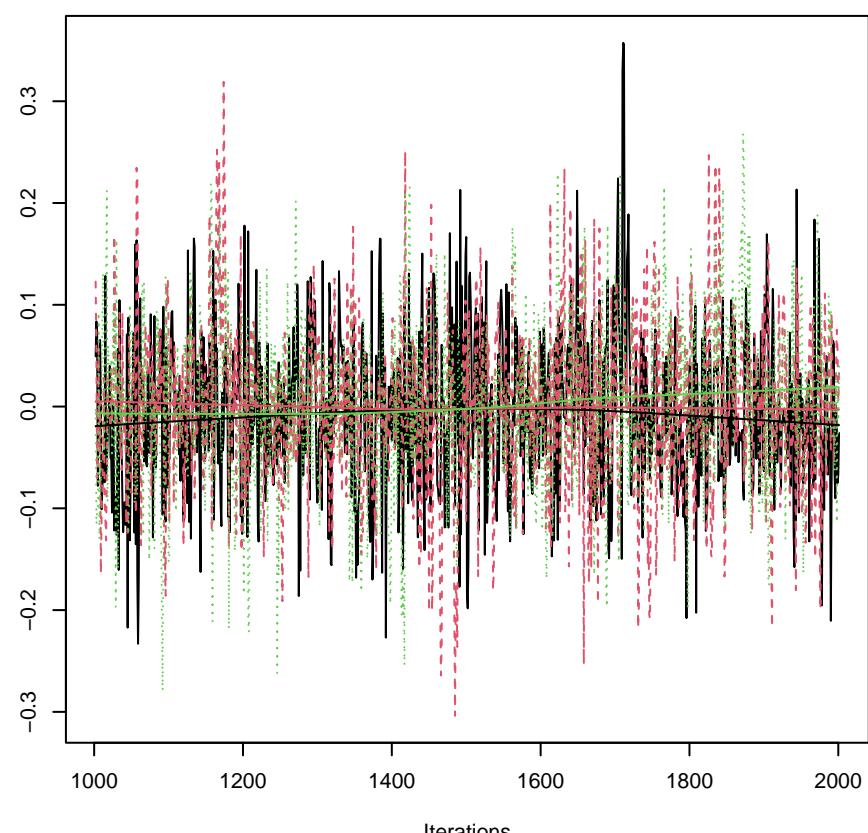
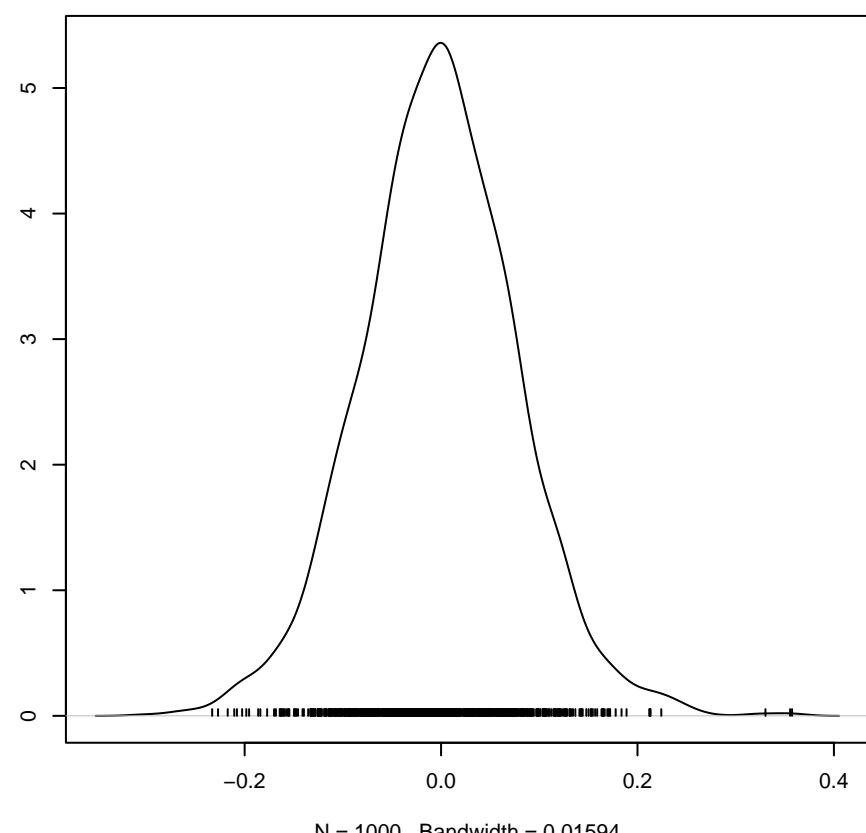
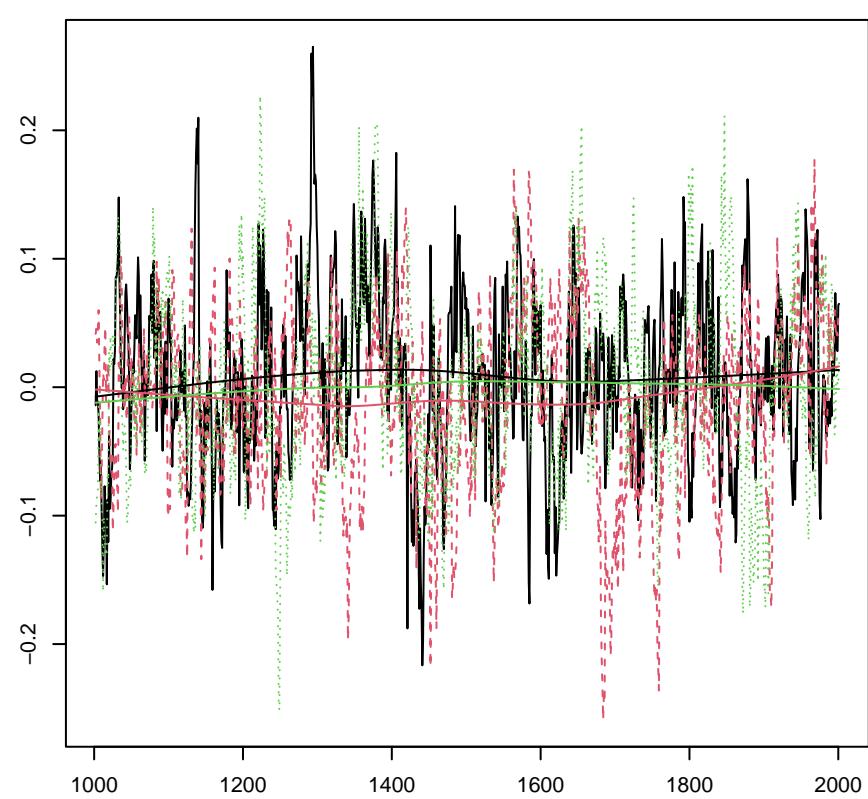
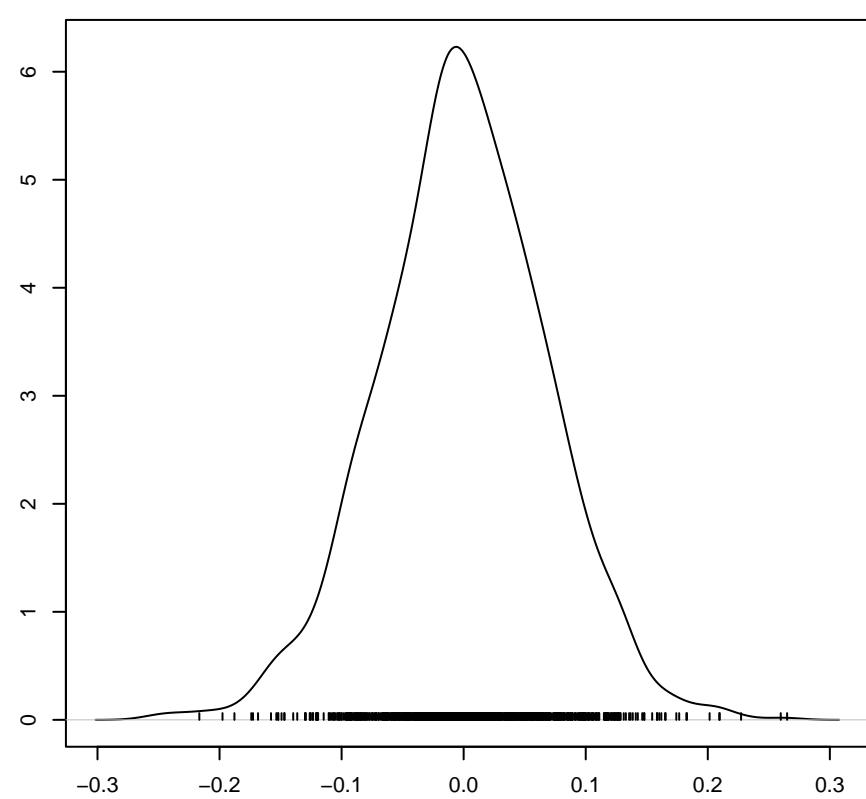
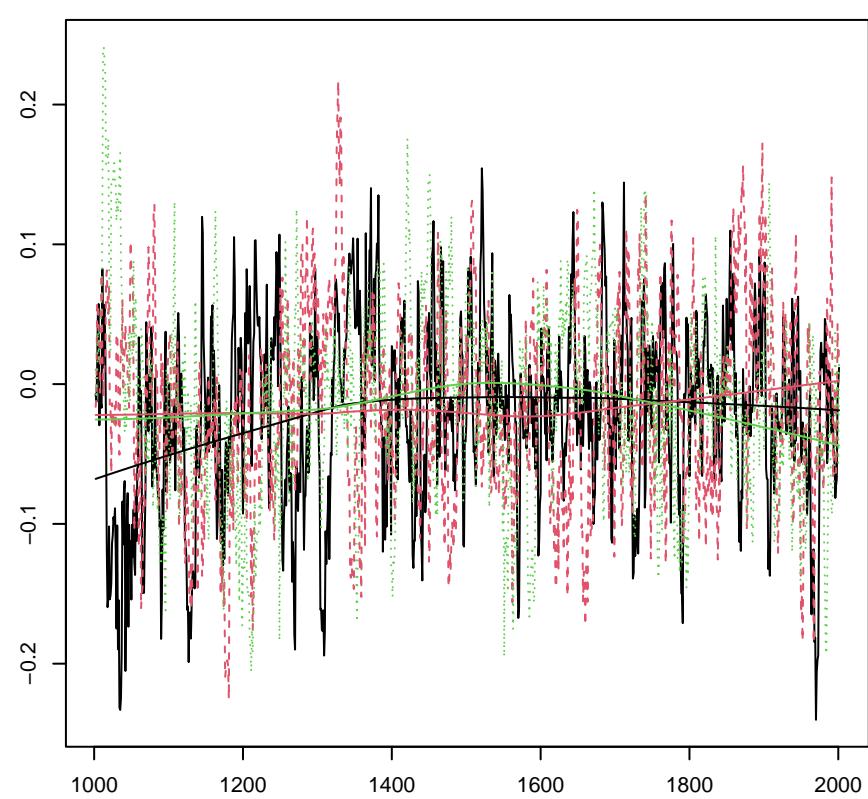
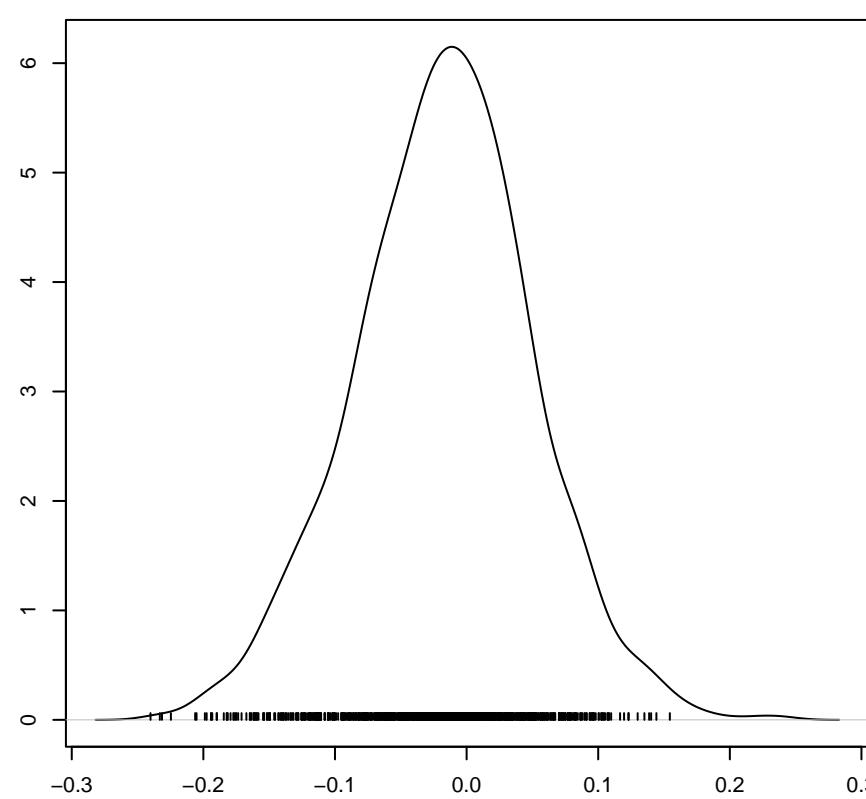
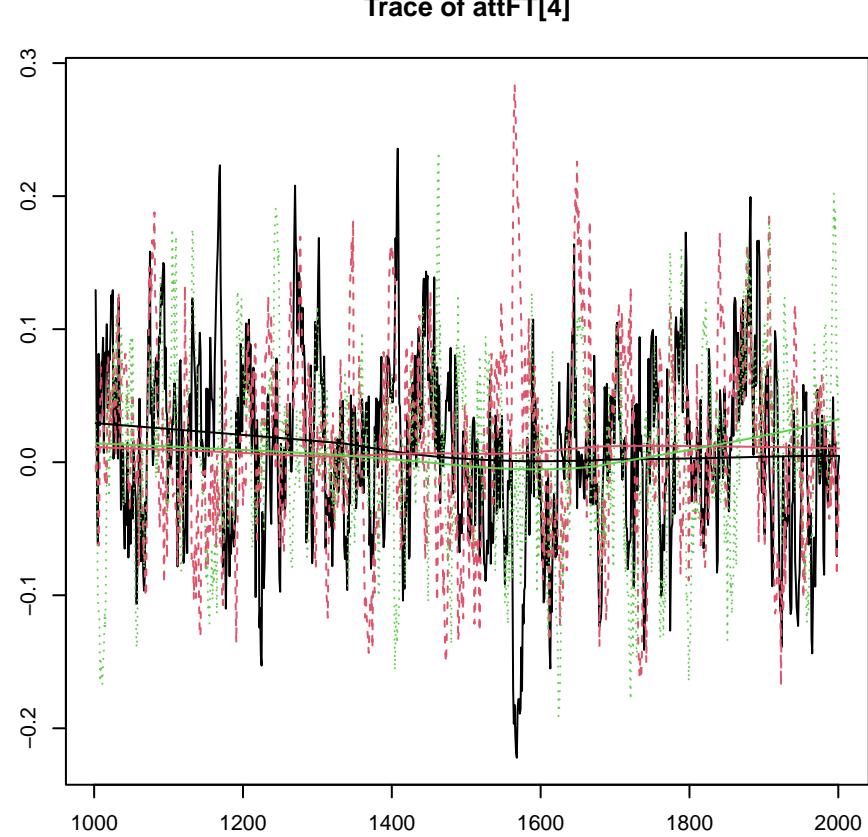
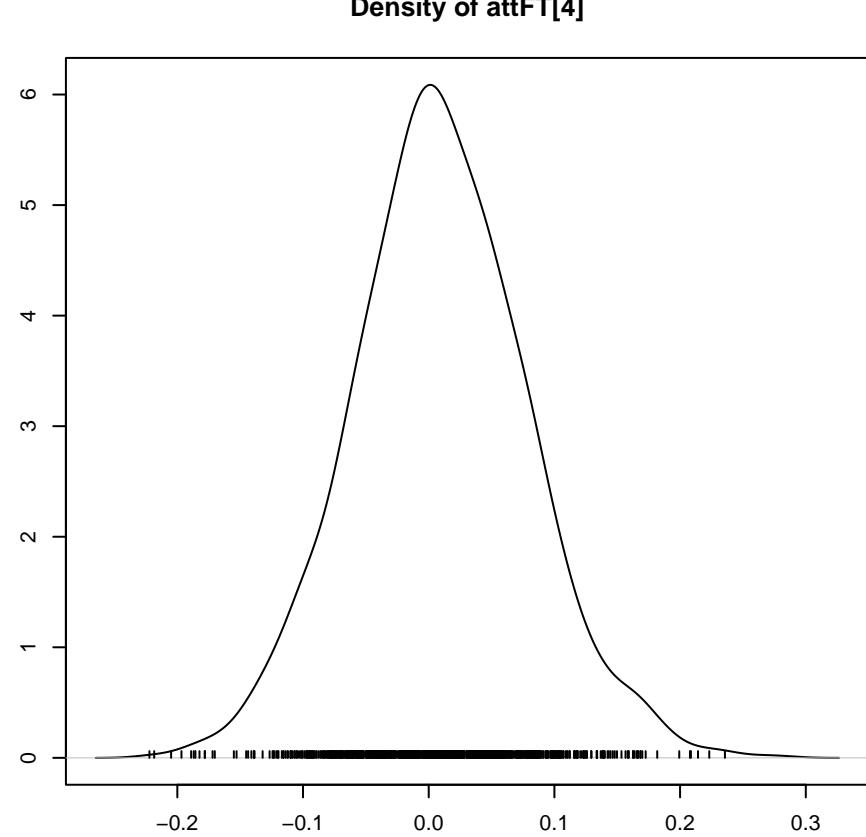
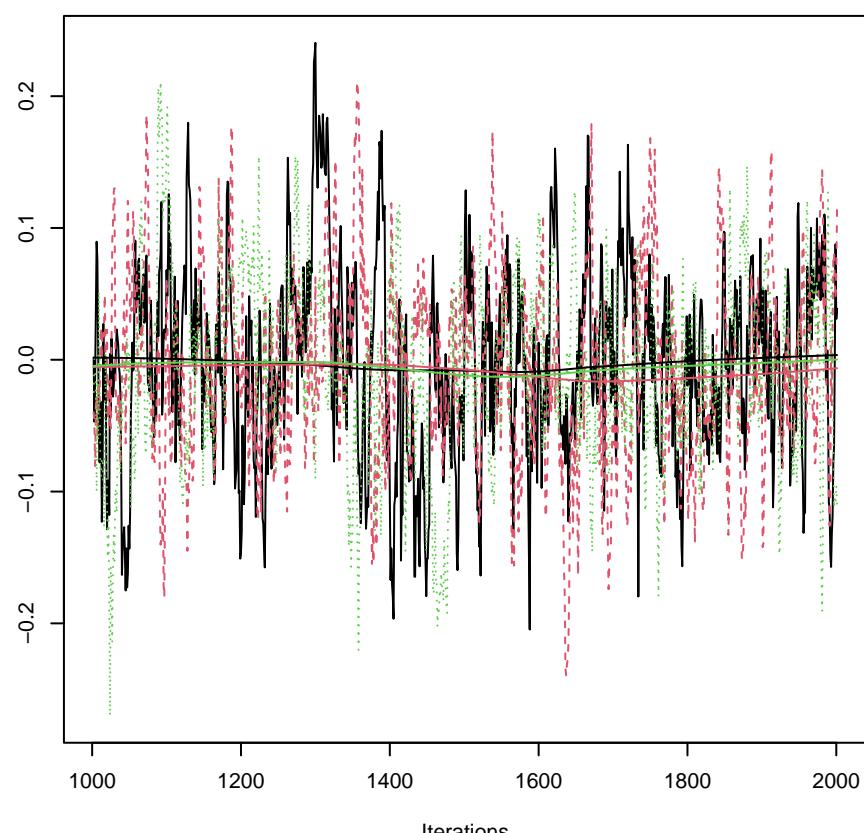
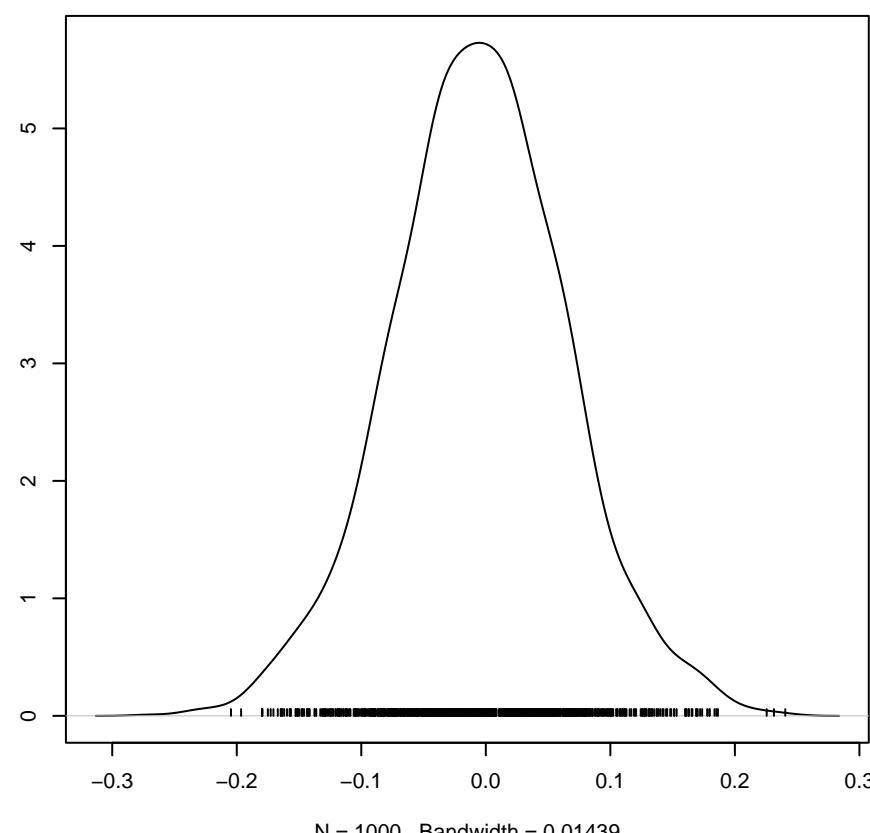
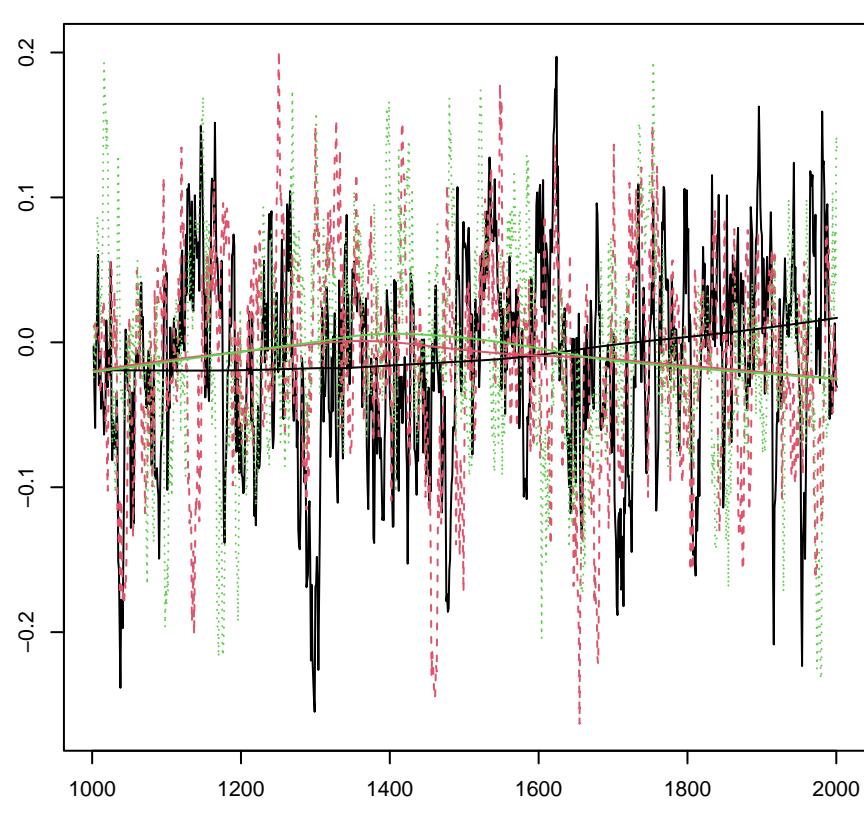
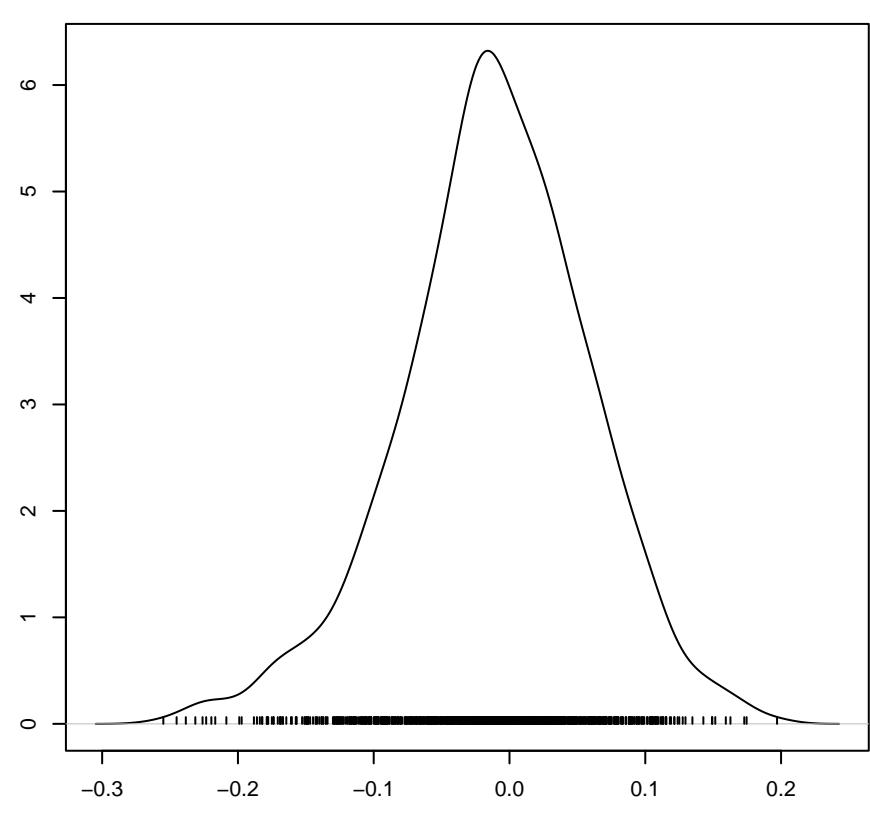
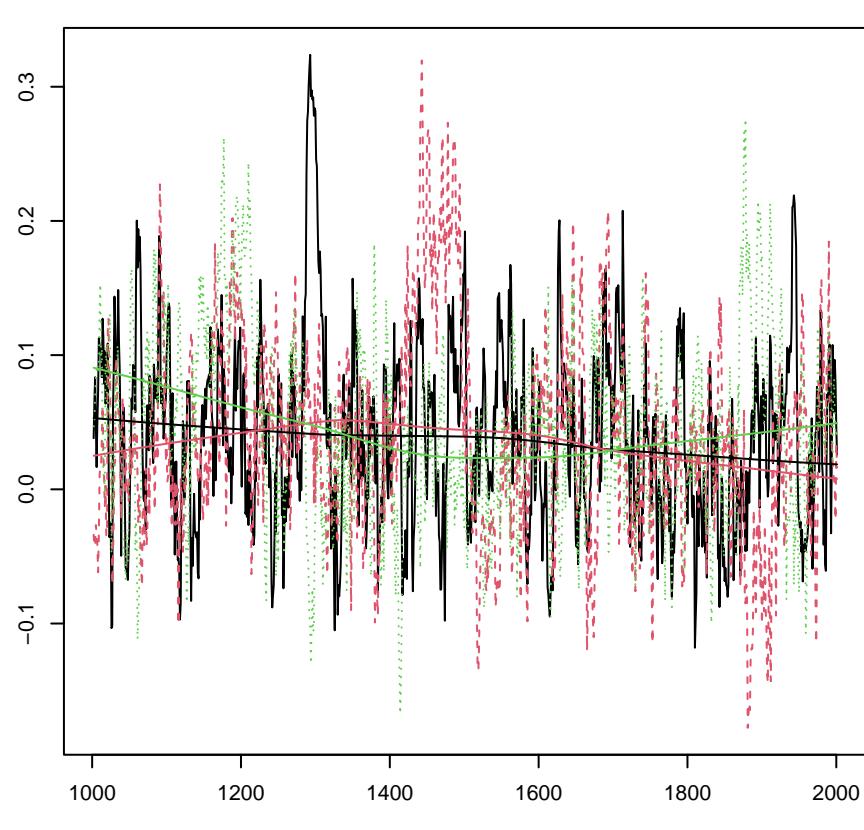
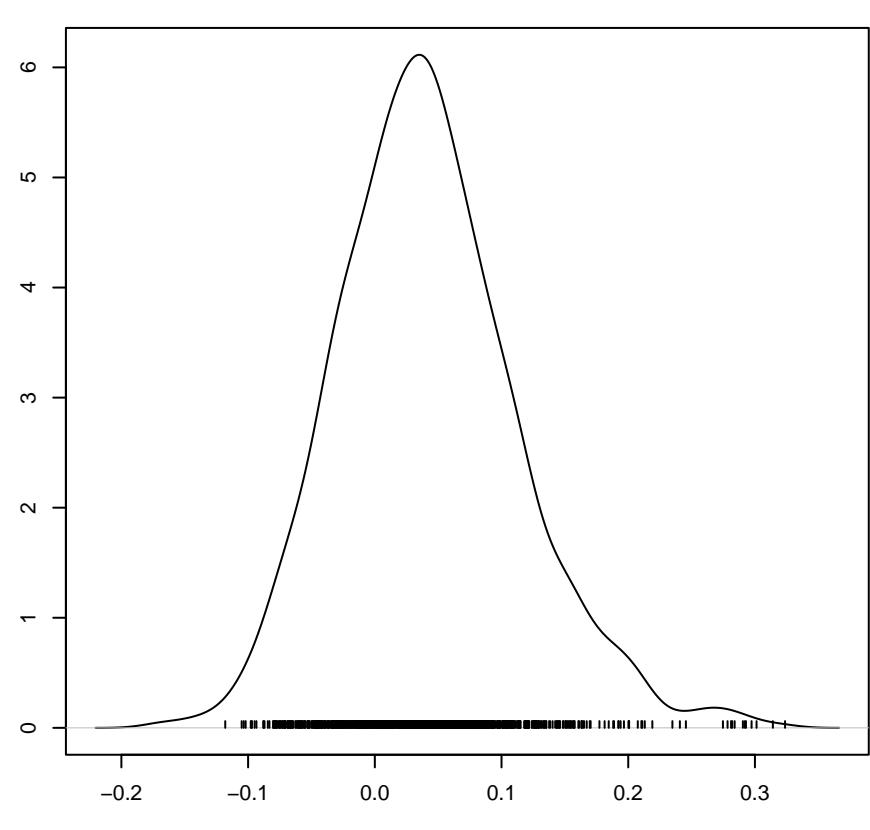
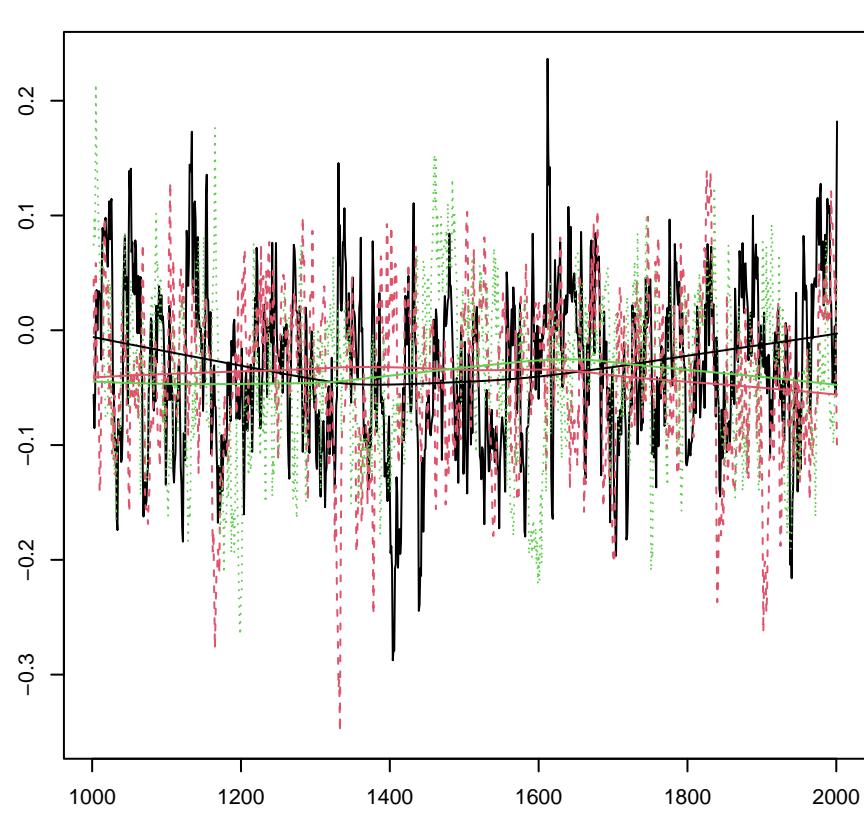
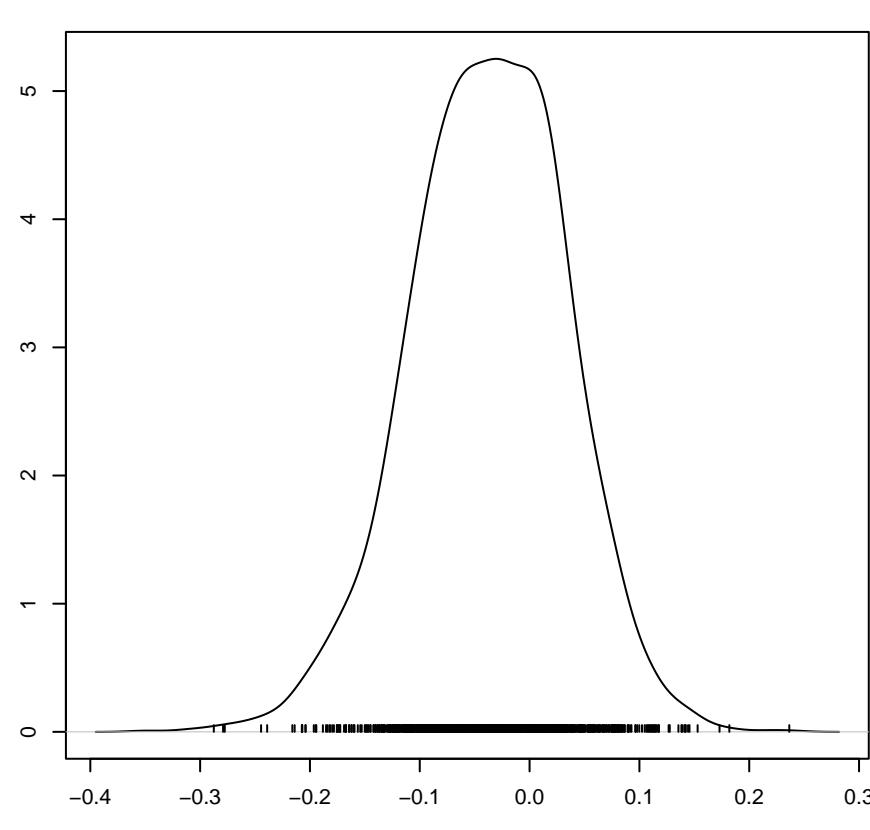
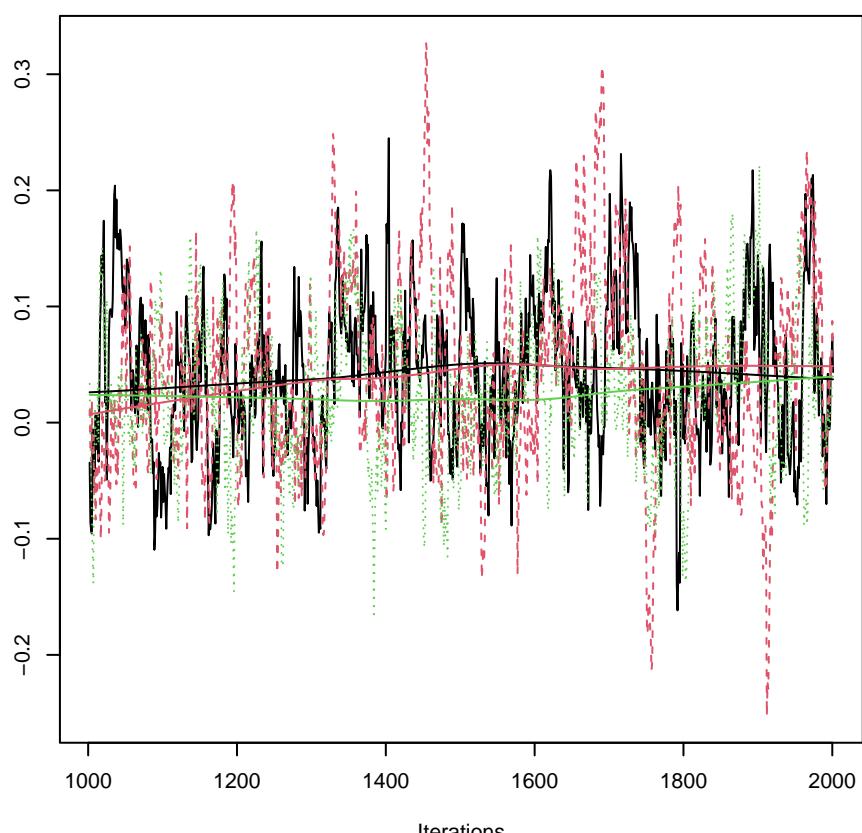
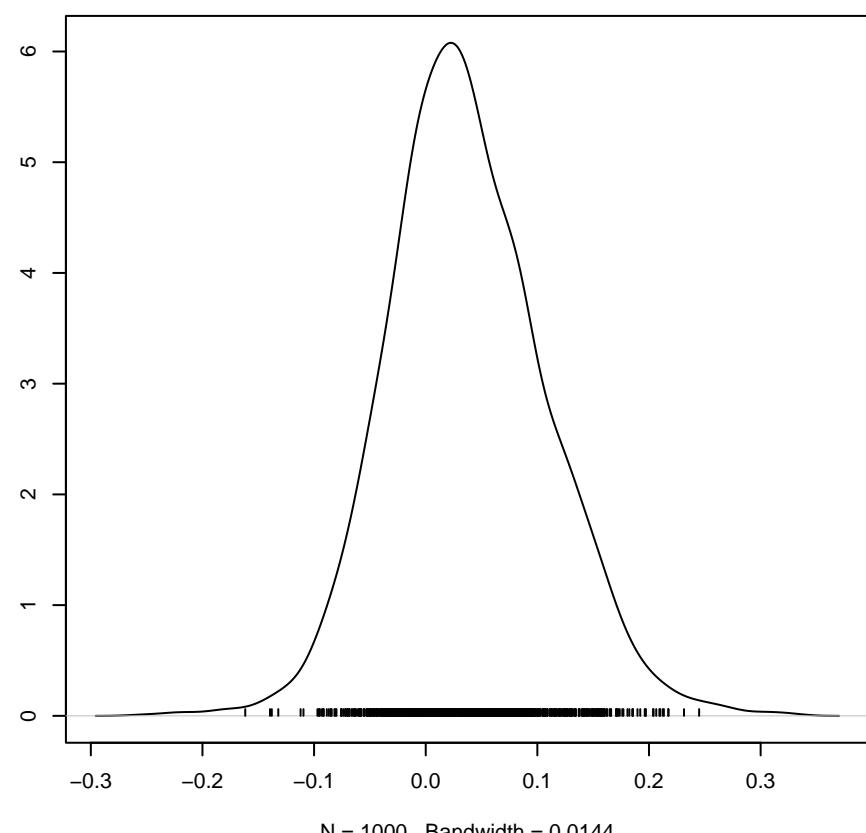
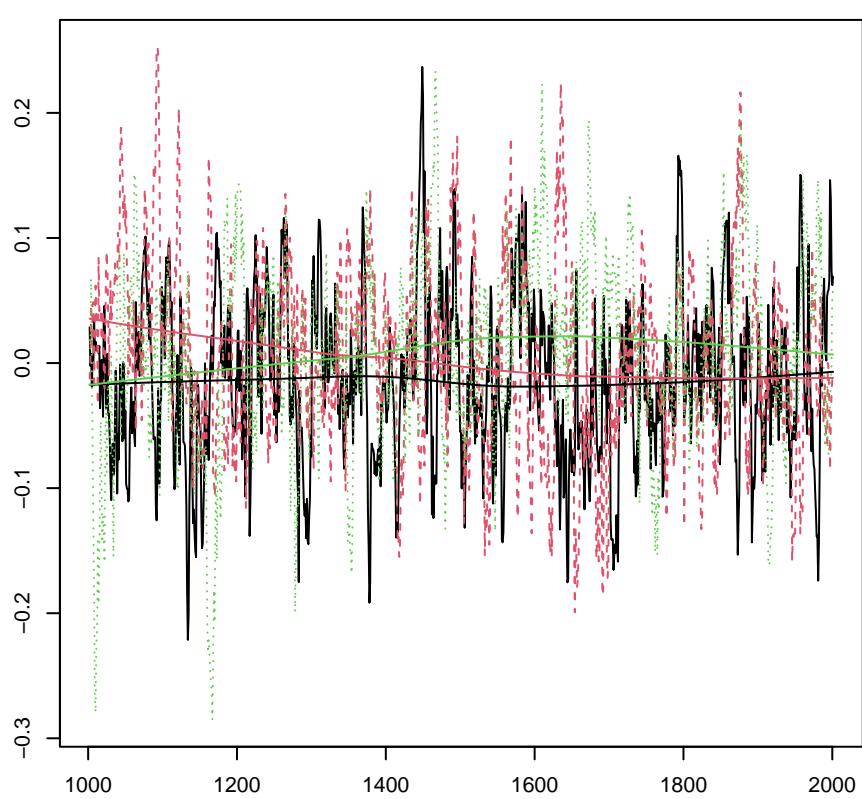
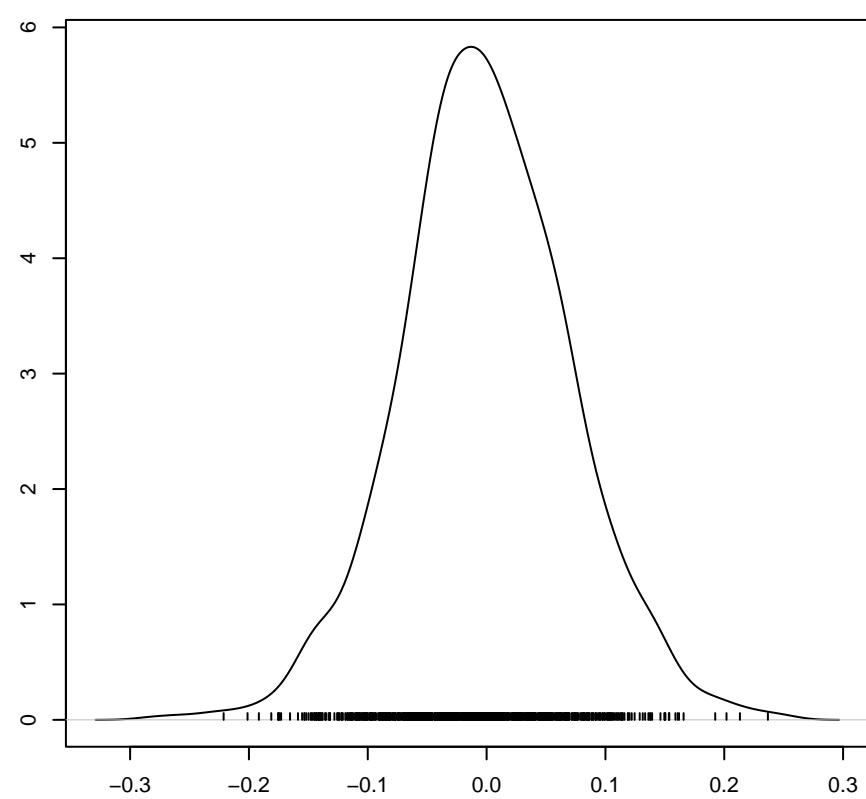
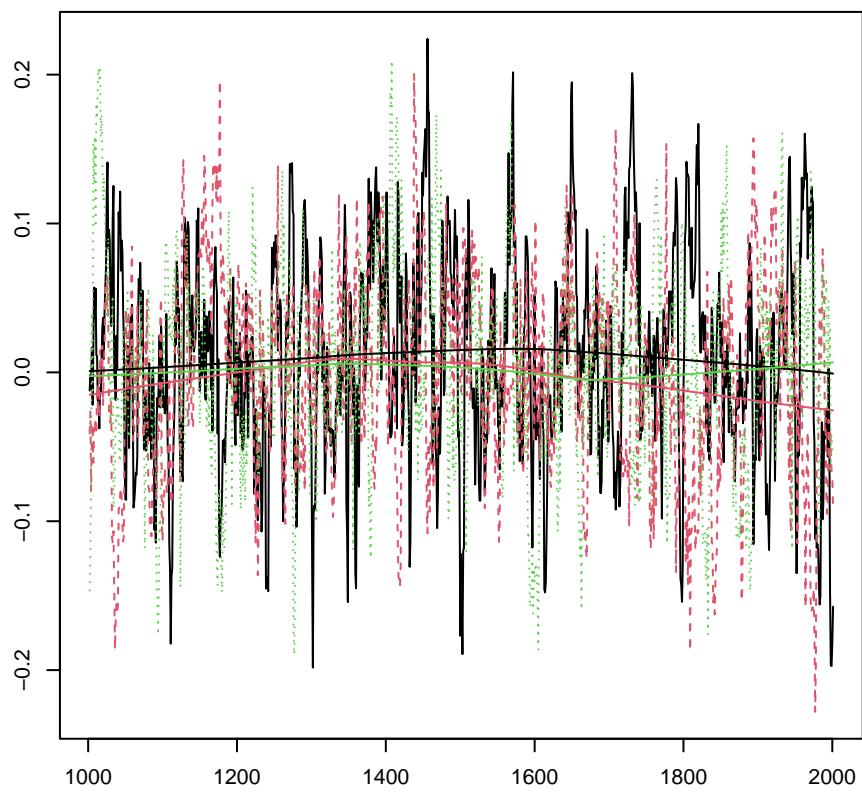
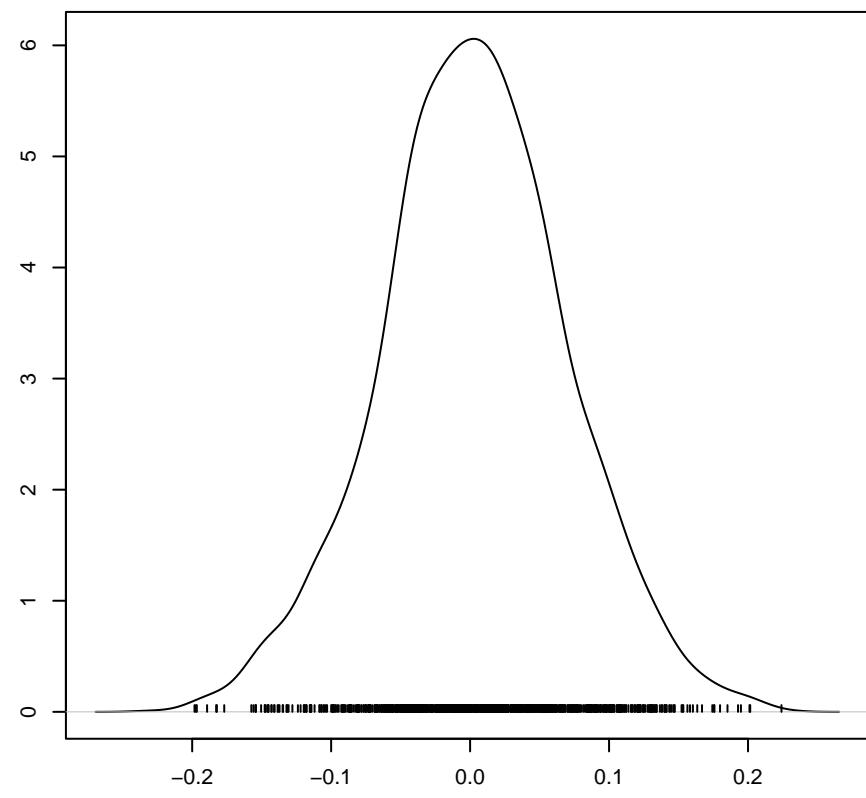
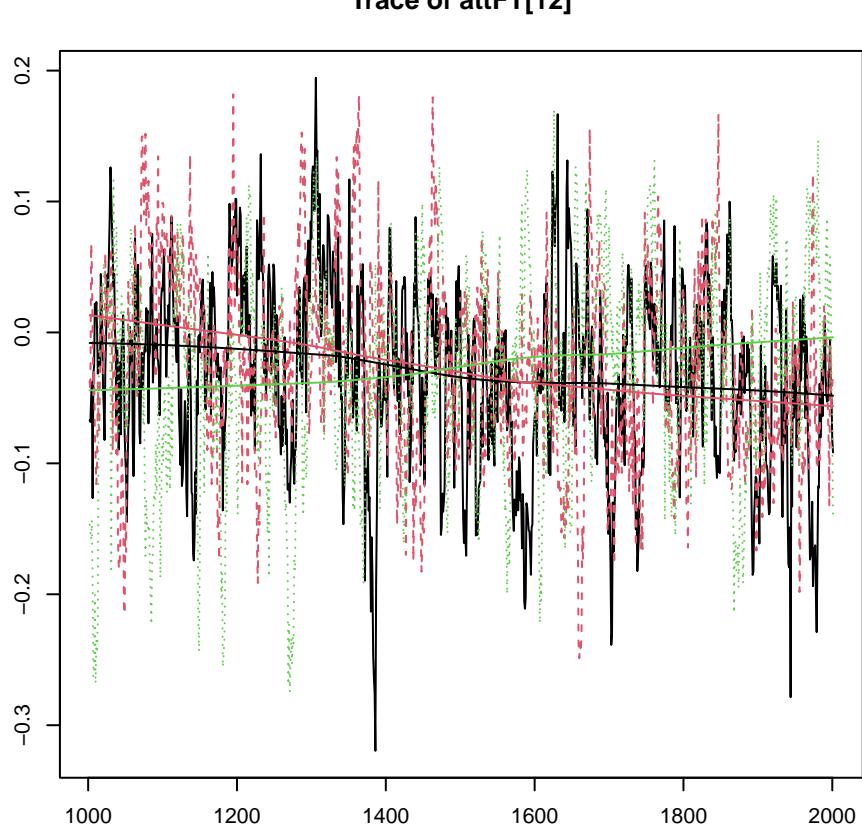
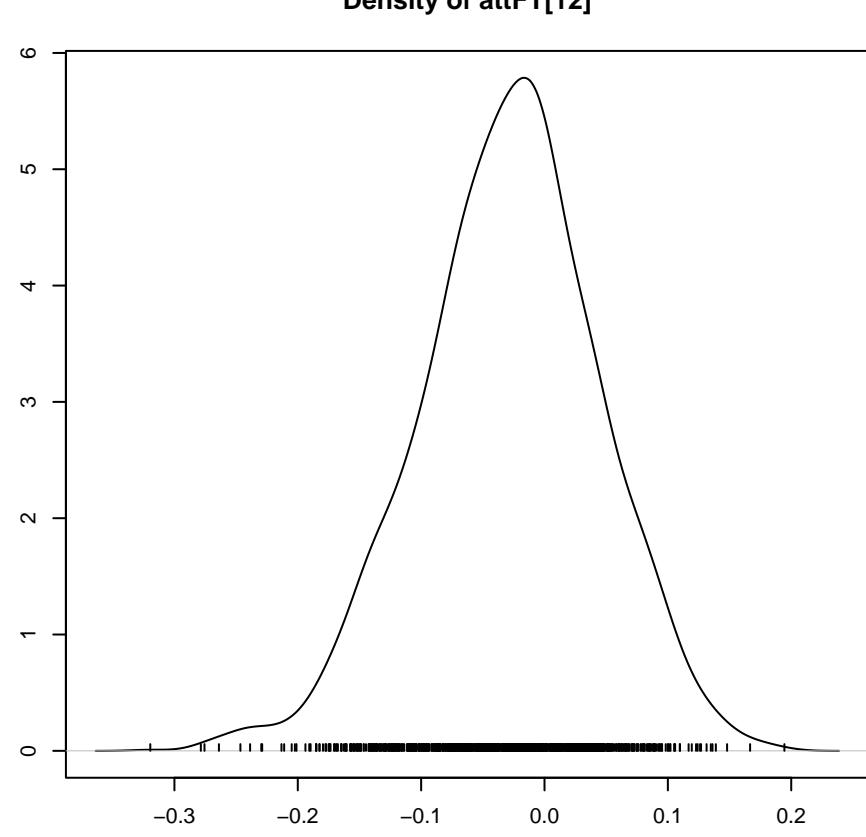
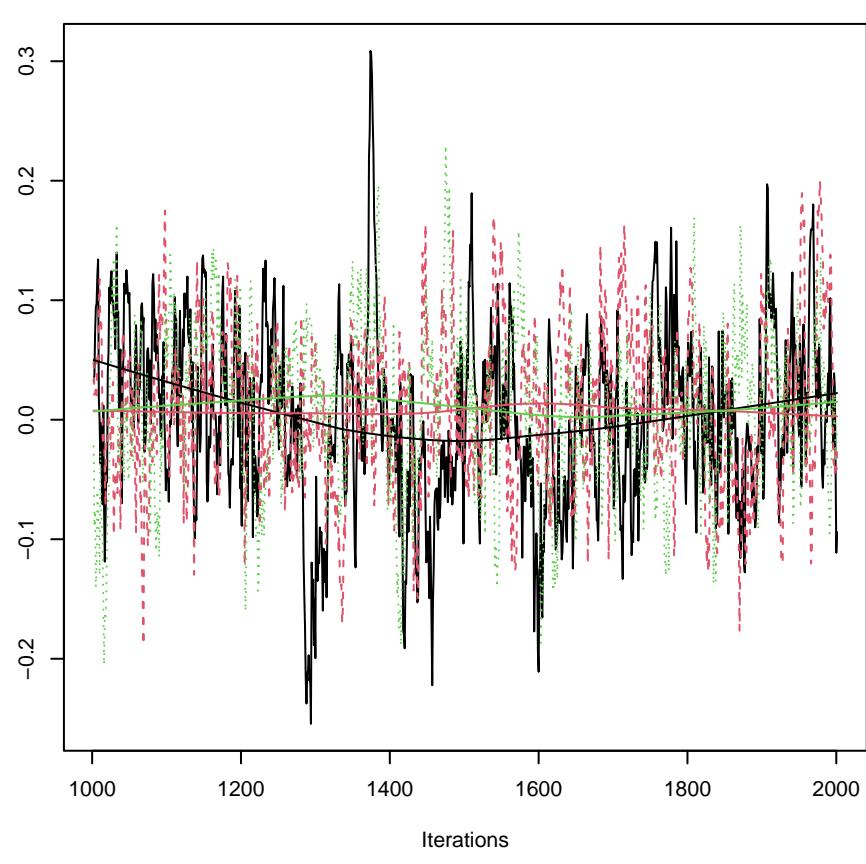


Trace of attFT[1]**Density of attFT[1]****Trace of attFT[2]****Density of attFT[2]****Trace of attFT[3]****Density of attFT[3]****Trace of attFT[4]****Density of attFT[4]**

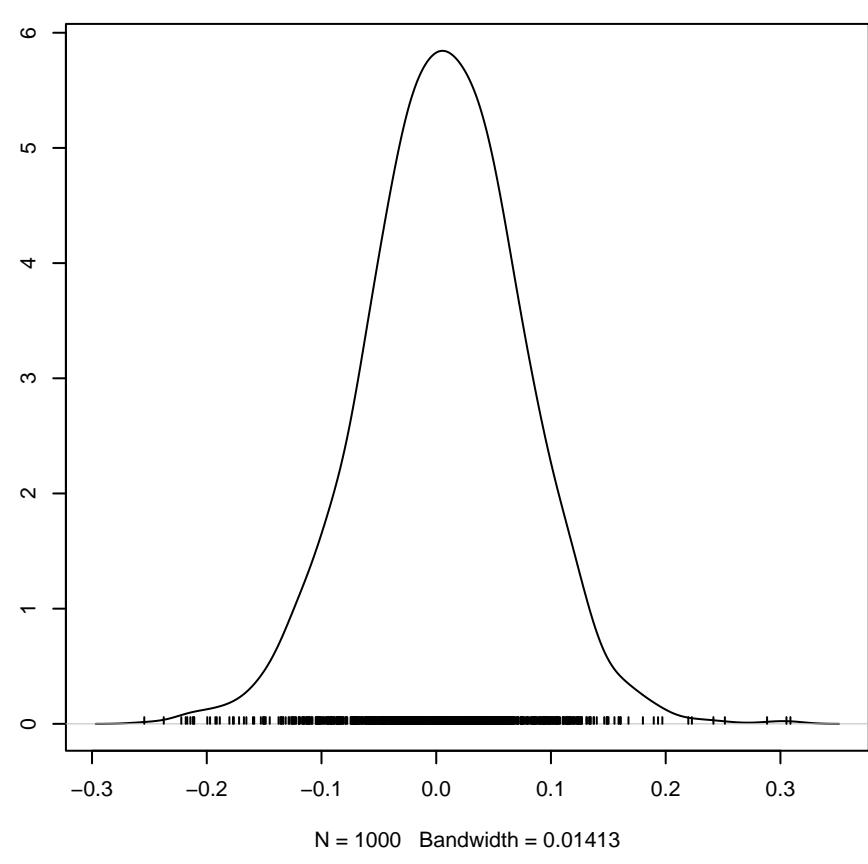
Trace of attFT[5]**Density of attFT[5]****Trace of attFT[6]****Density of attFT[6]****Trace of attFT[7]****Density of attFT[7]****Trace of attFT[8]****Density of attFT[8]**

Trace of attFT[9]**Density of attFT[9]****Trace of attFT[10]****Density of attFT[10]****Trace of attFT[11]****Density of attFT[11]****Trace of attFT[12]****Density of attFT[12]**

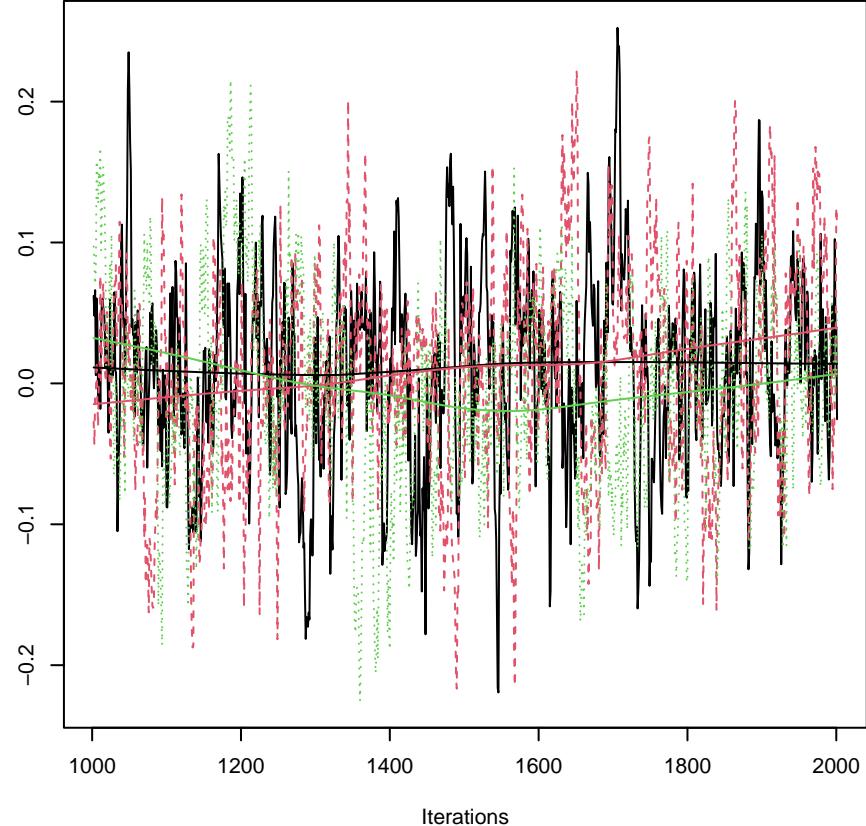
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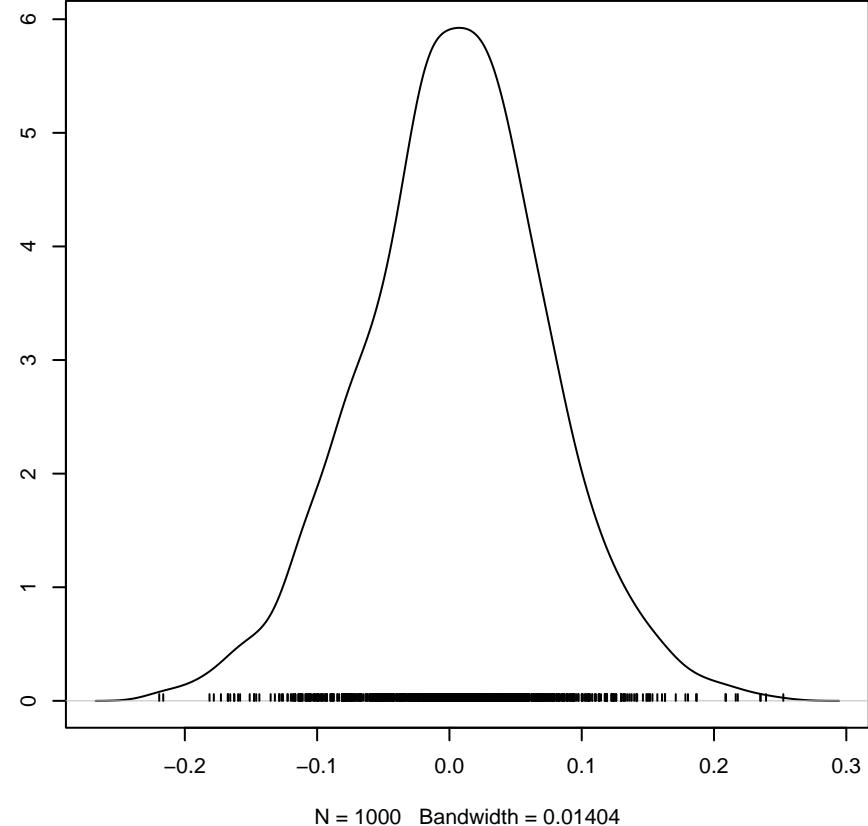
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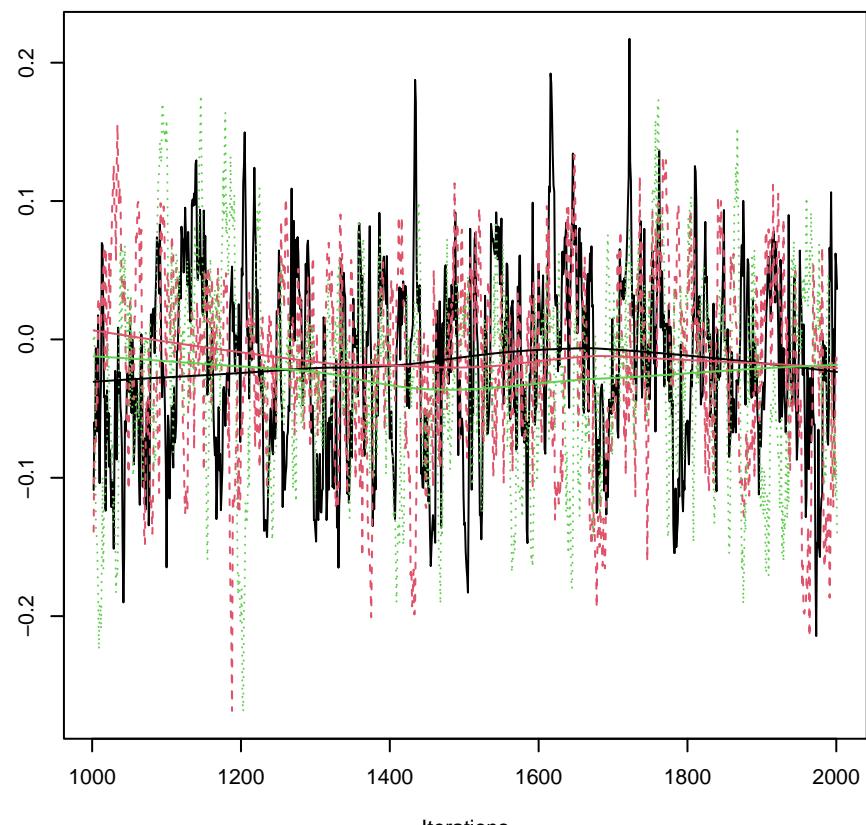
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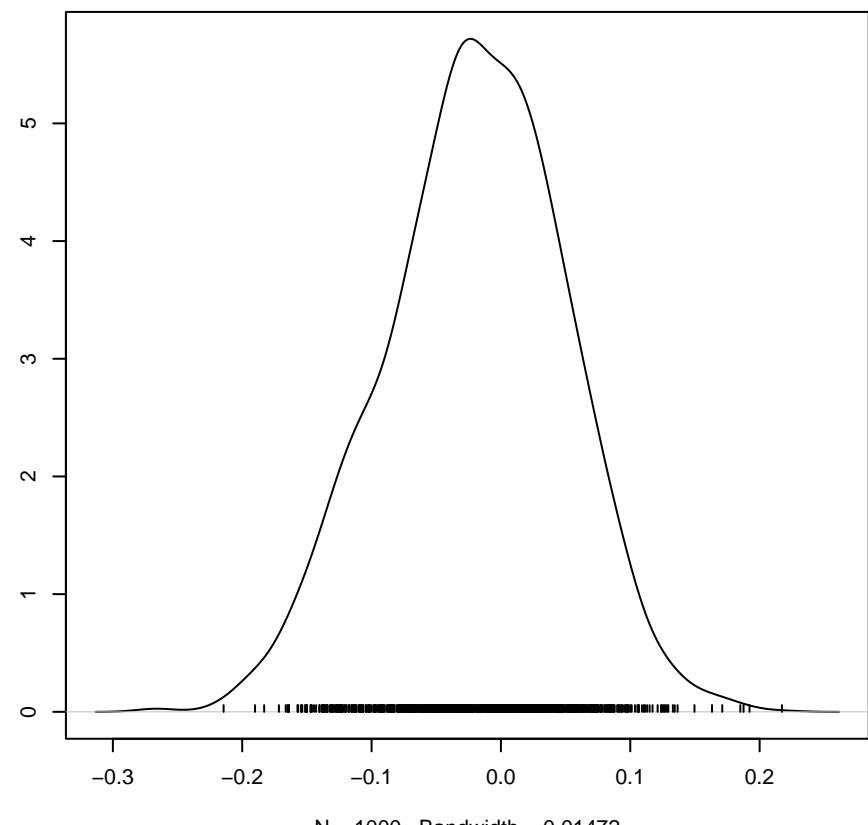
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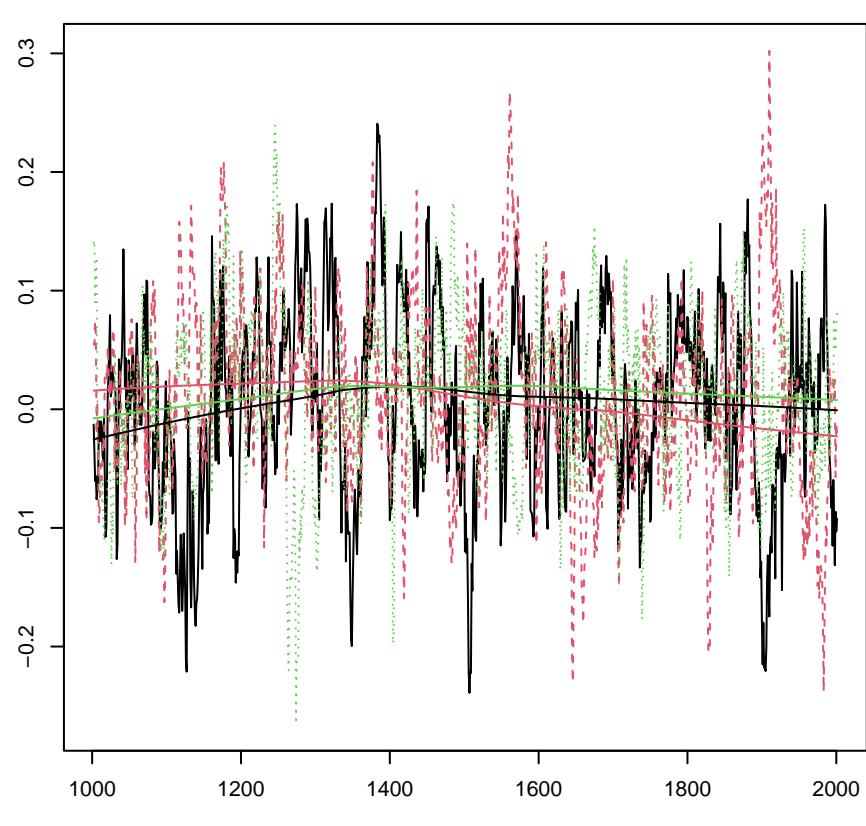
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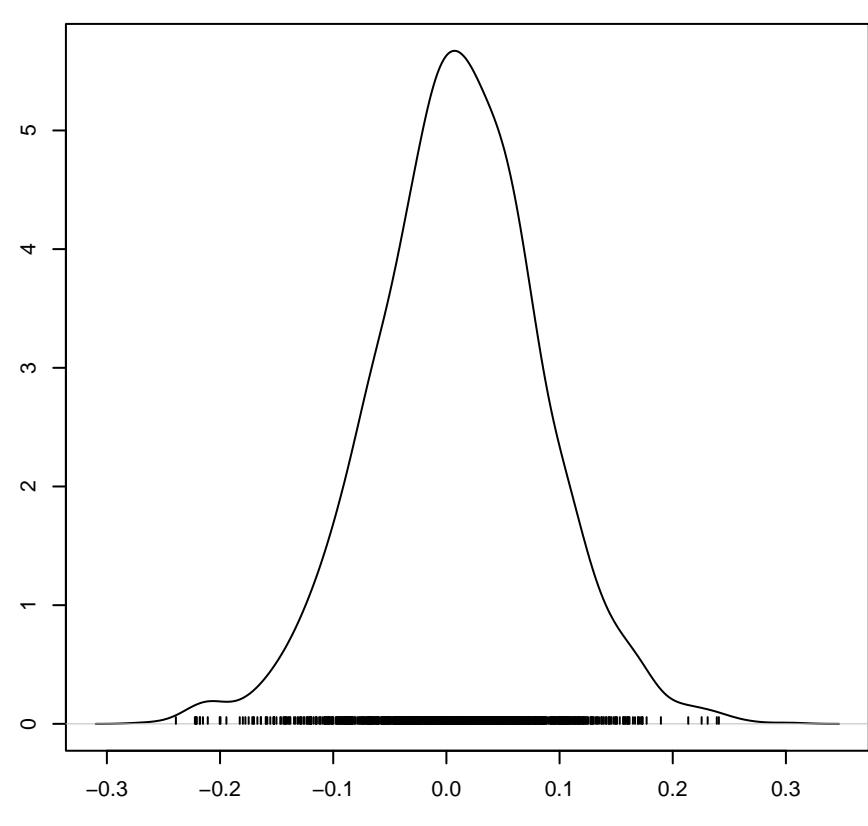
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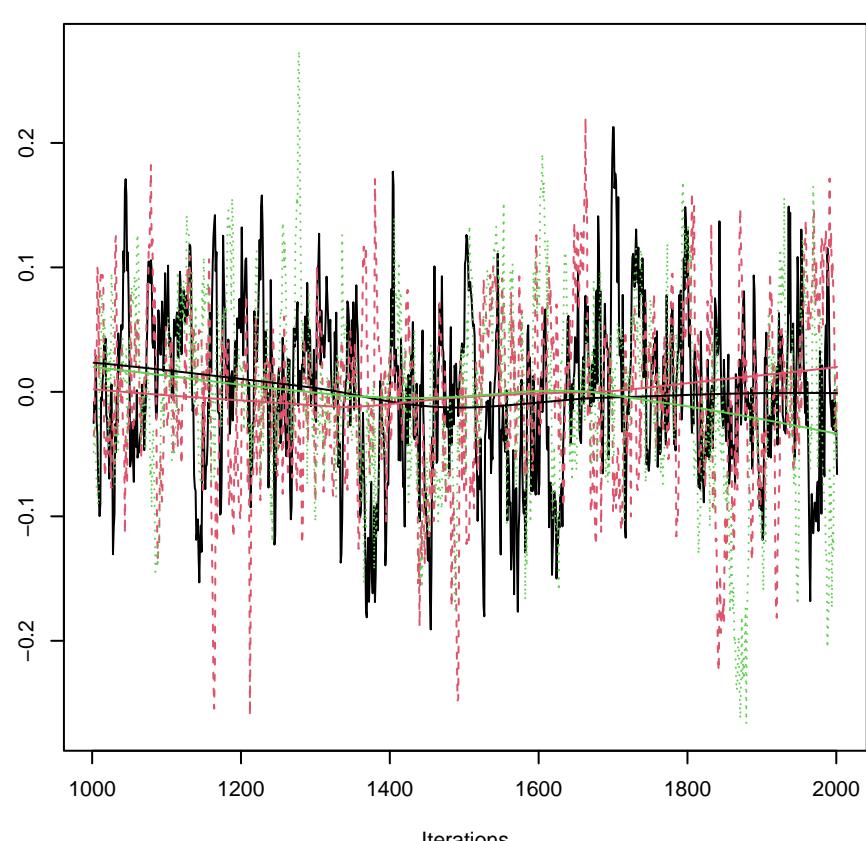
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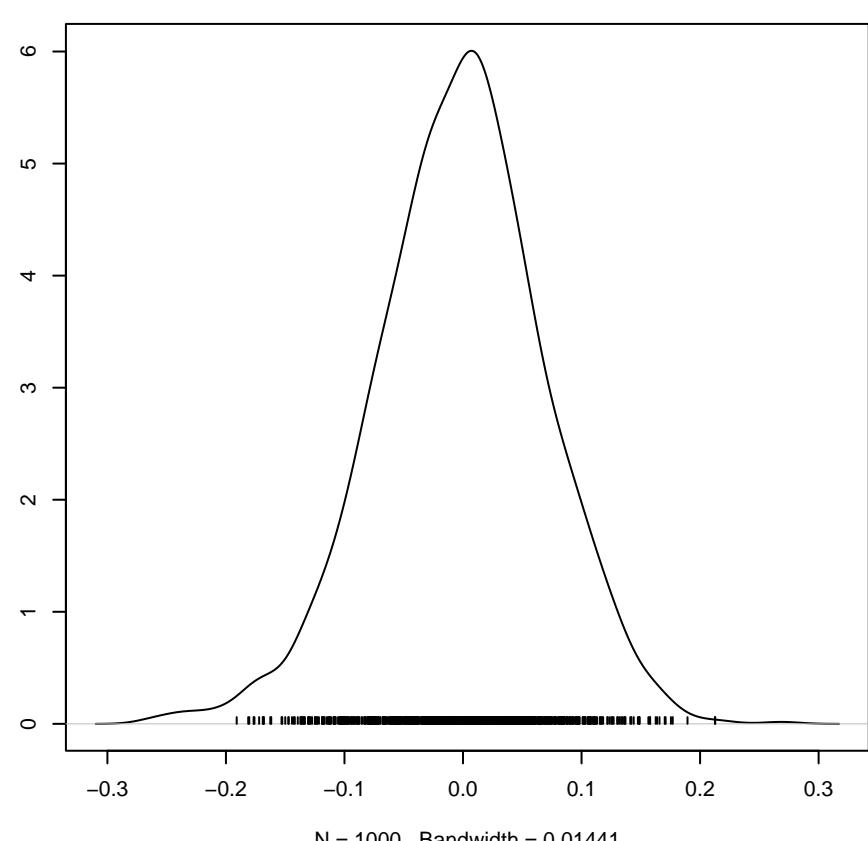
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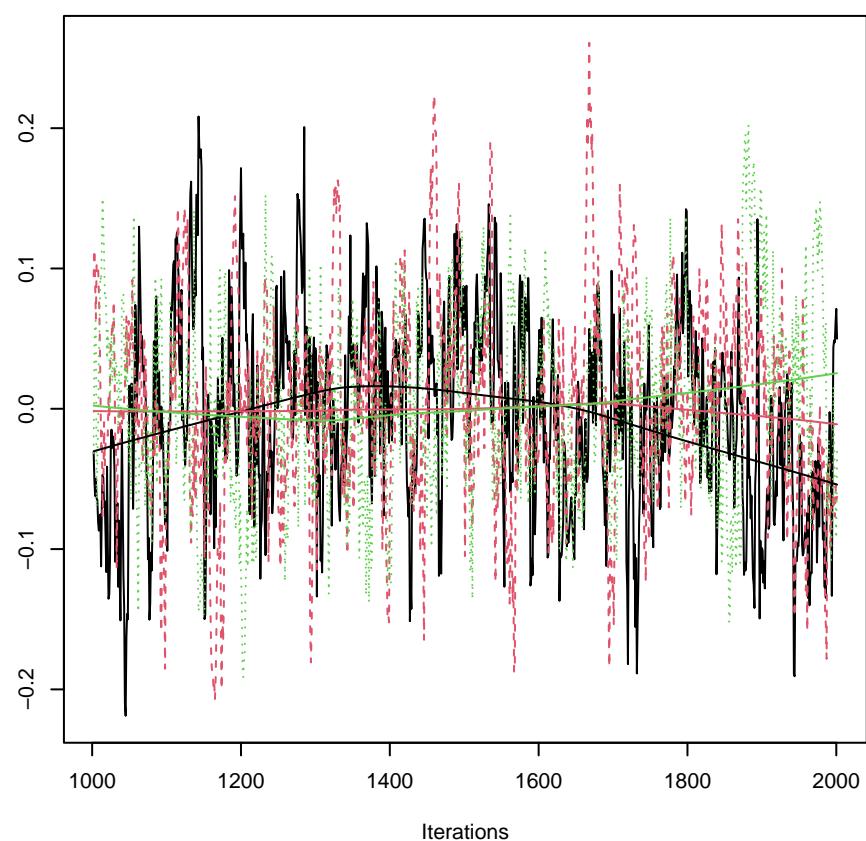
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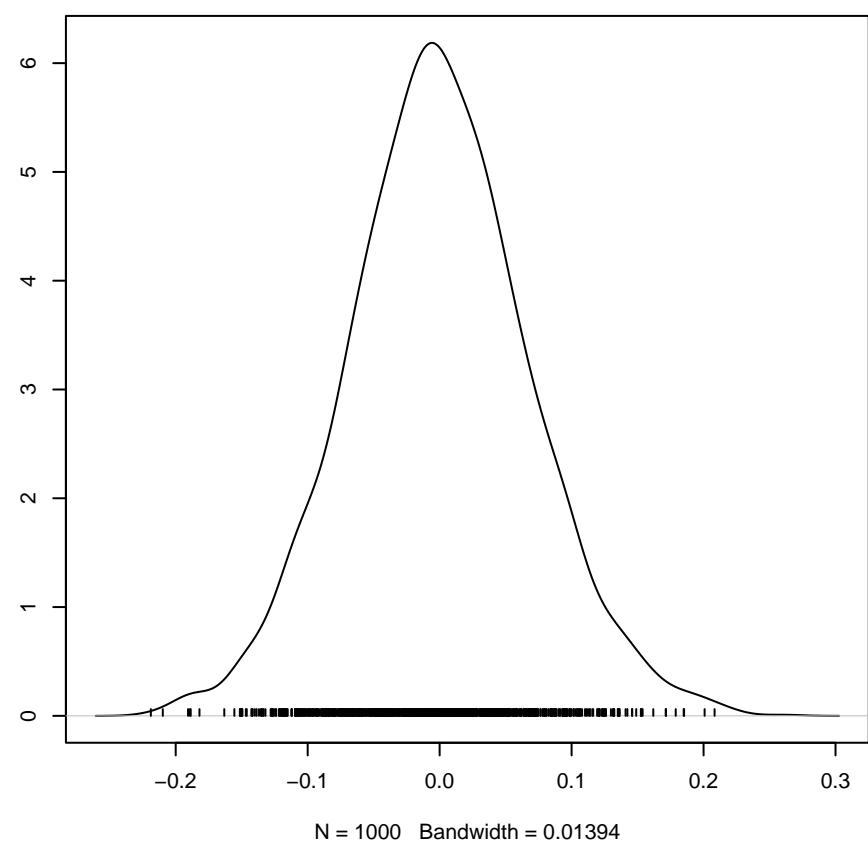
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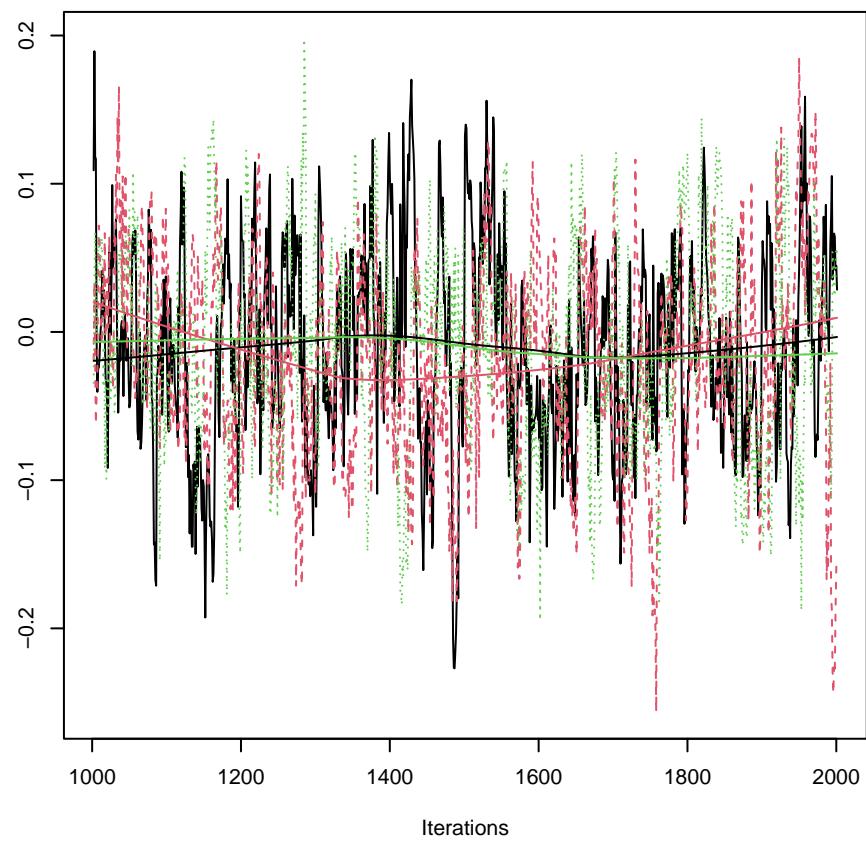
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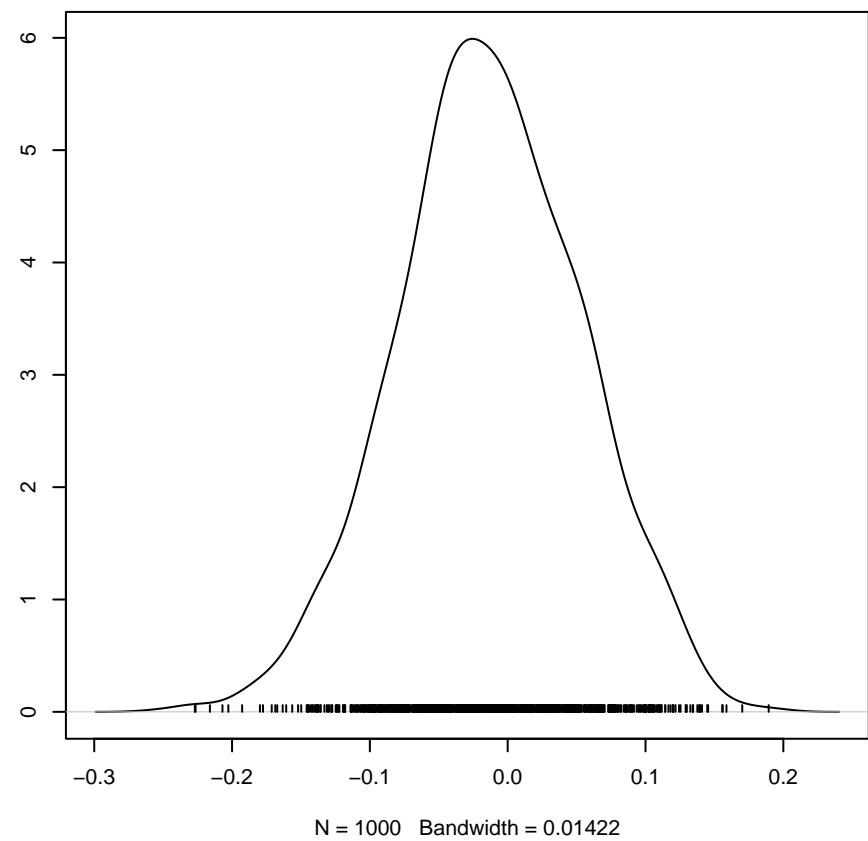
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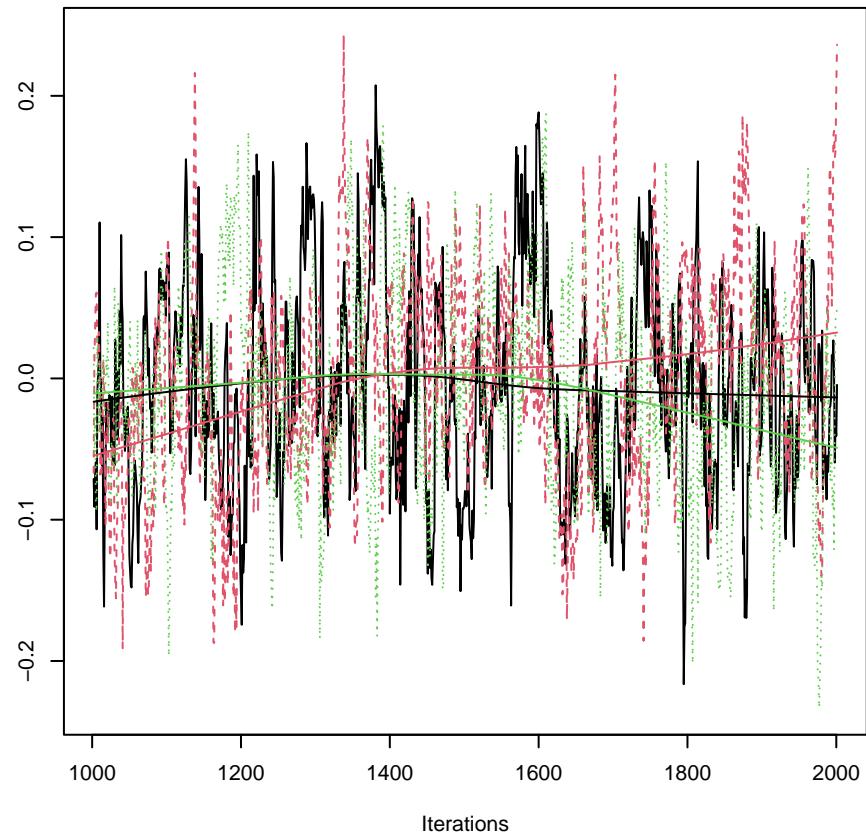
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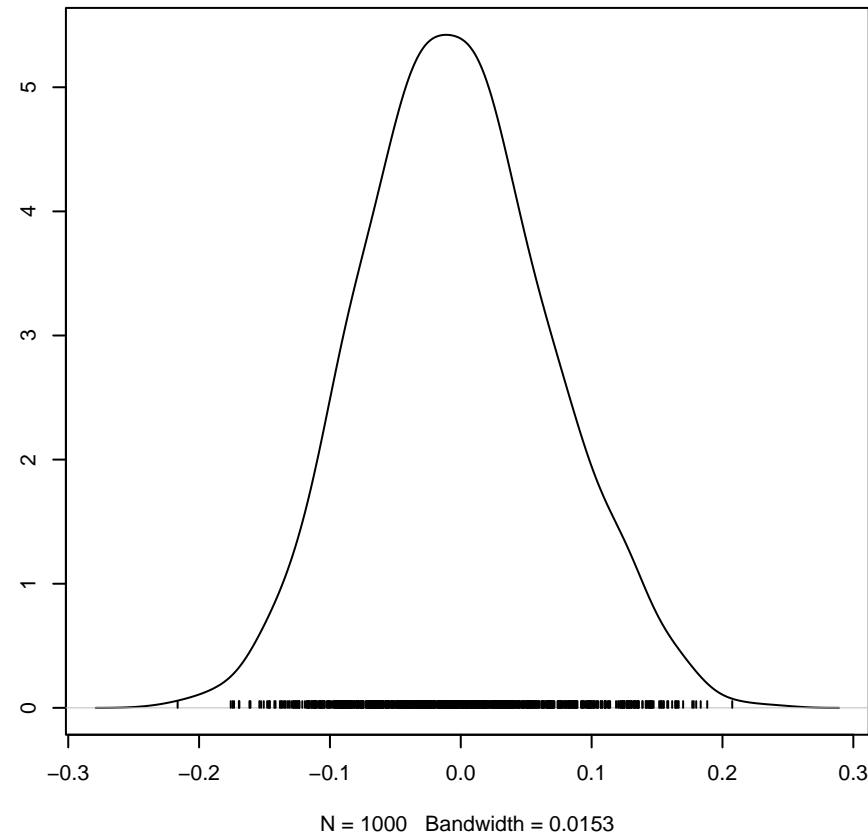
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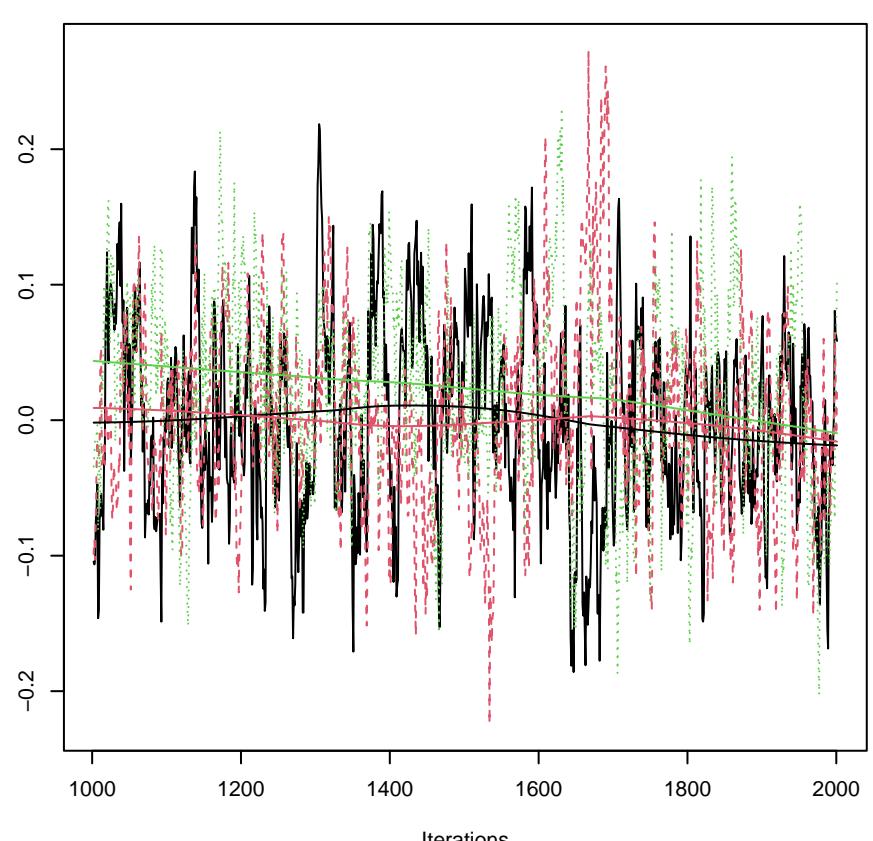
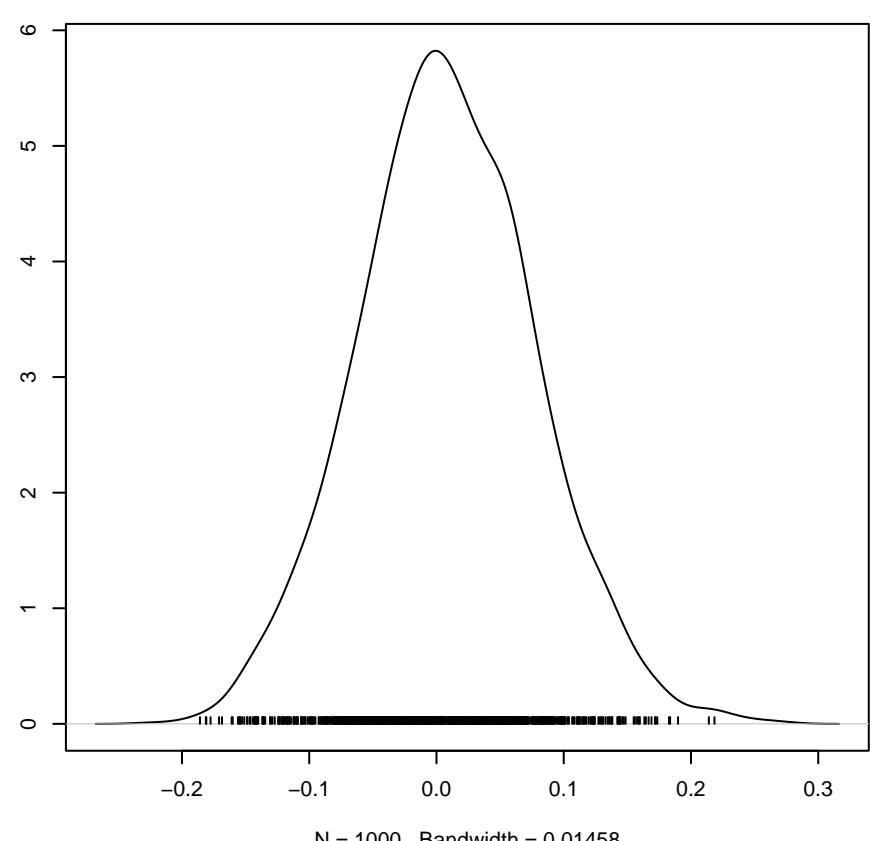
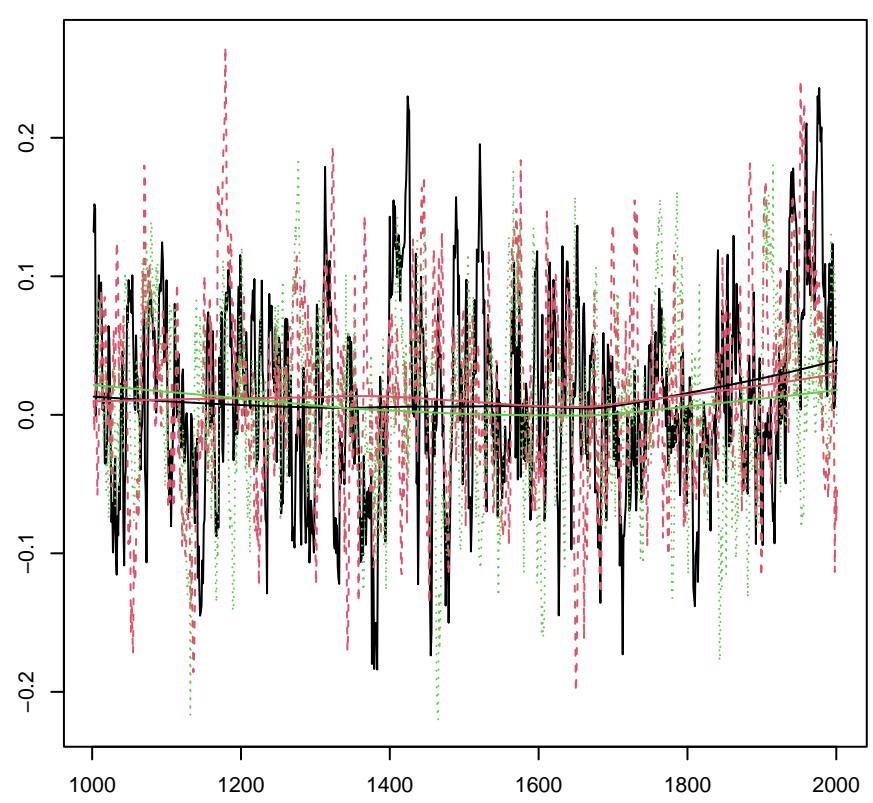
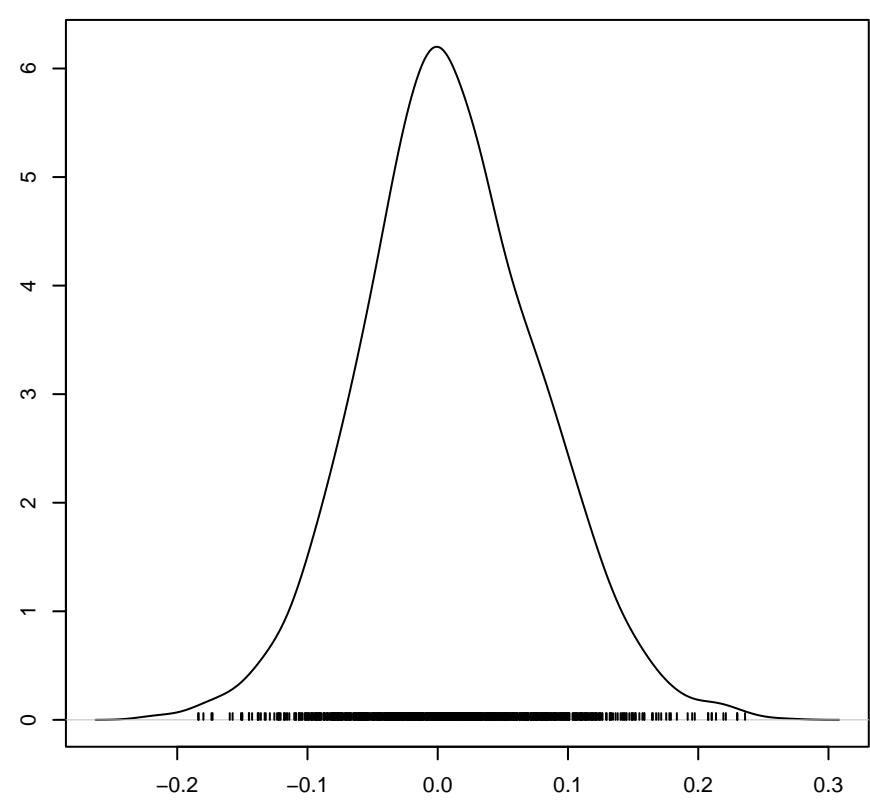
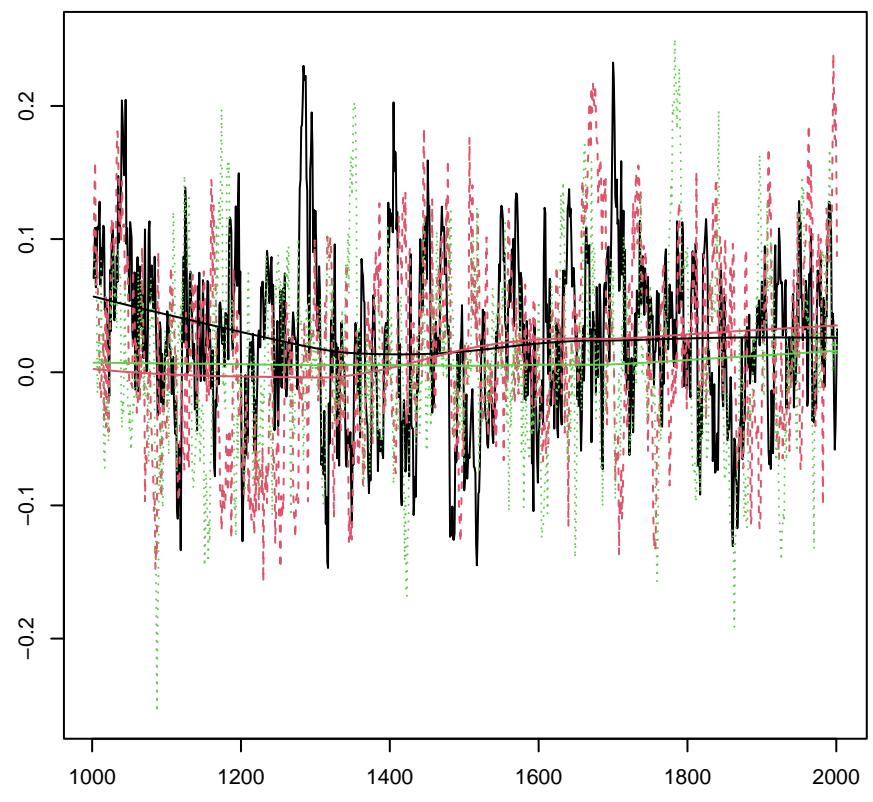
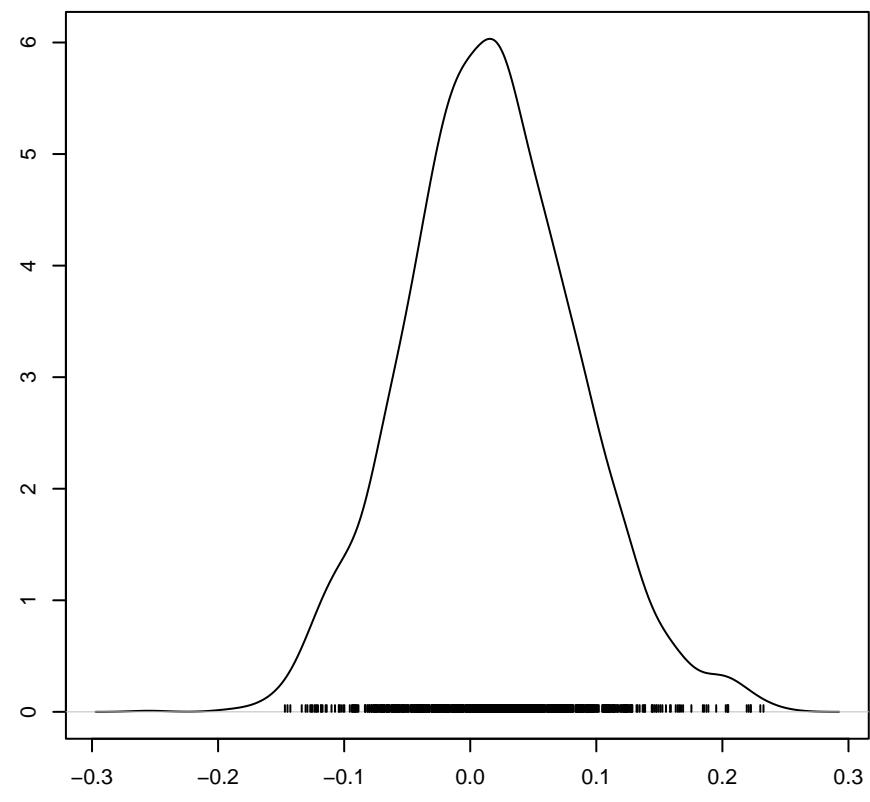
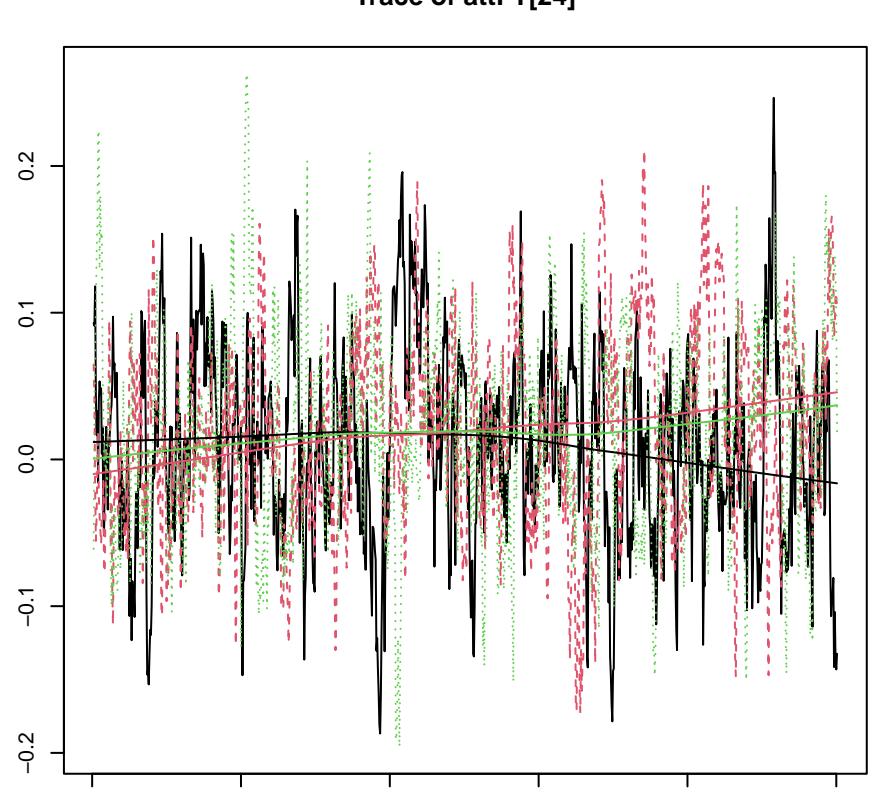
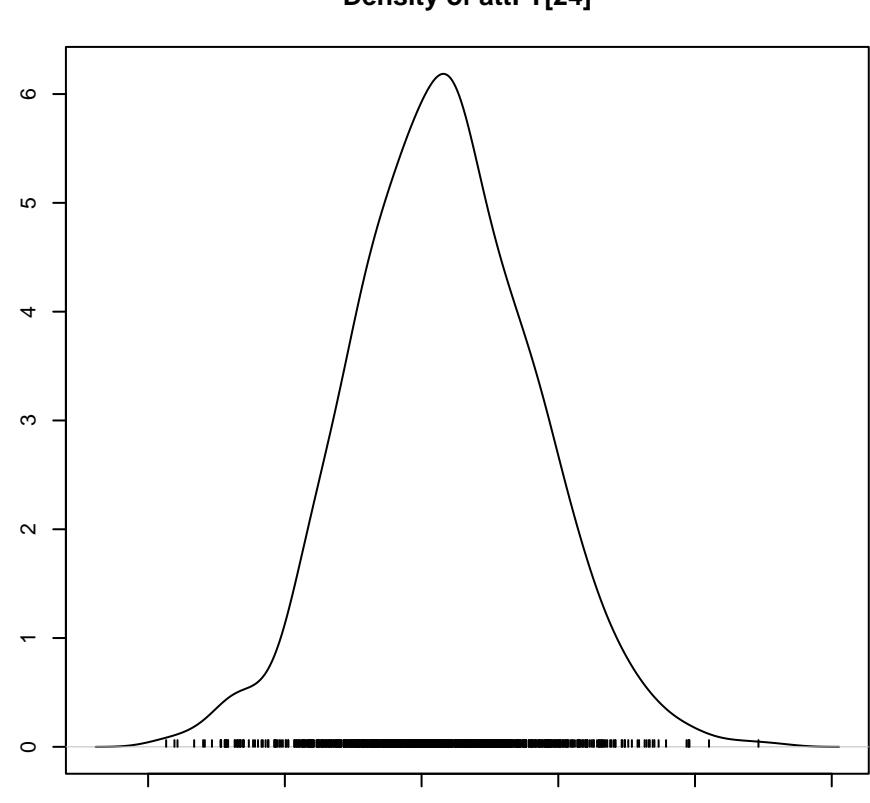


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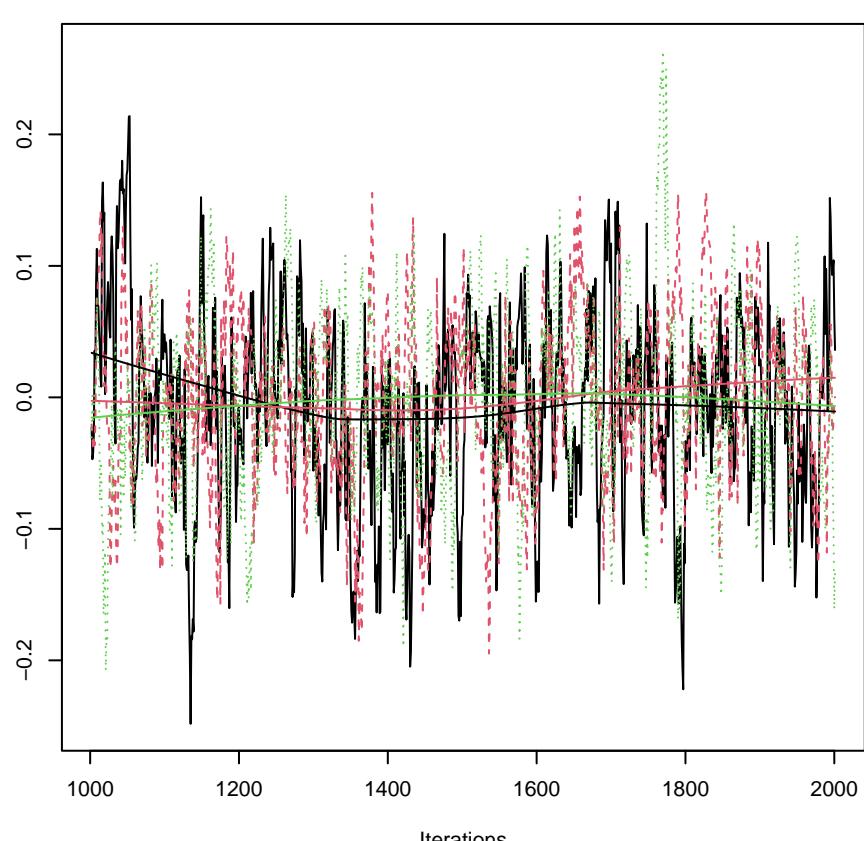


Density of attFT[20]

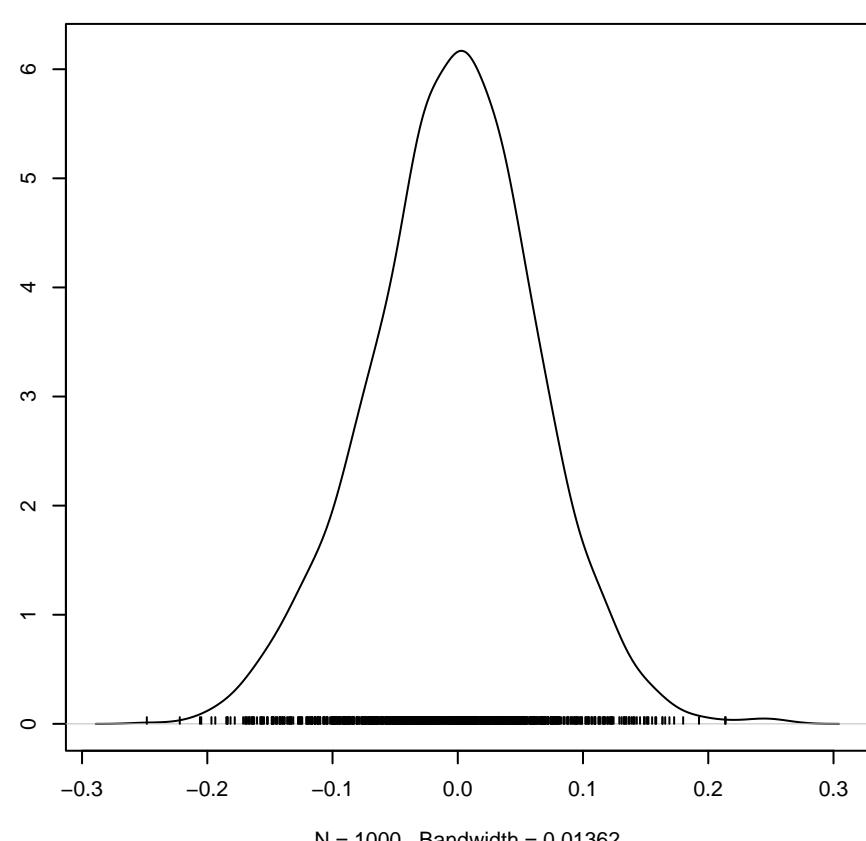


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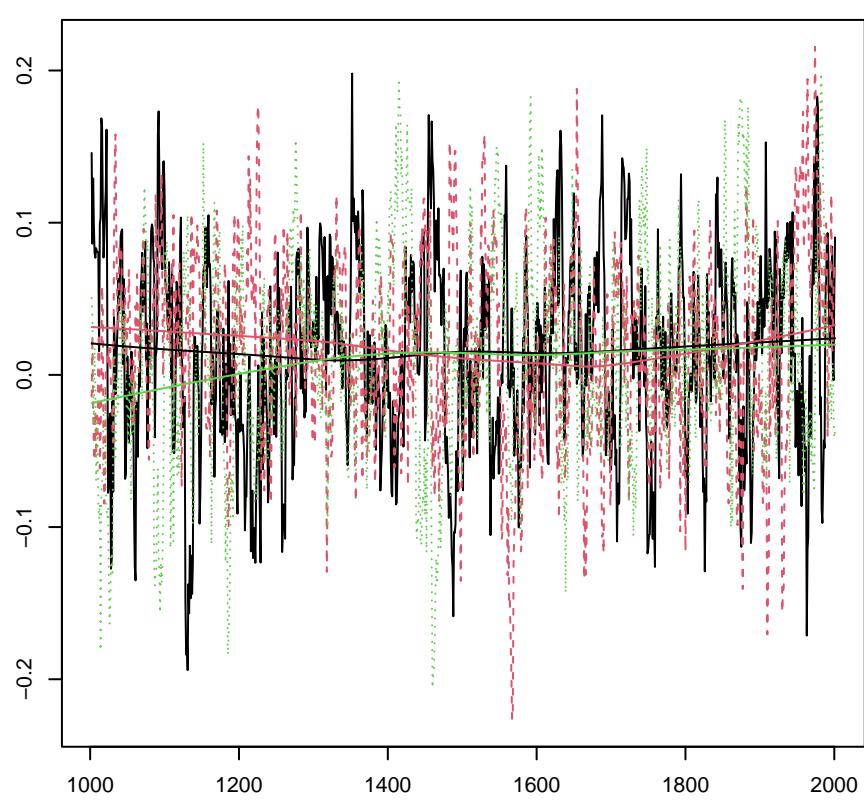
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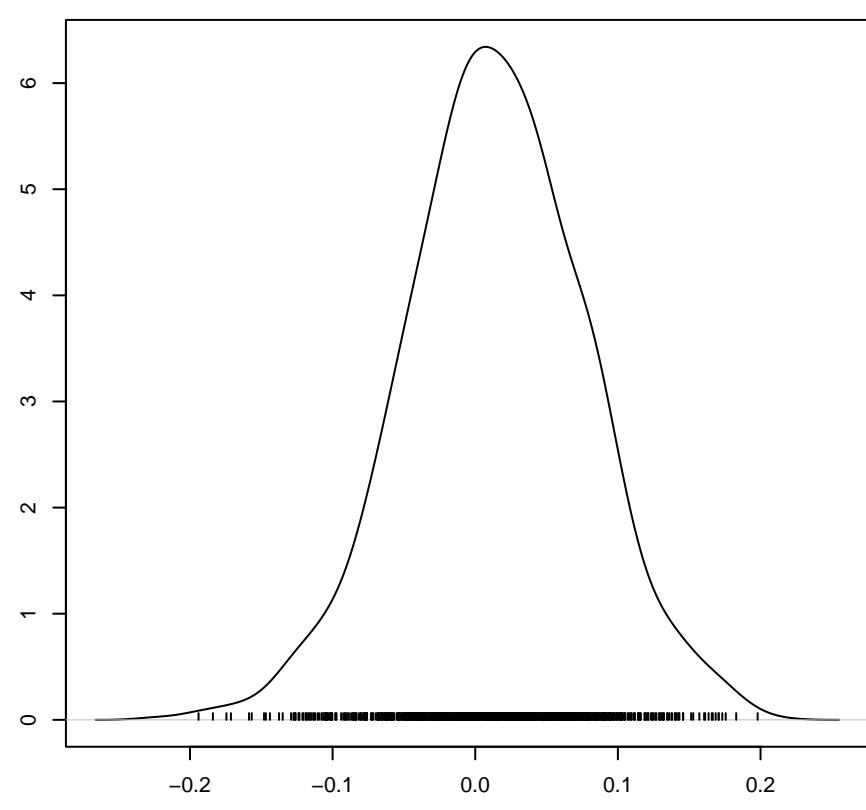
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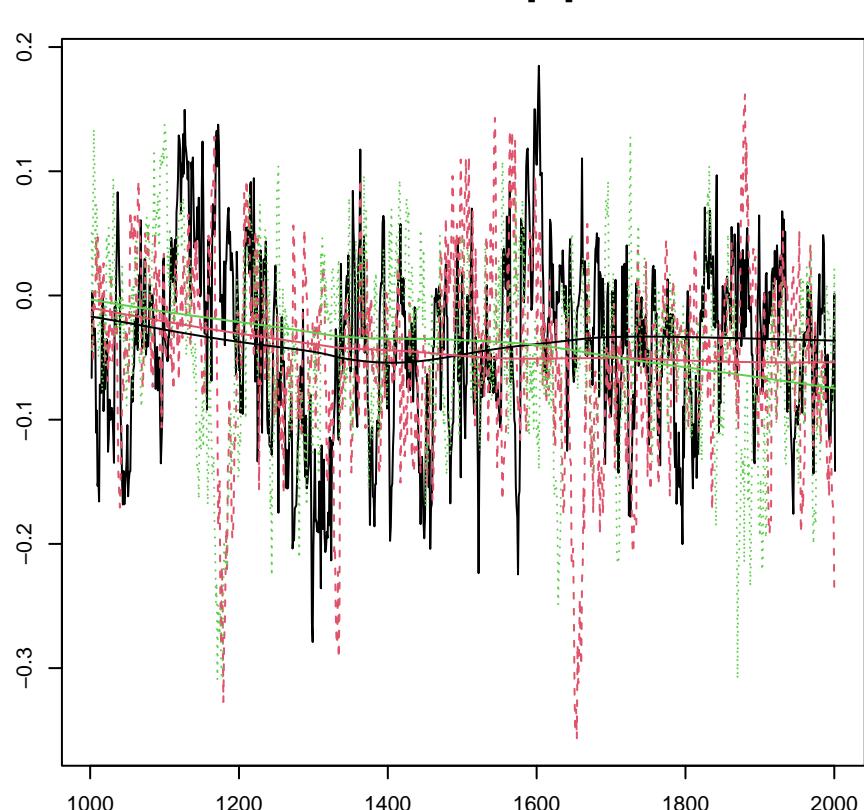
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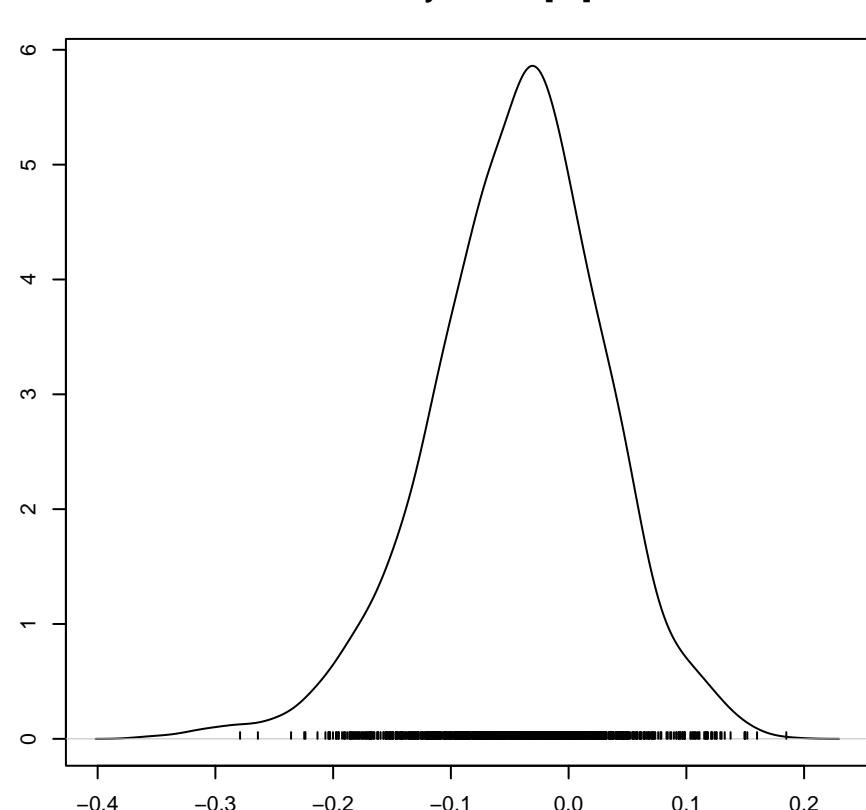
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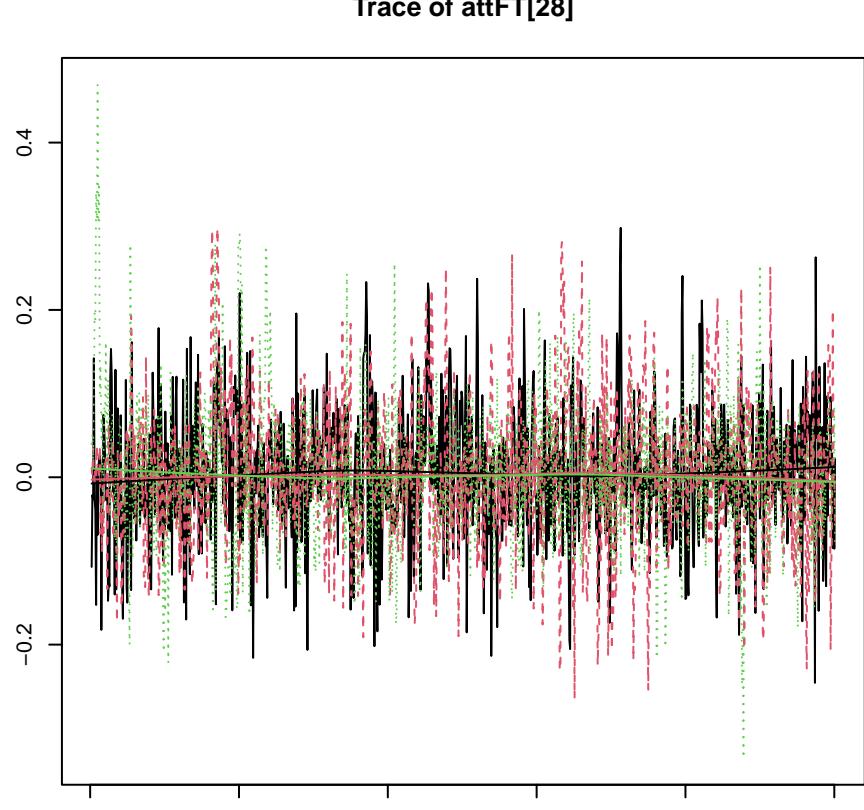
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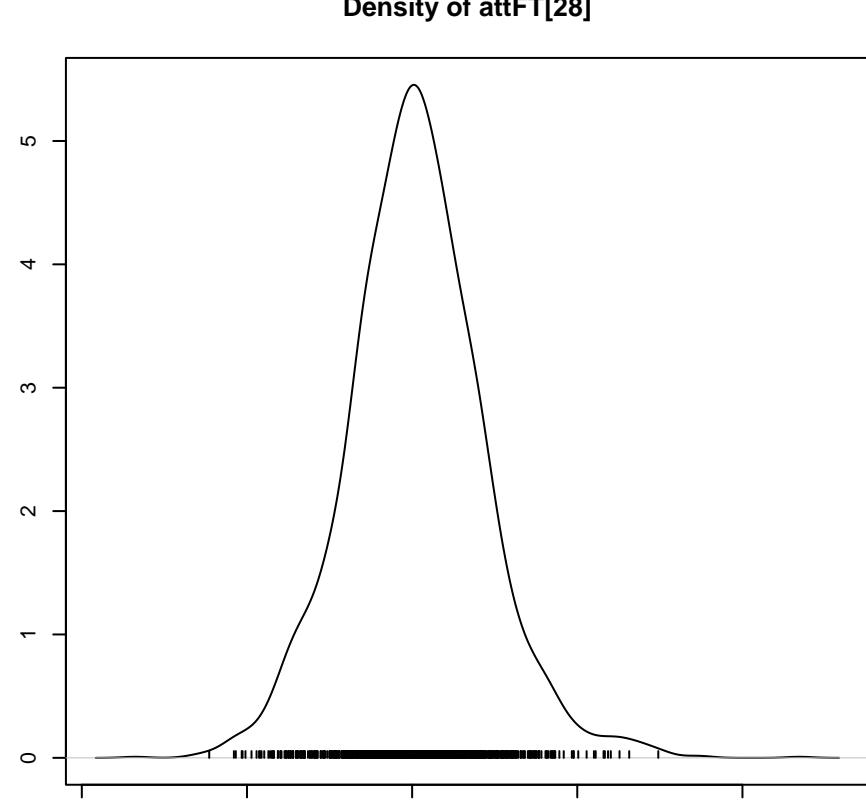
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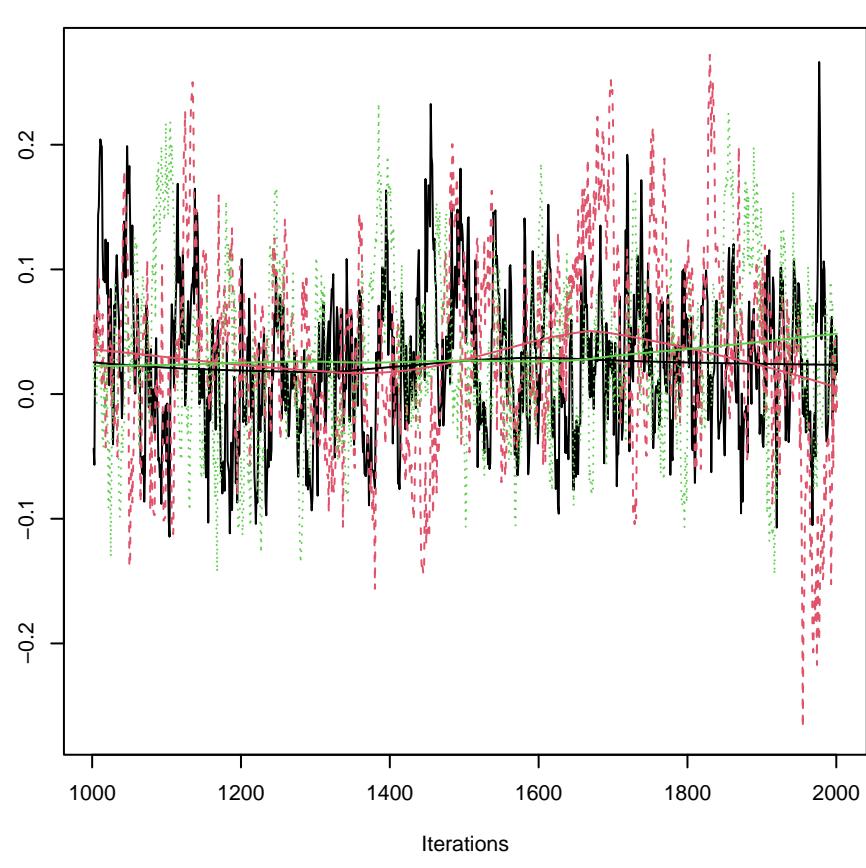
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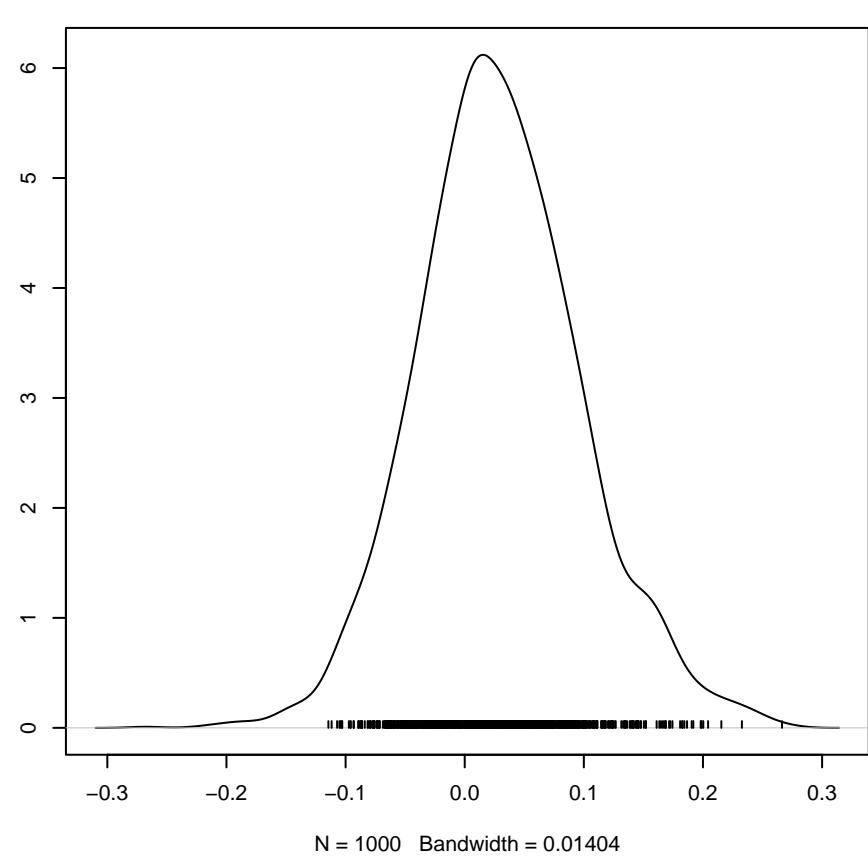
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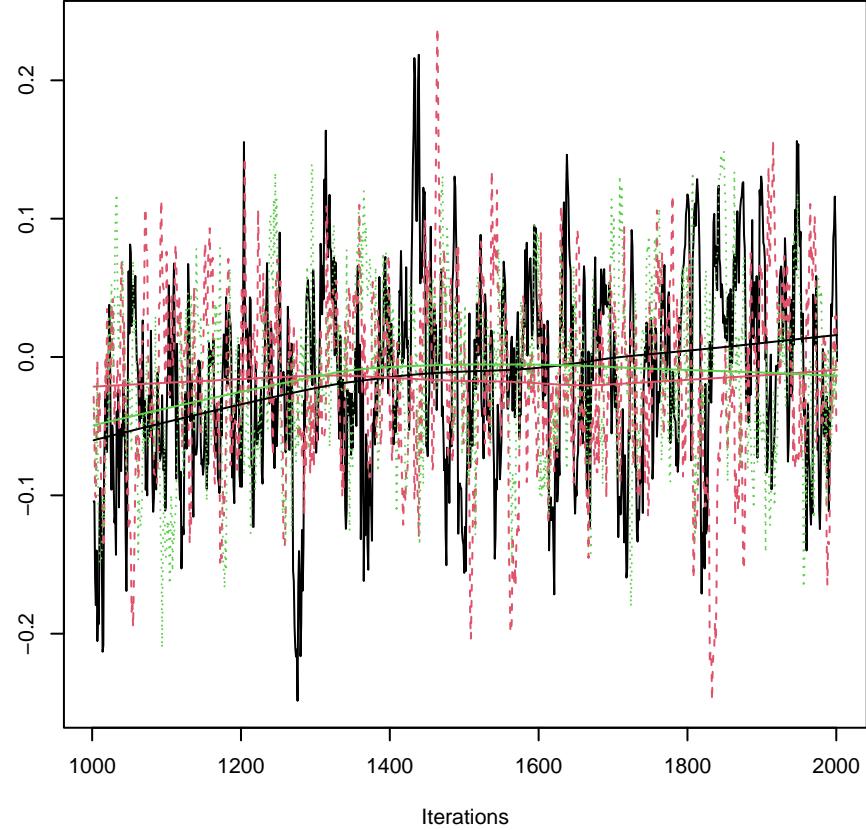
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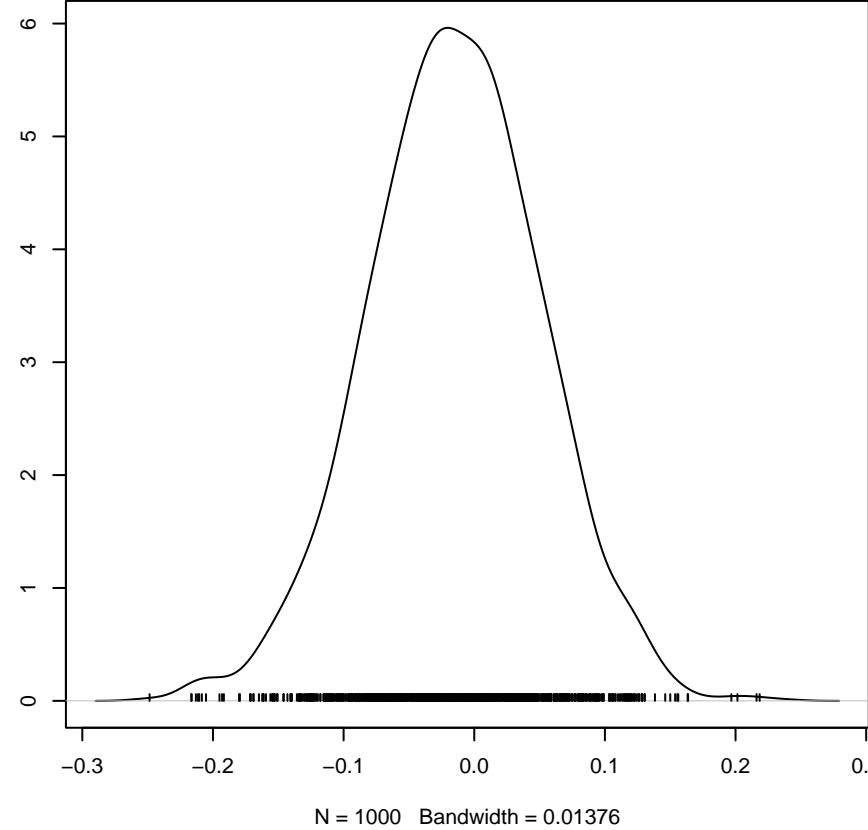
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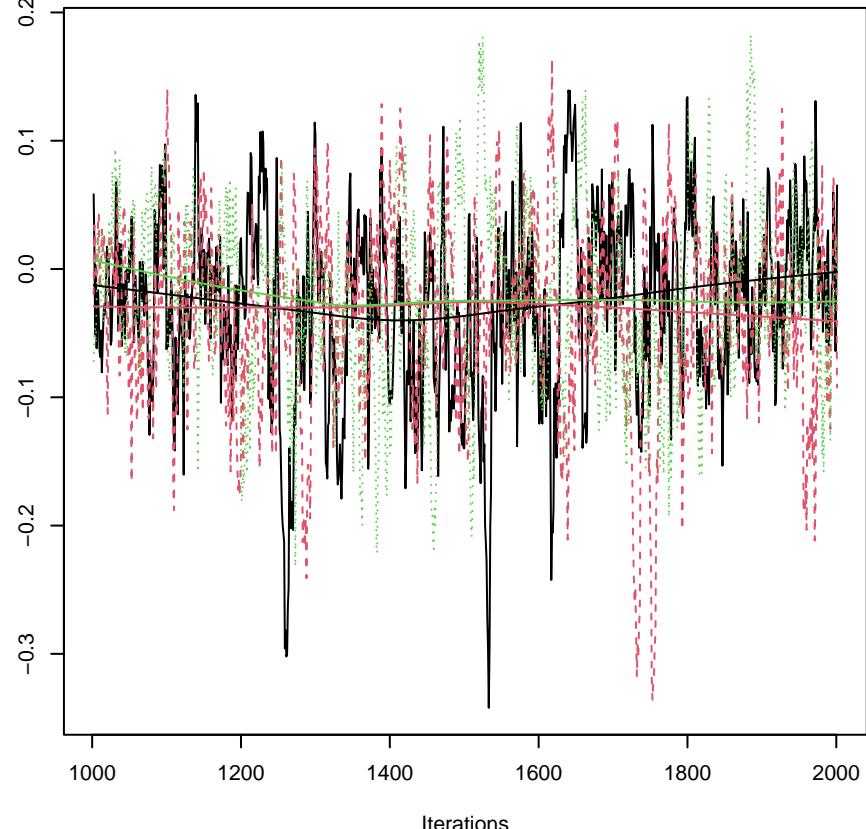
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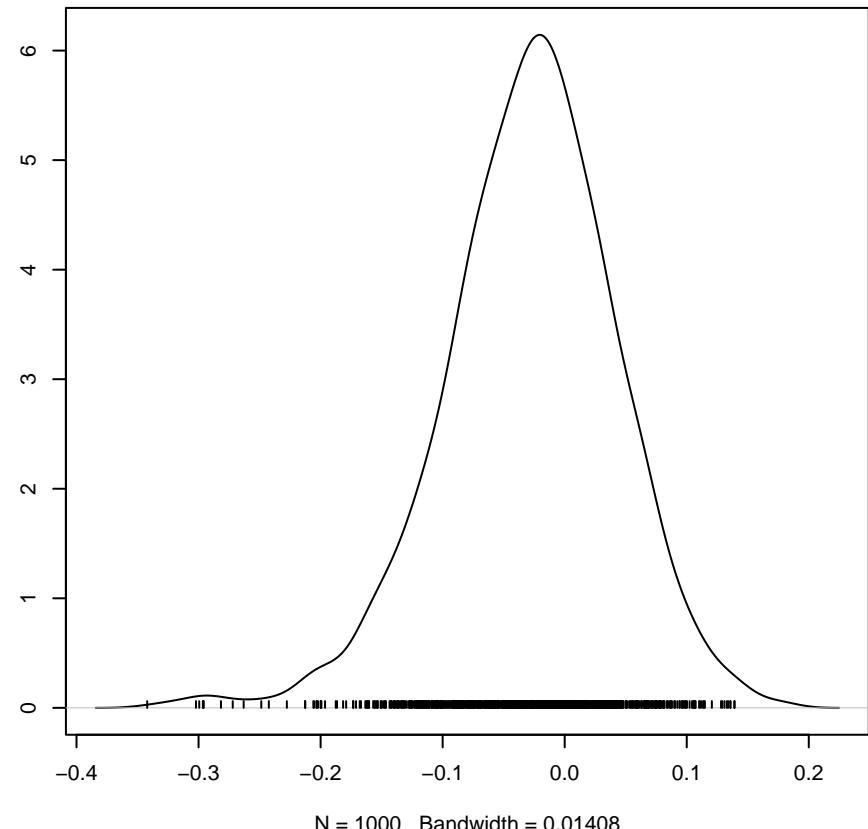
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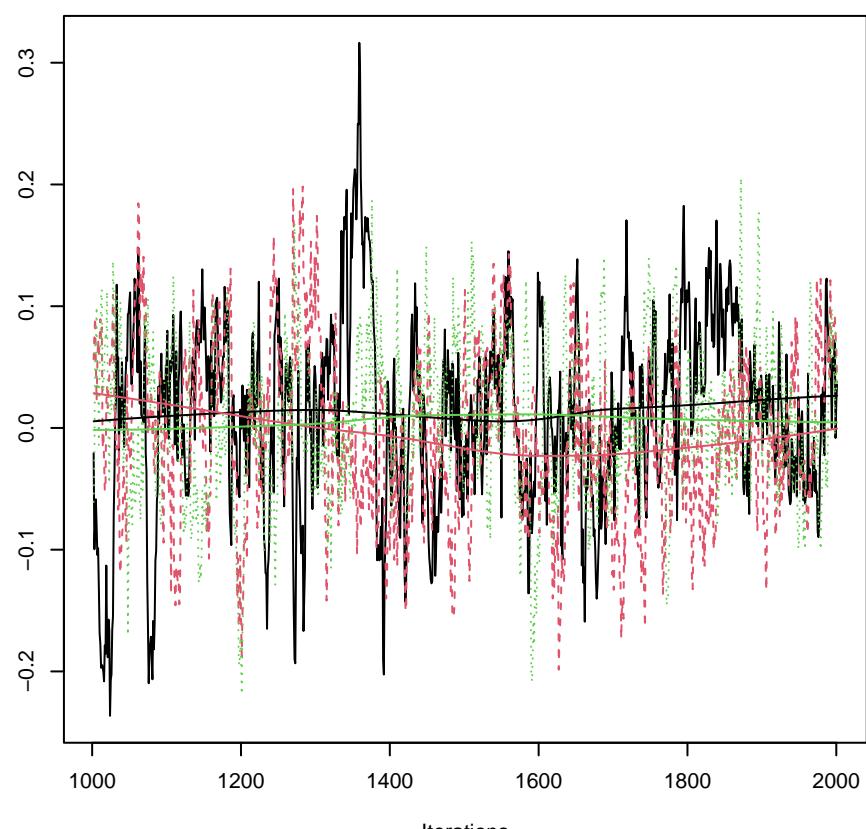
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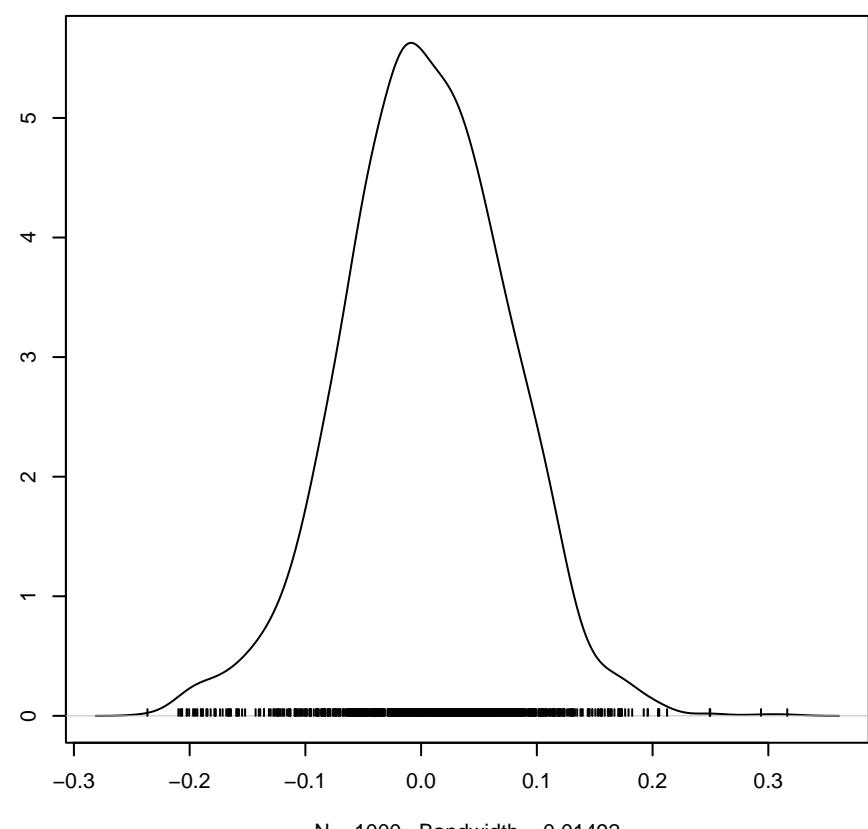
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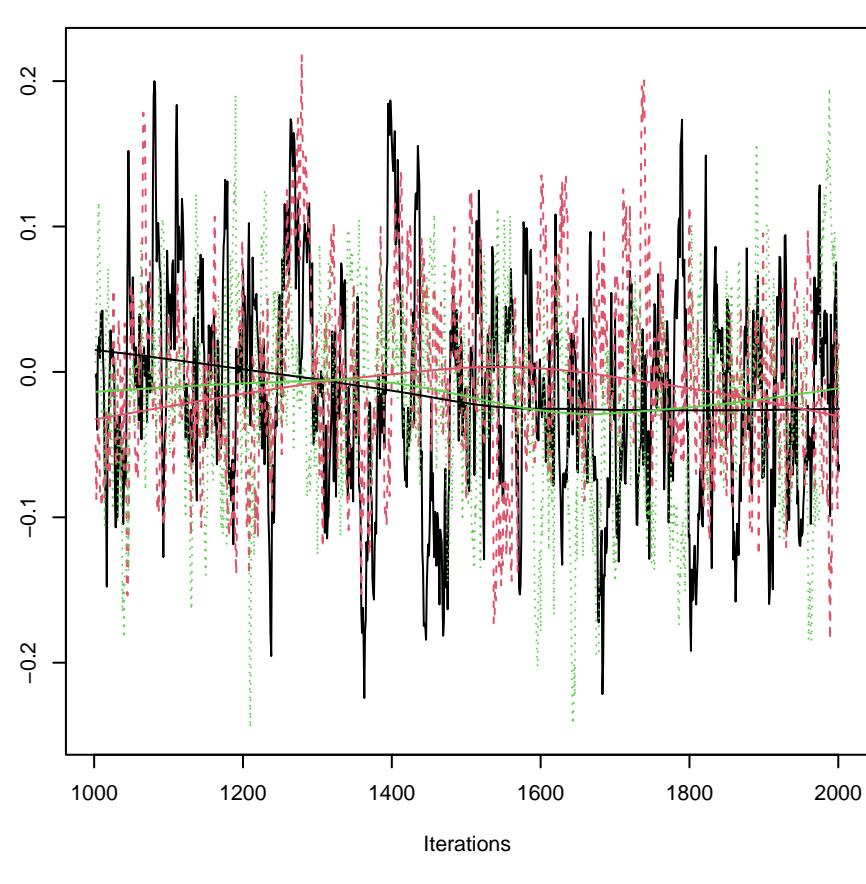
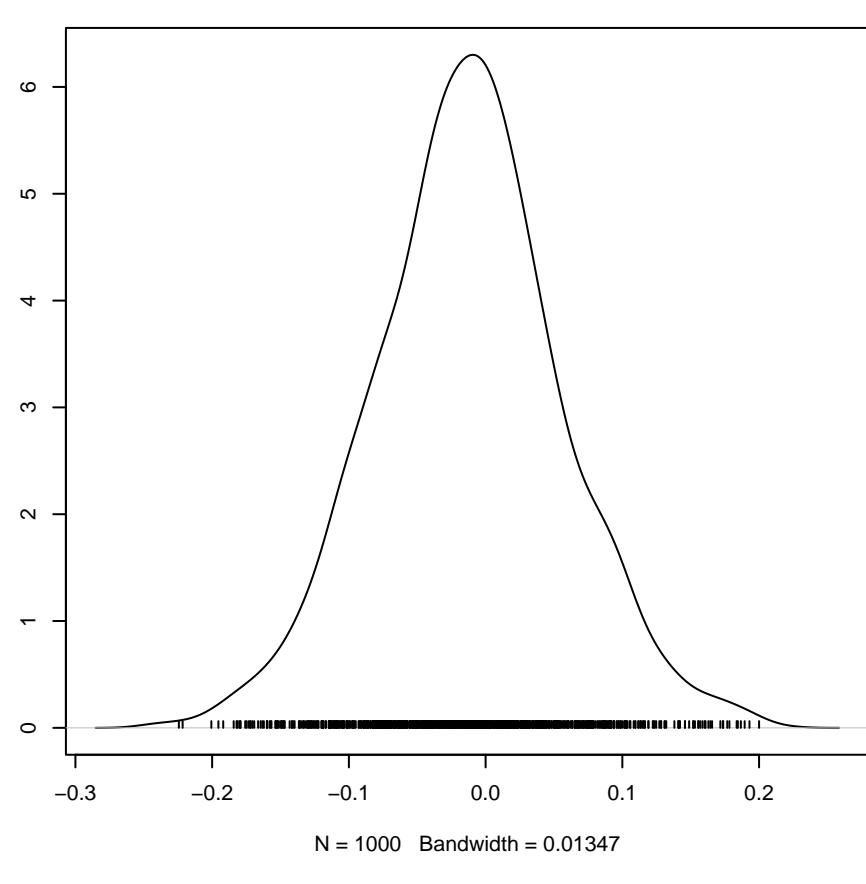
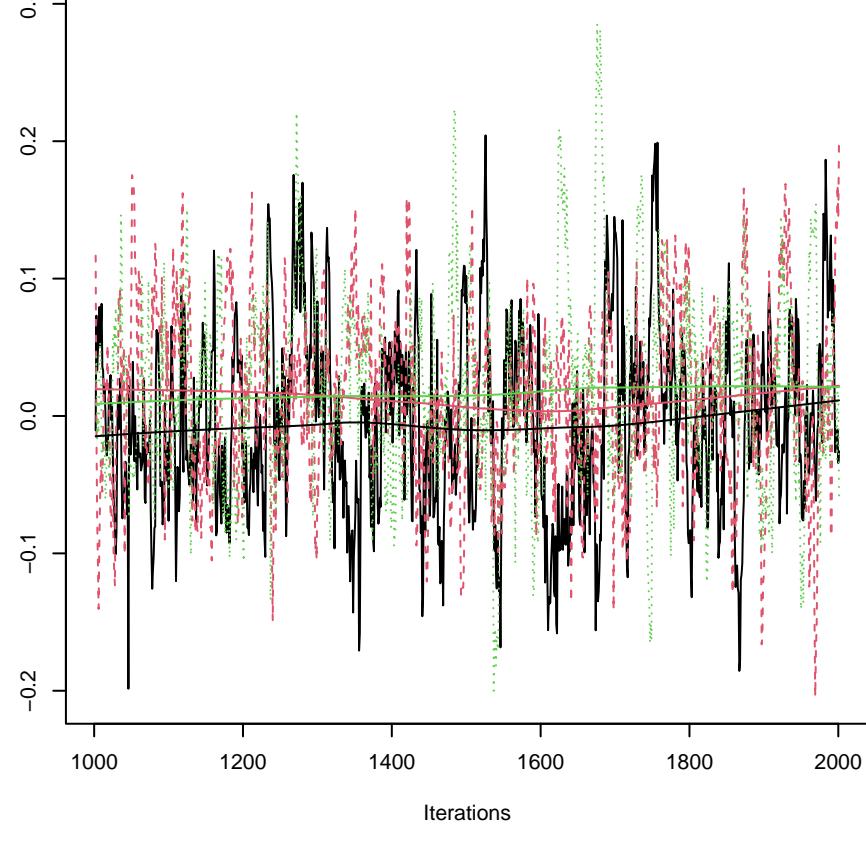
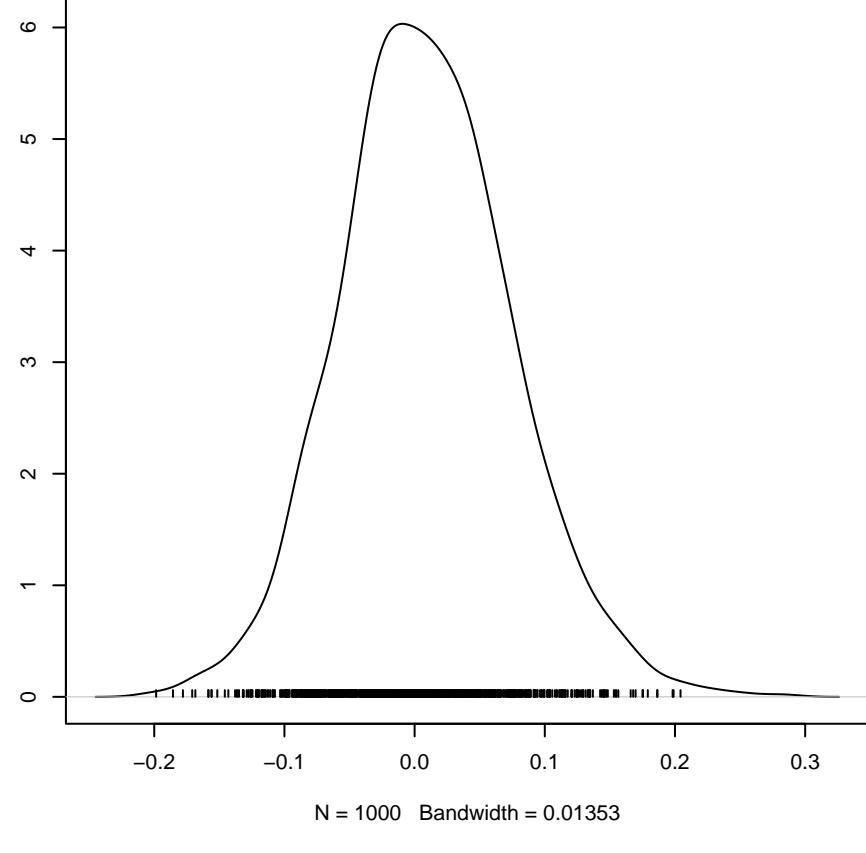
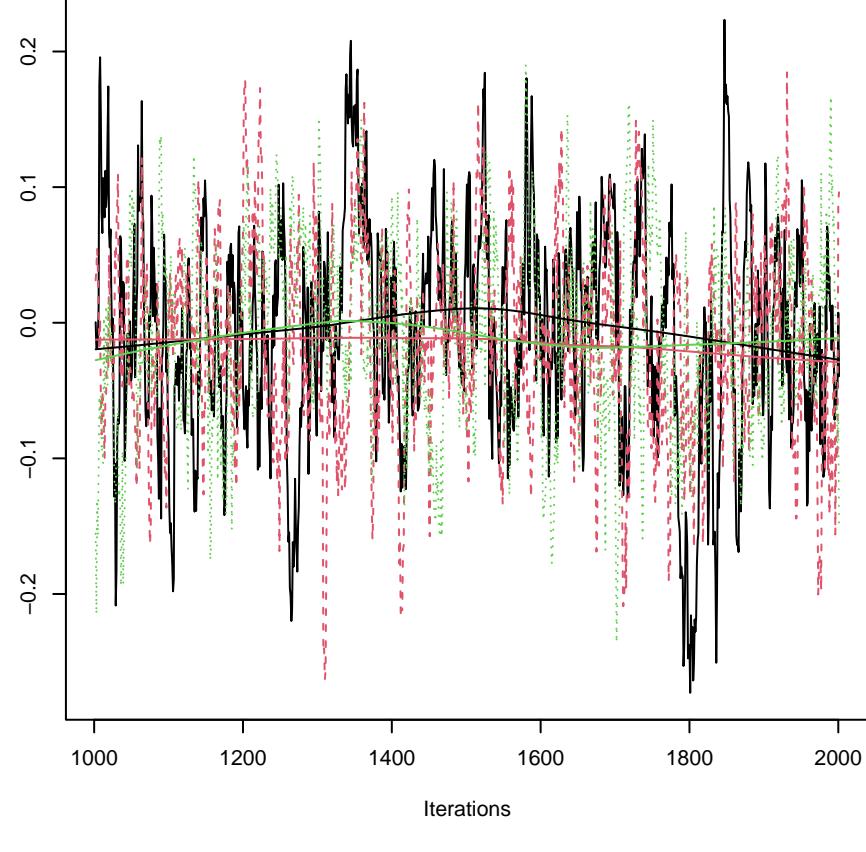
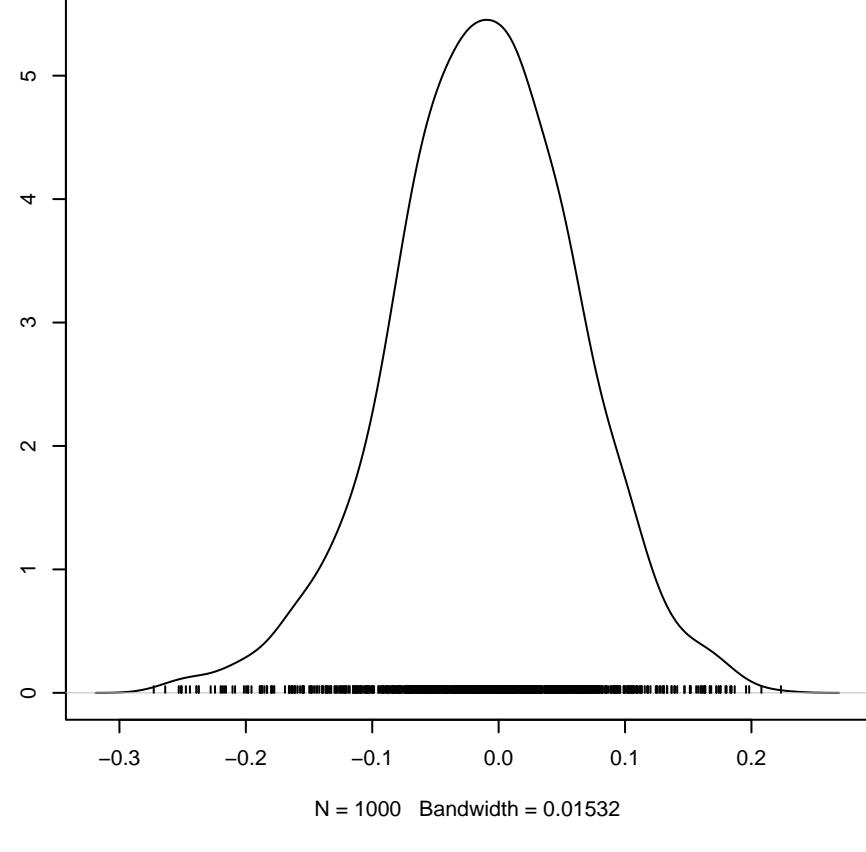
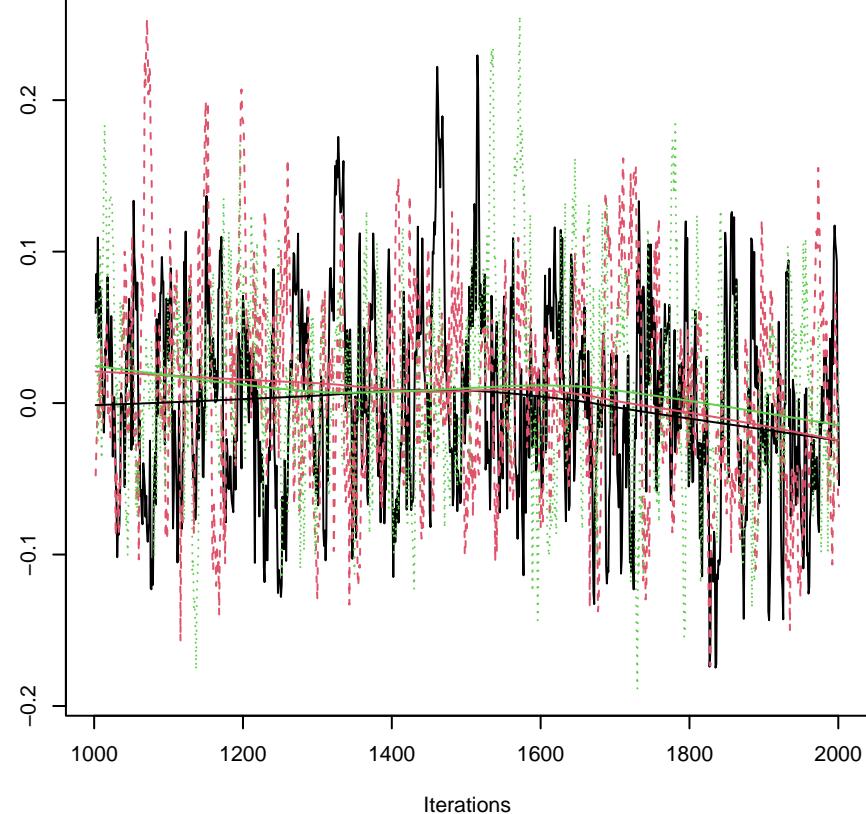
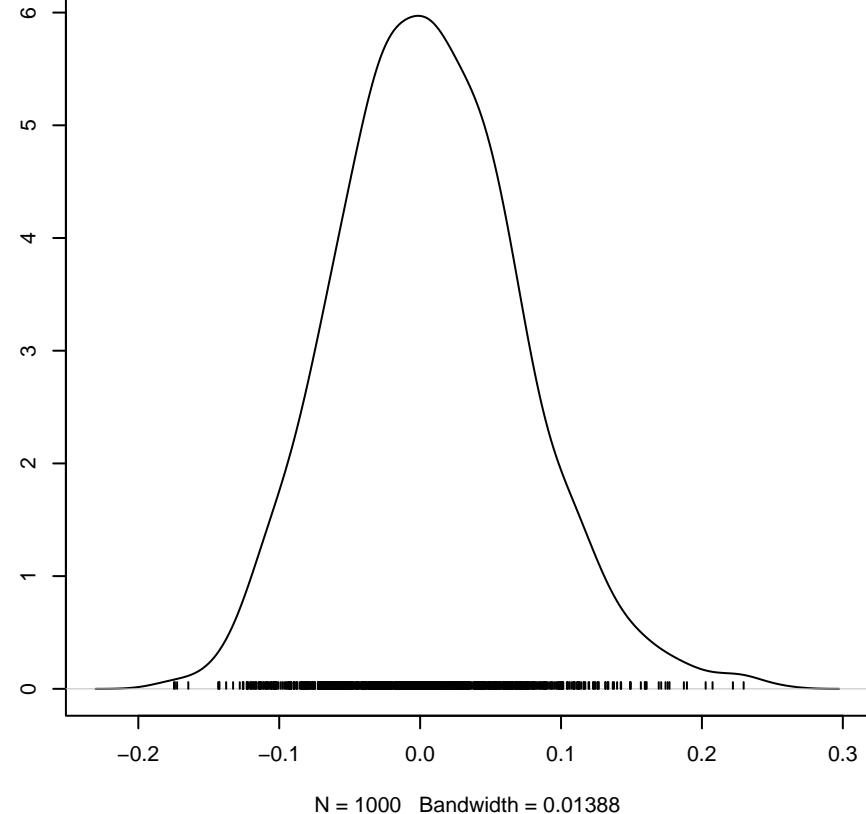


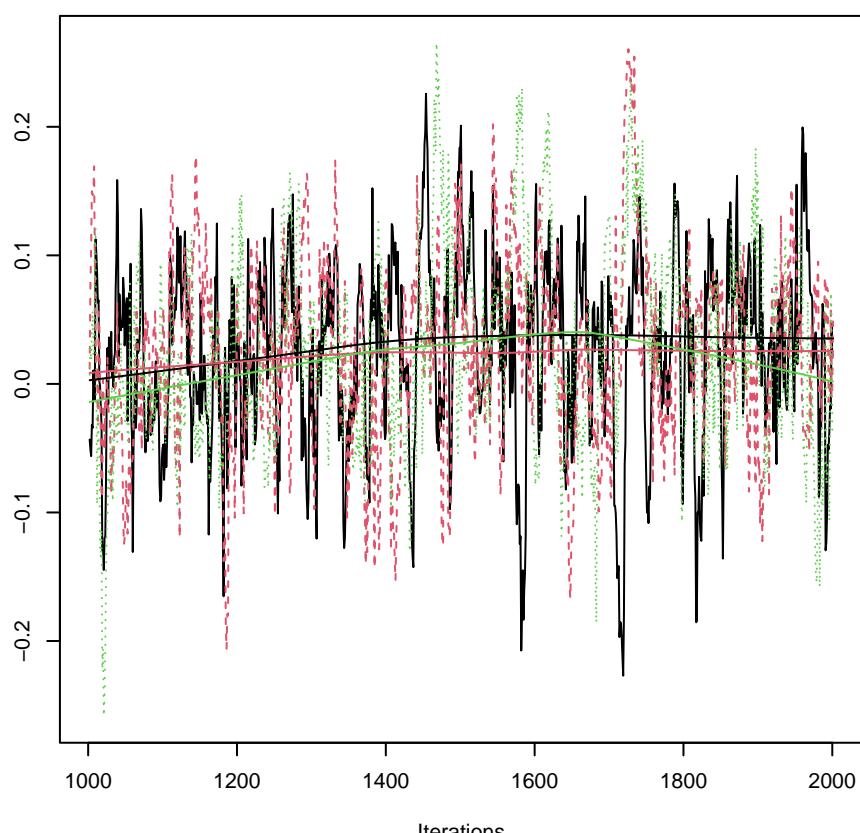
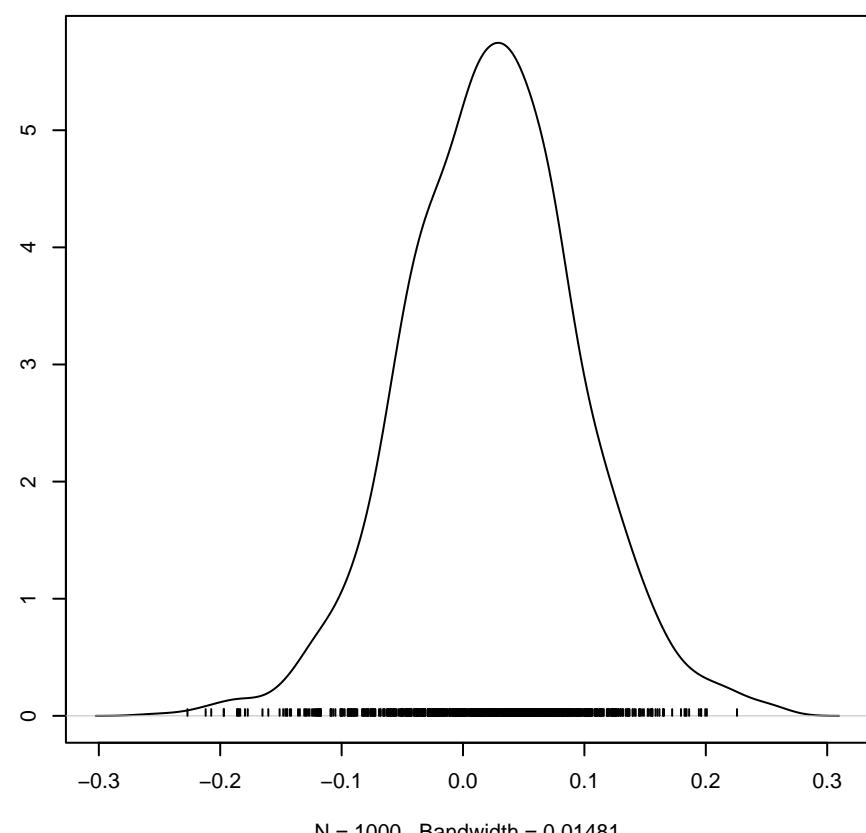
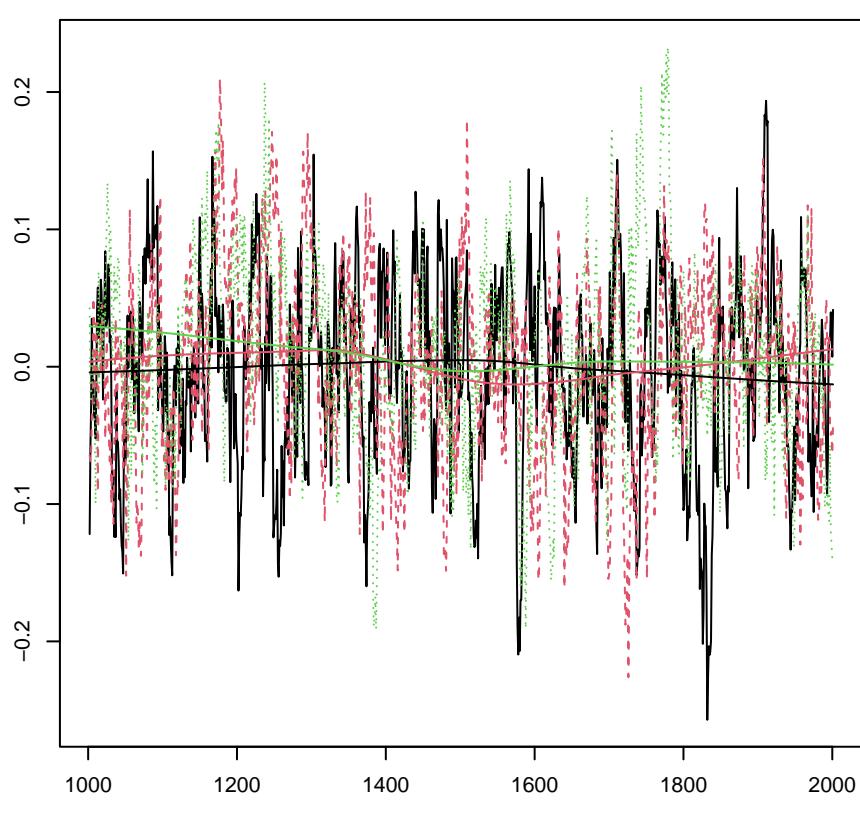
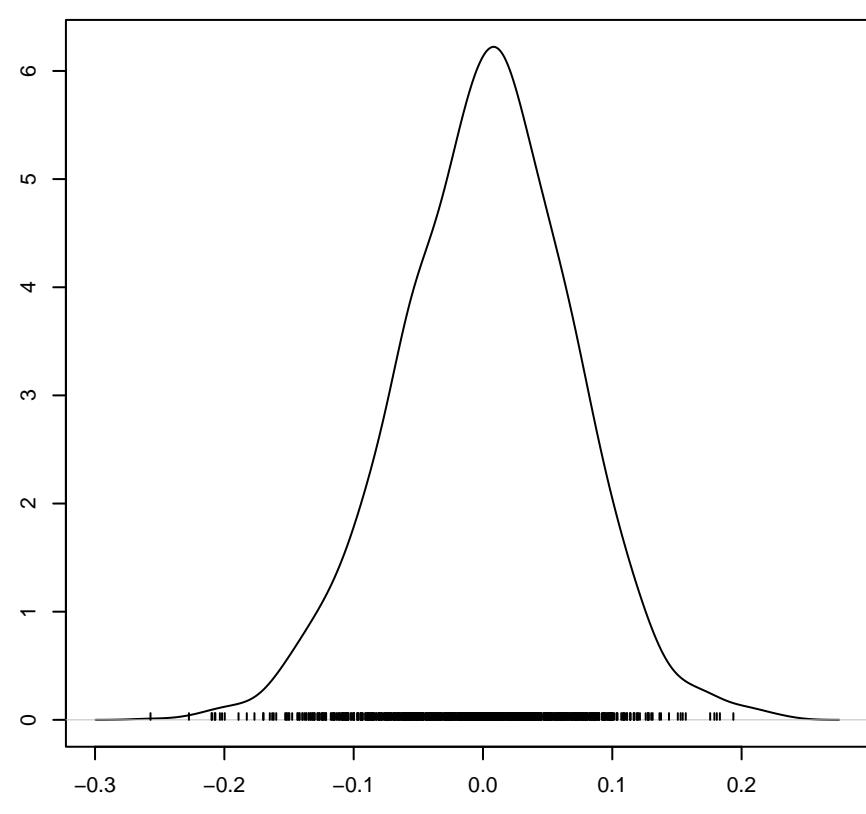
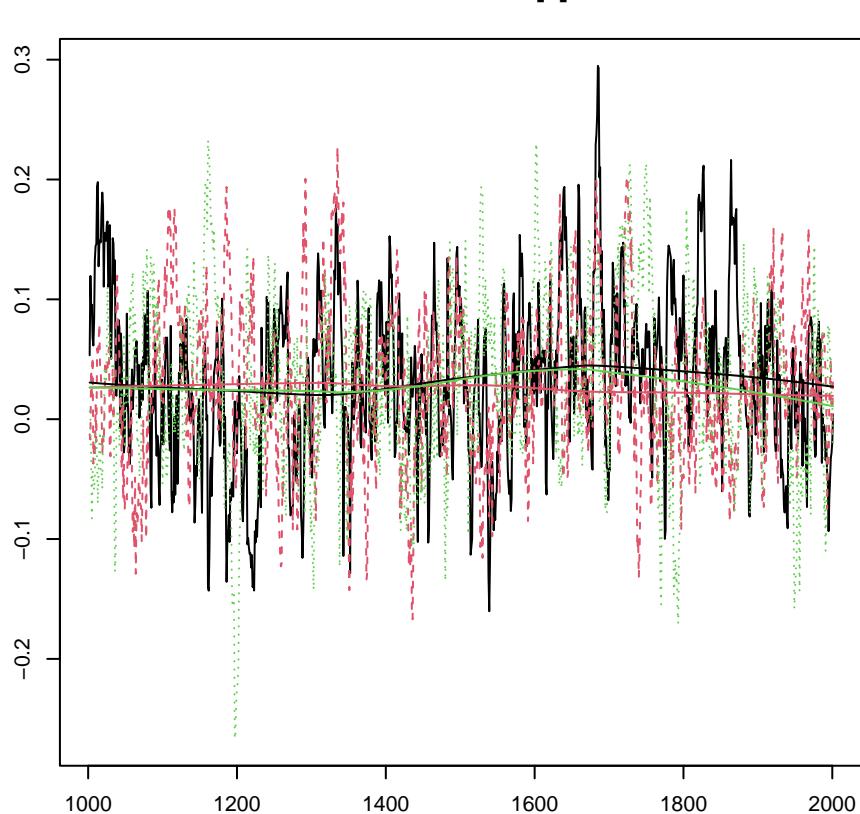
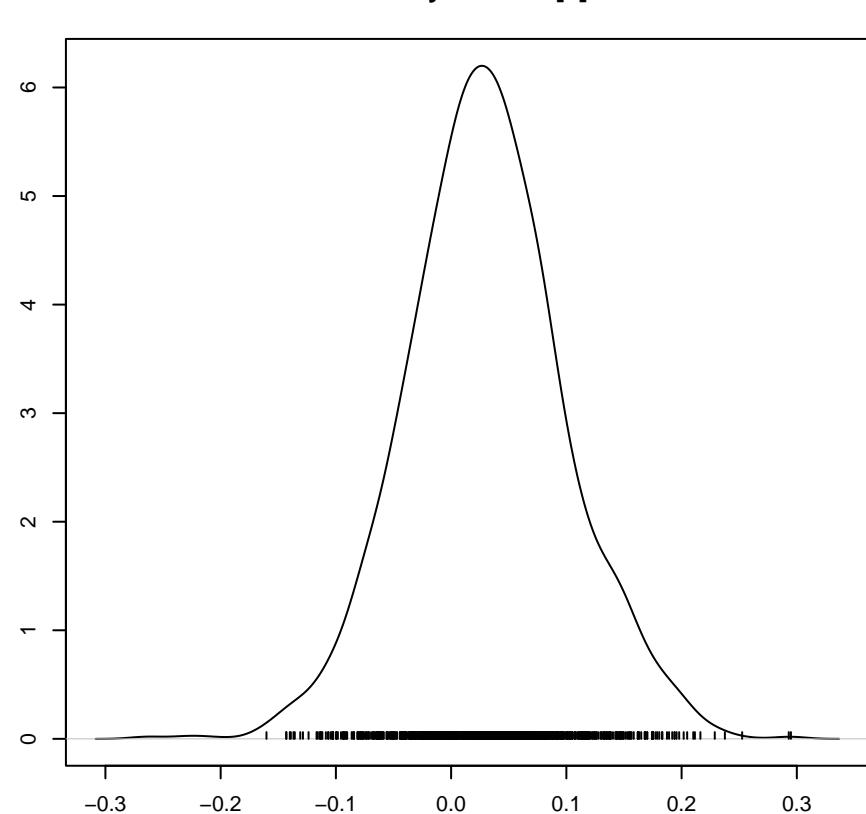
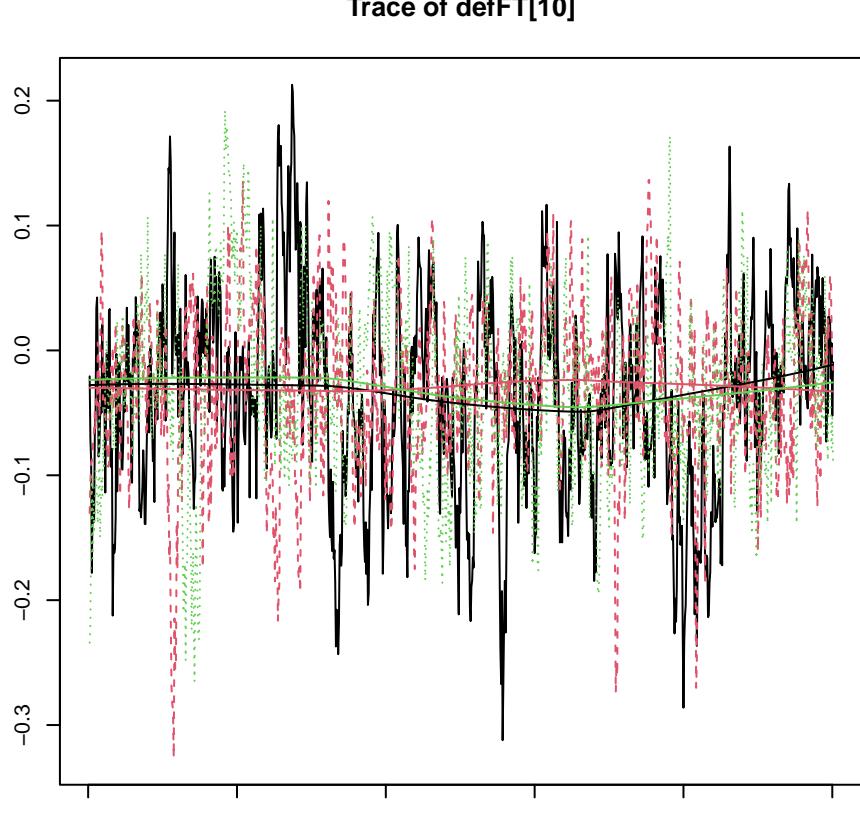
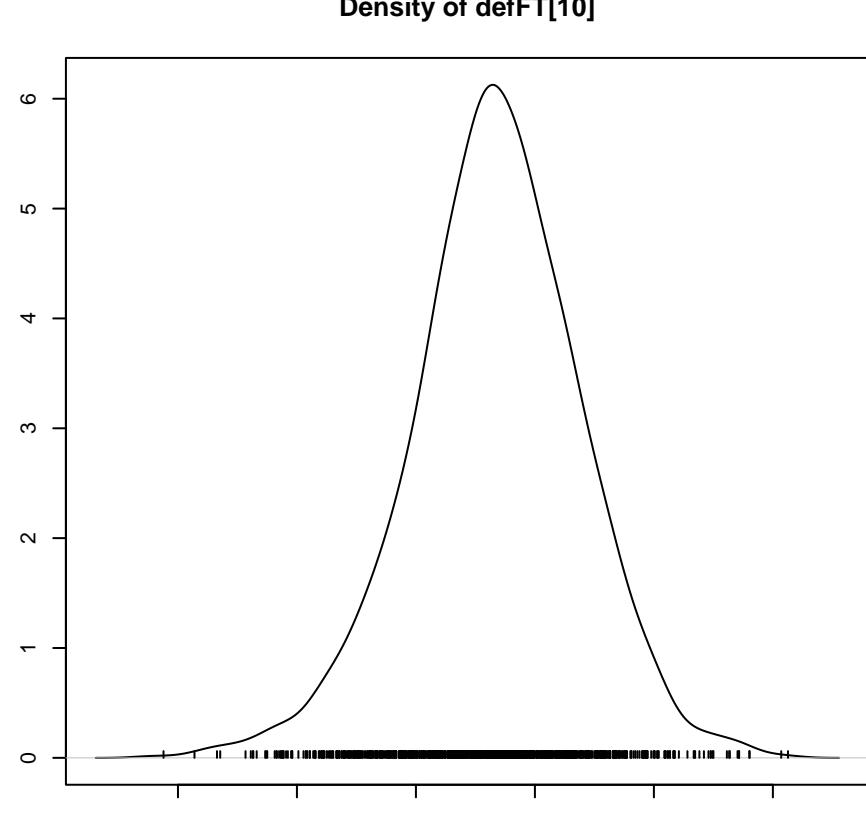
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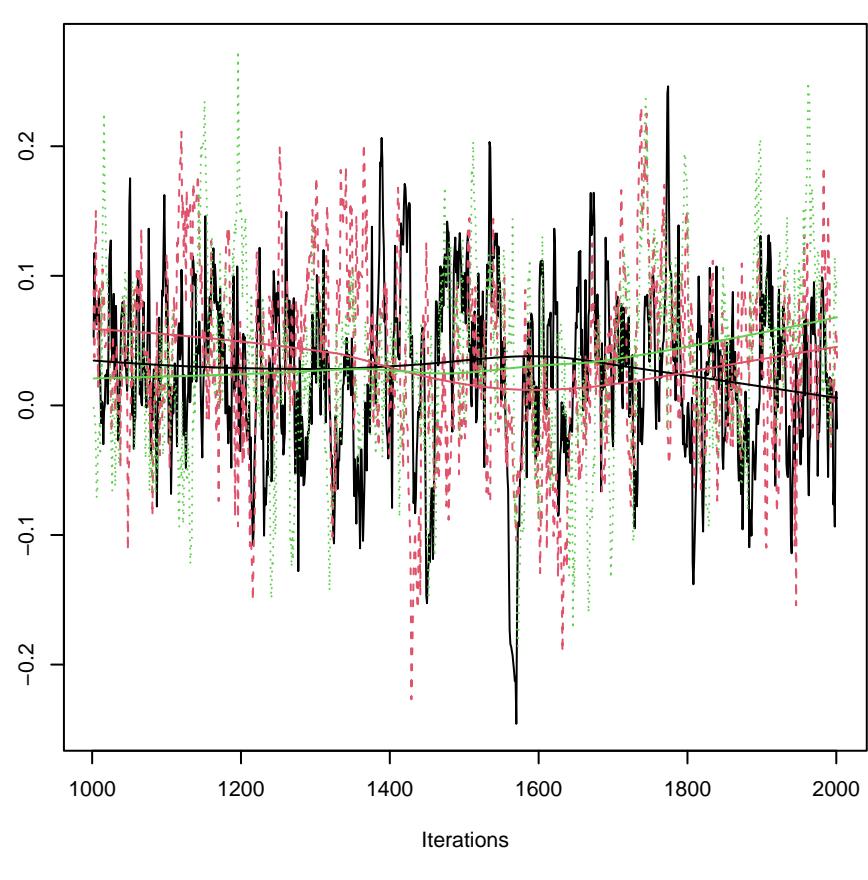
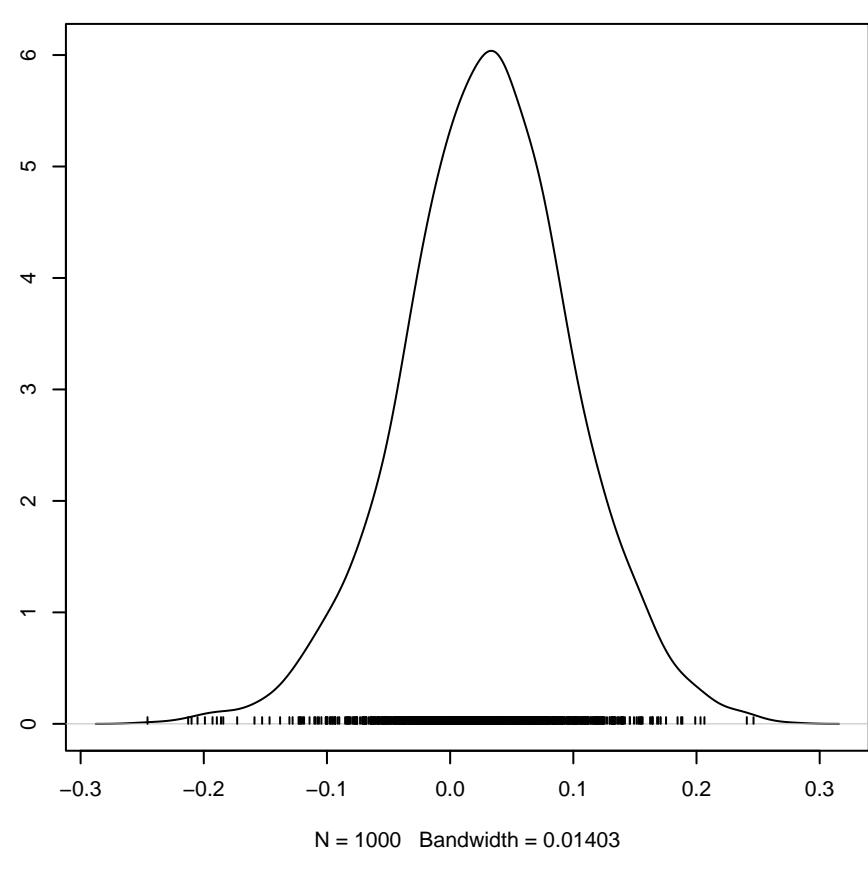
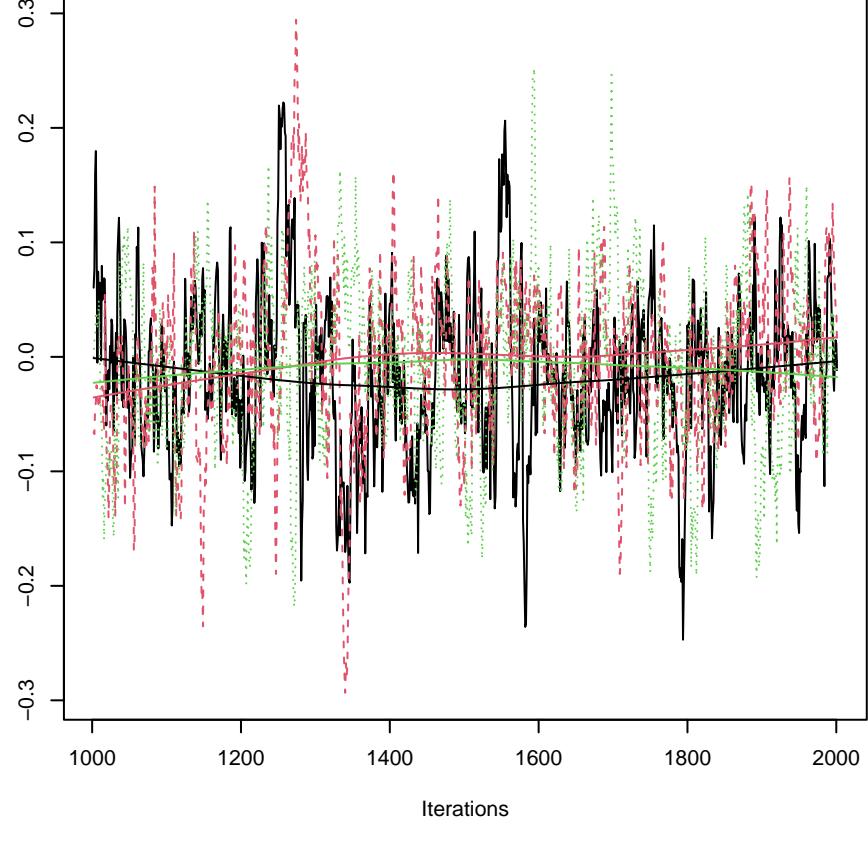
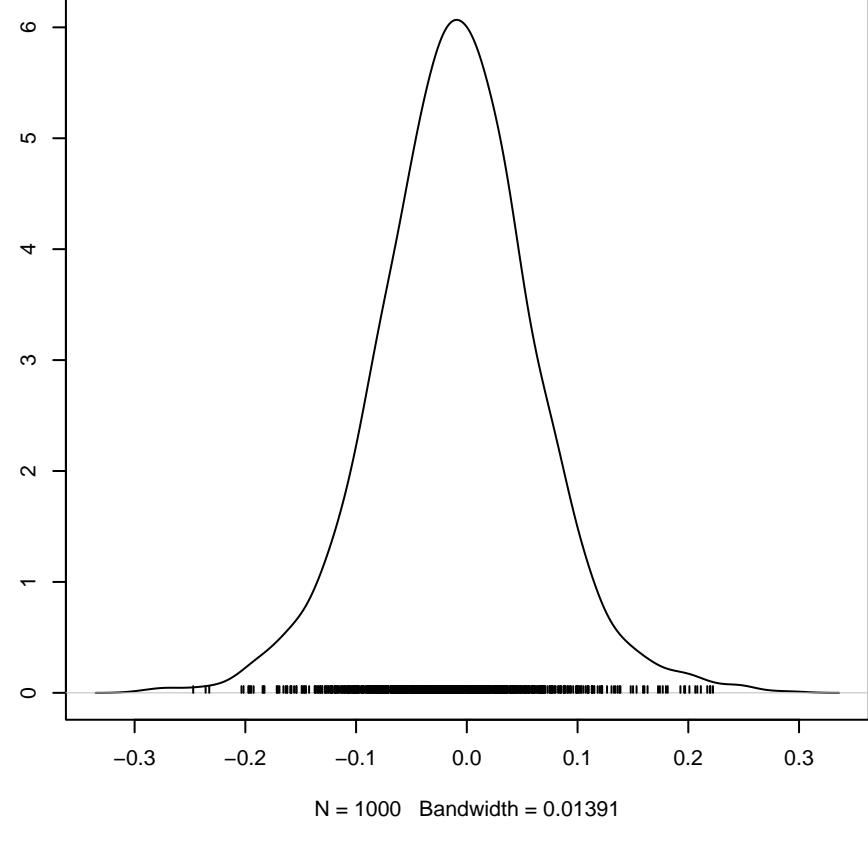
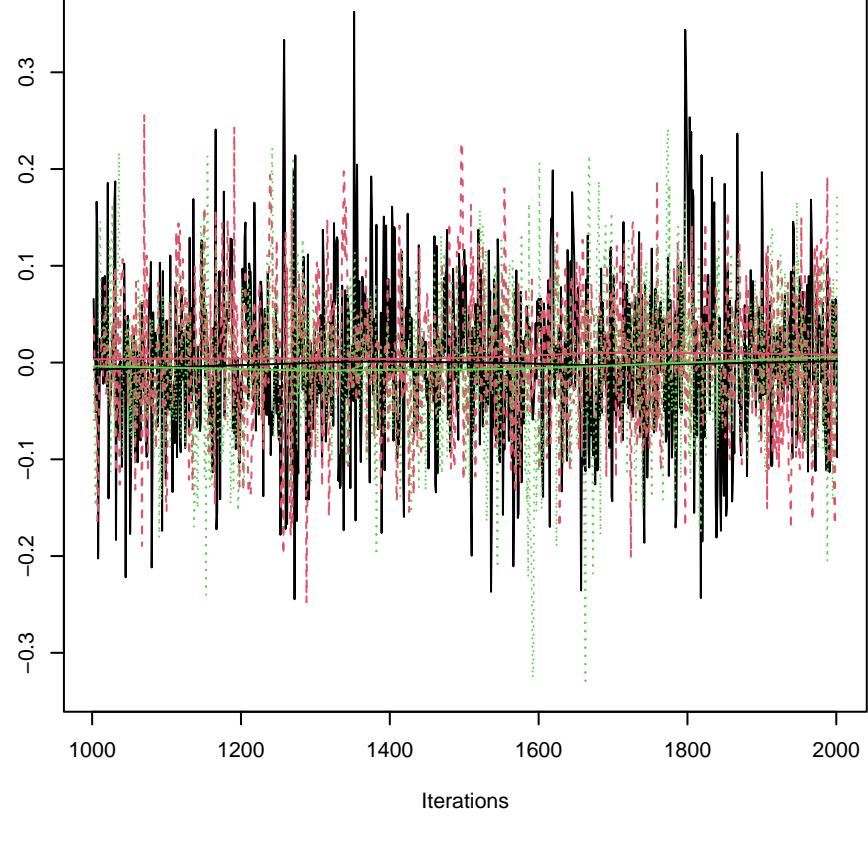
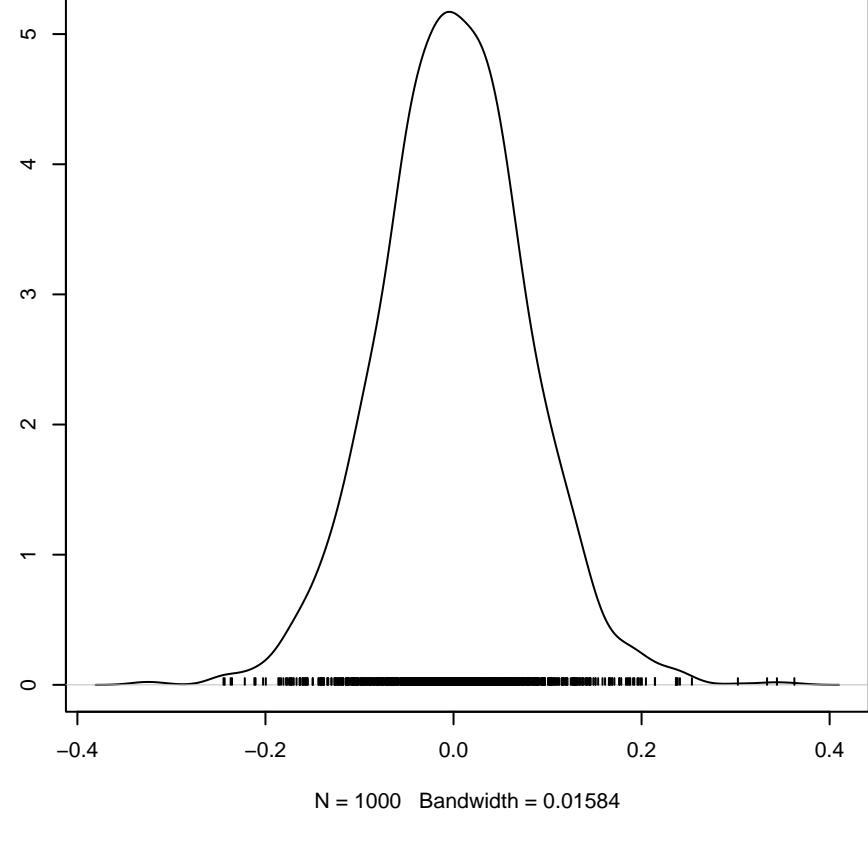
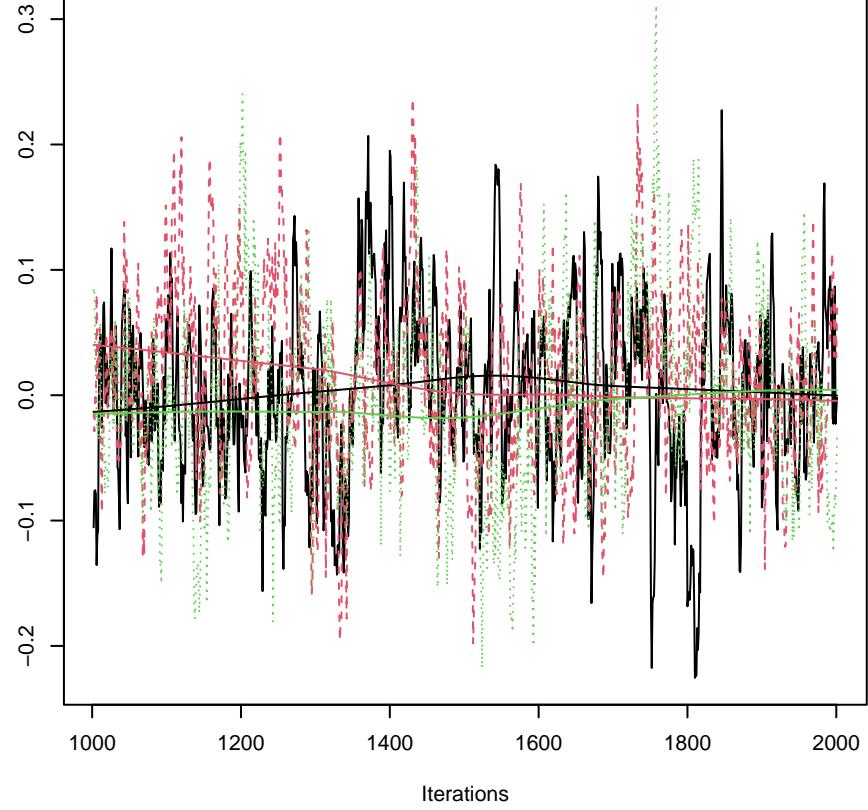
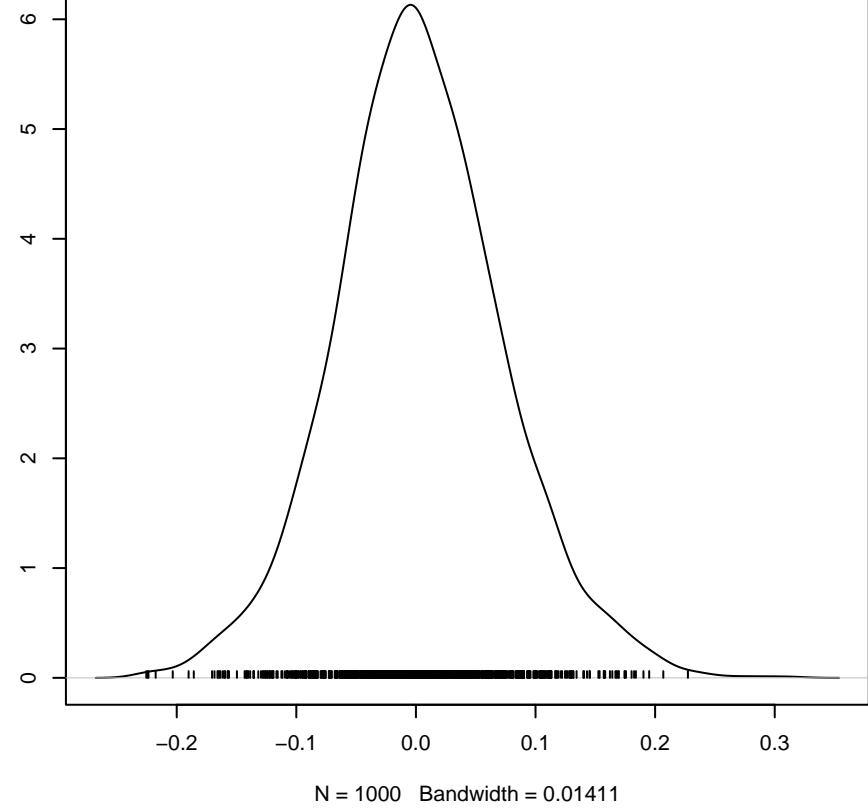


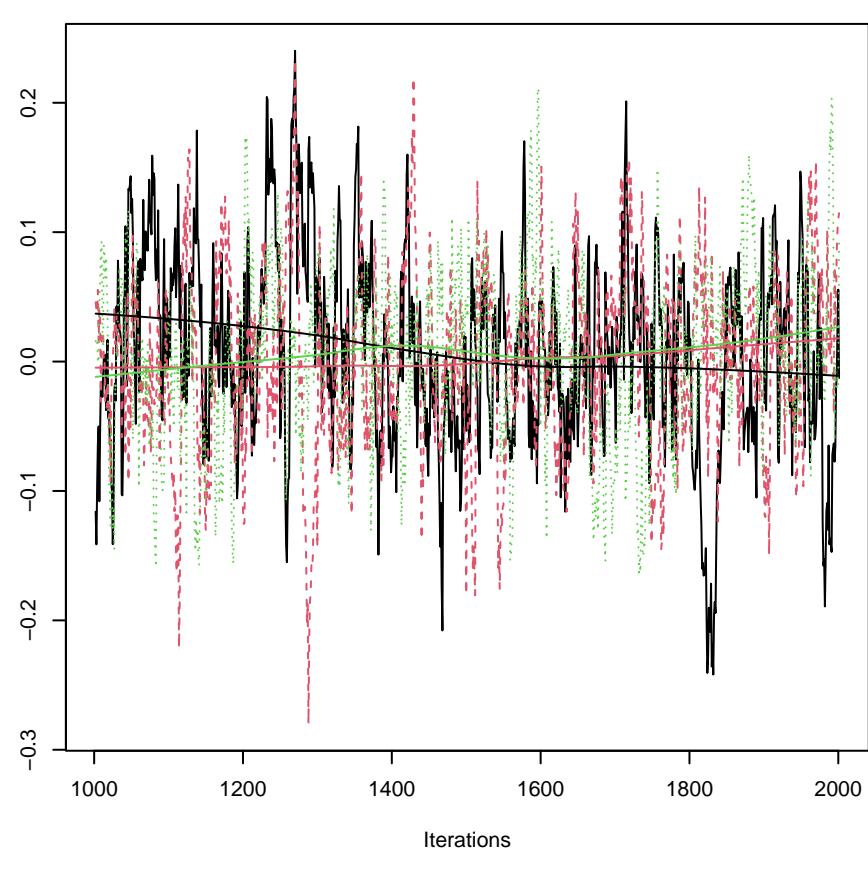
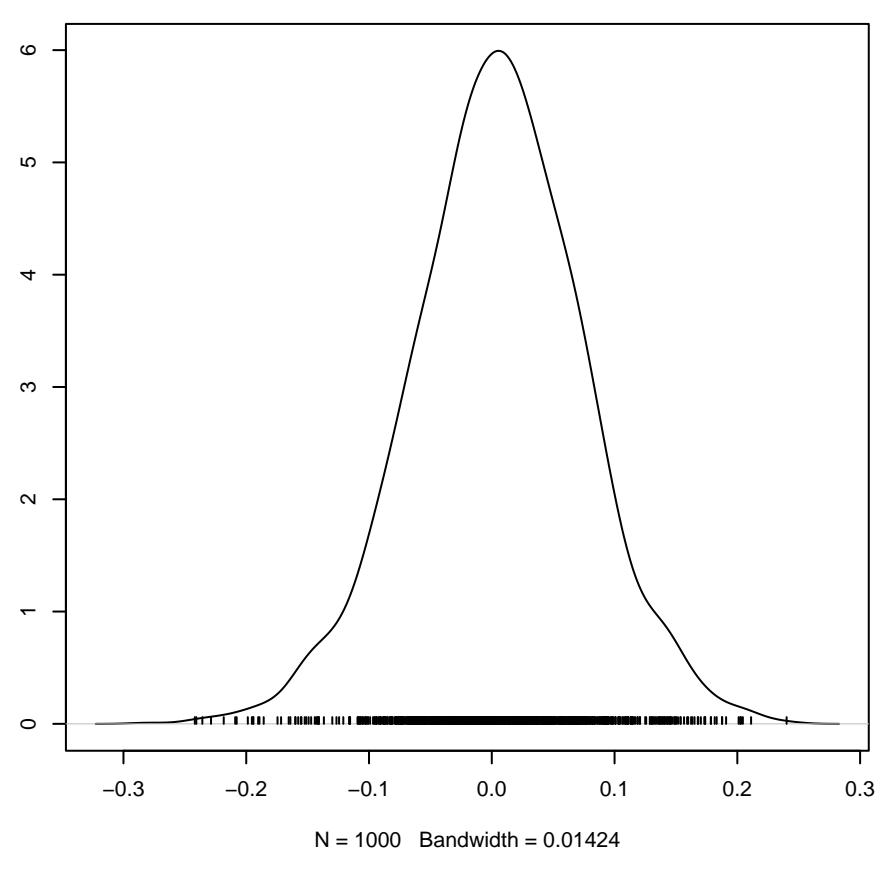
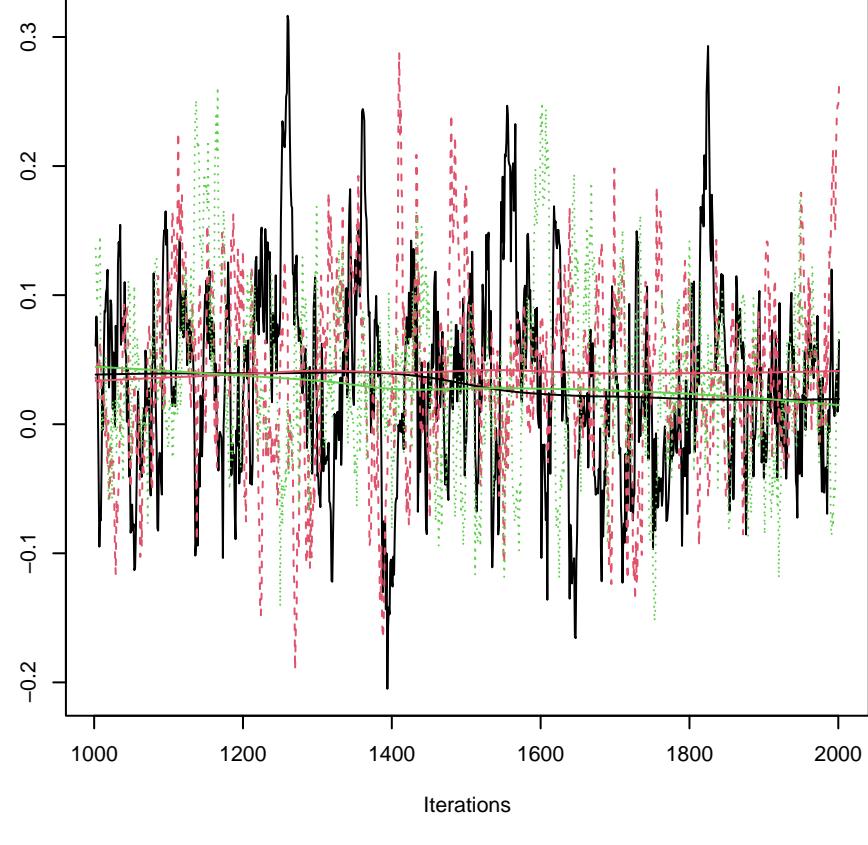
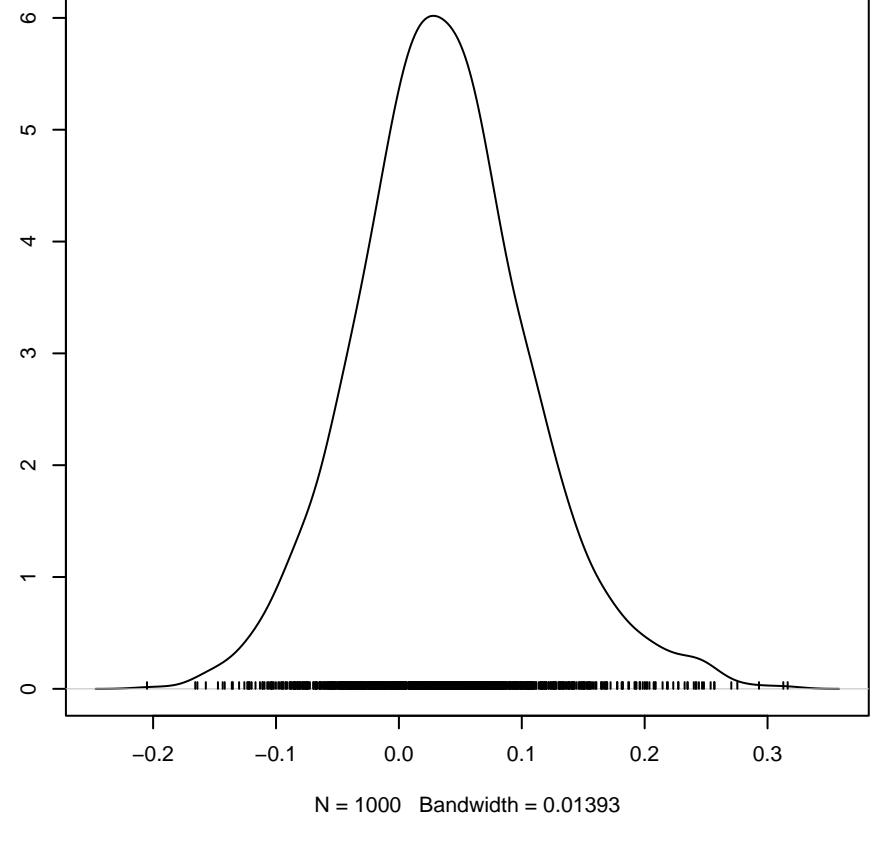
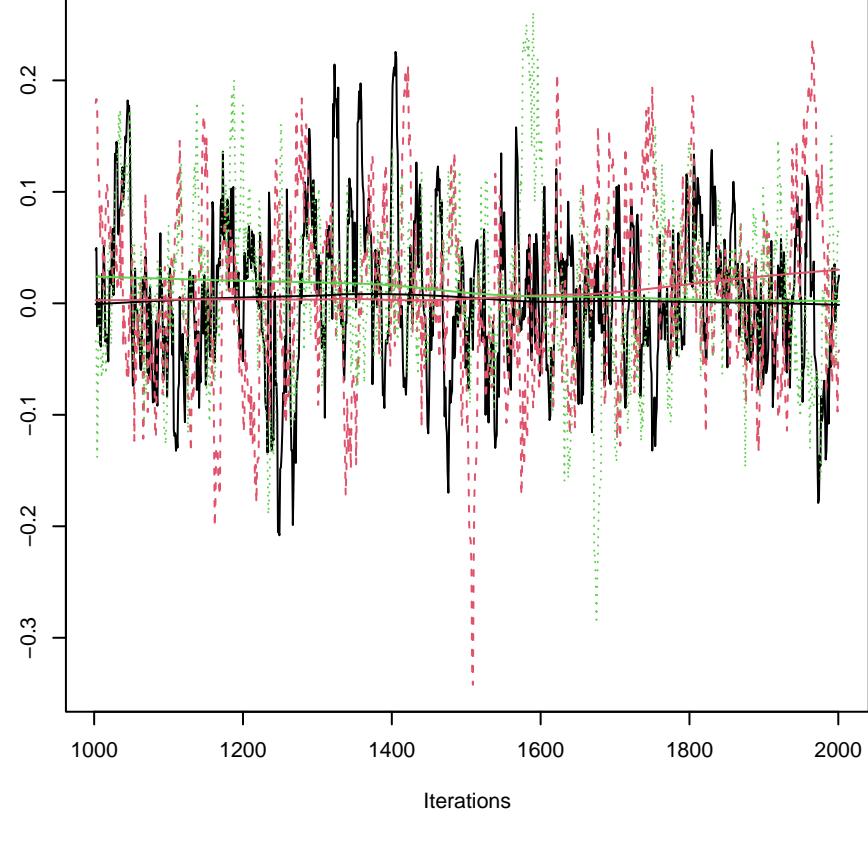
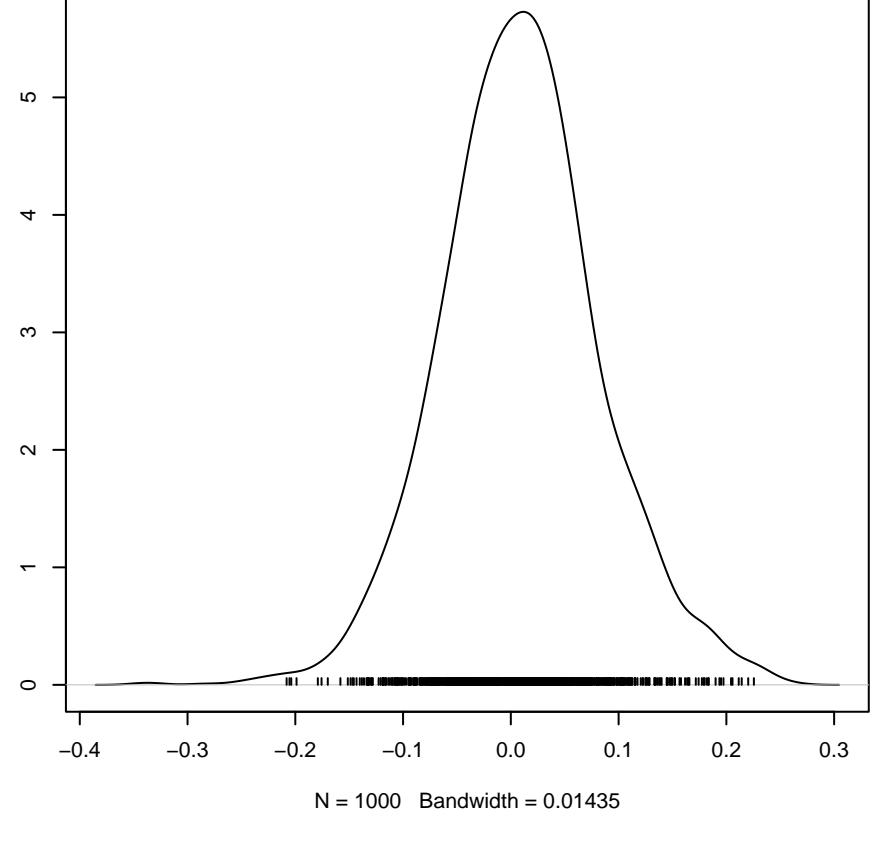
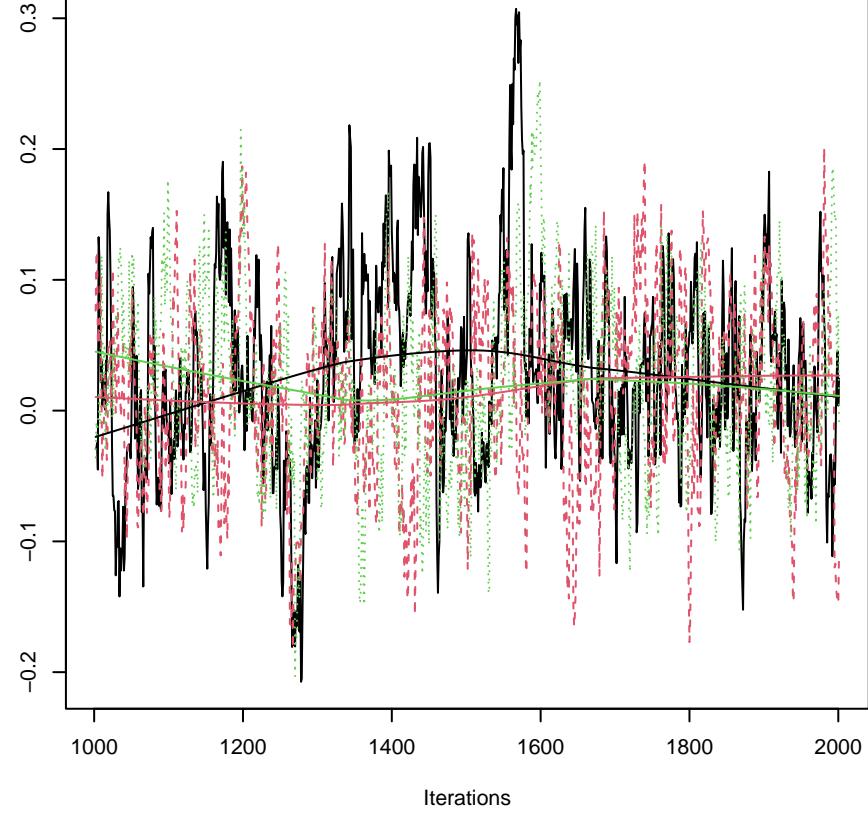
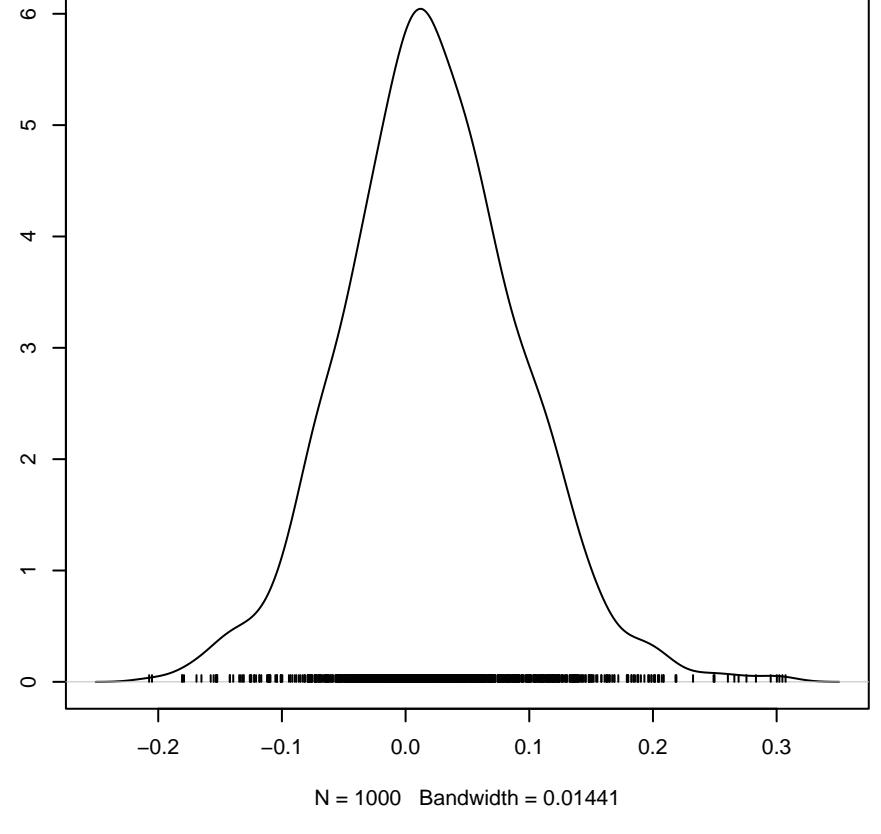
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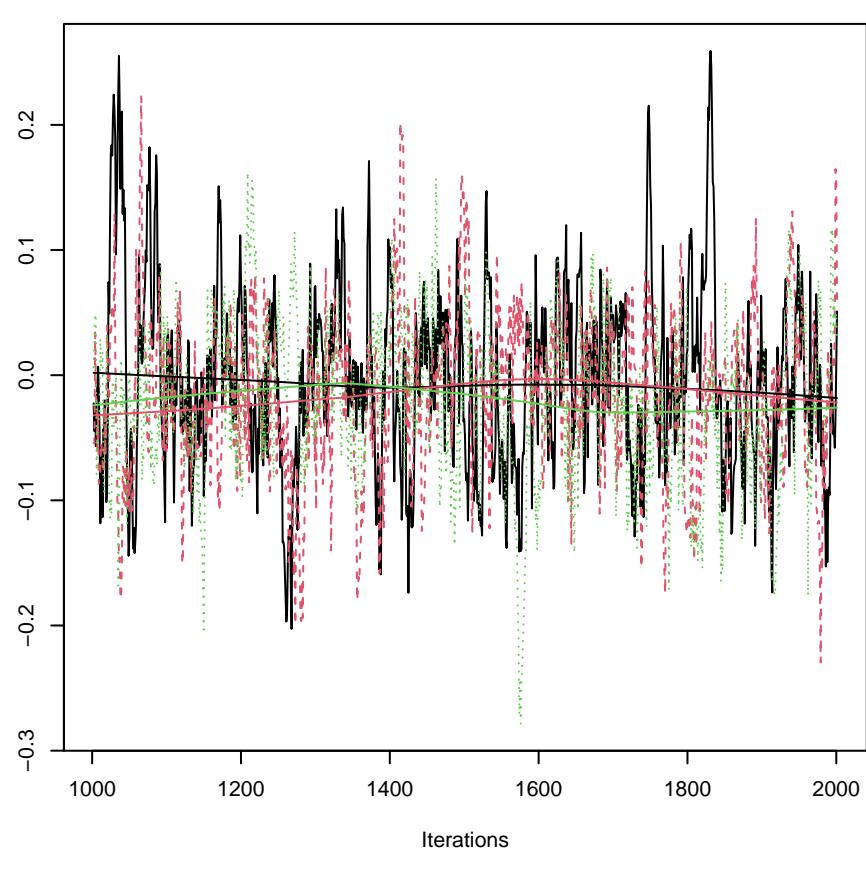
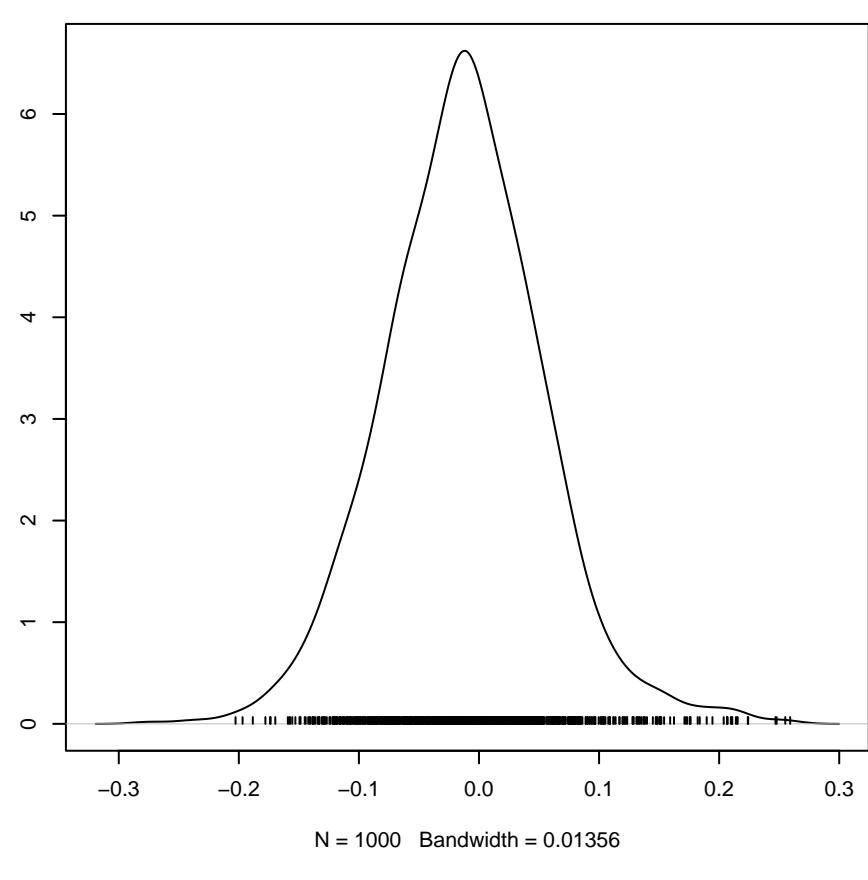
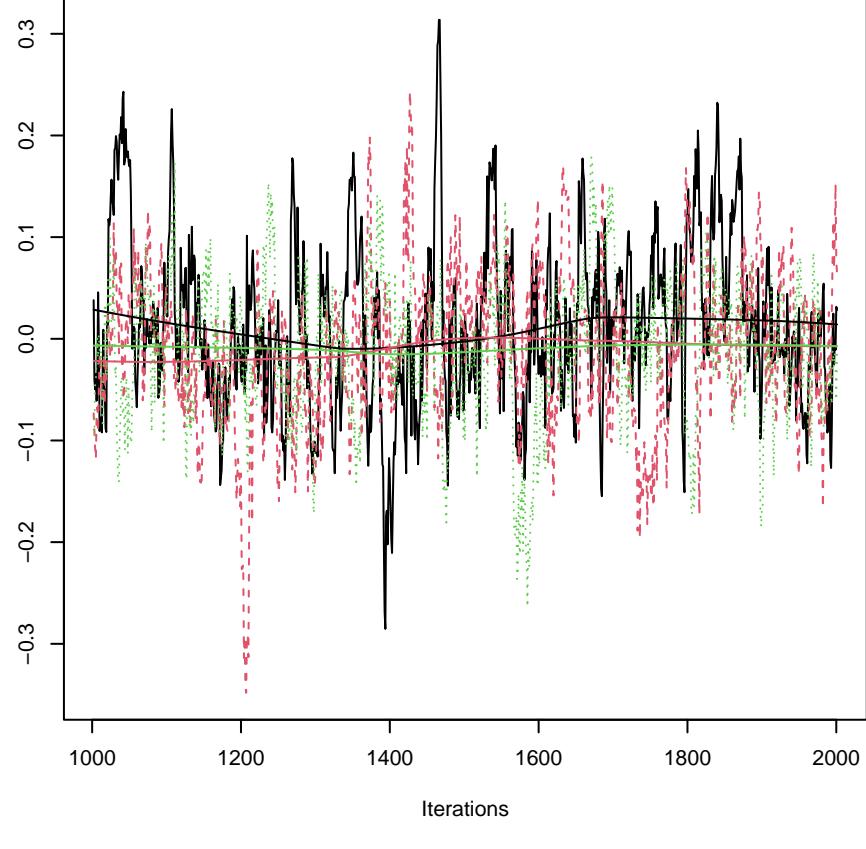
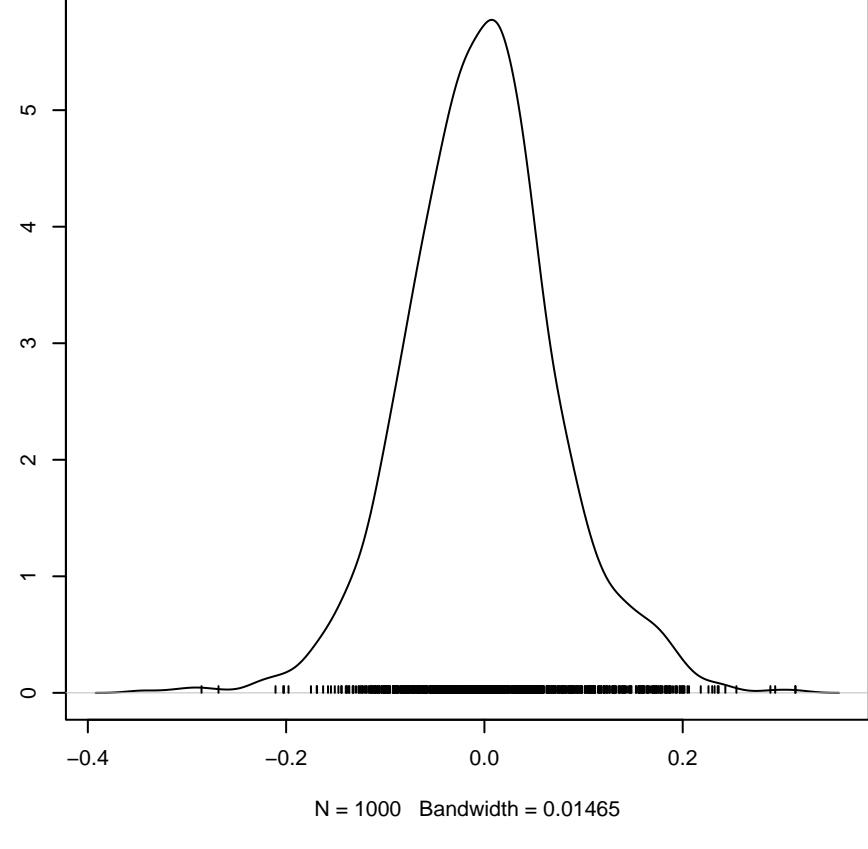
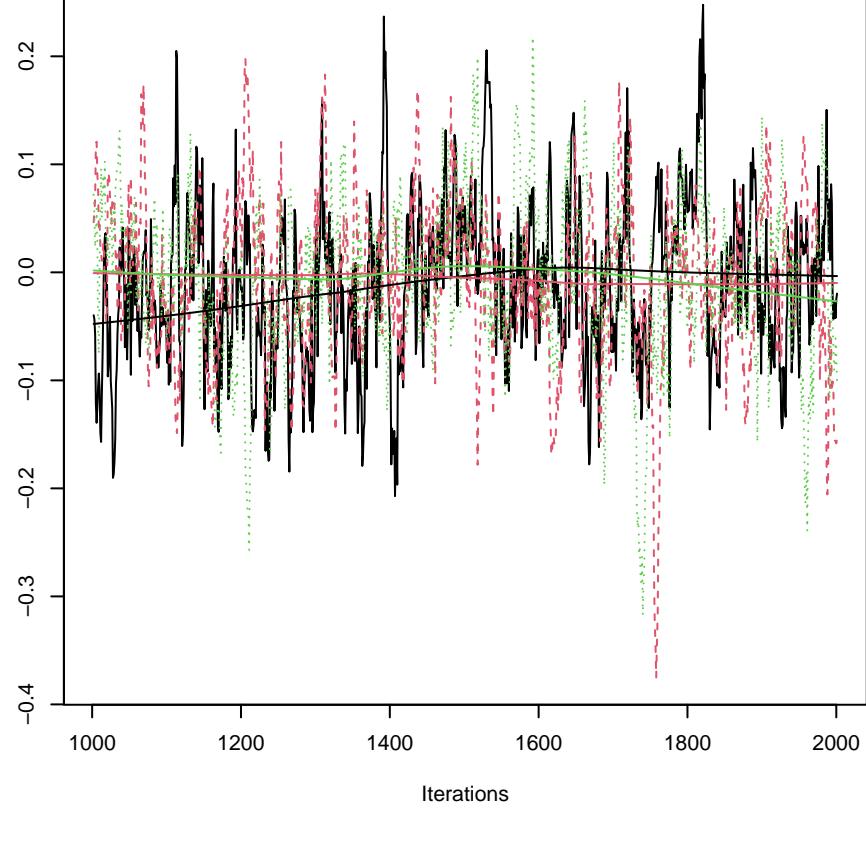
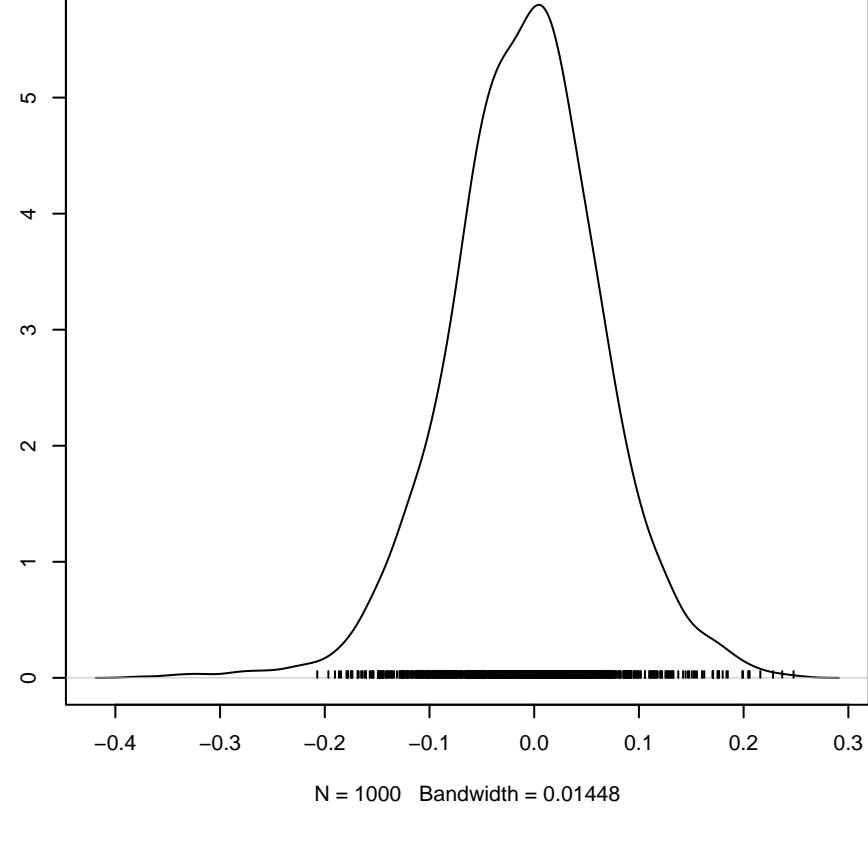
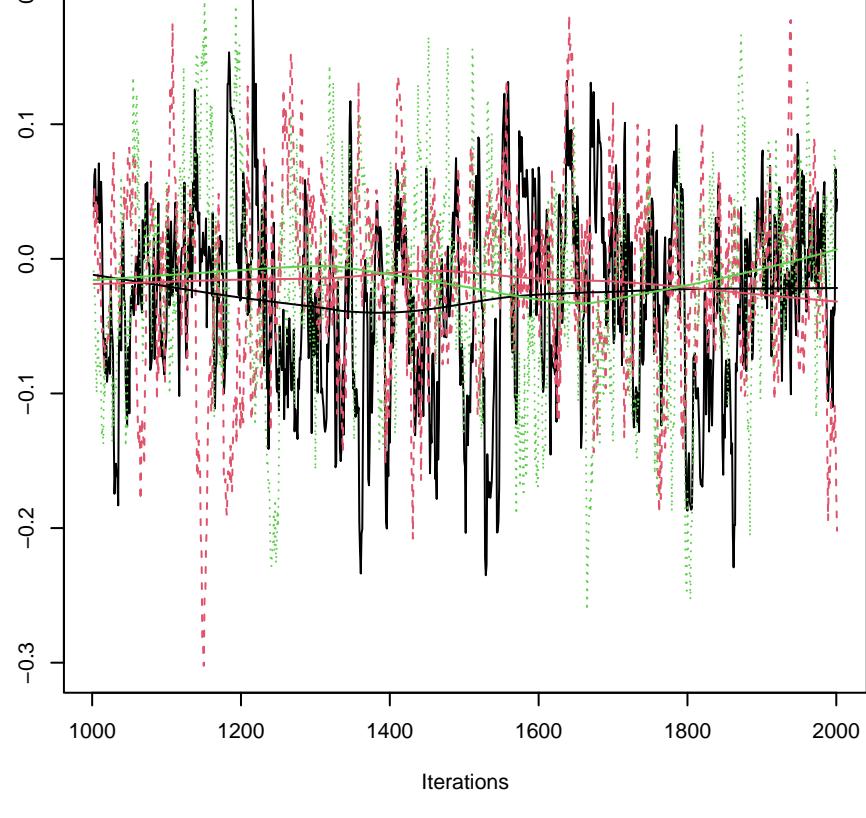
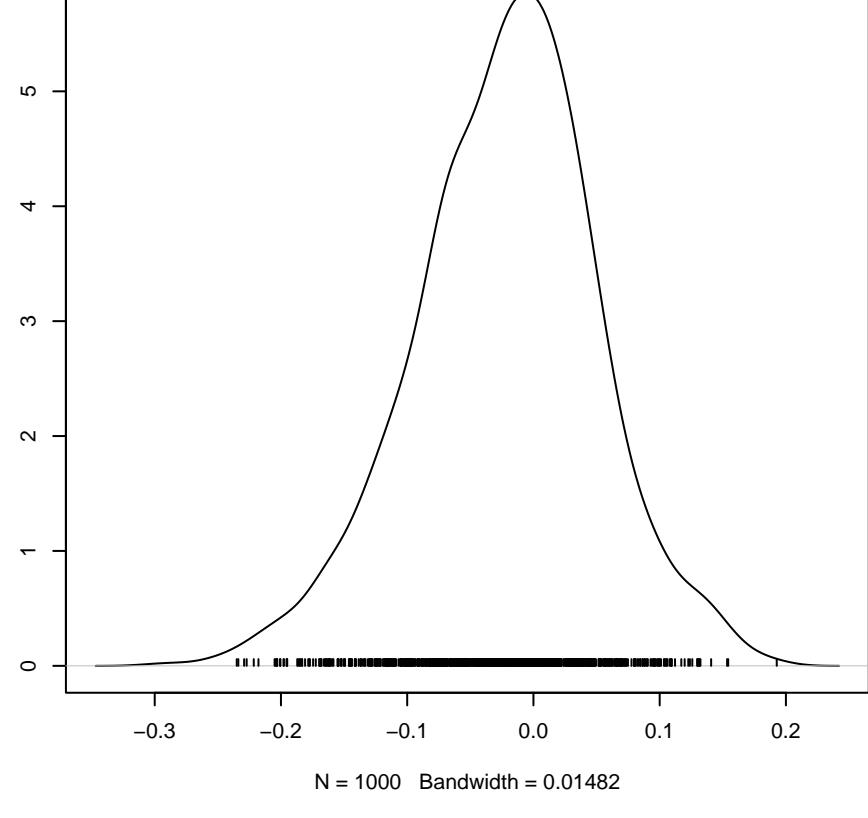


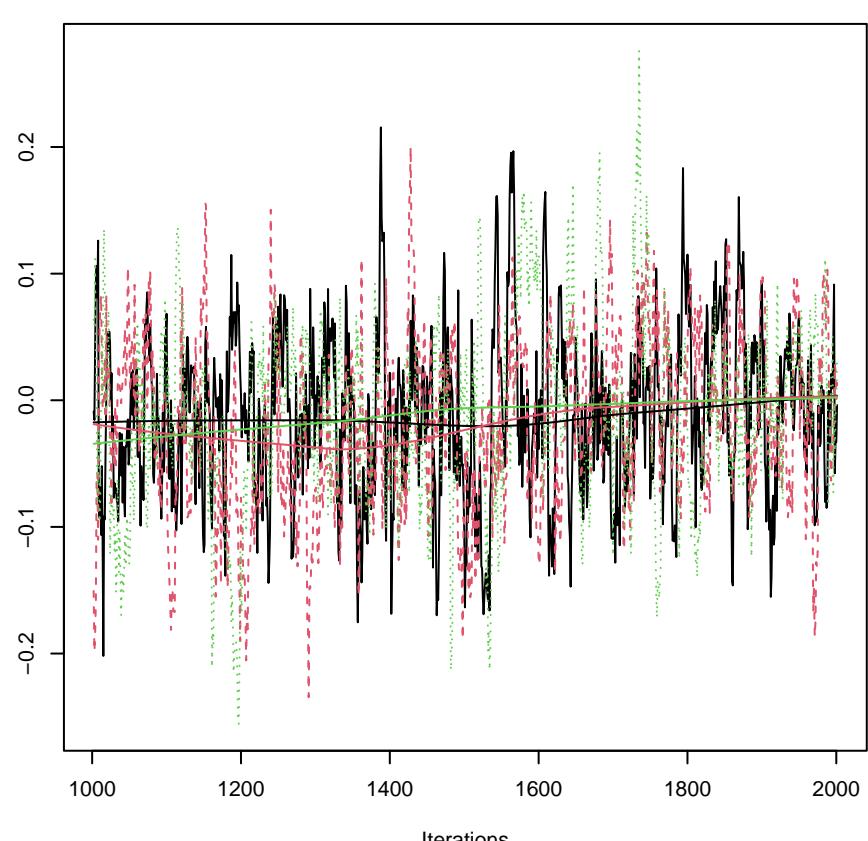
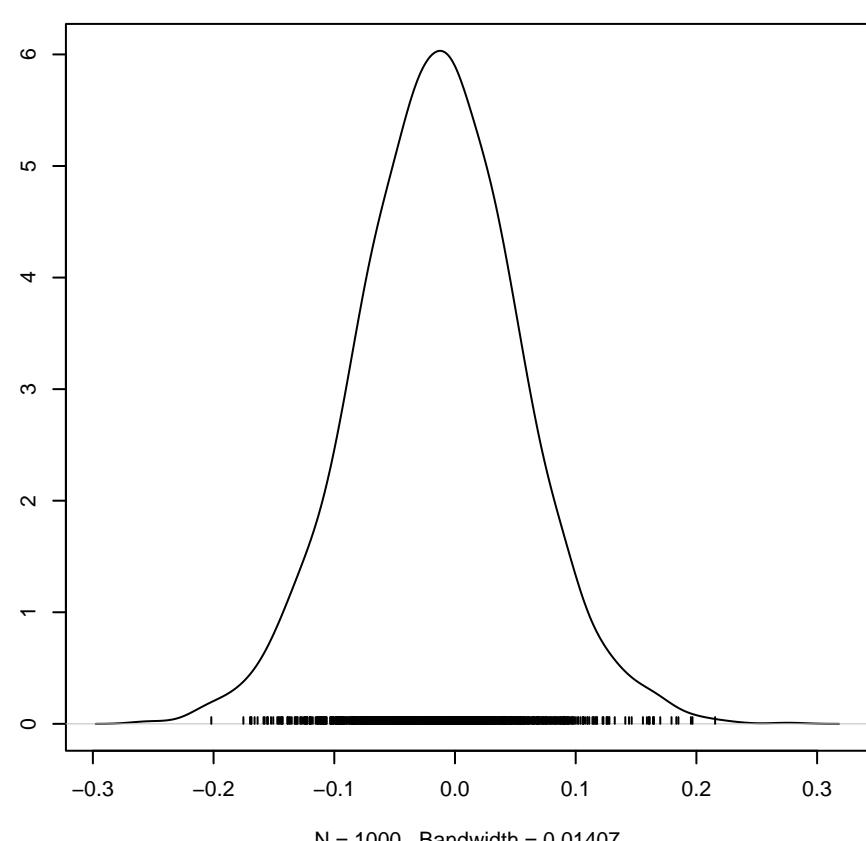
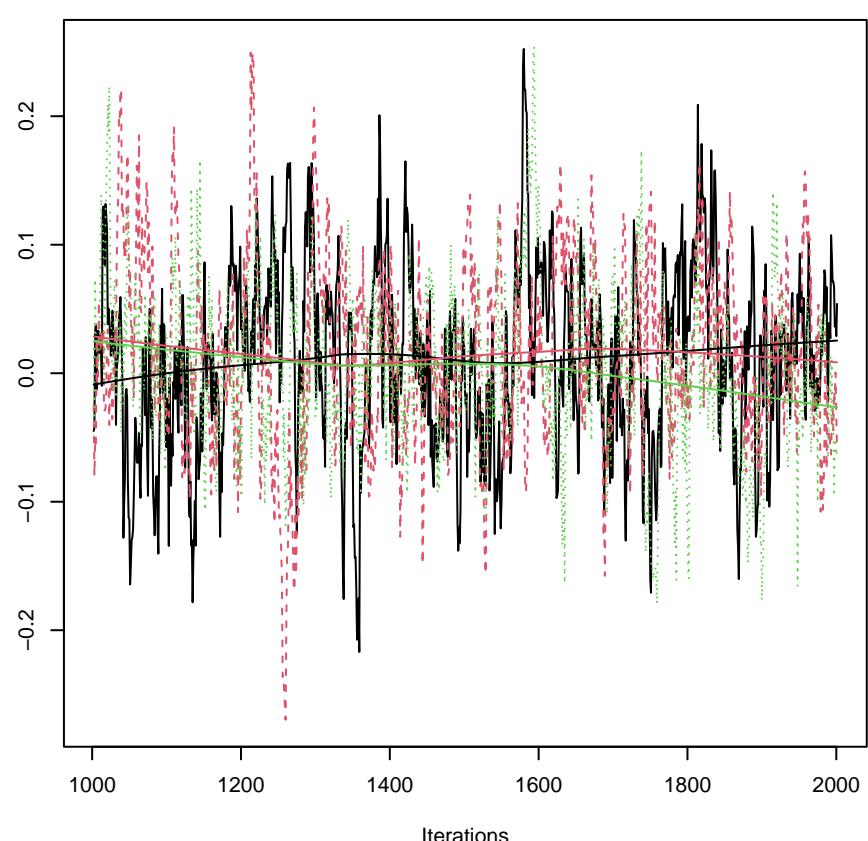
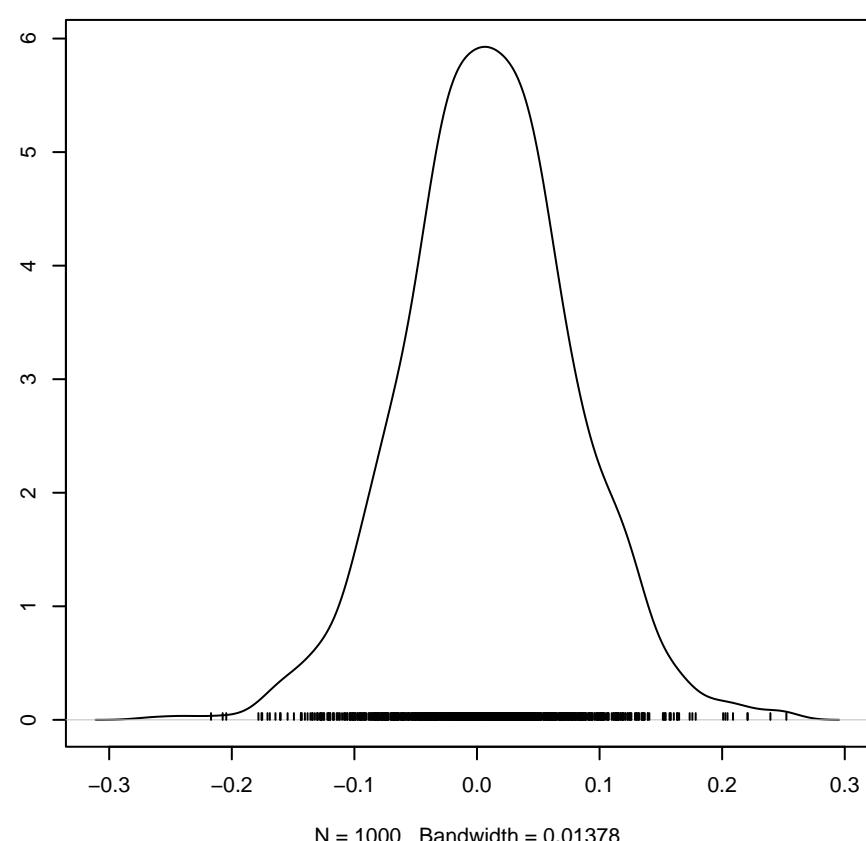
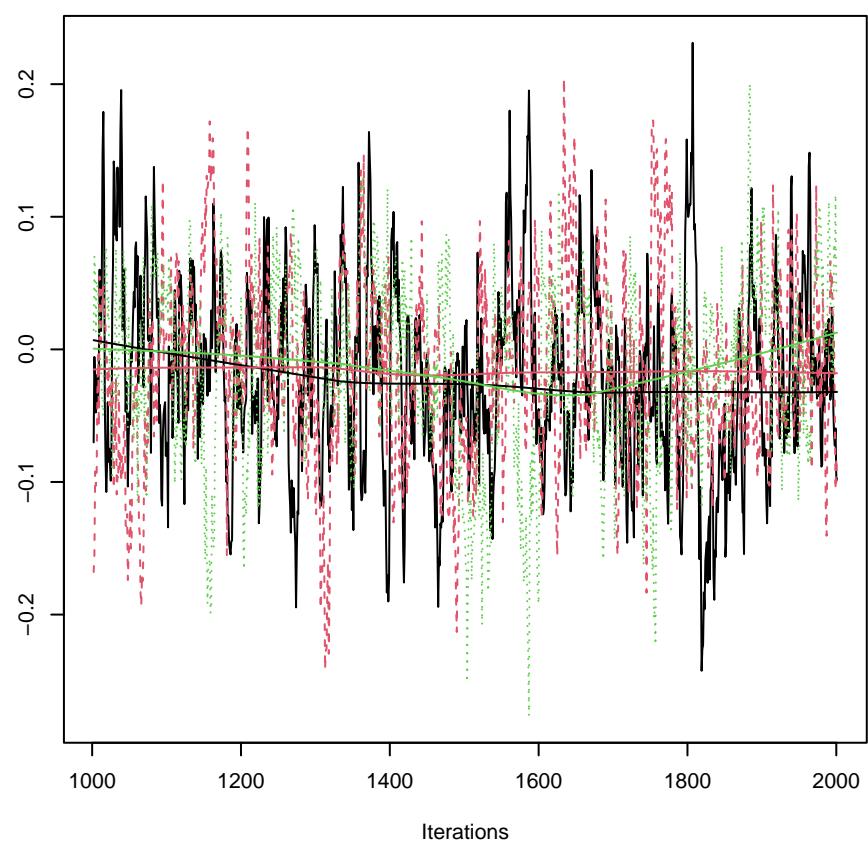
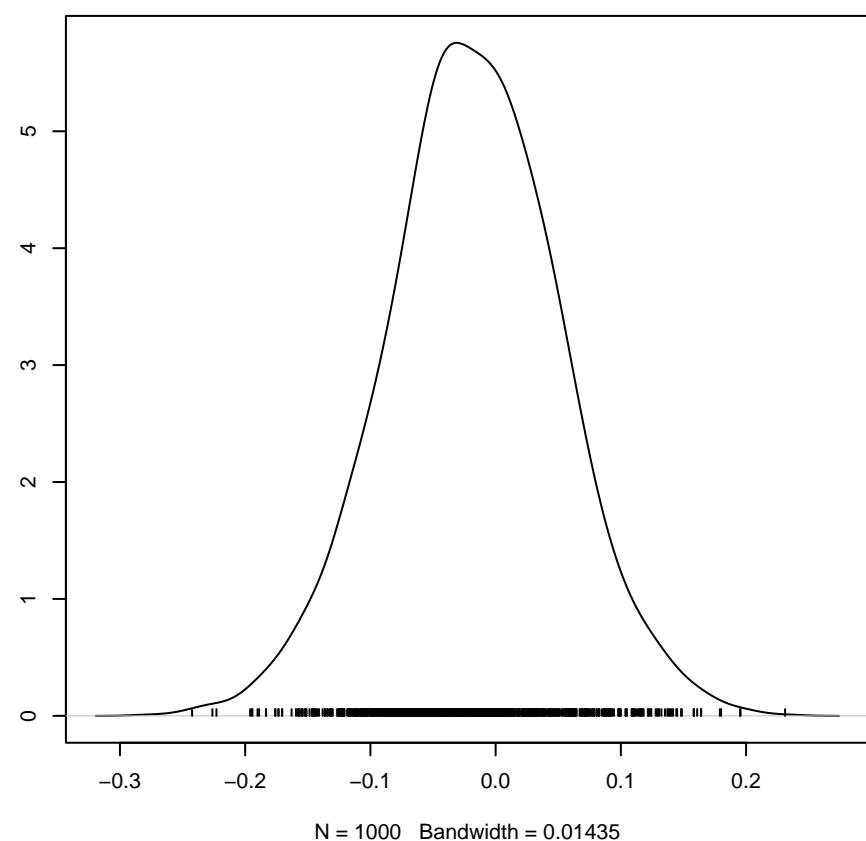
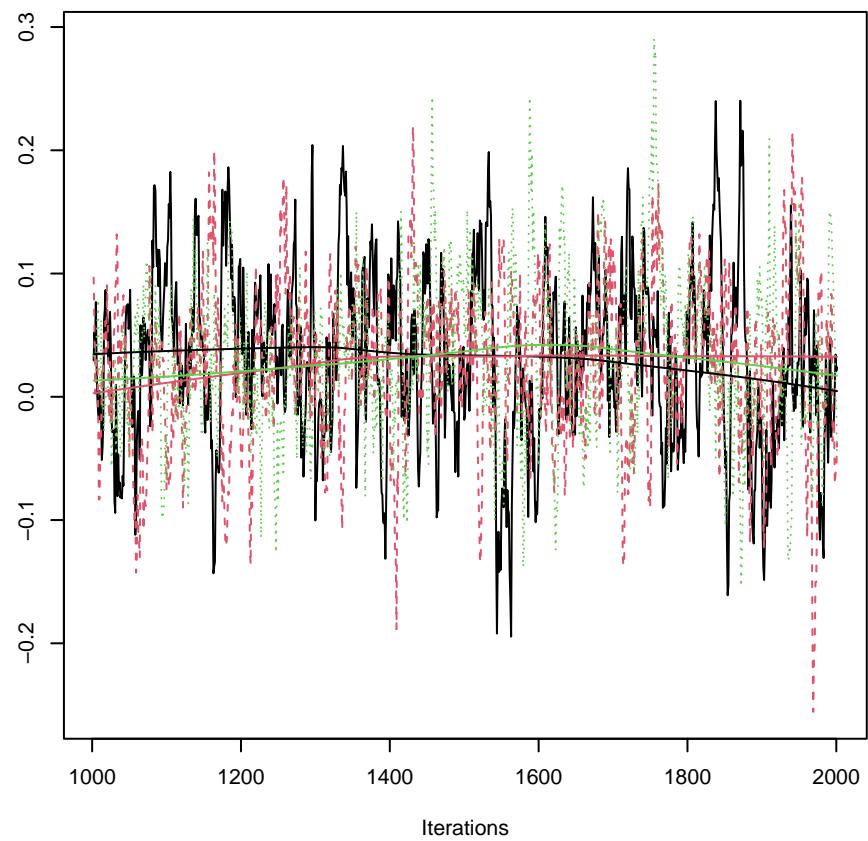
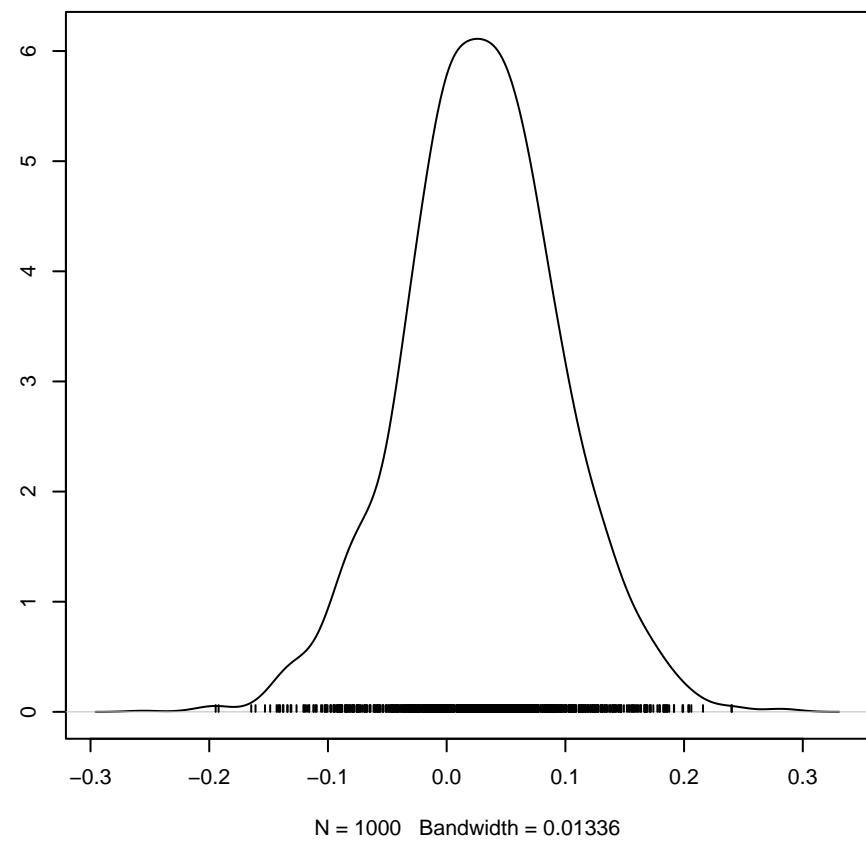
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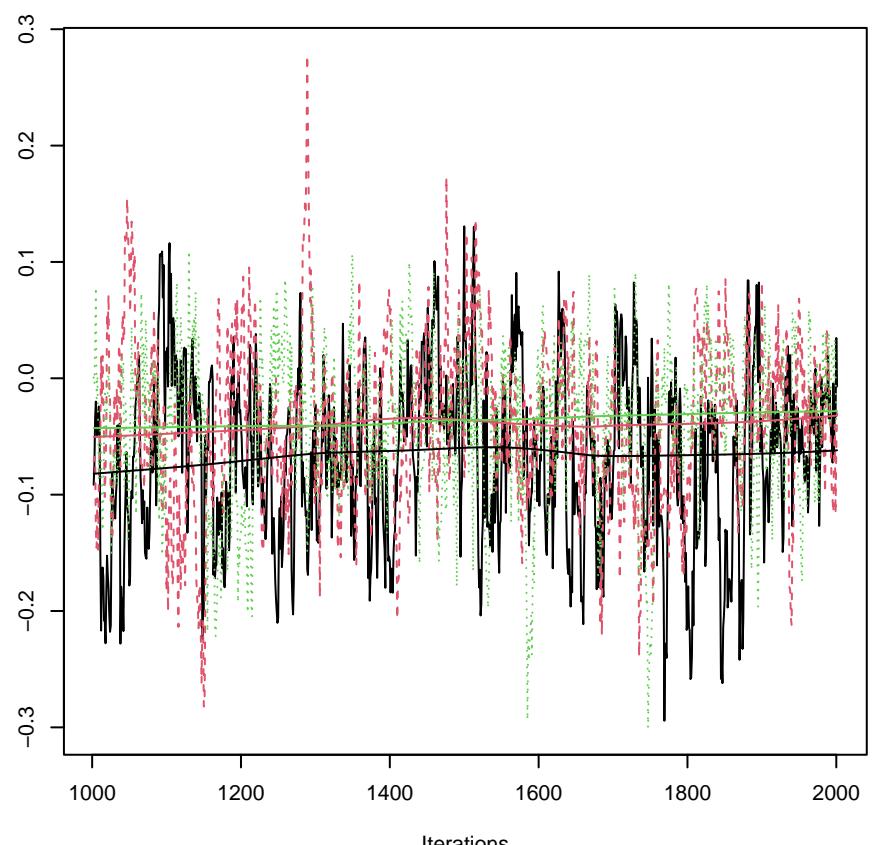
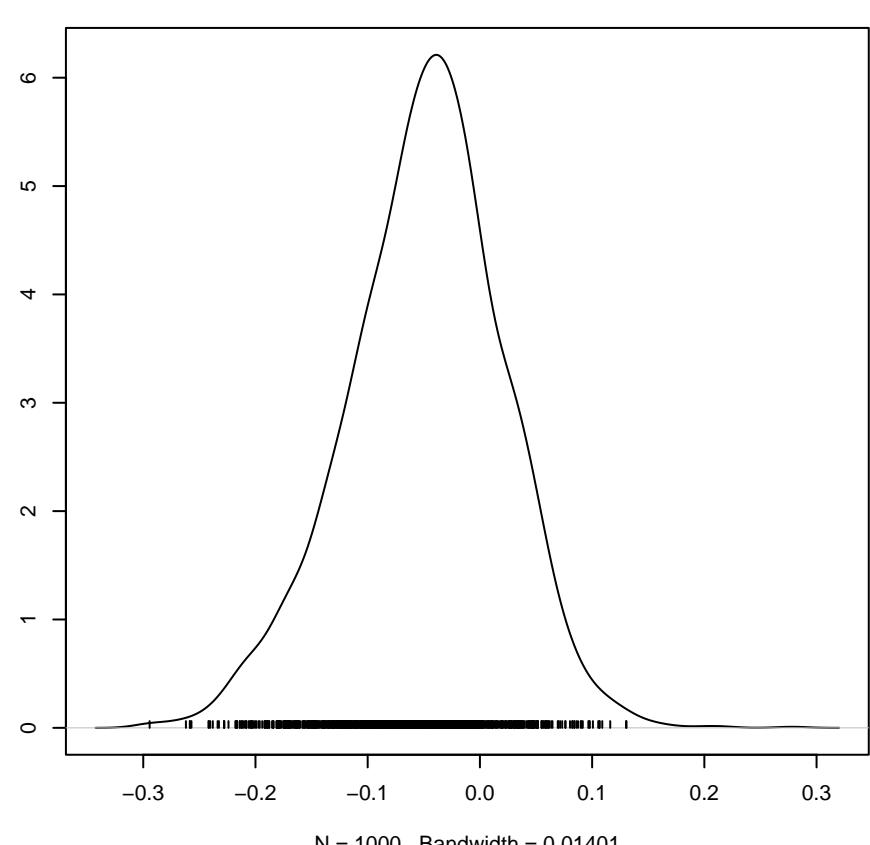
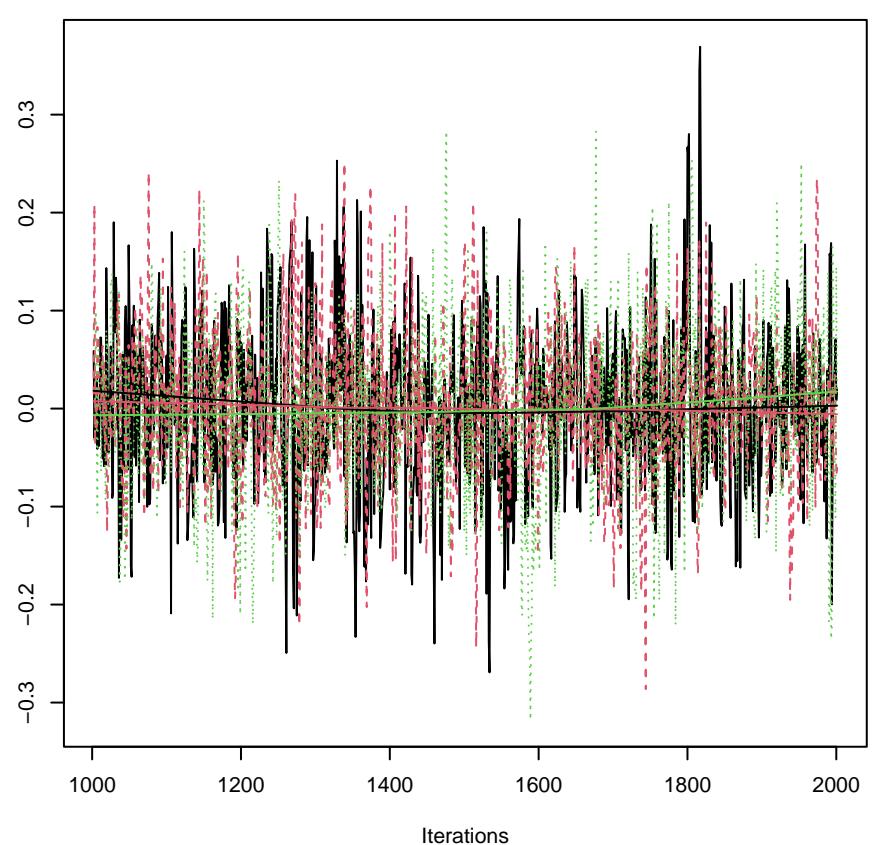
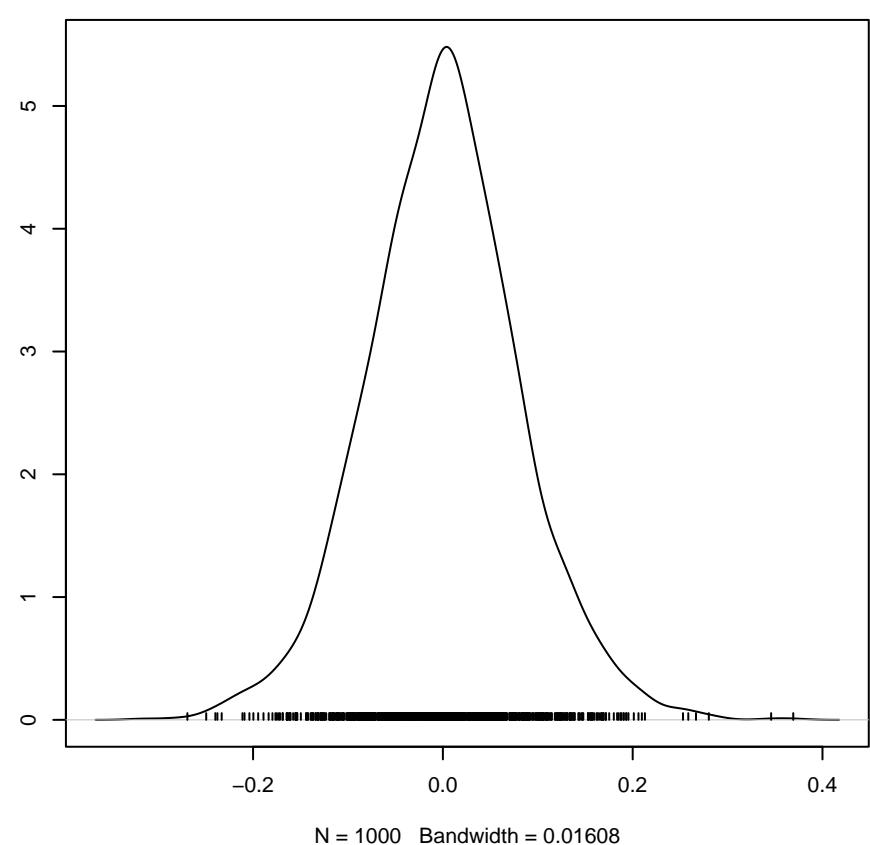
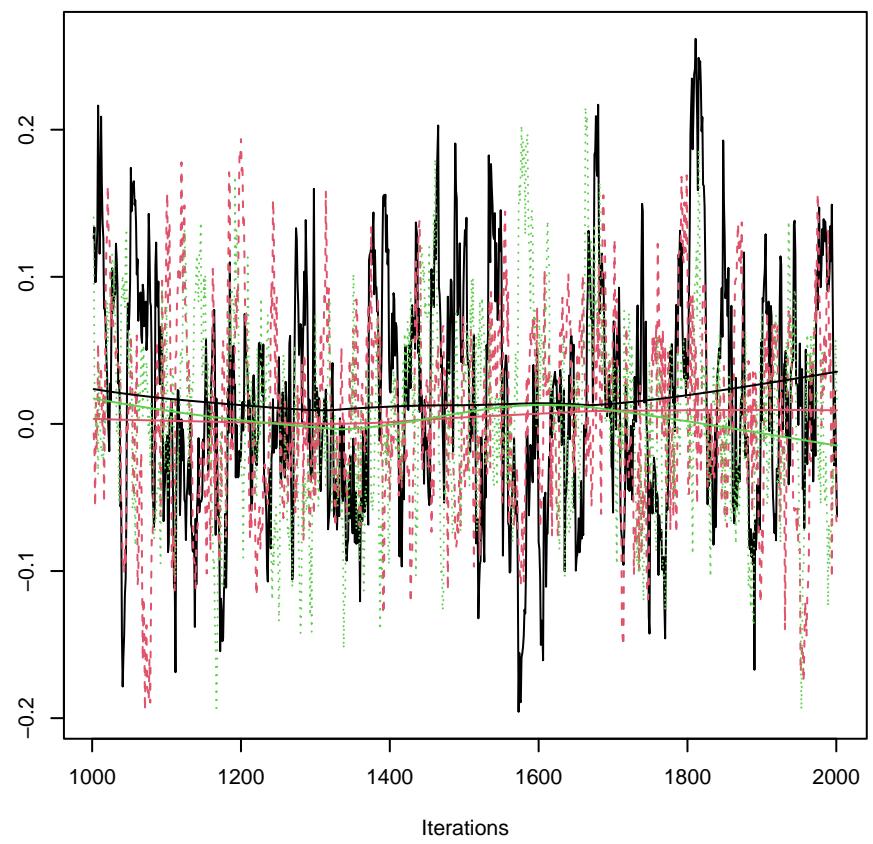
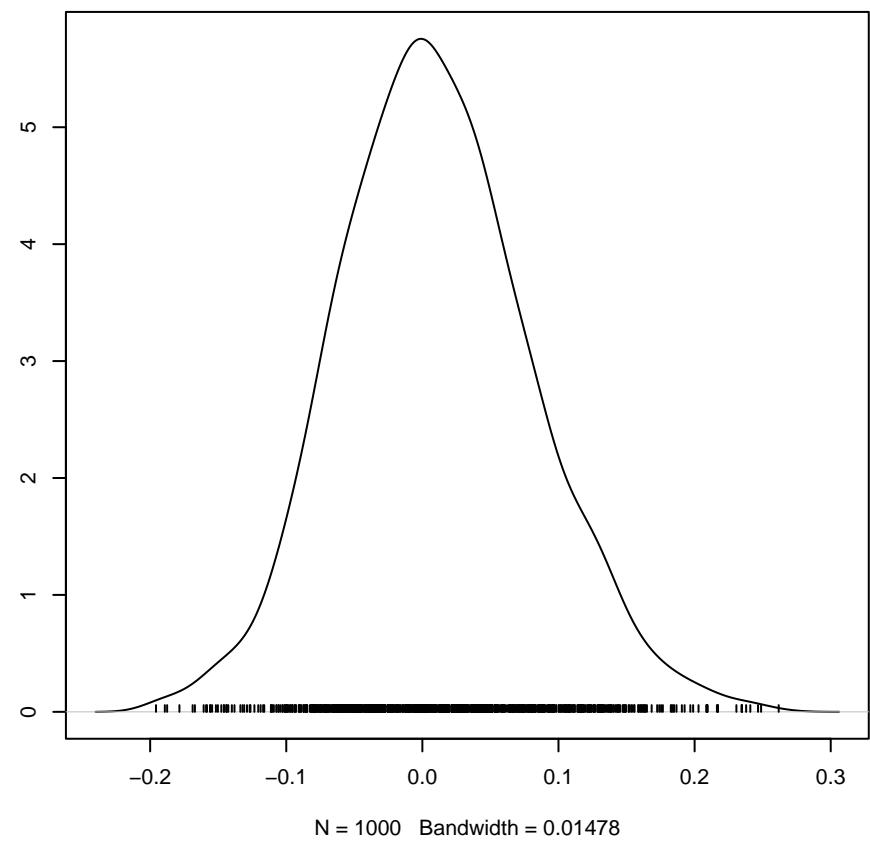
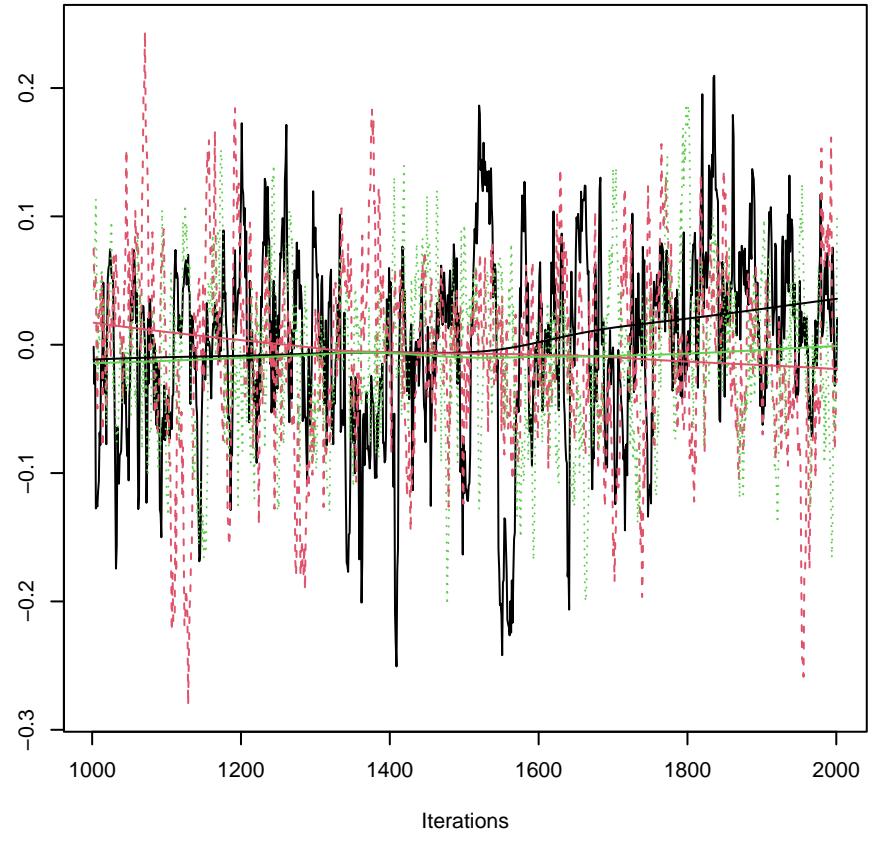
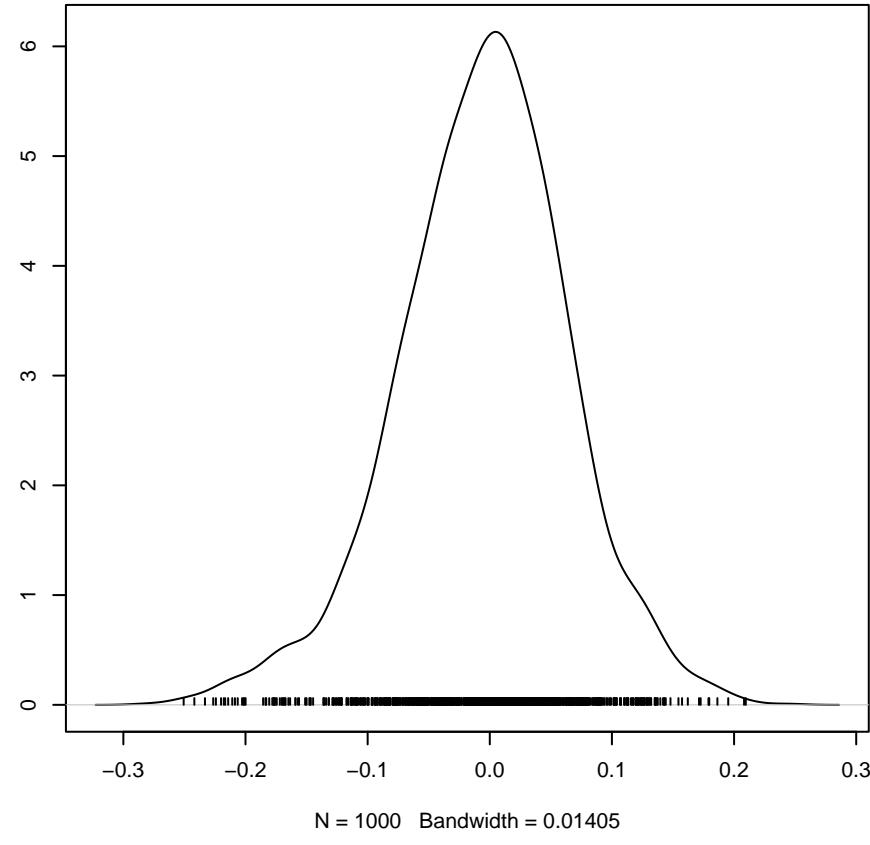
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Trace of defFT[11]**Density of defFT[11]****Trace of defFT[12]****Density of defFT[12]****Trace of defFT[13]****Density of defFT[13]****Trace of defFT[14]****Density of defFT[14]**

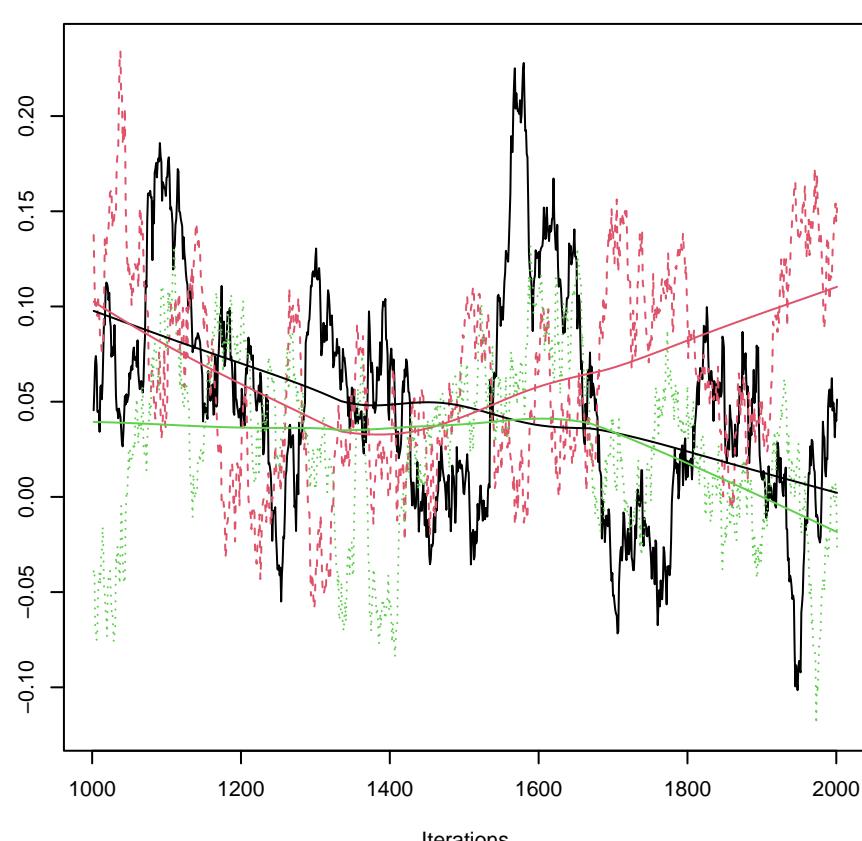
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Trace of defFT[19]**Density of defFT[19]****Trace of defFT[20]****Density of defFT[20]****Trace of defFT[21]****Density of defFT[21]****Trace of defFT[22]****Density of defFT[22]**

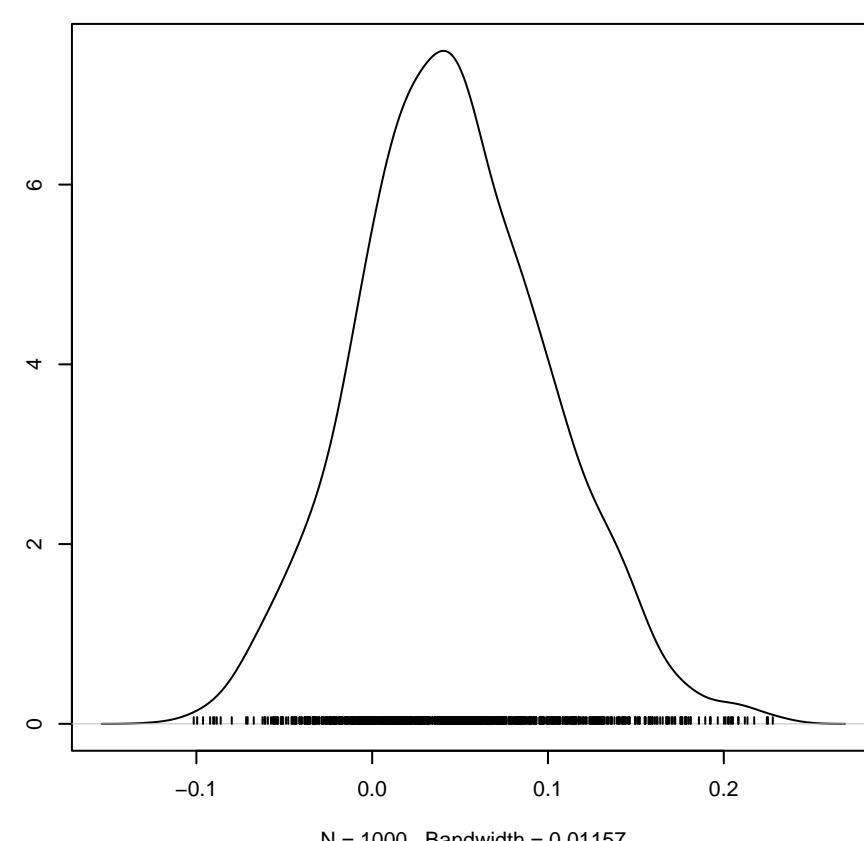
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Trace of defFT[27]**Density of defFT[27]****Trace of defFT[28]****Density of defFT[28]****Trace of defFT[29]****Density of defFT[29]****Trace of defFT[30]****Density of defFT[30]**

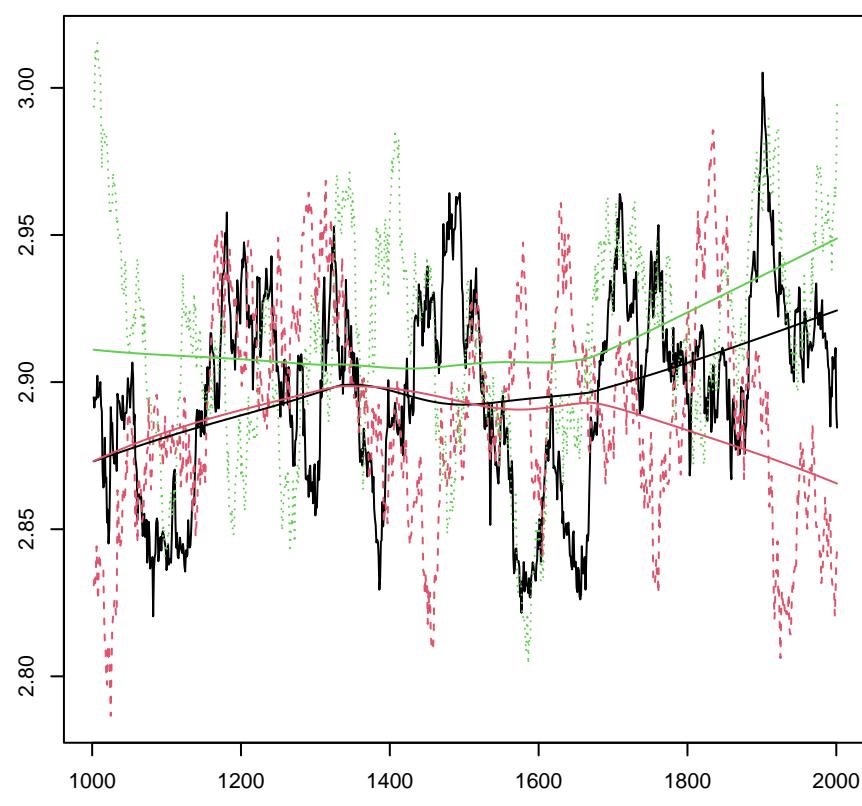
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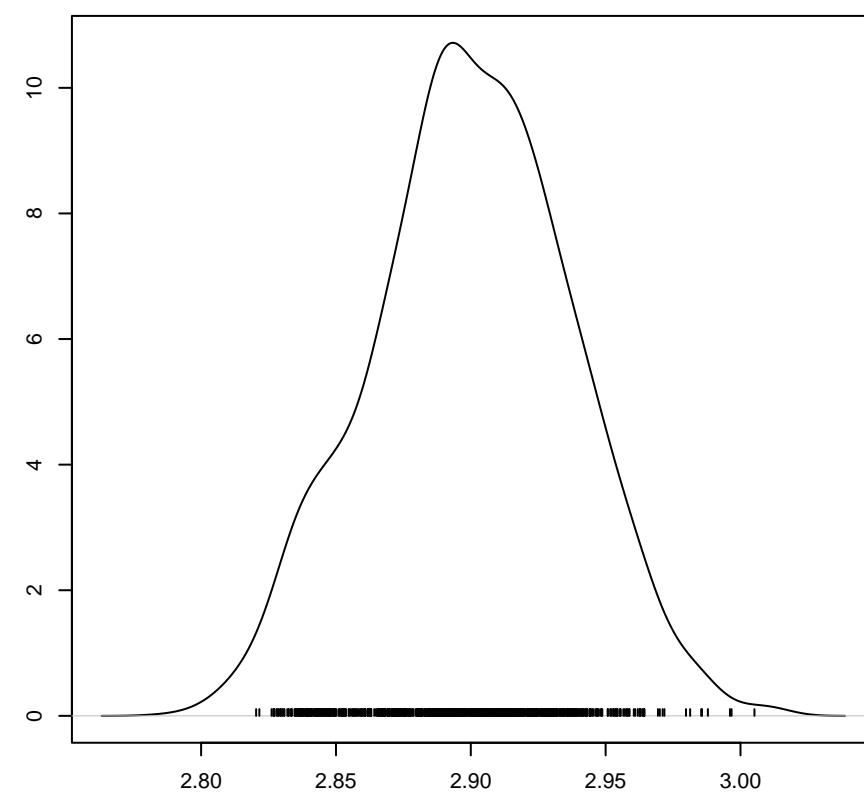
Density of homeFT



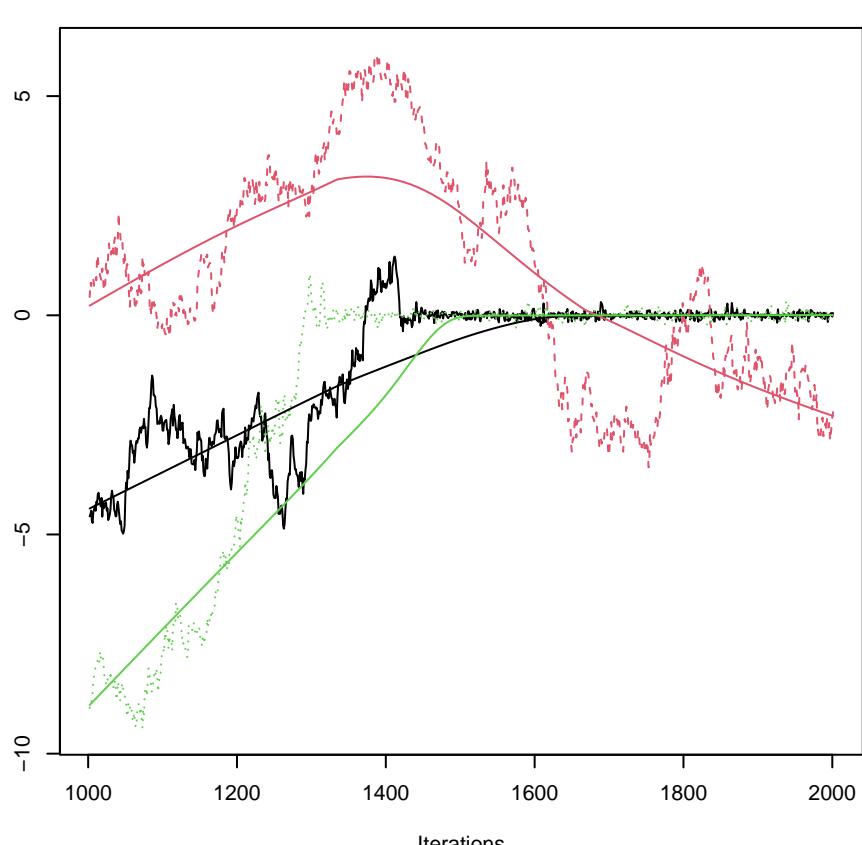
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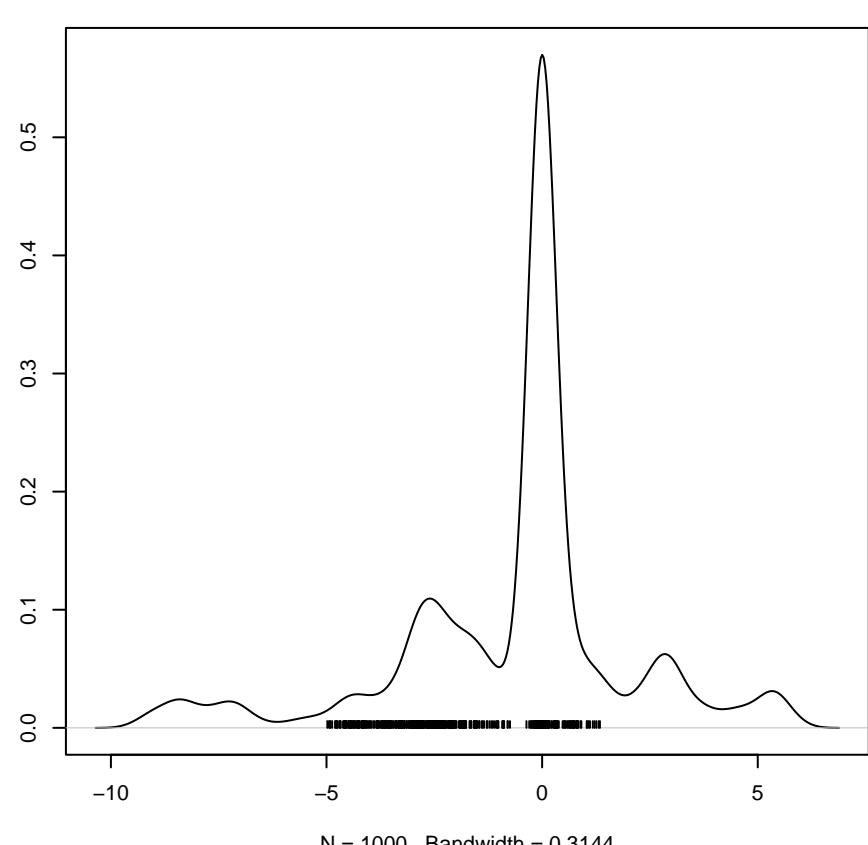
Density of cFT



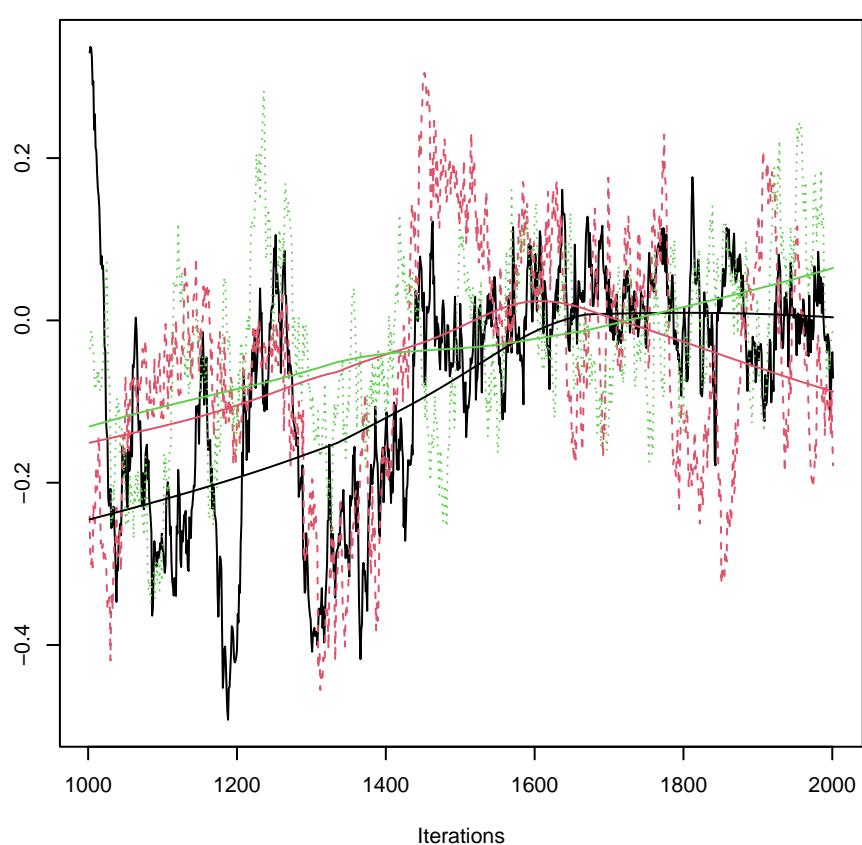
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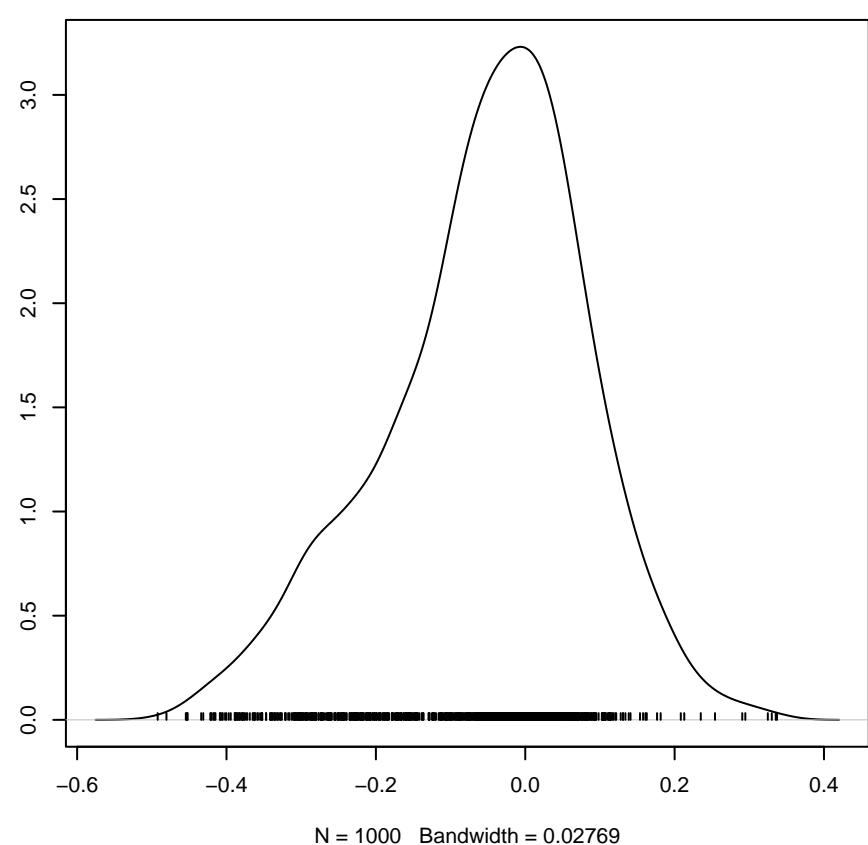
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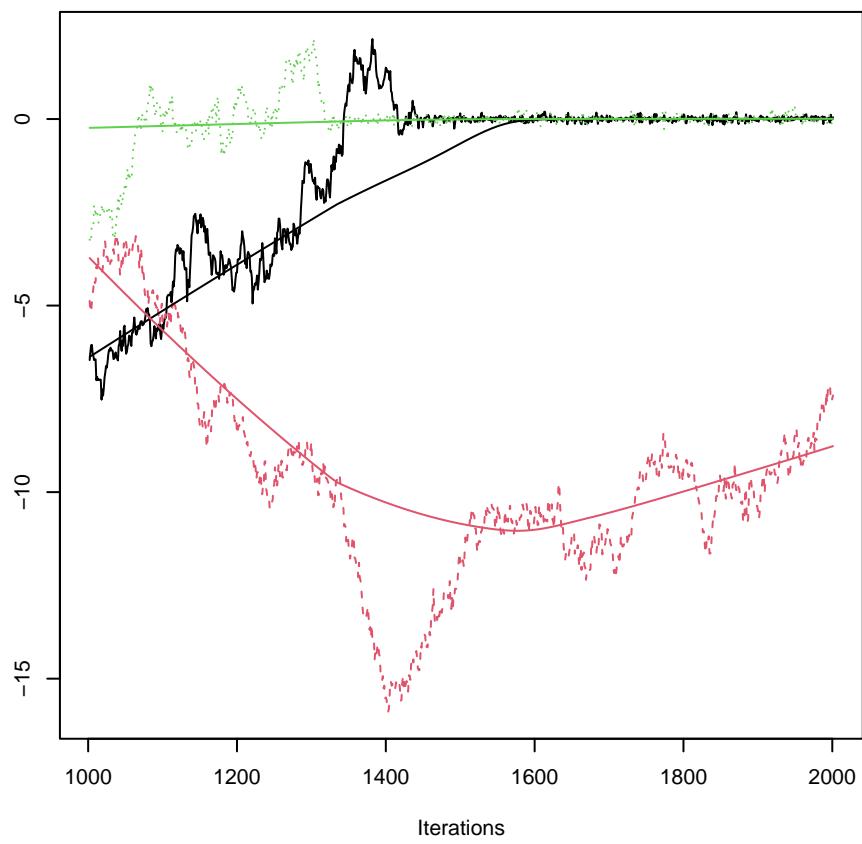
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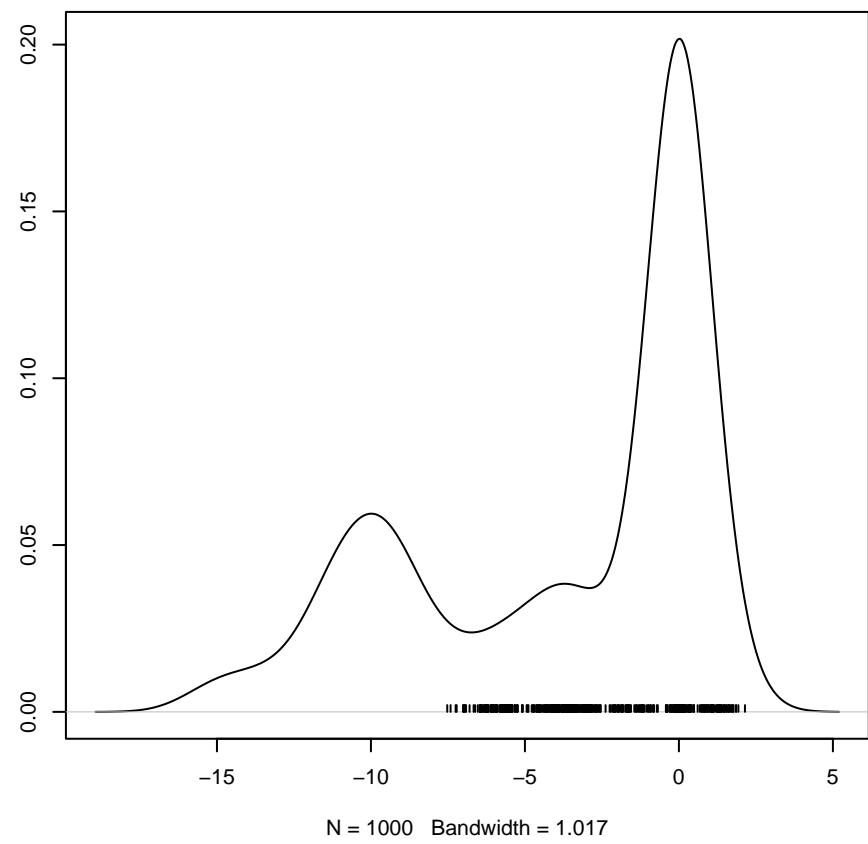
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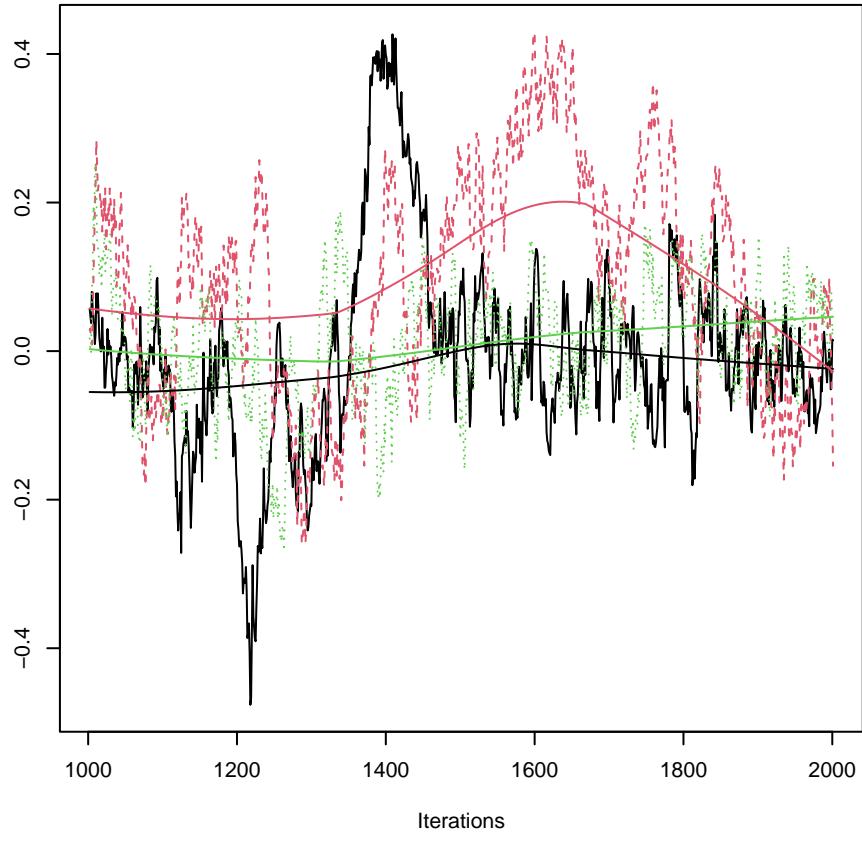
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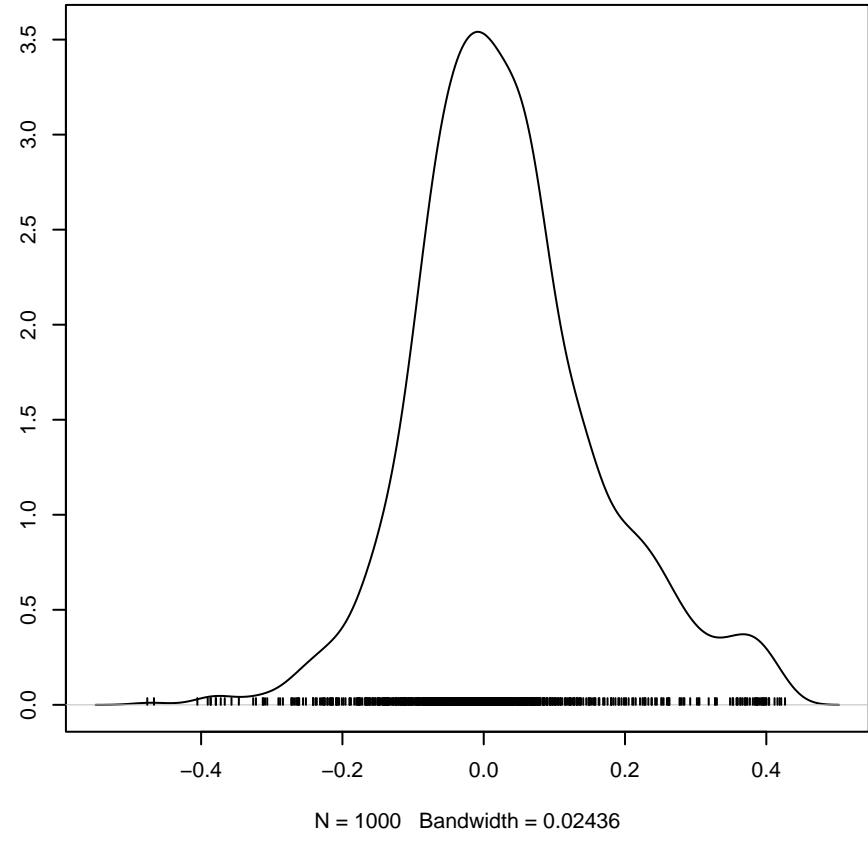
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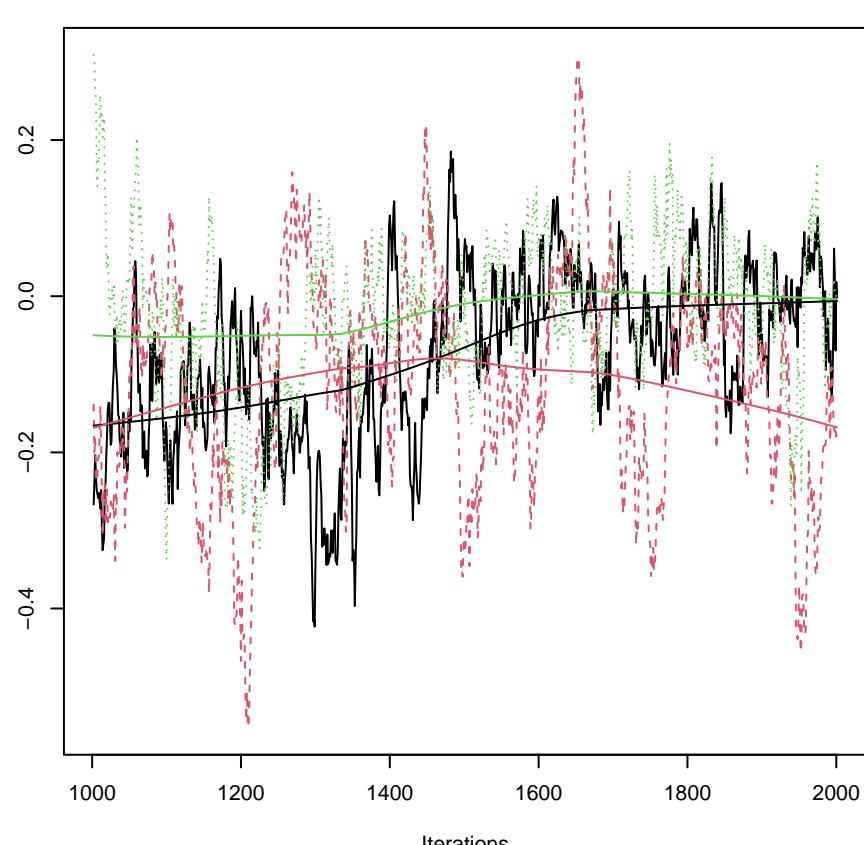
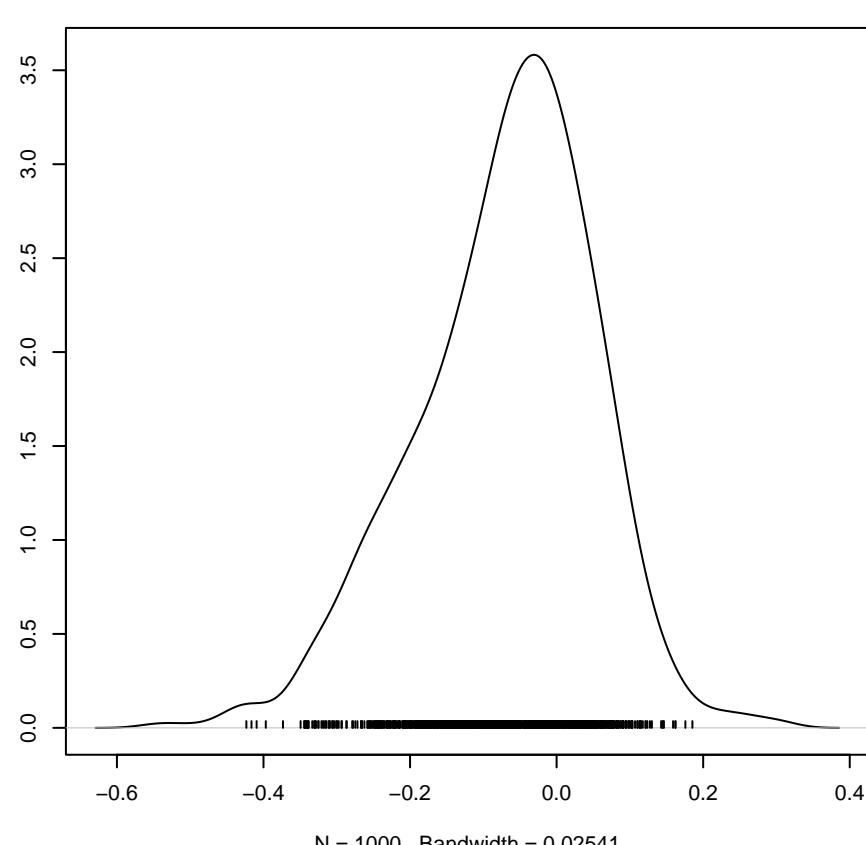
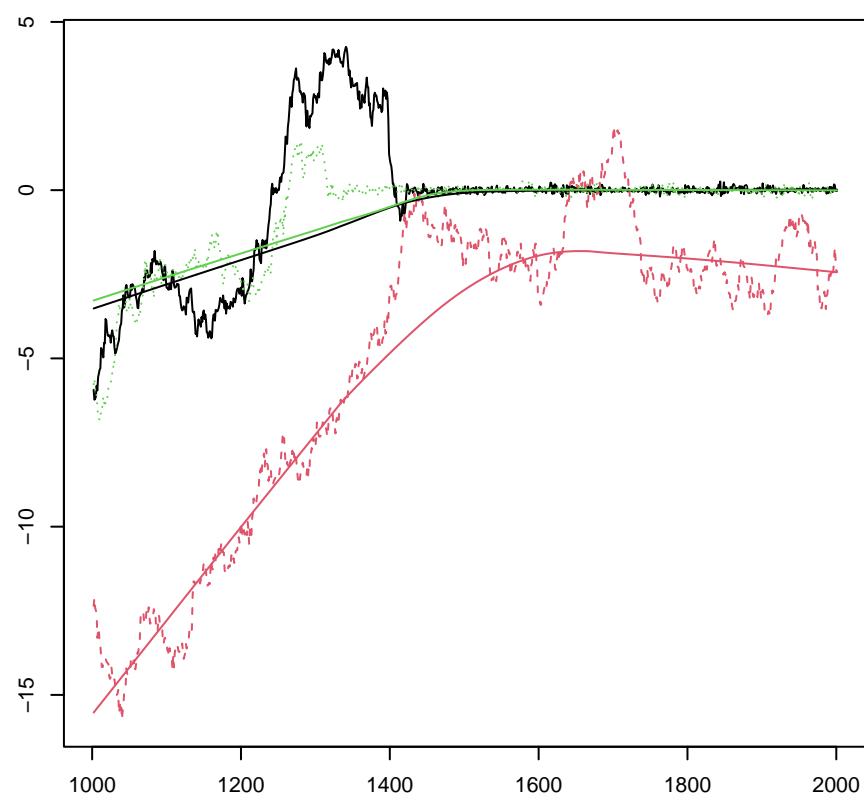
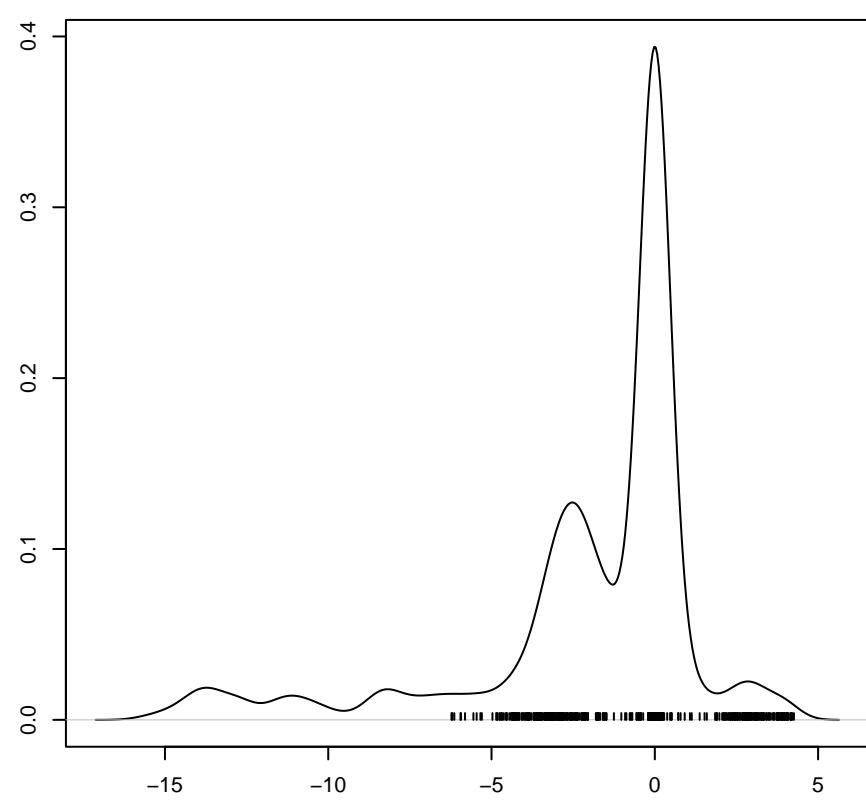
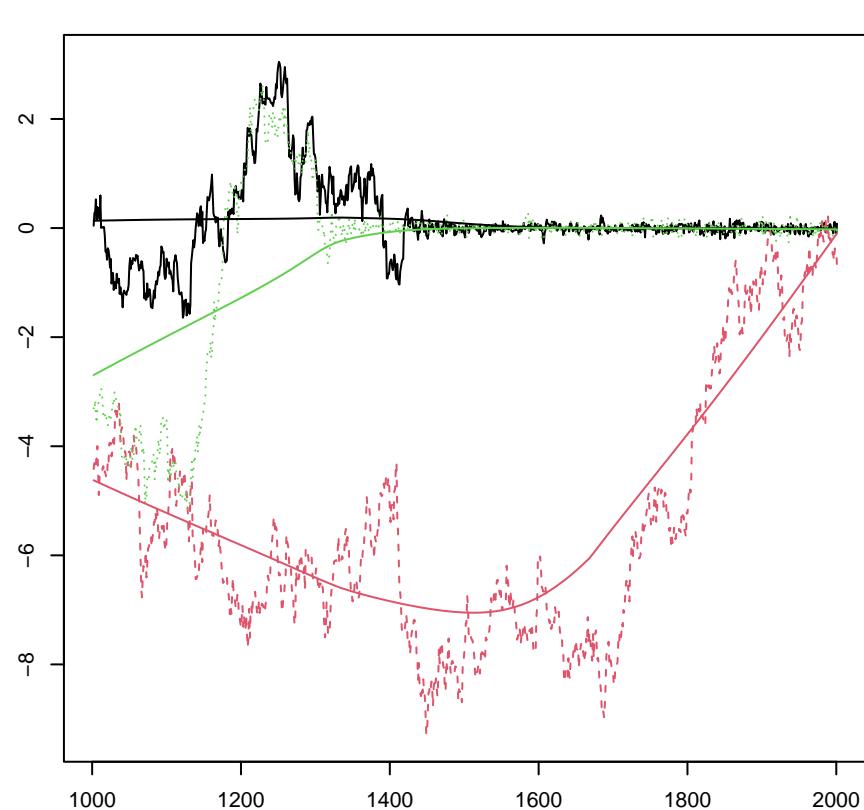
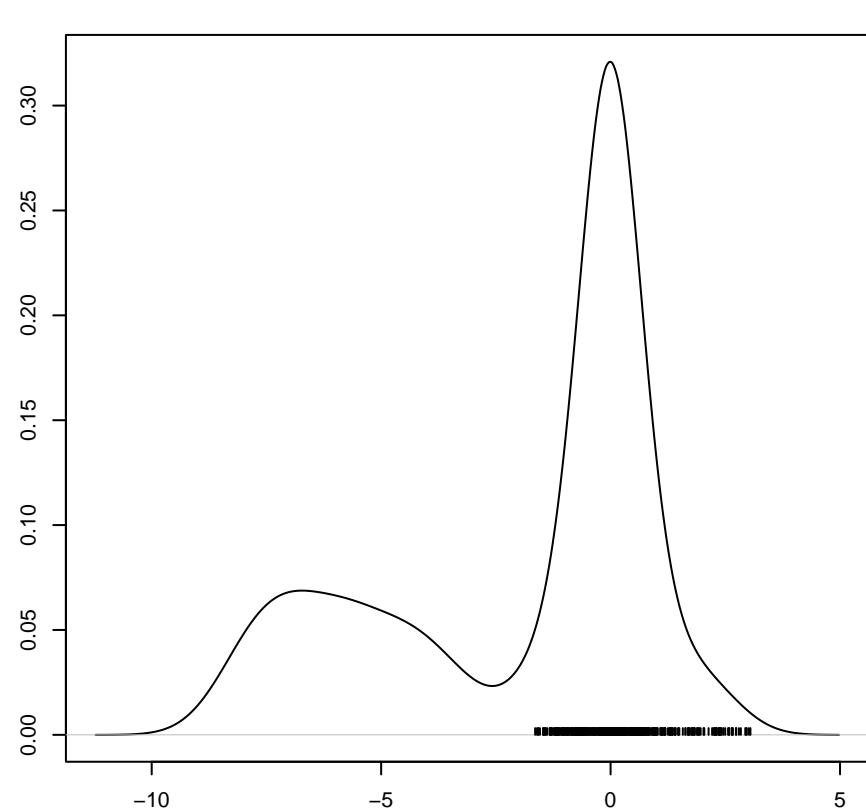
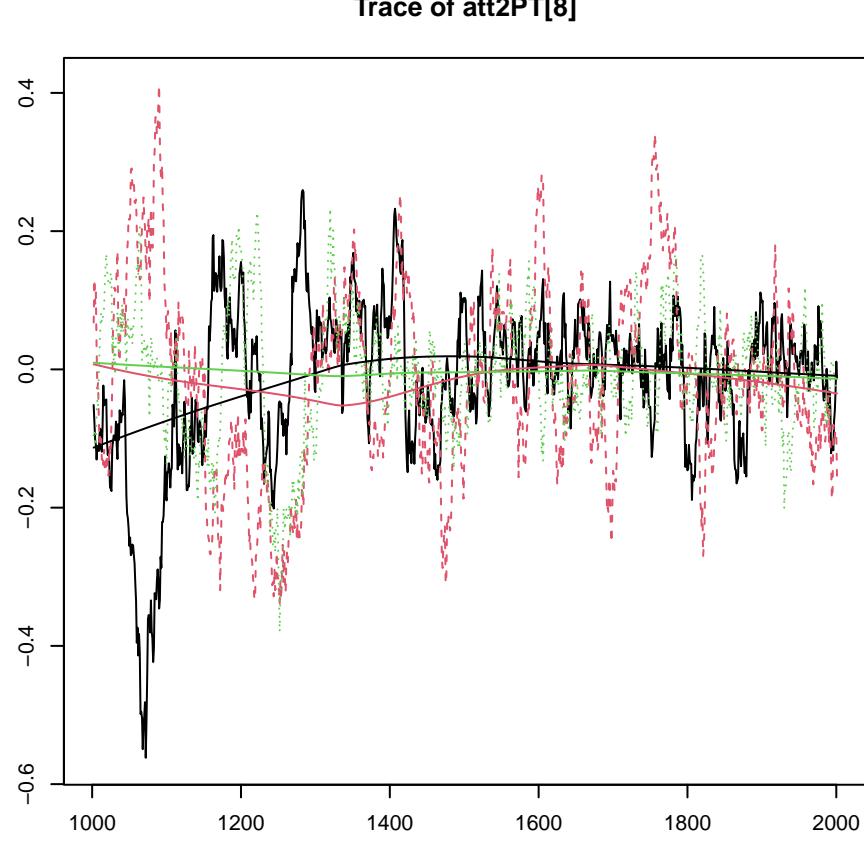
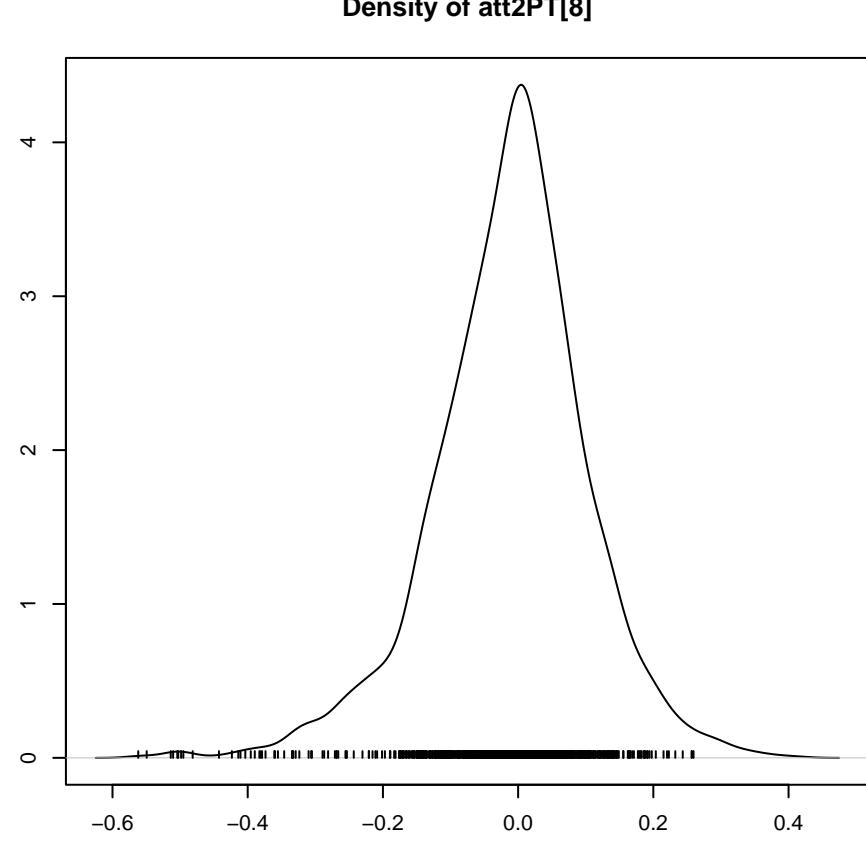


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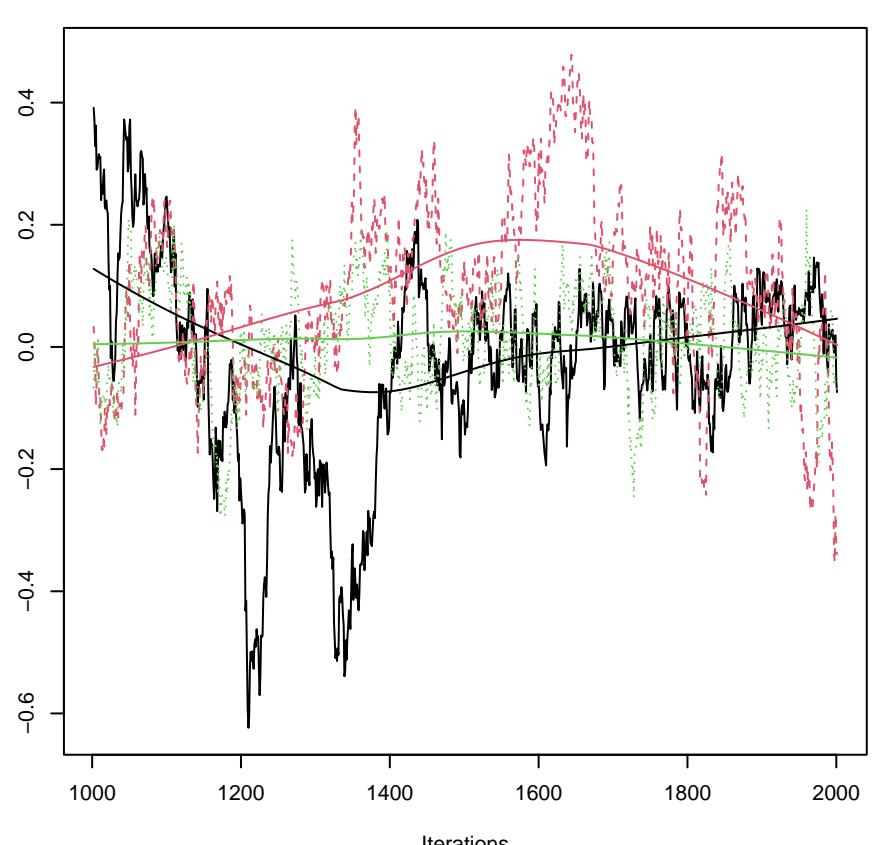


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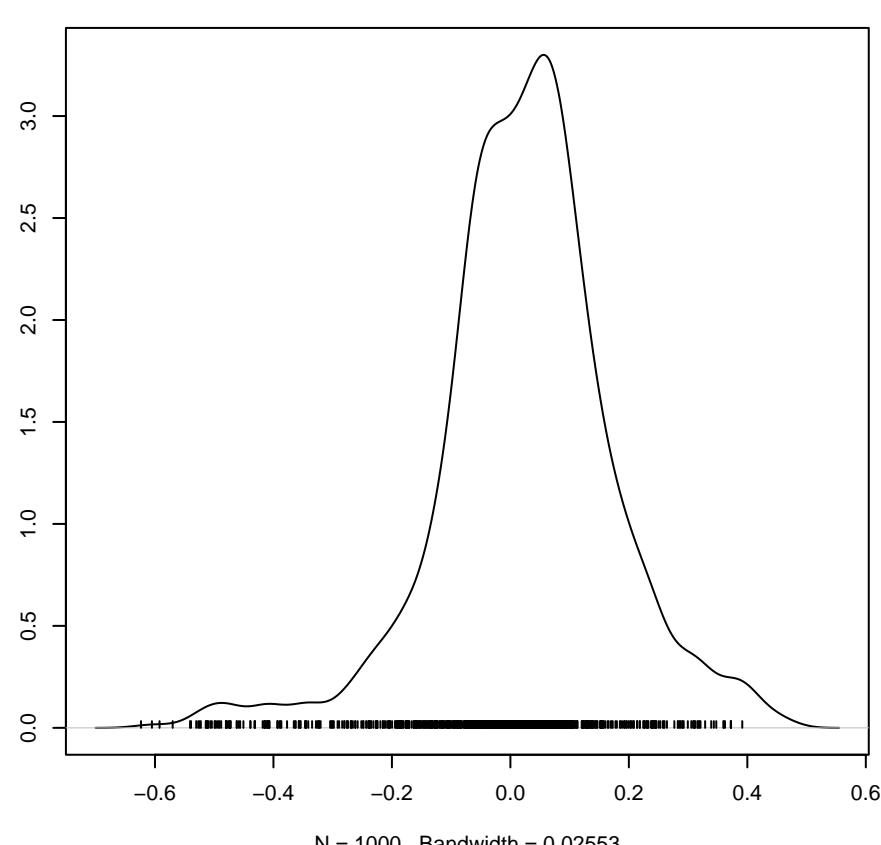


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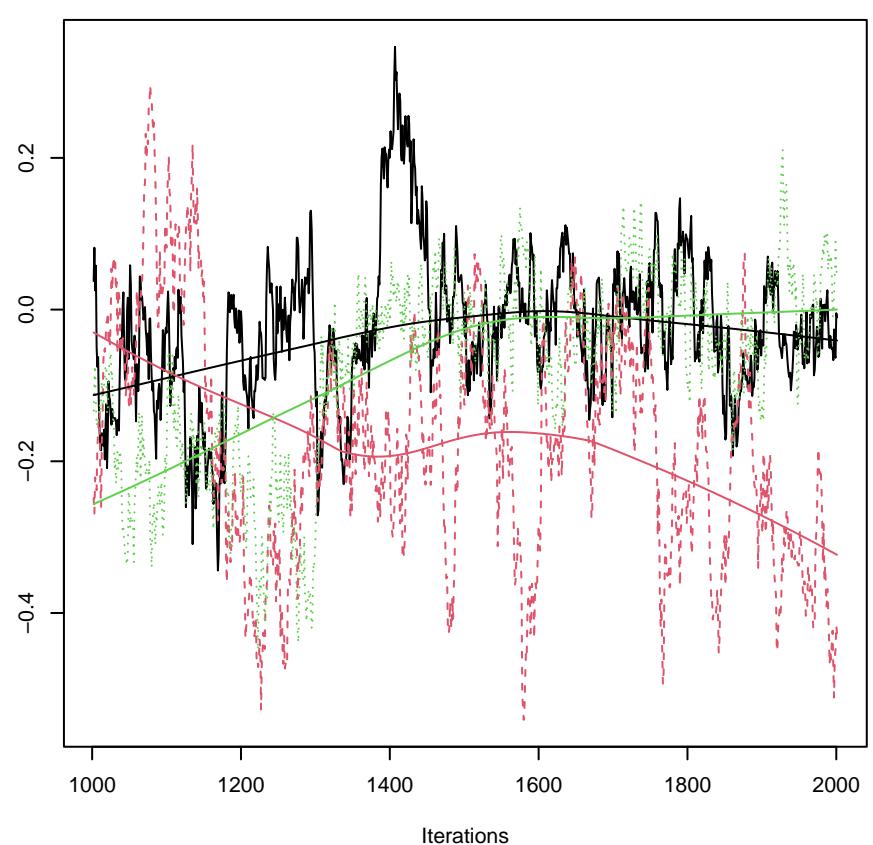
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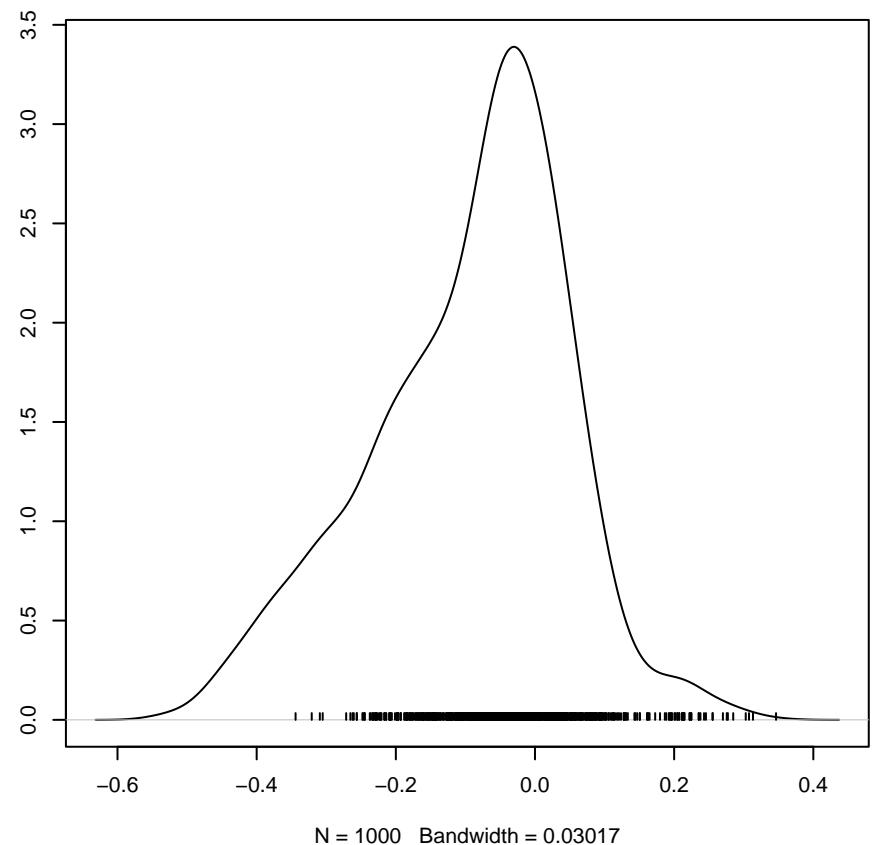
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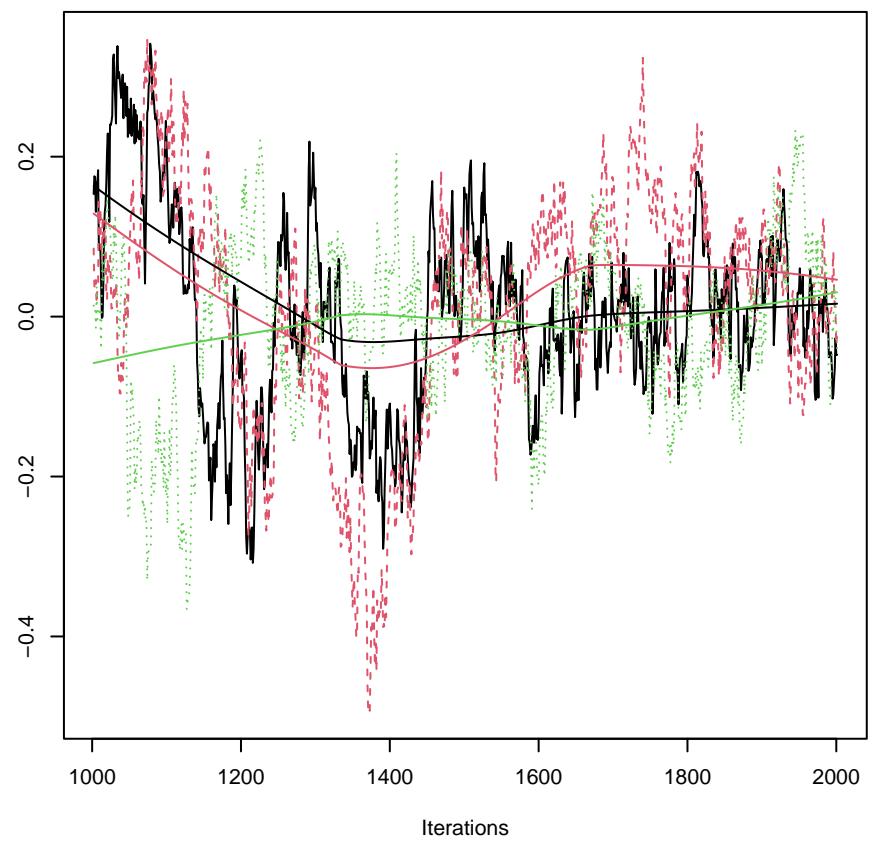
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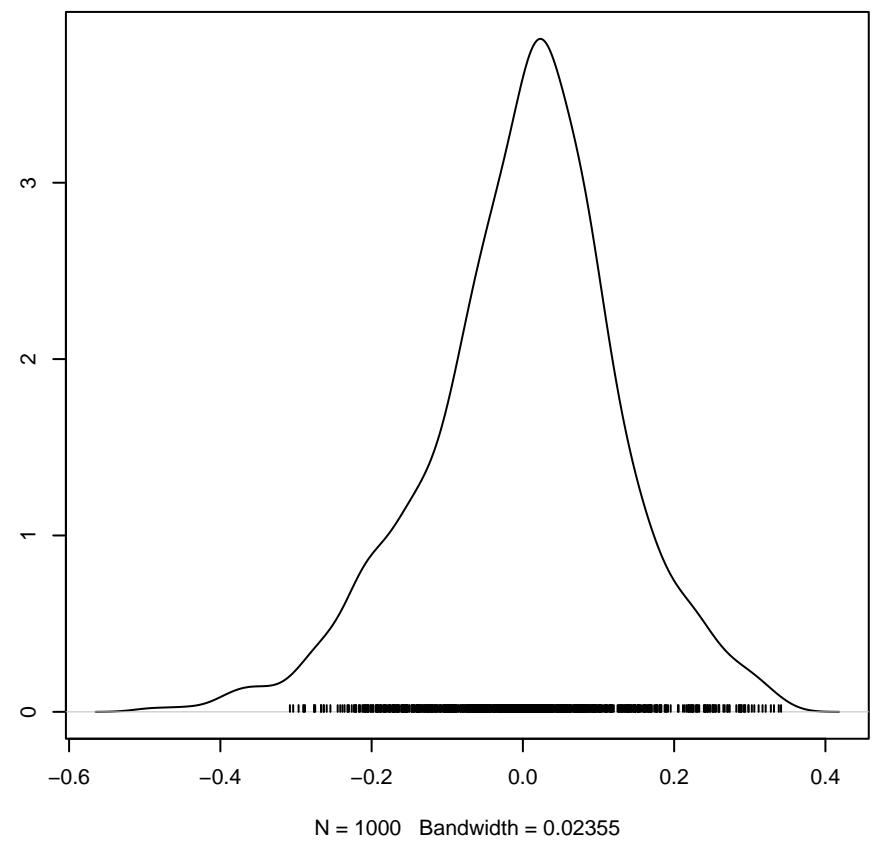
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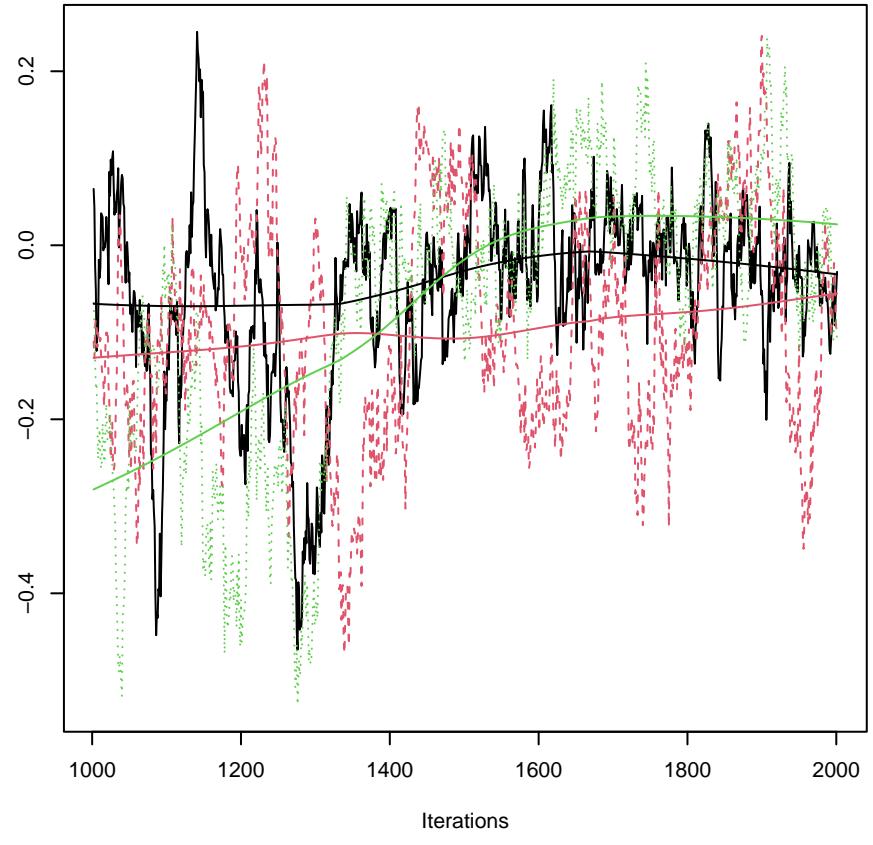
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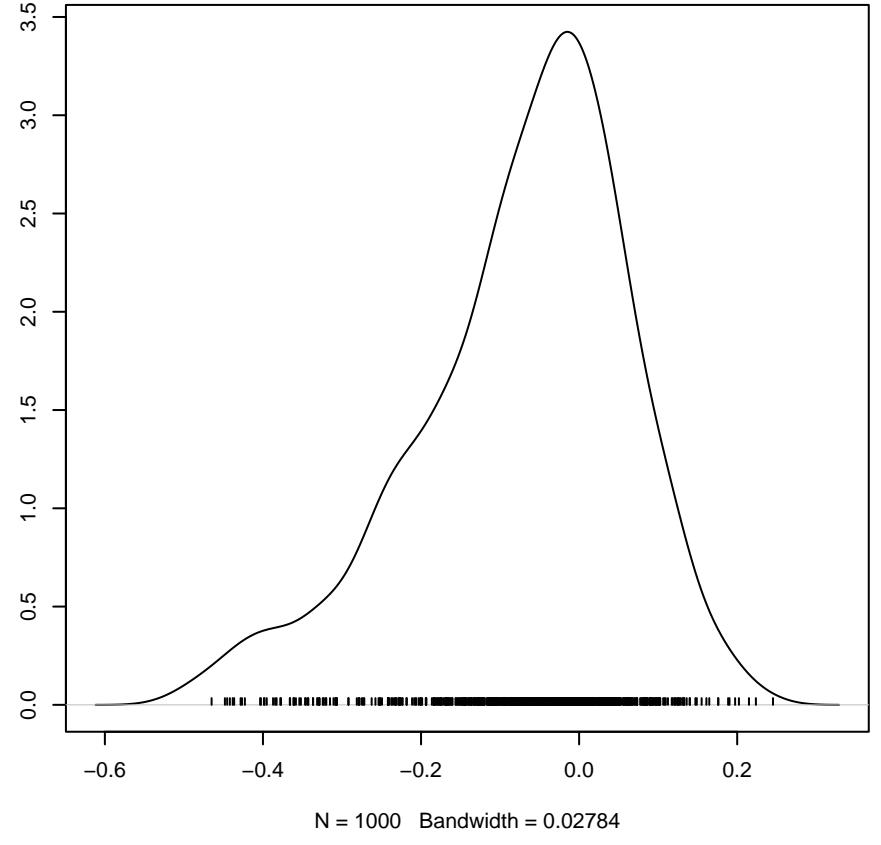
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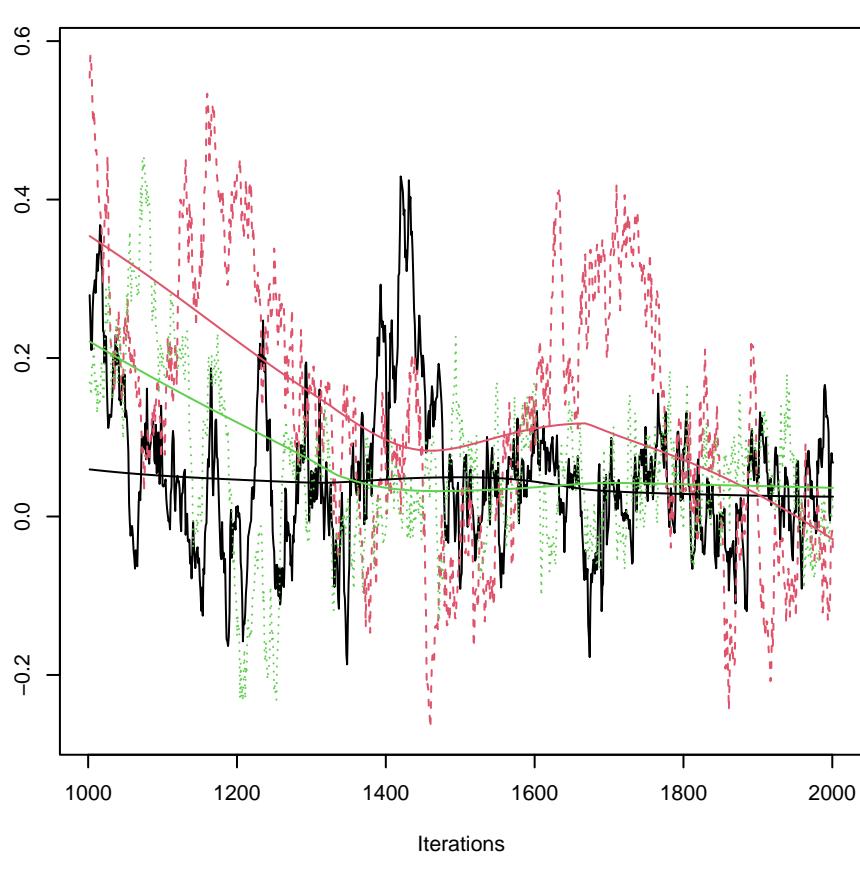
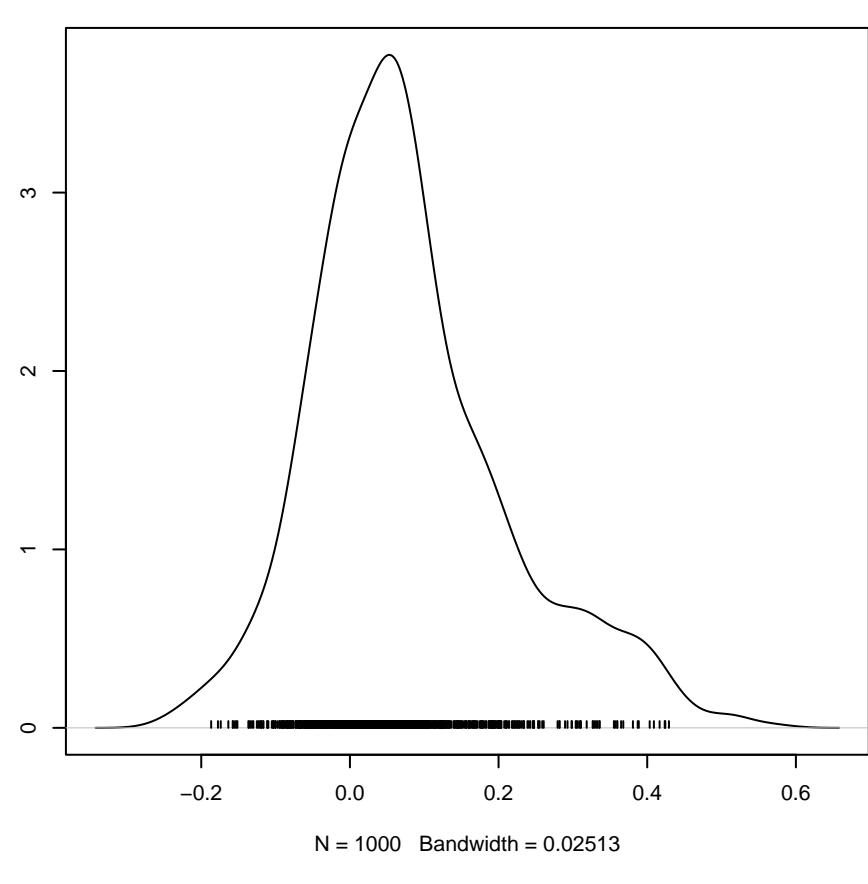
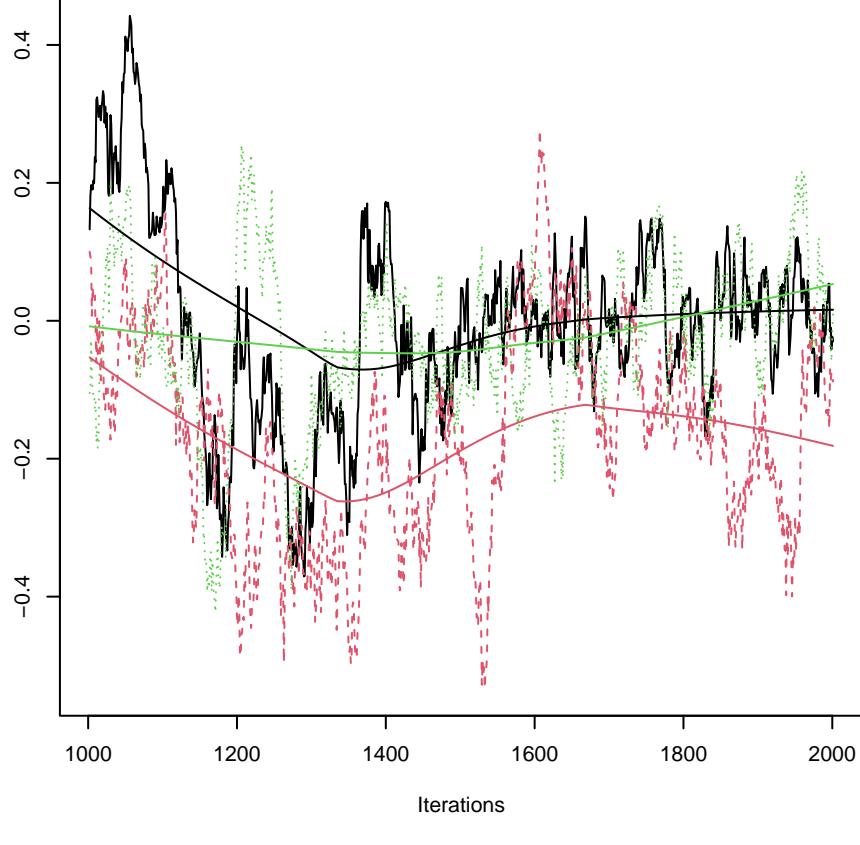
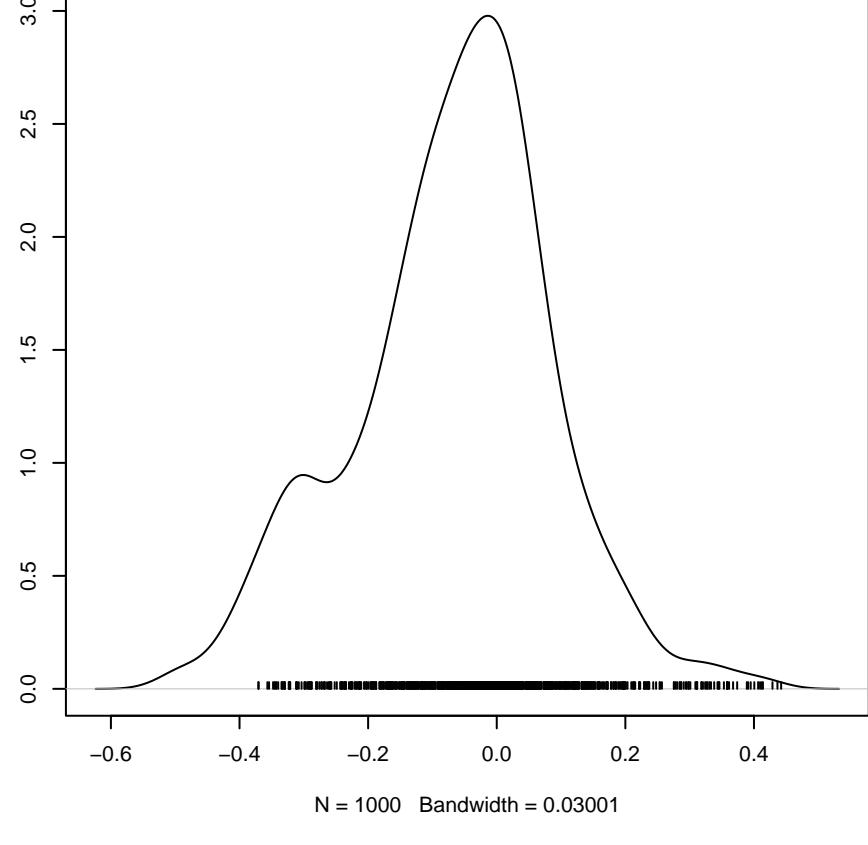
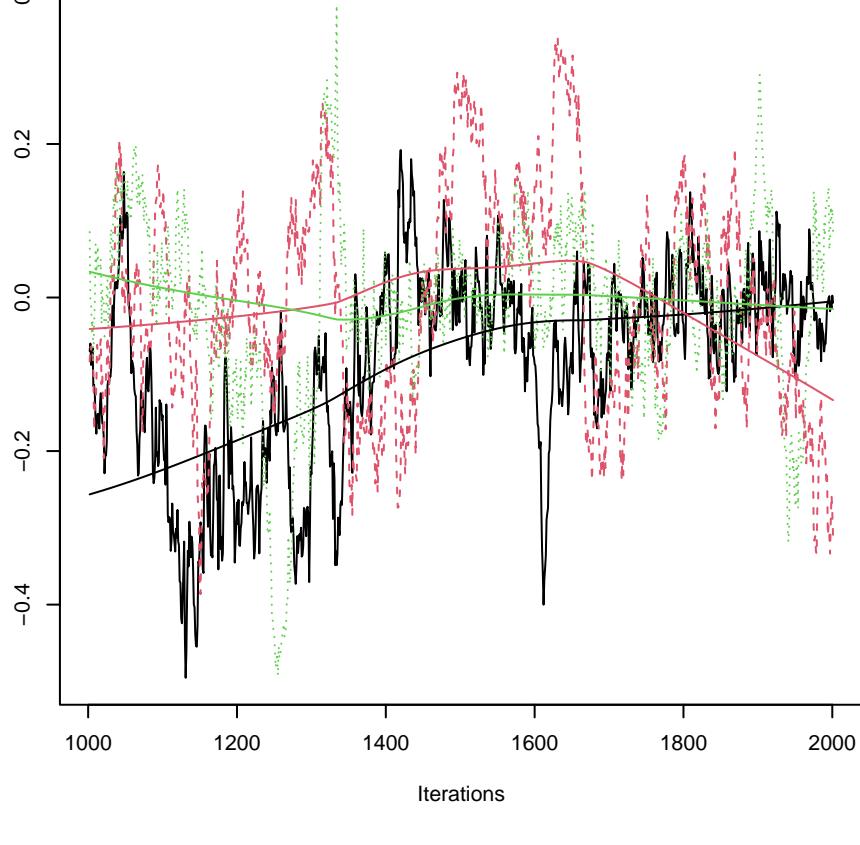
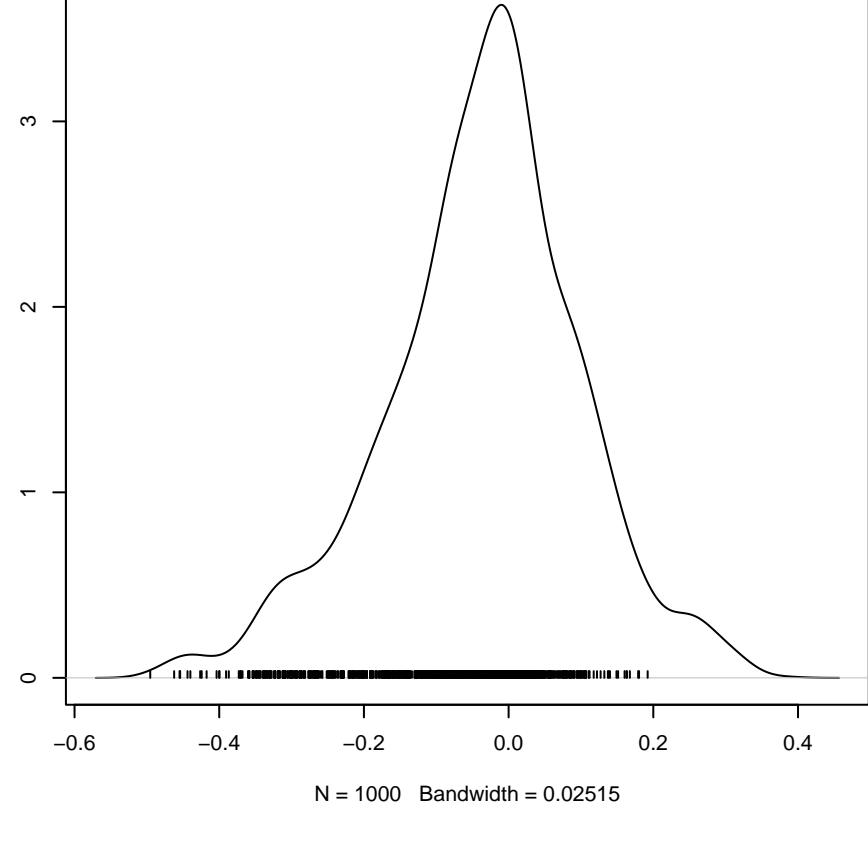
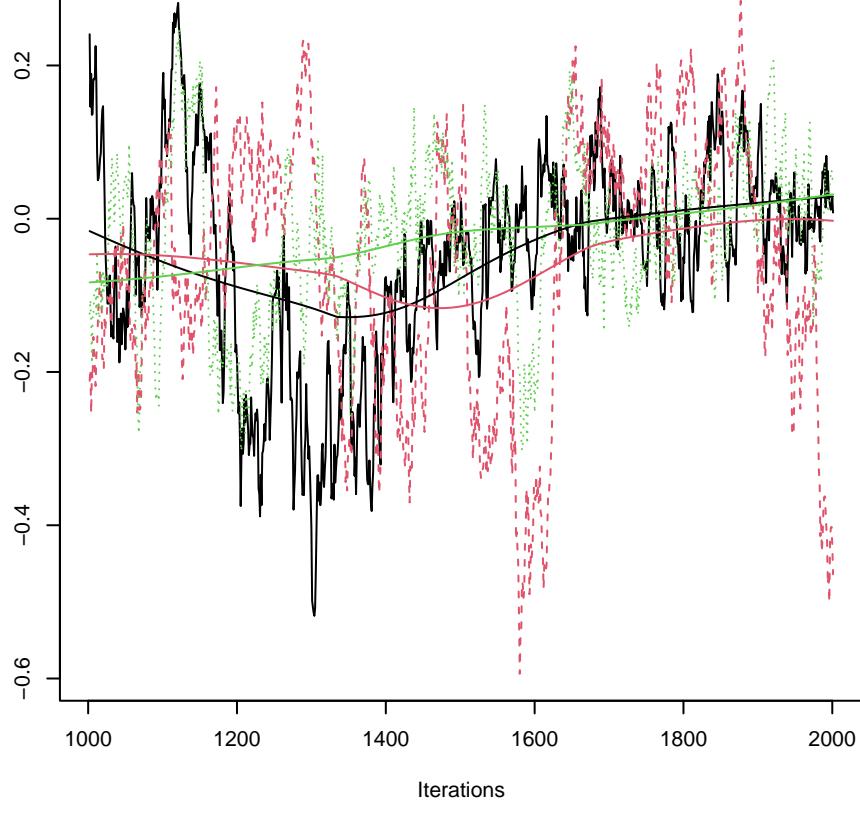
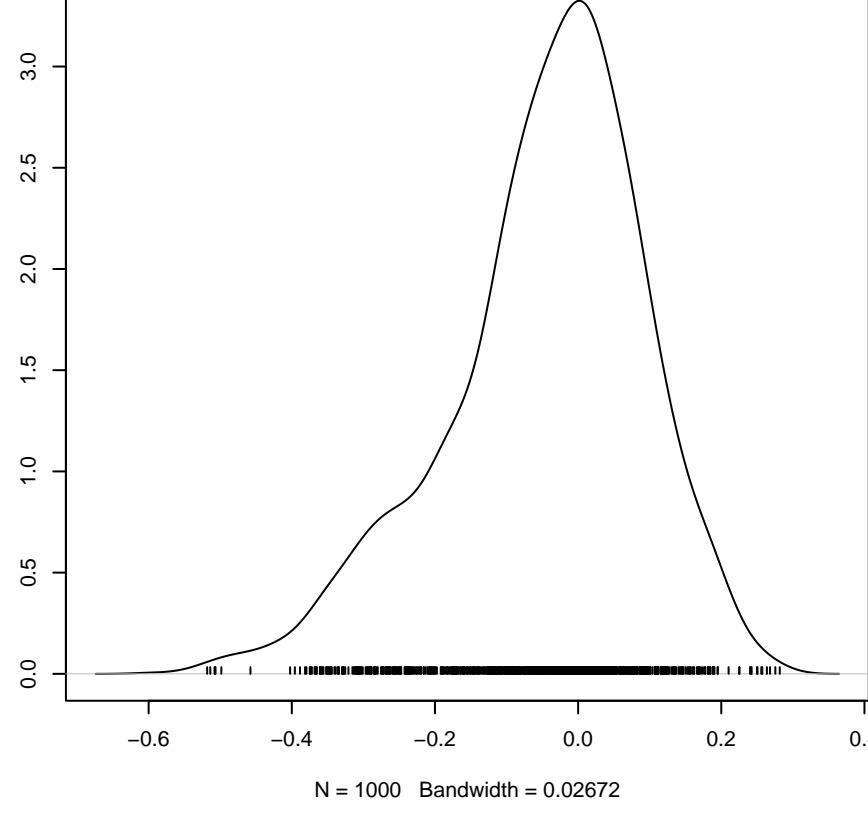


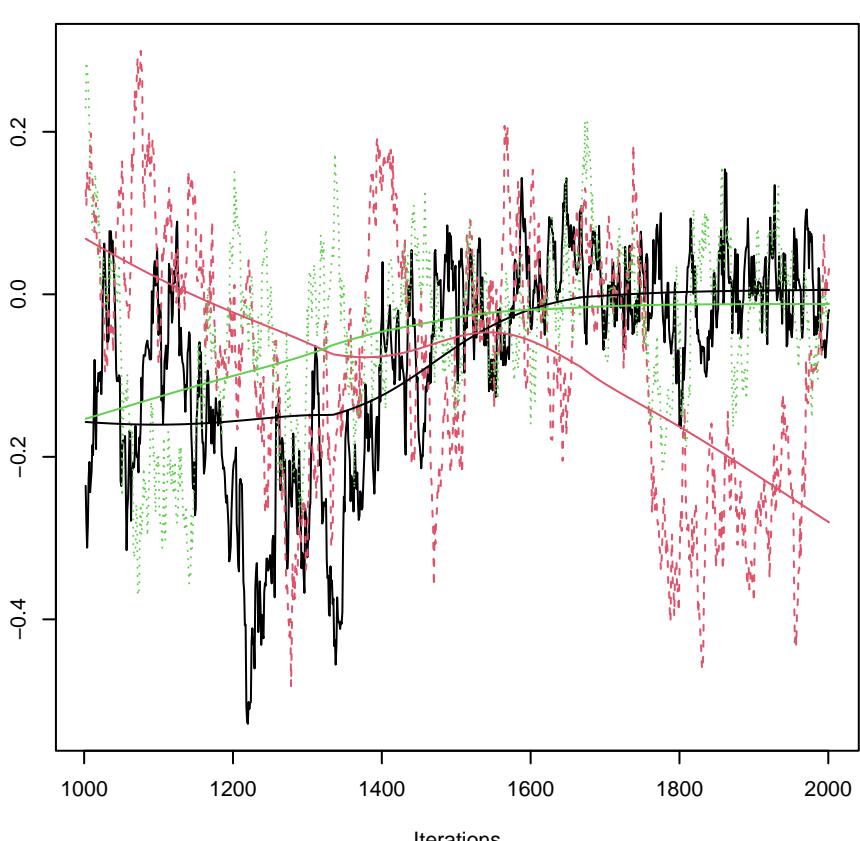
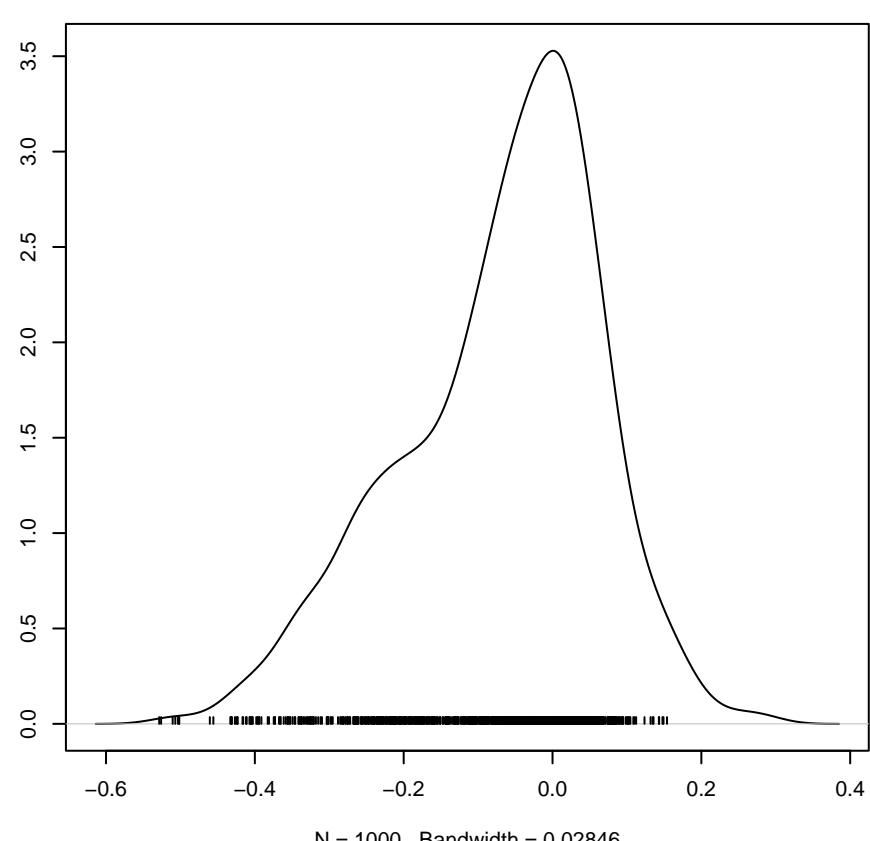
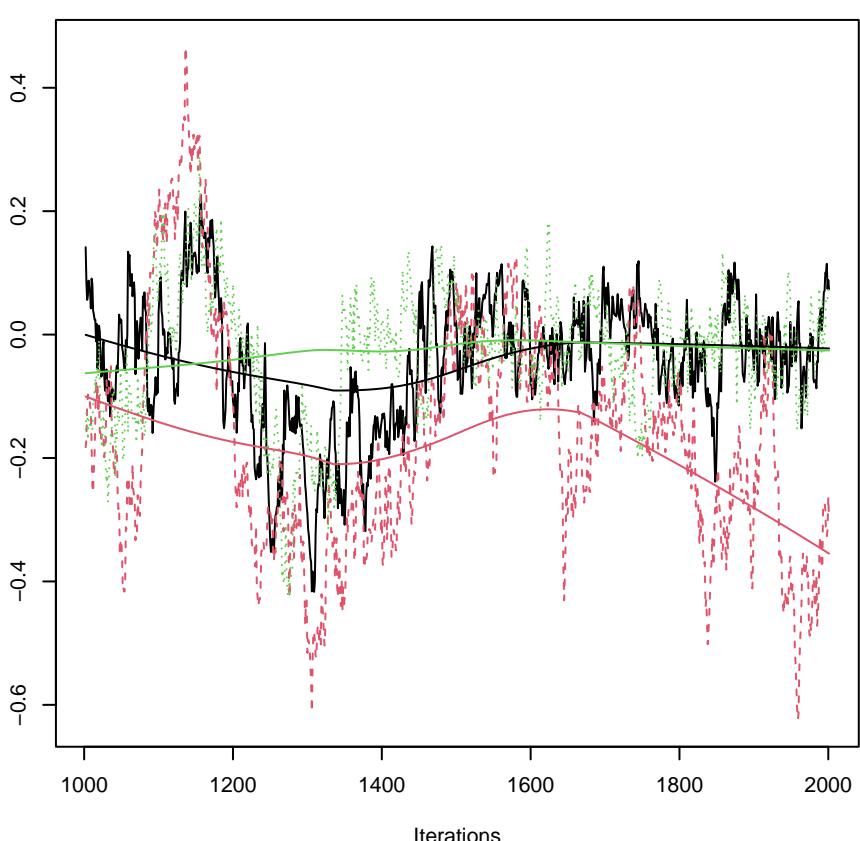
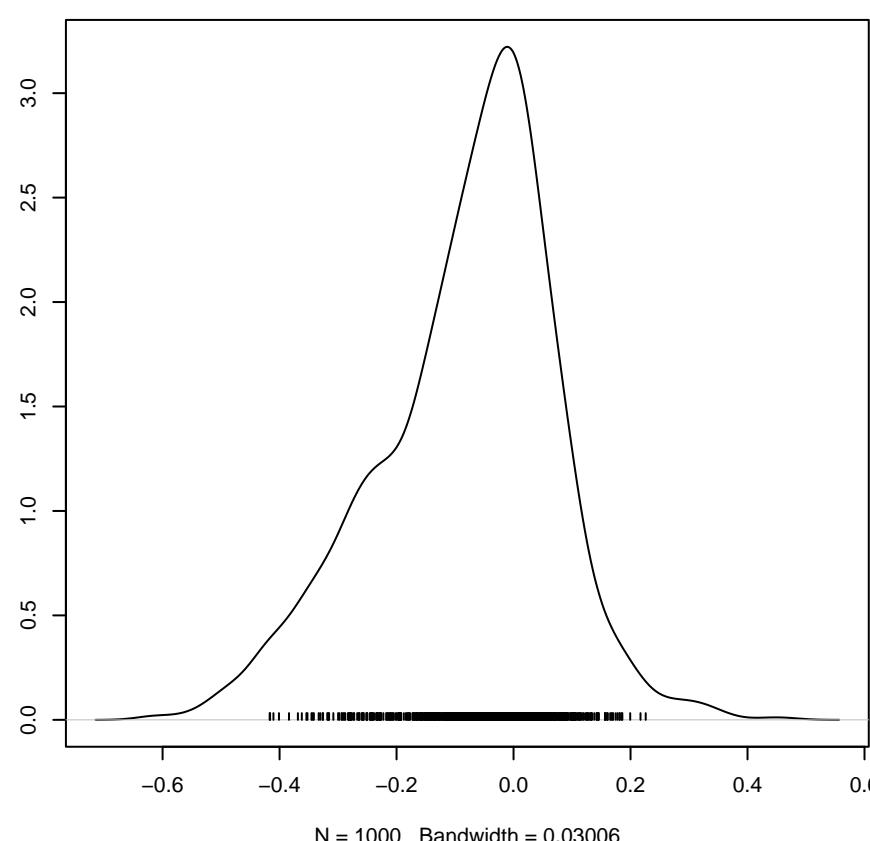
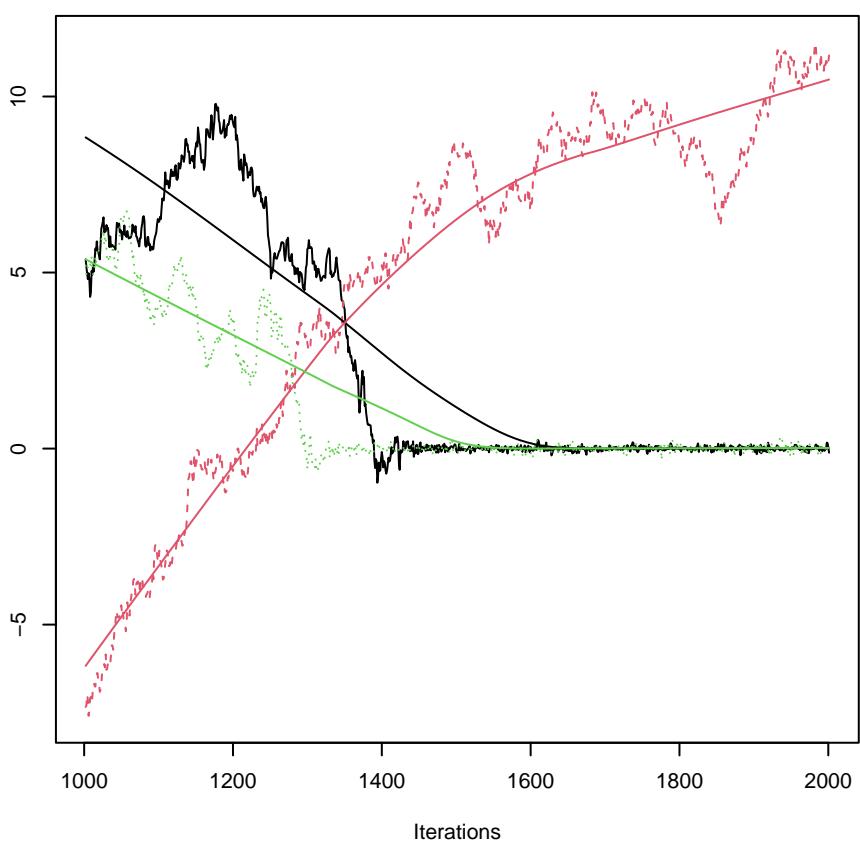
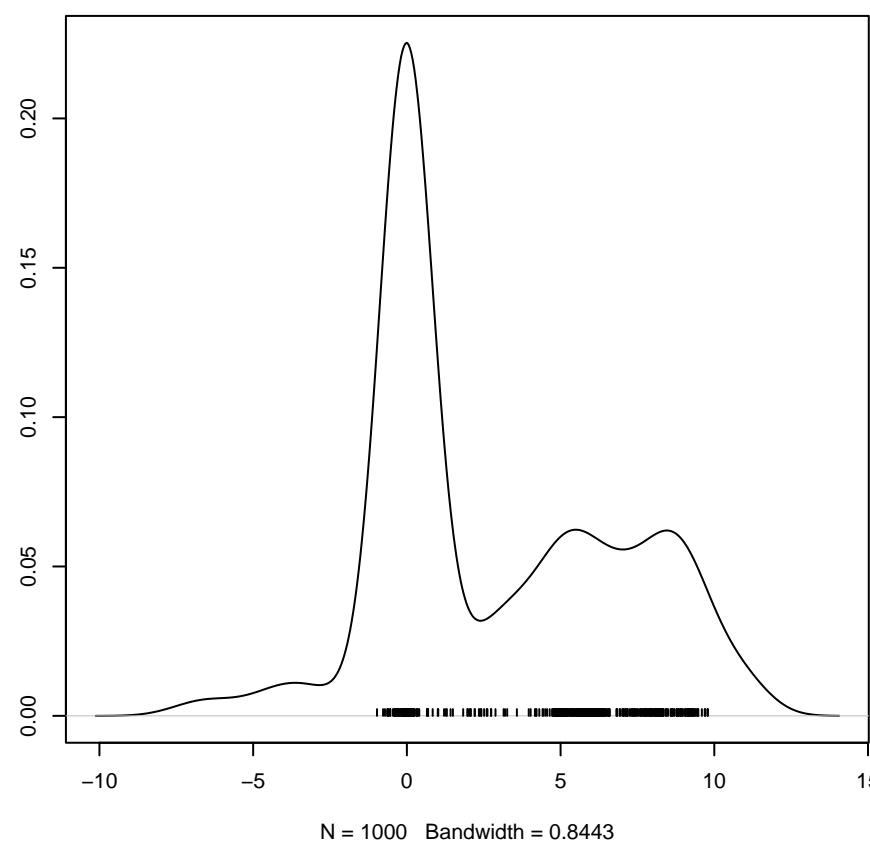
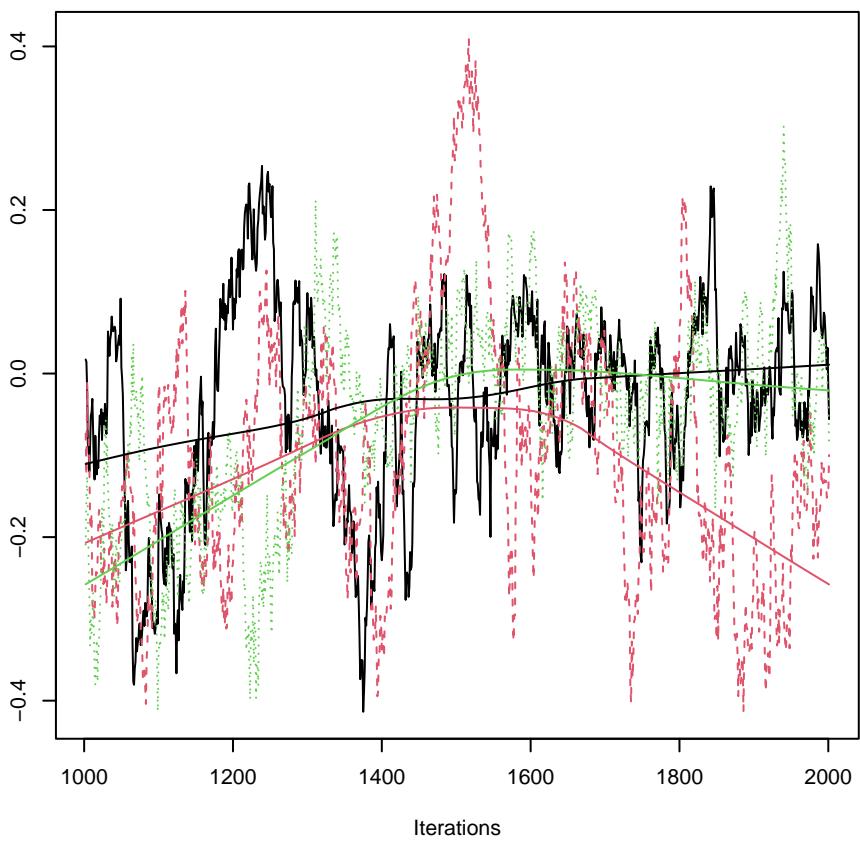
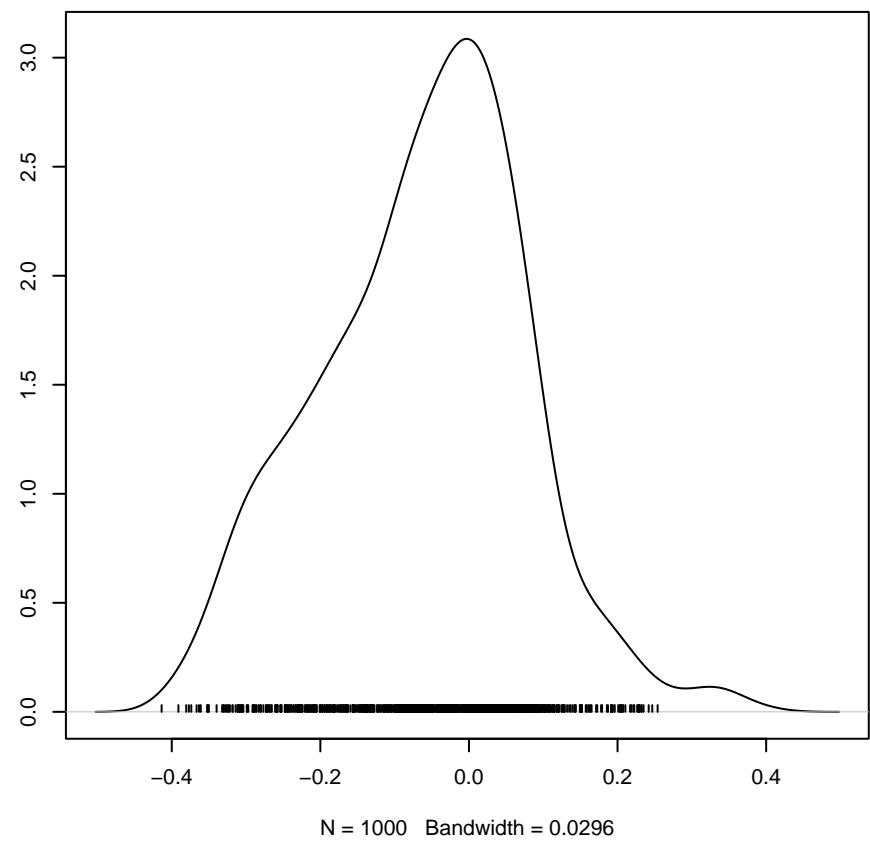
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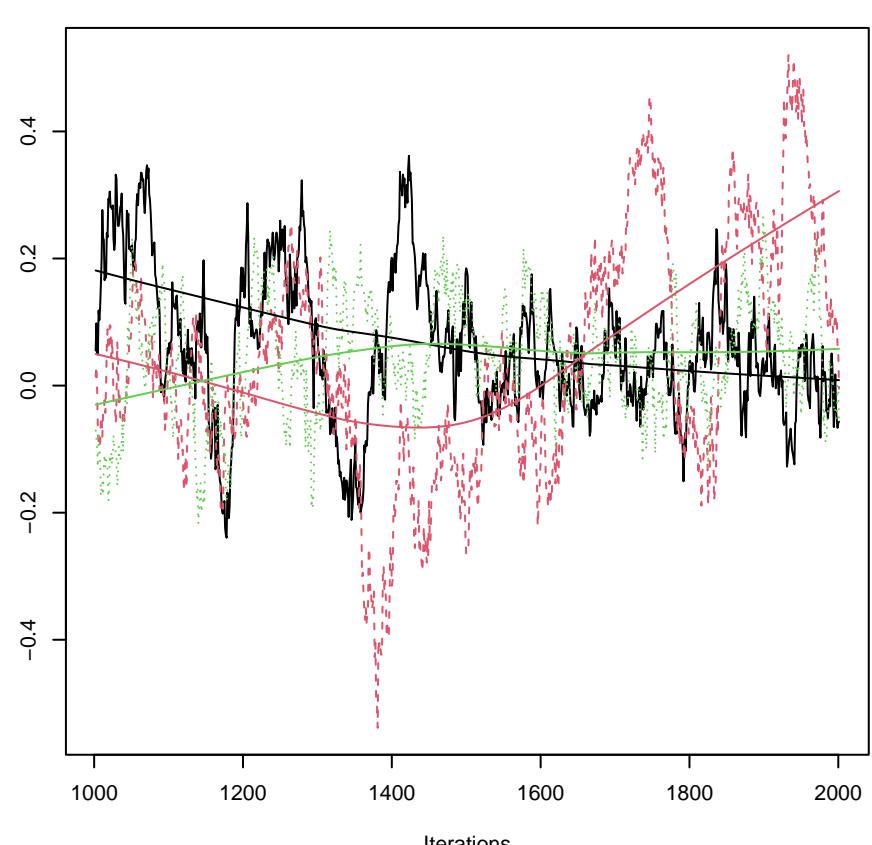
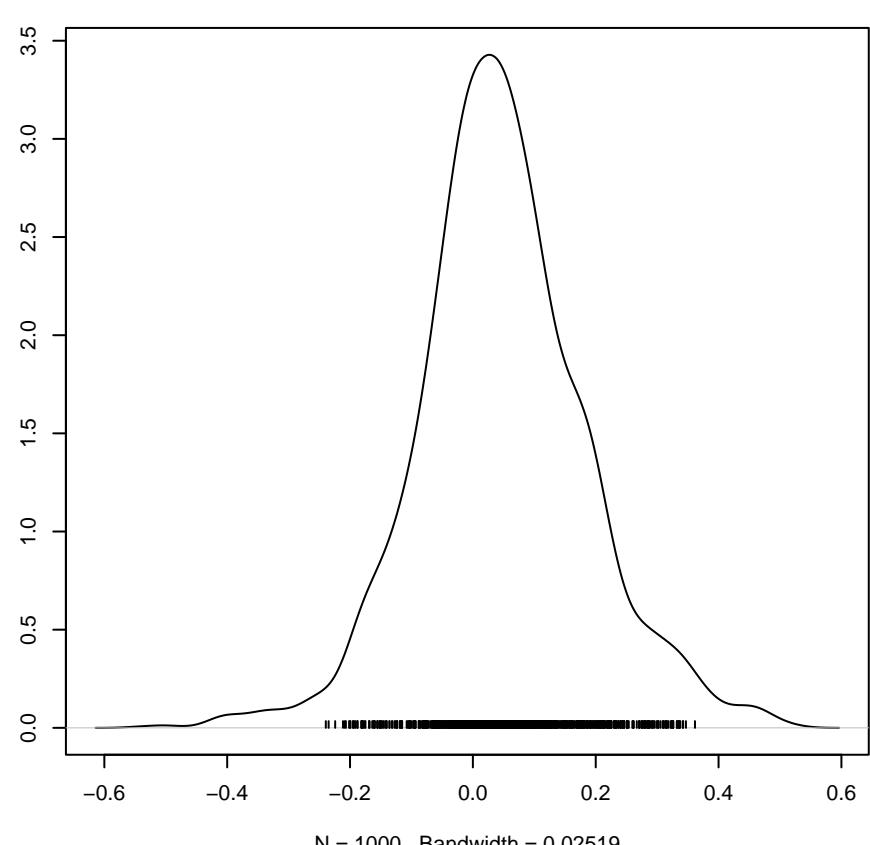
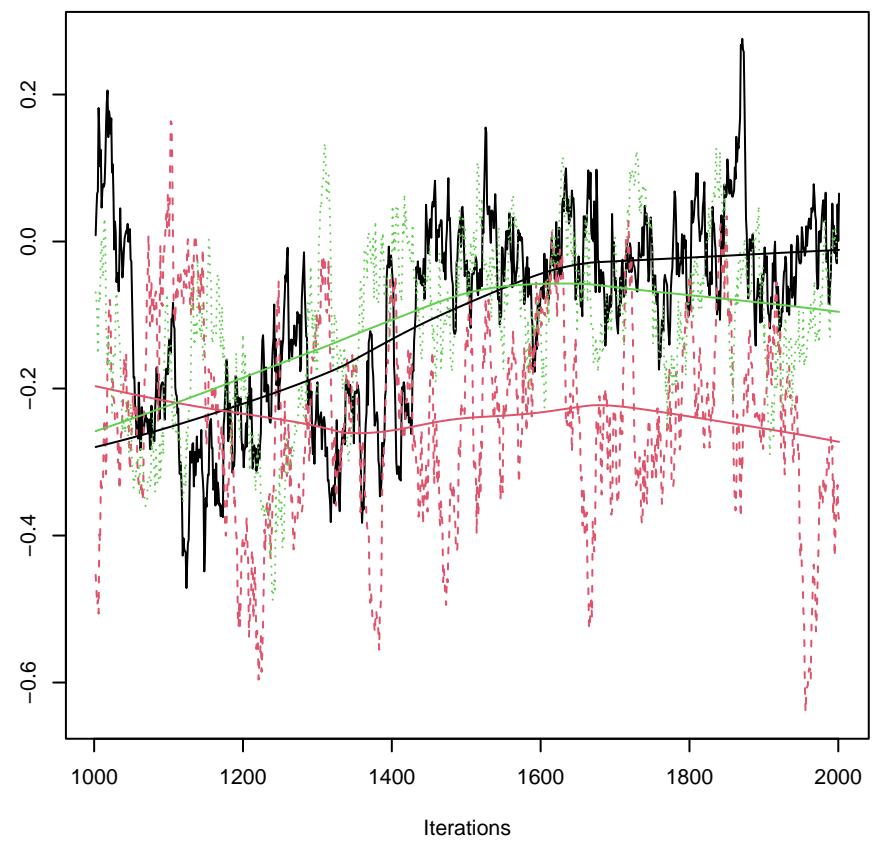
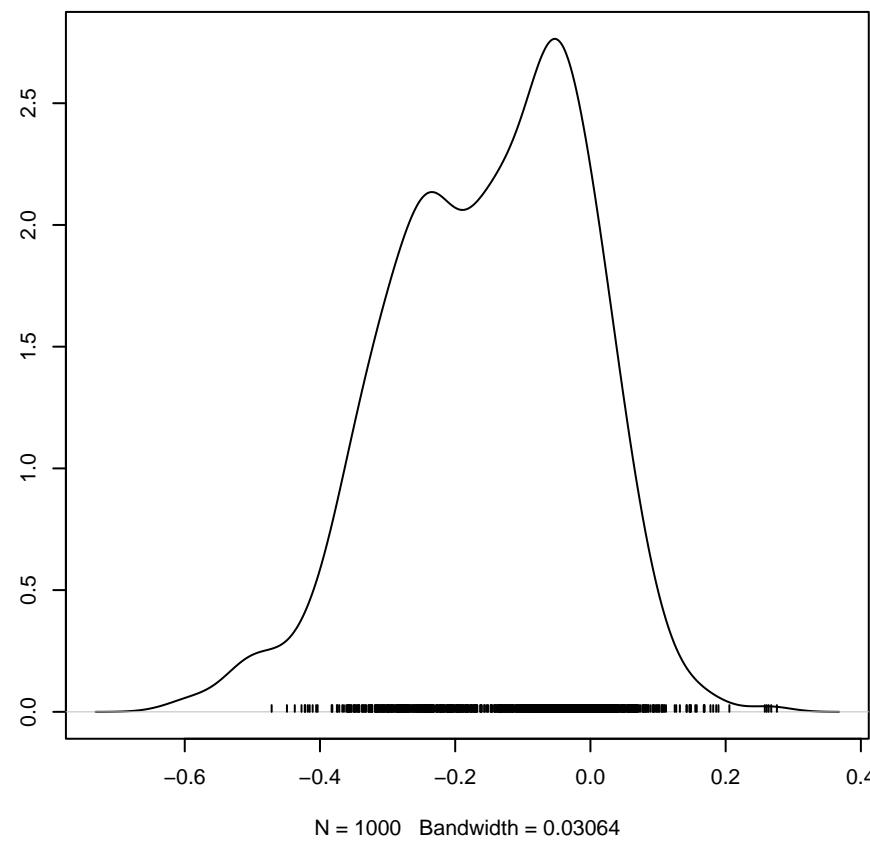
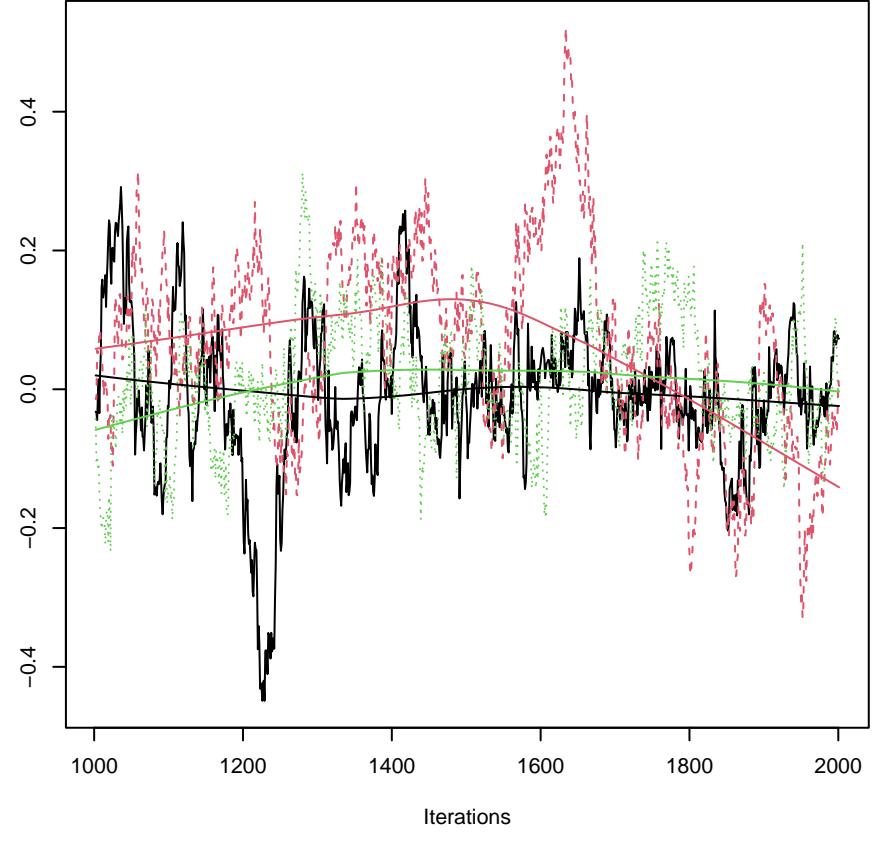
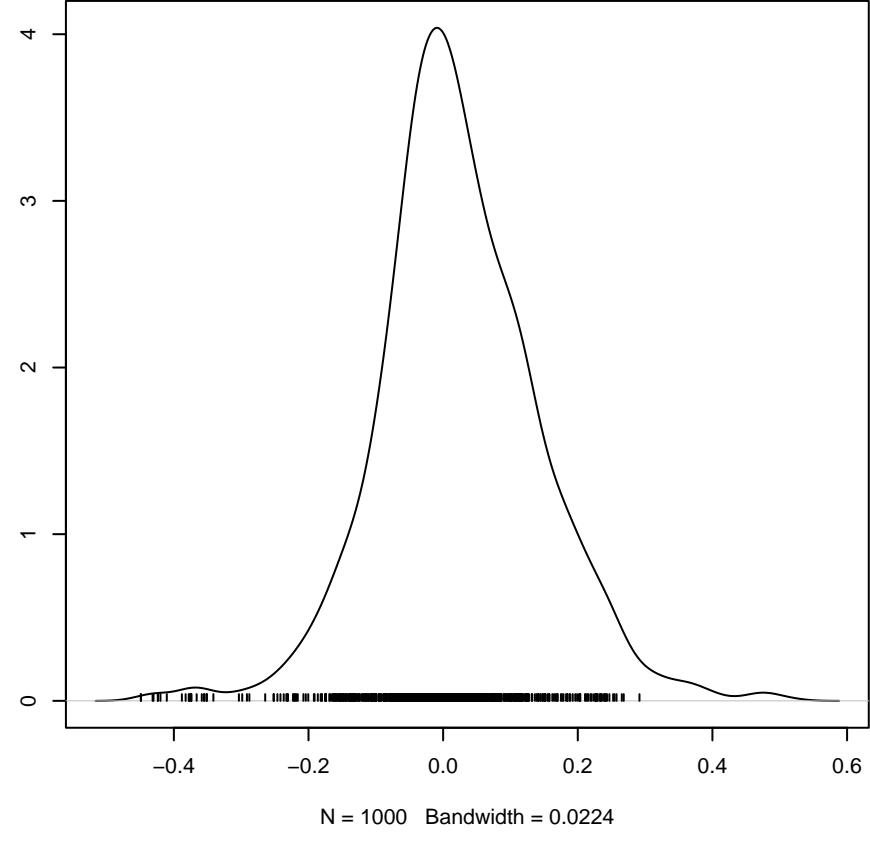
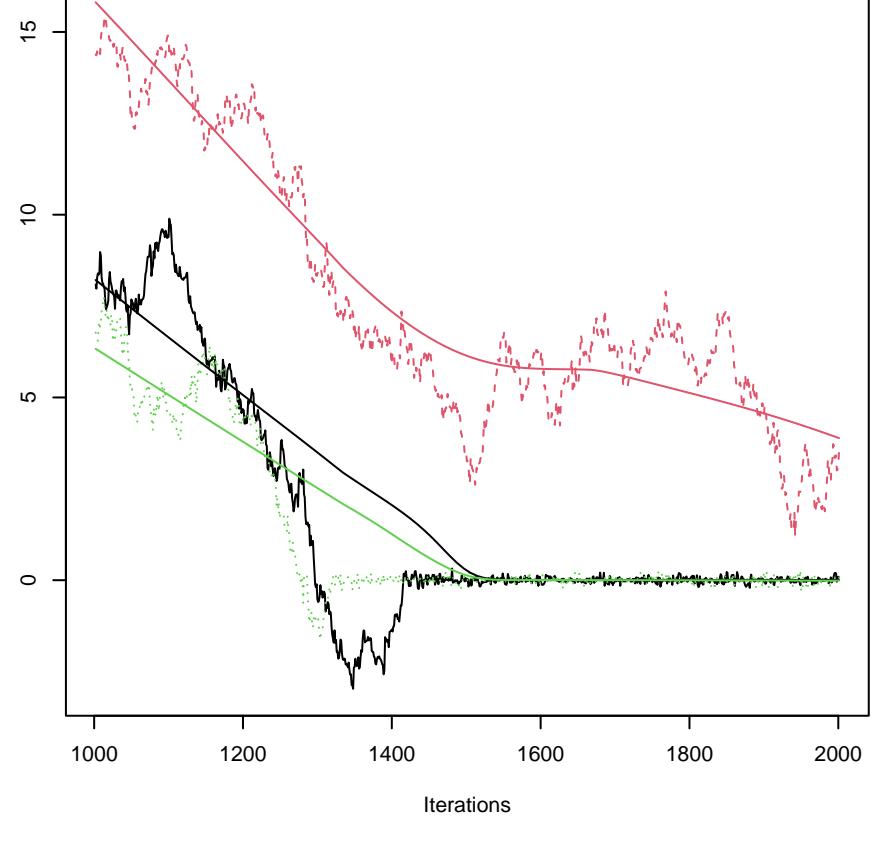
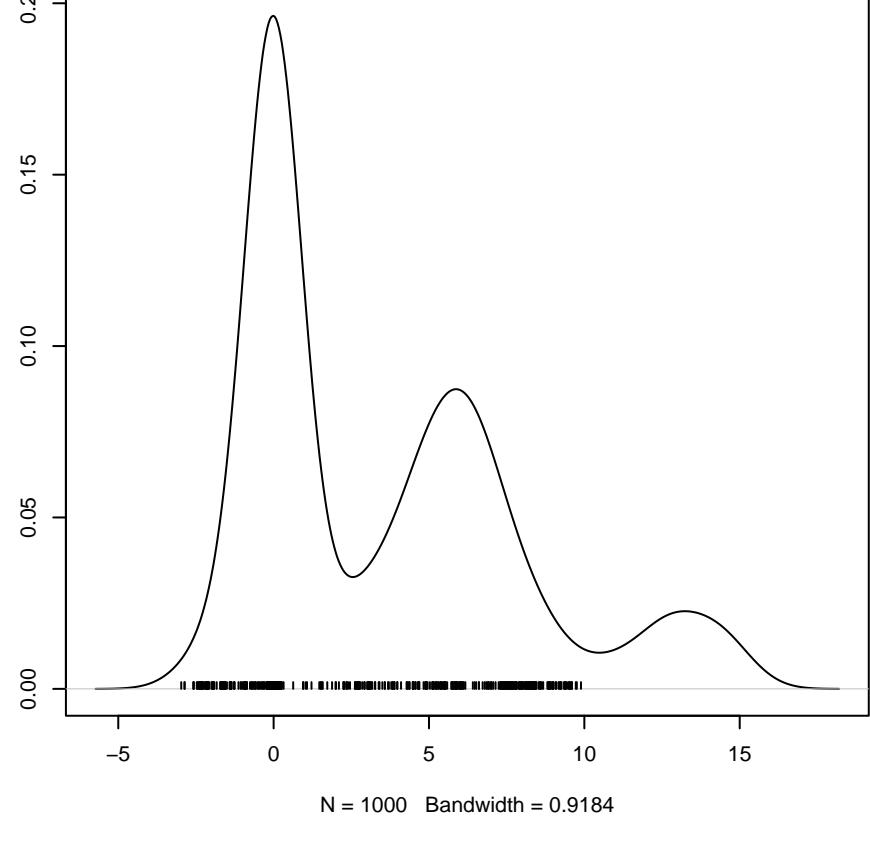


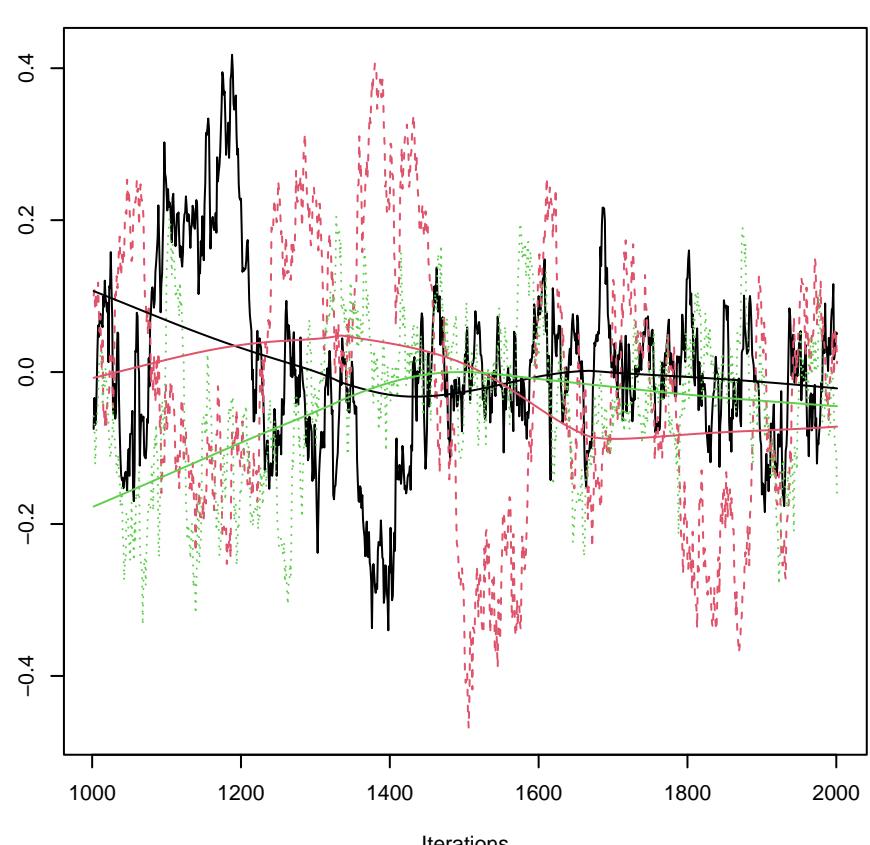
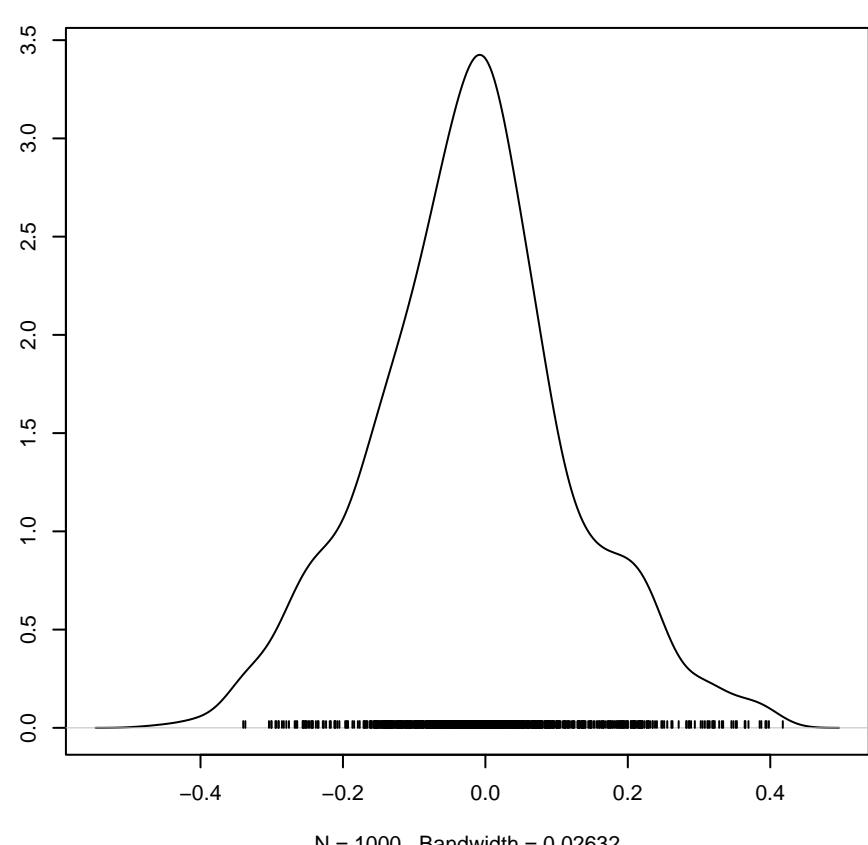
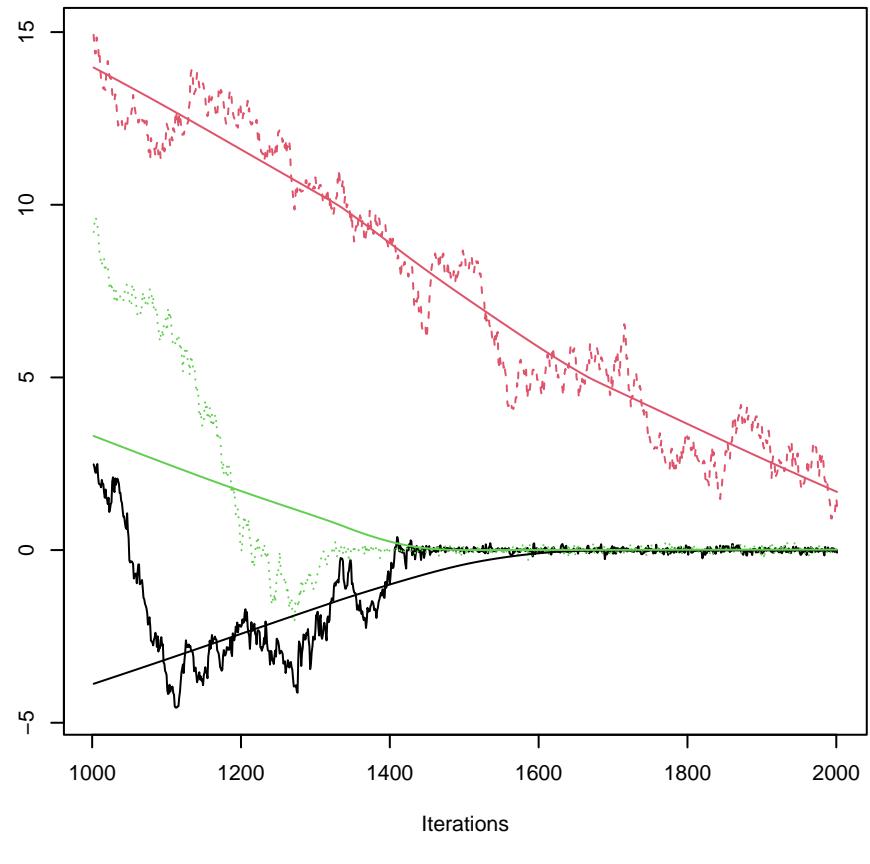
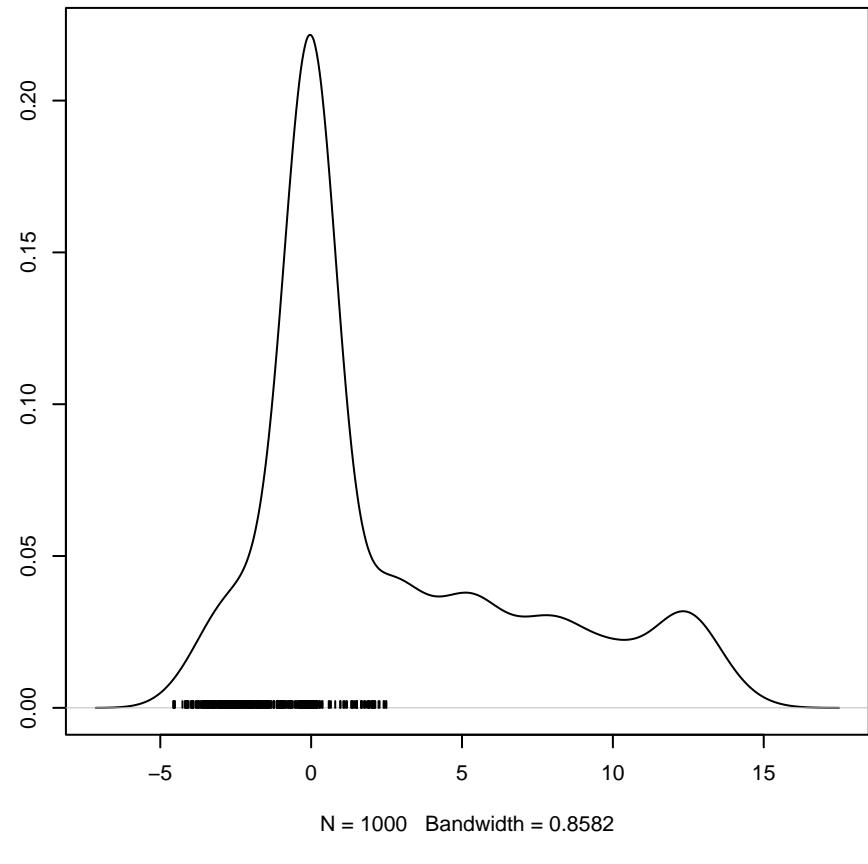
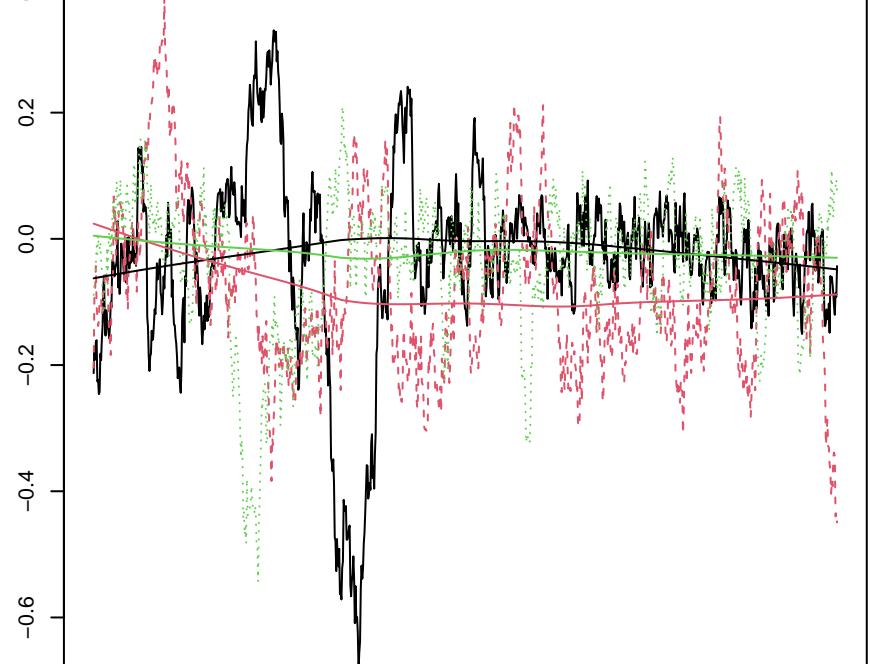
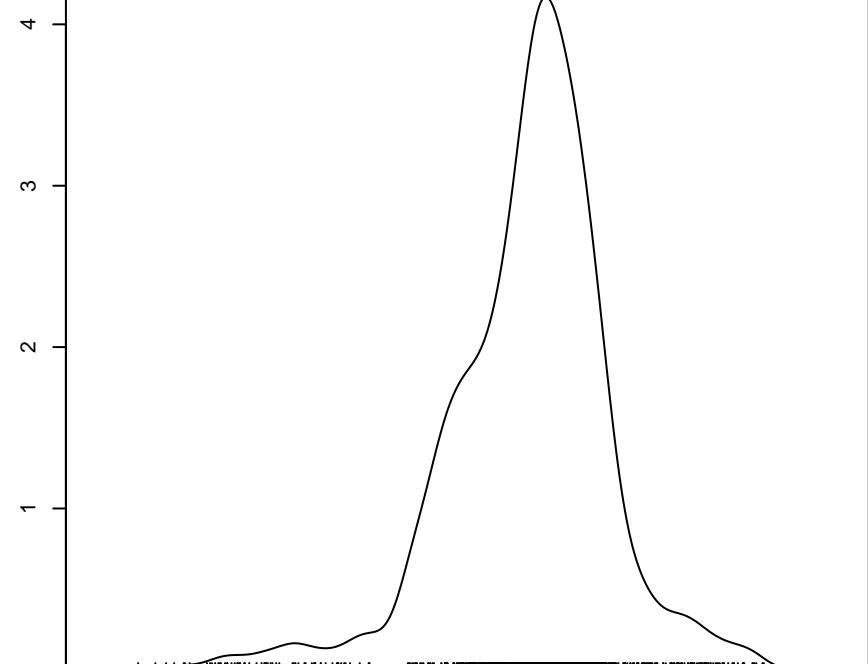
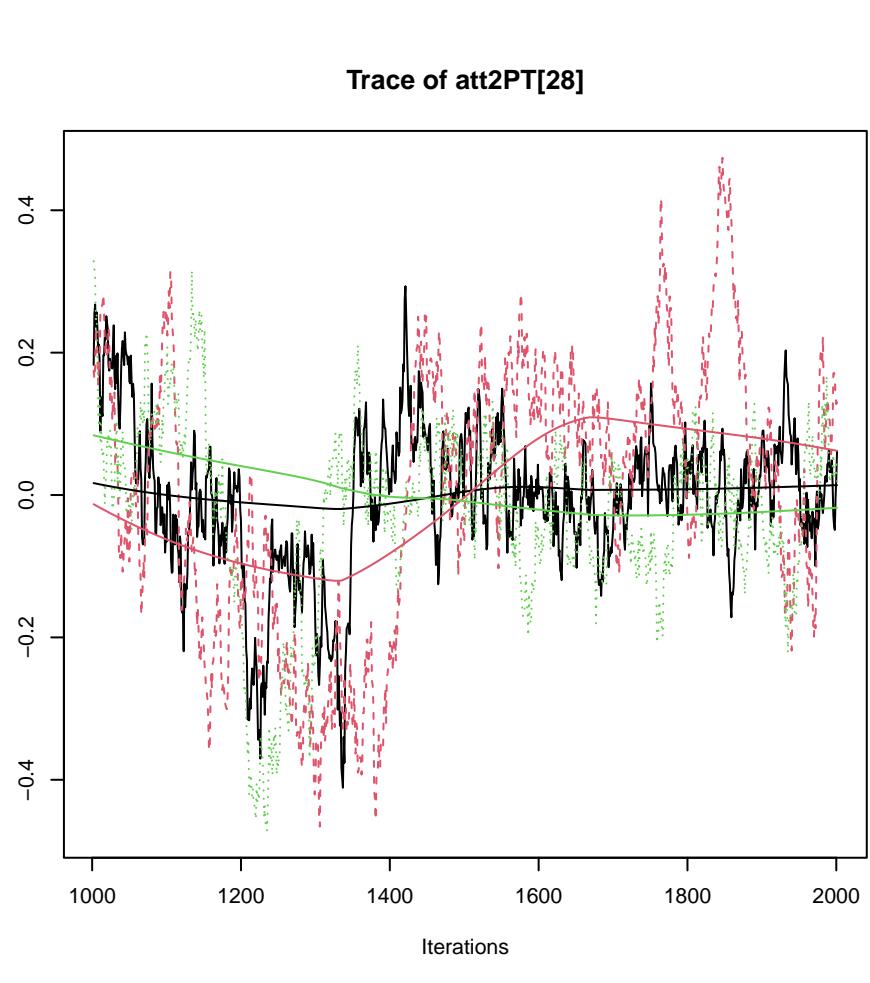
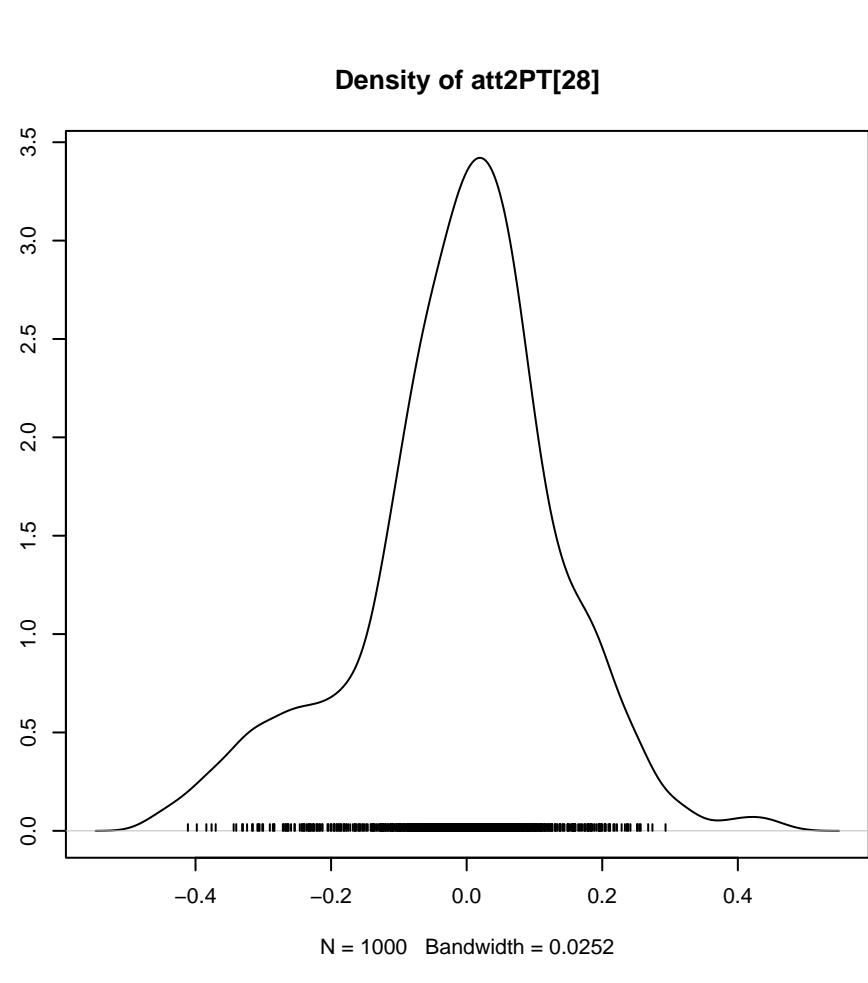
Density of att2PT[12]

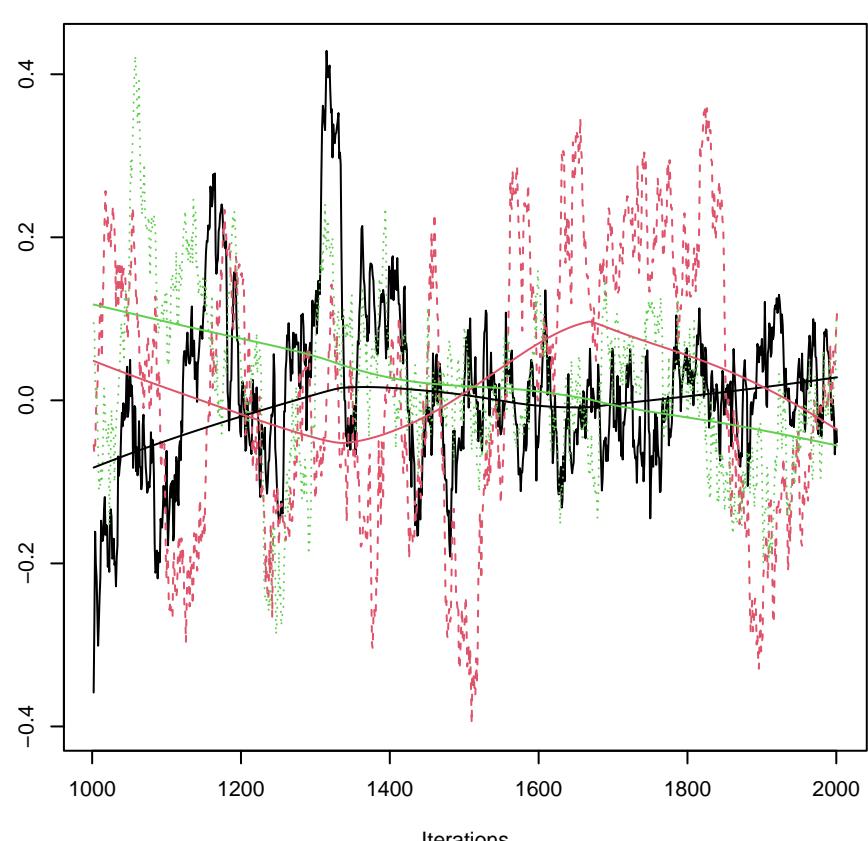
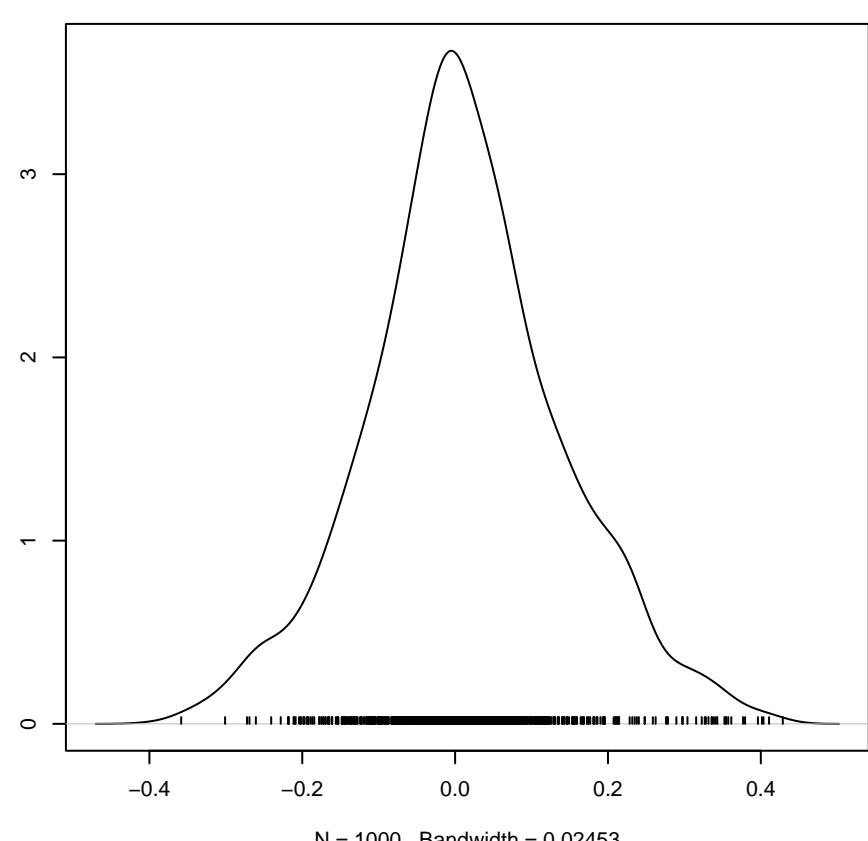
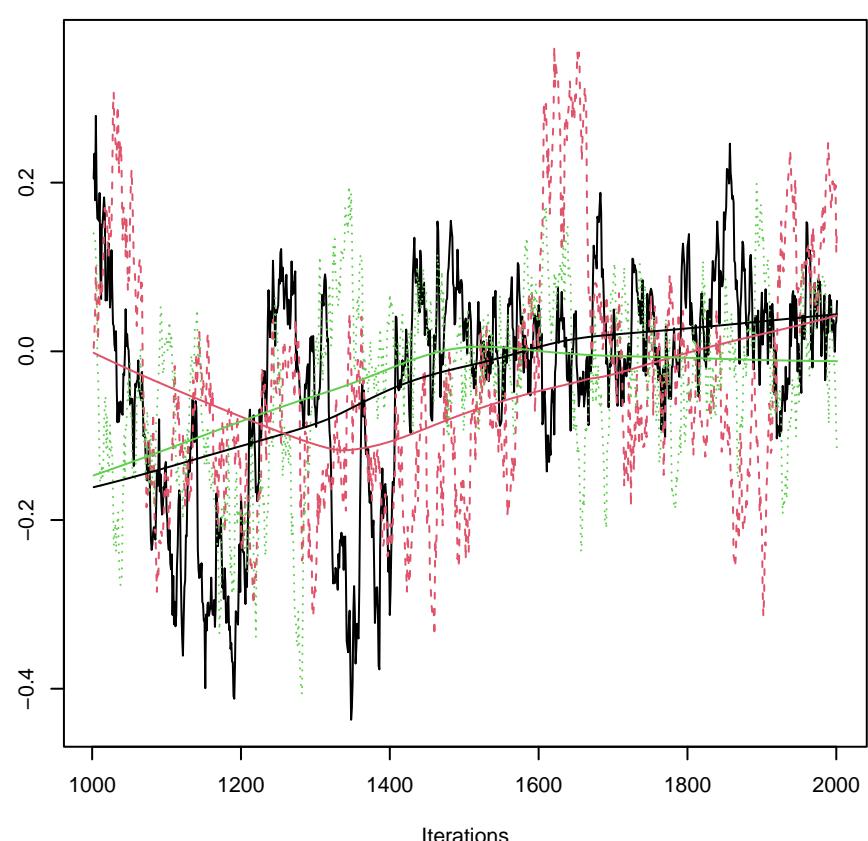
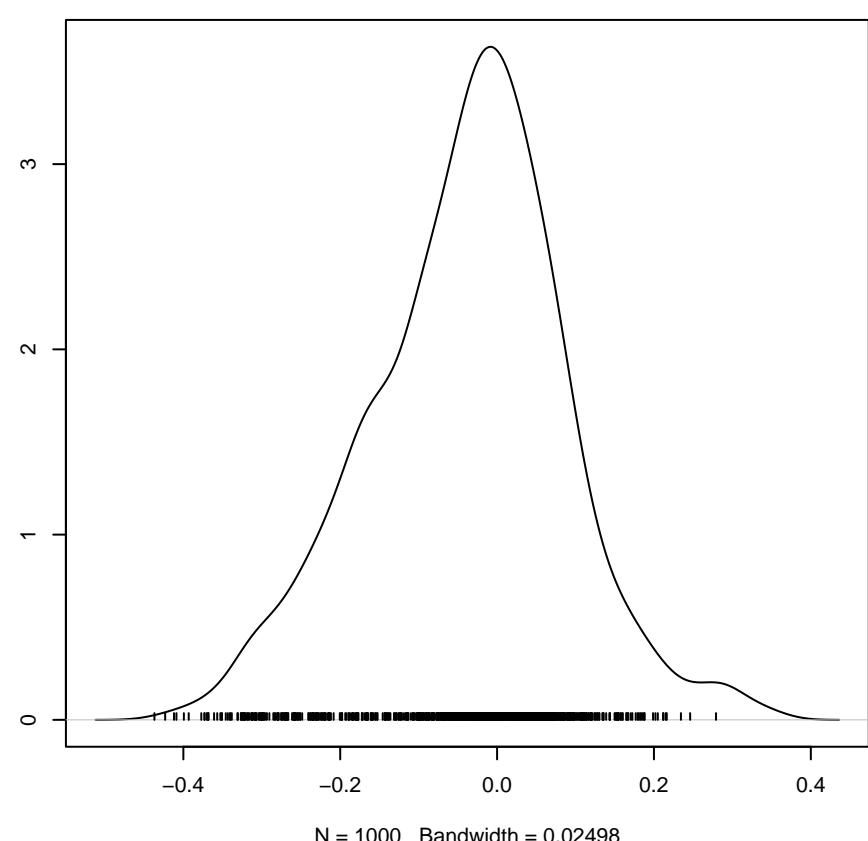
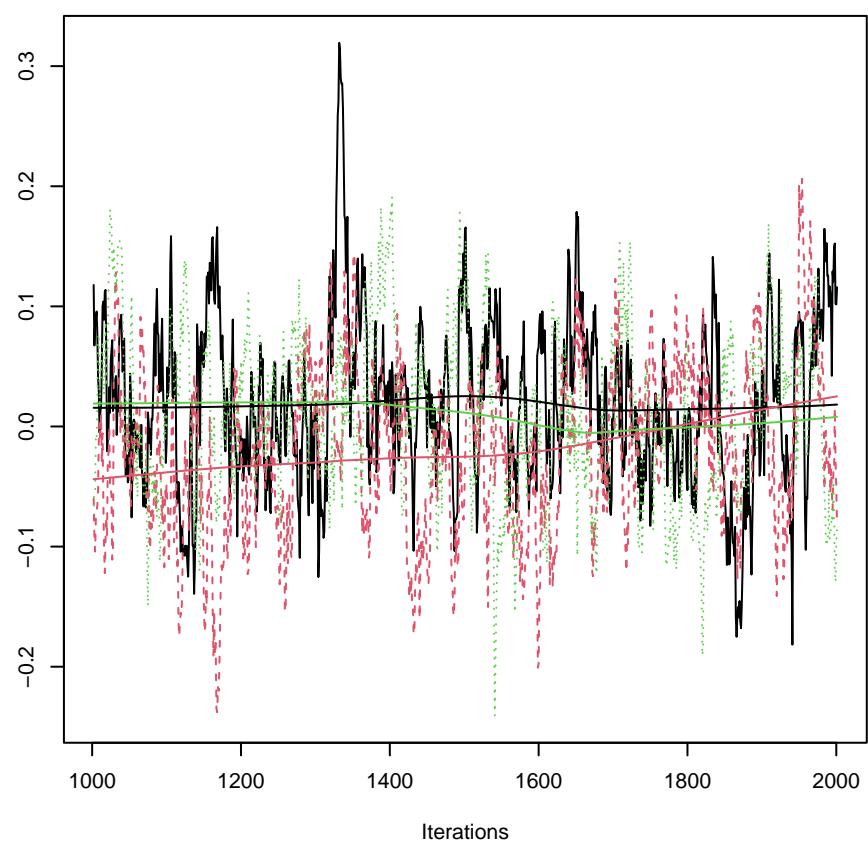
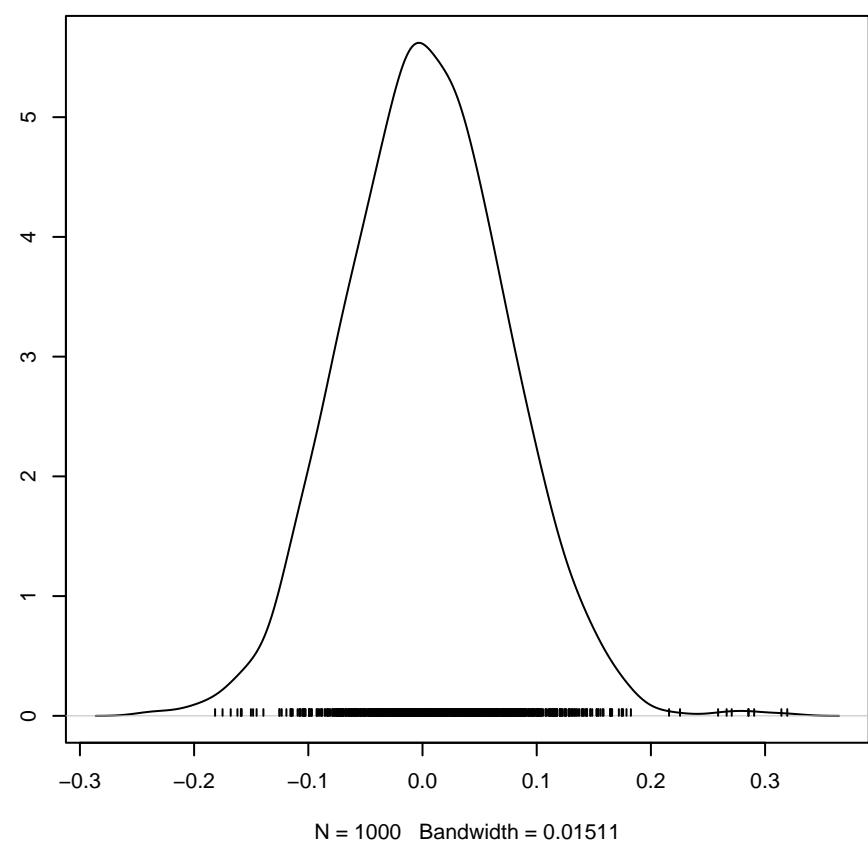
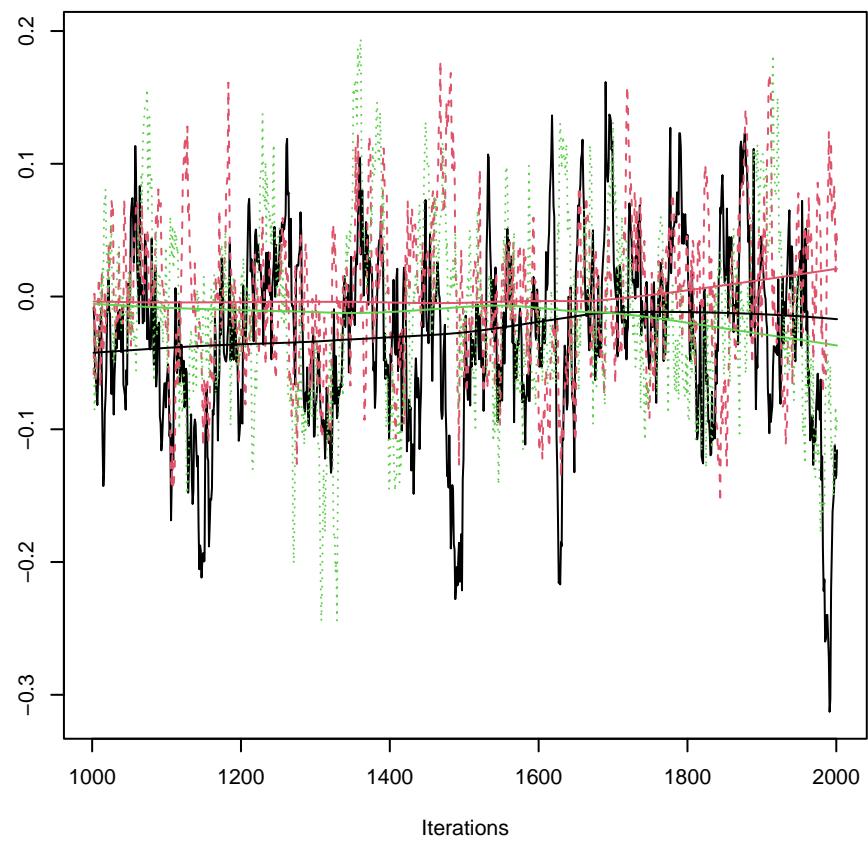
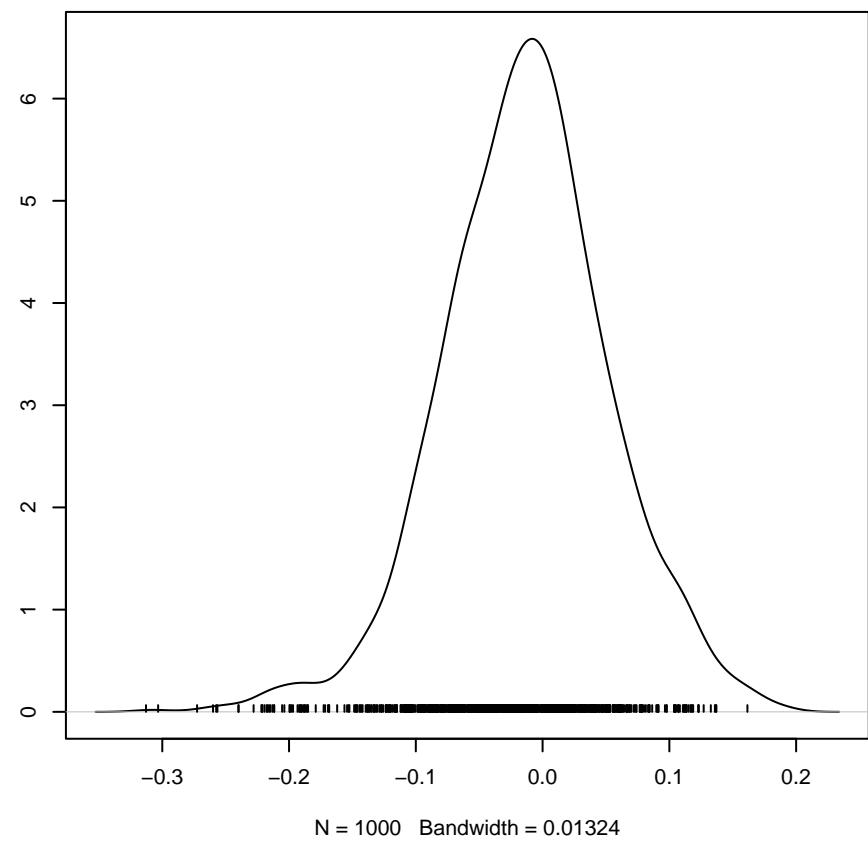


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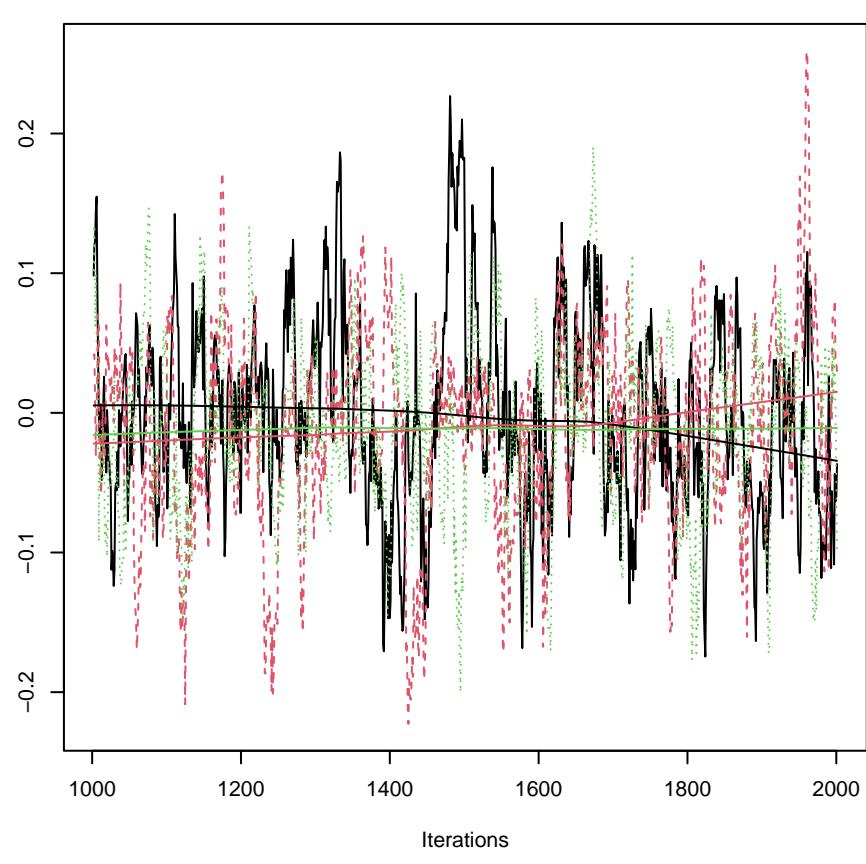
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Trace of att2PT[21]**Density of att2PT[21]****Trace of att2PT[22]****Density of att2PT[22]****Trace of att2PT[23]****Density of att2PT[23]****Trace of att2PT[24]****Density of att2PT[24]**

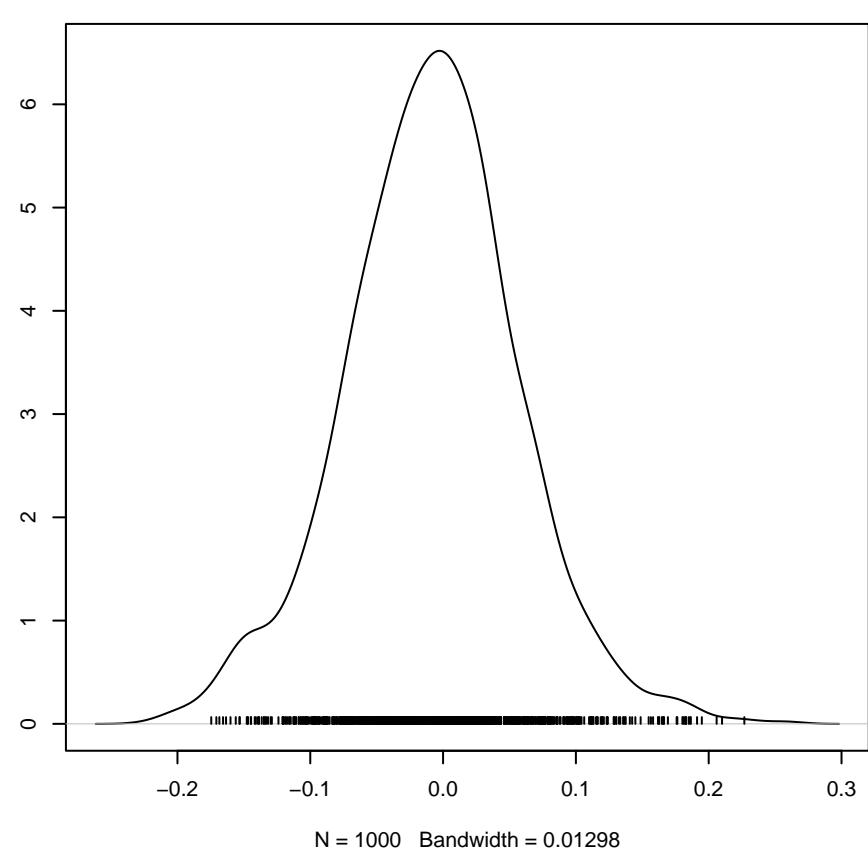
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Trace of att2PT[29]**Density of att2PT[29]****Trace of att2PT[30]****Density of att2PT[30]****Trace of def2PT[1]****Density of def2PT[1]****Trace of def2PT[2]****Density of def2PT[2]**

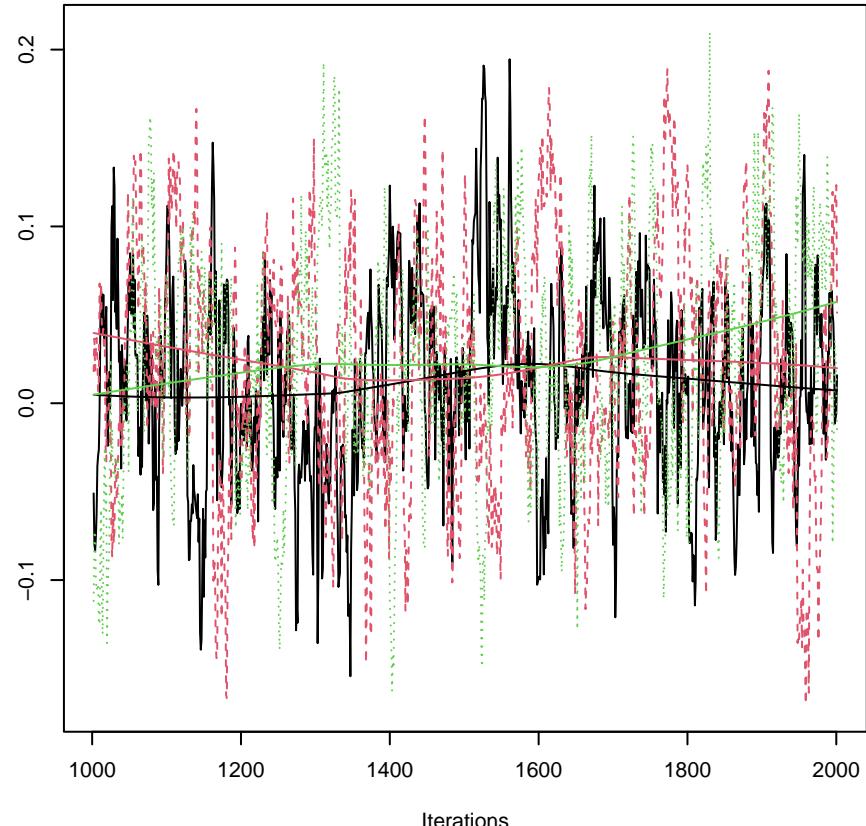
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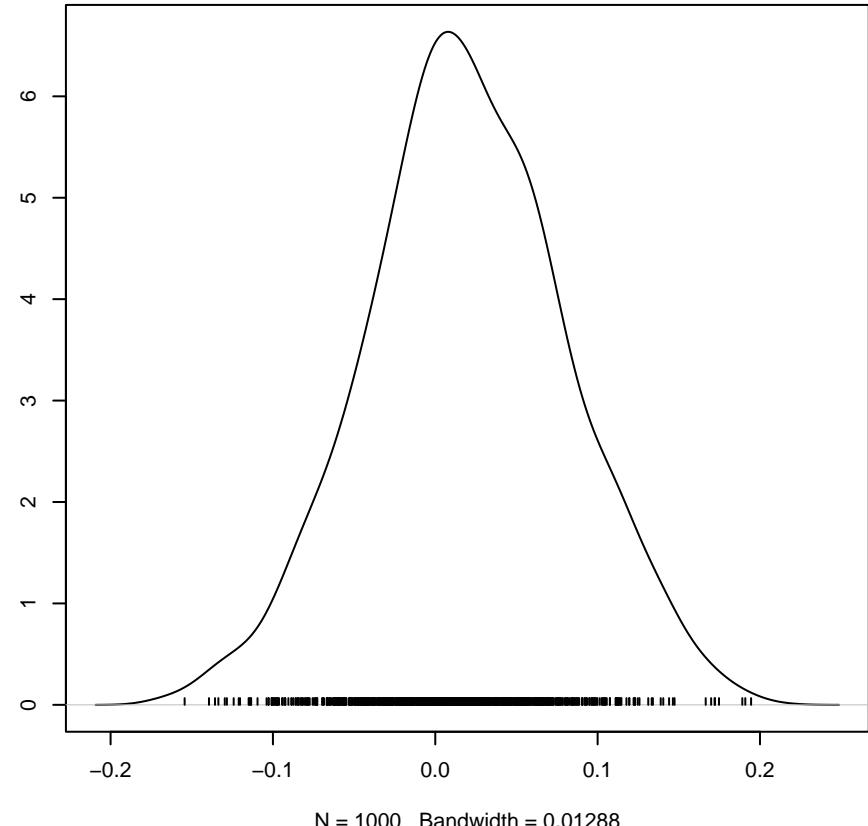
Density of def2PT[3]



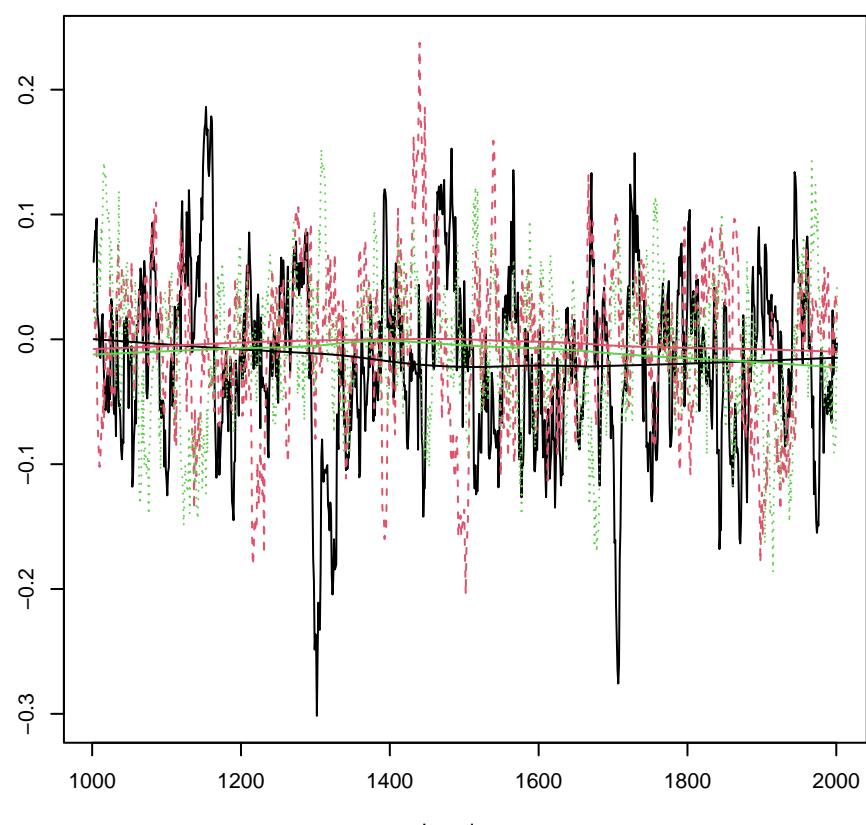
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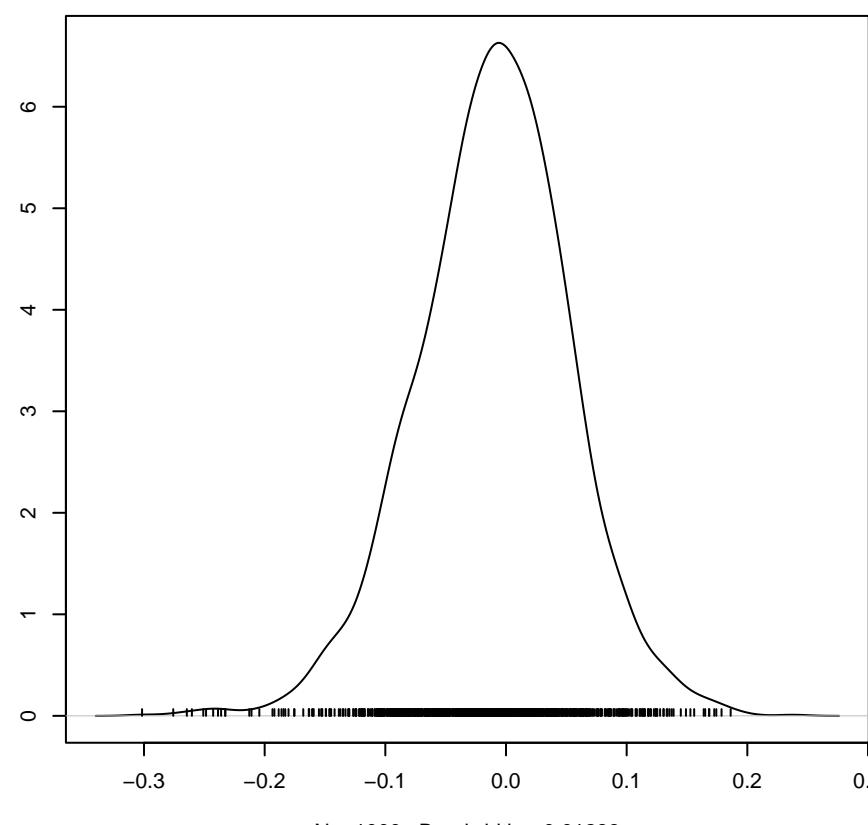
Density of def2PT[4]



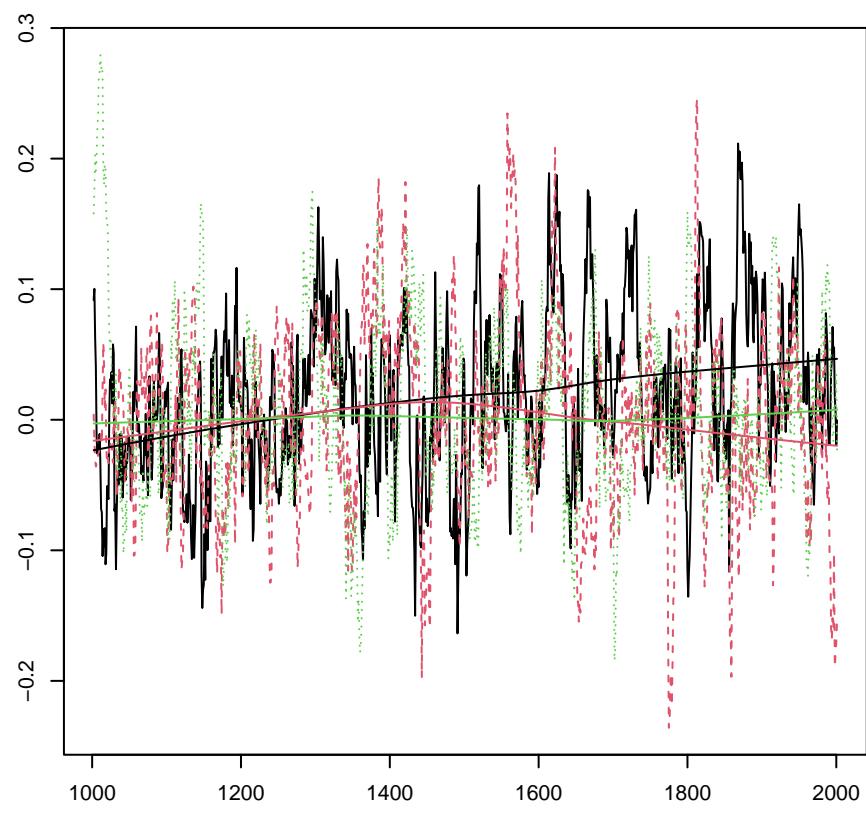
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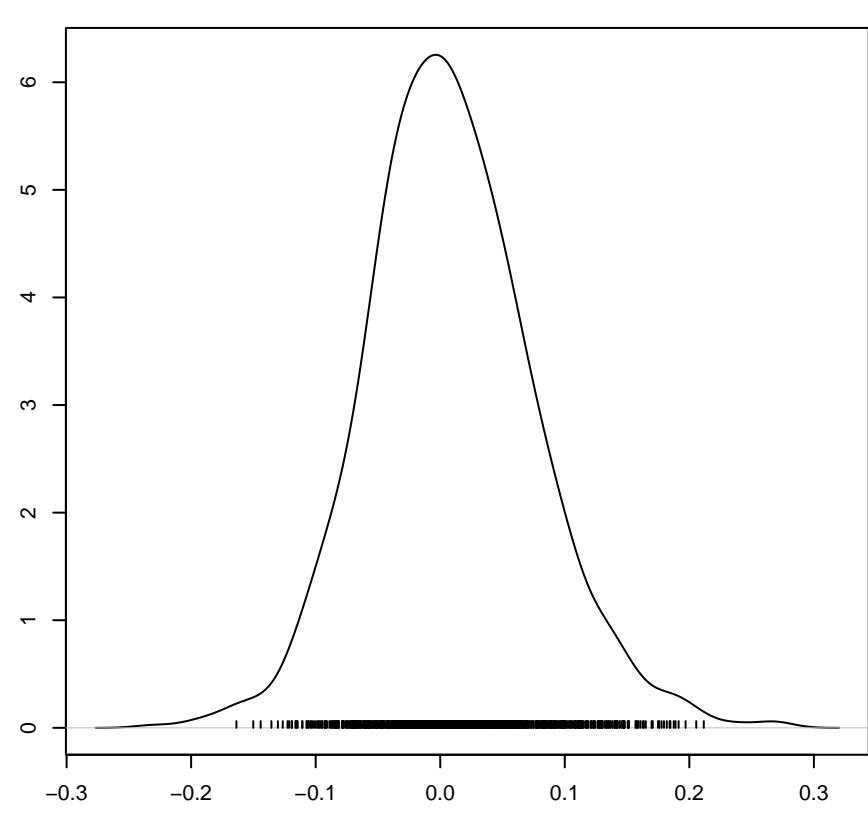
Density of def2PT[5]

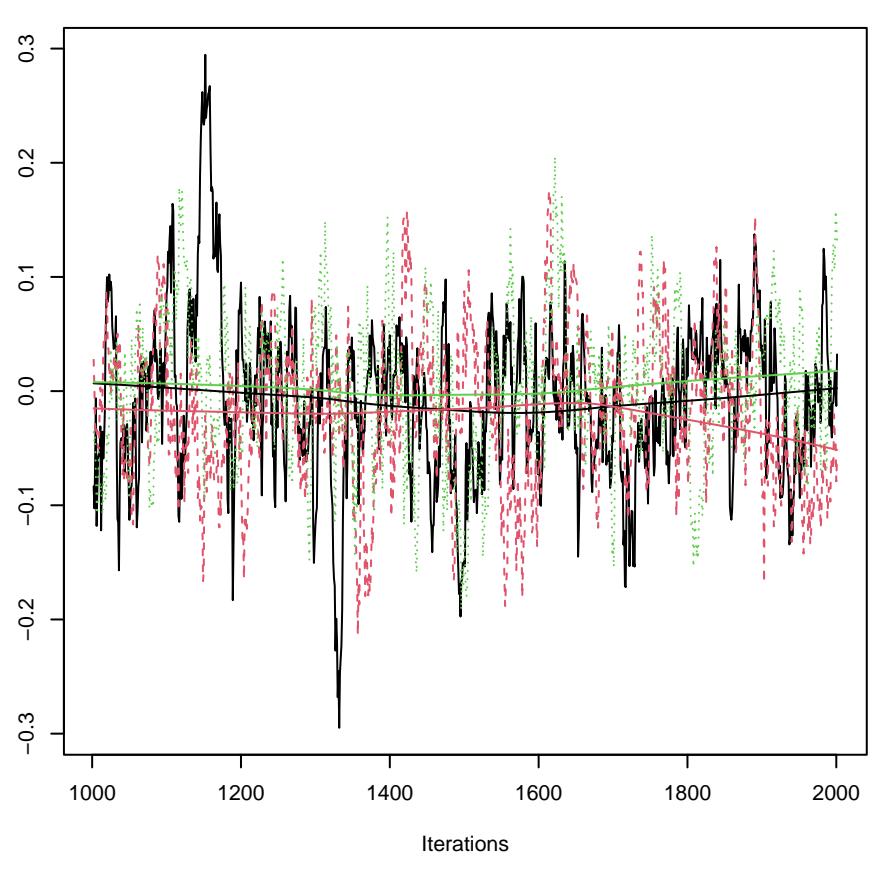
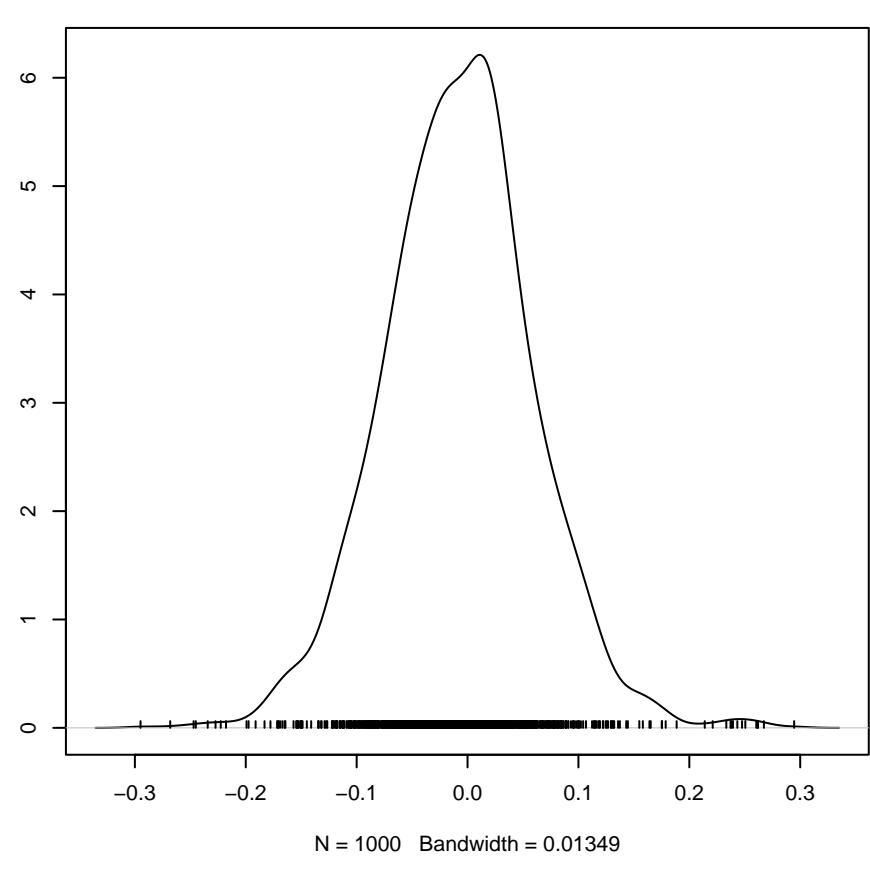
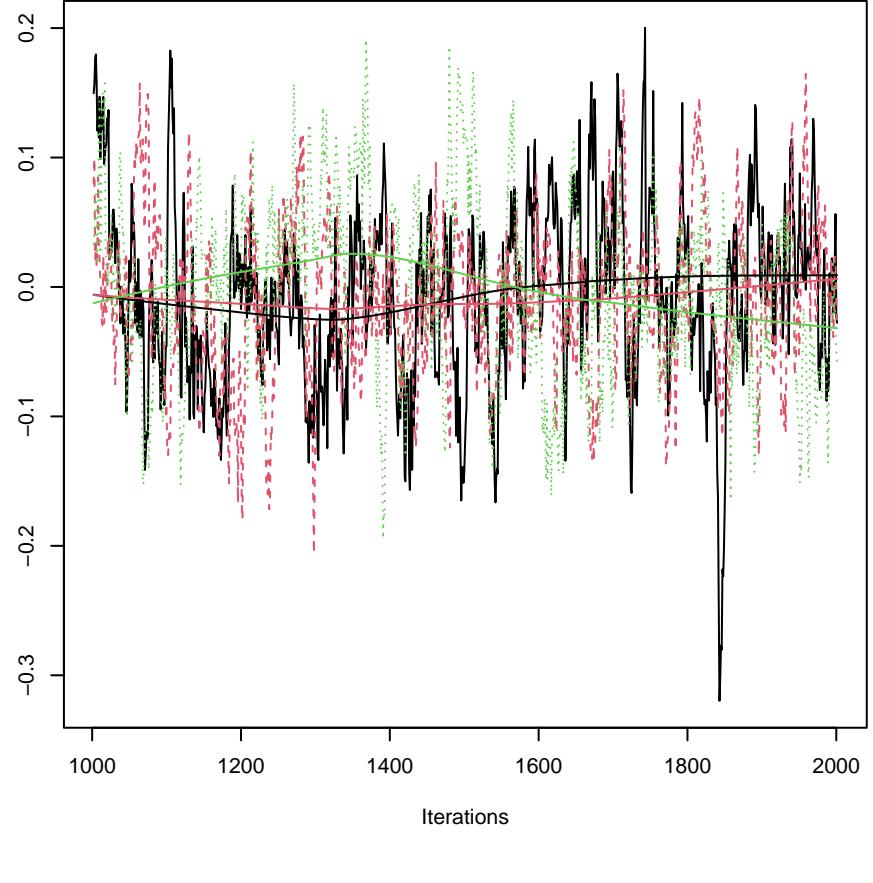
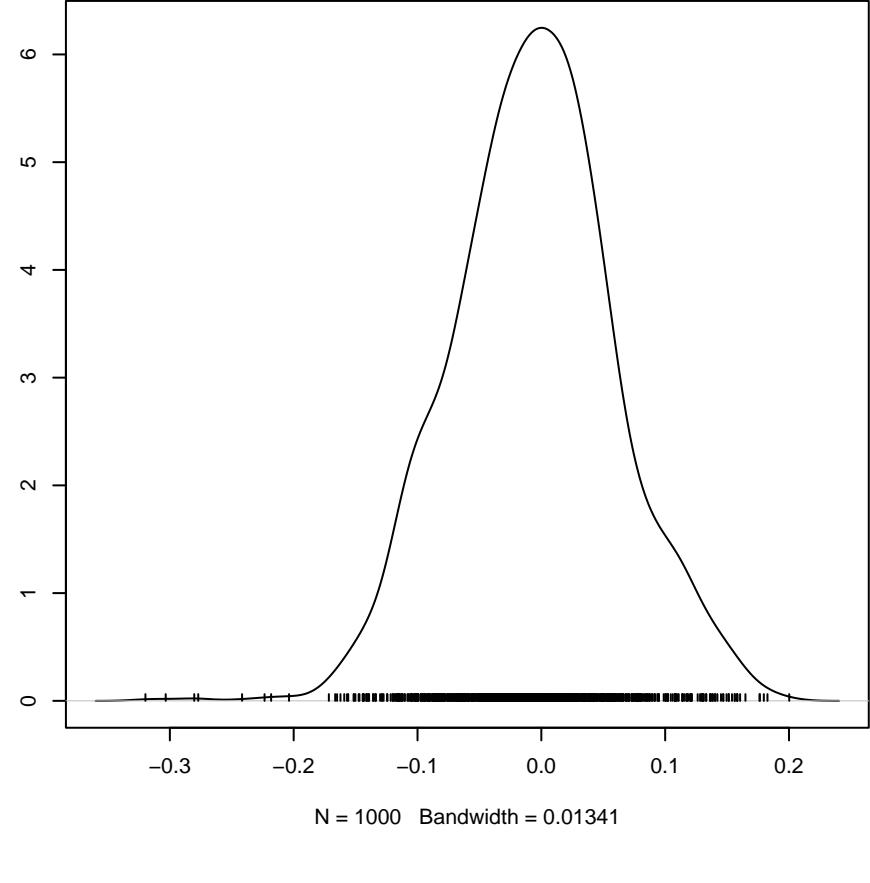
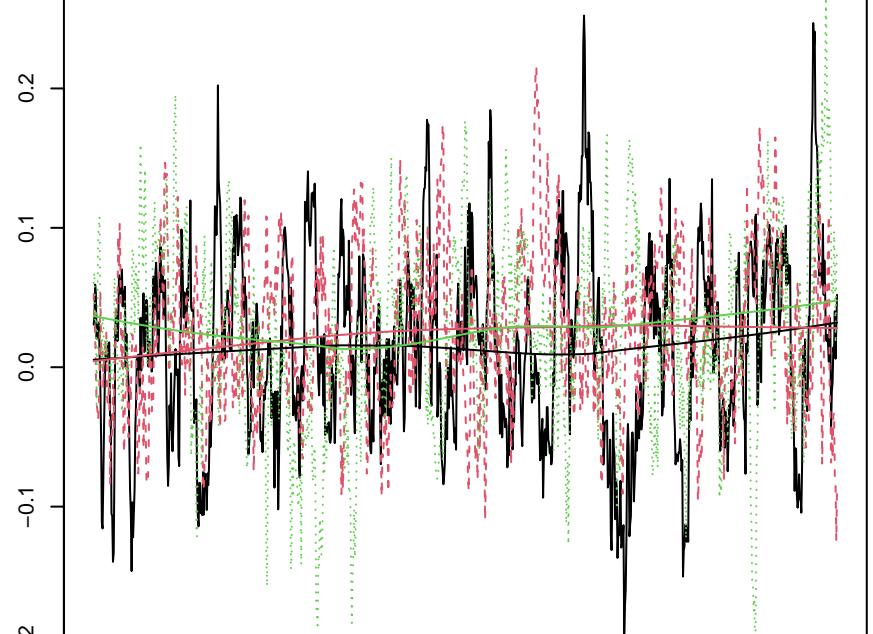
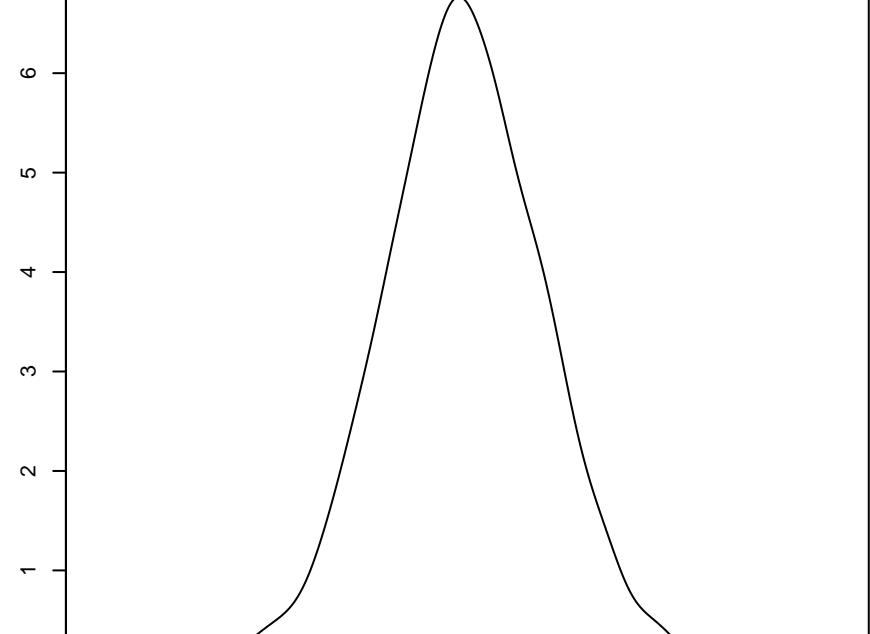
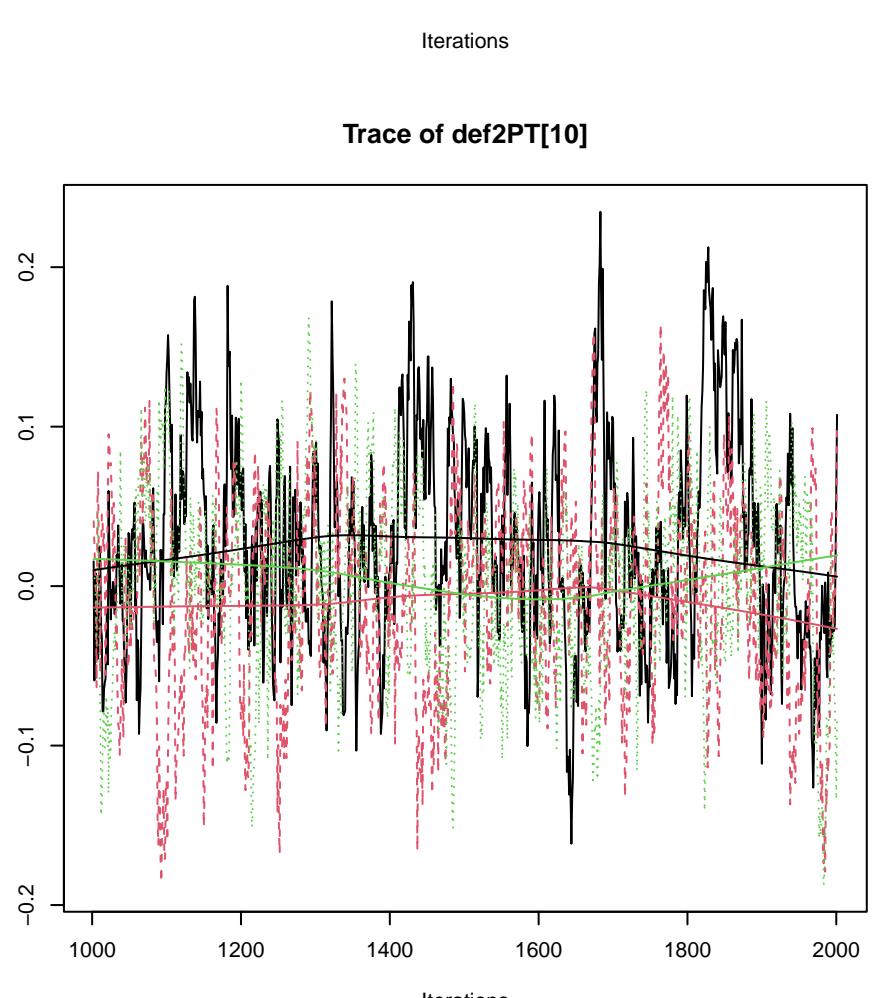
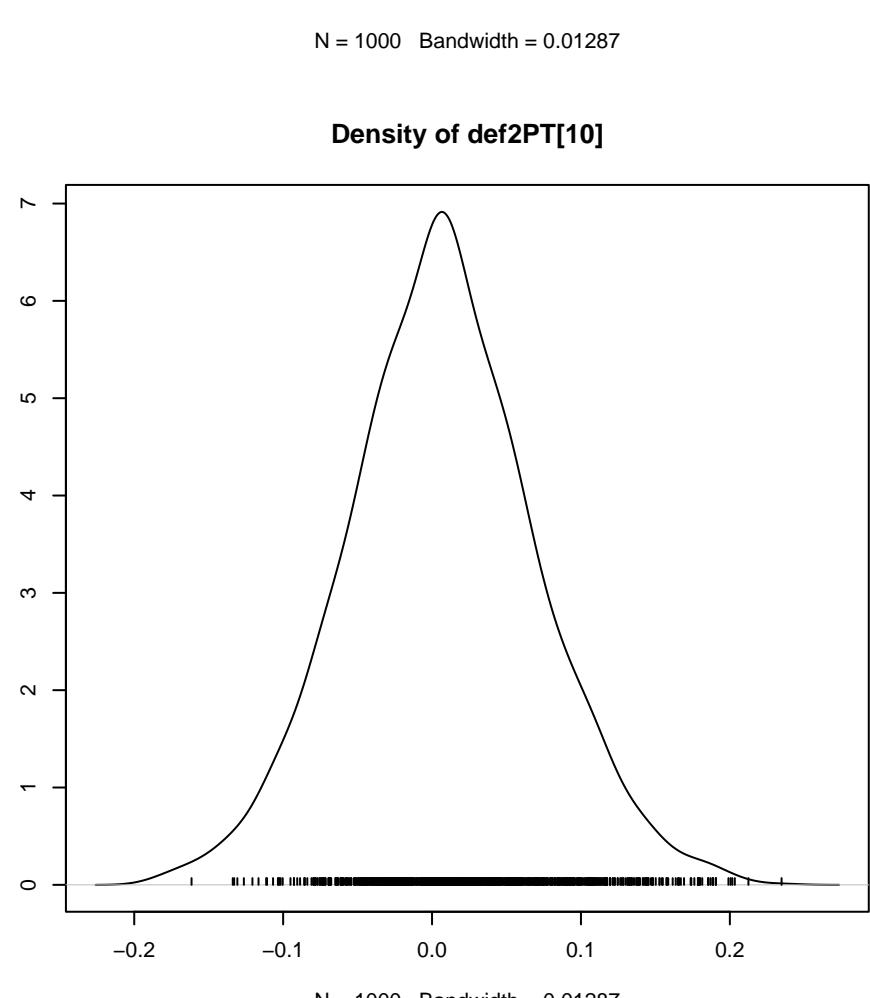


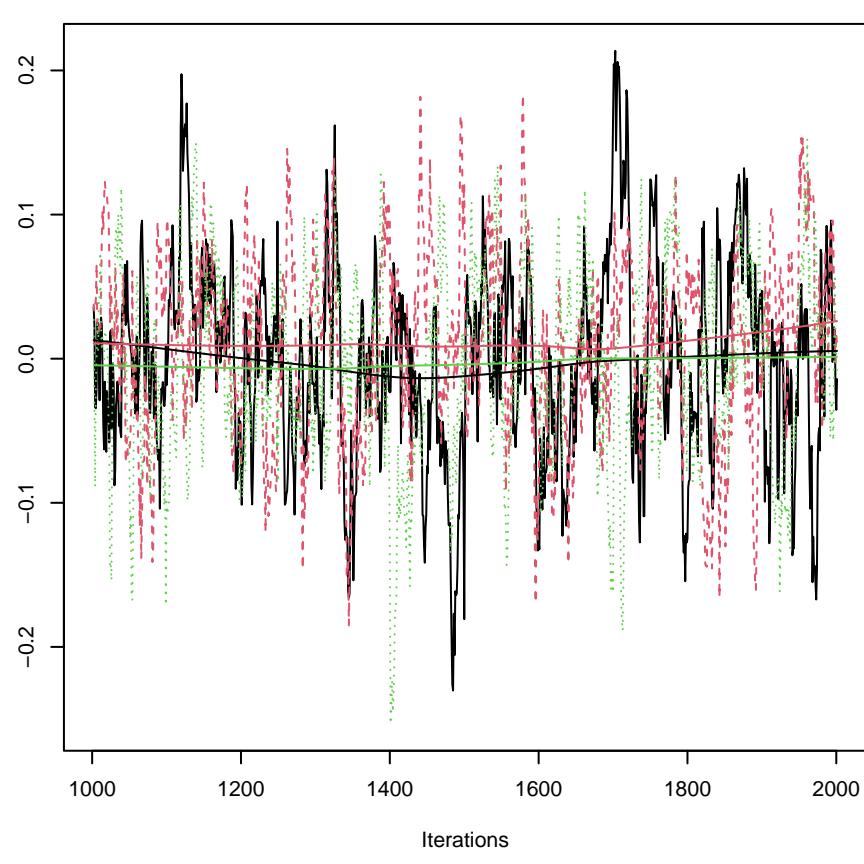
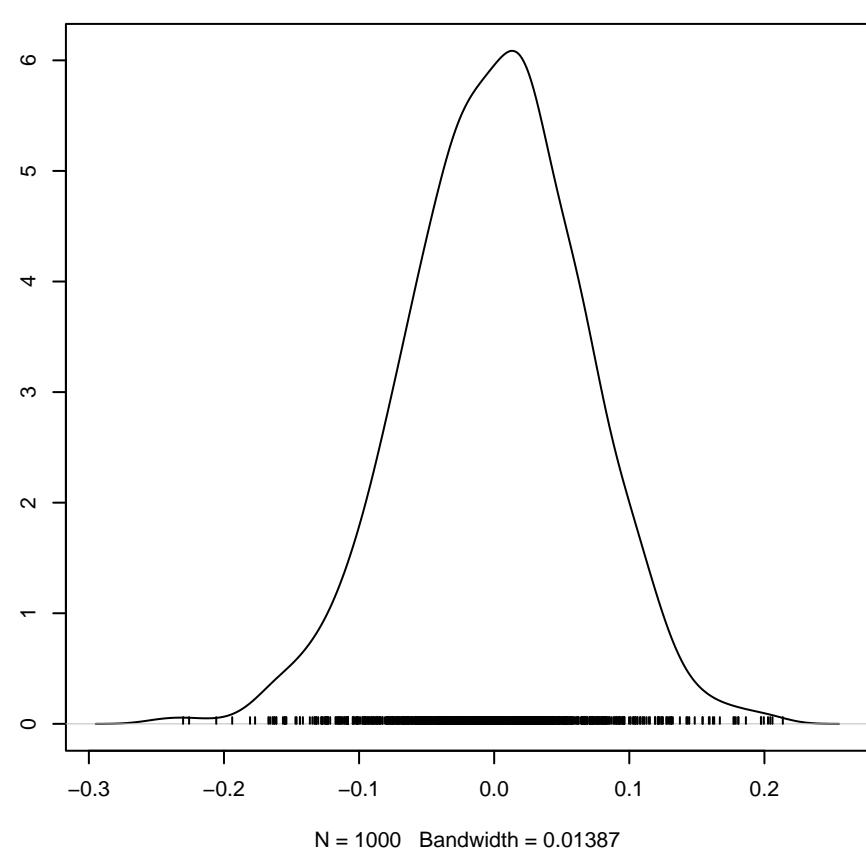
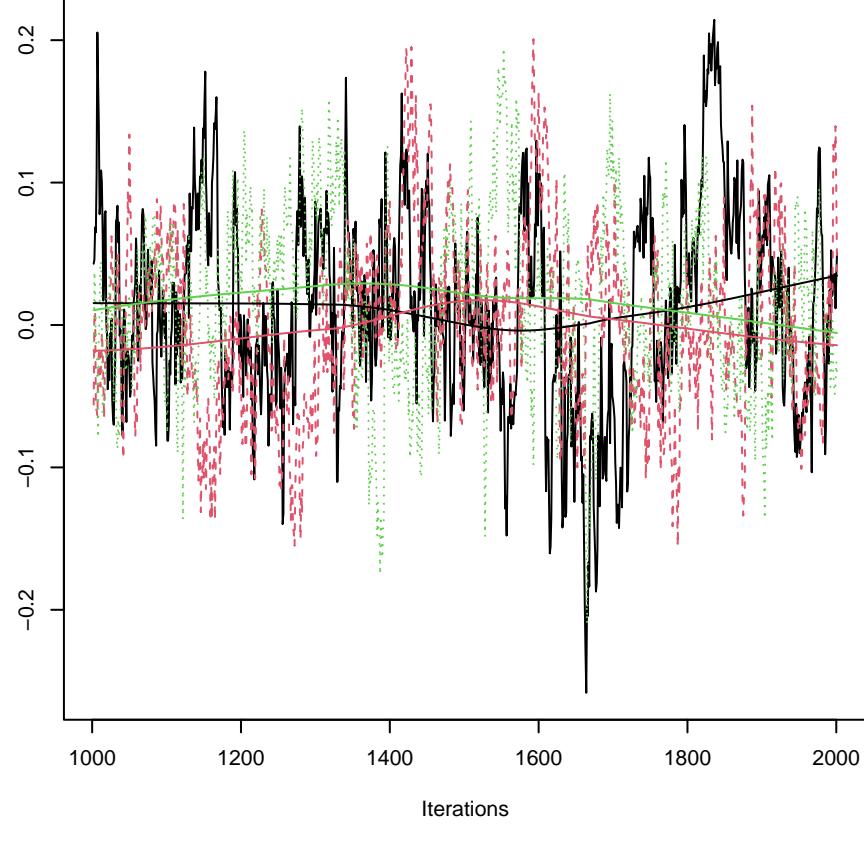
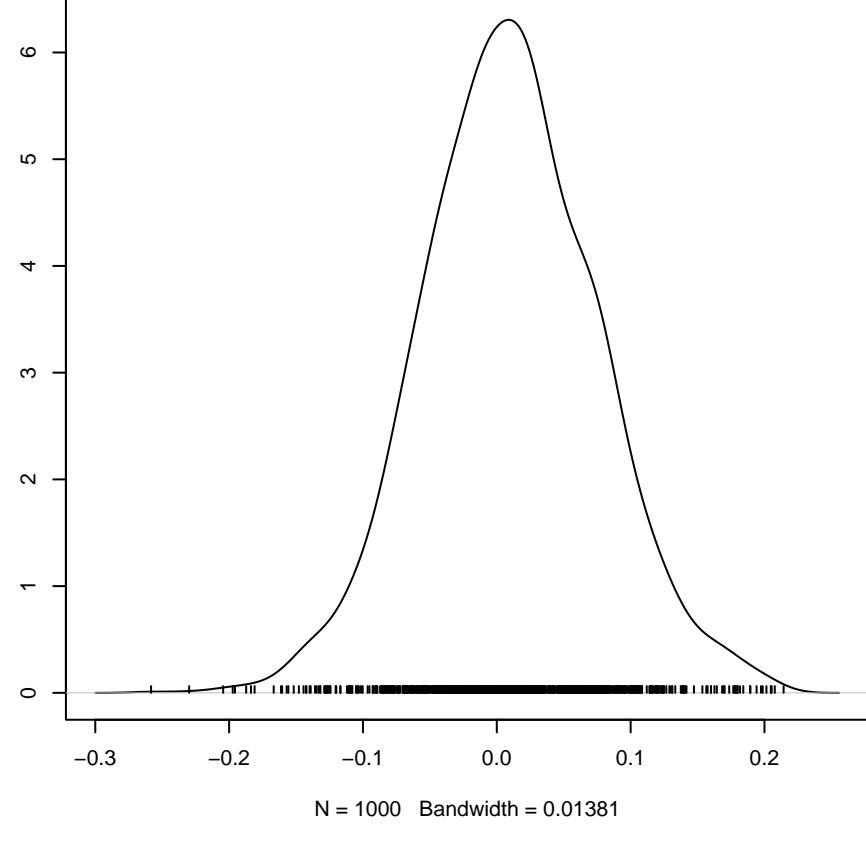
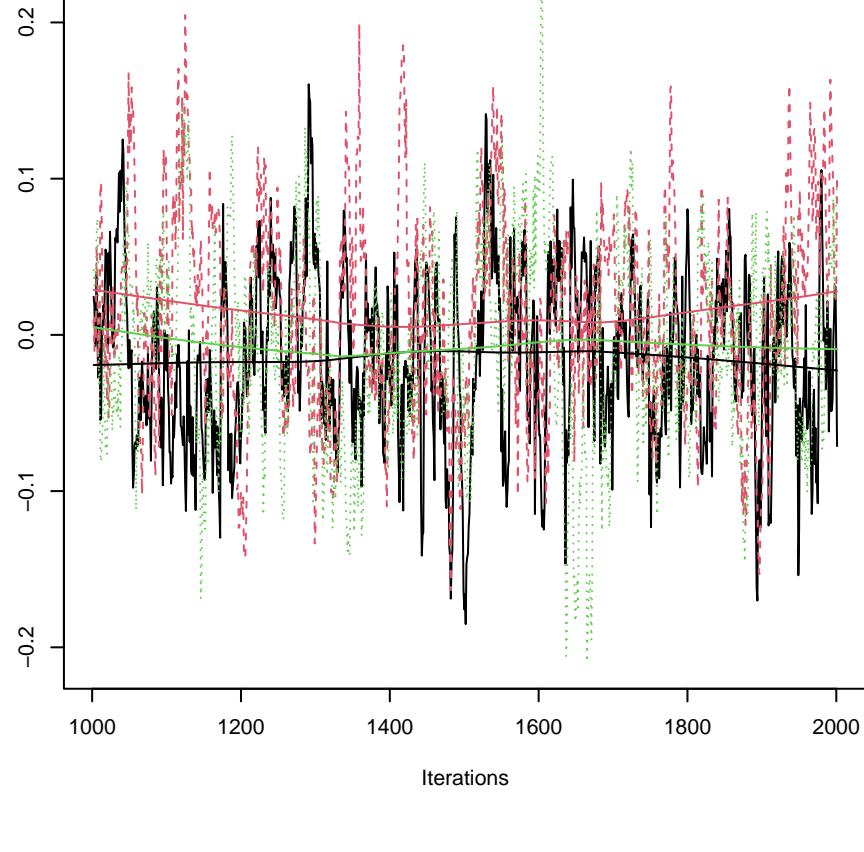
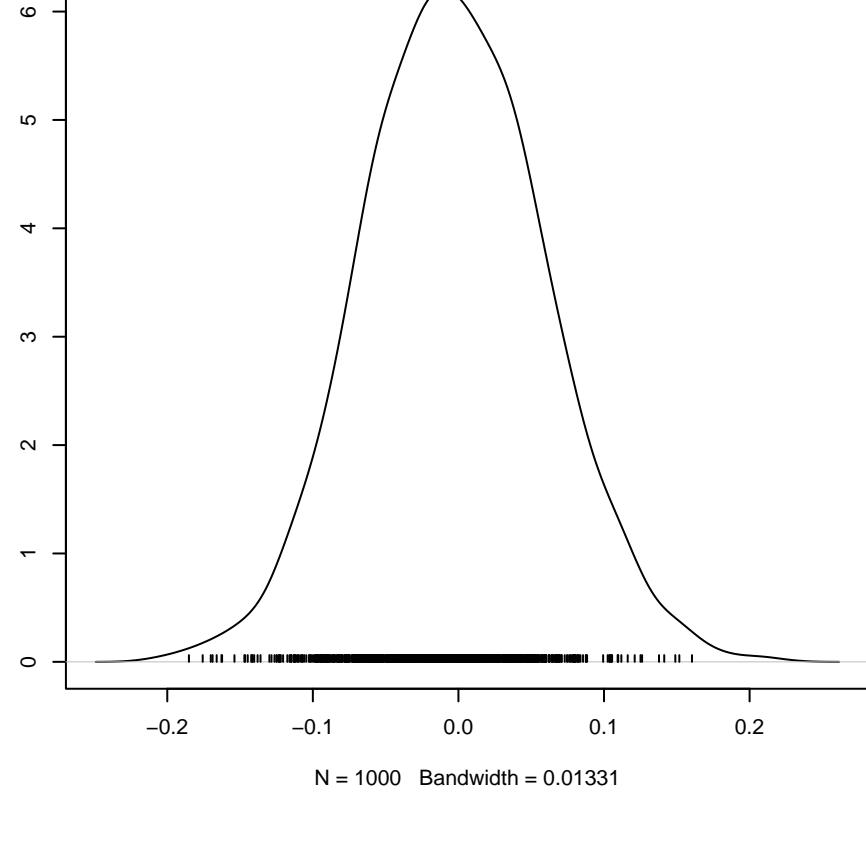
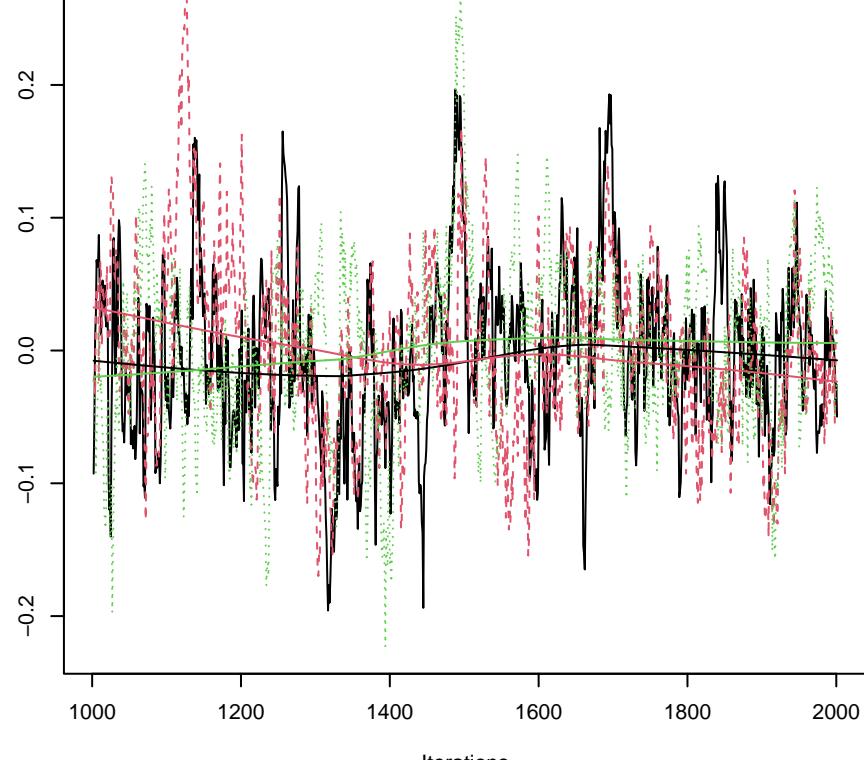
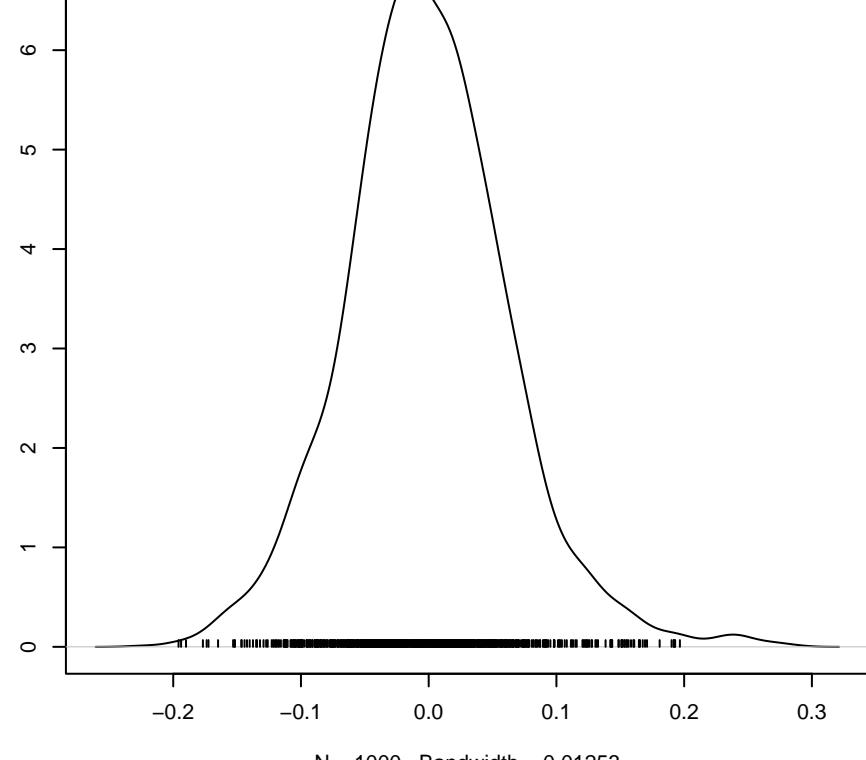
Trace of def2PT[6]

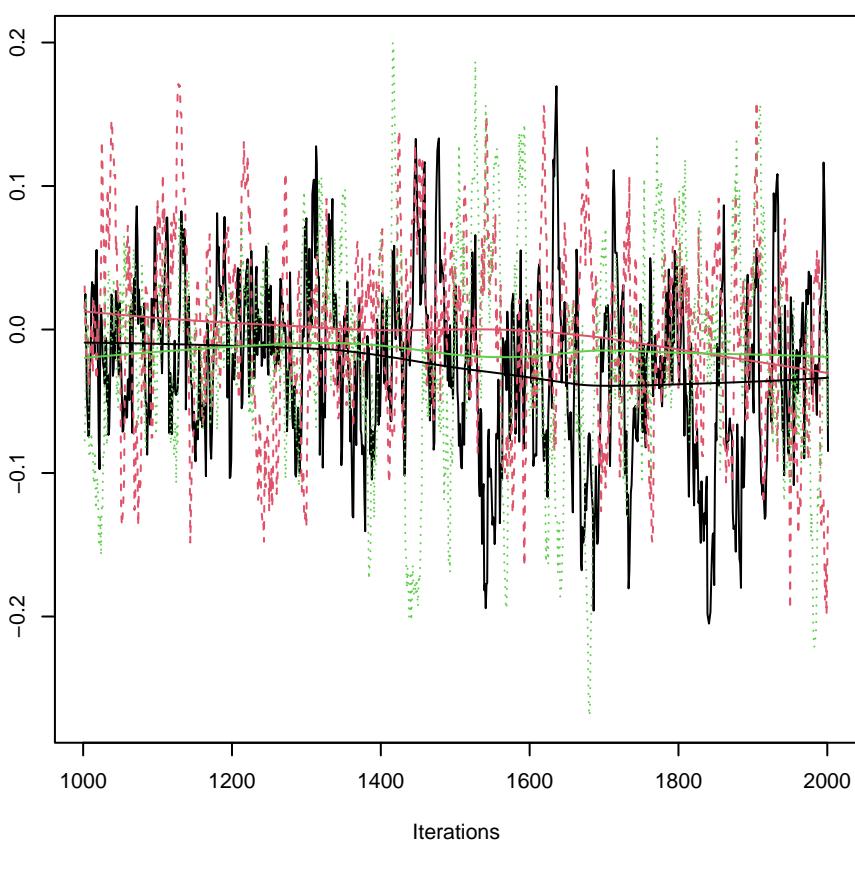
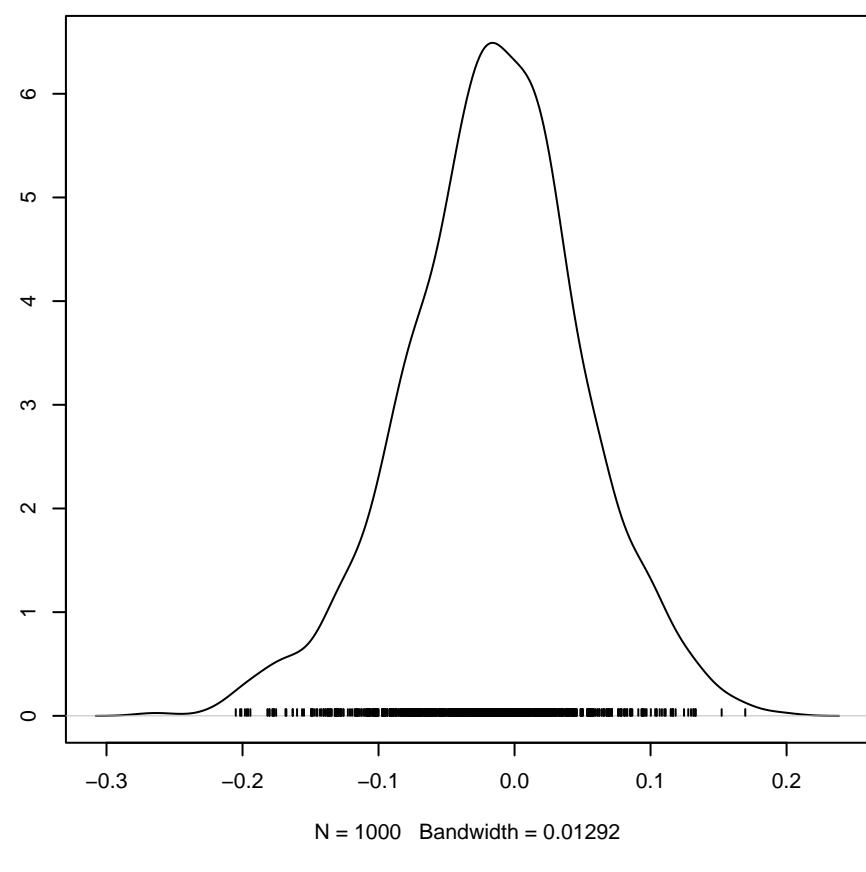
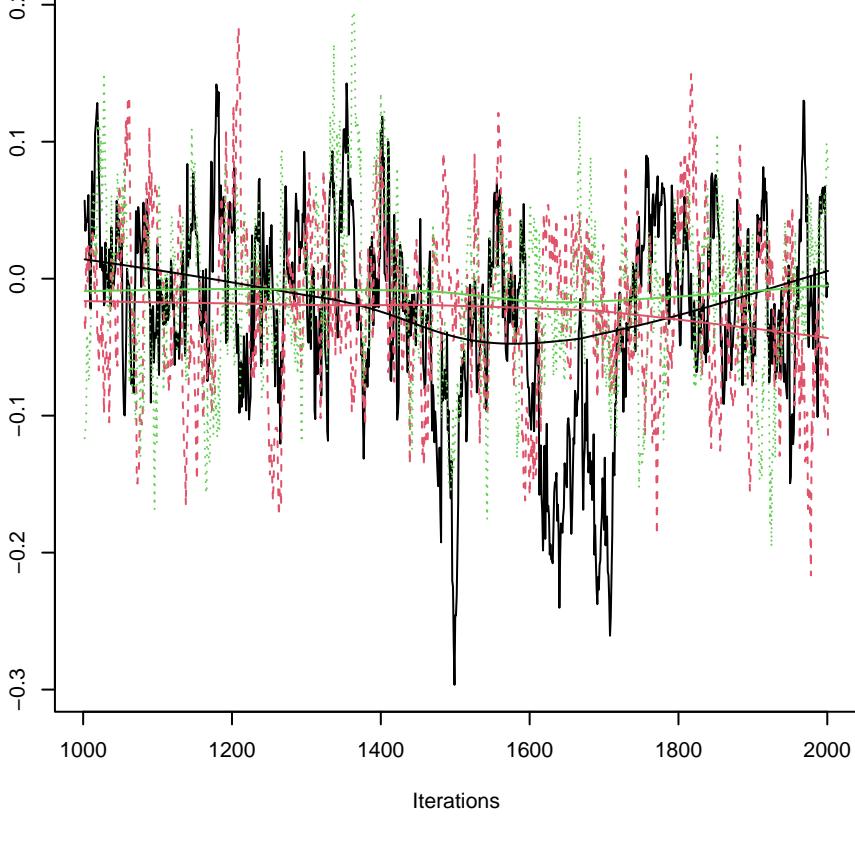
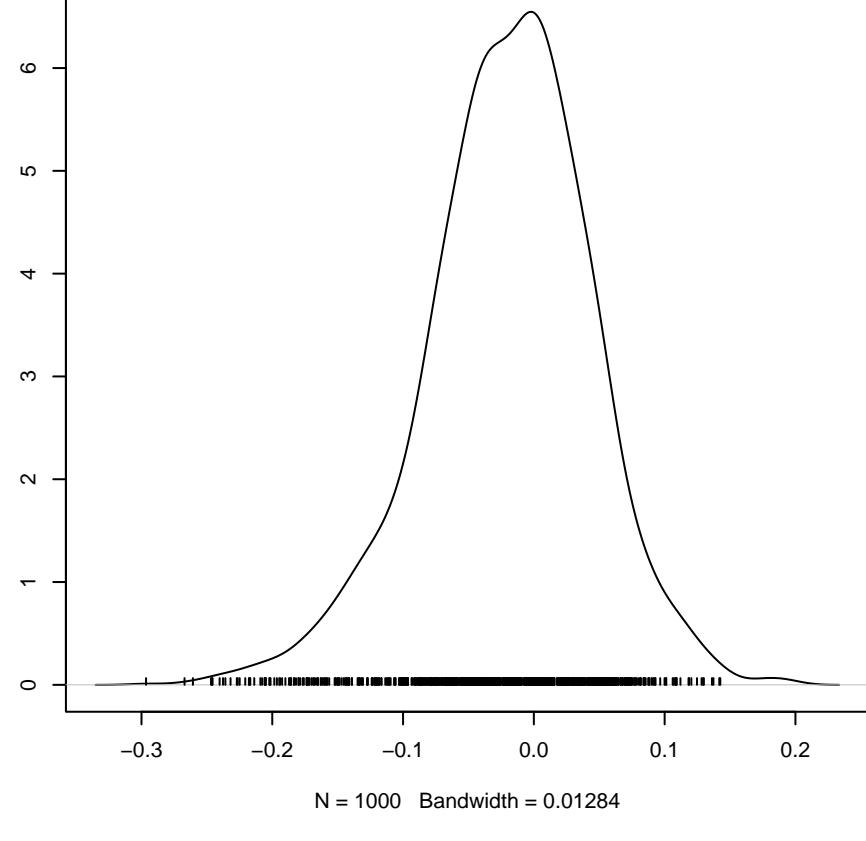
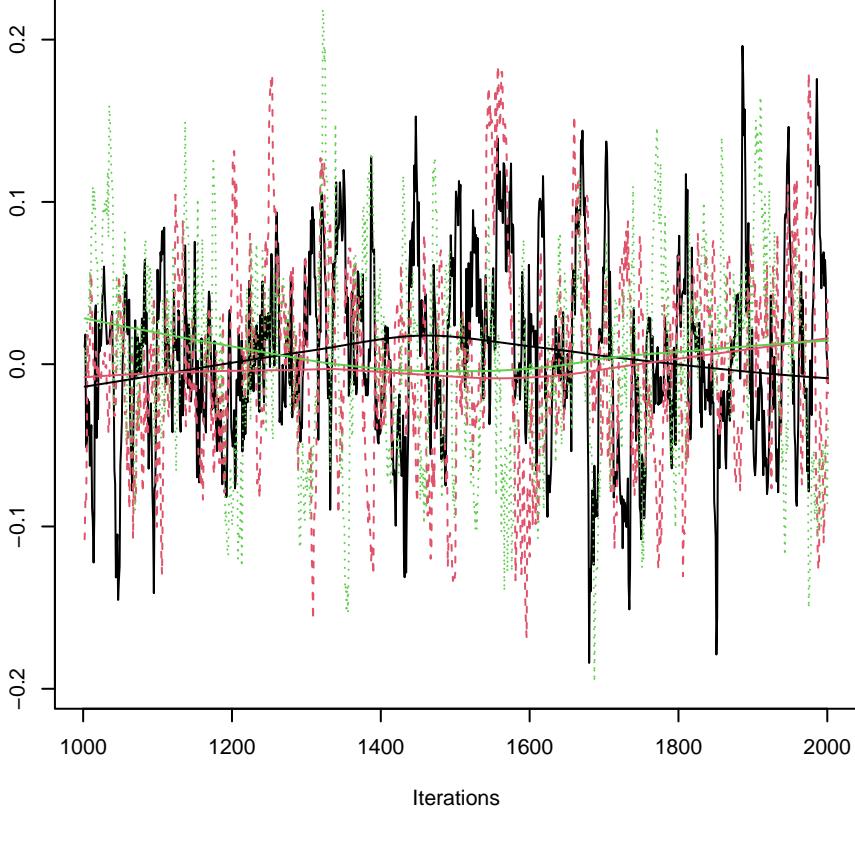
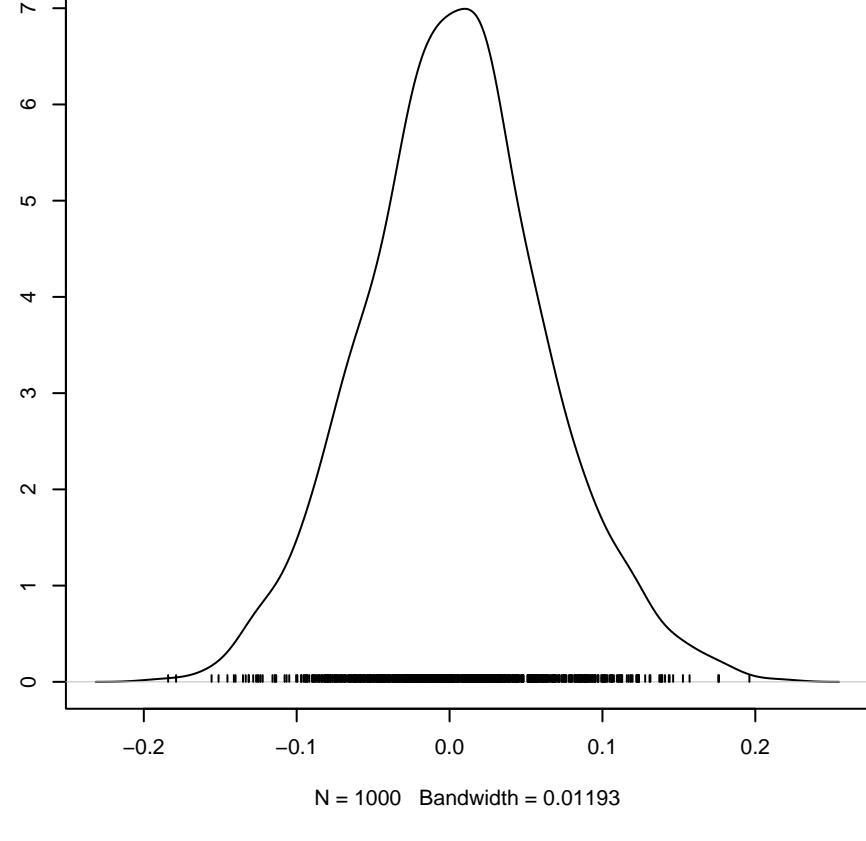
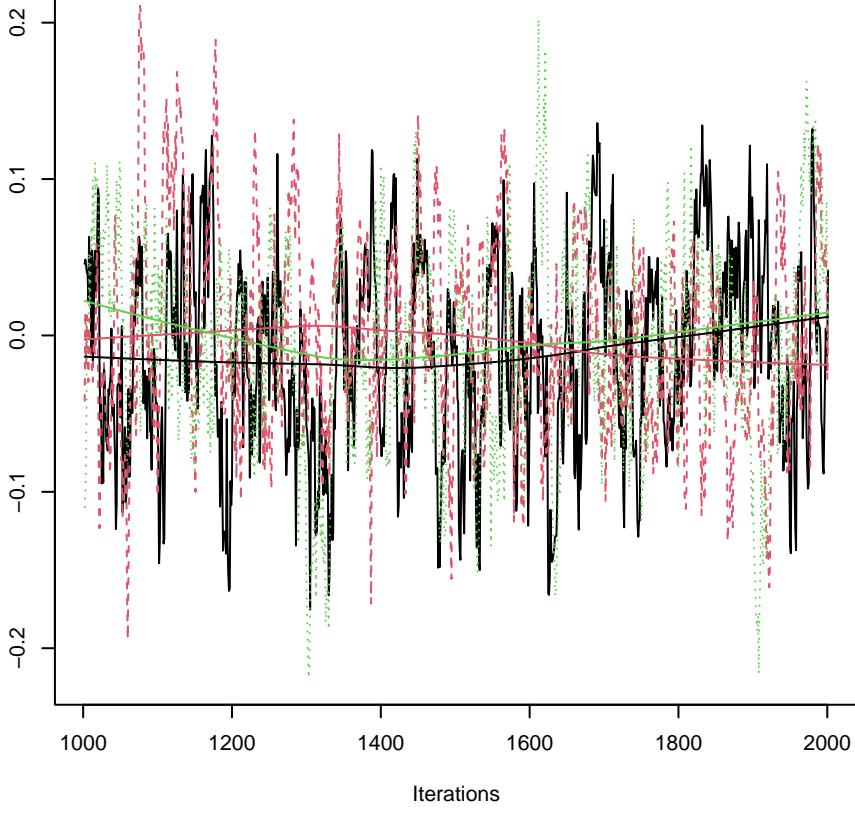
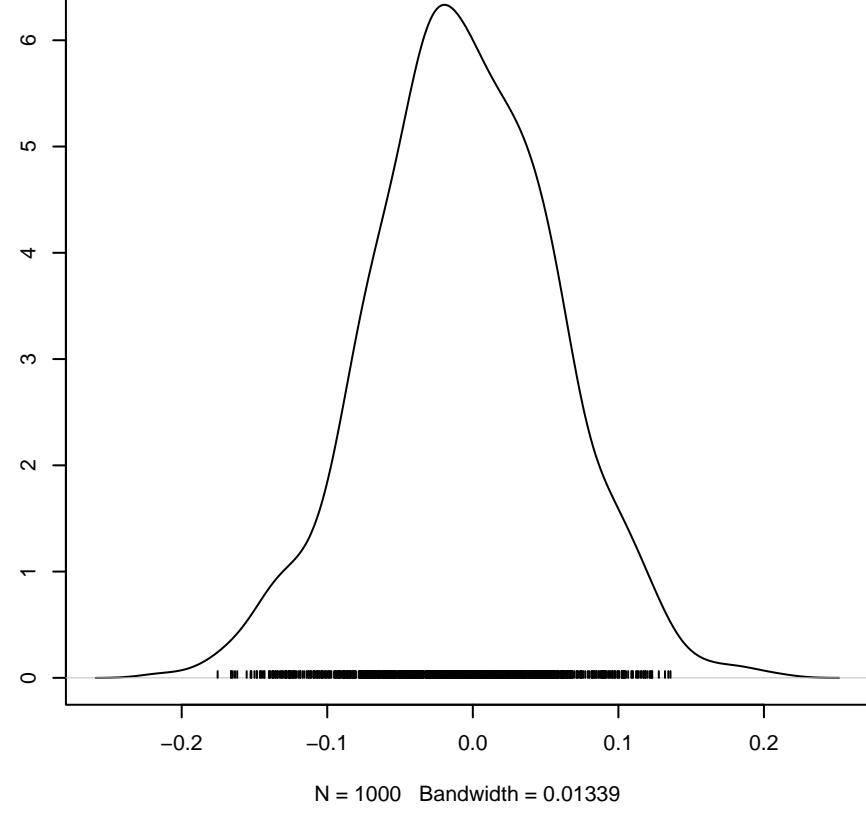


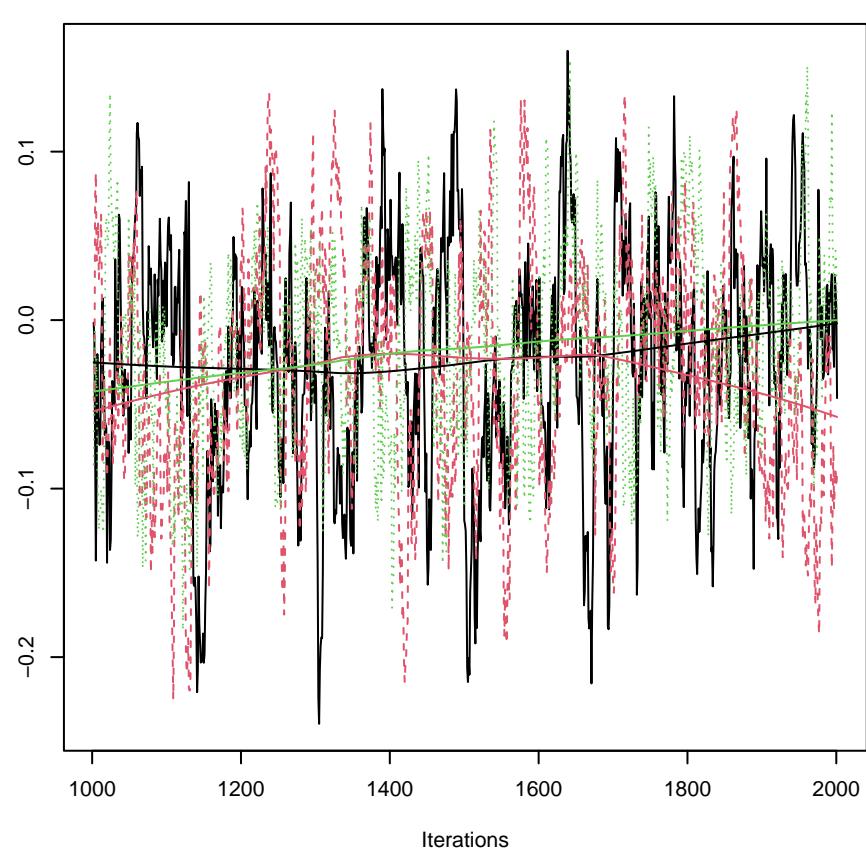
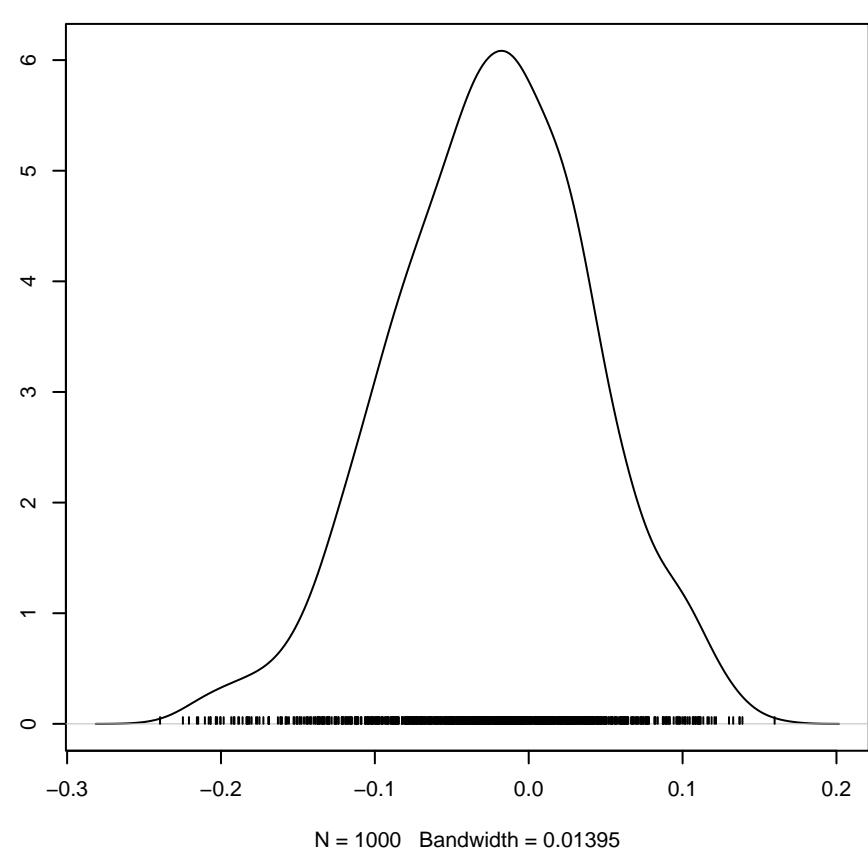
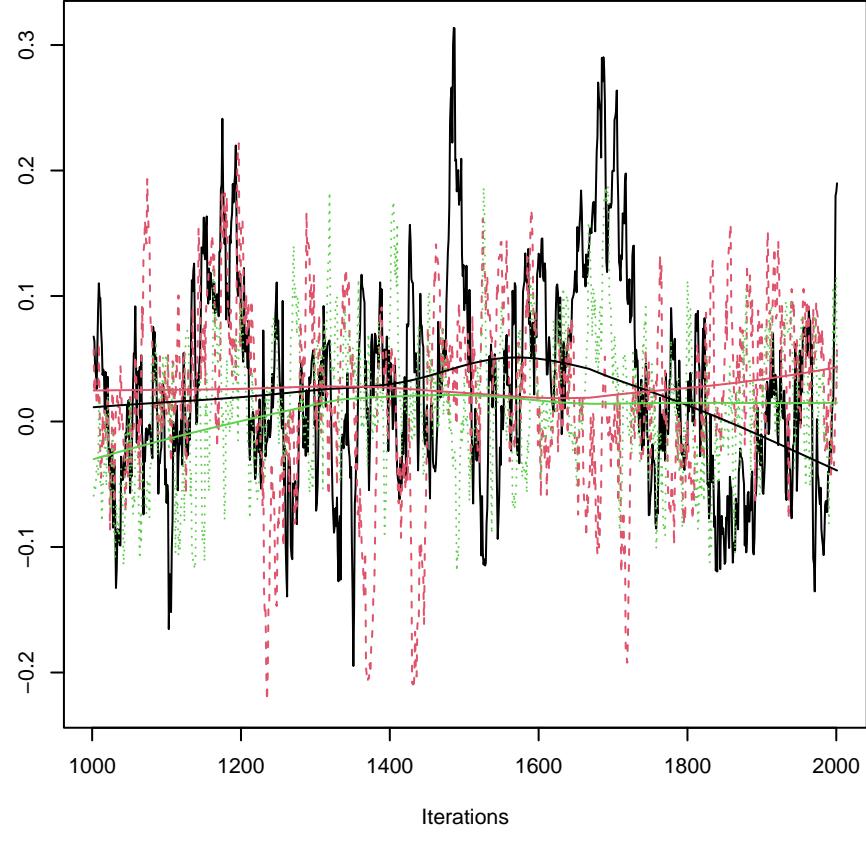
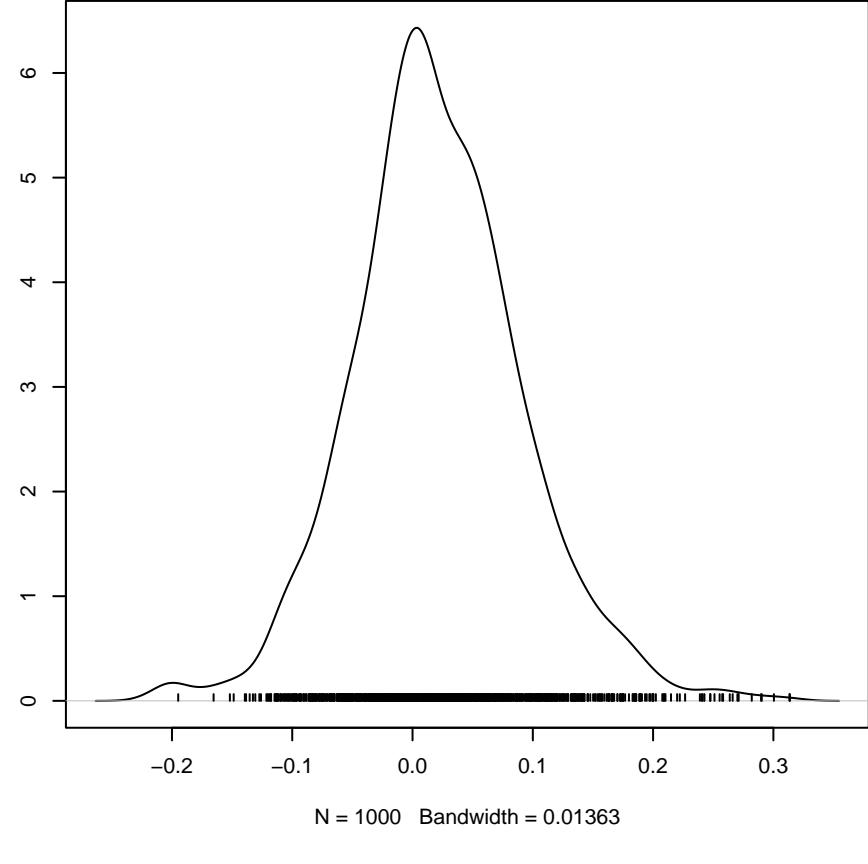
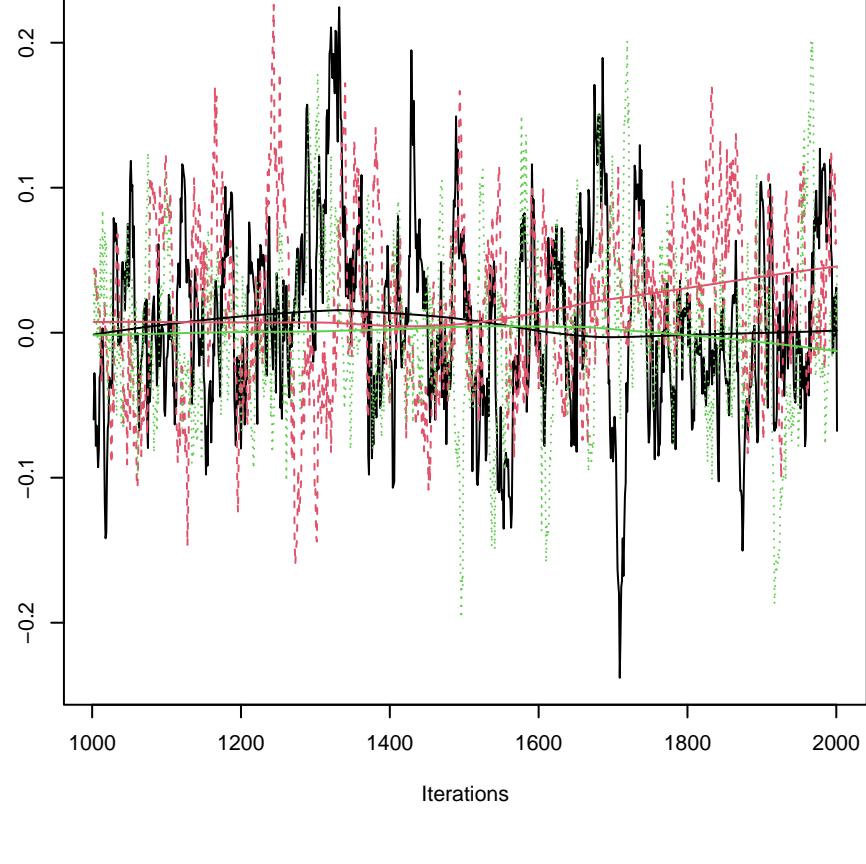
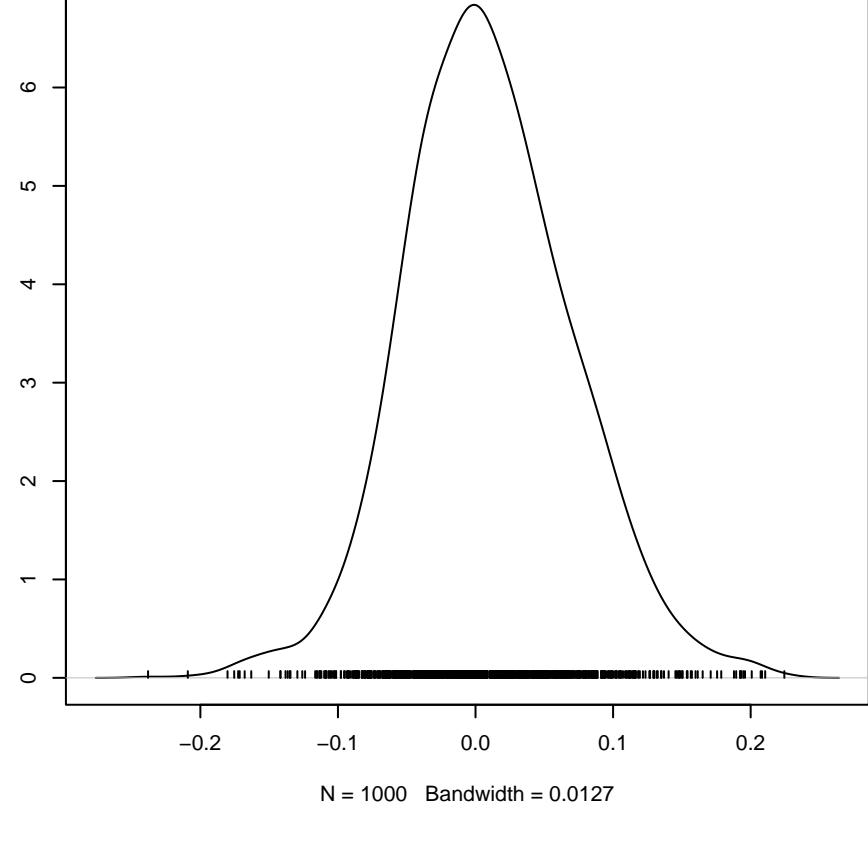
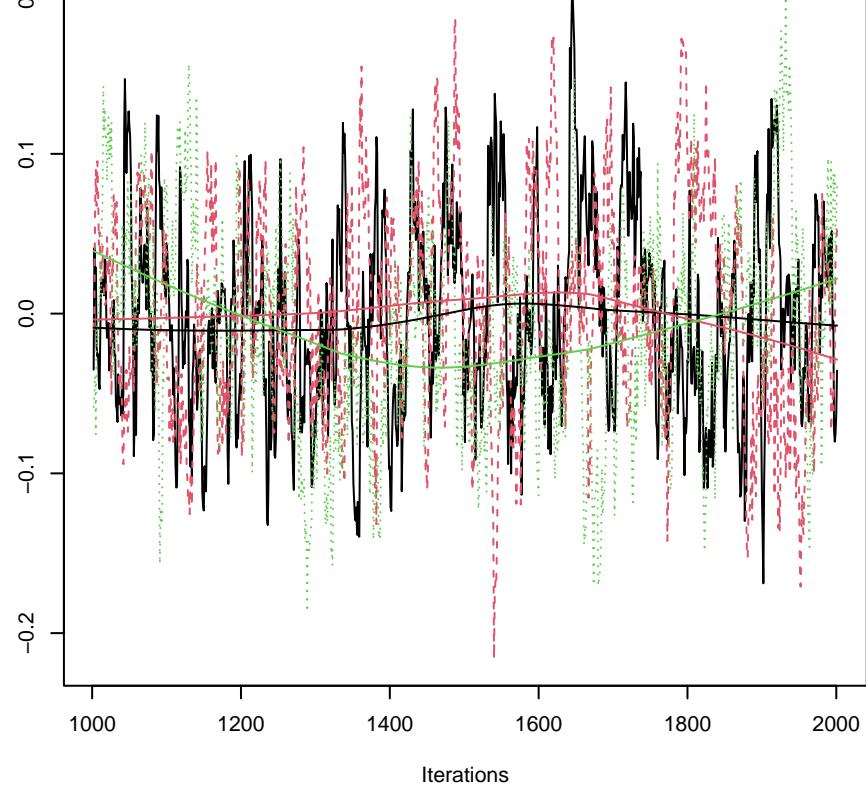
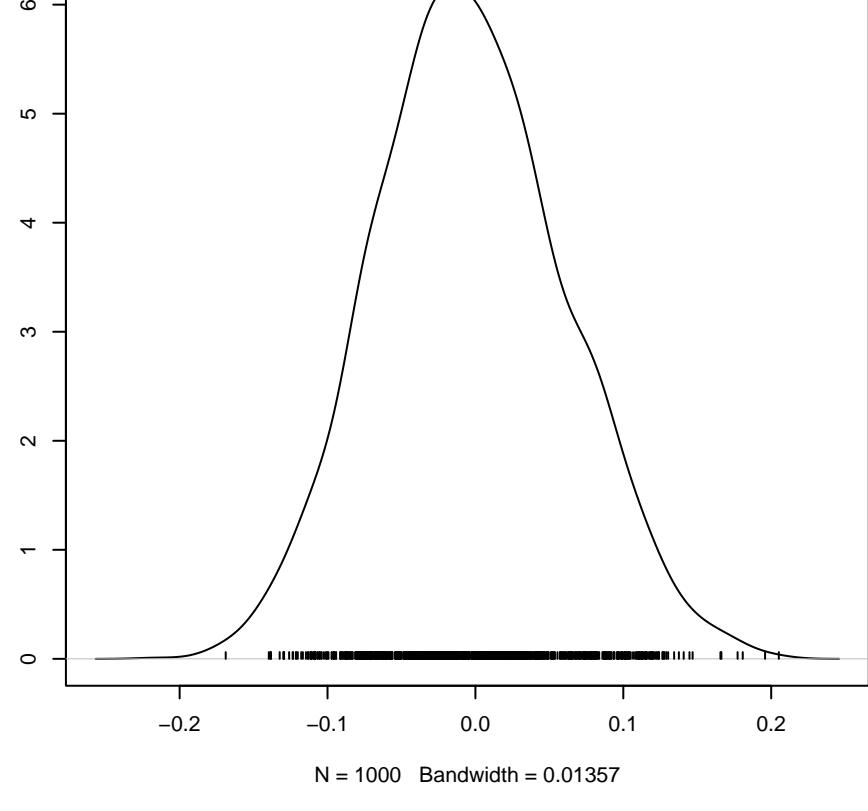
Density of def2PT[6]



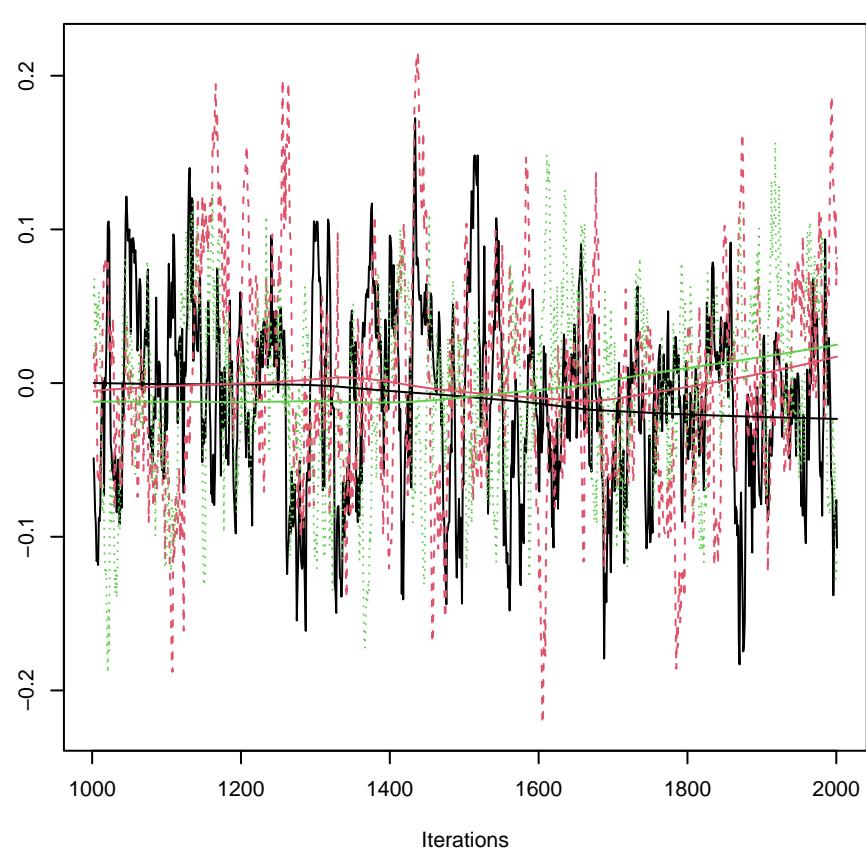
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Trace of def2PT[11]**Density of def2PT[11]****Trace of def2PT[12]****Density of def2PT[12]****Trace of def2PT[13]****Density of def2PT[13]****Trace of def2PT[14]****Density of def2PT[14]**

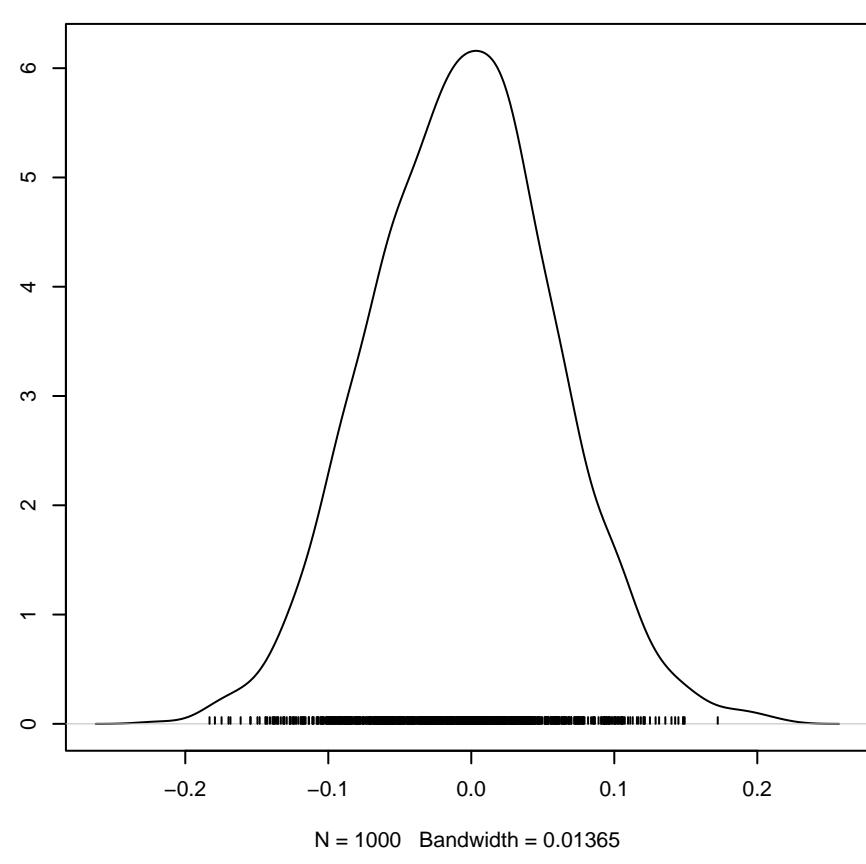
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Trace of def2PT[19]**Density of def2PT[19]****Trace of def2PT[20]****Density of def2PT[20]****Trace of def2PT[21]****Density of def2PT[21]****Trace of def2PT[22]****Density of def2PT[22]**

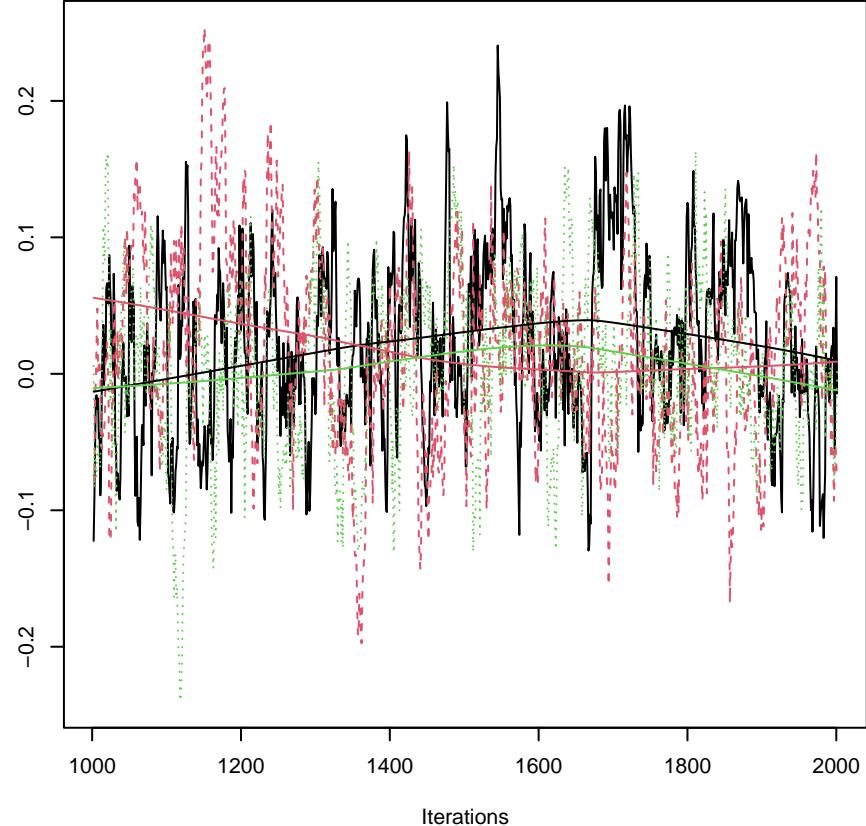
Trace of def2PT[23]



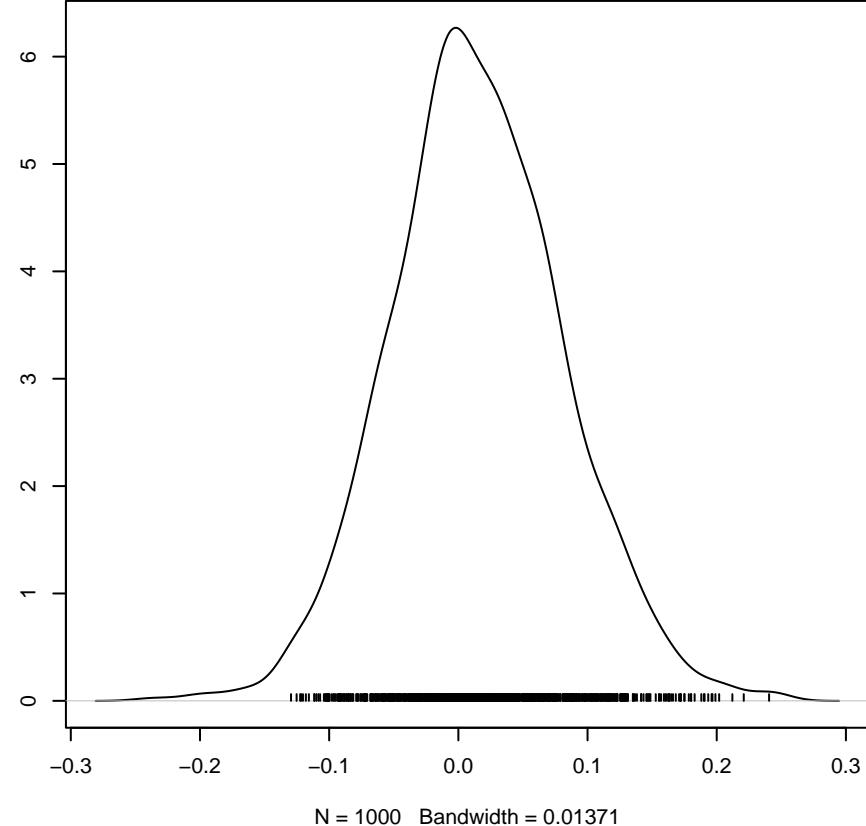
Density of def2PT[23]



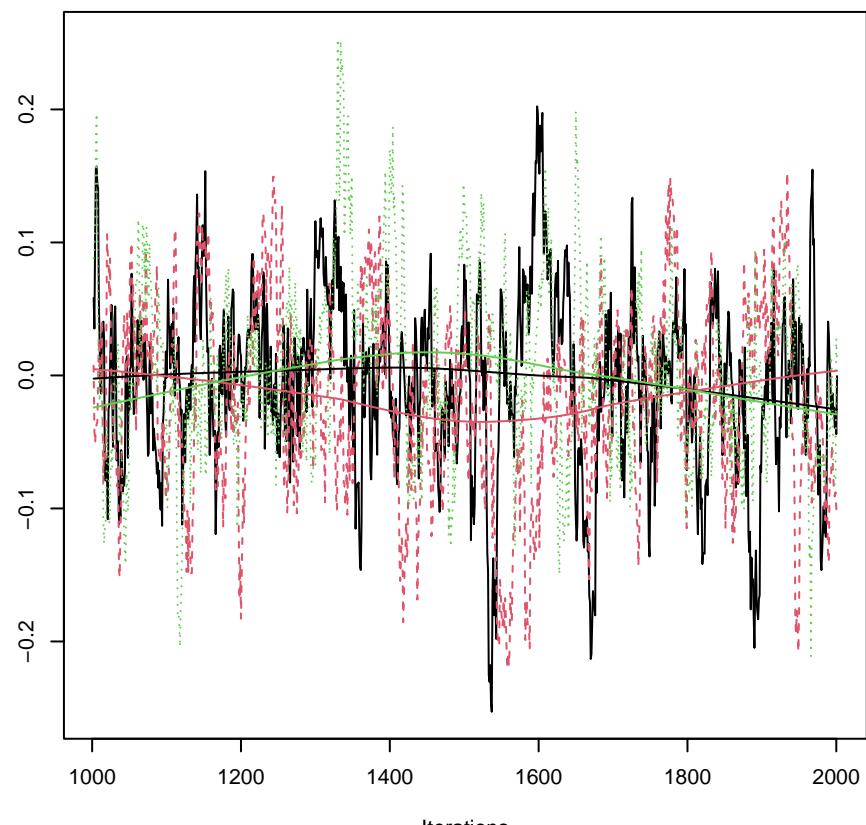
Trace of def2PT[24]



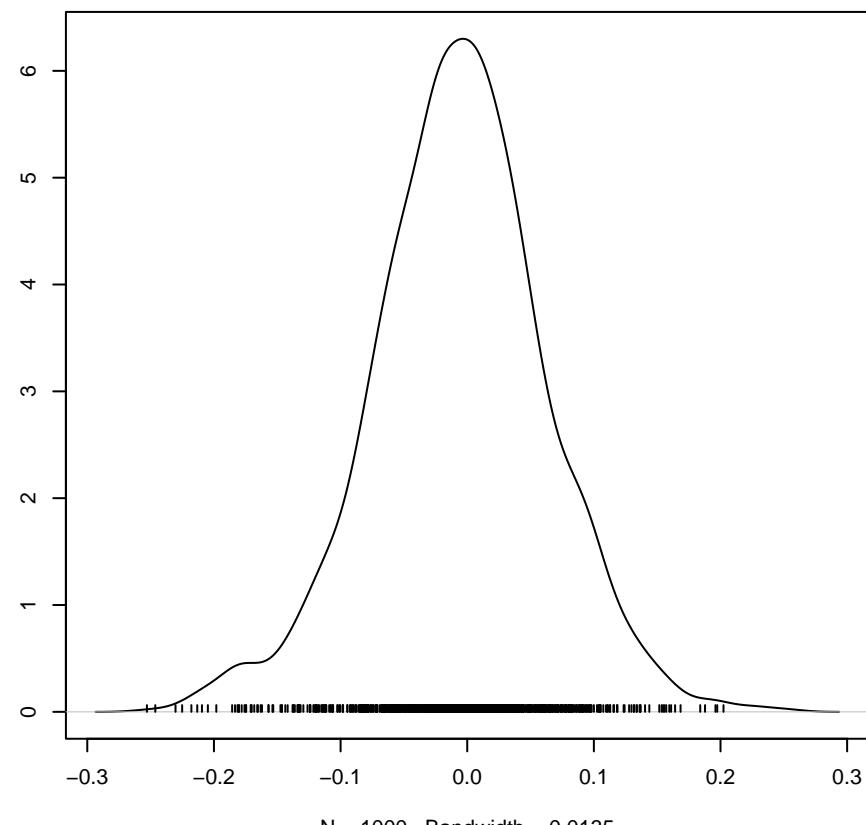
Density of def2PT[24]



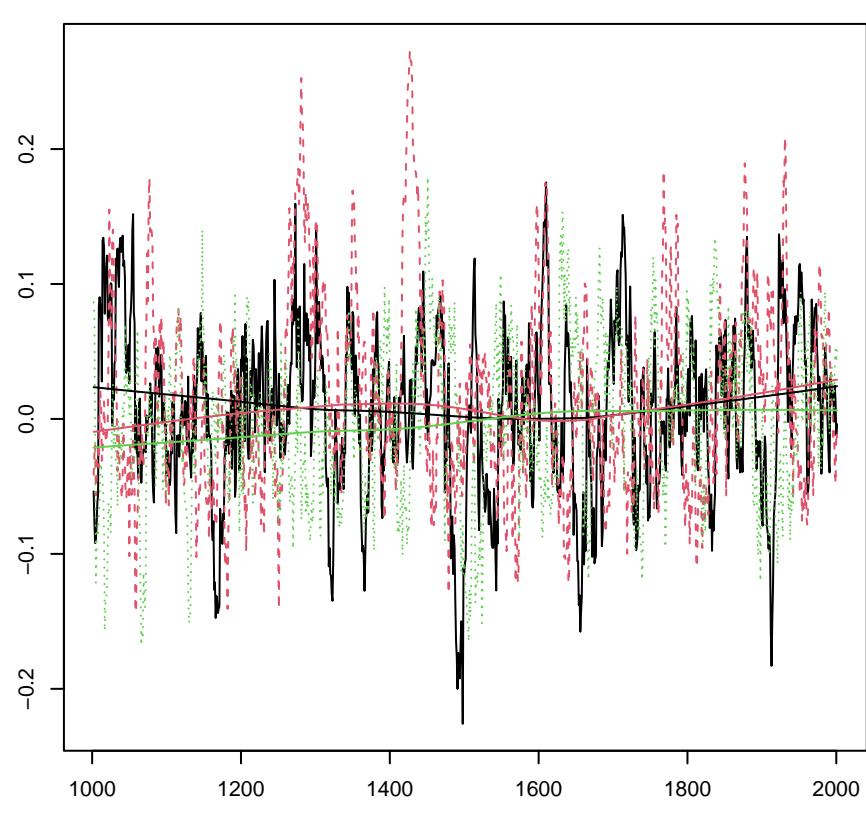
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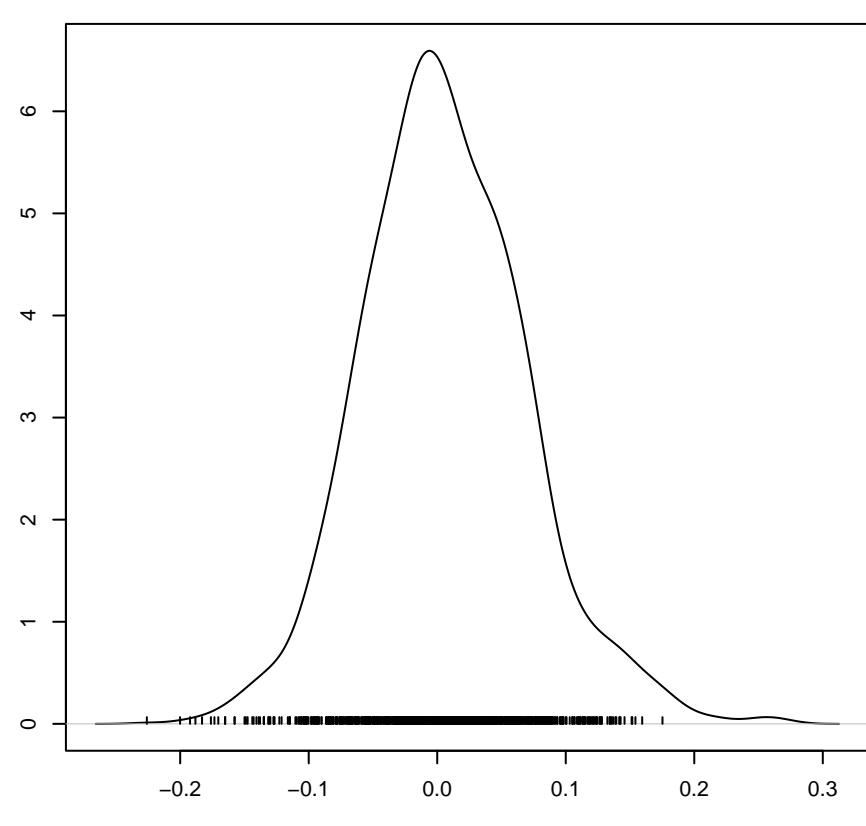
Density of def2PT[25]

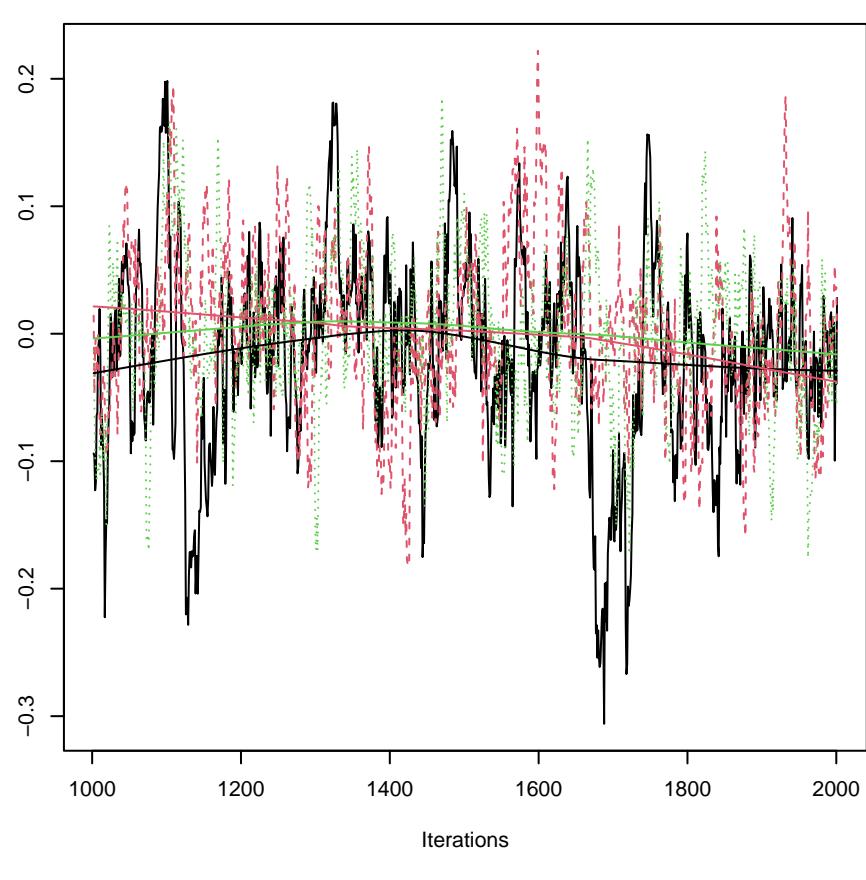
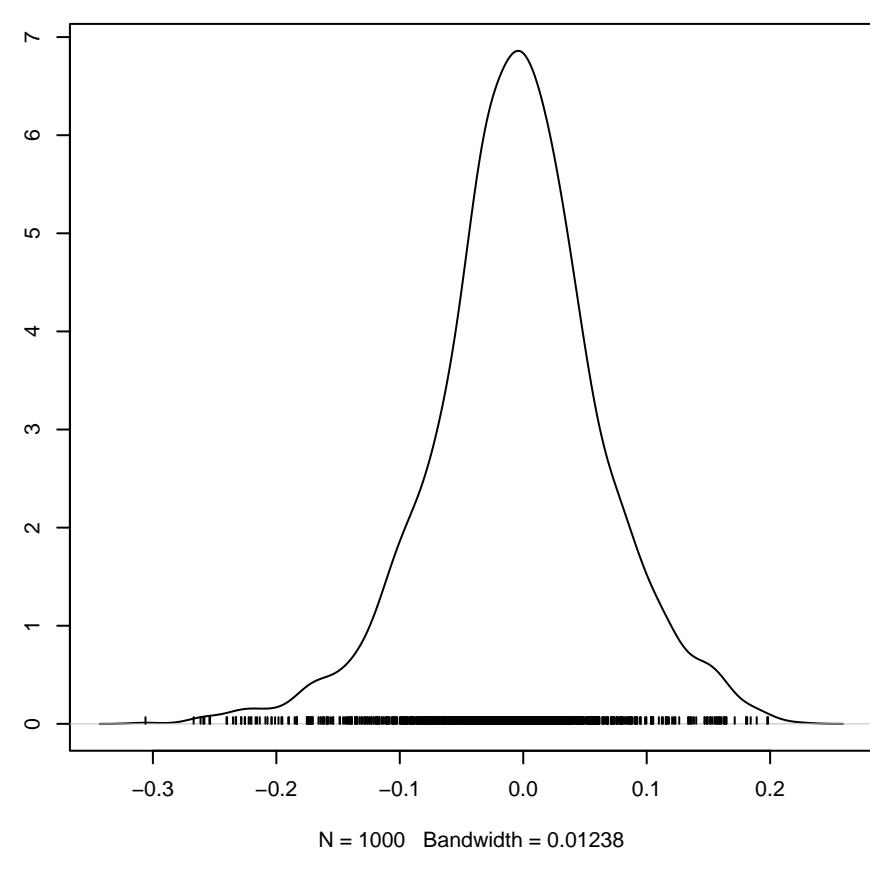
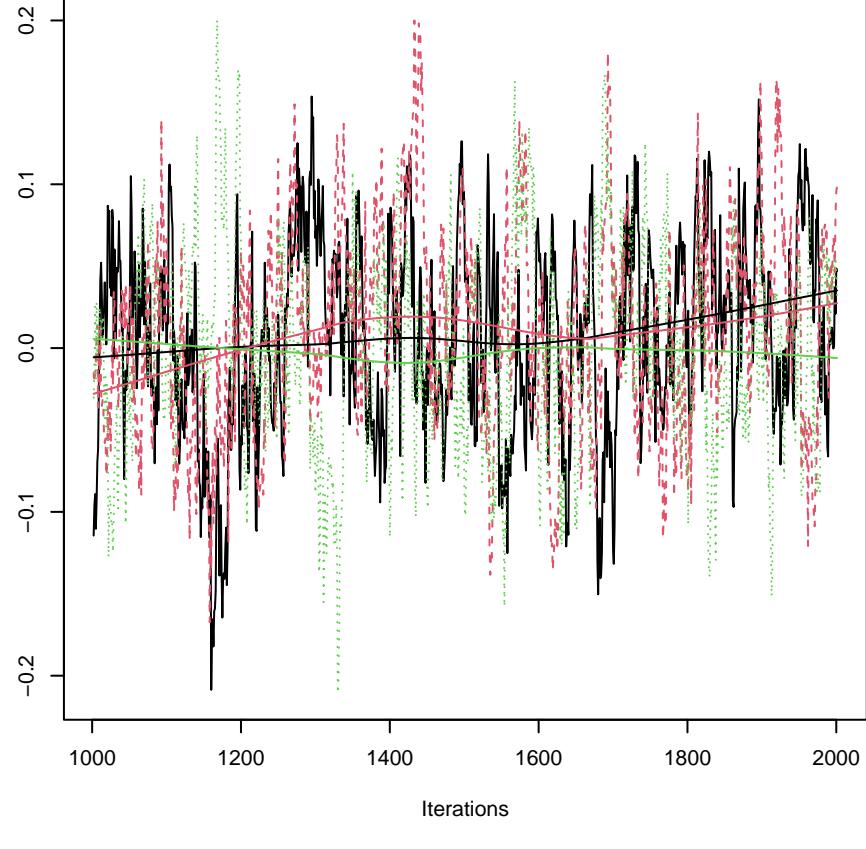
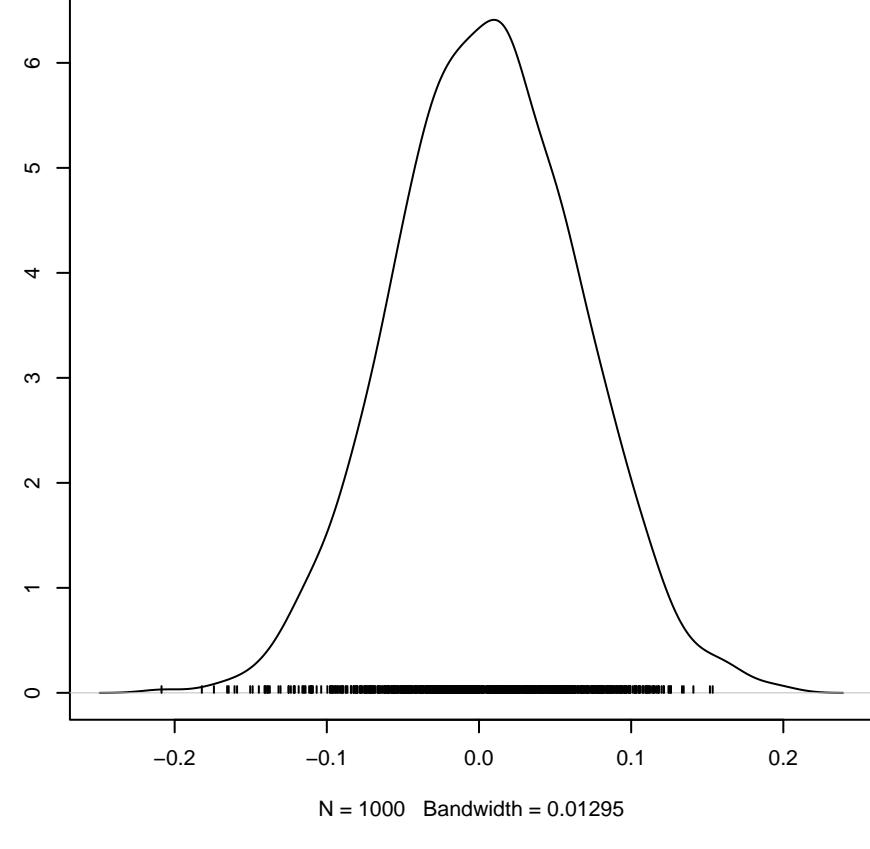
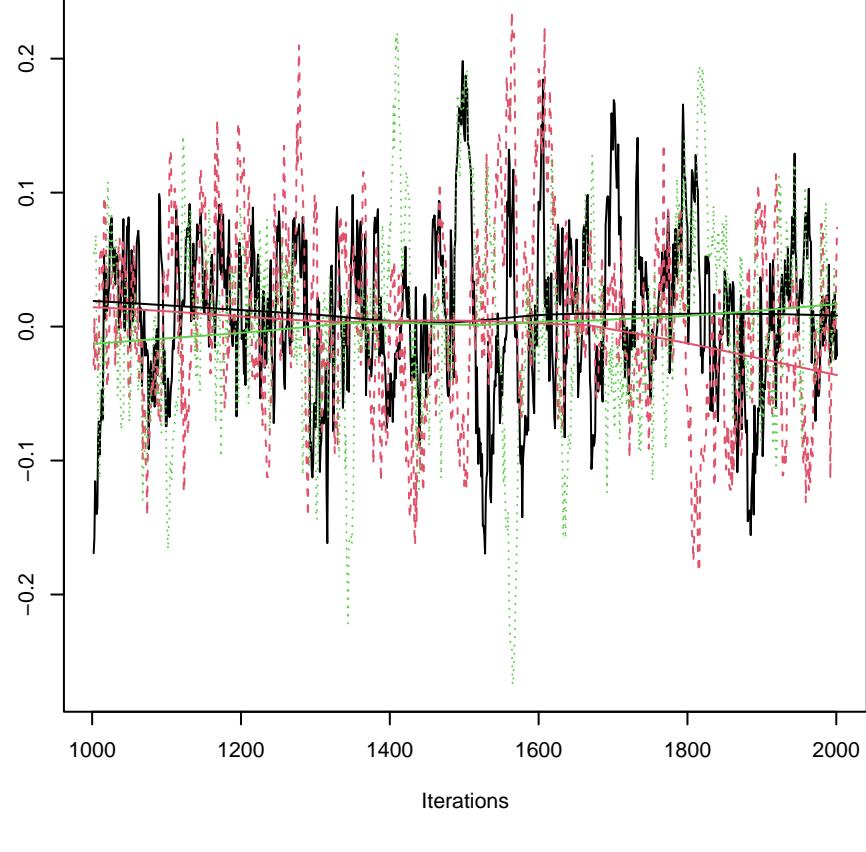
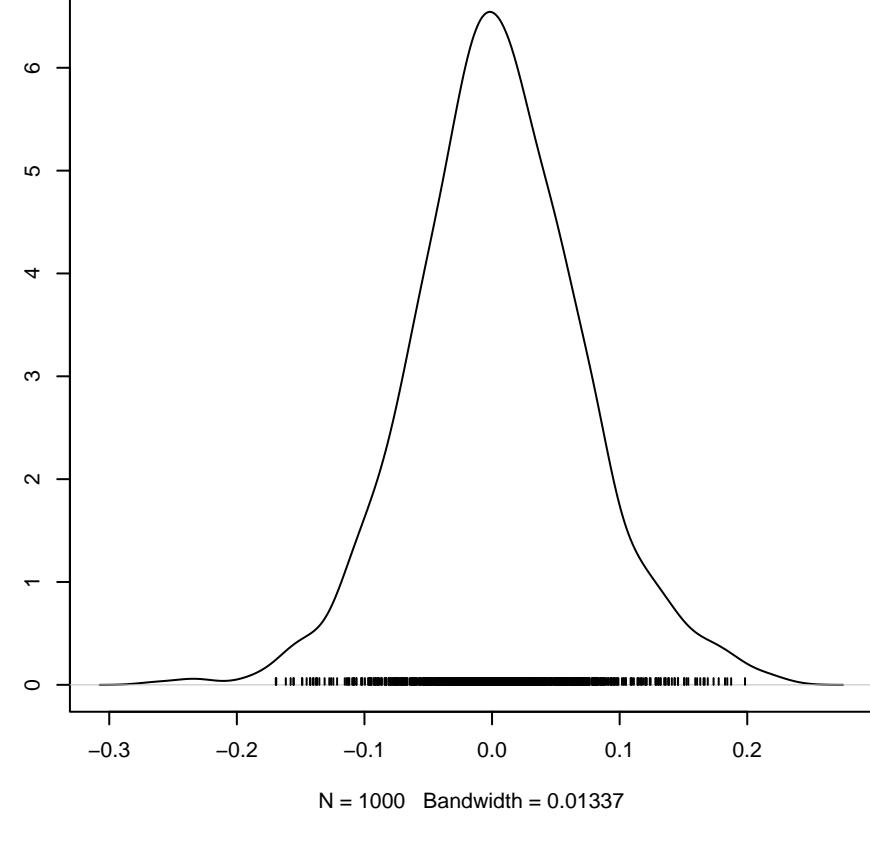
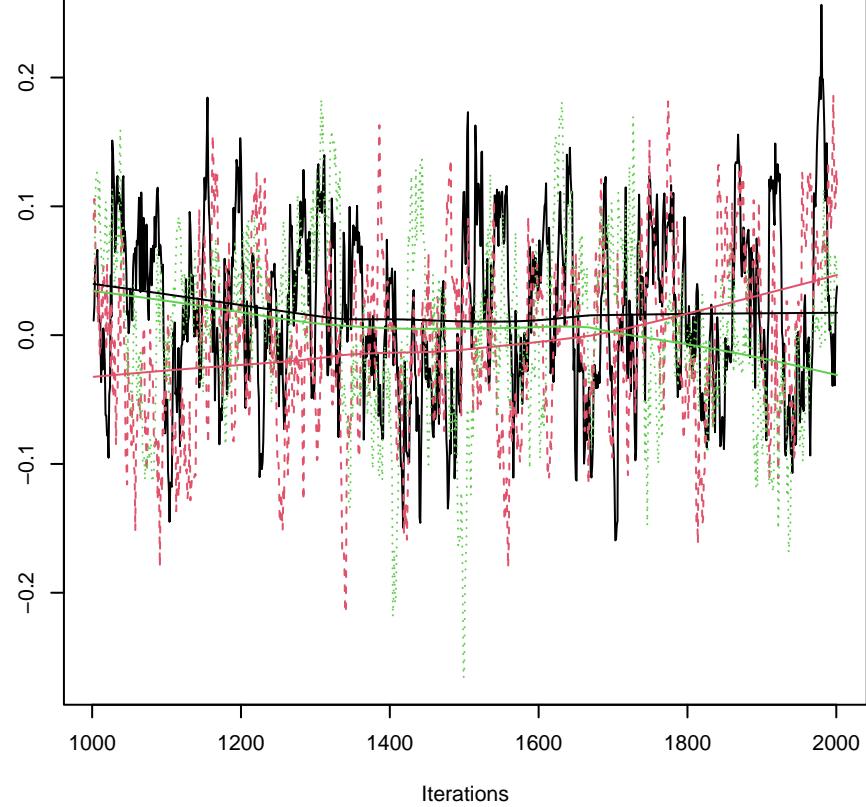
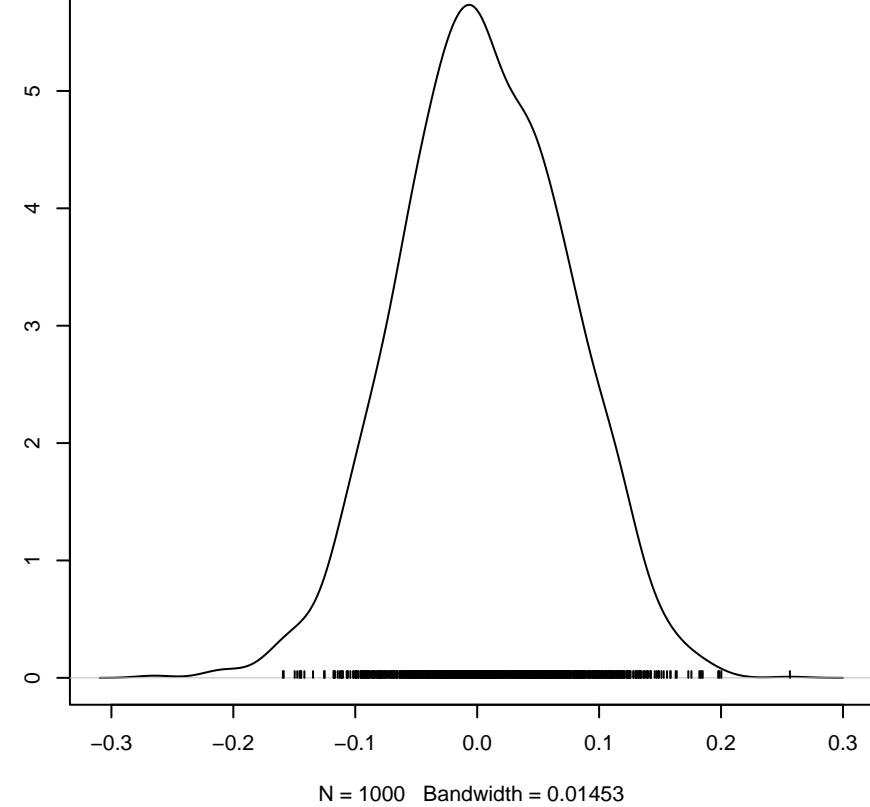


Trace of def2PT[26]

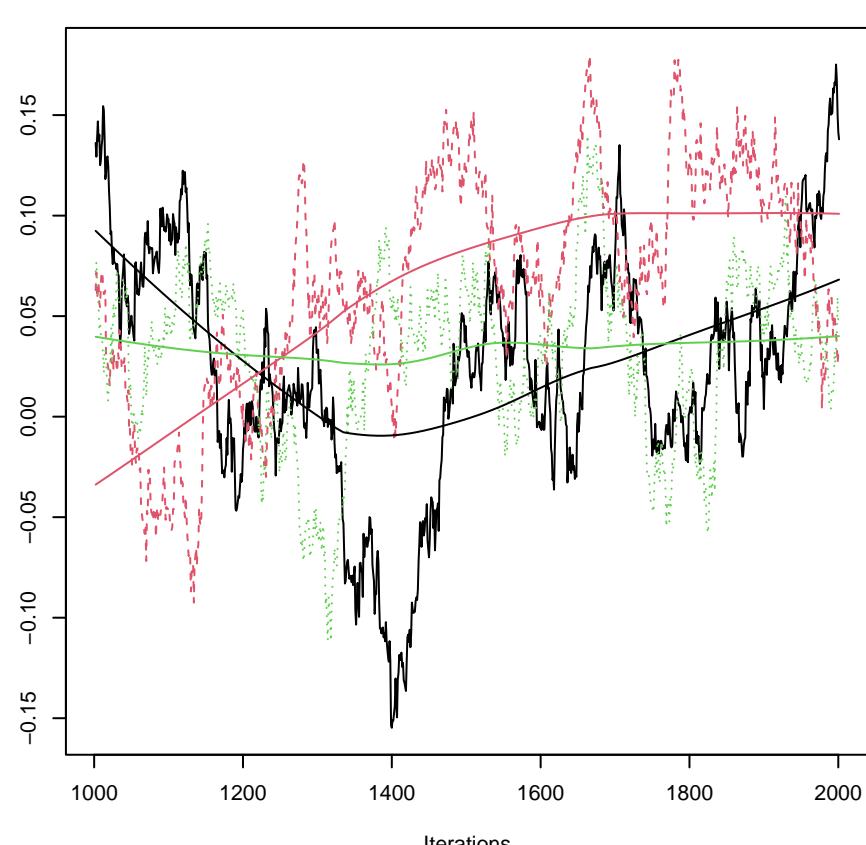


Density of def2PT[26]

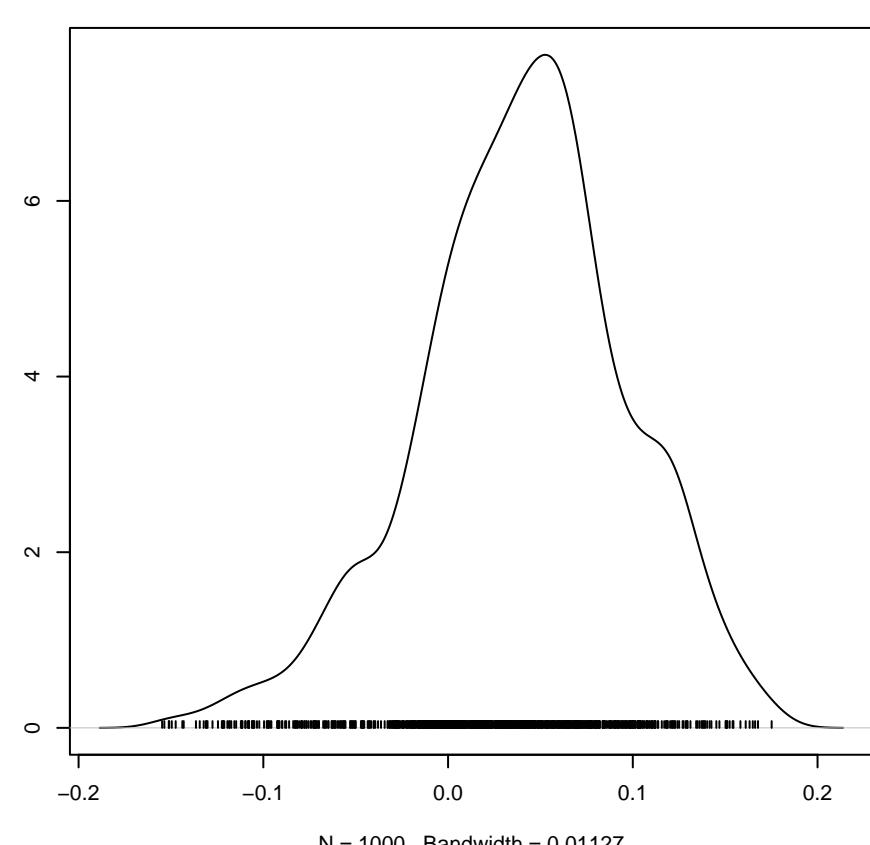


Trace of def2PT[27]**Density of def2PT[27]****Trace of def2PT[28]****Density of def2PT[28]****Trace of def2PT[29]****Density of def2PT[29]****Trace of def2PT[30]****Density of def2PT[30]**

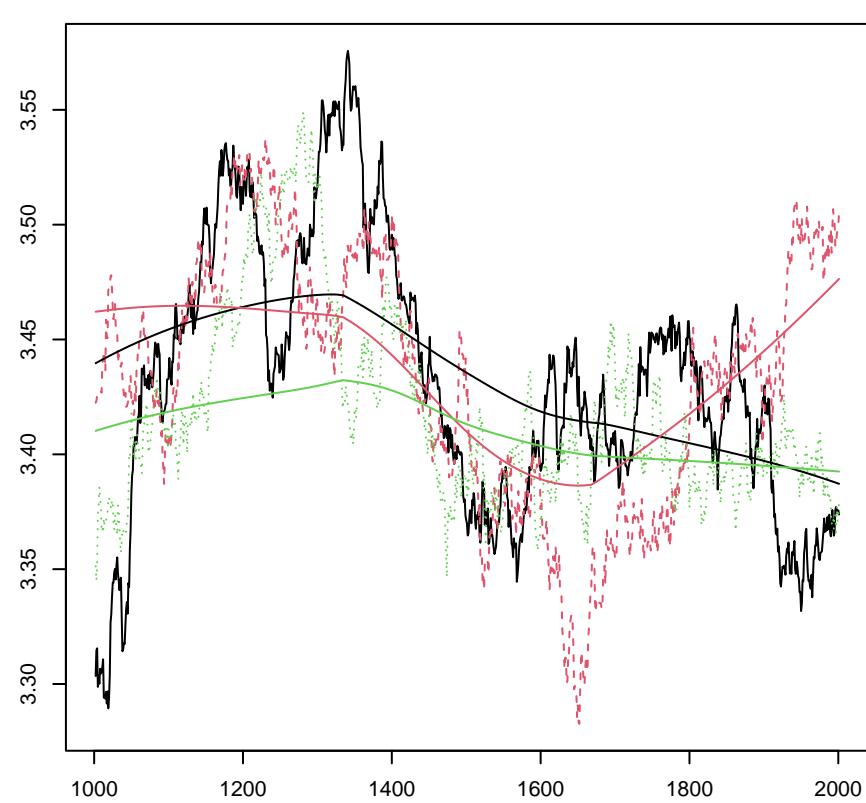
Trace of home2PT



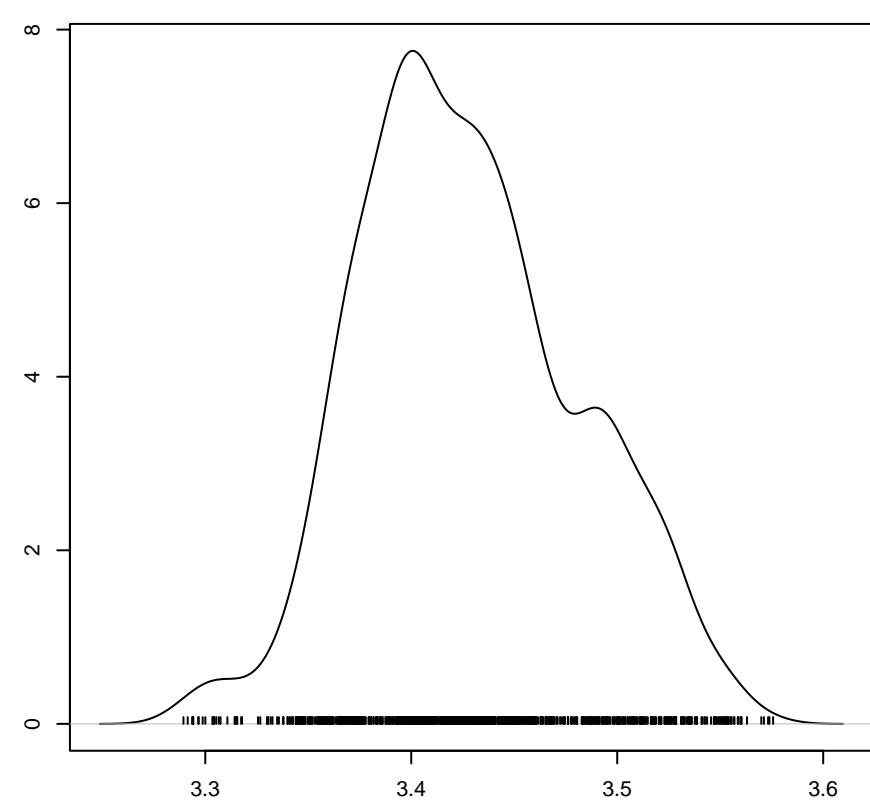
Density of home2PT

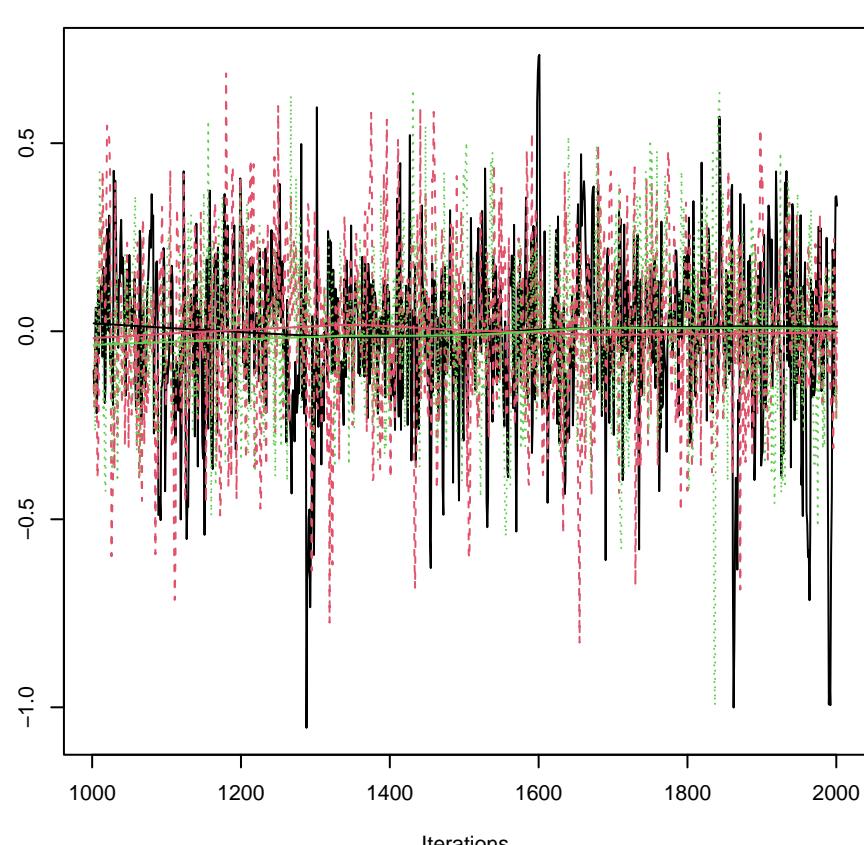
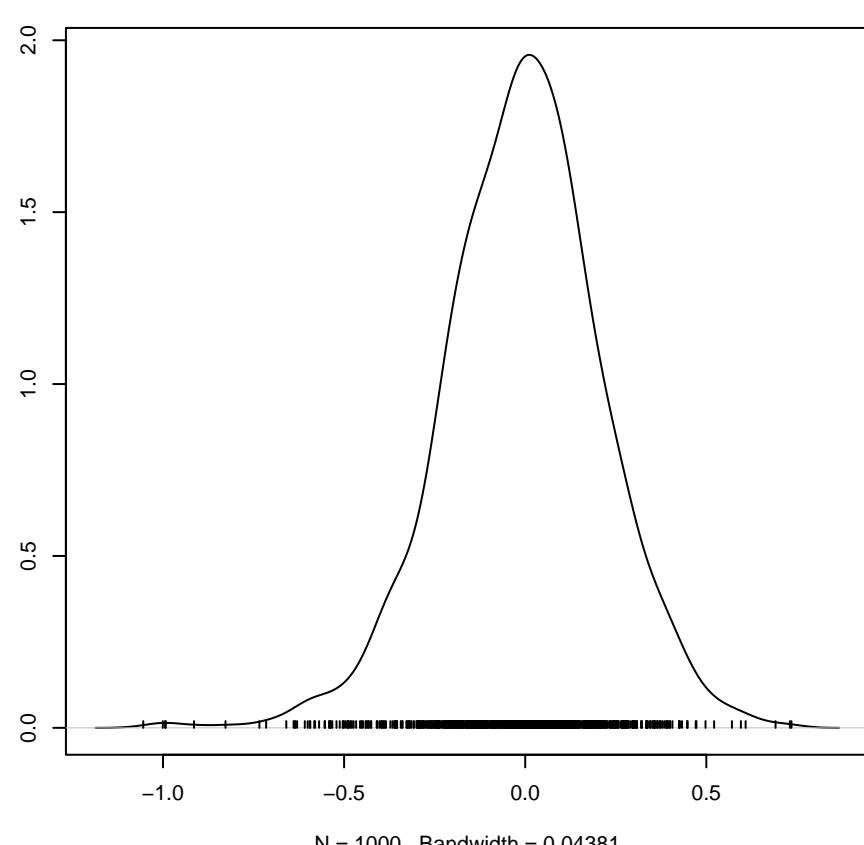
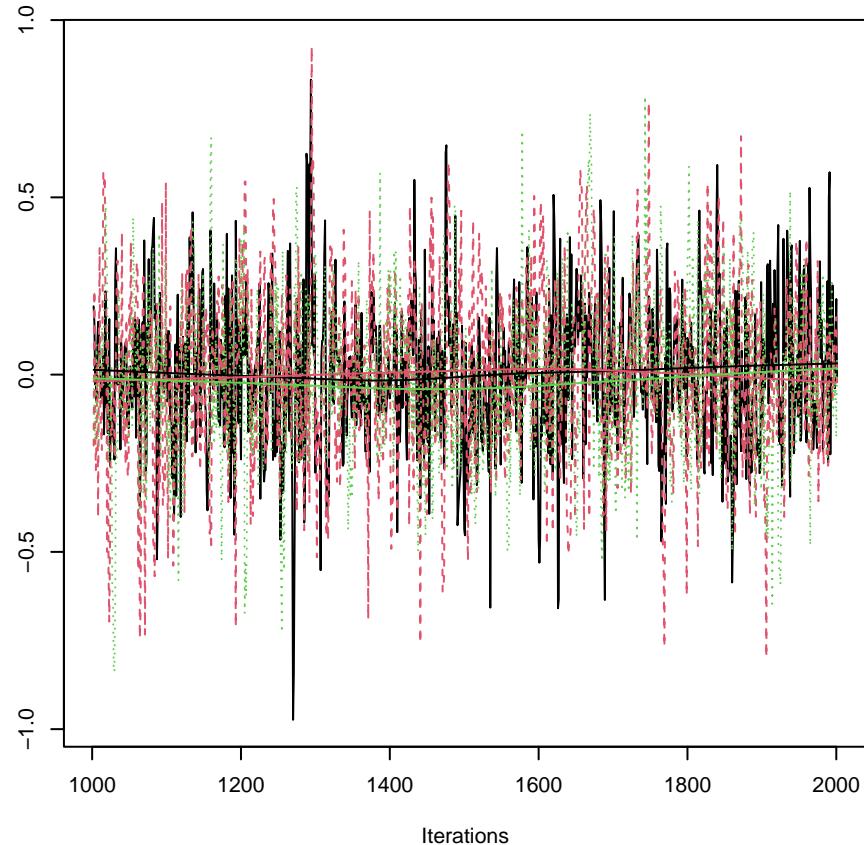
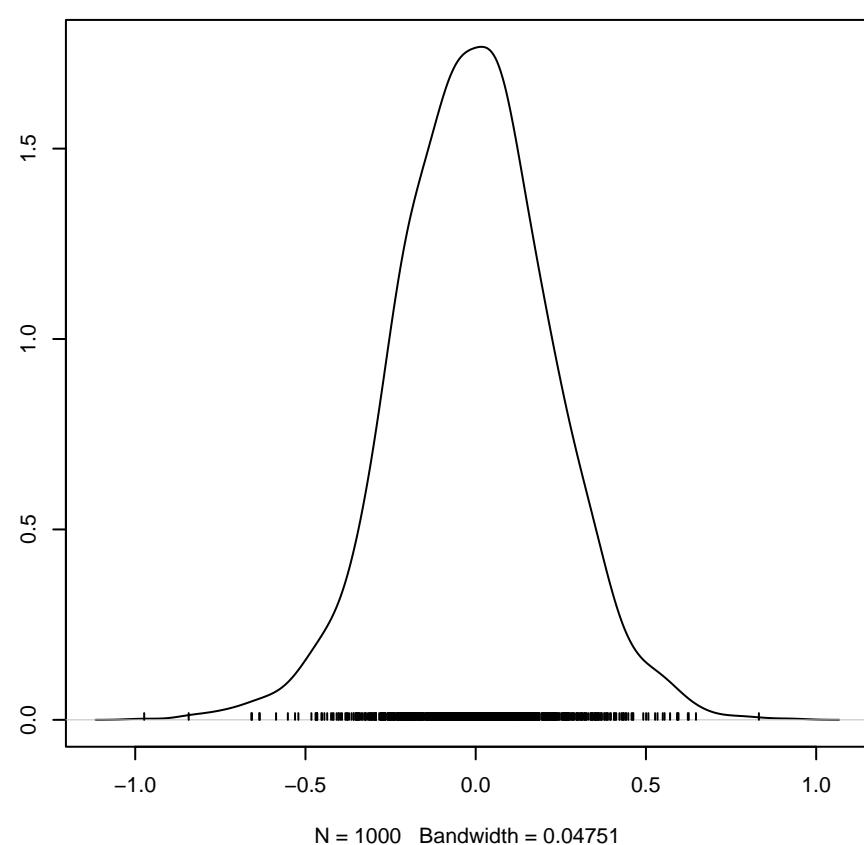
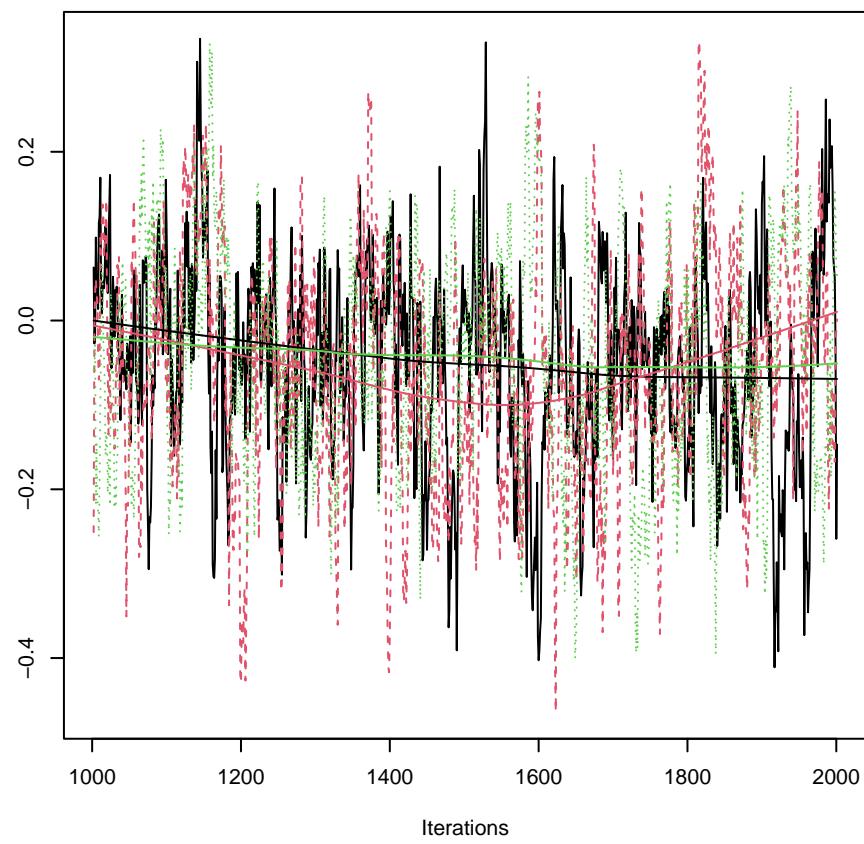
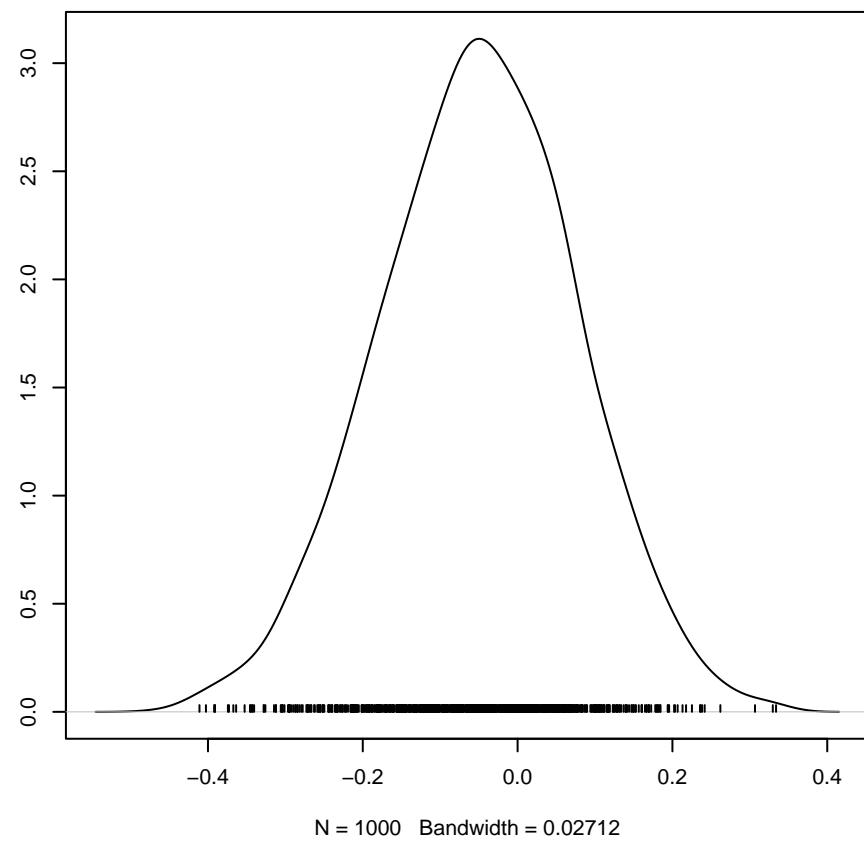
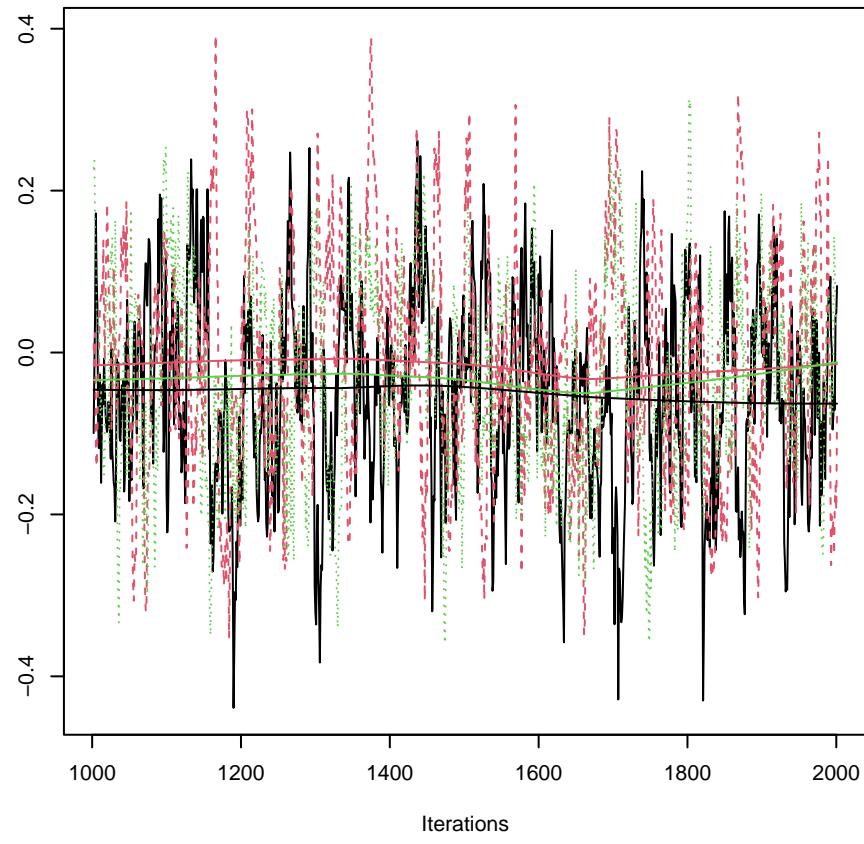
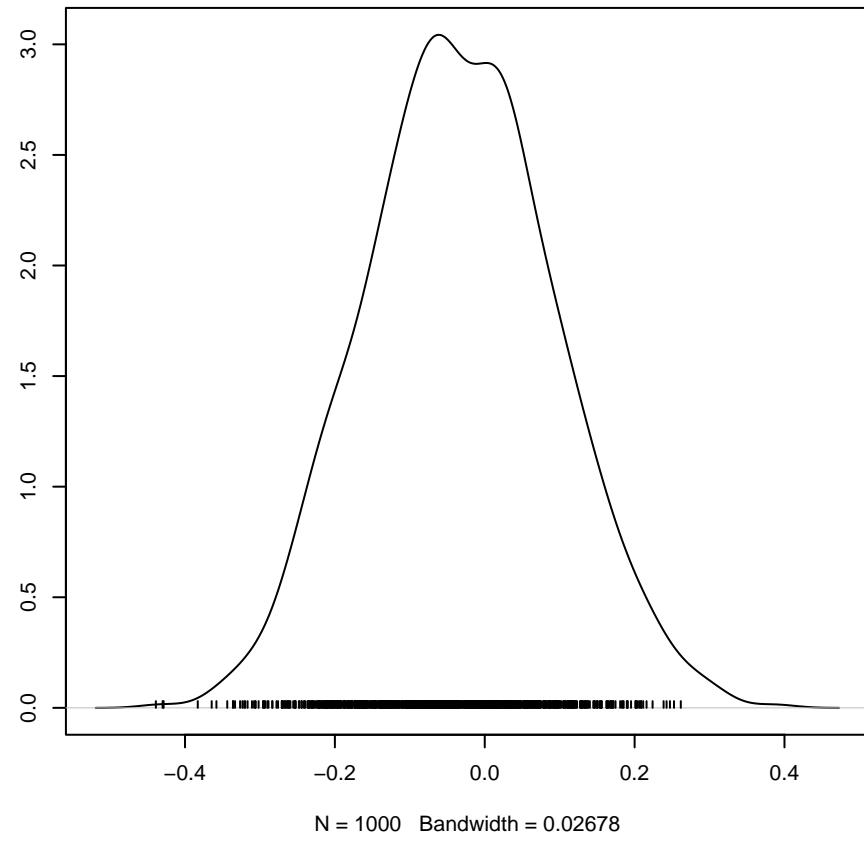


Trace of c2PT

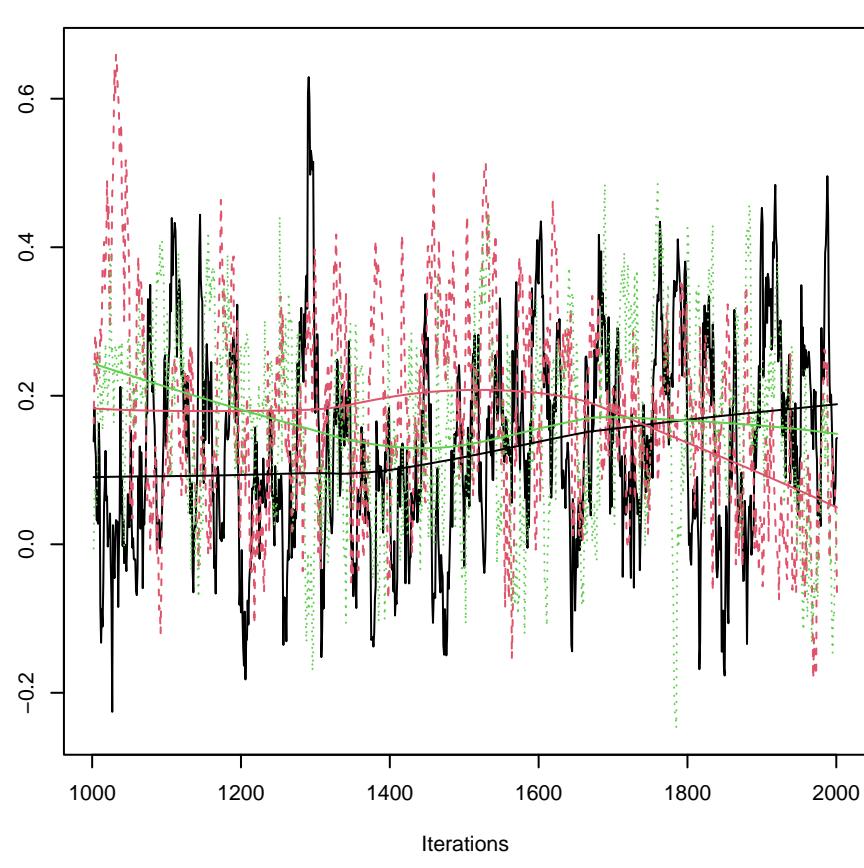


Density of c2PT

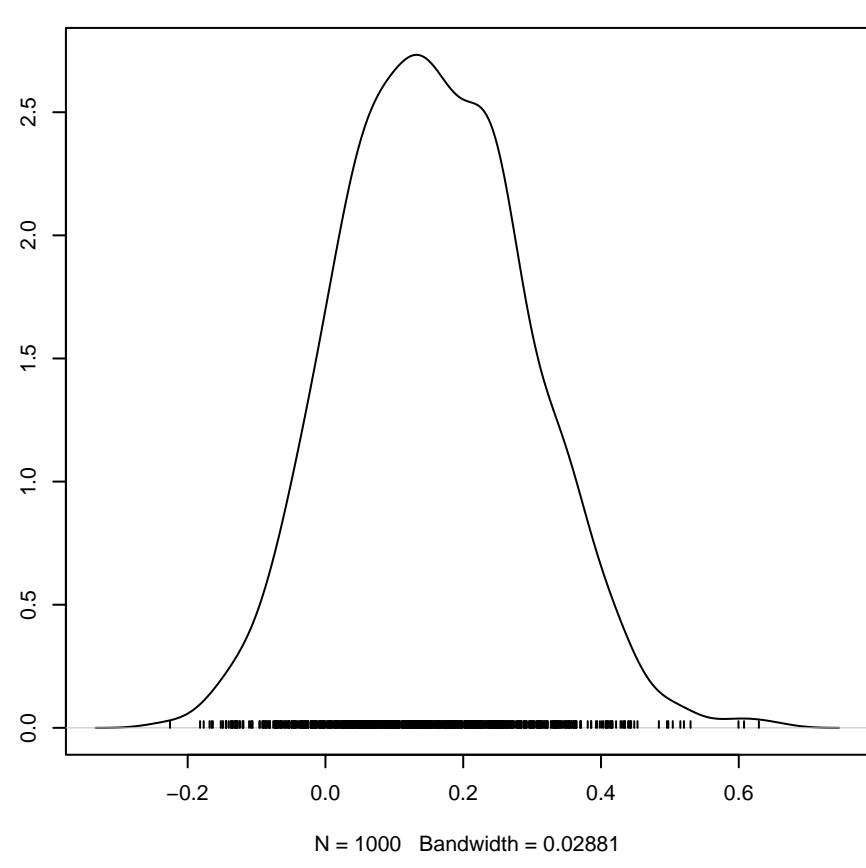


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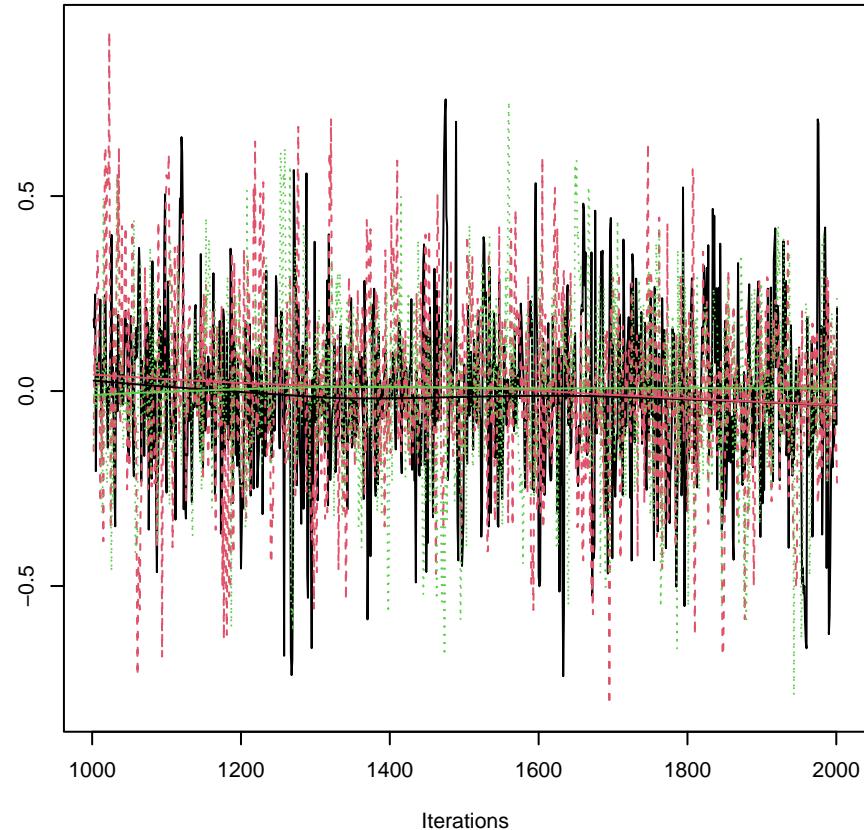
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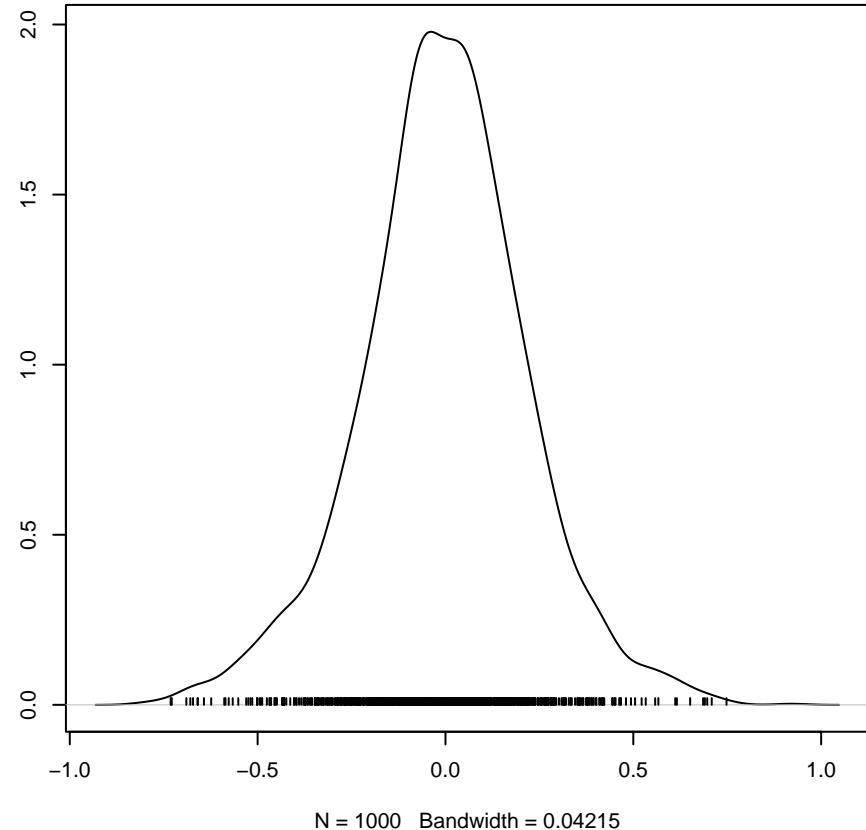
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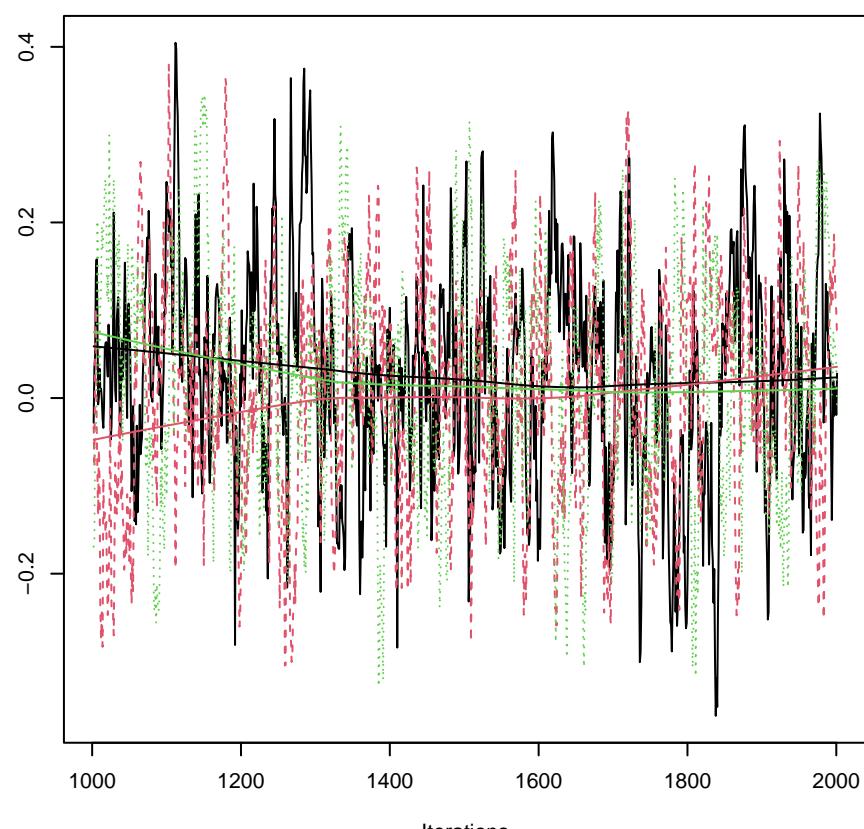
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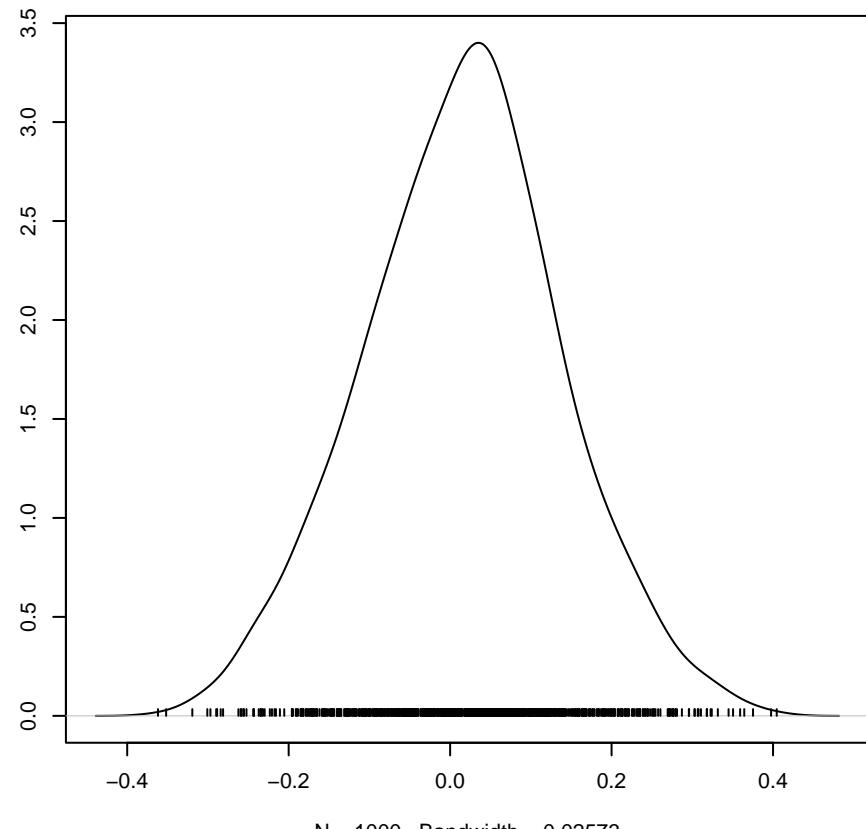
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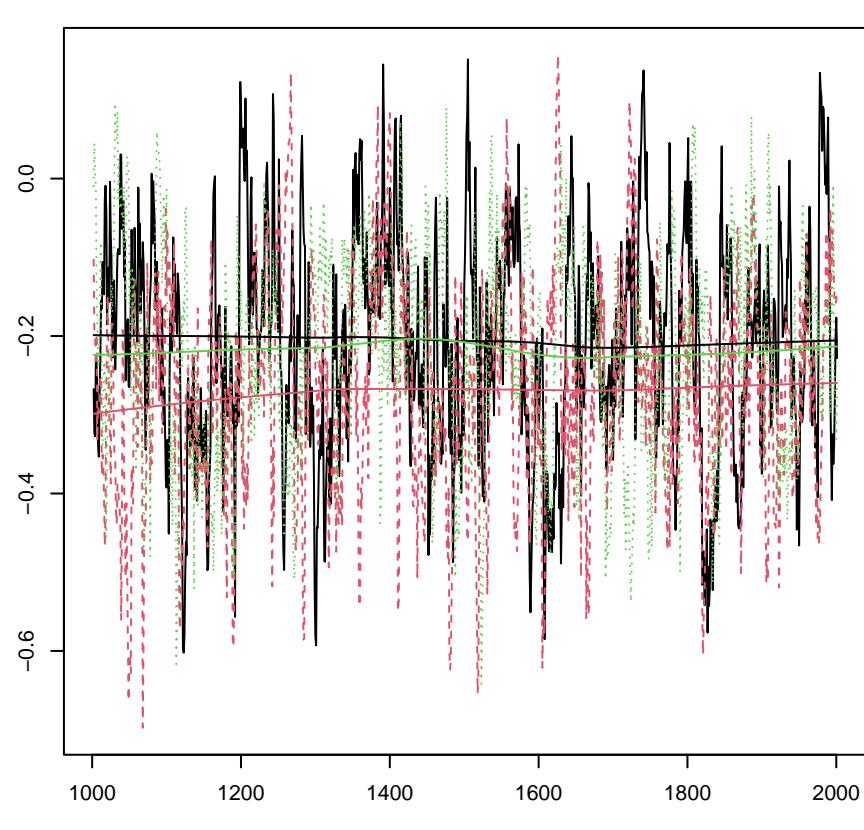
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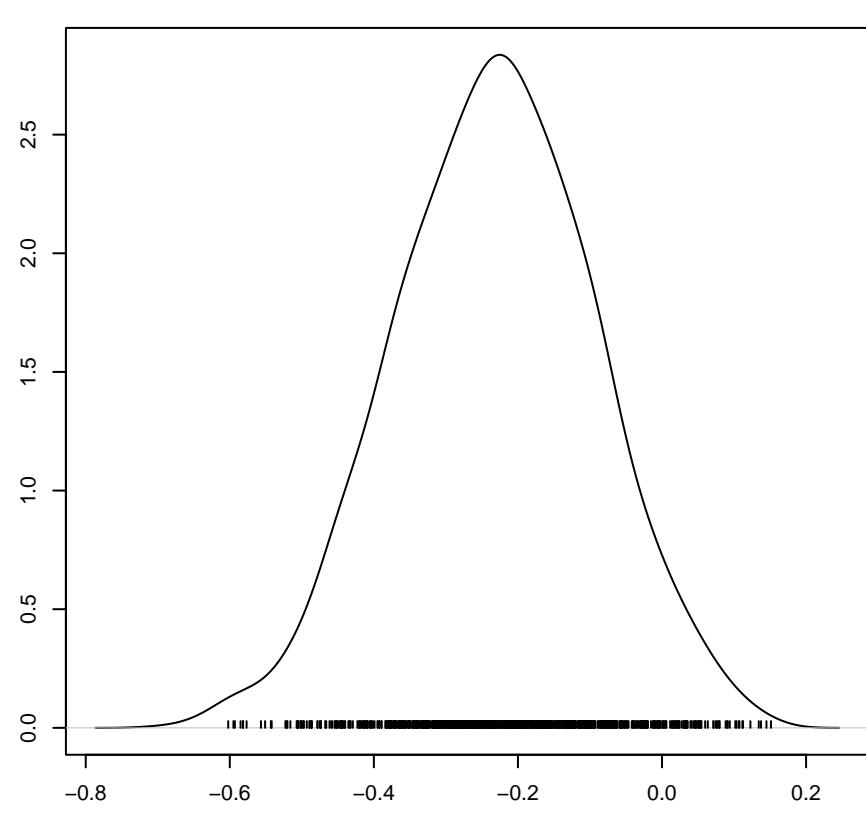
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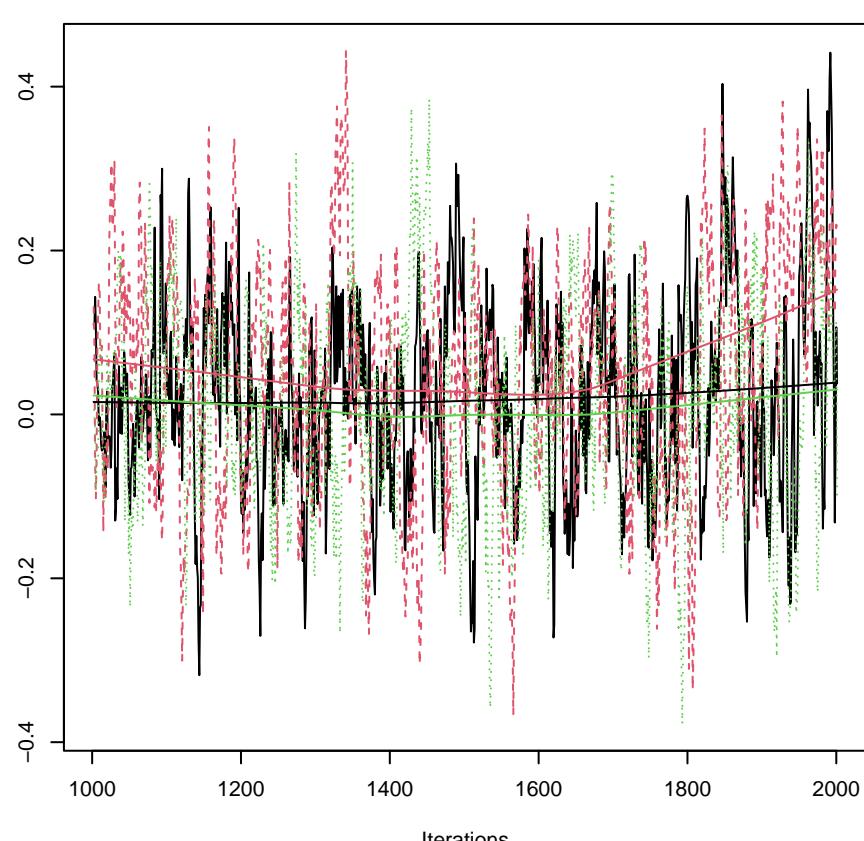
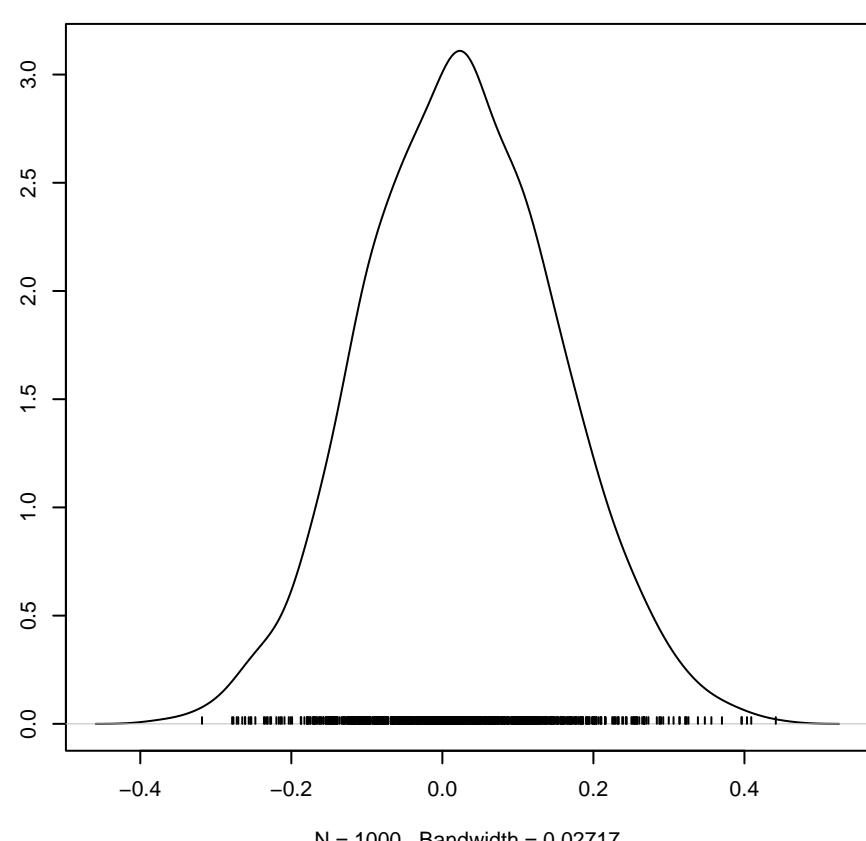
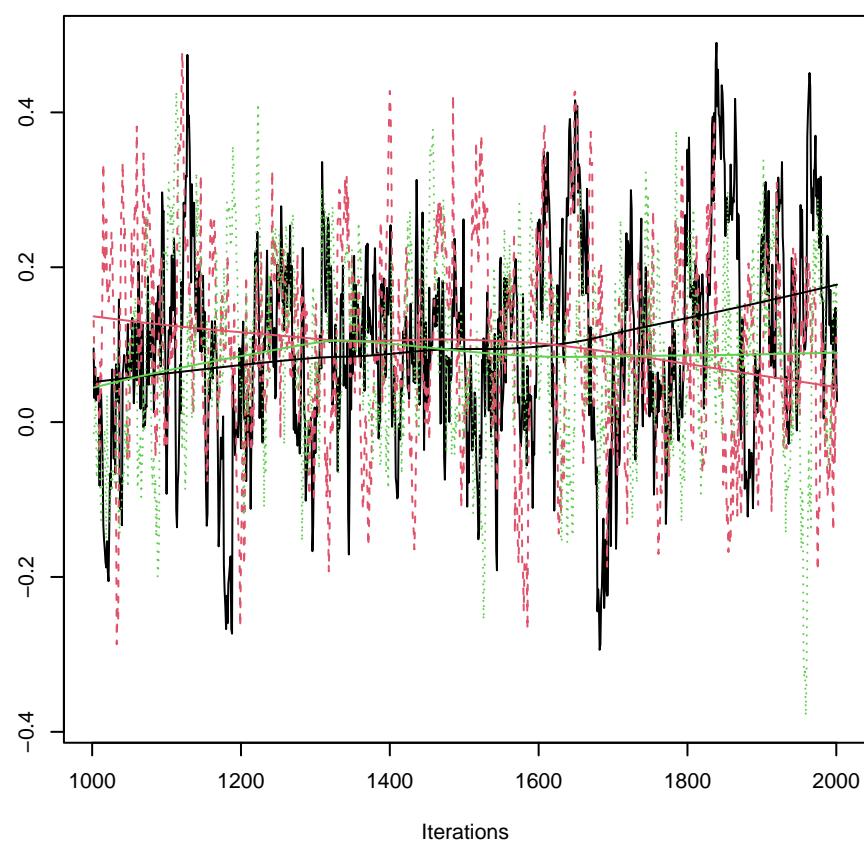
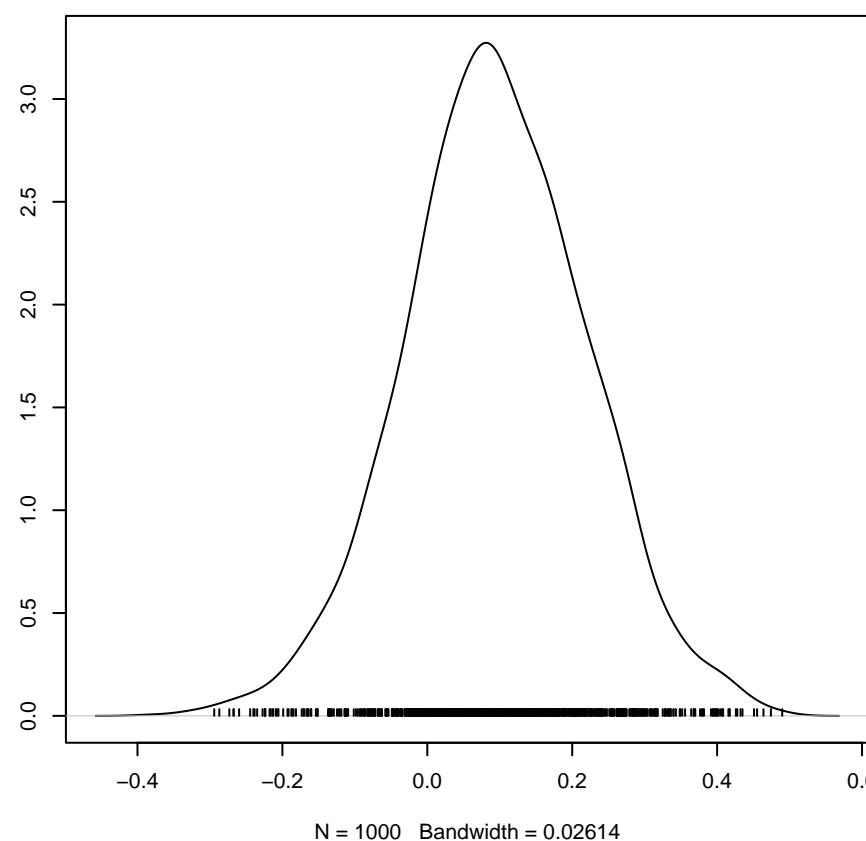
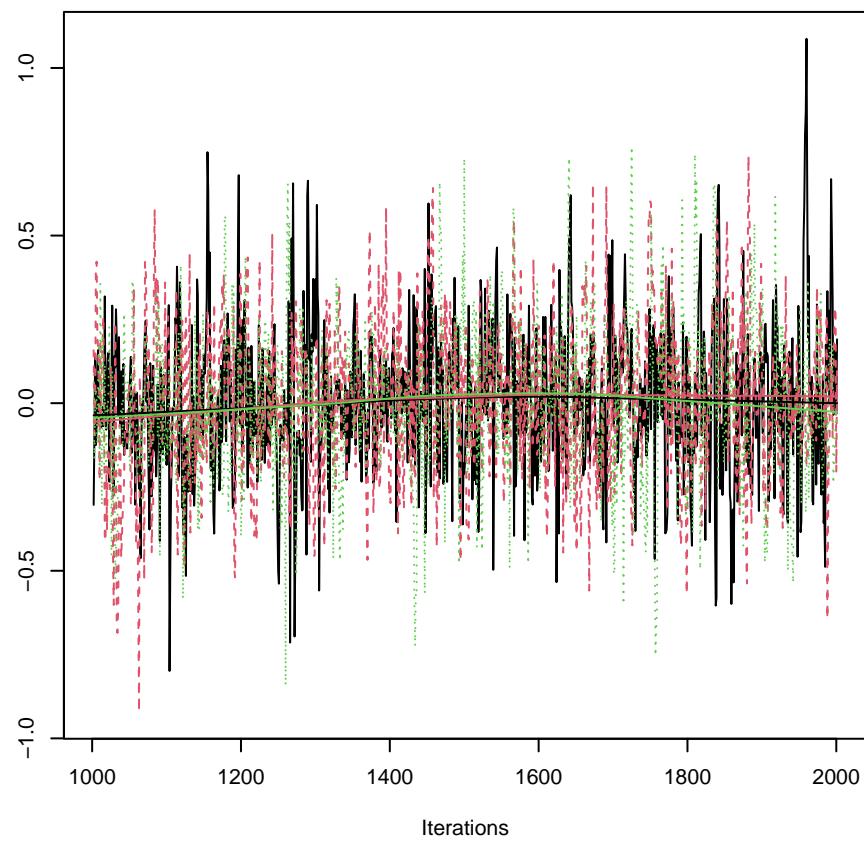
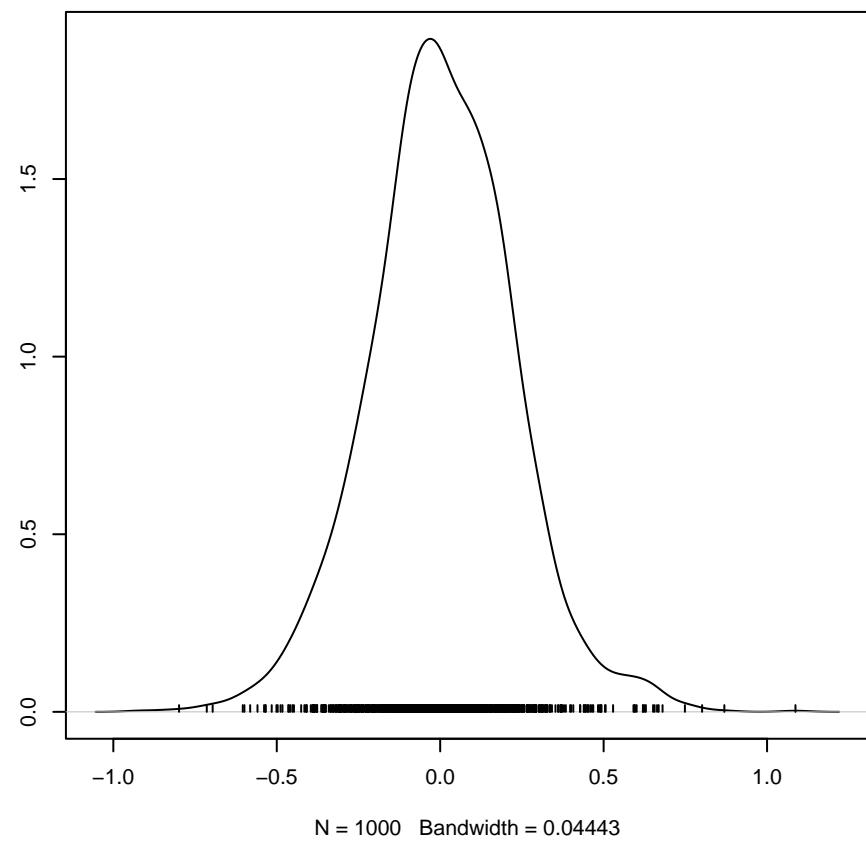
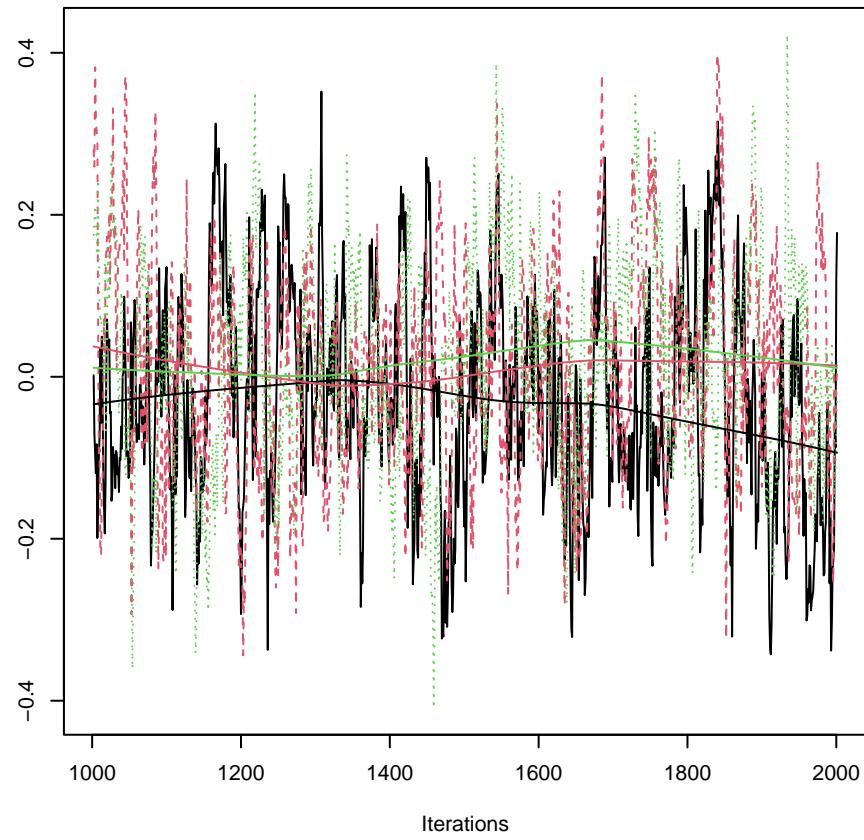
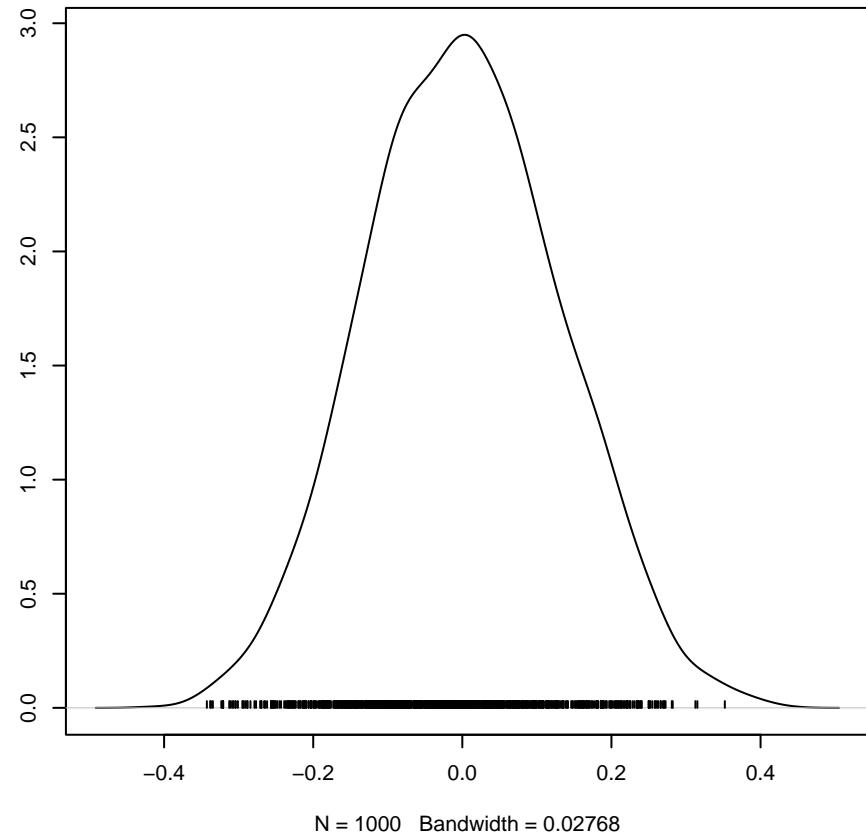


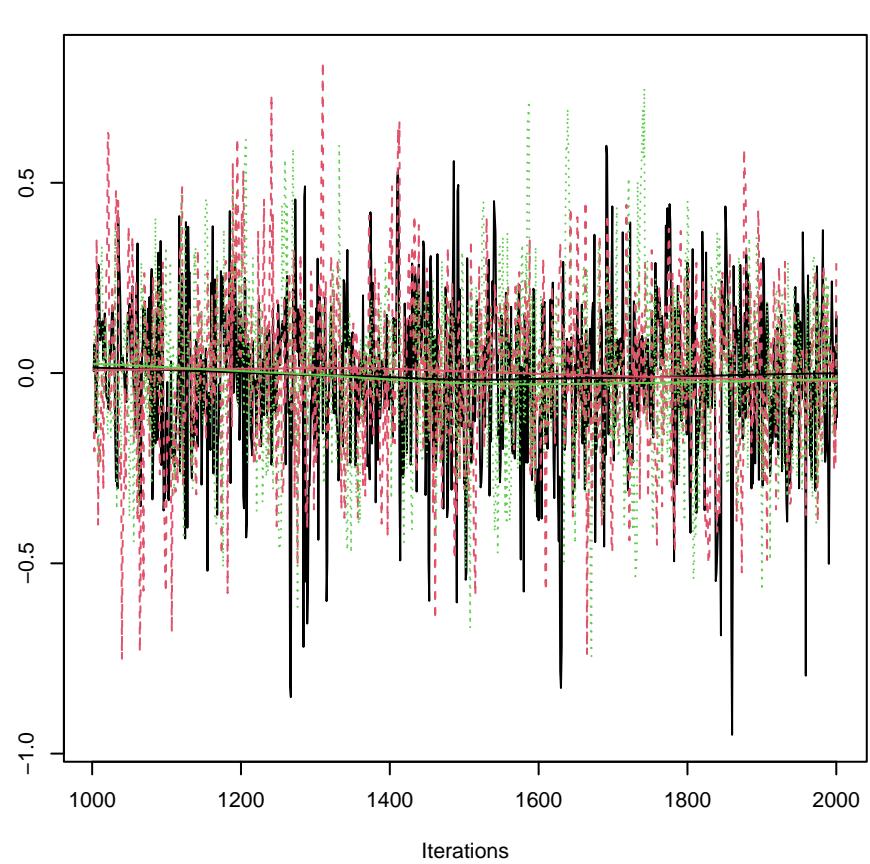
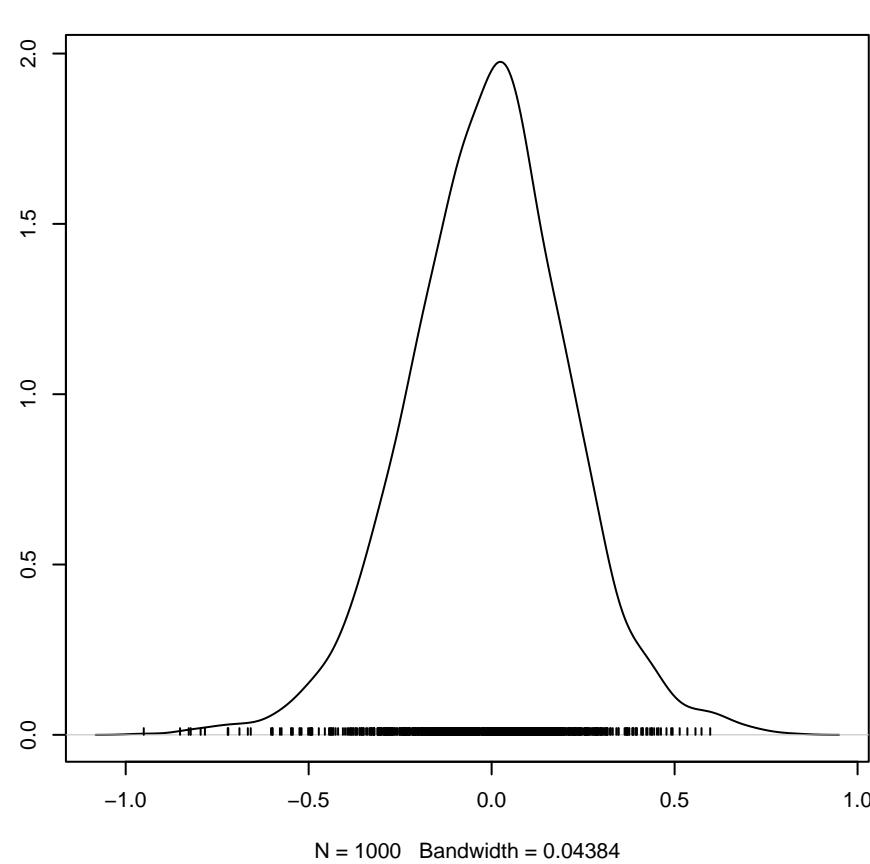
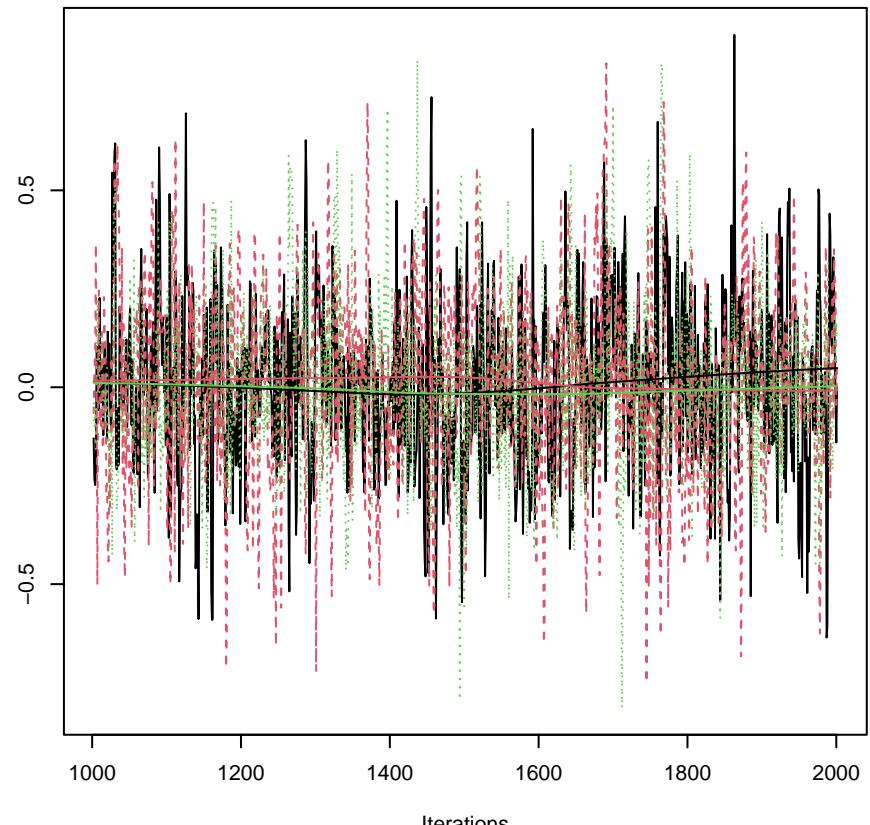
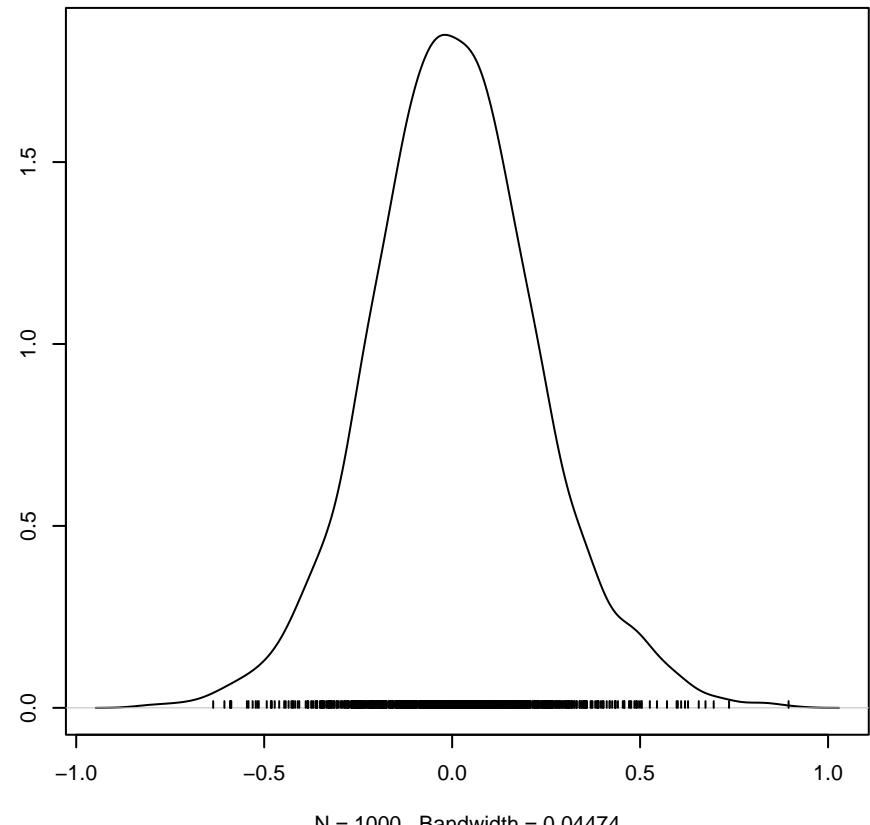
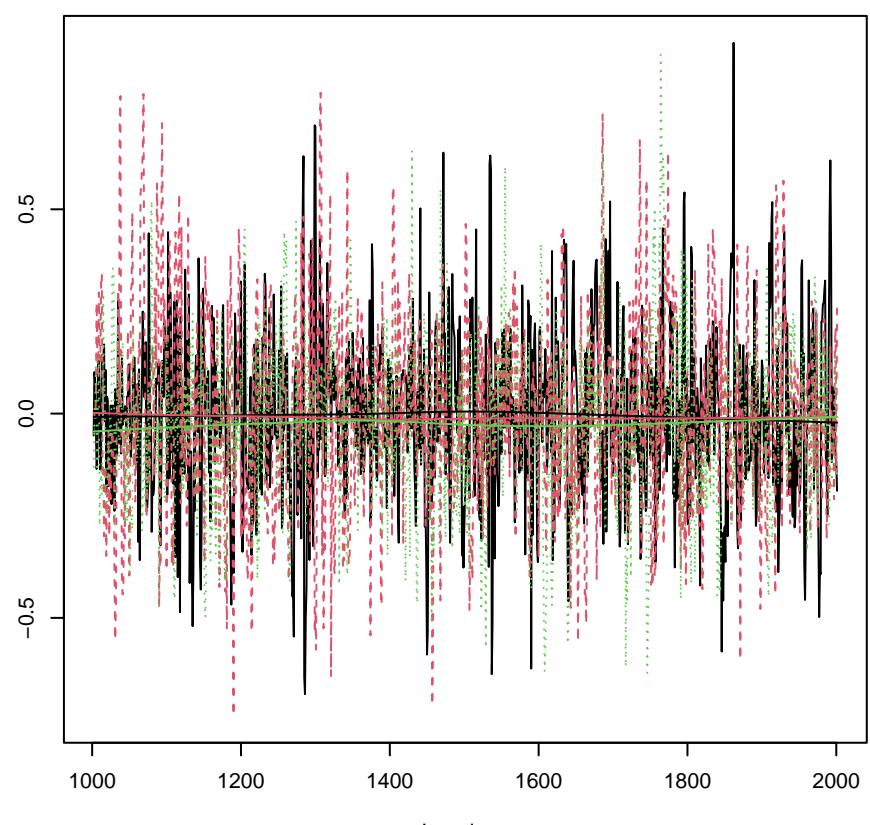
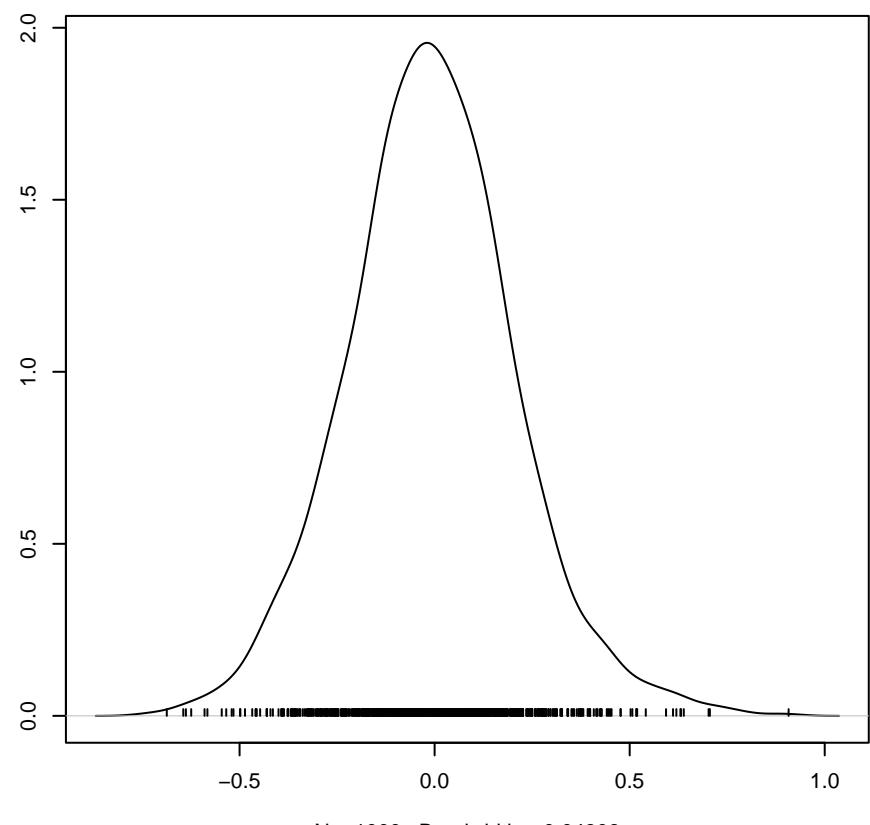
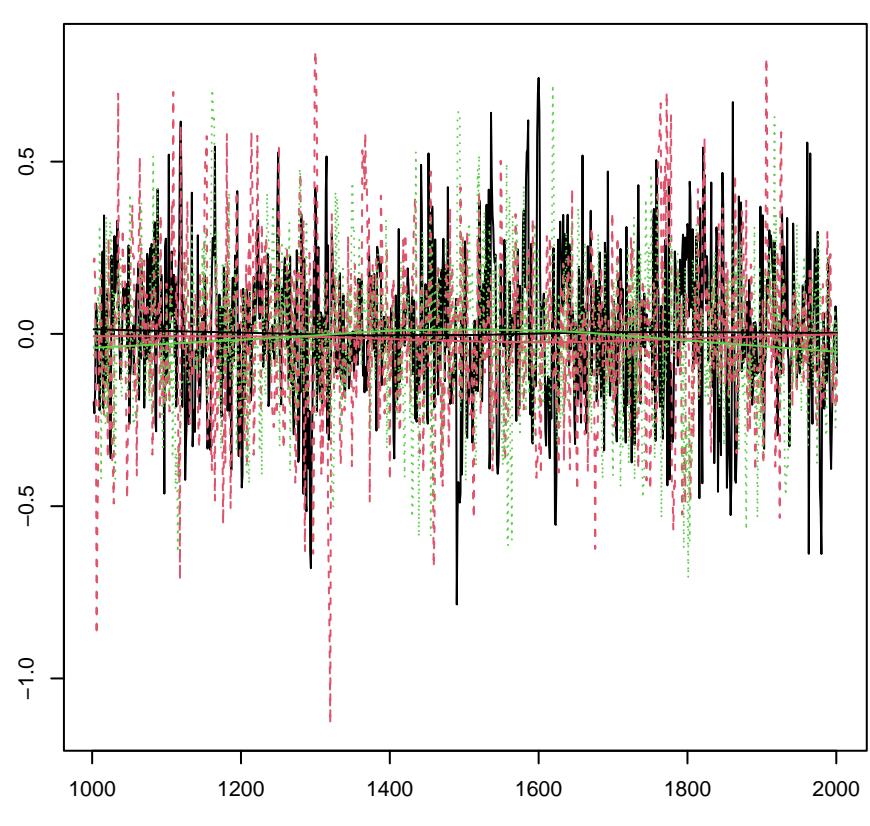
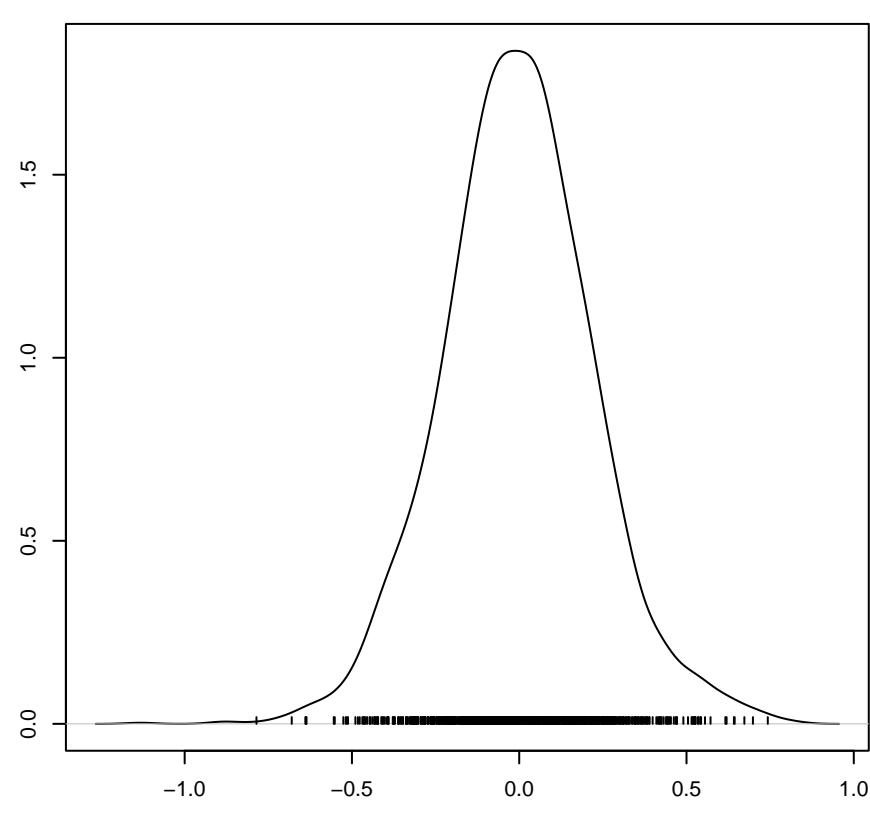
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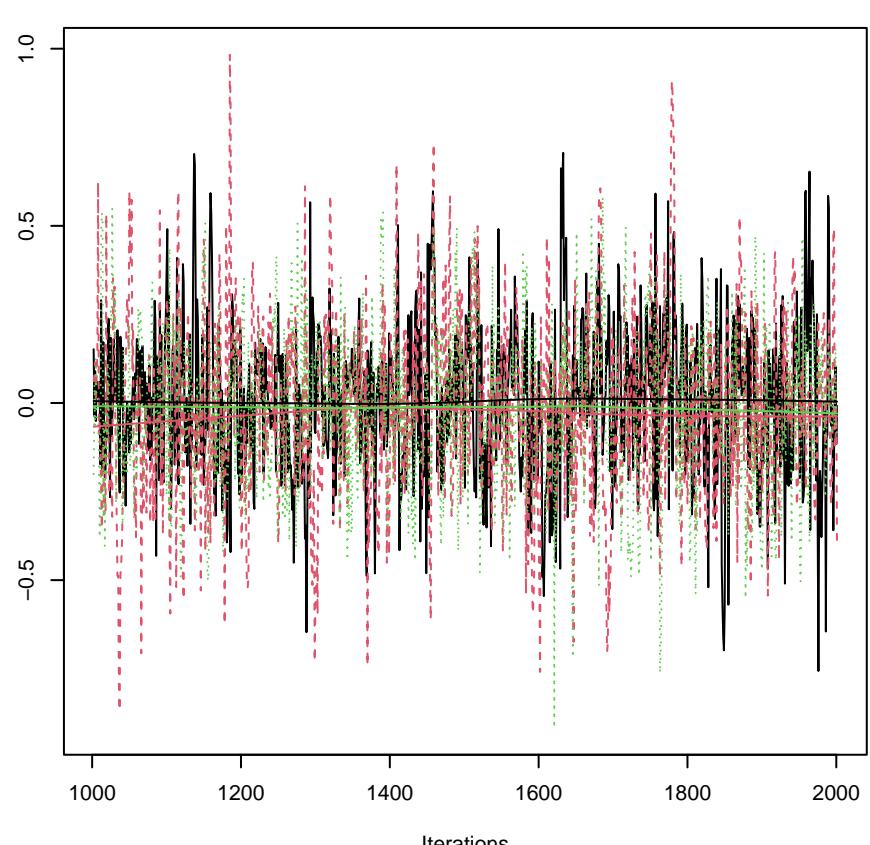
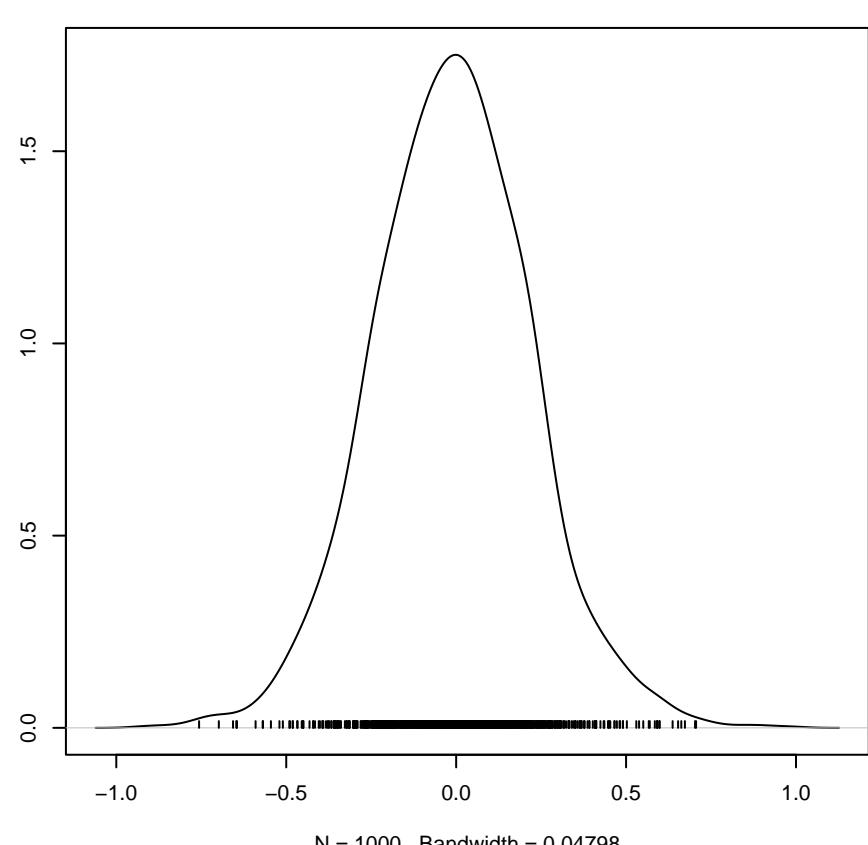
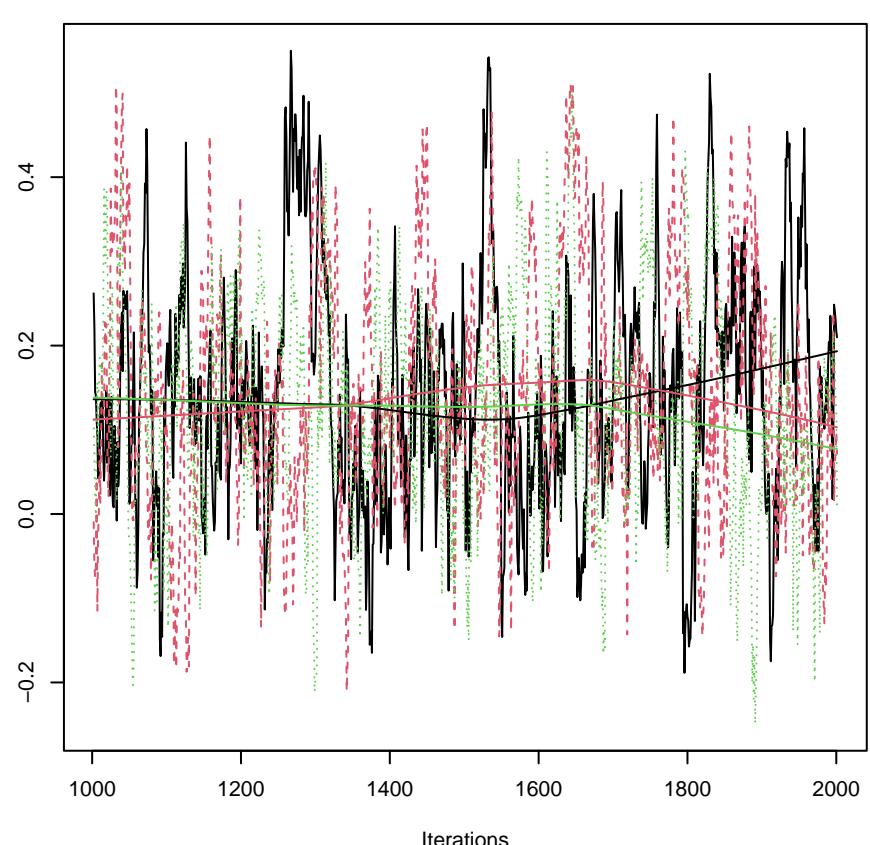
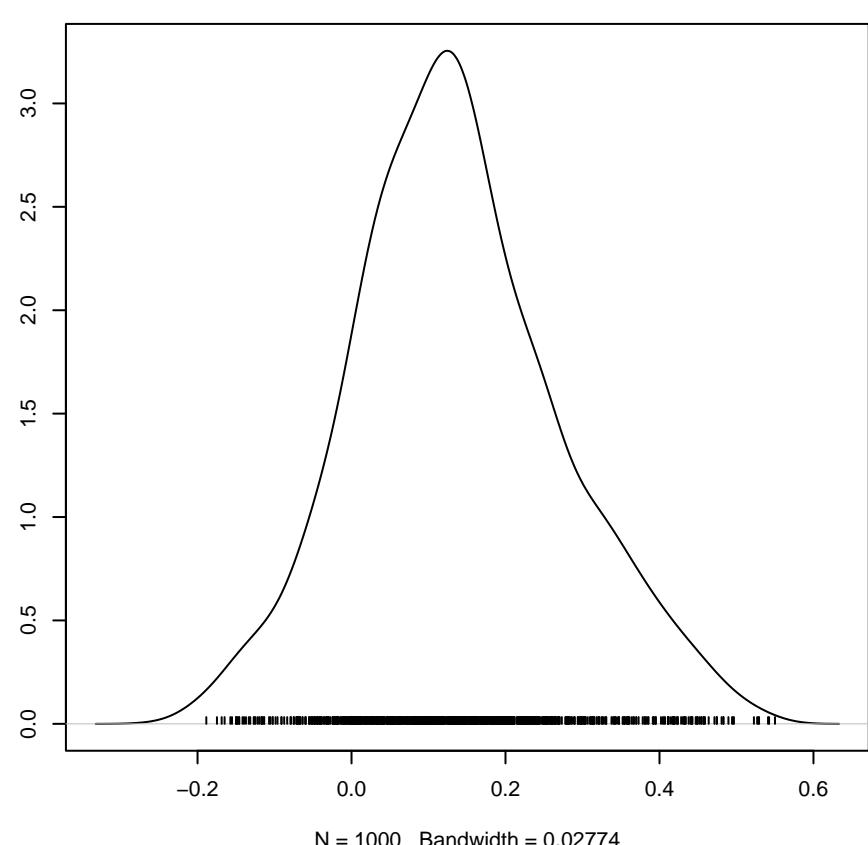
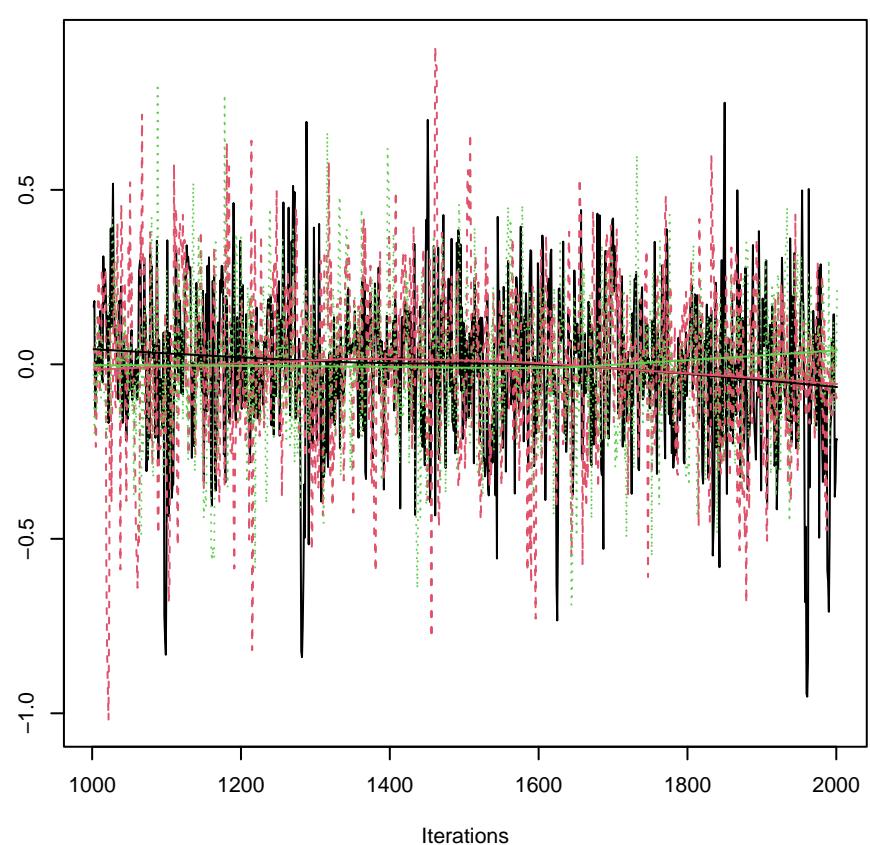
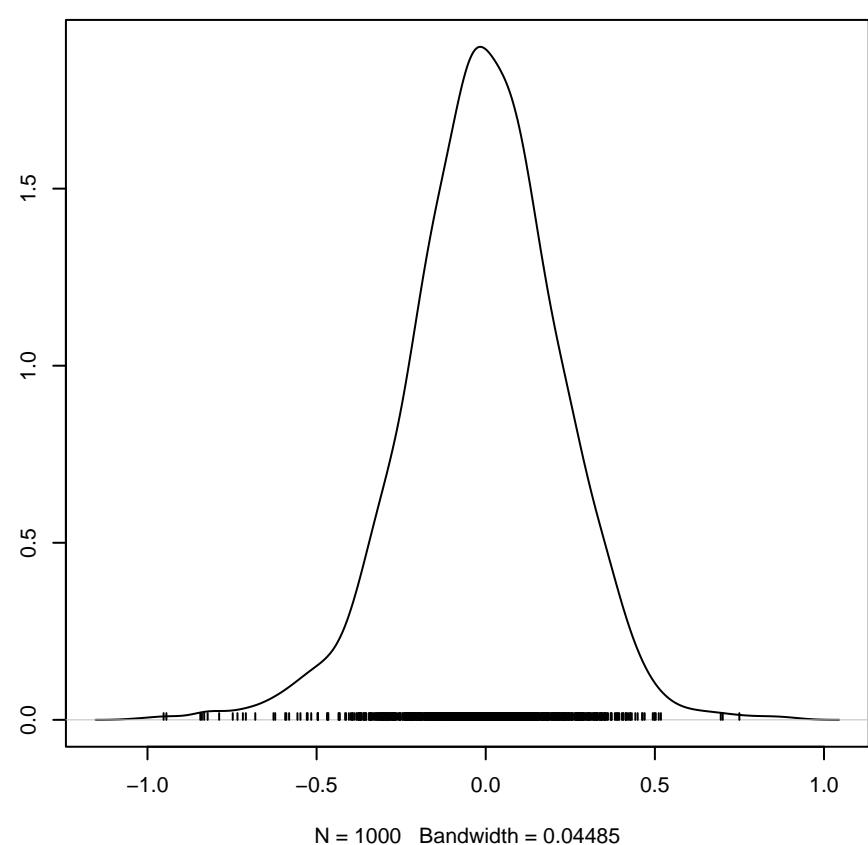
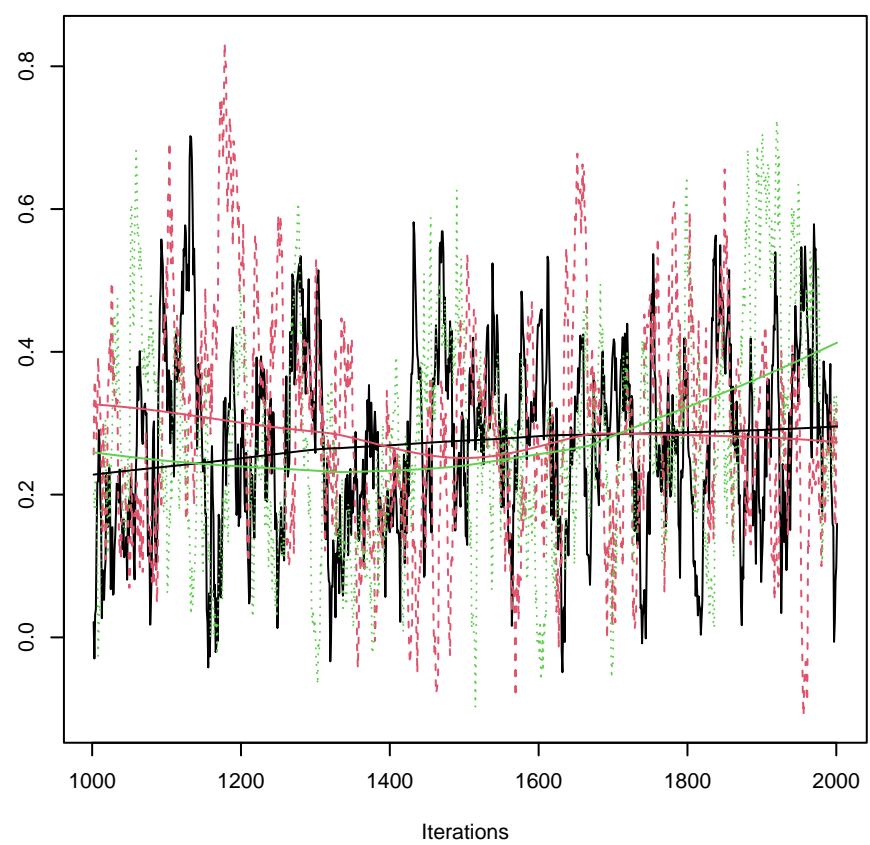
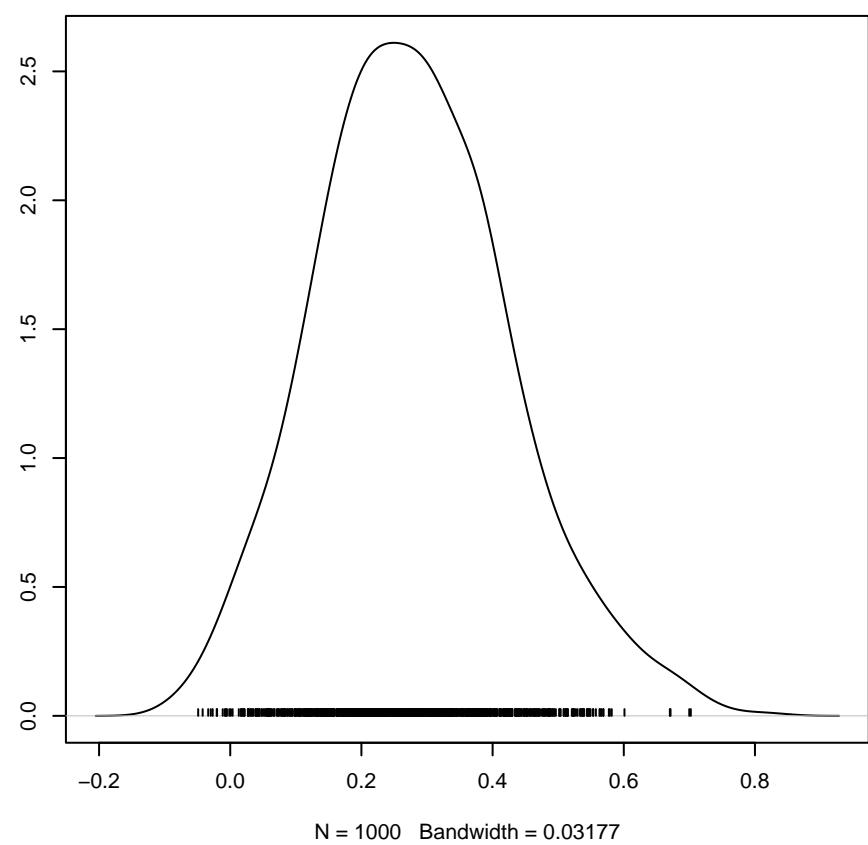


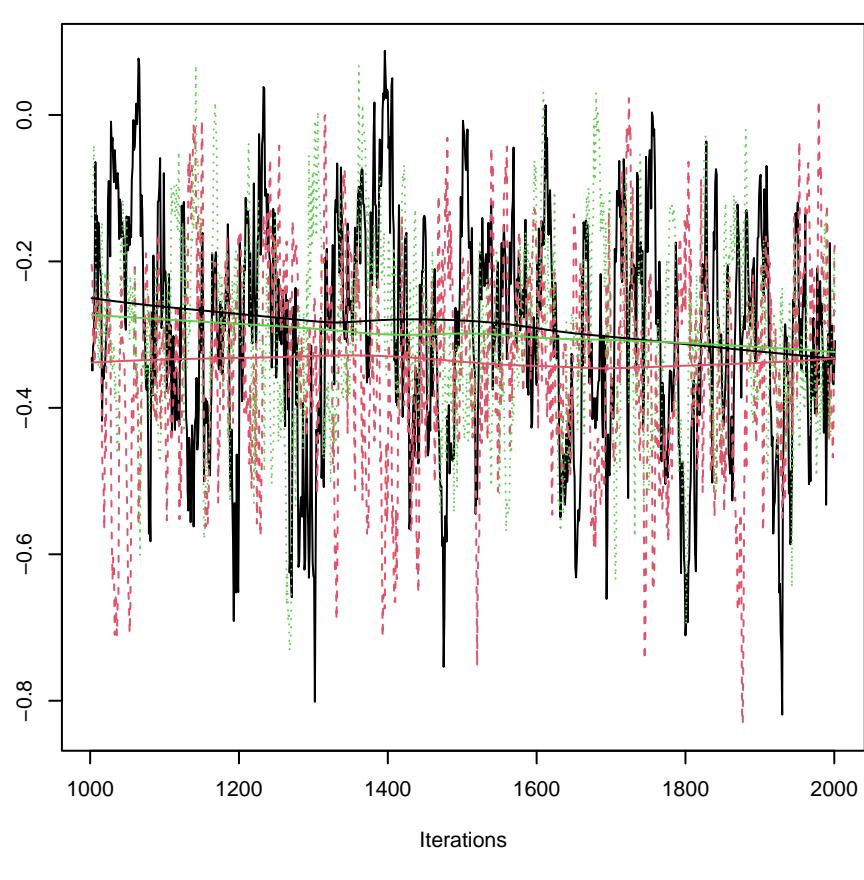
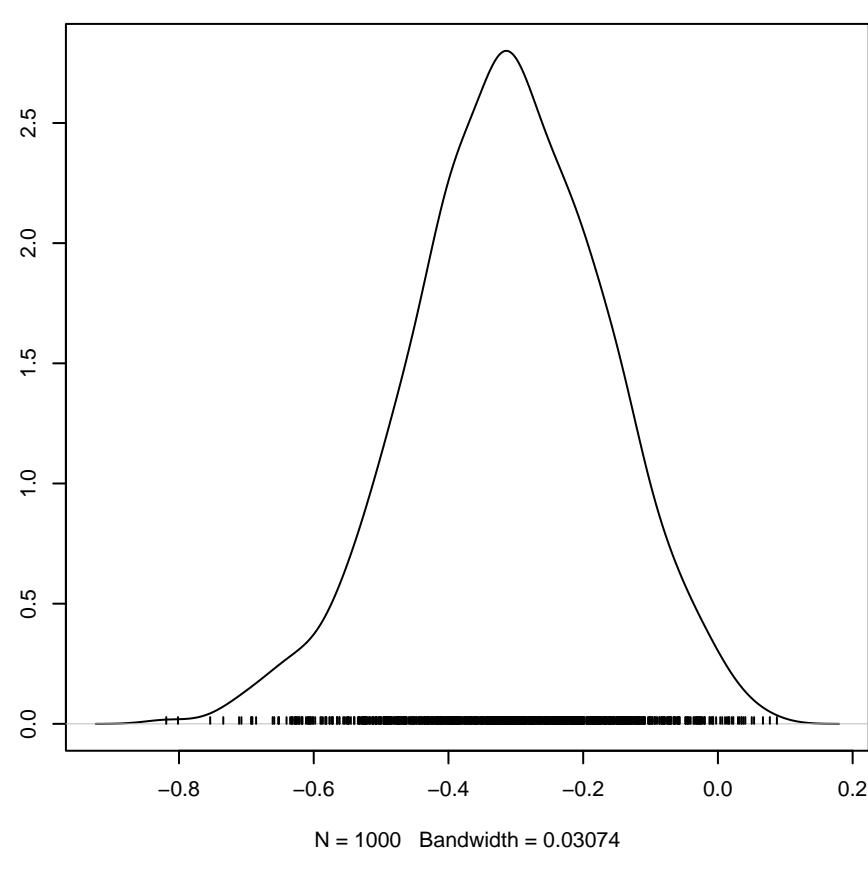
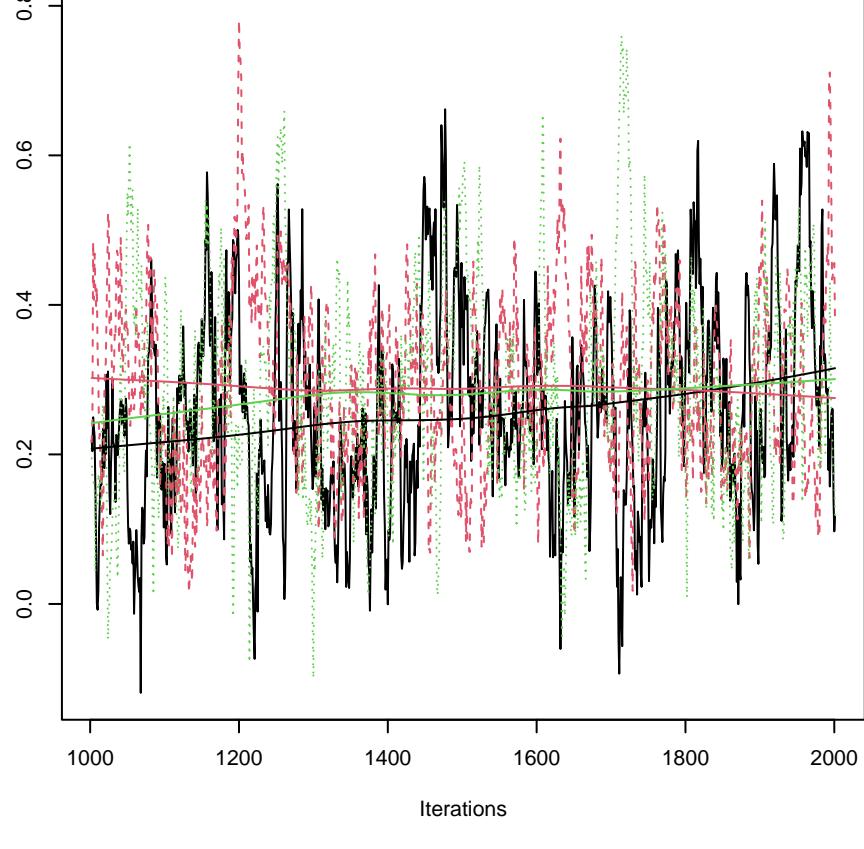
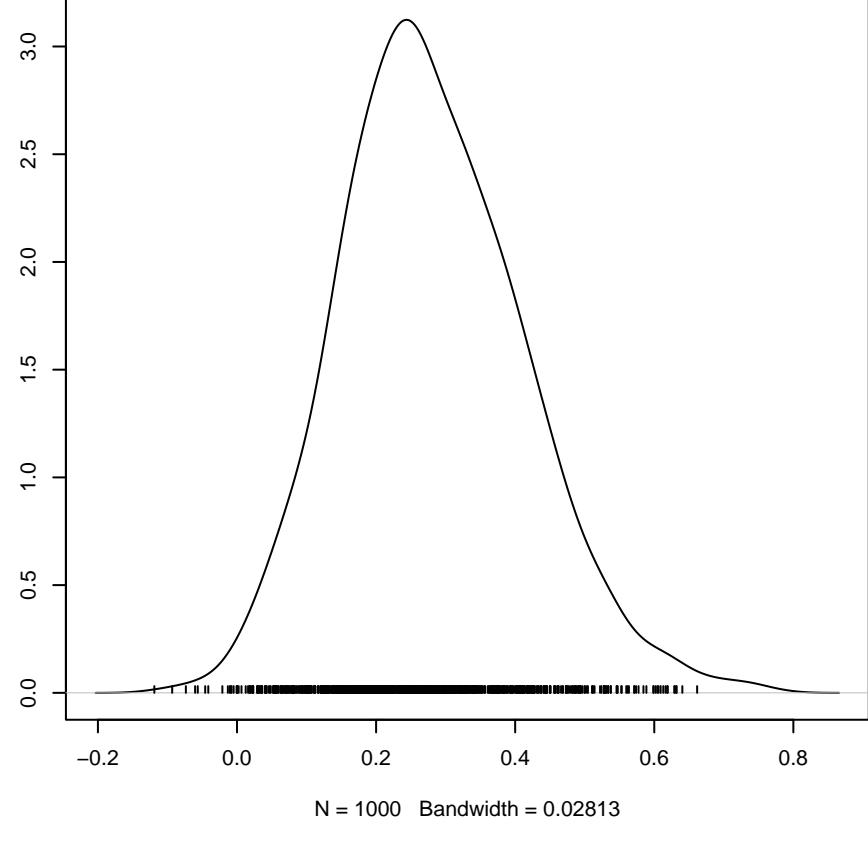
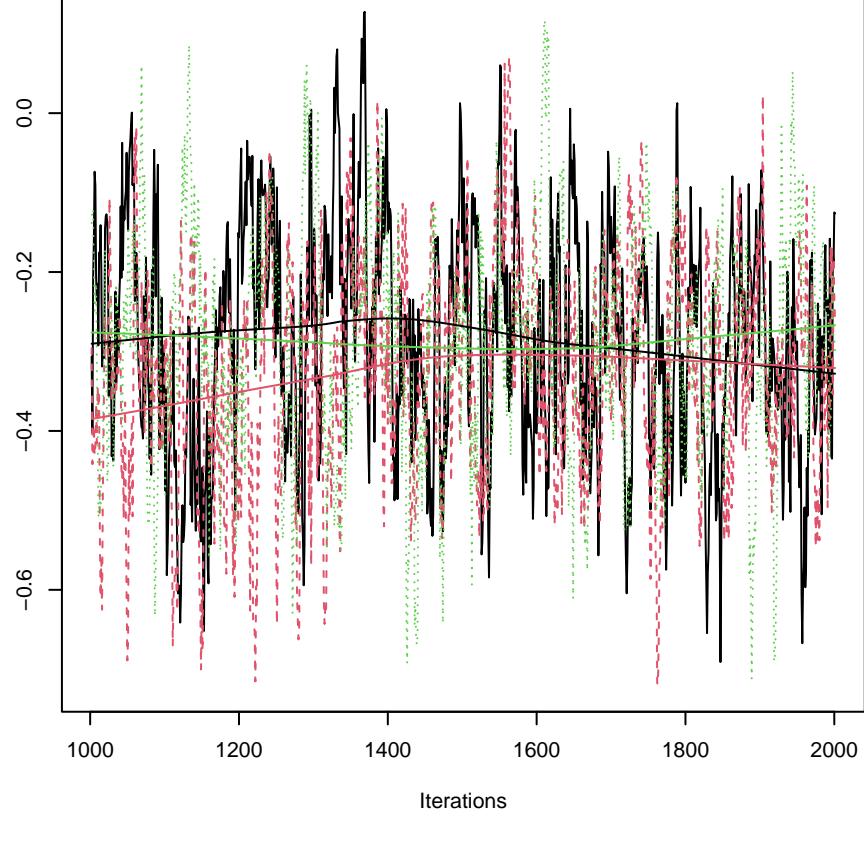
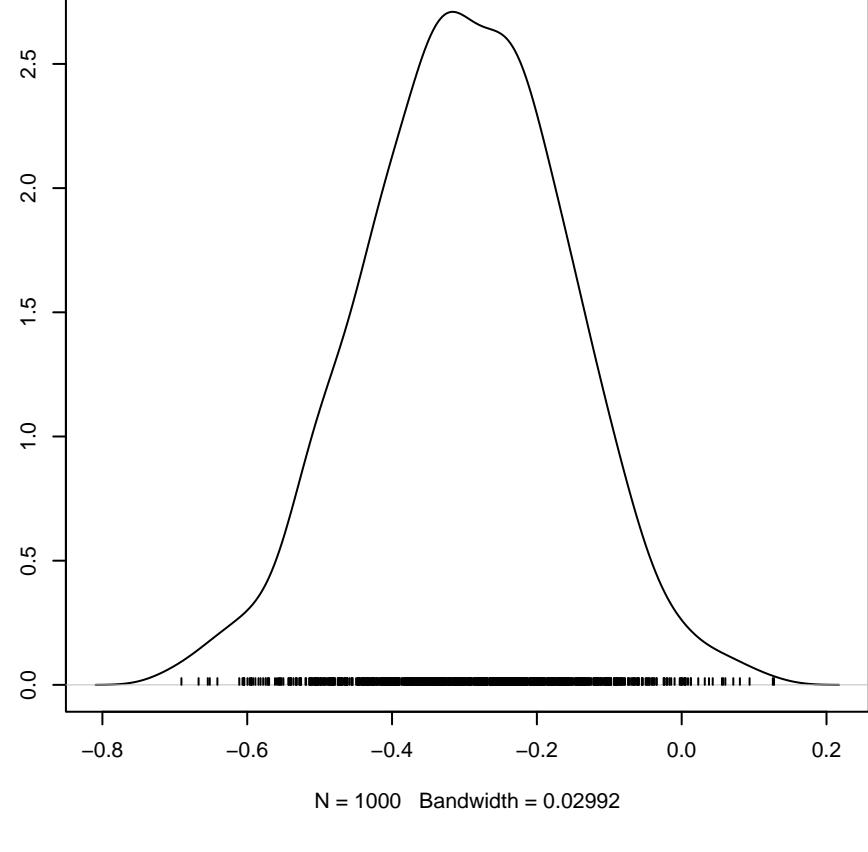
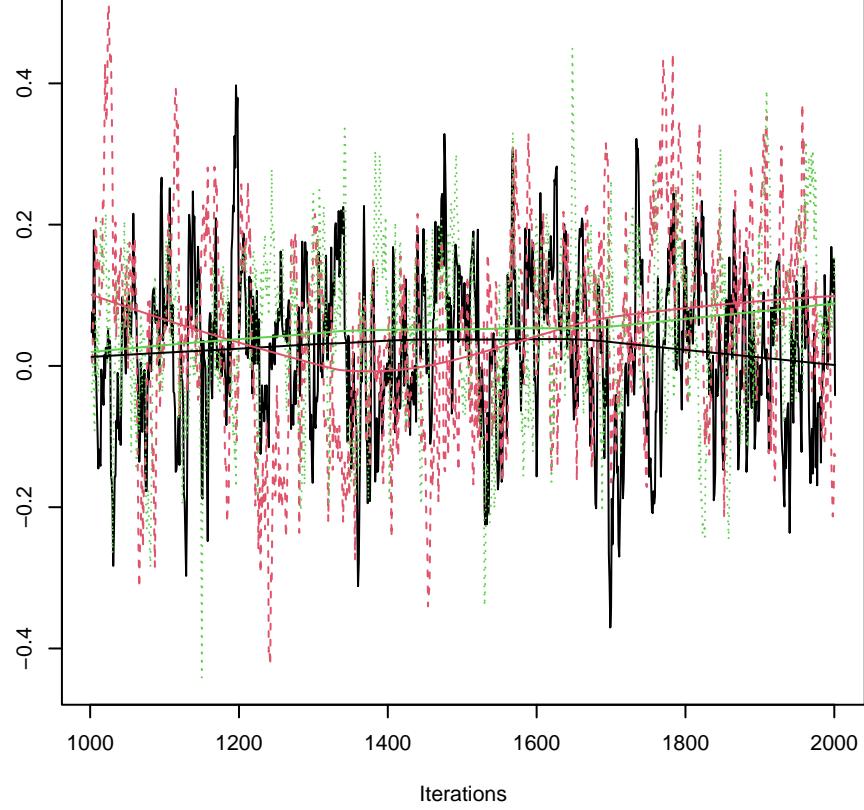
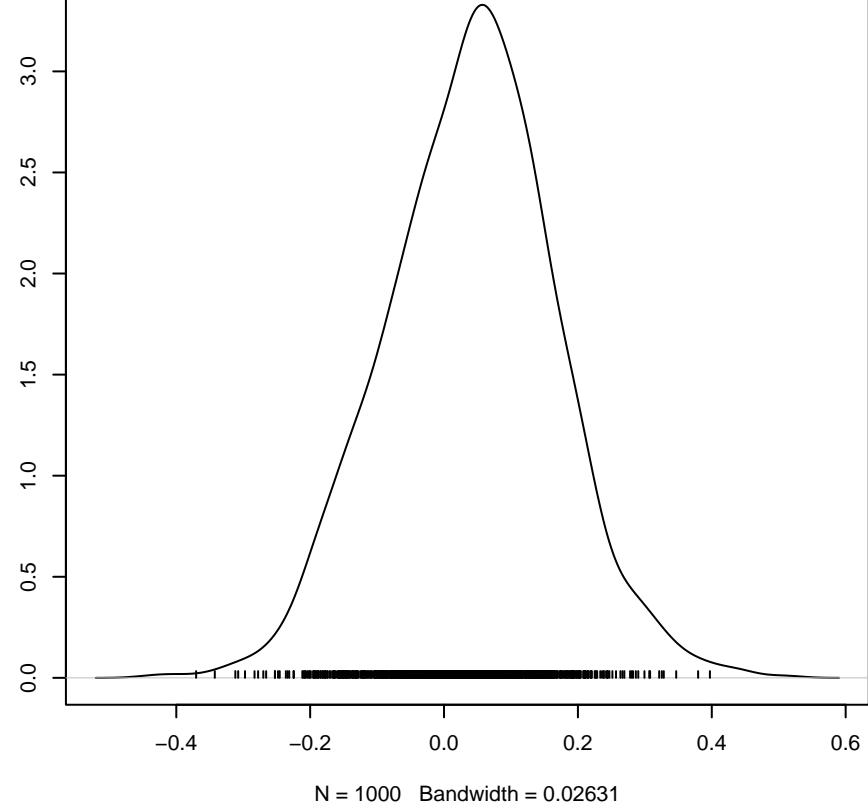
Density of att3PT[8]

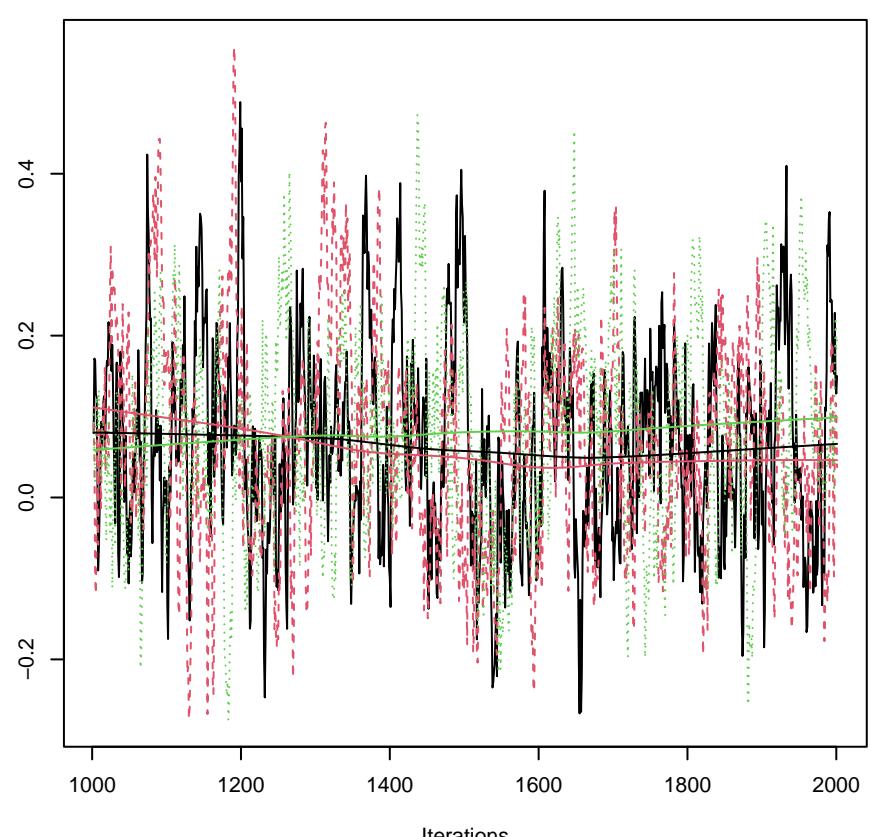
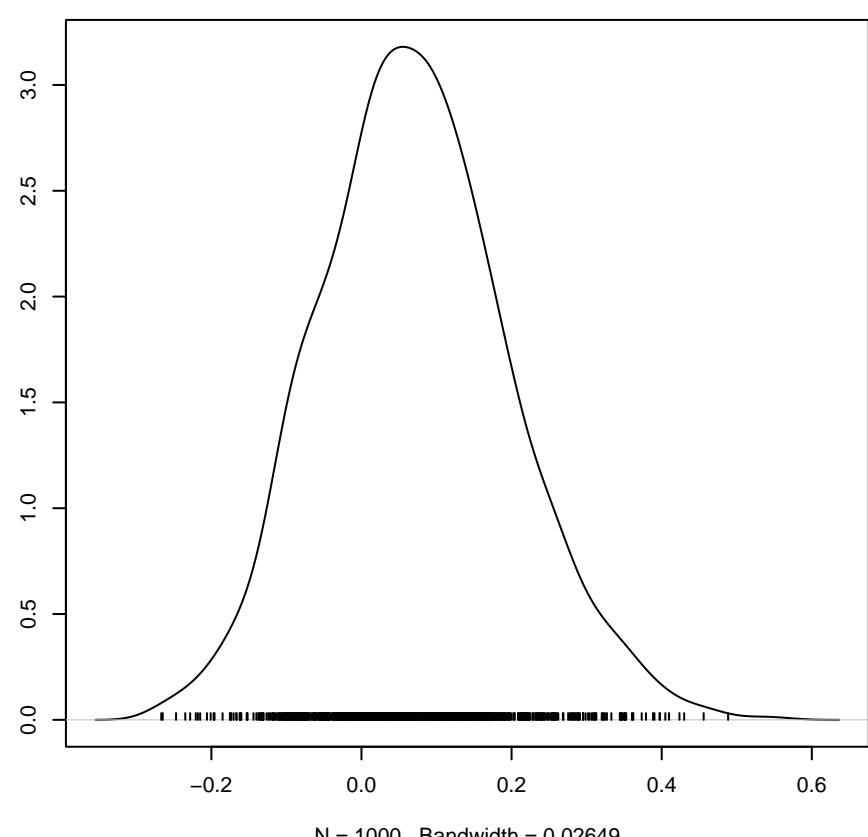
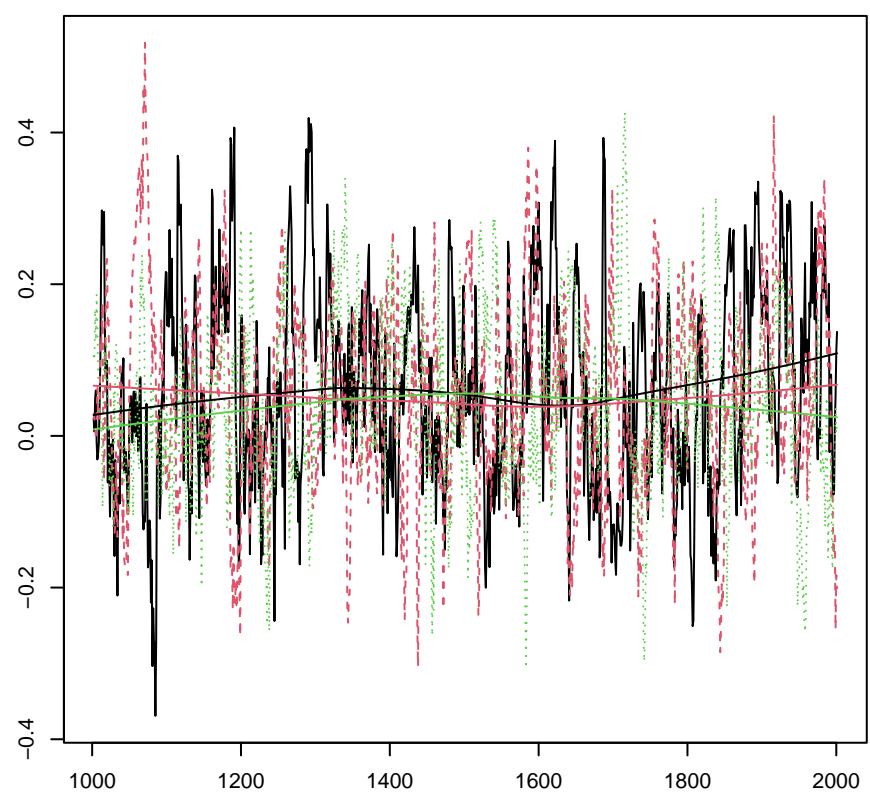
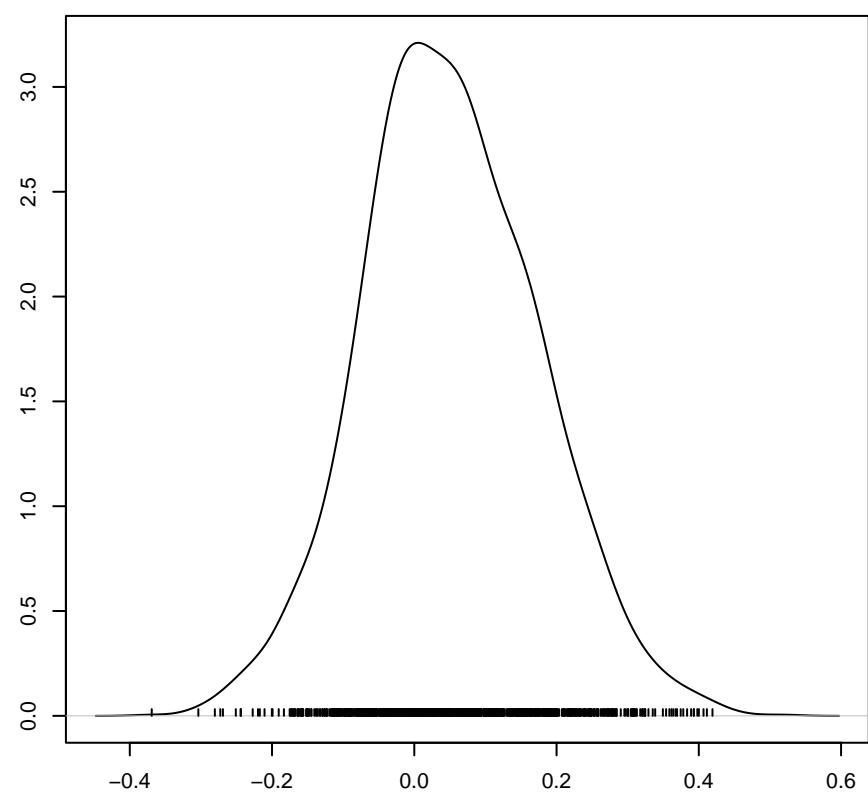
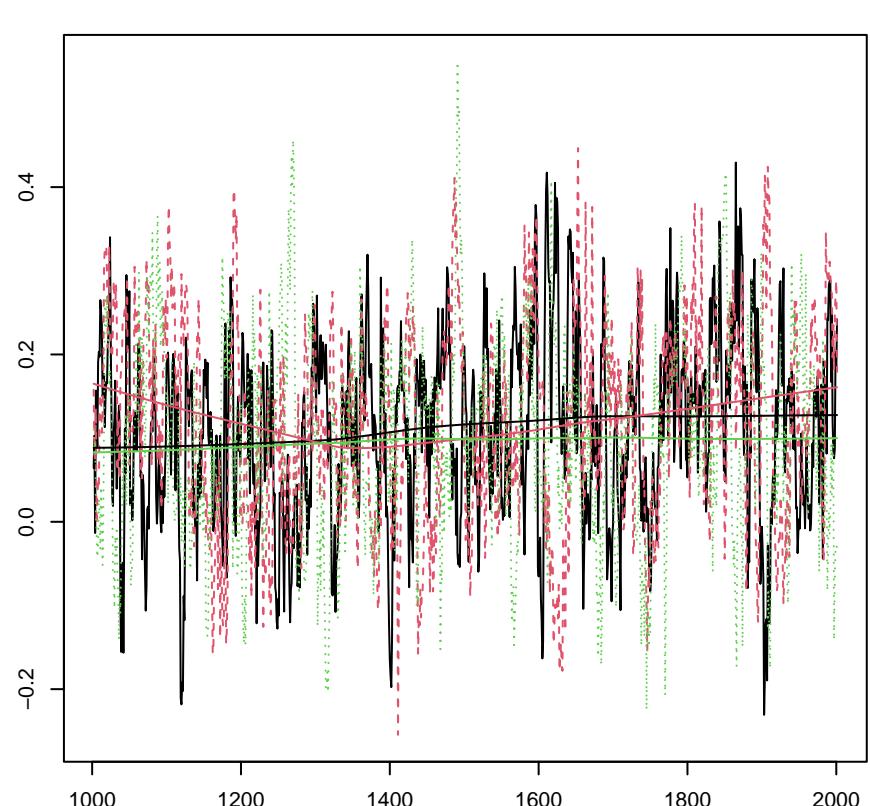
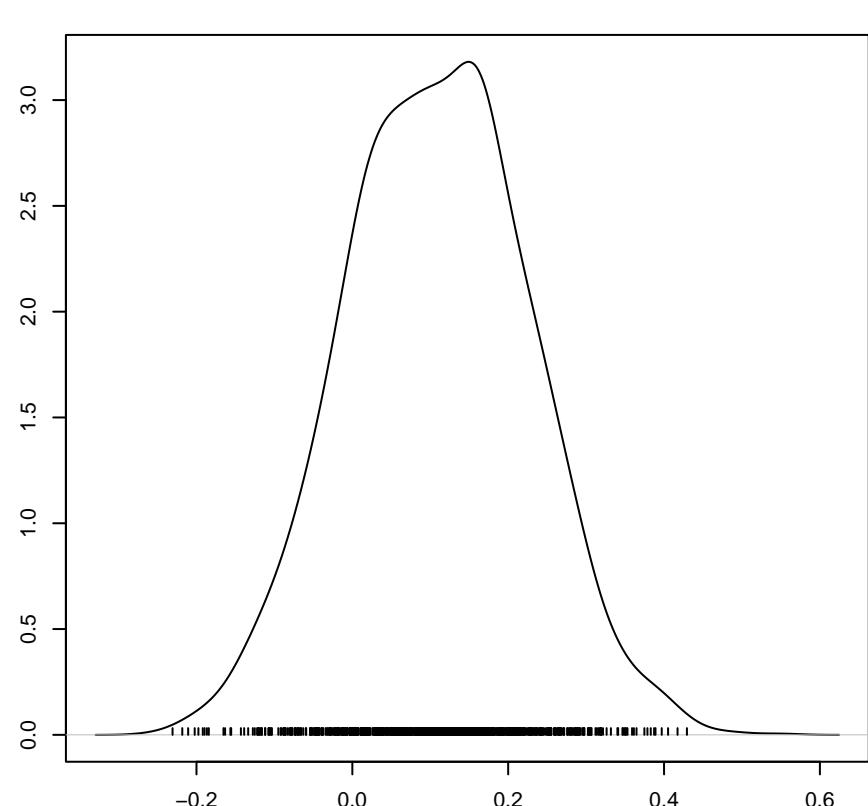
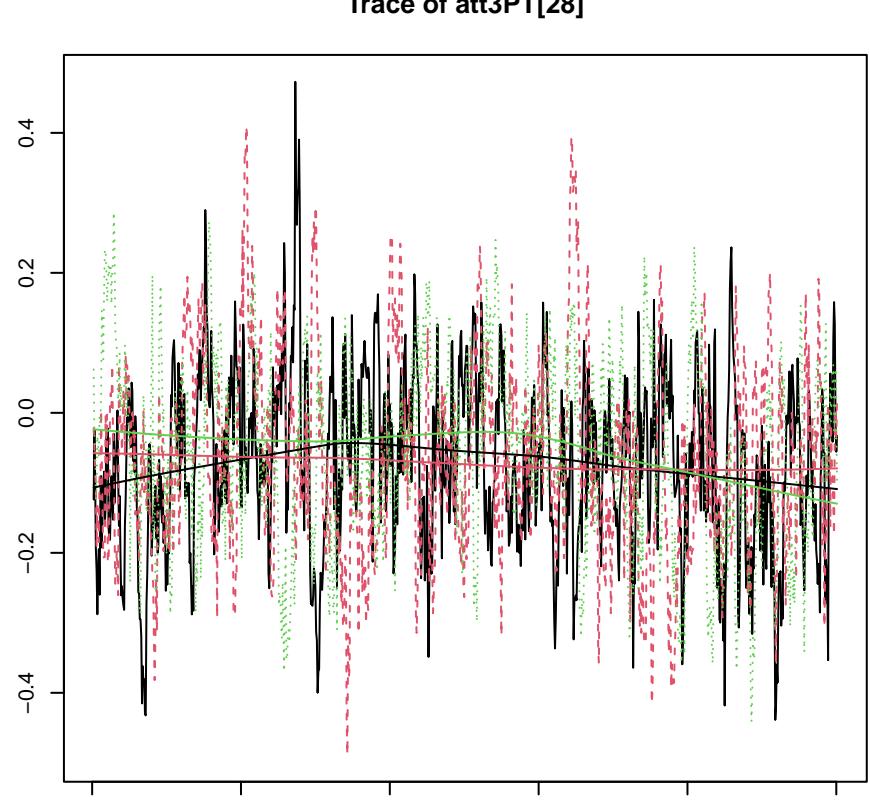
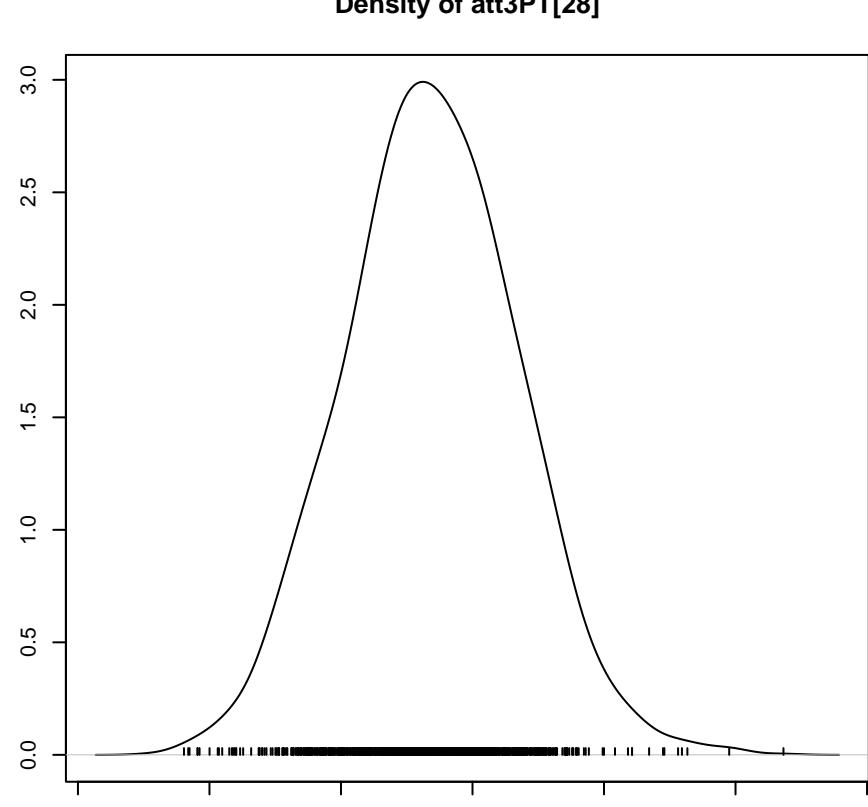


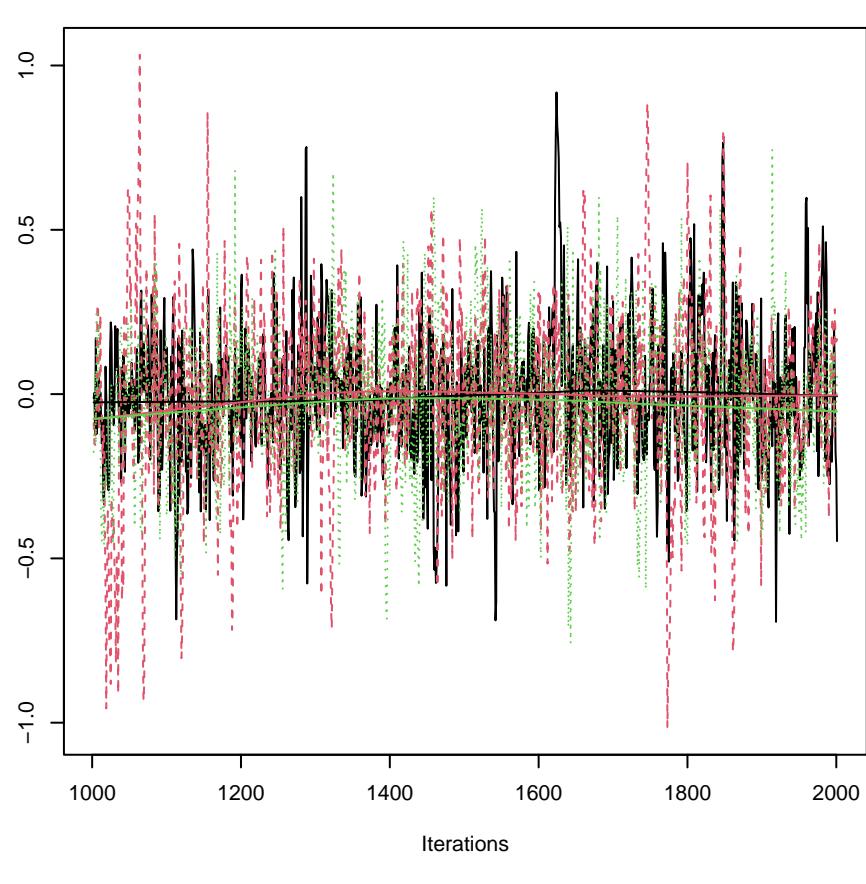
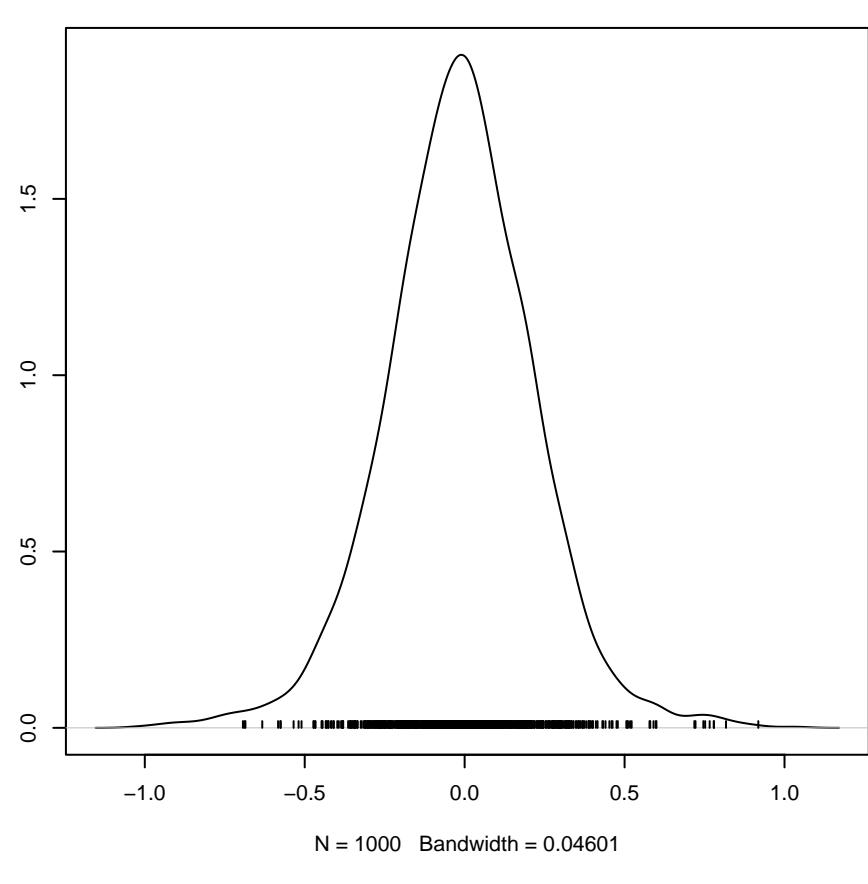
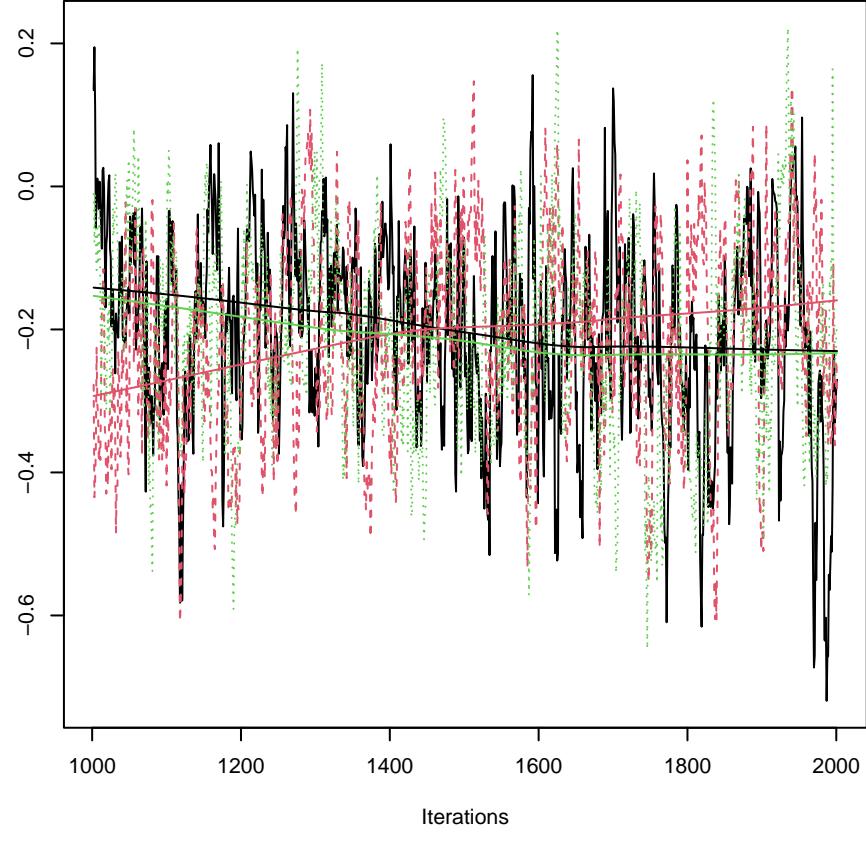
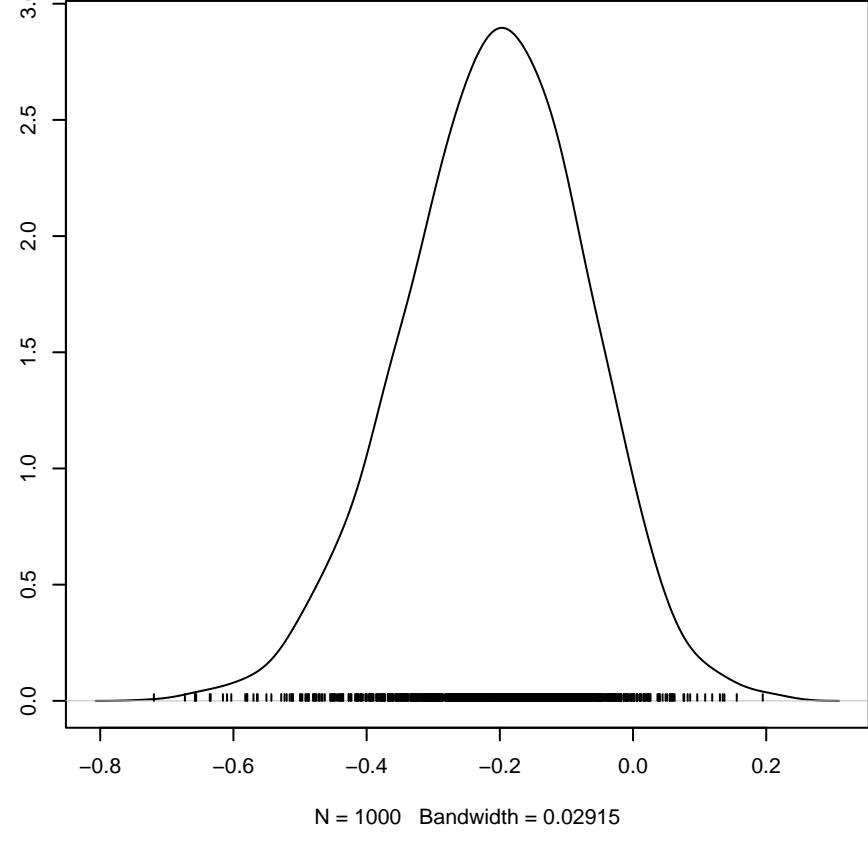
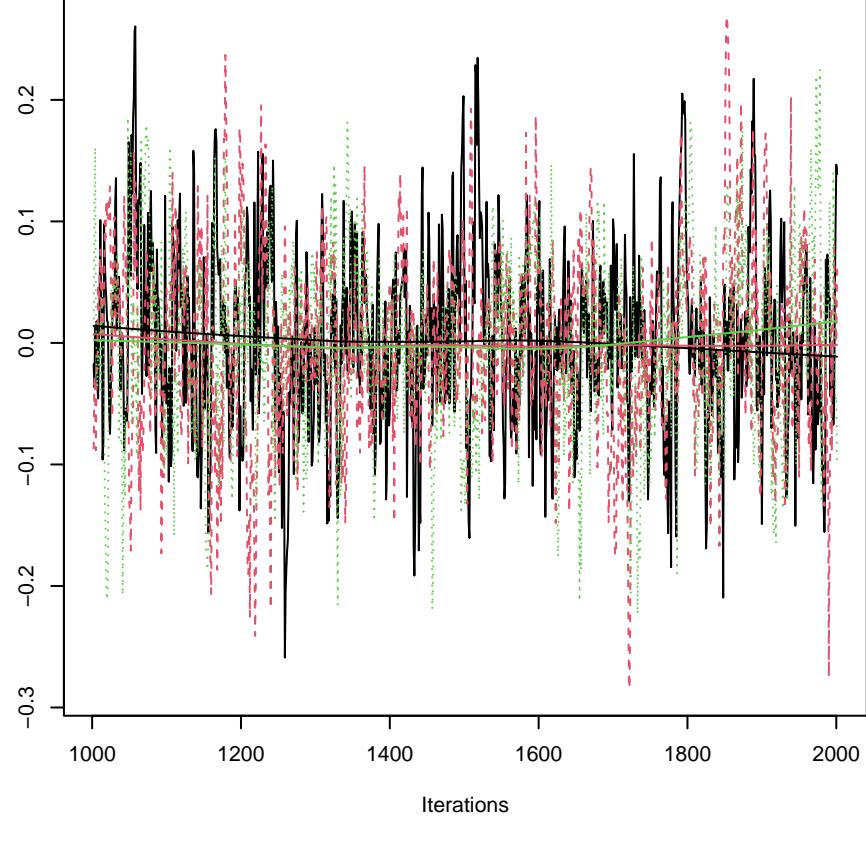
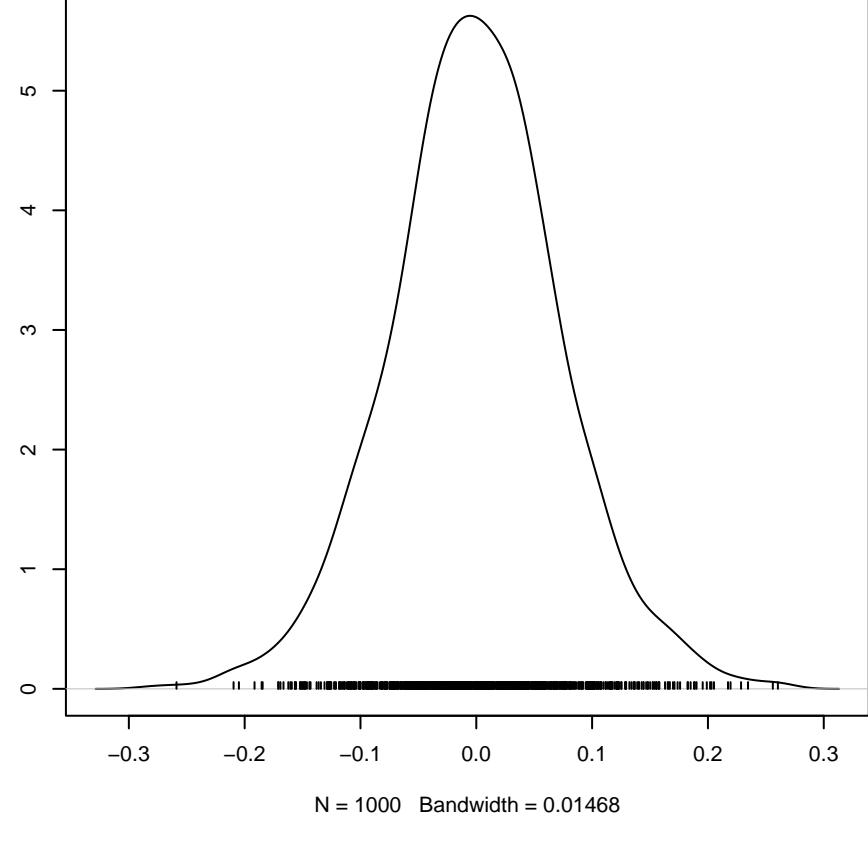
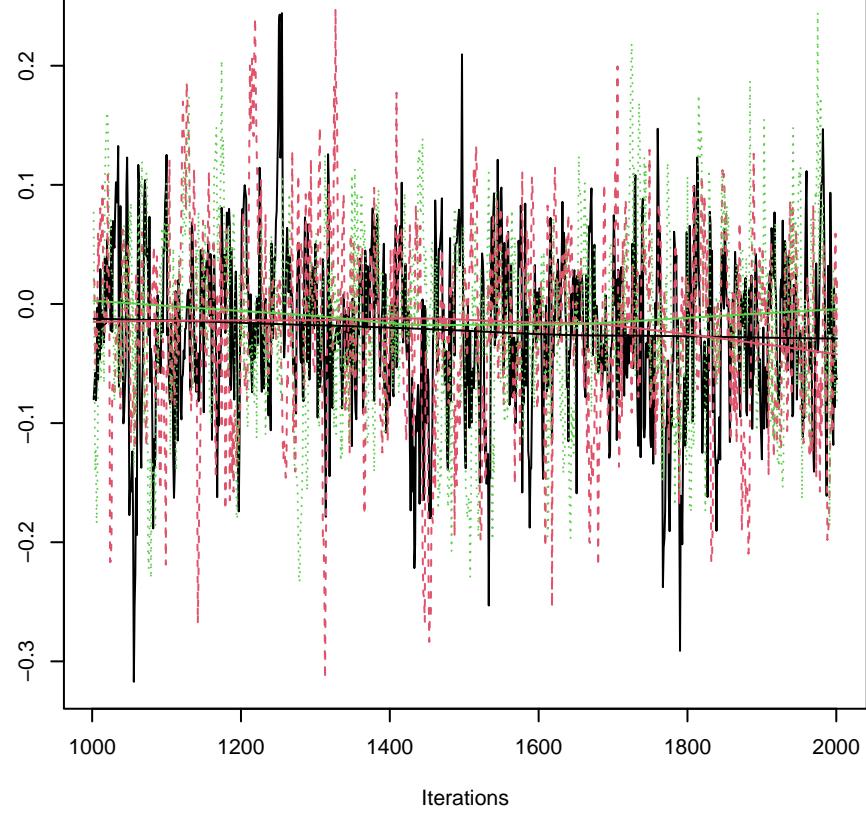
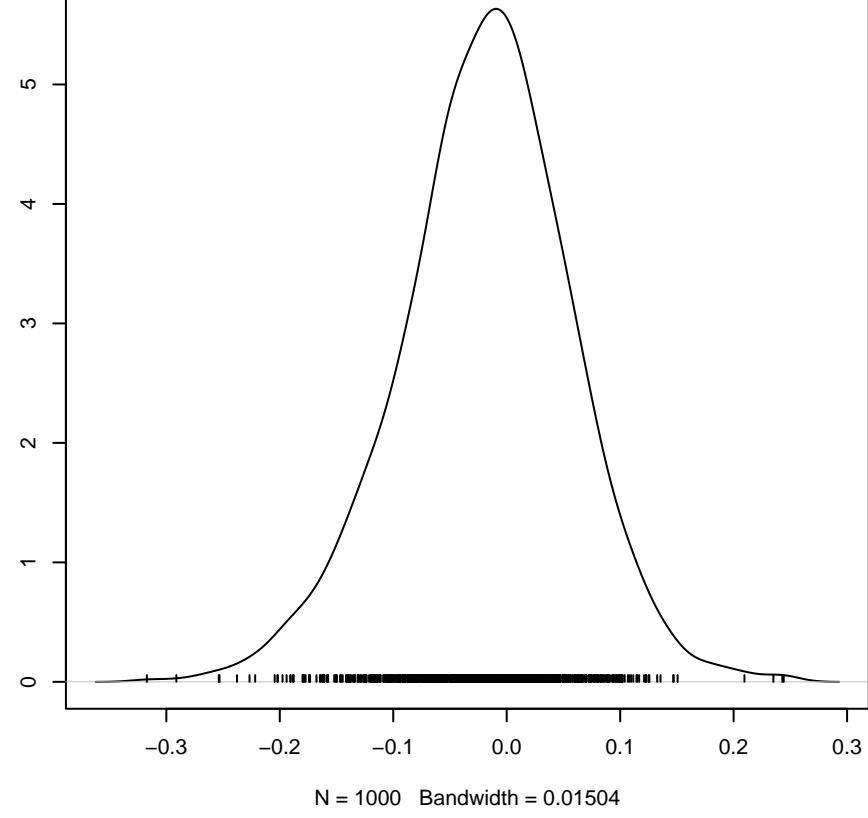
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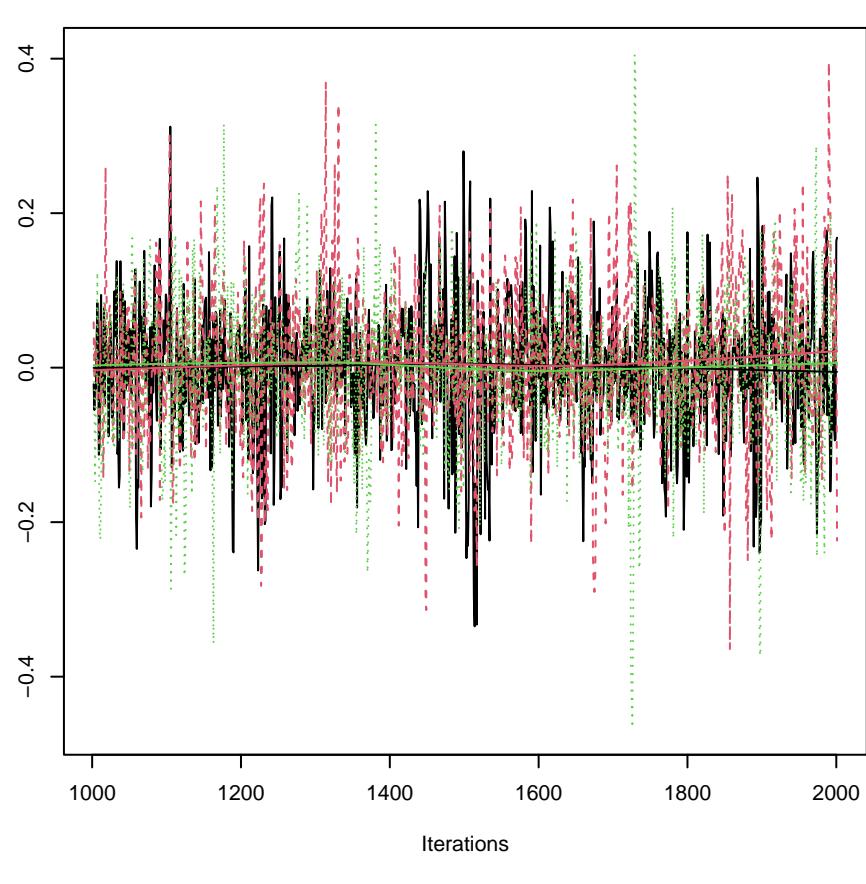
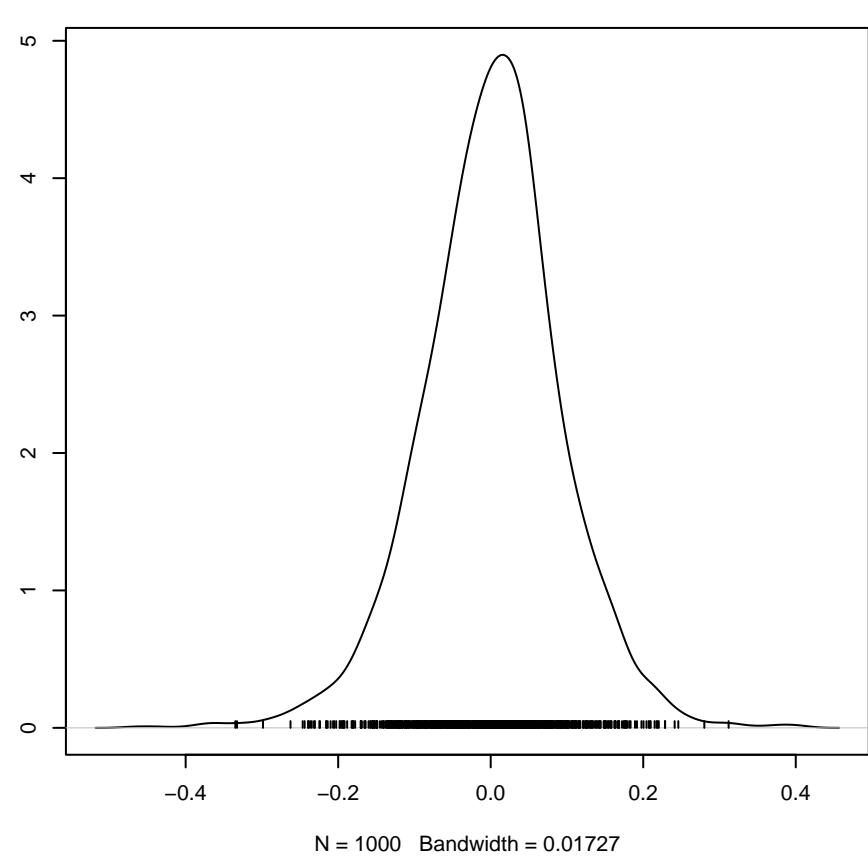
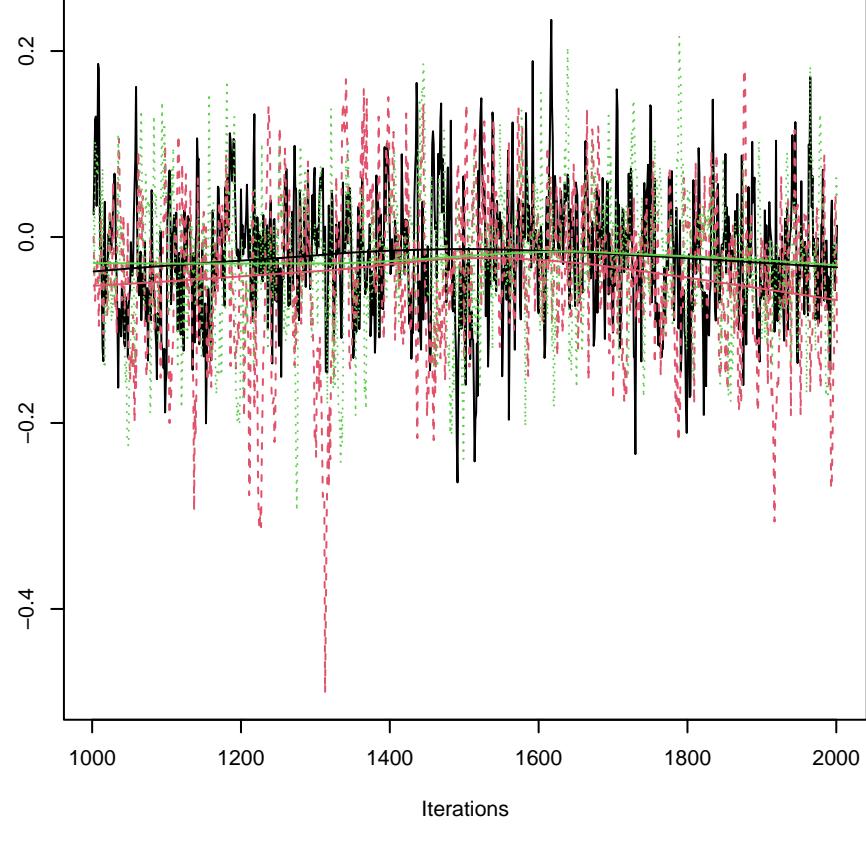
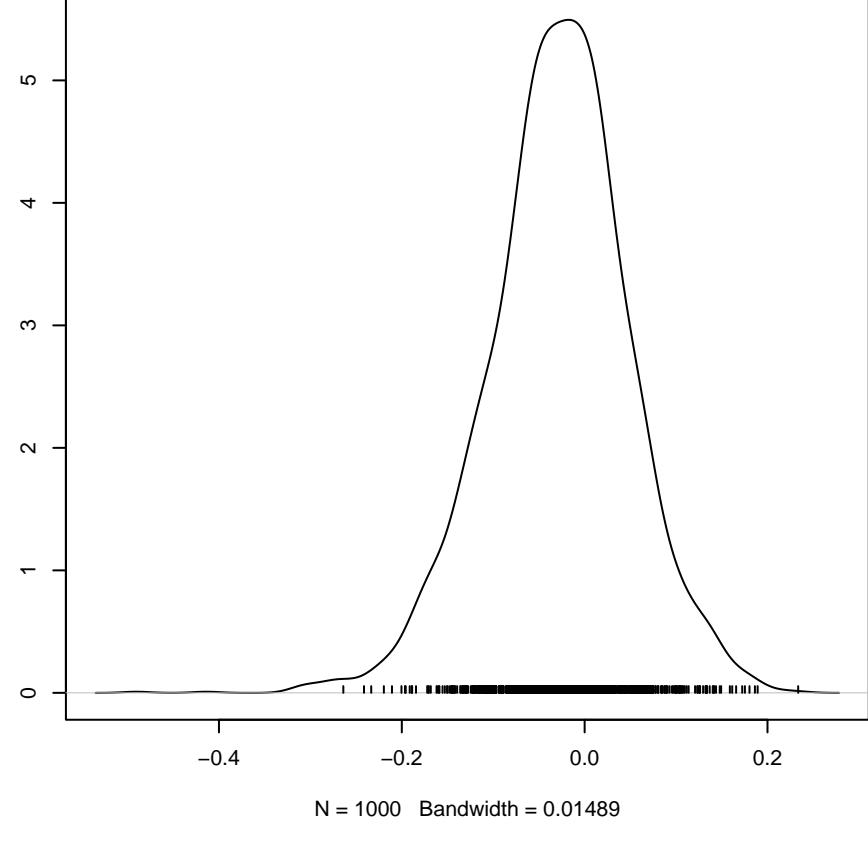
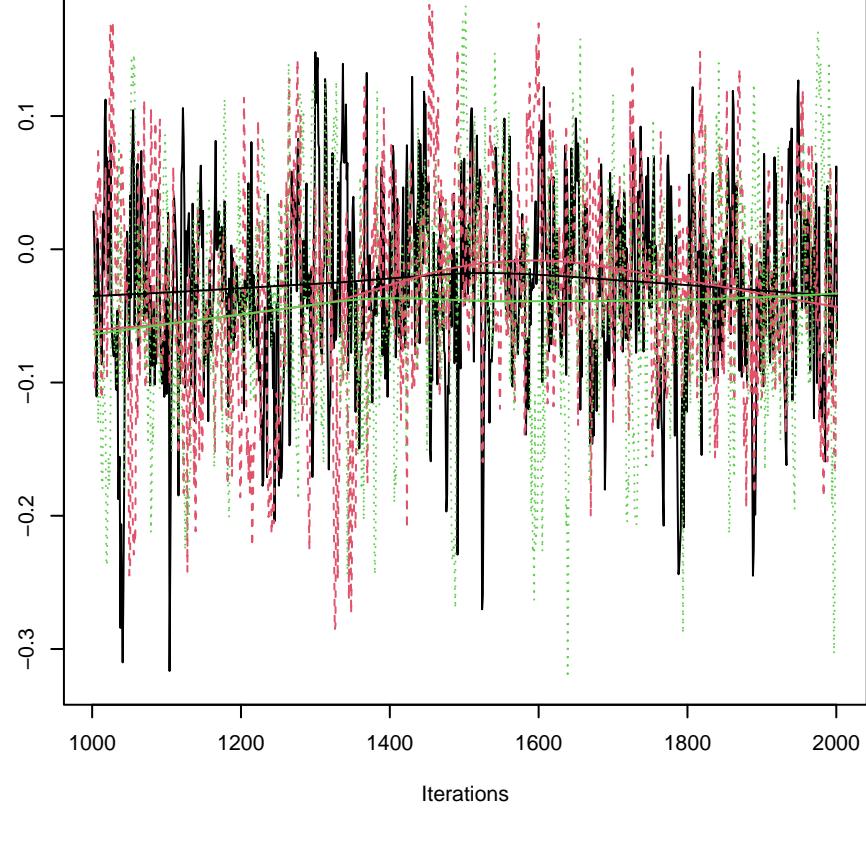
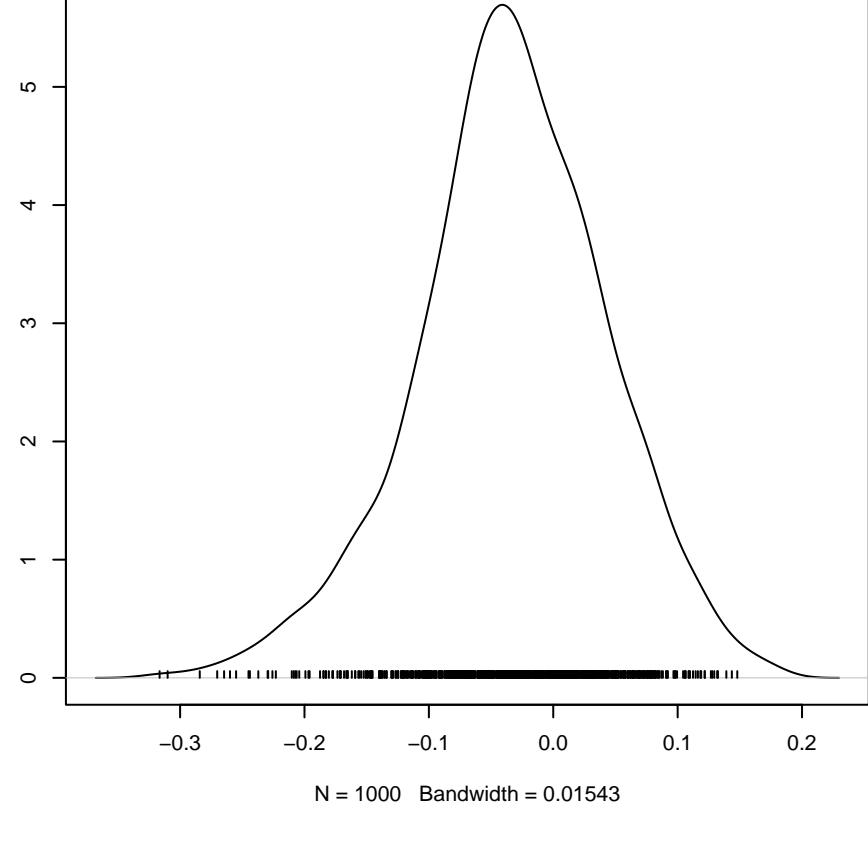
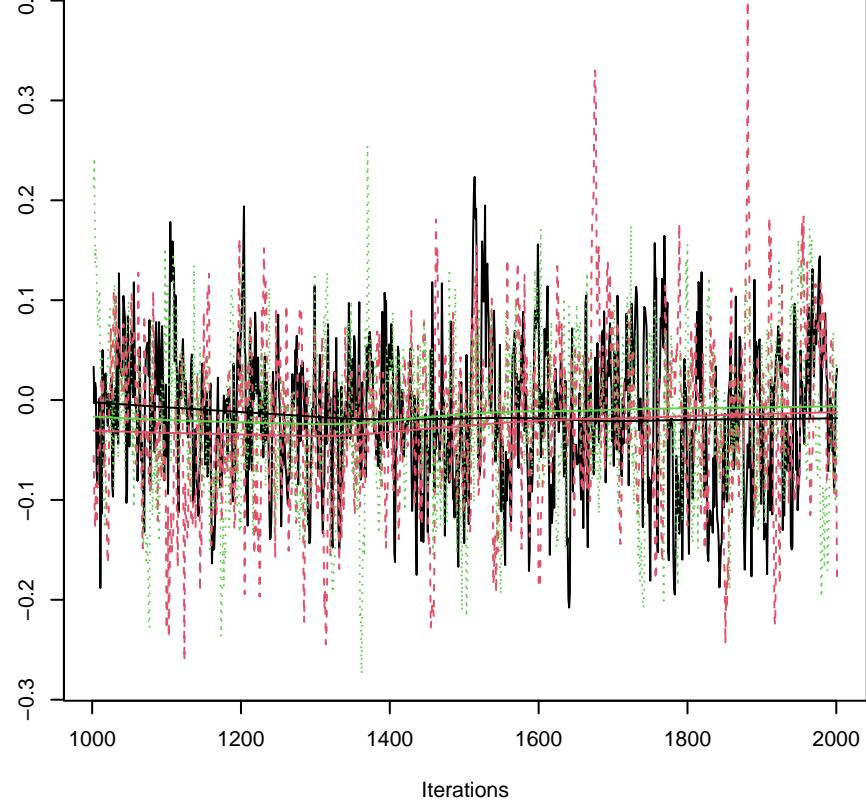
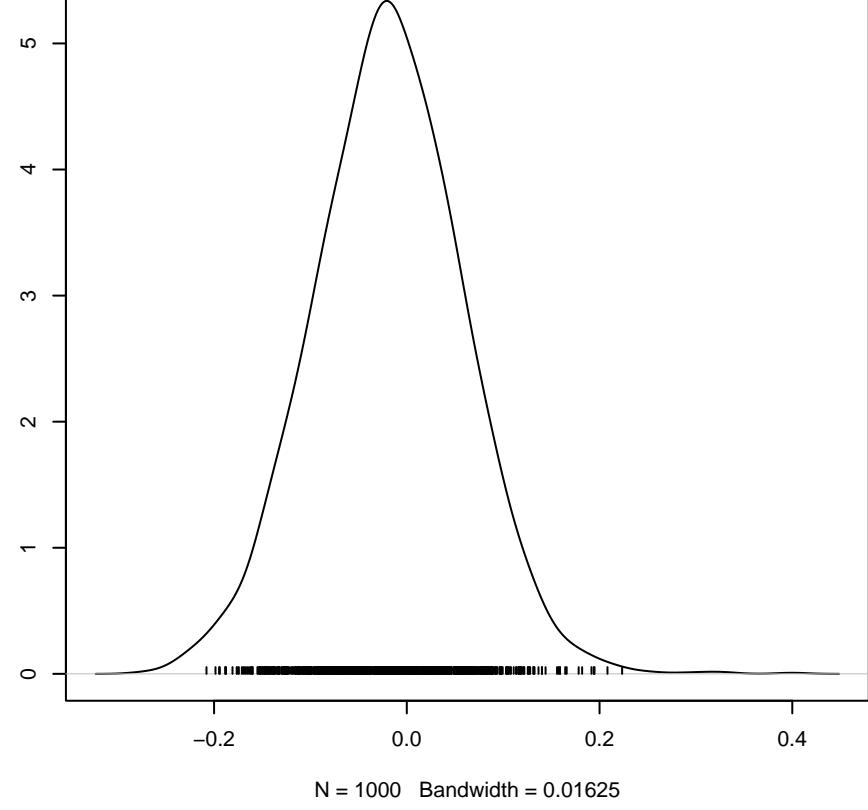
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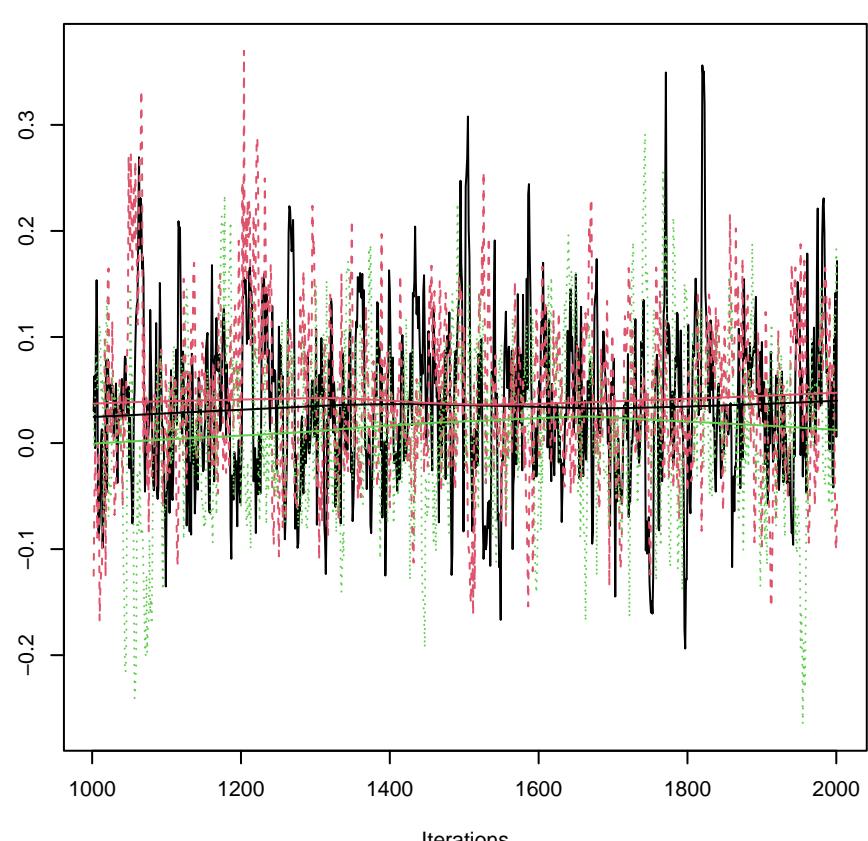
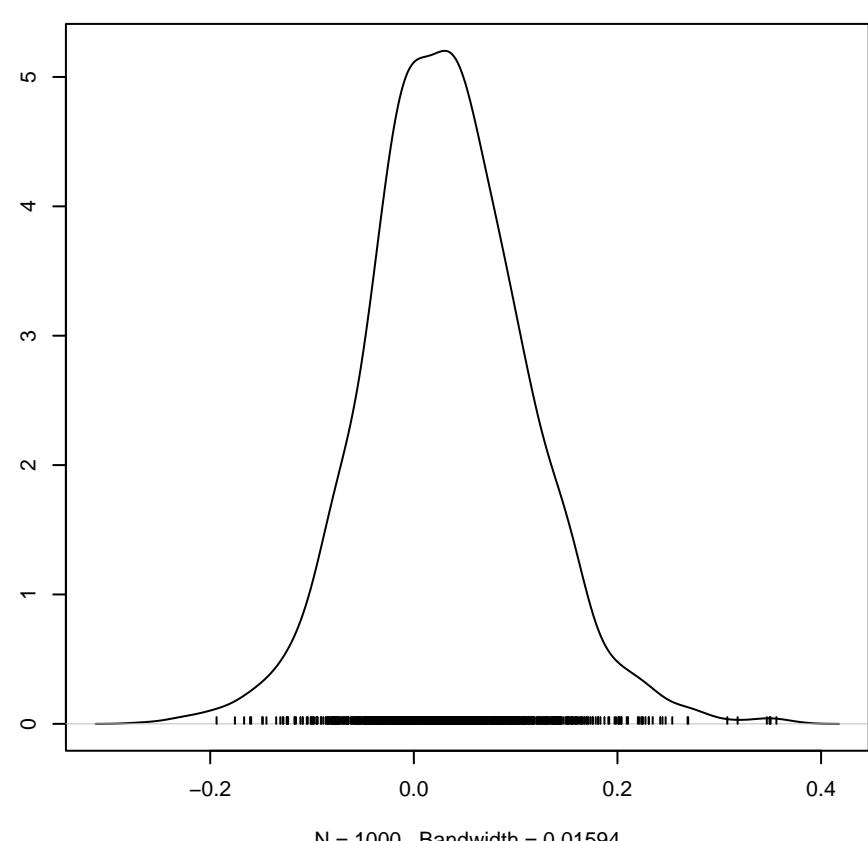
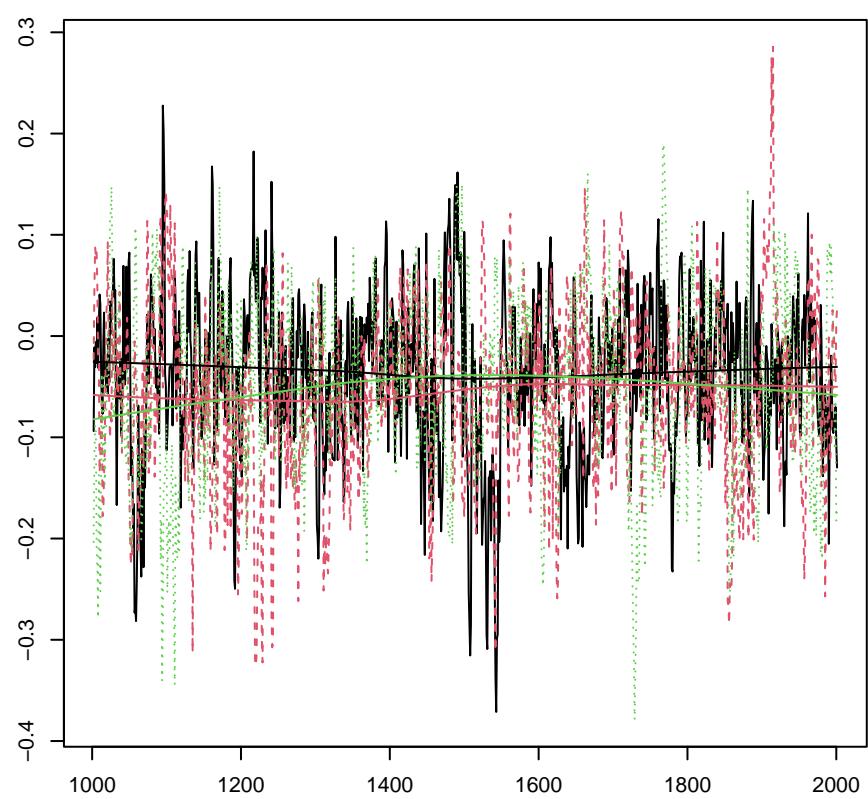
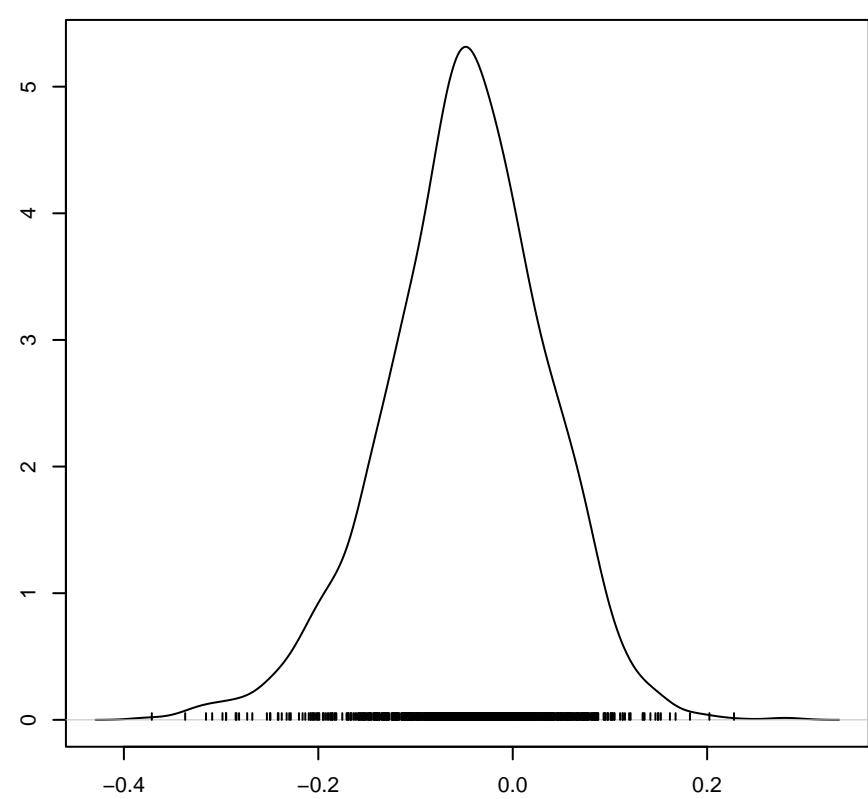
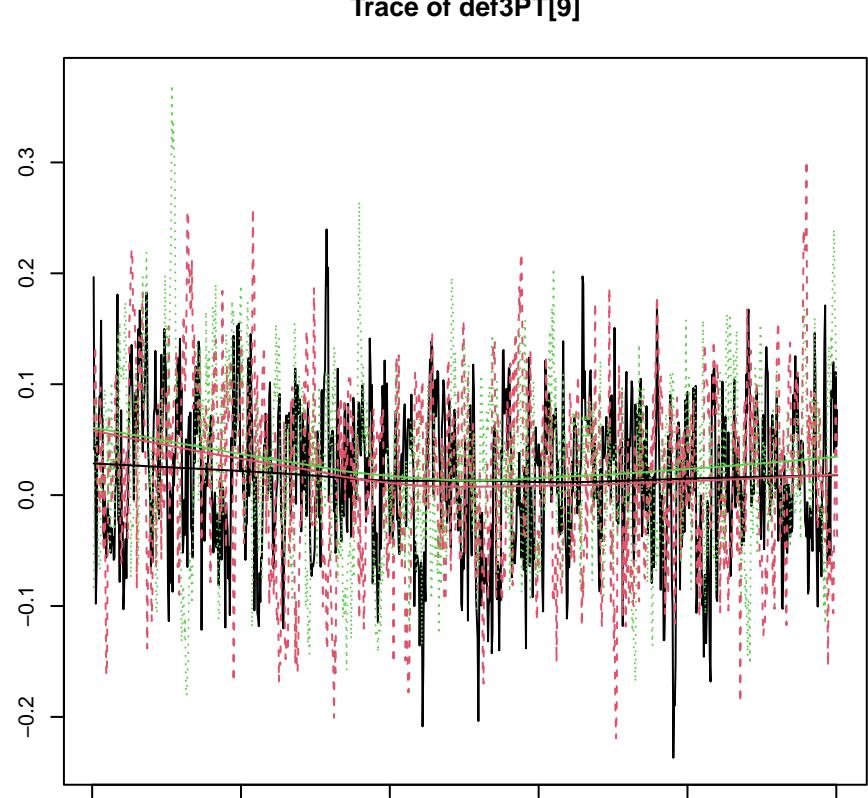
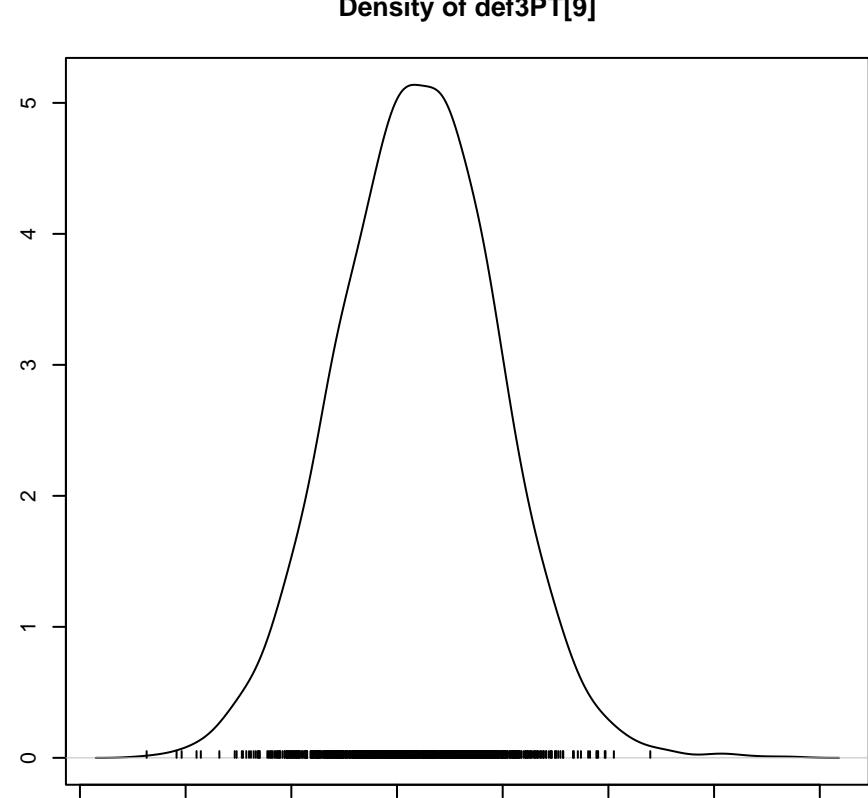
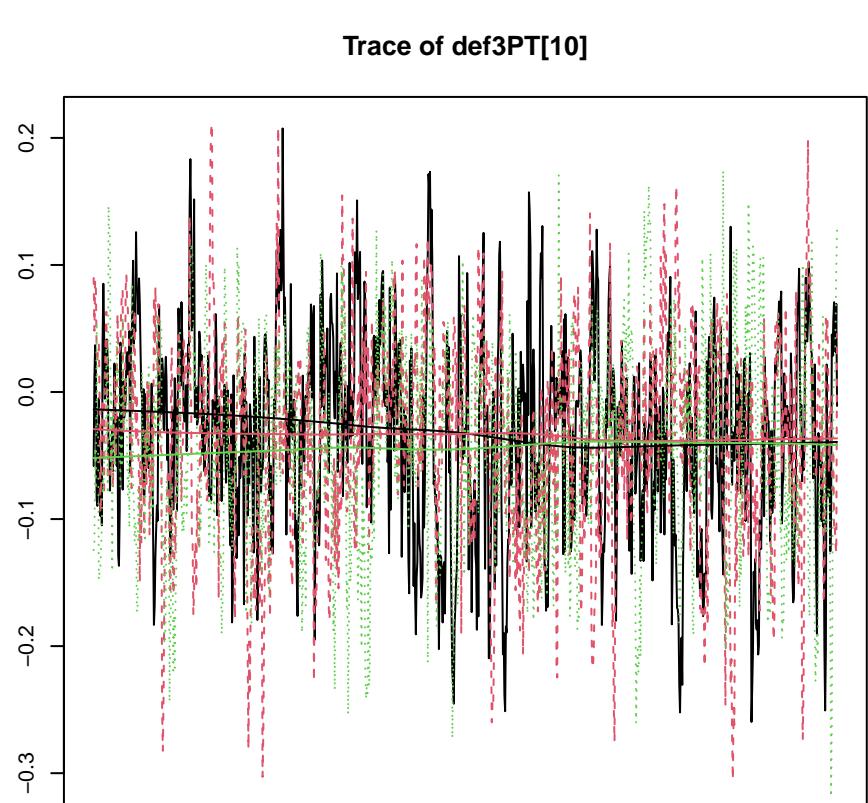
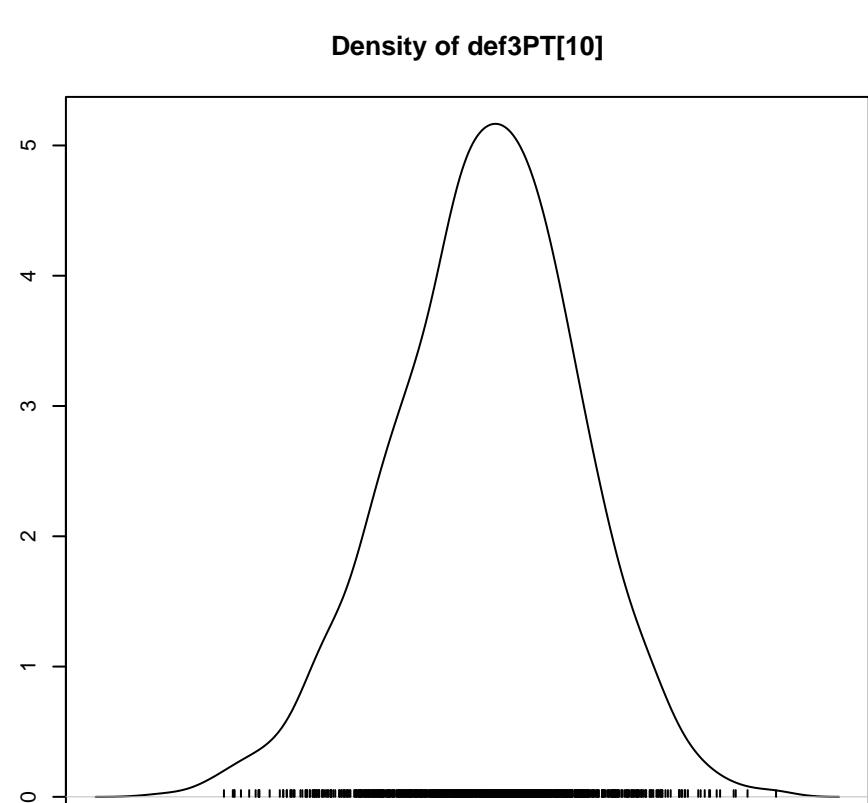
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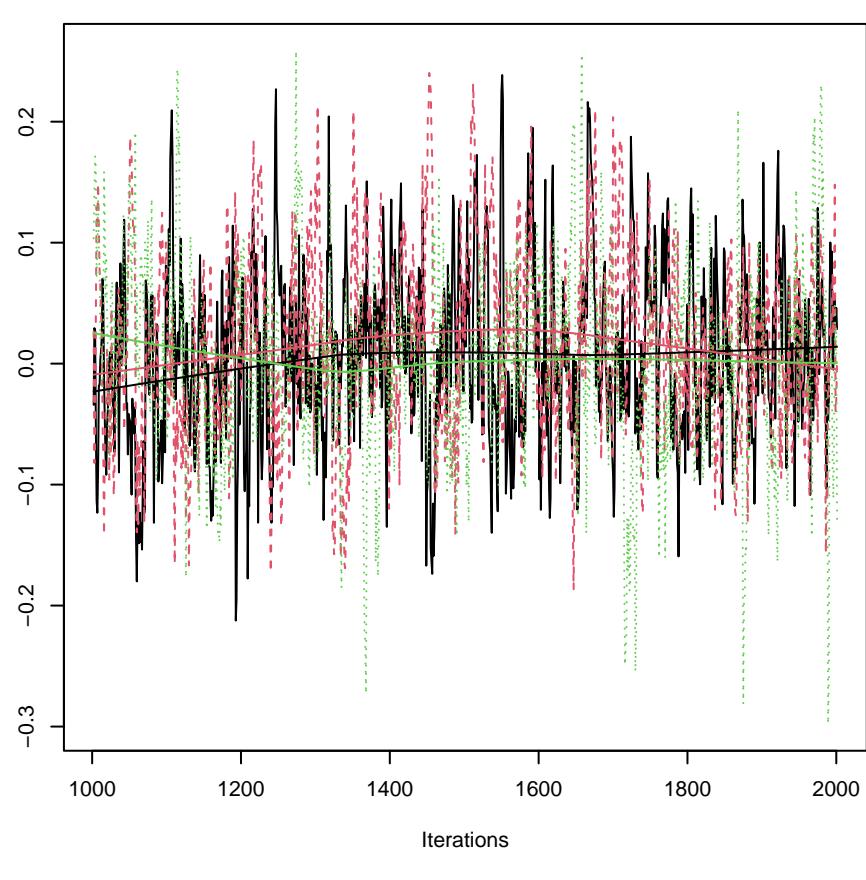
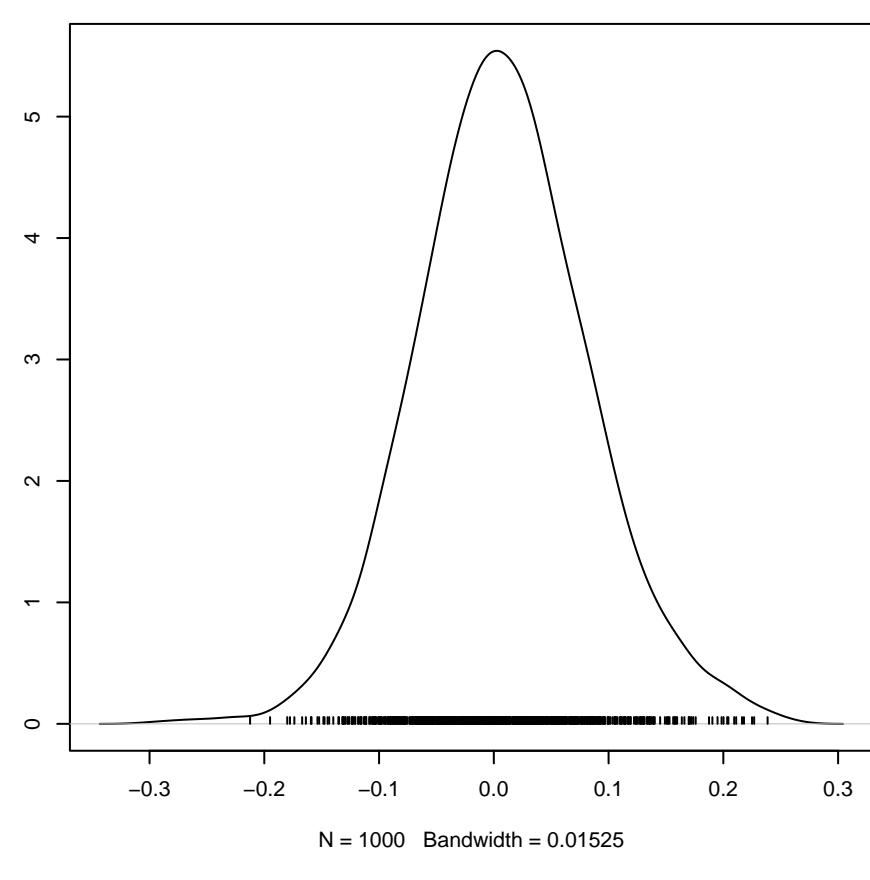
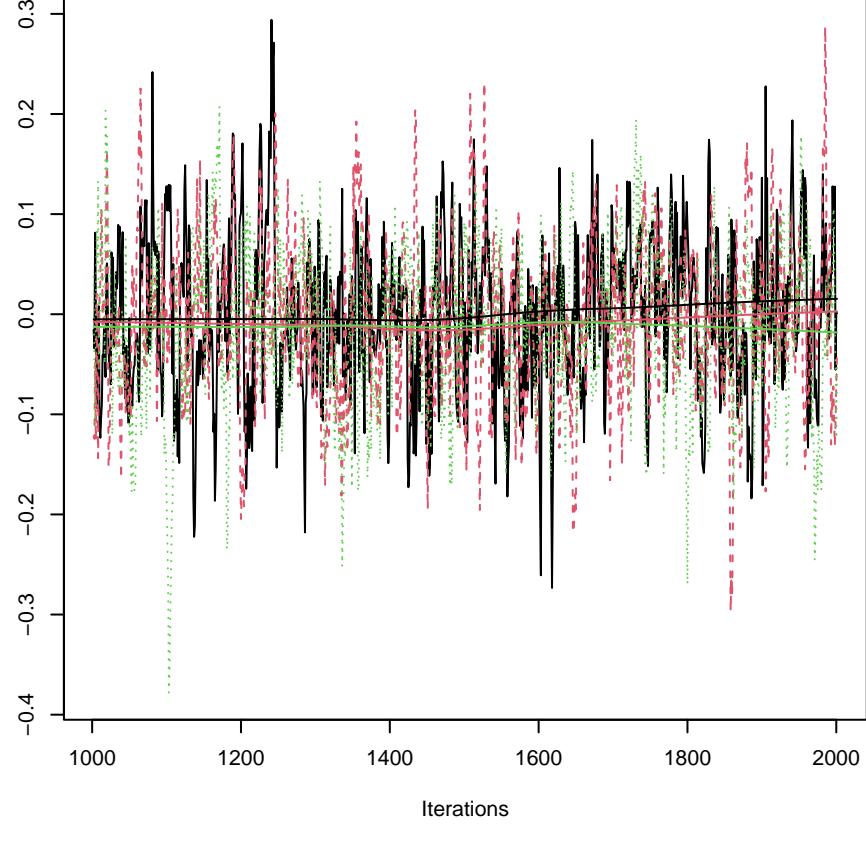
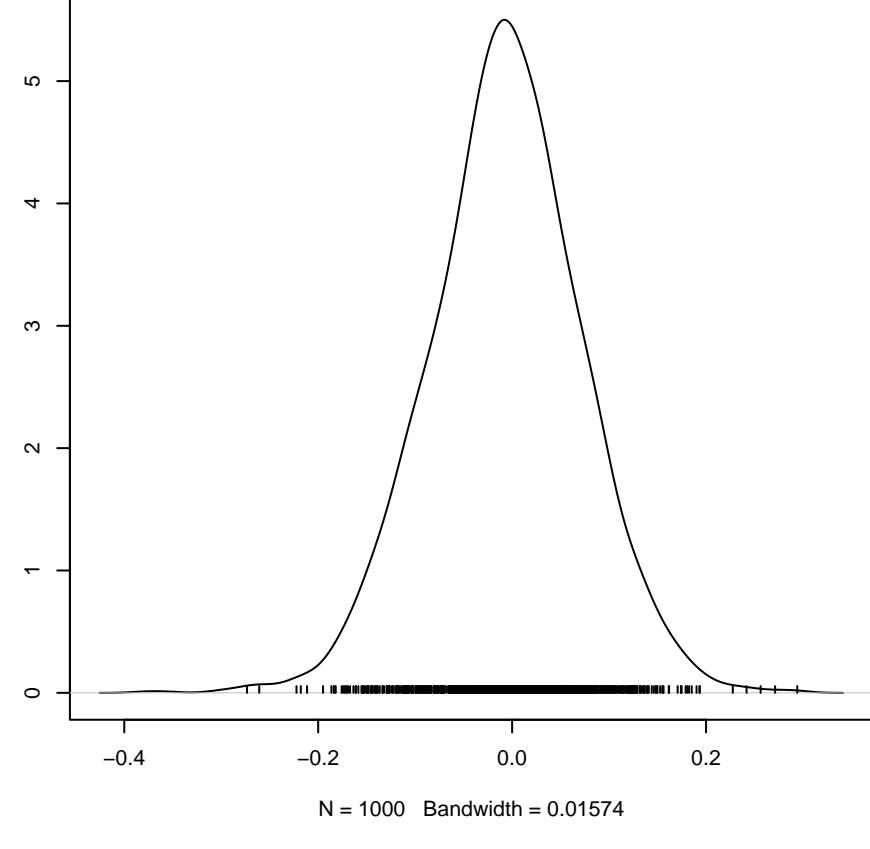
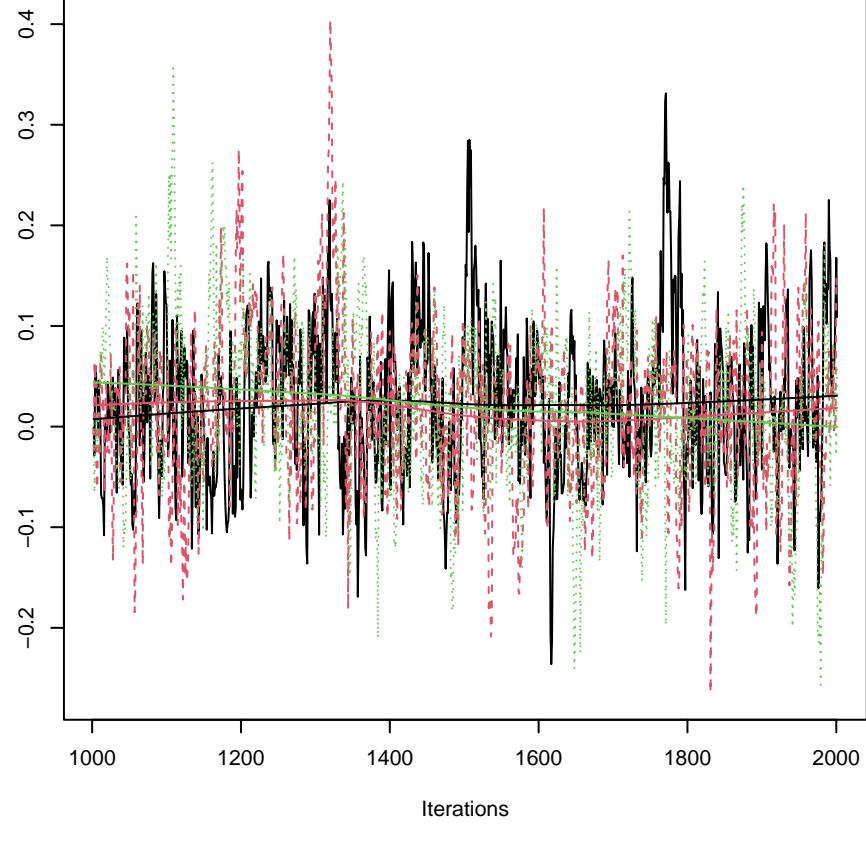
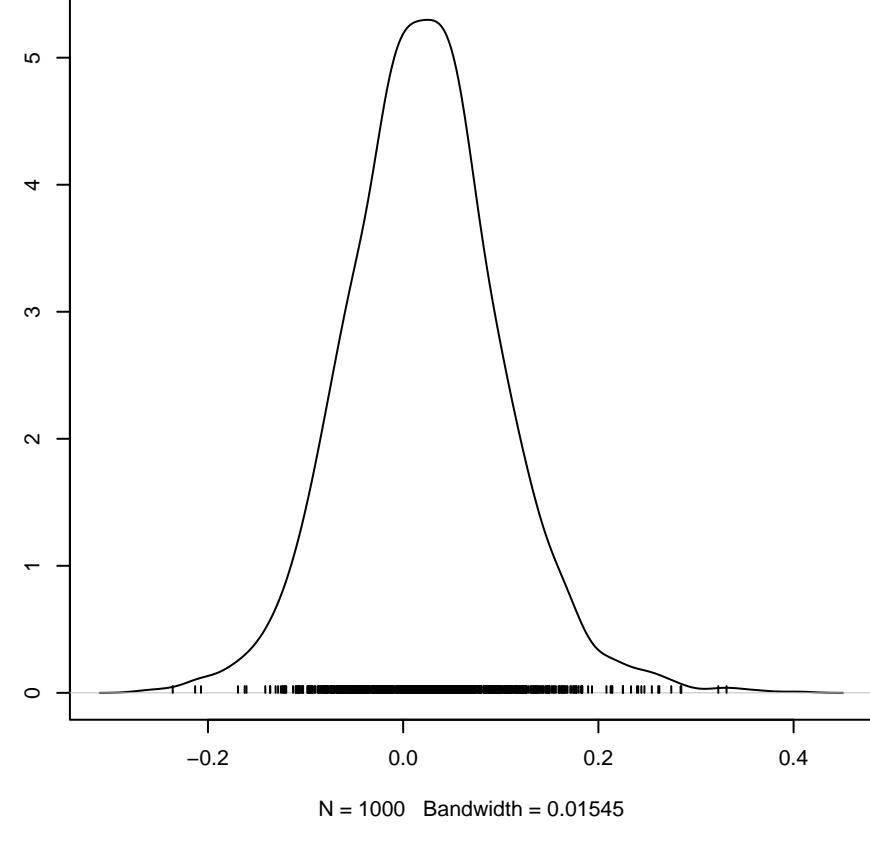
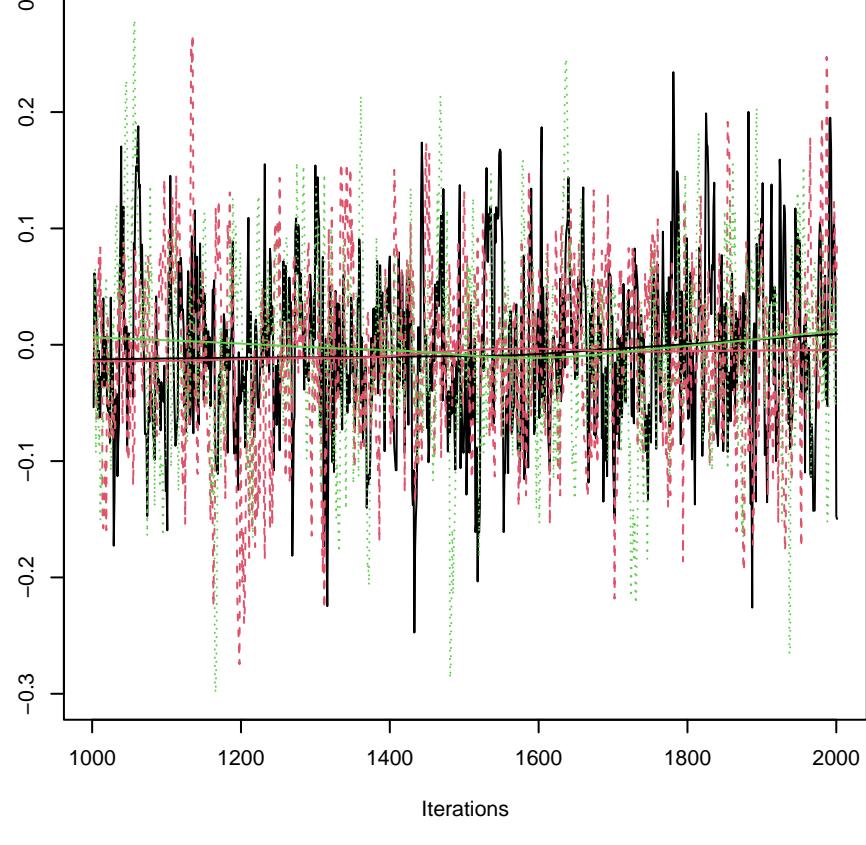
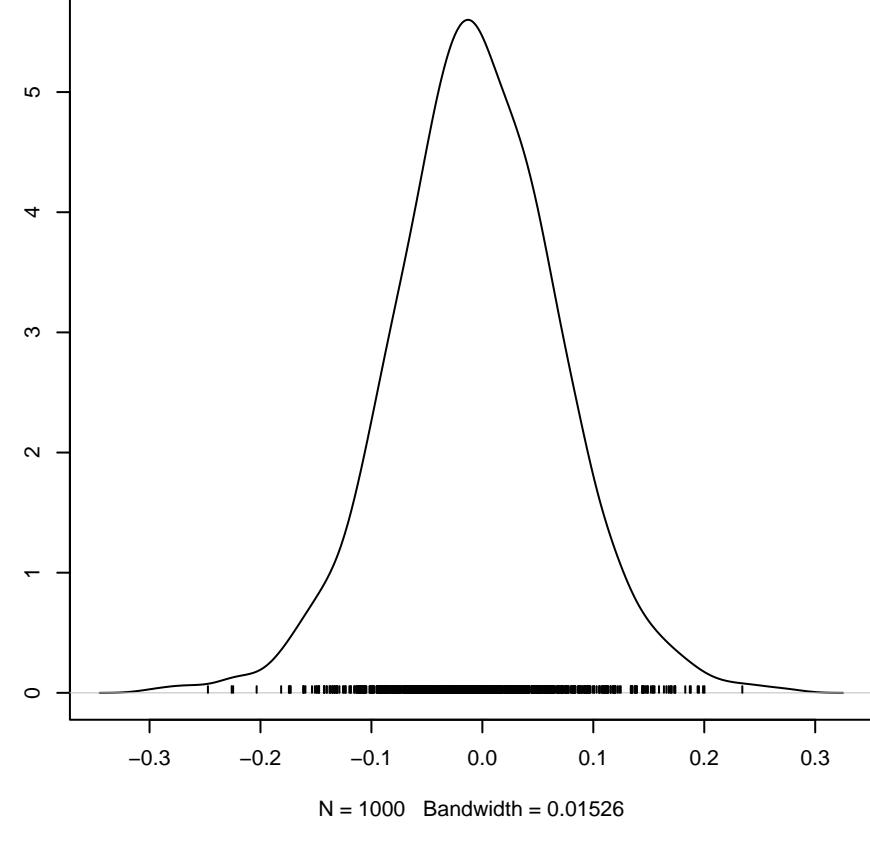
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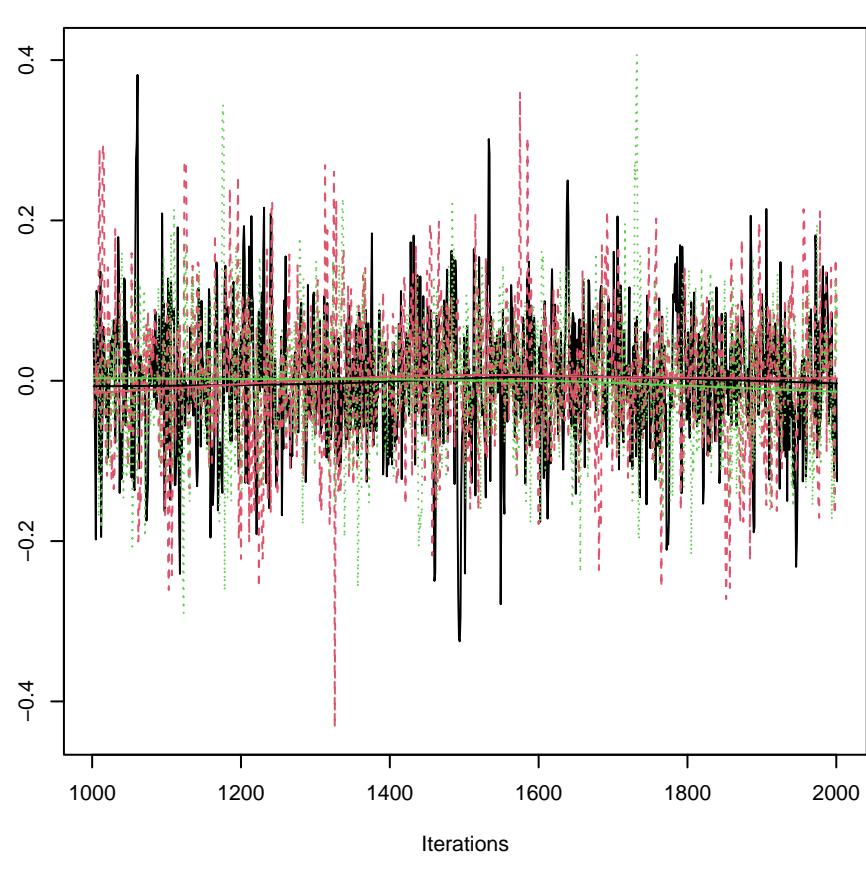
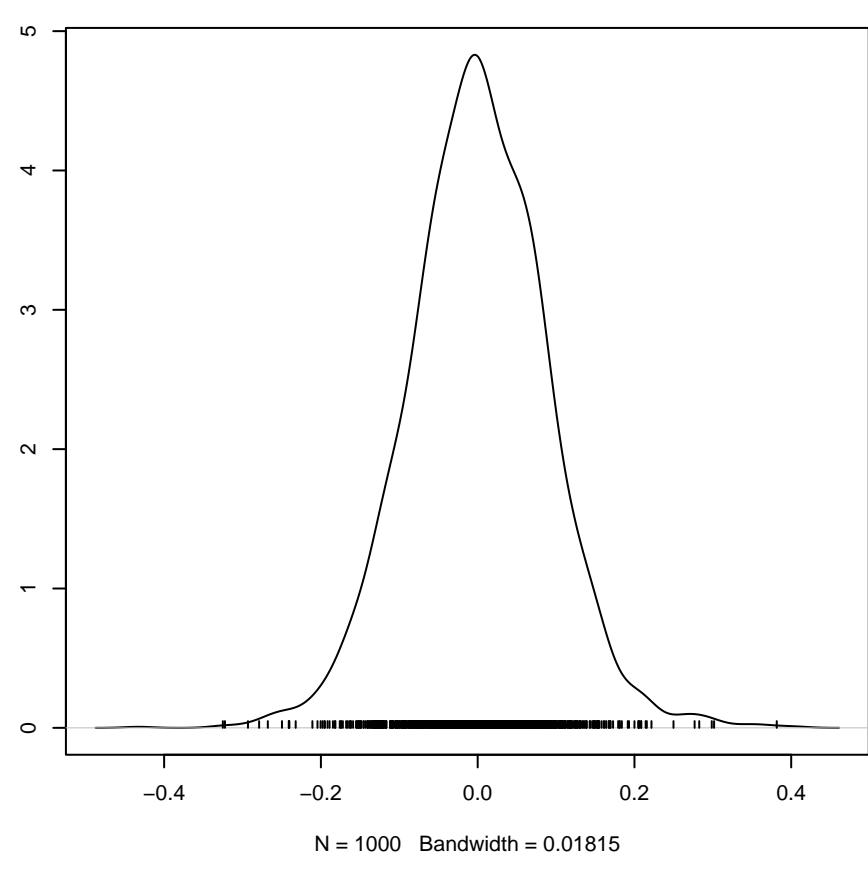
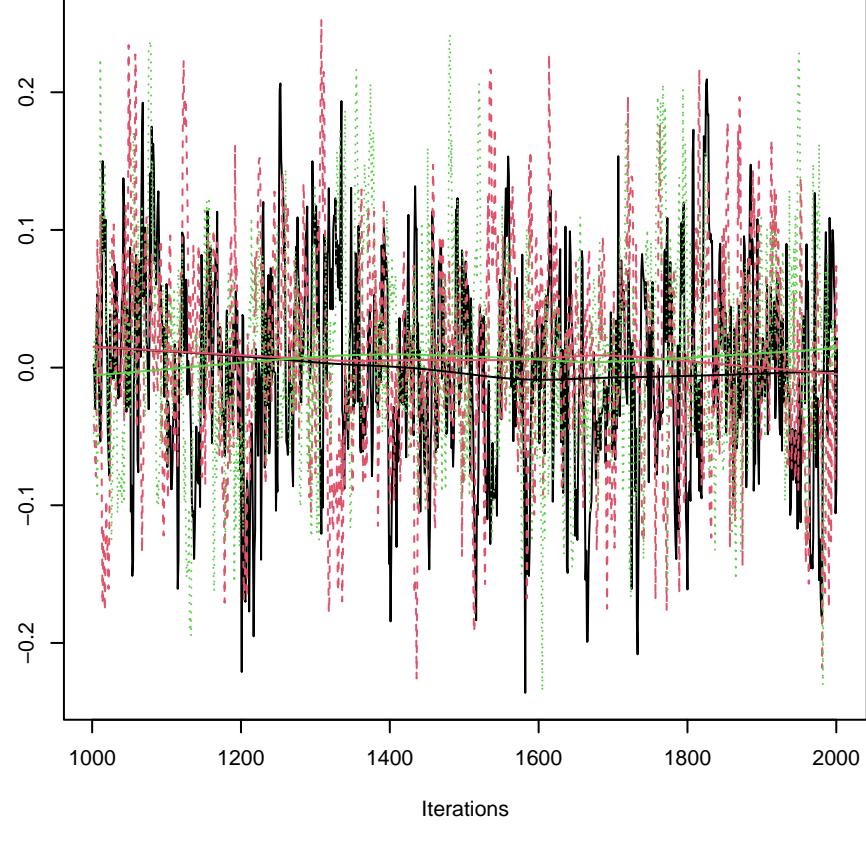
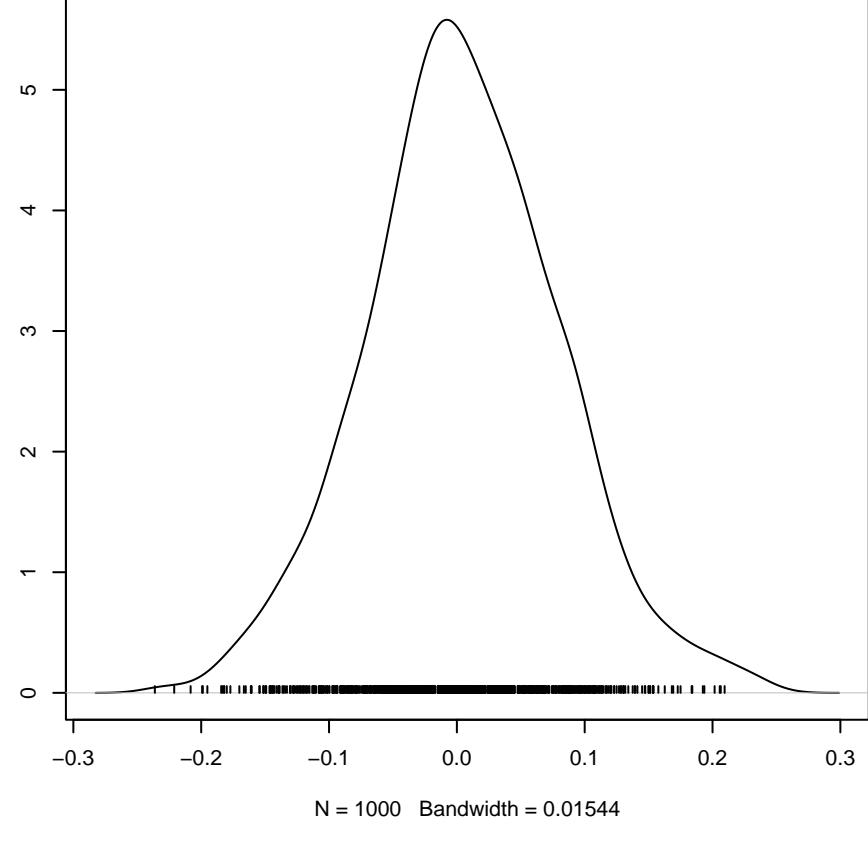
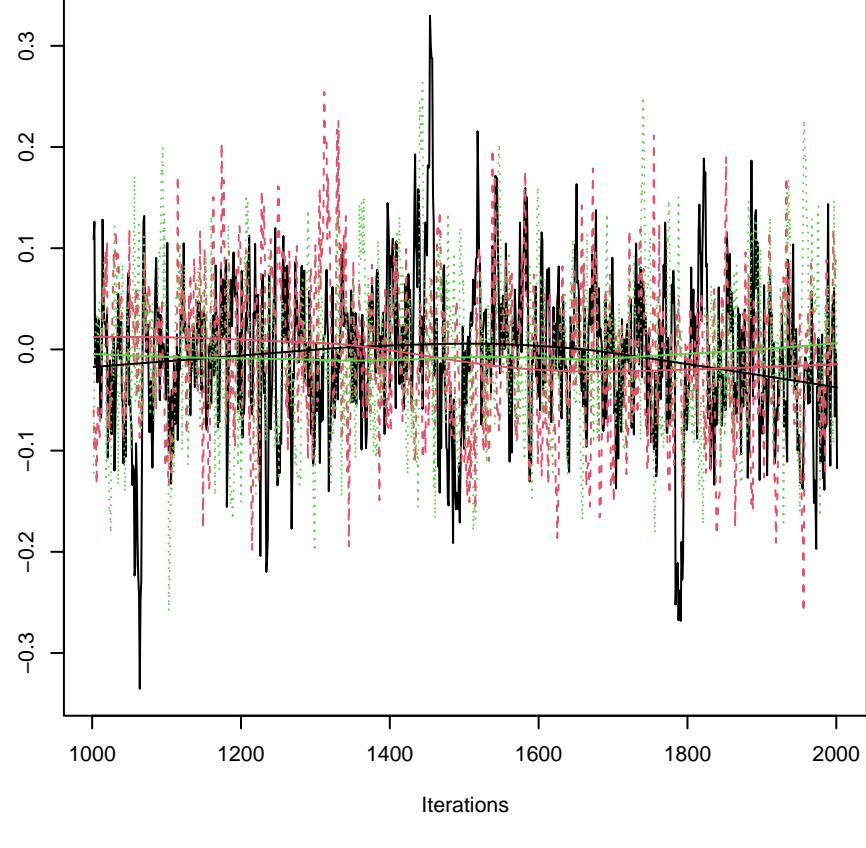
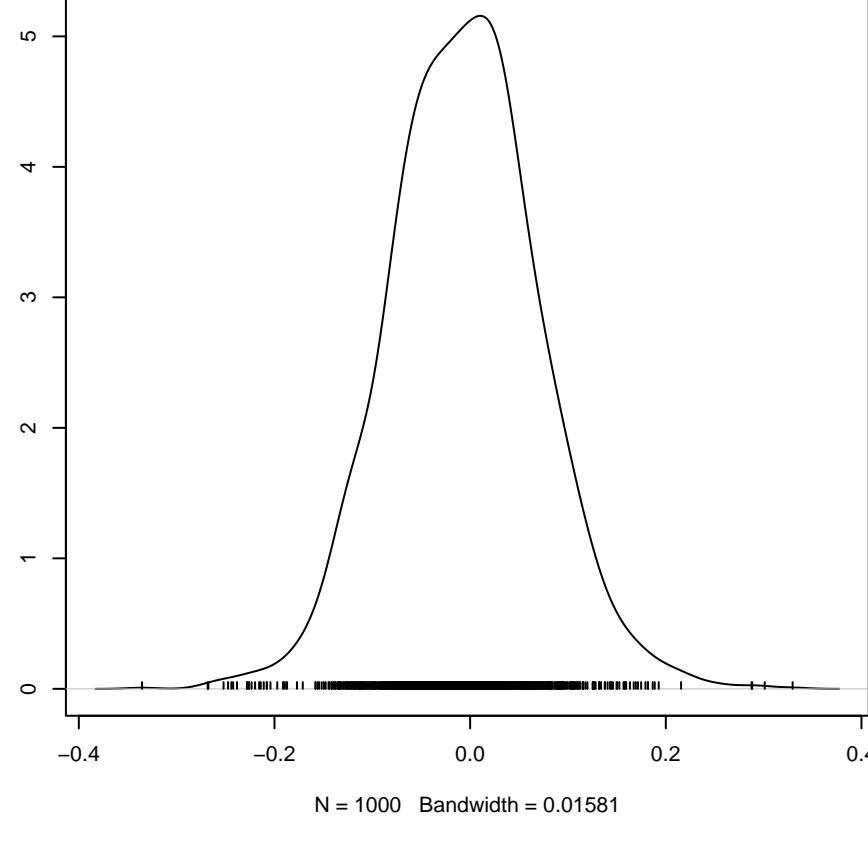
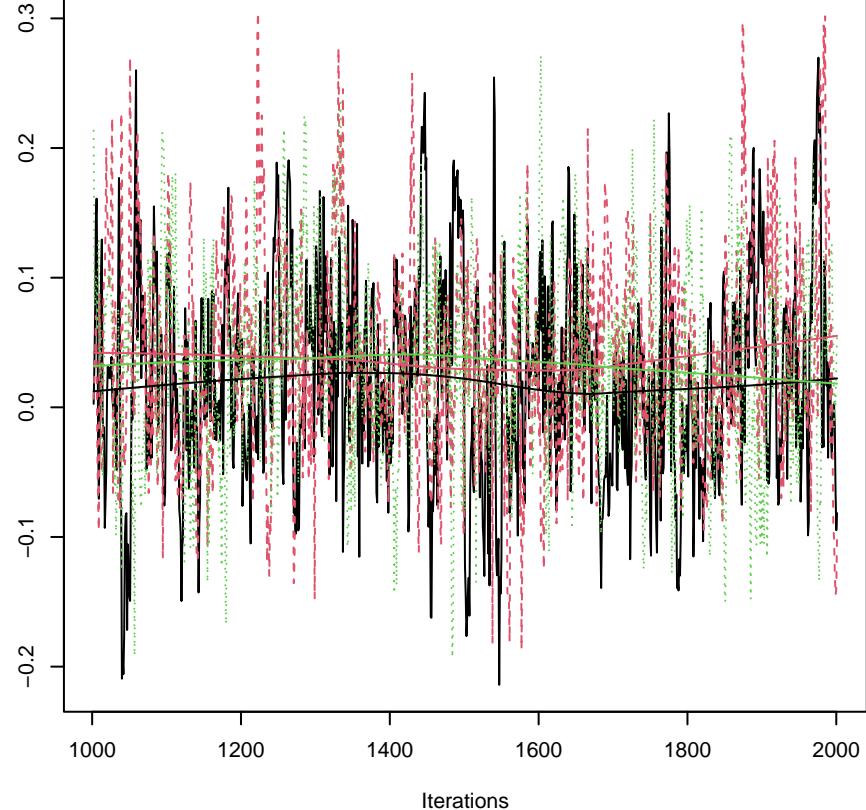
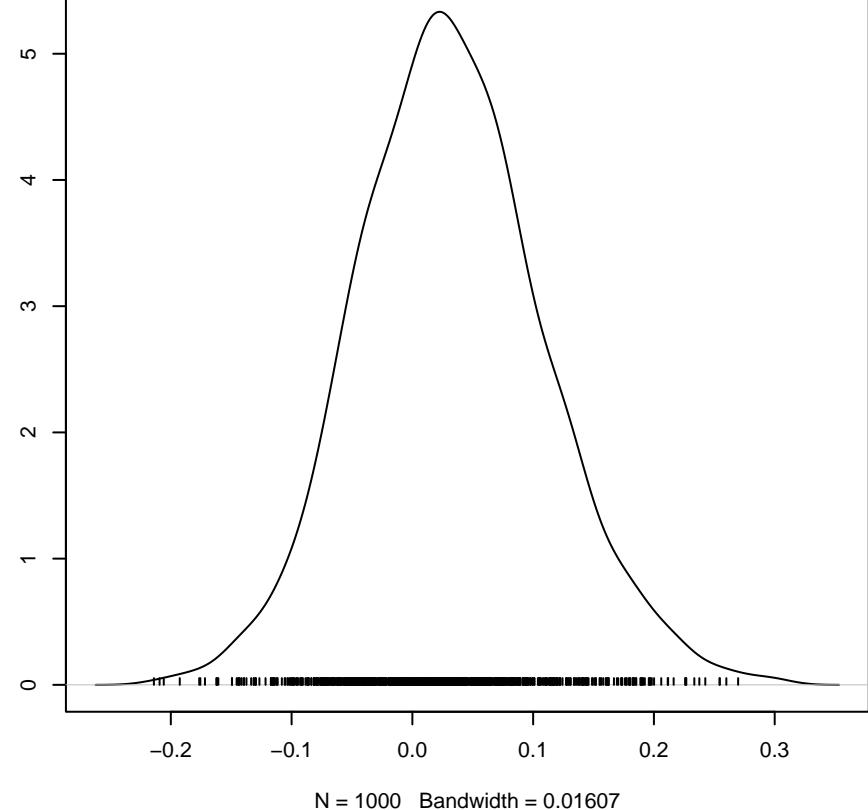
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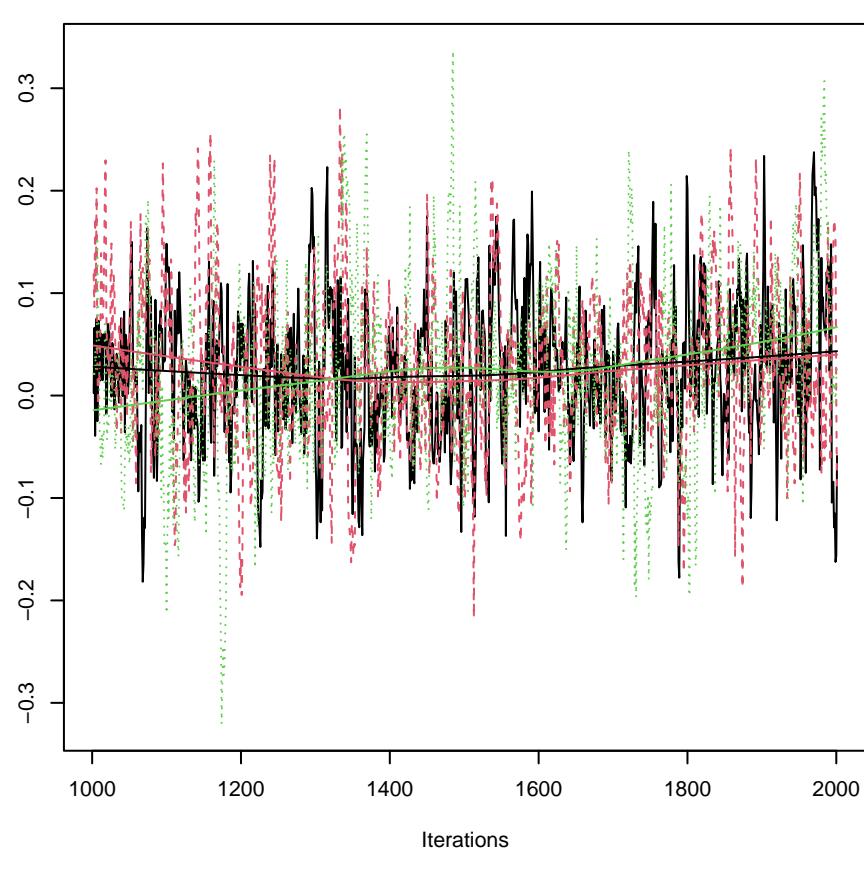
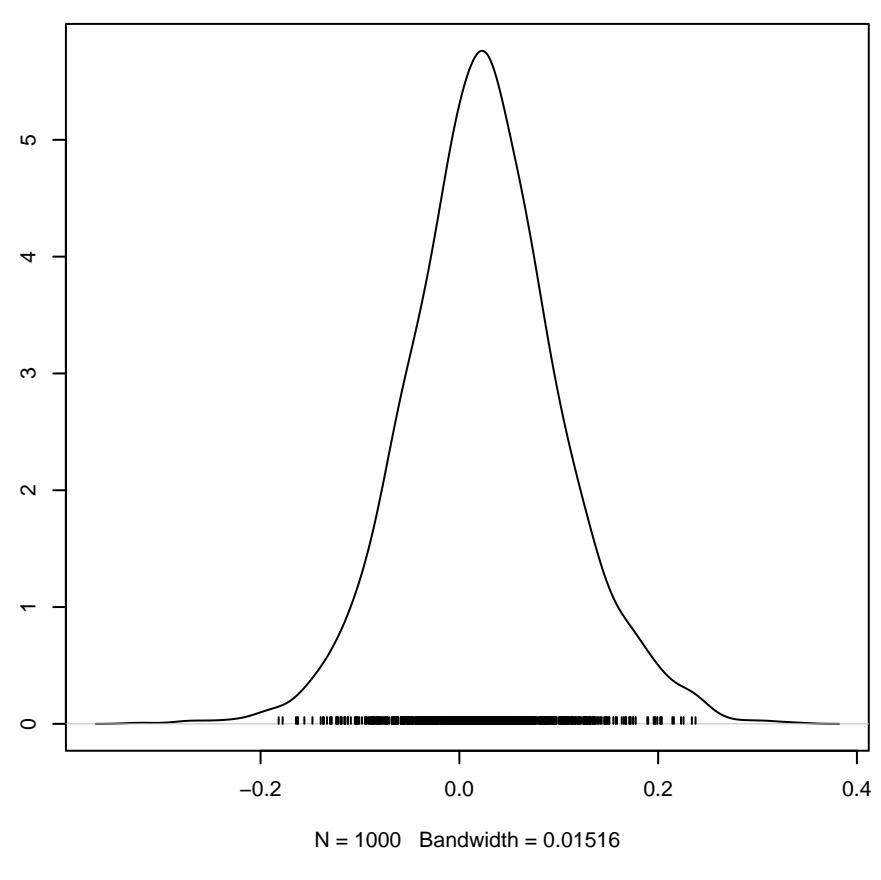
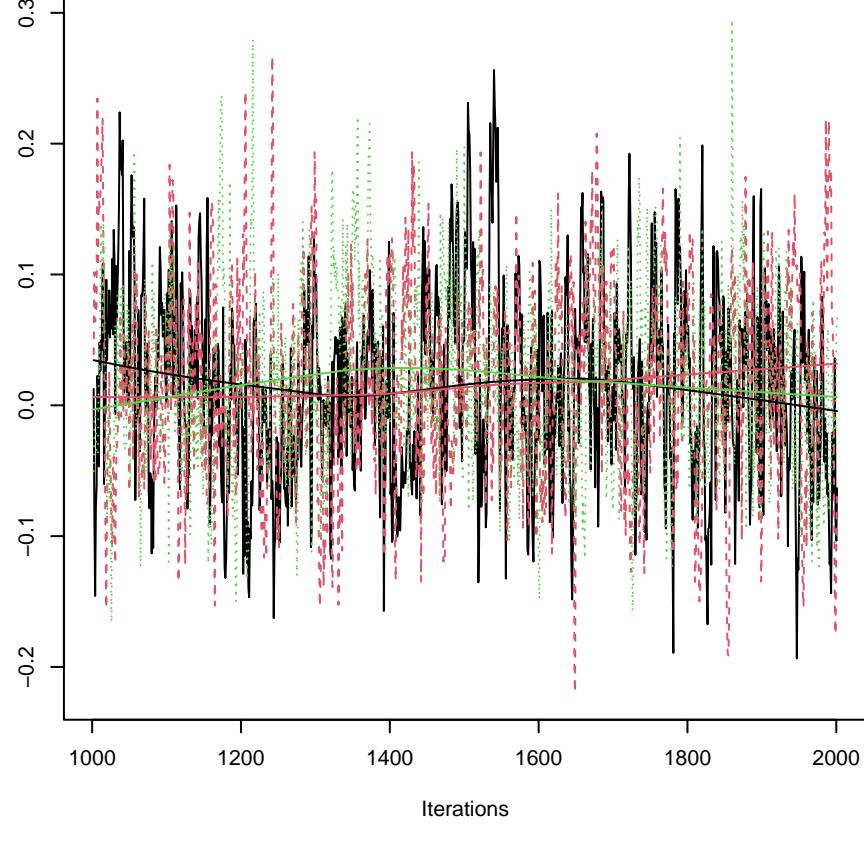
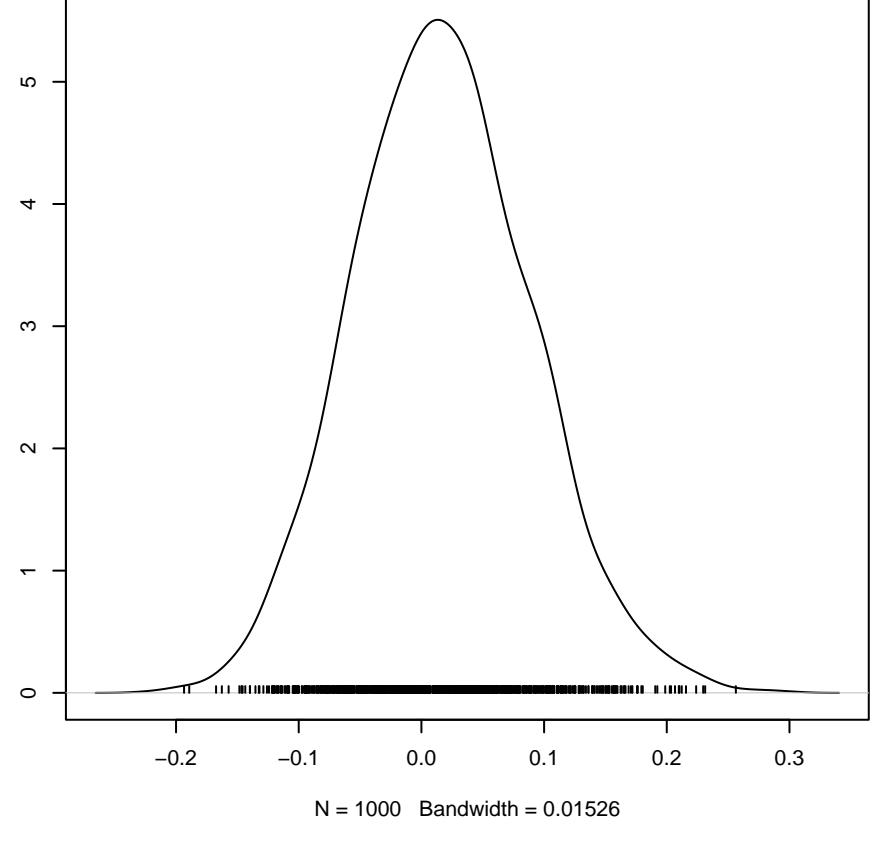
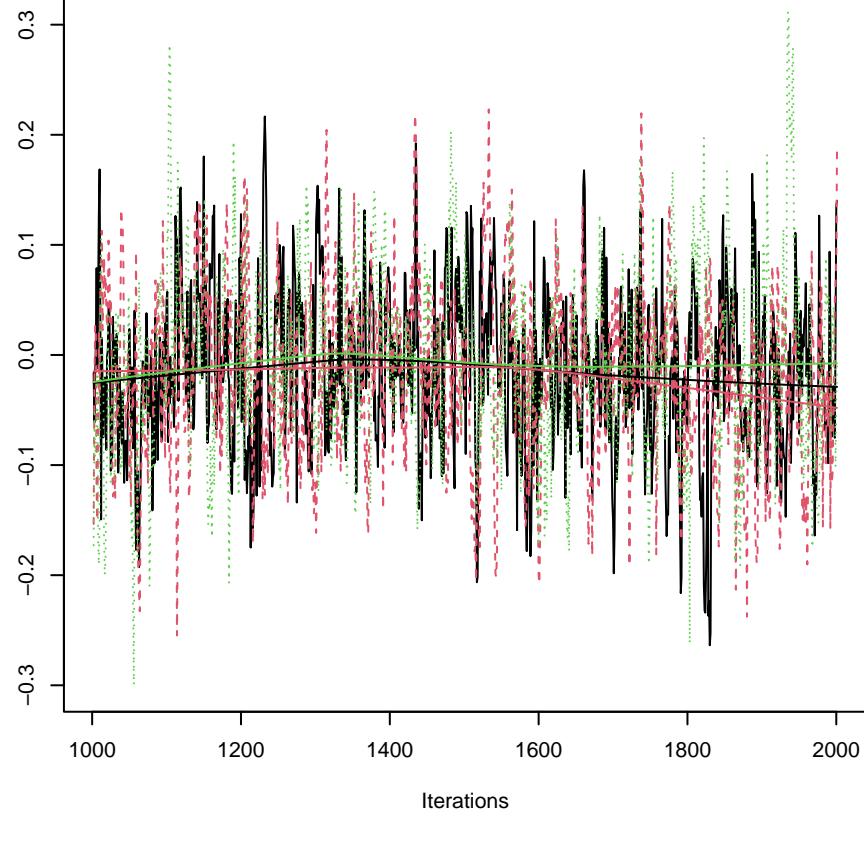
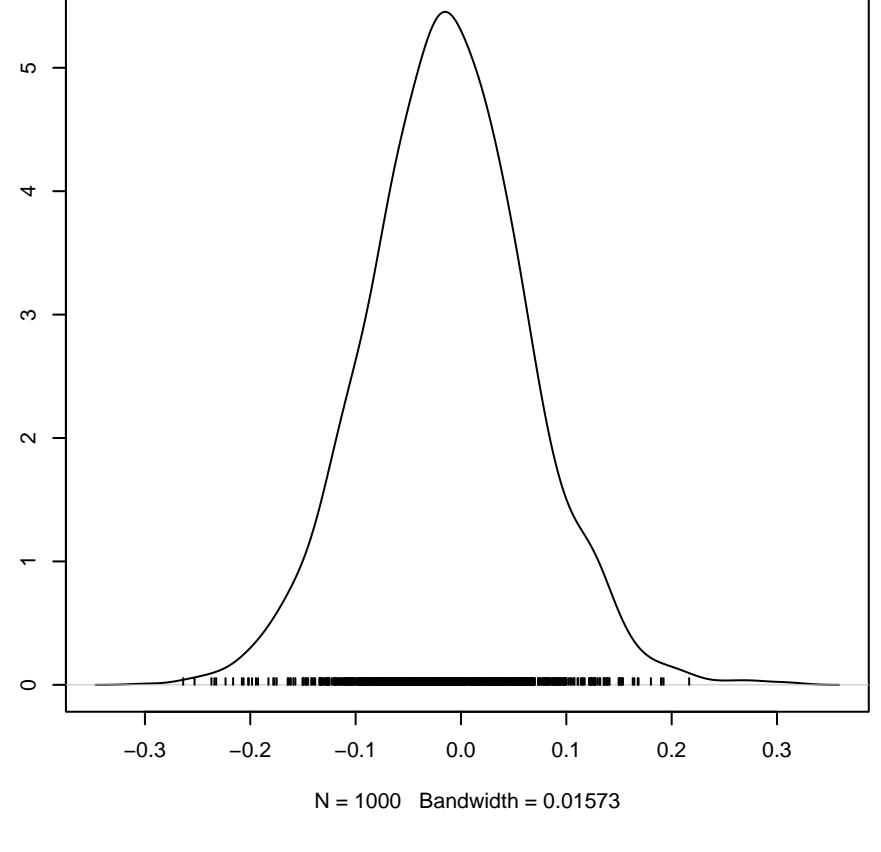
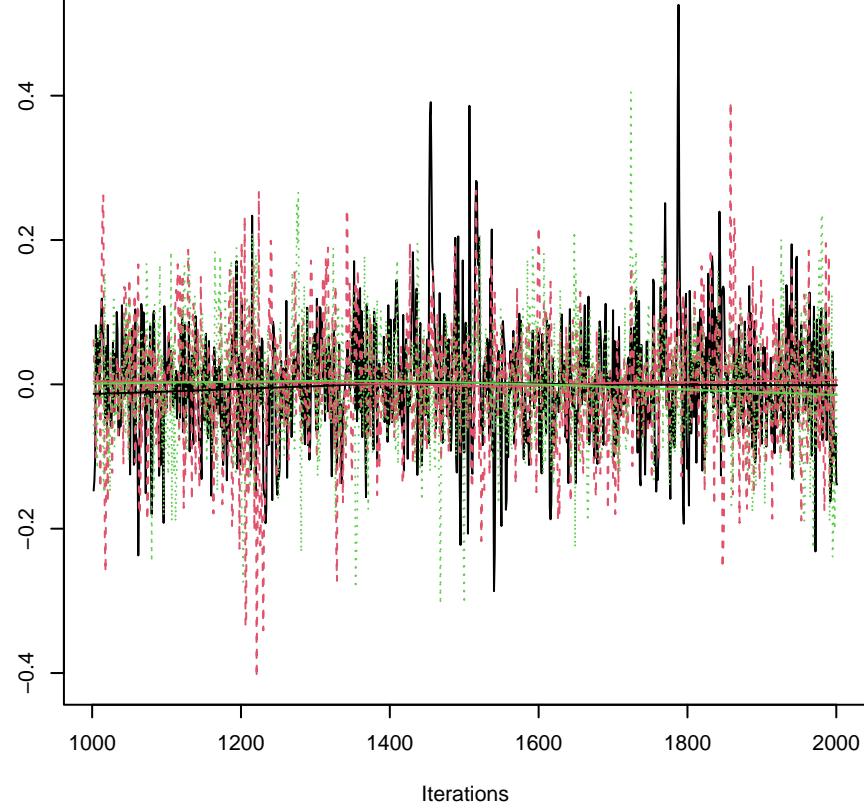
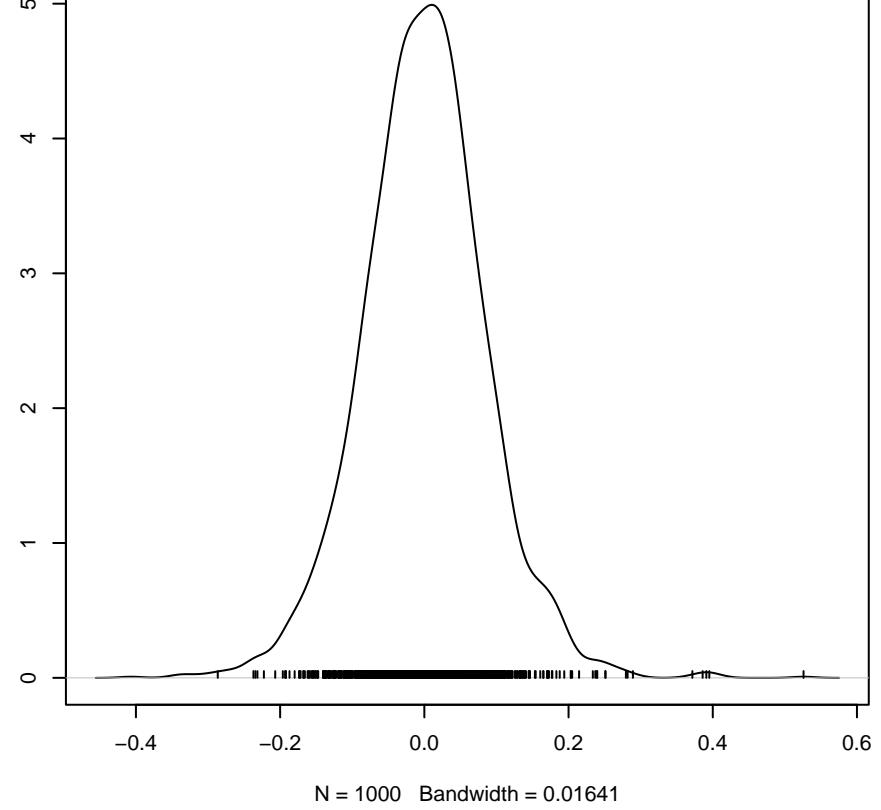
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Trace of def3PT[3]**Density of def3PT[3]****Trace of def3PT[4]****Density of def3PT[4]****Trace of def3PT[5]****Density of def3PT[5]****Trace of def3PT[6]****Density of def3PT[6]**

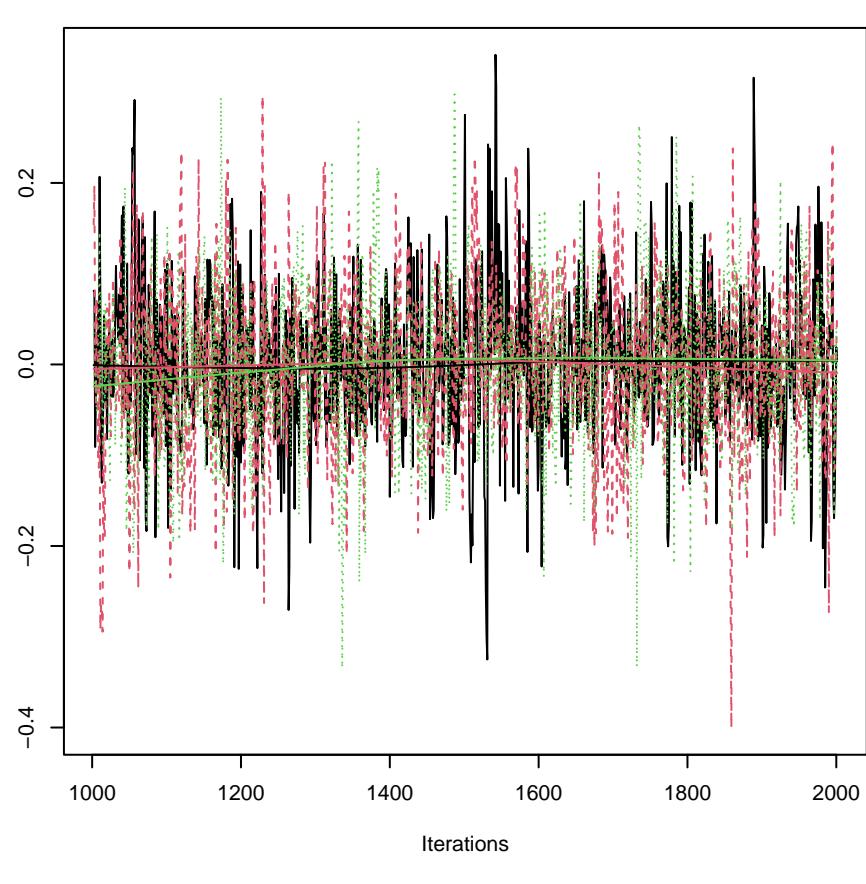
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Trace of def3PT[11]**Density of def3PT[11]****Trace of def3PT[12]****Density of def3PT[12]****Trace of def3PT[13]****Density of def3PT[13]****Trace of def3PT[14]****Density of def3PT[14]**

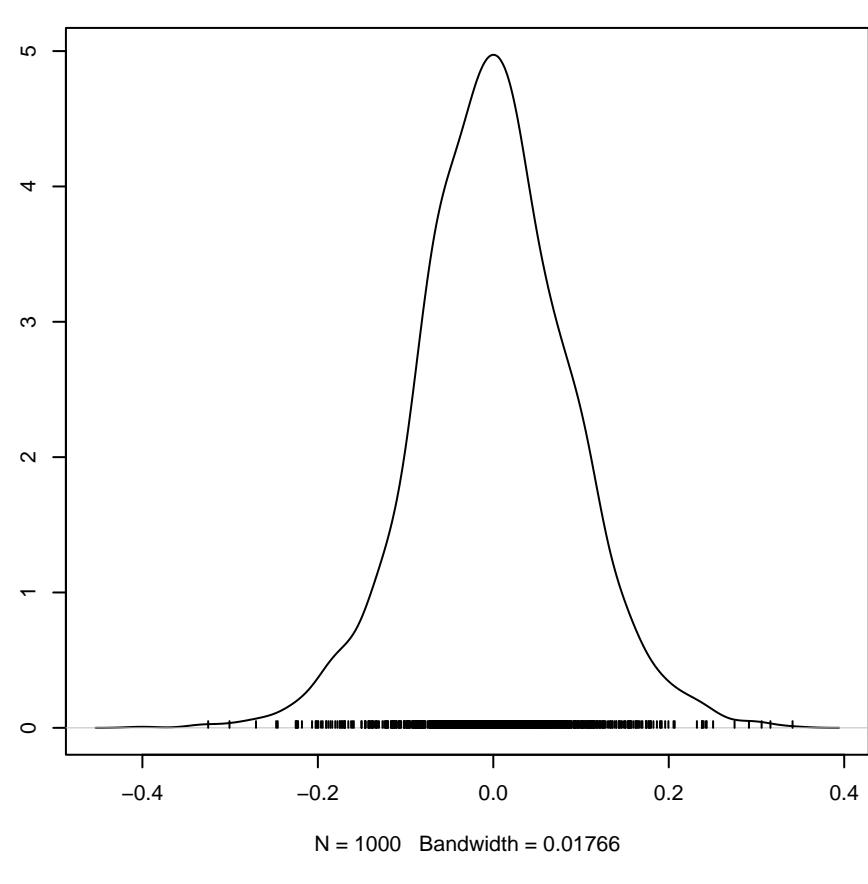
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Trace of def3PT[19]**Density of def3PT[19]****Trace of def3PT[20]****Density of def3PT[20]****Trace of def3PT[21]****Density of def3PT[21]****Trace of def3PT[22]****Density of def3PT[22]**

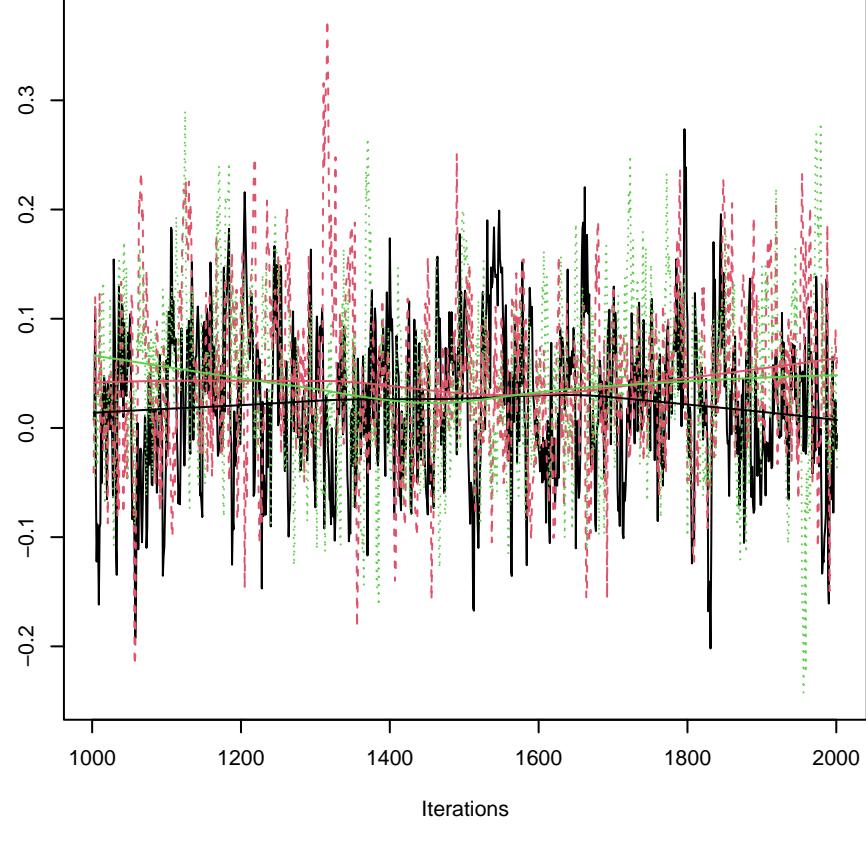
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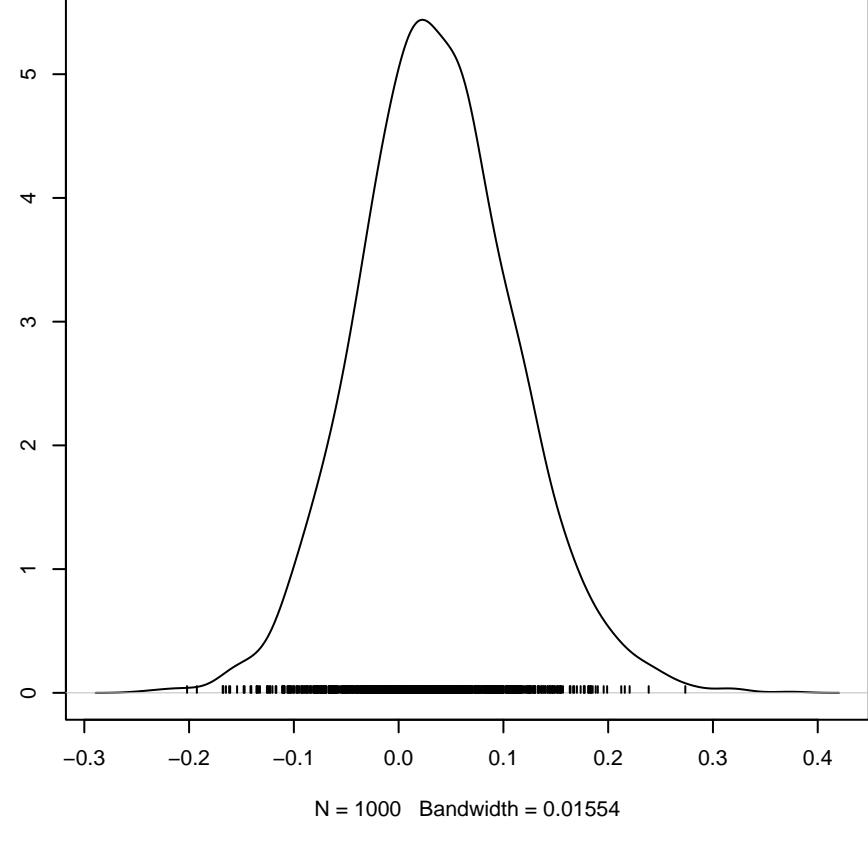
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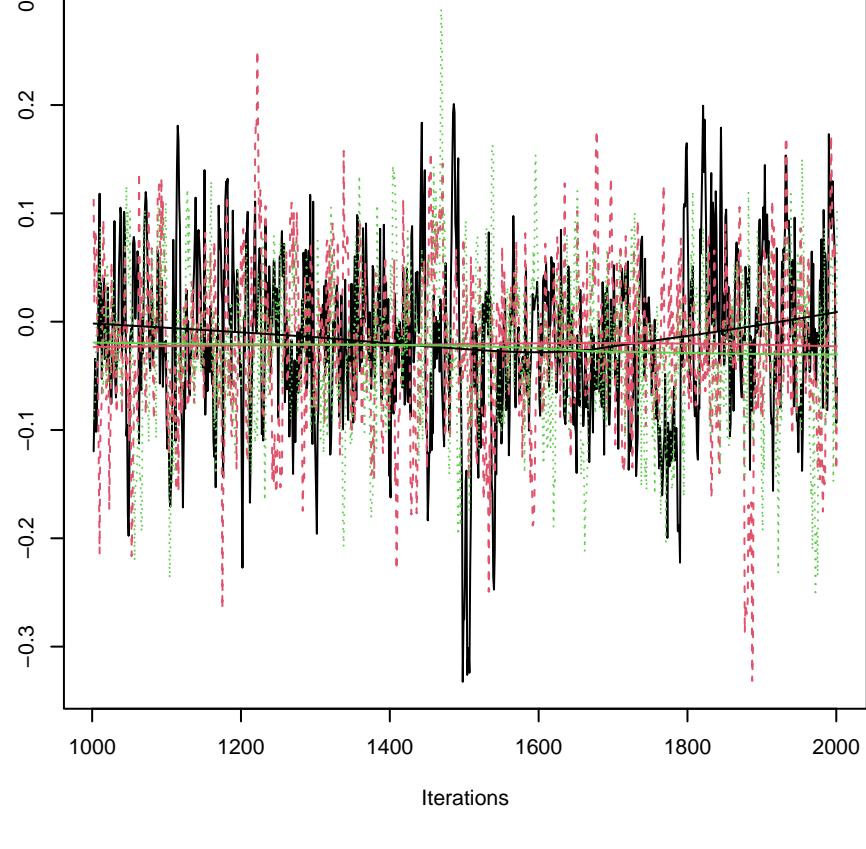
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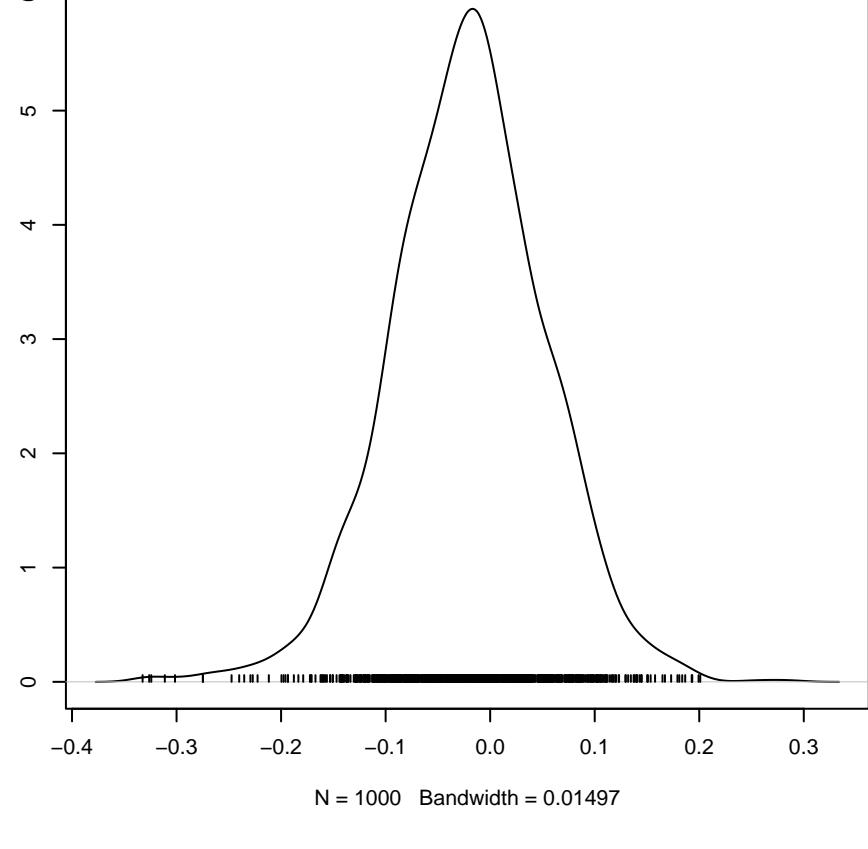
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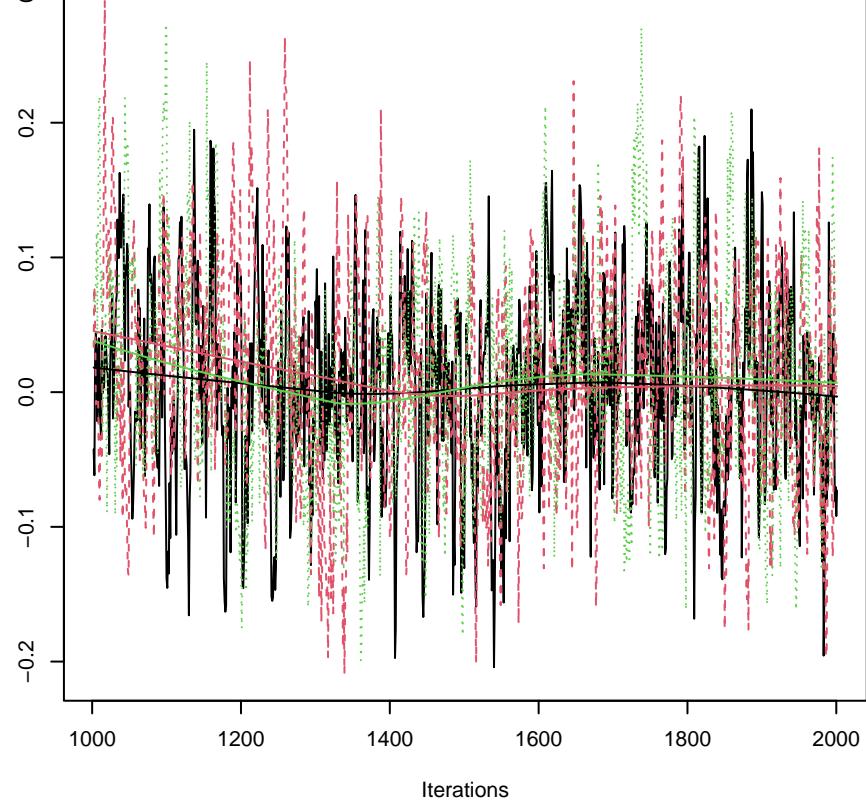
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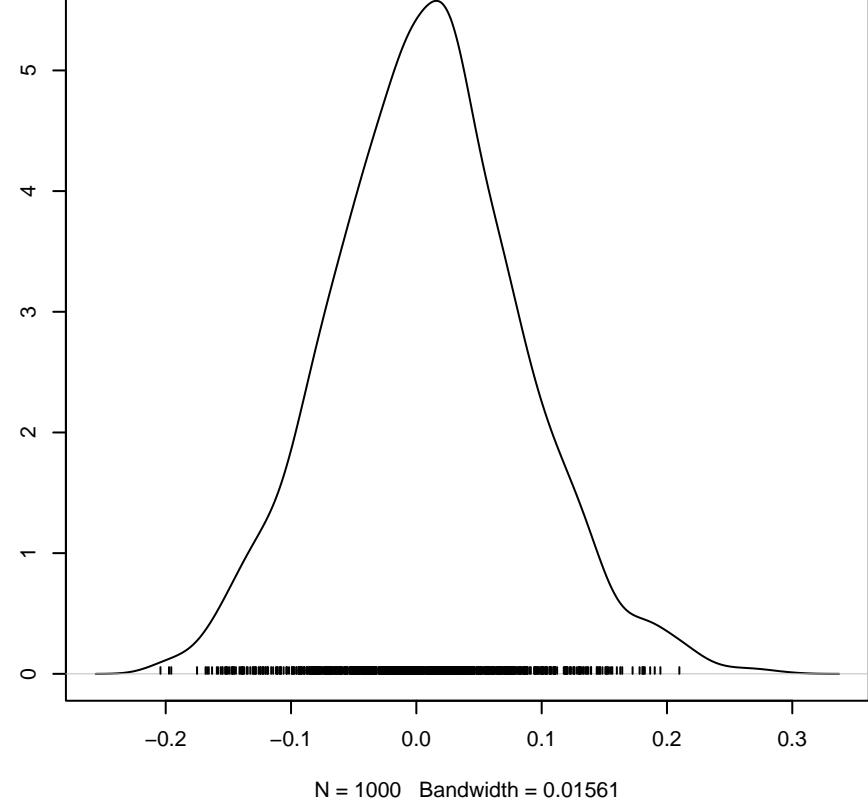
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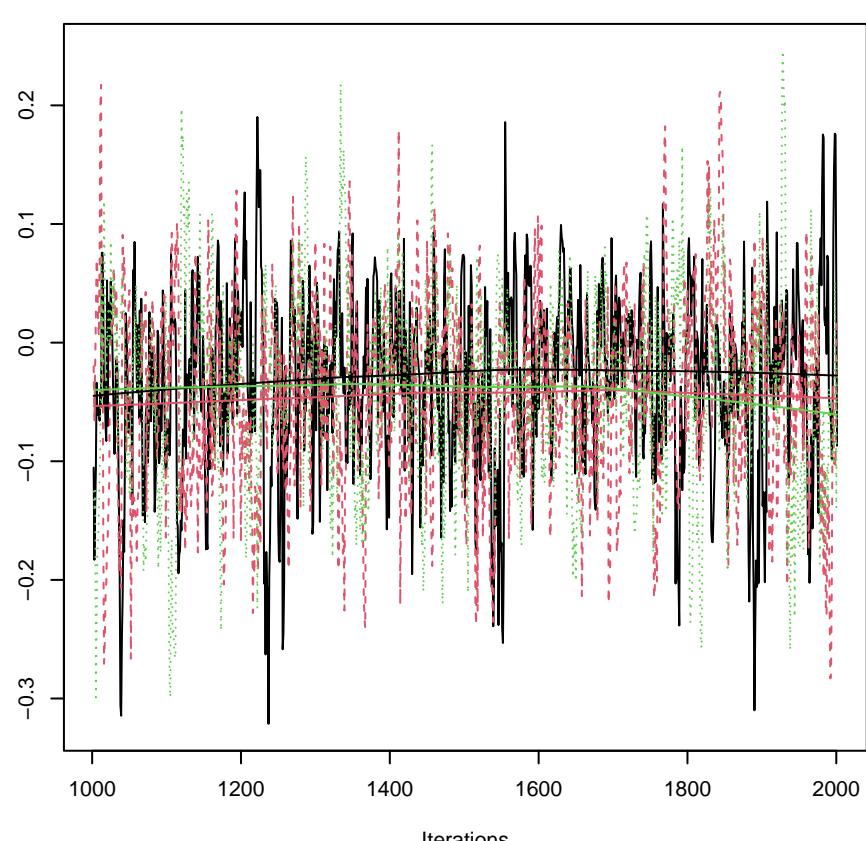
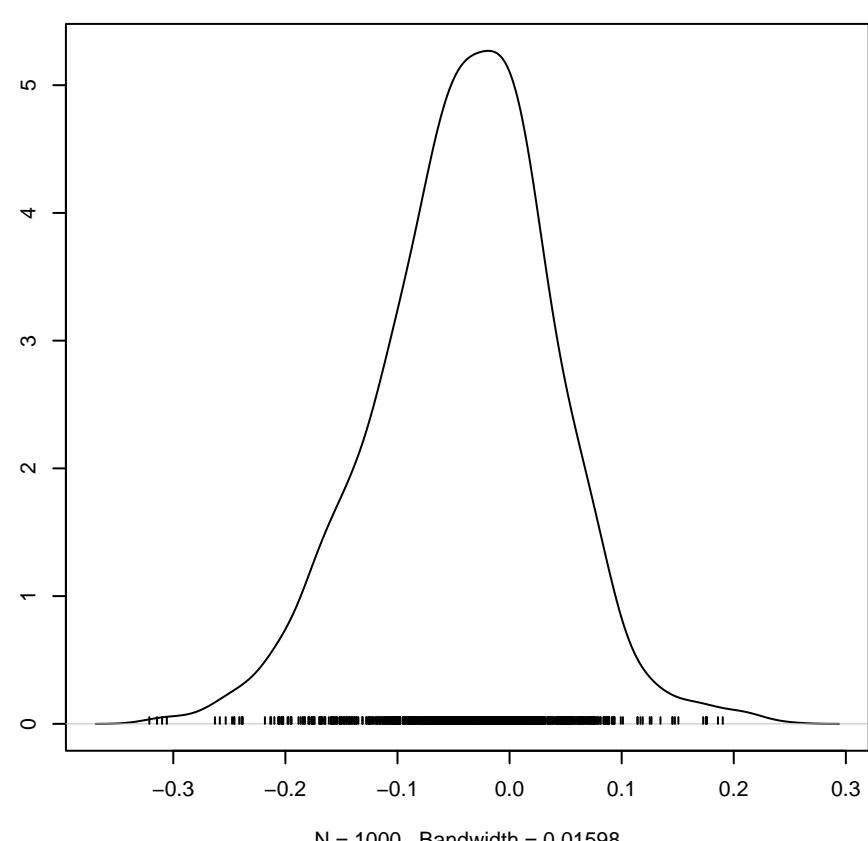
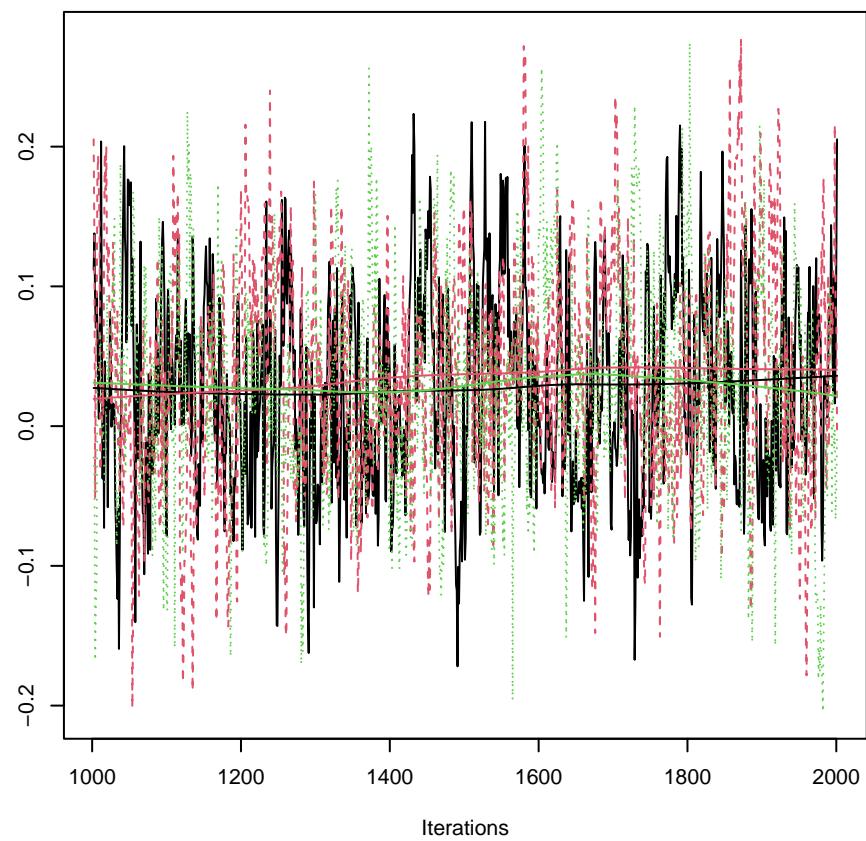
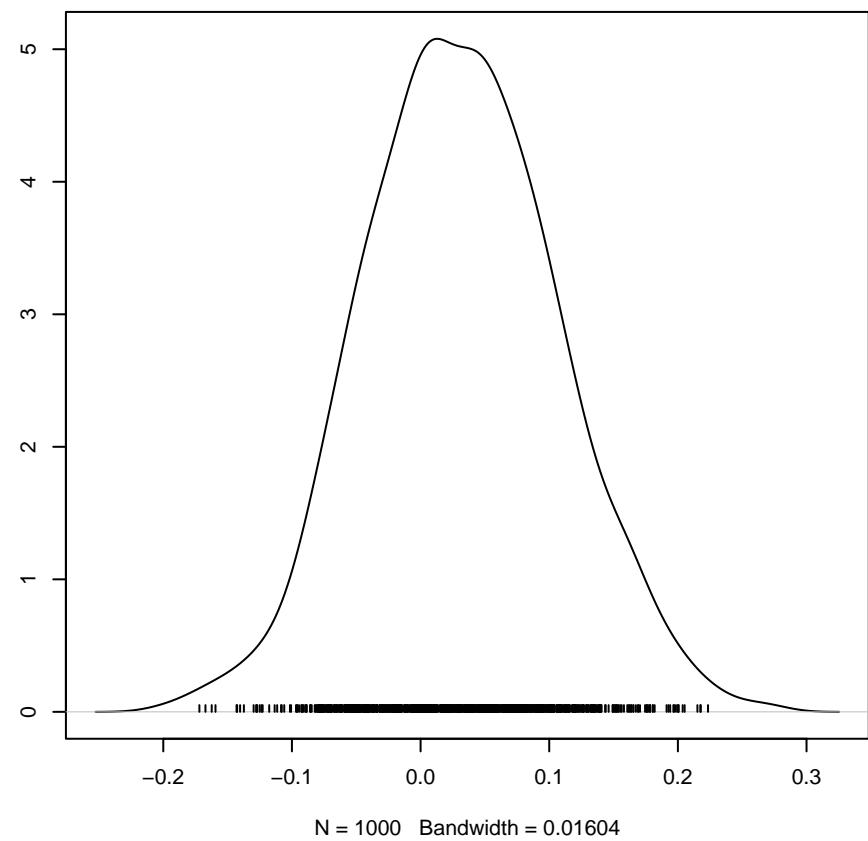
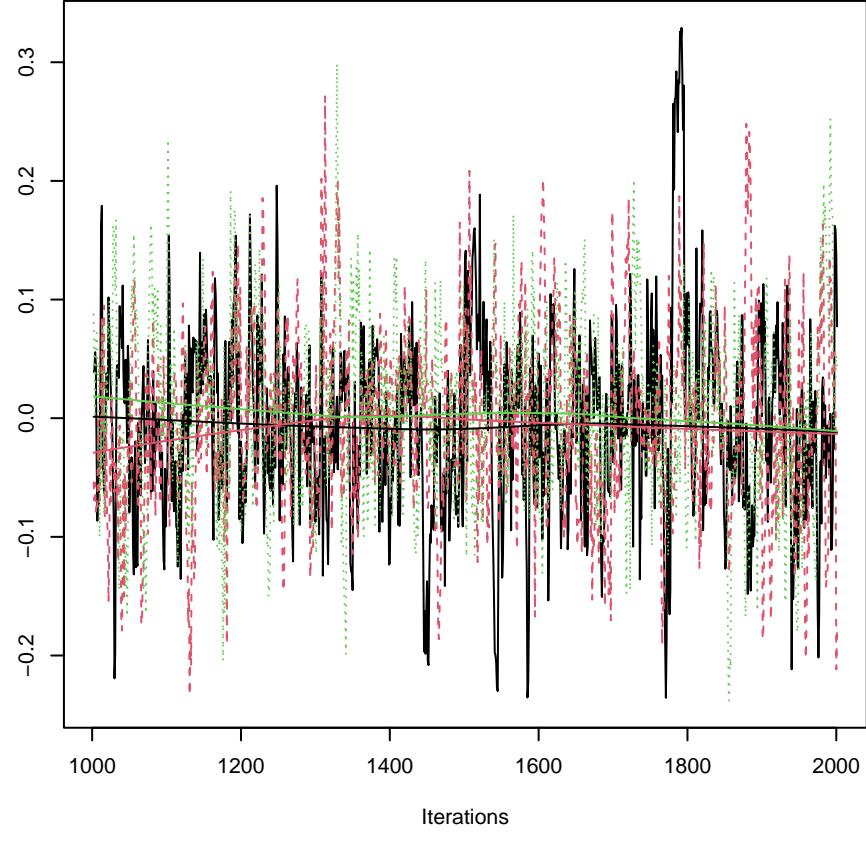
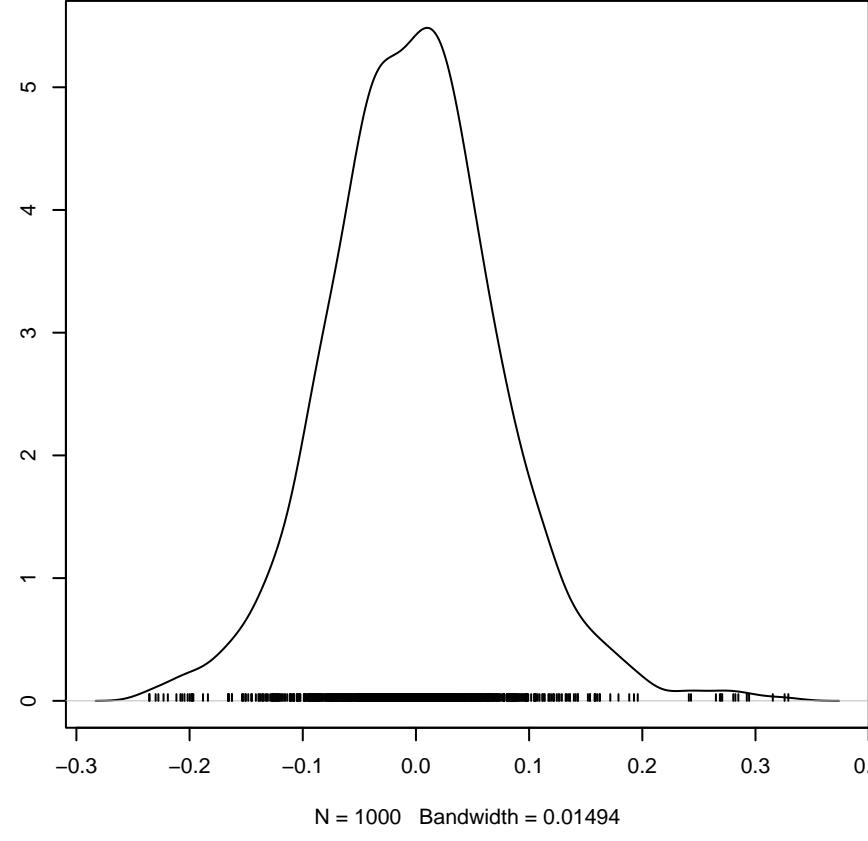
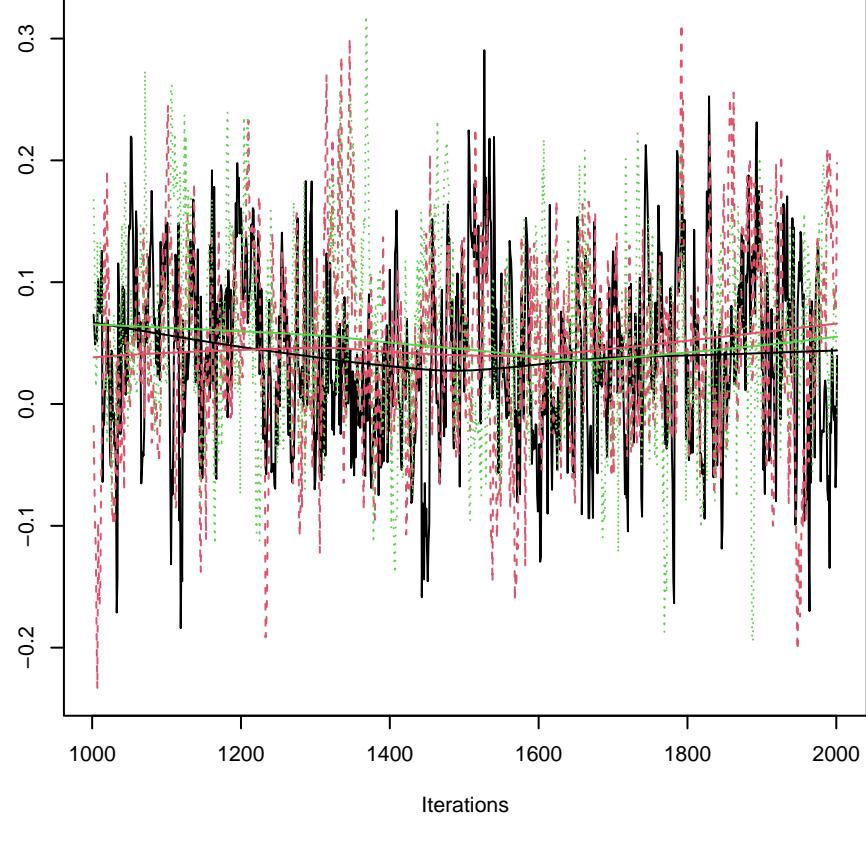
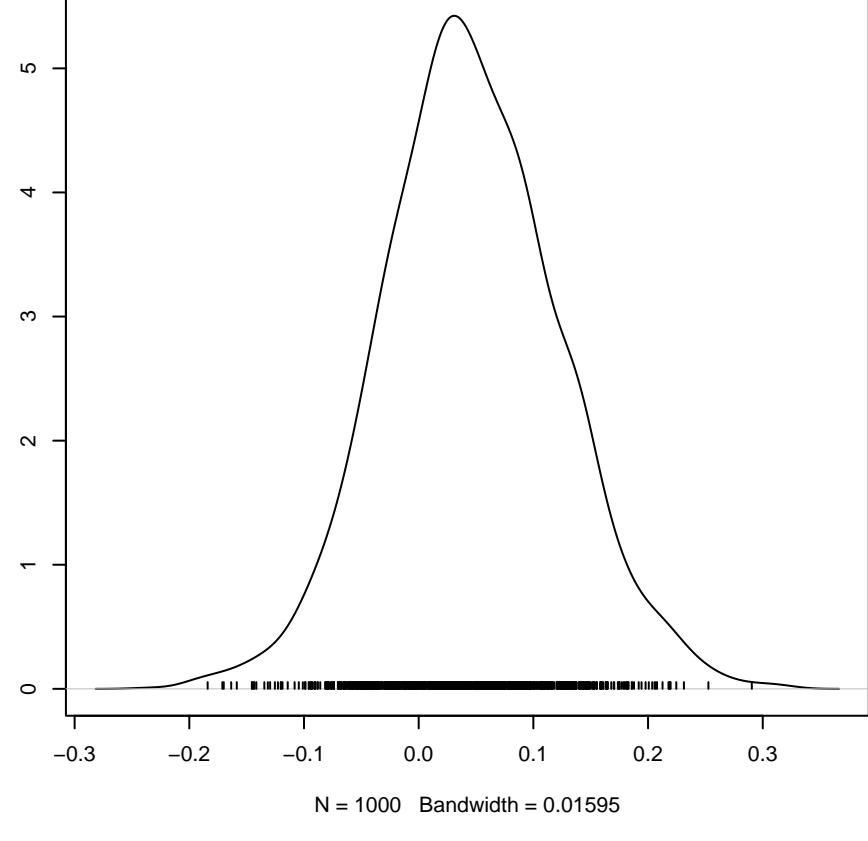


Trace of def3PT[26]

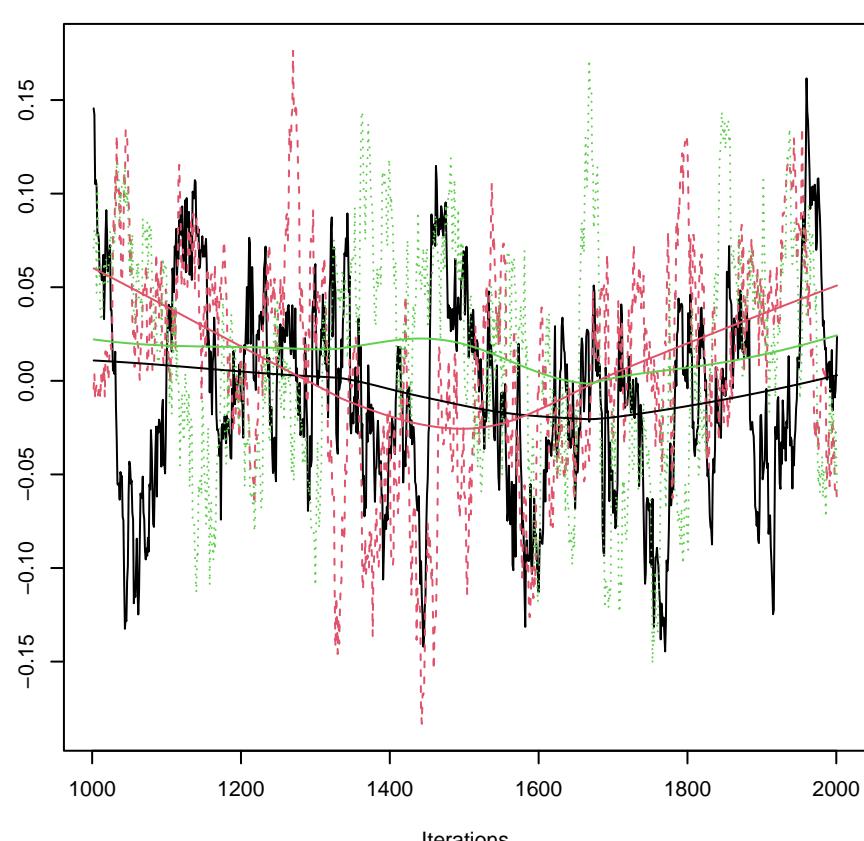


Density of def3PT[26]

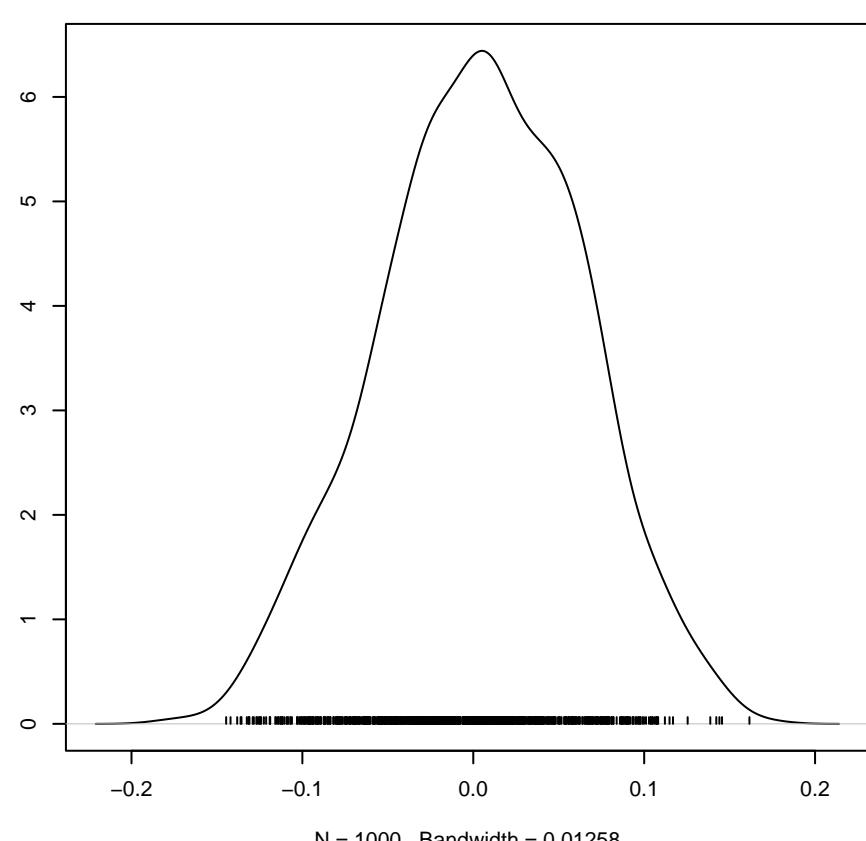


Trace of def3PT[27]**Density of def3PT[27]****Trace of def3PT[28]****Density of def3PT[28]****Trace of def3PT[29]****Density of def3PT[29]****Trace of def3PT[30]****Density of def3PT[30]**

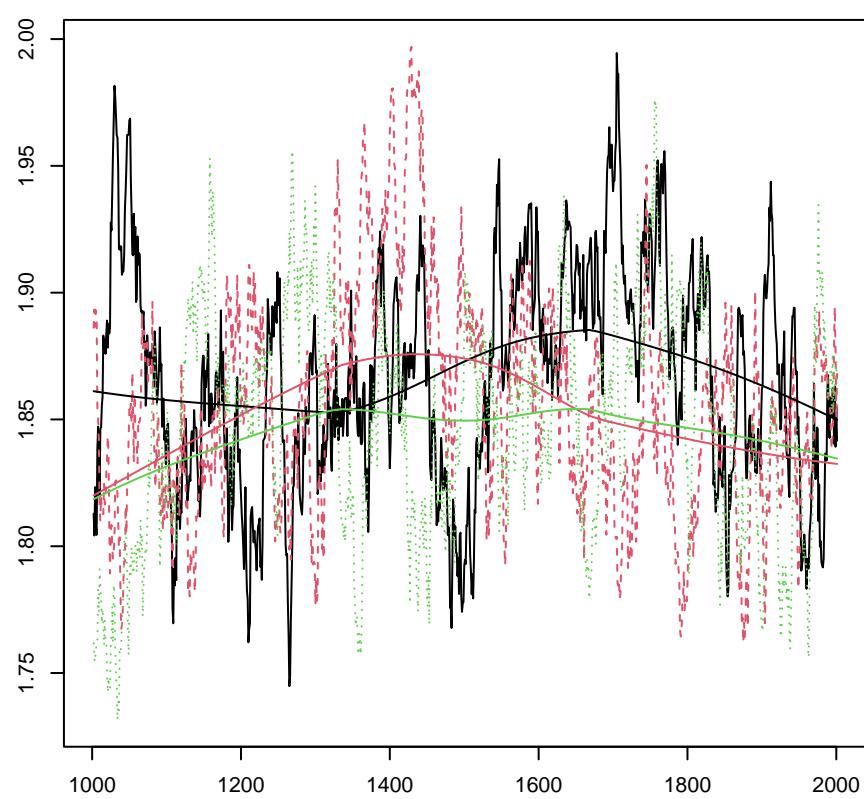
Trace of home3PT



Density of home3PT



Trace of c3PT



Density of c3PT

