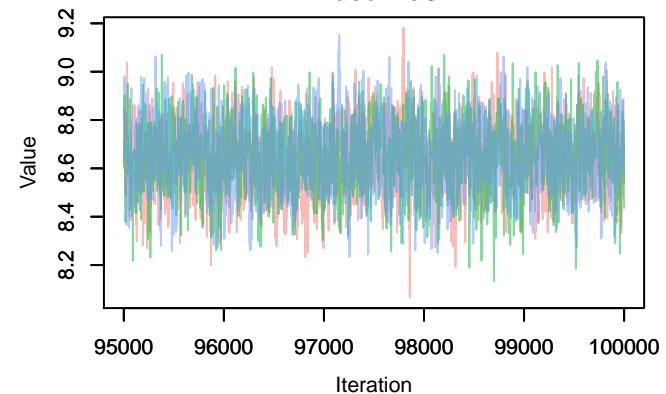
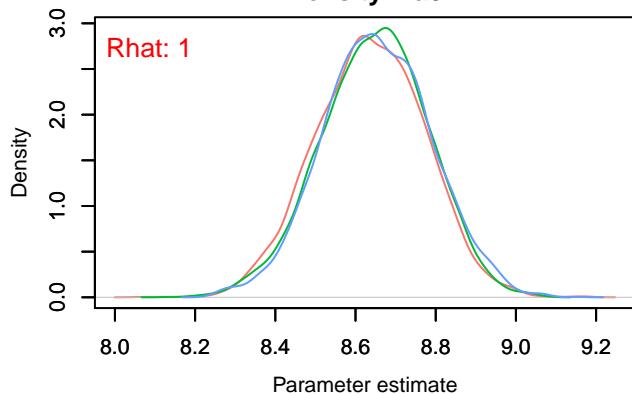
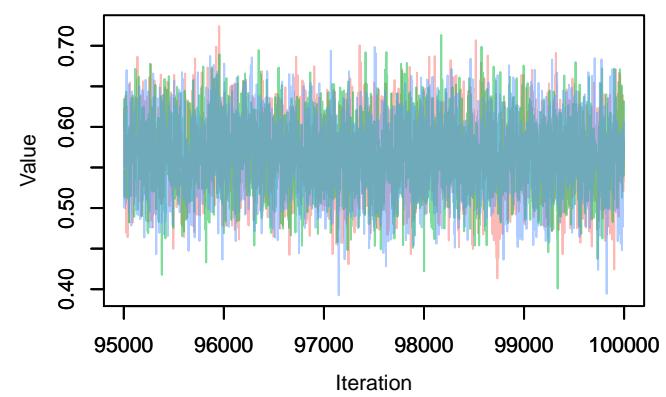
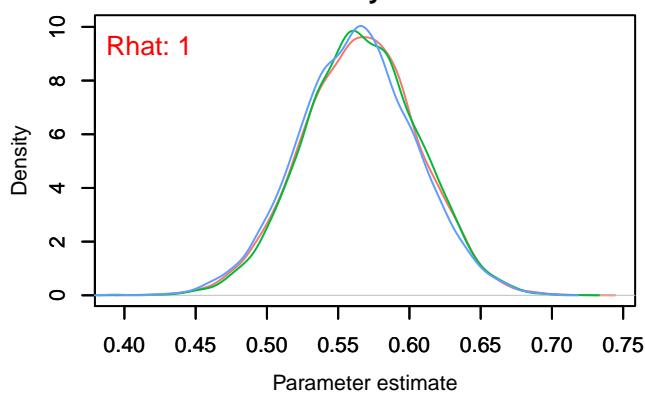
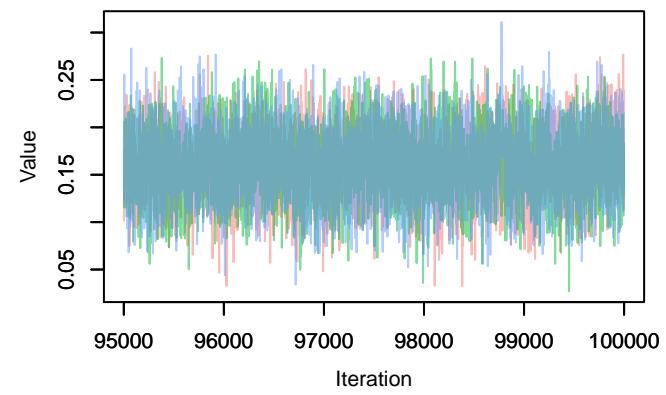
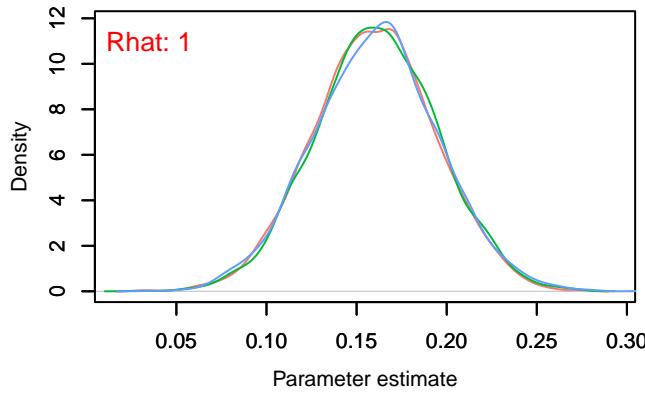
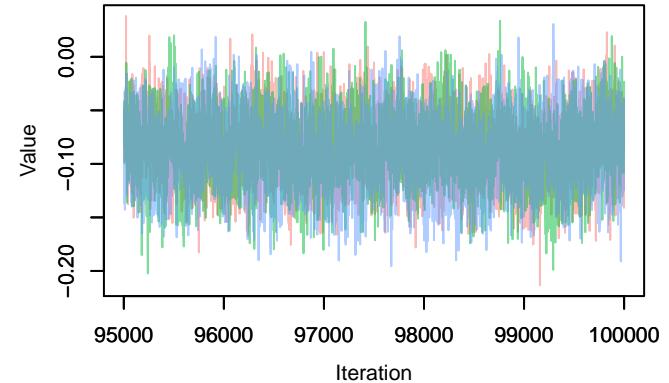
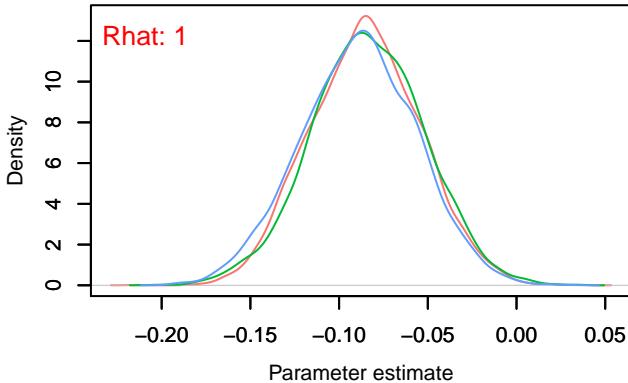
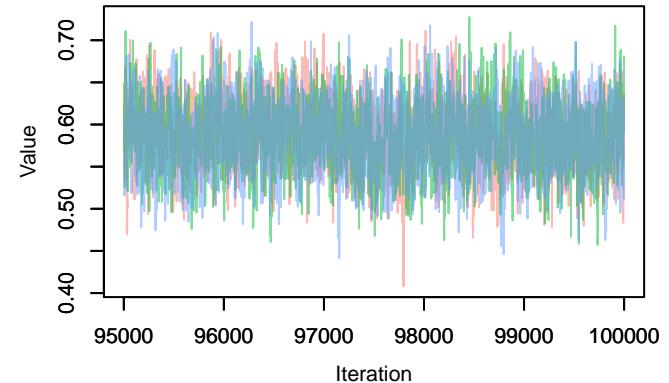
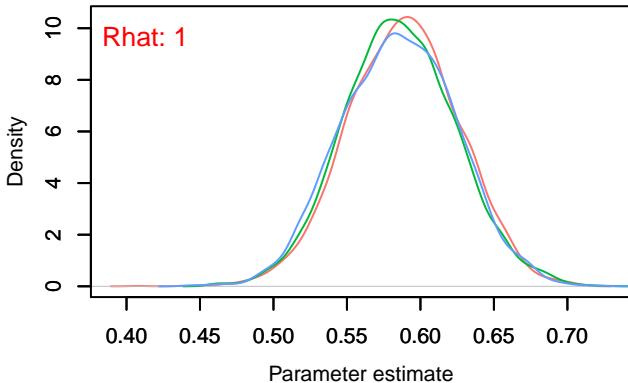
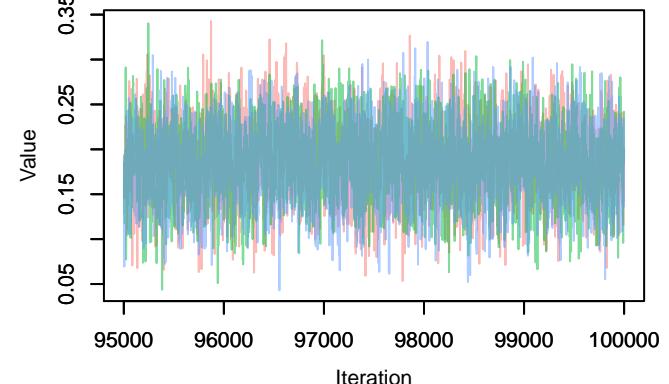
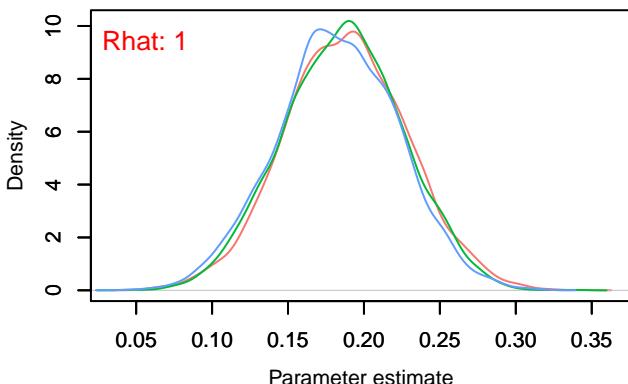
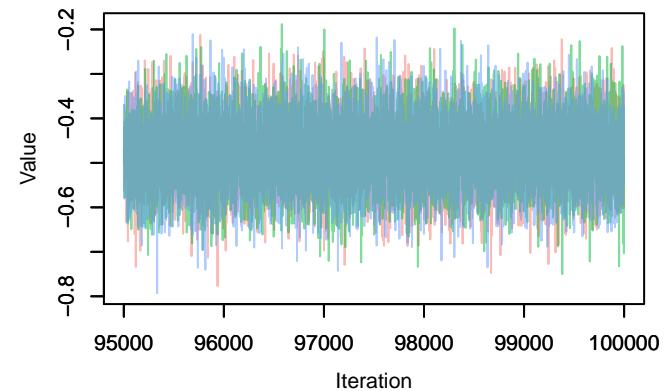
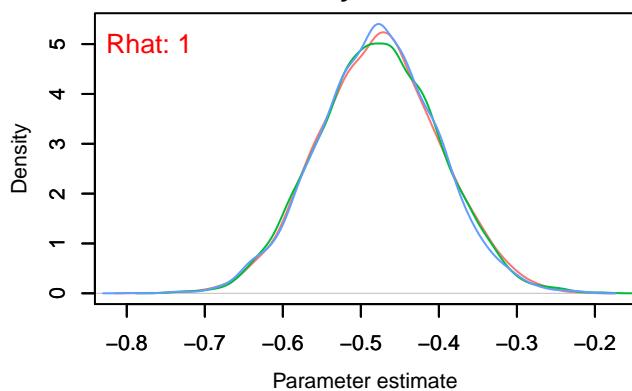
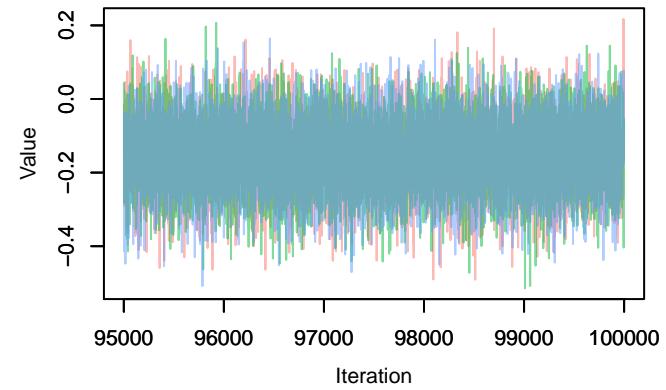
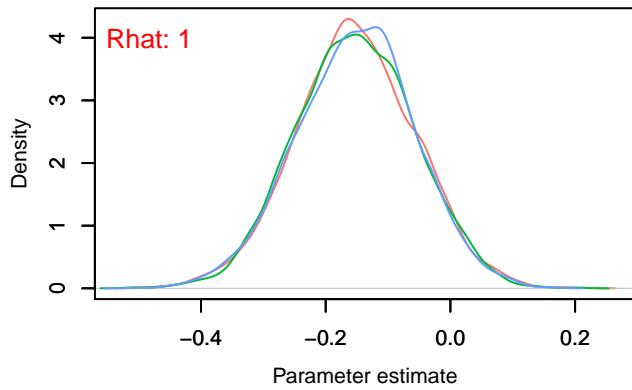
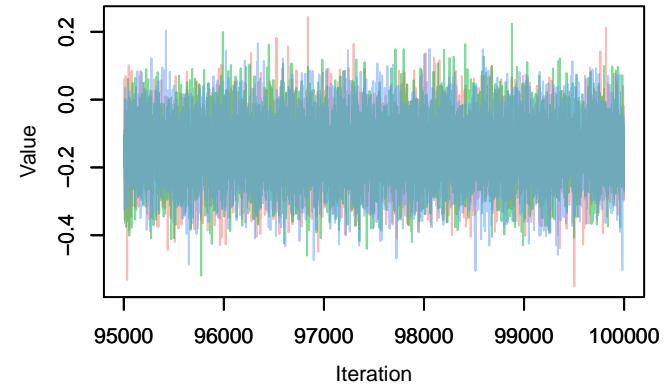
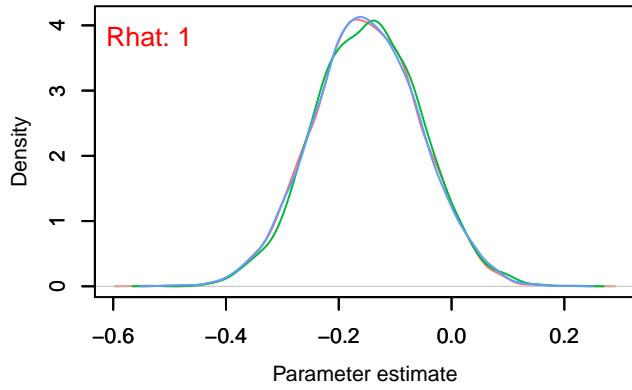
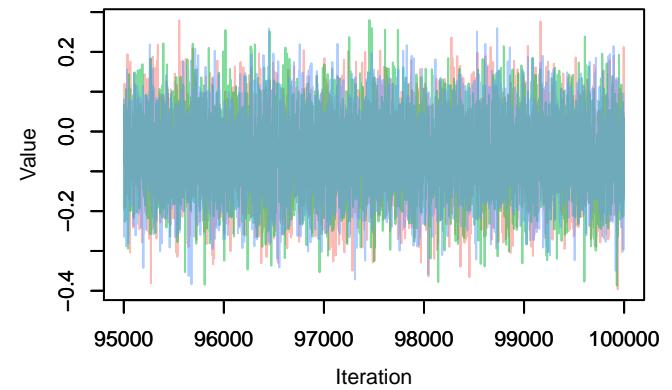
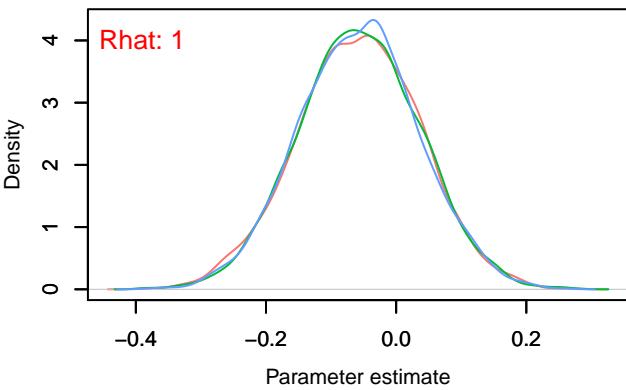
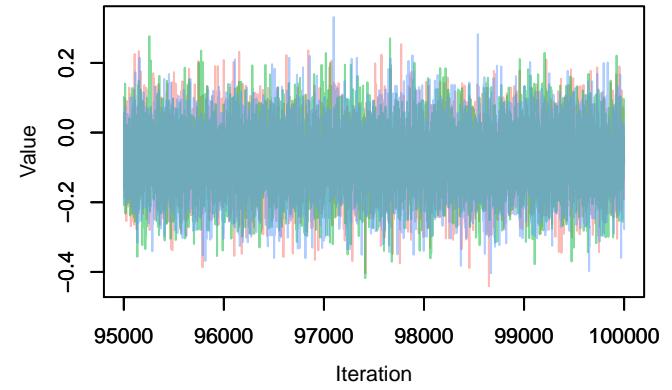
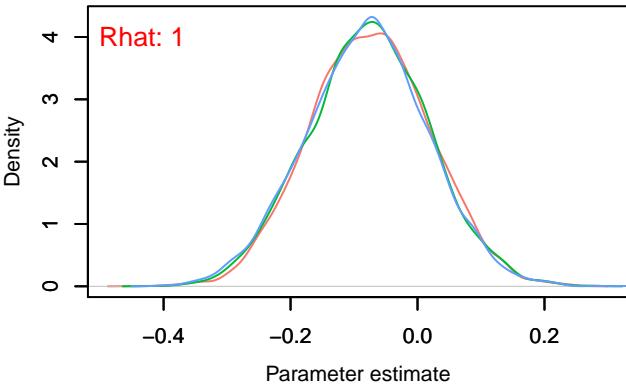
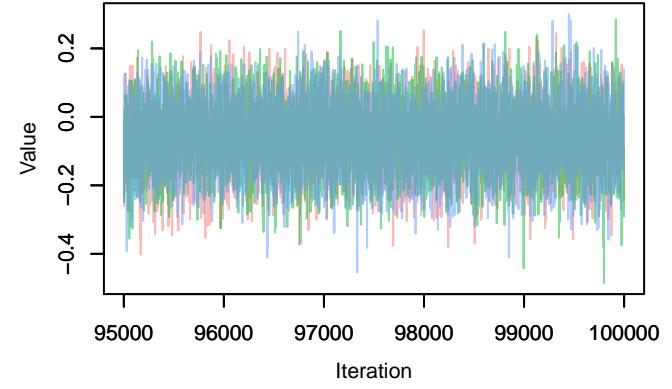
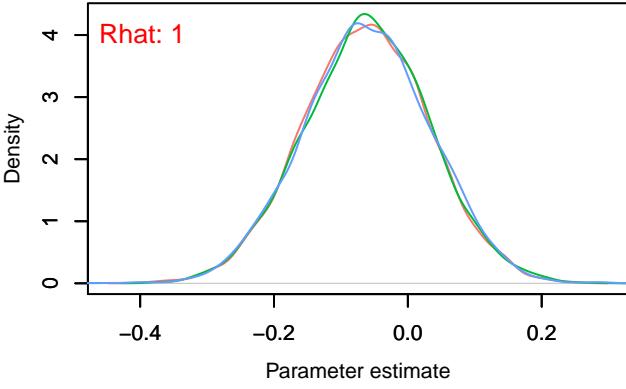


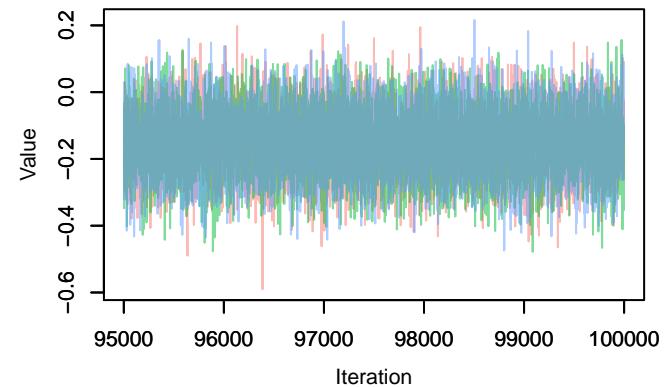
Trace – a0**Density – a0****Trace – a1****Density – a1****Trace – a2****Density – a2**

Trace – a3**Density – a3****Trace – a4****Density – a4****Trace – a5****Density – a5**

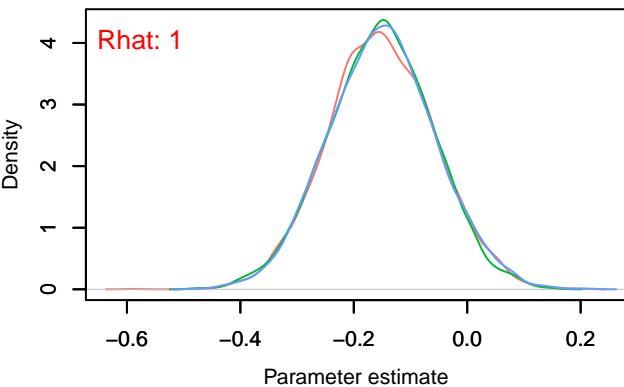
Trace – bias.fb**Density – bias.fb****Trace – bias.lfs[1,1]****Density – bias.lfs[1,1]****Trace – bias.lfs[2,1]****Density – bias.lfs[2,1]**

Trace – bias.lfs[1,2]**Density – bias.lfs[1,2]****Trace – bias.lfs[2,2]****Density – bias.lfs[2,2]****Trace – bias.lfs[1,3]****Density – bias.lfs[1,3]**

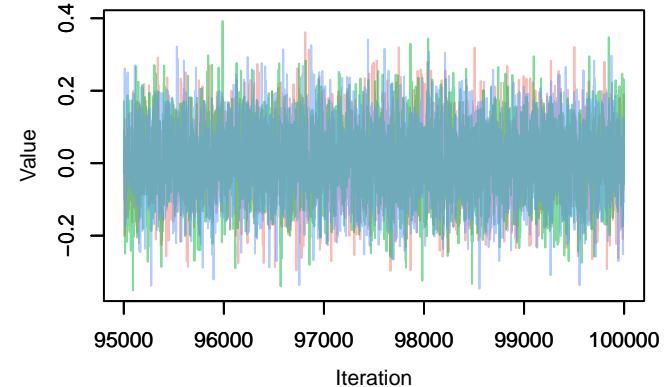
Trace – bias.lfs[2,3]



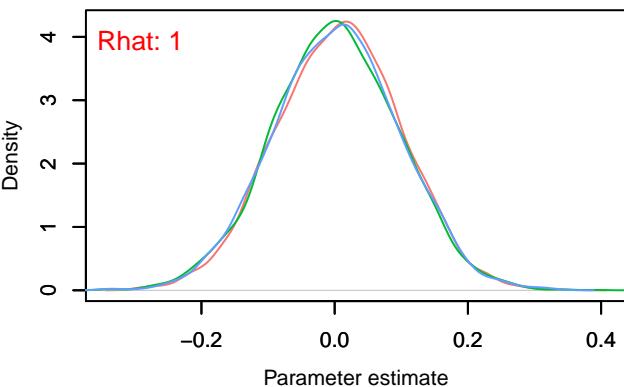
Density – bias.lfs[2,3]



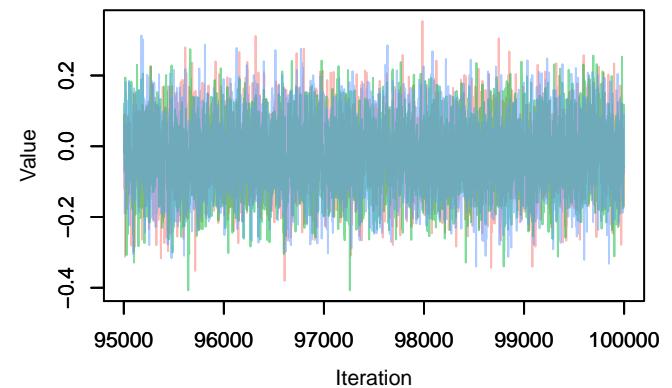
Trace – bias.lfs[1,4]



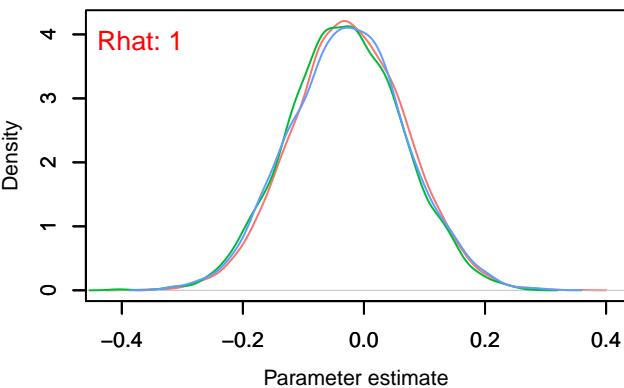
Density – bias.lfs[1,4]



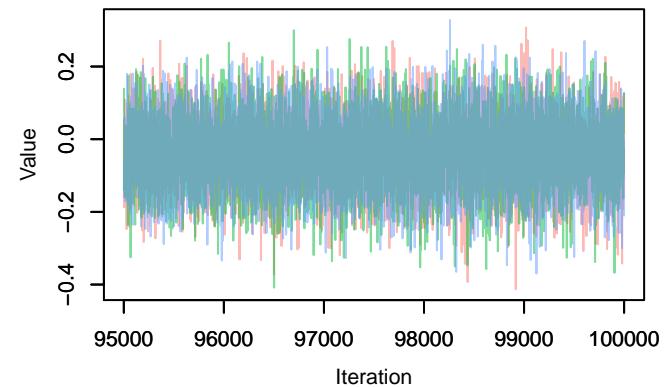
Trace – bias.lfs[2,4]



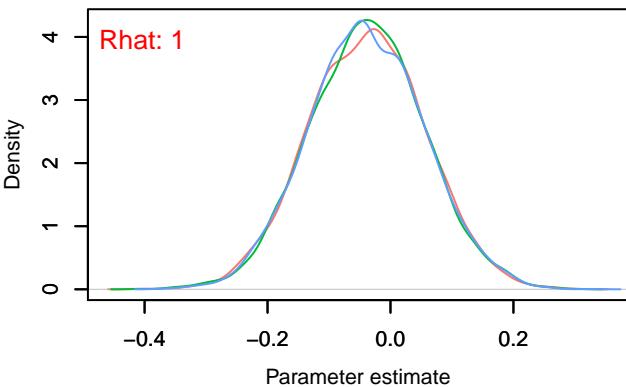
Density – bias.lfs[2,4]



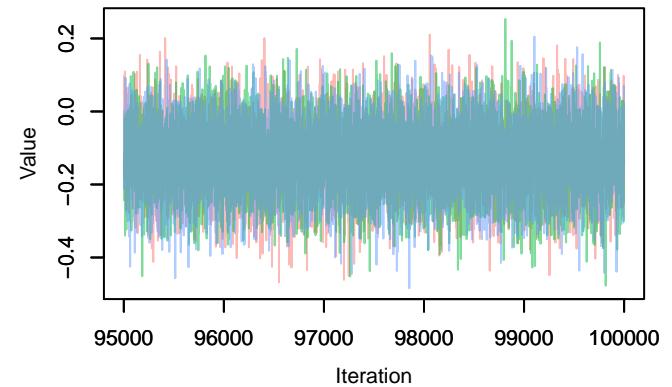
Trace – bias.lfs[1,5]



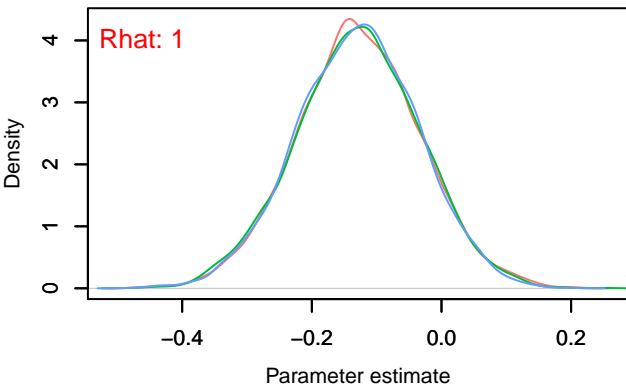
Density – bias.lfs[1,5]



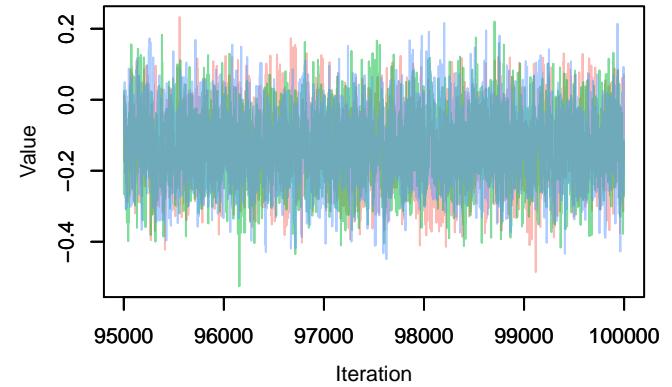
Trace – bias.lfs[2,5]



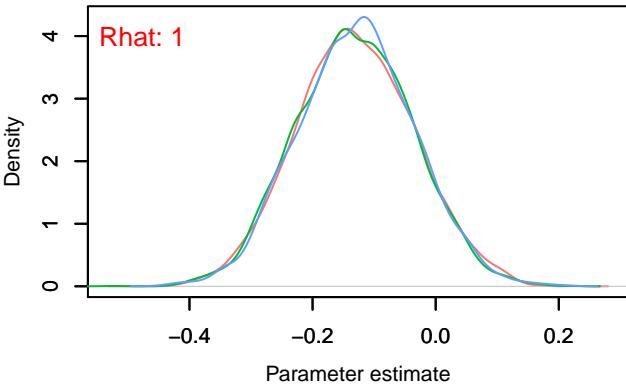
Density – bias.lfs[2,5]

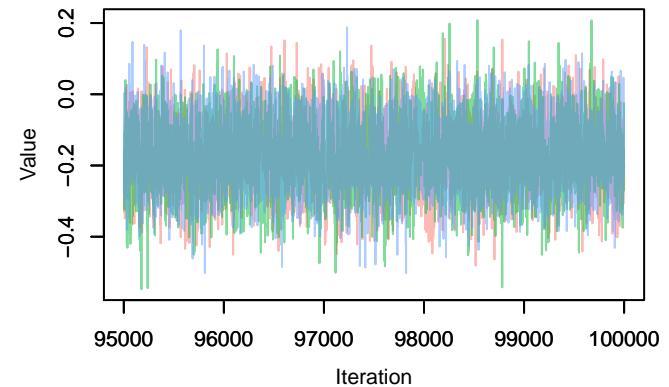
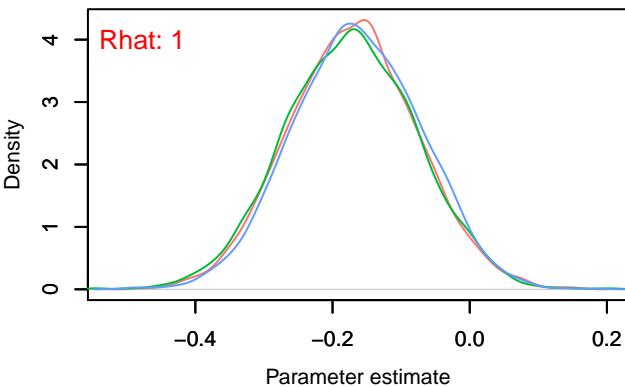
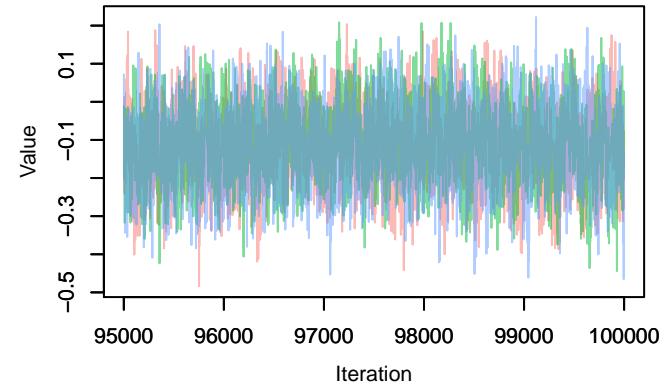
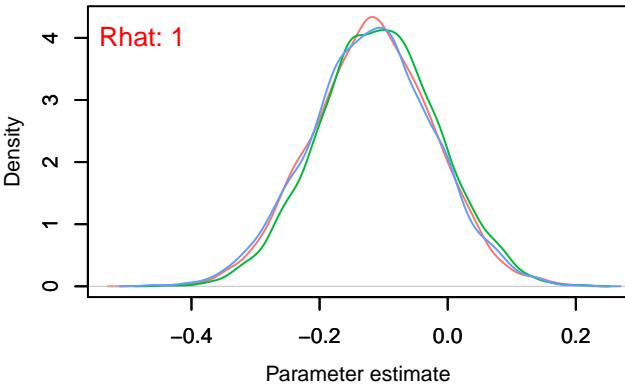
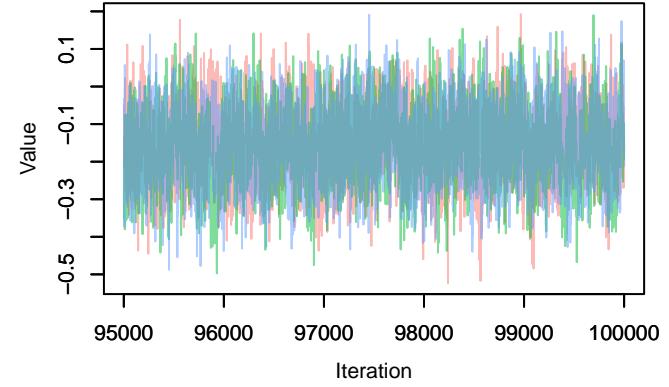
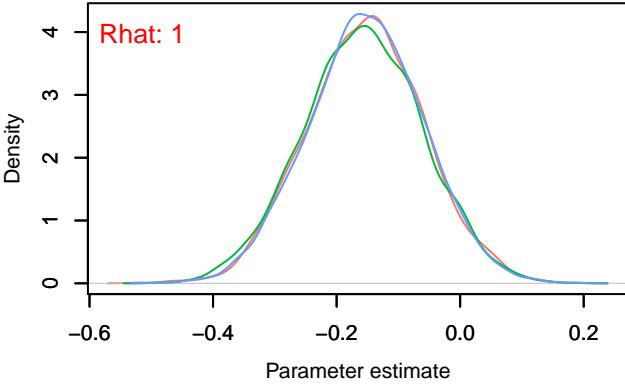


Trace – bias.lfs[1,6]

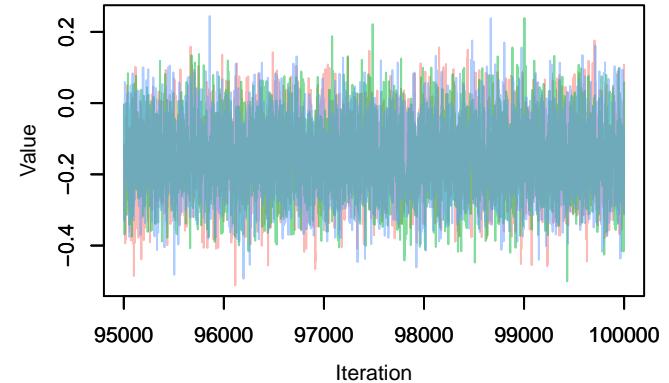


Density – bias.lfs[1,6]

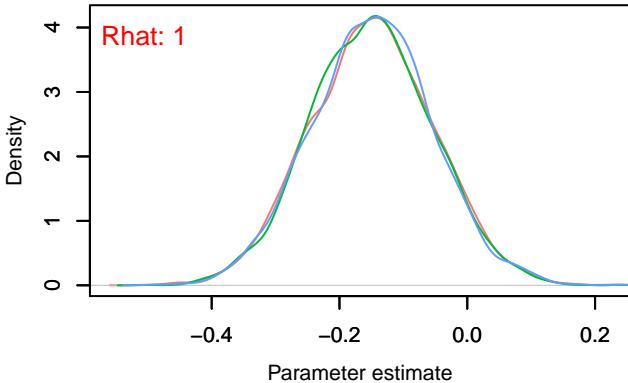


Trace – bias.lfs[2,6]**Density – bias.lfs[2,6]****Trace – bias.lfs[1,7]****Density – bias.lfs[1,7]****Trace – bias.lfs[2,7]****Density – bias.lfs[2,7]**

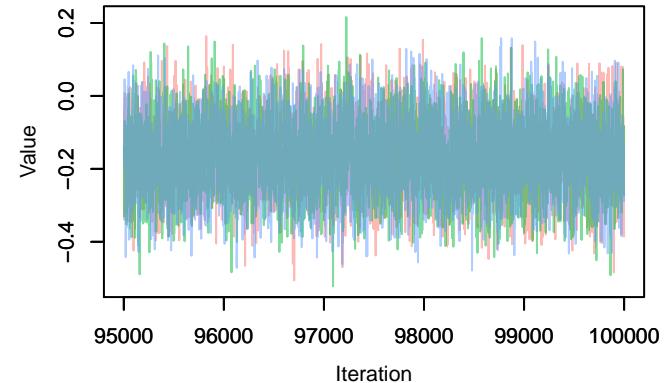
Trace – bias.lfs[1,8]



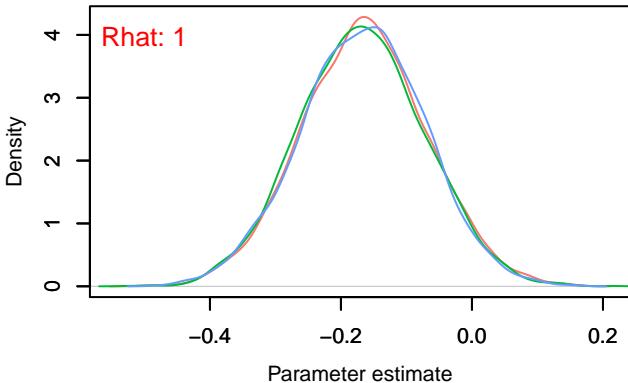
Density – bias.lfs[1,8]



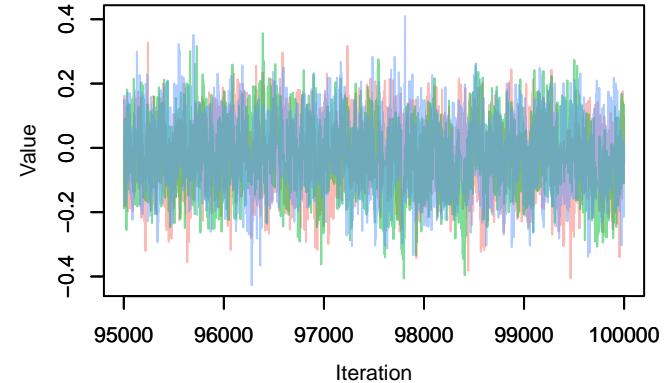
Trace – bias.lfs[2,8]



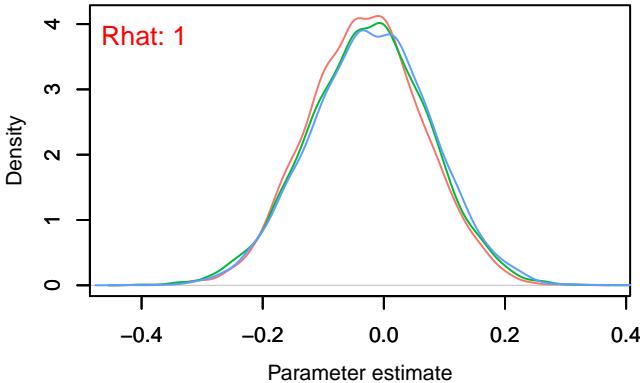
Density – bias.lfs[2,8]

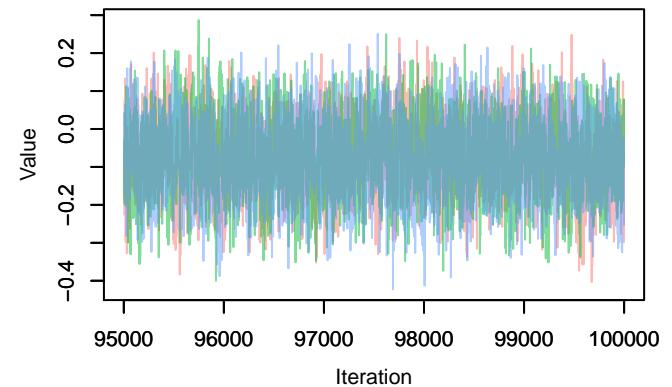
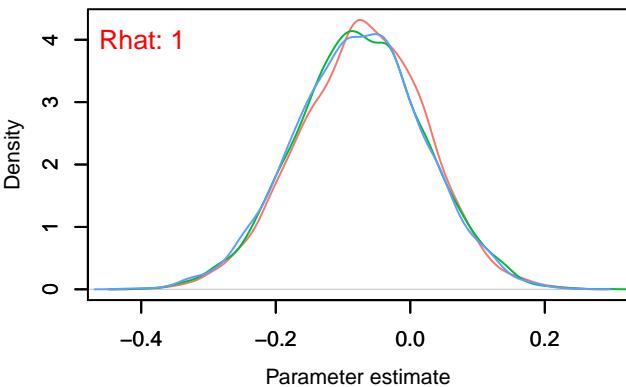
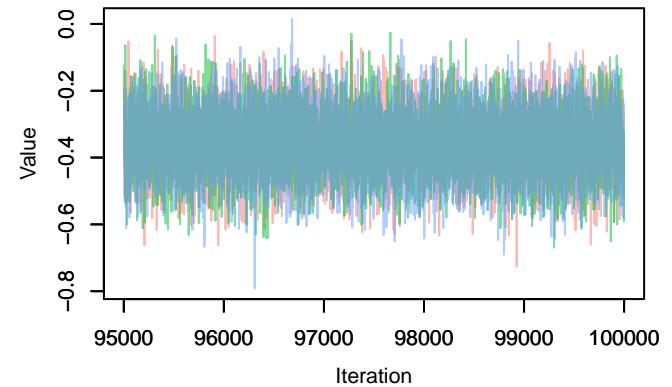
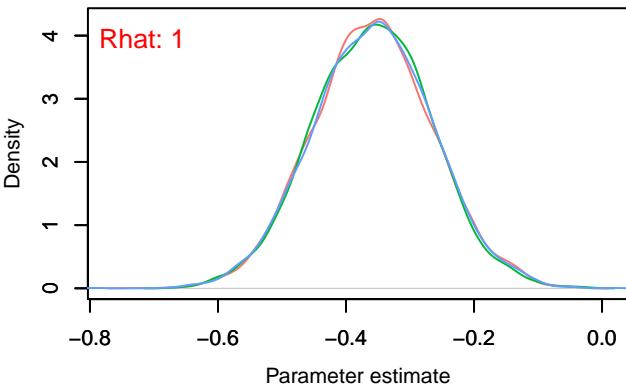
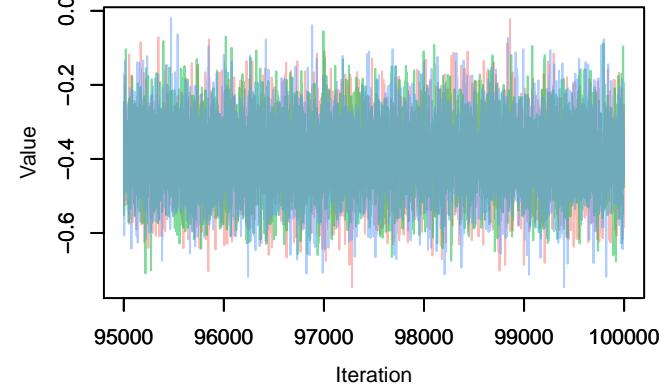
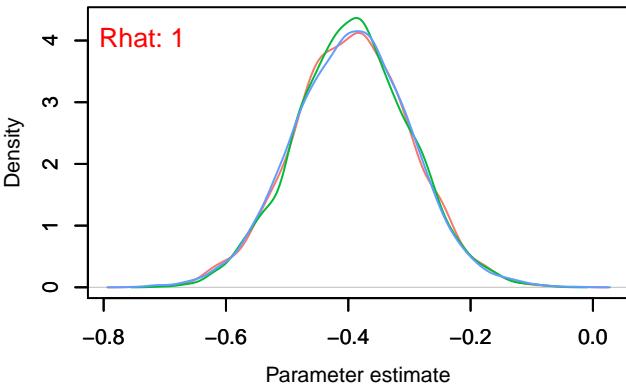


Trace – bias.lfs[1,9]

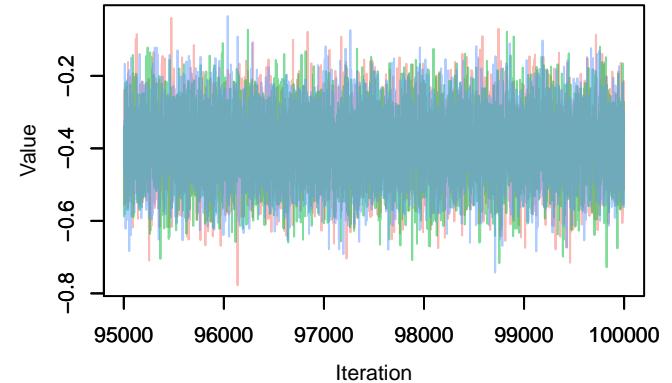


Density – bias.lfs[1,9]

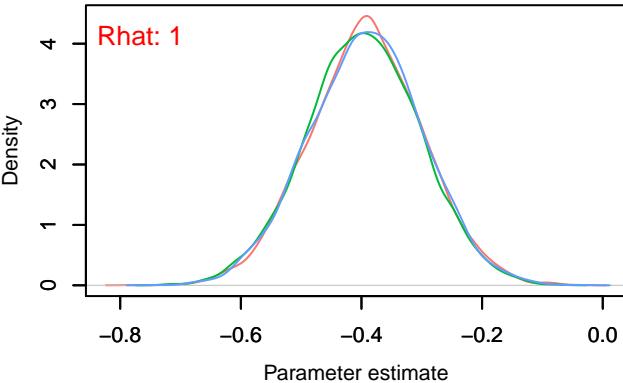


Trace – bias.lfs[2,9]**Density – bias.lfs[2,9]****Trace – bias.lfs[1,10]****Density – bias.lfs[1,10]****Trace – bias.lfs[2,10]****Density – bias.lfs[2,10]**

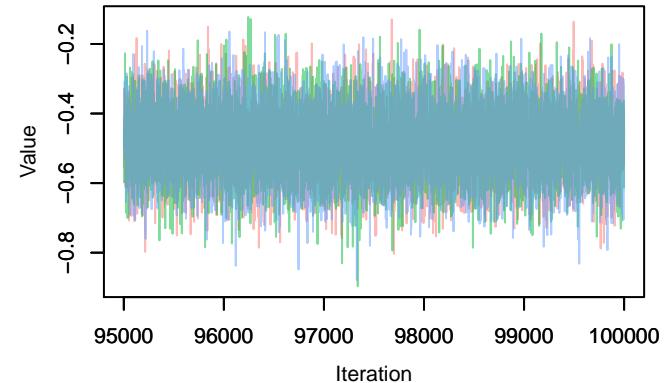
Trace – bias.lfs[1,11]



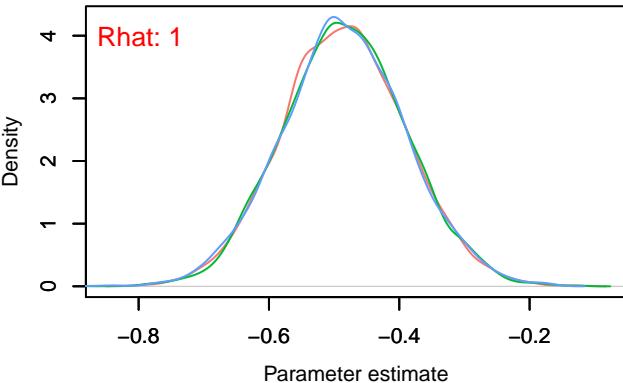
Density – bias.lfs[1,11]



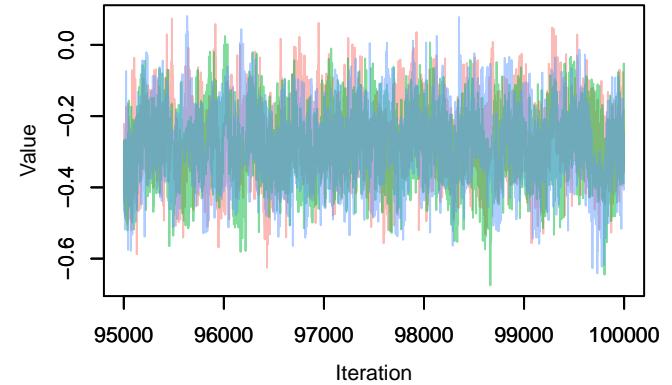
Trace – bias.lfs[2,11]



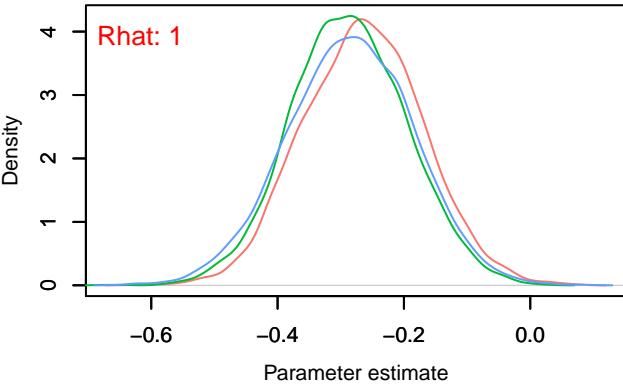
Density – bias.lfs[2,11]

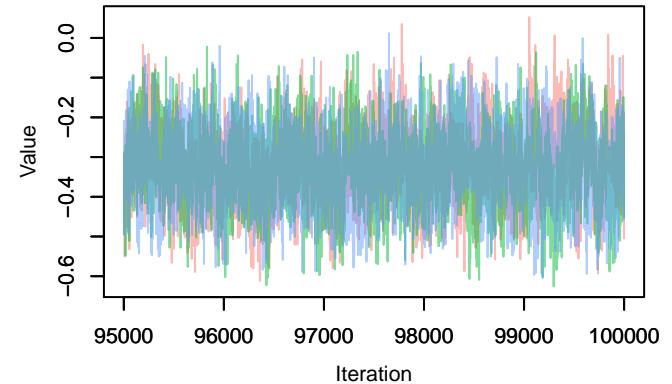
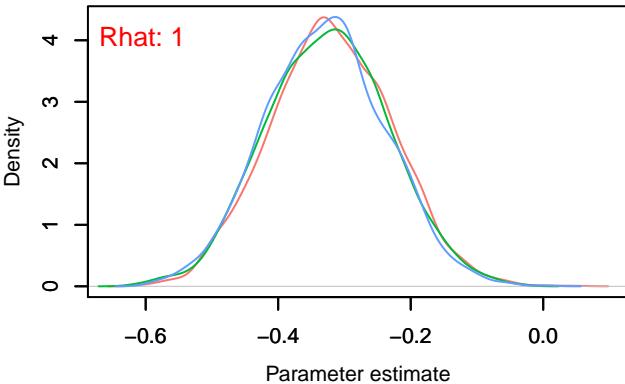
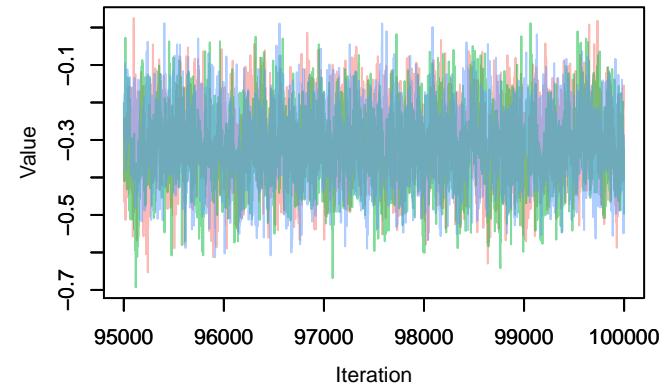
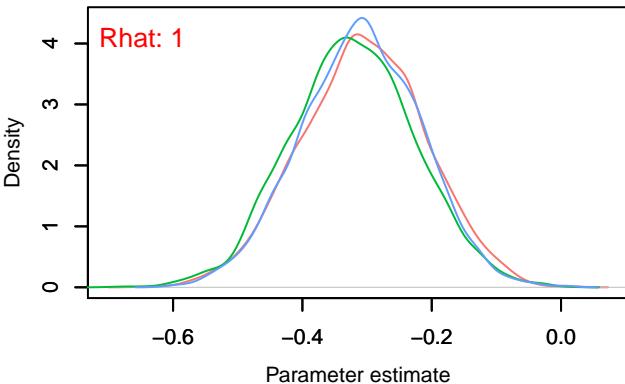
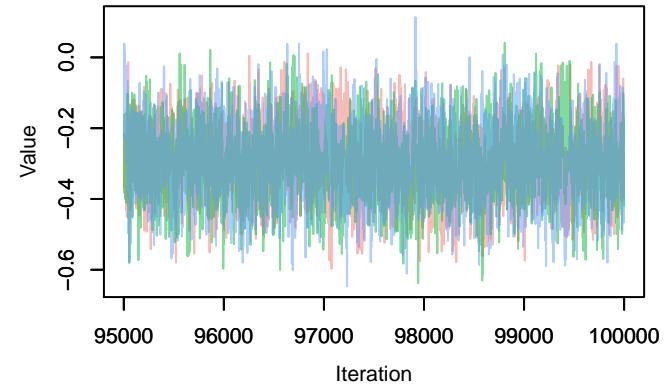
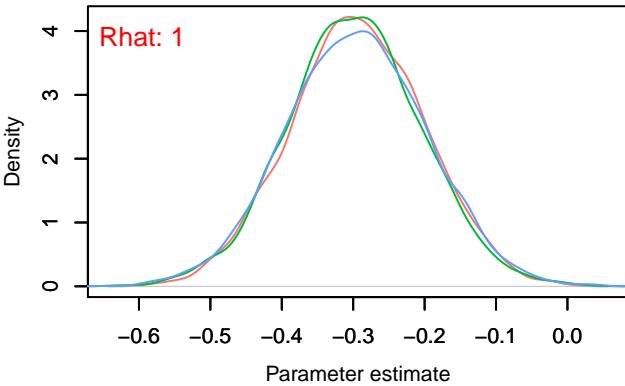


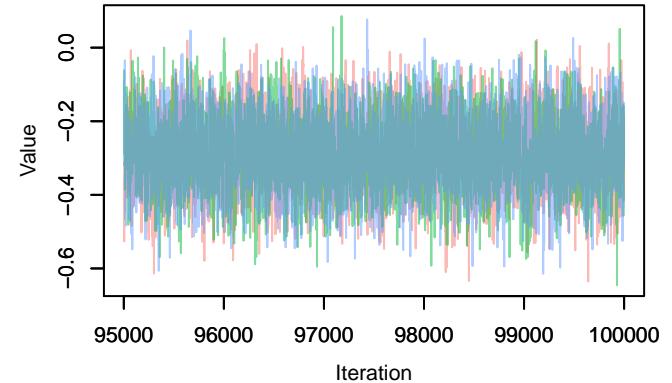
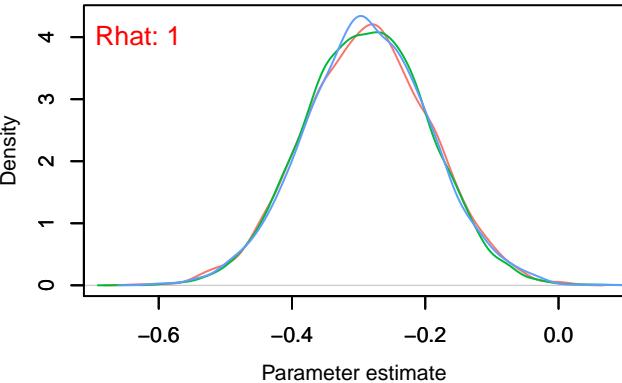
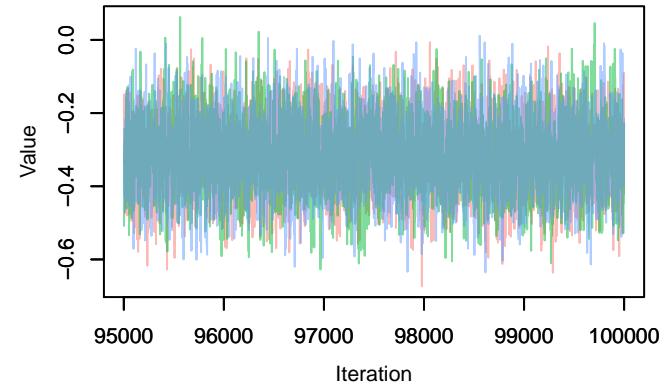
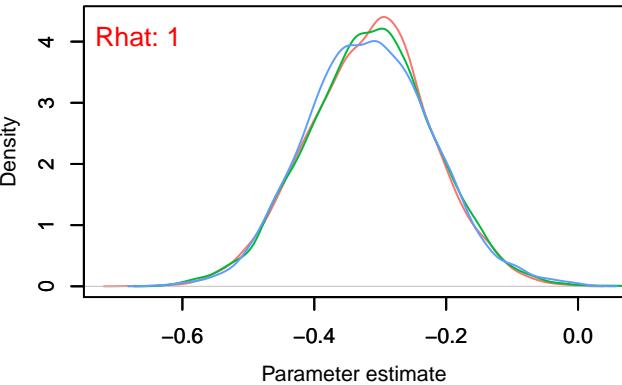
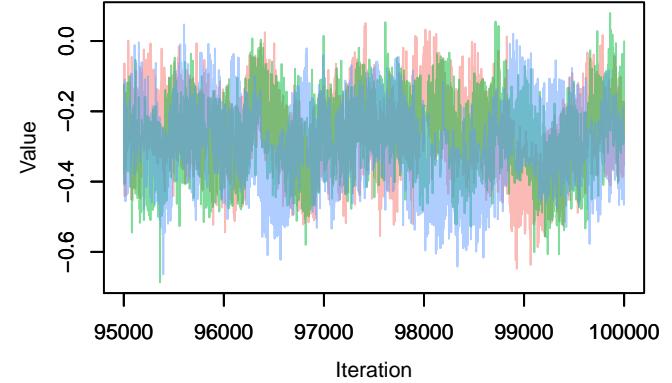
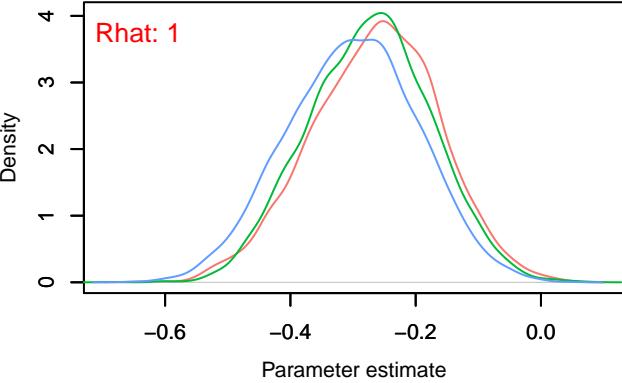
Trace – bias.lfs[1,12]

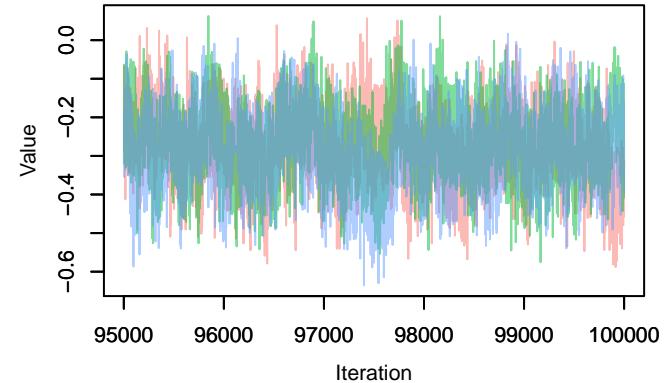
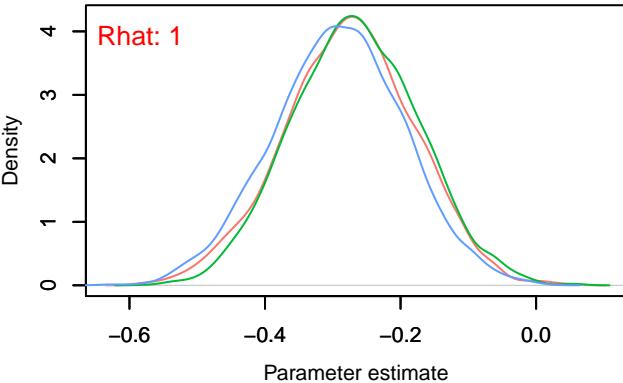
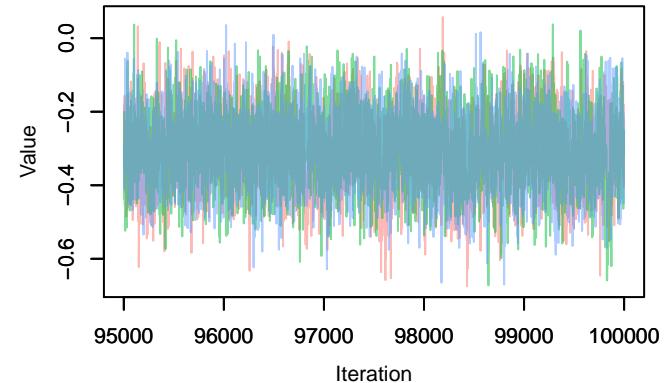
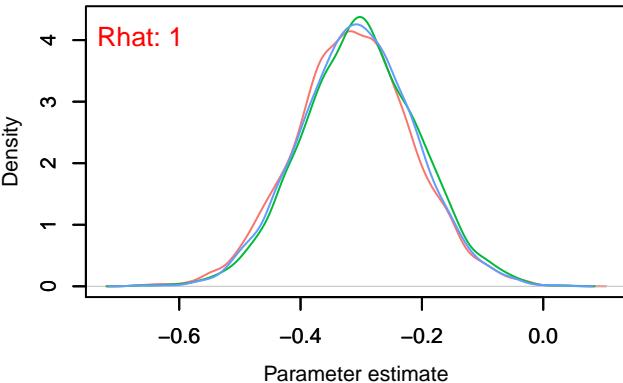
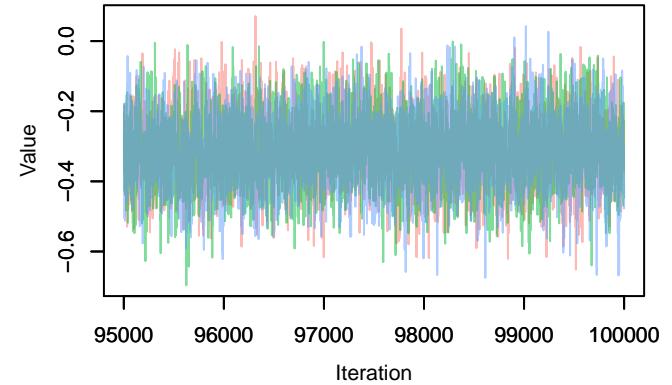
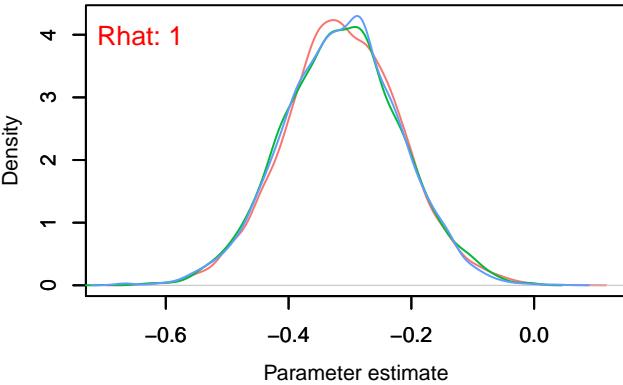


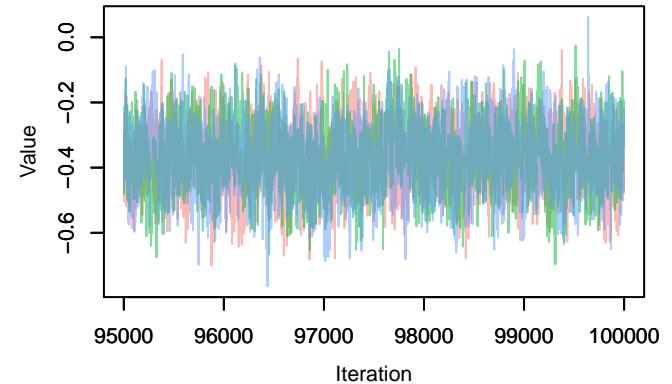
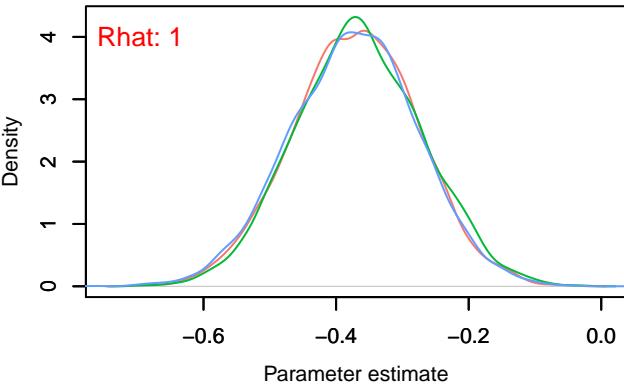
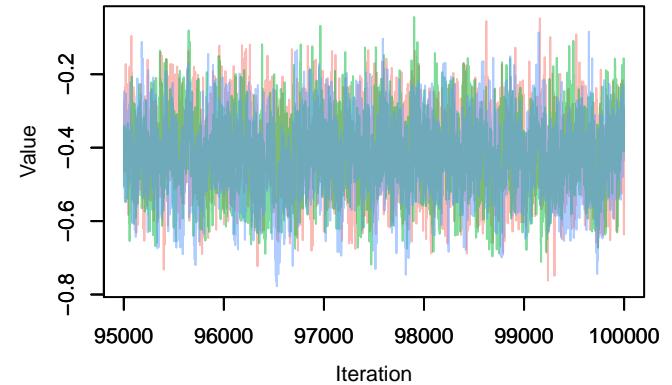
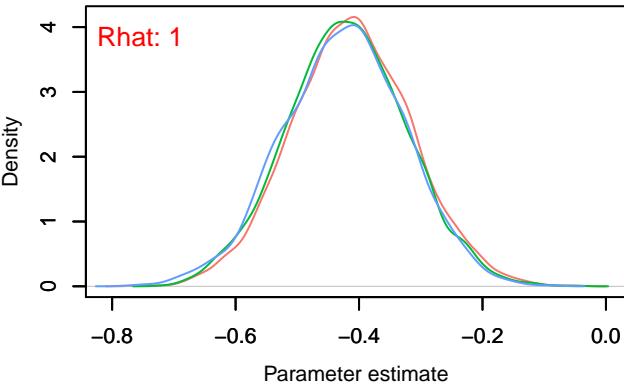
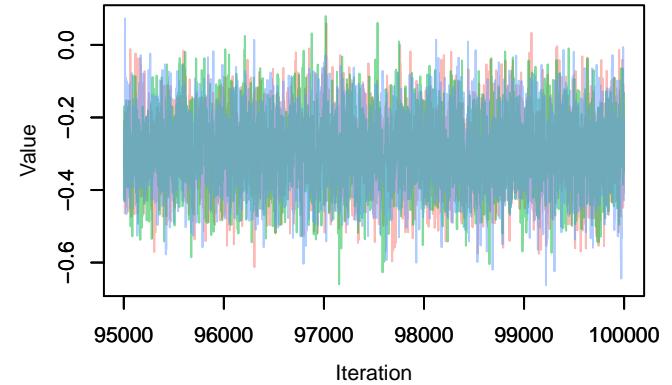
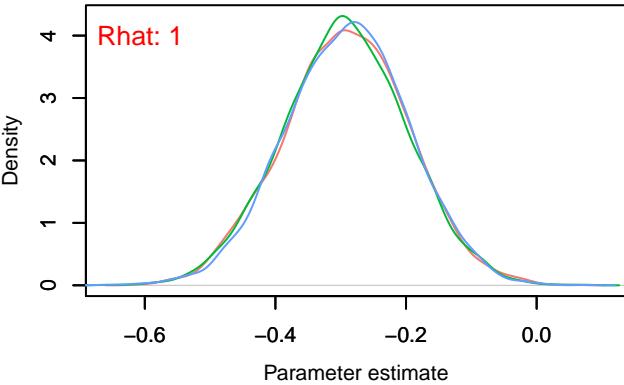
Density – bias.lfs[1,12]

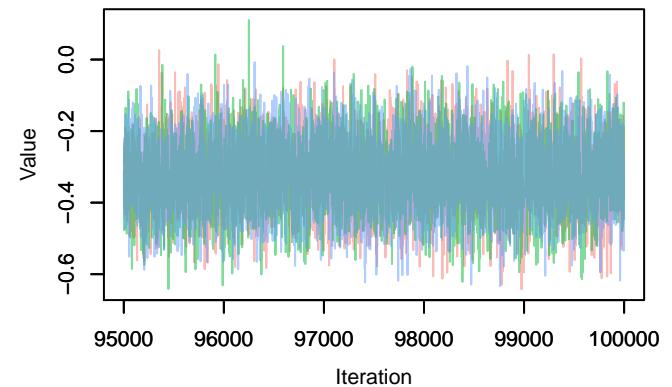
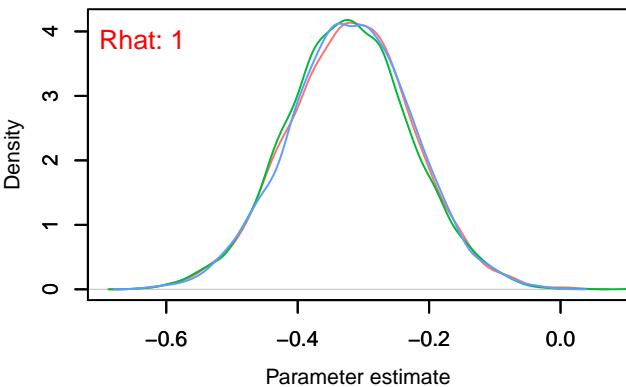
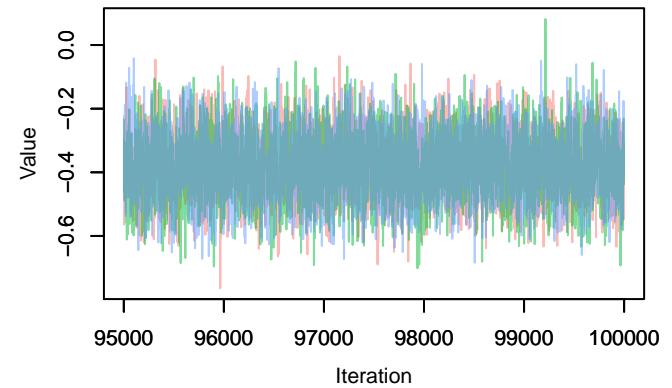
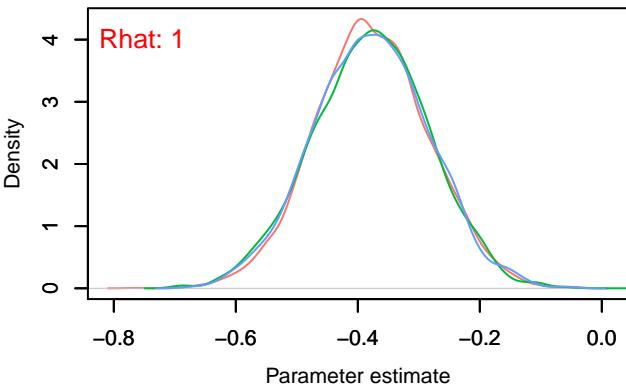
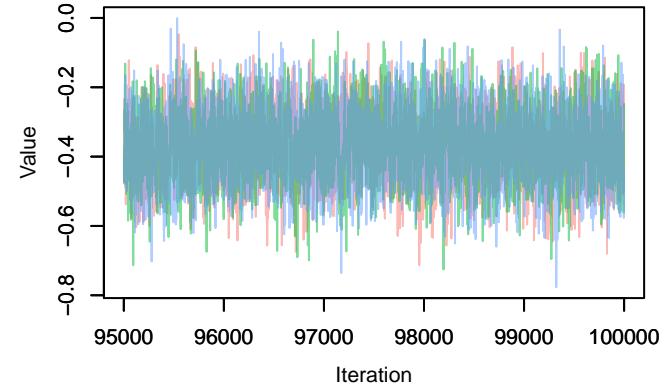
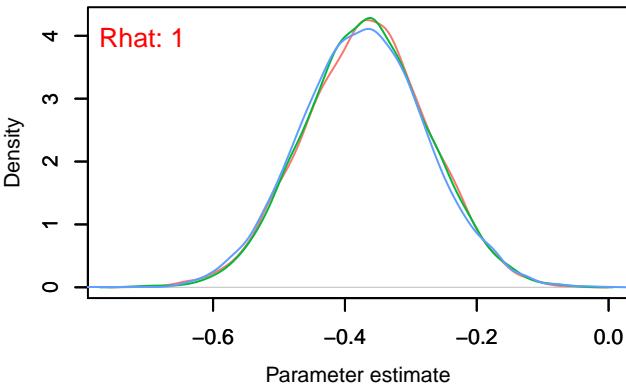


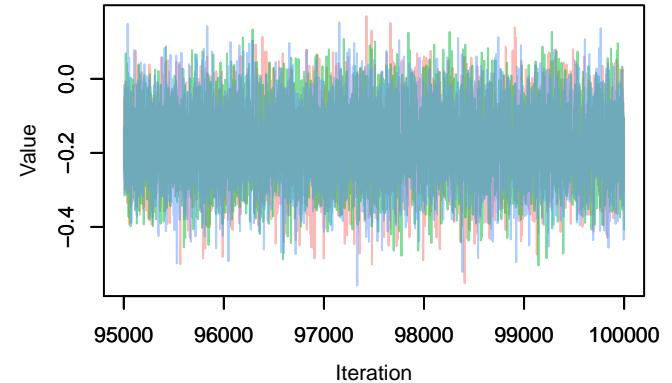
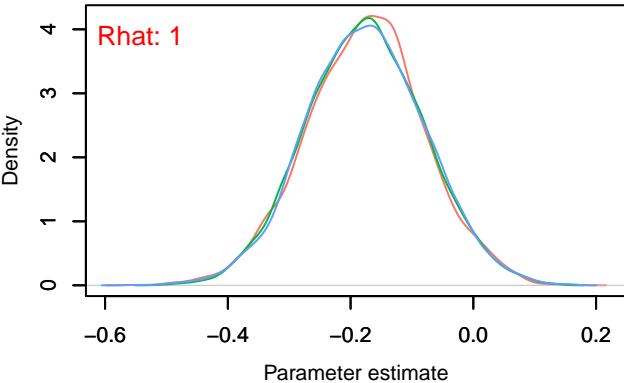
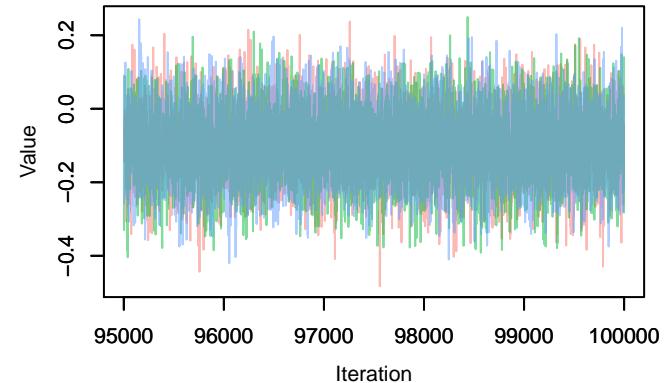
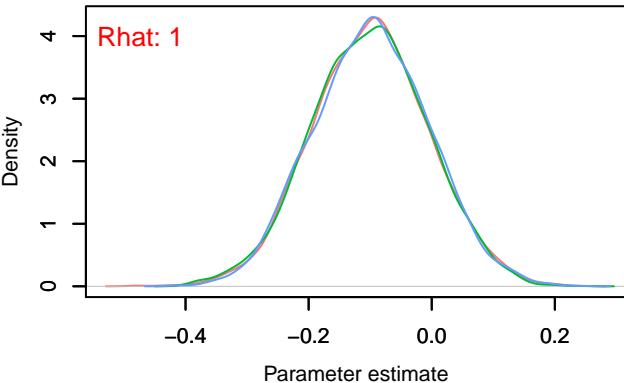
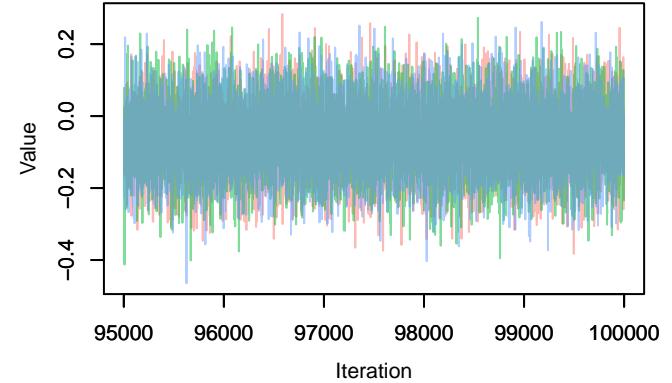
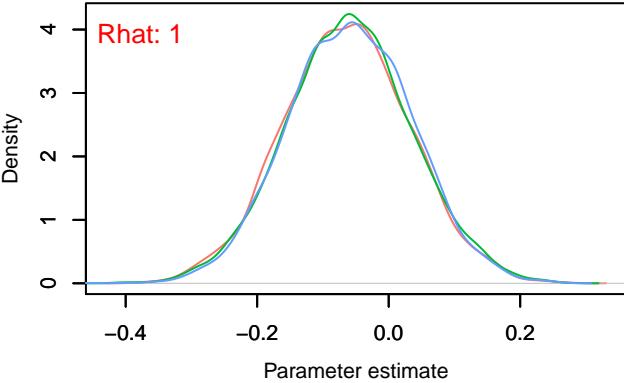
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Trace – bias.lfs[1,14]**Density – bias.lfs[1,14]****Trace – bias.lfs[2,14]****Density – bias.lfs[2,14]****Trace – bias.lfs[1,15]****Density – bias.lfs[1,15]**

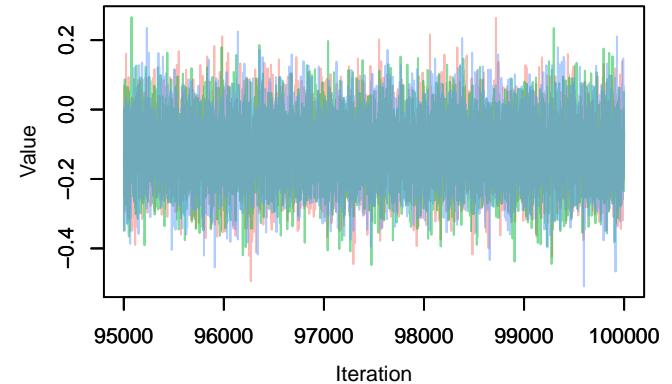
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Trace – bias.lfs[1,17]**Density – bias.lfs[1,17]****Trace – bias.lfs[2,17]****Density – bias.lfs[2,17]****Trace – bias.lfs[1,18]****Density – bias.lfs[1,18]**

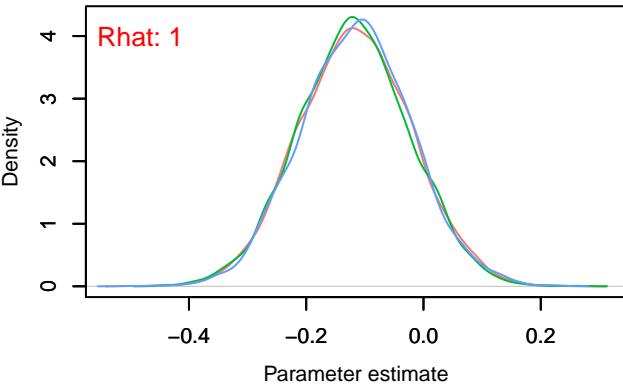
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Trace – bias.lfs[1,20]**Density – bias.lfs[1,20]****Trace – bias.lfs[2,20]****Density – bias.lfs[2,20]****Trace – bias.lfs[1,21]****Density – bias.lfs[1,21]**

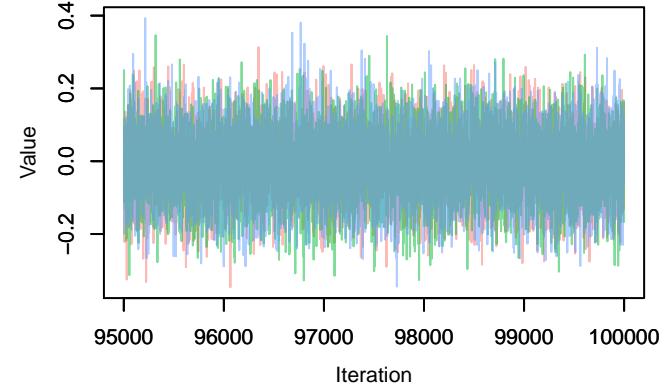
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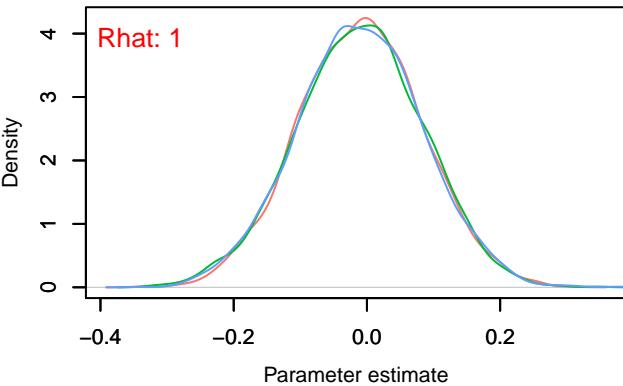
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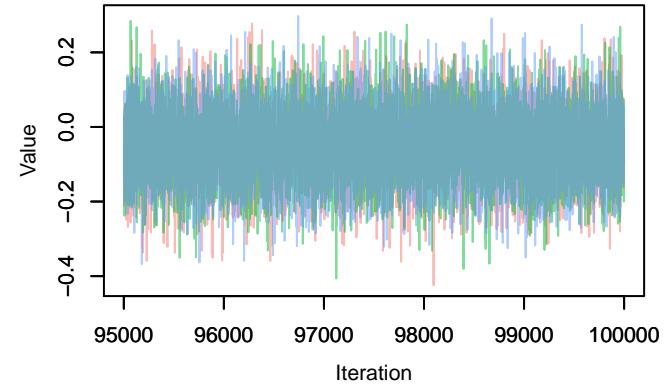
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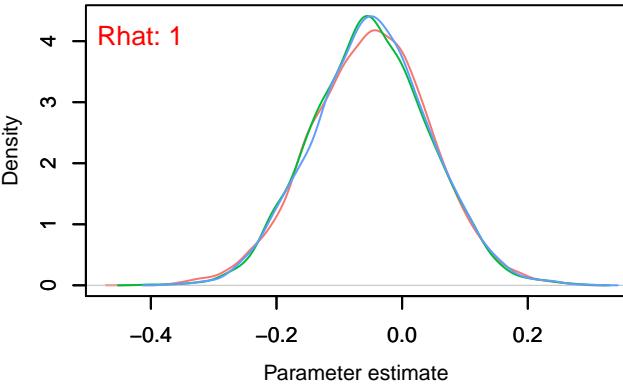
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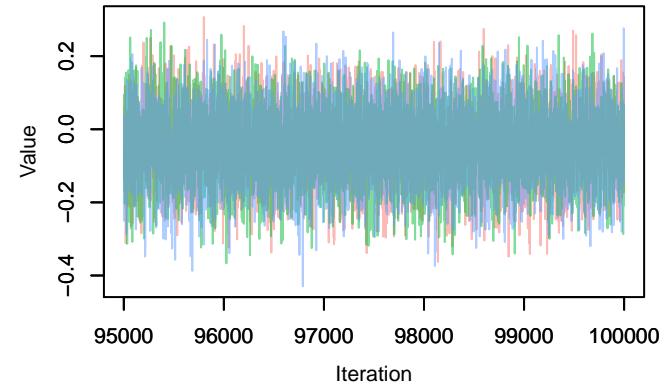
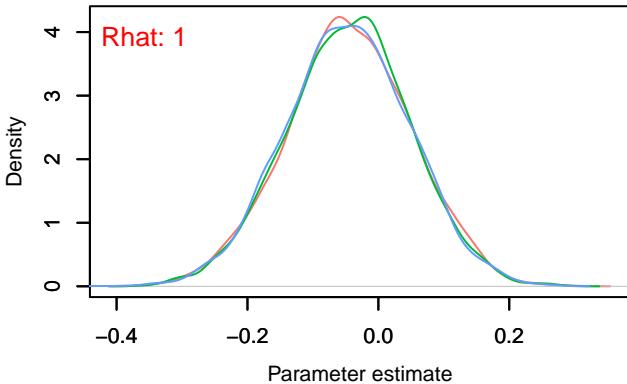
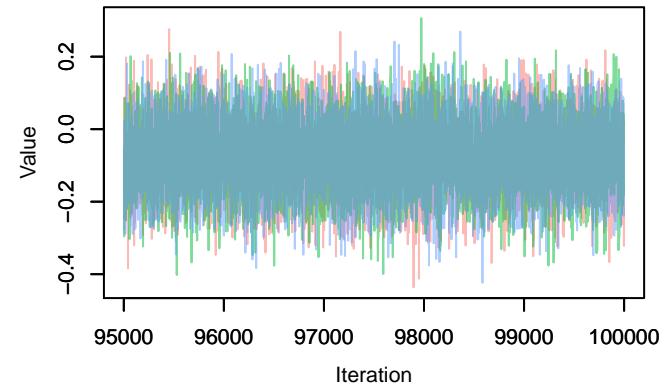
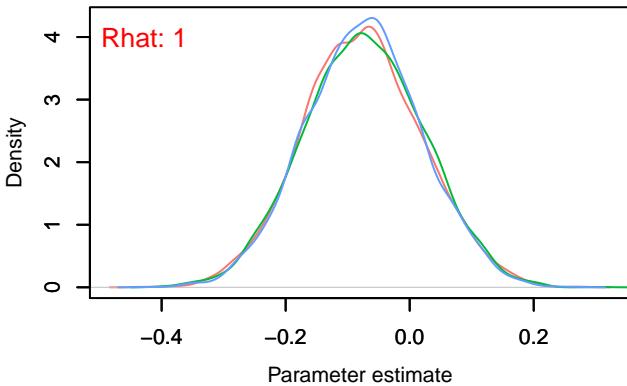
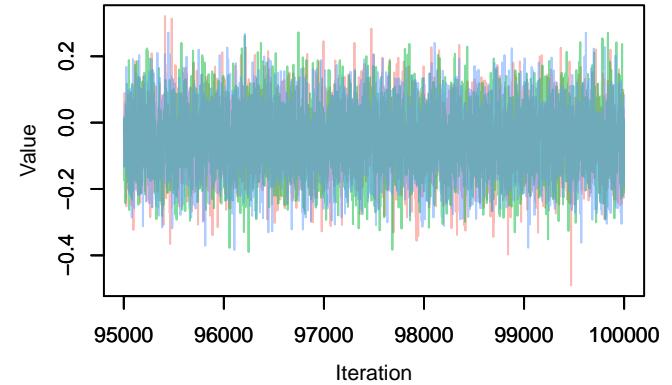
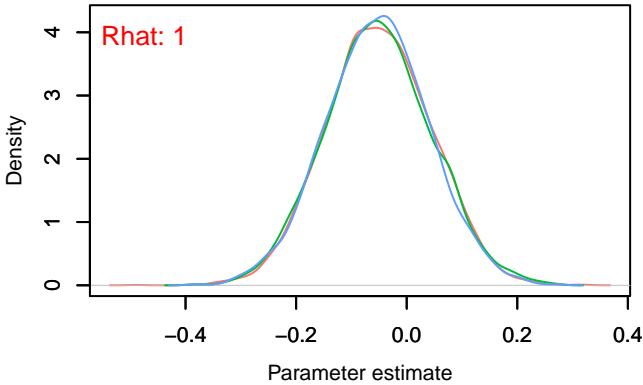


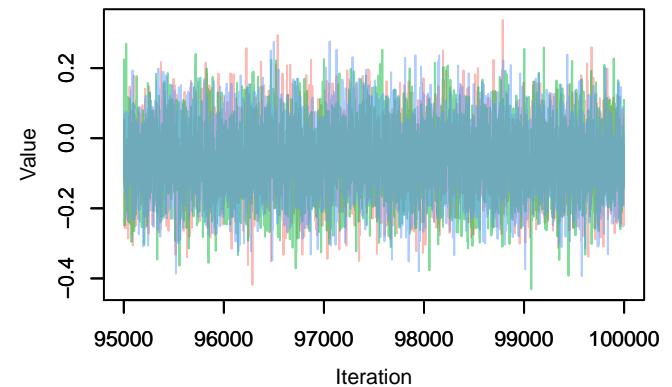
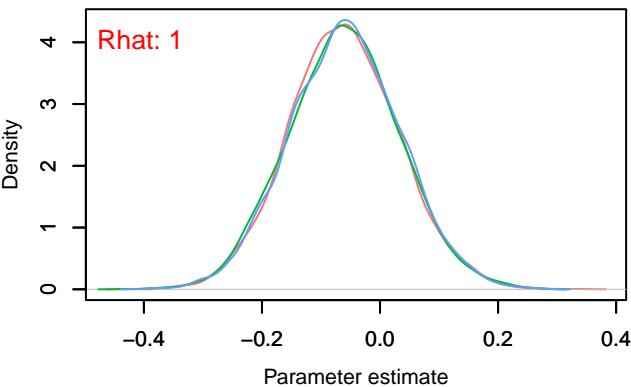
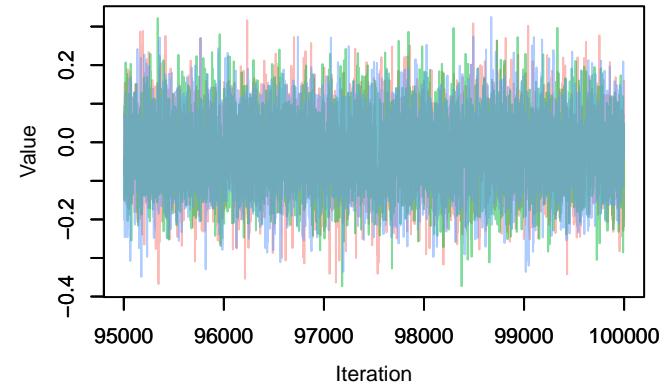
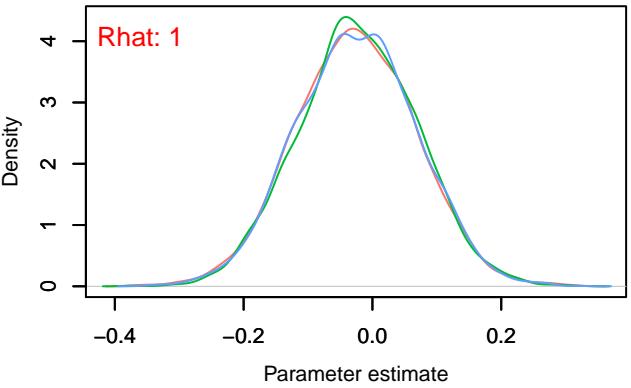
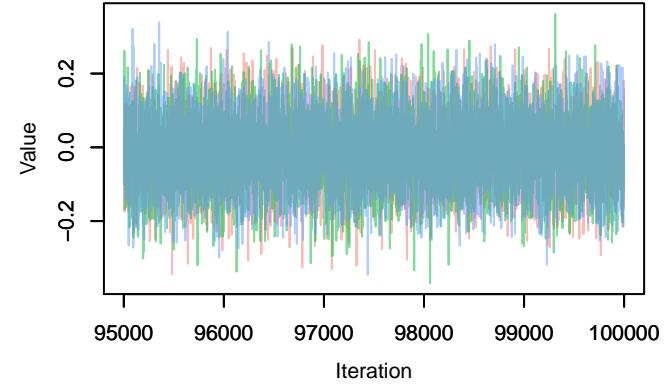
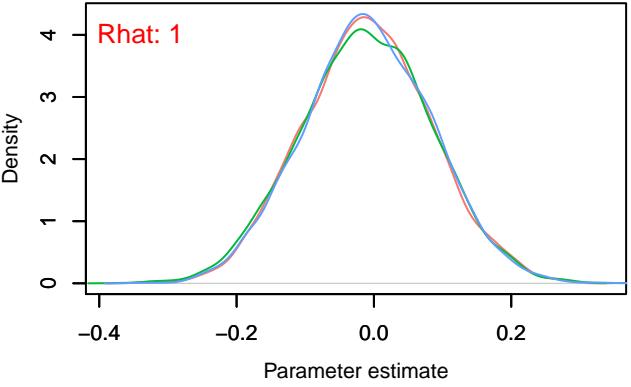
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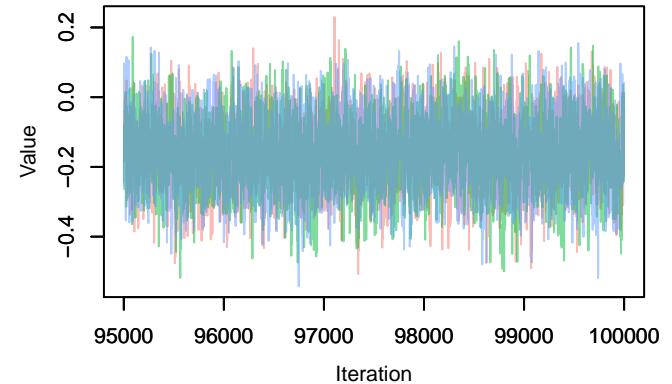
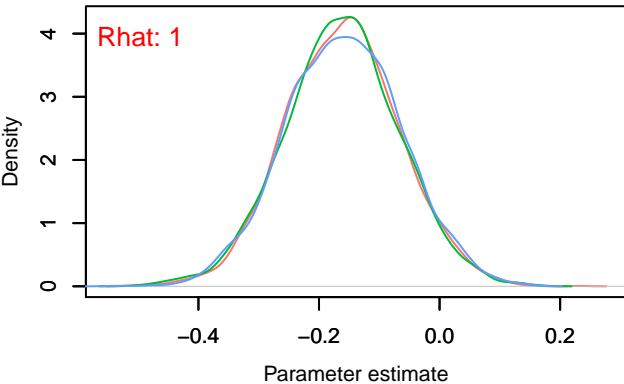
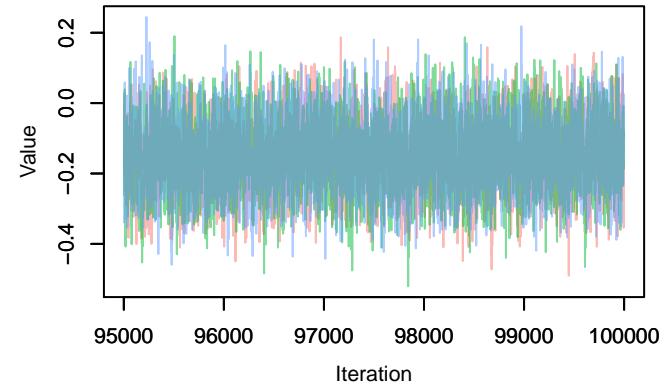
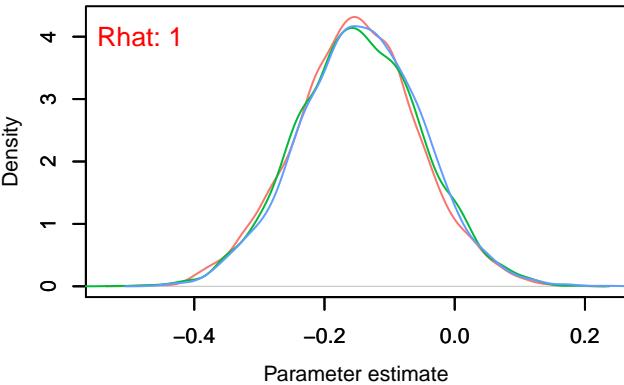
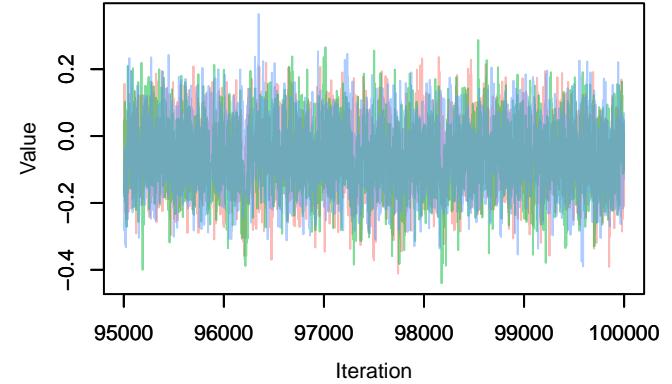
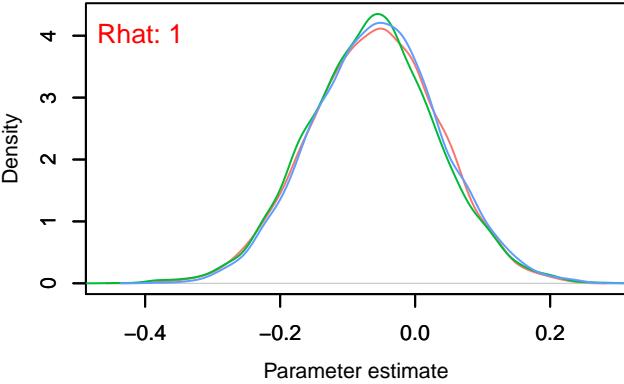


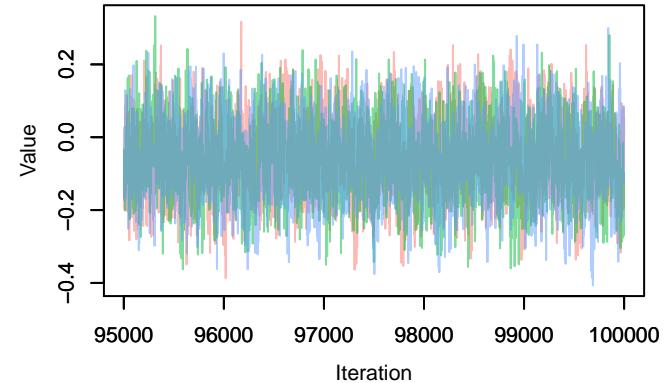
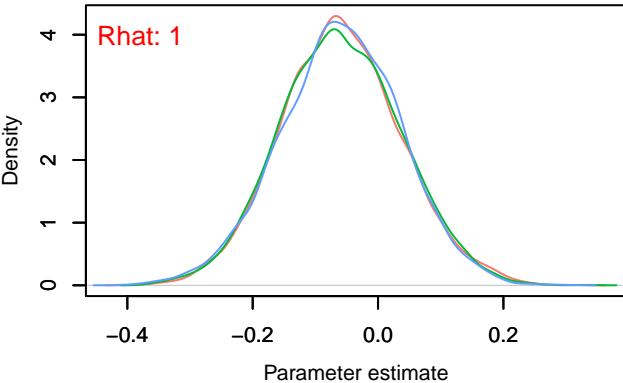
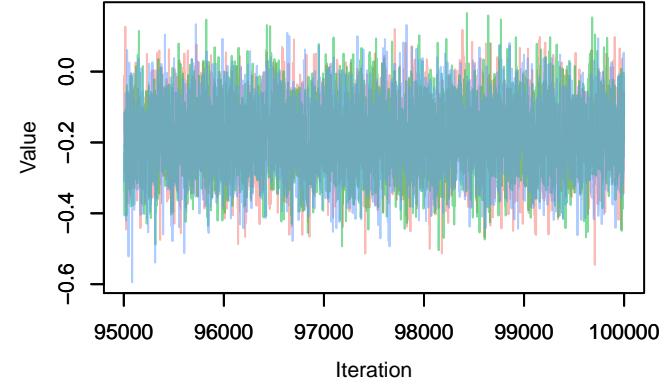
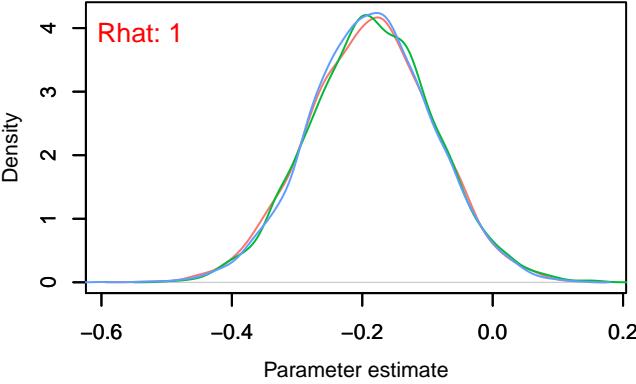
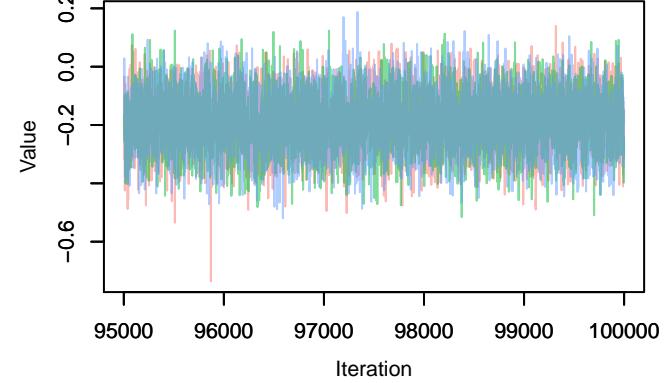
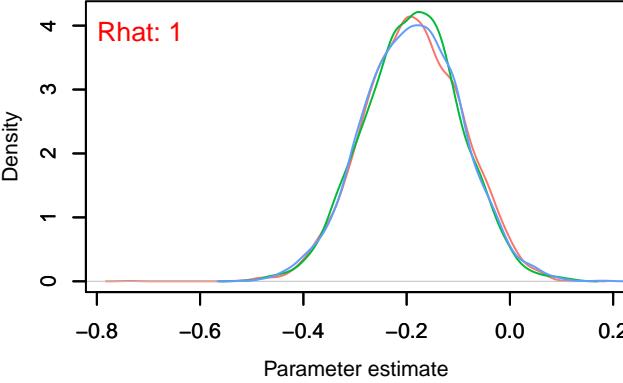
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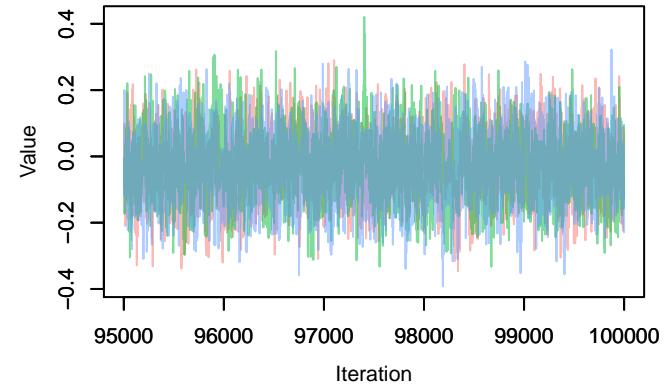
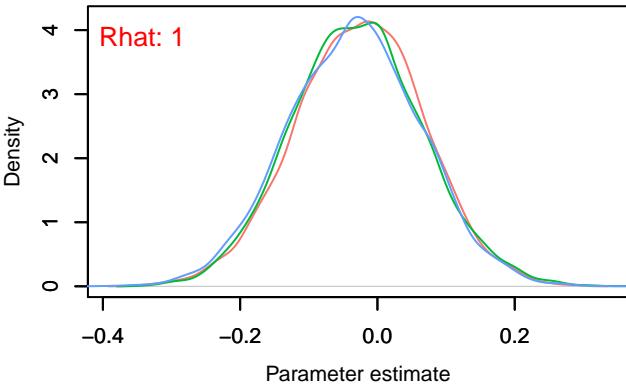
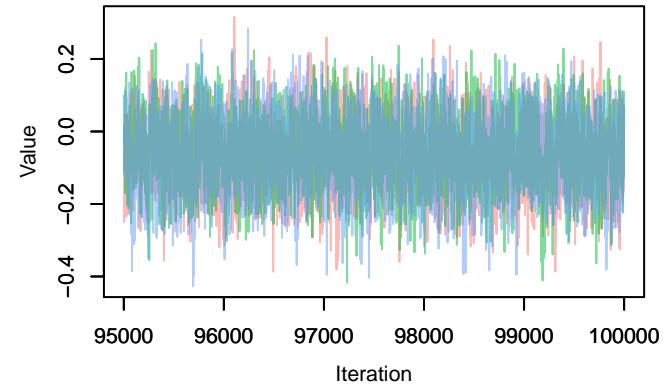
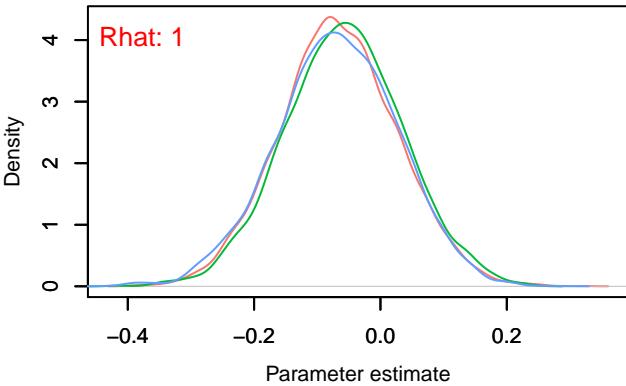
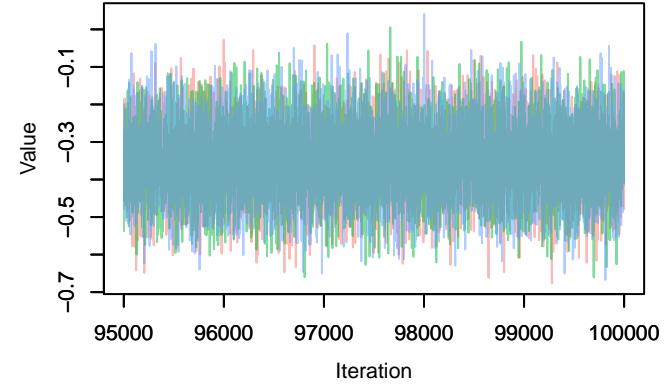
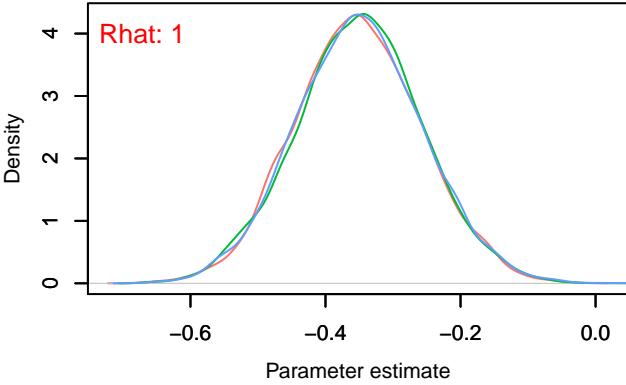


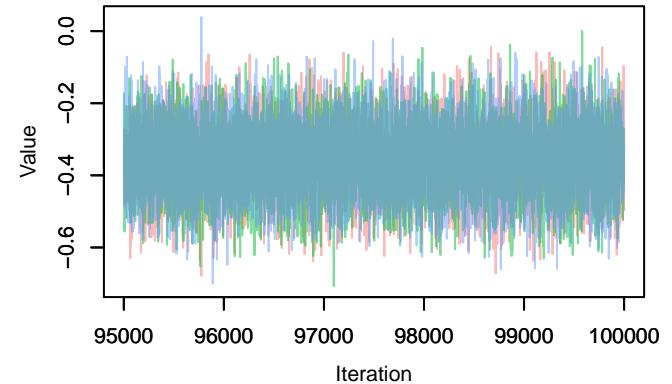
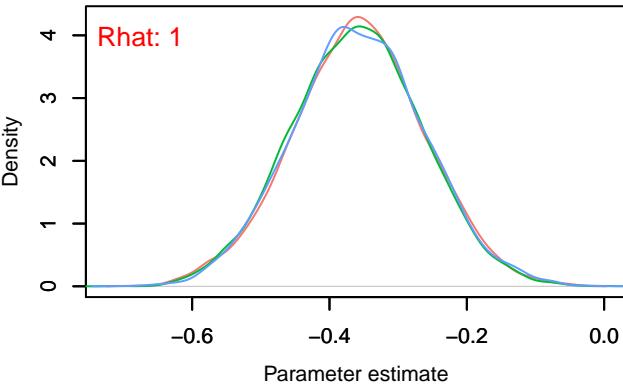
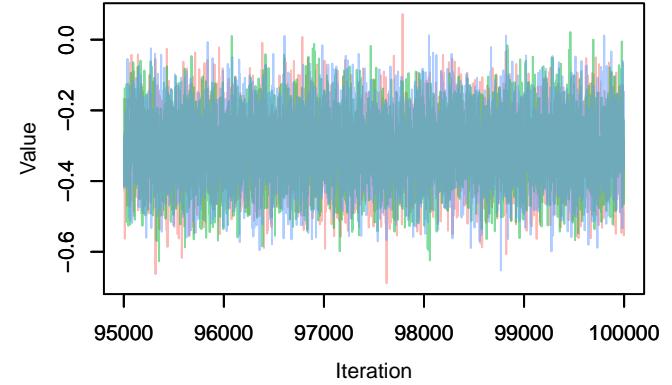
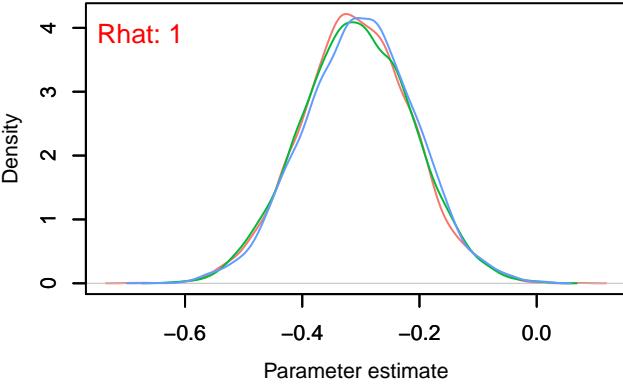
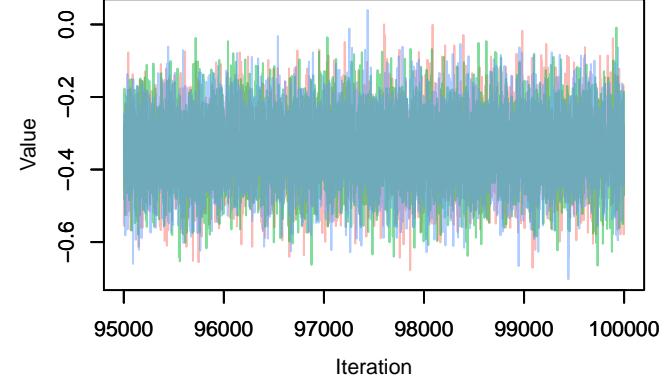
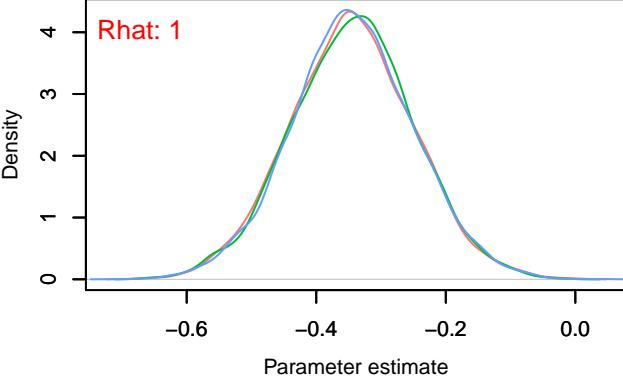
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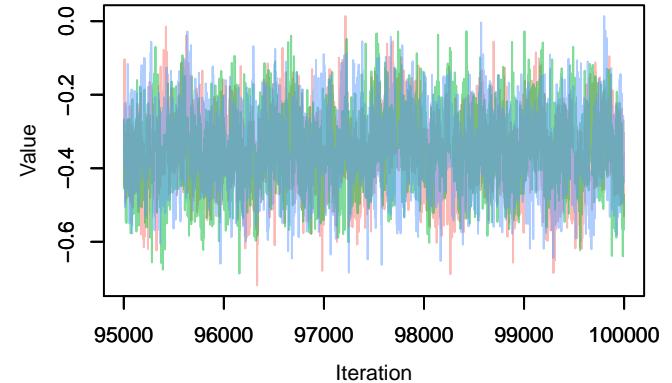
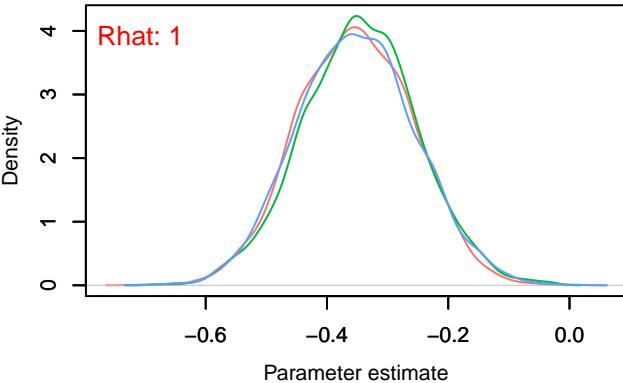
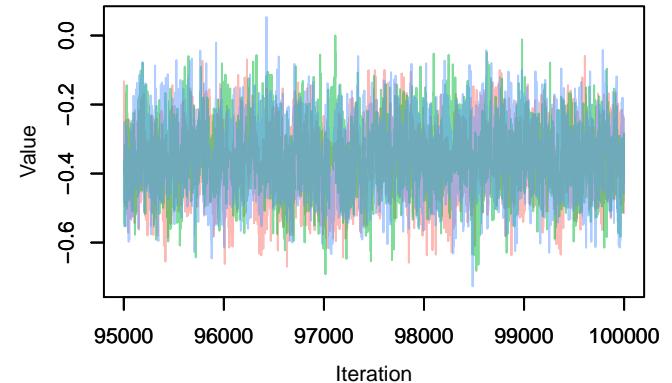
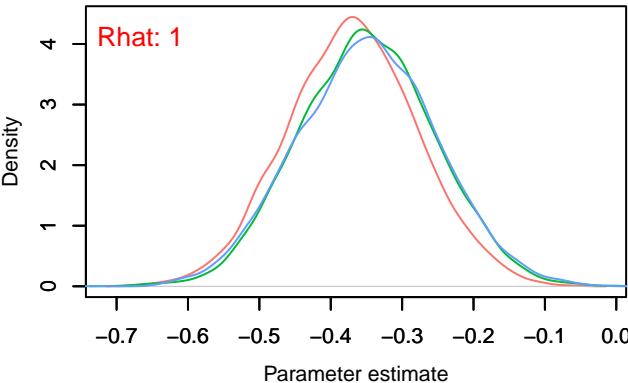
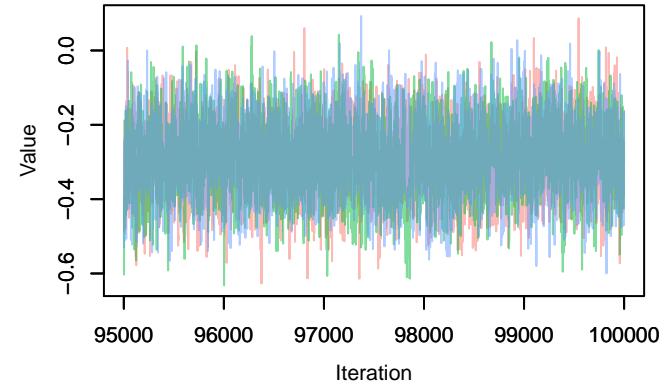
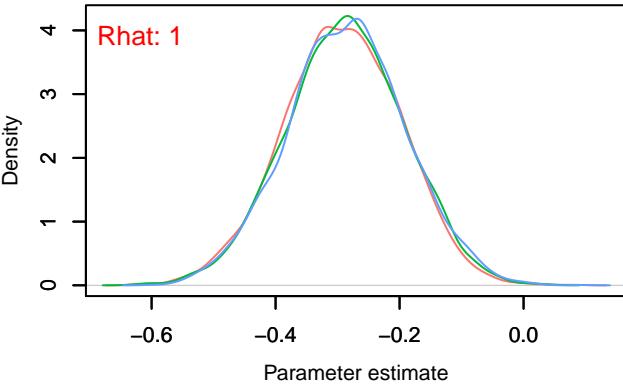
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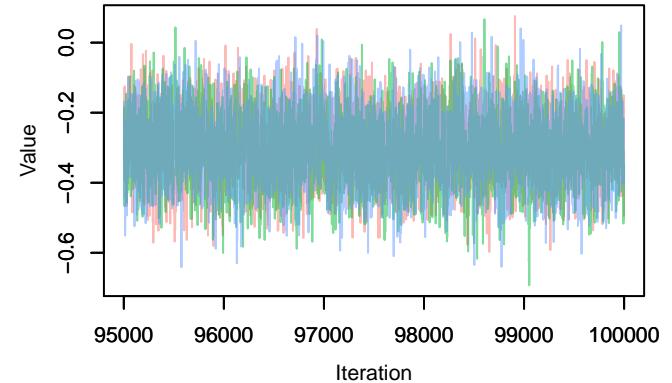
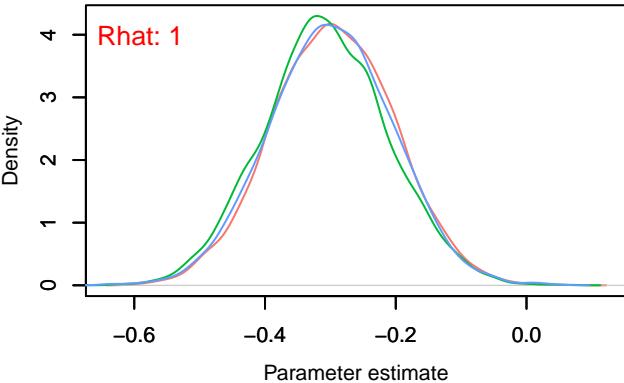
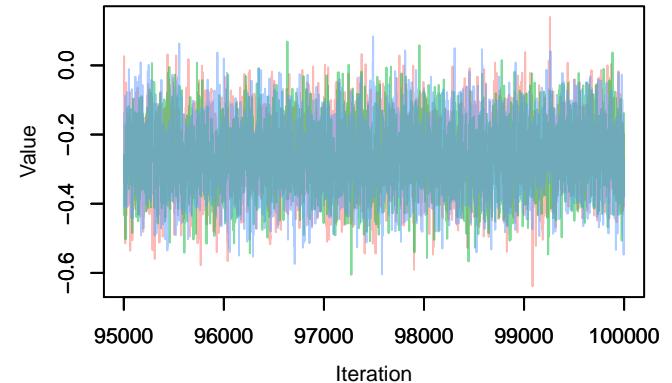
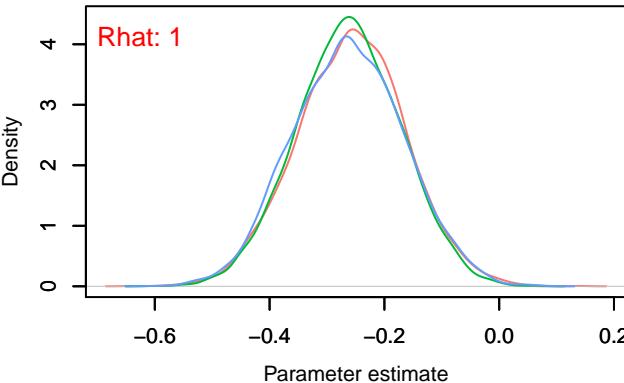
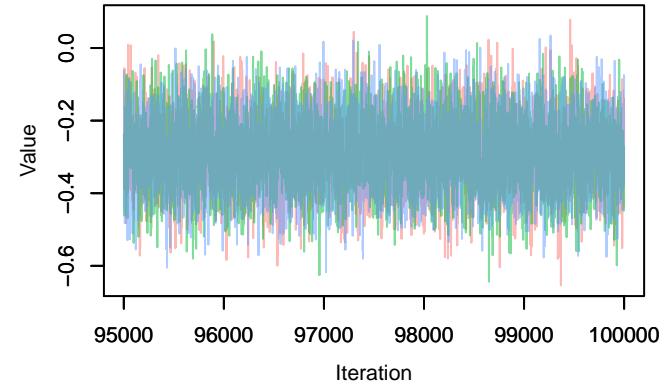
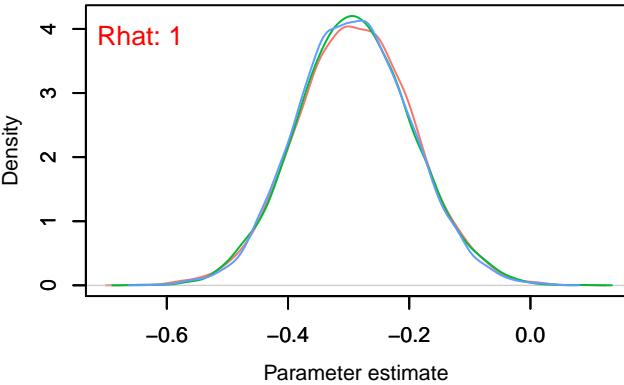
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Trace – bias.lfs[2,27]**Density – bias.lfs[2,27]****Trace – bias.lfs[1,28]****Density – bias.lfs[1,28]****Trace – bias.lfs[2,28]****Density – bias.lfs[2,28]**

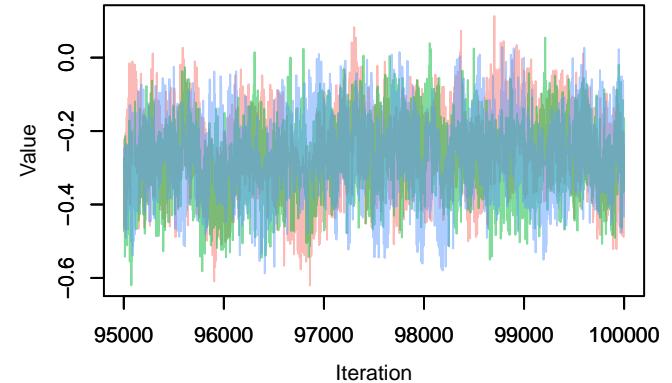
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Trace – bias.lfs[2,30]**Density – bias.lfs[2,30]****Trace – bias.lfs[1,31]****Density – bias.lfs[1,31]****Trace – bias.lfs[2,31]****Density – bias.lfs[2,31]**

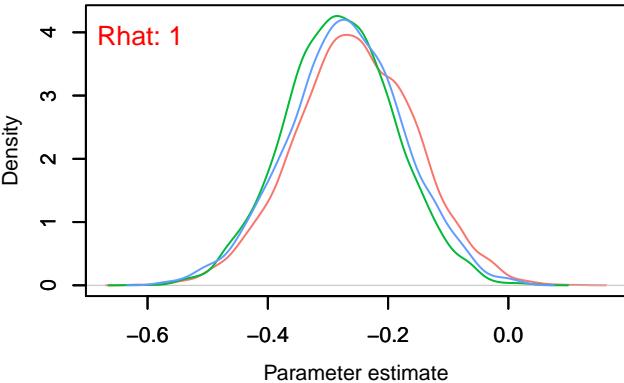
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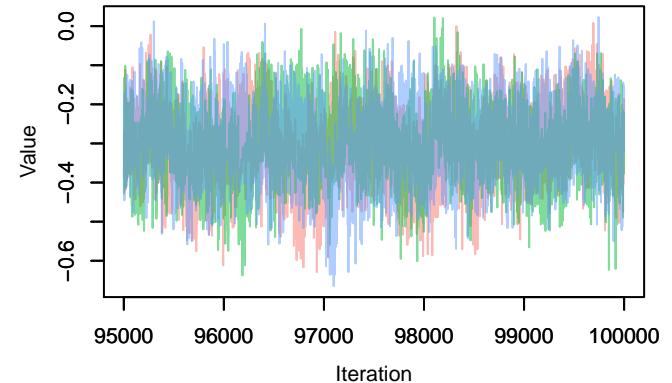
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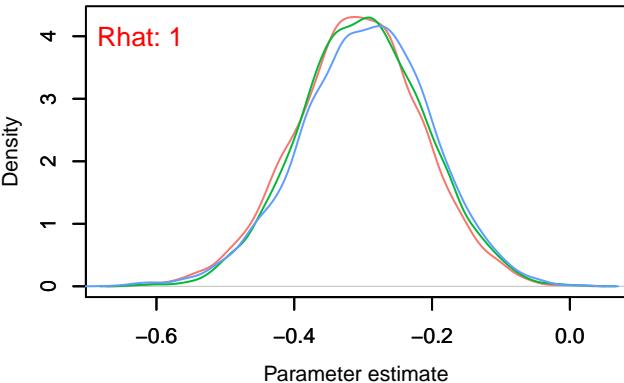
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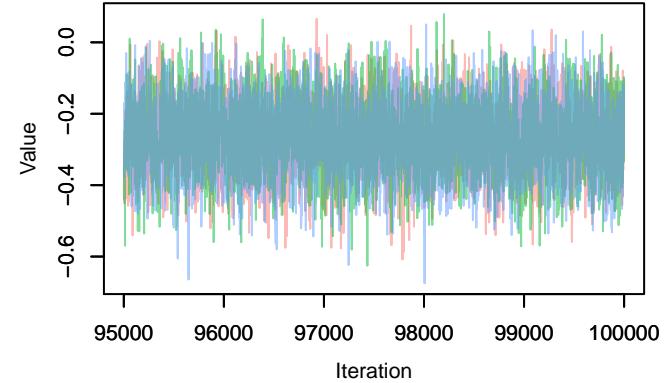
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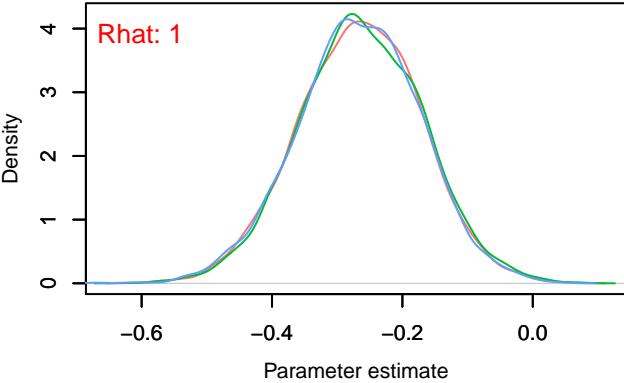
Density – bias.lfs[2,35]

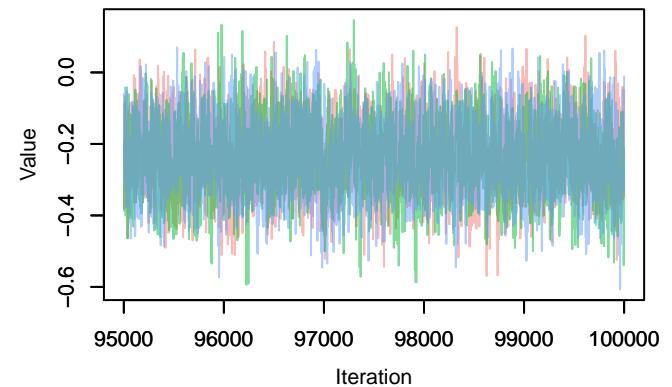
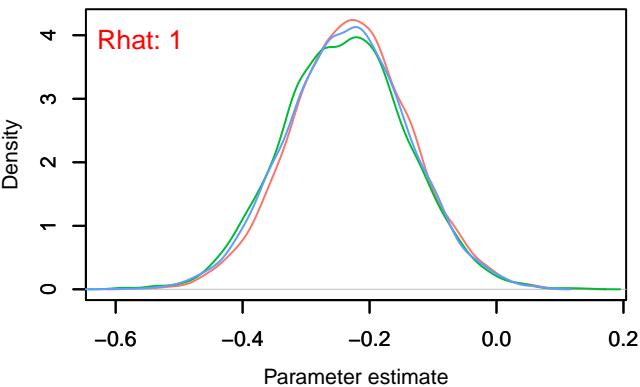
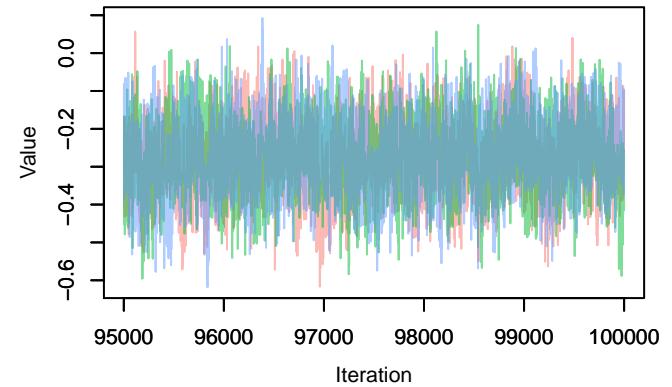
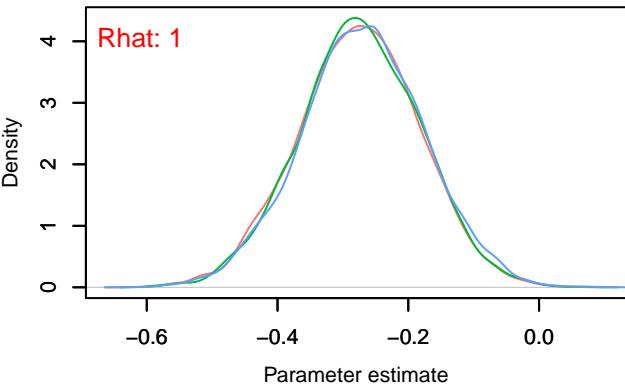
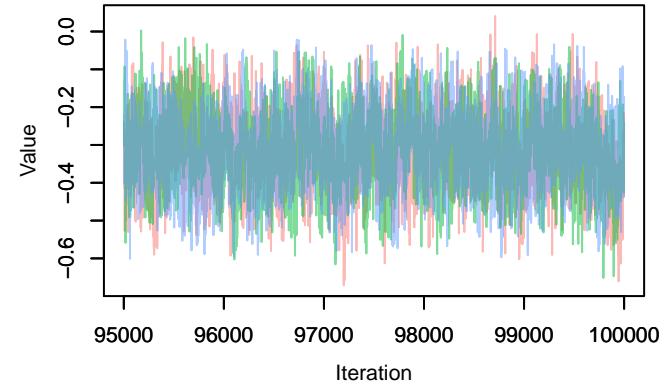
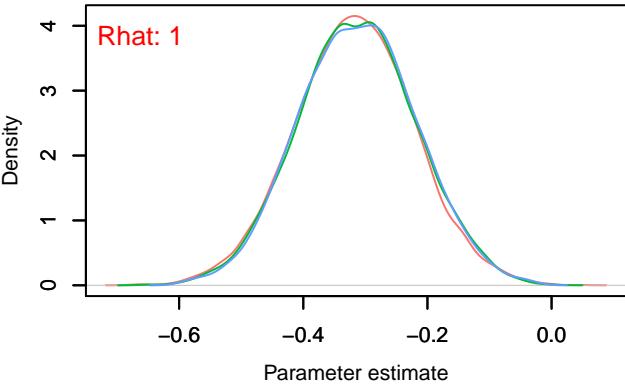


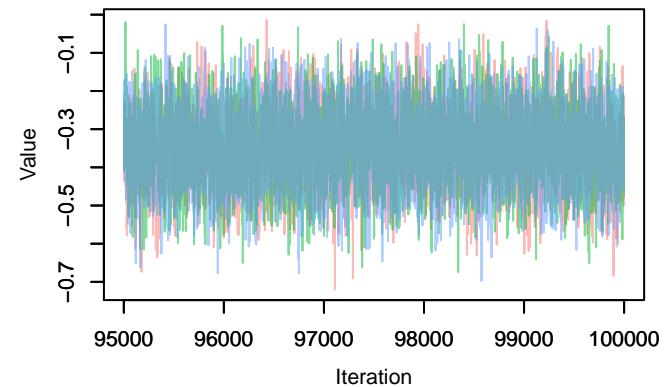
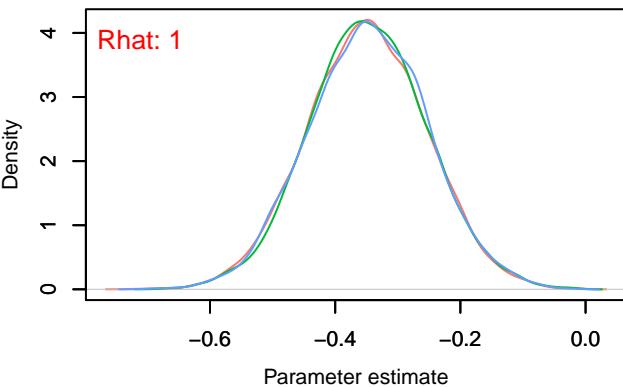
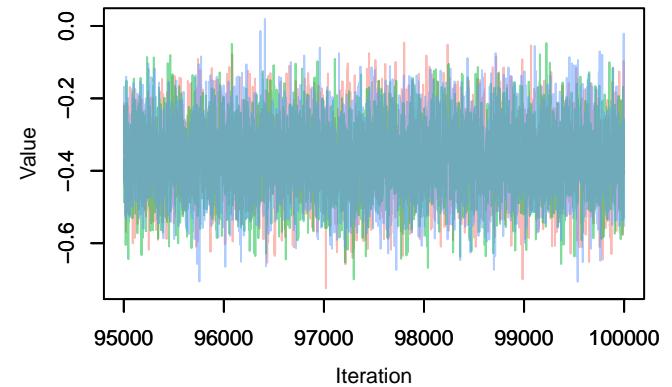
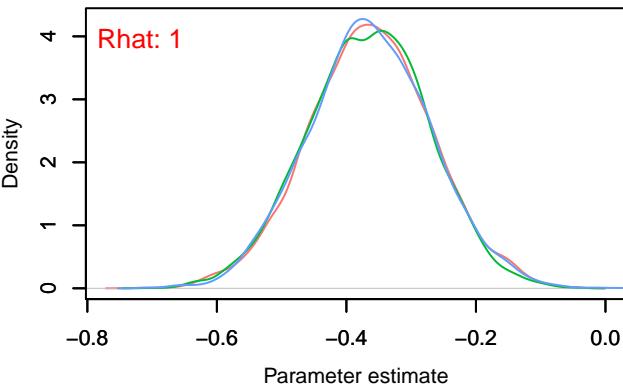
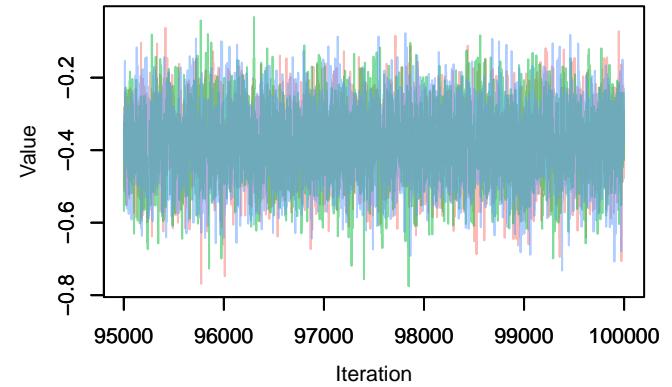
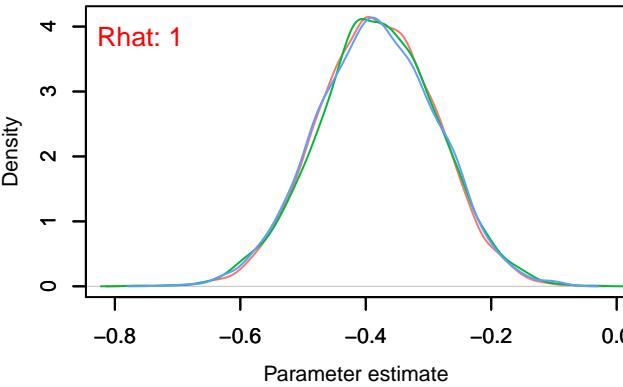
Trace – bias.lfs[1,36]

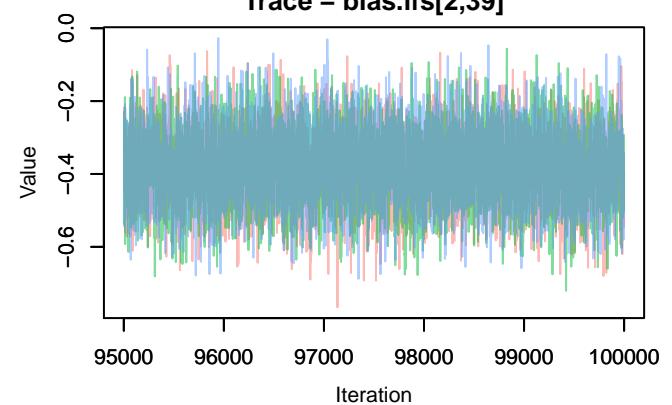
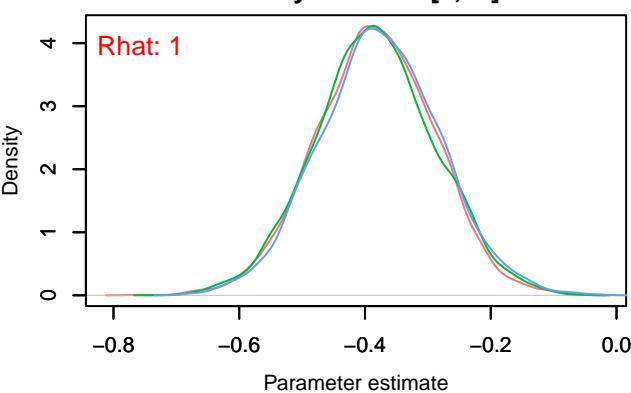
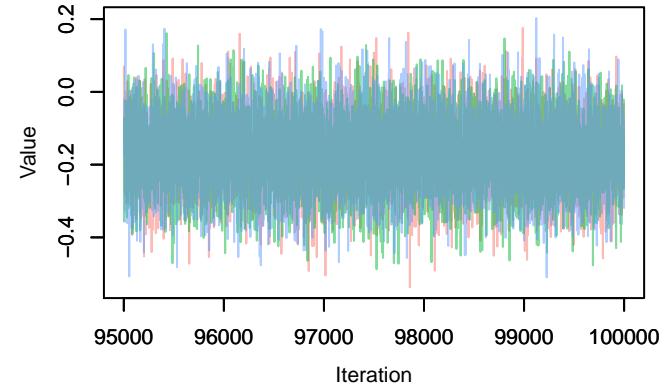
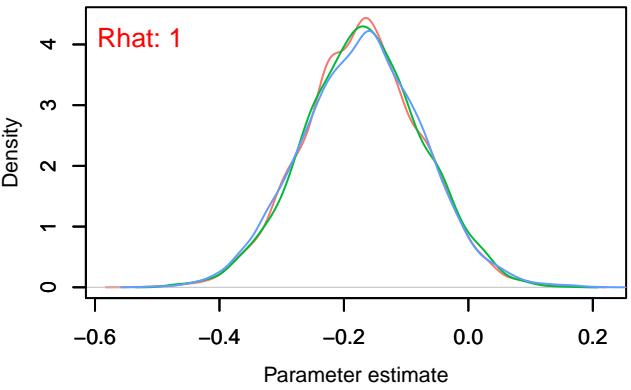
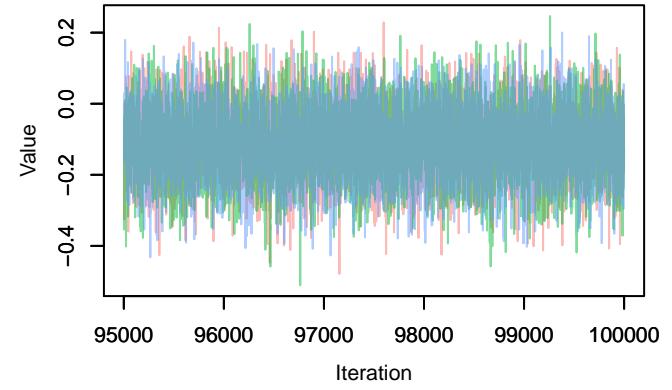
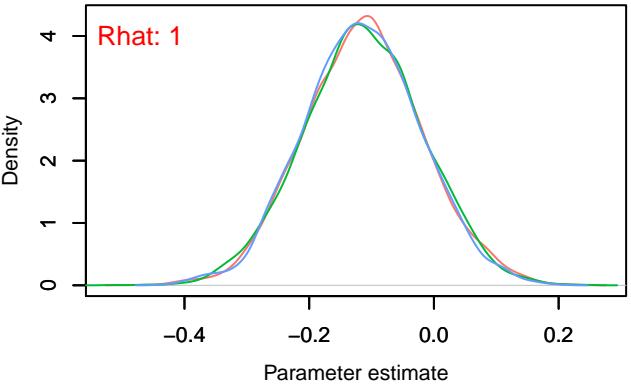


Density – bias.lfs[1,36]

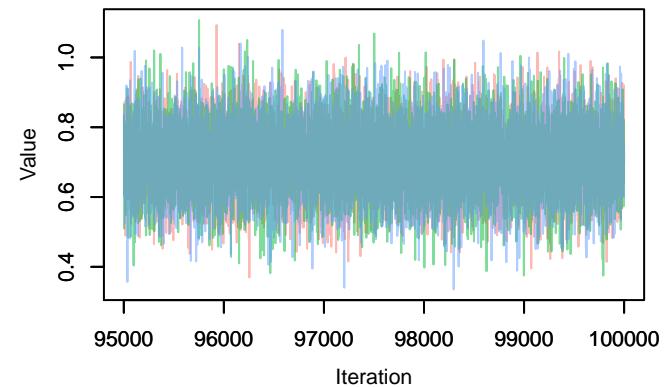


Trace – bias.lfs[2,36]**Density – bias.lfs[2,36]****Trace – bias.lfs[1,37]****Density – bias.lfs[1,37]****Trace – bias.lfs[2,37]****Density – bias.lfs[2,37]**

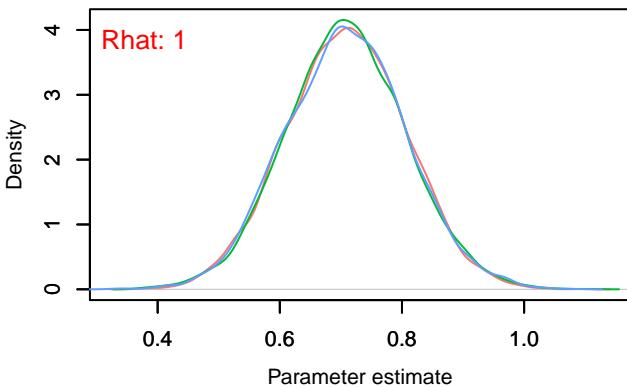
Trace – bias.lfs[1,38]**Density – bias.lfs[1,38]****Trace – bias.lfs[2,38]****Density – bias.lfs[2,38]****Trace – bias.lfs[1,39]****Density – bias.lfs[1,39]**

Trace – bias.lfs[2,39]**Density – bias.lfs[2,39]****Trace – bias.lfs[1,40]****Density – bias.lfs[1,40]****Trace – bias.lfs[2,40]****Density – bias.lfs[2,40]**

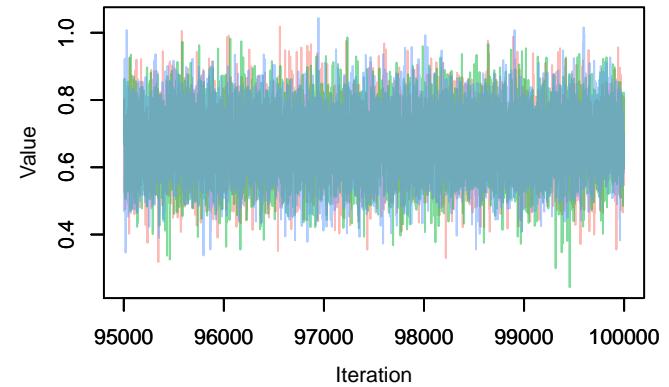
Trace – cov.fb[1,1]



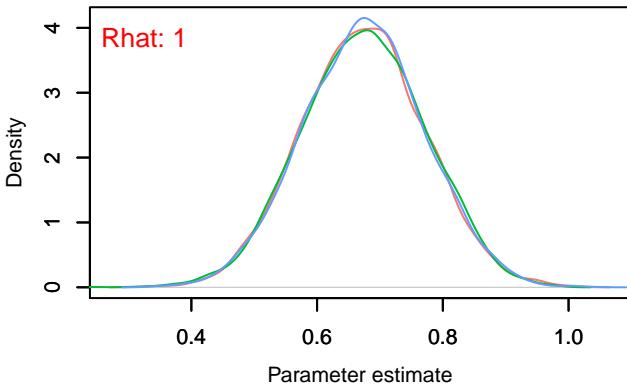
Density – cov.fb[1,1]



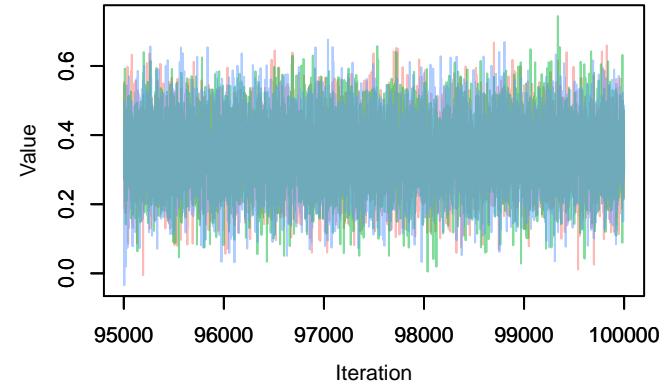
Trace – cov.fb[2,1]



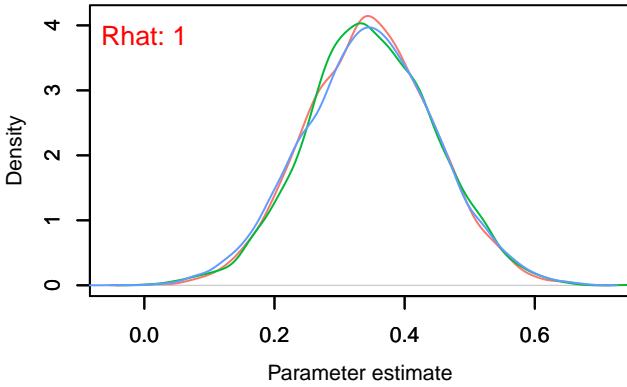
Density – cov.fb[2,1]

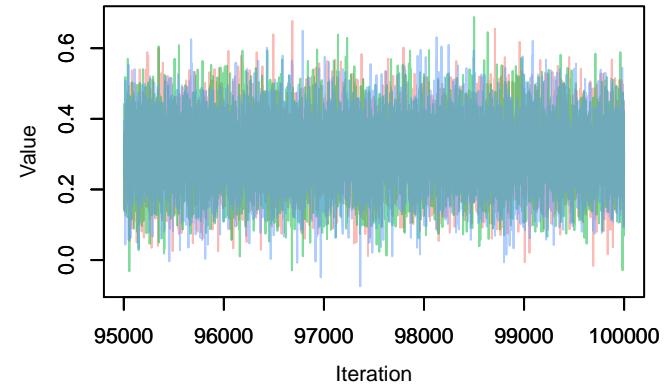
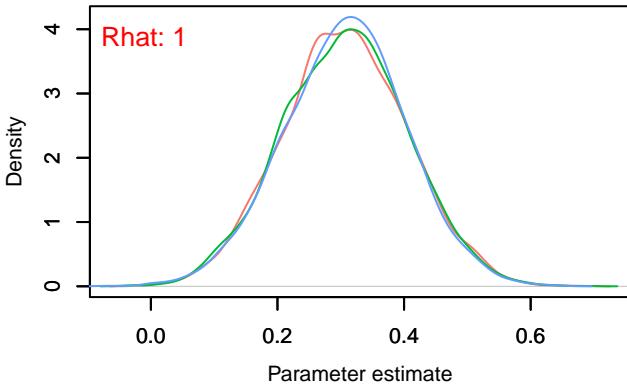
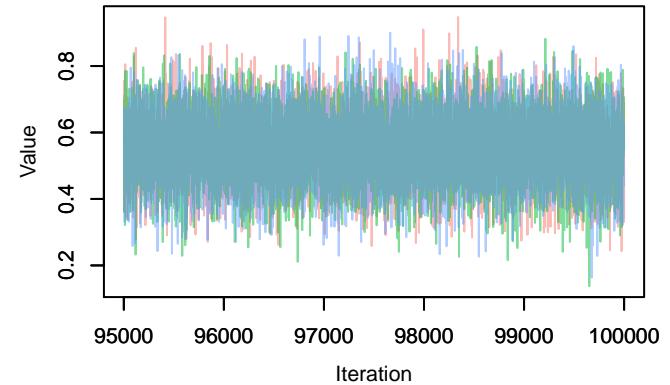
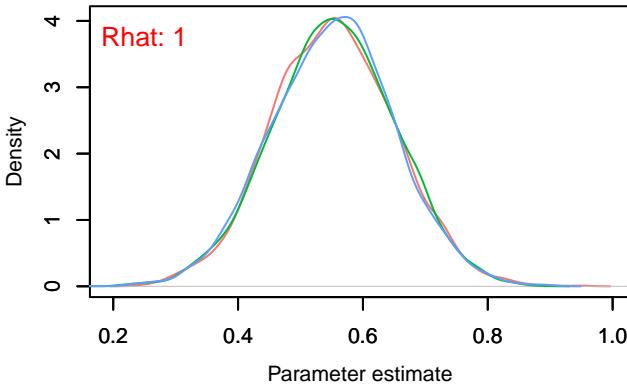
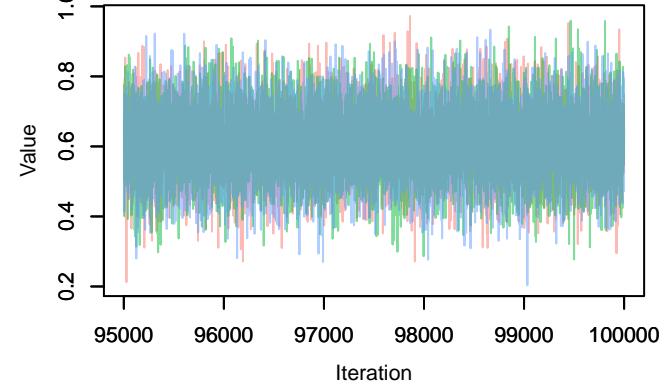
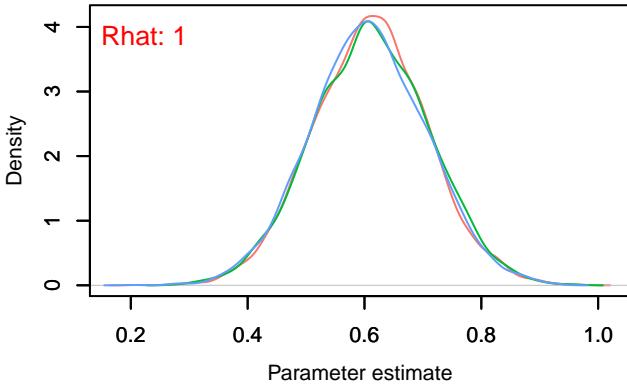


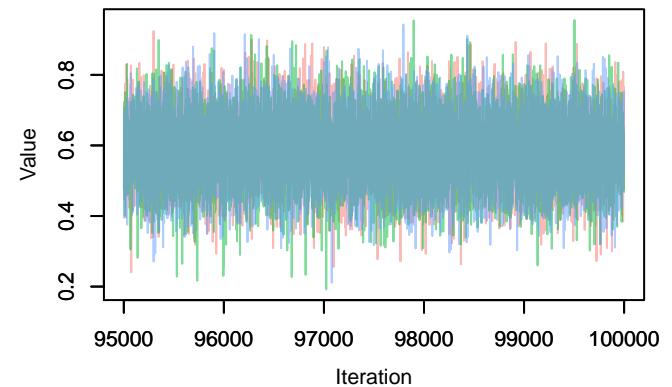
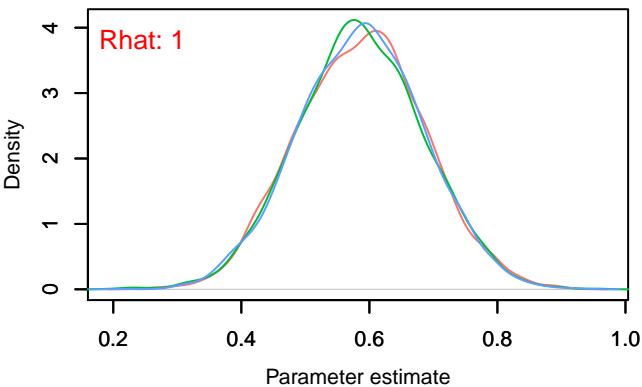
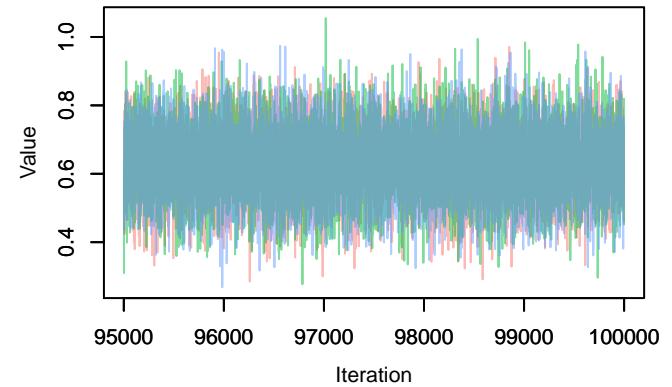
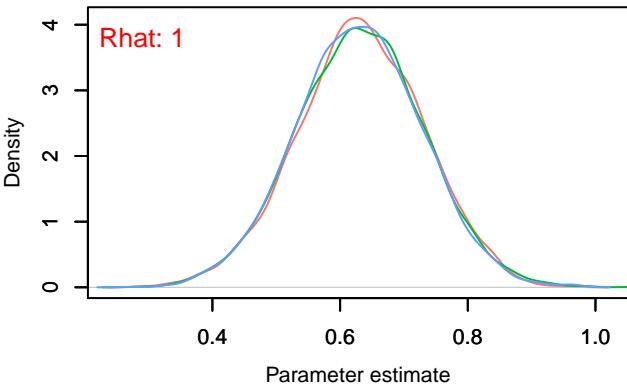
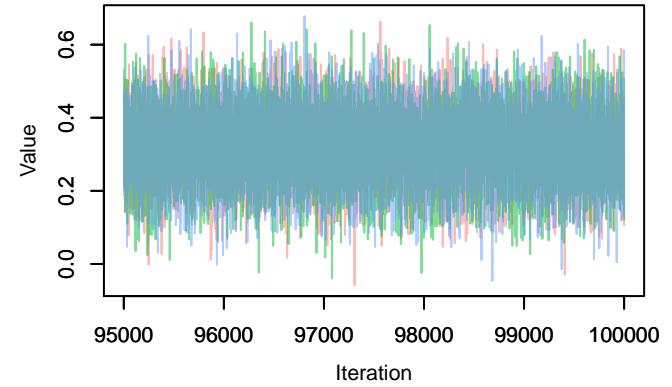
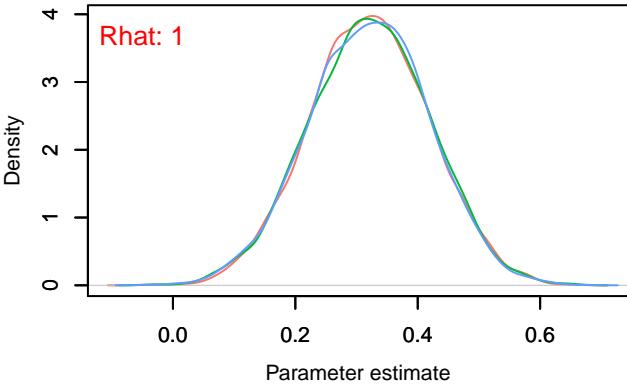
Trace – cov.fb[1,2]

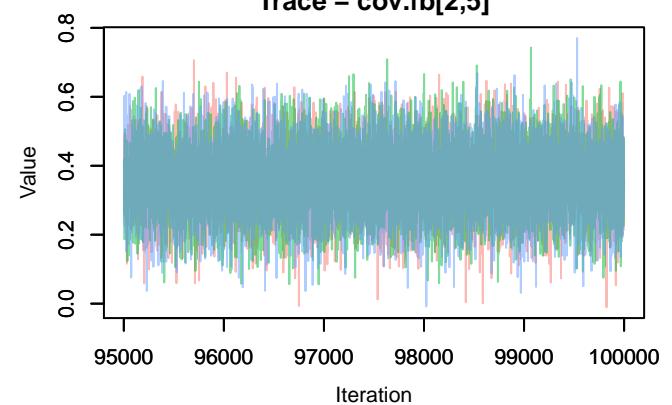
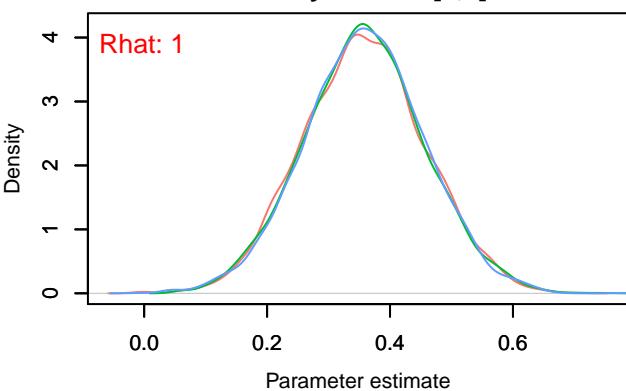
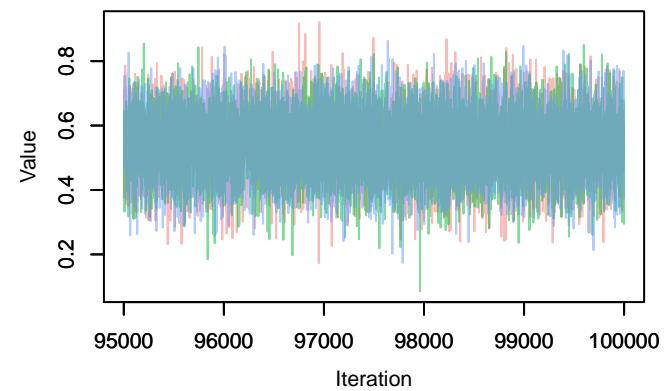
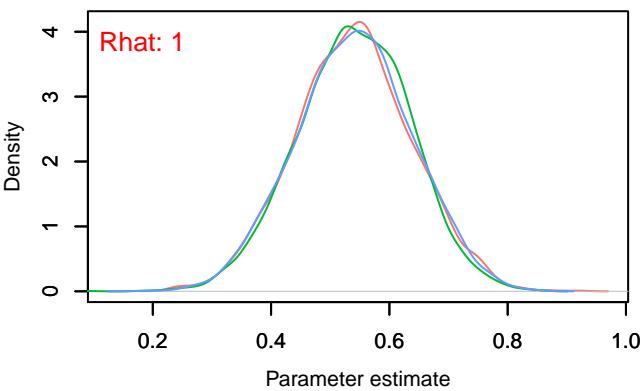
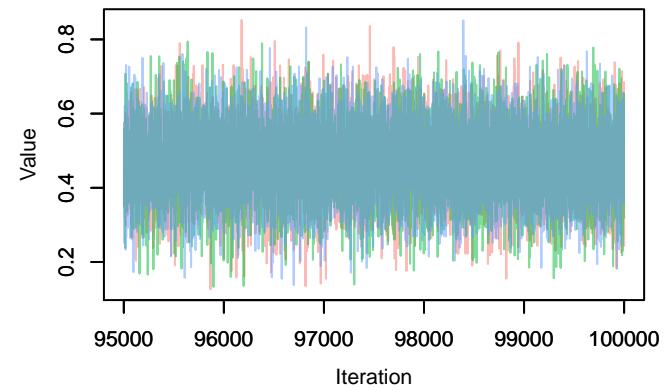
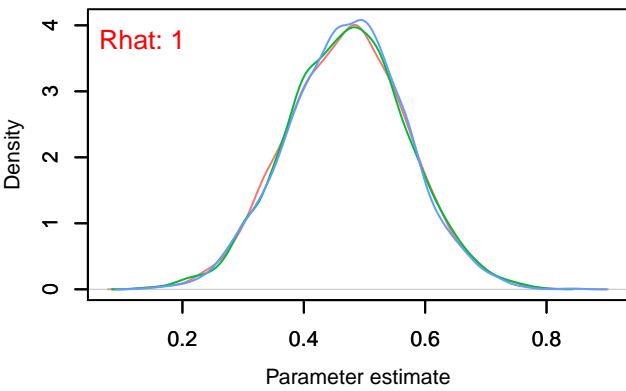


Density – cov.fb[1,2]

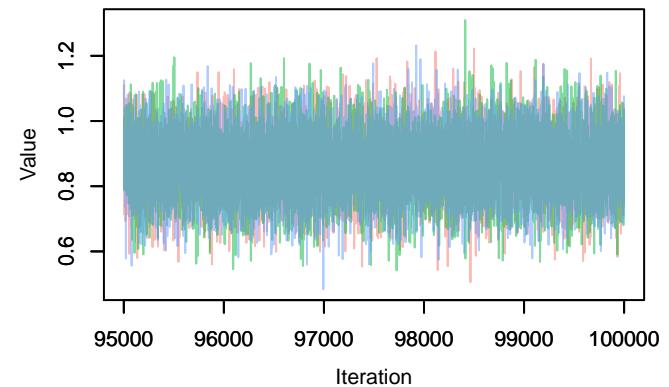


Trace – cov.fb[2,2]**Density – cov.fb[2,2]****Trace – cov.fb[1,3]****Density – cov.fb[1,3]****Trace – cov.fb[2,3]****Density – cov.fb[2,3]**

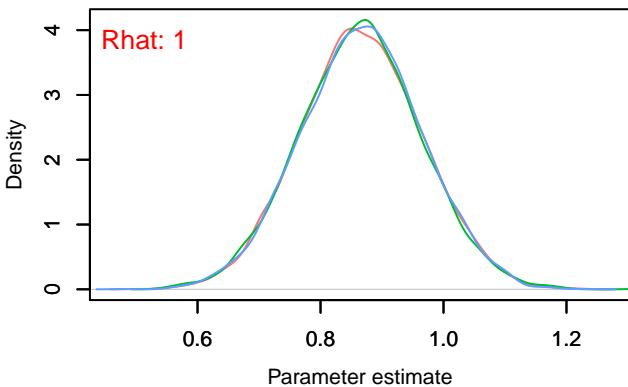
Trace – cov.fb[1,4]**Density – cov.fb[1,4]****Trace – cov.fb[2,4]****Density – cov.fb[2,4]****Trace – cov.fb[1,5]****Density – cov.fb[1,5]**

Trace – cov.fb[2,5]**Density – cov.fb[2,5]****Trace – cov.fb[1,6]****Density – cov.fb[1,6]****Trace – cov.fb[2,6]****Density – cov.fb[2,6]**

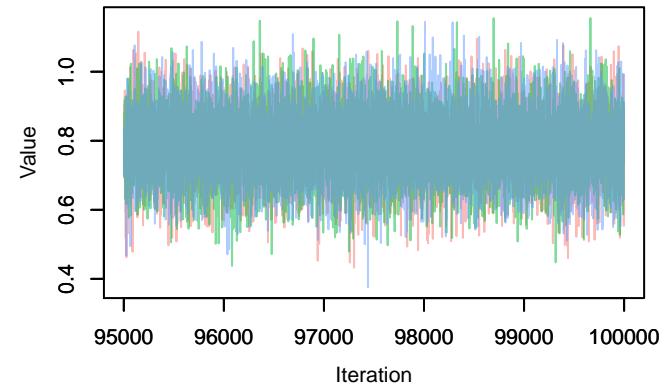
Trace – cov.fb[1,7]



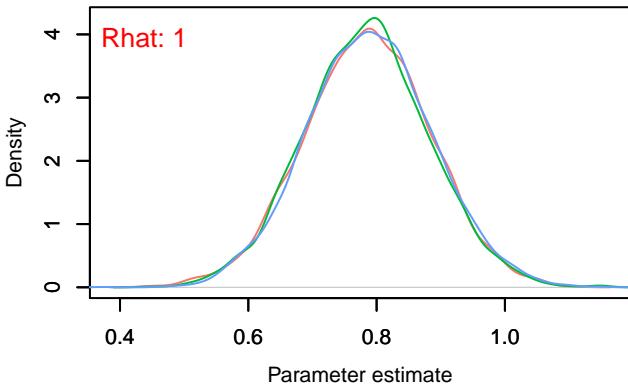
Density – cov.fb[1,7]



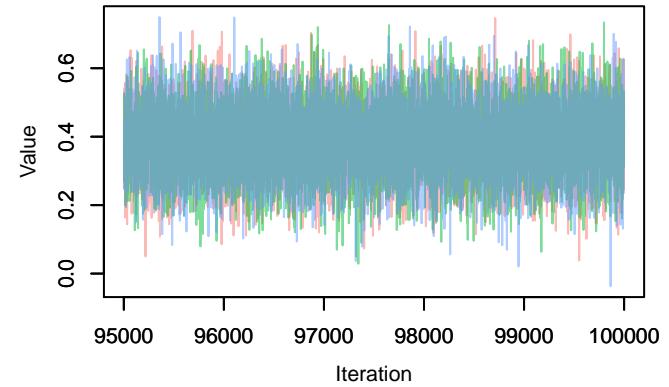
Trace – cov.fb[2,7]



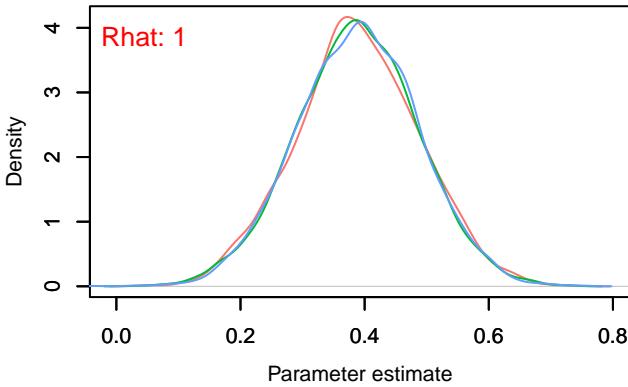
Density – cov.fb[2,7]

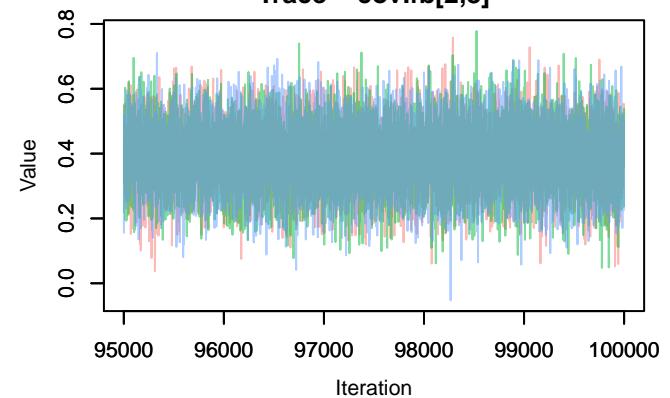
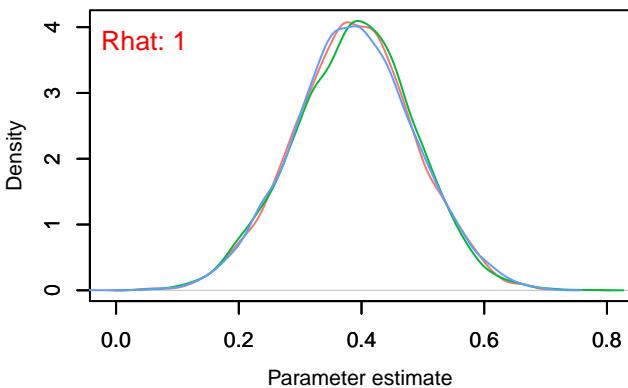
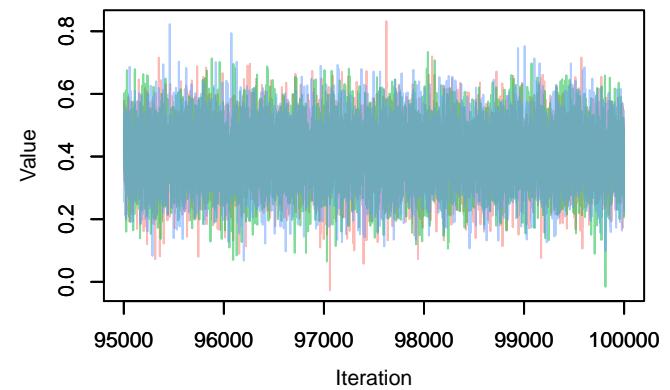
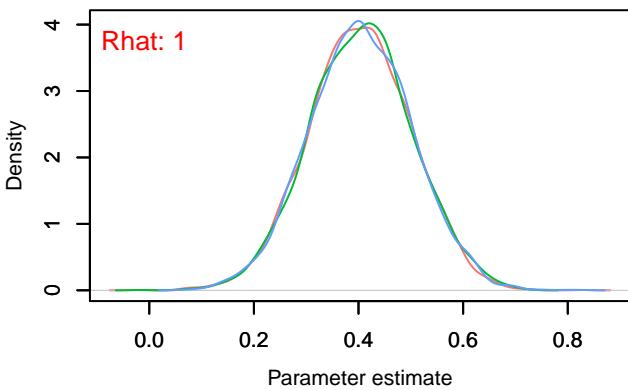
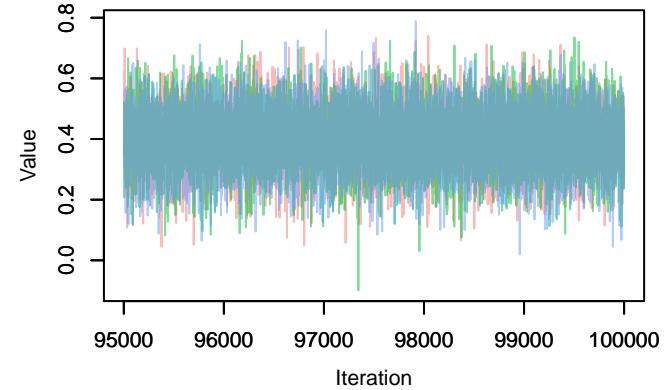
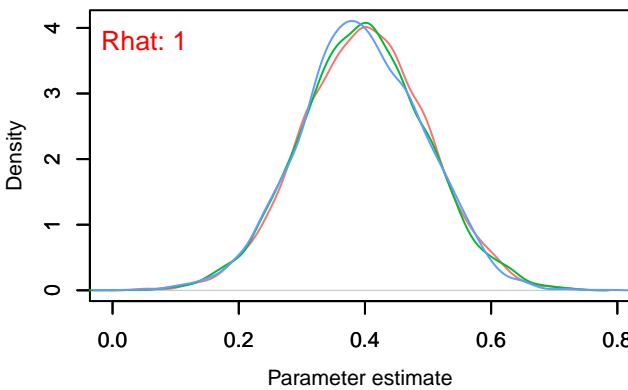


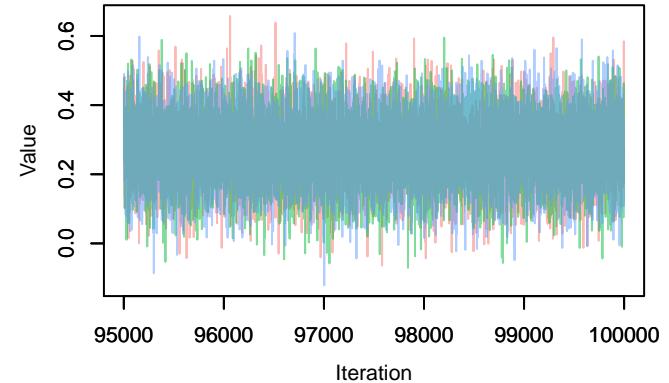
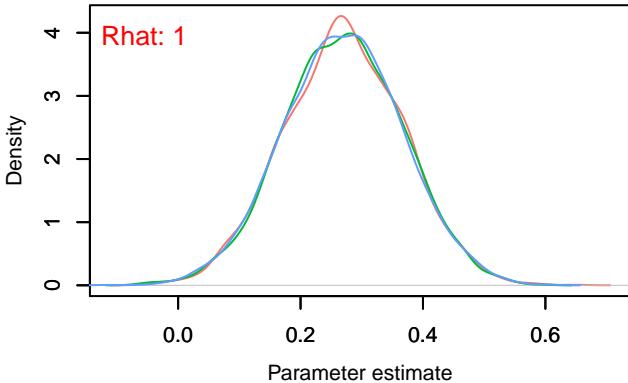
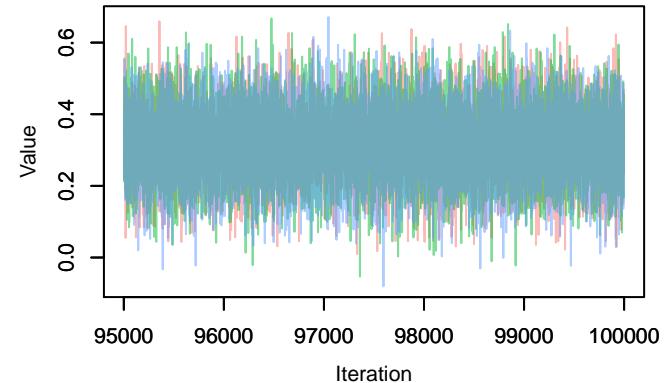
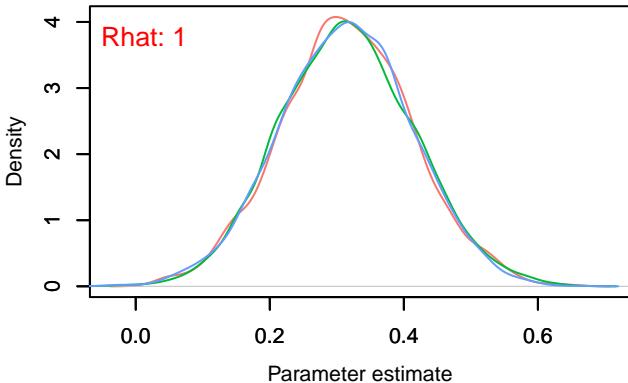
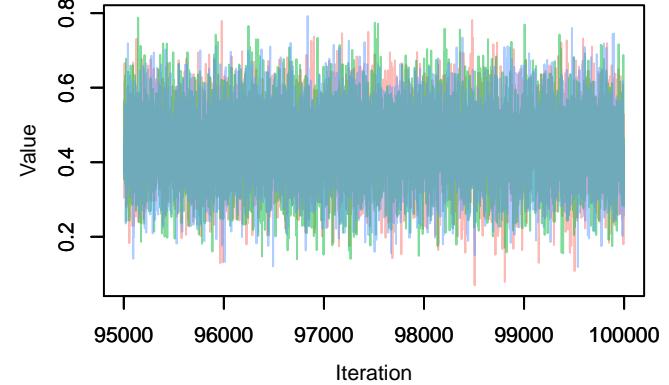
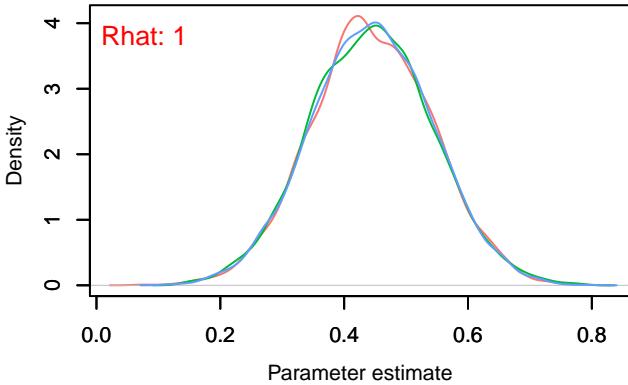
Trace – cov.fb[1,8]



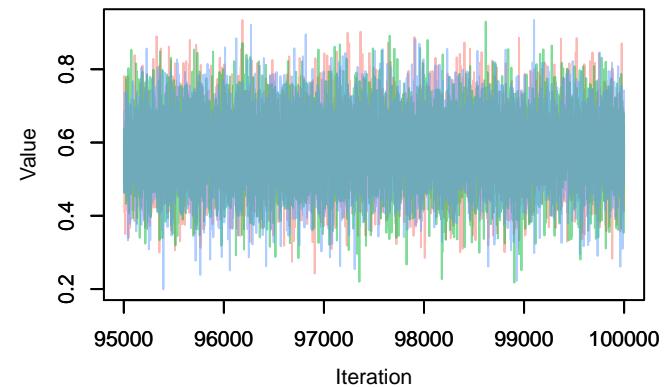
Density – cov.fb[1,8]



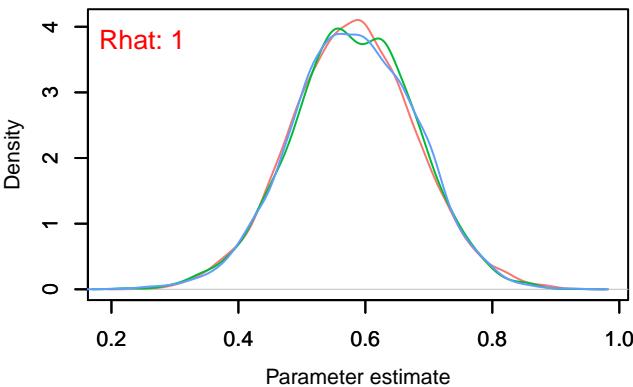
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Trace – cov.fb[1,10]**Density – cov.fb[1,10]****Trace – cov.fb[2,10]****Density – cov.fb[2,10]****Trace – cov.fb[1,11]****Density – cov.fb[1,11]**

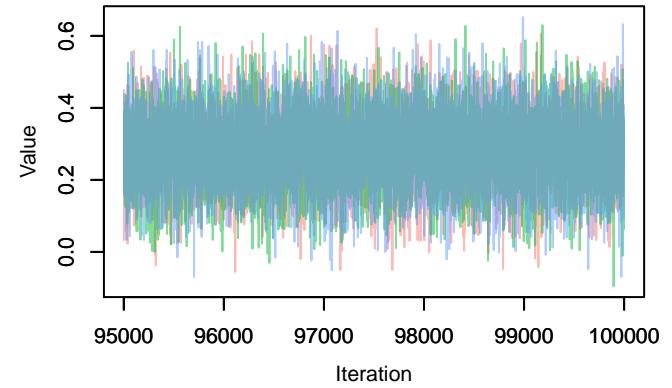
Trace – cov.fb[2,11]



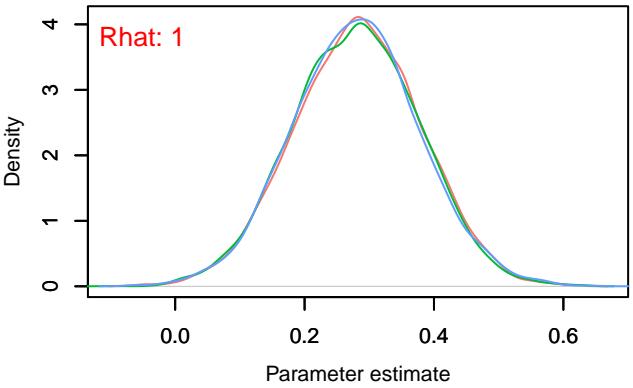
Density – cov.fb[2,11]



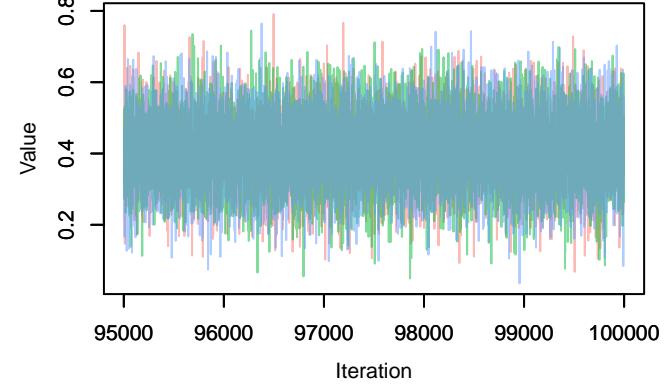
Trace – cov.fb[1,12]



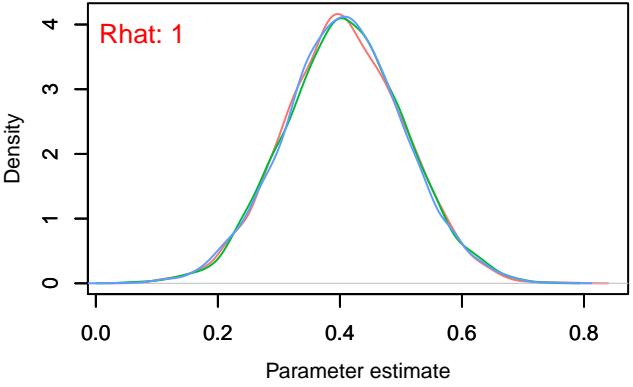
Density – cov.fb[1,12]

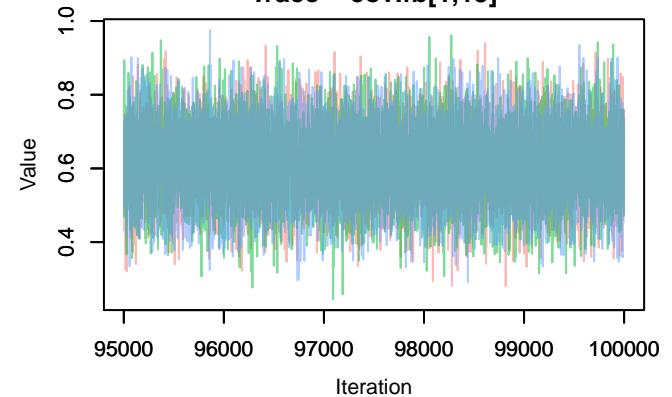
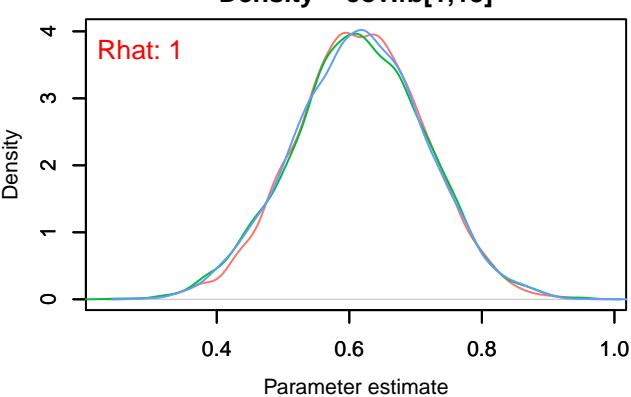
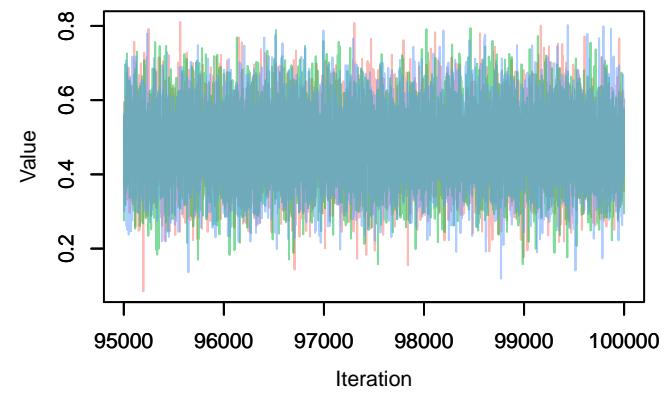
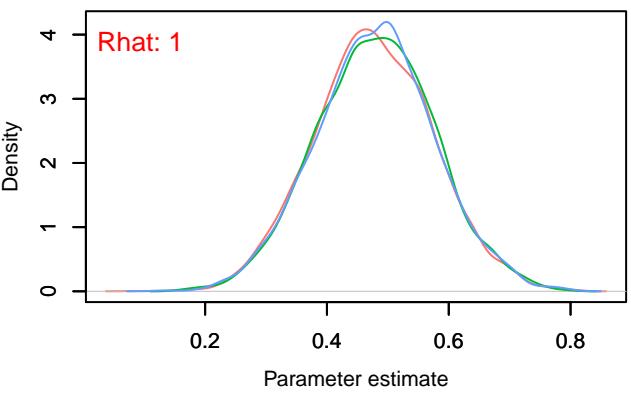
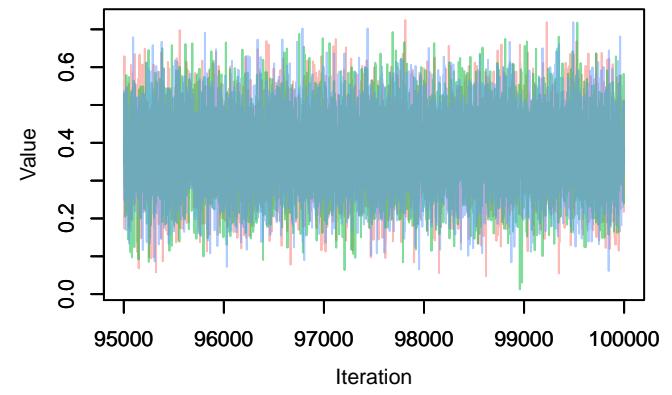
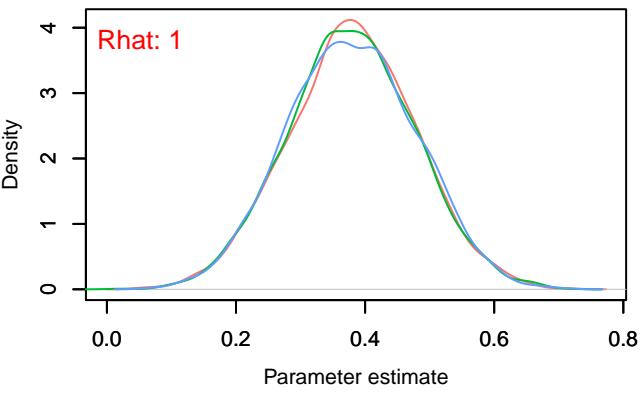


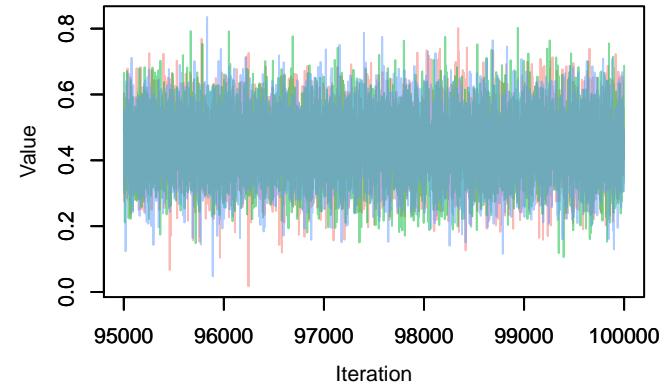
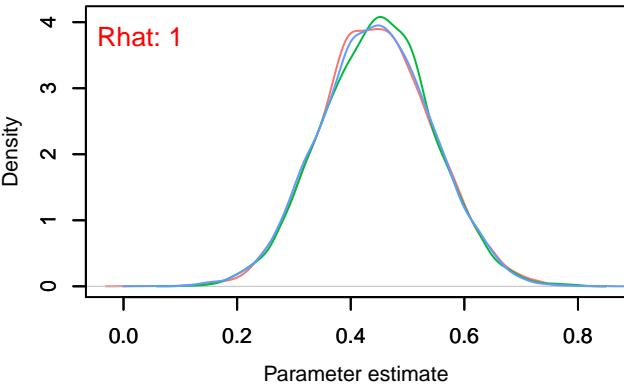
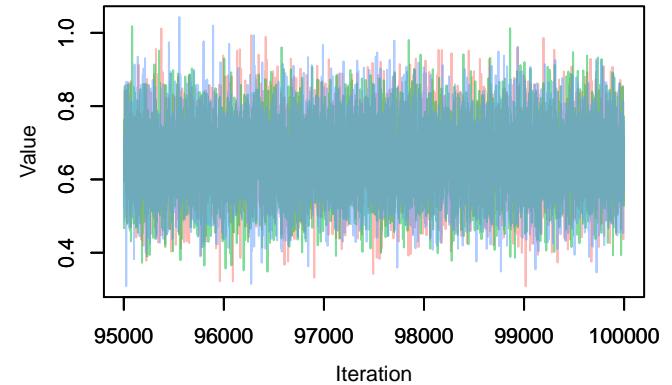
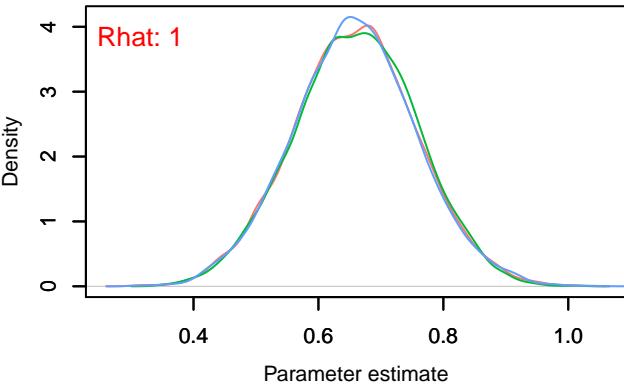
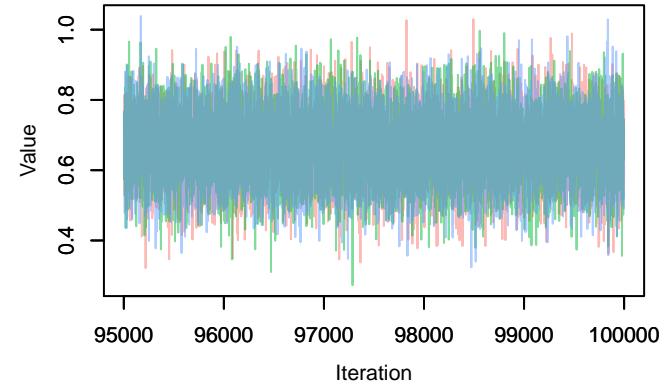
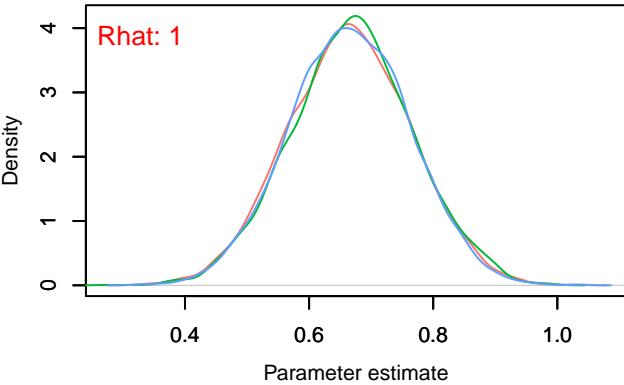
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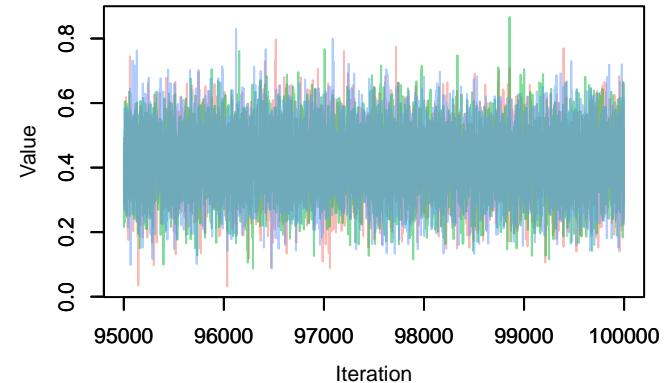
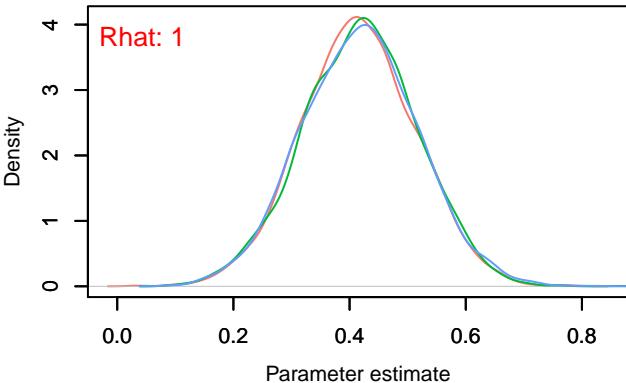
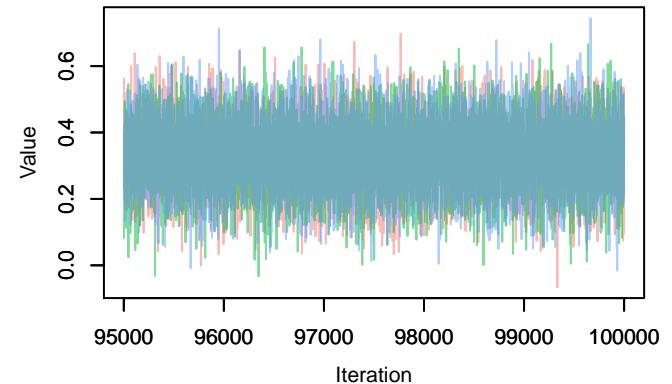
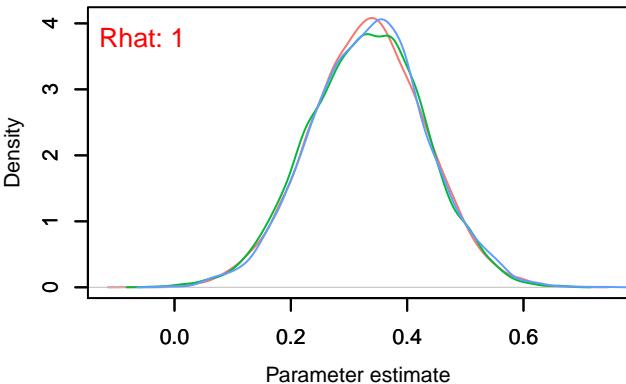
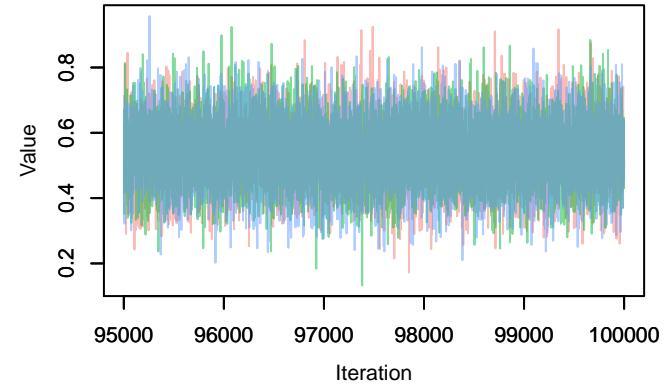
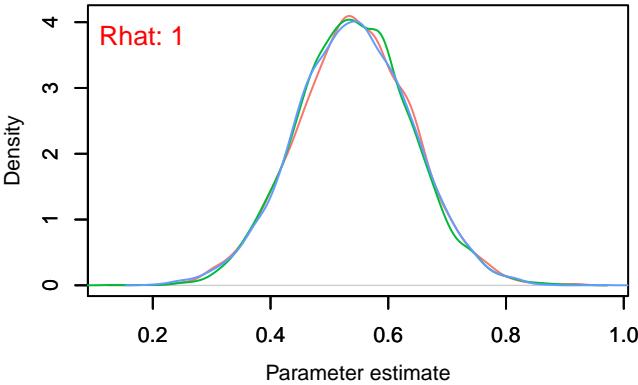


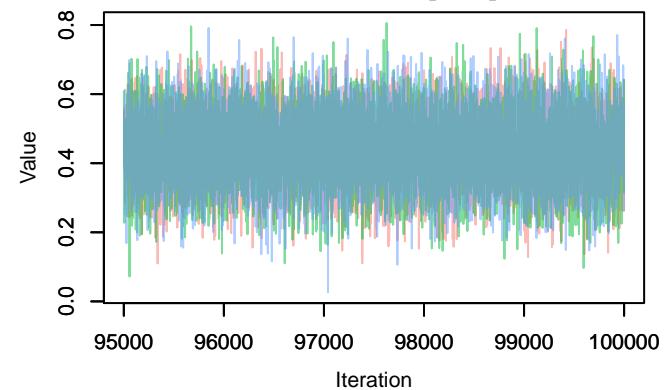
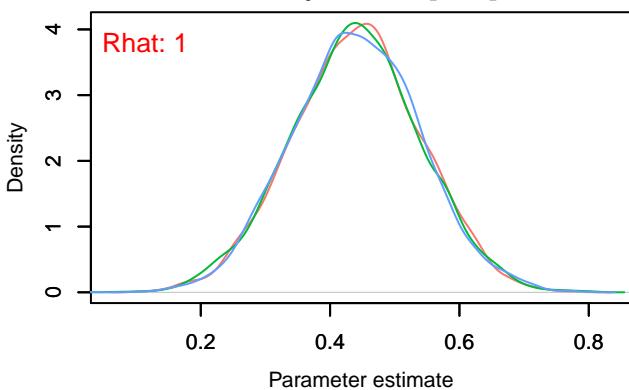
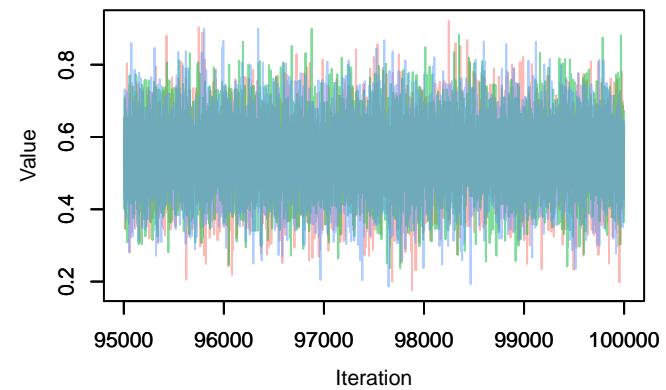
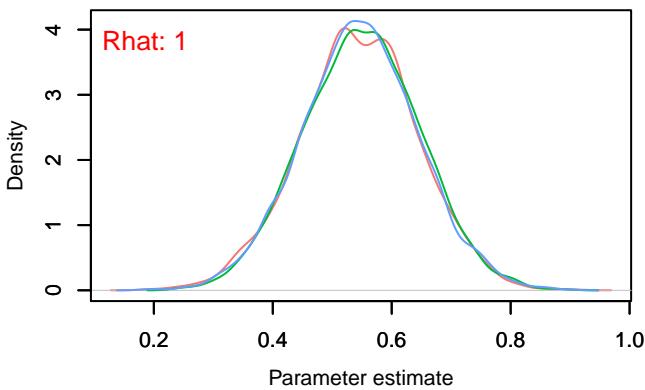
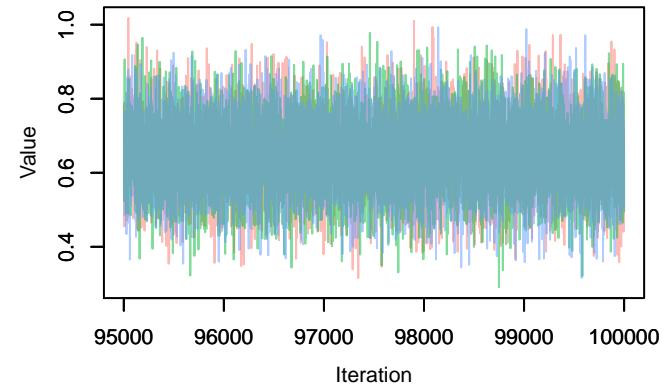
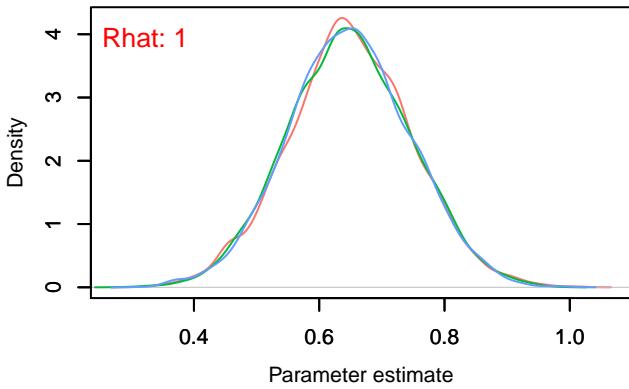
Density – cov.fb[2,12]

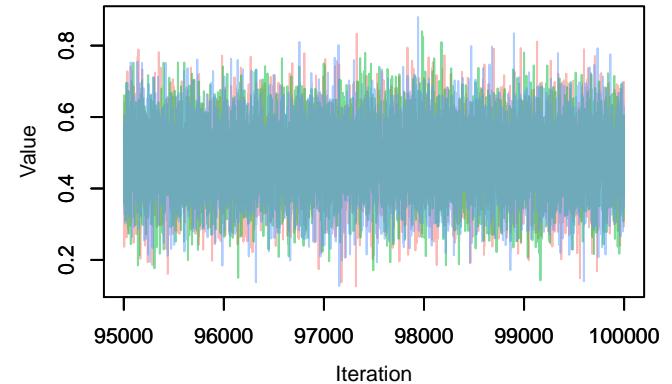
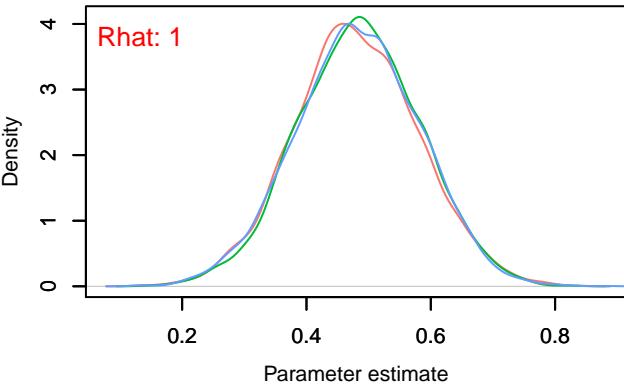
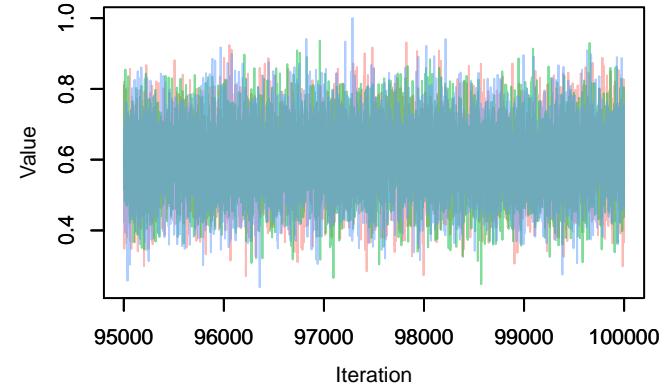
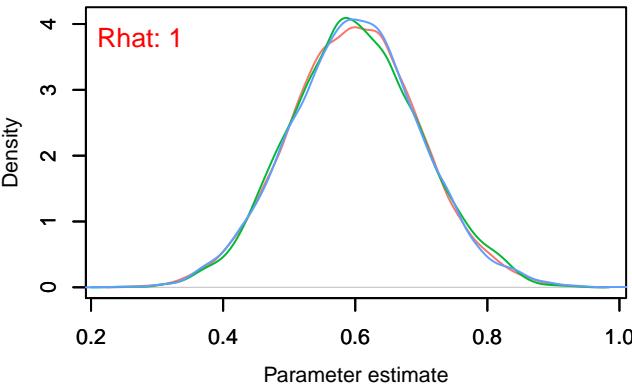
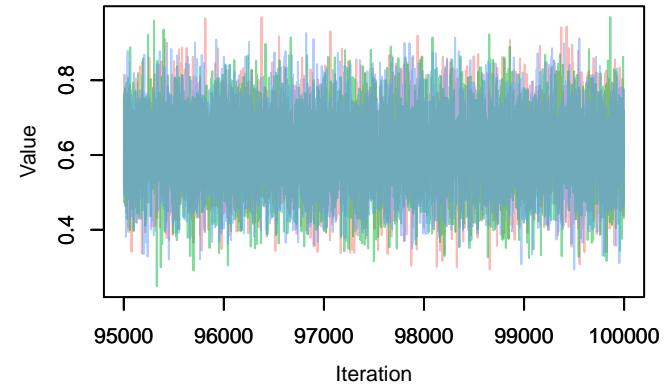
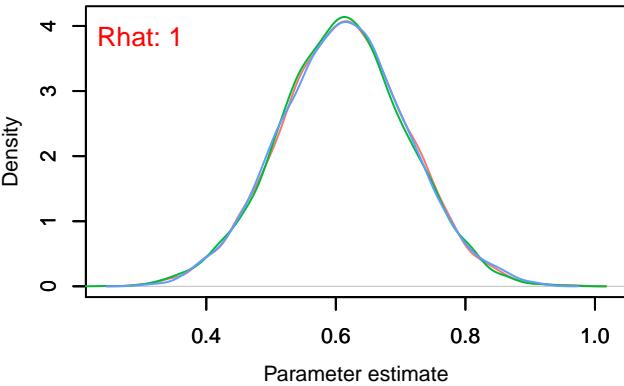


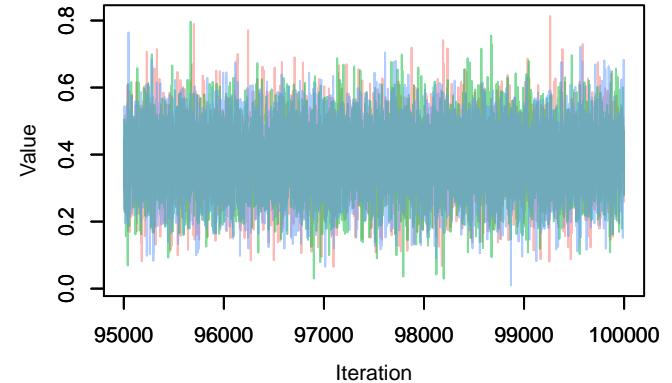
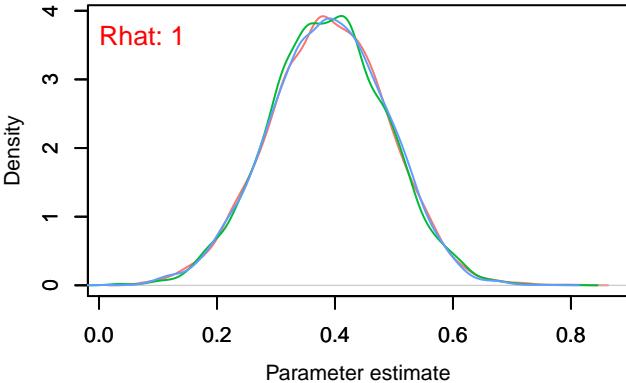
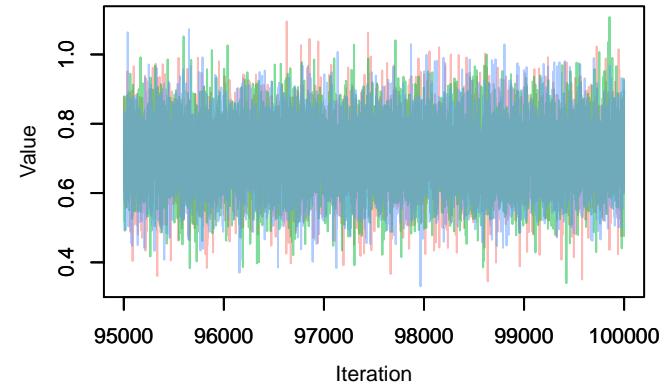
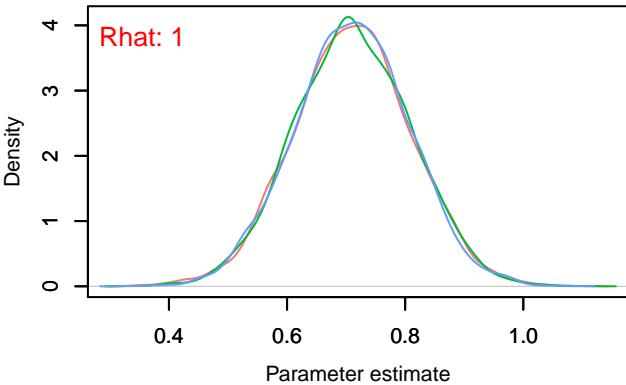
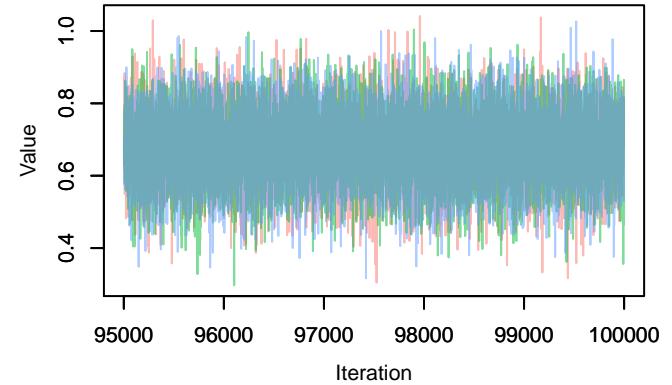
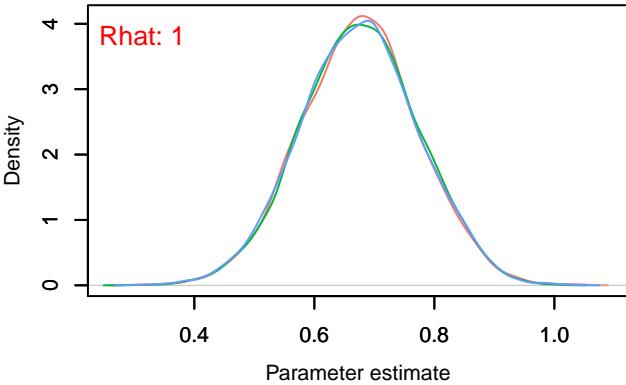
Trace – cov.fb[1,13]**Density – cov.fb[1,13]****Trace – cov.fb[2,13]****Density – cov.fb[2,13]****Trace – cov.fb[1,14]****Density – cov.fb[1,14]**

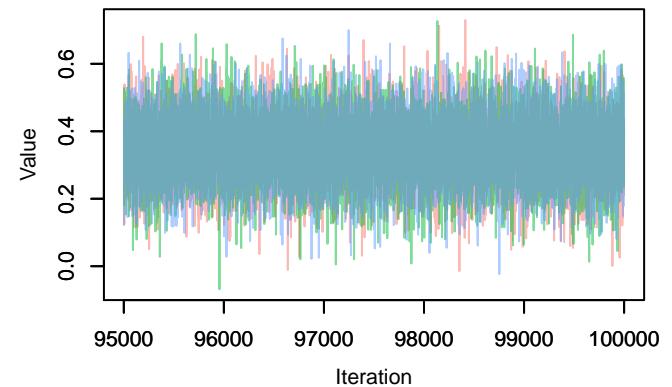
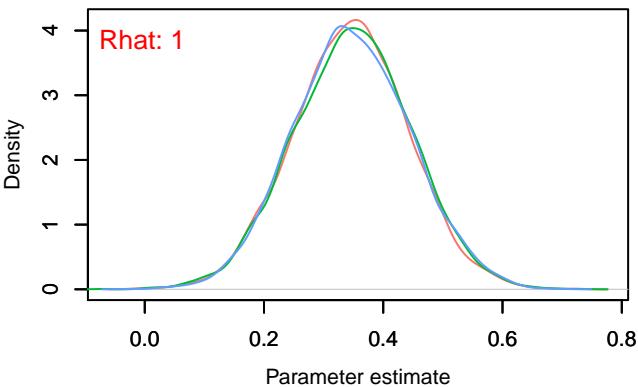
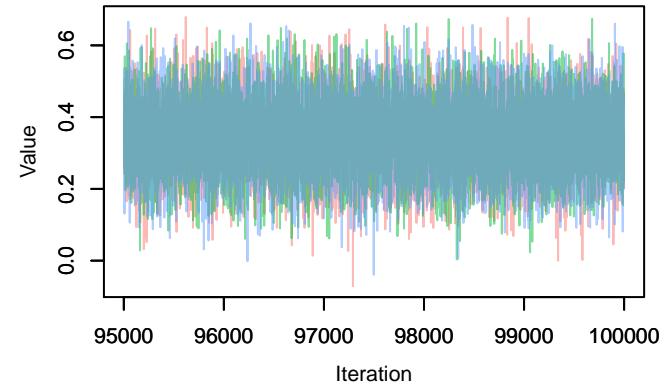
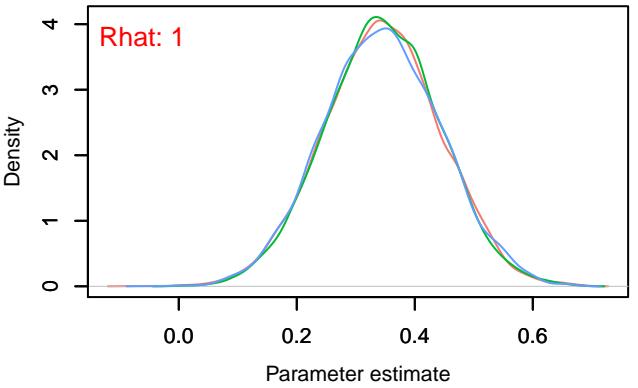
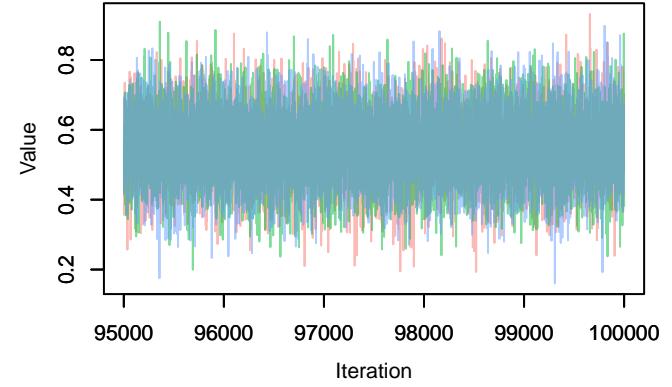
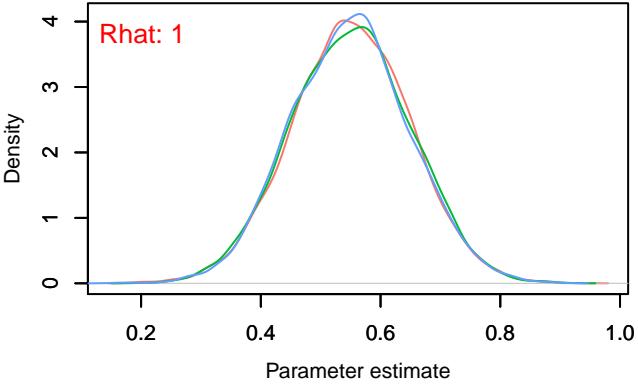
Trace – cov.fb[2,14]**Density – cov.fb[2,14]****Trace – cov.fb[1,15]****Density – cov.fb[1,15]****Trace – cov.fb[2,15]****Density – cov.fb[2,15]**

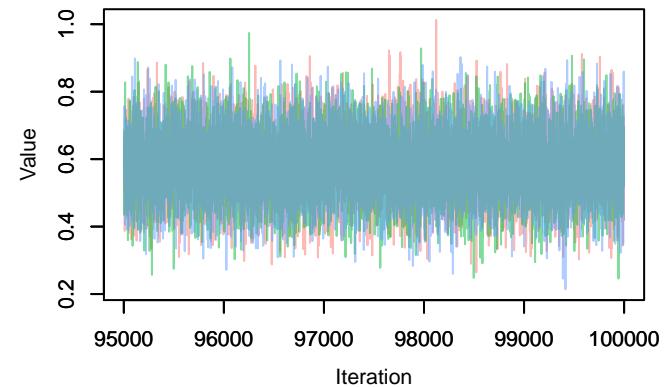
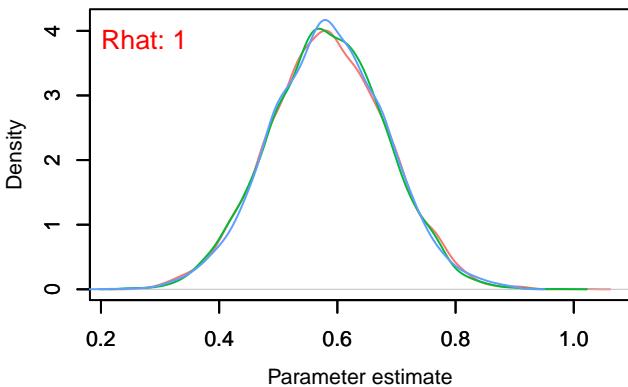
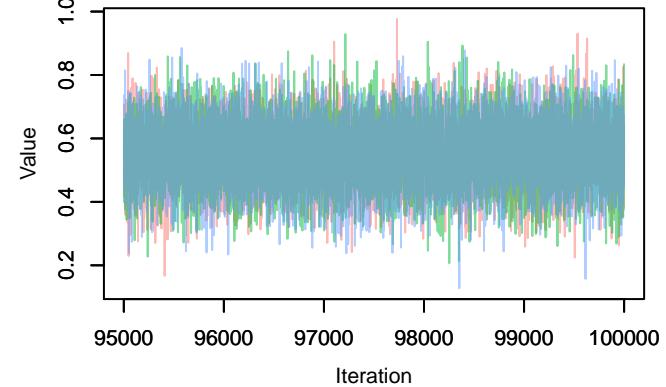
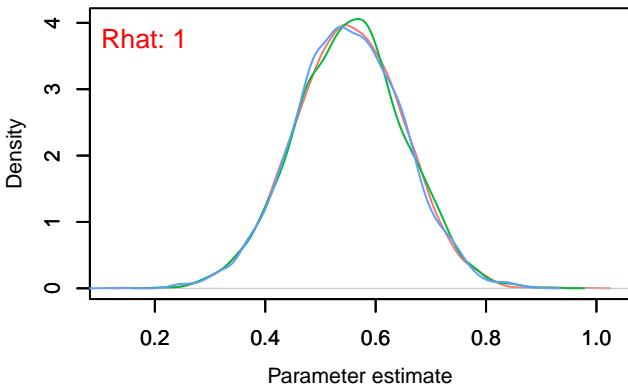
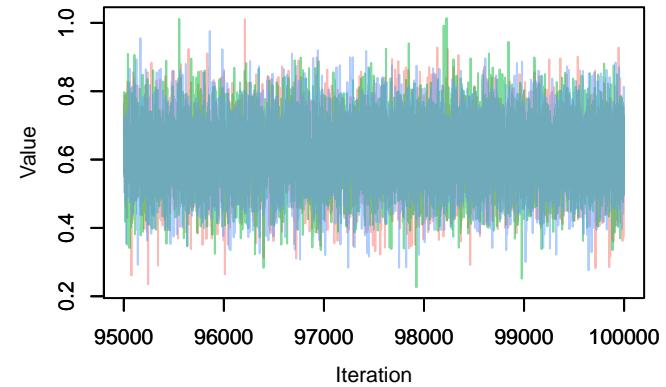
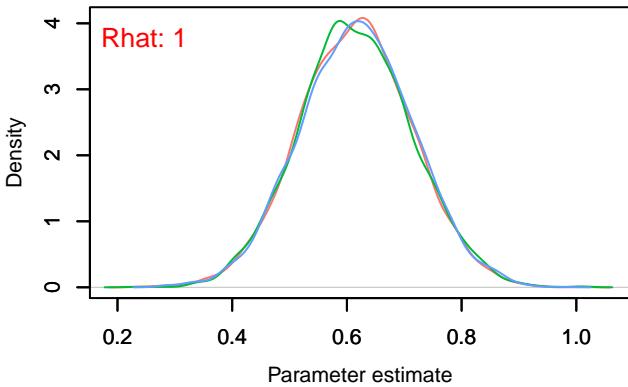
Trace – cov.fb[1,16]**Density – cov.fb[1,16]****Trace – cov.fb[2,16]****Density – cov.fb[2,16]****Trace – cov.fb[1,17]****Density – cov.fb[1,17]**

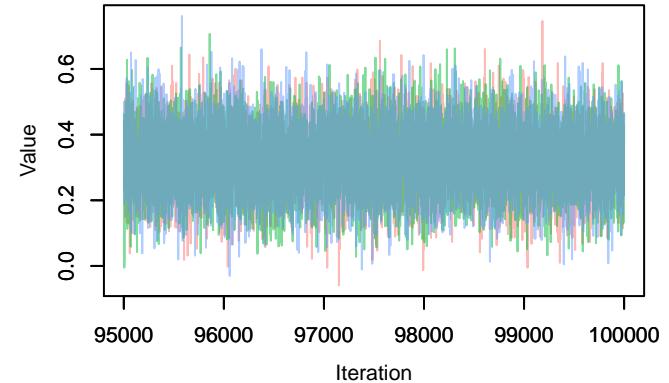
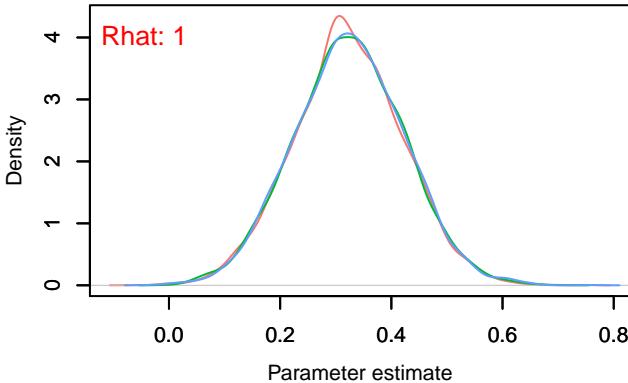
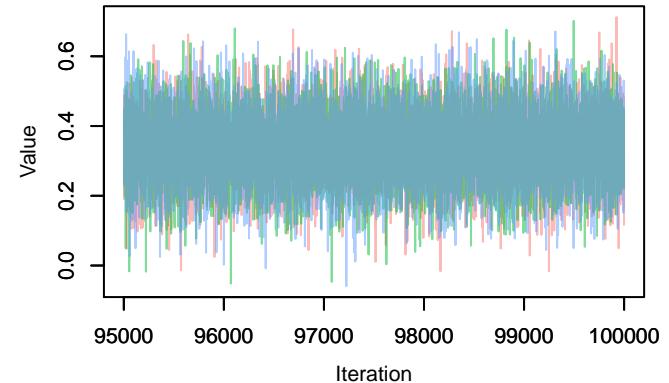
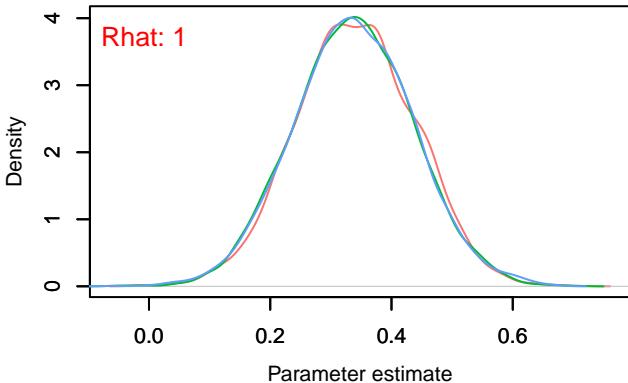
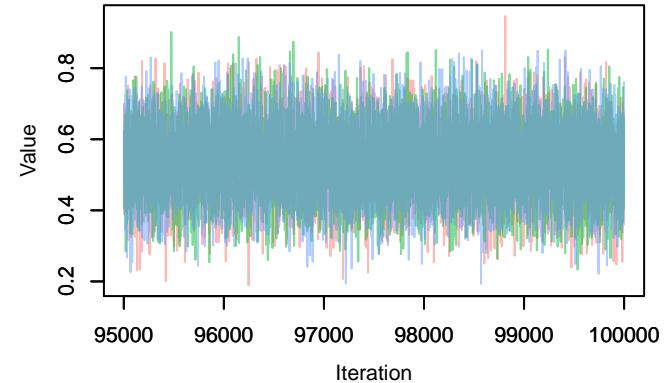
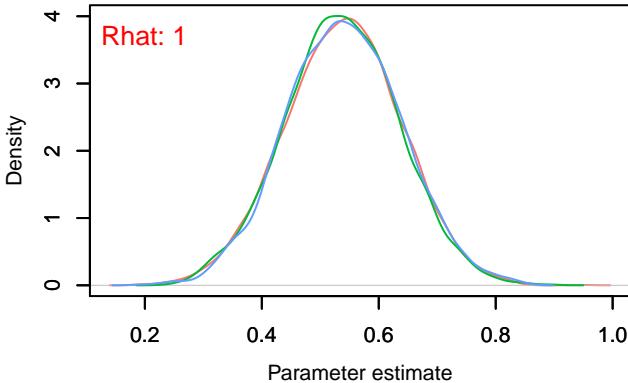
Trace – cov.fb[2,17]**Density – cov.fb[2,17]****Trace – cov.fb[1,18]****Density – cov.fb[1,18]****Trace – cov.fb[2,18]****Density – cov.fb[2,18]**

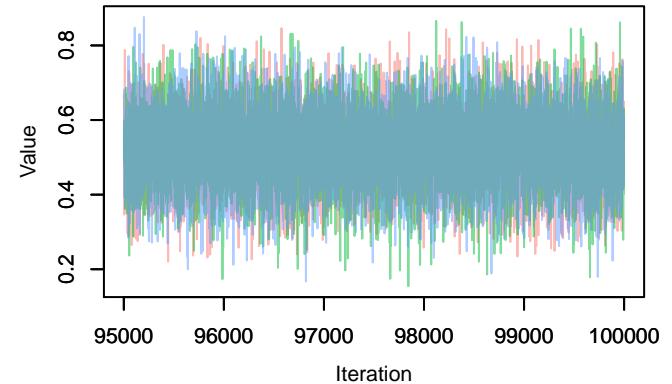
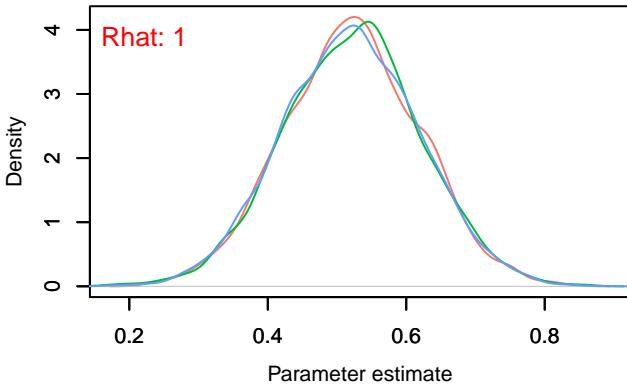
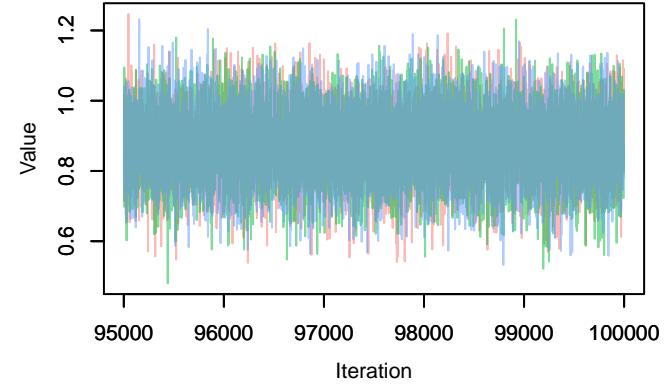
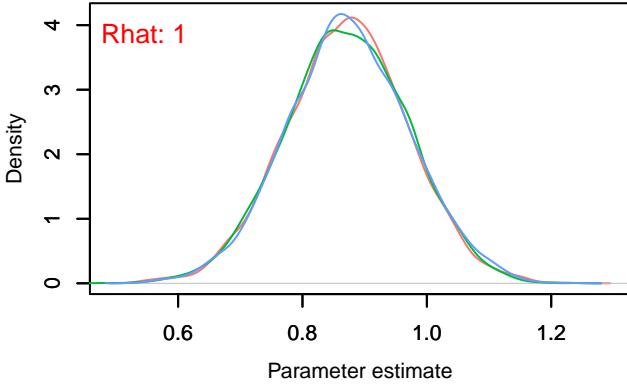
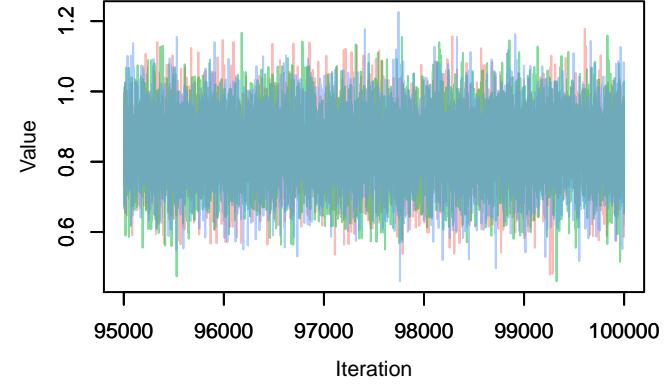
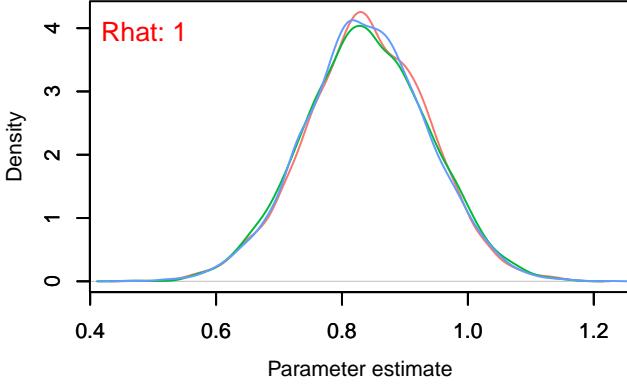
Trace – cov.fb[1,19]**Density – cov.fb[1,19]****Trace – cov.fb[2,19]****Density – cov.fb[2,19]****Trace – cov.fb[1,20]****Density – cov.fb[1,20]**

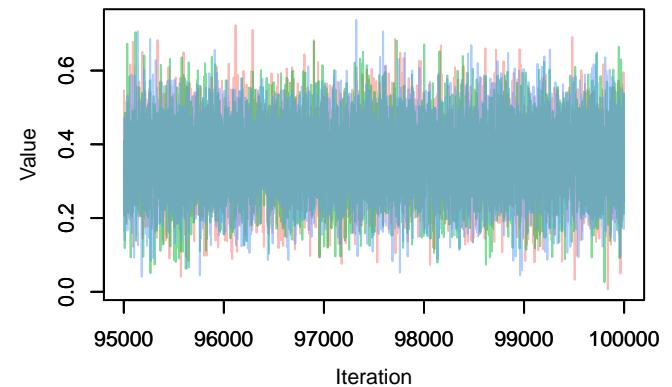
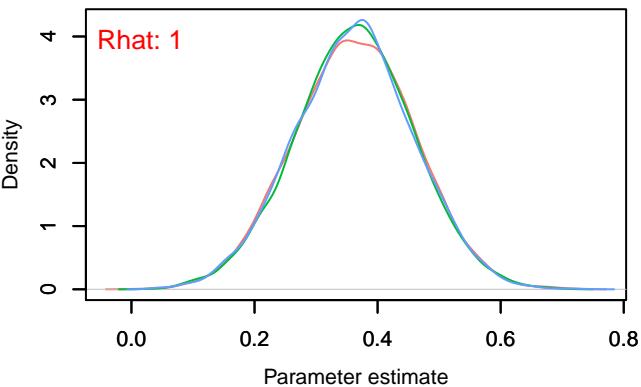
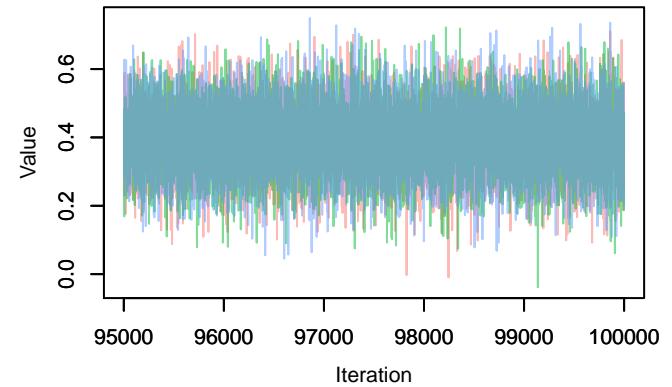
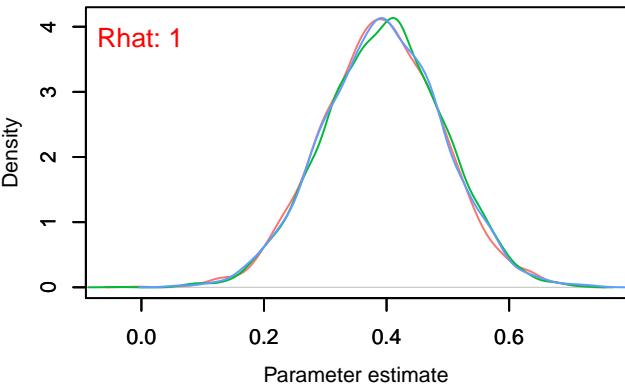
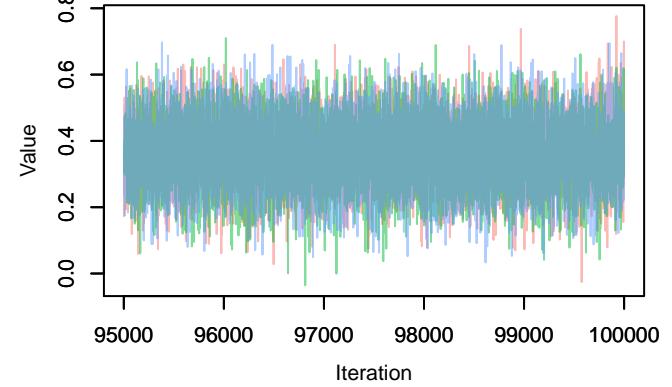
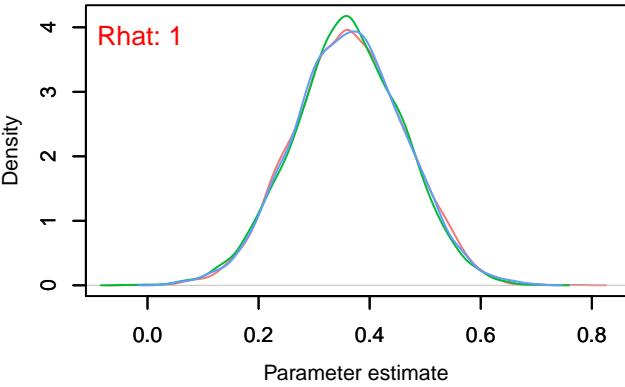
Trace – cov.fb[2,20]**Density – cov.fb[2,20]****Trace – cov.fb[1,21]****Density – cov.fb[1,21]****Trace – cov.fb[2,21]****Density – cov.fb[2,21]**

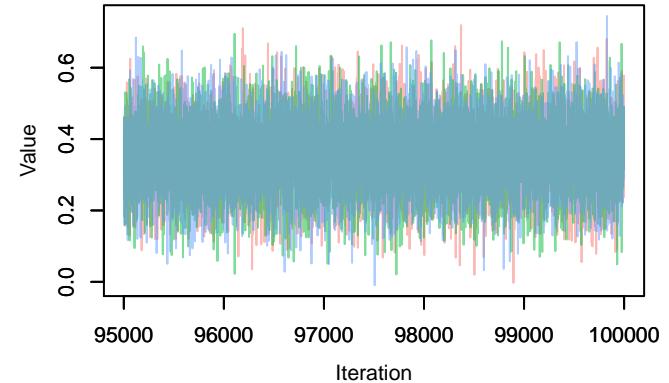
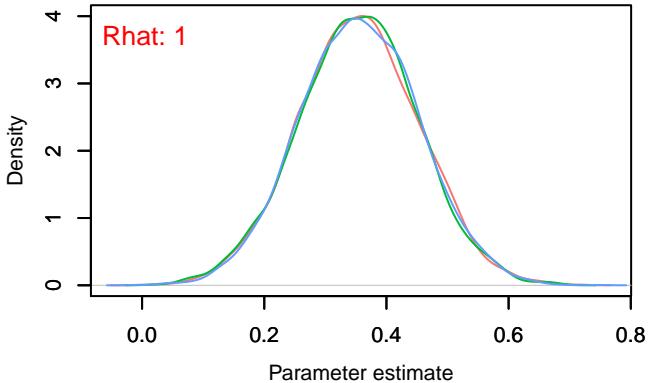
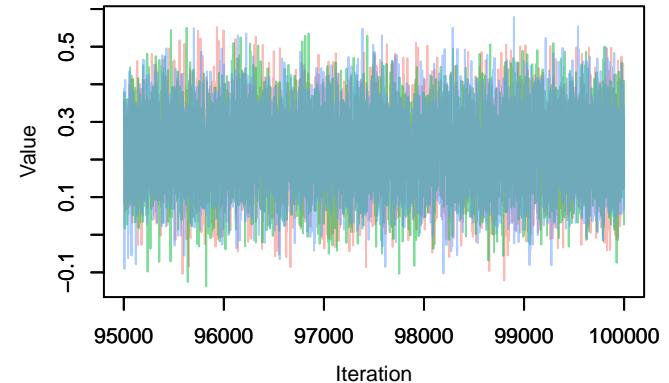
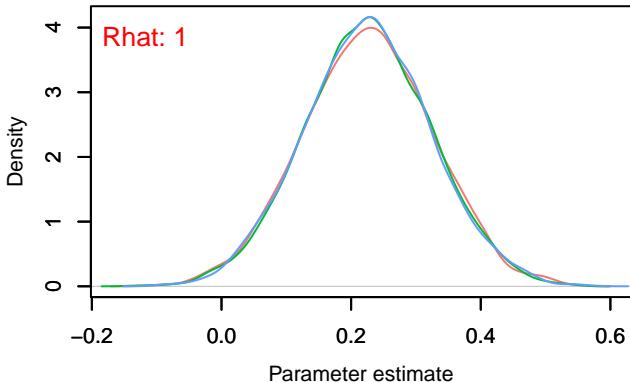
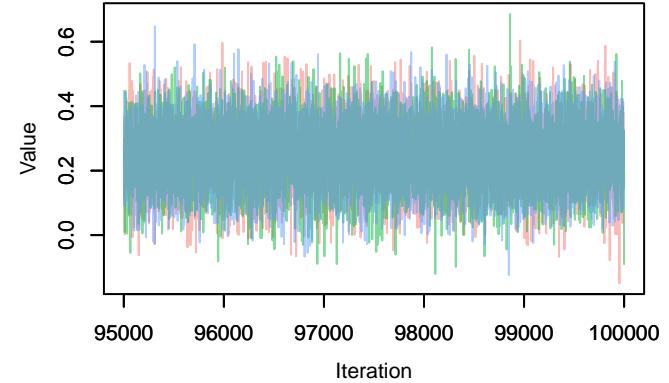
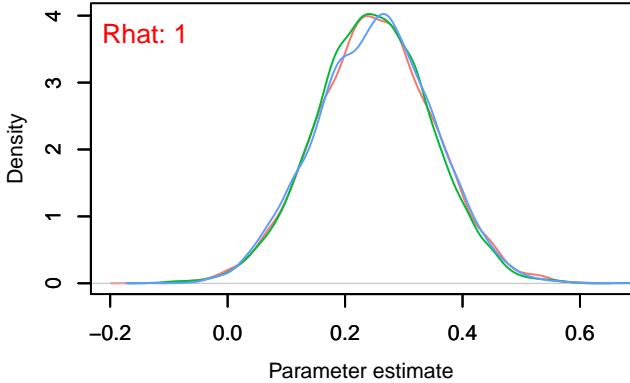
Trace – cov.fb[1,22]**Density – cov.fb[1,22]****Trace – cov.fb[2,22]****Density – cov.fb[2,22]****Trace – cov.fb[1,23]****Density – cov.fb[1,23]**

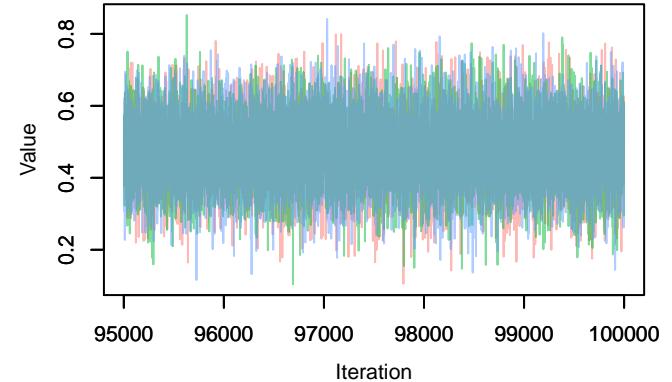
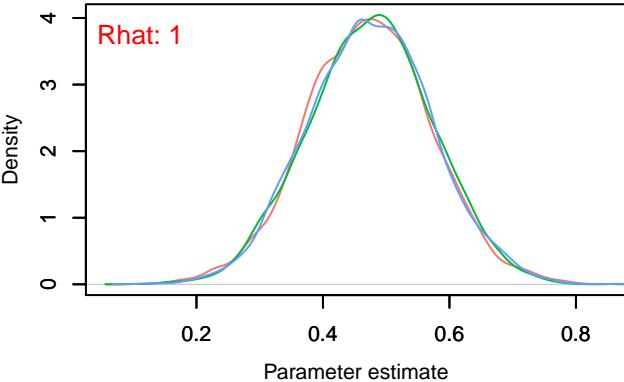
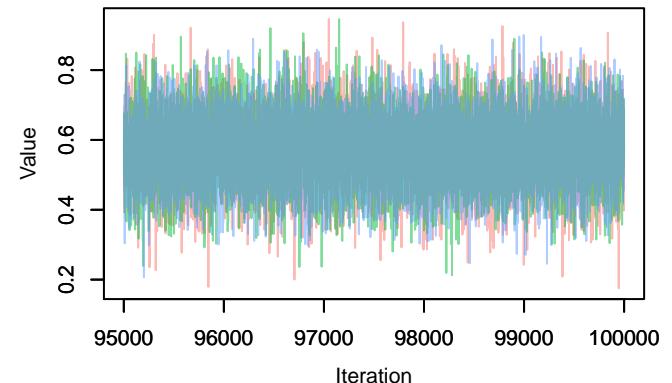
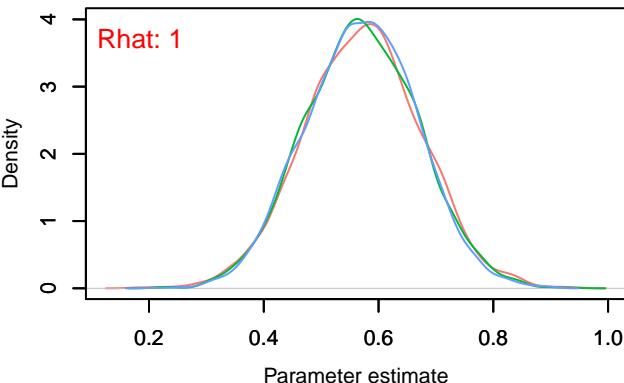
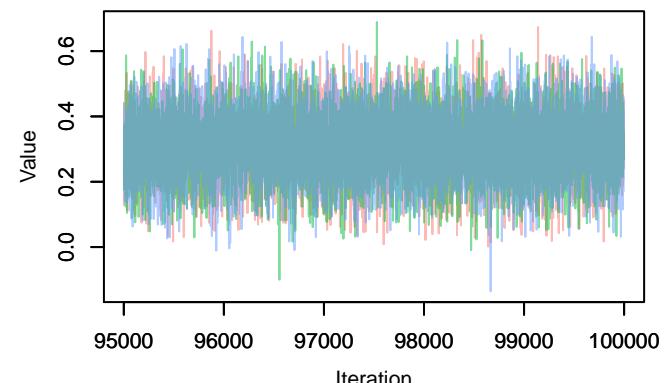
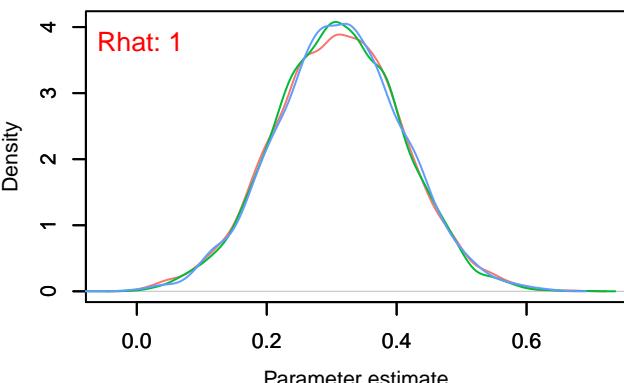
Trace – cov.fb[2,23]**Density – cov.fb[2,23]****Trace – cov.fb[1,24]****Density – cov.fb[1,24]****Trace – cov.fb[2,24]****Density – cov.fb[2,24]**

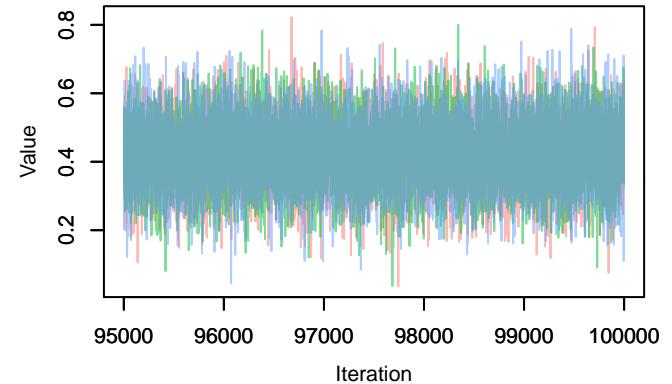
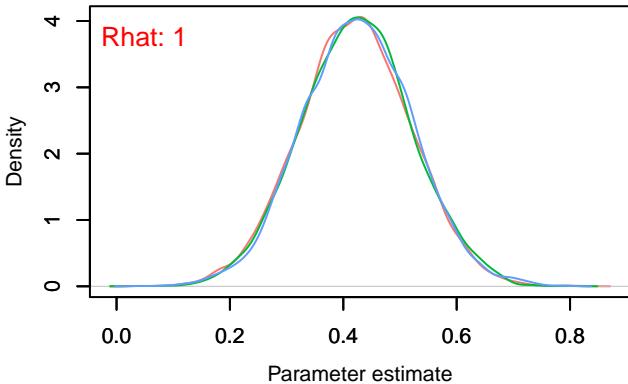
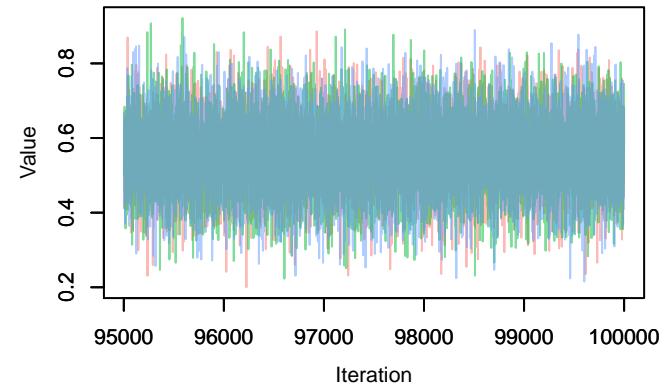
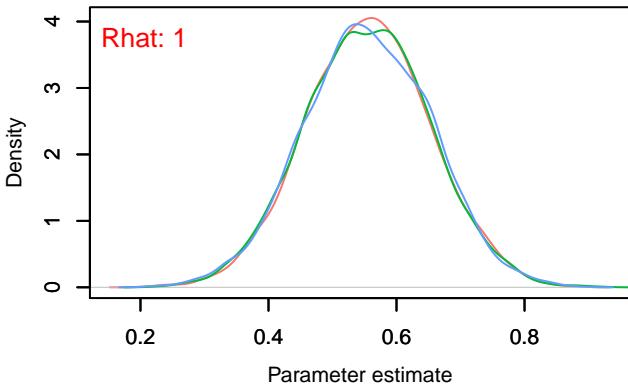
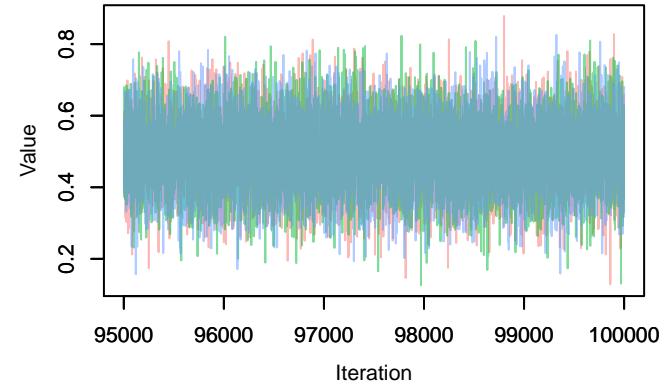
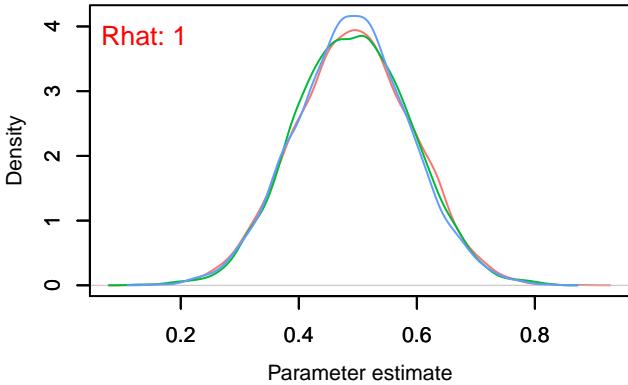
Trace – cov.fb[1,25]**Density – cov.fb[1,25]****Trace – cov.fb[2,25]****Density – cov.fb[2,25]****Trace – cov.fb[1,26]****Density – cov.fb[1,26]**

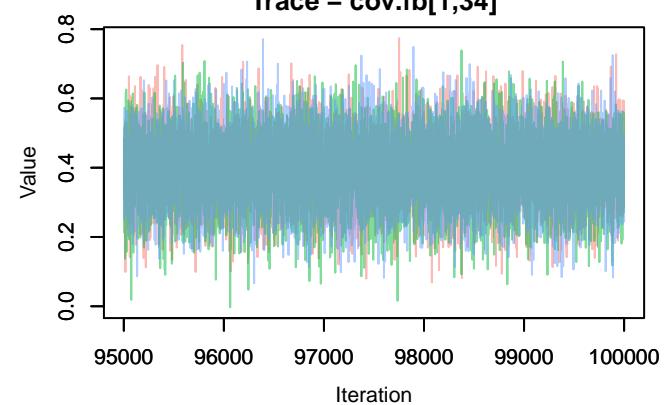
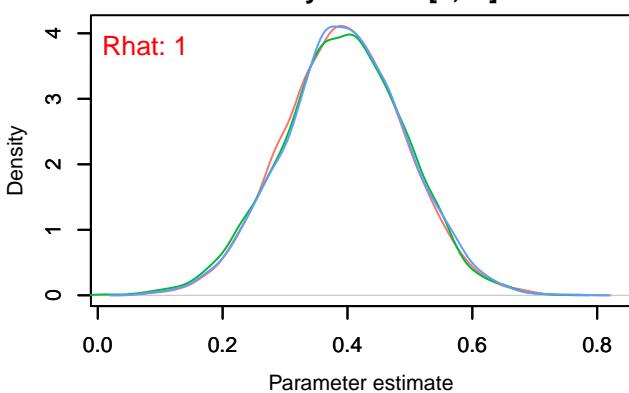
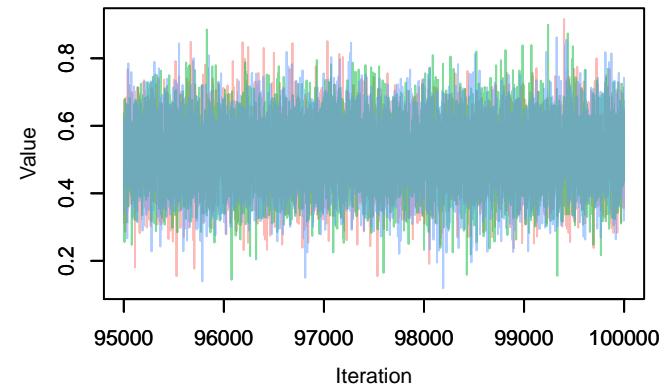
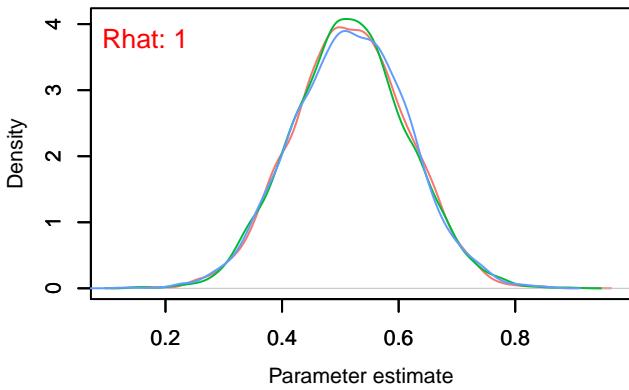
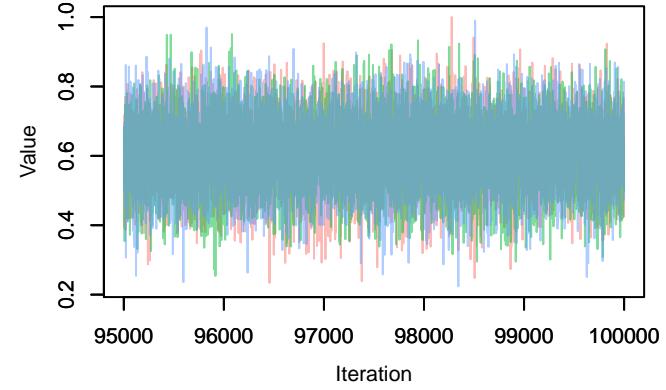
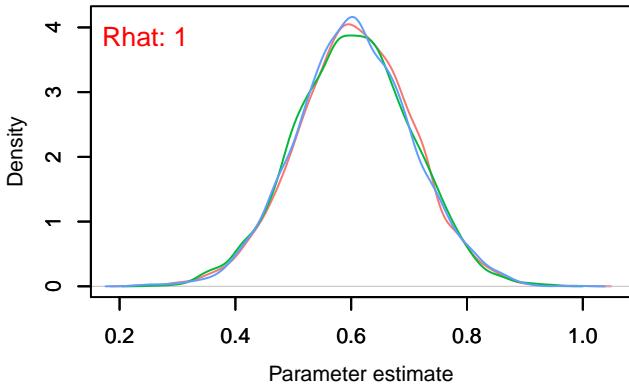
Trace – cov.fb[2,26]**Density – cov.fb[2,26]****Trace – cov.fb[1,27]****Density – cov.fb[1,27]****Trace – cov.fb[2,27]****Density – cov.fb[2,27]**

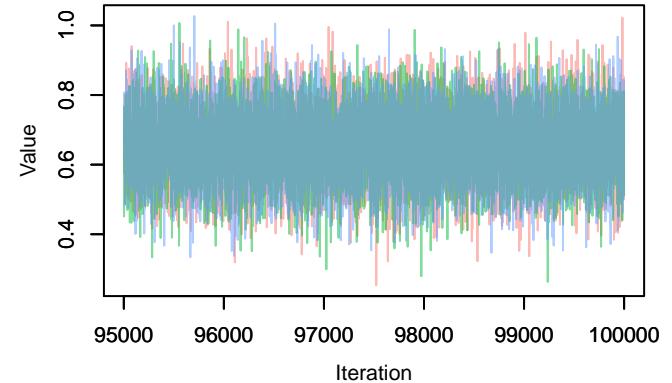
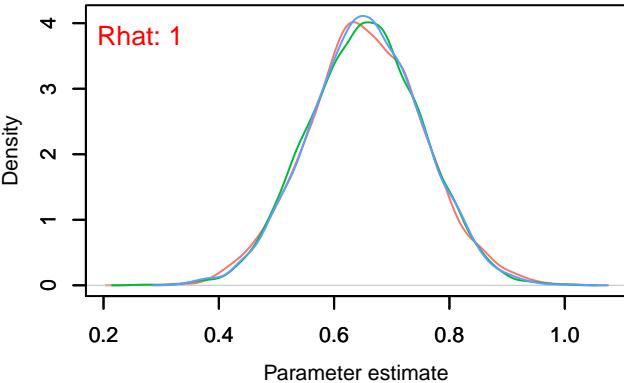
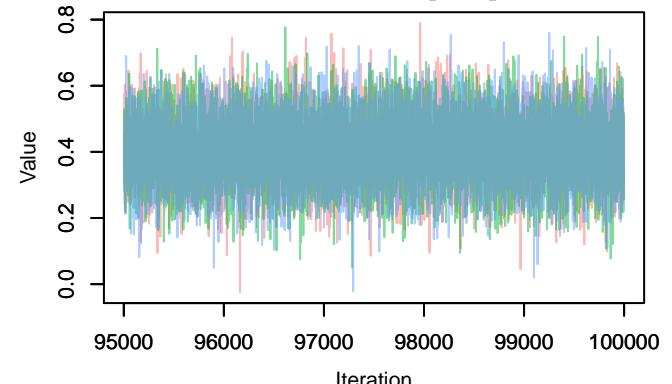
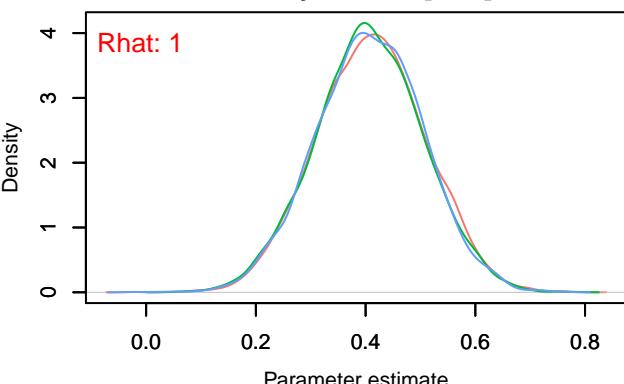
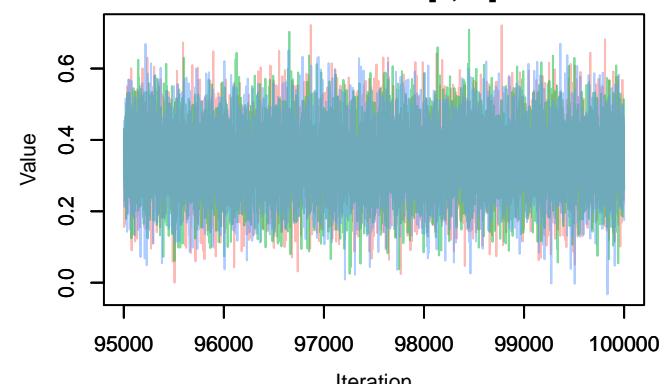
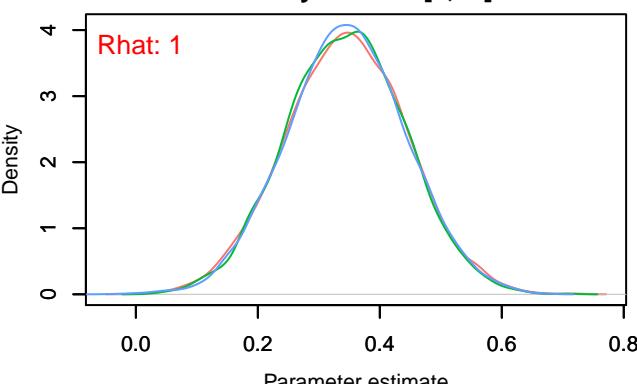
Trace – cov.fb[1,28]**Density – cov.fb[1,28]****Trace – cov.fb[2,28]****Density – cov.fb[2,28]****Trace – cov.fb[1,29]****Density – cov.fb[1,29]**

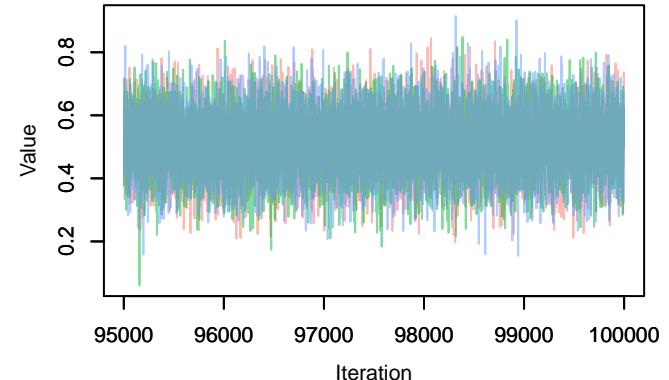
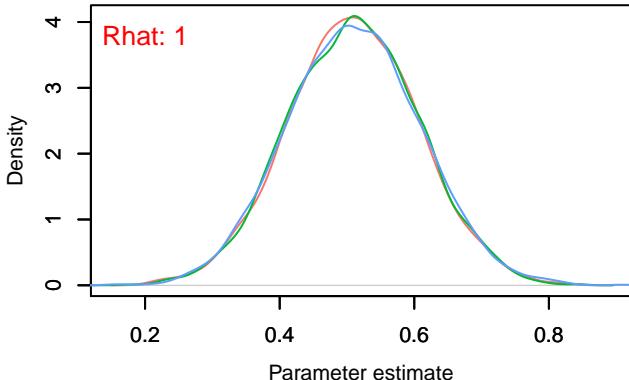
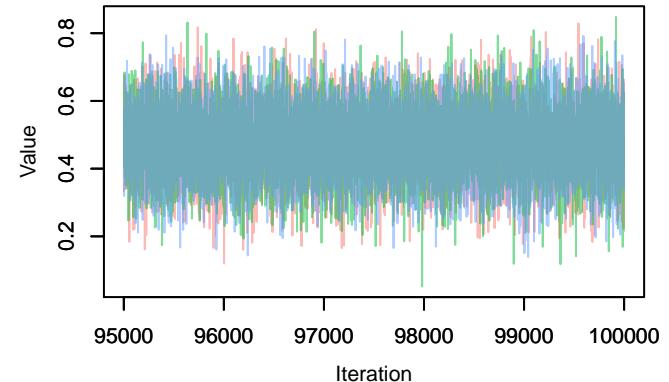
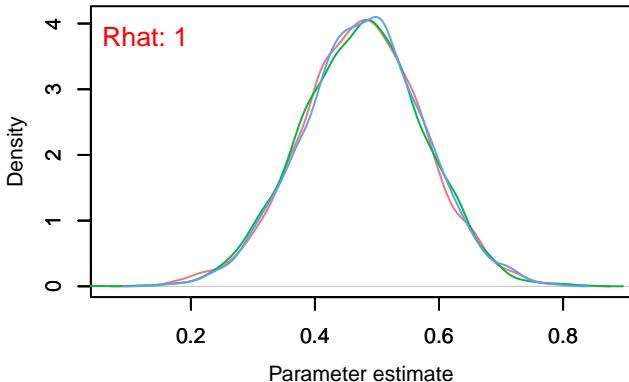
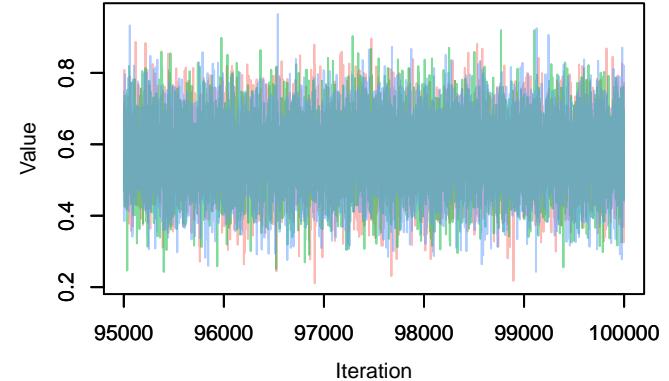
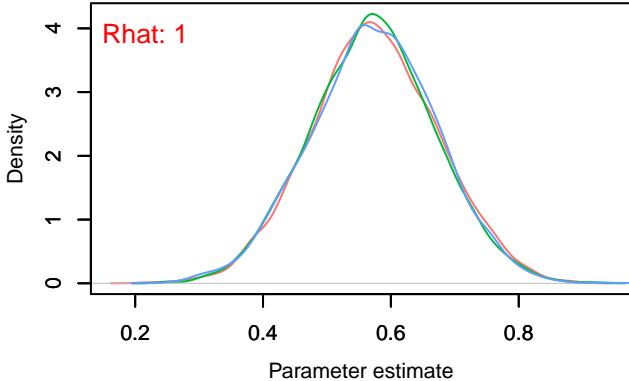
Trace – cov.fb[2,29]**Density – cov.fb[2,29]****Trace – cov.fb[1,30]****Density – cov.fb[1,30]****Trace – cov.fb[2,30]****Density – cov.fb[2,30]**

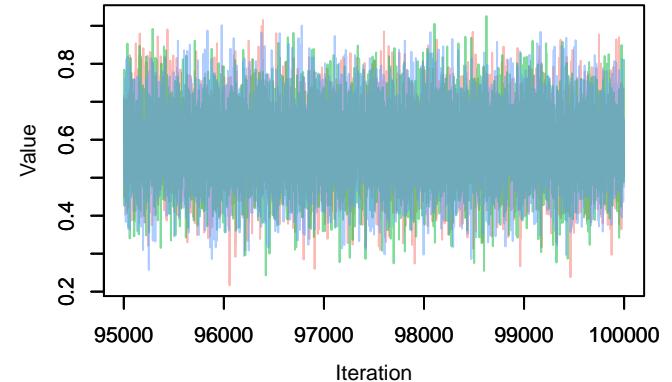
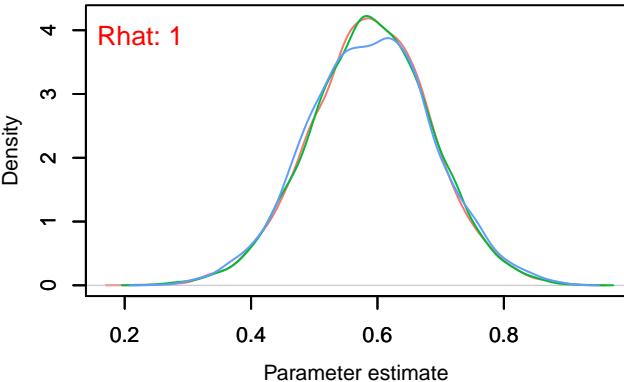
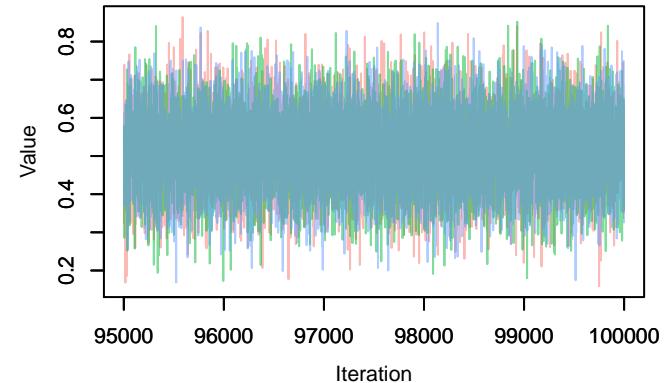
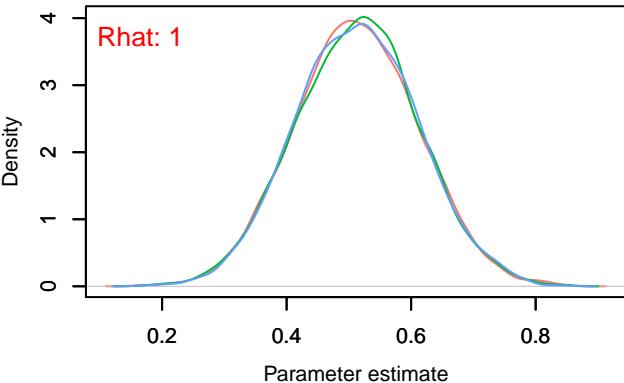
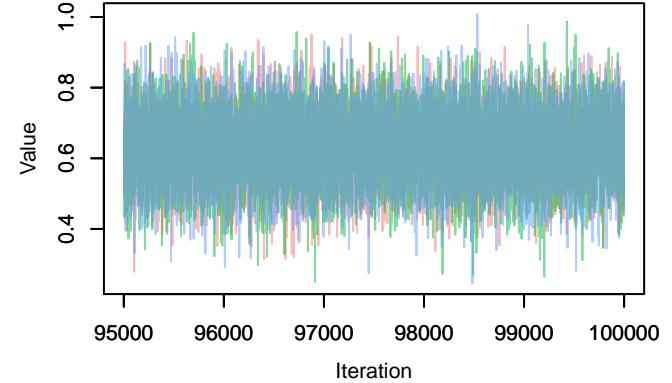
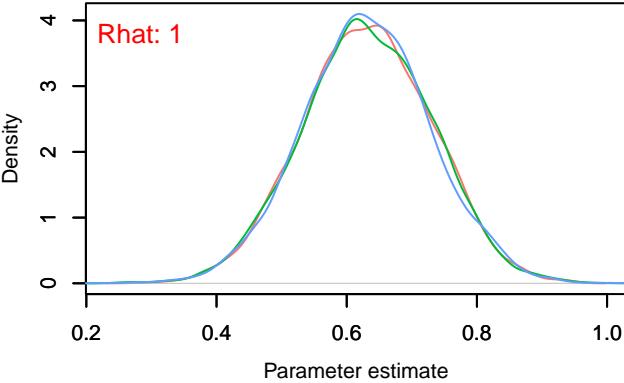
Trace – cov.fb[1,31]**Density – cov.fb[1,31]****Trace – cov.fb[2,31]****Density – cov.fb[2,31]****Trace – cov.fb[1,32]****Density – cov.fb[1,32]**

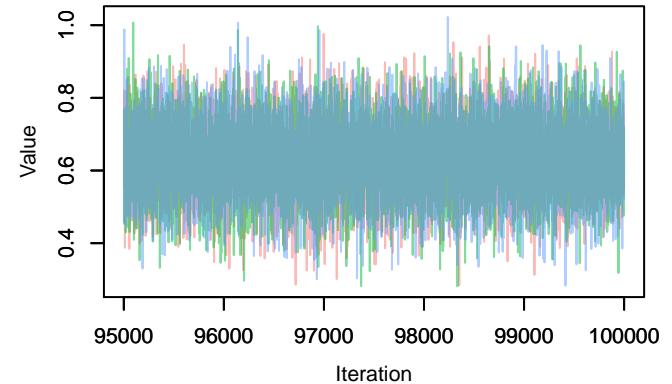
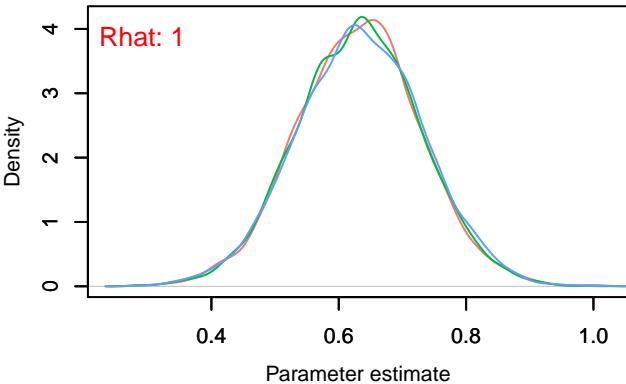
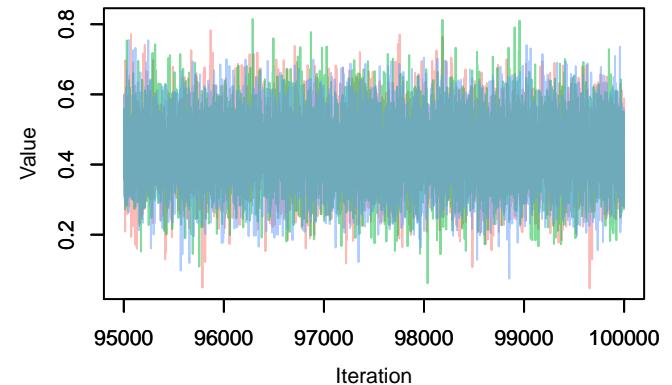
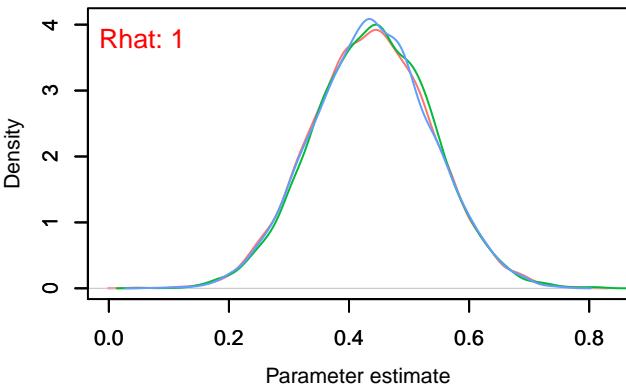
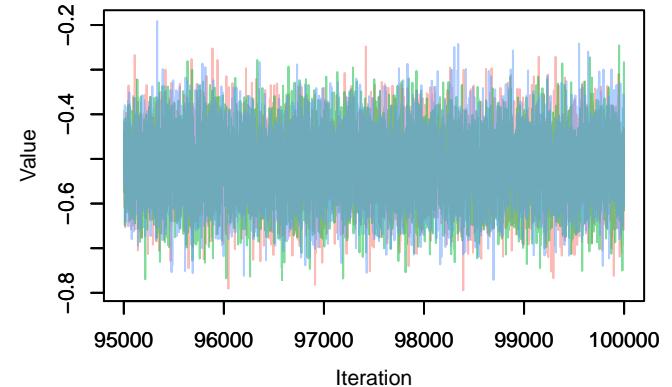
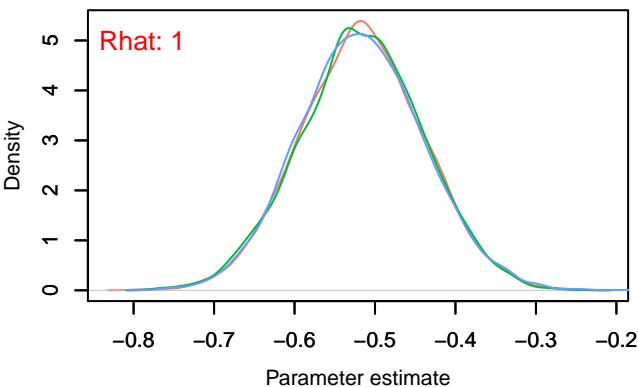
Trace – cov.fb[2,32]**Density – cov.fb[2,32]****Trace – cov.fb[1,33]****Density – cov.fb[1,33]****Trace – cov.fb[2,33]****Density – cov.fb[2,33]**

Trace – cov.fb[1,34]**Density – cov.fb[1,34]****Trace – cov.fb[2,34]****Density – cov.fb[2,34]****Trace – cov.fb[1,35]****Density – cov.fb[1,35]**

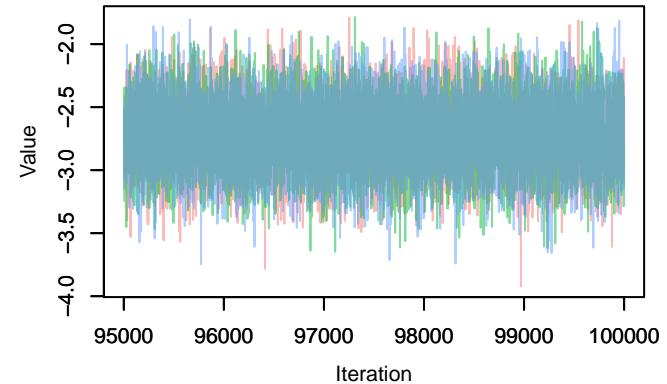
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Trace – cov.fb[1,37]**Density – cov.fb[1,37]****Trace – cov.fb[2,37]****Density – cov.fb[2,37]****Trace – cov.fb[1,38]****Density – cov.fb[1,38]**

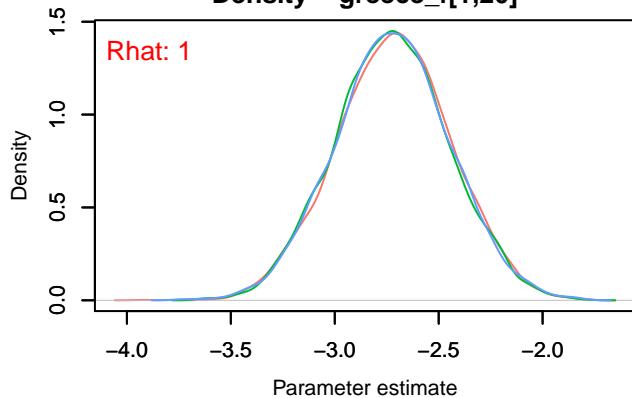
Trace – cov.fb[2,38]**Density – cov.fb[2,38]****Trace – cov.fb[1,39]****Density – cov.fb[1,39]****Trace – cov.fb[2,39]****Density – cov.fb[2,39]**

Trace – cov.fb[1,40]**Density – cov.fb[1,40]****Trace – cov.fb[2,40]****Density – cov.fb[2,40]****Trace – def.fb****Density – def.fb**

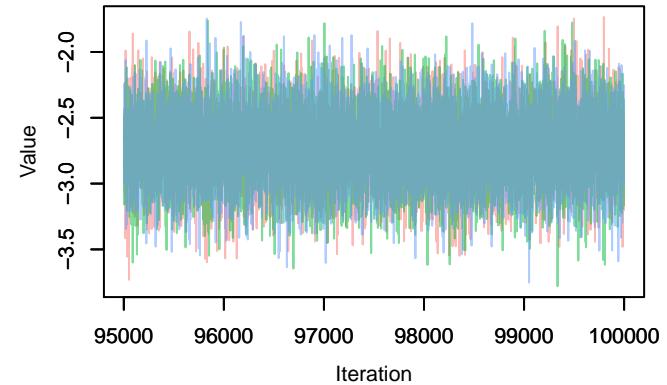
Trace – greece_f[1,20]



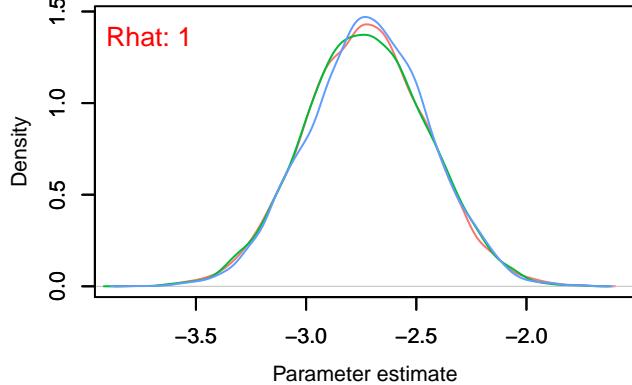
Density – greece_f[1,20]



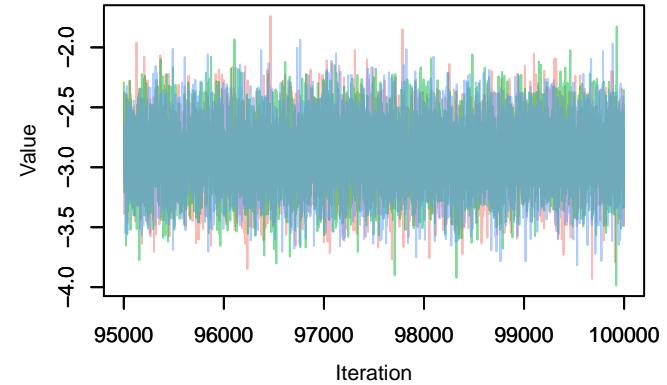
Trace – greece_f[2,20]



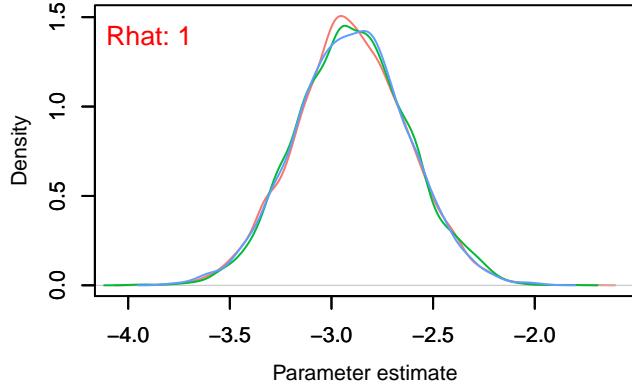
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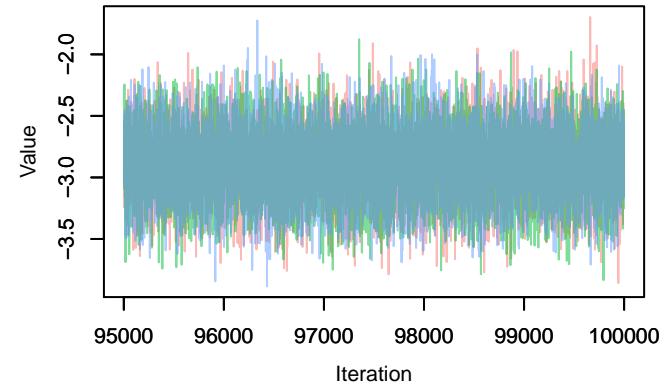
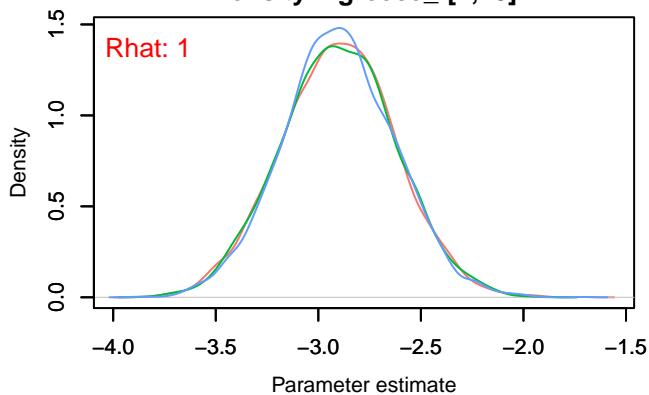
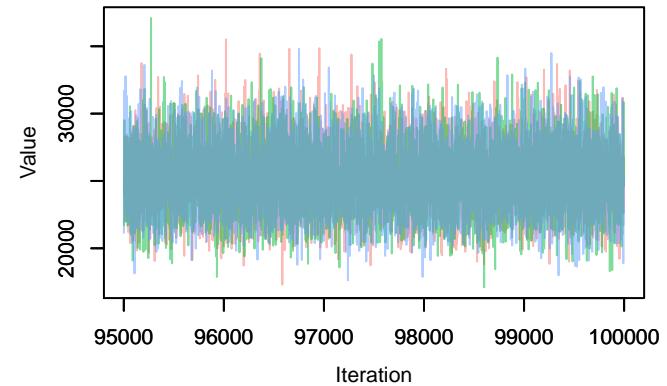
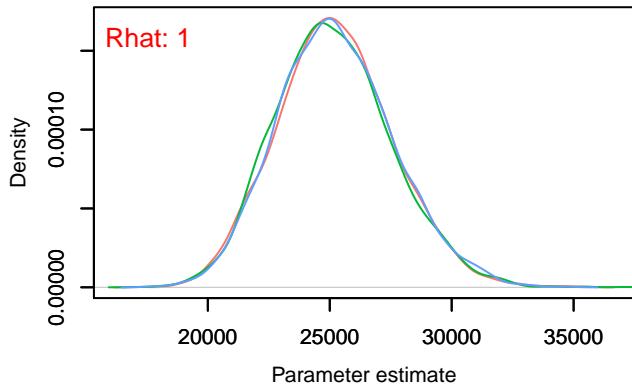
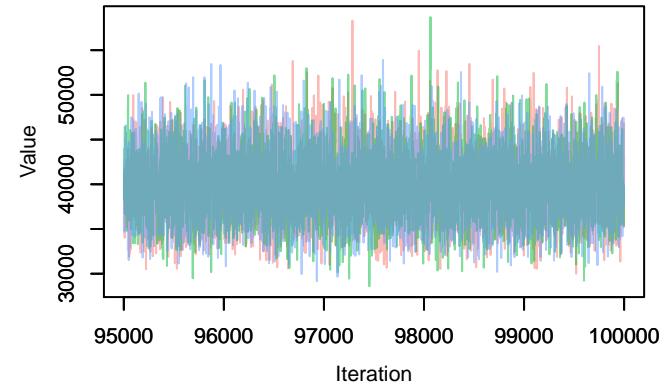
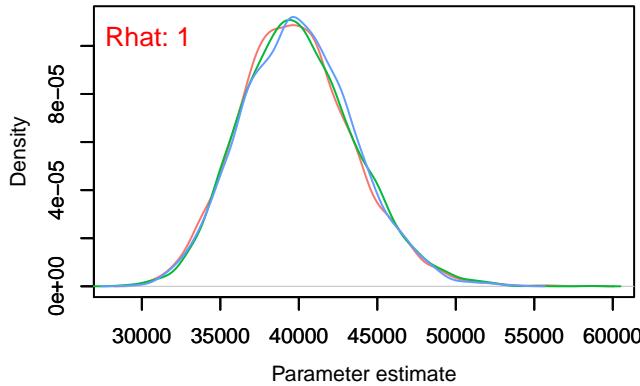


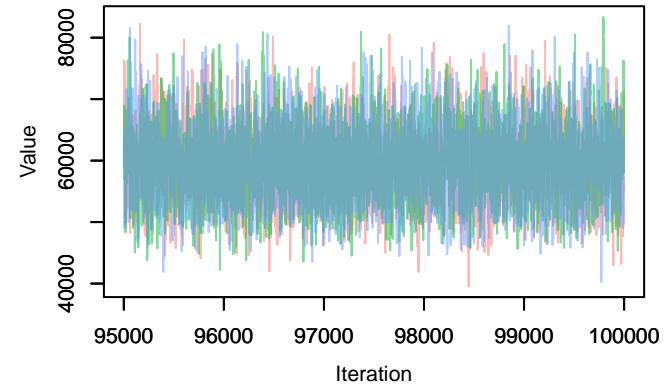
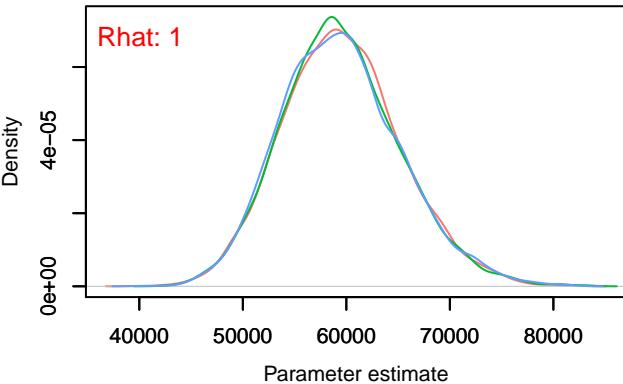
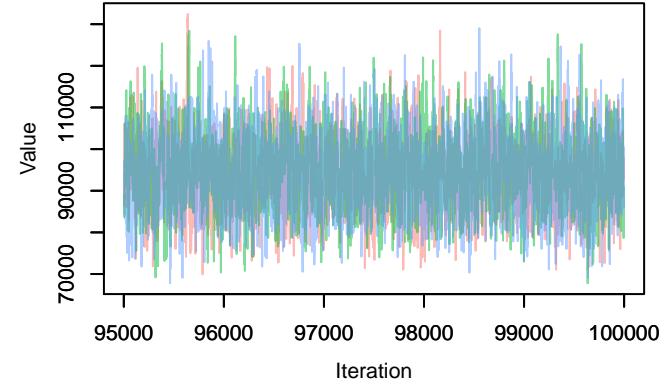
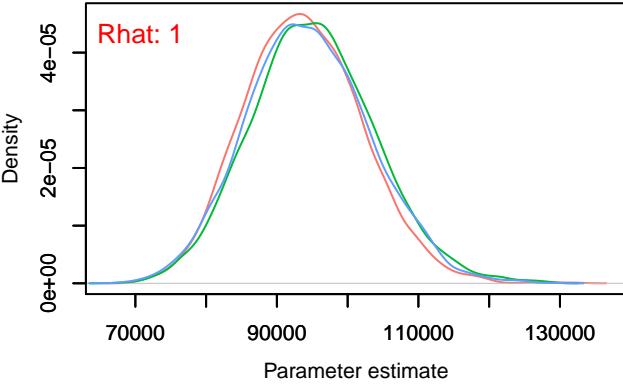
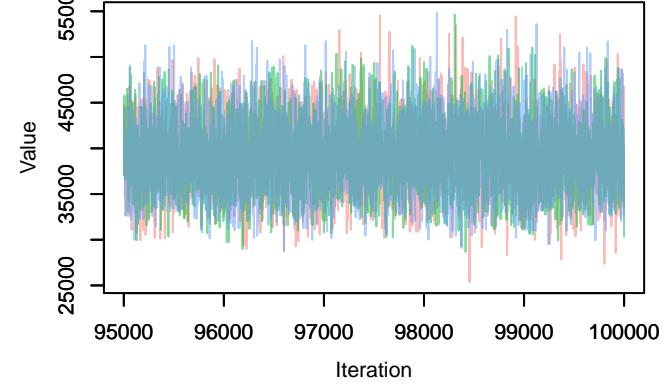
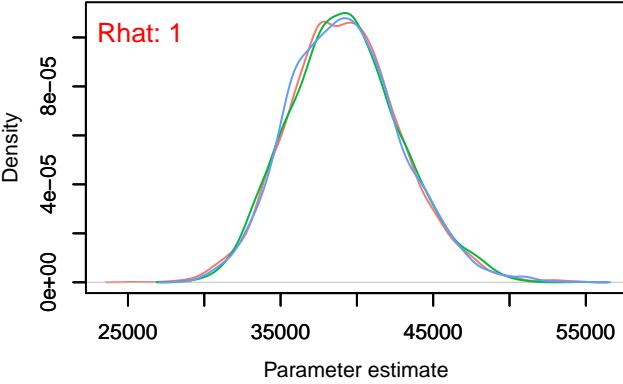
Trace – greece_f[1,40]

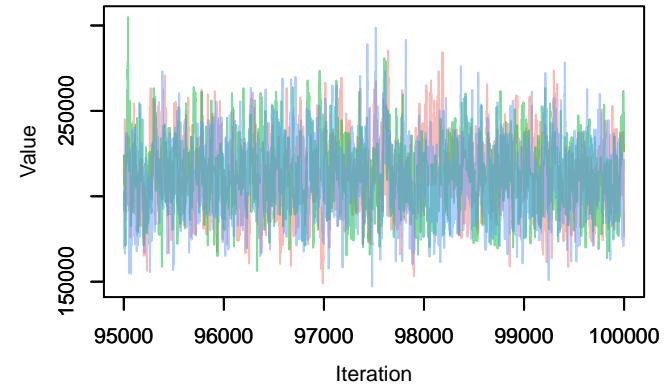
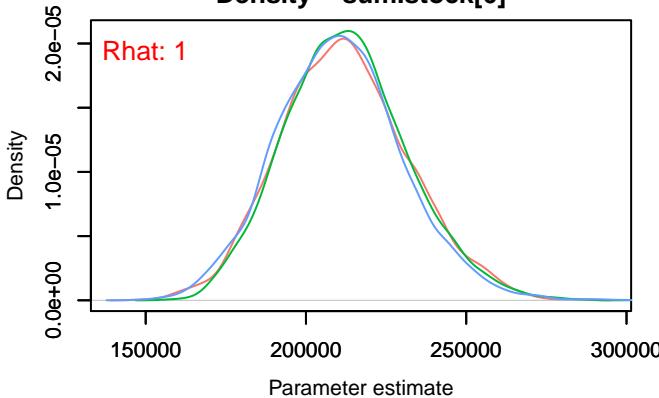
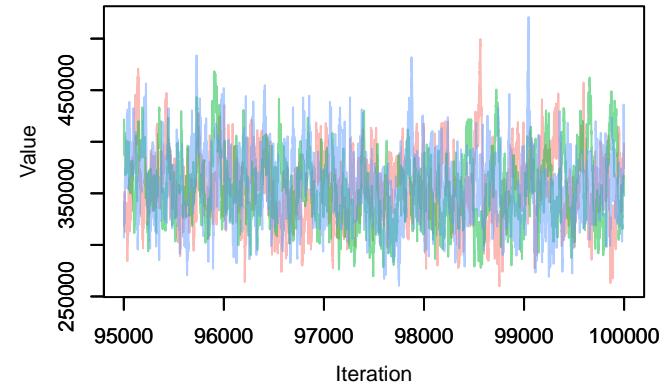
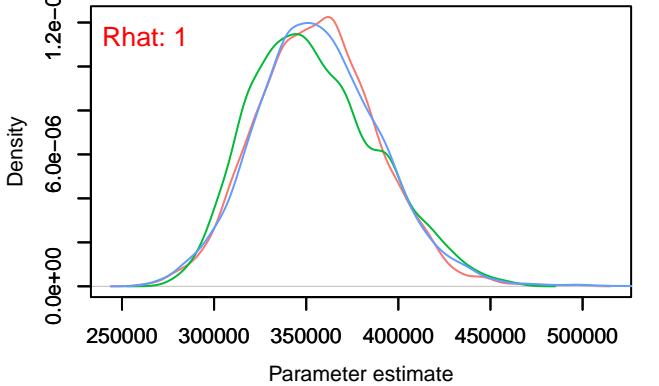
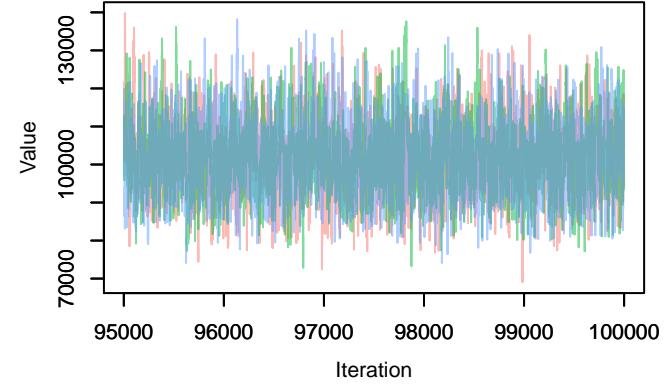
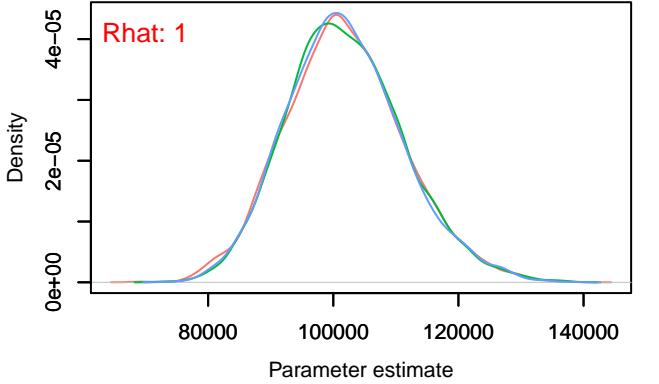


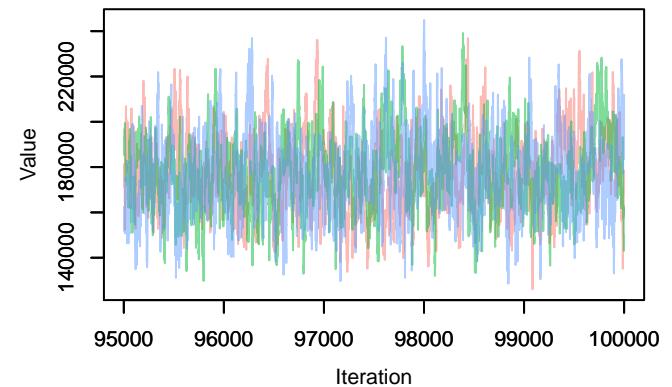
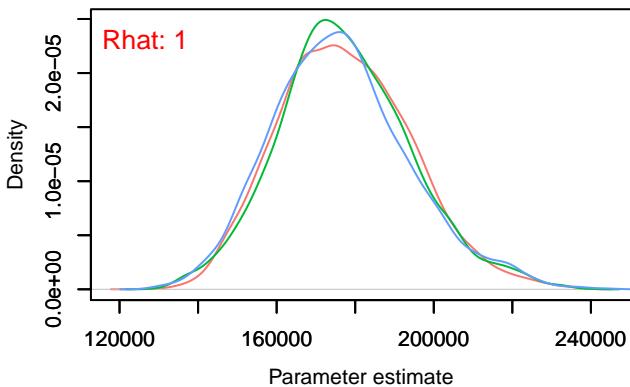
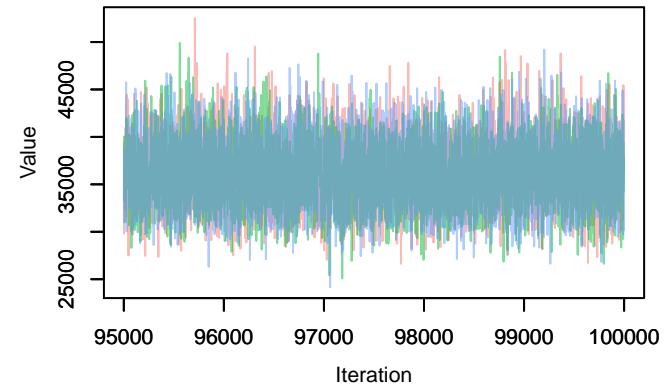
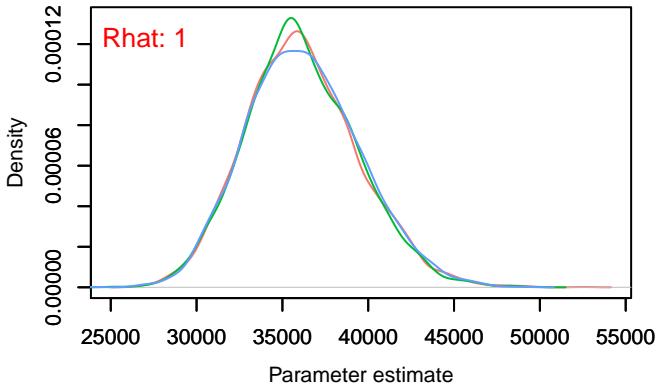
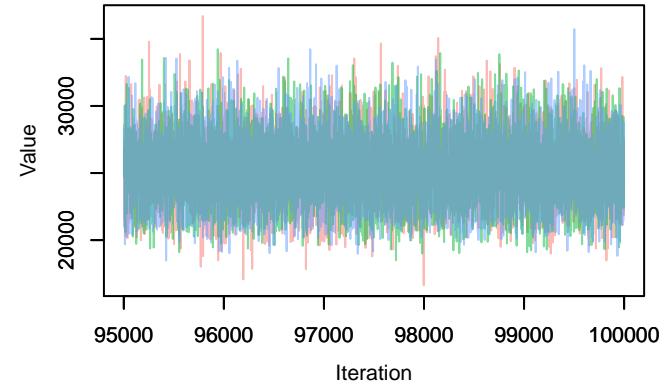
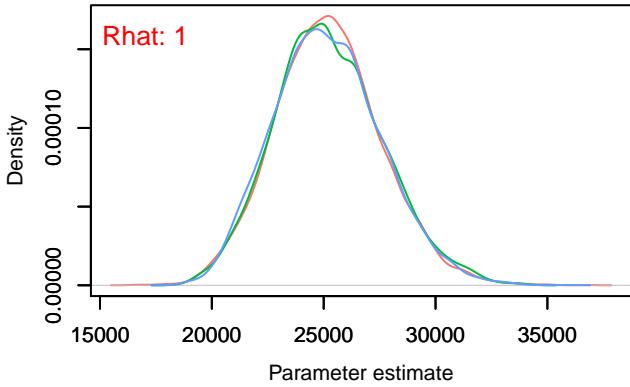
Density – greece_f[1,40]



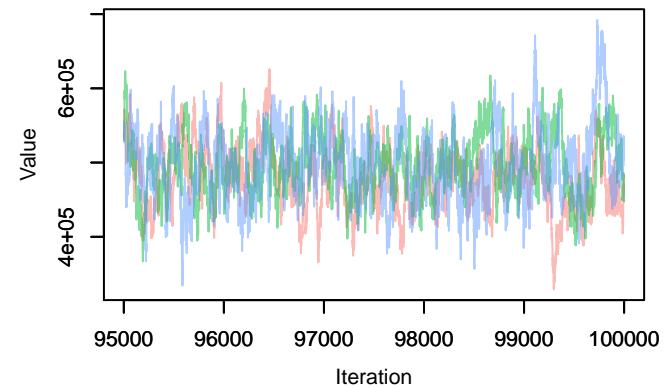
Trace – greece_f[2,40]**Density – greece_f[2,40]****Trace – sum.stock[1]****Density – sum.stock[1]****Trace – sum.stock[2]****Density – sum.stock[2]**

Trace – sum.stock[3]**Density – sum.stock[3]****Trace – sum.stock[4]****Density – sum.stock[4]****Trace – sum.stock[5]****Density – sum.stock[5]**

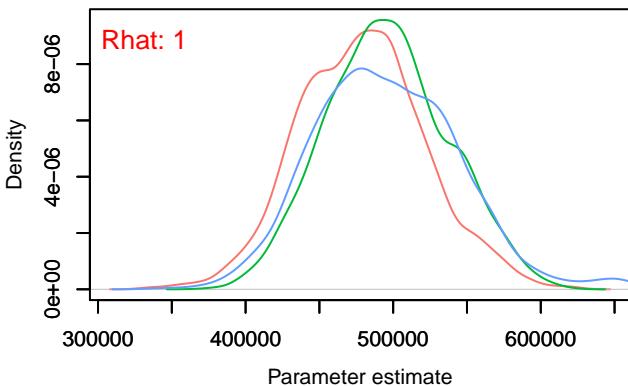
Trace – sum.stock[6]**Density – sum.stock[6]****Trace – sum.stock[7]****Density – sum.stock[7]****Trace – sum.stock[8]****Density – sum.stock[8]**

Trace – sum.stock[9]**Density – sum.stock[9]****Trace – sum.stock[10]****Density – sum.stock[10]****Trace – sum.stock[11]****Density – sum.stock[11]**

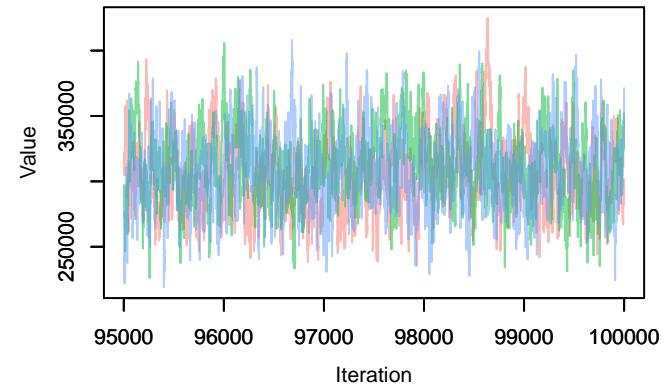
Trace – sum.stock[12]



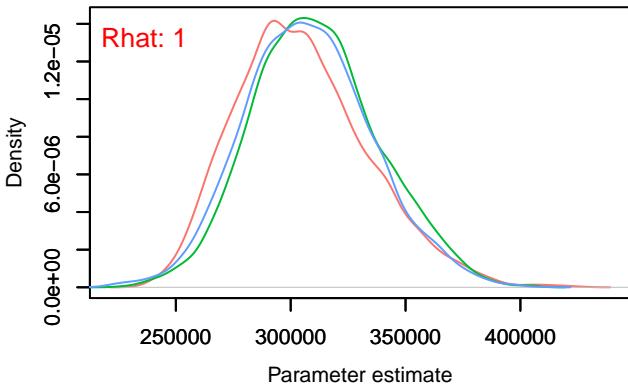
Density – sum.stock[12]



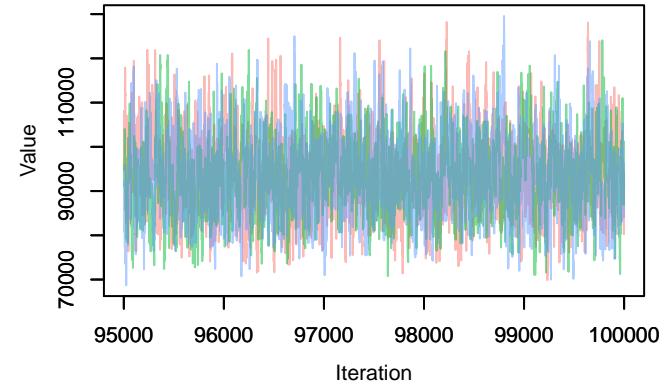
Trace – sum.stock[13]



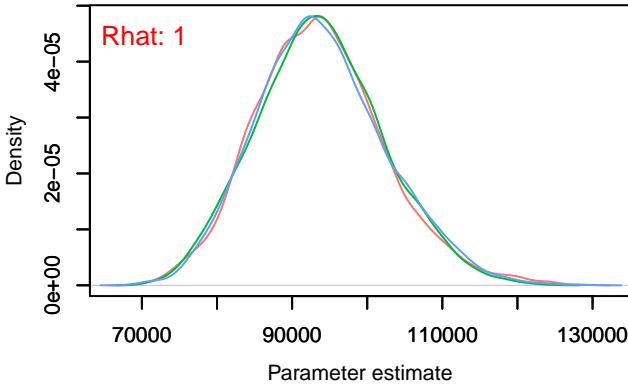
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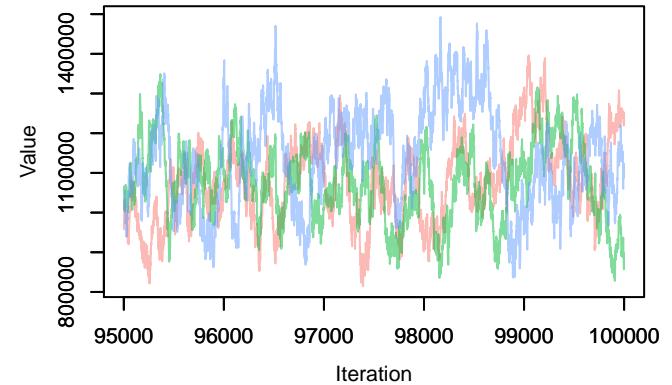
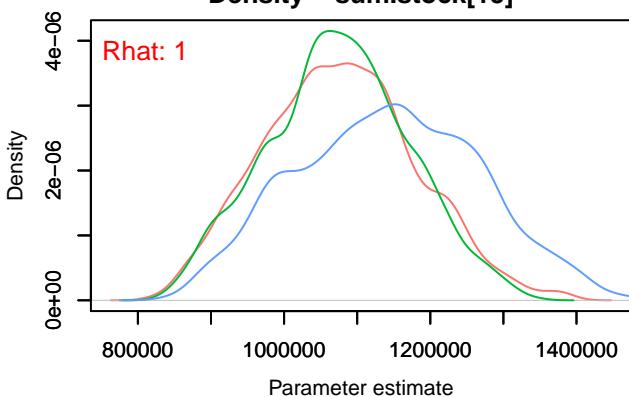
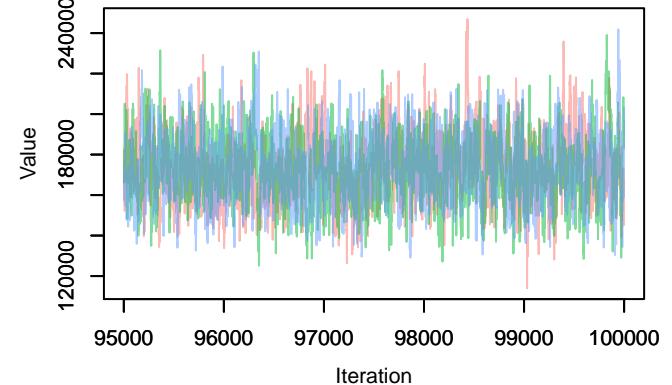
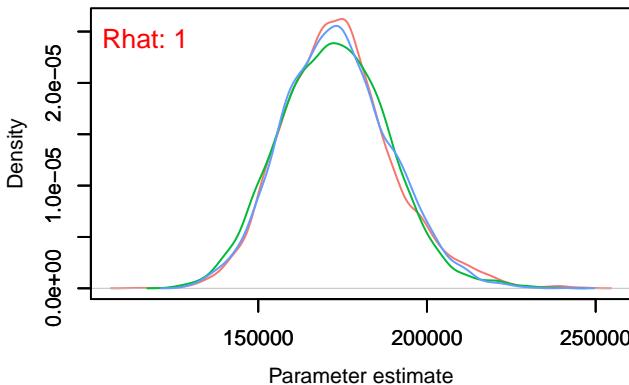
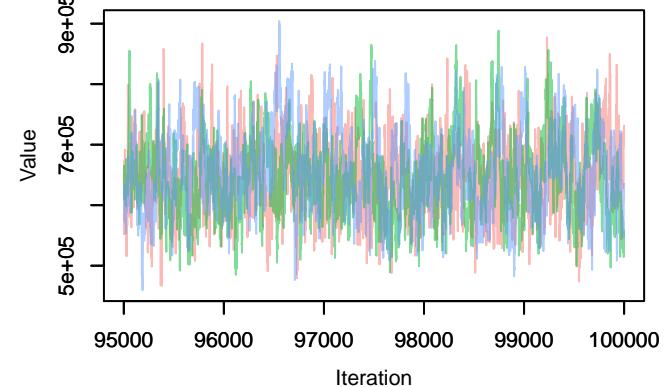
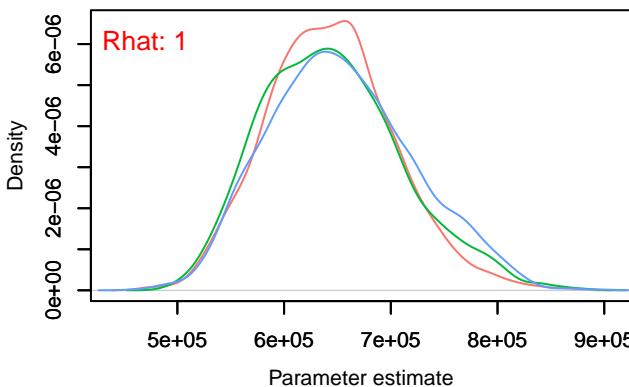


Trace – sum.stock[14]

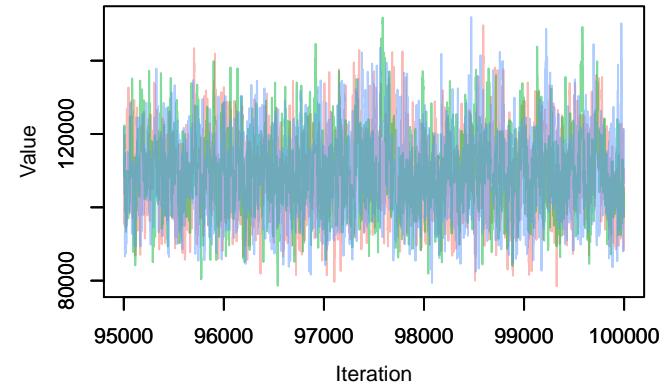


Density – sum.stock[14]

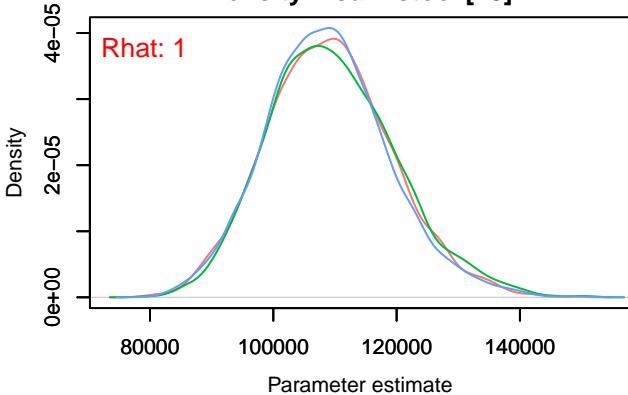


Trace – sum.stock[15]**Density – sum.stock[15]****Trace – sum.stock[16]****Density – sum.stock[16]****Trace – sum.stock[17]****Density – sum.stock[17]**

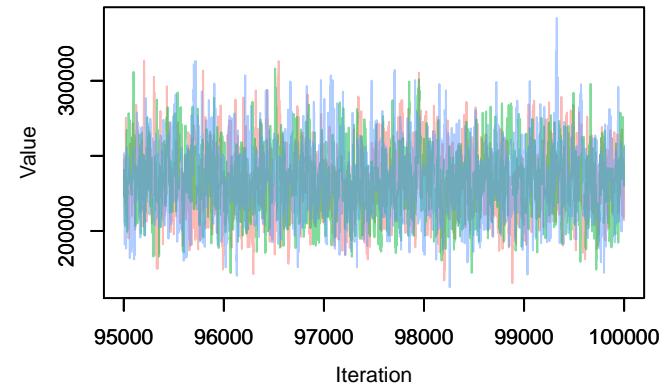
Trace – sum.stock[18]



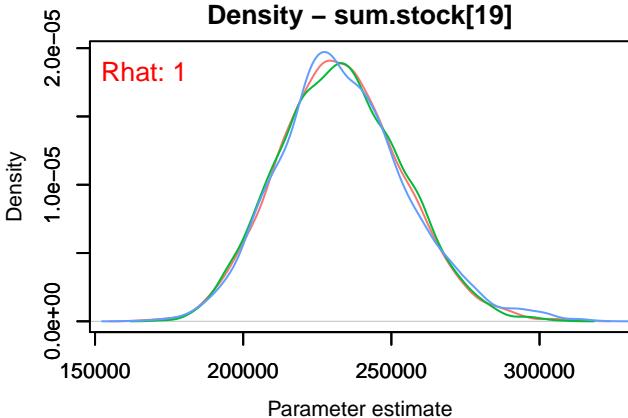
Density – sum.stock[18]



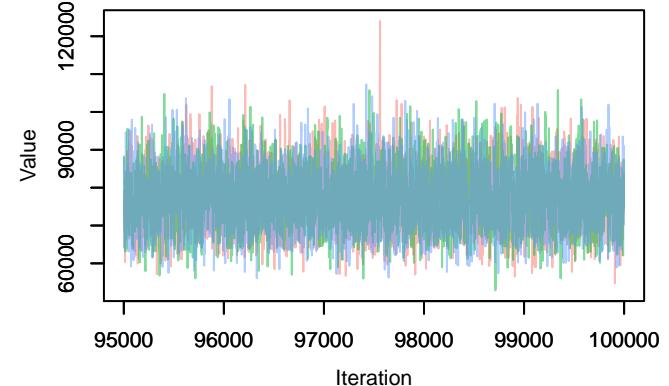
Trace – sum.stock[19]



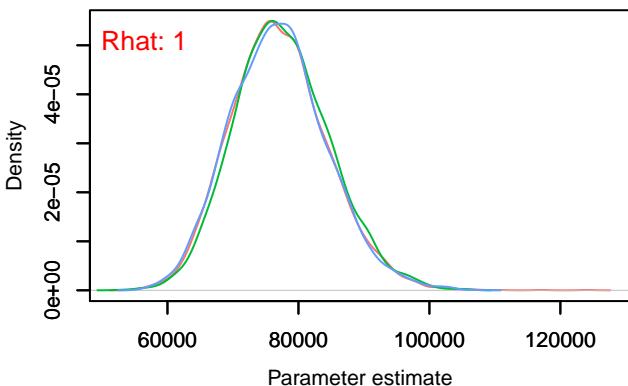
Density – sum.stock[19]

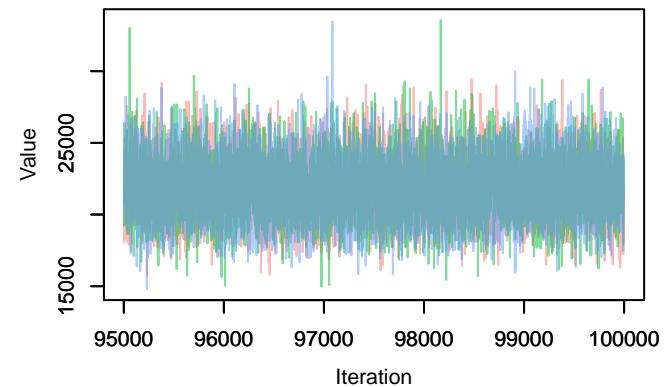
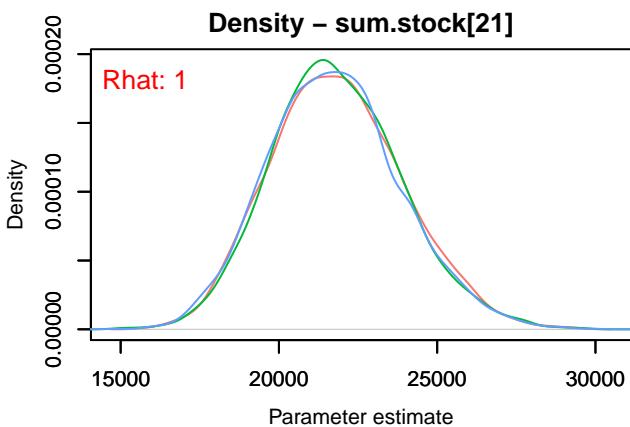
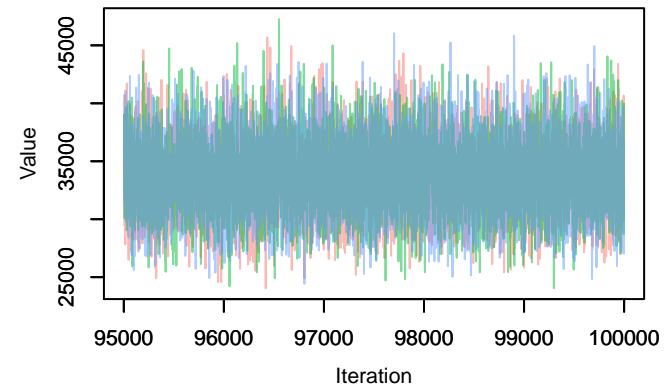
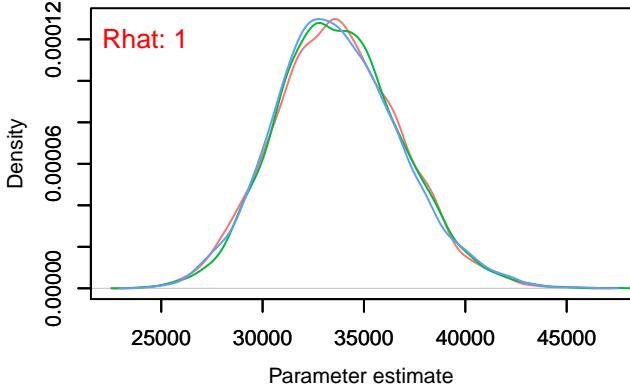
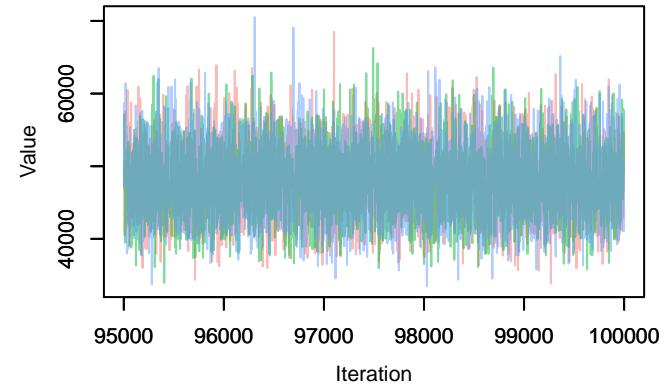
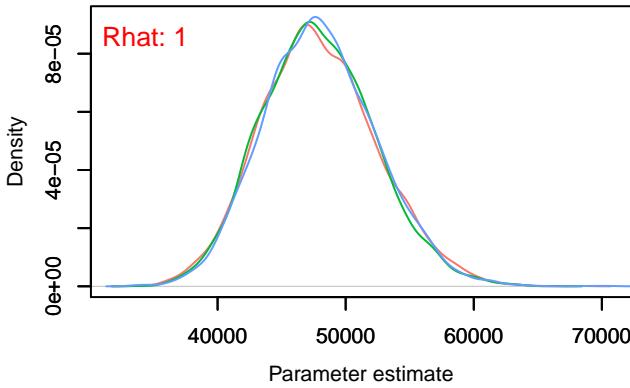


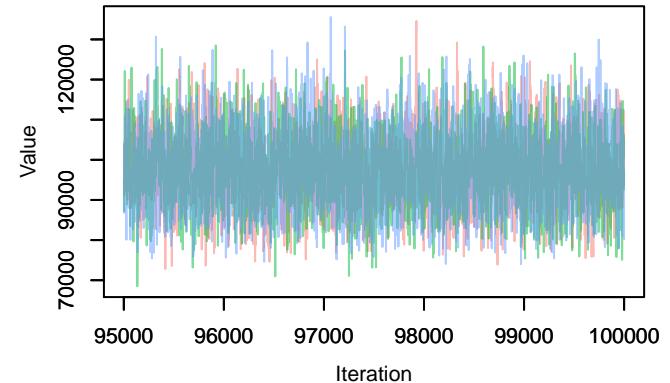
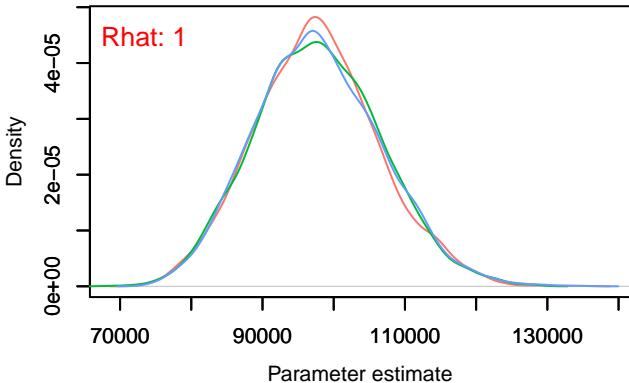
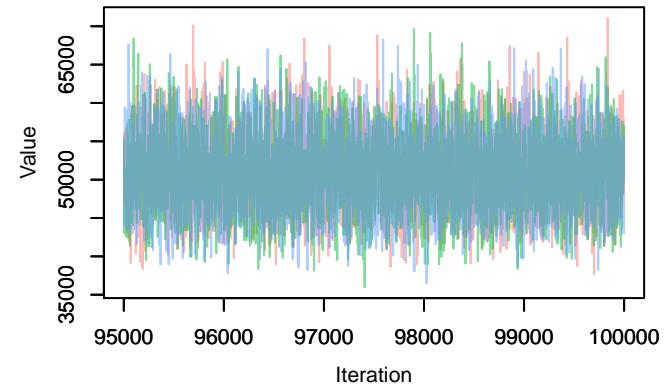
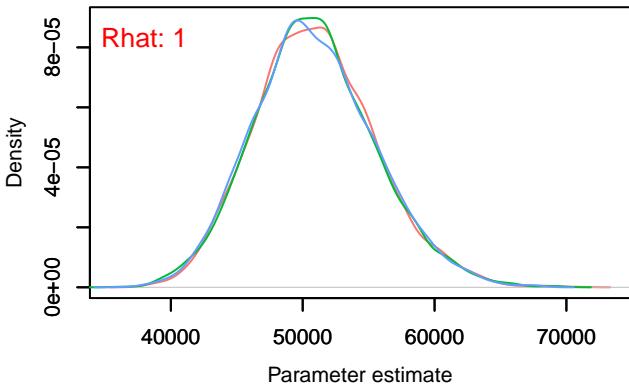
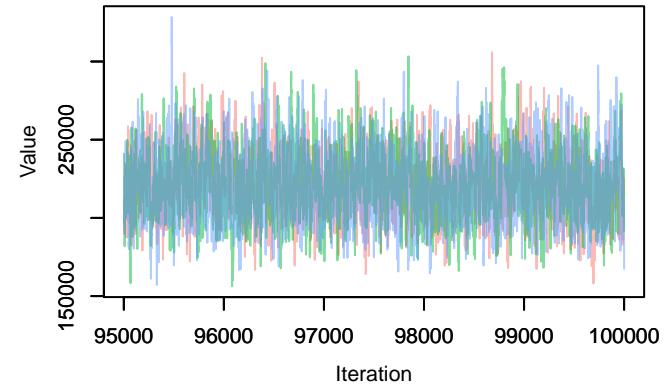
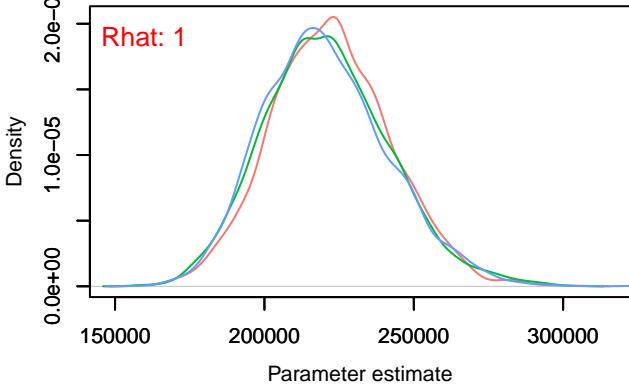
Trace – sum.stock[20]

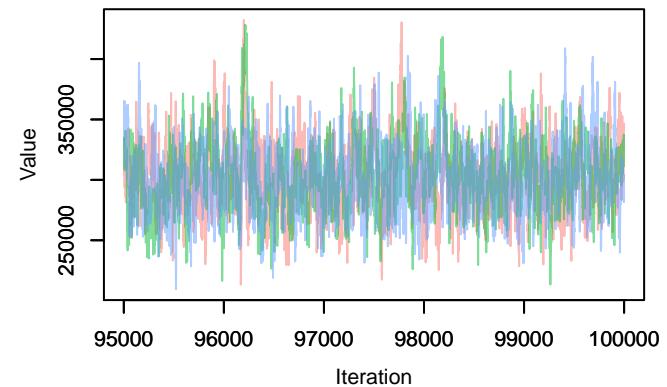
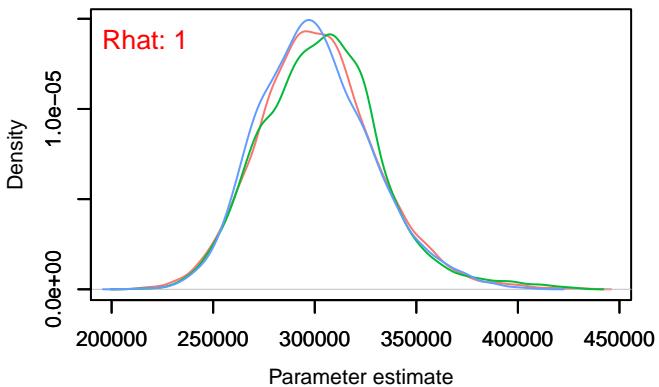
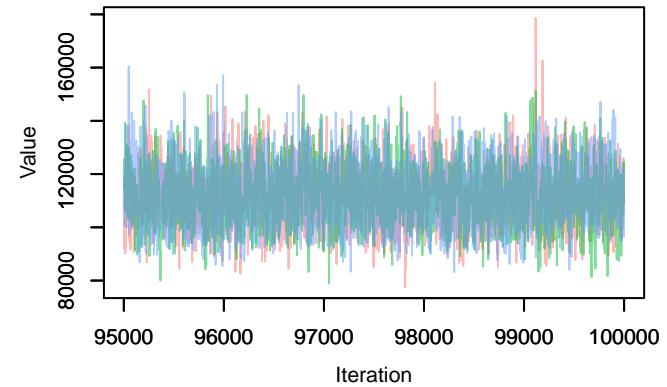
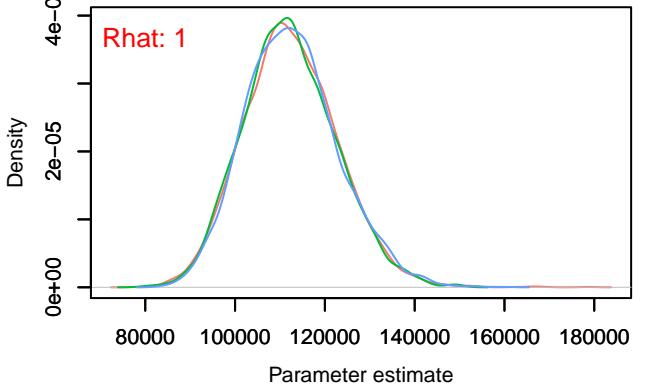
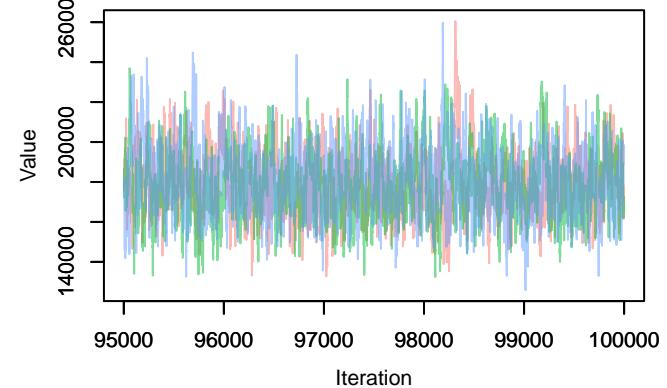
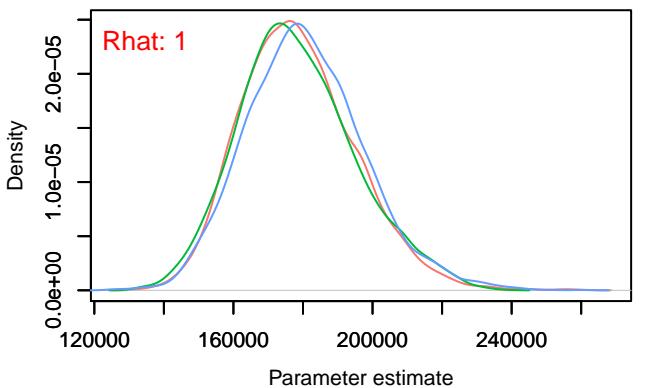


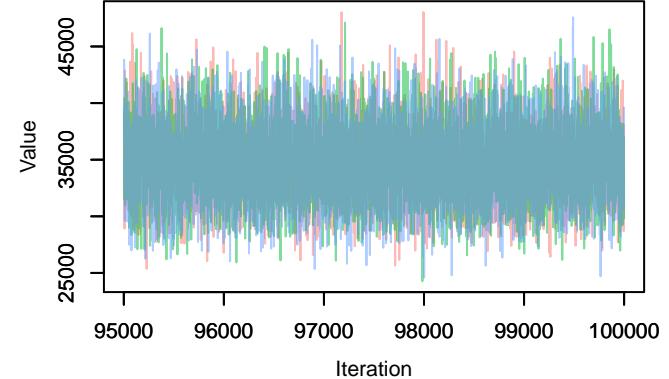
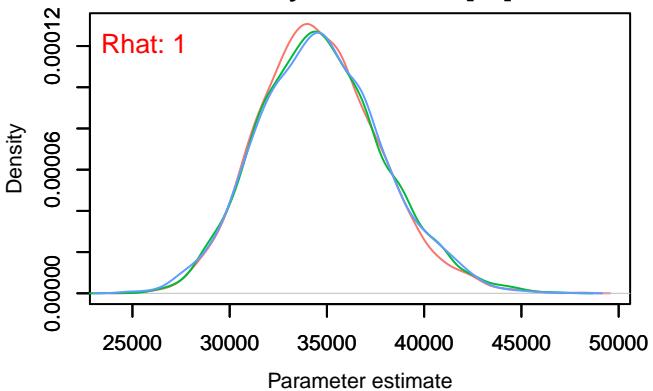
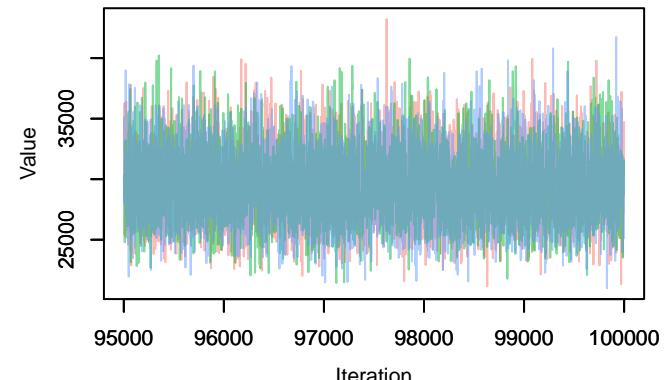
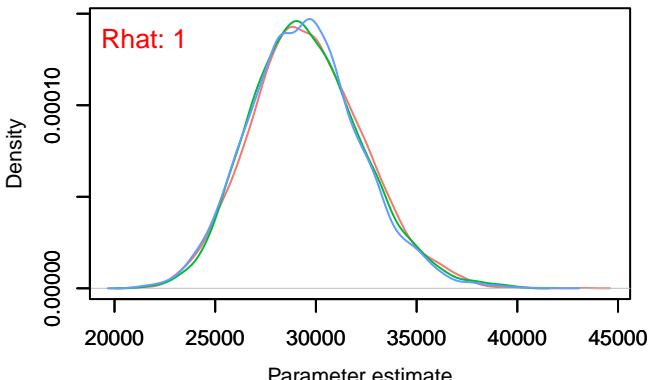
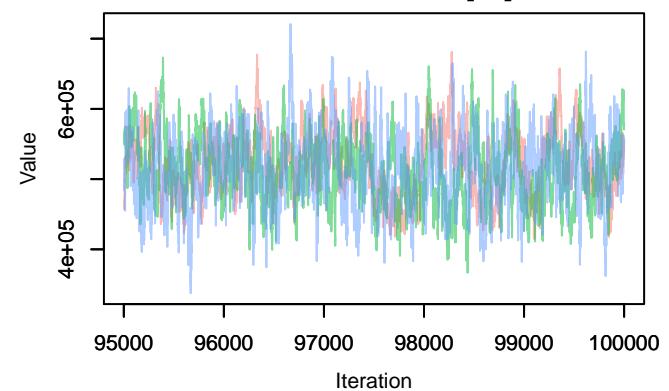
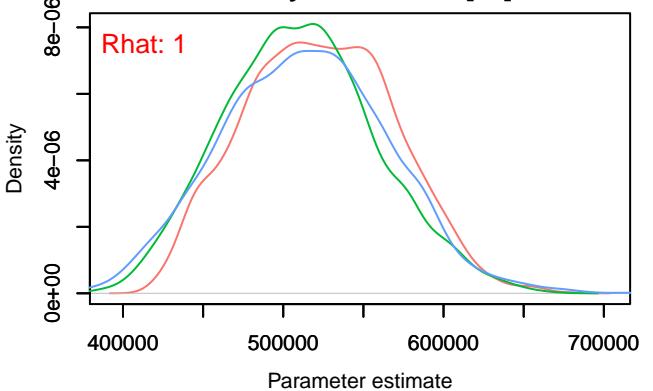
Density – sum.stock[20]

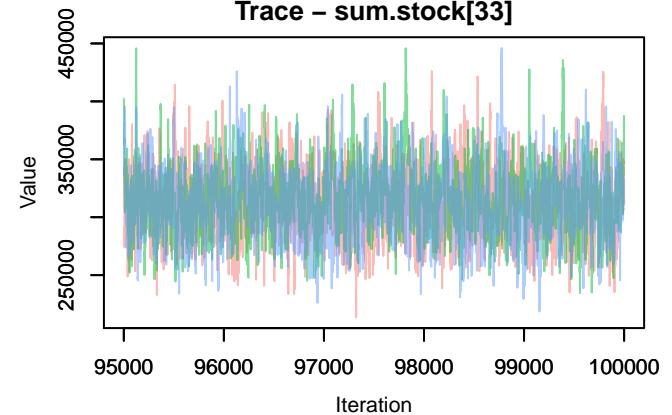
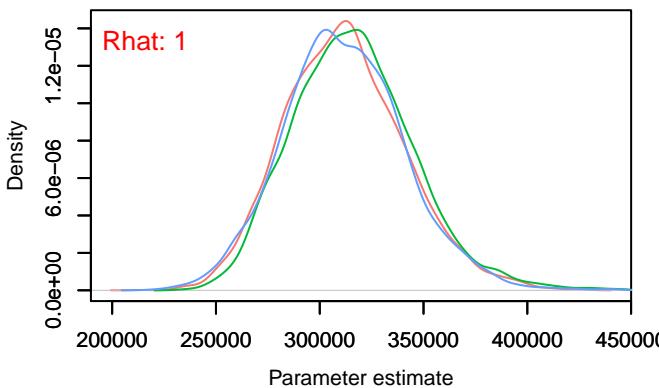
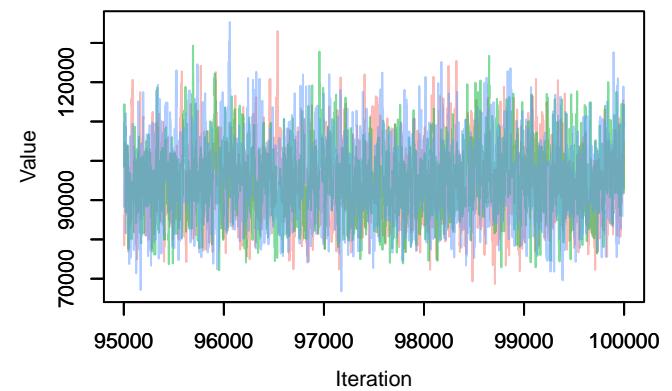
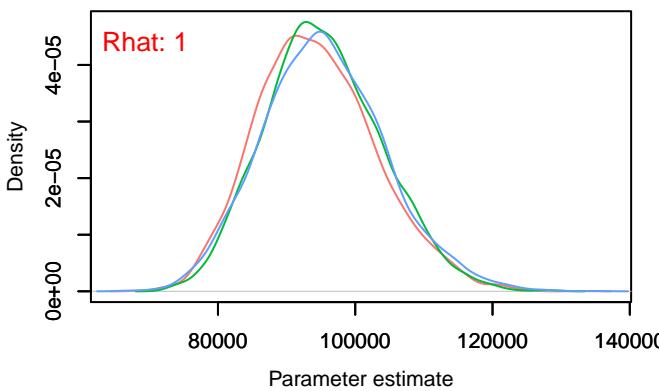
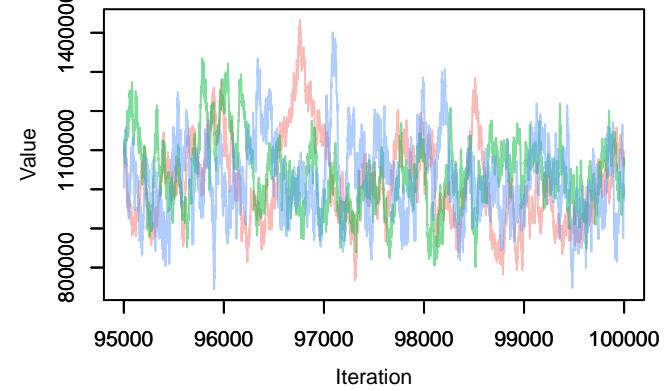
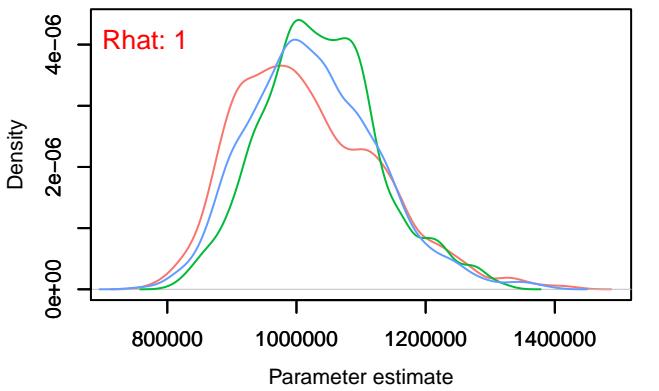


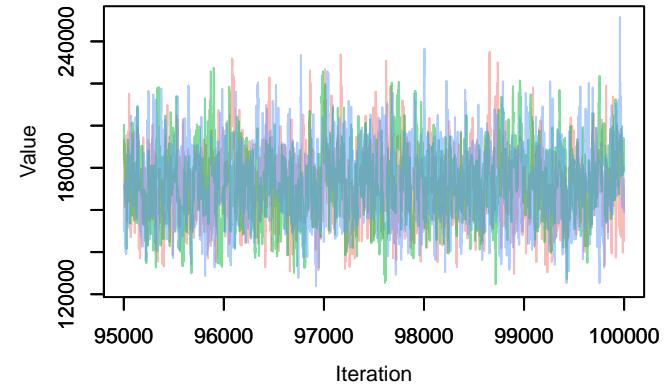
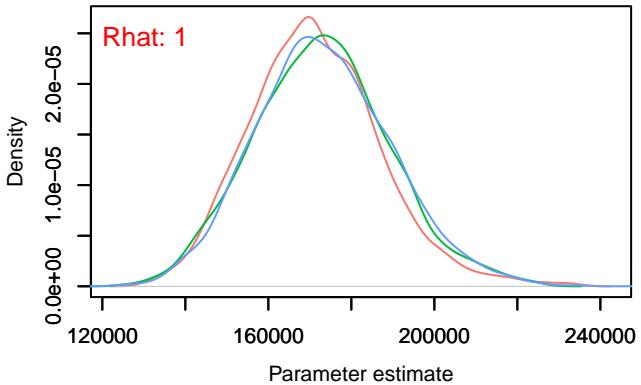
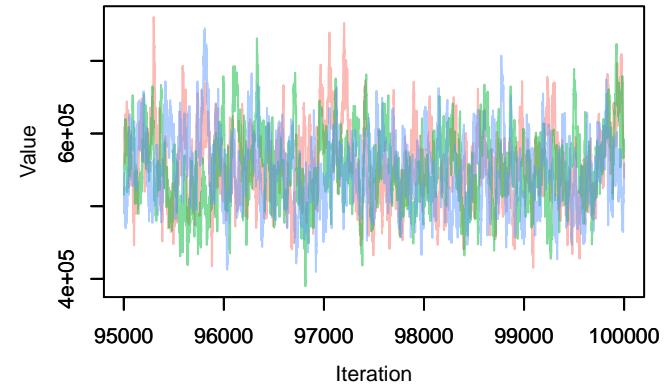
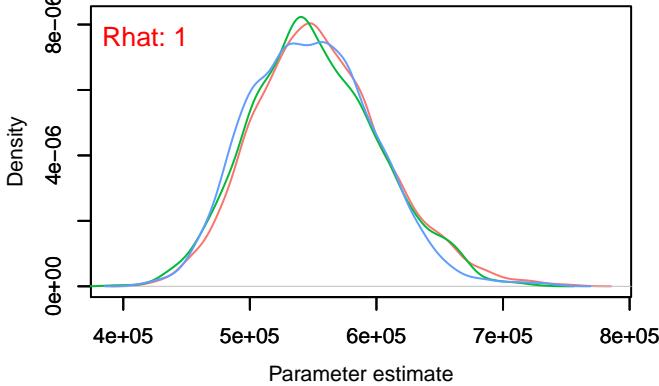
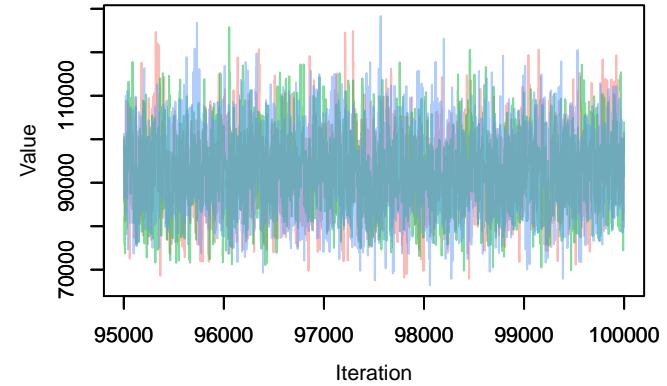
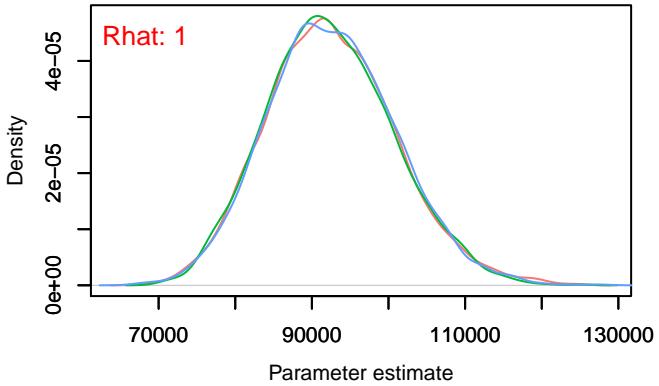
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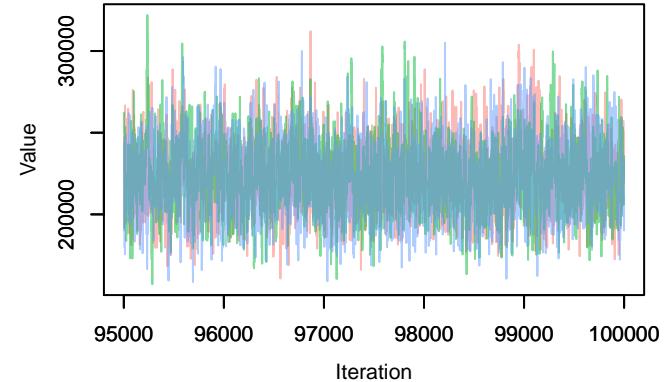
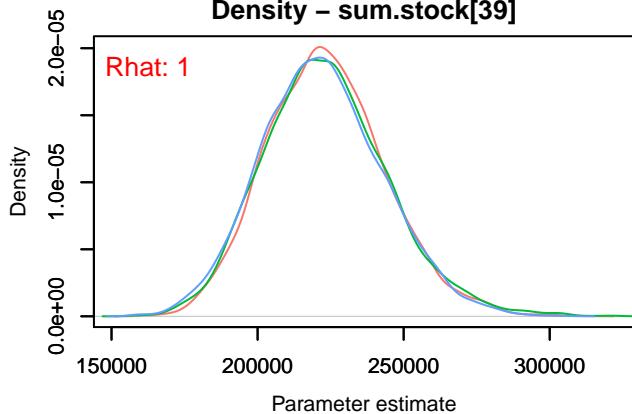
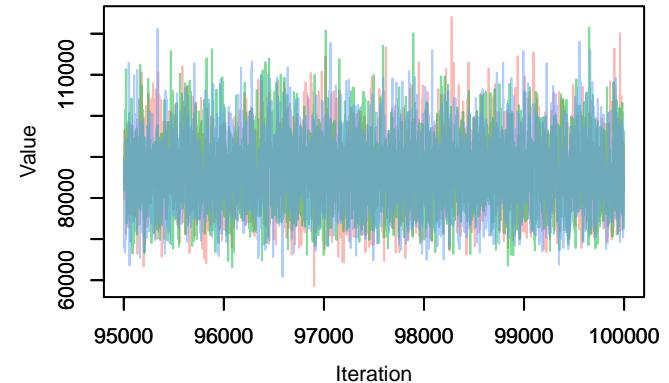
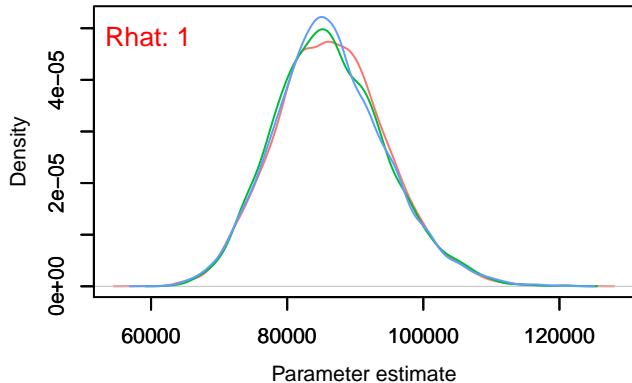
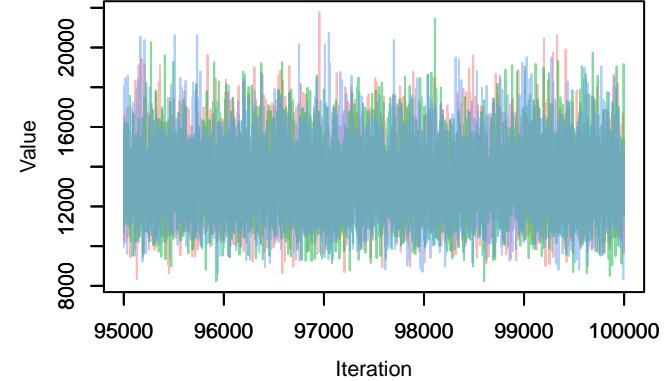
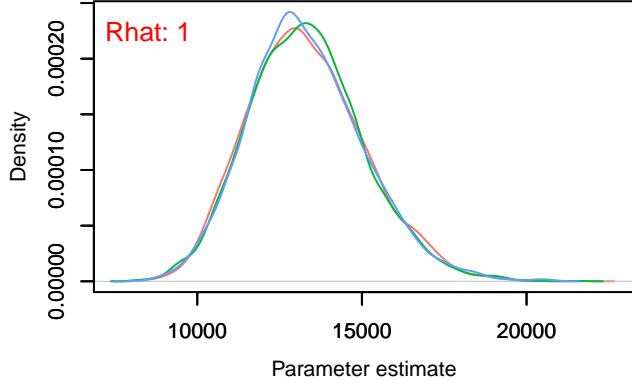
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Trace – sum.stock[27]**Density – sum.stock[27]****Trace – sum.stock[28]****Density – sum.stock[28]****Trace – sum.stock[29]****Density – sum.stock[29]**

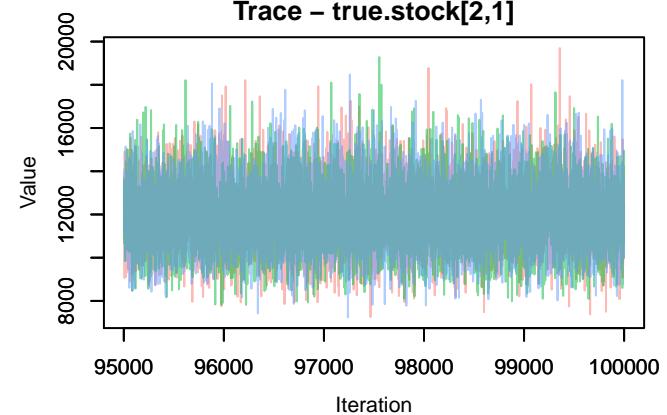
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Trace – sum.stock[33]**Density – sum.stock[33]****Trace – sum.stock[34]****Density – sum.stock[34]****Trace – sum.stock[35]****Density – sum.stock[35]**

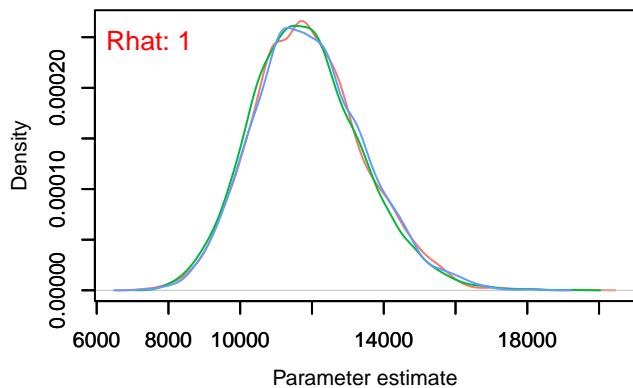
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Trace – sum.stock[39]**Density – sum.stock[39]****Trace – sum.stock[40]****Density – sum.stock[40]****Trace – true.stock[1,1]****Density – true.stock[1,1]**

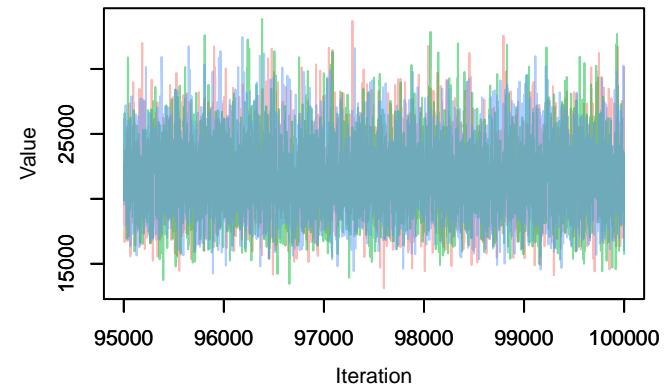
Trace – true.stock[2,1]



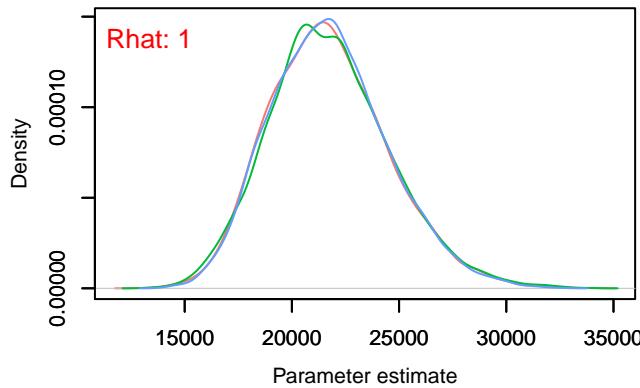
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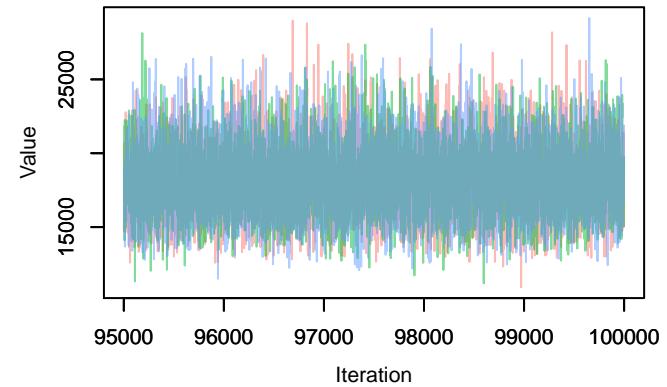
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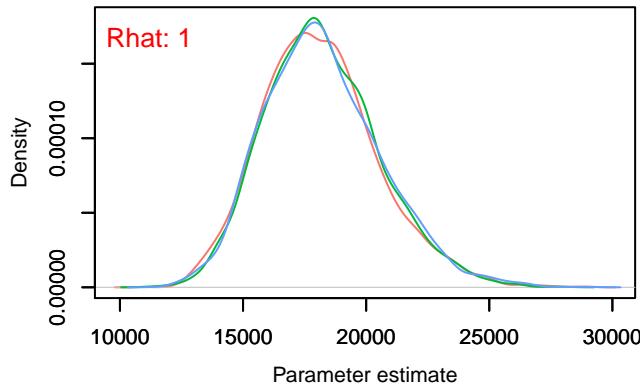
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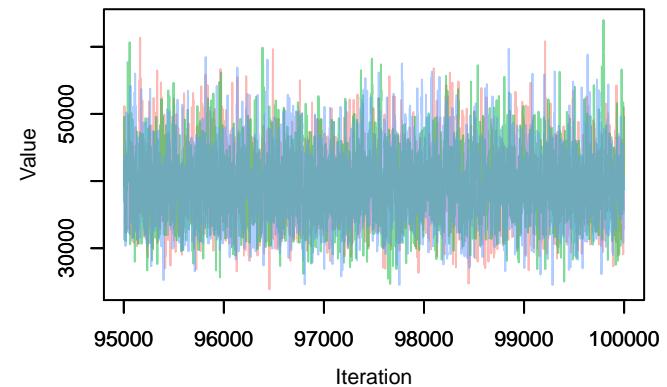
Trace – true.stock[2,2]



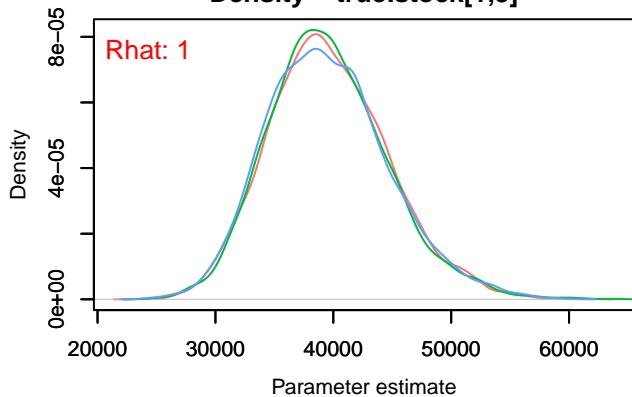
Density – true.stock[2,2]



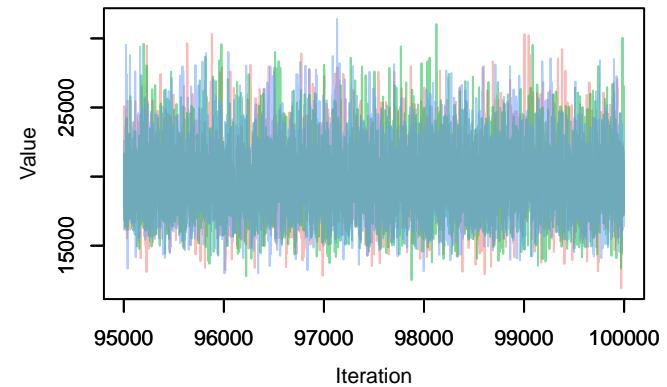
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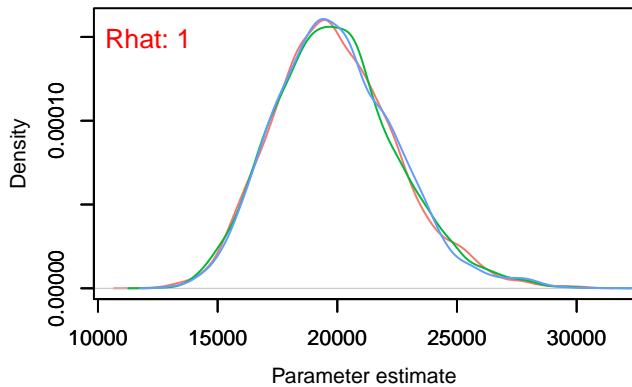
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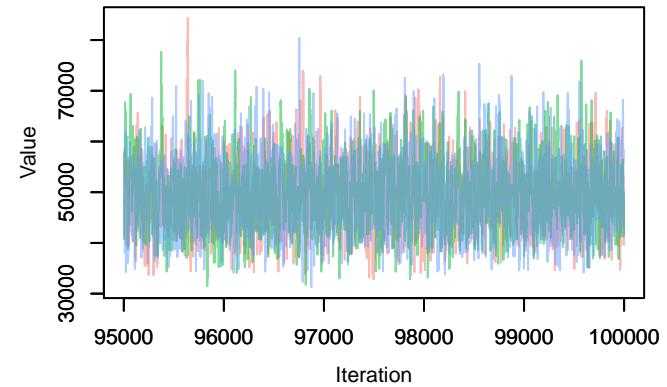
Trace – true.stock[2,3]



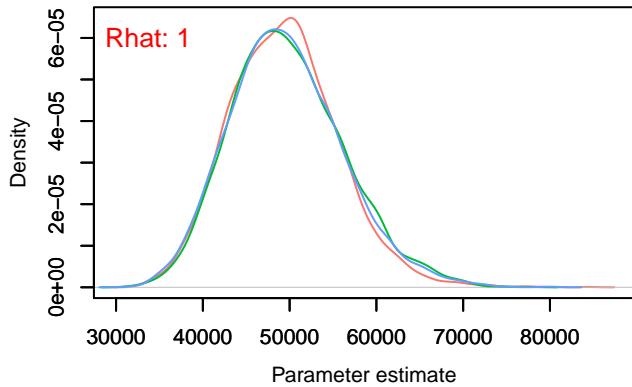
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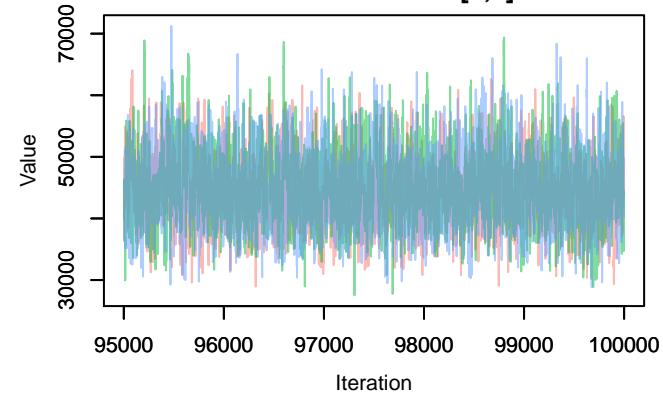
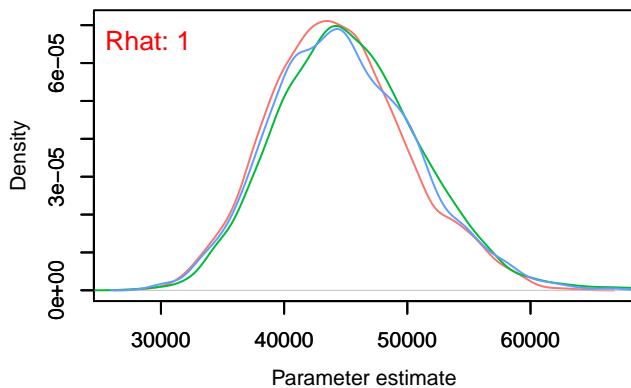
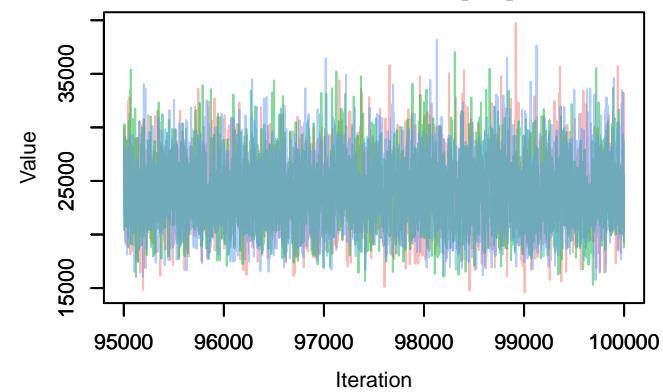
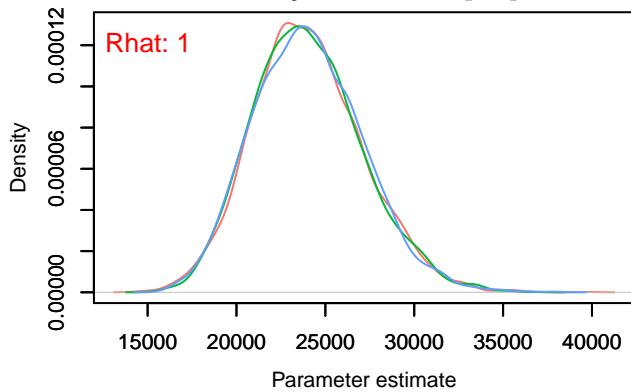
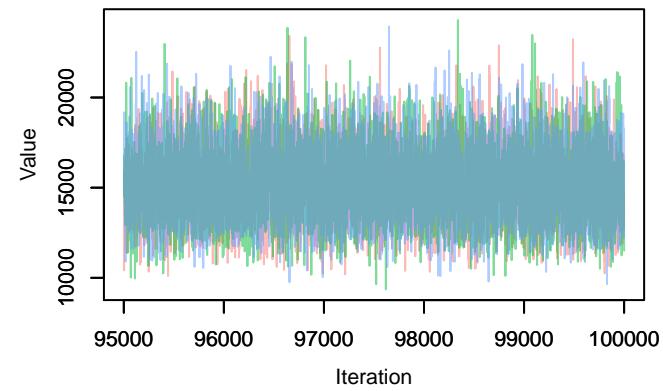
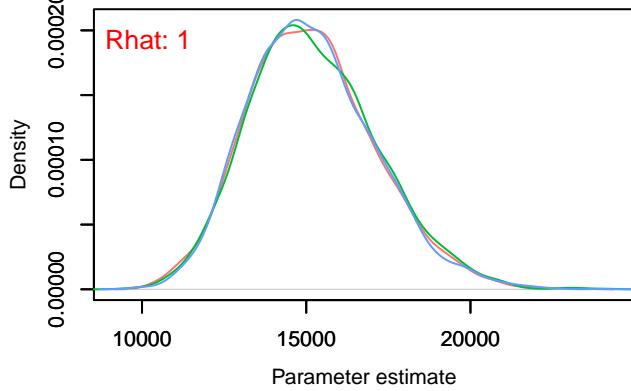


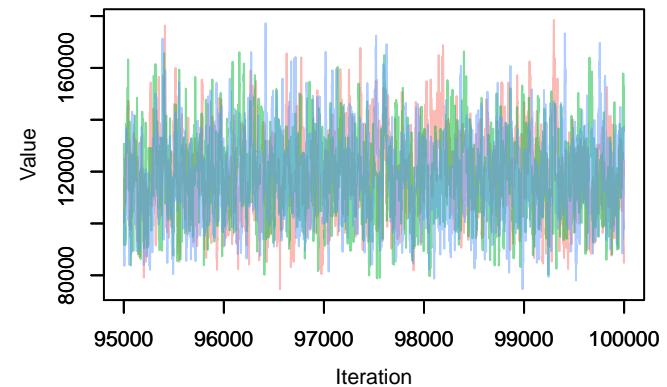
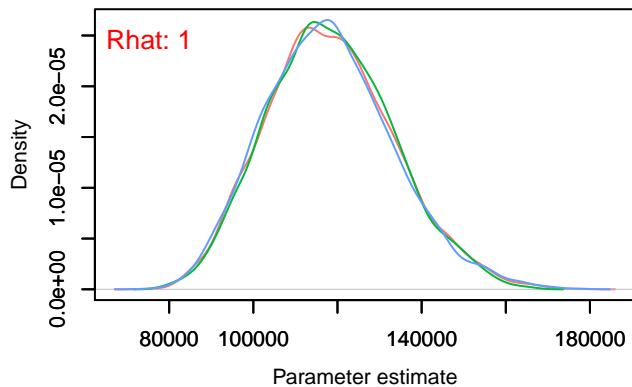
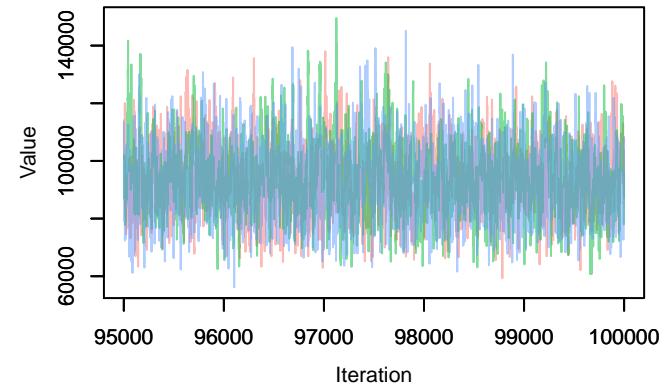
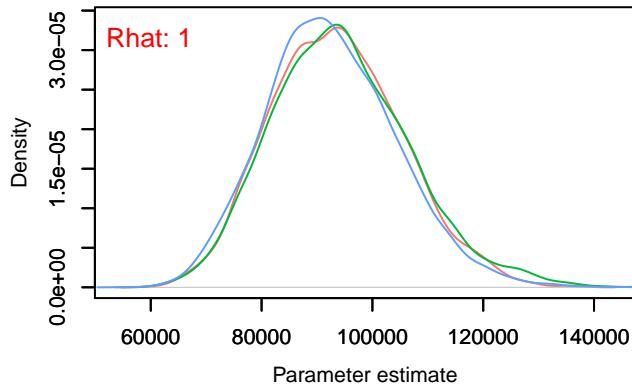
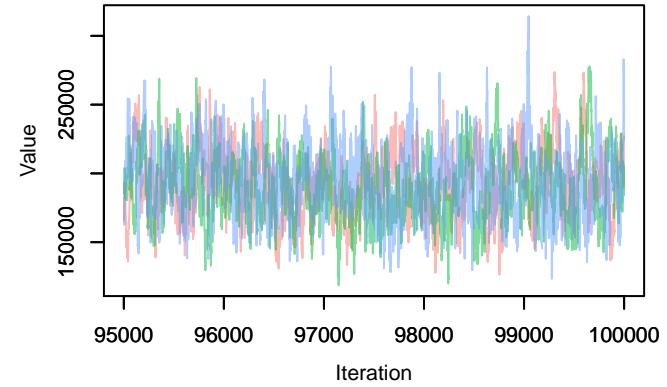
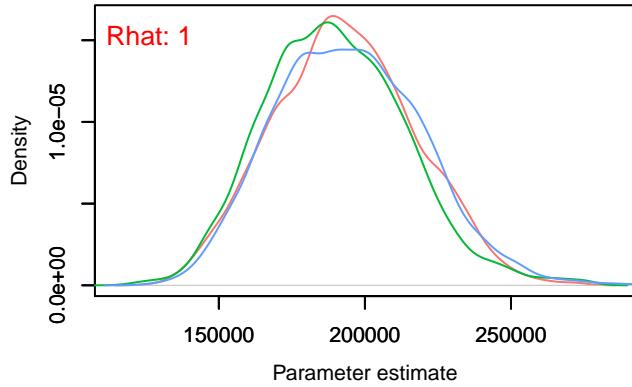
Trace – true.stock[1,4]



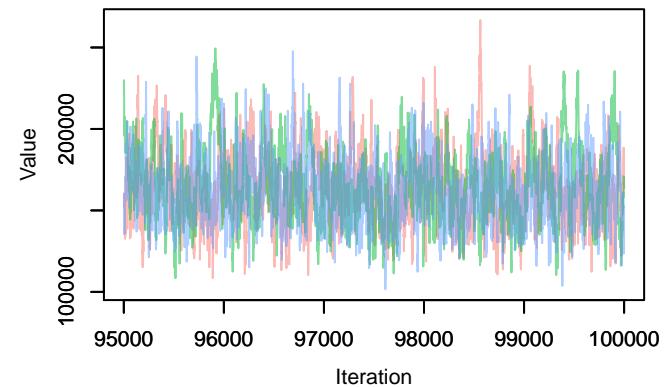
Density – true.stock[1,4]



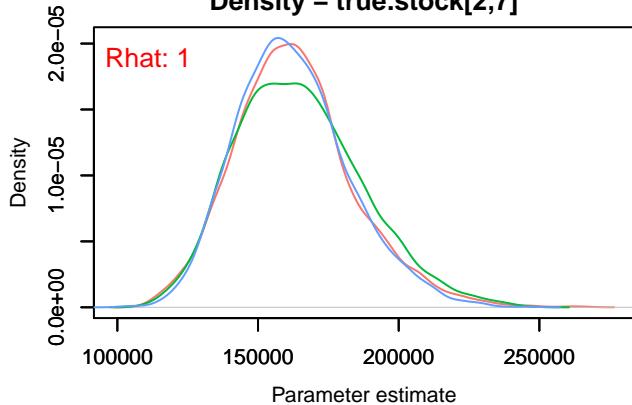
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Trace – true.stock[1,6]**Density – true.stock[1,6]****Trace – true.stock[2,6]****Density – true.stock[2,6]****Trace – true.stock[1,7]****Density – true.stock[1,7]**

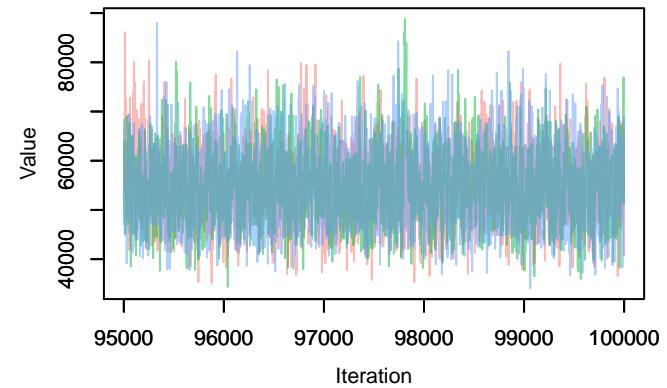
Trace – true.stock[2,7]



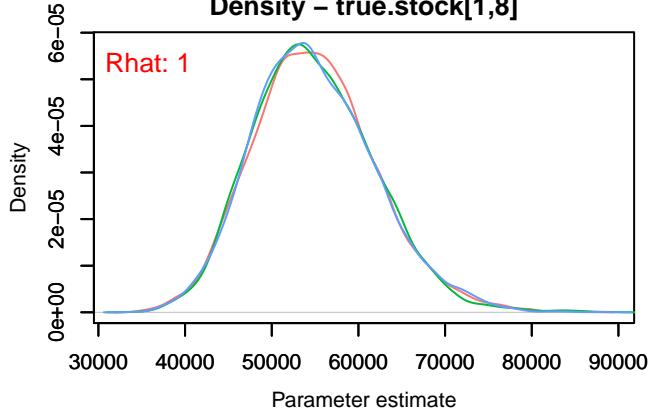
Density – true.stock[2,7]



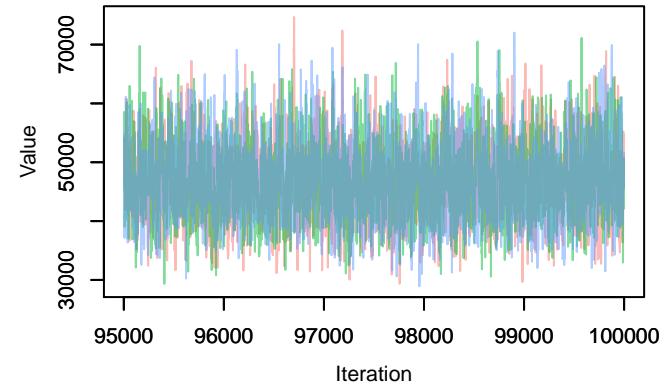
Trace – true.stock[1,8]



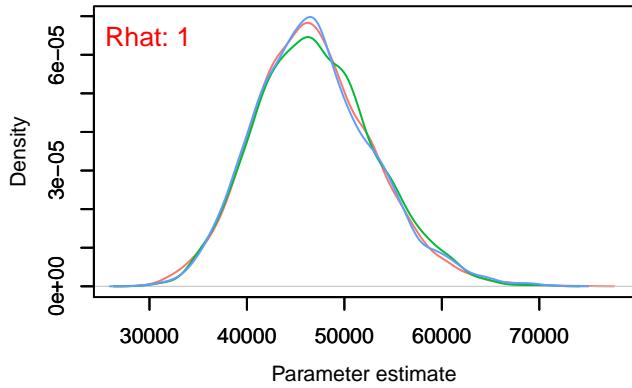
Density – true.stock[1,8]

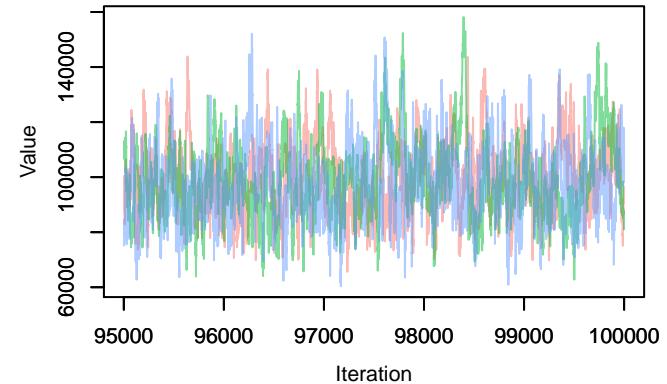
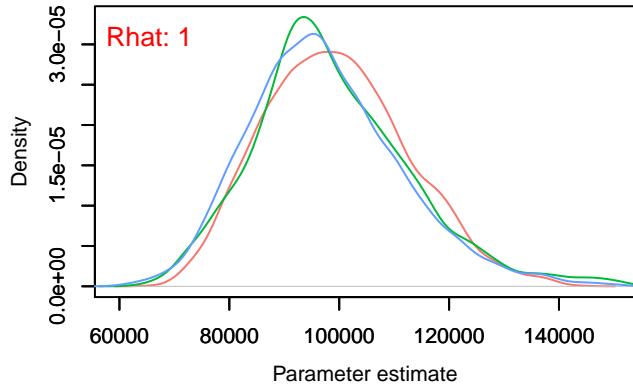
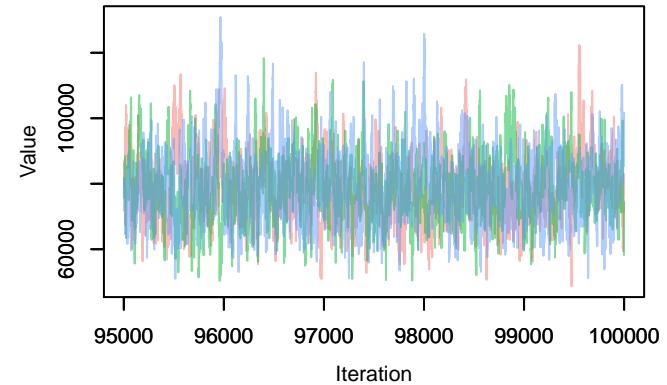
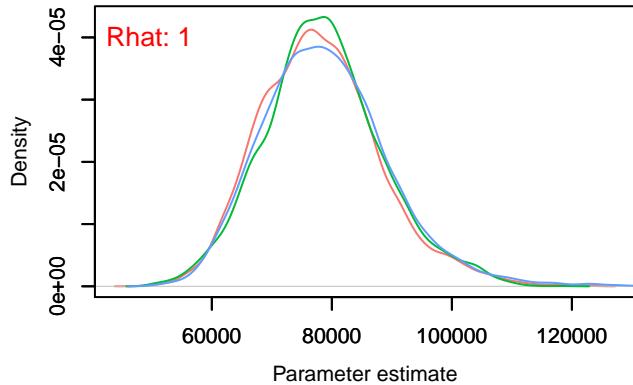
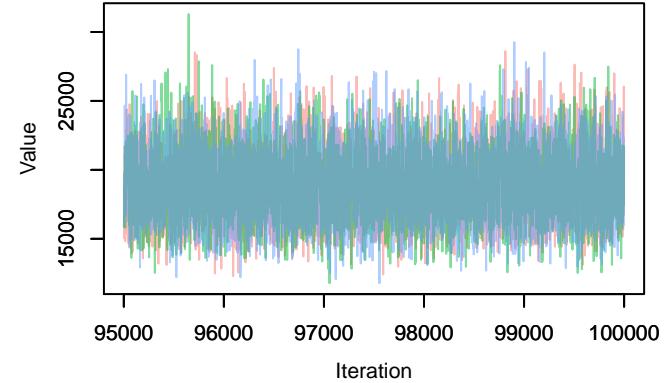
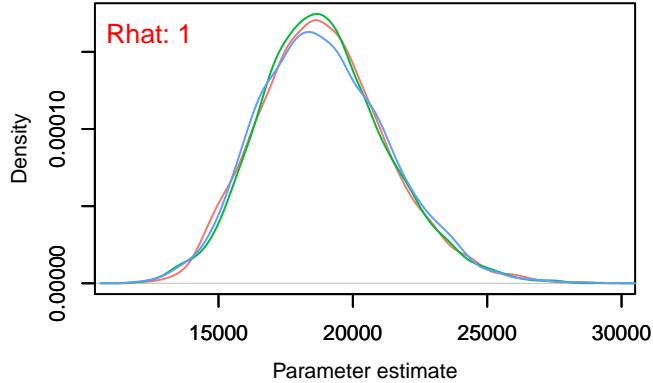


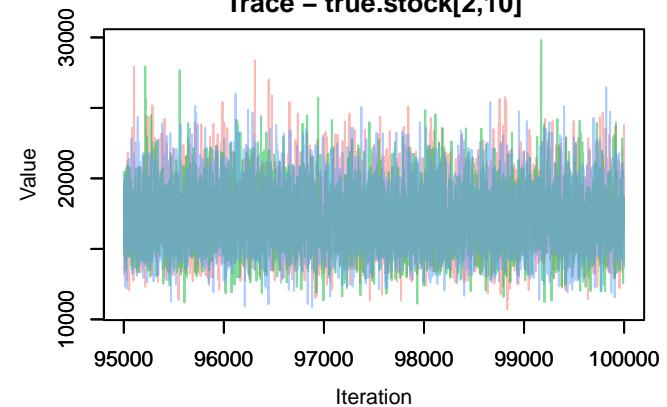
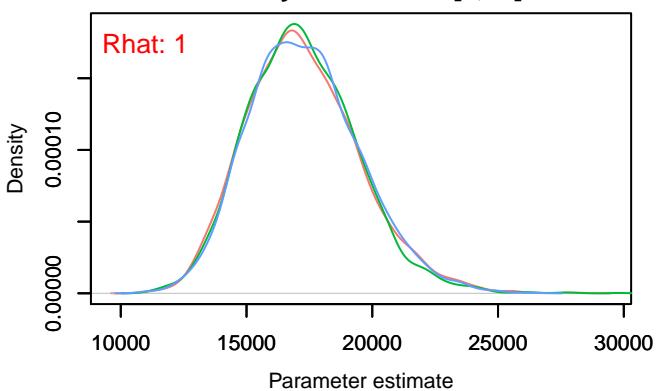
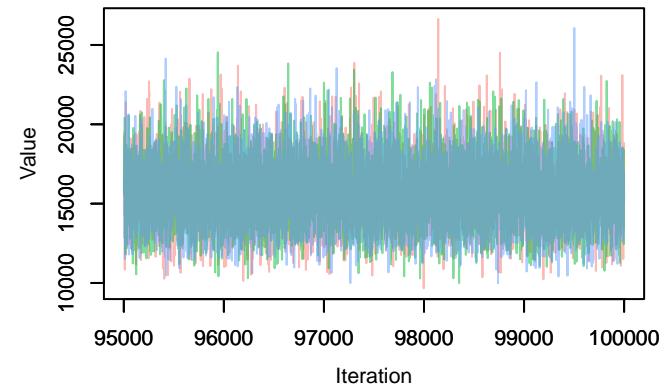
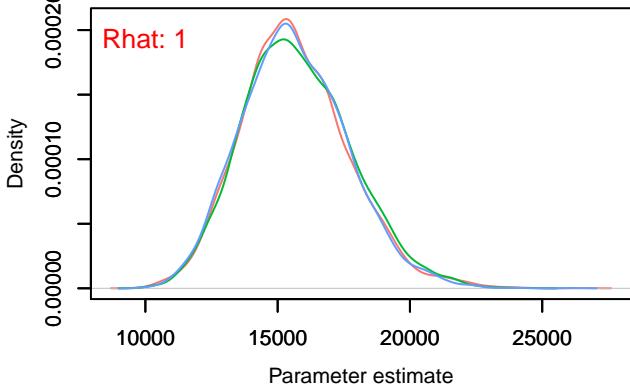
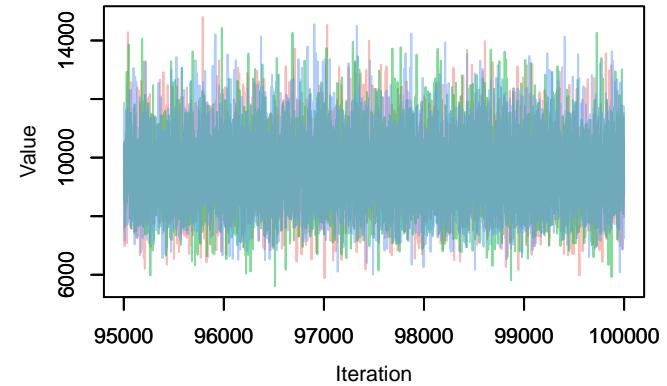
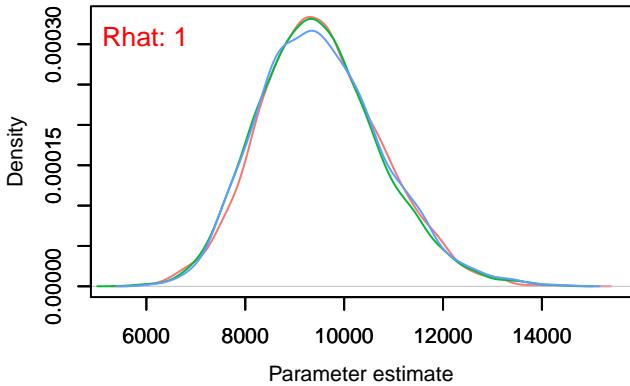
Trace – true.stock[2,8]



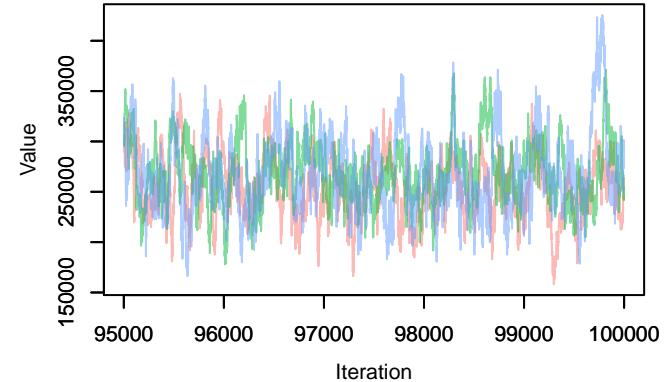
Density – true.stock[2,8]



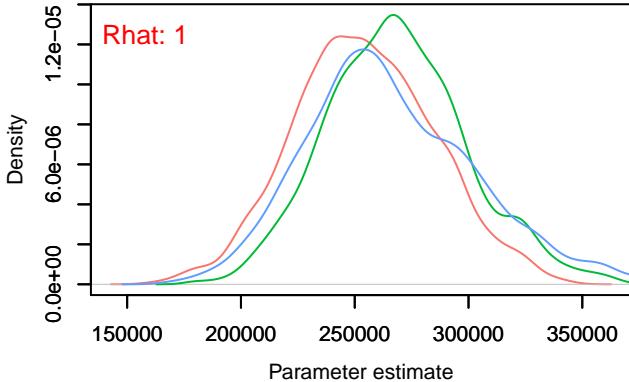
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Trace – true.stock[2,10]**Density – true.stock[2,10]****Trace – true.stock[1,11]****Density – true.stock[1,11]****Trace – true.stock[2,11]****Density – true.stock[2,11]**

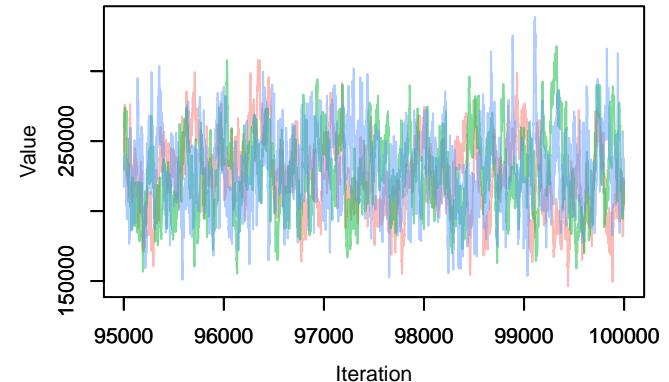
Trace – true.stock[1,12]



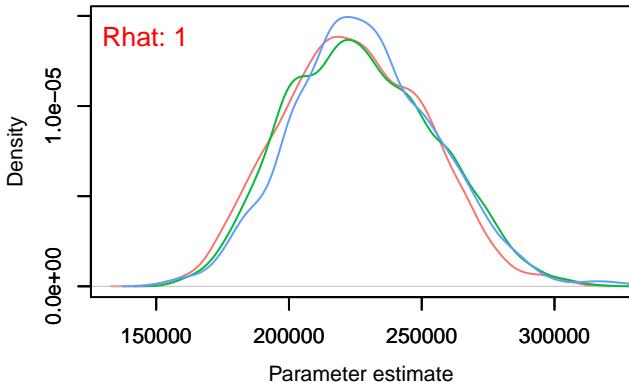
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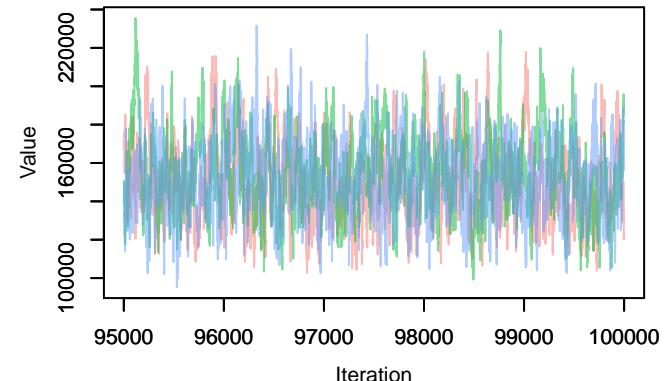
Trace – true.stock[2,12]



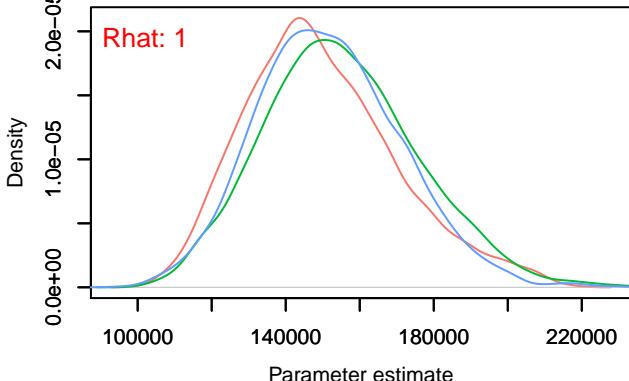
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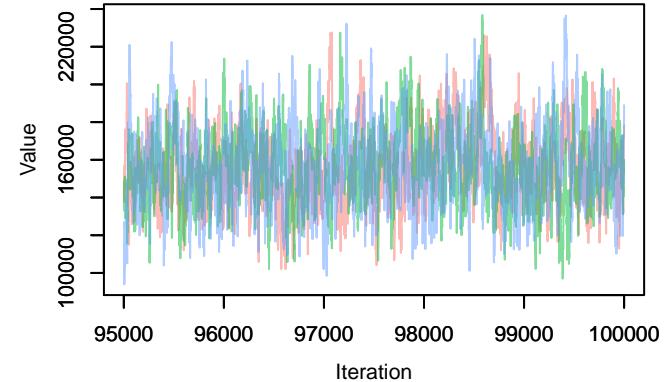
Trace – true.stock[1,13]



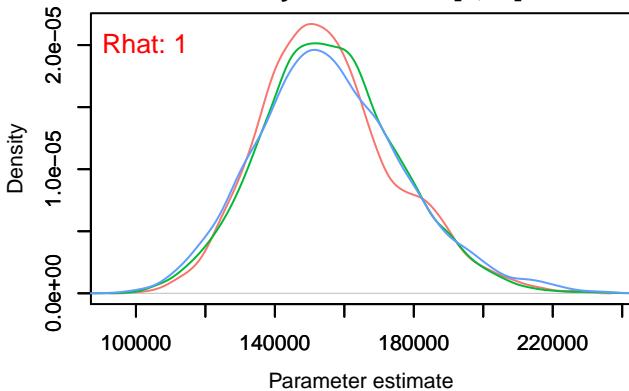
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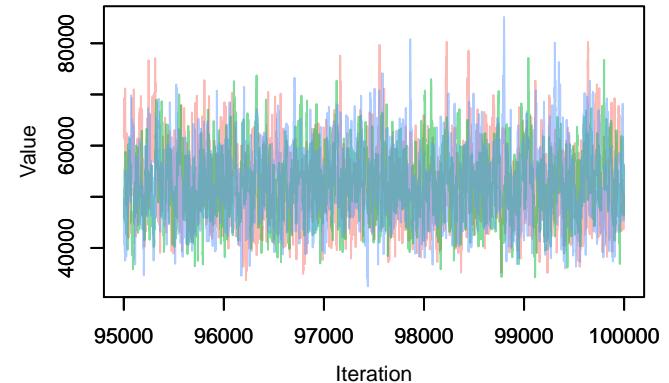
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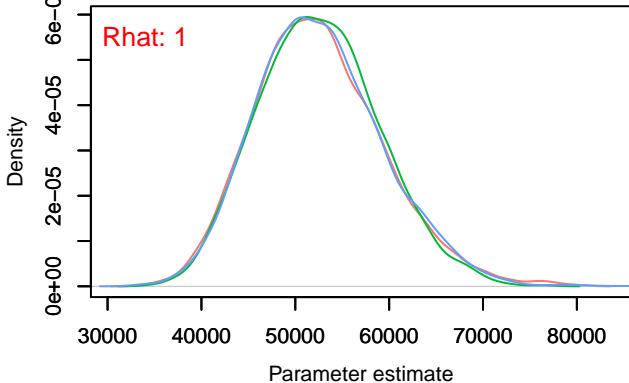
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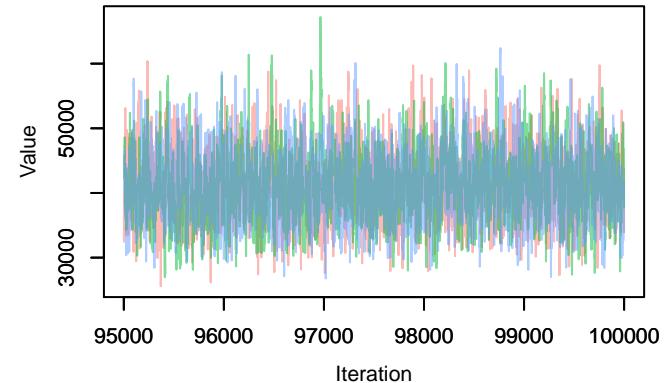
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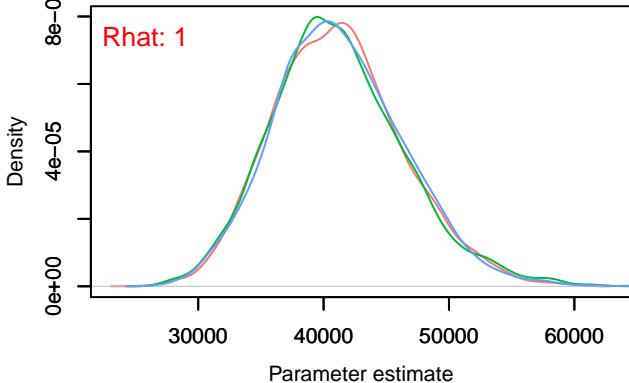
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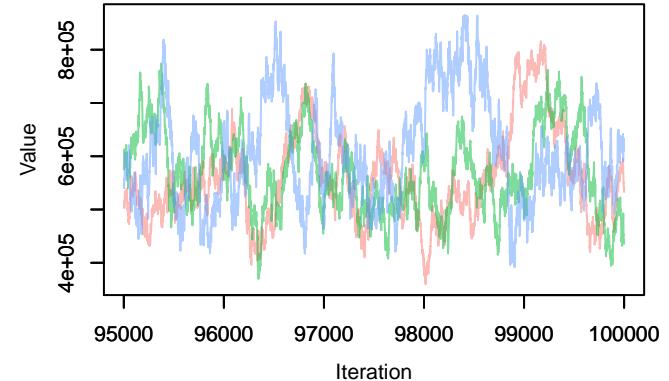
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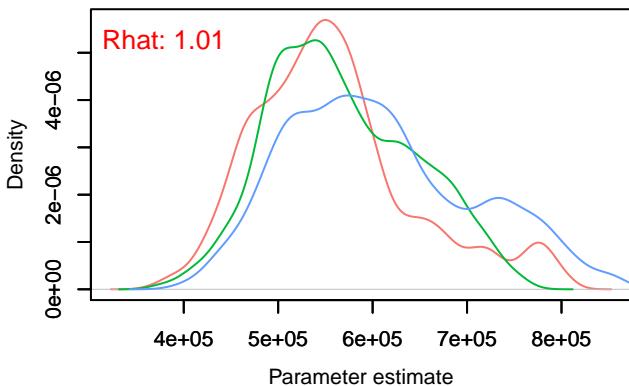
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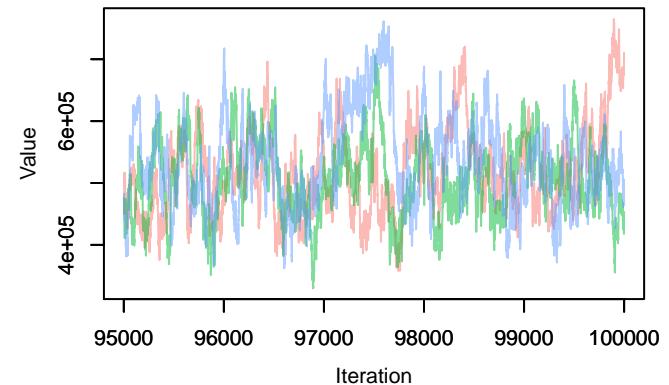
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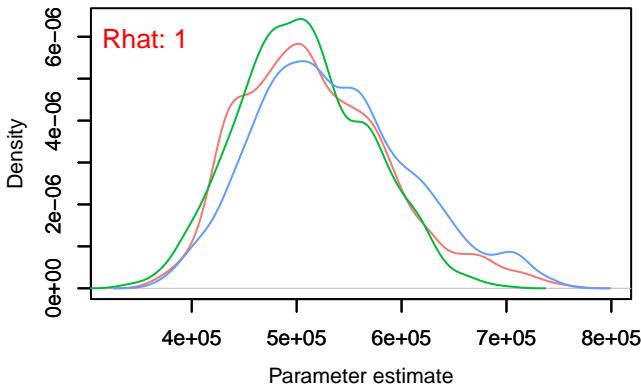
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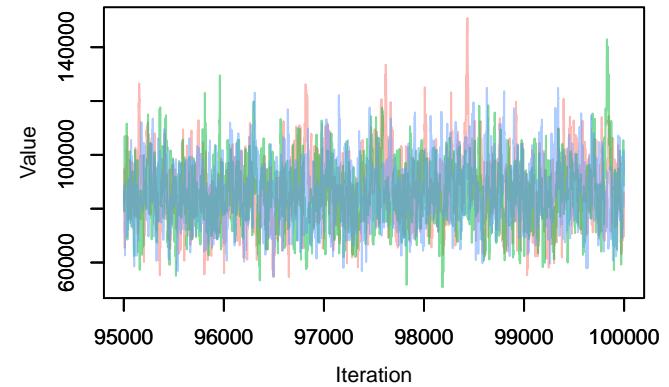
Trace – true.stock[2,15]



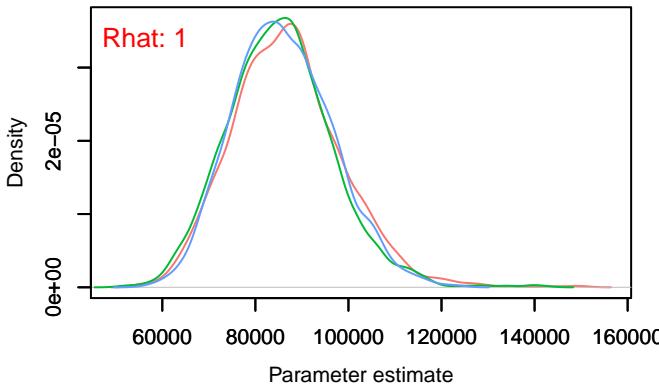
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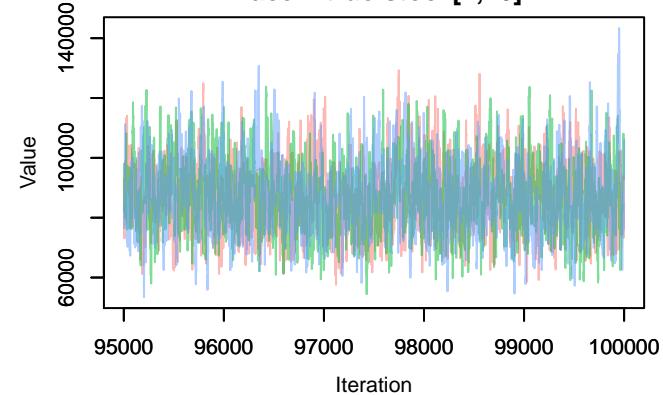
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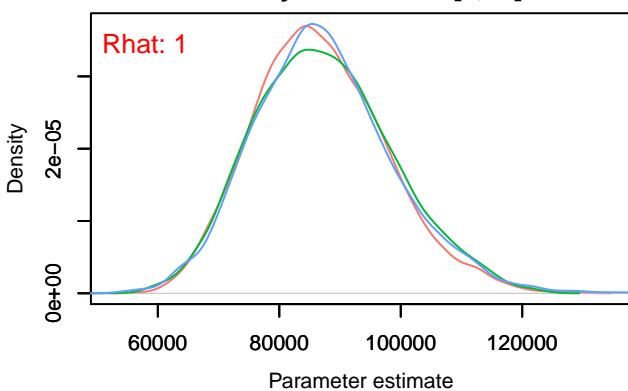
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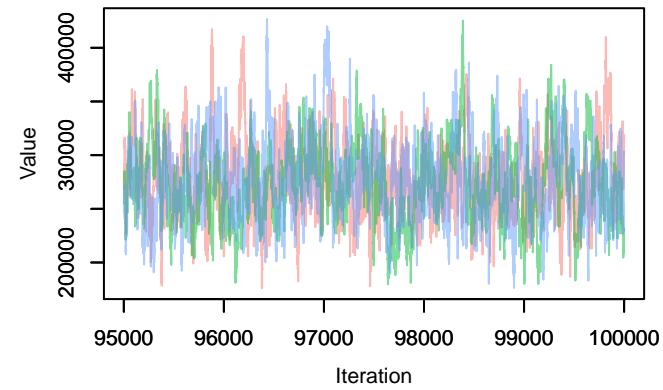
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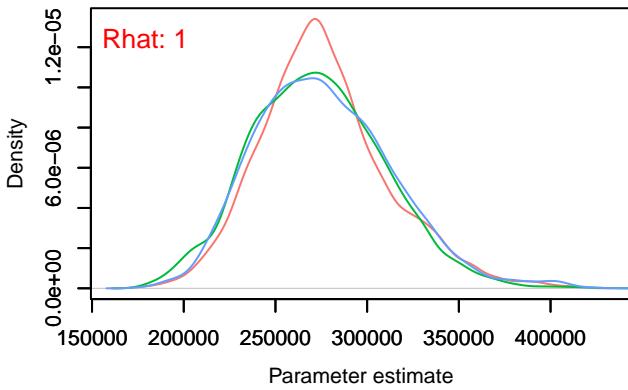
Density – true.stock[2,16]



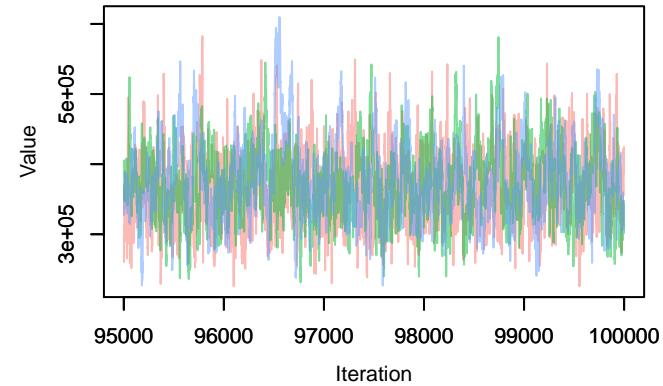
Trace – true.stock[1,17]



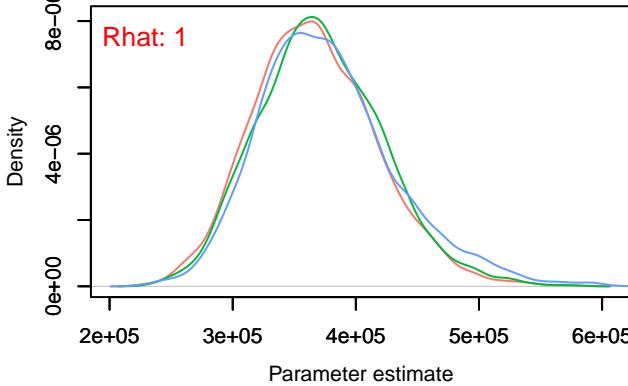
Density – true.stock[1,17]



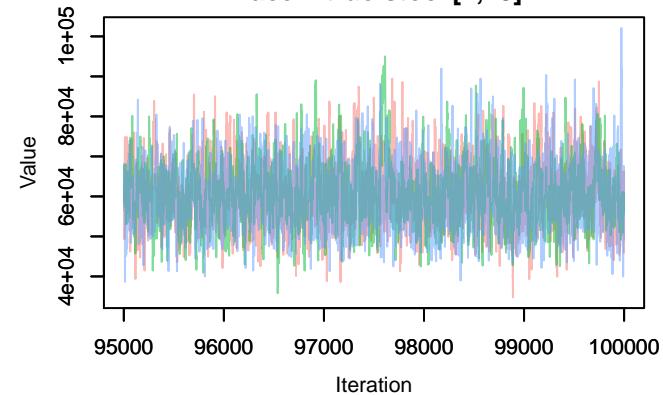
Trace – true.stock[2,17]



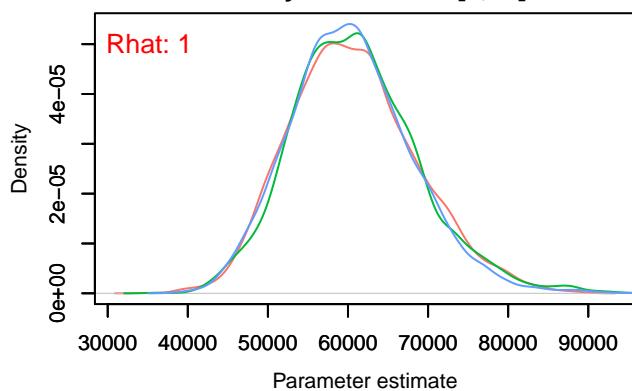
Density – true.stock[2,17]



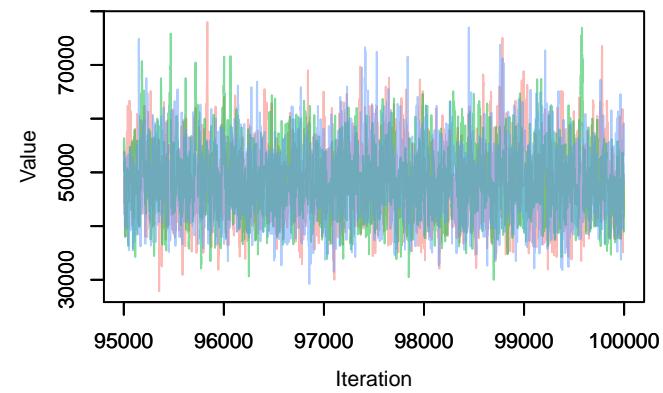
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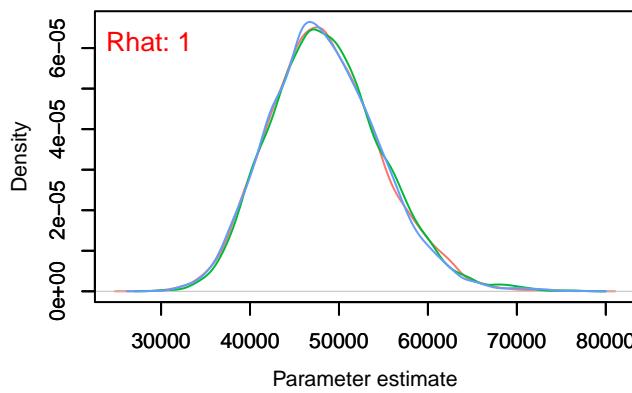
Density – true.stock[1,18]



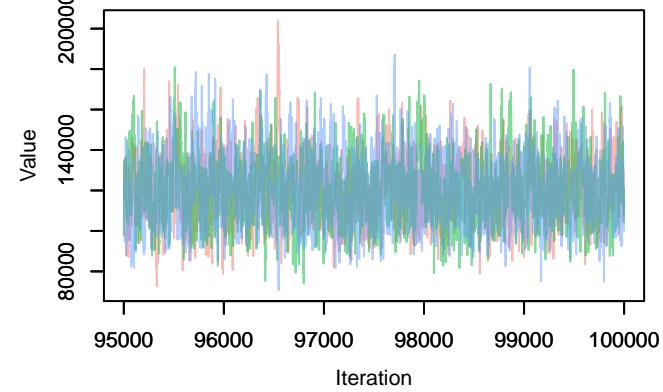
Trace – true.stock[2,18]



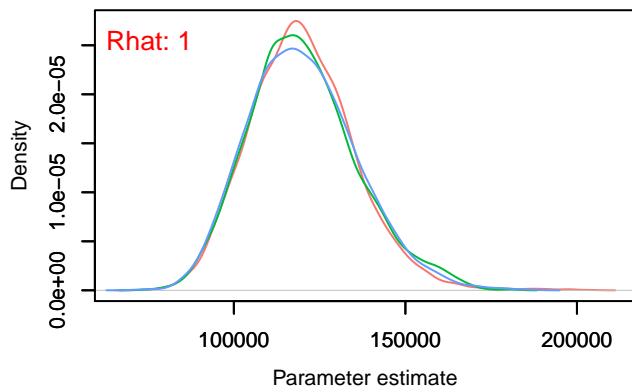
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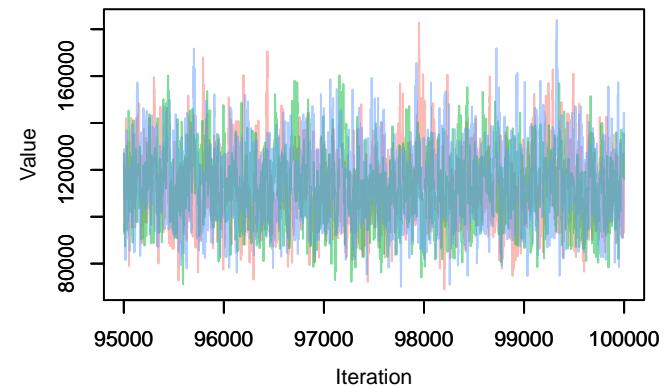
Trace – true.stock[1,19]



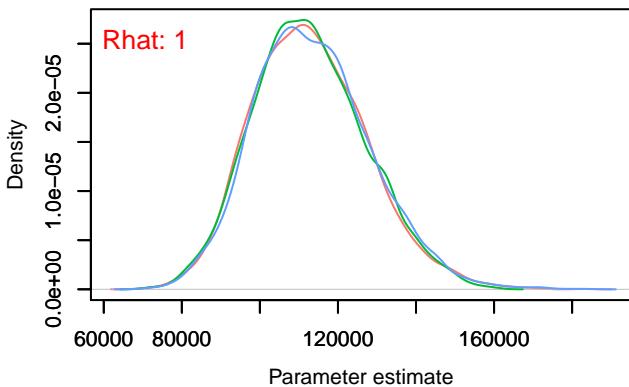
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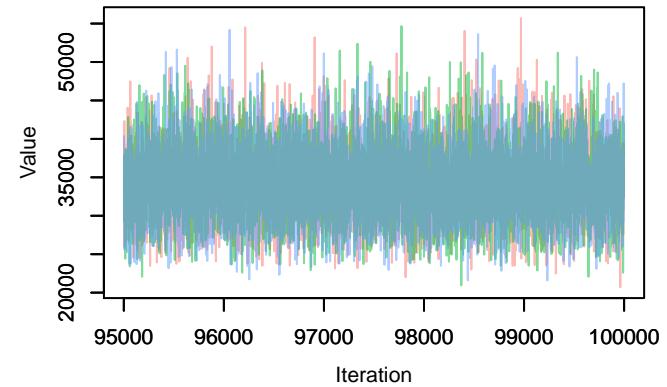
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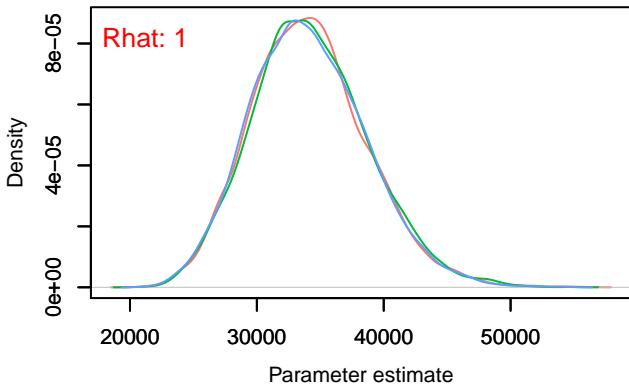
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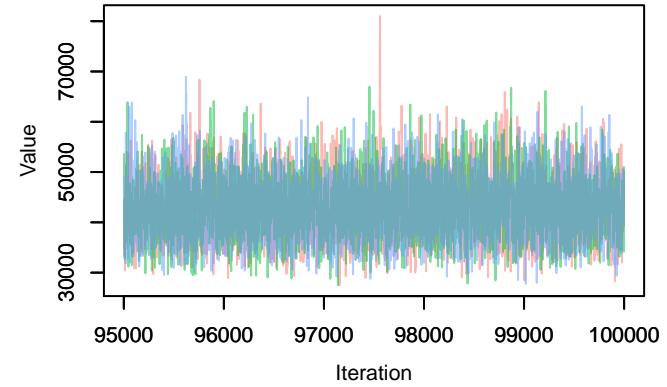
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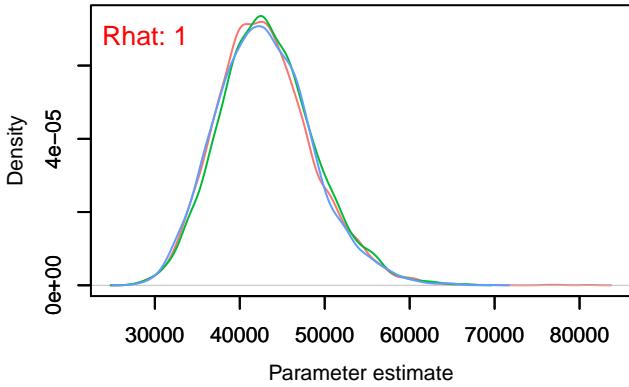
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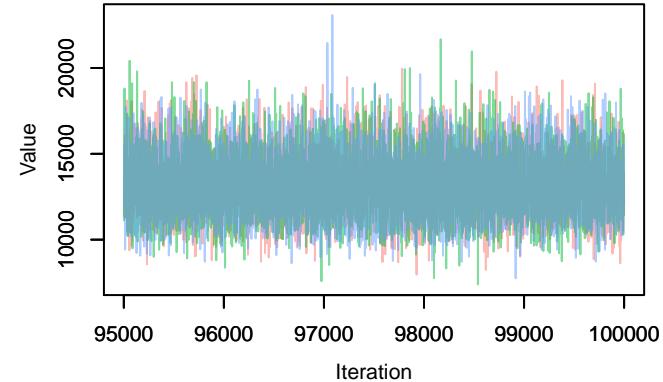
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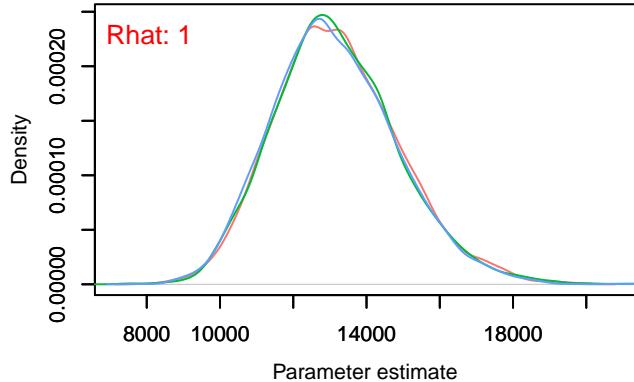
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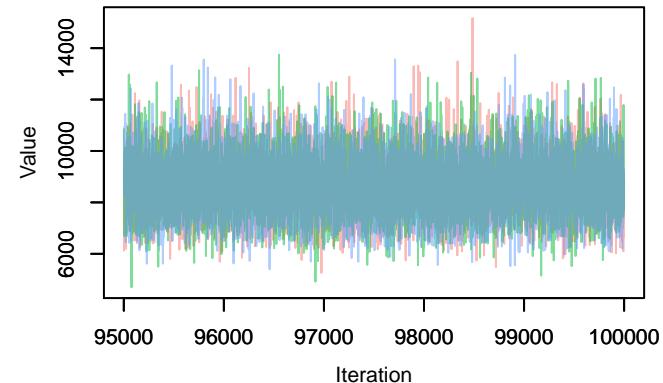
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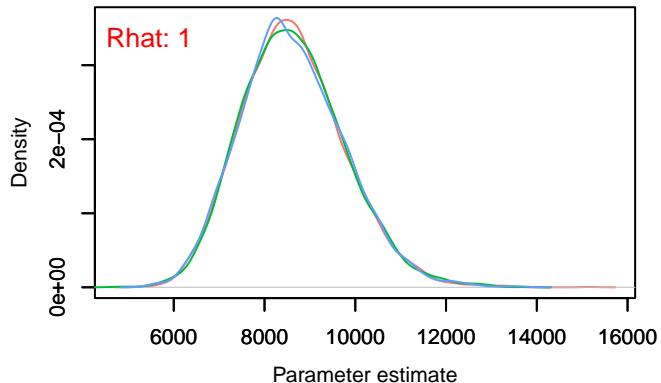
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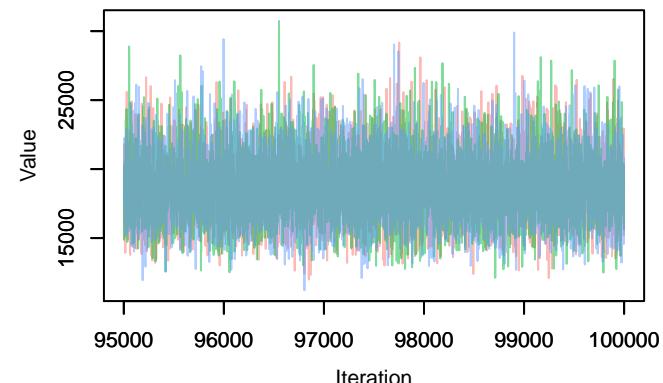
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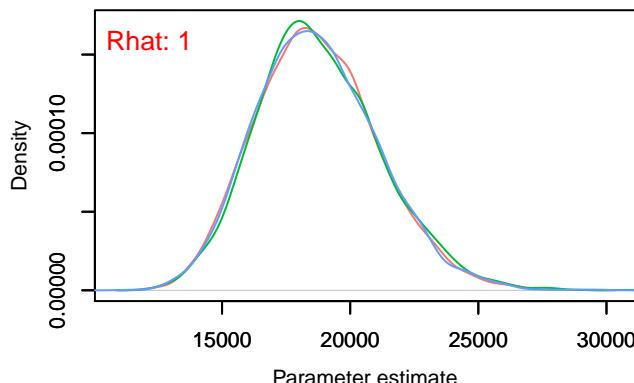
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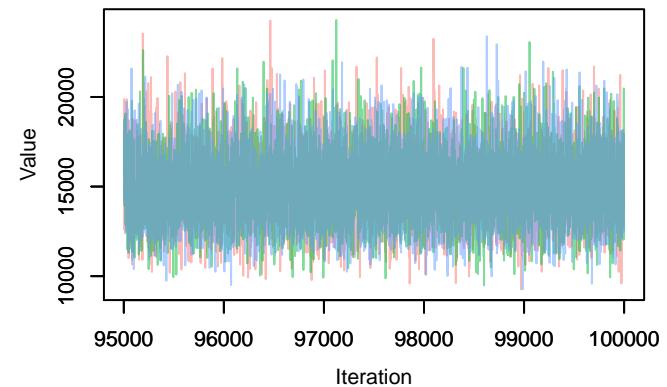
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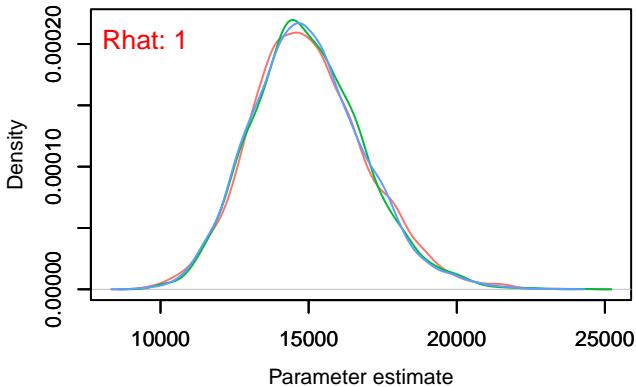
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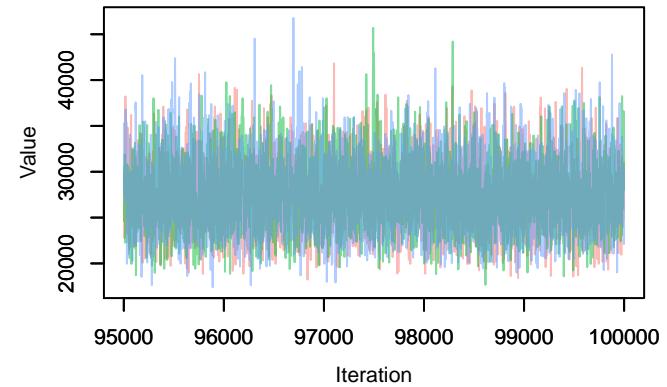
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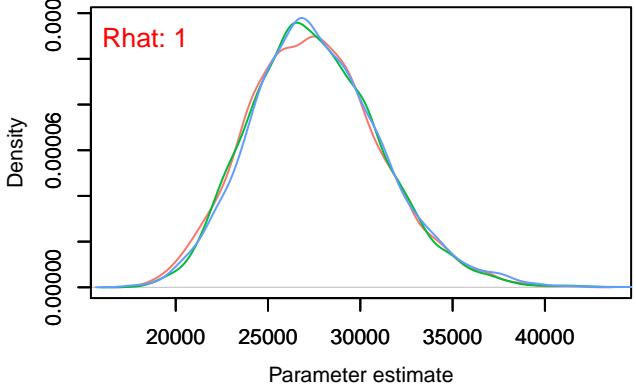
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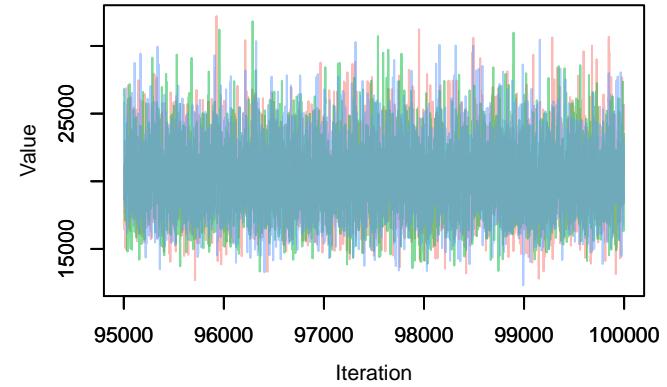
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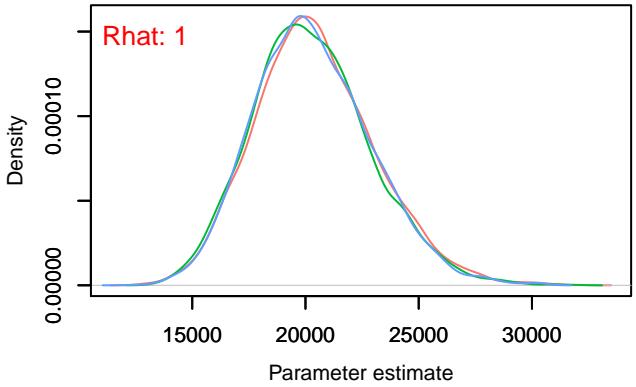
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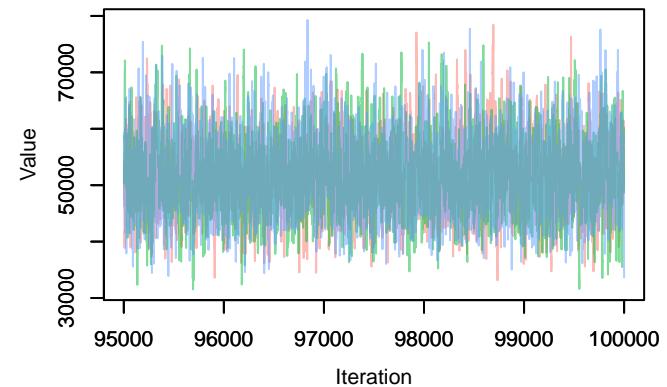
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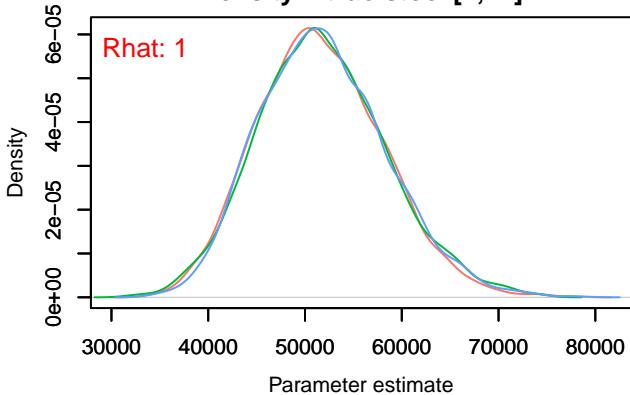
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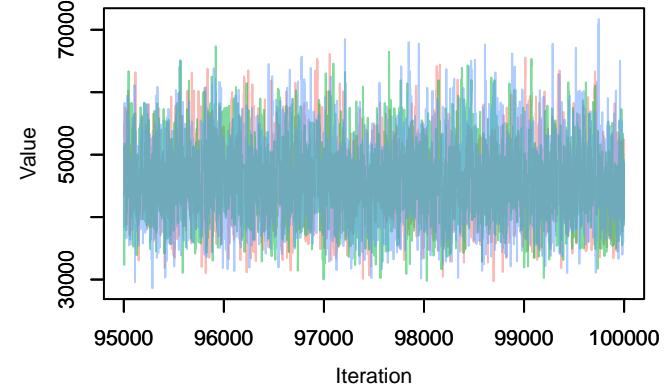
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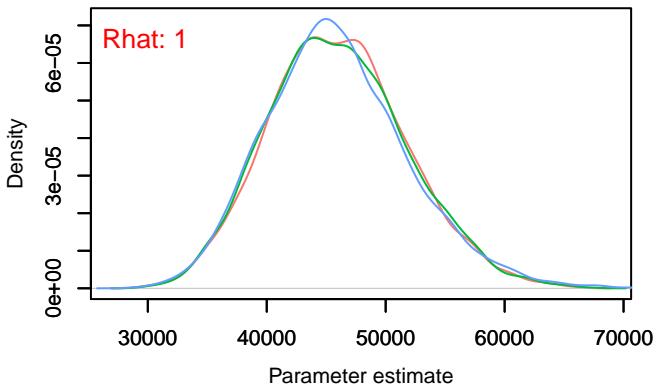
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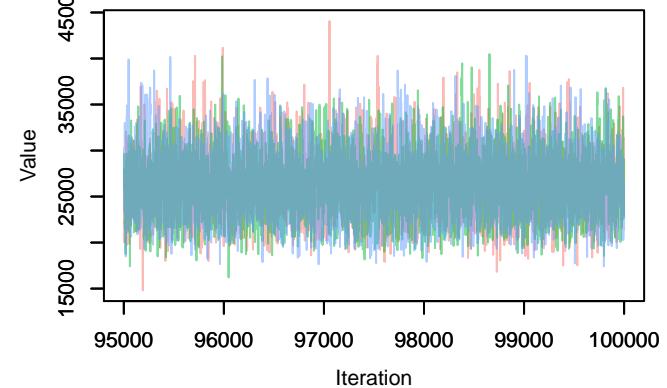
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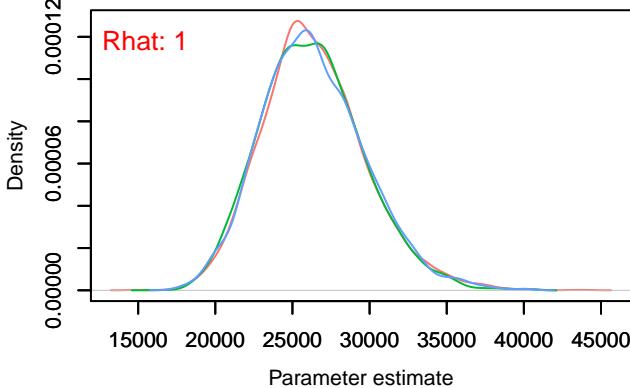
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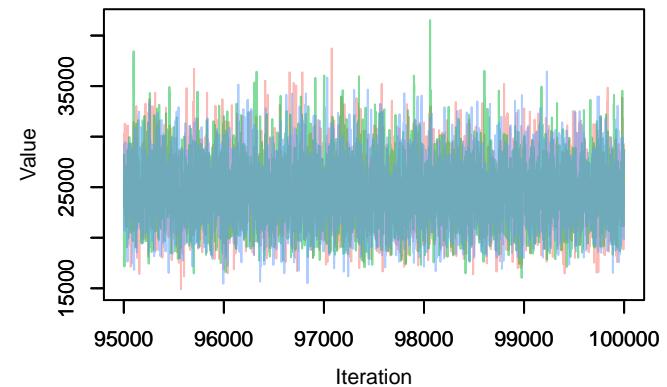
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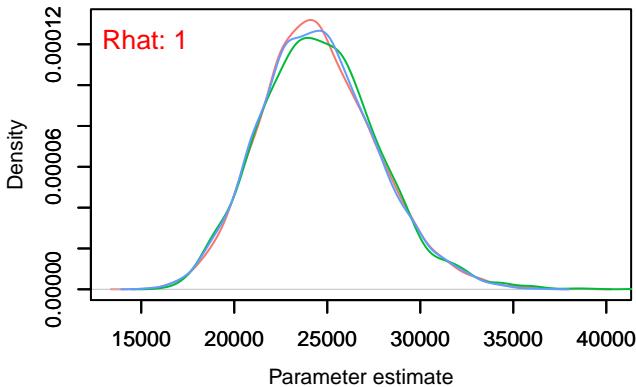
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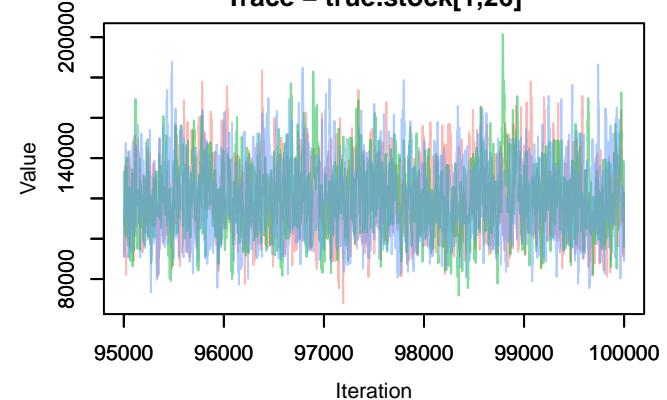
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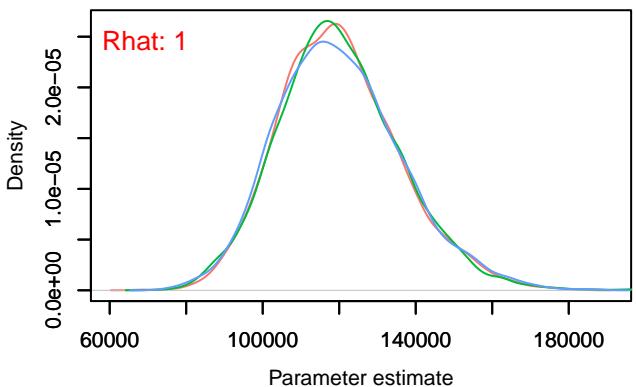
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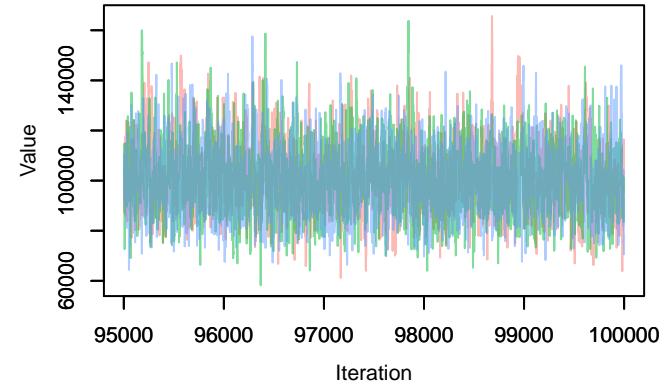
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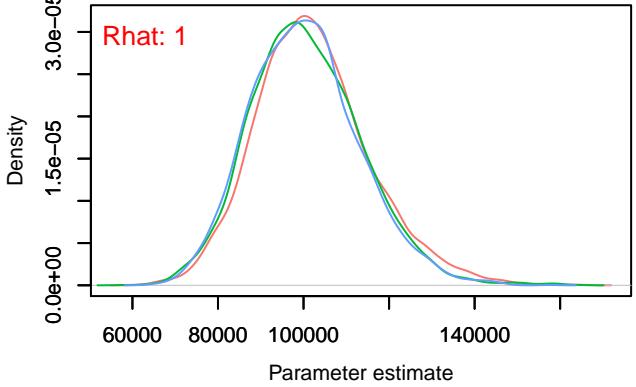
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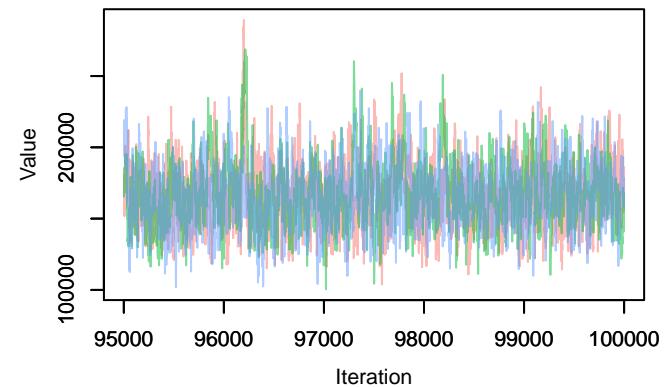
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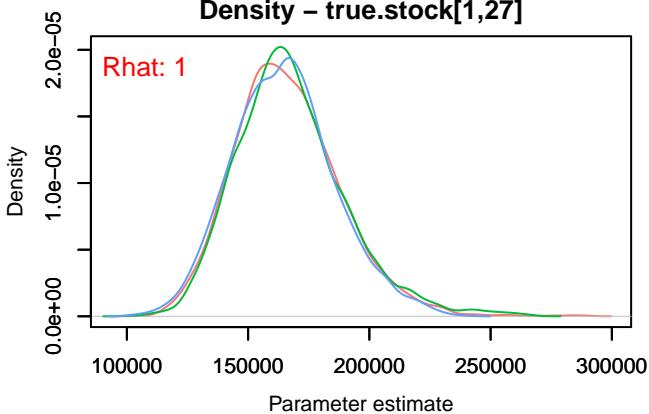
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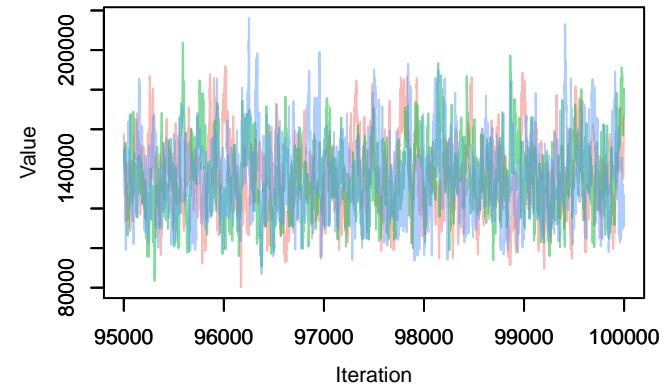
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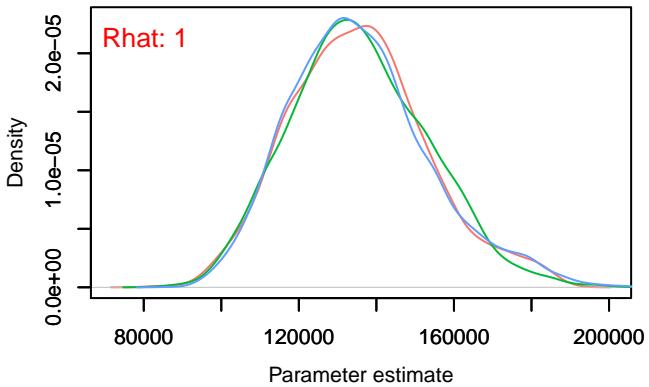
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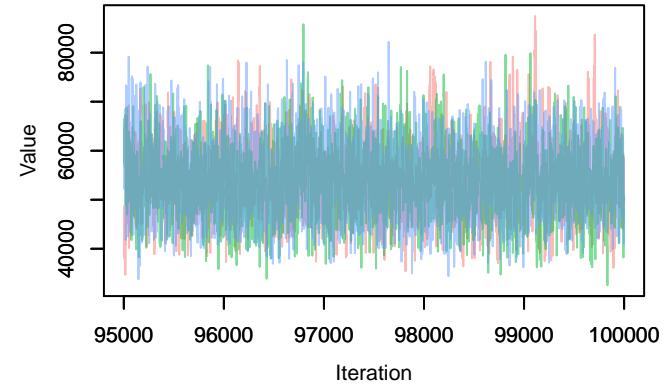
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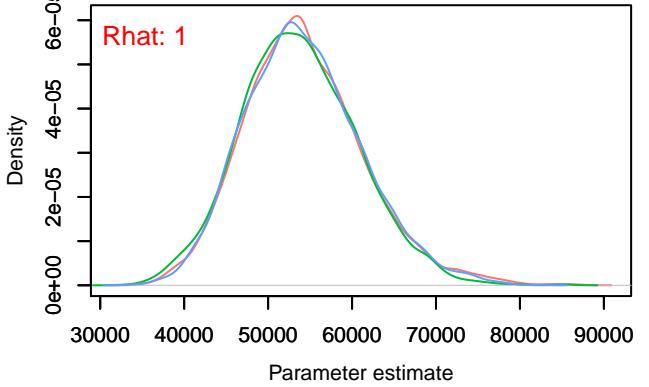
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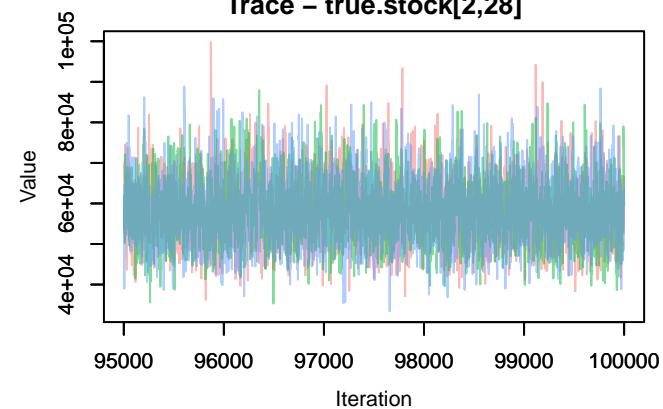
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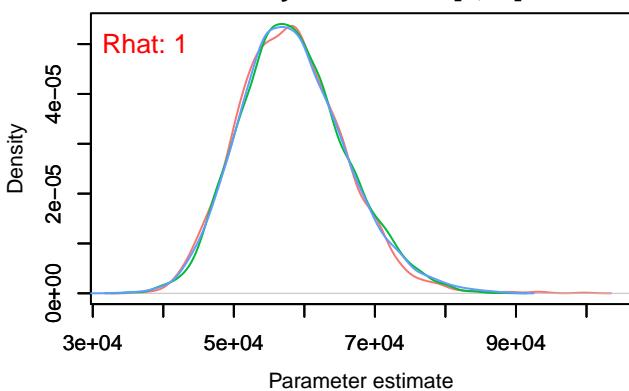
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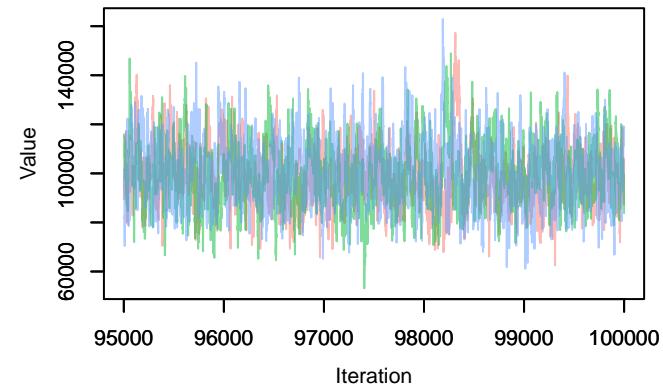
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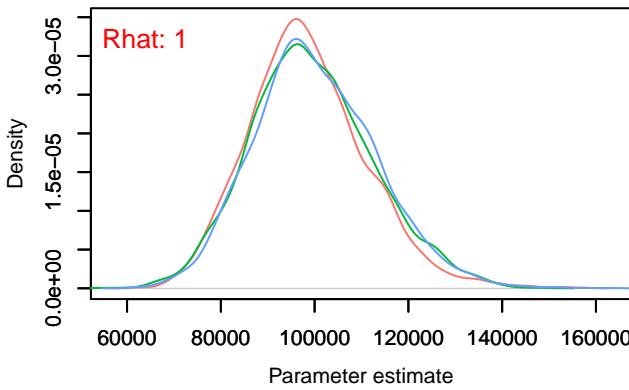
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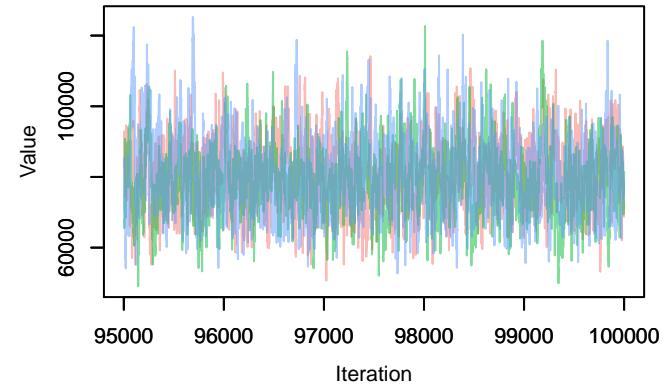
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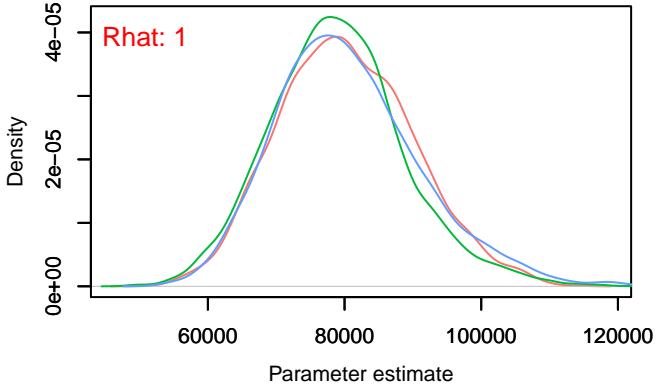
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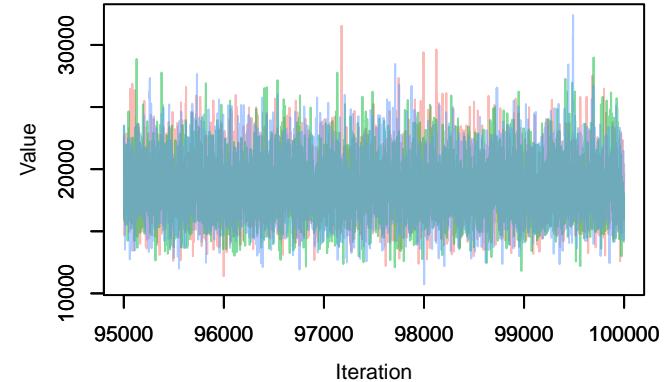
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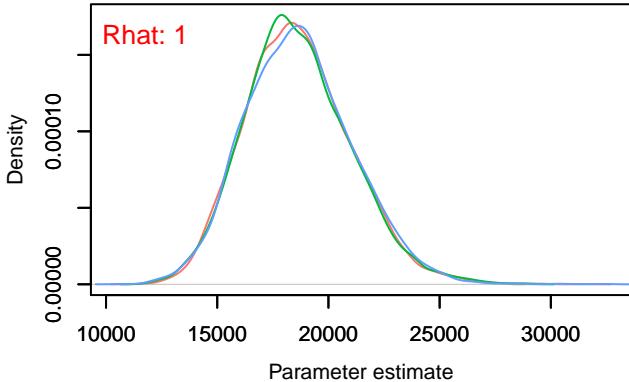
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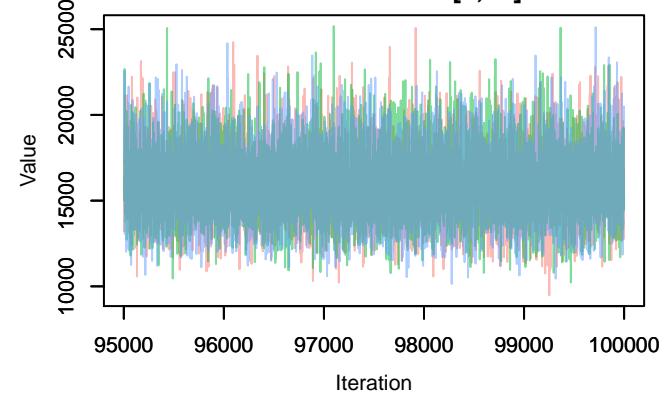
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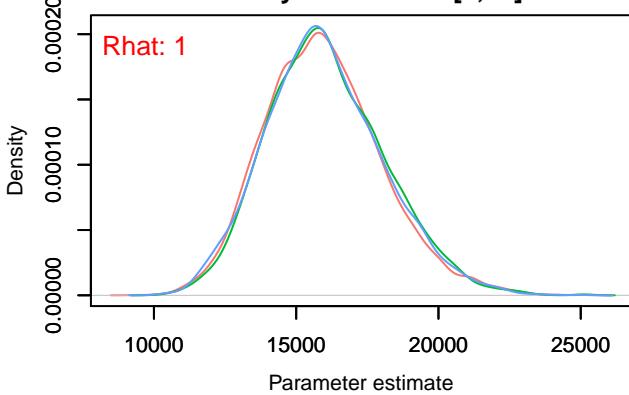
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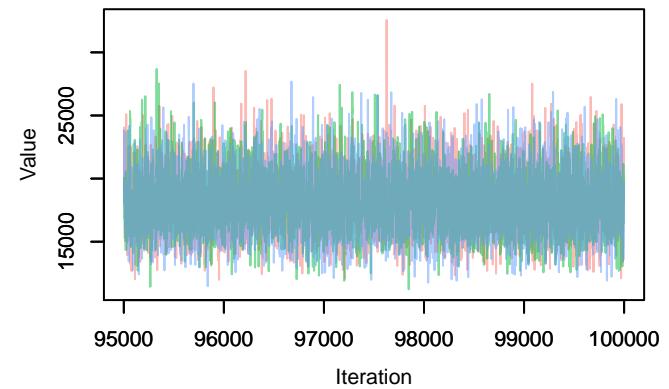
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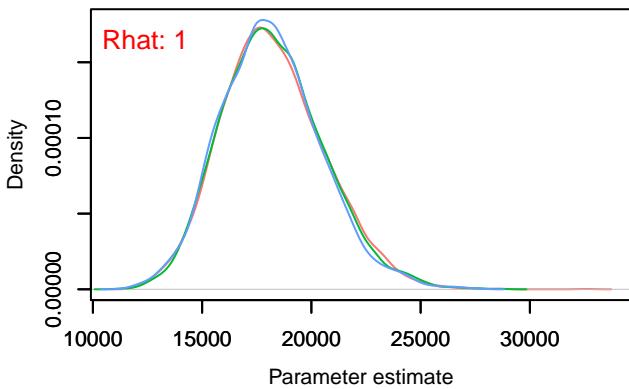
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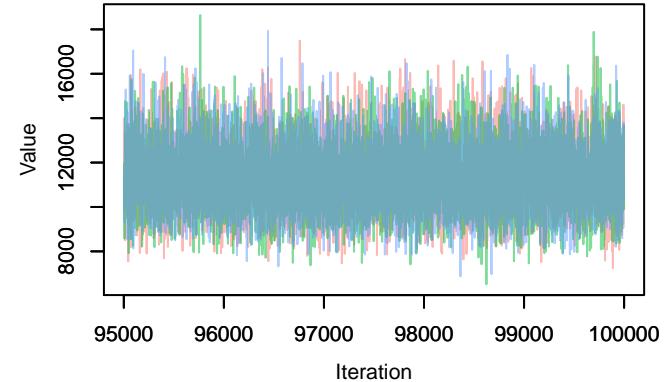
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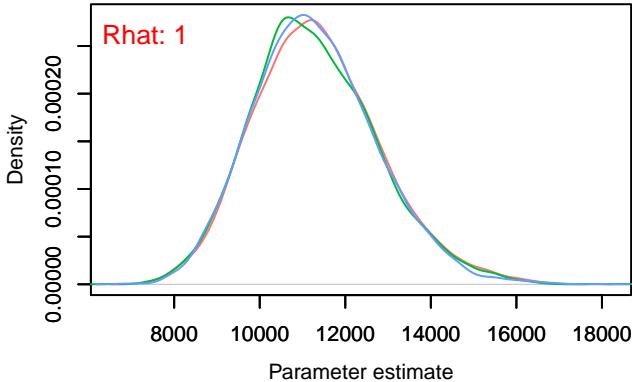
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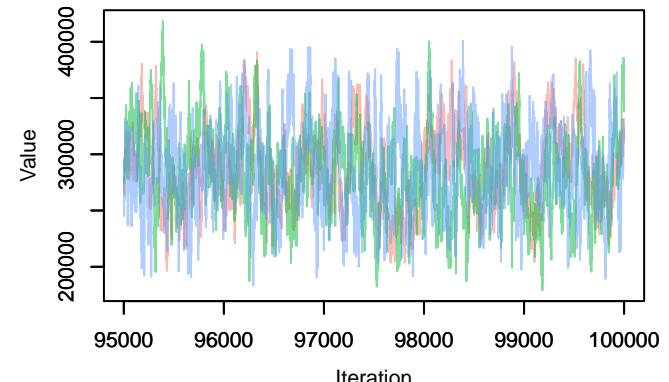
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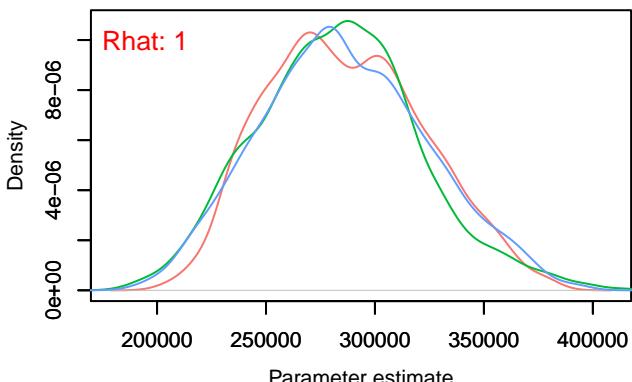
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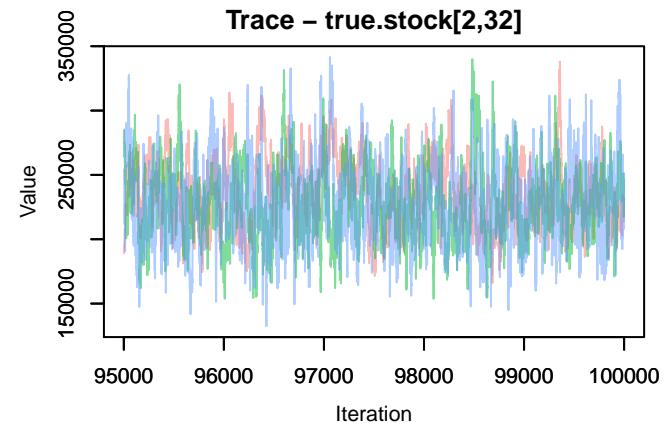
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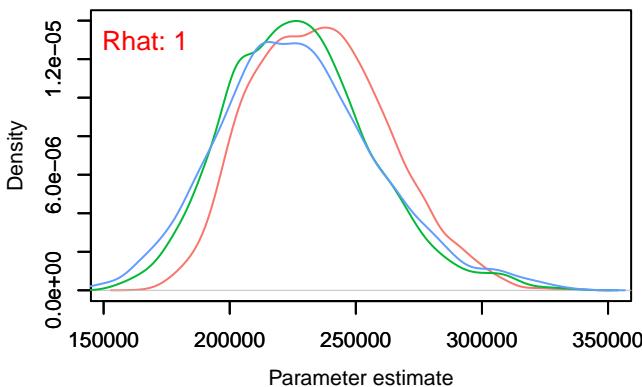
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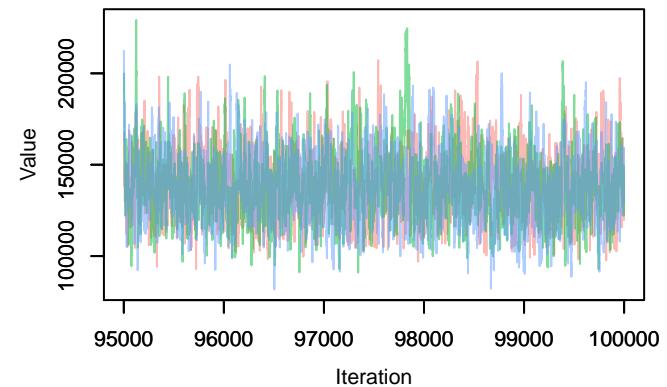
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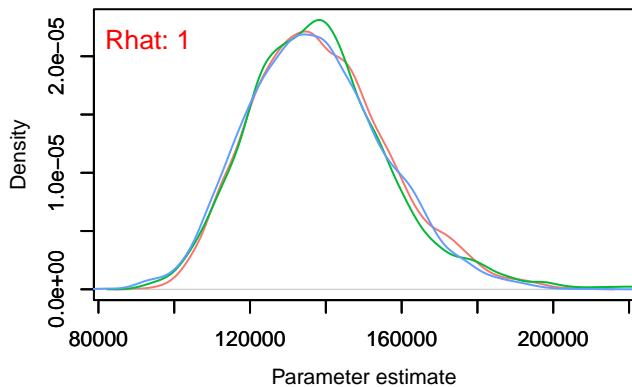
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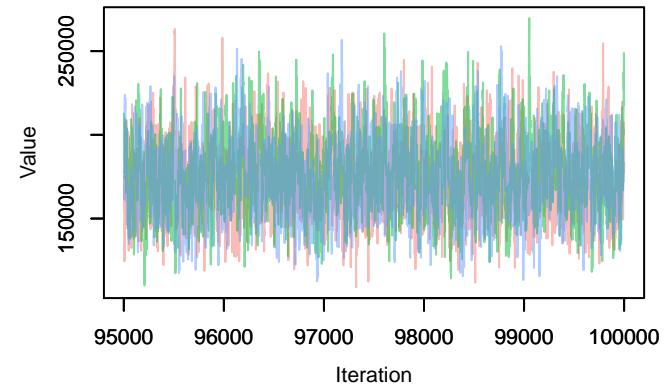
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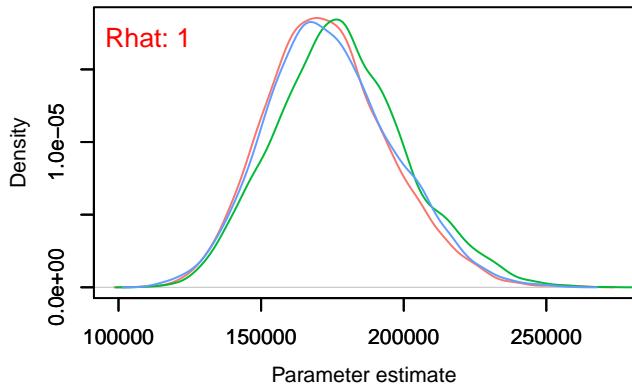
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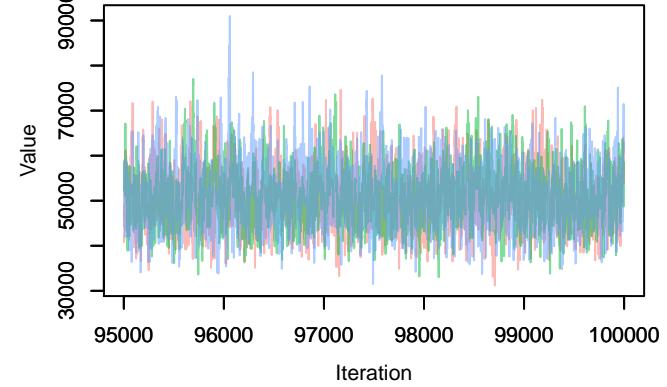
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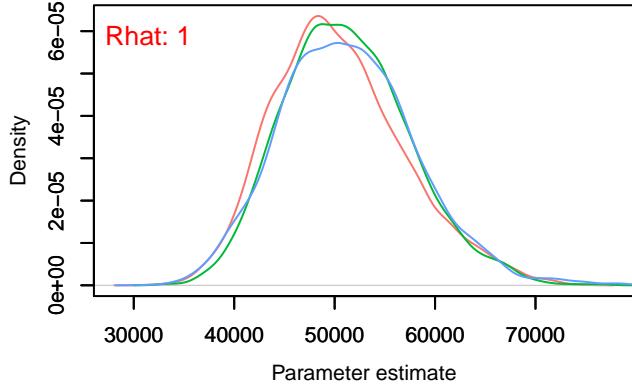
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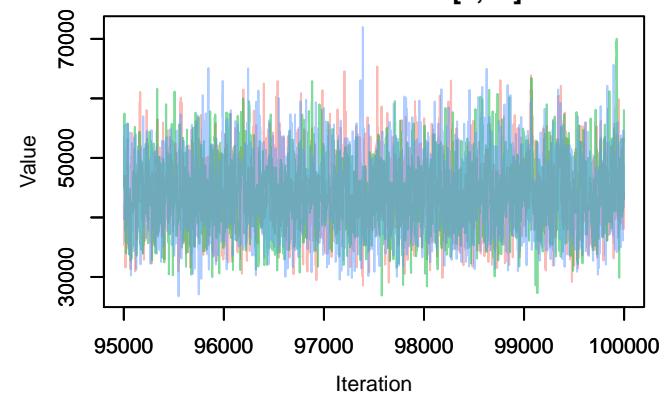
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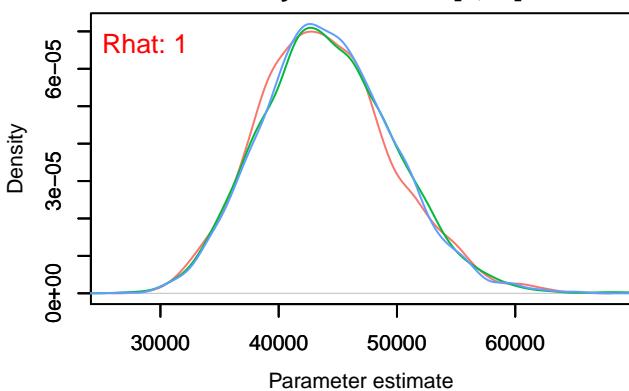
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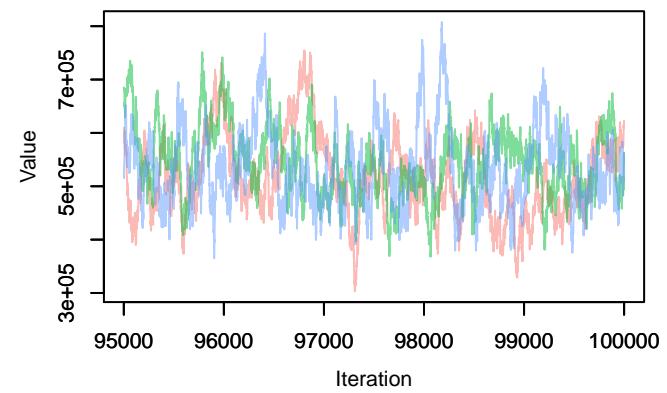
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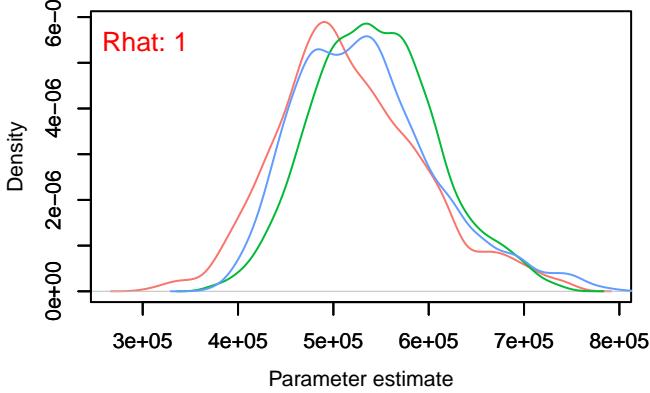
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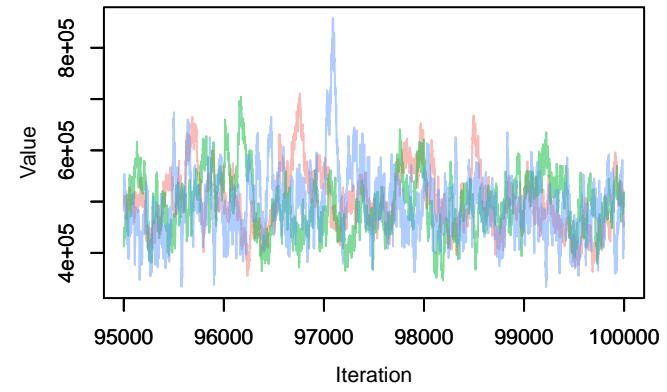
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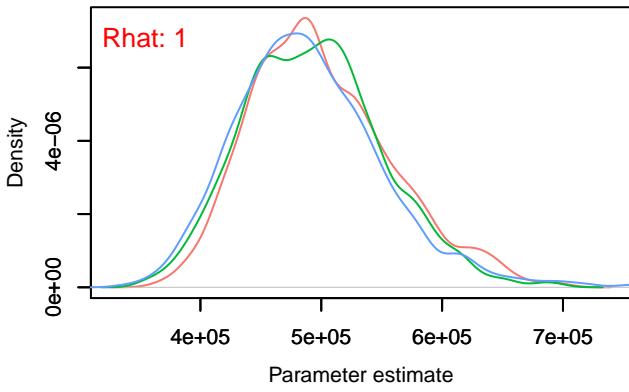
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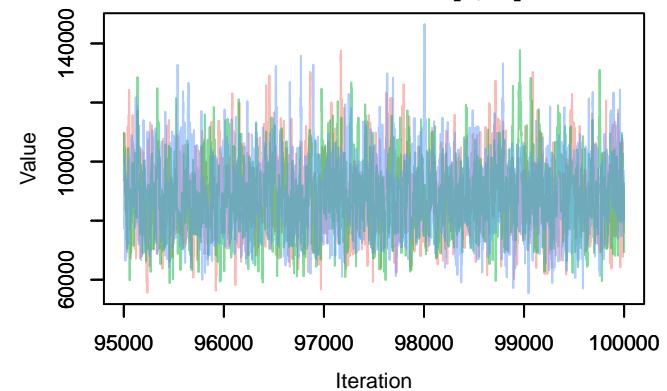
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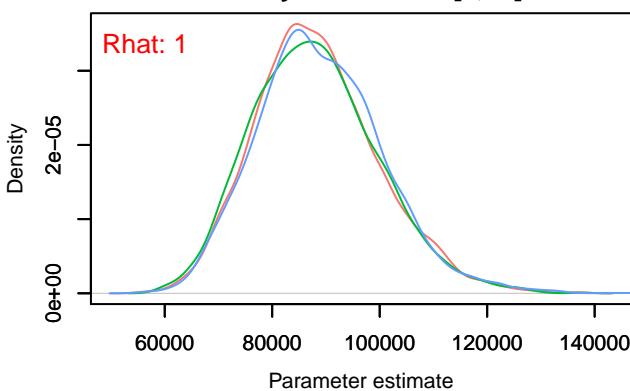
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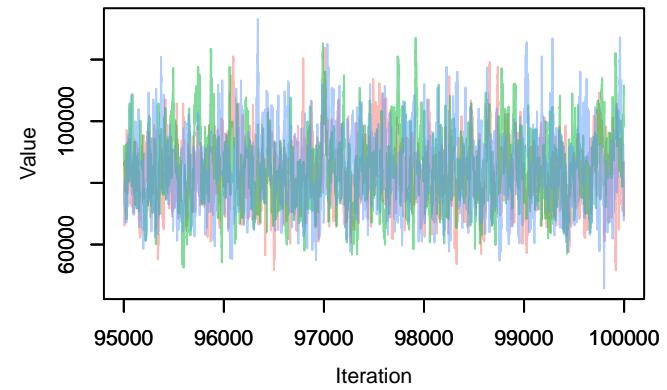
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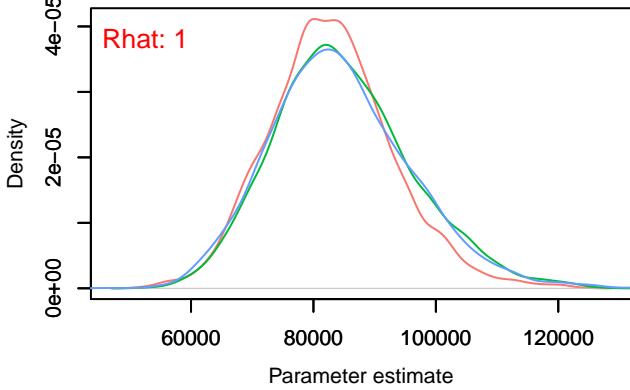
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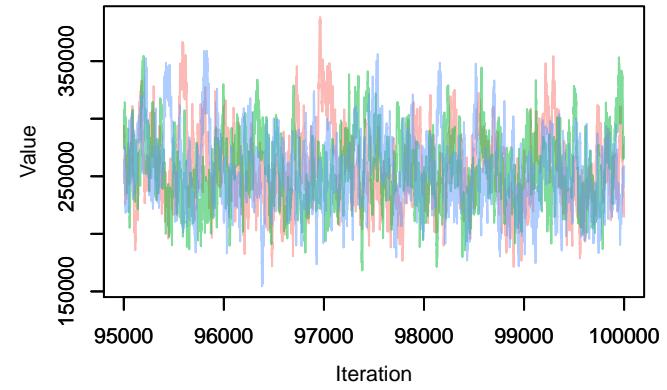
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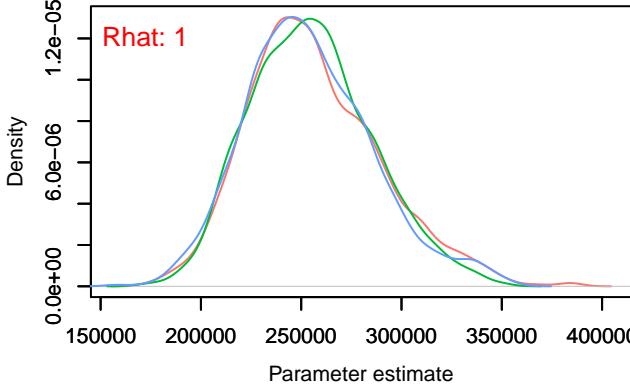
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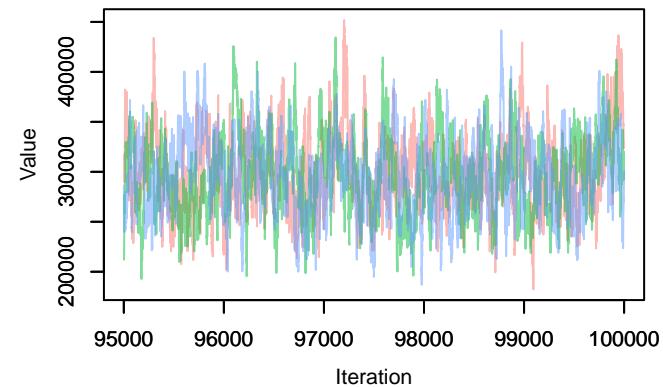
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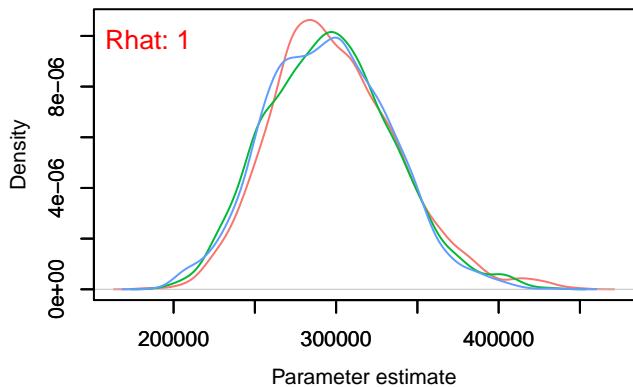
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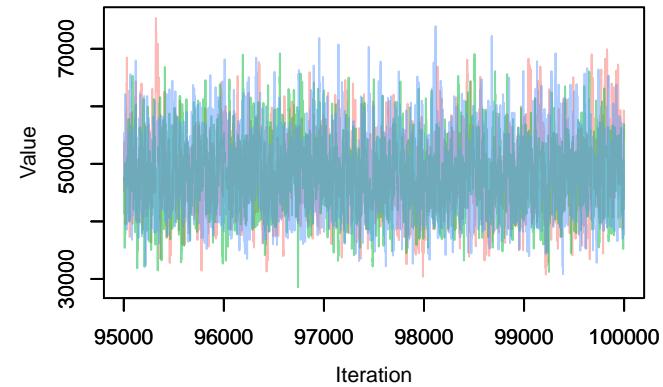
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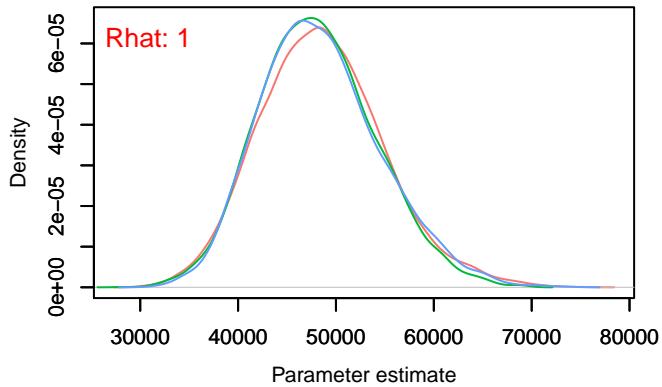
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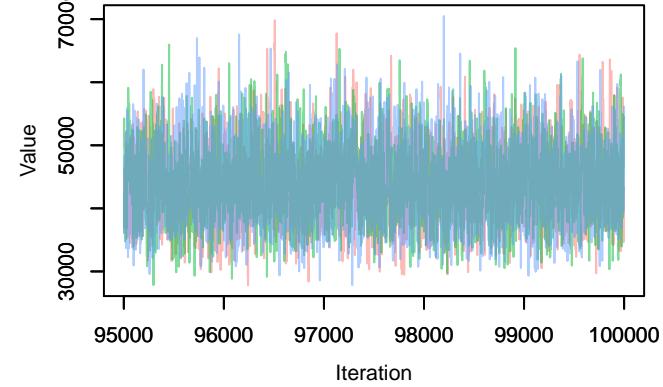
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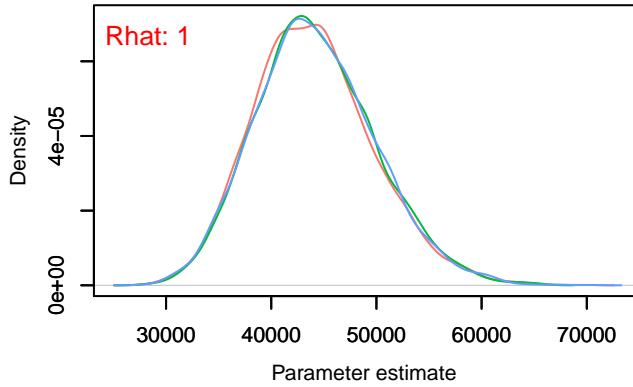
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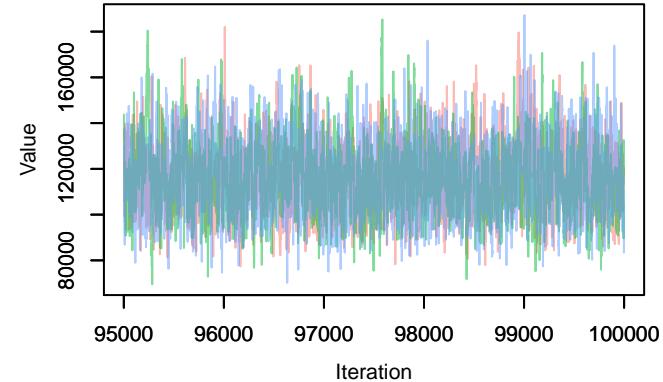
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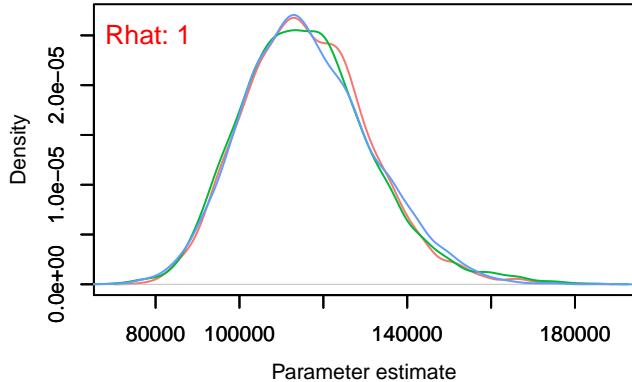
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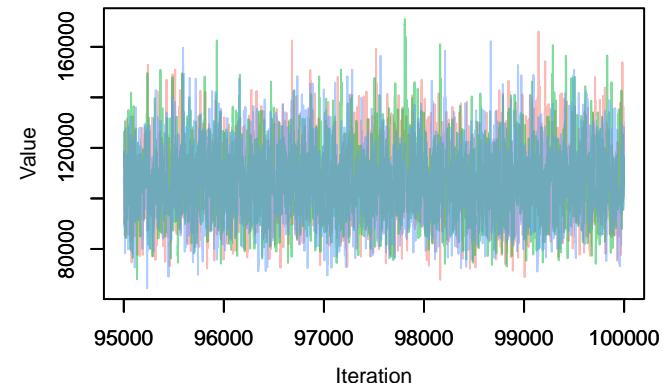
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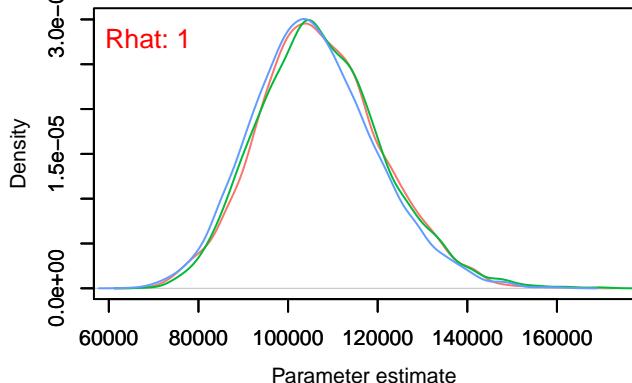
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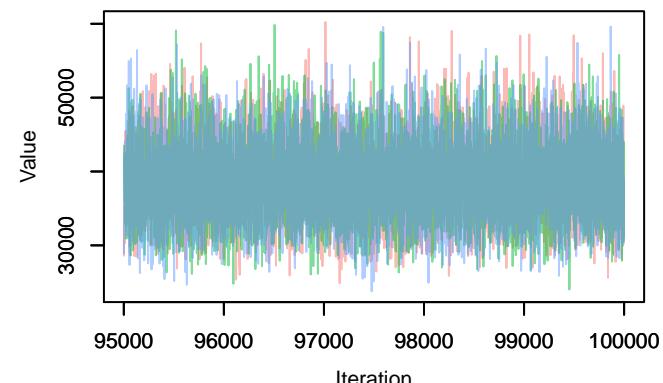
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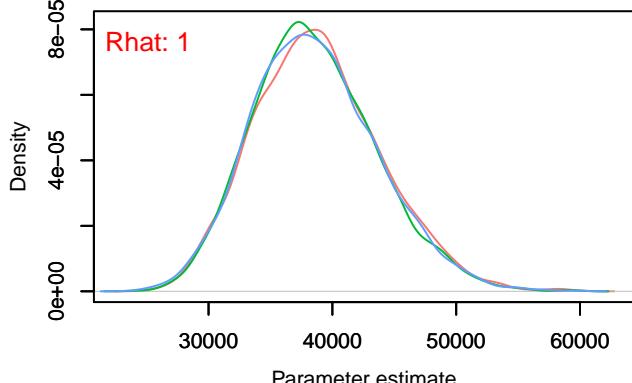
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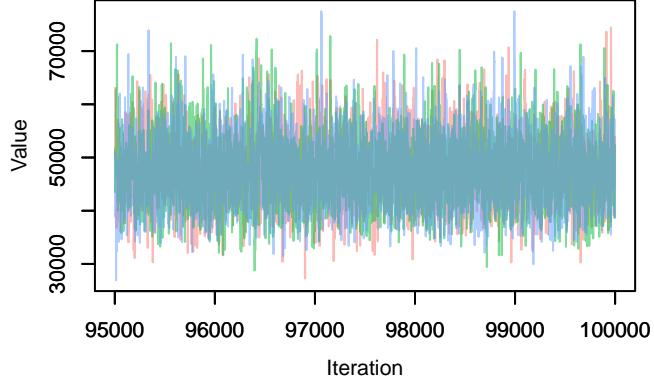
Trace – true.stock[1,40]



Density – true.stock[1,40]



Trace – true.stock[2,40]



Density – true.stock[2,40]

