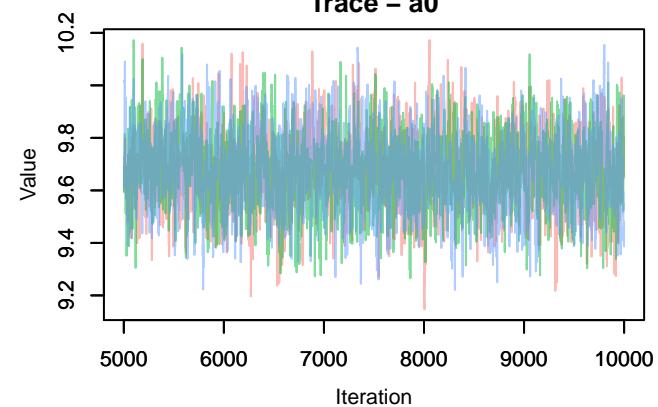
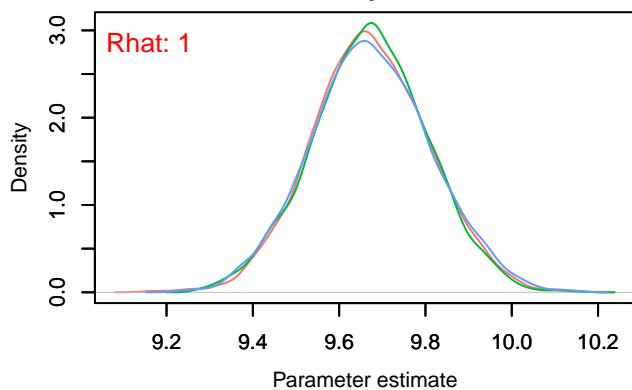
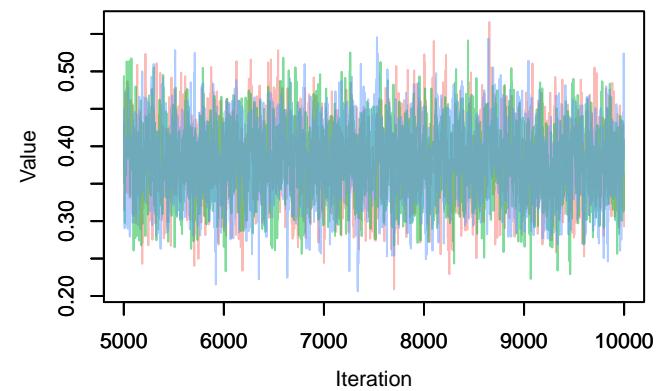
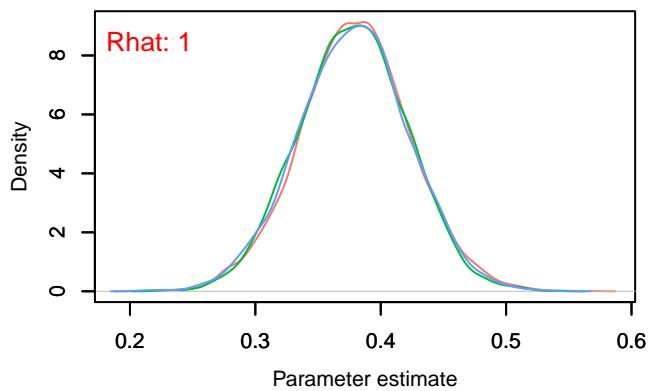
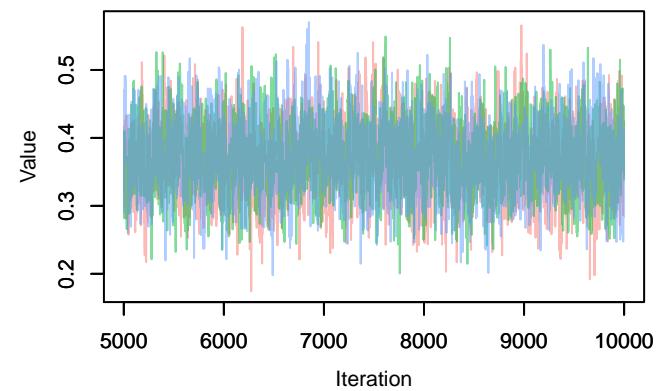
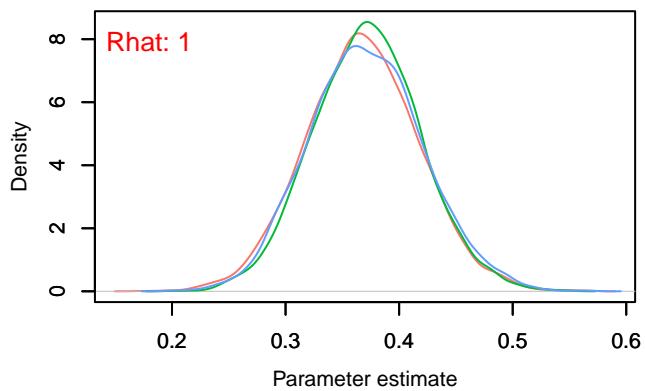
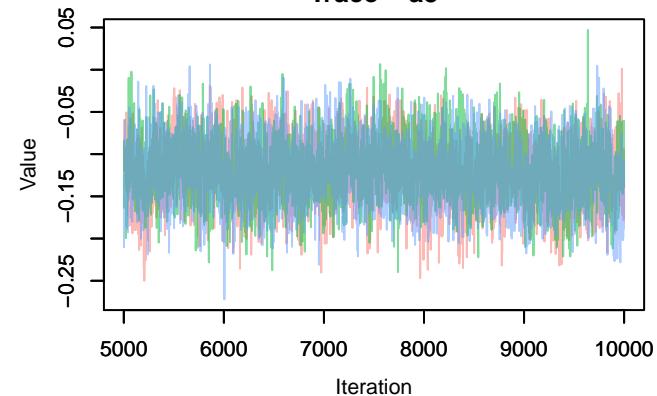
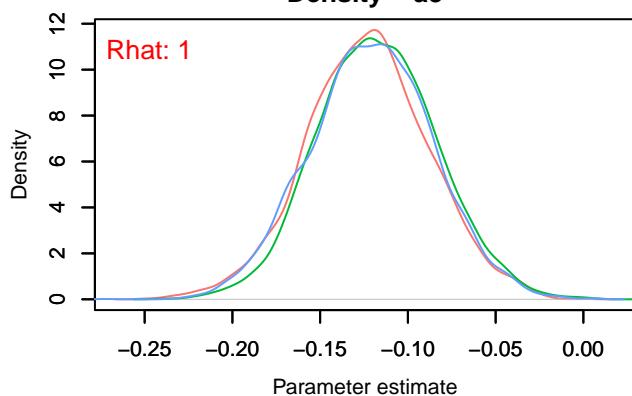
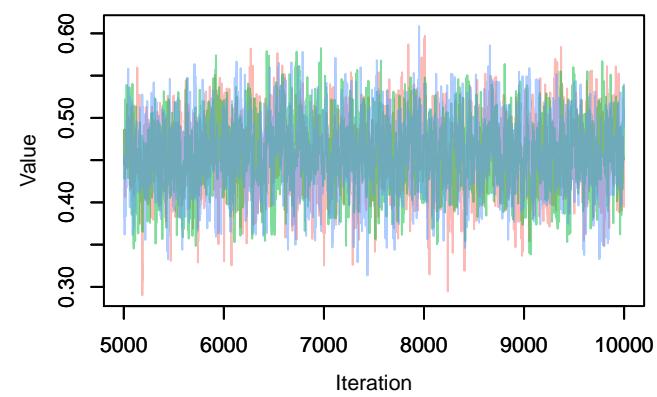
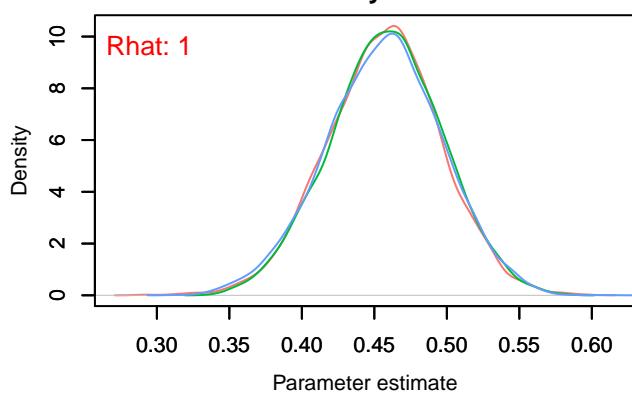
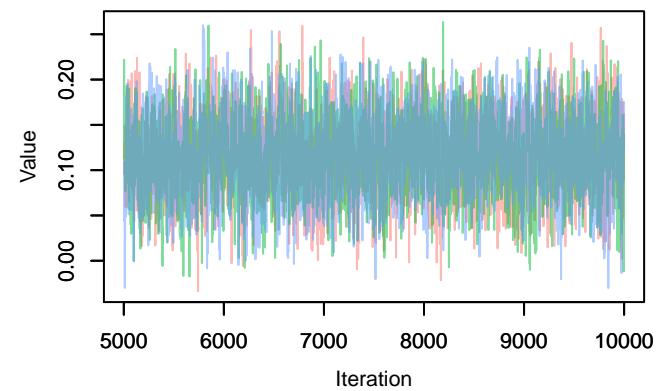
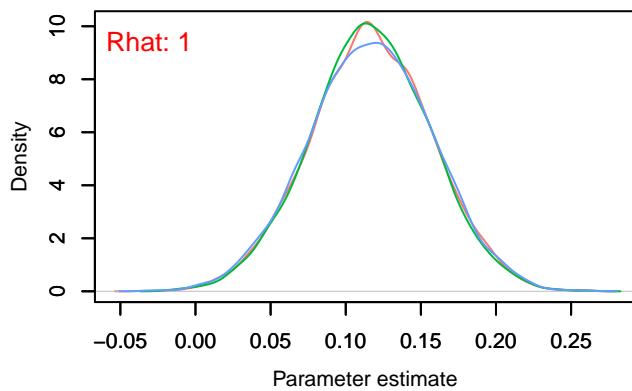
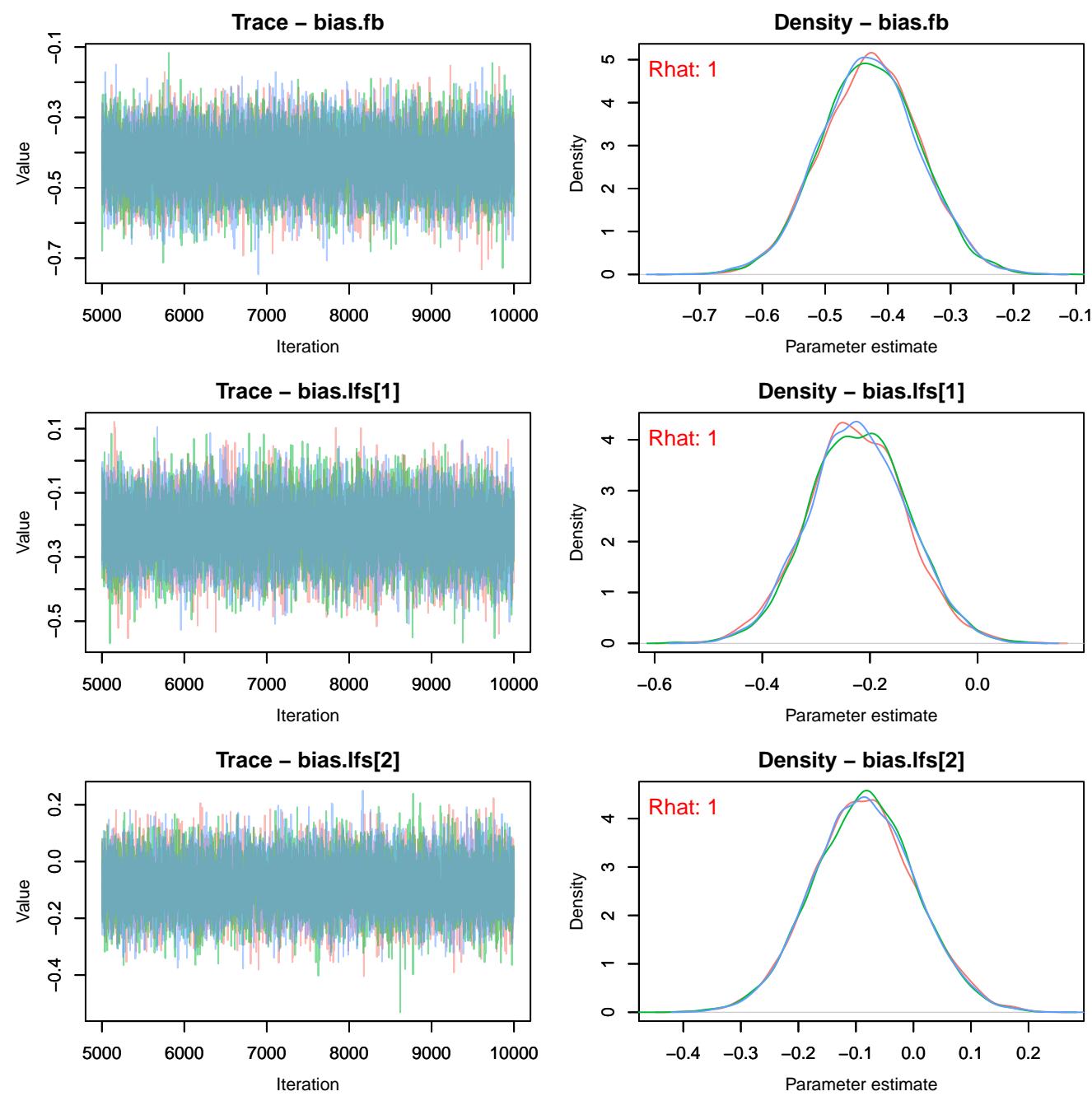
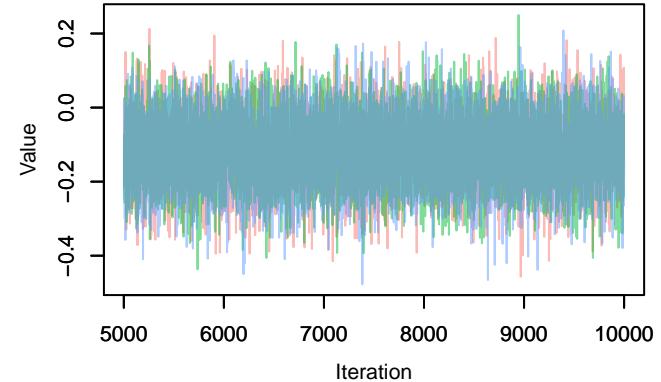


**Trace - a0****Density - a0****Trace - a1****Density - a1****Trace - a2****Density - a2**

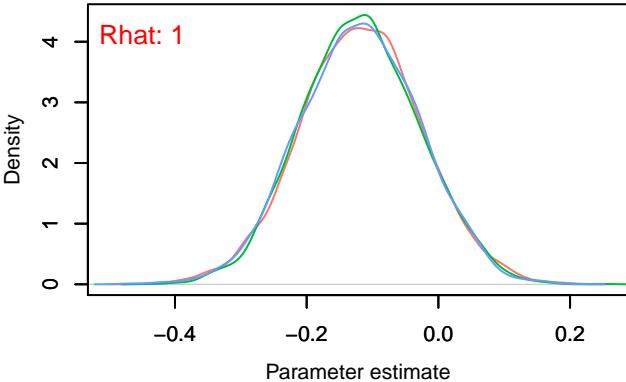
**Trace – a3****Density – a3****Trace – a4****Density – a4****Trace – a5****Density – a5**



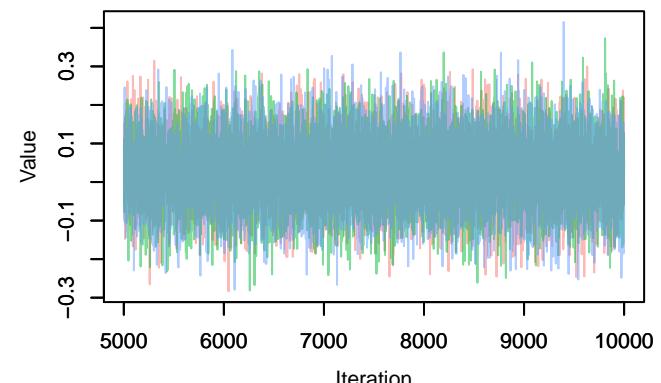
Trace – bias.lfs[3]



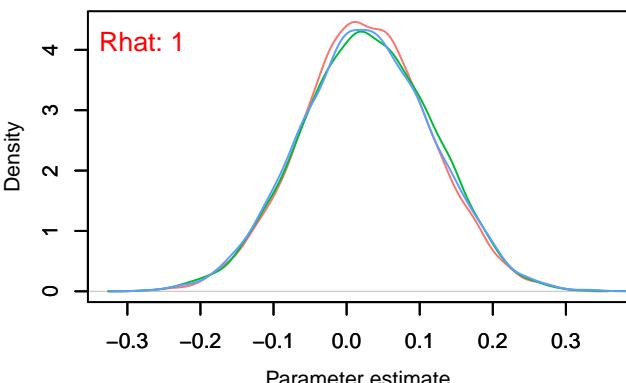
Density – bias.lfs[3]



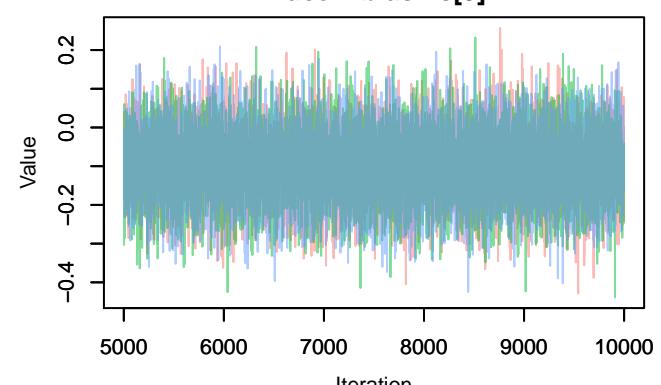
Trace – bias.lfs[4]



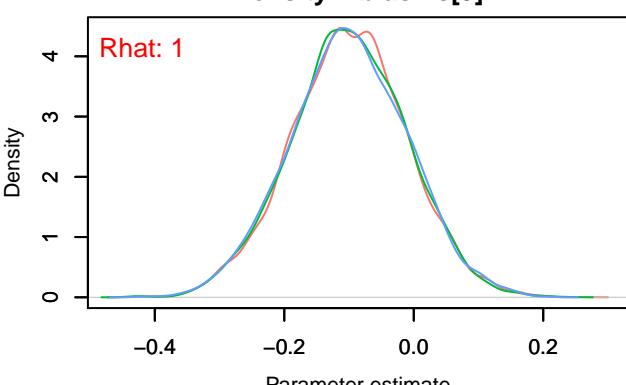
Density – bias.lfs[4]



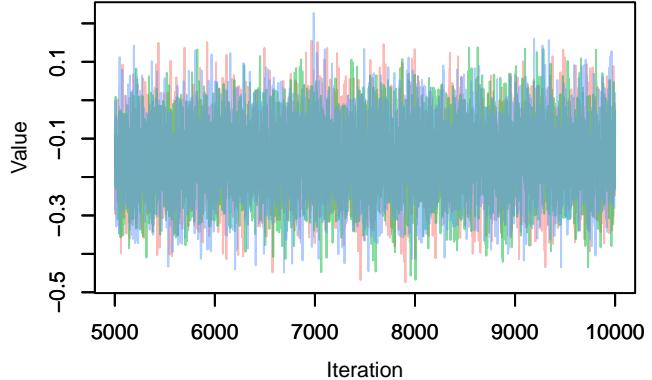
Trace – bias.lfs[5]



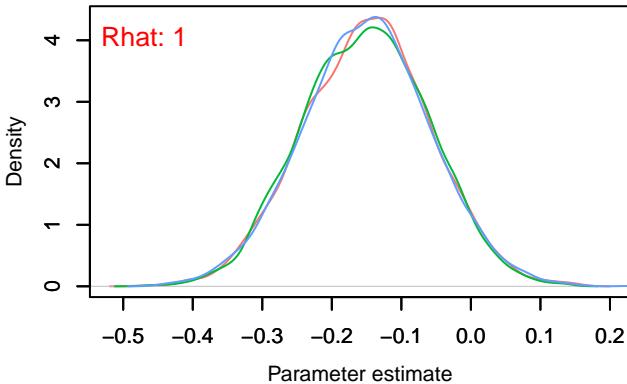
Density – bias.lfs[5]



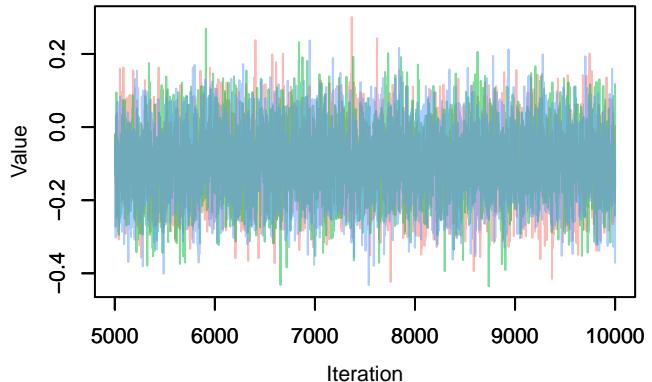
Trace – bias.lfs[6]



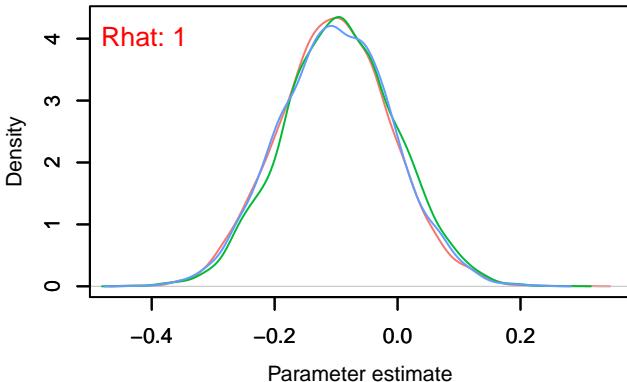
Density – bias.lfs[6]



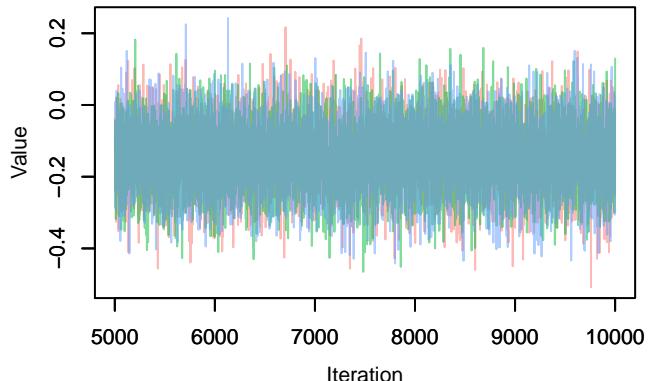
Trace – bias.lfs[7]



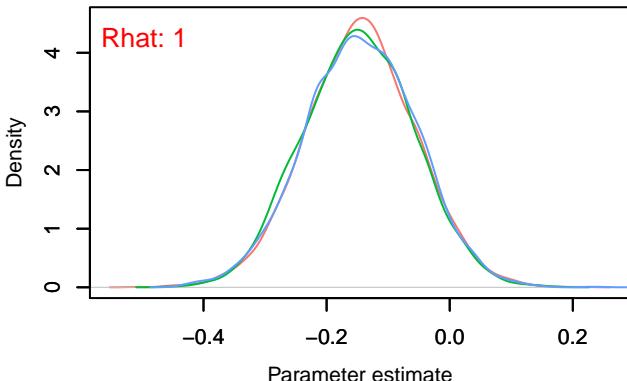
Density – bias.lfs[7]

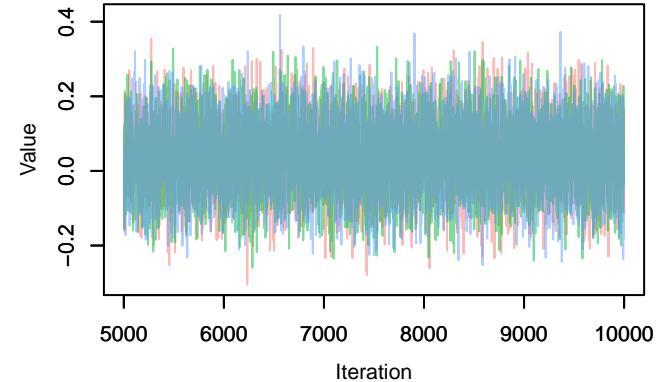
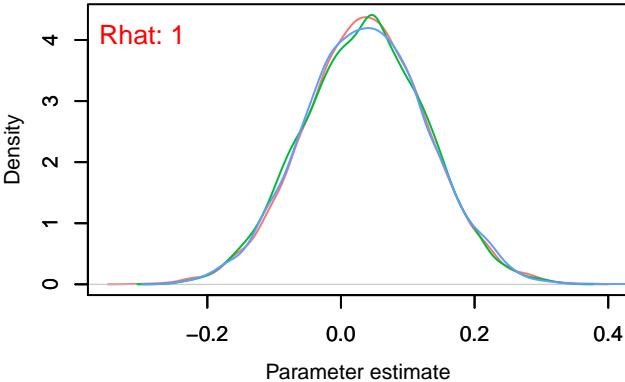
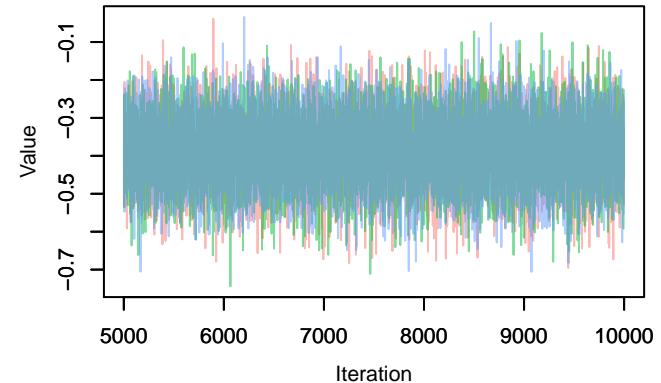
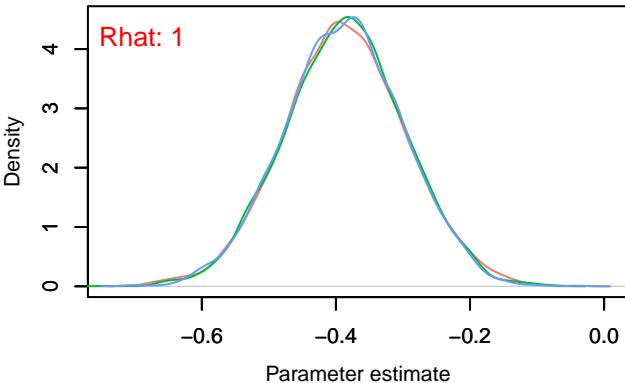
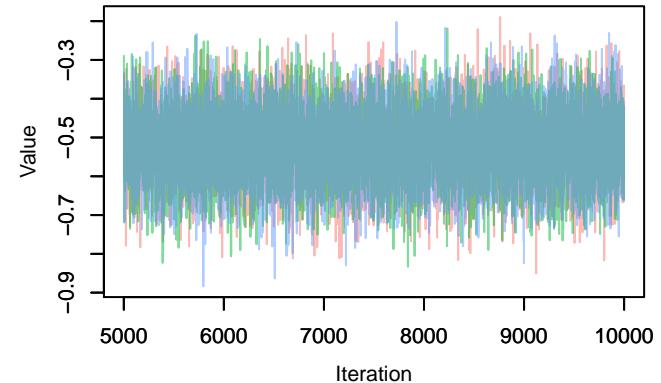
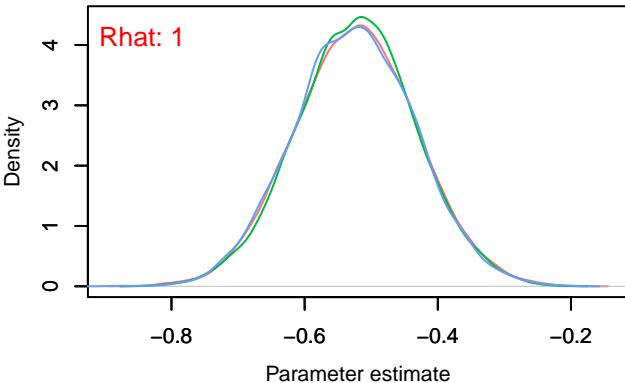


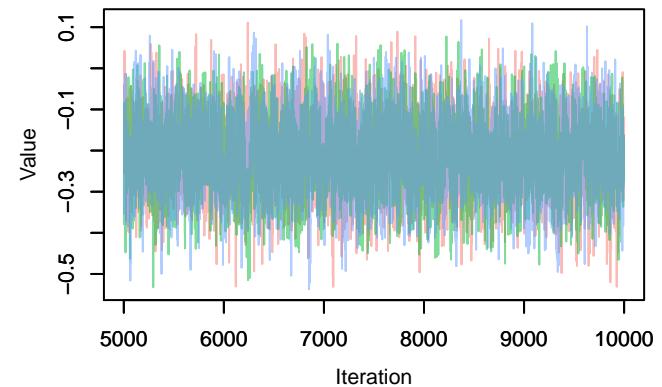
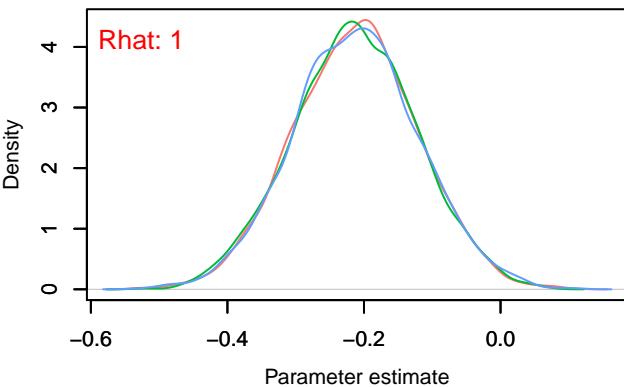
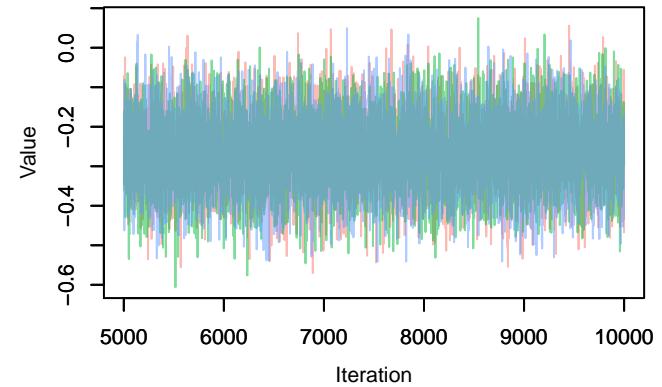
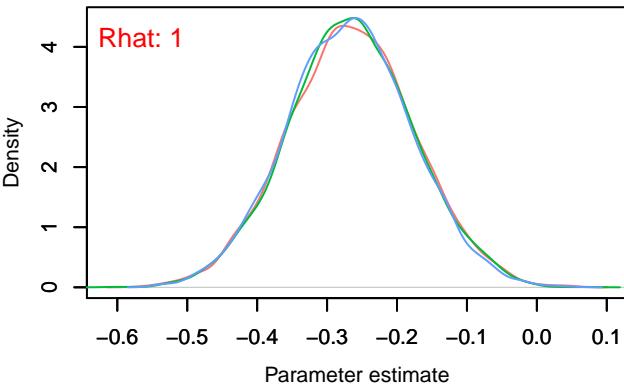
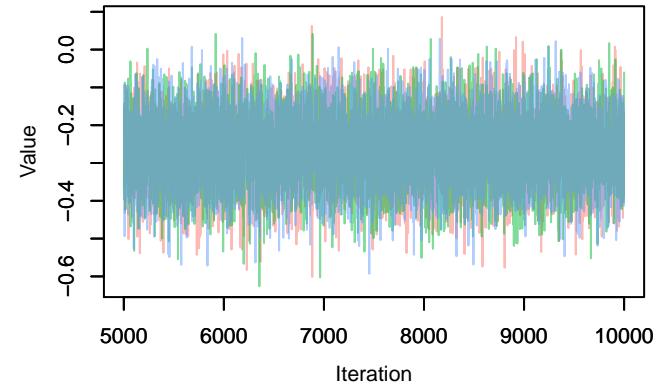
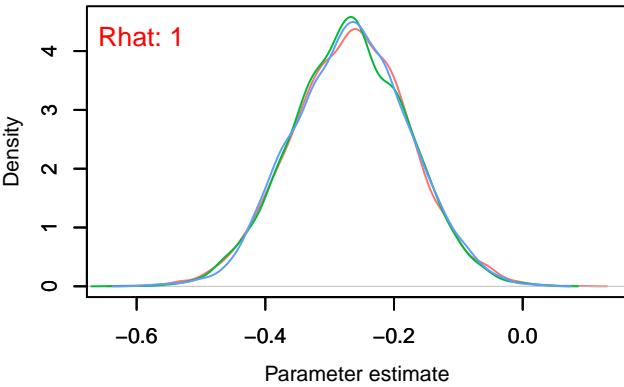
Trace – bias.lfs[8]

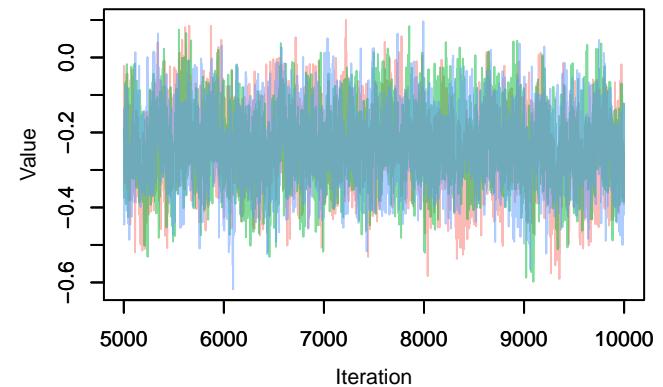
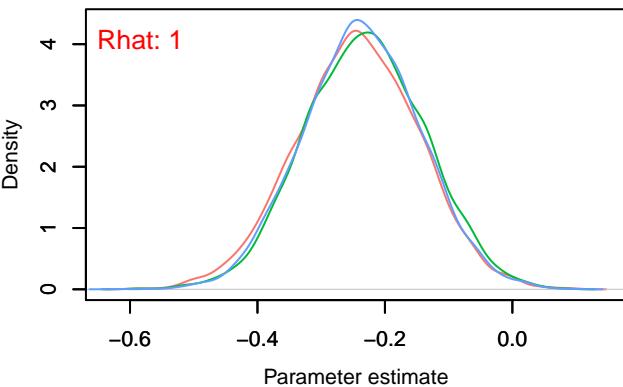
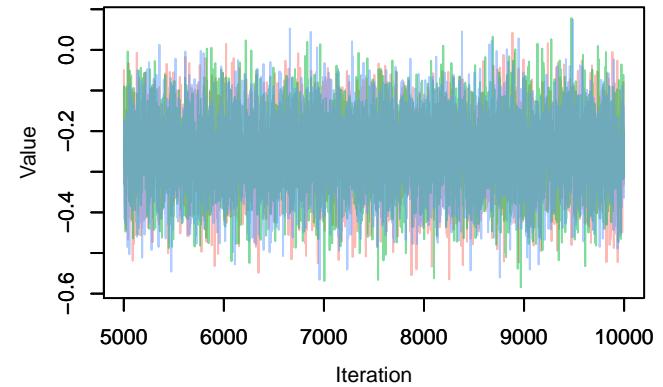
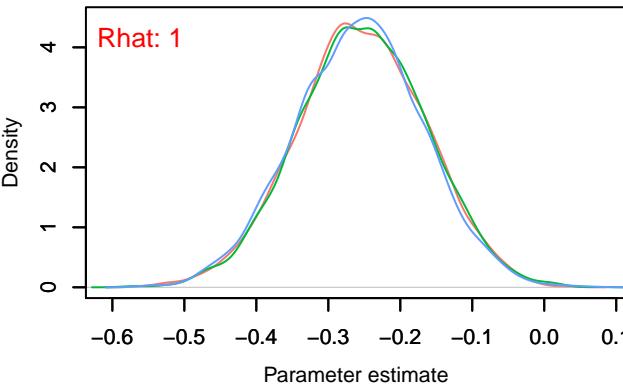
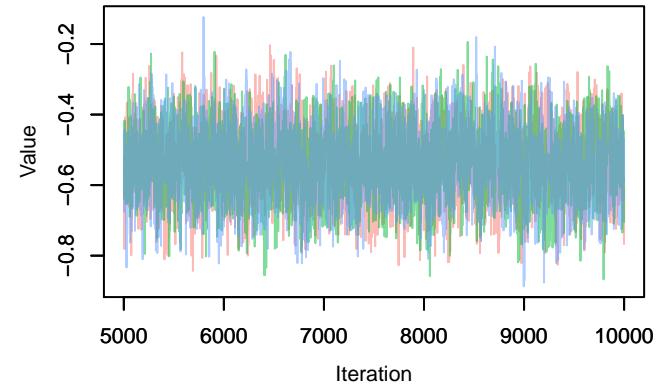
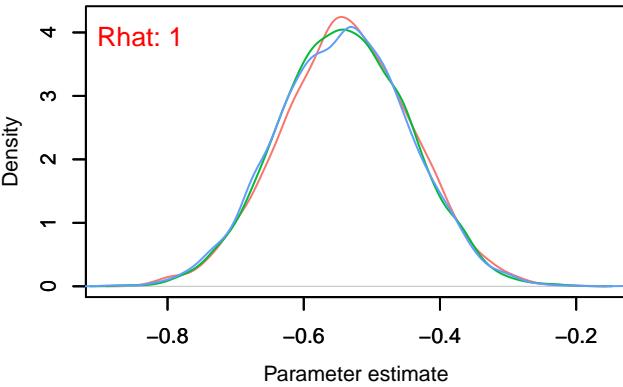


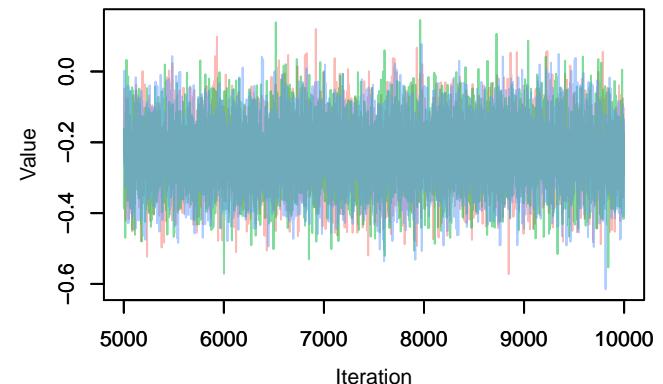
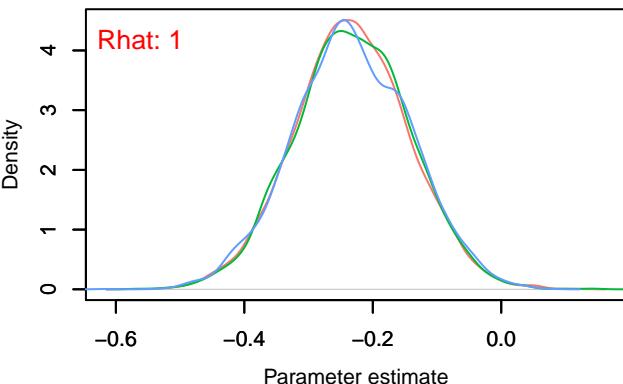
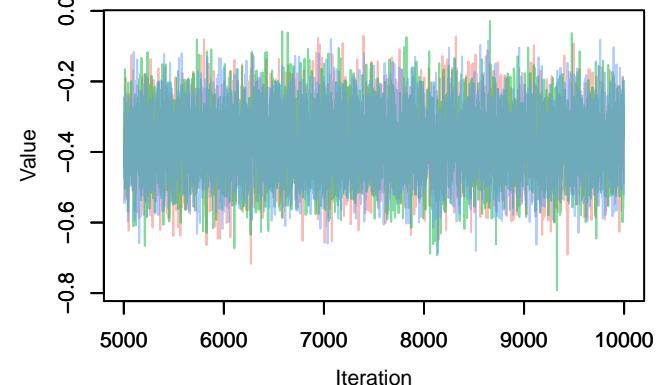
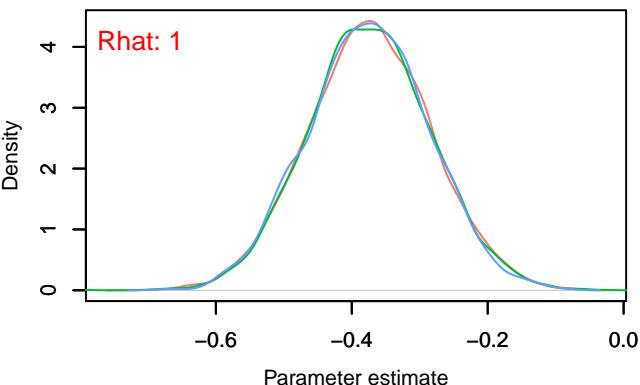
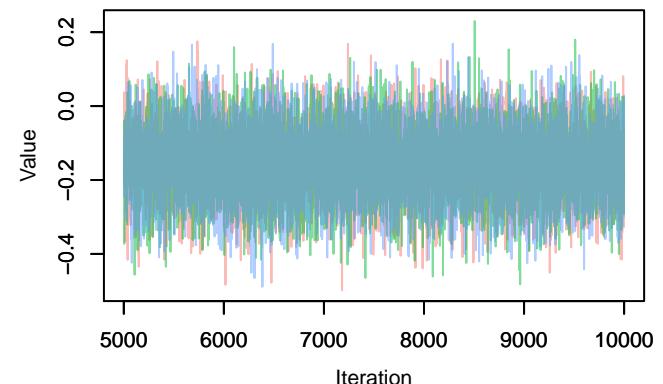
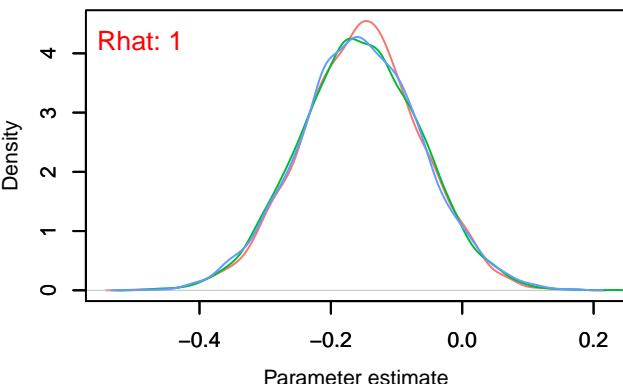
Density – bias.lfs[8]

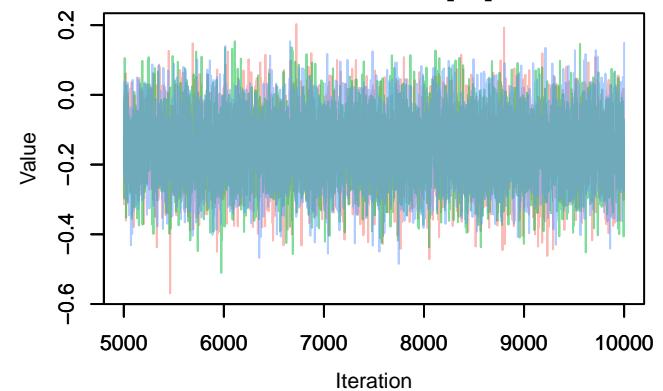
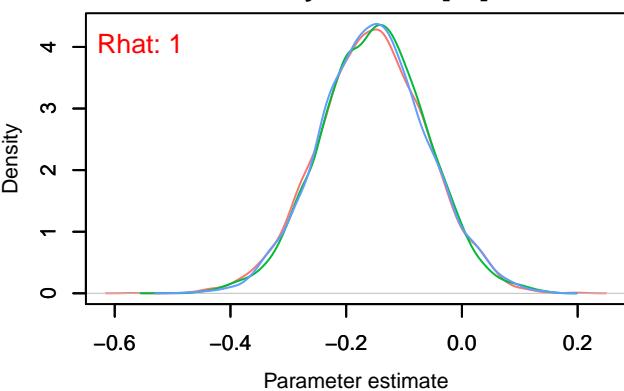
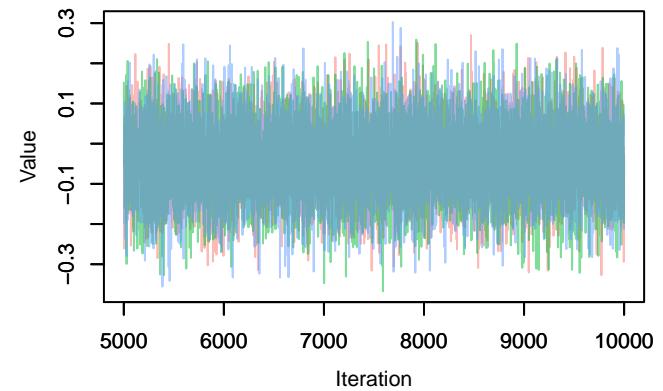
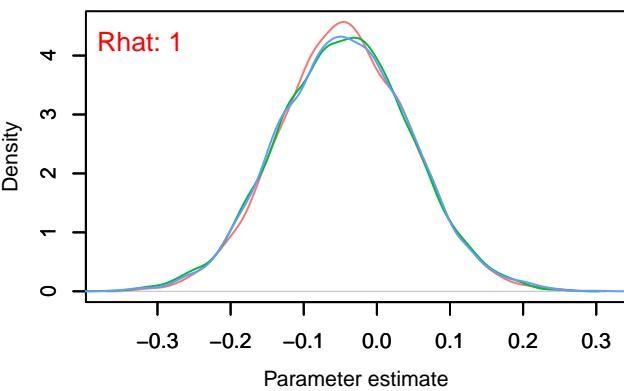
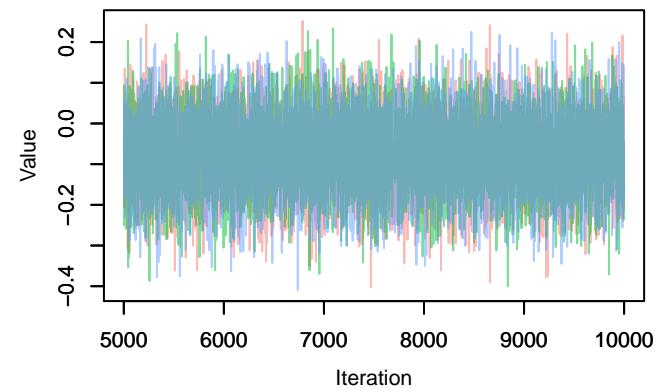
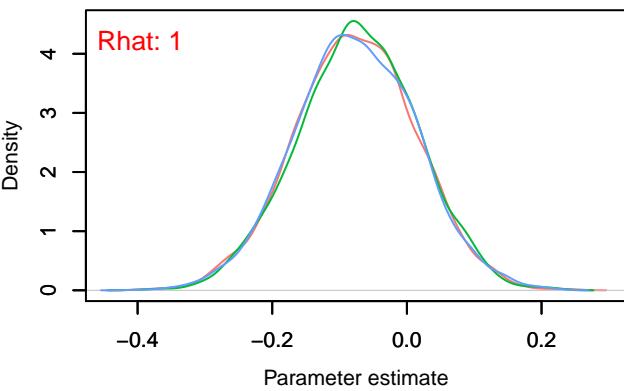


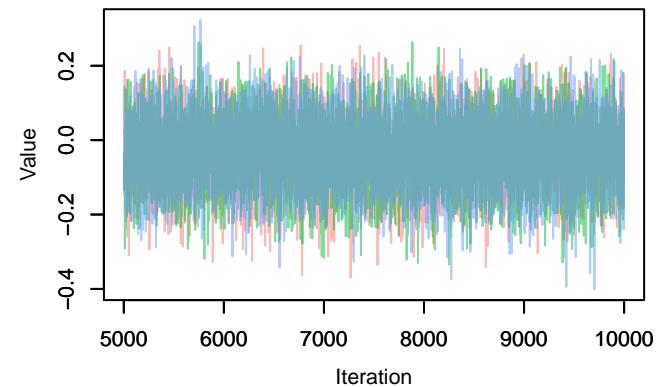
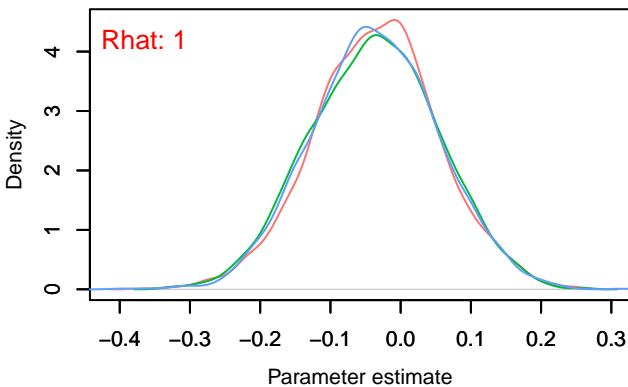
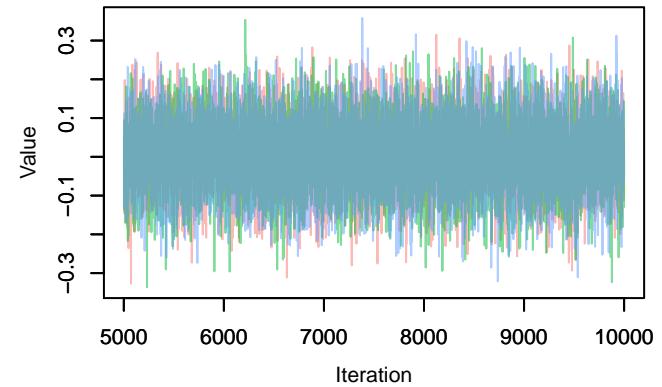
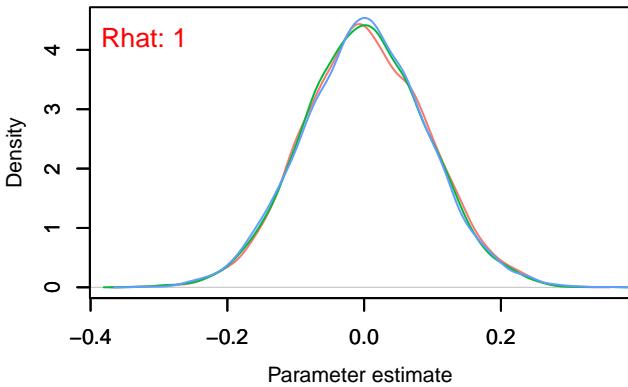
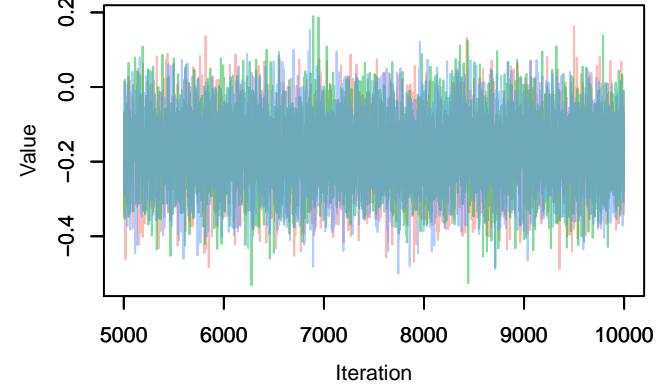
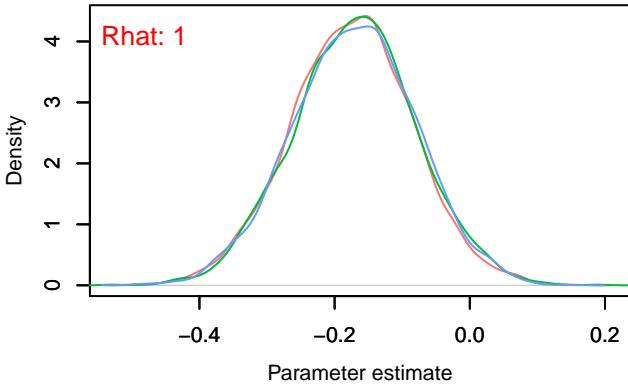
**Trace – bias.lfs[9]****Density – bias.lfs[9]****Trace – bias.lfs[10]****Density – bias.lfs[10]****Trace – bias.lfs[11]****Density – bias.lfs[11]**

**Trace – bias.lfs[12]****Density – bias.lfs[12]****Trace – bias.lfs[13]****Density – bias.lfs[13]****Trace – bias.lfs[14]****Density – bias.lfs[14]**

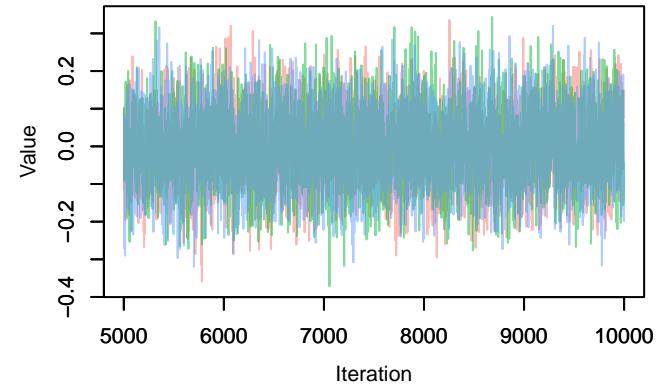
**Trace – bias.lfs[15]****Density – bias.lfs[15]****Trace – bias.lfs[16]****Density – bias.lfs[16]****Trace – bias.lfs[17]****Density – bias.lfs[17]**

**Trace – bias.lfs[18]****Density – bias.lfs[18]****Trace – bias.lfs[19]****Density – bias.lfs[19]****Trace – bias.lfs[20]****Density – bias.lfs[20]**

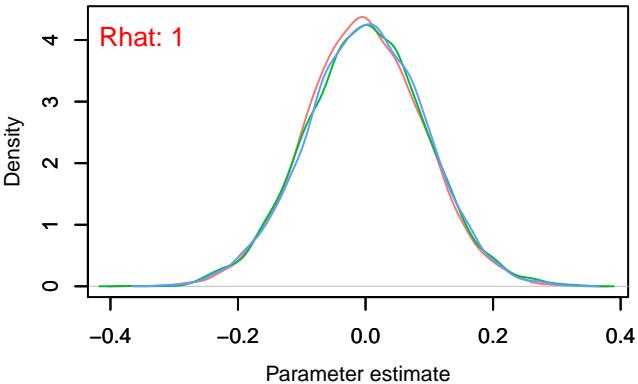
**Trace – bias.lfs[21]****Density – bias.lfs[21]****Trace – bias.lfs[22]****Density – bias.lfs[22]****Trace – bias.lfs[23]****Density – bias.lfs[23]**

**Trace – bias.lfs[24]****Density – bias.lfs[24]****Trace – bias.lfs[25]****Density – bias.lfs[25]****Trace – bias.lfs[26]****Density – bias.lfs[26]**

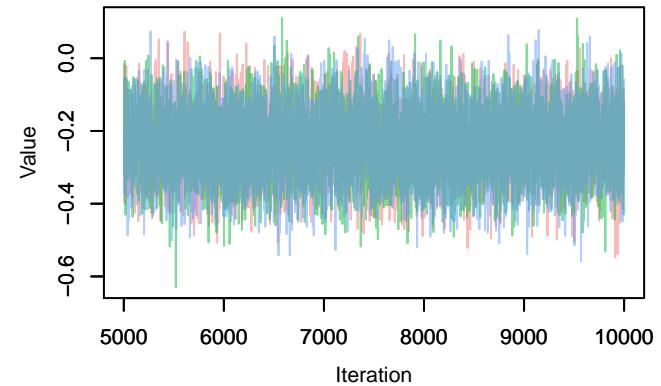
Trace – bias.lfs[27]



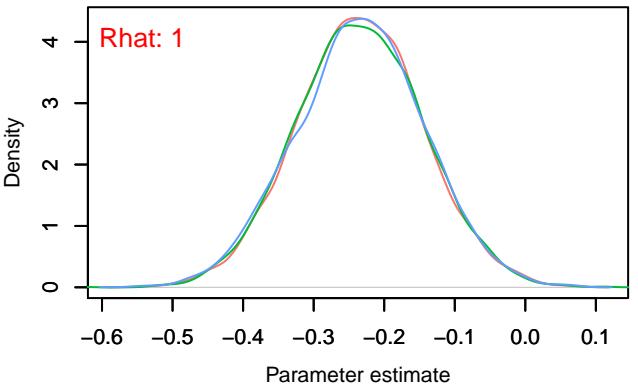
Density – bias.lfs[27]



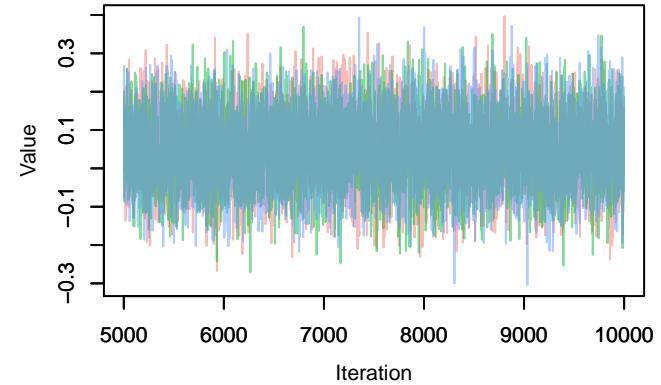
Trace – bias.lfs[28]



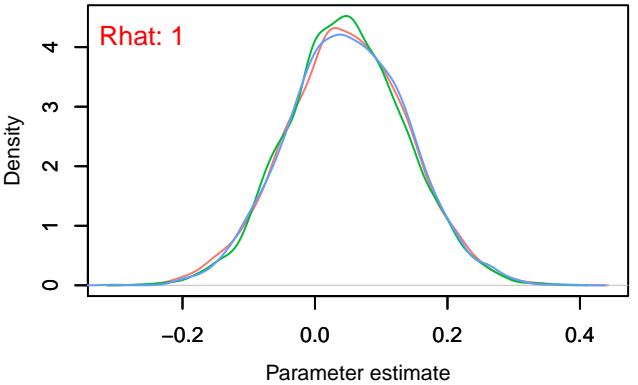
Density – bias.lfs[28]

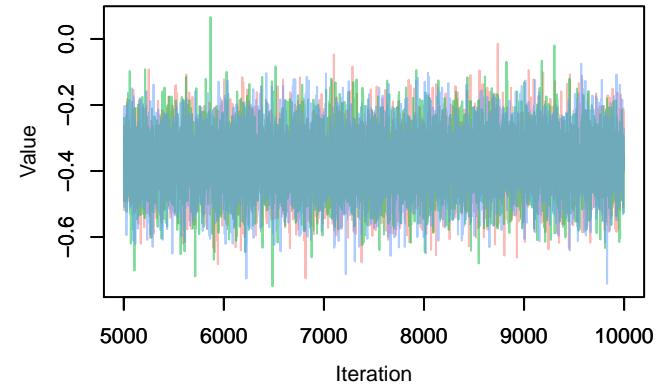
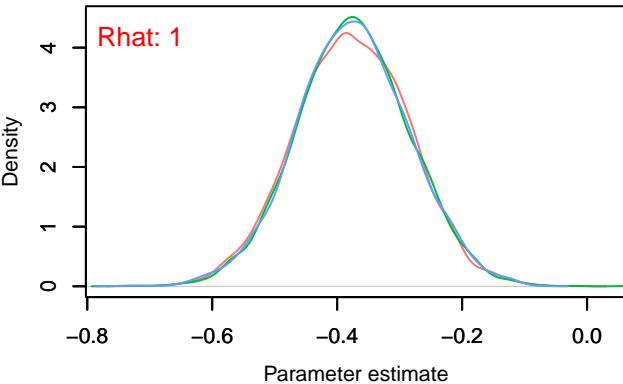
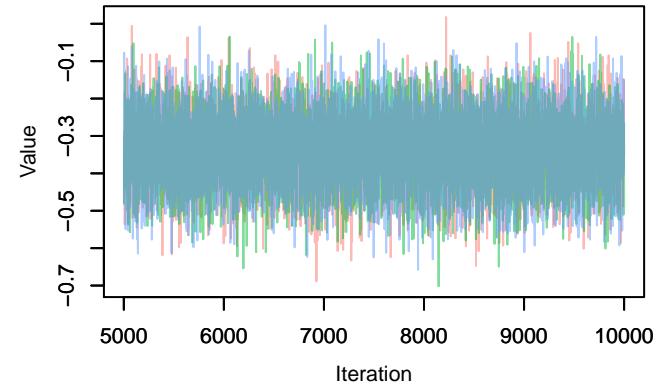
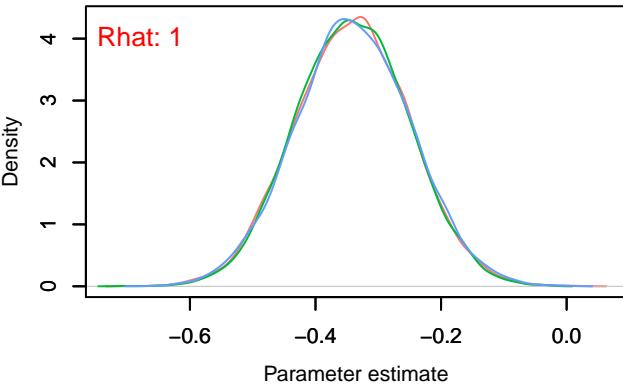
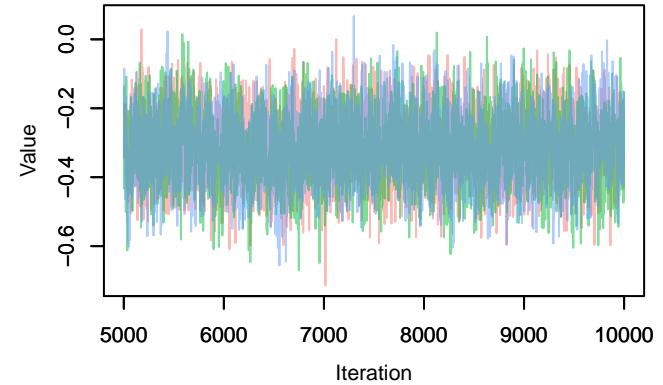
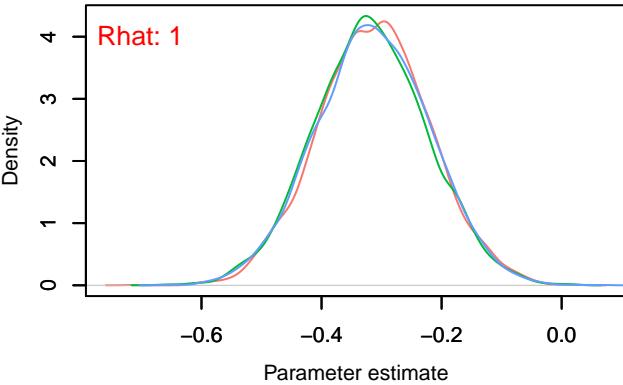


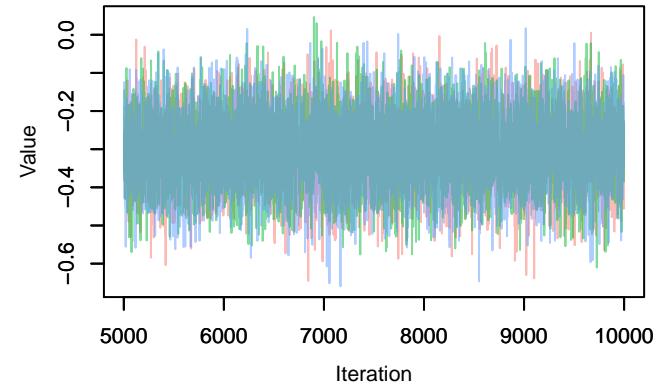
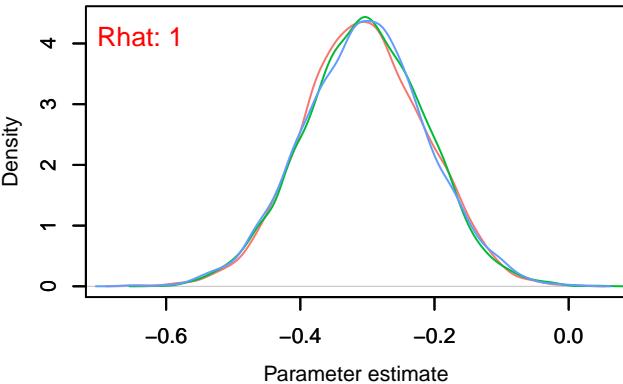
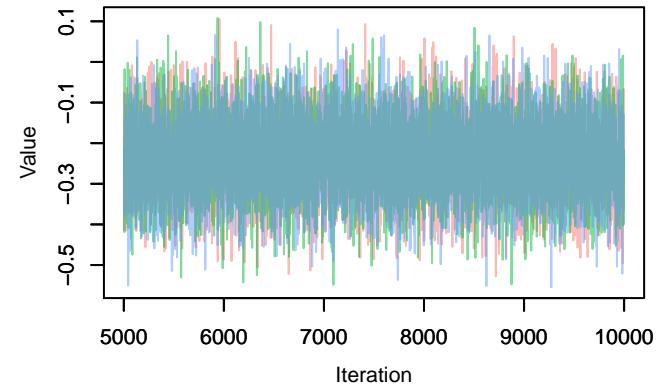
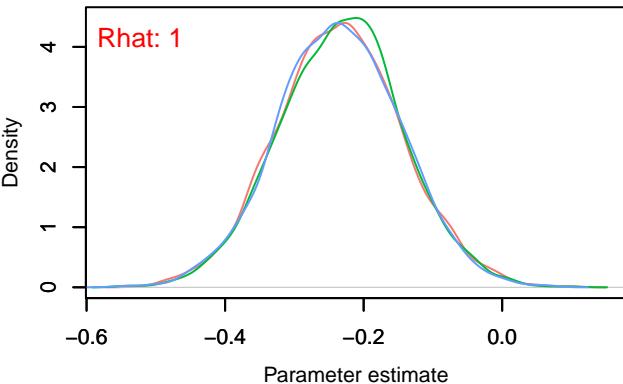
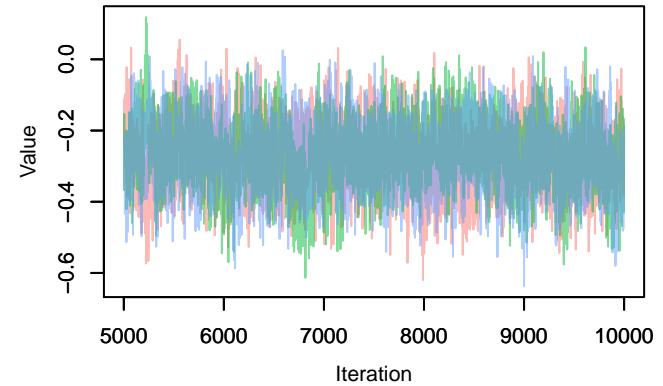
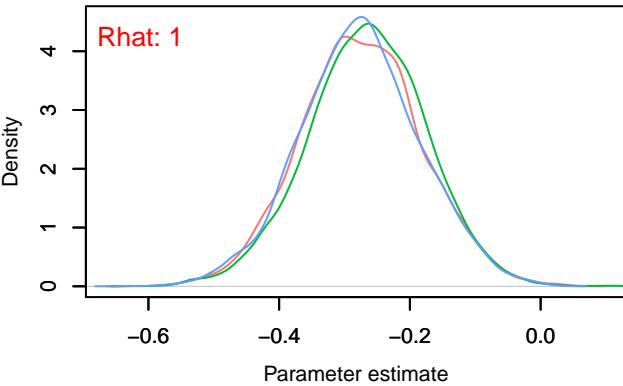
Trace – bias.lfs[29]

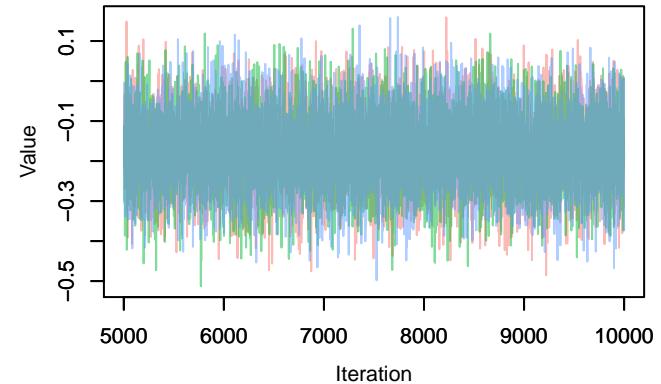
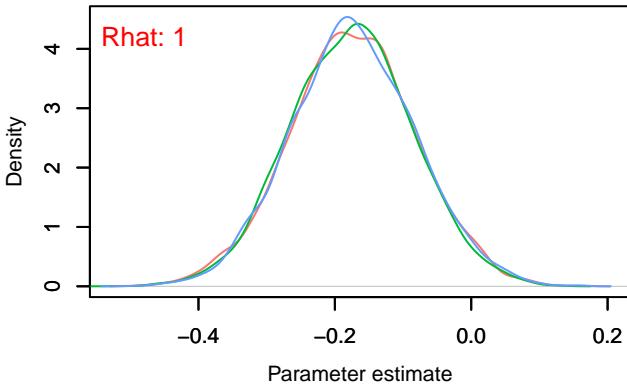
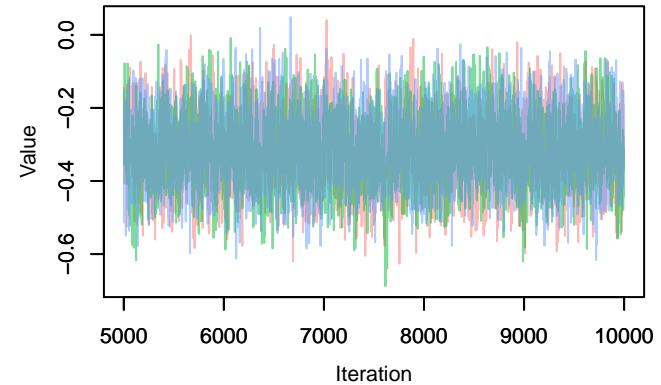
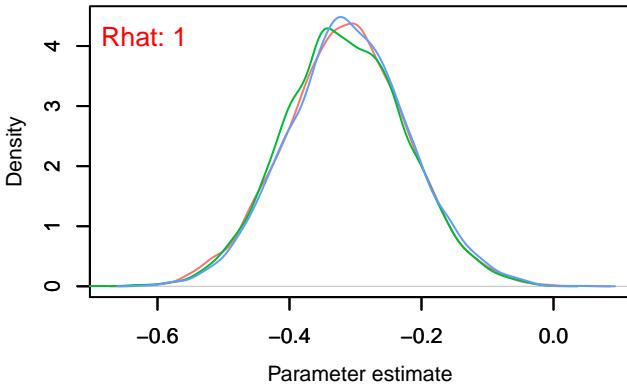
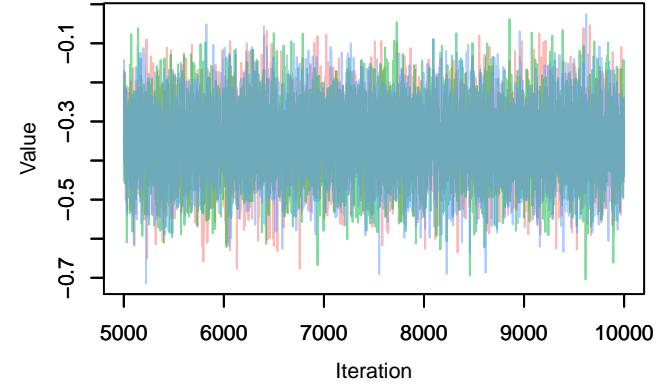
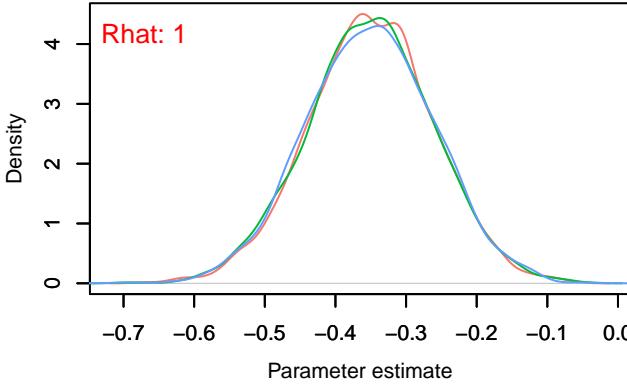


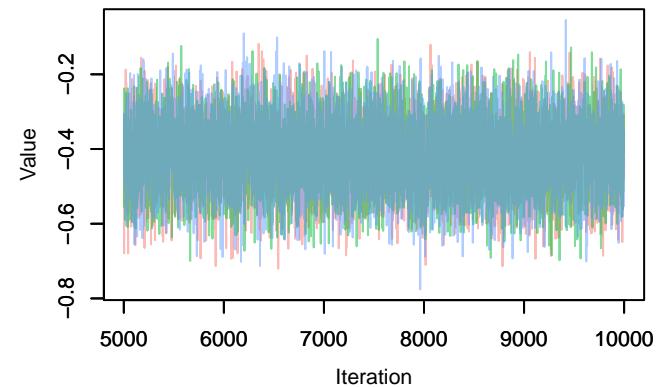
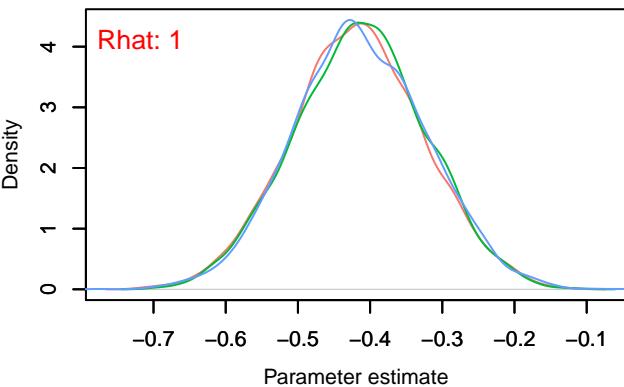
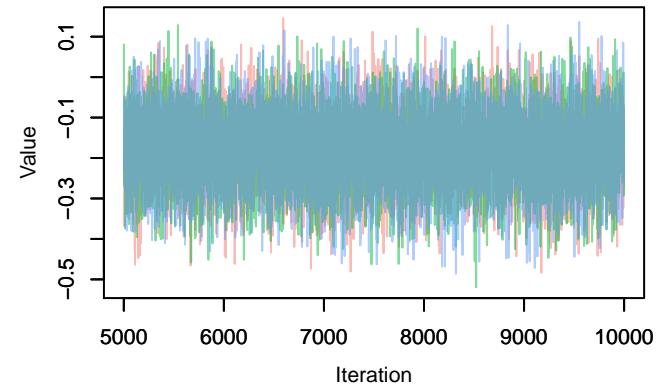
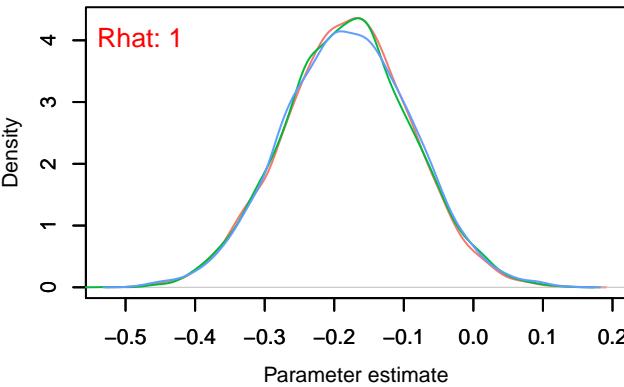
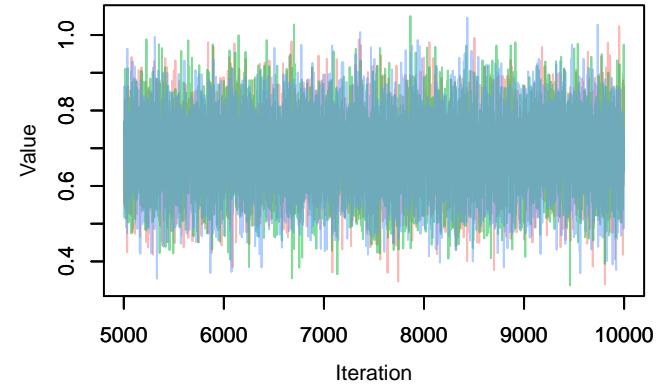
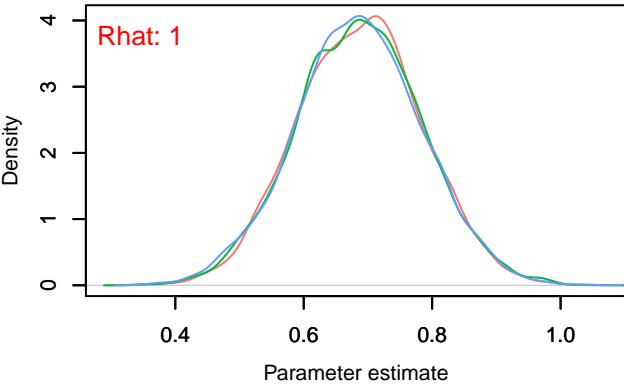
Density – bias.lfs[29]



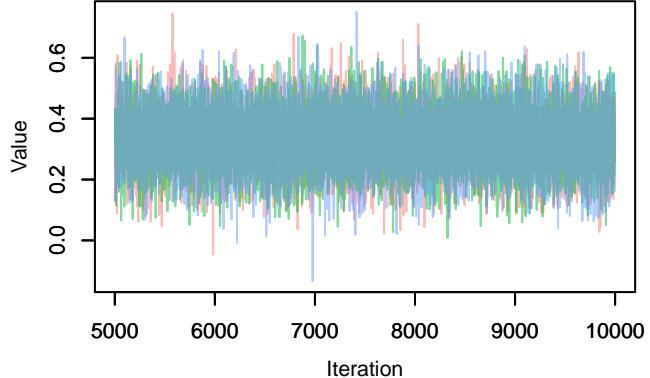
**Trace – bias.lfs[30]****Density – bias.lfs[30]****Trace – bias.lfs[31]****Density – bias.lfs[31]****Trace – bias.lfs[32]****Density – bias.lfs[32]**

**Trace – bias.lfs[33]****Density – bias.lfs[33]****Trace – bias.lfs[34]****Density – bias.lfs[34]****Trace – bias.lfs[35]****Density – bias.lfs[35]**

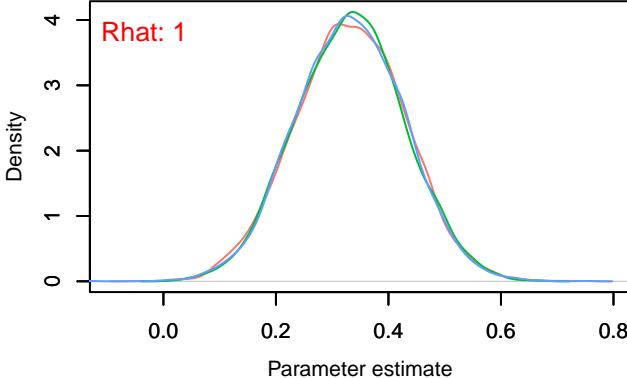
**Trace – bias.lfs[36]****Density – bias.lfs[36]****Trace – bias.lfs[37]****Density – bias.lfs[37]****Trace – bias.lfs[38]****Density – bias.lfs[38]**

**Trace – bias.lfs[39]****Density – bias.lfs[39]****Trace – bias.lfs[40]****Density – bias.lfs[40]****Trace – cov.fb[1]****Density – cov.fb[1]**

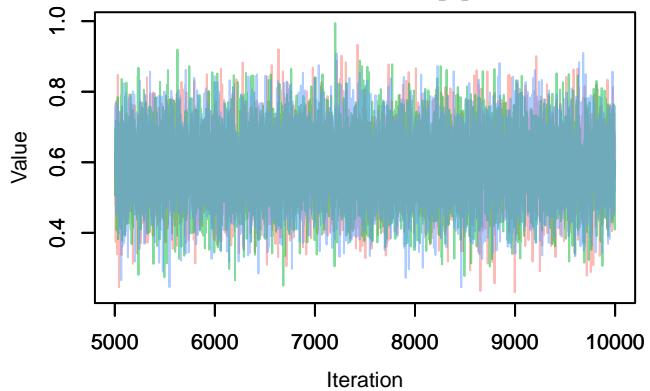
Trace – cov.fb[2]



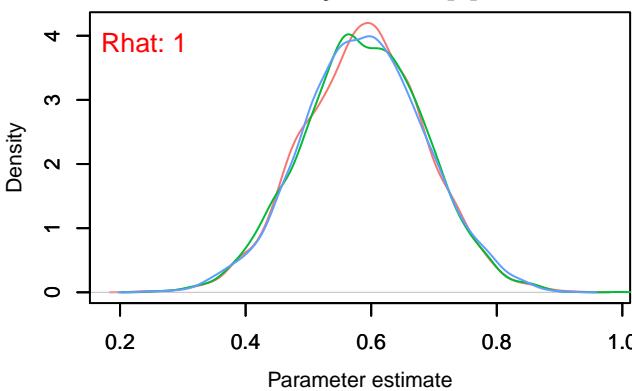
Density – cov.fb[2]



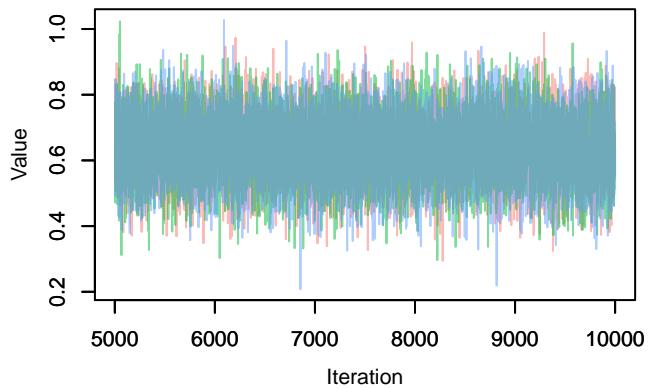
Trace – cov.fb[3]



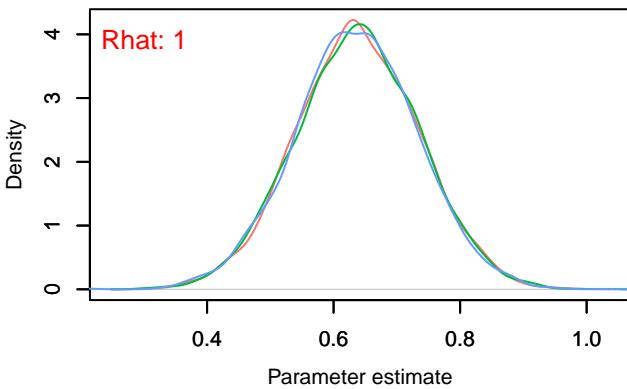
Density – cov.fb[3]

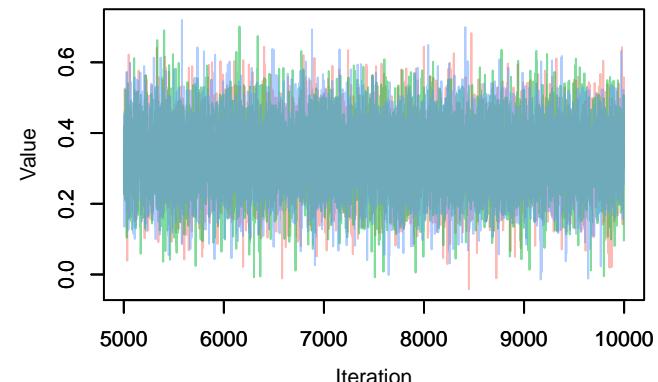
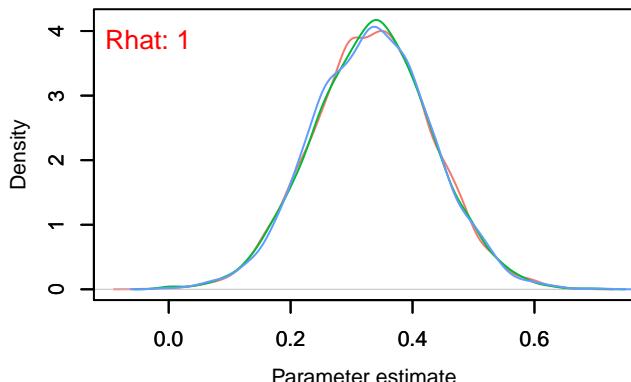
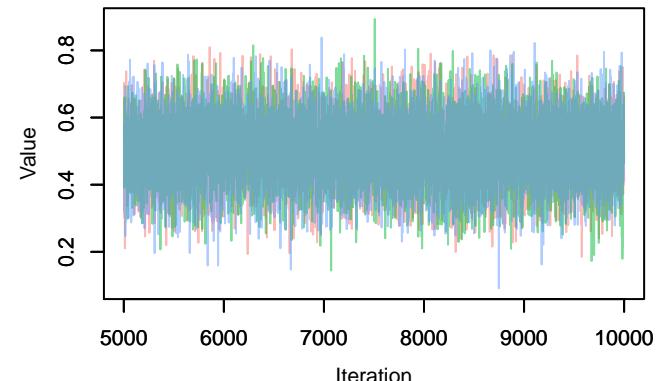
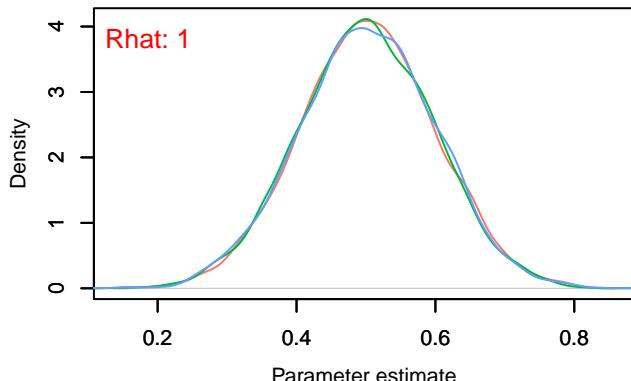
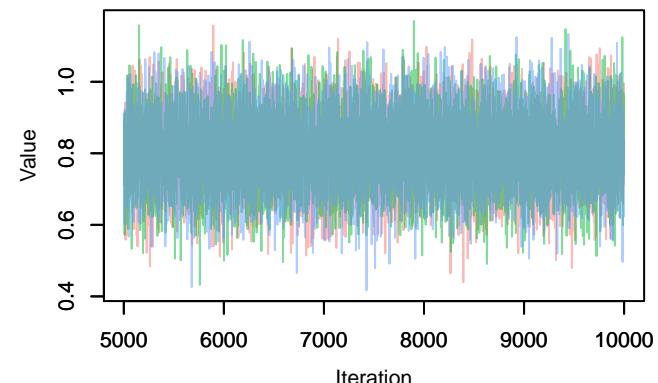
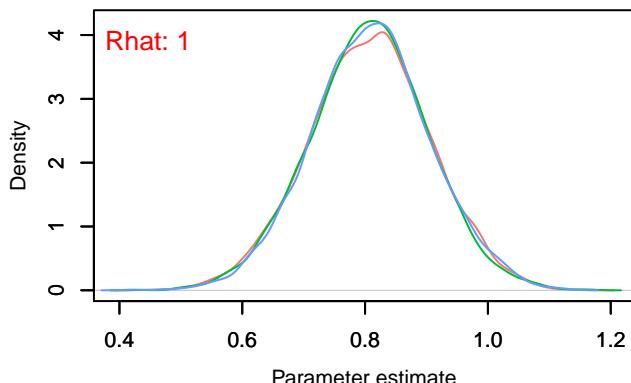


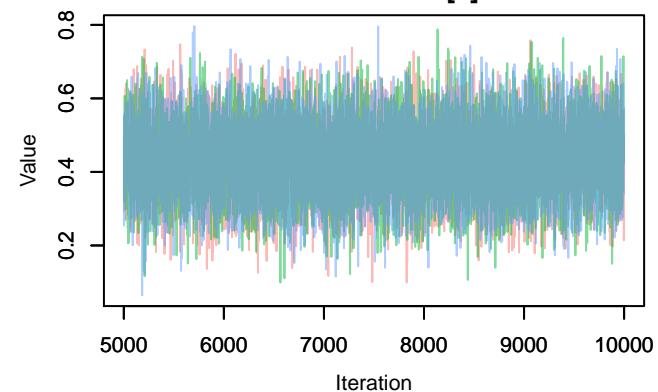
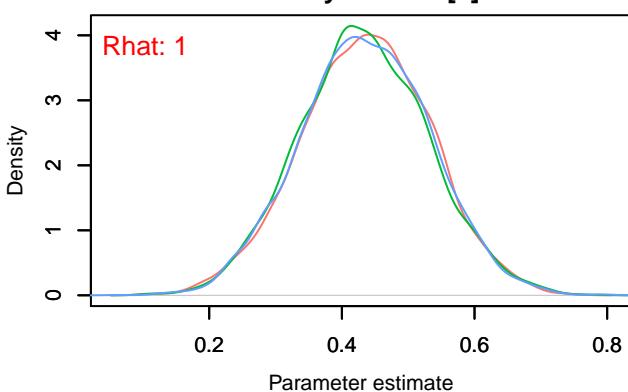
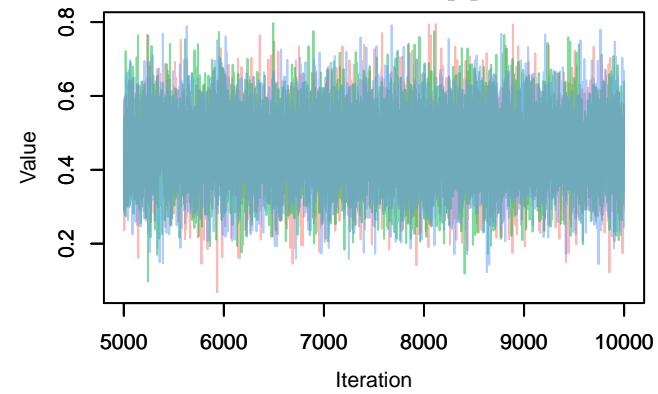
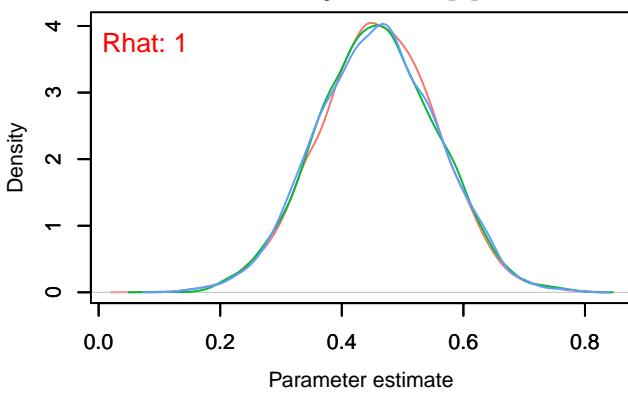
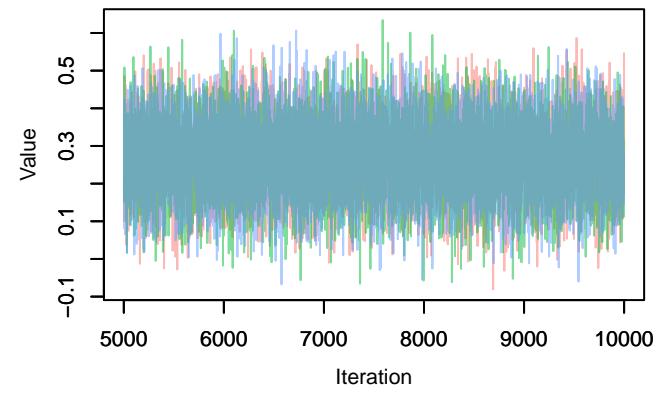
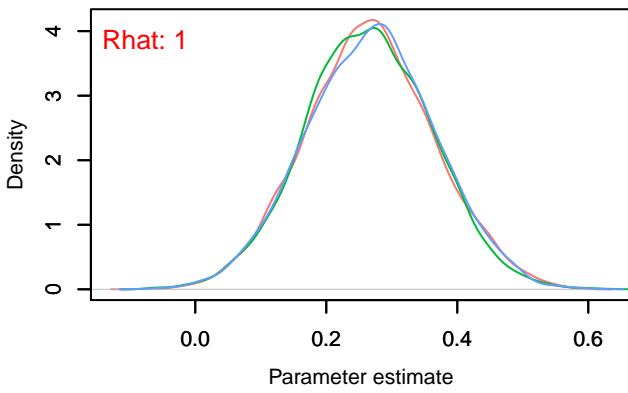
Trace – cov.fb[4]

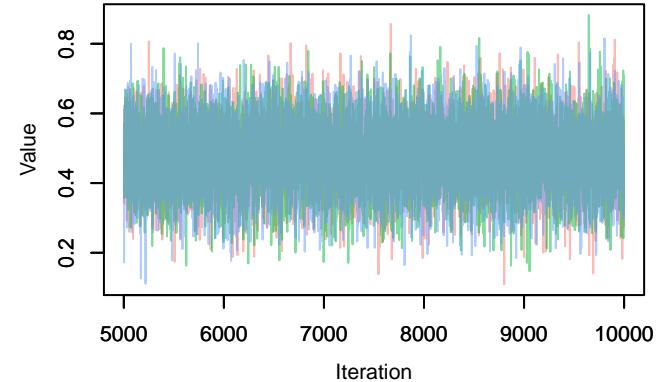
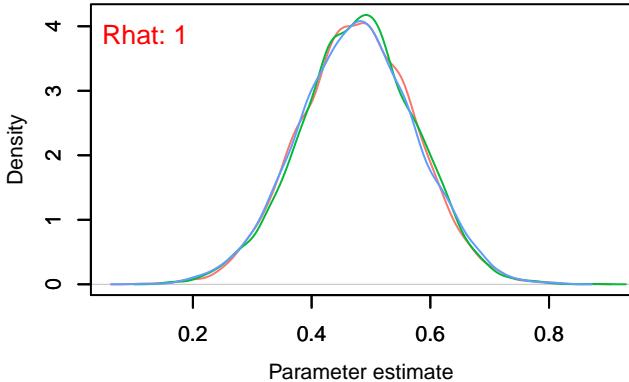
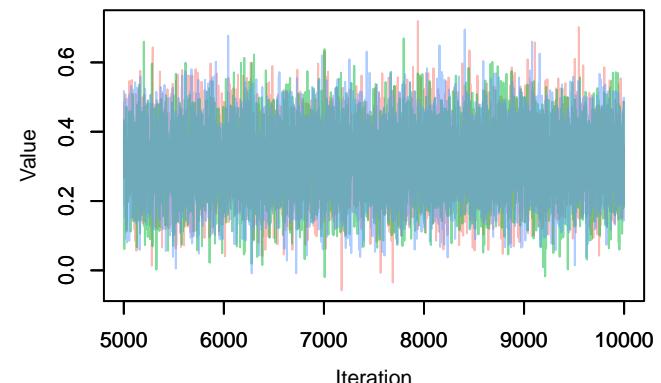
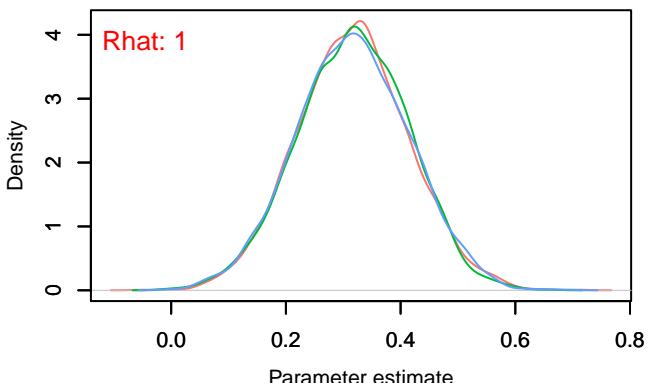
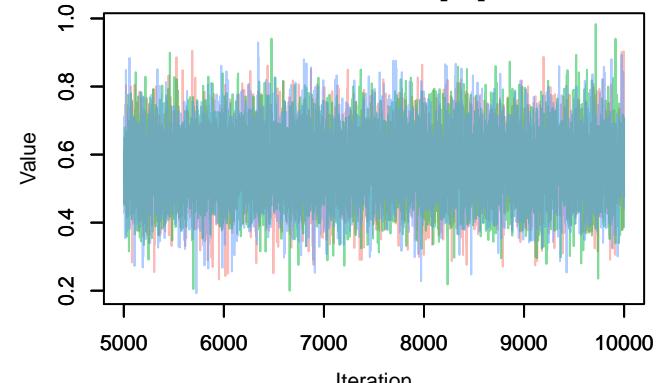
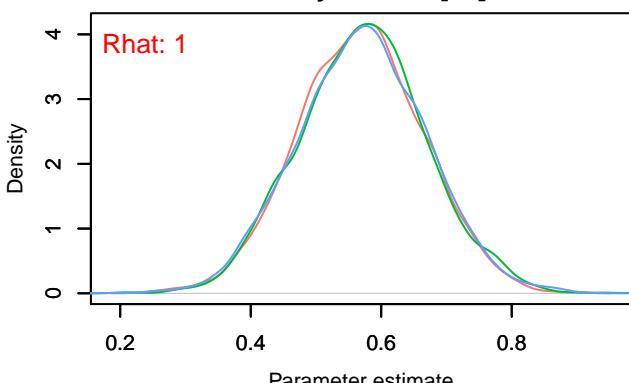


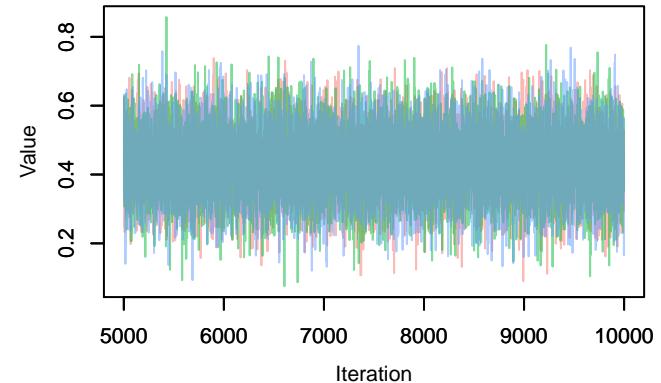
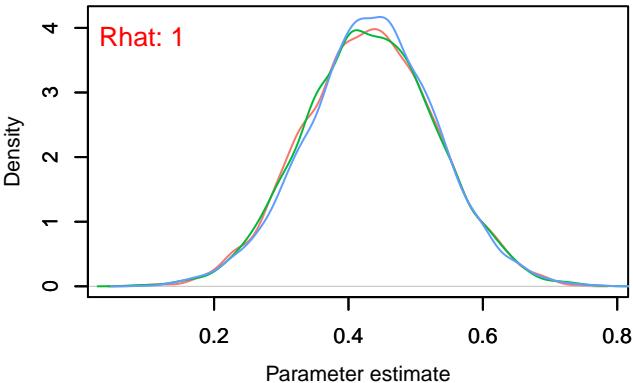
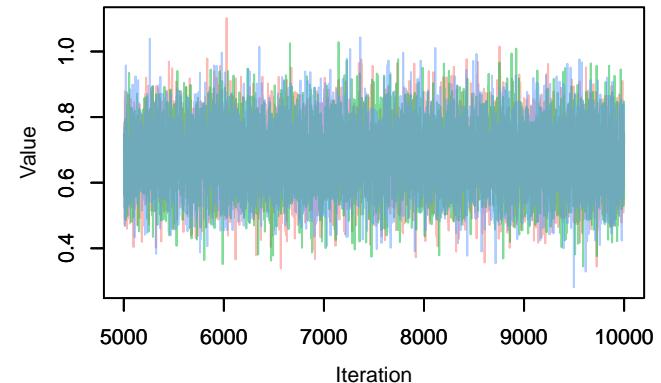
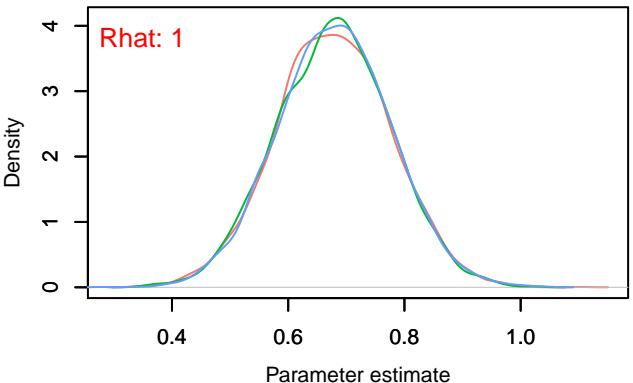
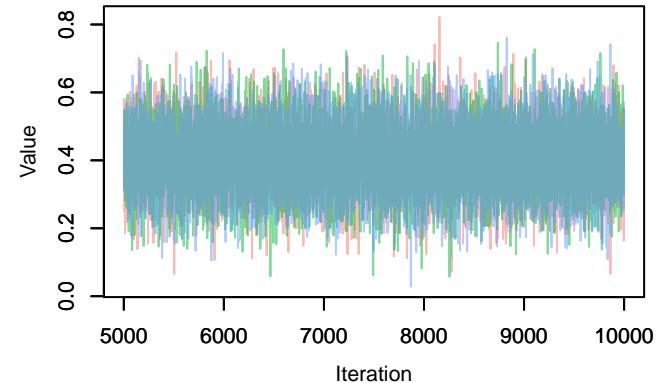
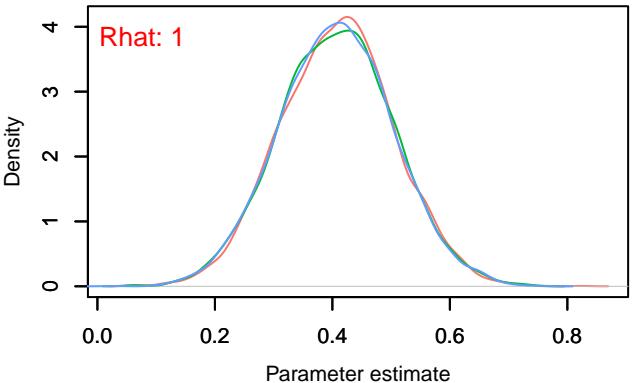
Density – cov.fb[4]

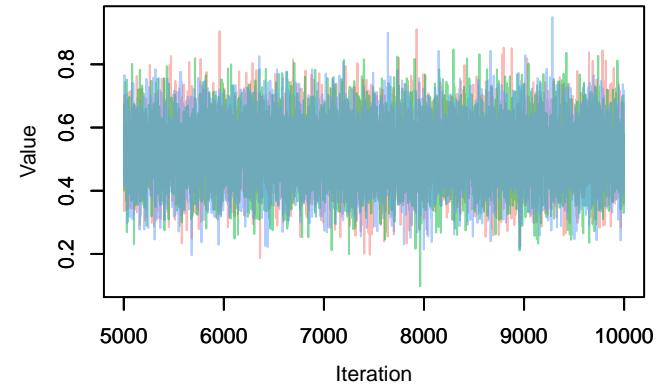
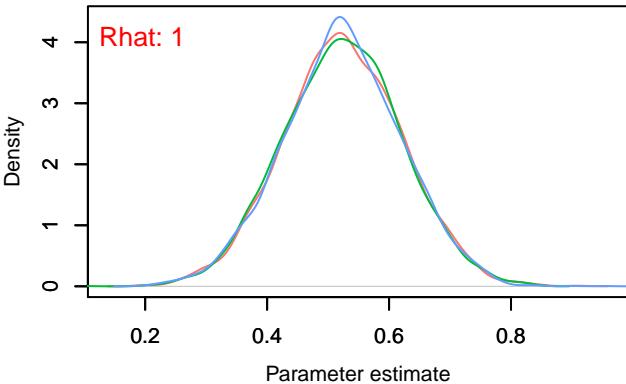
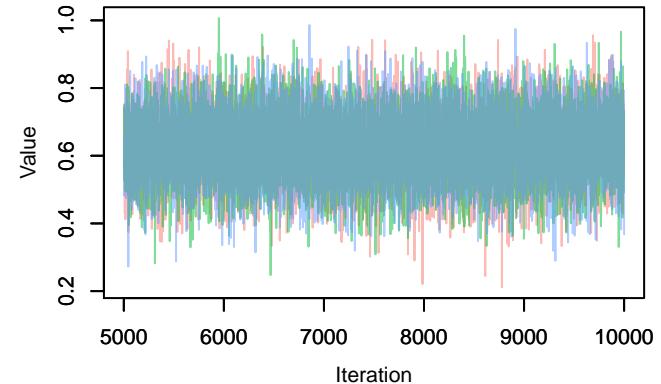
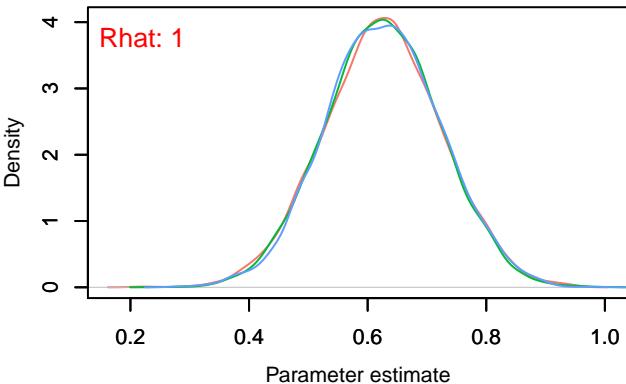
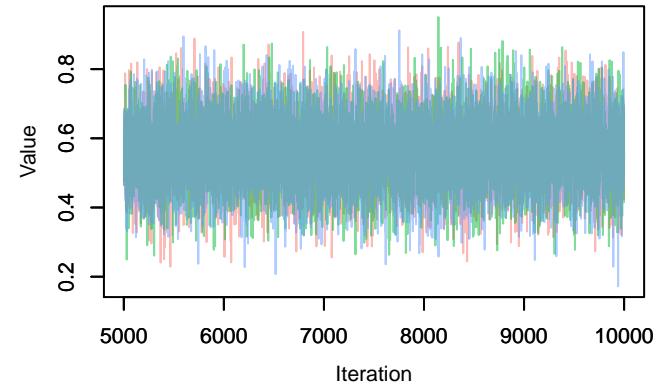
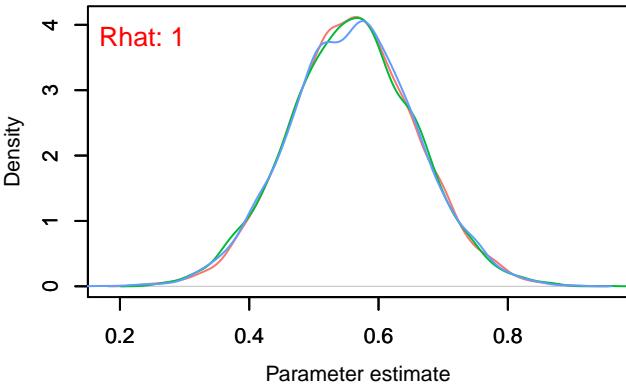


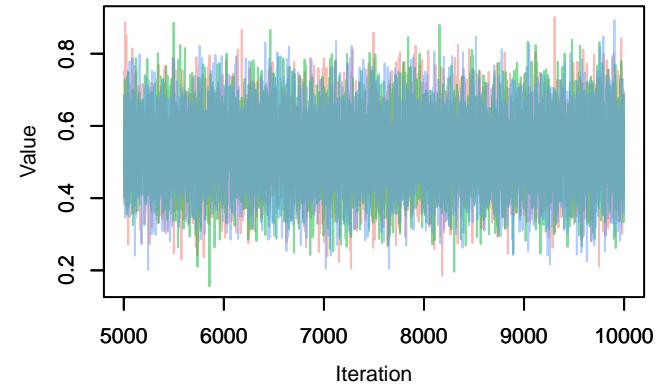
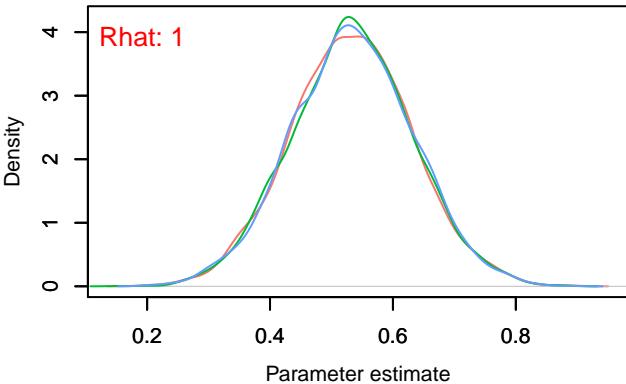
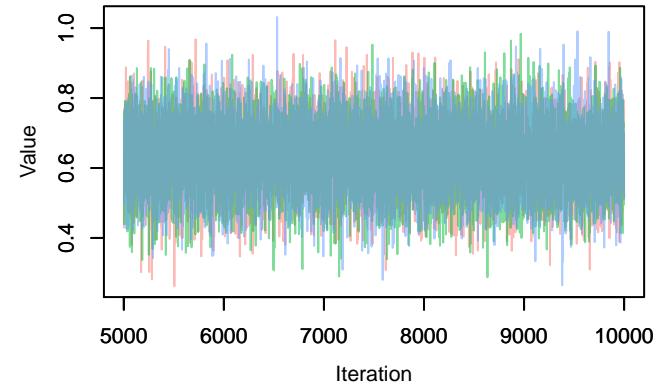
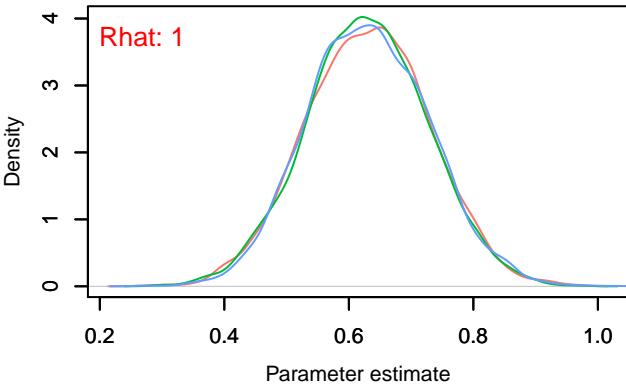
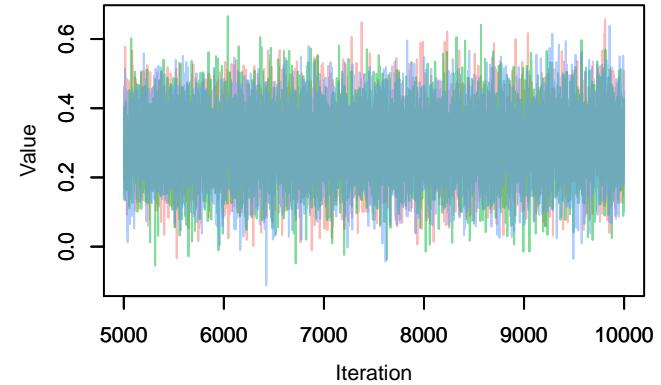
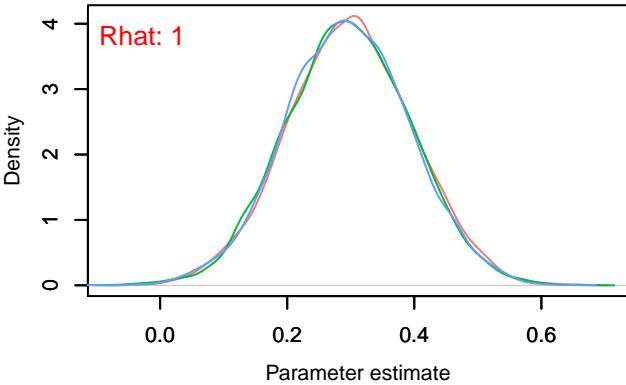
**Trace – cov.fb[5]****Density – cov.fb[5]****Trace – cov.fb[6]****Density – cov.fb[6]****Trace – cov.fb[7]****Density – cov.fb[7]**

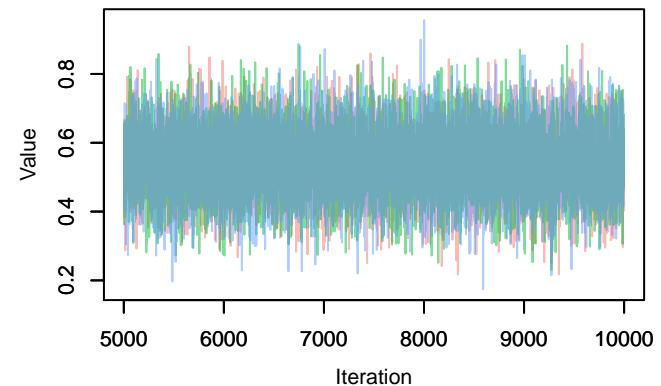
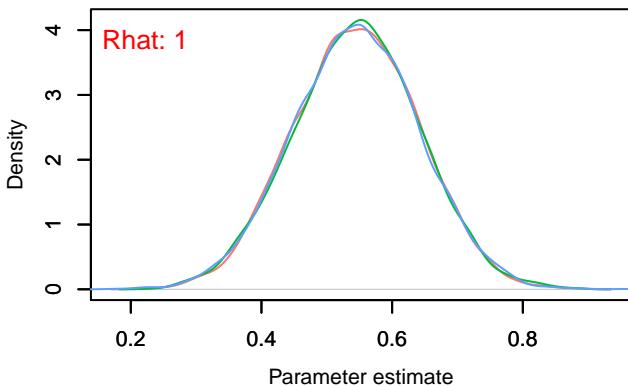
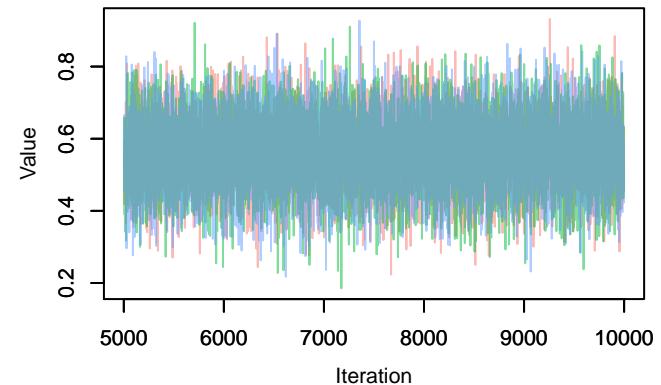
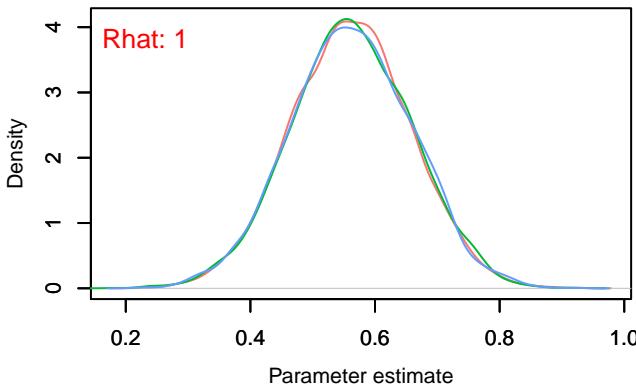
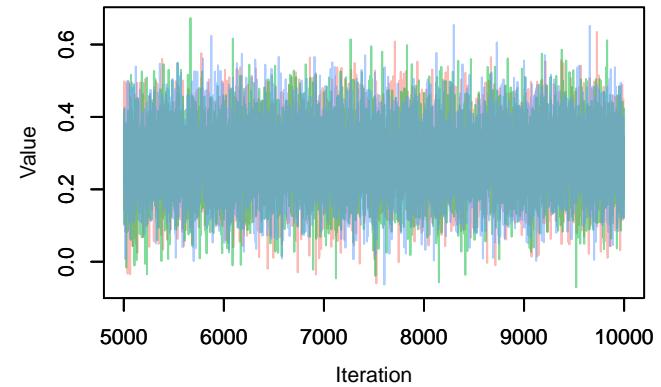
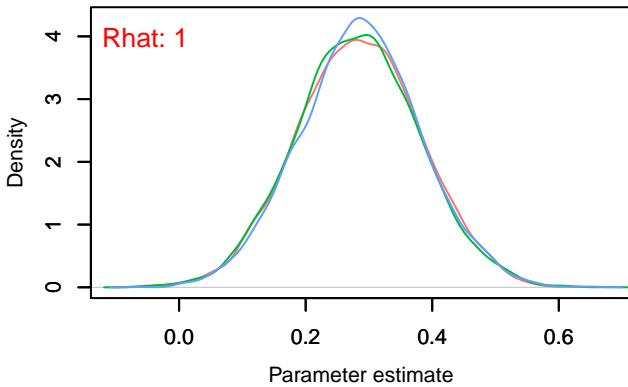
**Trace – cov.fb[8]****Density – cov.fb[8]****Trace – cov.fb[9]****Density – cov.fb[9]****Trace – cov.fb[10]****Density – cov.fb[10]**

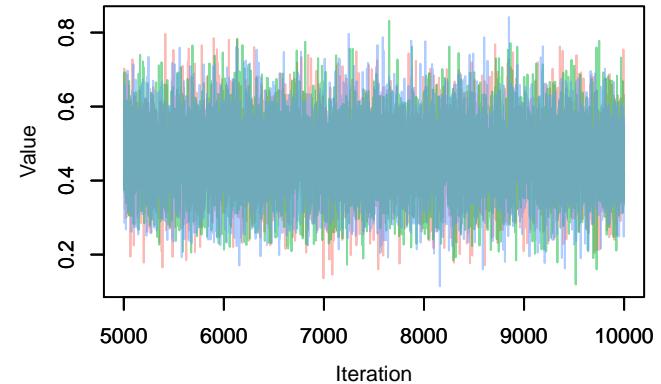
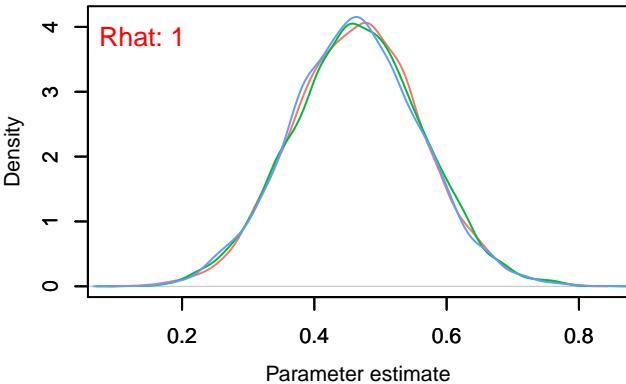
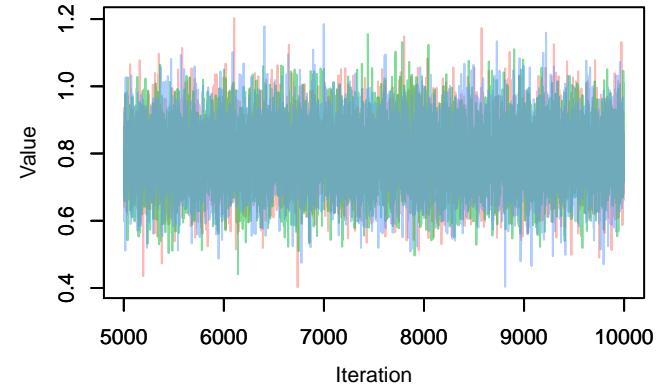
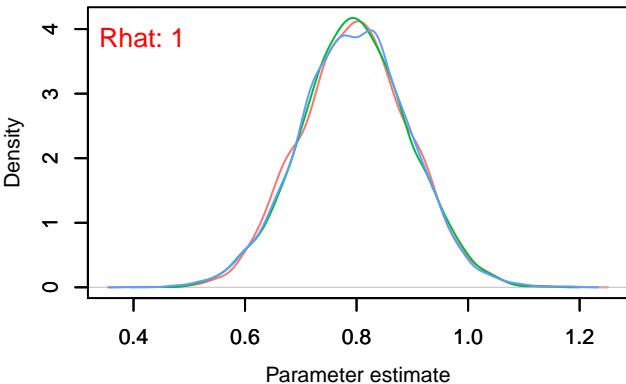
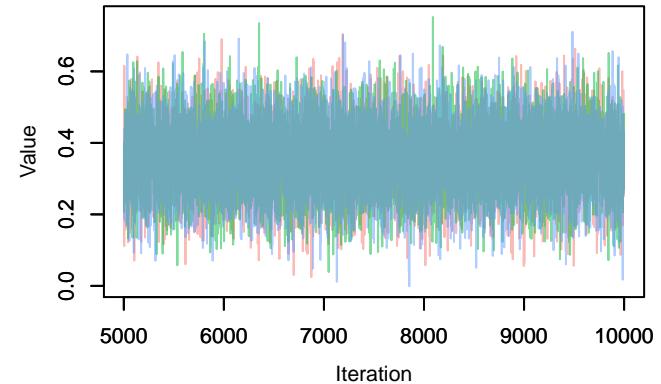
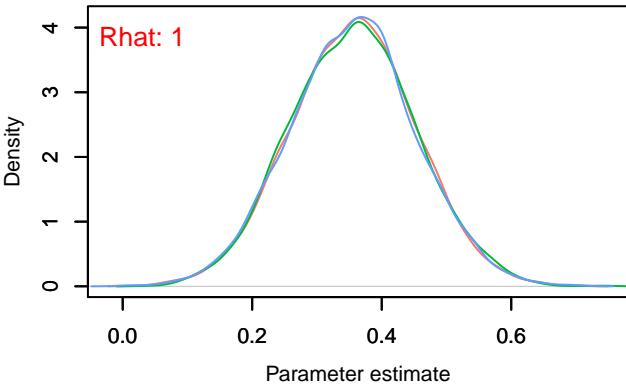
**Trace – cov.fb[11]****Density – cov.fb[11]****Trace – cov.fb[12]****Density – cov.fb[12]****Trace – cov.fb[13]****Density – cov.fb[13]**

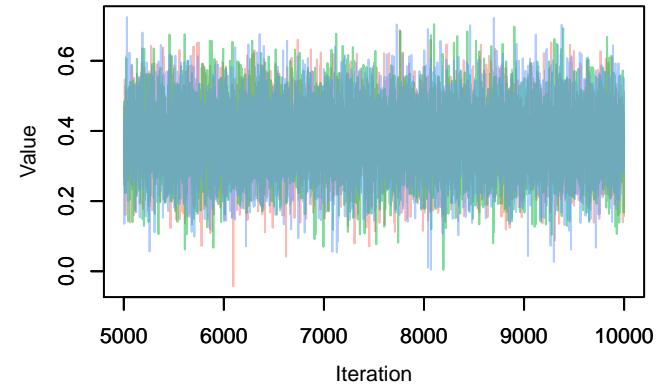
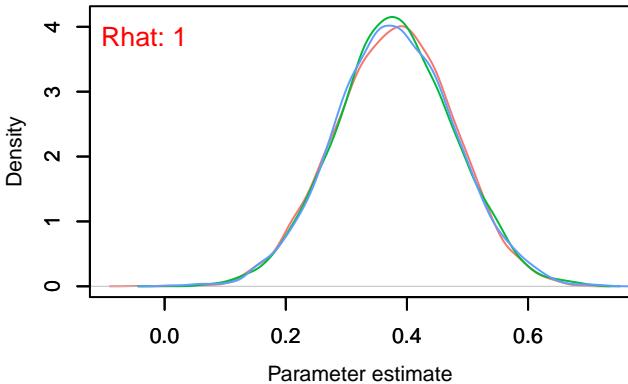
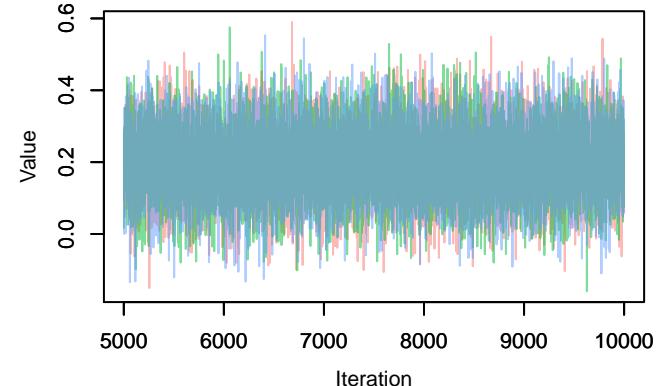
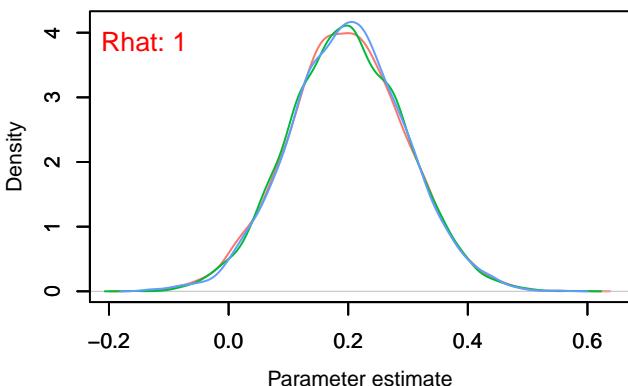
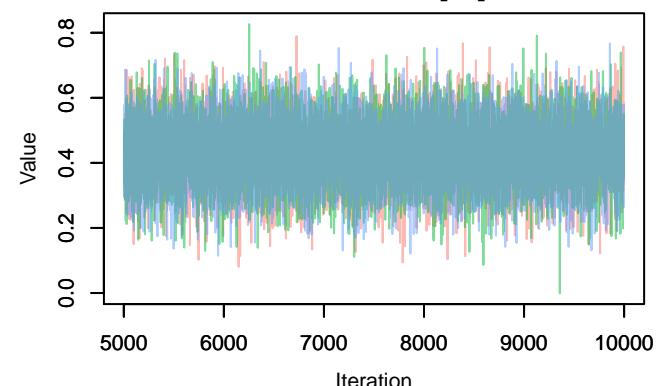
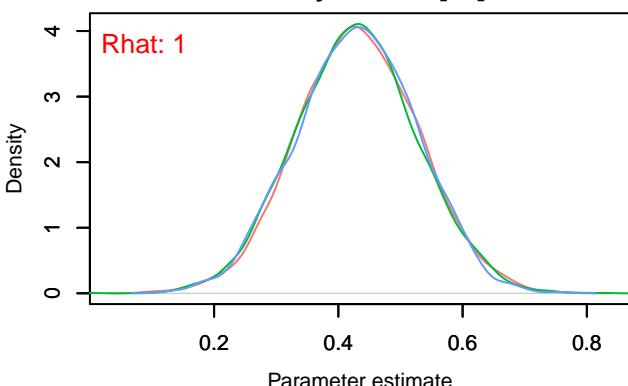
**Trace – cov.fb[14]****Density – cov.fb[14]****Trace – cov.fb[15]****Density – cov.fb[15]****Trace – cov.fb[16]****Density – cov.fb[16]**

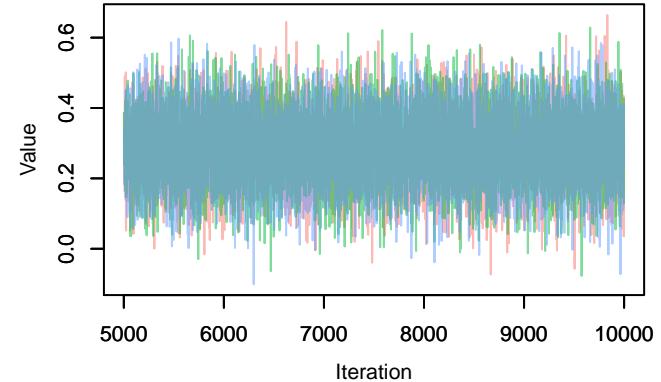
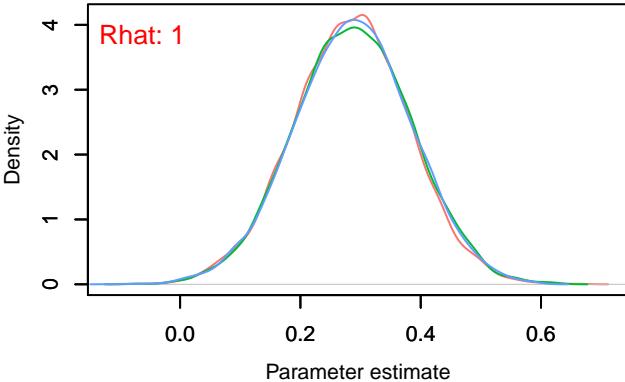
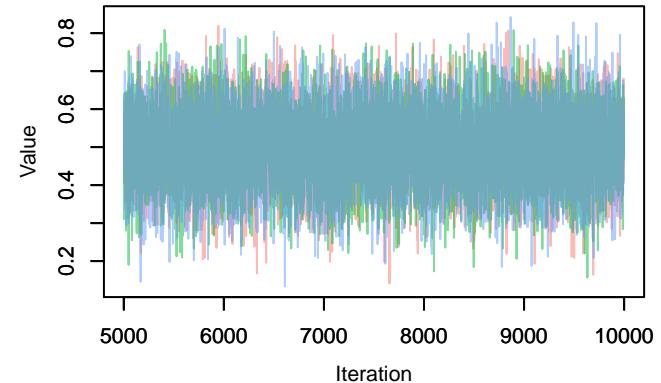
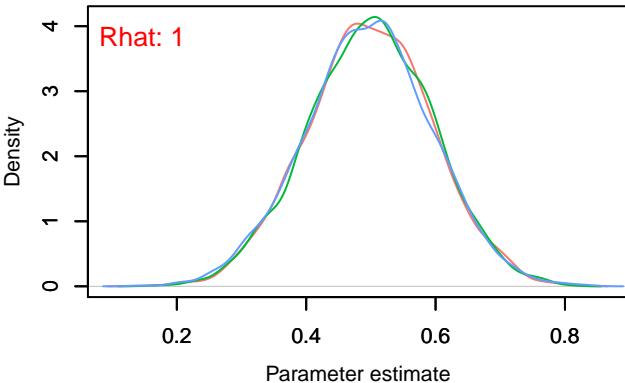
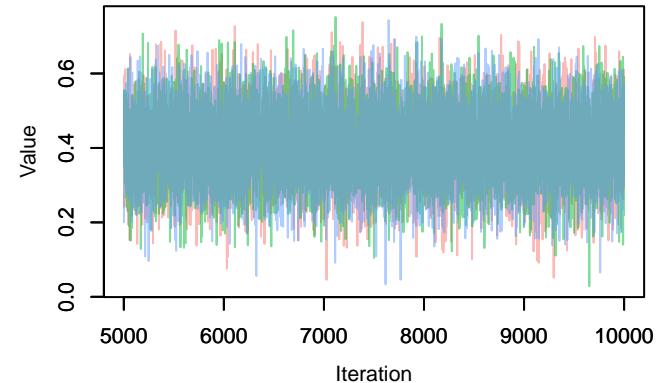
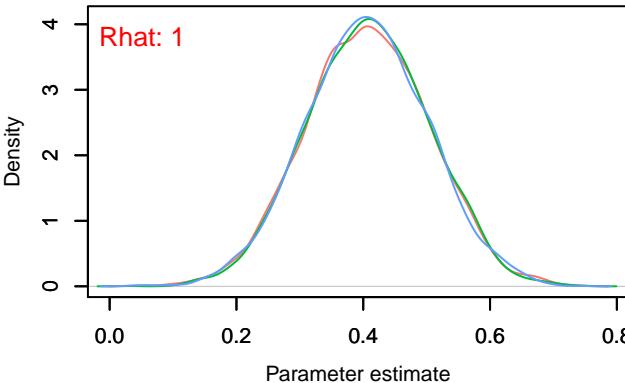
**Trace – cov.fb[17]****Density – cov.fb[17]****Trace – cov.fb[18]****Density – cov.fb[18]****Trace – cov.fb[19]****Density – cov.fb[19]**

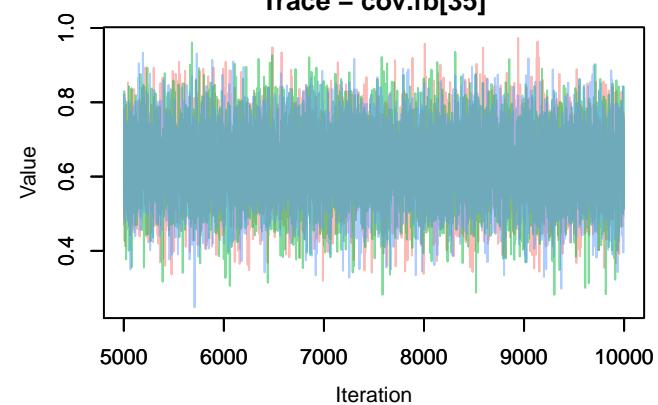
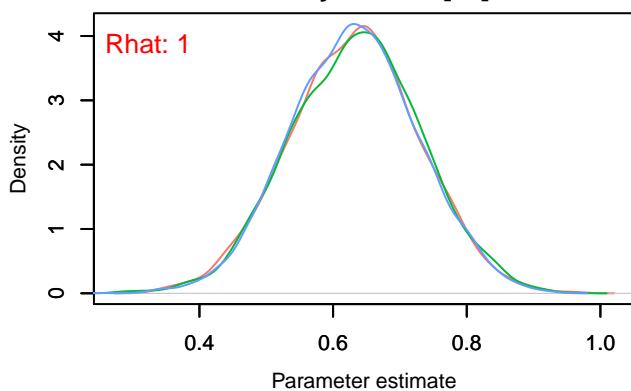
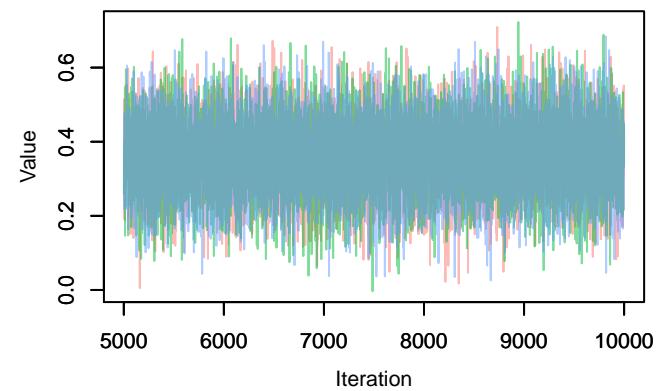
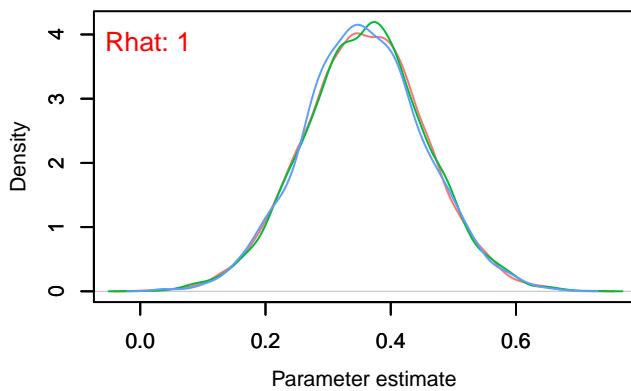
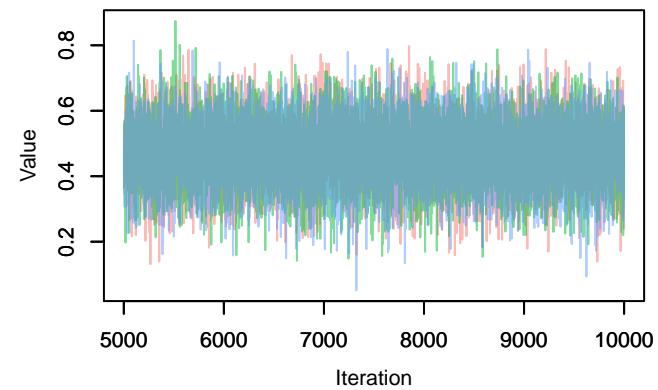
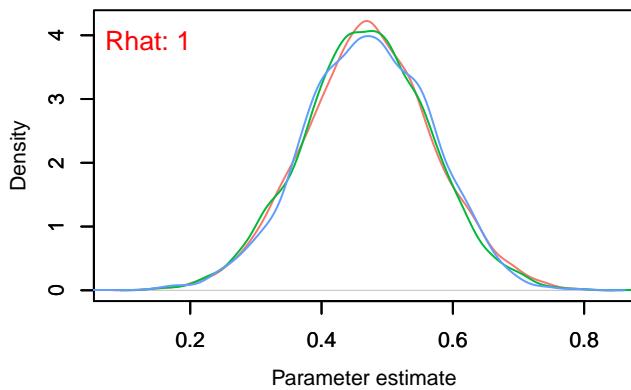
**Trace – cov.fb[20]****Density – cov.fb[20]****Trace – cov.fb[21]****Density – cov.fb[21]****Trace – cov.fb[22]****Density – cov.fb[22]**

**Trace – cov.fb[23]****Density – cov.fb[23]****Trace – cov.fb[24]****Density – cov.fb[24]****Trace – cov.fb[25]****Density – cov.fb[25]**

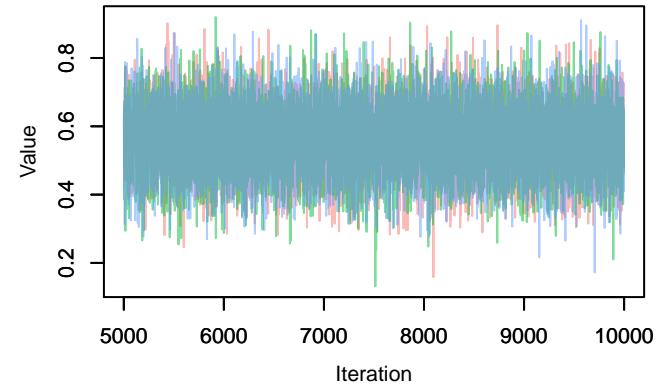
**Trace – cov.fb[26]****Density – cov.fb[26]****Trace – cov.fb[27]****Density – cov.fb[27]****Trace – cov.fb[28]****Density – cov.fb[28]**

**Trace – cov.fb[29]****Density – cov.fb[29]****Trace – cov.fb[30]****Density – cov.fb[30]****Trace – cov.fb[31]****Density – cov.fb[31]**

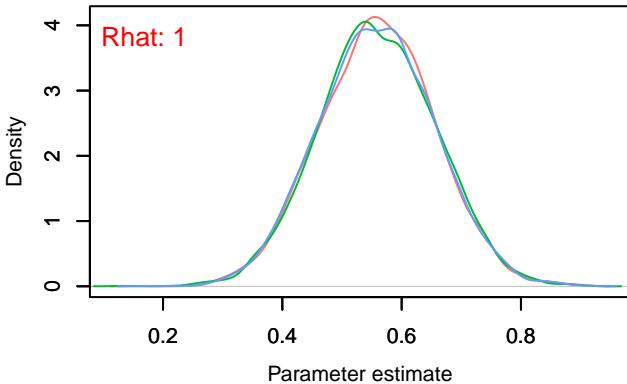
**Trace – cov.fb[32]****Density – cov.fb[32]****Trace – cov.fb[33]****Density – cov.fb[33]****Trace – cov.fb[34]****Density – cov.fb[34]**

**Trace – cov.fb[35]****Density – cov.fb[35]****Trace – cov.fb[36]****Density – cov.fb[36]****Trace – cov.fb[37]****Density – cov.fb[37]**

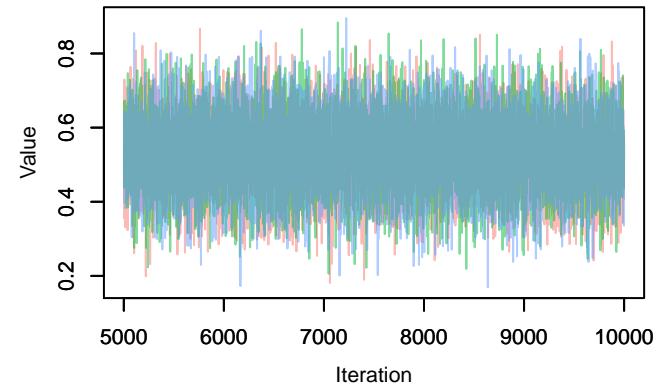
Trace – cov.fb[38]



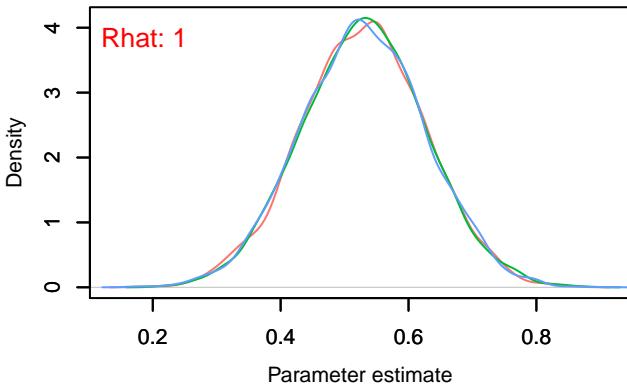
Density – cov.fb[38]



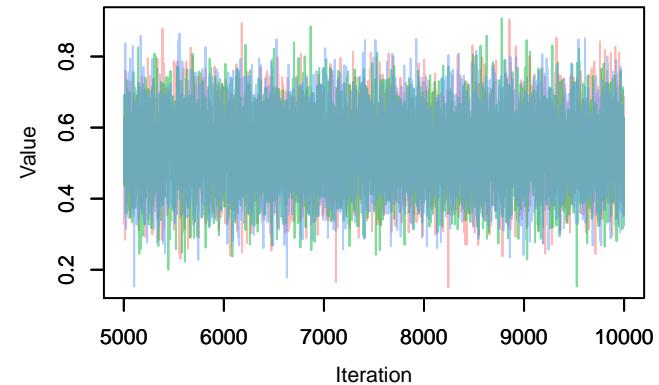
Trace – cov.fb[39]



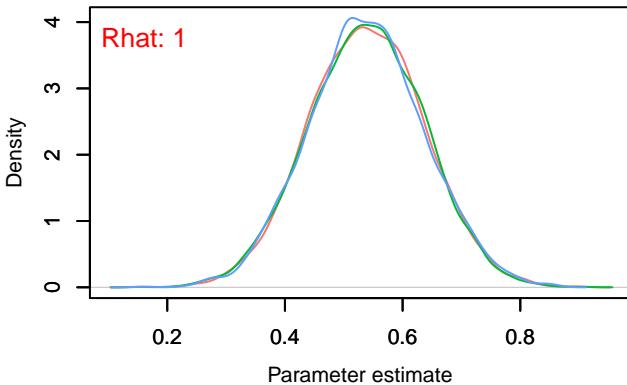
Density – cov.fb[39]

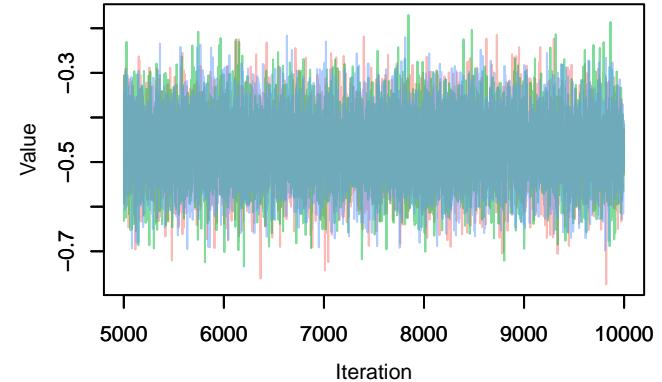
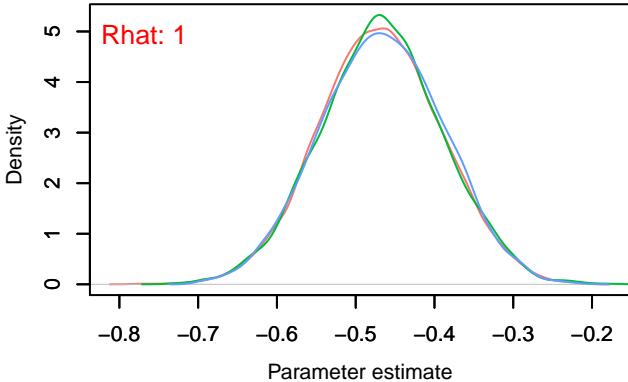
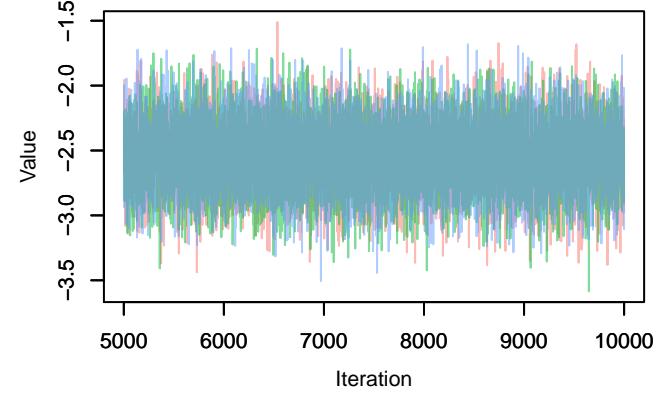
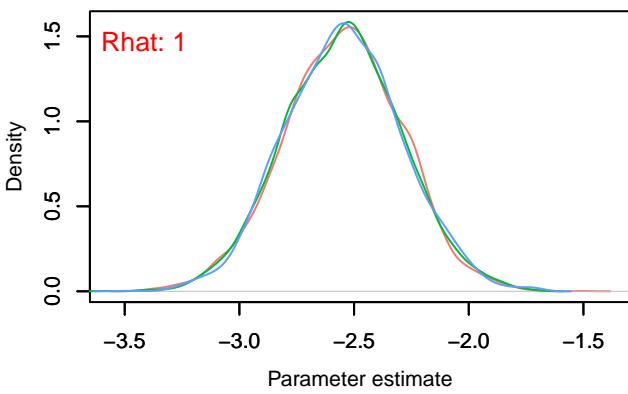
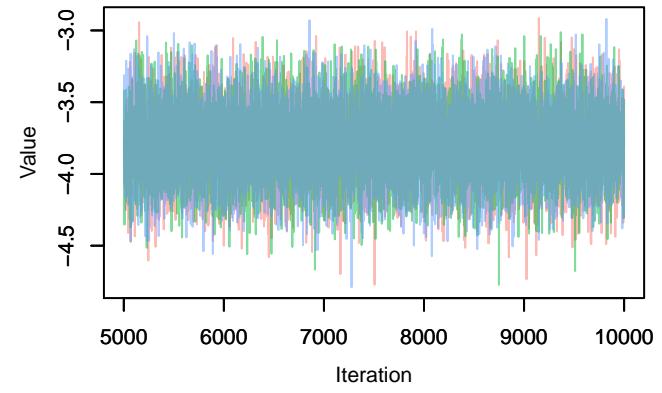
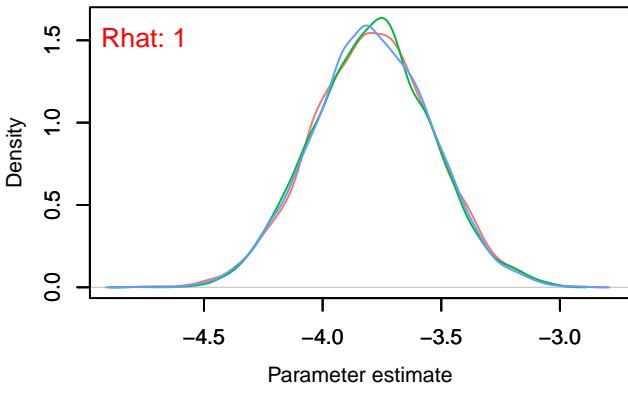


Trace – cov.fb[40]

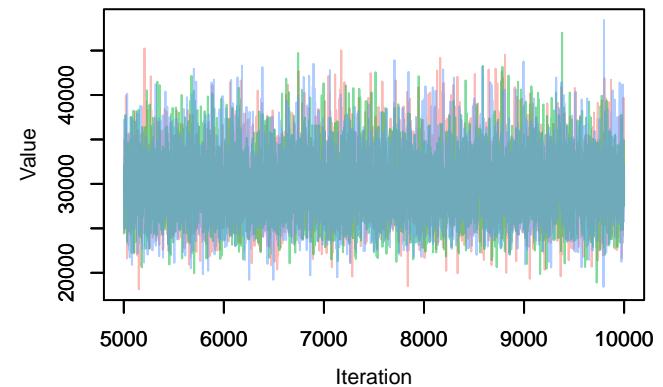


Density – cov.fb[40]

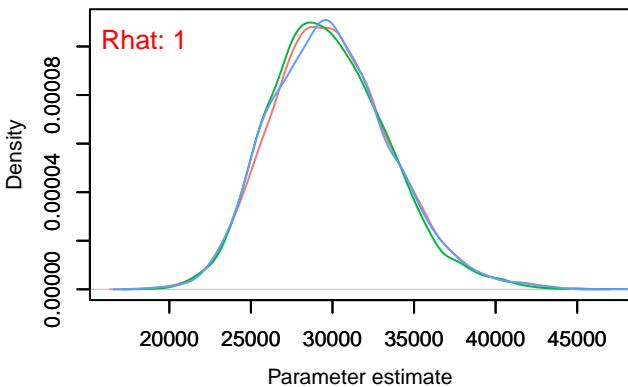


**Trace – def.fb****Density – def.fb****Trace – greece\_f[20]****Density – greece\_f[20]****Trace – greece\_f[40]****Density – greece\_f[40]**

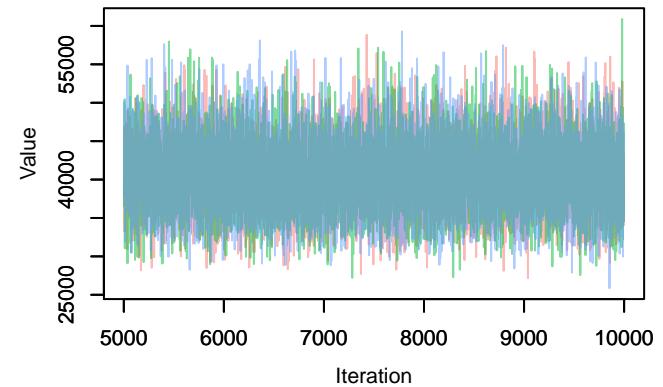
Trace – true.stock[1]



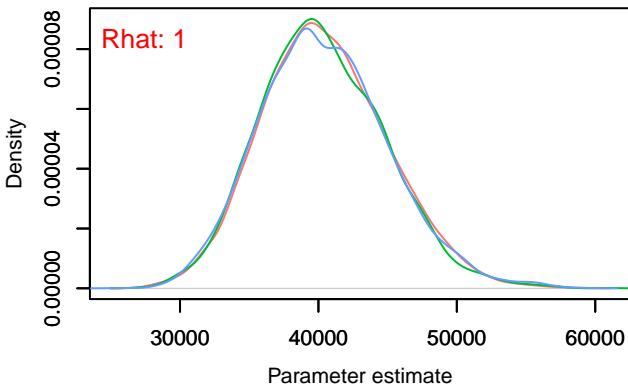
Density – true.stock[1]



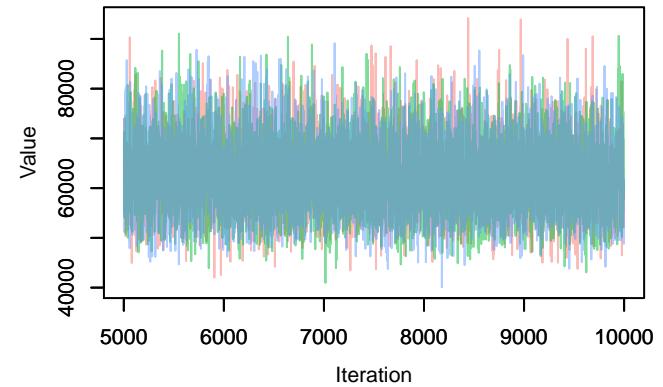
Trace – true.stock[2]



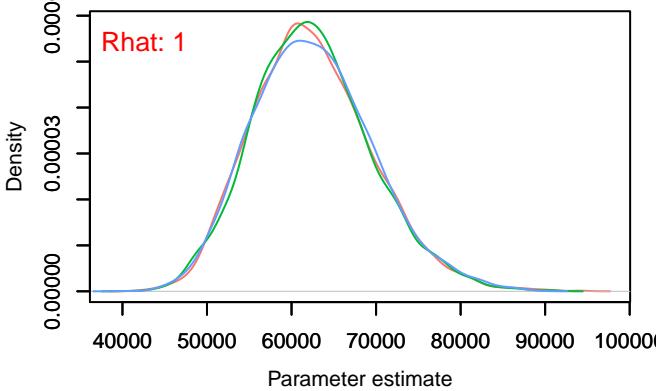
Density – true.stock[2]

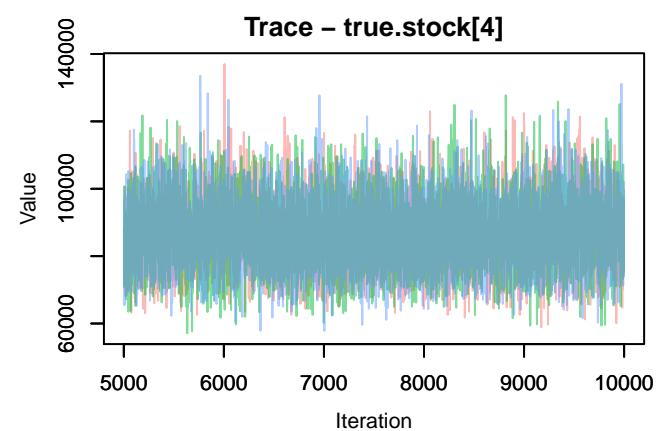
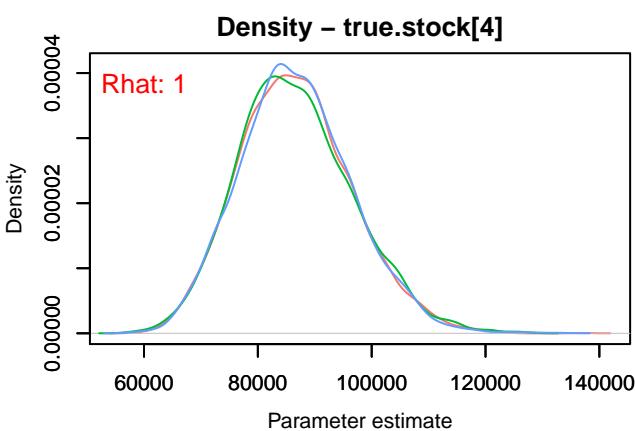
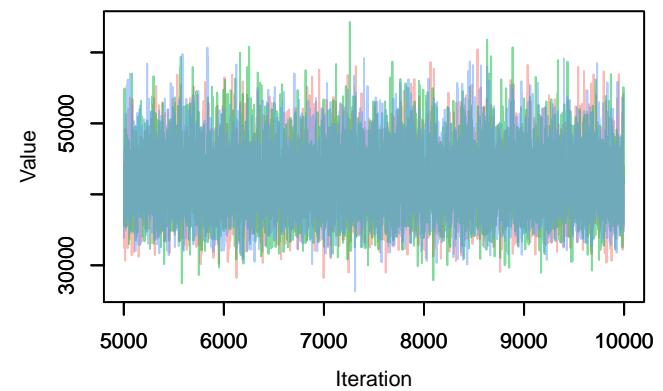
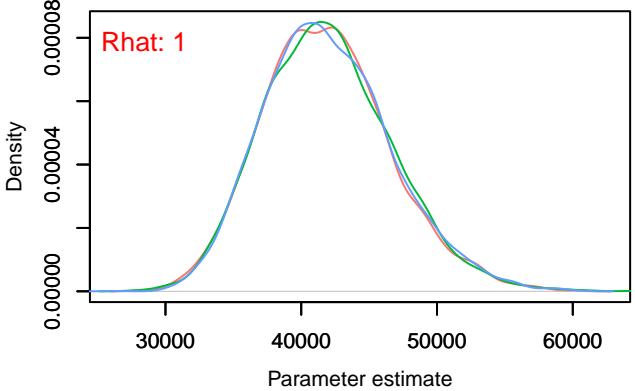
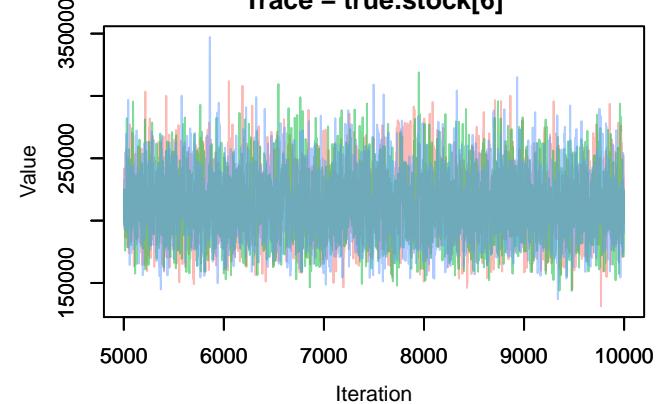
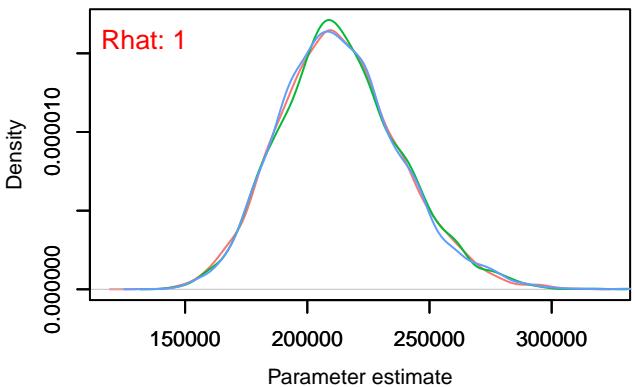


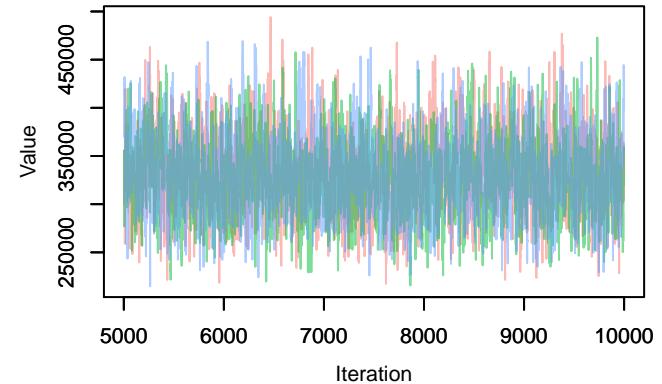
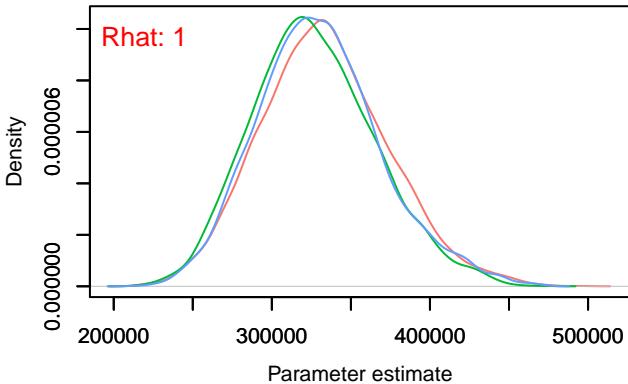
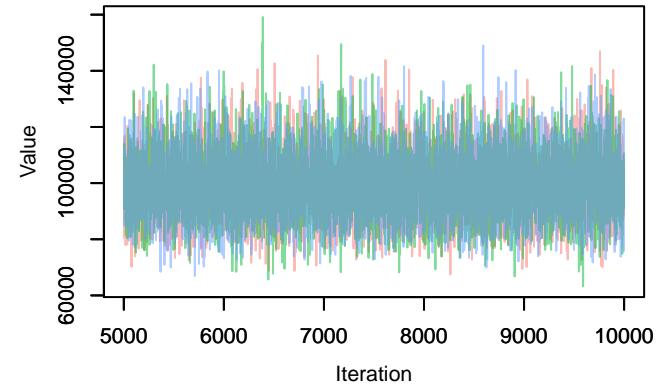
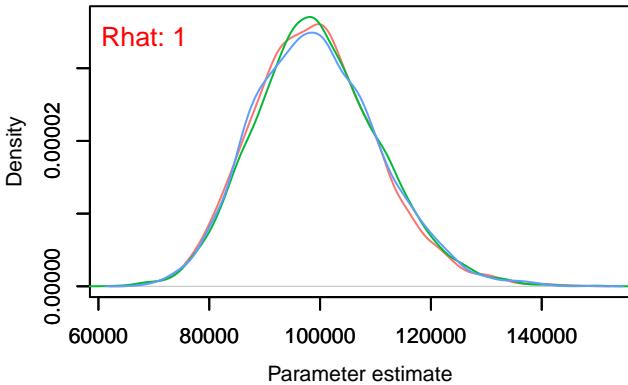
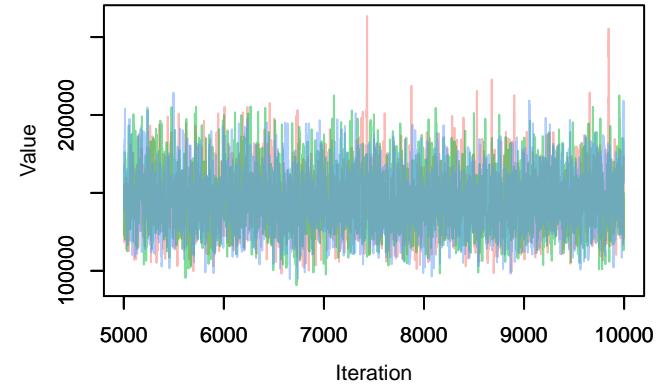
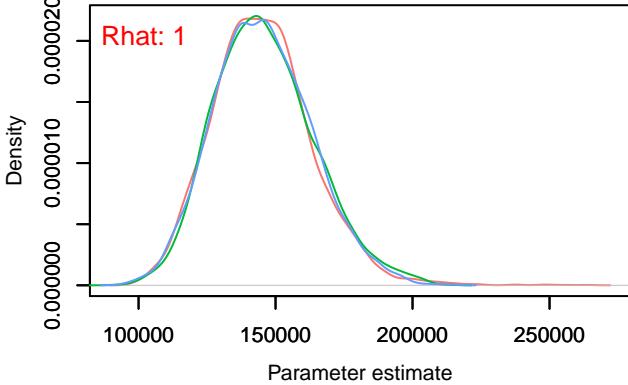
Trace – true.stock[3]

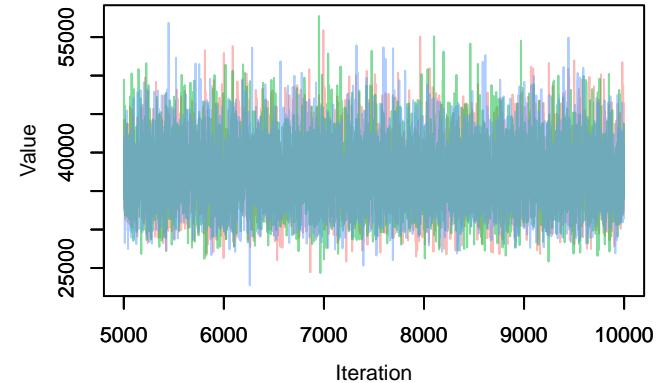
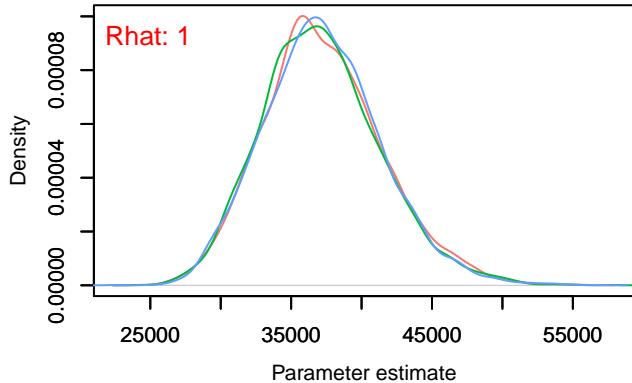
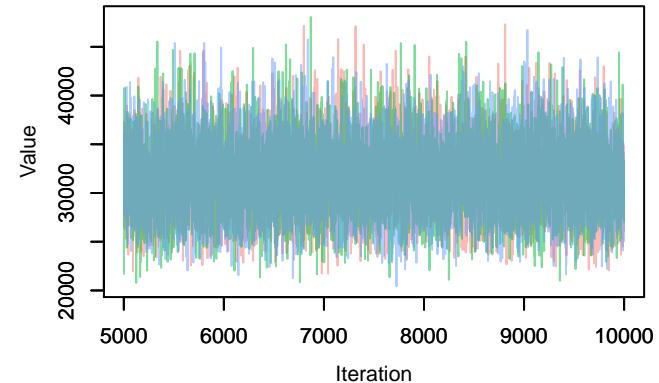
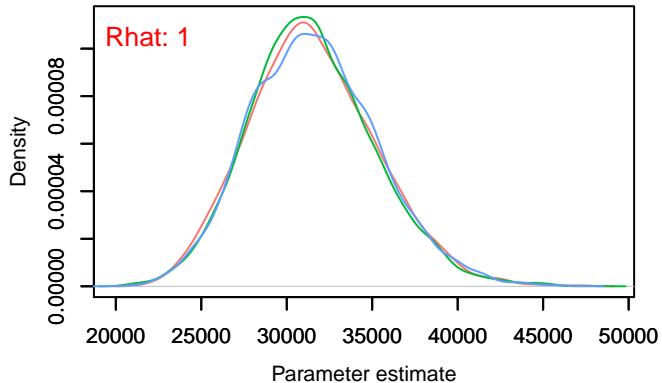
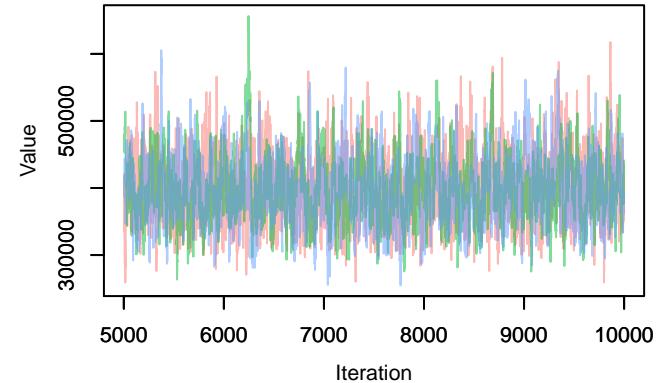
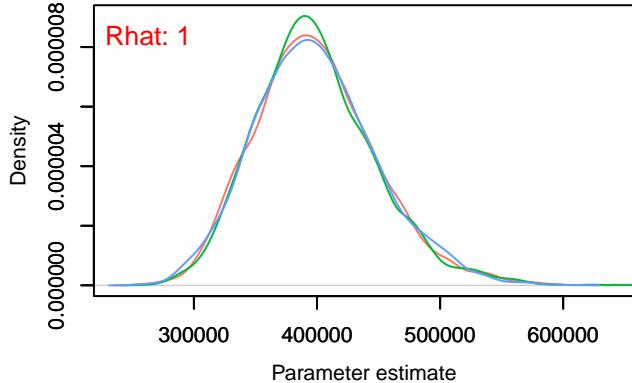


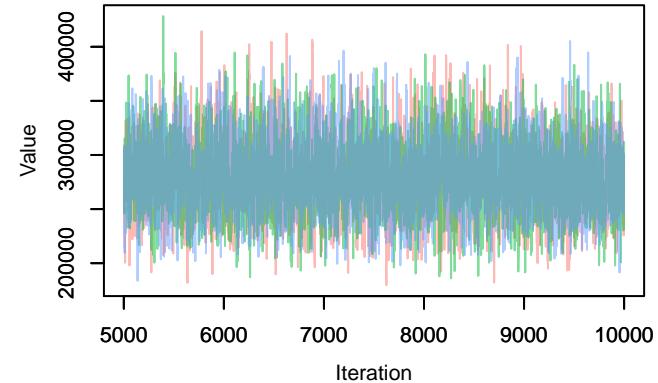
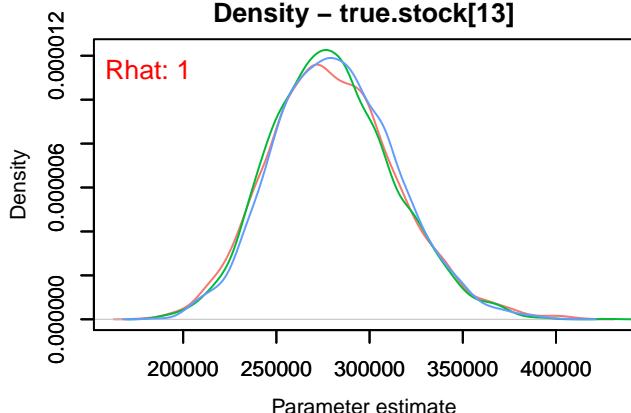
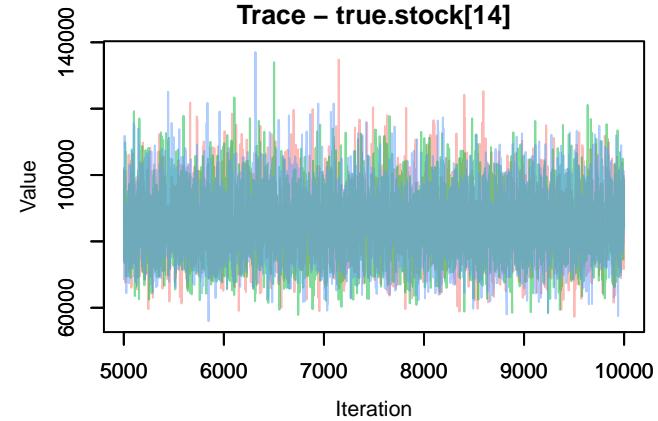
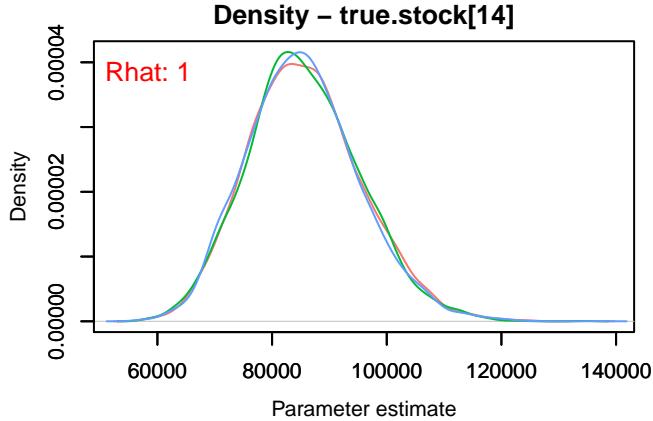
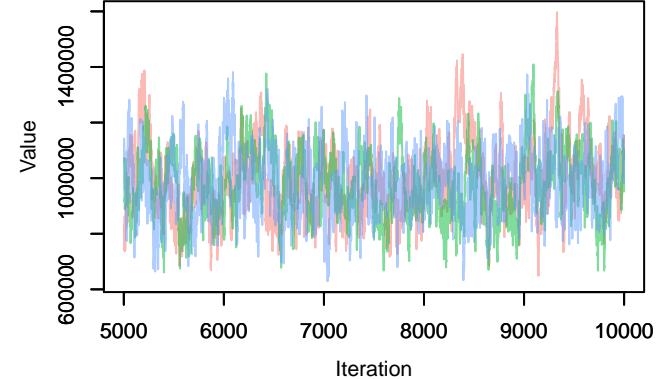
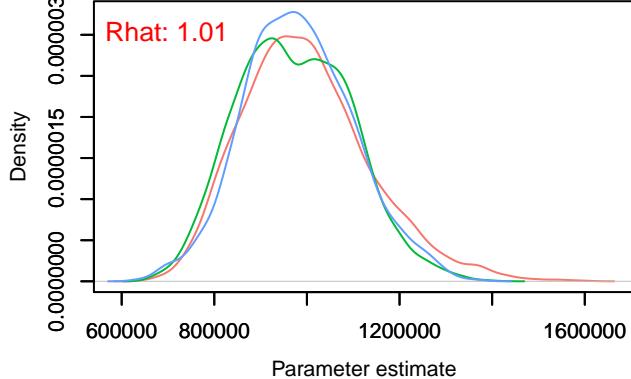
Density – true.stock[3]



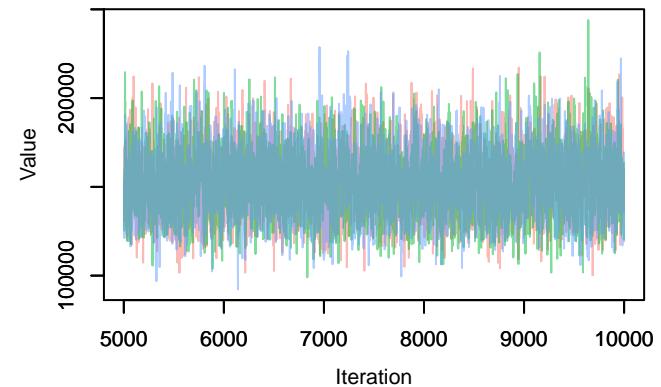
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**Trace – true.stock[7]****Density – true.stock[7]****Trace – true.stock[8]****Density – true.stock[8]****Trace – true.stock[9]****Density – true.stock[9]**

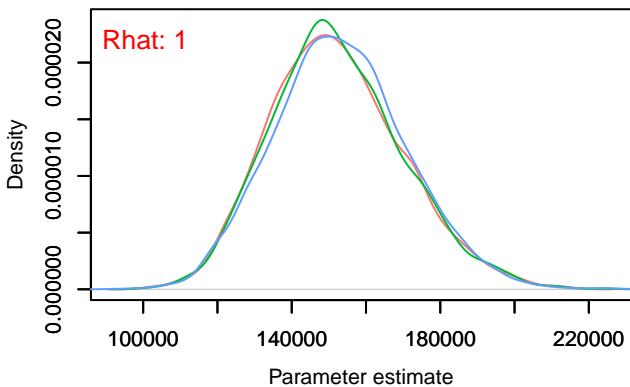
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**Trace – true.stock[13]****Density – true.stock[13]****Trace – true.stock[14]****Density – true.stock[14]****Trace – true.stock[15]****Density – true.stock[15]**

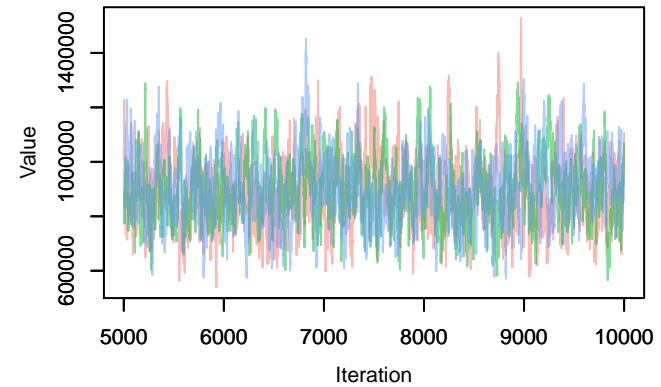
Trace – true.stock[16]



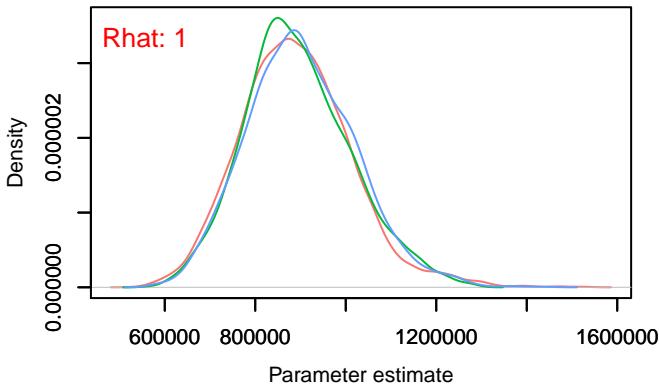
Density – true.stock[16]



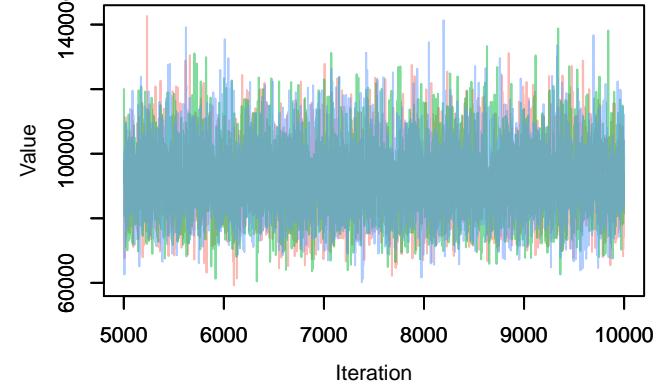
Trace – true.stock[17]



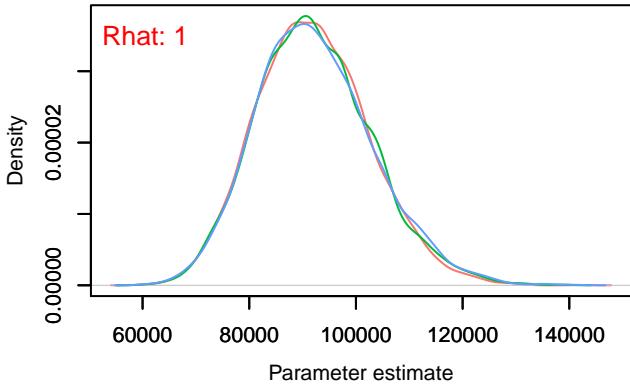
Density – true.stock[17]

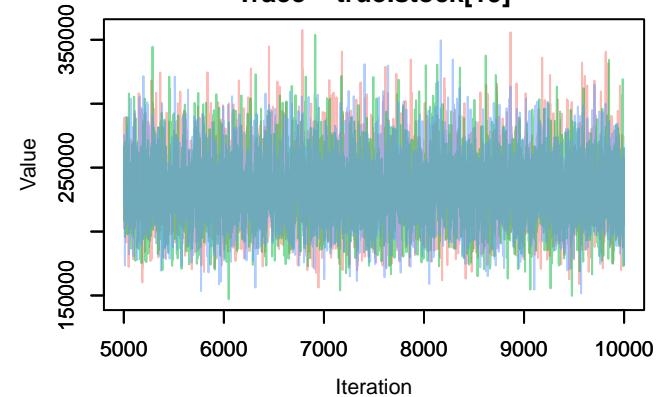
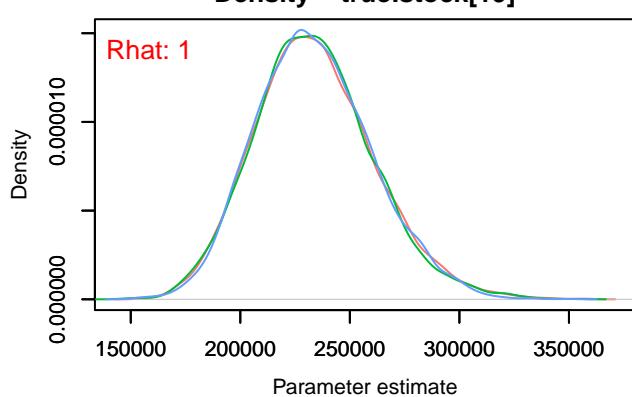
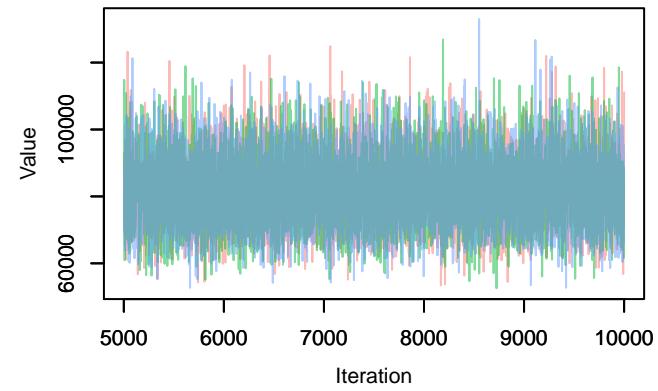
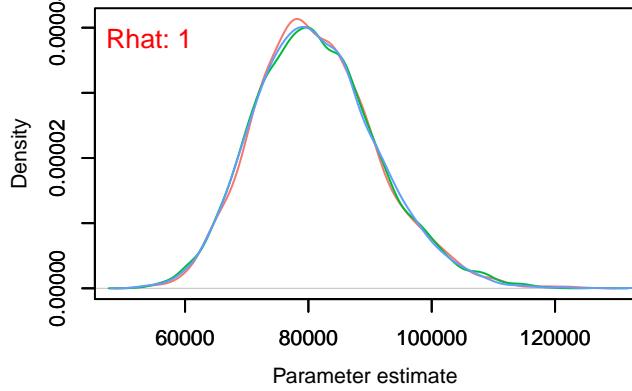
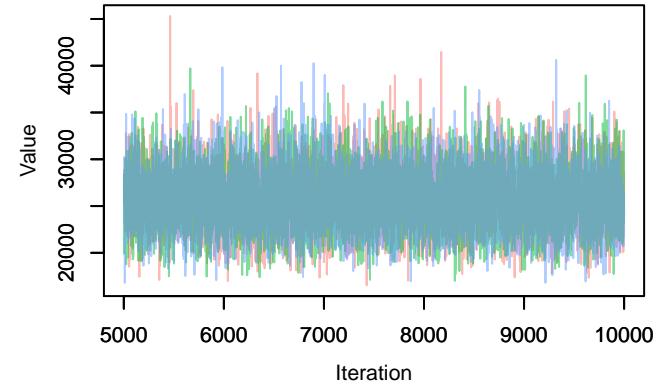
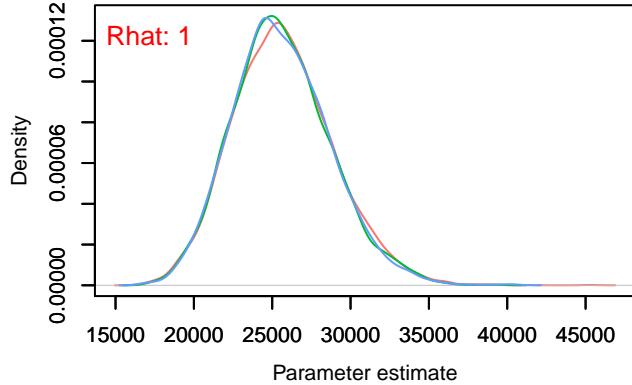


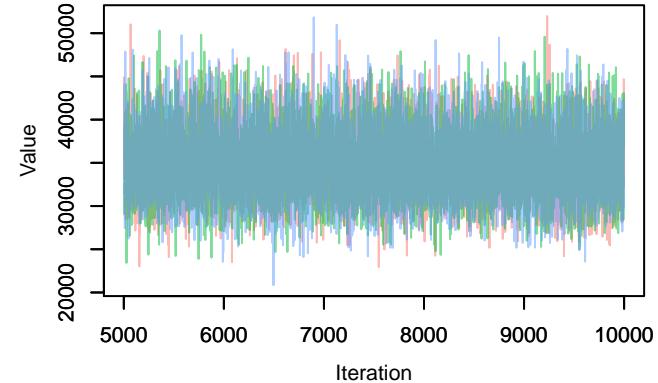
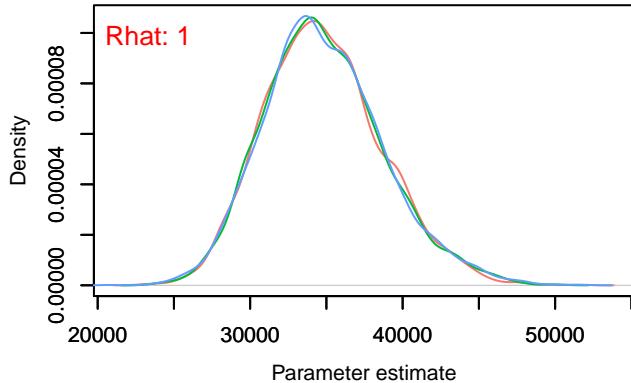
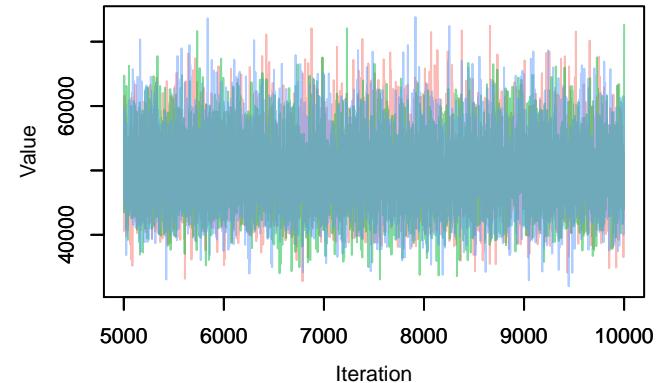
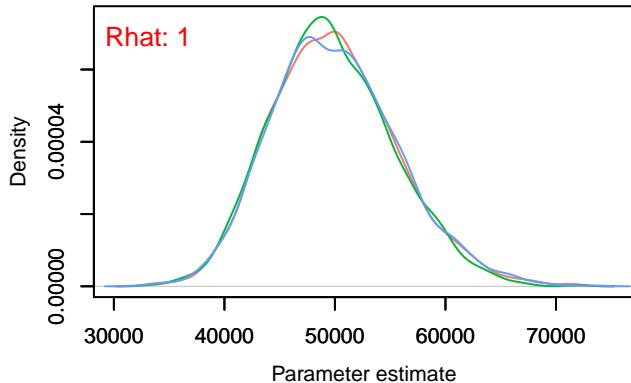
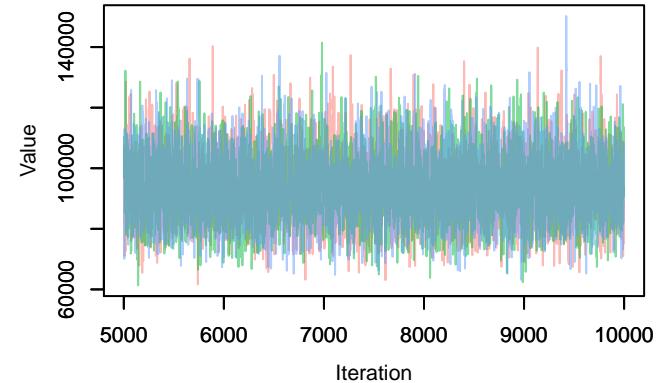
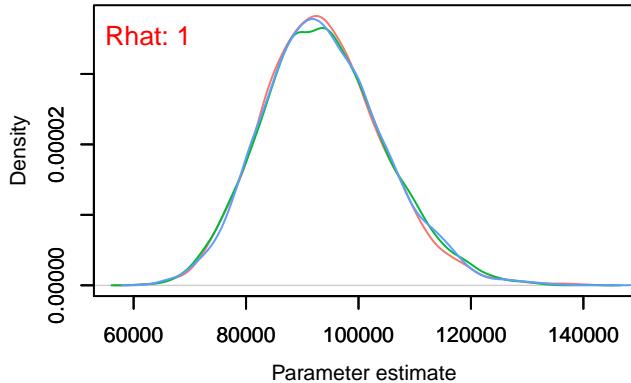
Trace – true.stock[18]



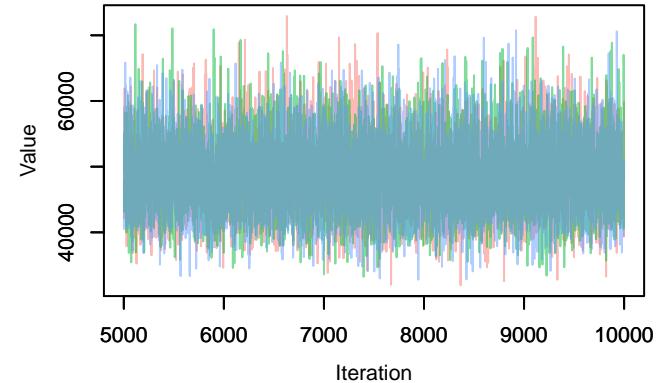
Density – true.stock[18]



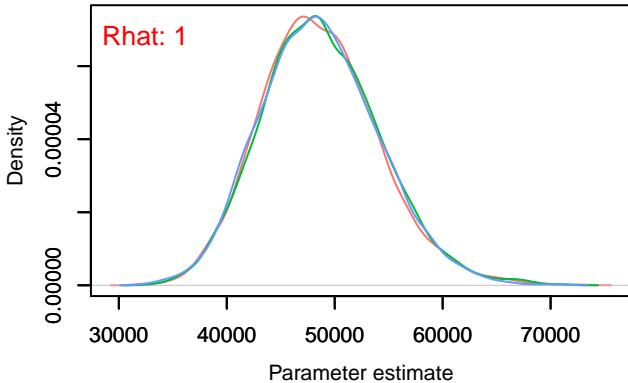
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**Trace – true.stock[22]****Density – true.stock[22]****Trace – true.stock[23]****Density – true.stock[23]****Trace – true.stock[24]****Density – true.stock[24]**

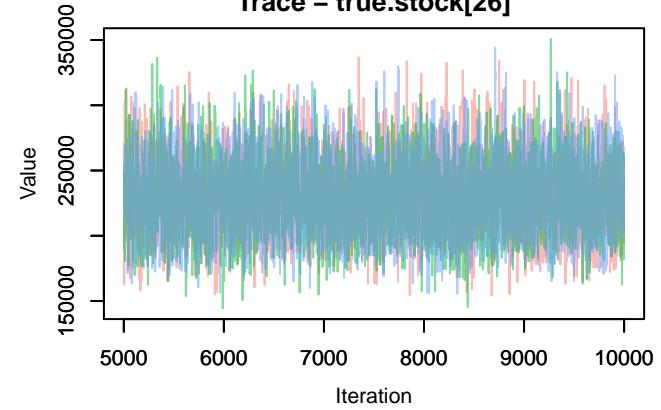
Trace – true.stock[25]



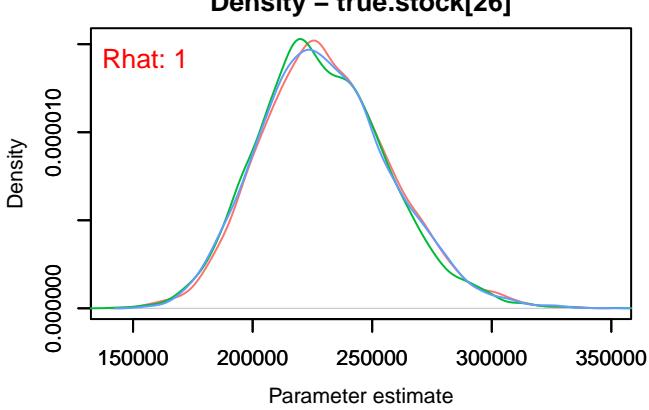
Density – true.stock[25]



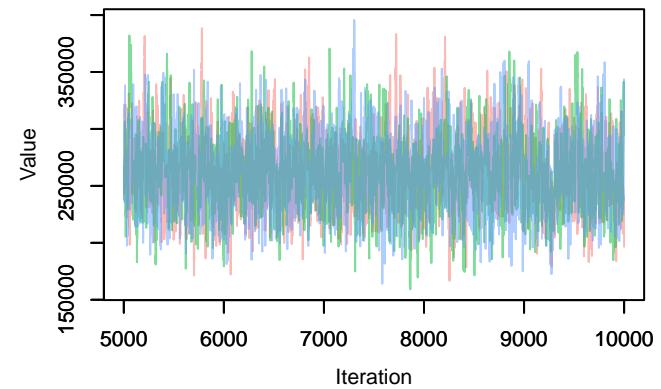
Trace – true.stock[26]



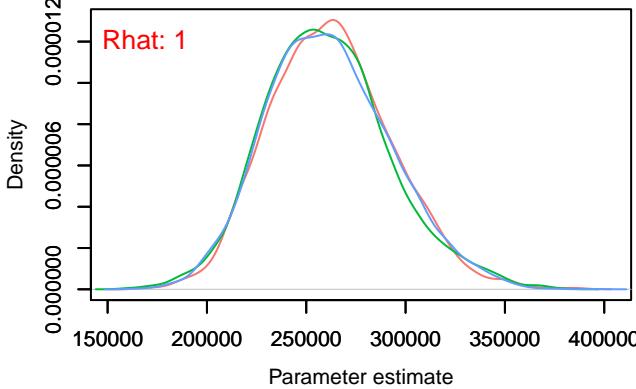
Density – true.stock[26]

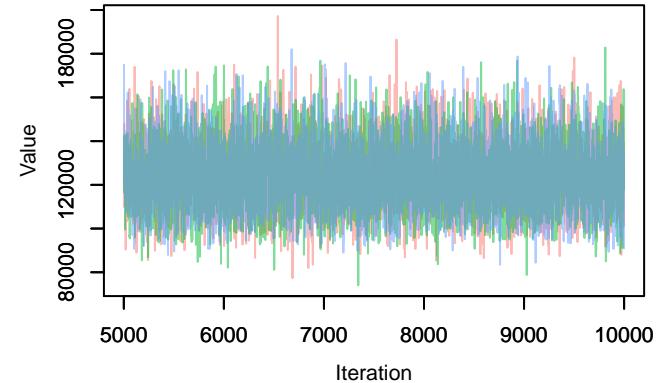
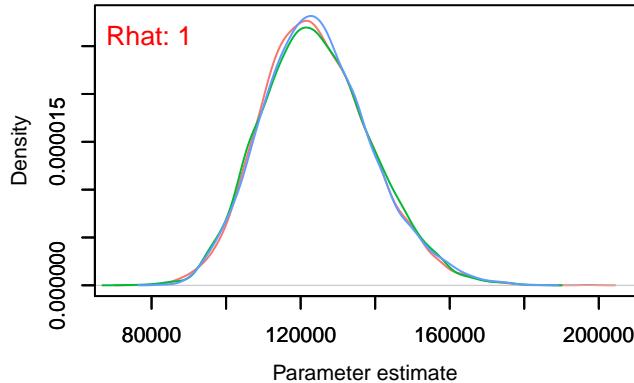
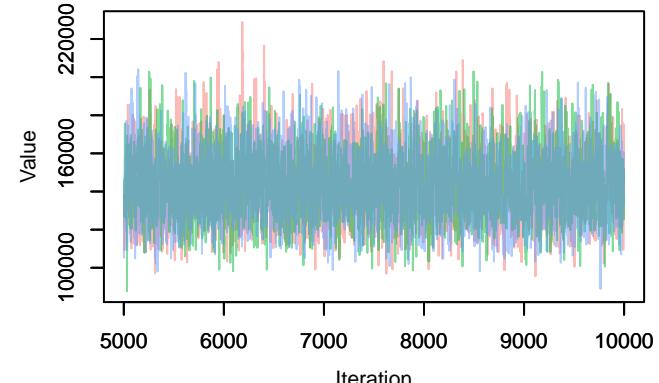
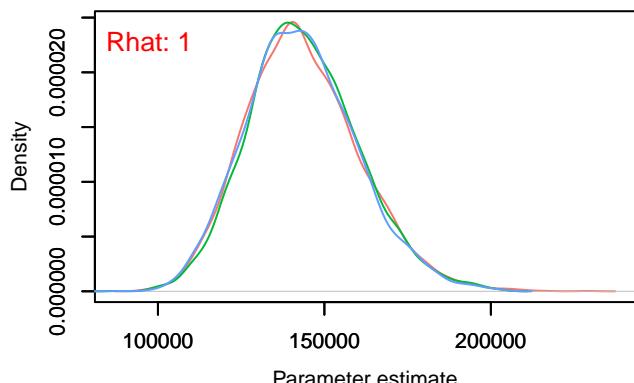
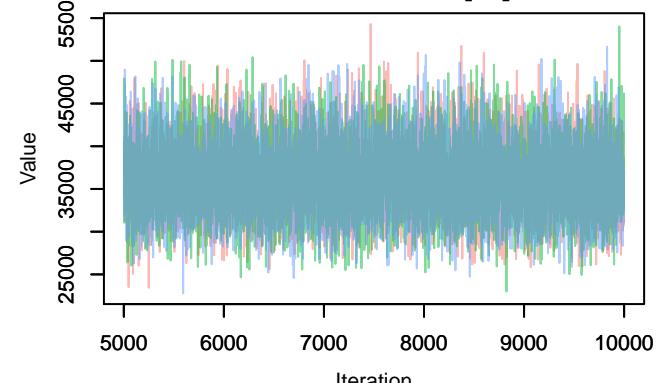
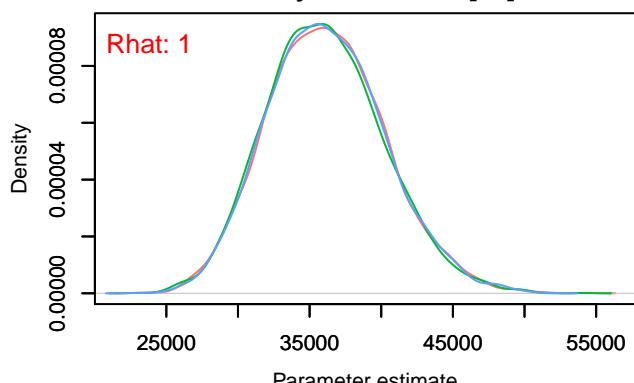


Trace – true.stock[27]

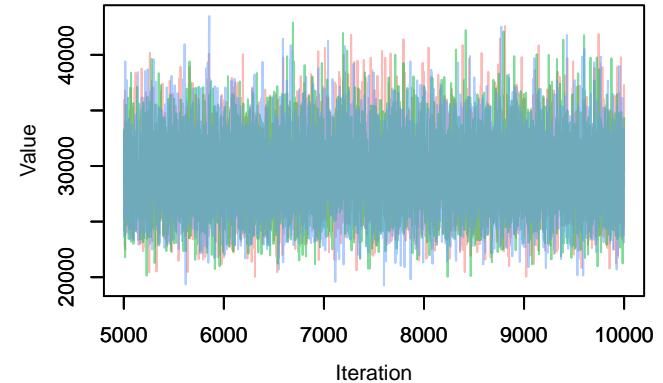


Density – true.stock[27]

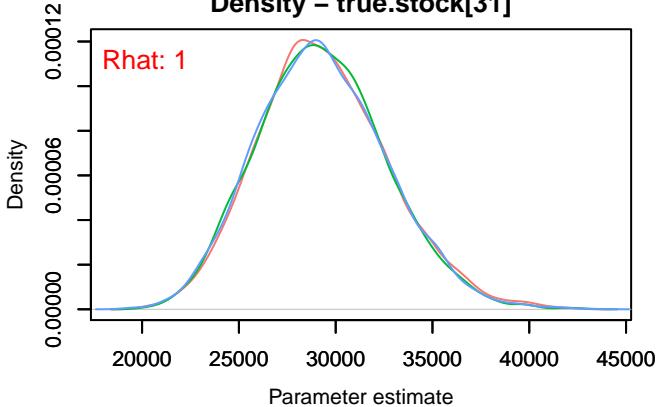


**Trace – true.stock[28]****Density – true.stock[28]****Trace – true.stock[29]****Density – true.stock[29]****Trace – true.stock[30]****Density – true.stock[30]**

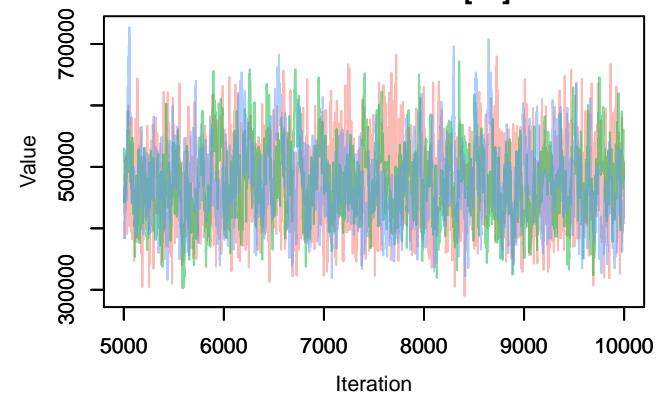
Trace – true.stock[31]



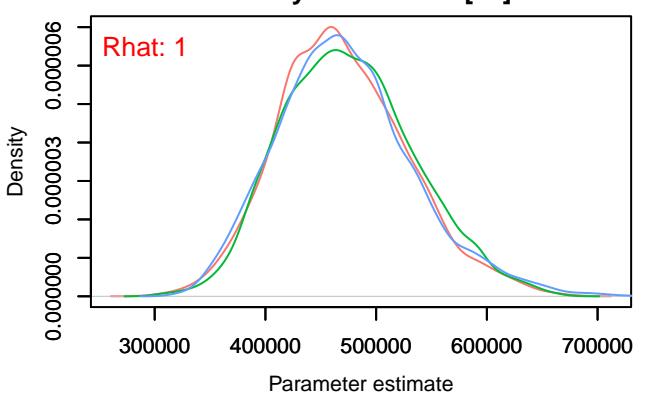
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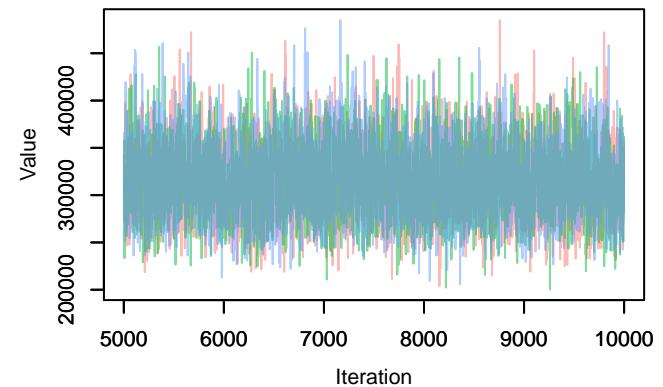
Trace – true.stock[32]



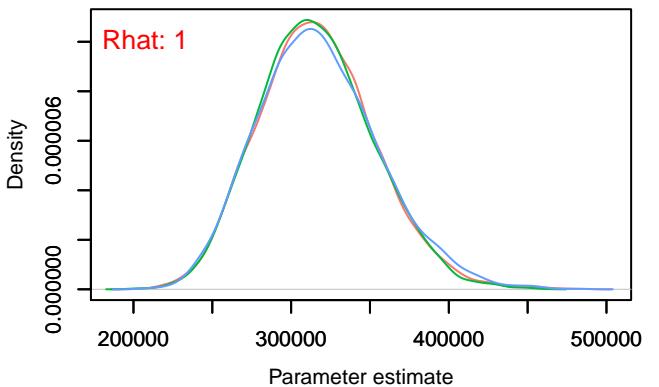
Density – true.stock[32]



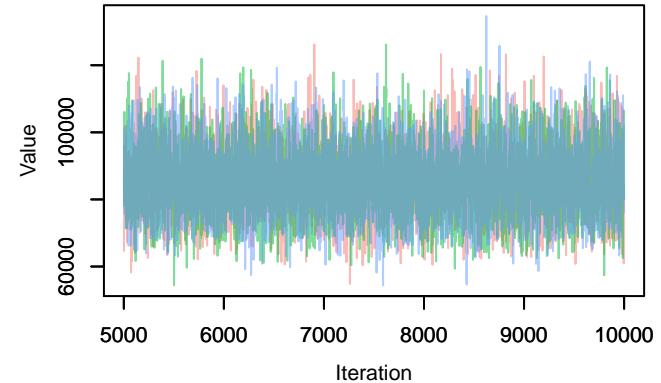
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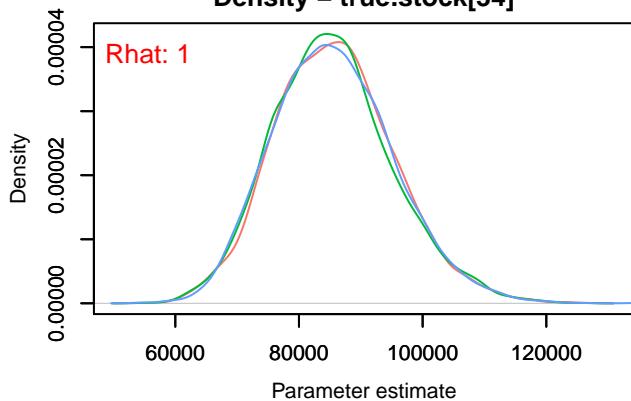
Density – true.stock[33]



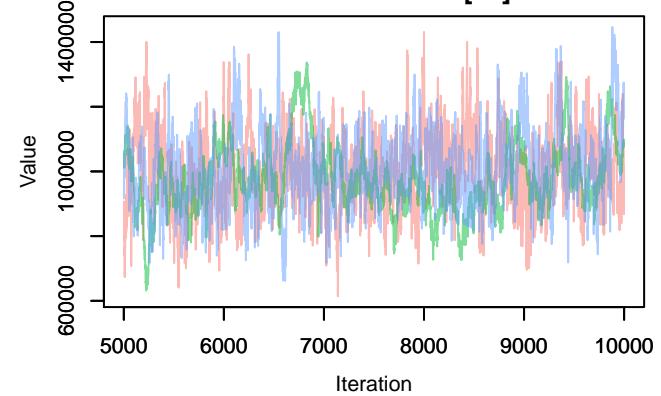
Trace – true.stock[34]



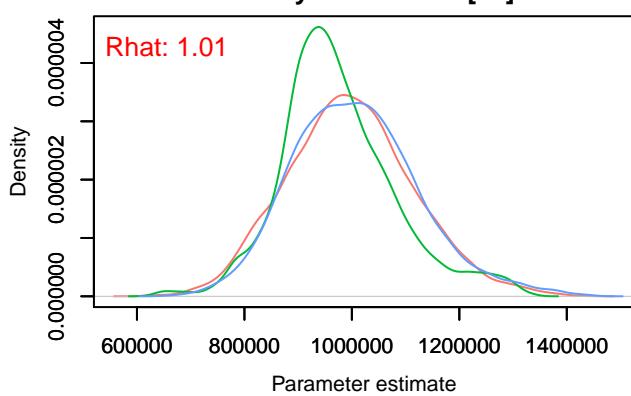
Density – true.stock[34]



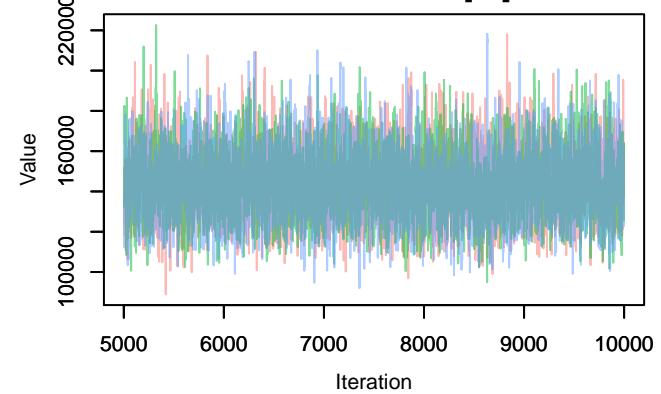
Trace – true.stock[35]



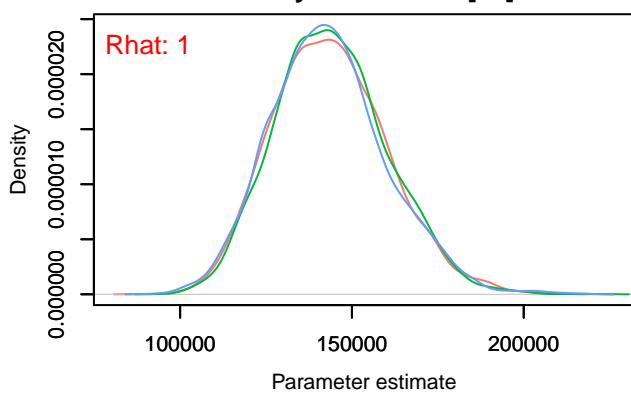
Density – true.stock[35]

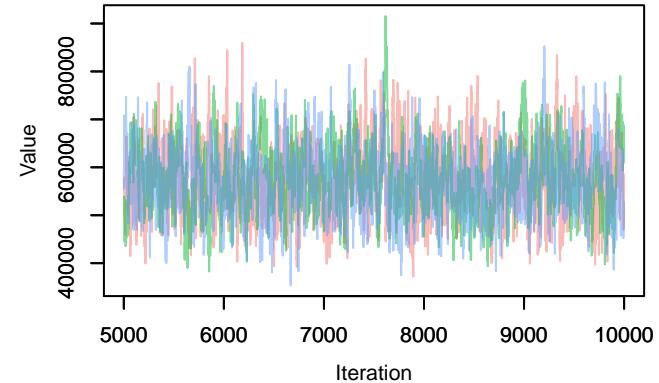
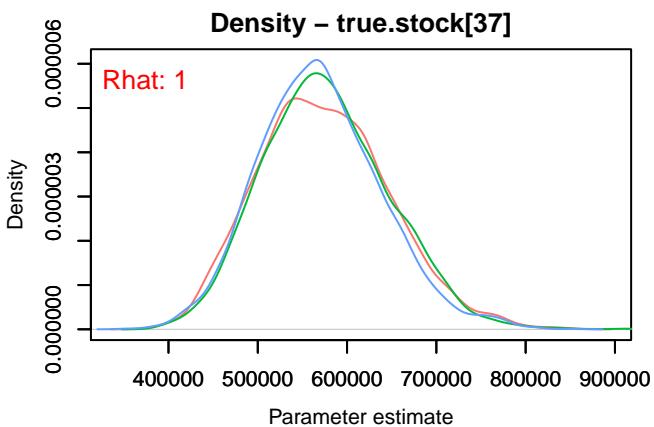
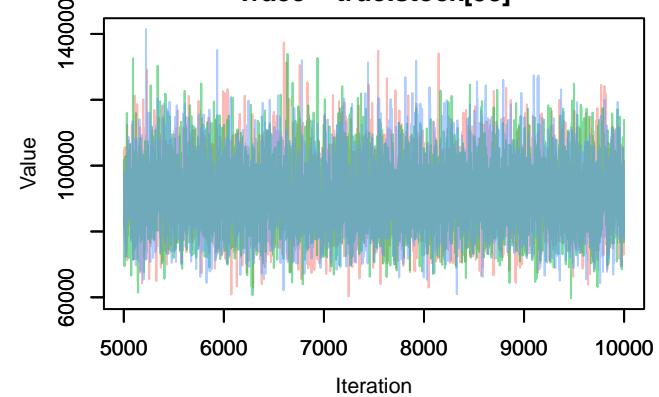
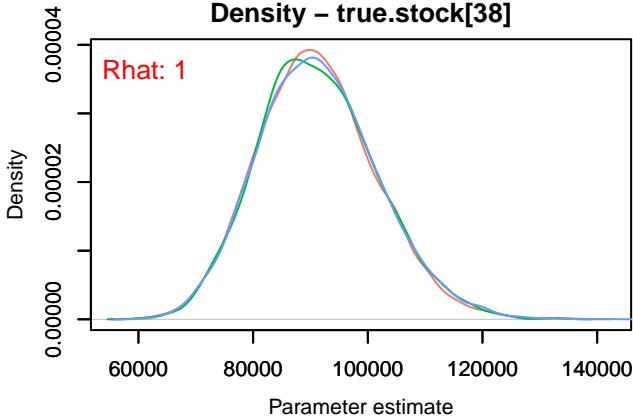
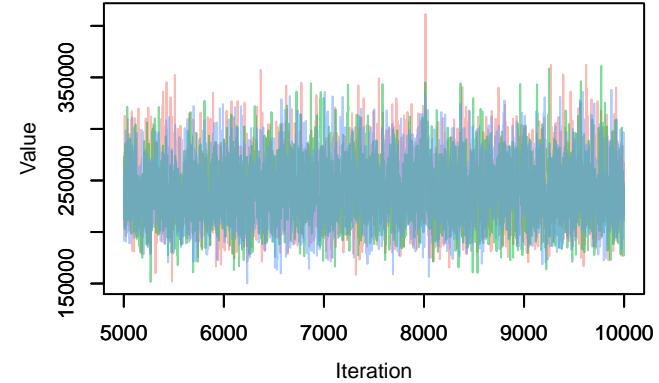
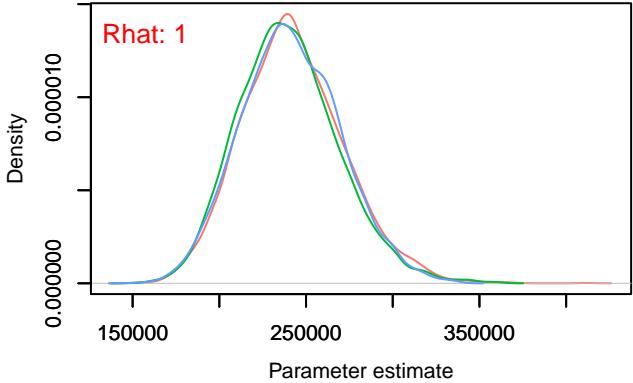


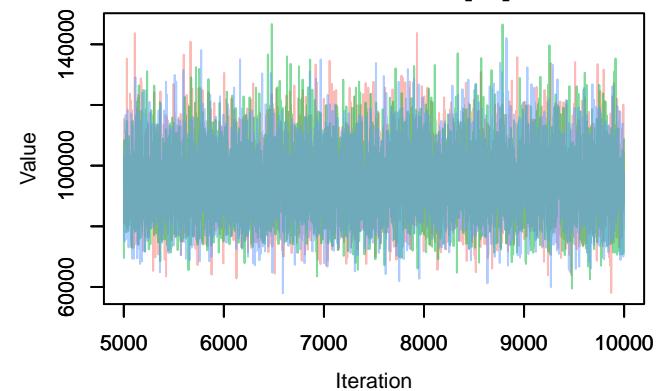
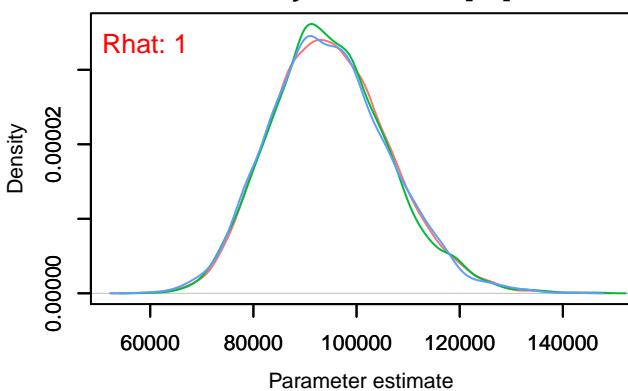
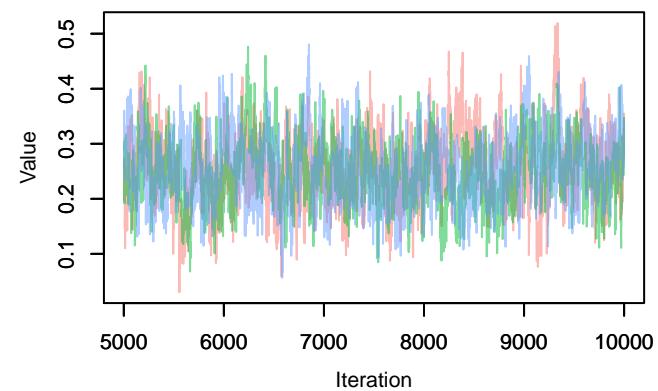
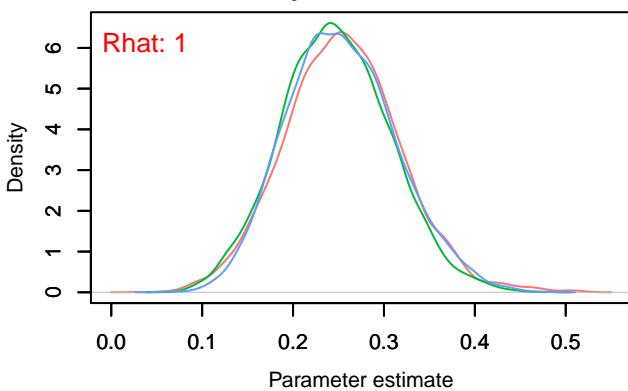
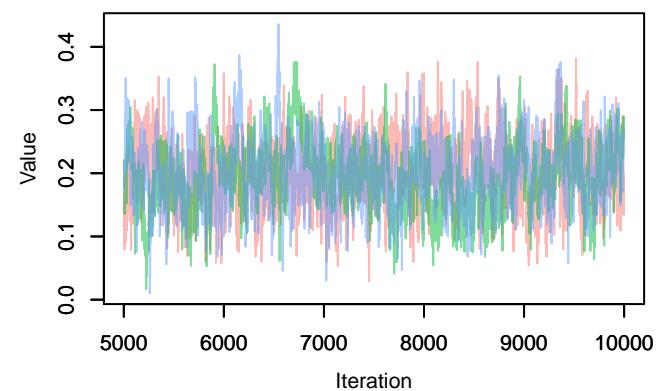
Trace – true.stock[36]



Density – true.stock[36]



**Trace – true.stock[37]****Density – true.stock[37]****Trace – true.stock[38]****Density – true.stock[38]****Trace – true.stock[39]****Density – true.stock[39]**

**Trace – true.stock[40]****Density – true.stock[40]****Trace – undercount18****Density – undercount18****Trace – undercount19****Density – undercount19**