trace of $u[8,14]$** **Density of $u[8,14]$** 

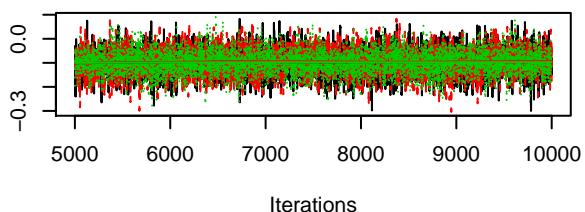
Trace of $u[9,14]$



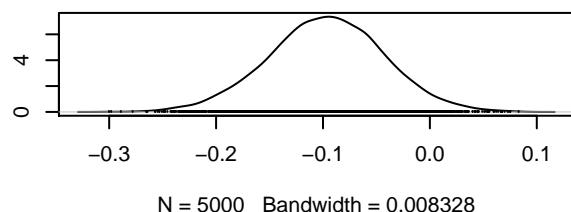
Density of $u[9,14]$



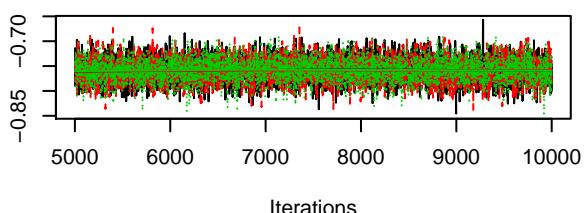
Trace of $u[10,14]$



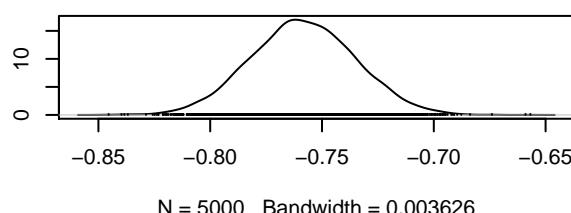
Density of $u[10,14]$



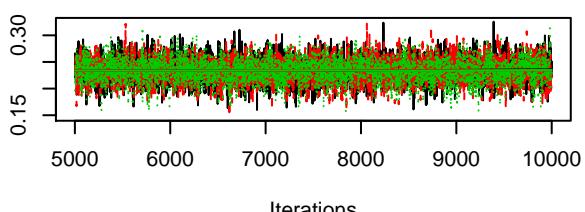
Trace of $u[1,15]$



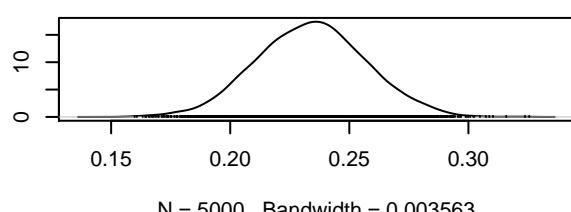
Density of $u[1,15]$



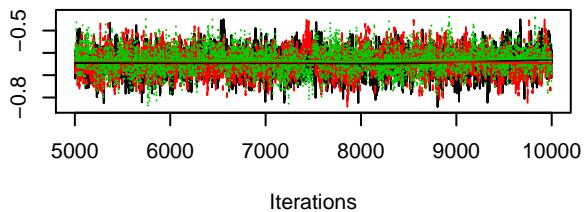
Trace of $u[2,15]$



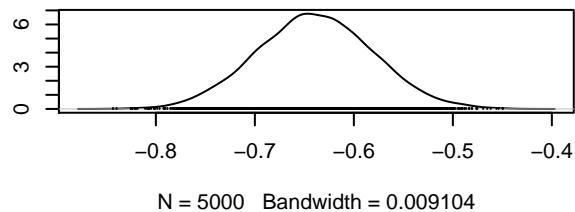
Density of $u[2,15]$



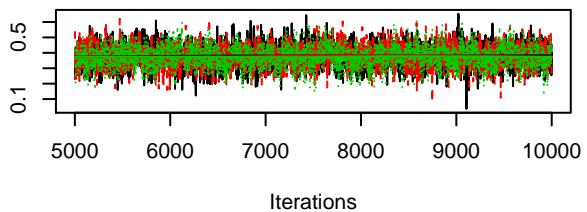
Trace of $u[3,15]$



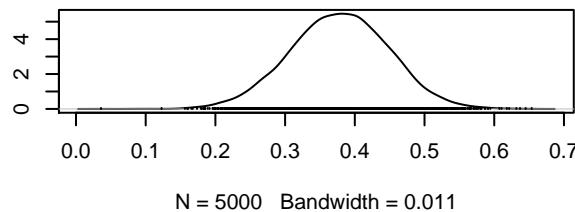
Density of $u[3,15]$



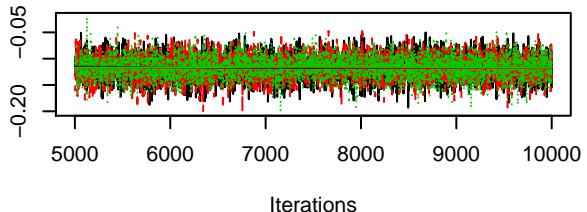
Trace of $u[4,15]$



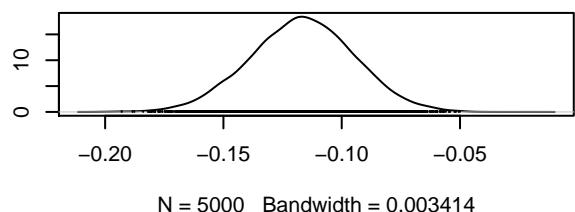
Density of $u[4,15]$



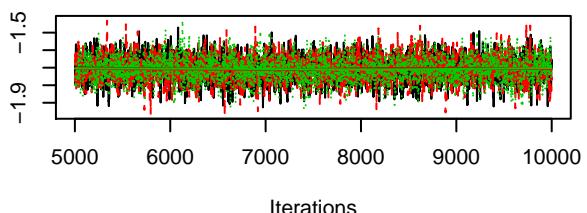
Trace of $u[5,15]$



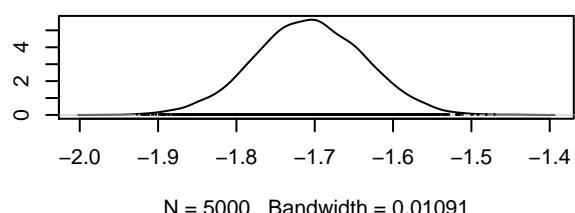
Density of $u[5,15]$



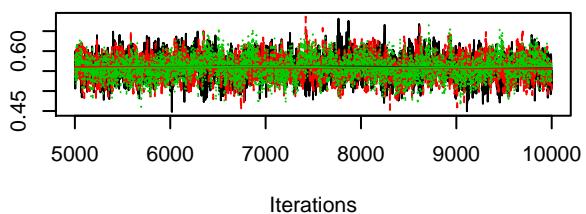
Trace of $u[6,15]$



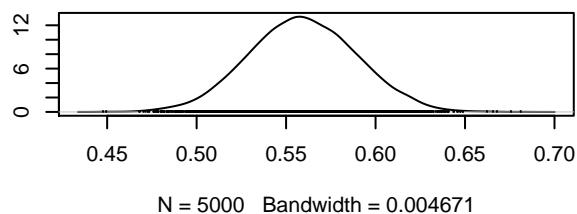
Density of $u[6,15]$



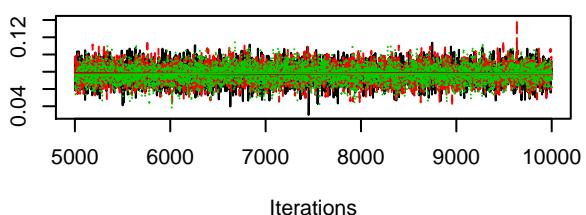
Trace of $u[7,15]$



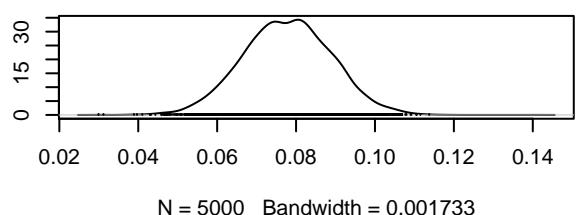
Density of $u[7,15]$



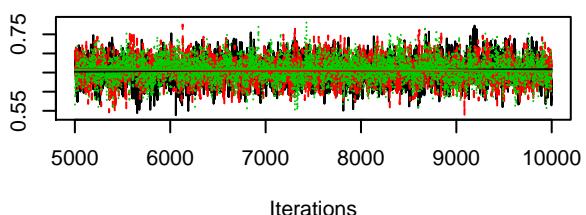
Trace of $u[8,15]$



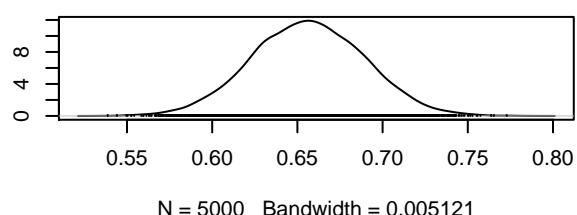
Density of $u[8,15]$



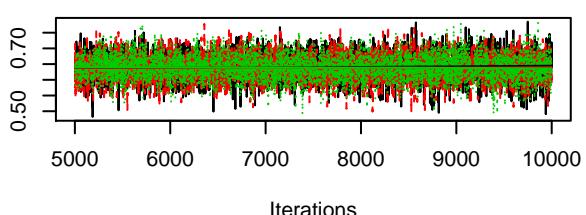
Trace of $u[9,15]$



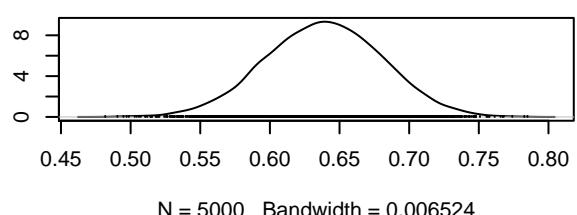
Density of $u[9,15]$



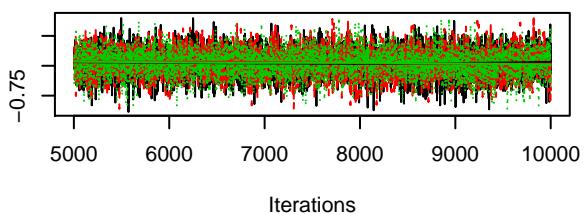
Trace of $u[10,15]$



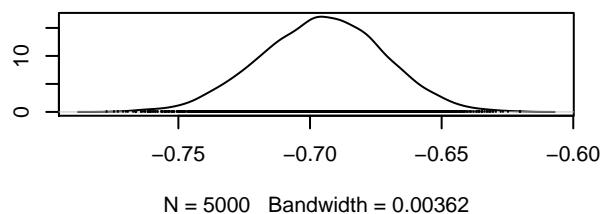
Density of $u[10,15]$



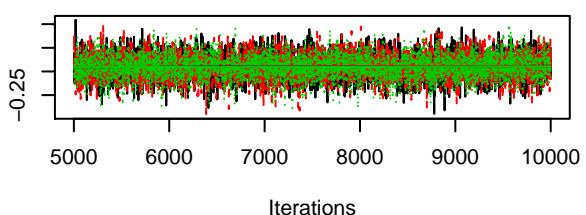
Trace of $u[1,16]$



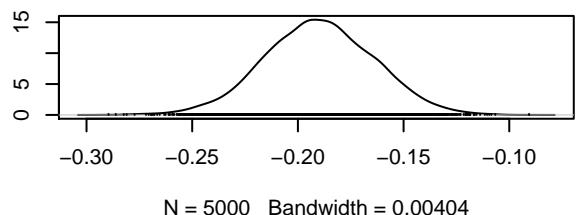
Density of $u[1,16]$



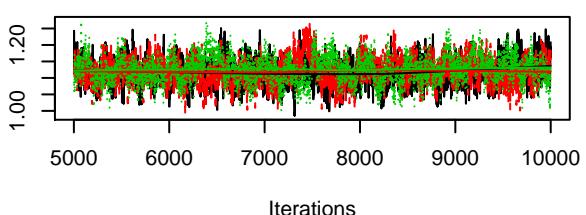
Trace of $u[2,16]$



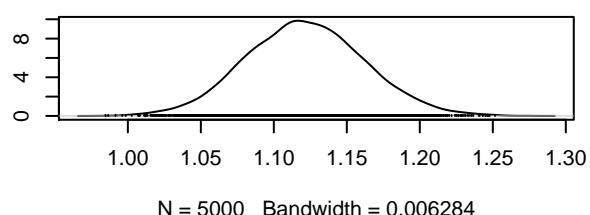
Density of $u[2,16]$



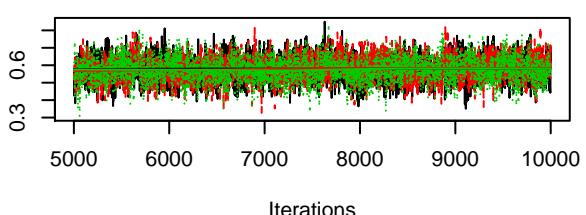
Trace of $u[3,16]$



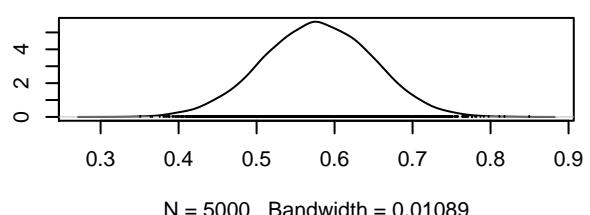
Density of $u[3,16]$



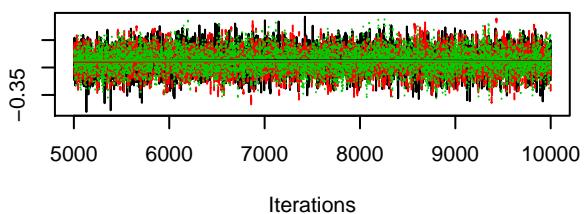
Trace of $u[4,16]$



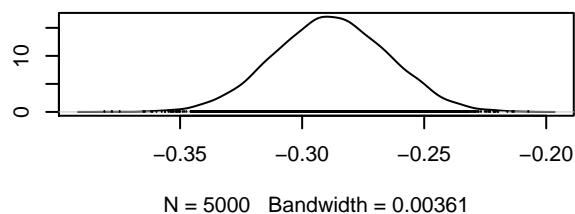
Density of $u[4,16]$



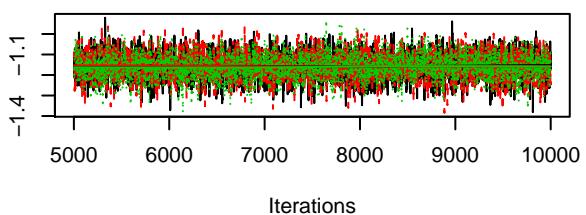
Trace of $u[5,16]$



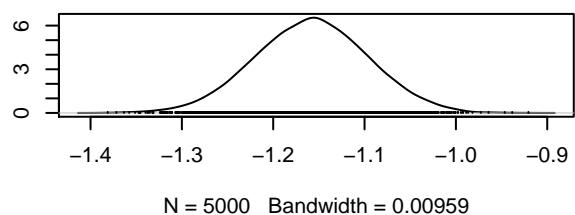
Density of $u[5,16]$



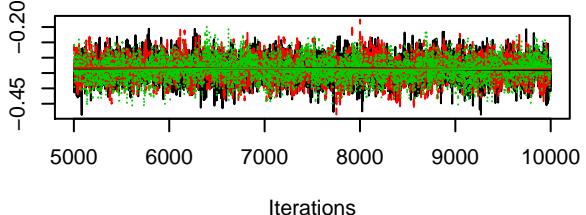
Trace of $u[6,16]$



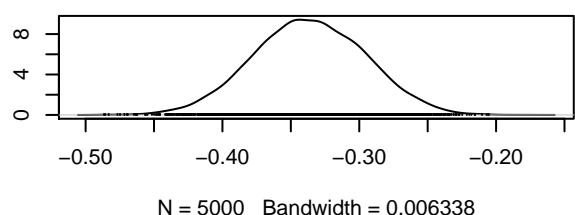
Density of $u[6,16]$



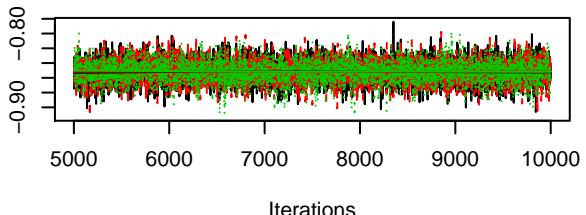
Trace of $u[7,16]$



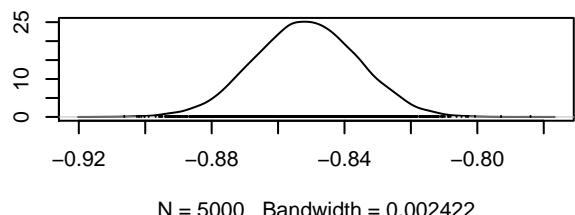
Density of $u[7,16]$



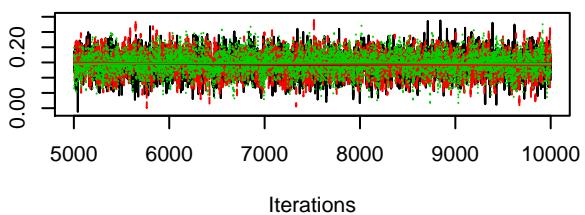
Trace of $u[8,16]$



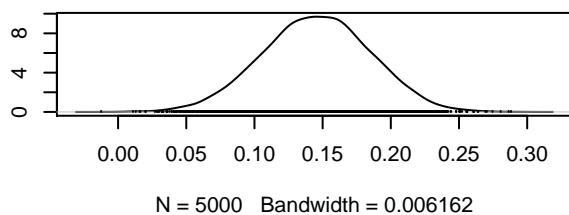
Density of $u[8,16]$



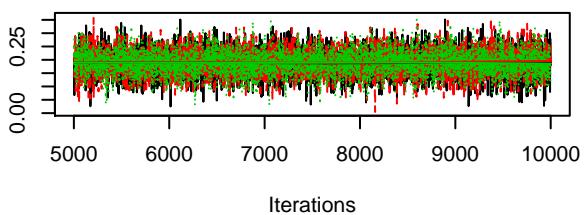
Trace of $u[9,16]$



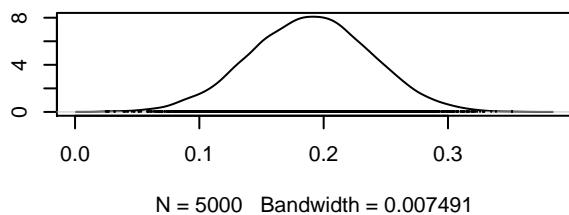
Density of $u[9,16]$



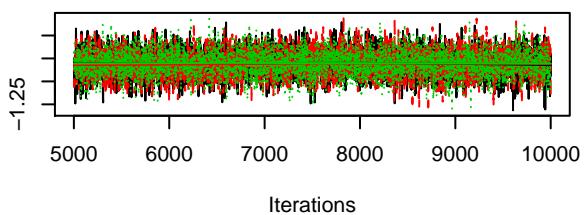
Trace of $u[10,16]$



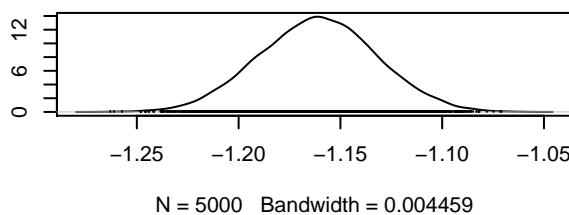
Density of $u[10,16]$



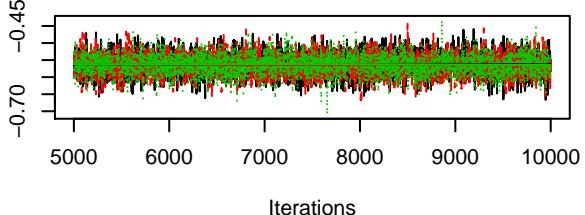
Trace of $u[1,17]$



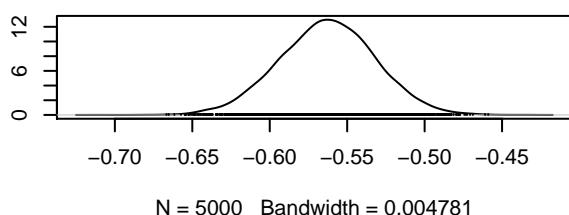
Density of $u[1,17]$



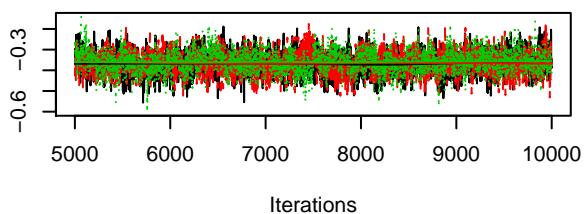
Trace of $u[2,17]$



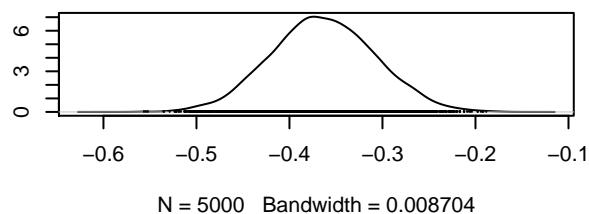
Density of $u[2,17]$



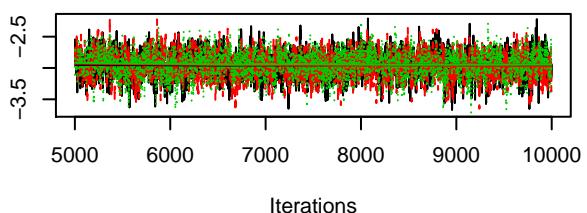
Trace of $u[3,17]$



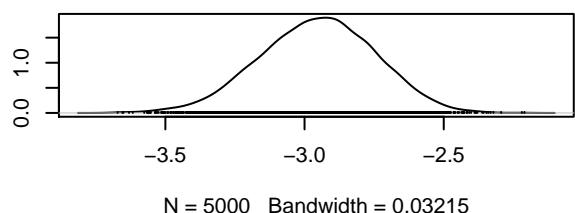
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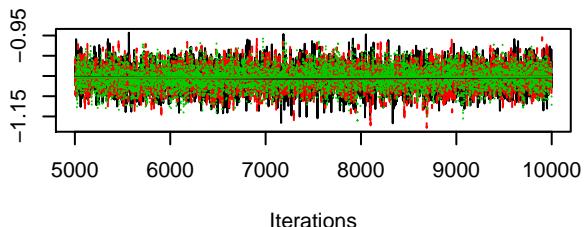
Trace of $u[4,17]$



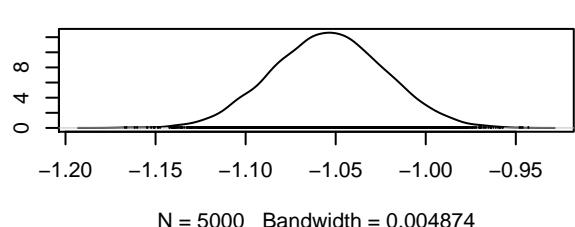
Density of $u[4,17]$



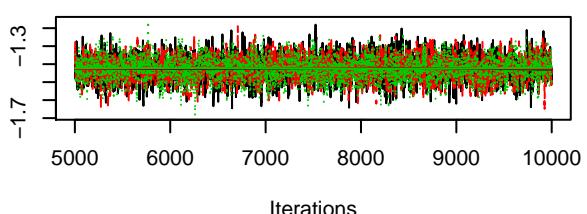
Trace of $u[5,17]$



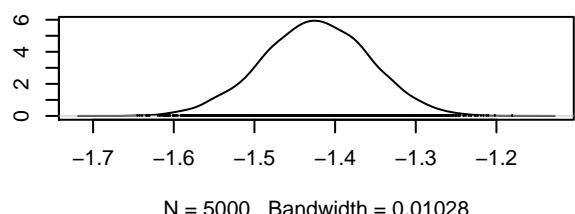
Density of $u[5,17]$



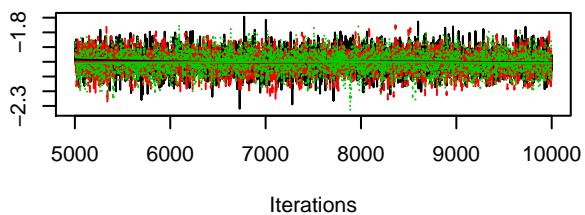
Trace of $u[6,17]$



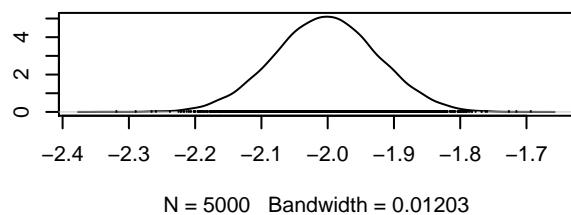
Density of $u[6,17]$



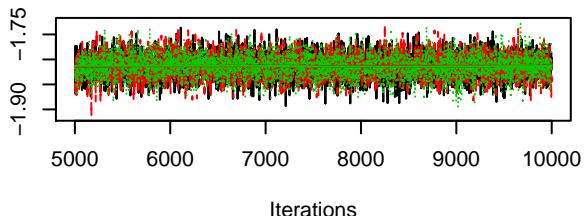
Trace of $u[7,17]$



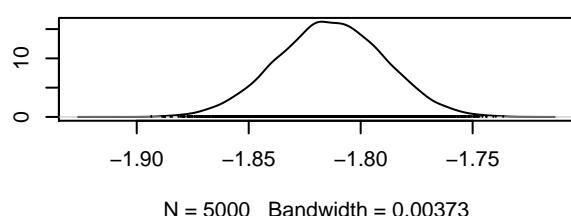
Density of $u[7,17]$



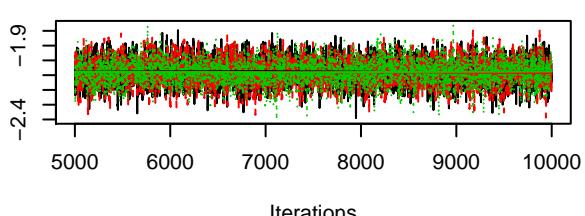
Trace of $u[8,17]$



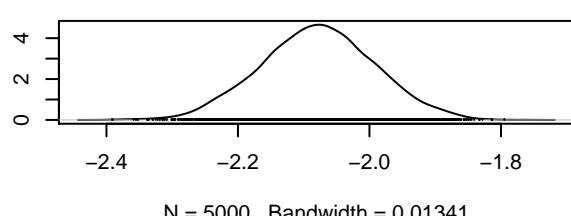
Density of $u[8,17]$



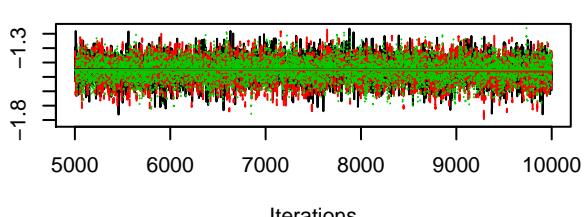
Trace of $u[9,17]$



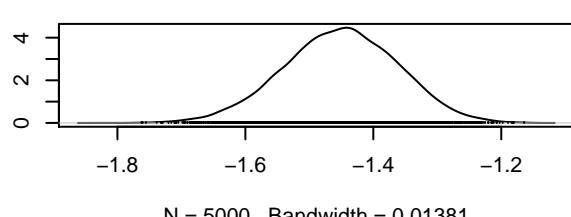
Density of $u[9,17]$

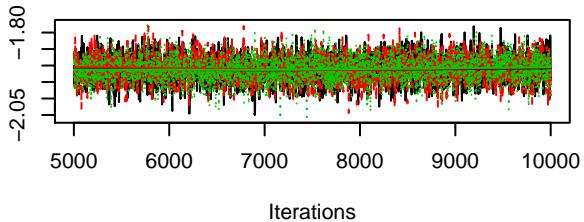
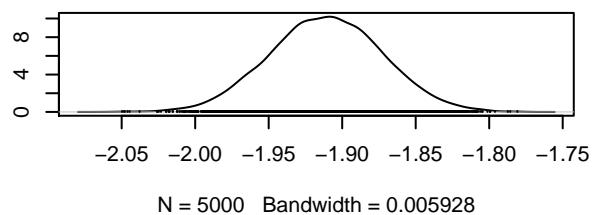
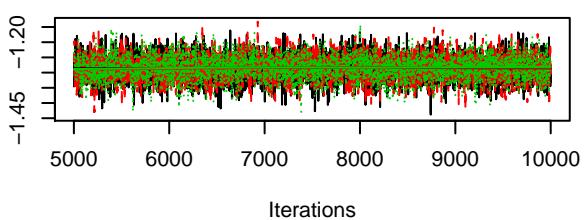
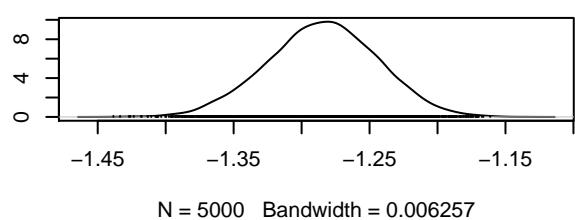
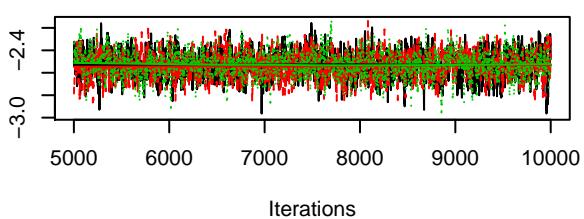
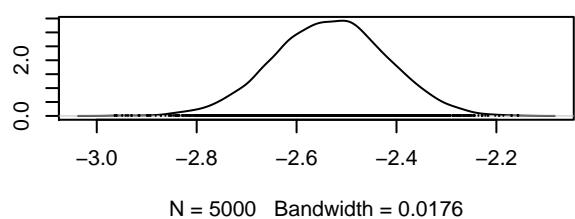
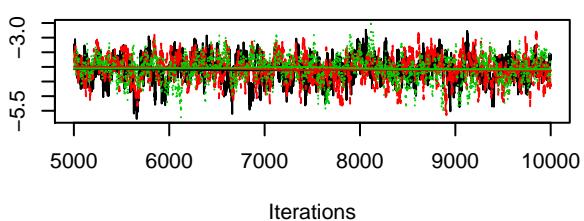
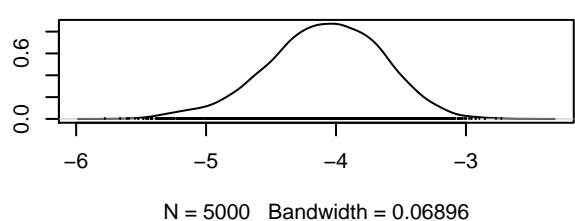


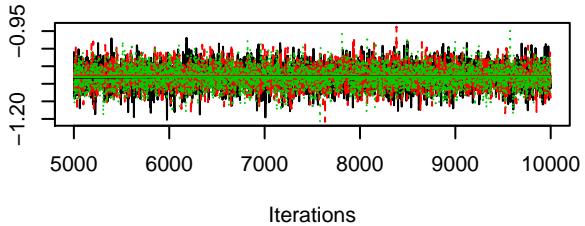
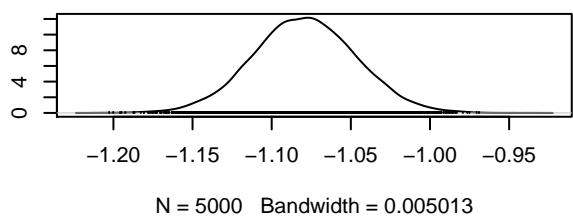
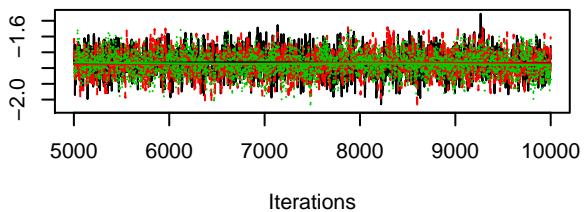
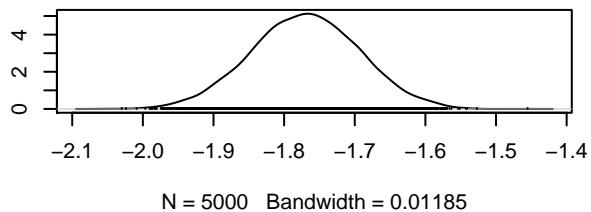
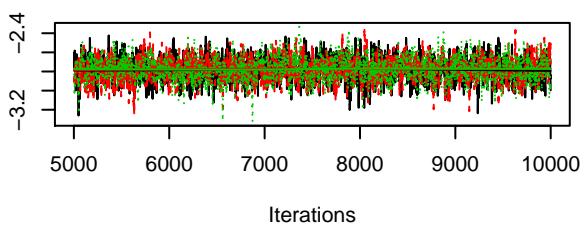
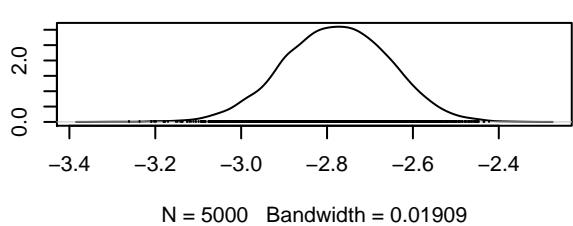
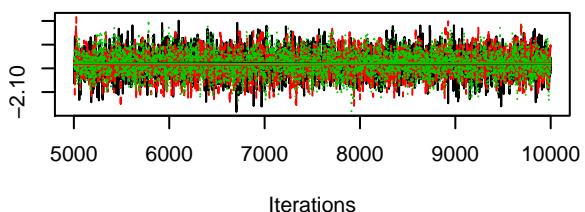
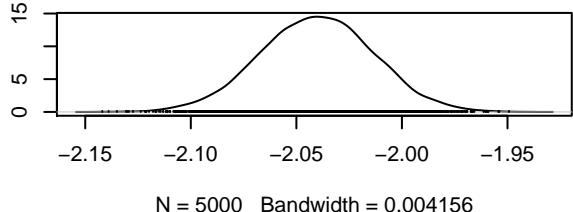
Trace of $u[10,17]$



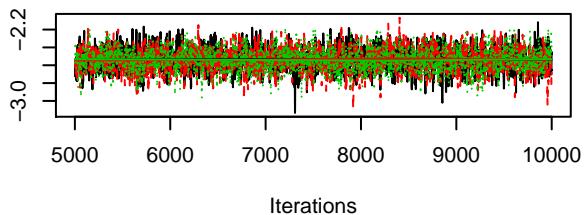
Density of $u[10,17]$



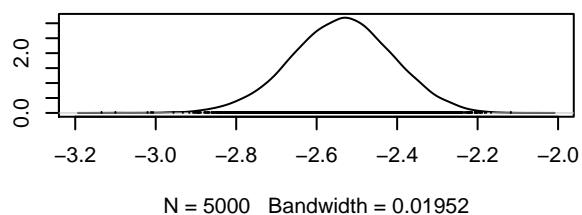
Trace of $u[1,18]$ **Density of $u[1,18]$** **Trace of $u[2,18]$** **Density of $u[2,18]$** **Trace of $u[3,18]$** **Density of $u[3,18]$** **Trace of $u[4,18]$** **Density of $u[4,18]$** 

Trace of $u[5,18]$ **Density of $u[5,18]$** **Trace of $u[6,18]$** **Density of $u[6,18]$** **Trace of $u[7,18]$** **Density of $u[7,18]$** **Trace of $u[8,18]$** **Density of $u[8,18]$** 

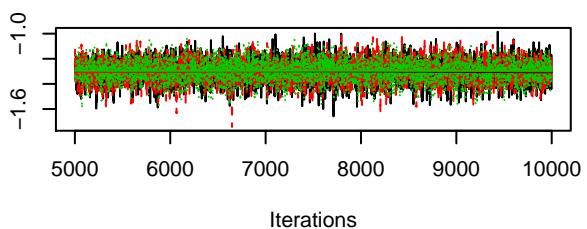
Trace of $u[9,18]$



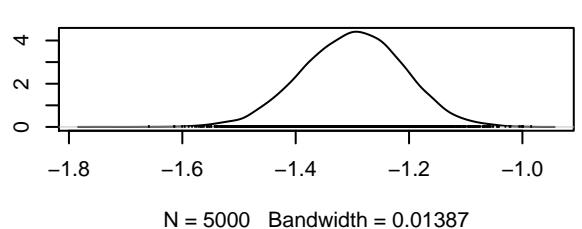
Density of $u[9,18]$



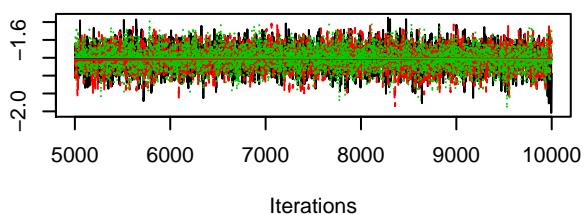
Trace of $u[10,18]$



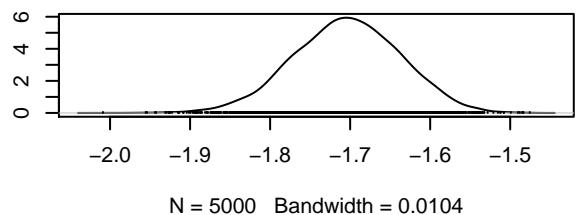
Density of $u[10,18]$



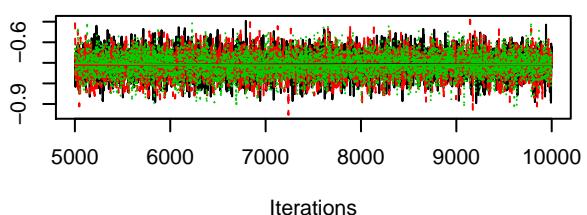
Trace of $u[1,19]$



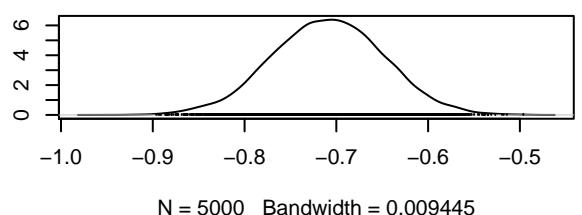
Density of $u[1,19]$



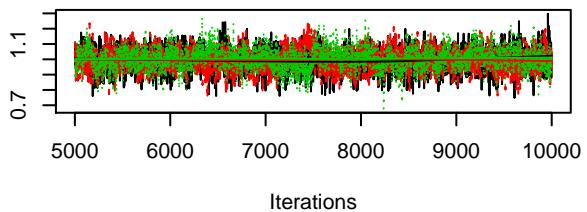
Trace of $u[2,19]$



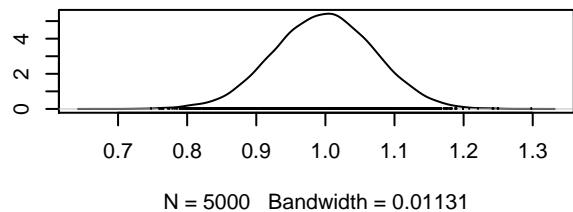
Density of $u[2,19]$



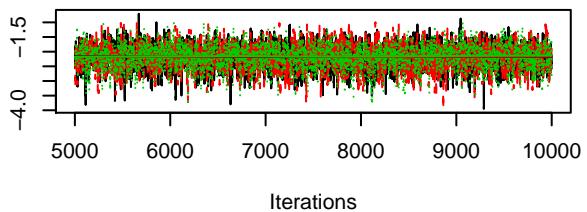
Trace of $u[3,19]$



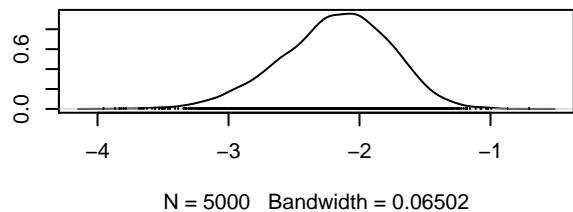
Density of $u[3,19]$



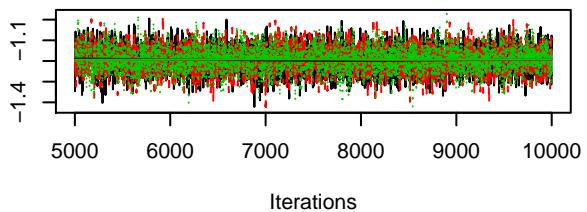
Trace of $u[4,19]$



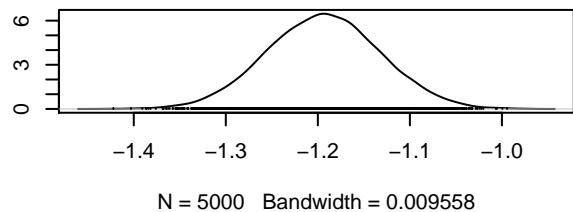
Density of $u[4,19]$



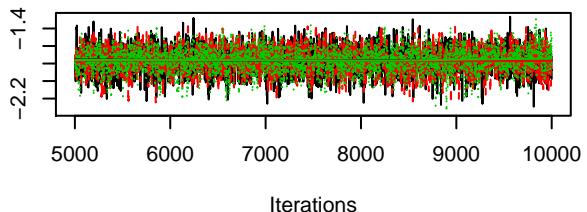
Trace of $u[5,19]$



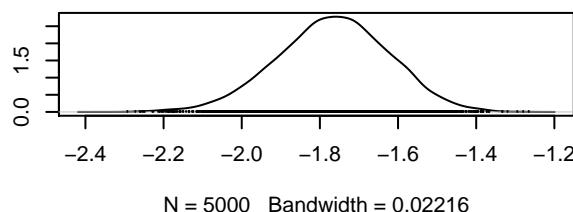
Density of $u[5,19]$



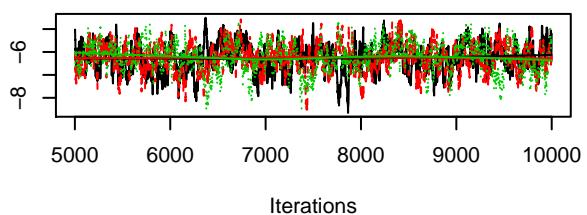
Trace of $u[6,19]$



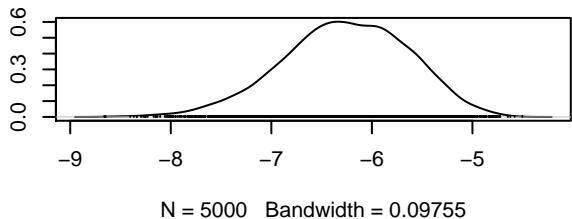
Density of $u[6,19]$



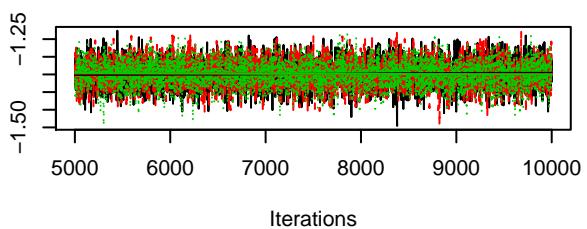
Trace of $u[7,19]$



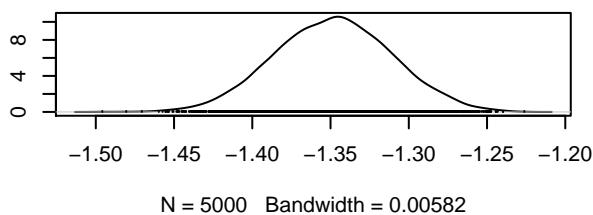
Density of $u[7,19]$



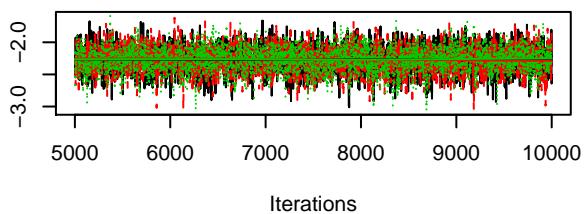
Trace of $u[8,19]$



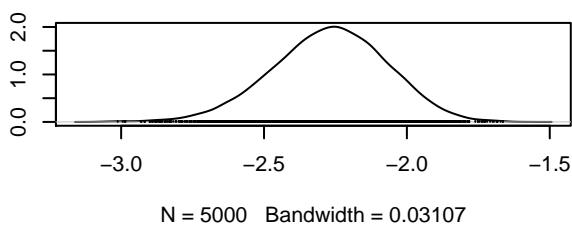
Density of $u[8,19]$



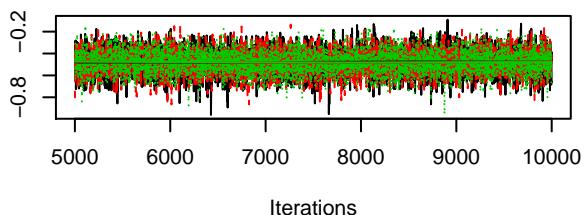
Trace of $u[9,19]$



Density of $u[9,19]$



Trace of $u[10,19]$



Density of $u[10,19]$

