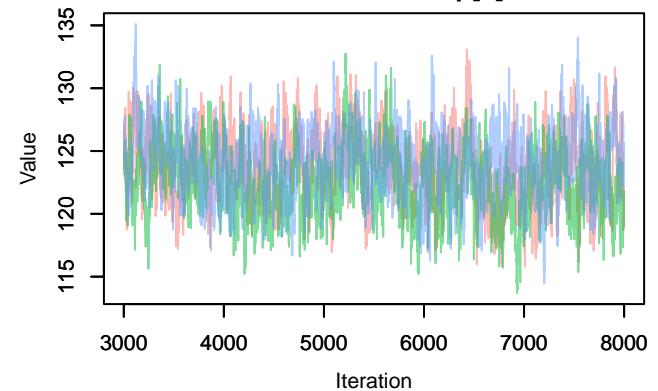
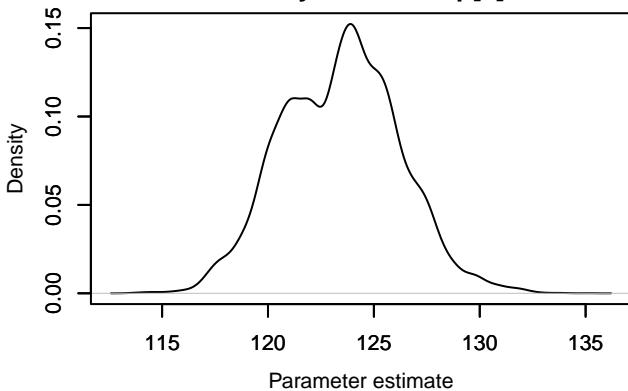
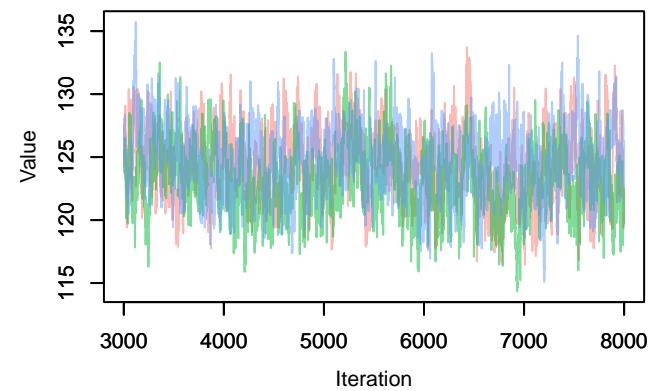
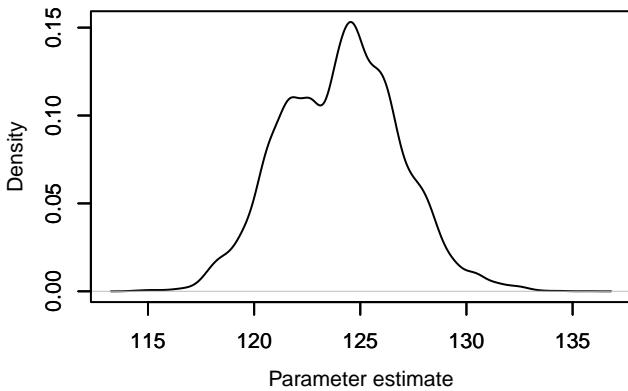
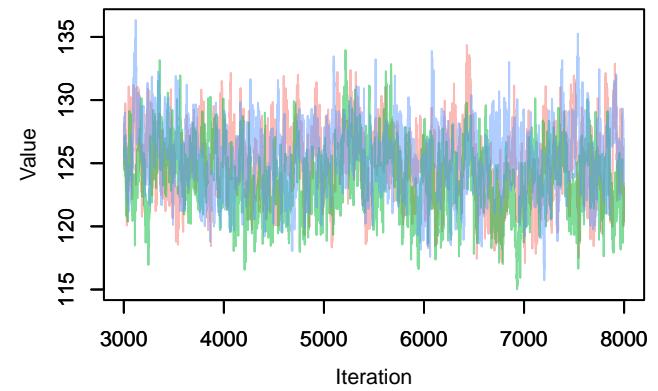
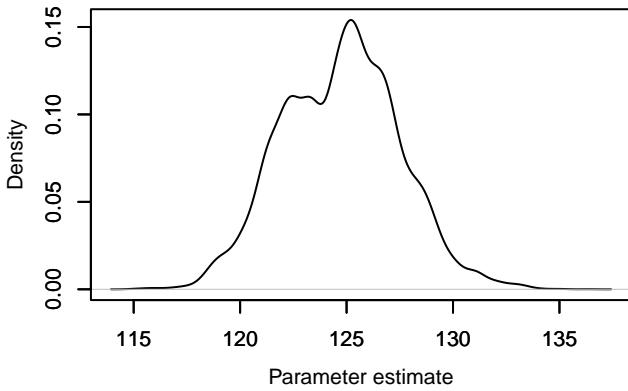
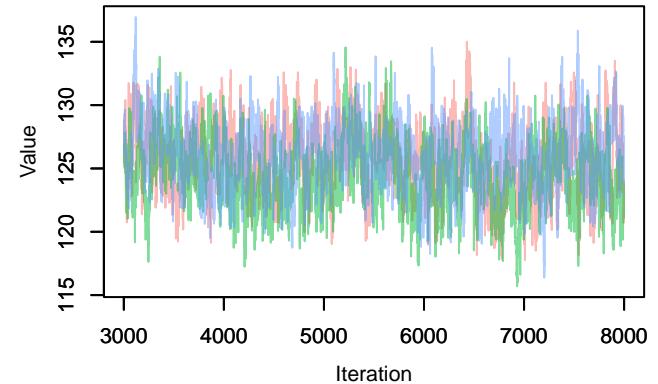
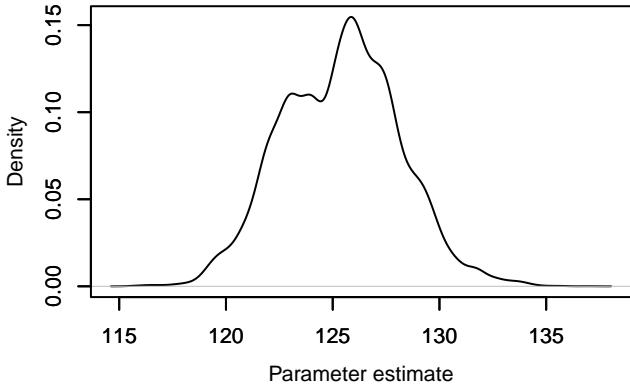
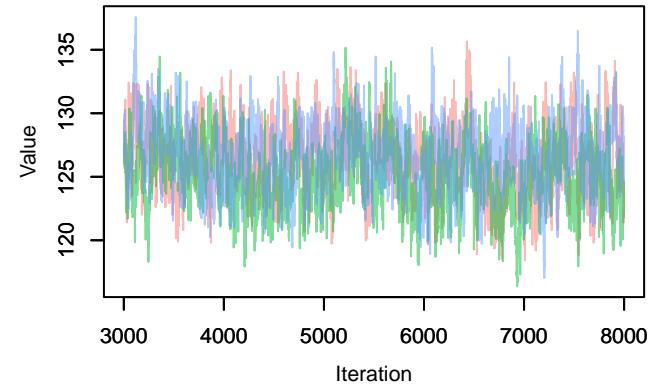
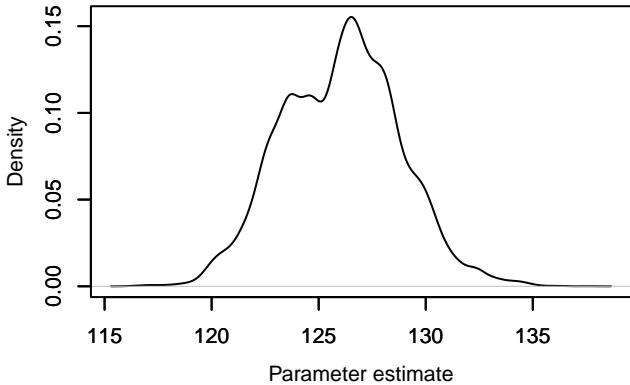
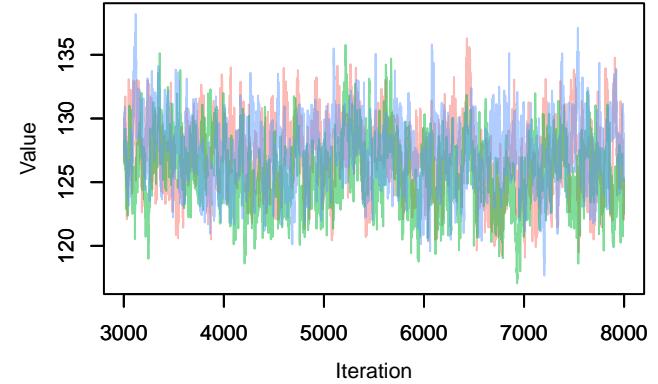
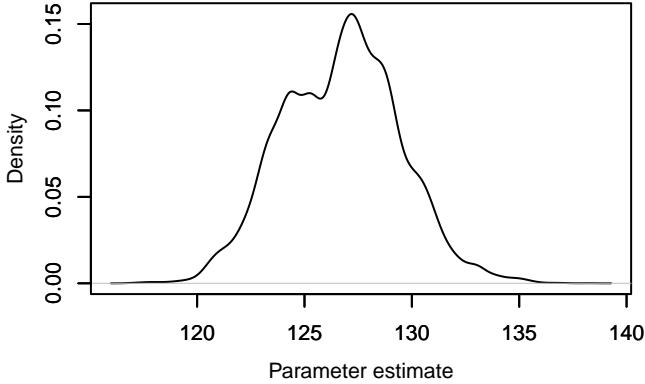
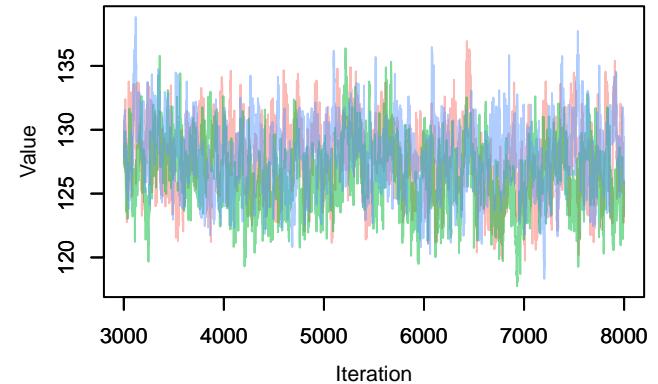
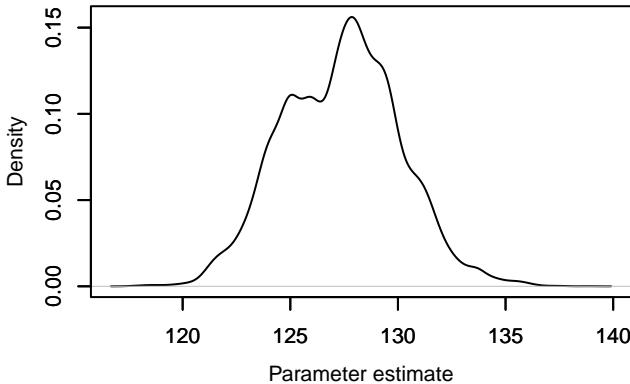
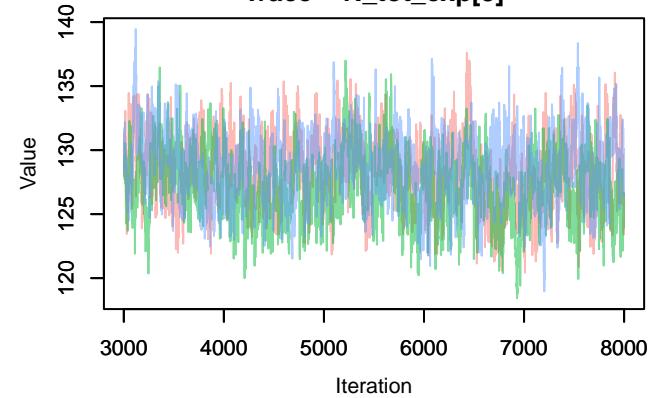
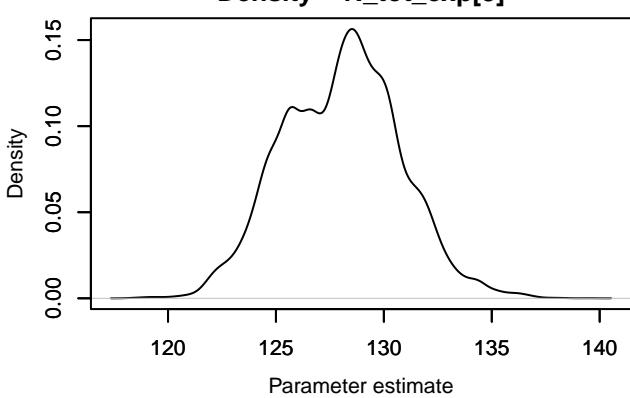
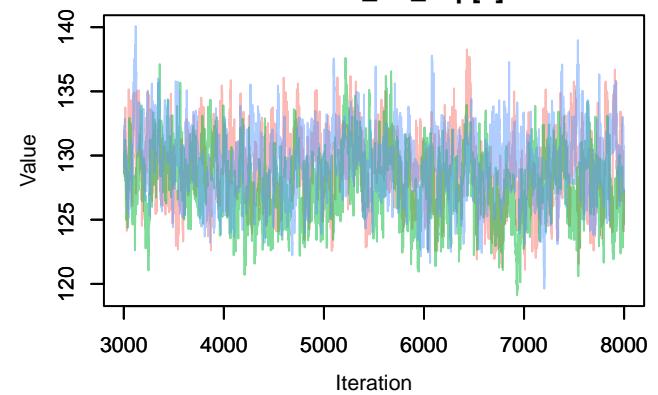
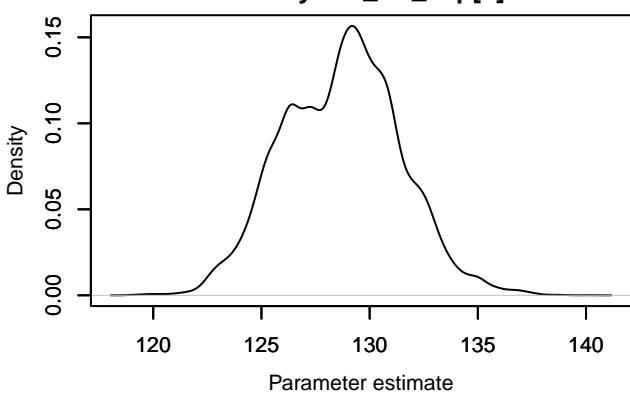
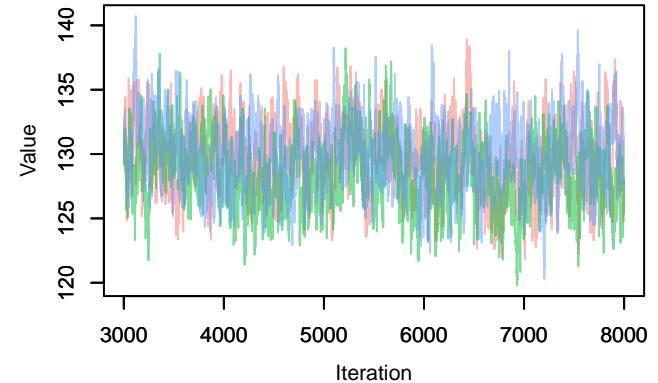
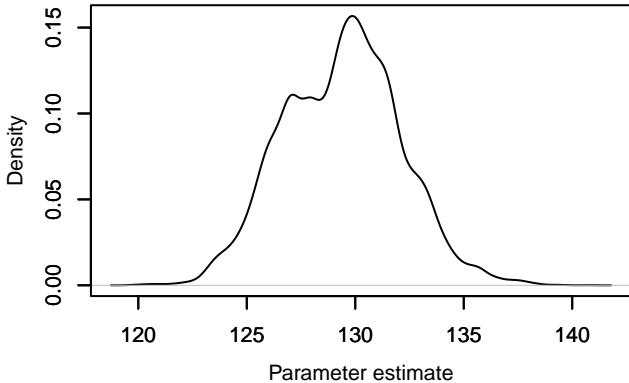
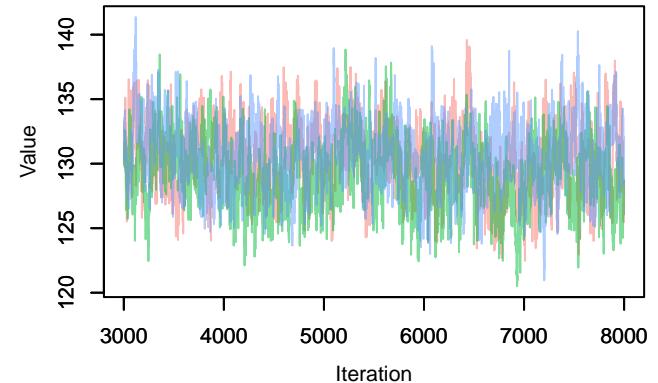
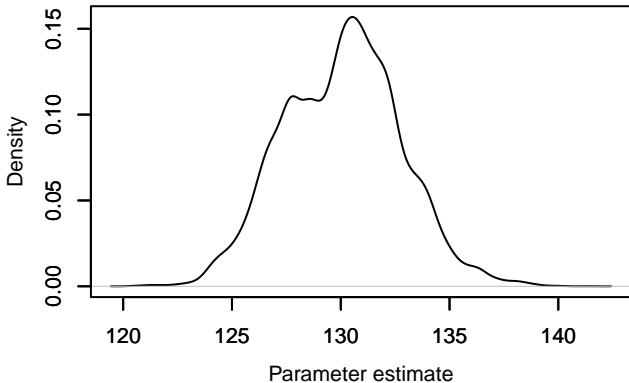
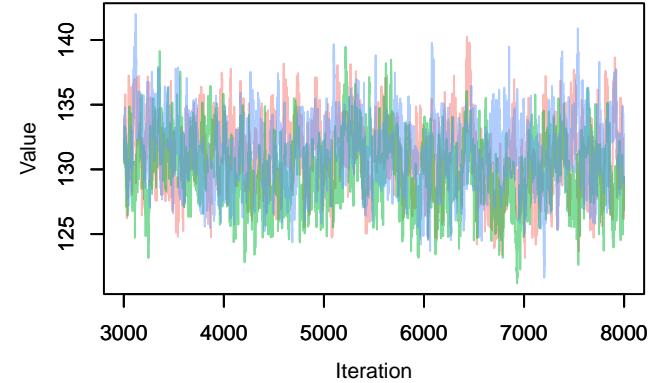
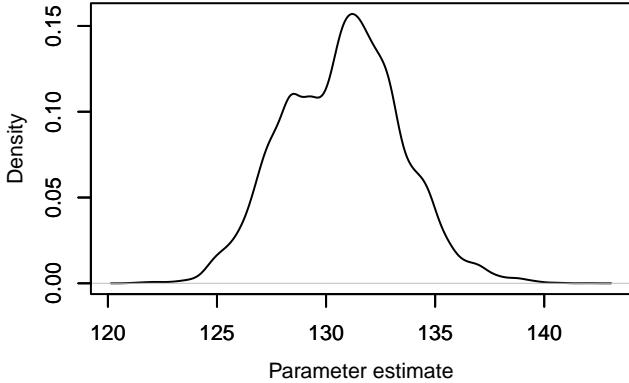
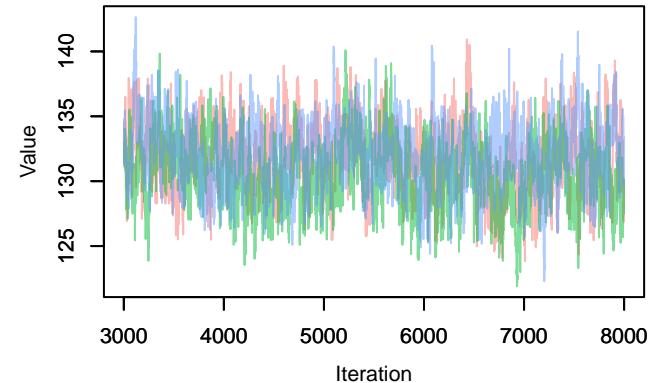
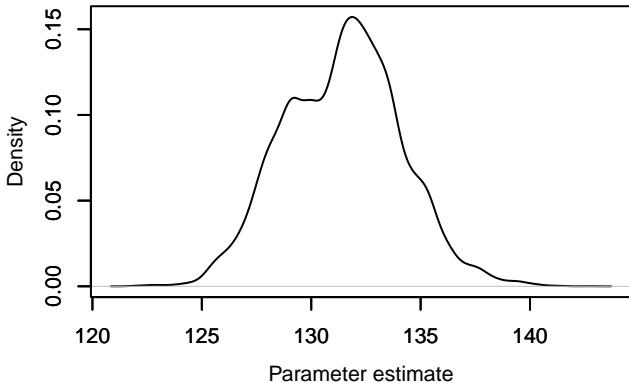
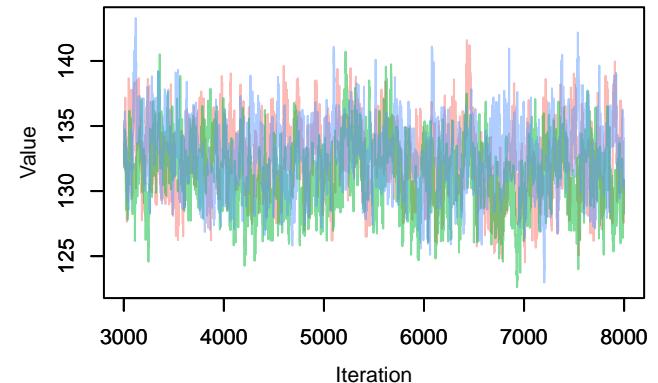
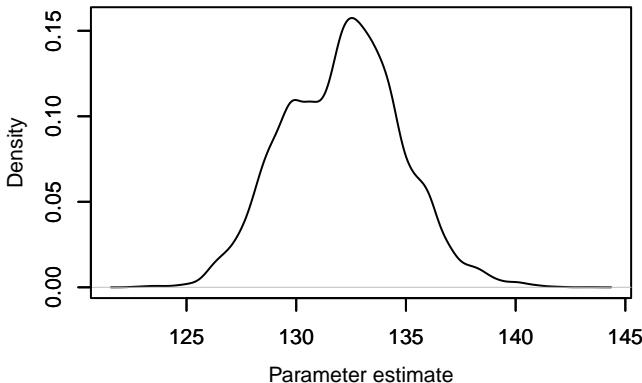
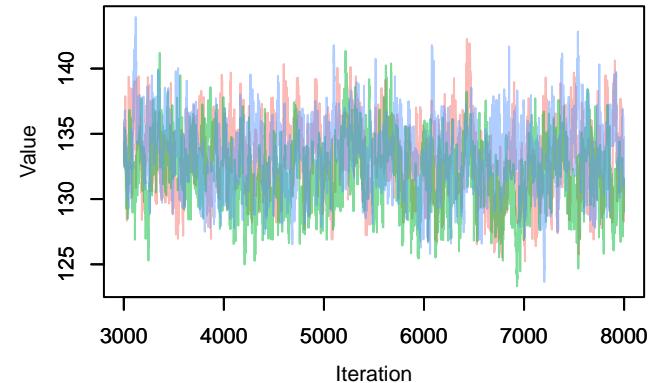
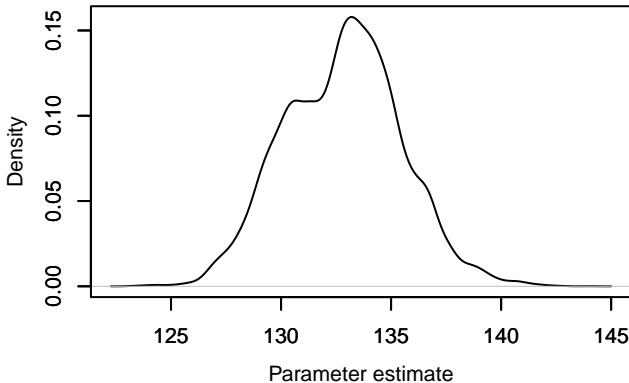


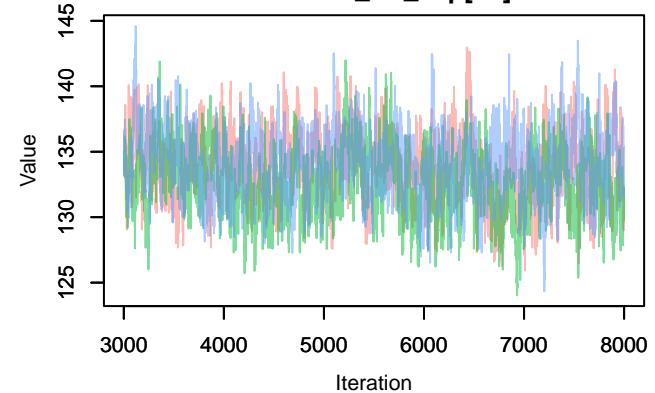
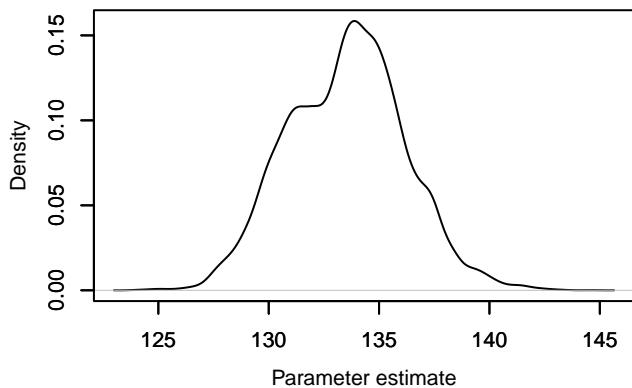
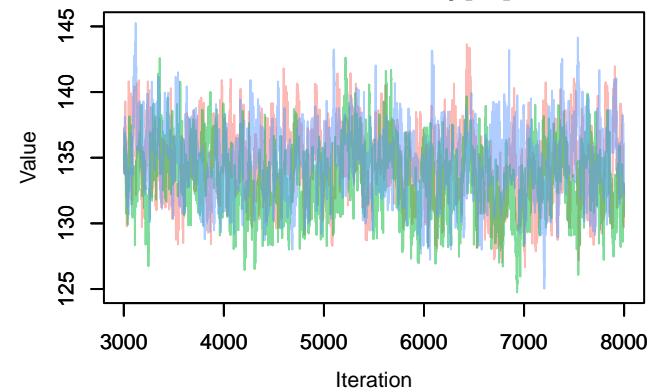
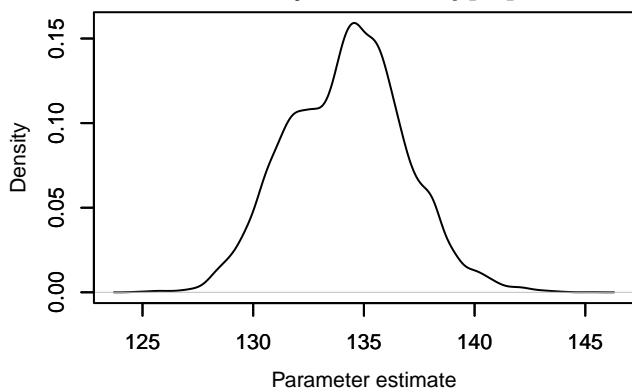
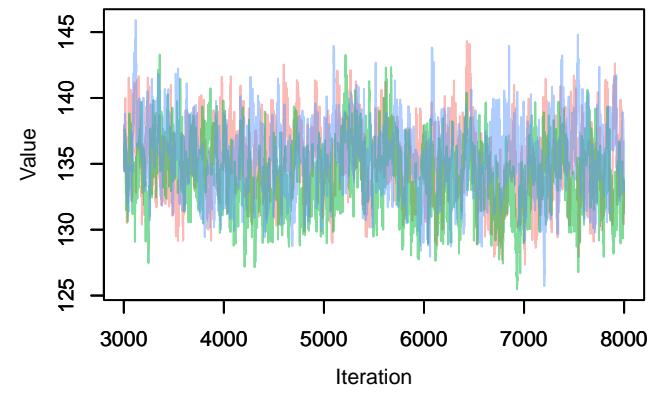
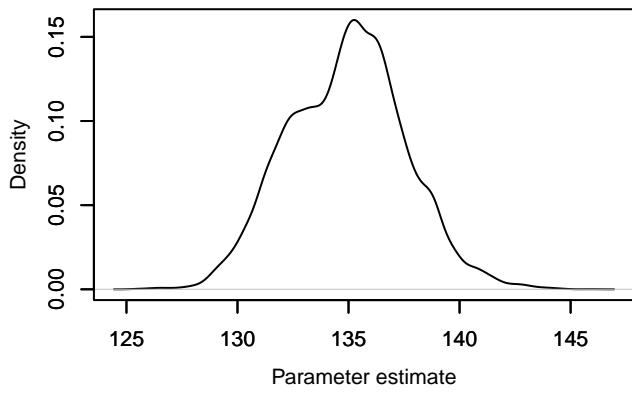
Trace – N_tot_exp[1]**Density – N_tot_exp[1]****Trace – N_tot_exp[2]****Density – N_tot_exp[2]****Trace – N_tot_exp[3]****Density – N_tot_exp[3]**

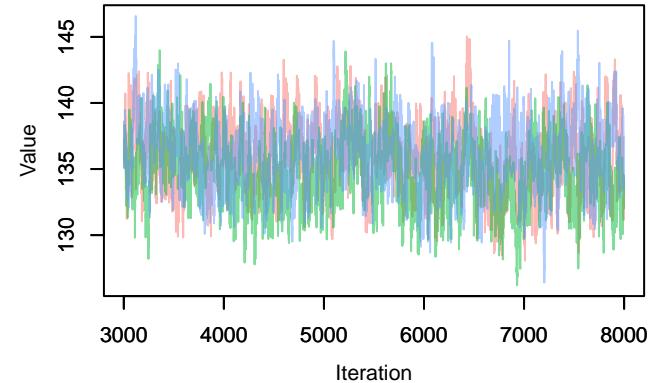
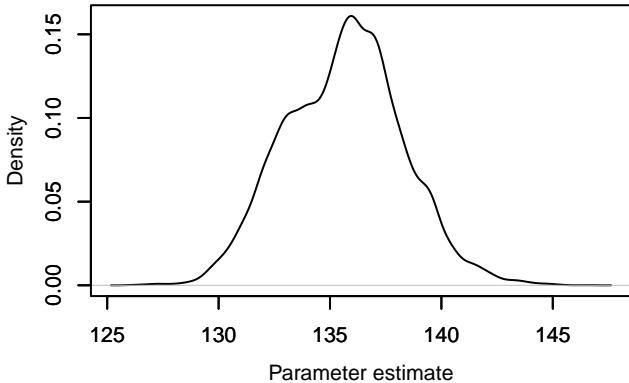
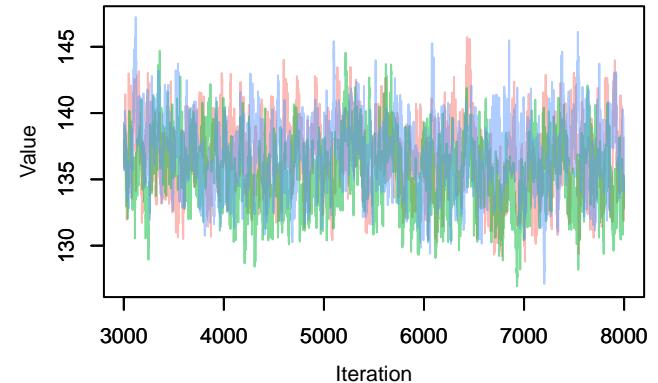
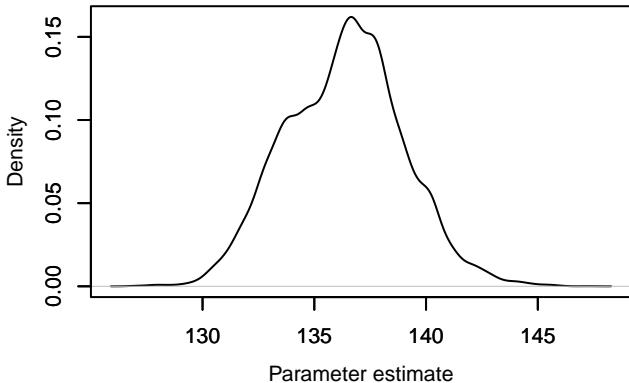
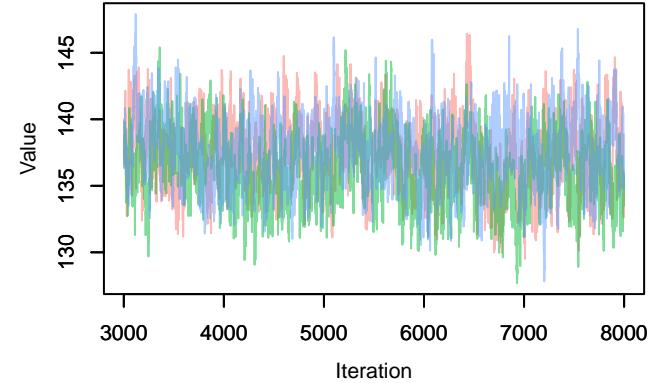
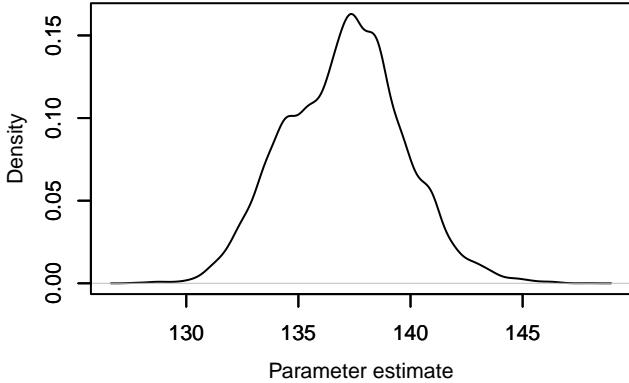
Trace – N_tot_exp[4]**Density – N_tot_exp[4]****Trace – N_tot_exp[5]****Density – N_tot_exp[5]****Trace – N_tot_exp[6]****Density – N_tot_exp[6]**

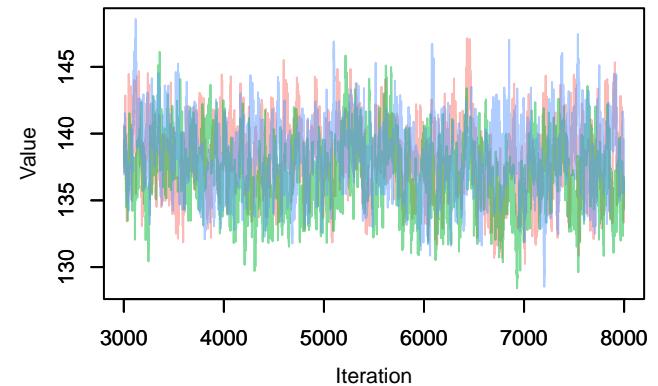
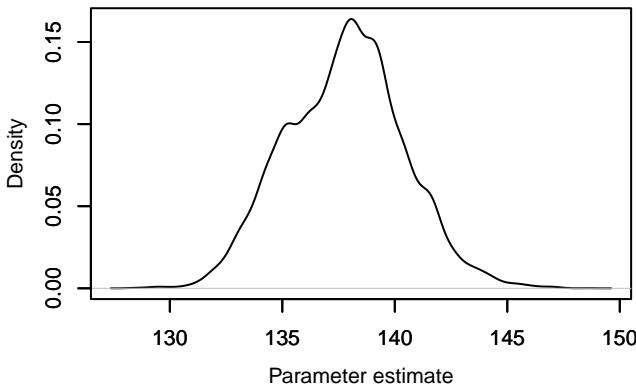
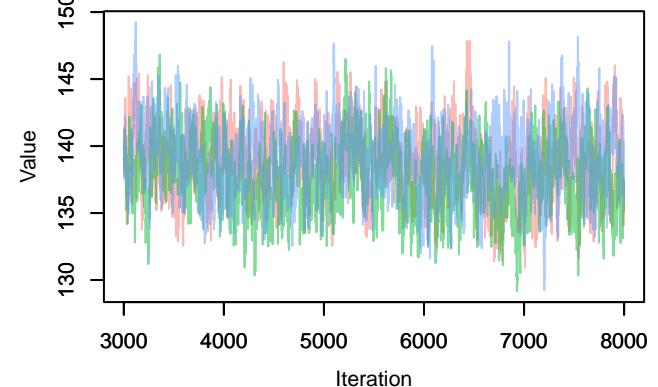
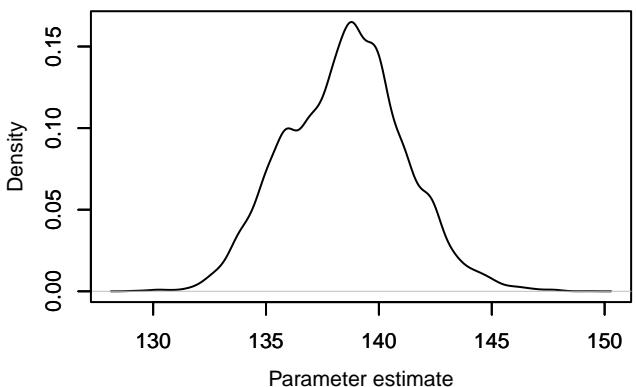
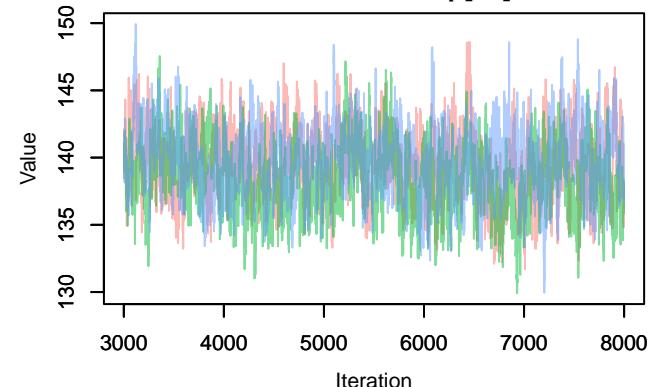
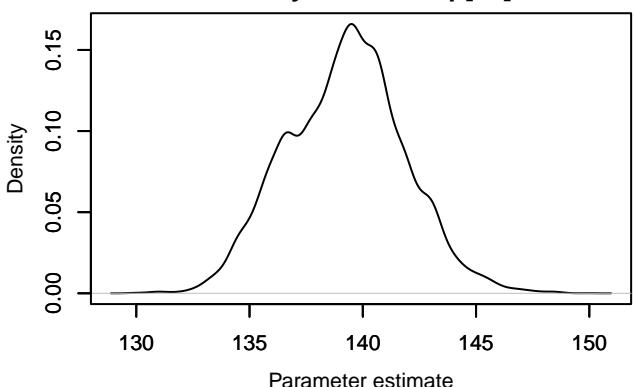
Trace – N_tot_exp[7]**Density – N_tot_exp[7]****Trace – N_tot_exp[8]****Density – N_tot_exp[8]****Trace – N_tot_exp[9]****Density – N_tot_exp[9]**

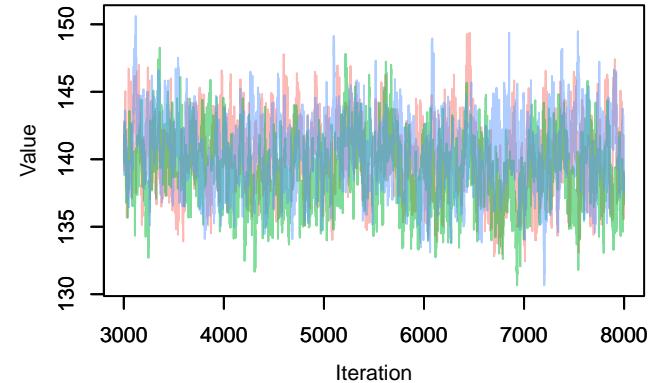
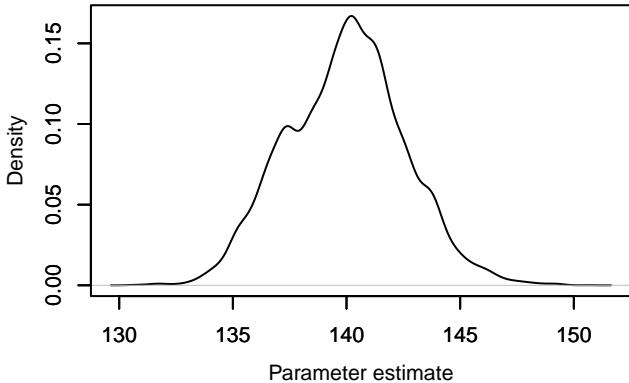
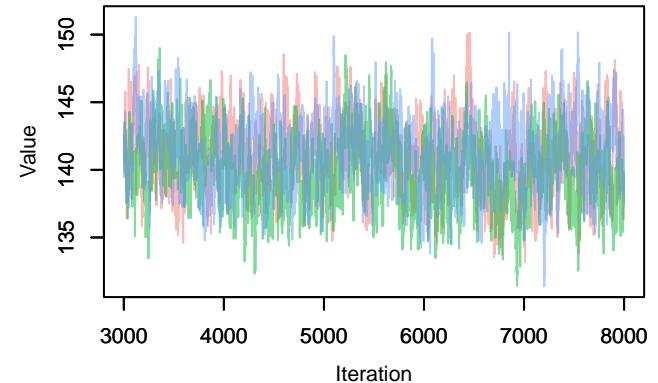
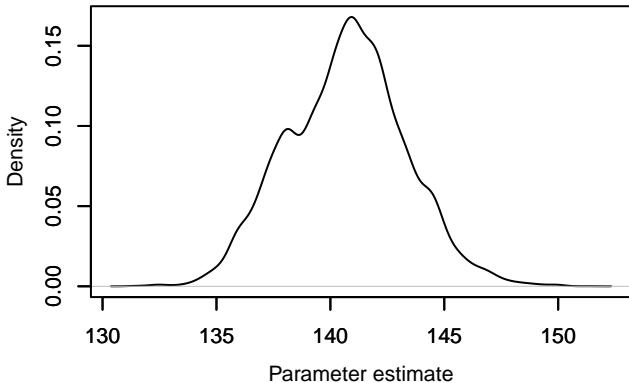
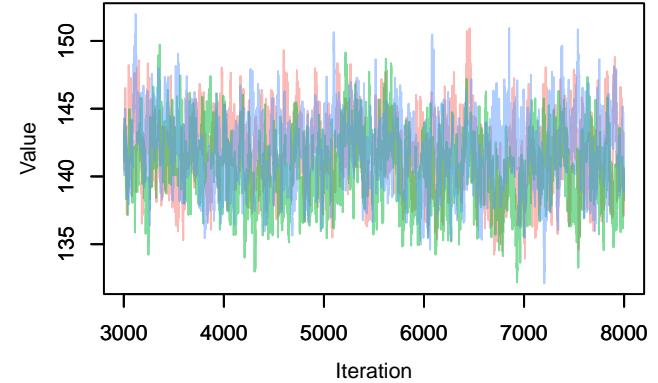
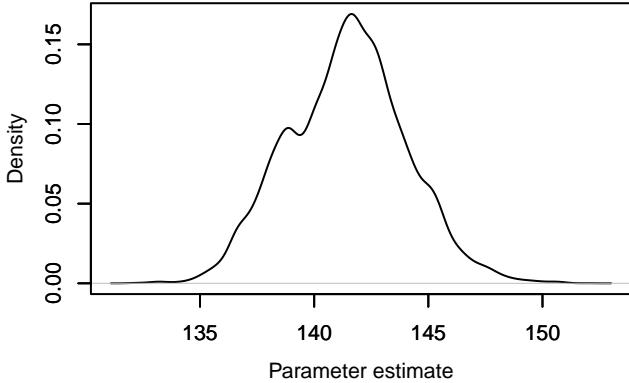
Trace – N_tot_exp[10]**Density – N_tot_exp[10]****Trace – N_tot_exp[11]****Density – N_tot_exp[11]****Trace – N_tot_exp[12]****Density – N_tot_exp[12]**

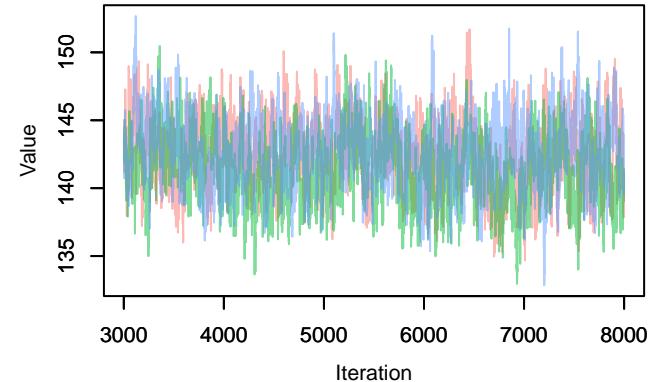
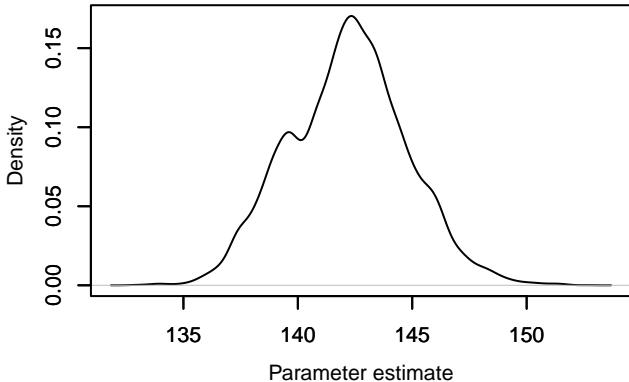
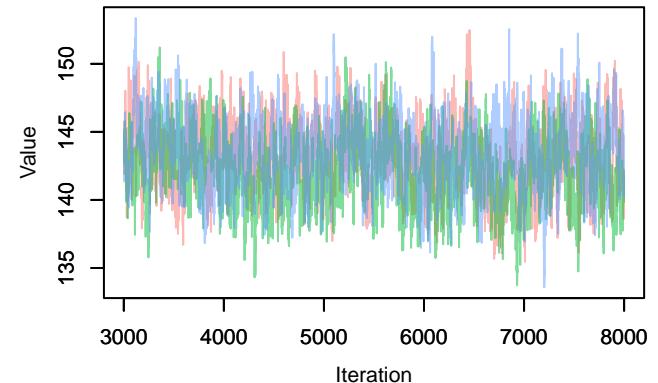
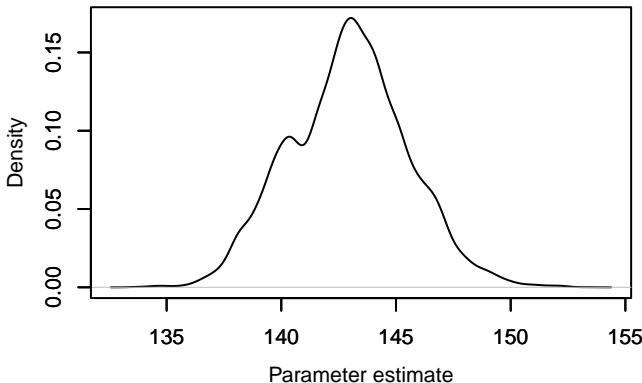
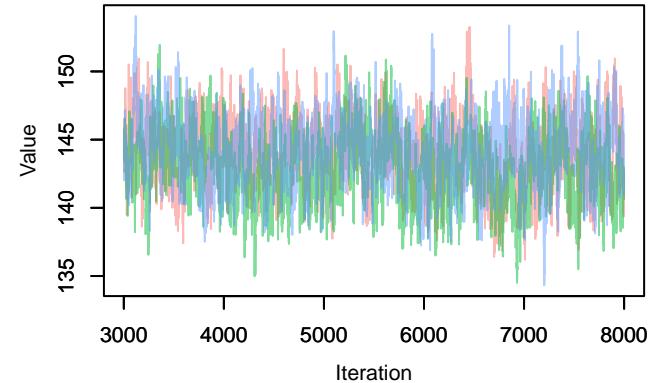
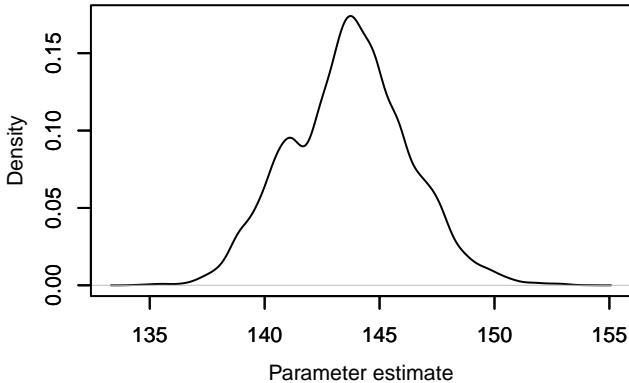
Trace – N_tot_exp[13]**Density – N_tot_exp[13]****Trace – N_tot_exp[14]****Density – N_tot_exp[14]****Trace – N_tot_exp[15]****Density – N_tot_exp[15]**

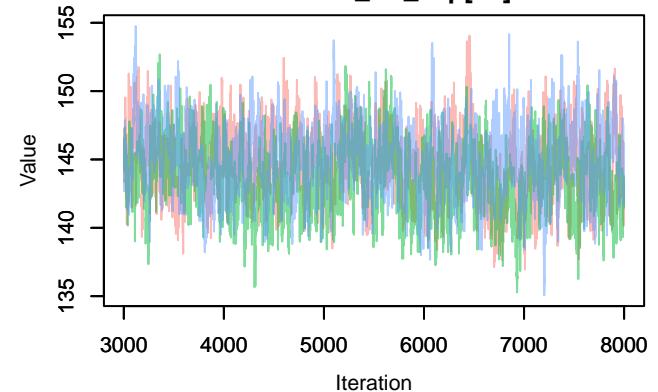
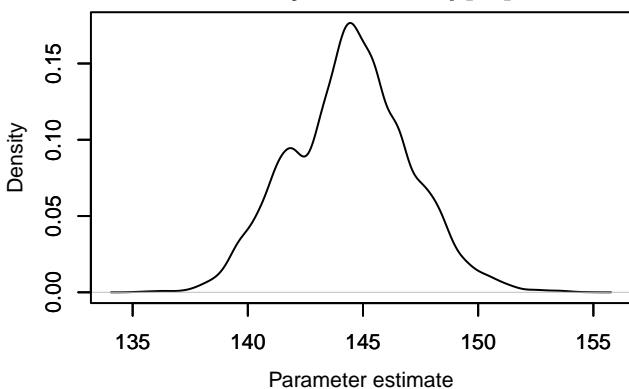
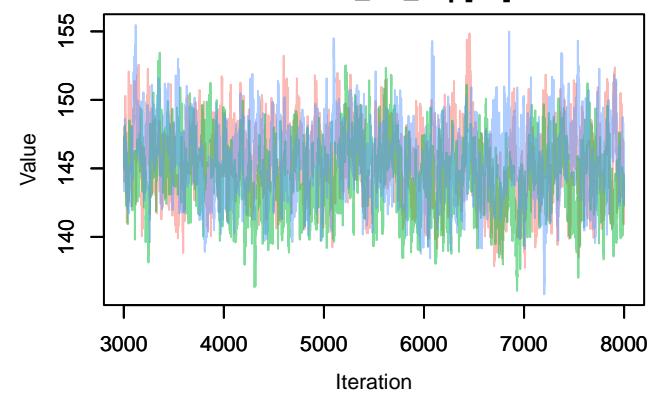
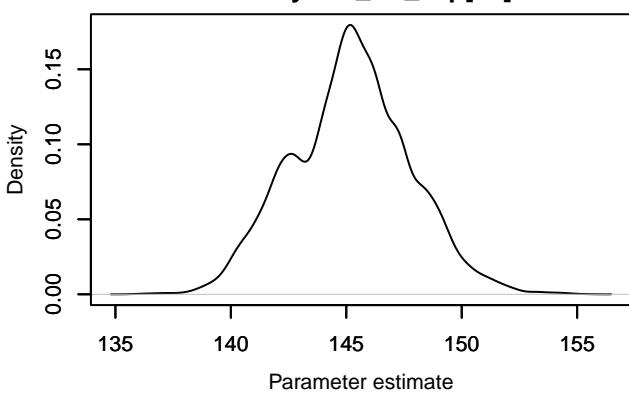
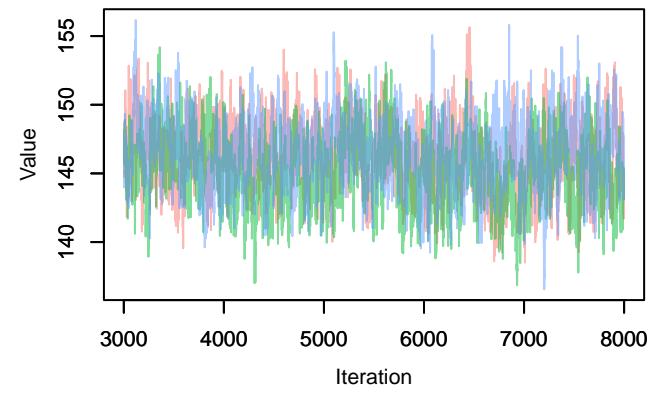
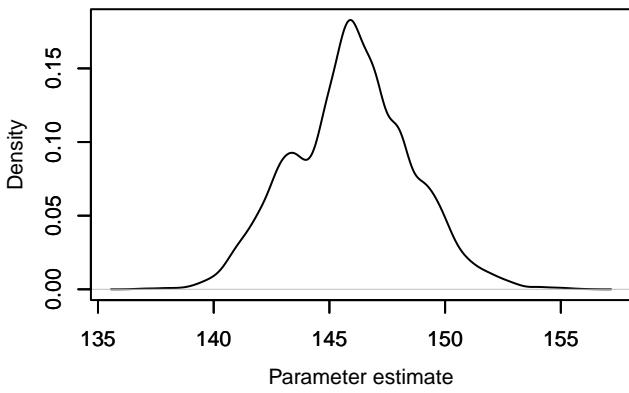
Trace – N_tot_exp[16]**Density – N_tot_exp[16]****Trace – N_tot_exp[17]****Density – N_tot_exp[17]****Trace – N_tot_exp[18]****Density – N_tot_exp[18]**

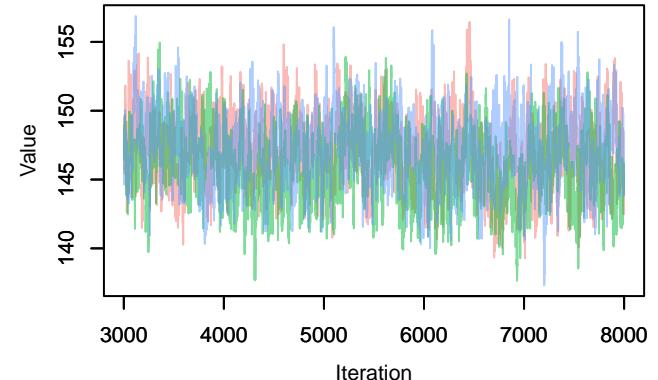
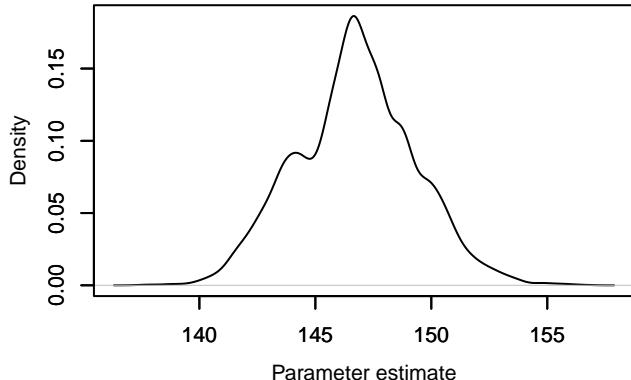
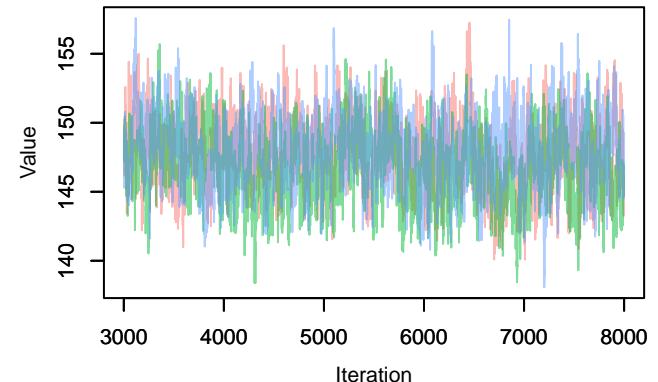
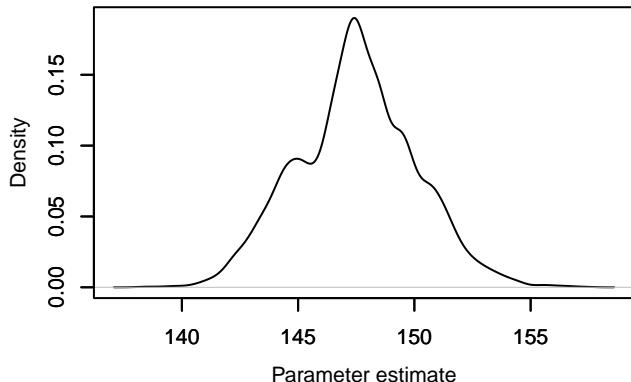
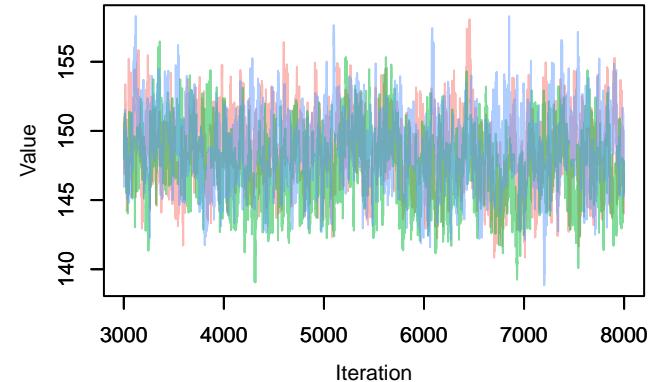
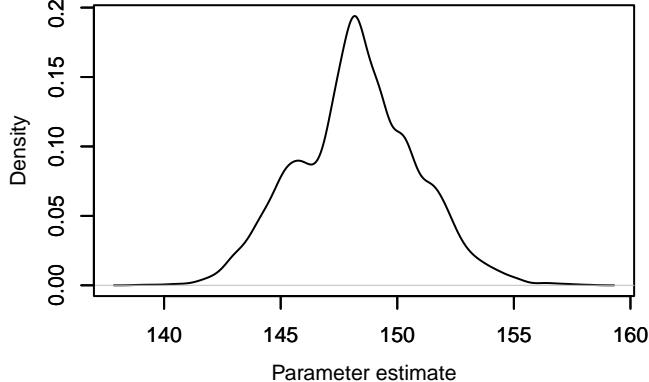
Trace – N_tot_exp[19]**Density – N_tot_exp[19]****Trace – N_tot_exp[20]****Density – N_tot_exp[20]****Trace – N_tot_exp[21]****Density – N_tot_exp[21]**

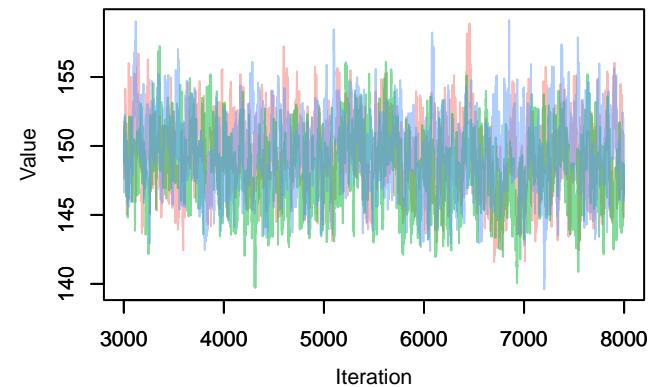
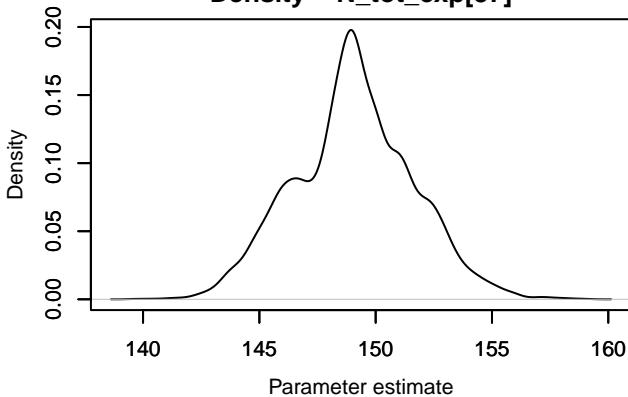
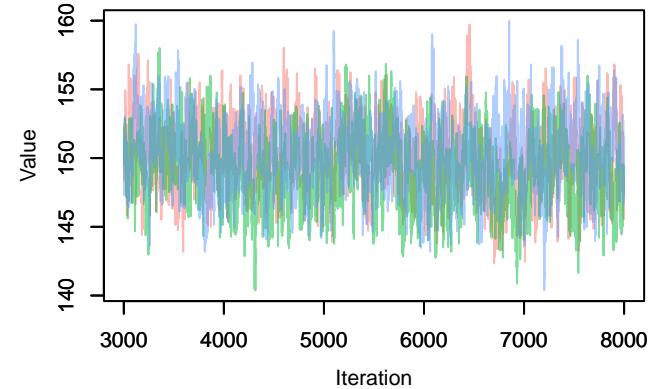
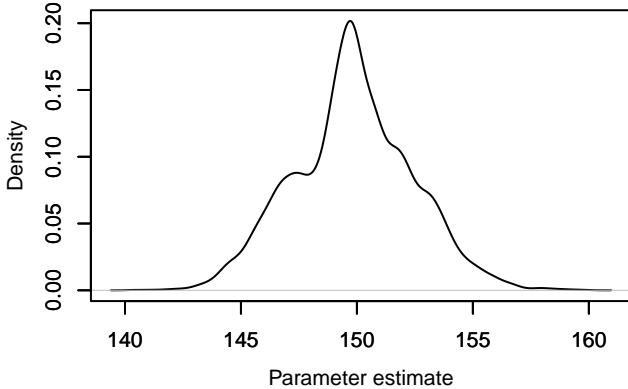
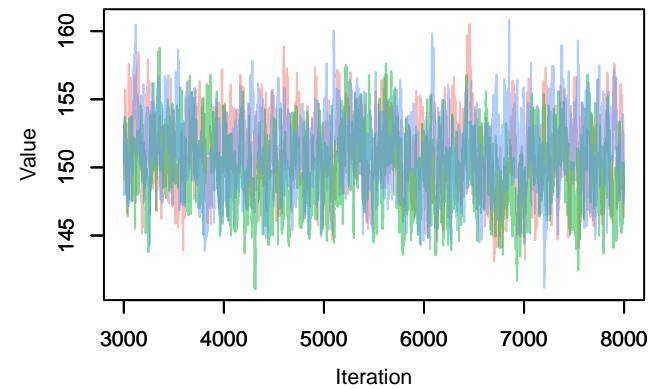
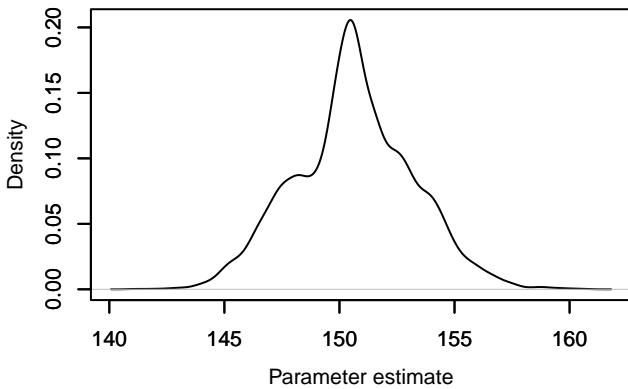
Trace – N_tot_exp[22]**Density – N_tot_exp[22]****Trace – N_tot_exp[23]****Density – N_tot_exp[23]****Trace – N_tot_exp[24]****Density – N_tot_exp[24]**

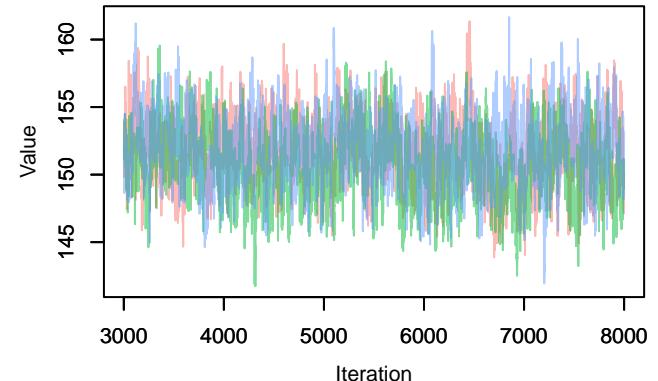
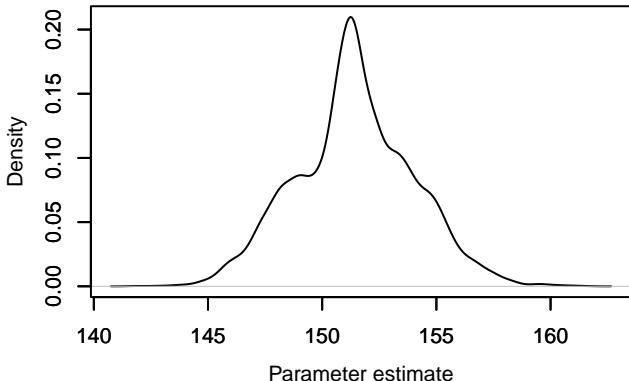
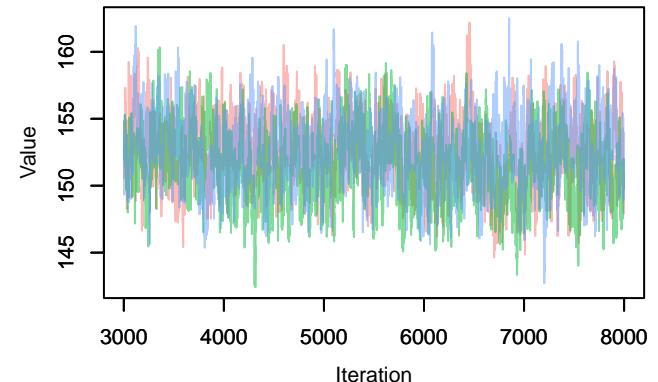
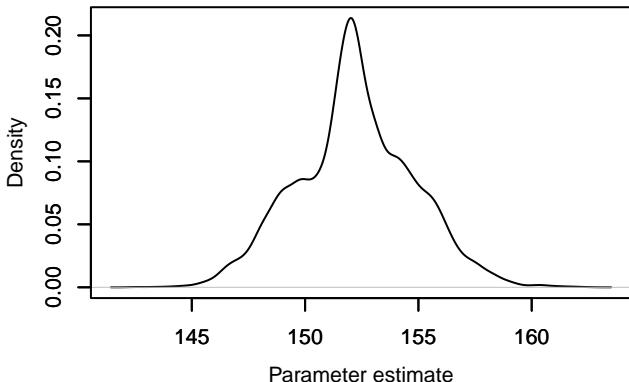
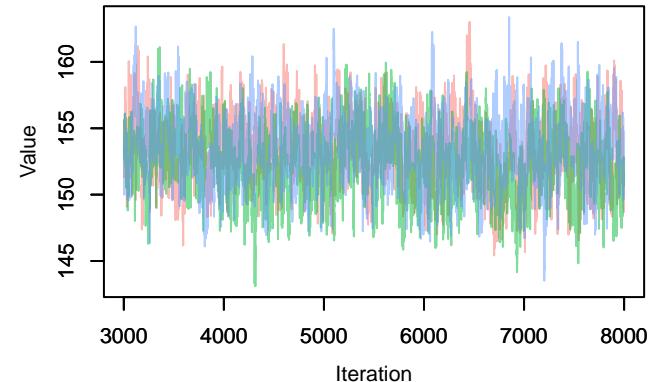
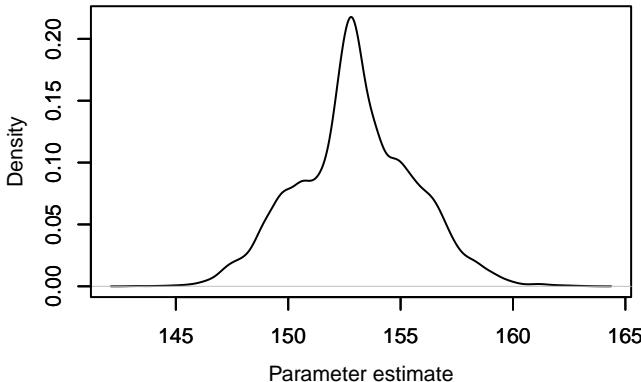
Trace – N_tot_exp[25]**Density – N_tot_exp[25]****Trace – N_tot_exp[26]****Density – N_tot_exp[26]****Trace – N_tot_exp[27]****Density – N_tot_exp[27]**

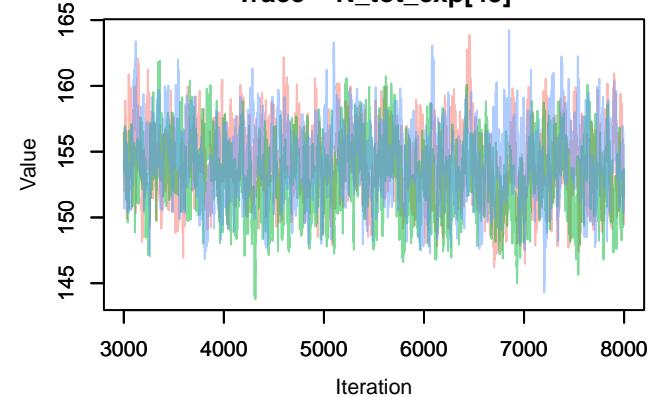
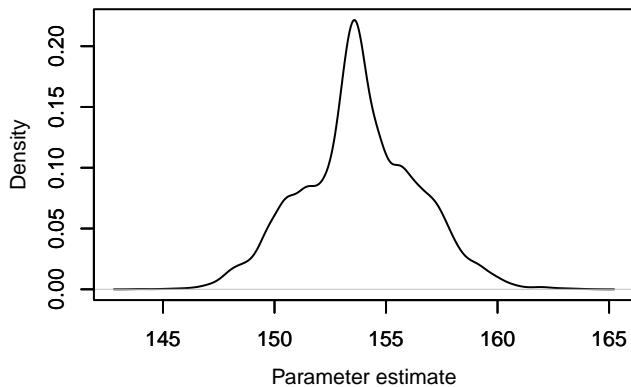
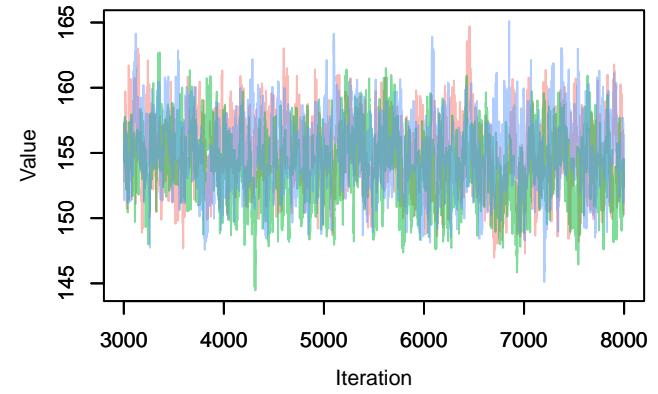
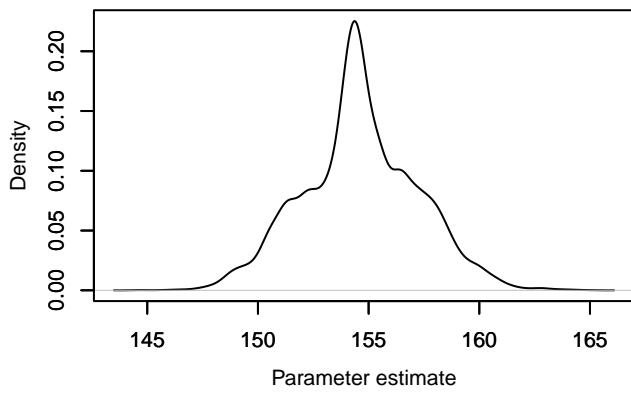
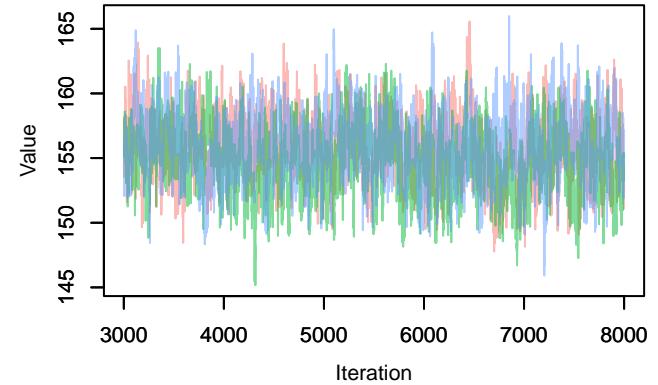
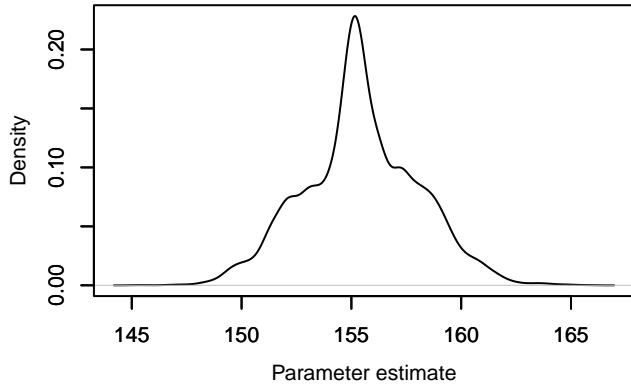
Trace – N_tot_exp[28]**Density – N_tot_exp[28]****Trace – N_tot_exp[29]****Density – N_tot_exp[29]****Trace – N_tot_exp[30]****Density – N_tot_exp[30]**

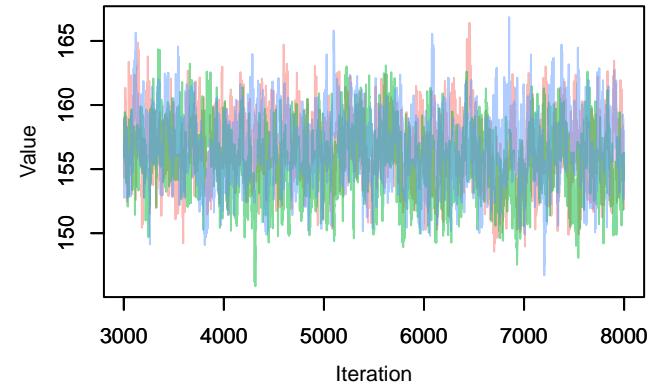
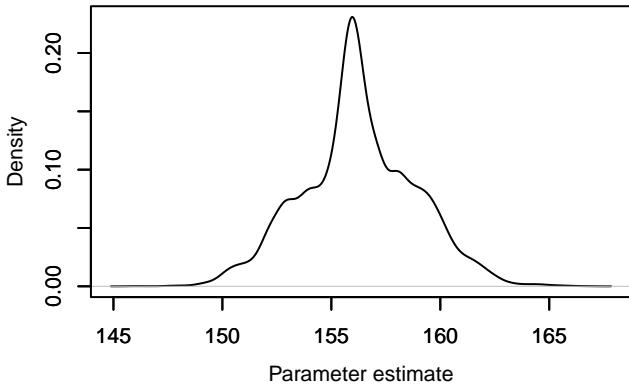
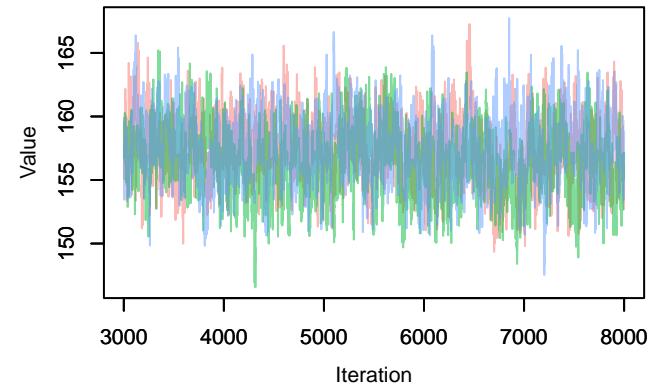
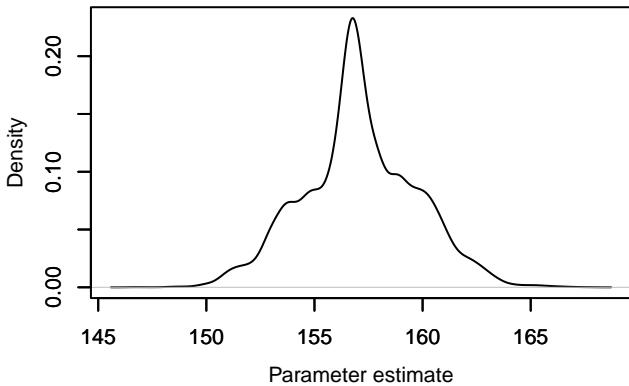
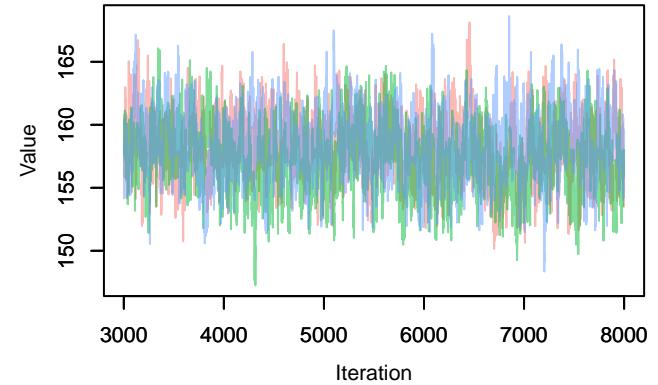
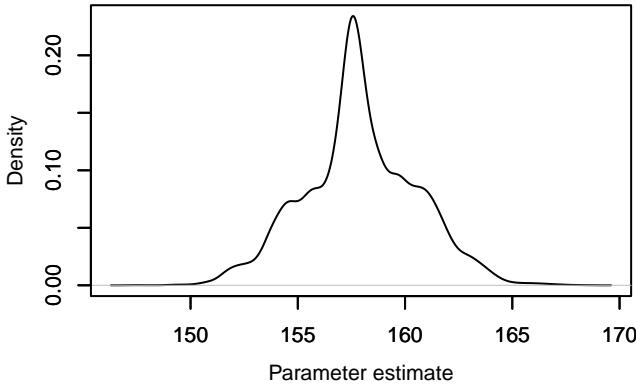
Trace – N_tot_exp[31]**Density – N_tot_exp[31]****Trace – N_tot_exp[32]****Density – N_tot_exp[32]****Trace – N_tot_exp[33]****Density – N_tot_exp[33]**

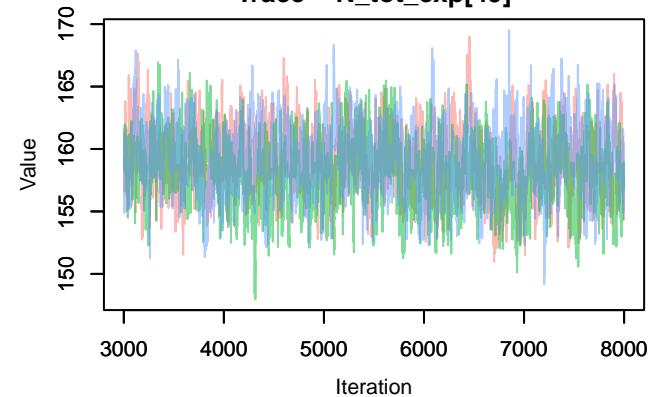
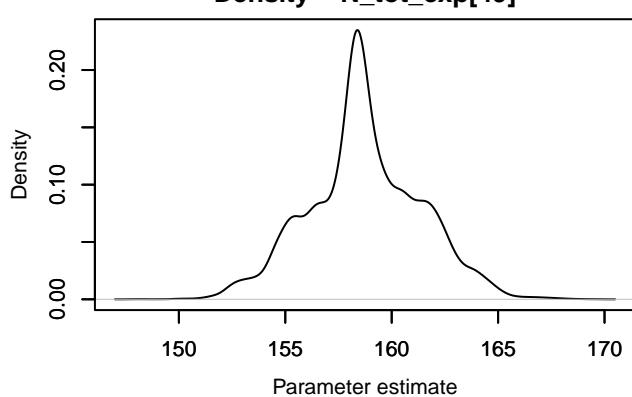
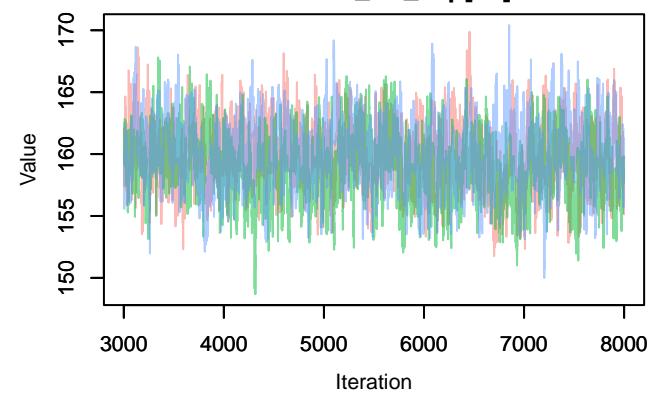
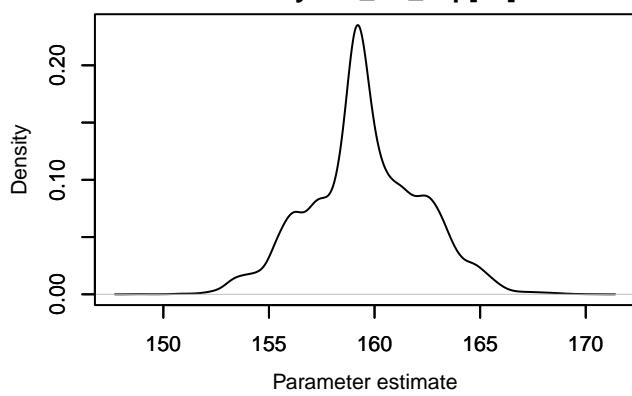
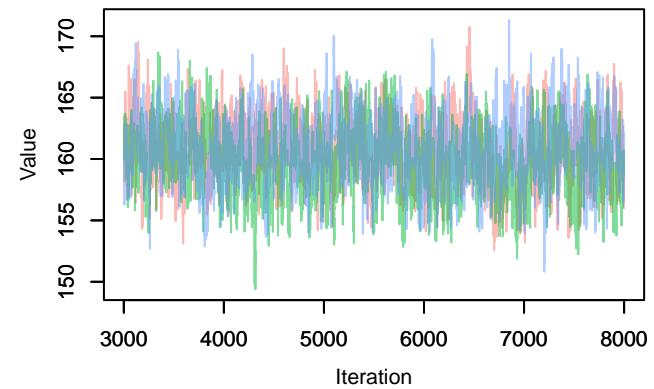
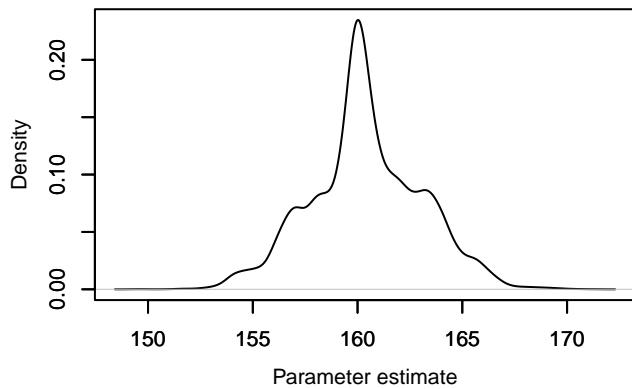
Trace – N_tot_exp[34]**Density – N_tot_exp[34]****Trace – N_tot_exp[35]****Density – N_tot_exp[35]****Trace – N_tot_exp[36]****Density – N_tot_exp[36]**

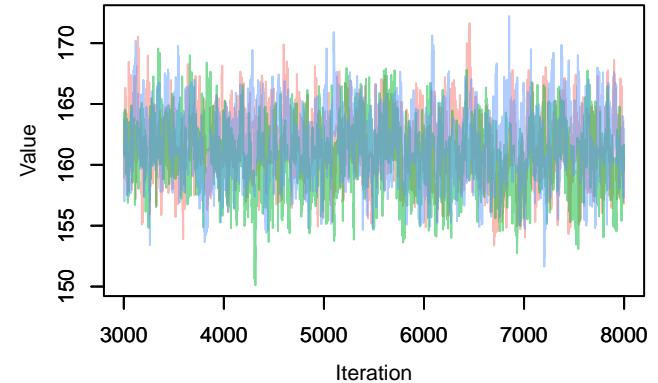
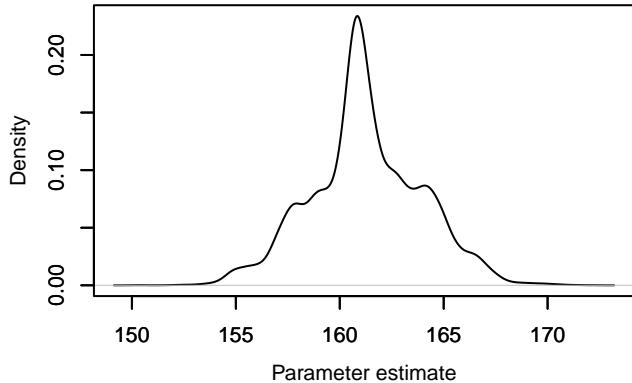
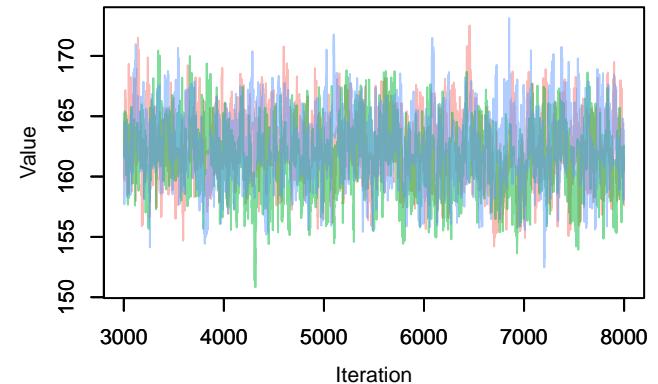
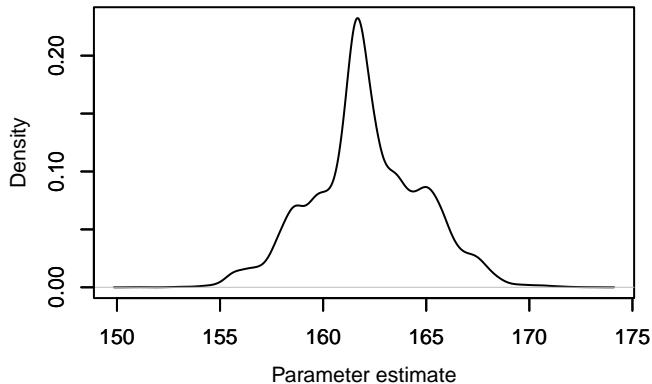
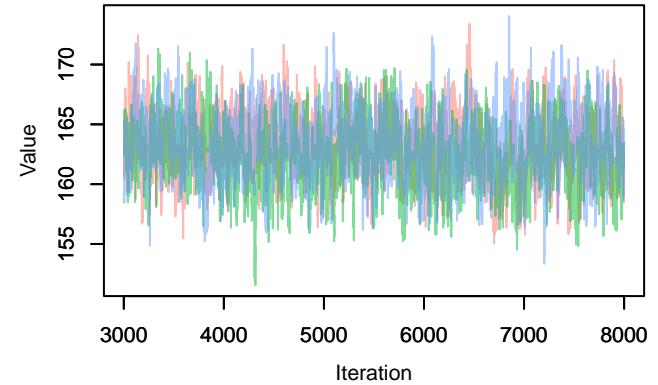
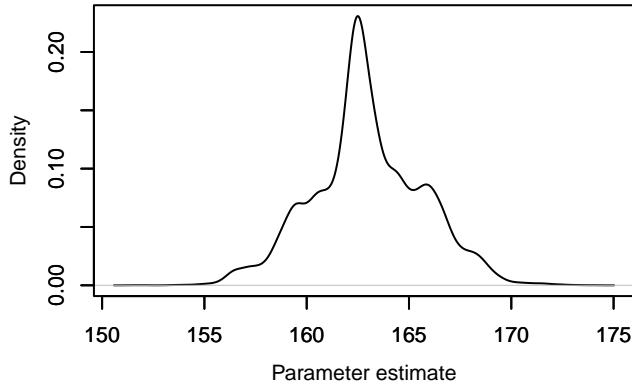
Trace – N_tot_exp[37]**Density – N_tot_exp[37]****Trace – N_tot_exp[38]****Density – N_tot_exp[38]****Trace – N_tot_exp[39]****Density – N_tot_exp[39]**

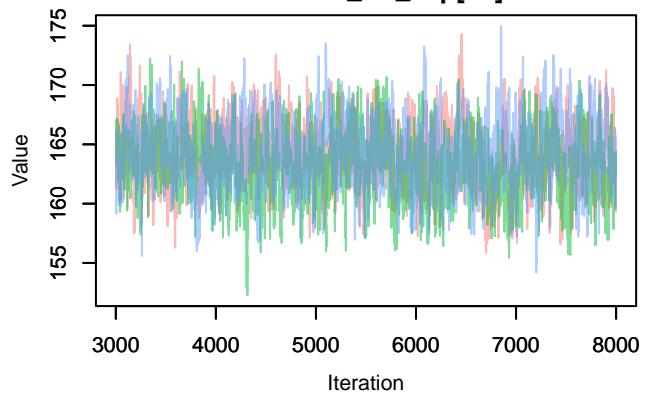
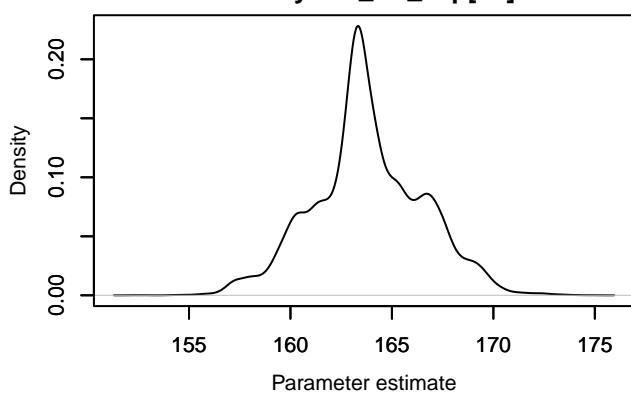
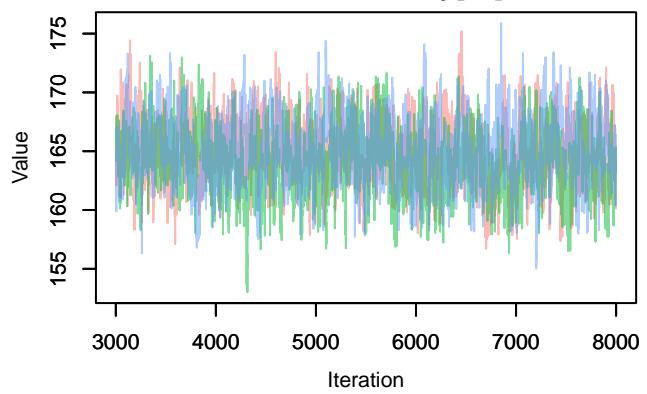
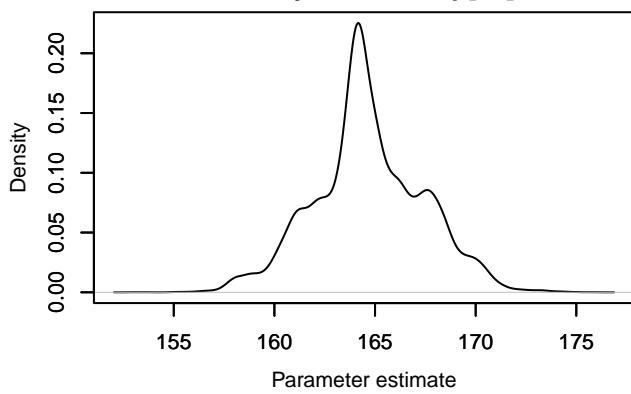
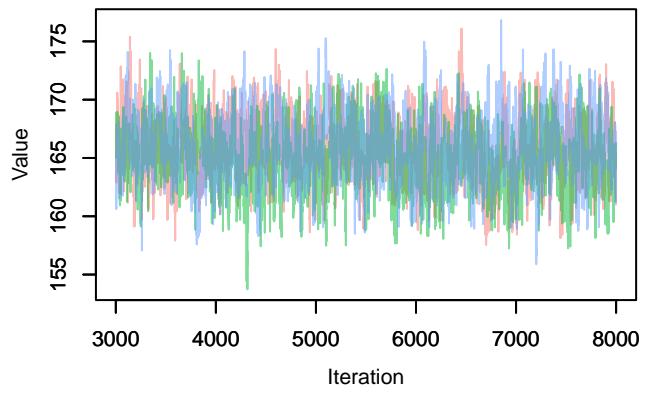
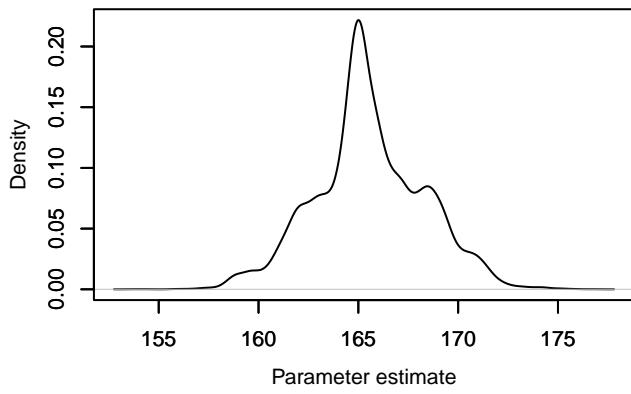
Trace – N_tot_exp[40]**Density – N_tot_exp[40]****Trace – N_tot_exp[41]****Density – N_tot_exp[41]****Trace – N_tot_exp[42]****Density – N_tot_exp[42]**

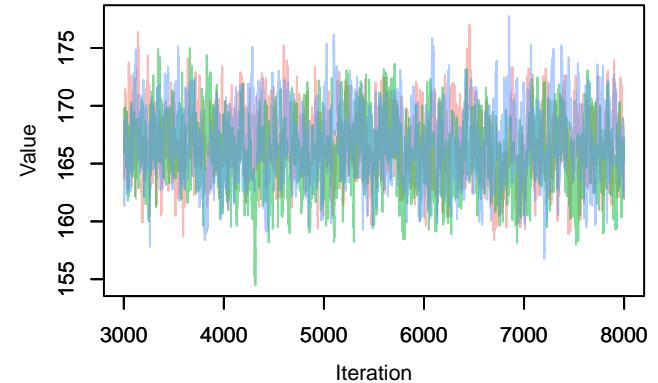
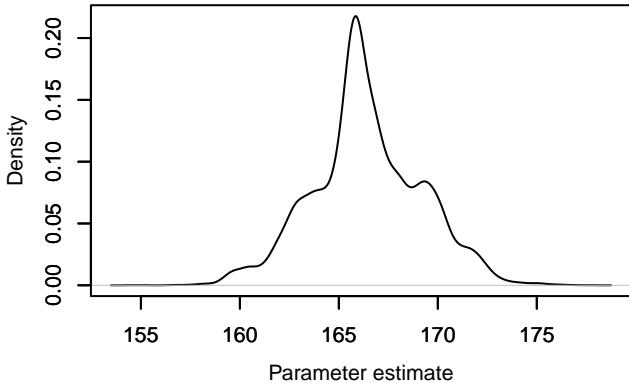
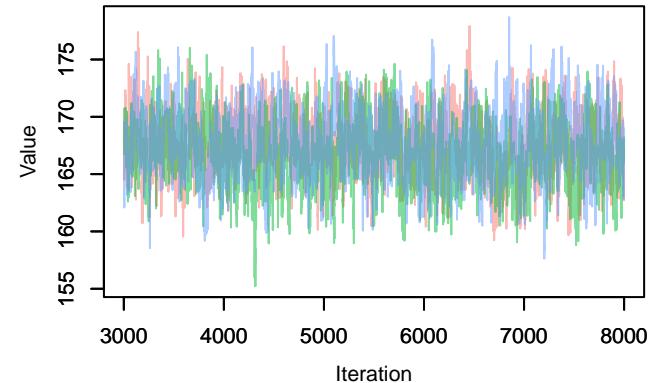
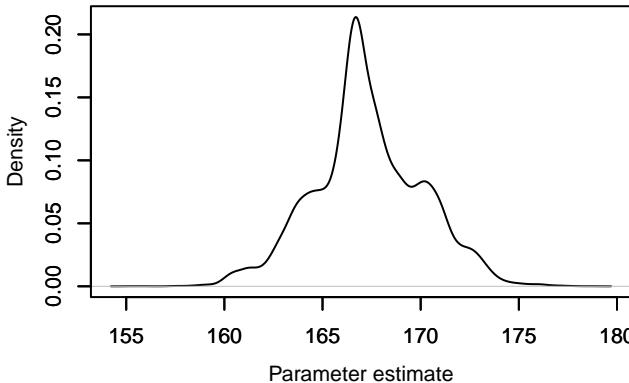
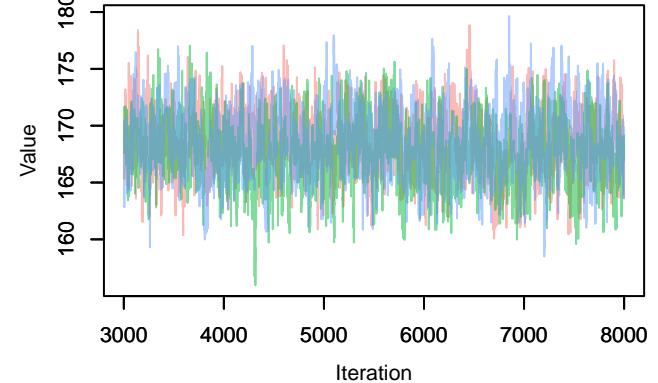
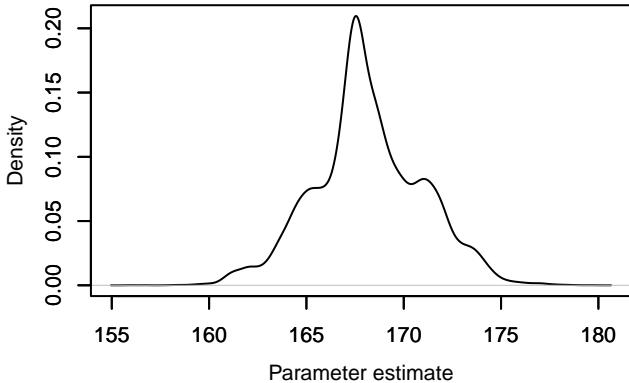
Trace – N_tot_exp[43]**Density – N_tot_exp[43]****Trace – N_tot_exp[44]****Density – N_tot_exp[44]****Trace – N_tot_exp[45]****Density – N_tot_exp[45]**

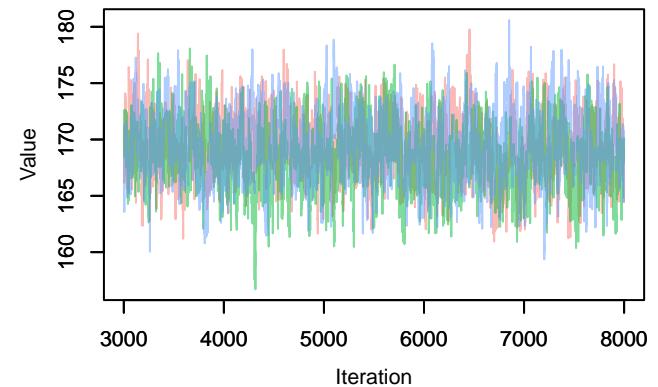
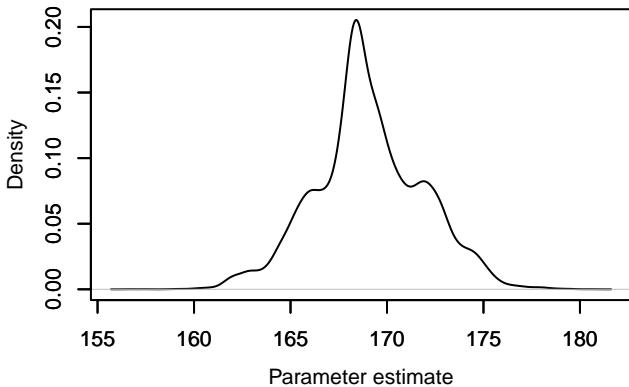
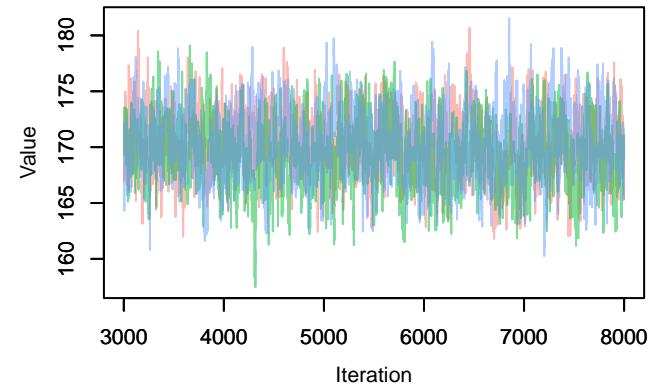
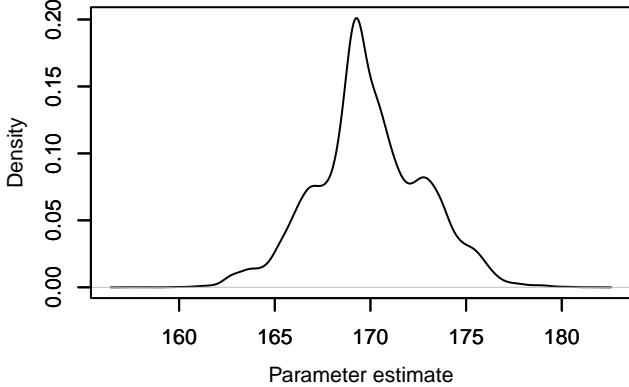
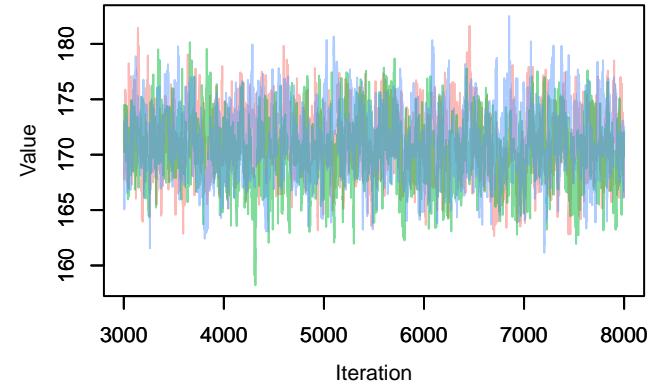
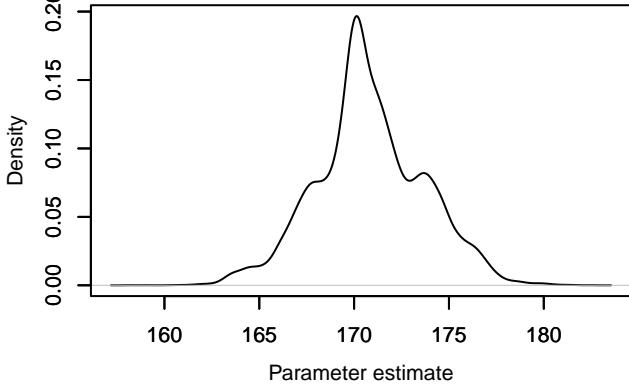
Trace – N_tot_exp[46]**Density – N_tot_exp[46]****Trace – N_tot_exp[47]****Density – N_tot_exp[47]****Trace – N_tot_exp[48]****Density – N_tot_exp[48]**

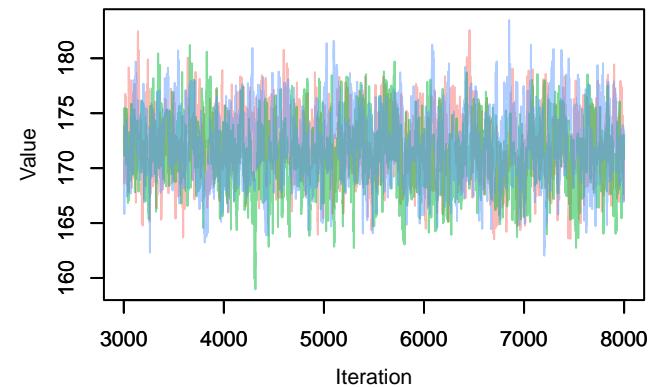
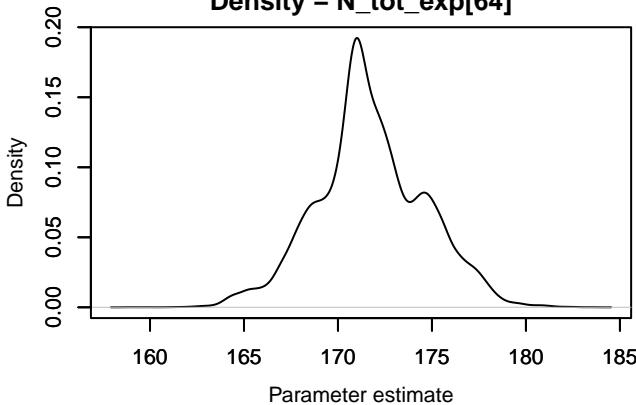
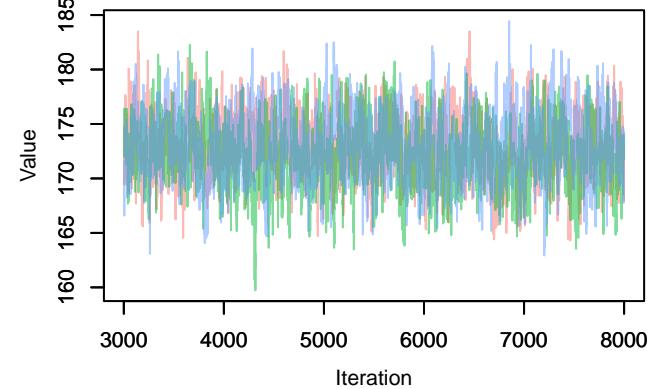
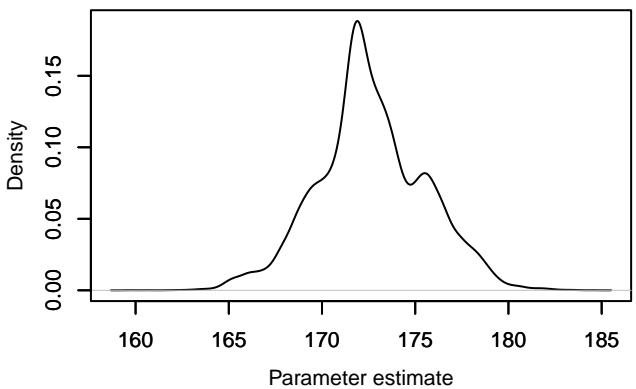
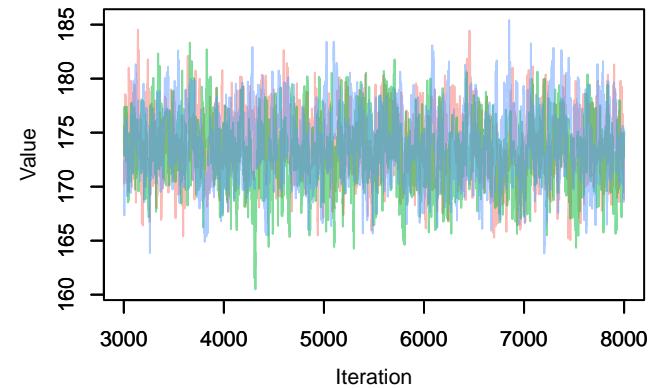
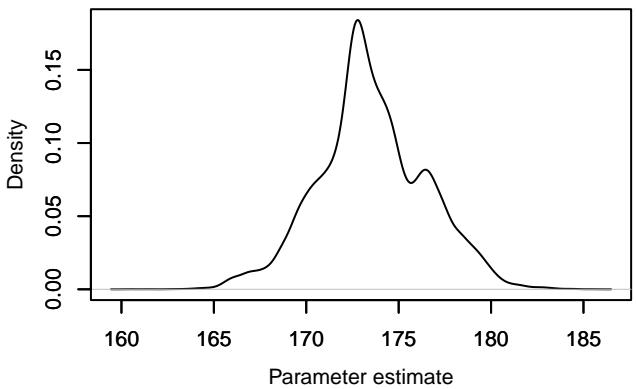
Trace – N_tot_exp[49]**Density – N_tot_exp[49]****Trace – N_tot_exp[50]****Density – N_tot_exp[50]****Trace – N_tot_exp[51]****Density – N_tot_exp[51]**

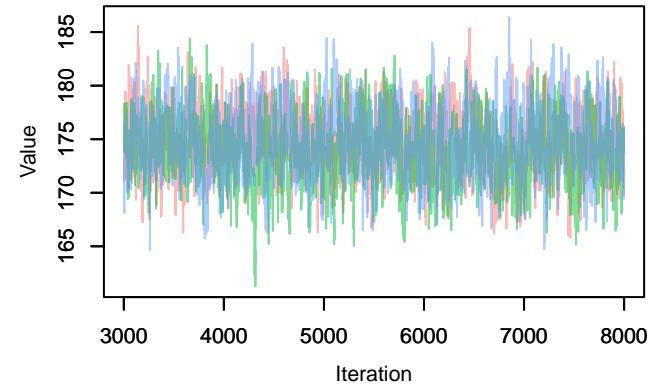
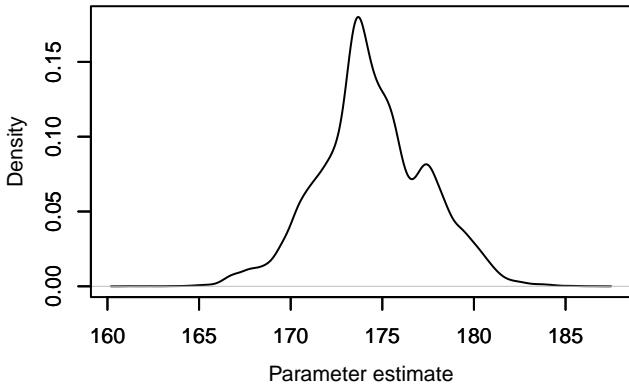
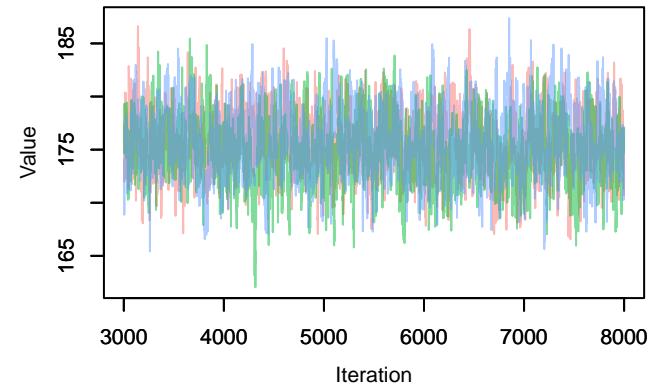
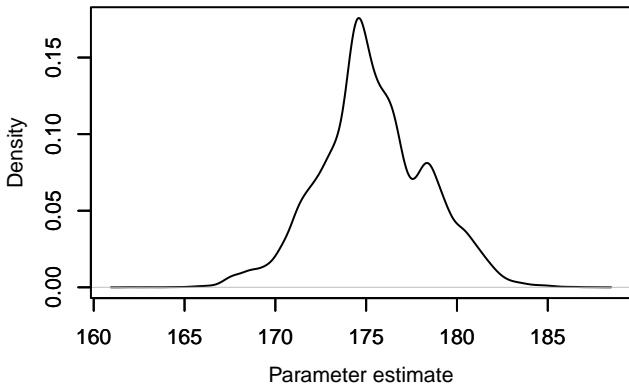
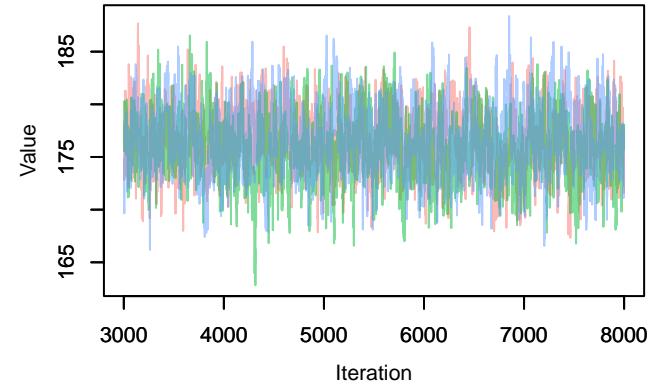
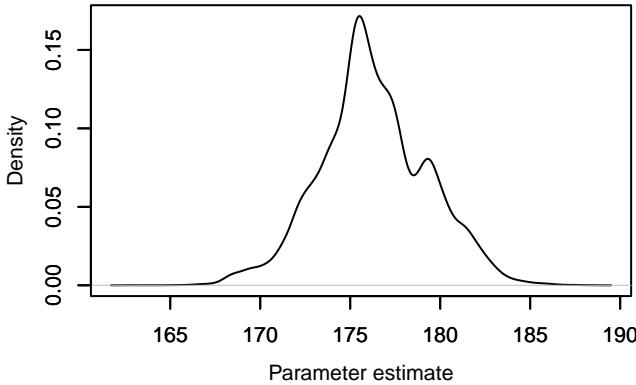
Trace – N_tot_exp[52]**Density – N_tot_exp[52]****Trace – N_tot_exp[53]****Density – N_tot_exp[53]****Trace – N_tot_exp[54]****Density – N_tot_exp[54]**

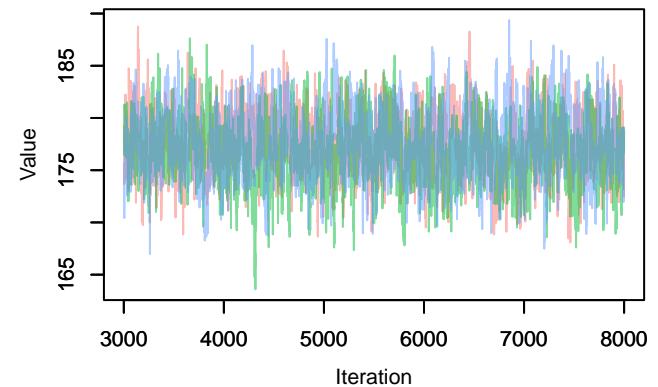
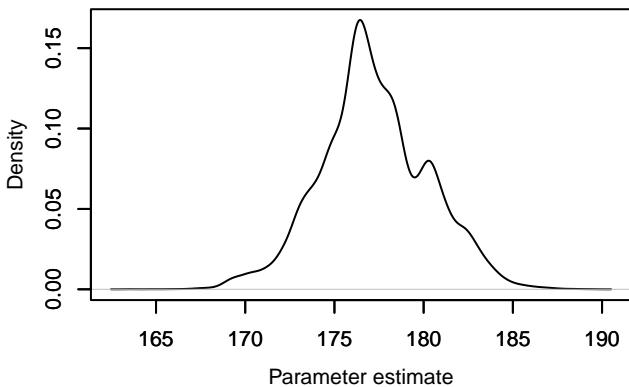
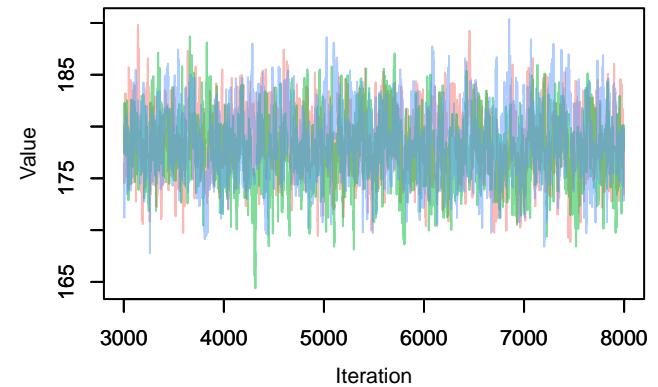
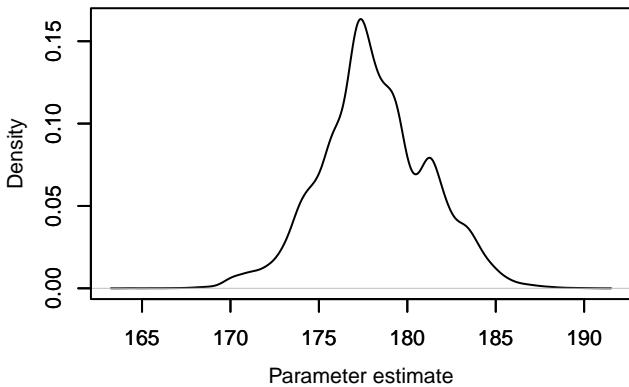
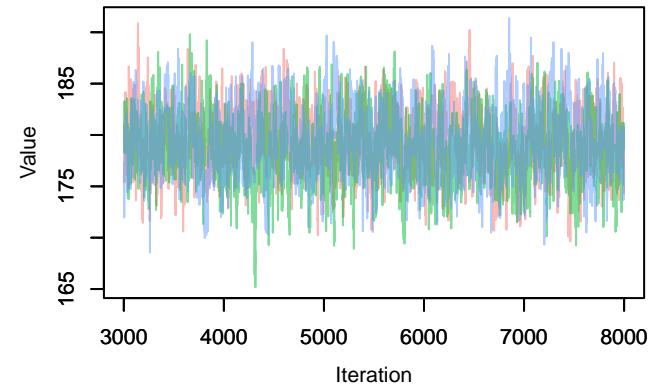
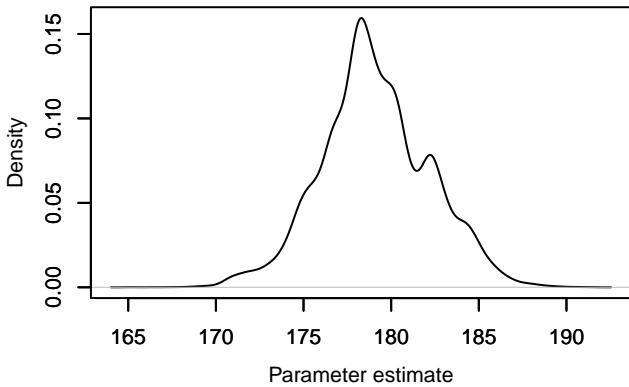
Trace – N_tot_exp[55]**Density – N_tot_exp[55]****Trace – N_tot_exp[56]****Density – N_tot_exp[56]****Trace – N_tot_exp[57]****Density – N_tot_exp[57]**

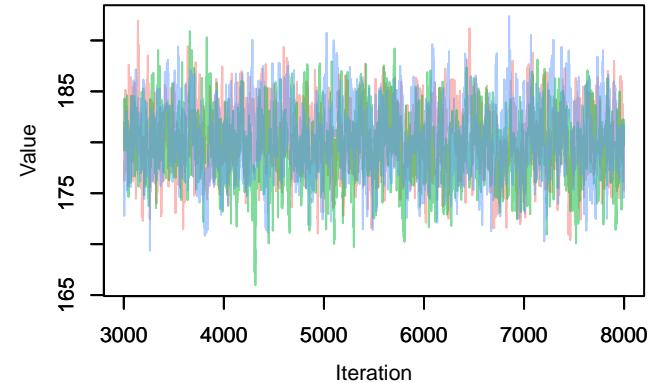
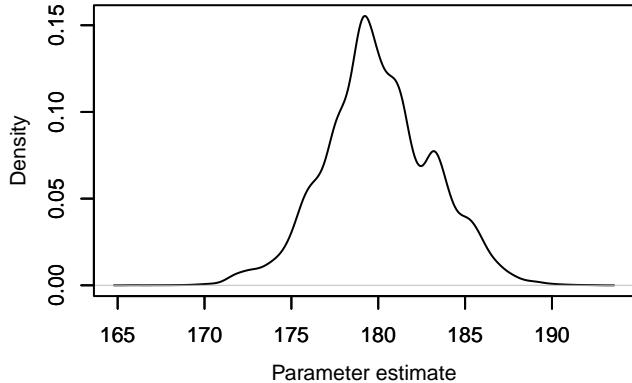
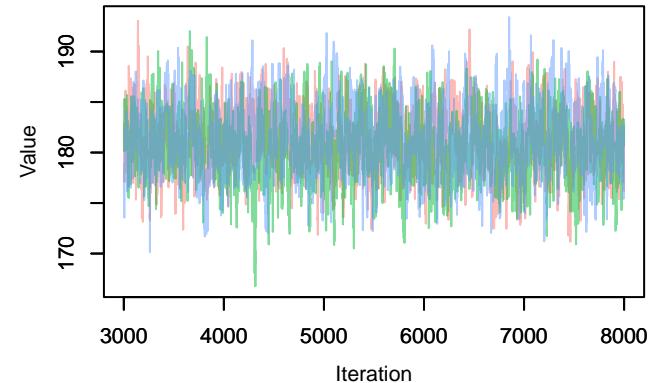
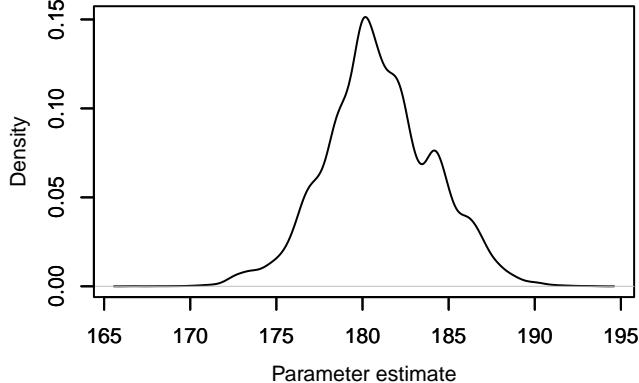
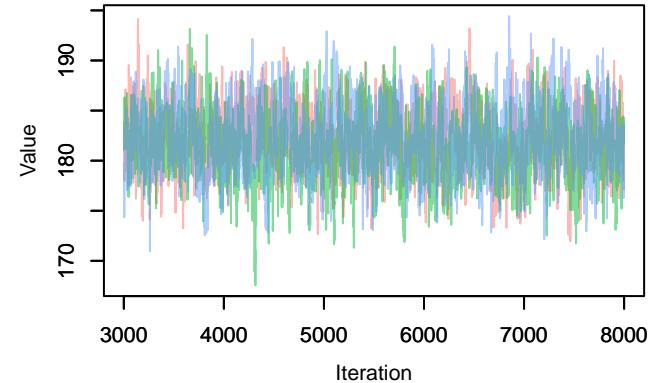
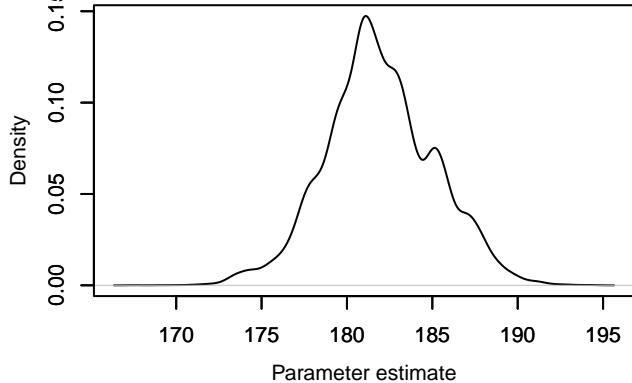
Trace – N_tot_exp[58]**Density – N_tot_exp[58]****Trace – N_tot_exp[59]****Density – N_tot_exp[59]****Trace – N_tot_exp[60]****Density – N_tot_exp[60]**

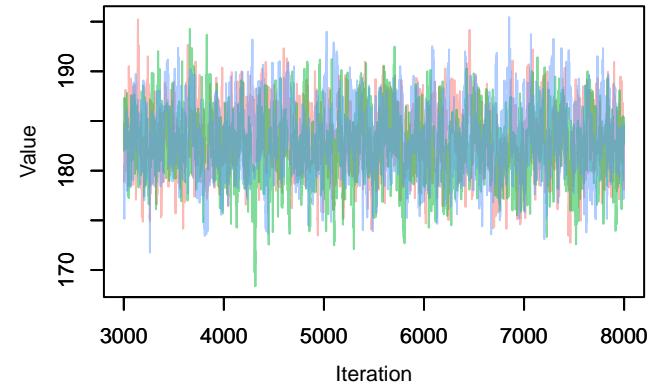
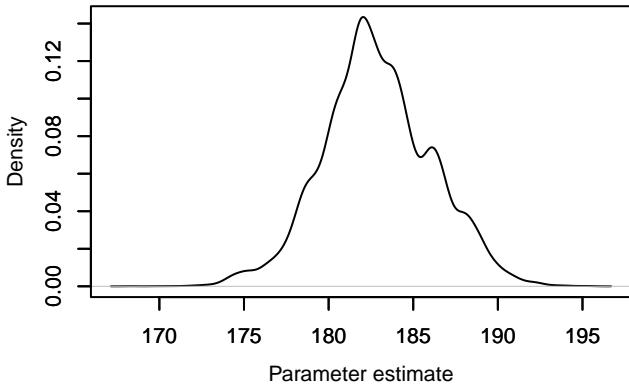
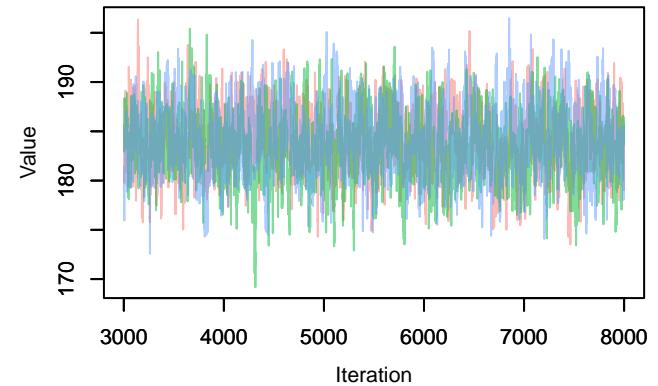
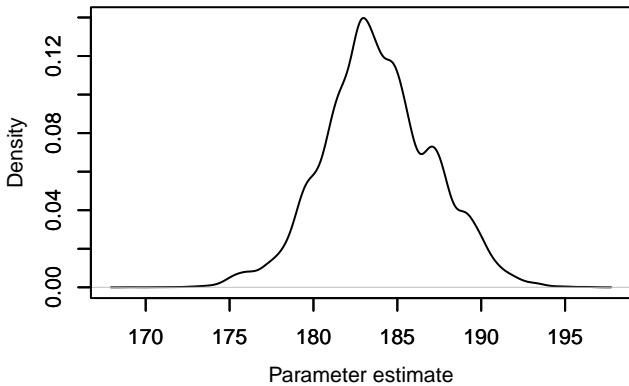
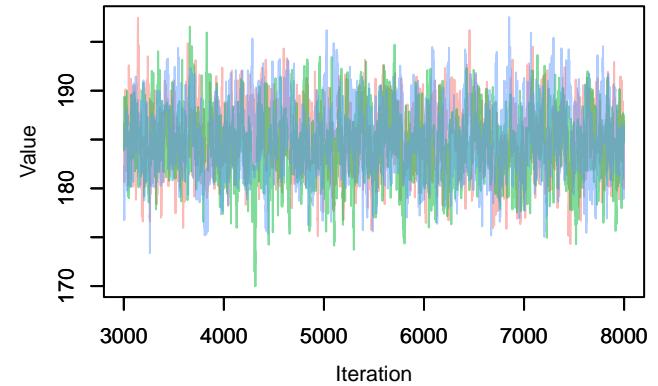
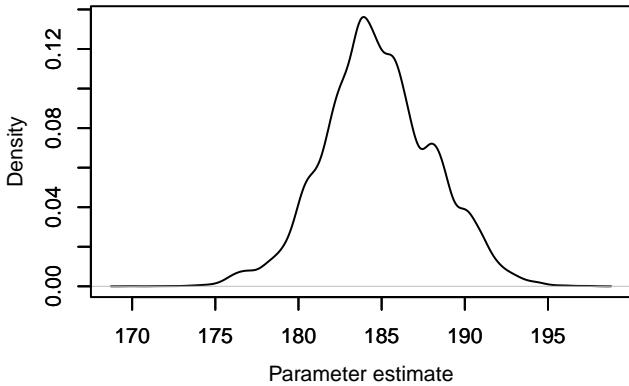
Trace – N_tot_exp[61]**Density – N_tot_exp[61]****Trace – N_tot_exp[62]****Density – N_tot_exp[62]****Trace – N_tot_exp[63]****Density – N_tot_exp[63]**

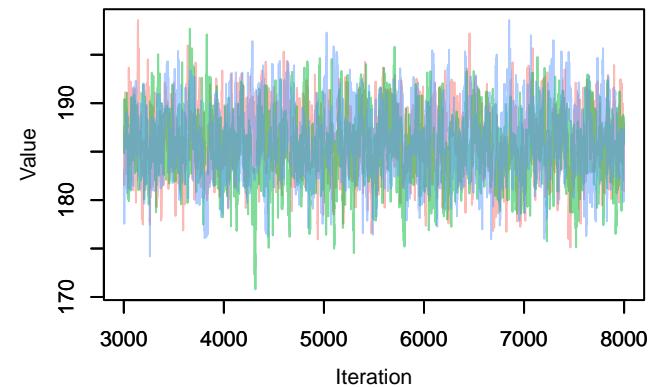
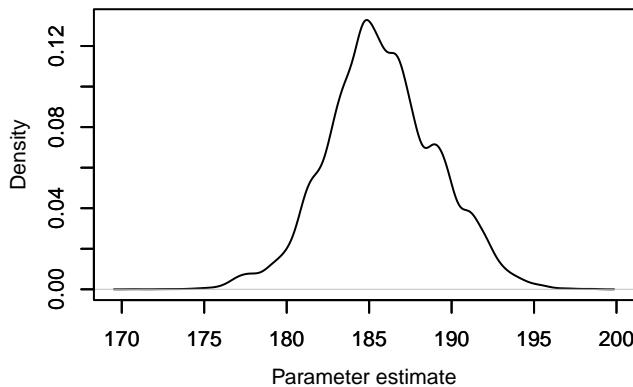
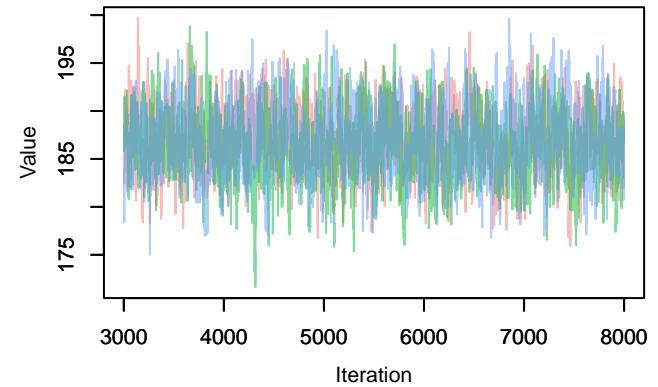
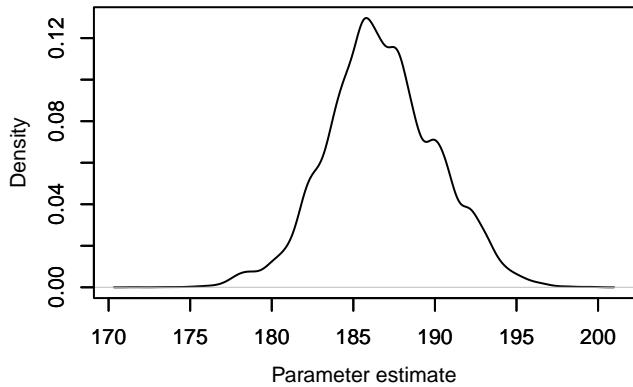
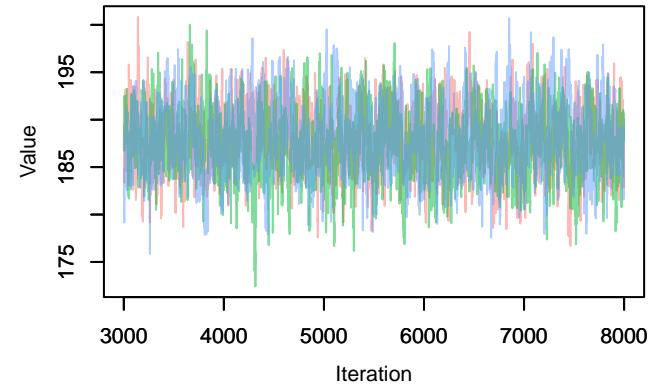
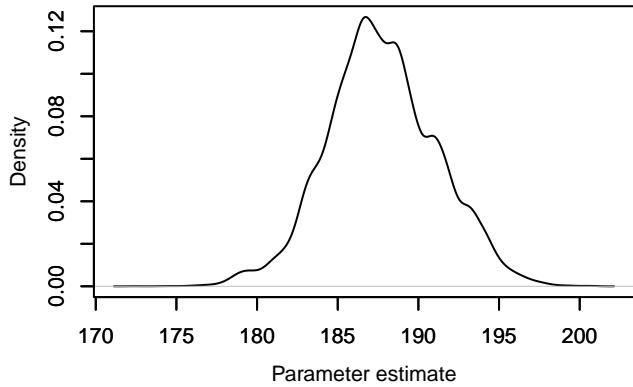
Trace – N_tot_exp[64]**Density – N_tot_exp[64]****Trace – N_tot_exp[65]****Density – N_tot_exp[65]****Trace – N_tot_exp[66]****Density – N_tot_exp[66]**

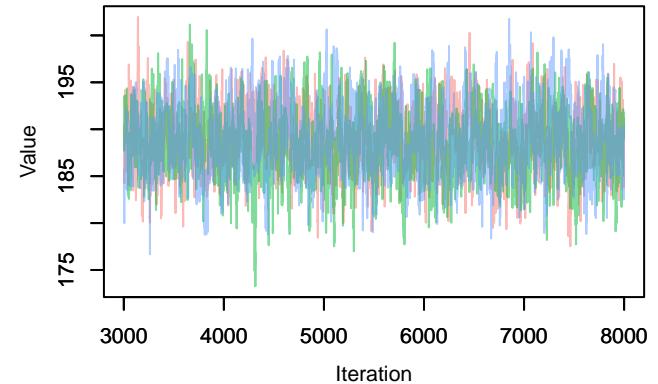
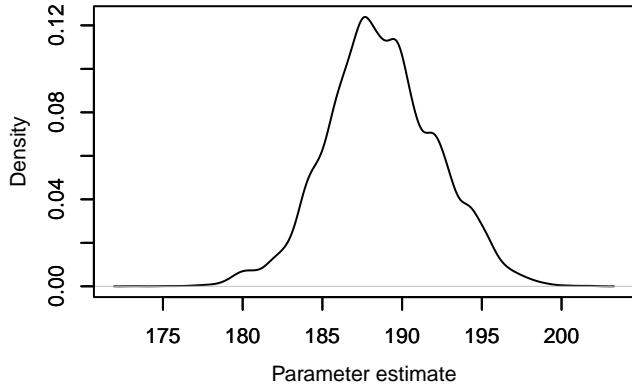
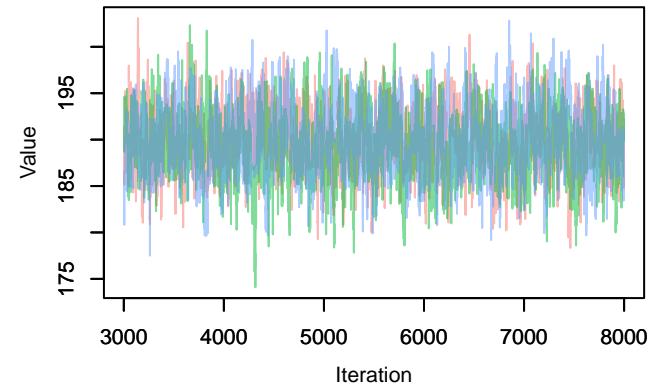
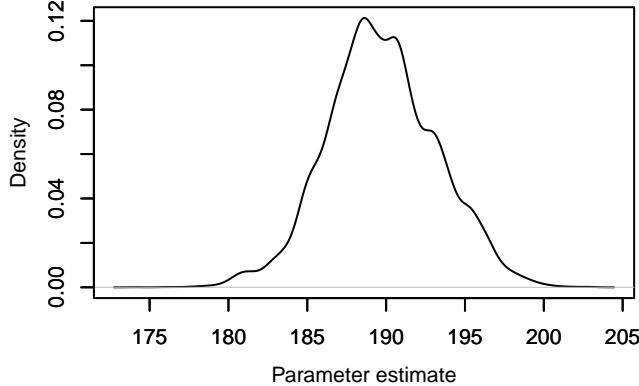
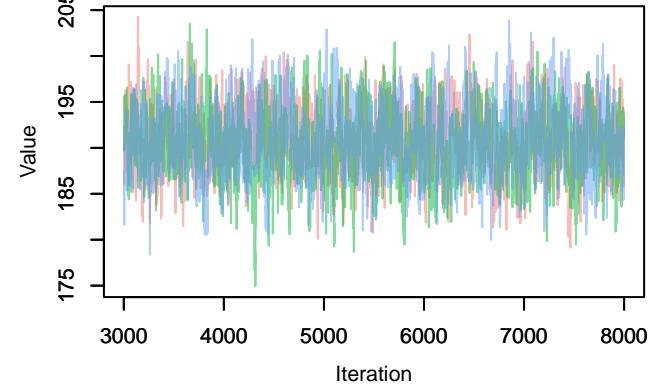
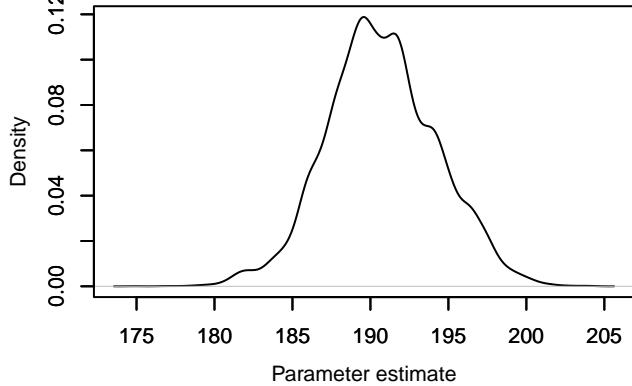
Trace – N_tot_exp[67]**Density – N_tot_exp[67]****Trace – N_tot_exp[68]****Density – N_tot_exp[68]****Trace – N_tot_exp[69]****Density – N_tot_exp[69]**

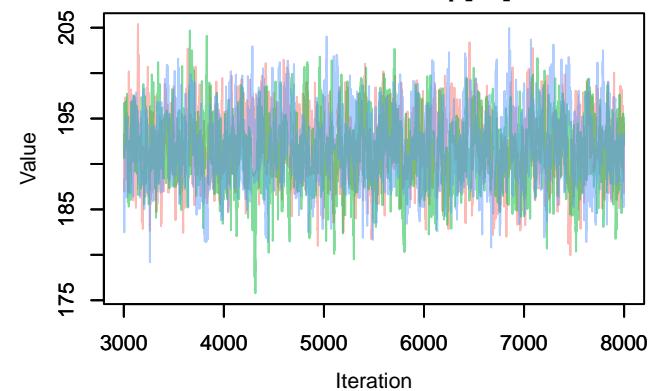
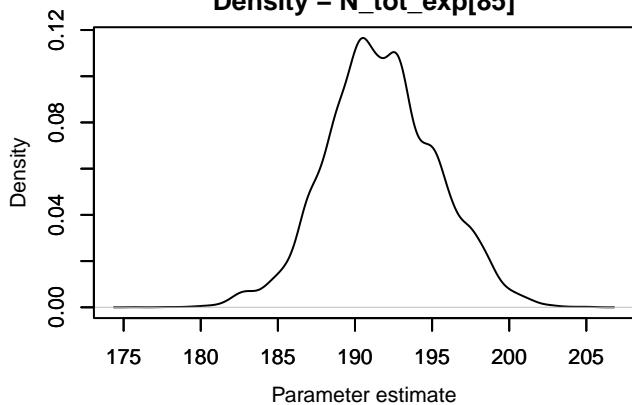
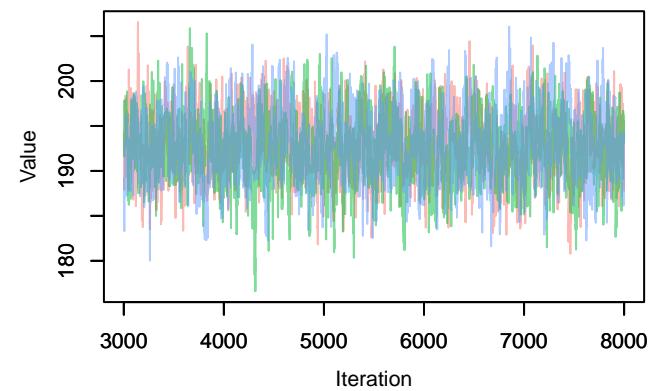
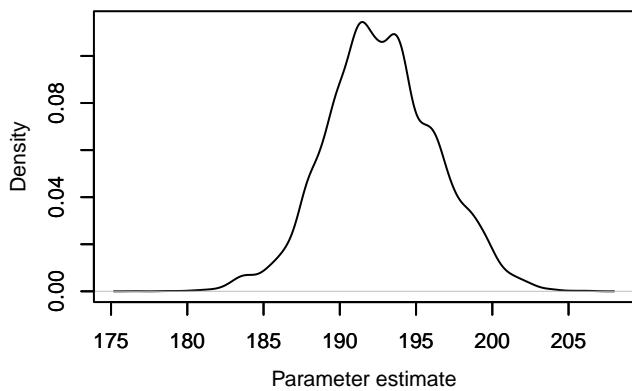
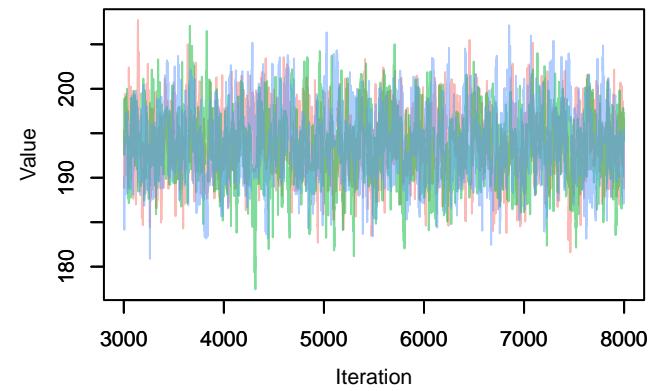
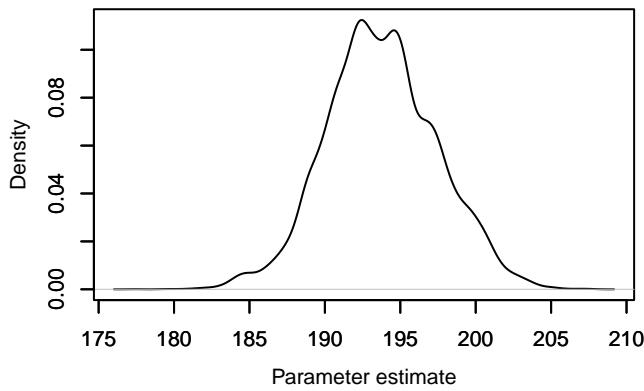
Trace – N_tot_exp[70]**Density – N_tot_exp[70]****Trace – N_tot_exp[71]****Density – N_tot_exp[71]****Trace – N_tot_exp[72]****Density – N_tot_exp[72]**

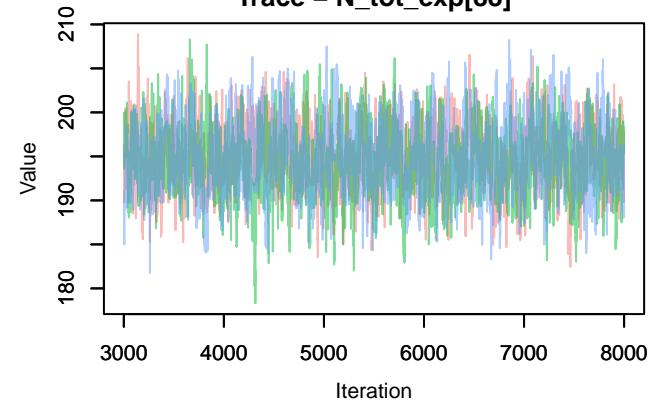
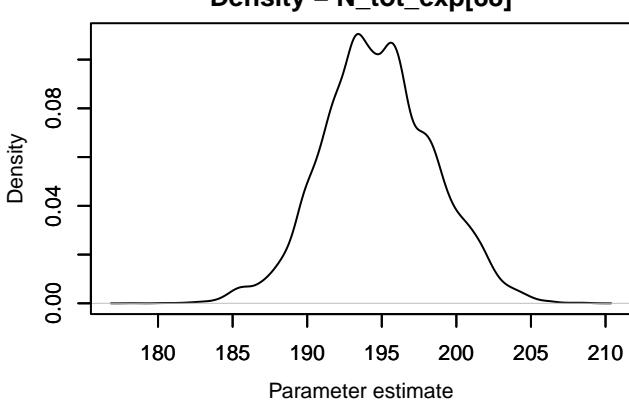
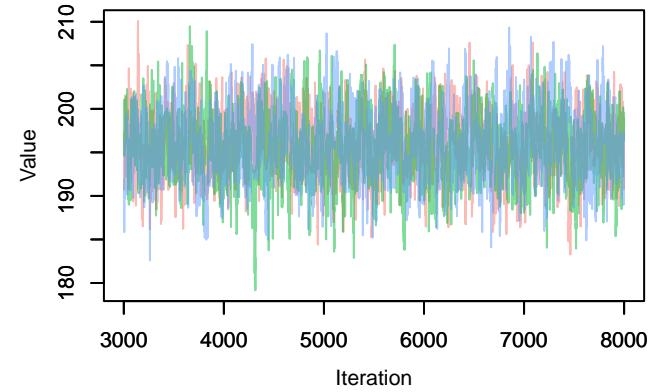
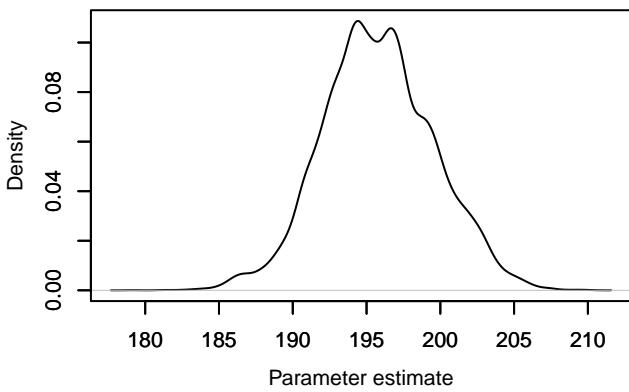
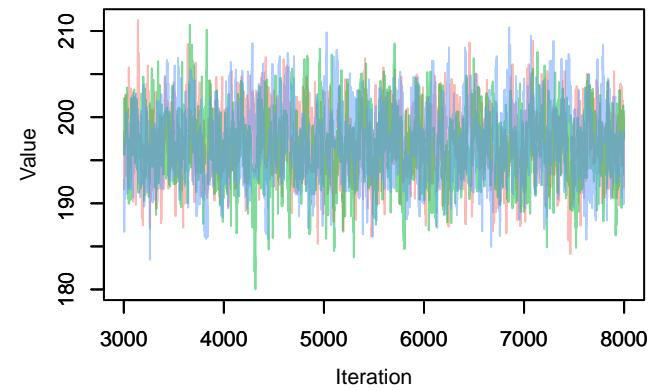
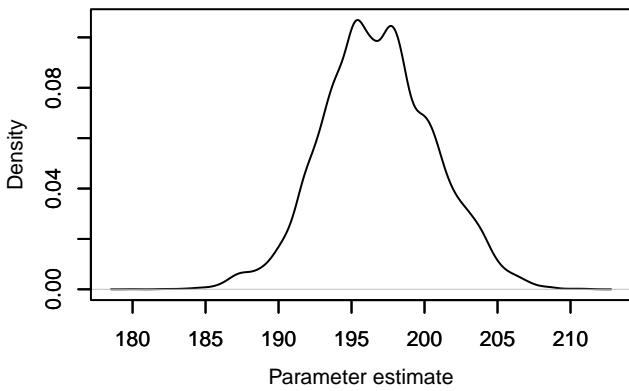
Trace – N_tot_exp[73]**Density – N_tot_exp[73]****Trace – N_tot_exp[74]****Density – N_tot_exp[74]****Trace – N_tot_exp[75]****Density – N_tot_exp[75]**

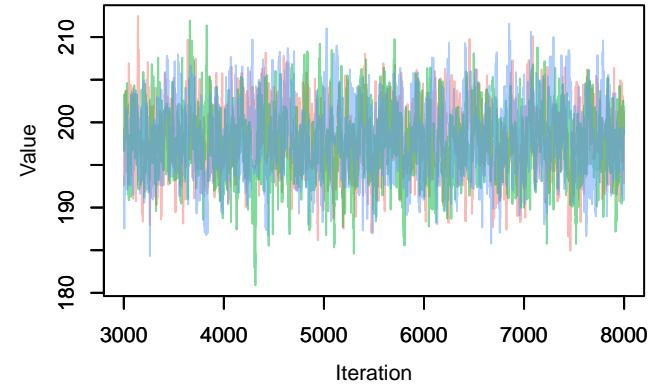
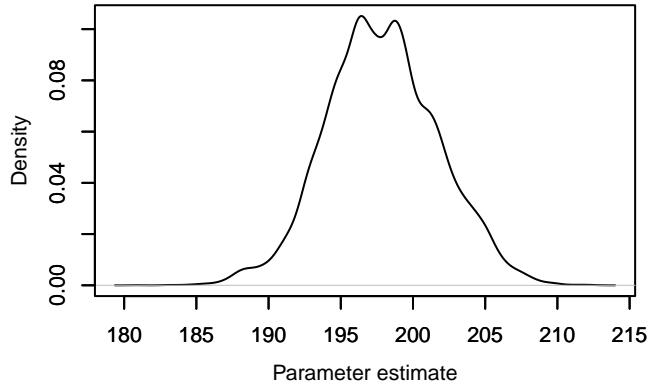
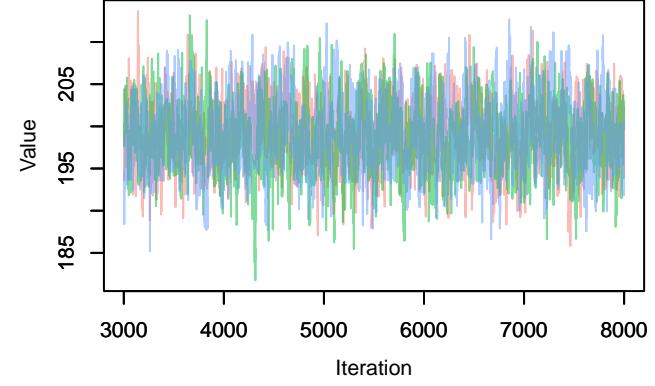
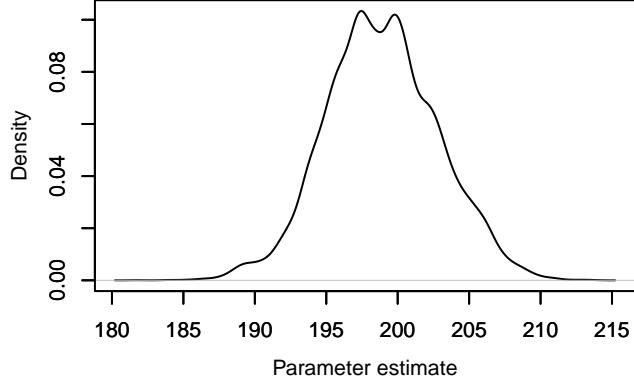
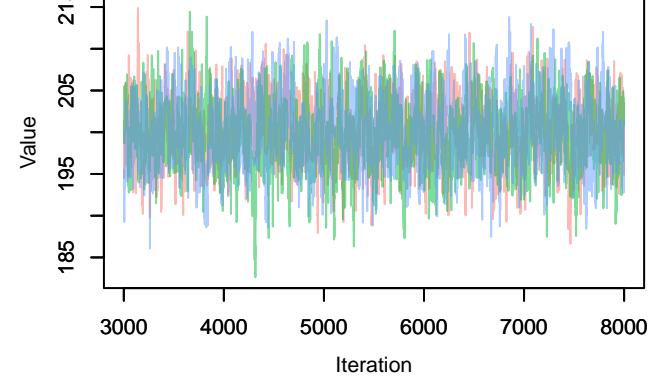
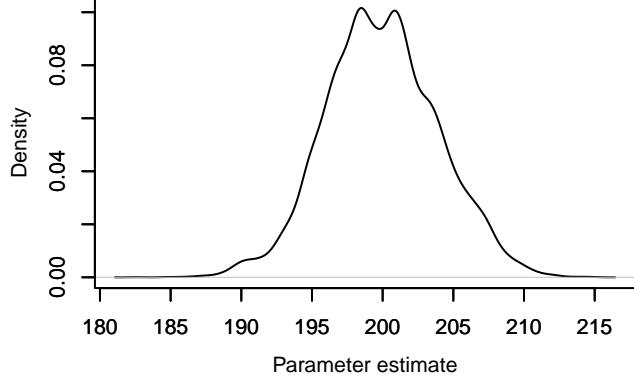
Trace – N_tot_exp[76]**Density – N_tot_exp[76]****Trace – N_tot_exp[77]****Density – N_tot_exp[77]****Trace – N_tot_exp[78]****Density – N_tot_exp[78]**

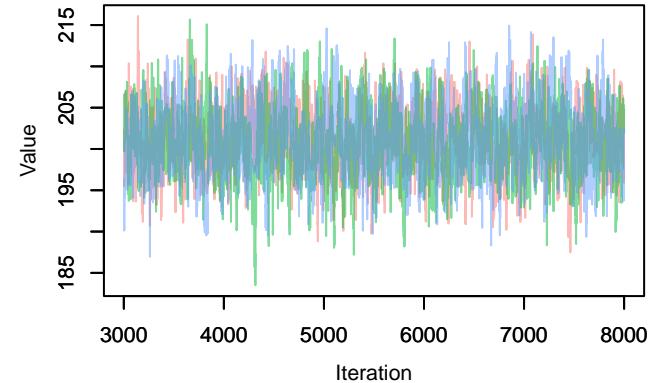
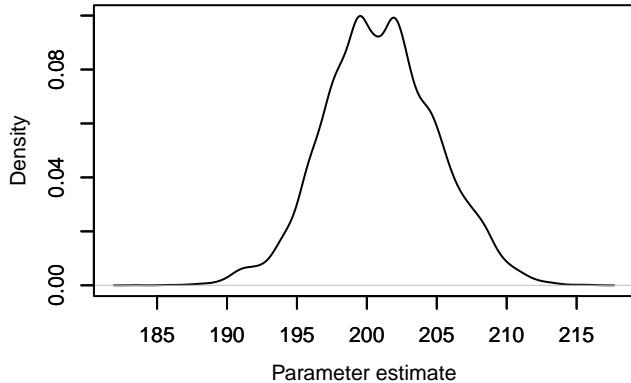
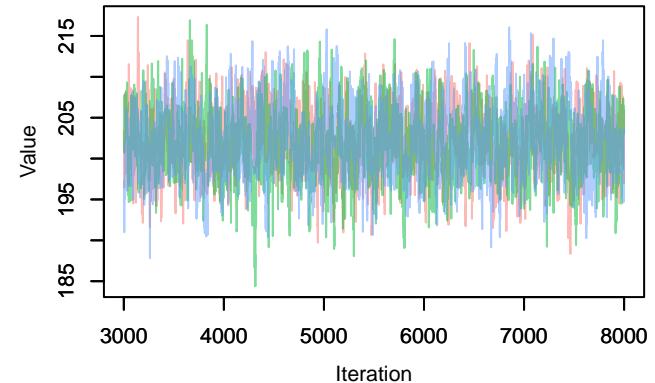
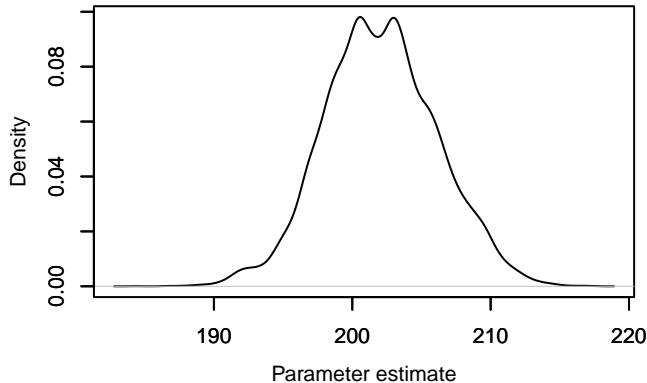
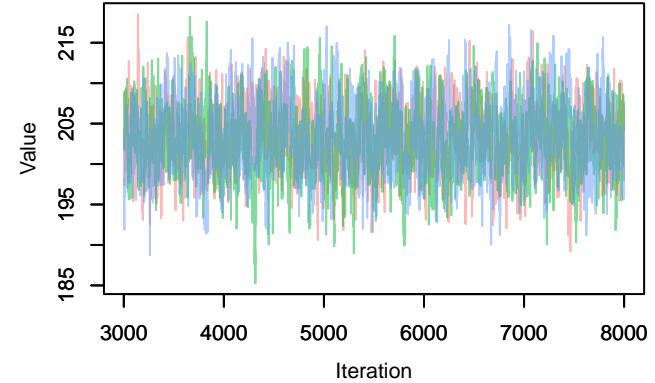
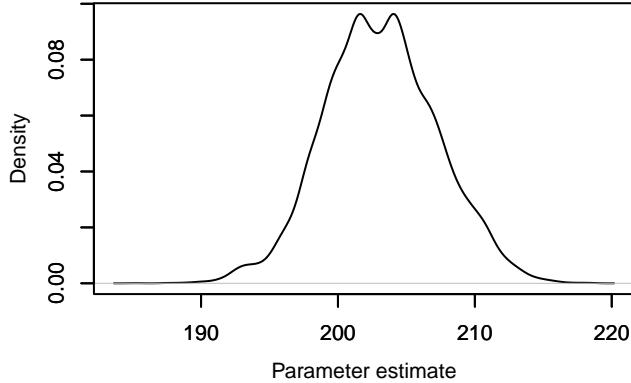
Trace – N_tot_exp[79]**Density – N_tot_exp[79]****Trace – N_tot_exp[80]****Density – N_tot_exp[80]****Trace – N_tot_exp[81]****Density – N_tot_exp[81]**

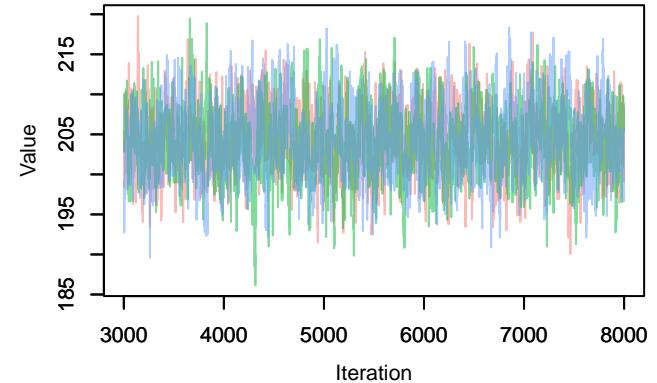
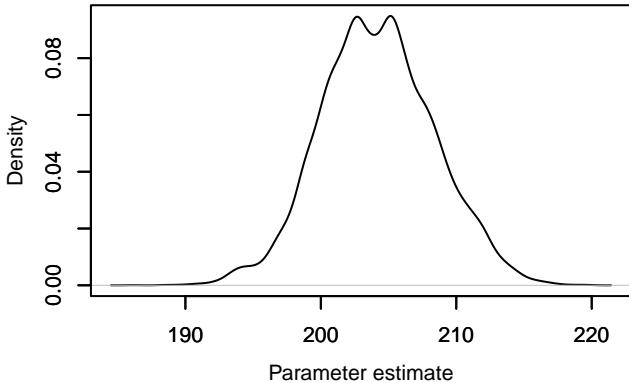
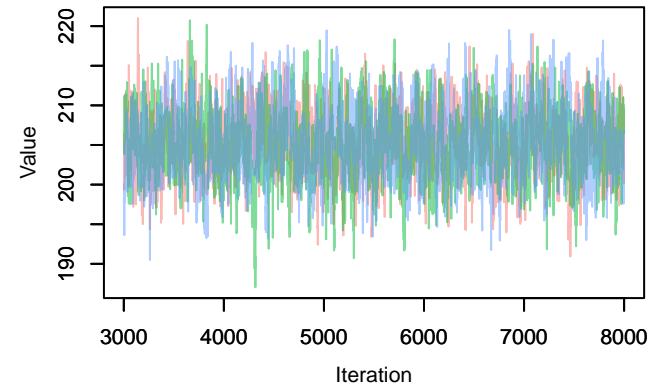
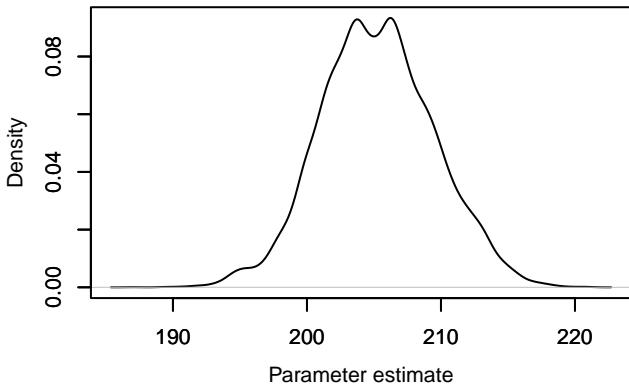
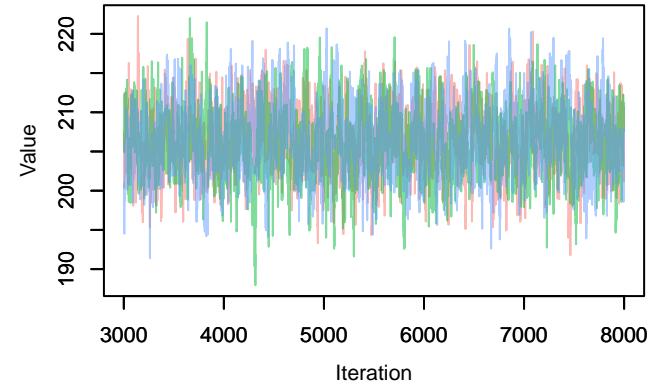
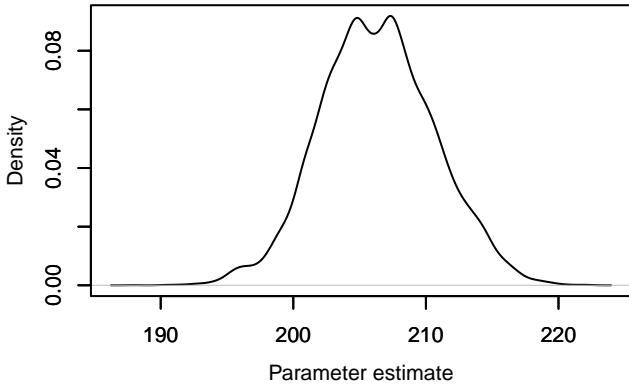
Trace – N_tot_exp[82]**Density – N_tot_exp[82]****Trace – N_tot_exp[83]****Density – N_tot_exp[83]****Trace – N_tot_exp[84]****Density – N_tot_exp[84]**

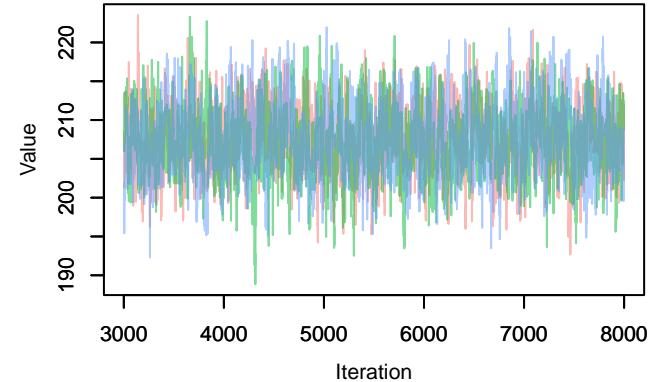
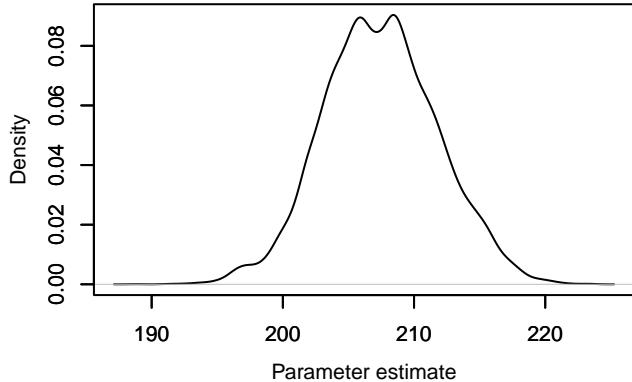
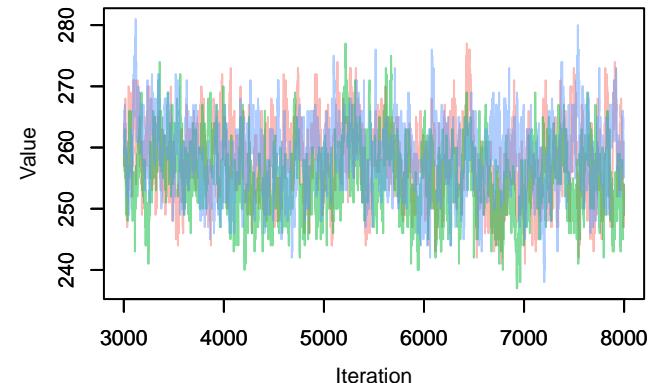
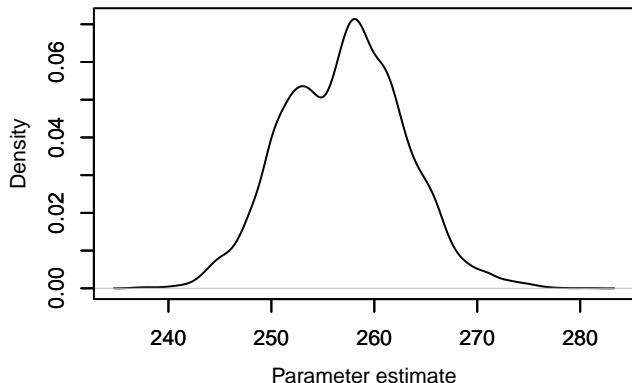
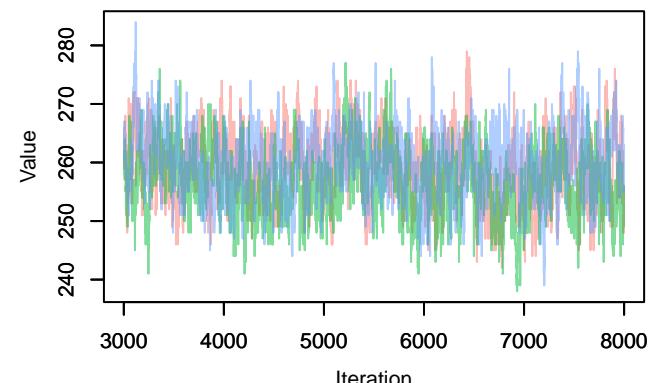
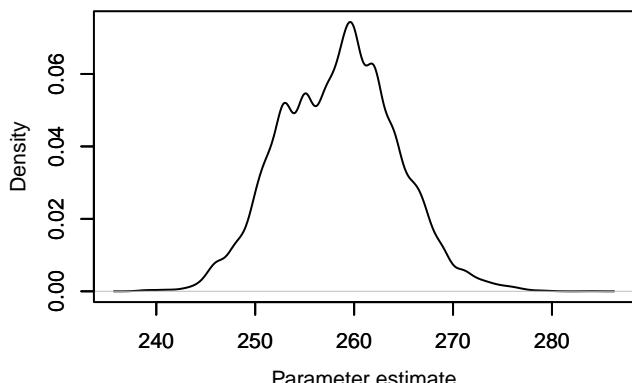
Trace – N_tot_exp[85]**Density – N_tot_exp[85]****Trace – N_tot_exp[86]****Density – N_tot_exp[86]****Trace – N_tot_exp[87]****Density – N_tot_exp[87]**

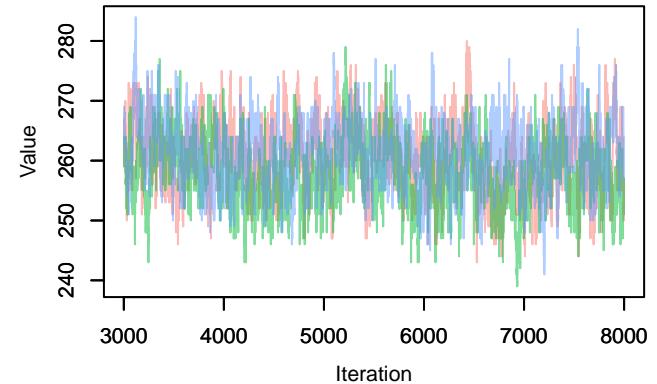
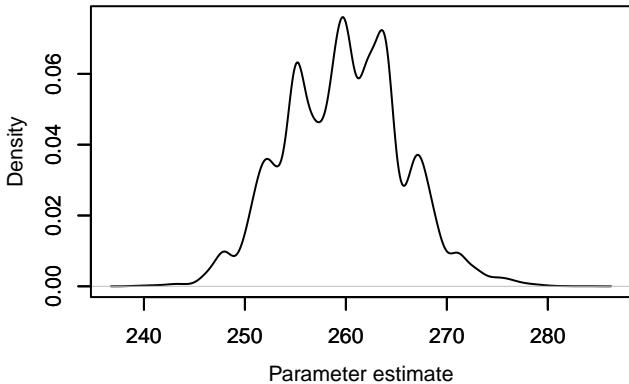
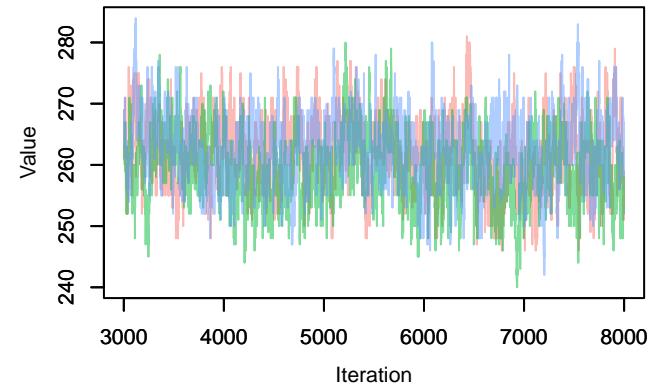
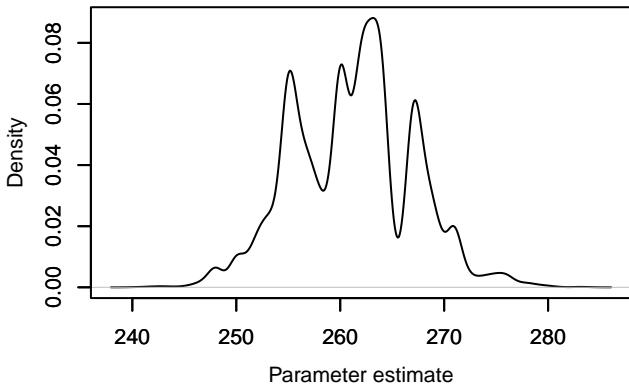
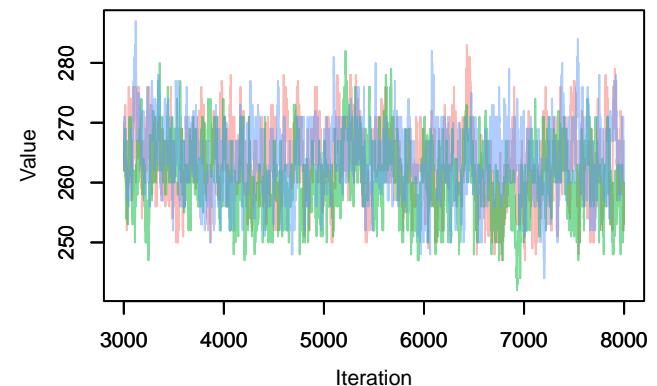
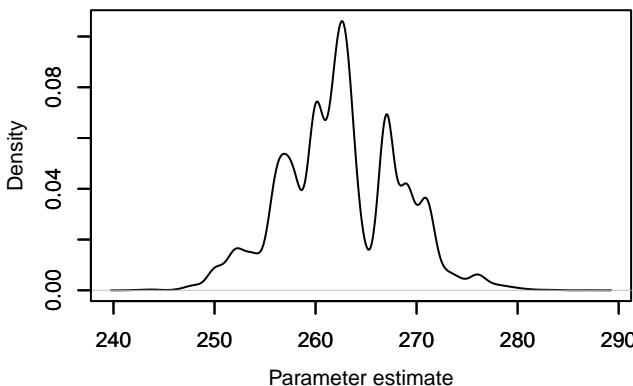
Trace – N_tot_exp[88]**Density – N_tot_exp[88]****Trace – N_tot_exp[89]****Density – N_tot_exp[89]****Trace – N_tot_exp[90]****Density – N_tot_exp[90]**

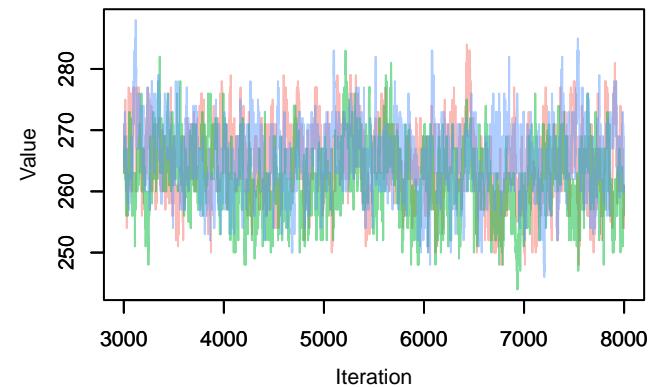
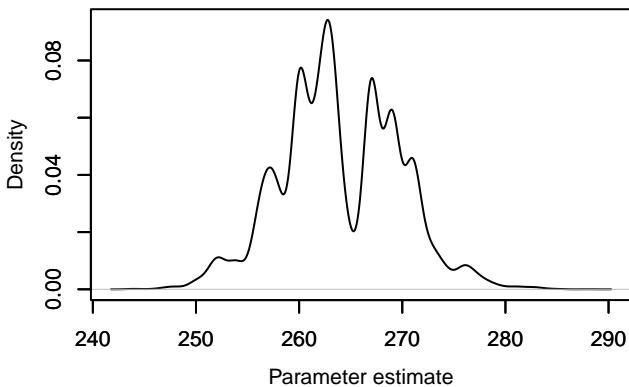
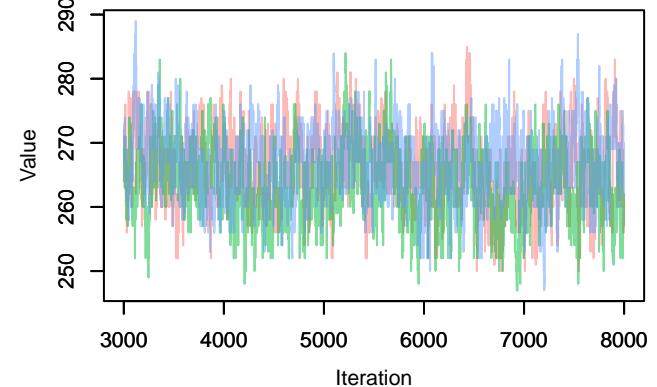
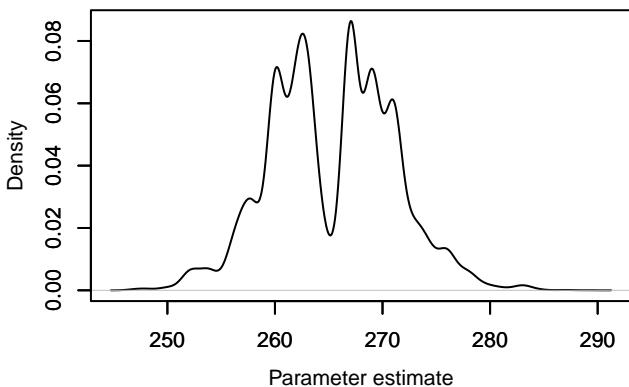
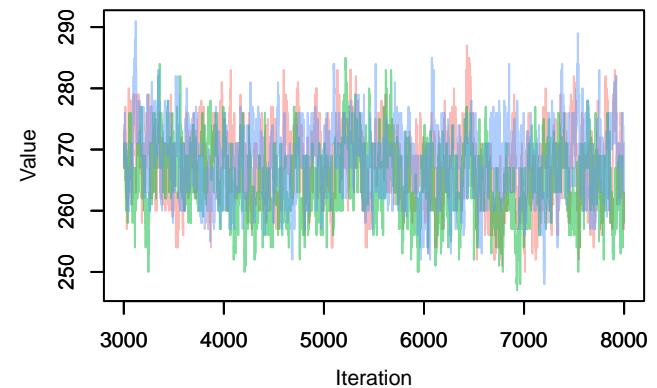
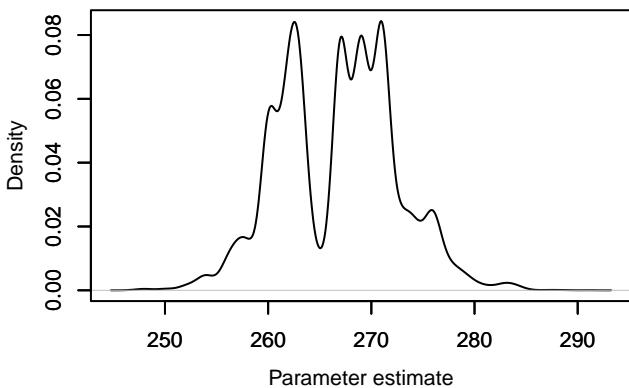
Trace – N_tot_exp[91]**Density – N_tot_exp[91]****Trace – N_tot_exp[92]****Density – N_tot_exp[92]****Trace – N_tot_exp[93]****Density – N_tot_exp[93]**

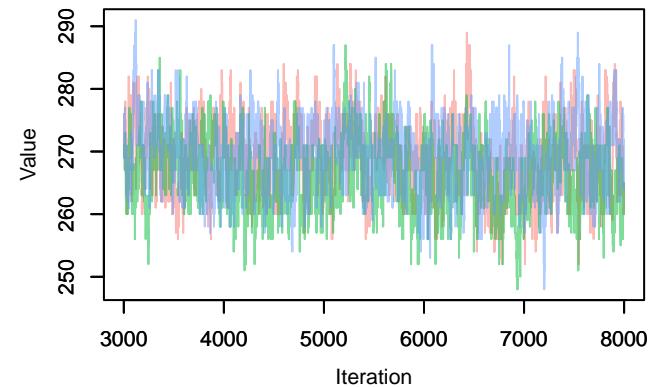
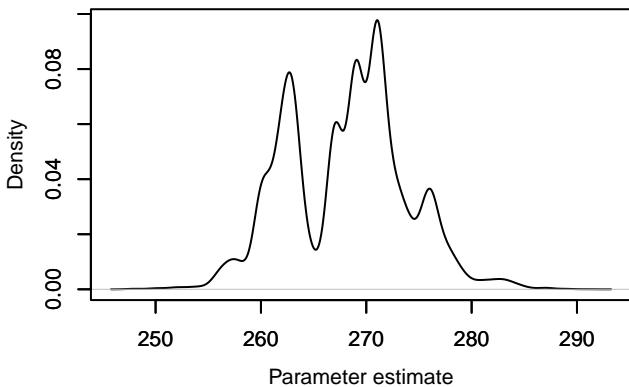
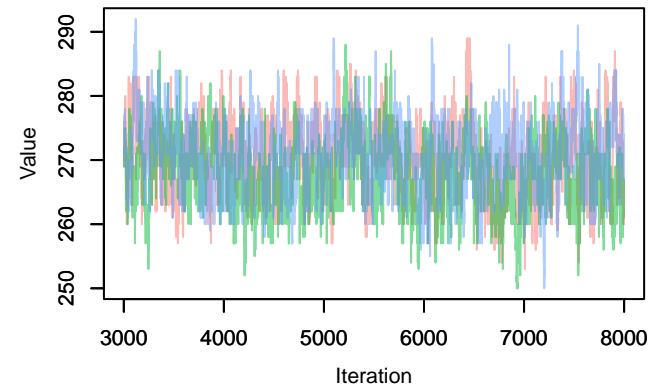
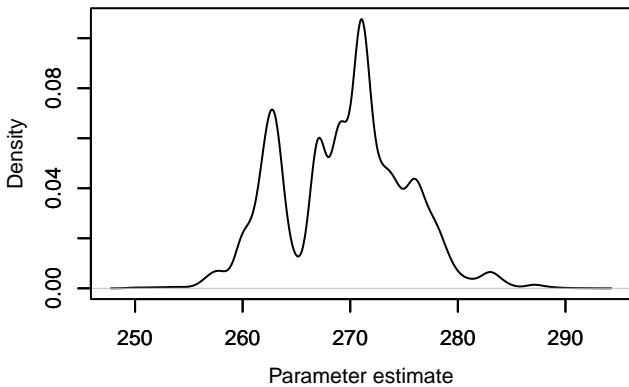
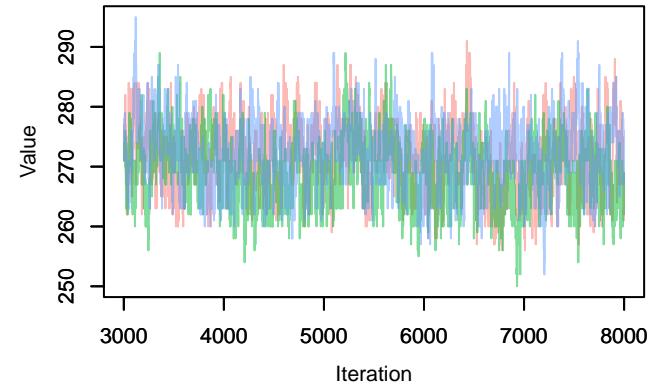
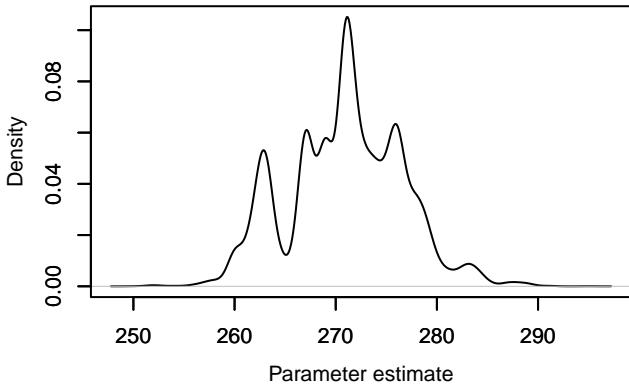
Trace – N_tot_exp[94]**Density – N_tot_exp[94]****Trace – N_tot_exp[95]****Density – N_tot_exp[95]****Trace – N_tot_exp[96]****Density – N_tot_exp[96]**

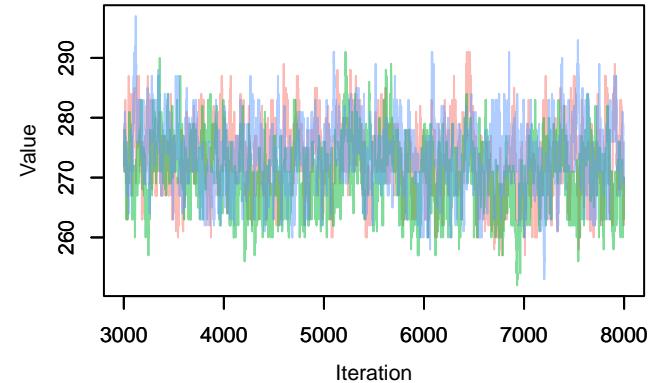
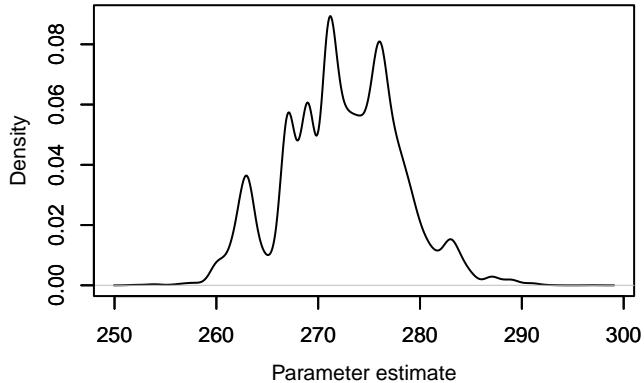
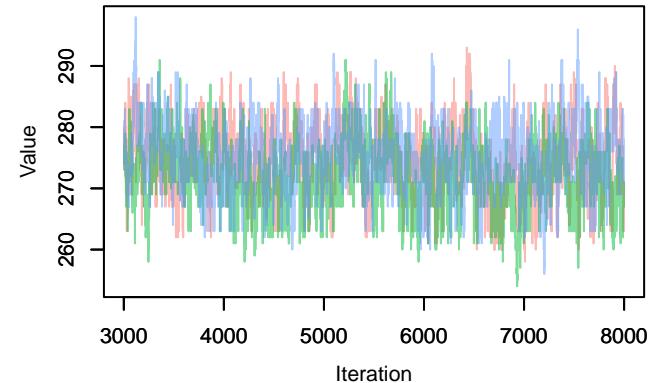
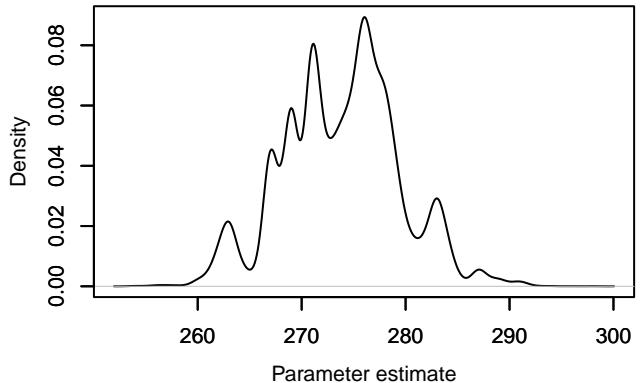
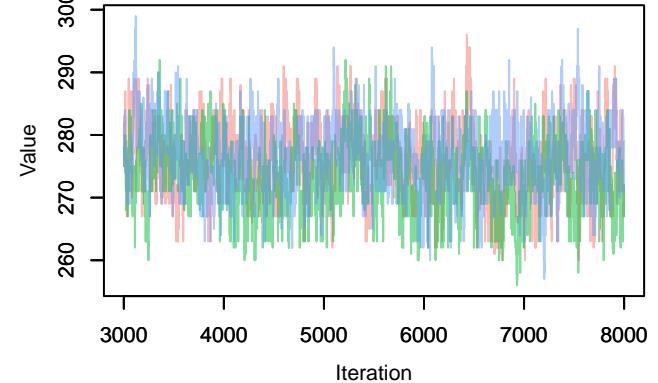
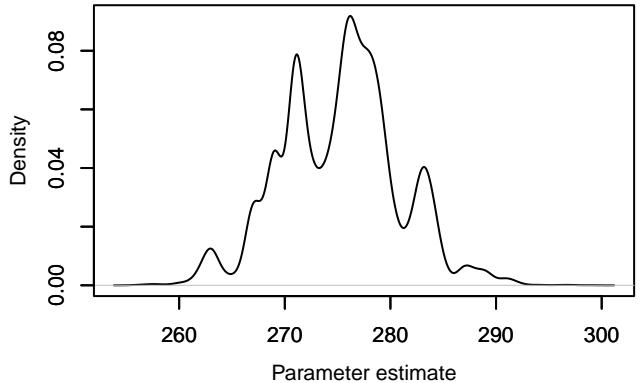
Trace – N_tot_exp[97]**Density – N_tot_exp[97]****Trace – N_tot_exp[98]****Density – N_tot_exp[98]****Trace – N_tot_exp[99]****Density – N_tot_exp[99]**

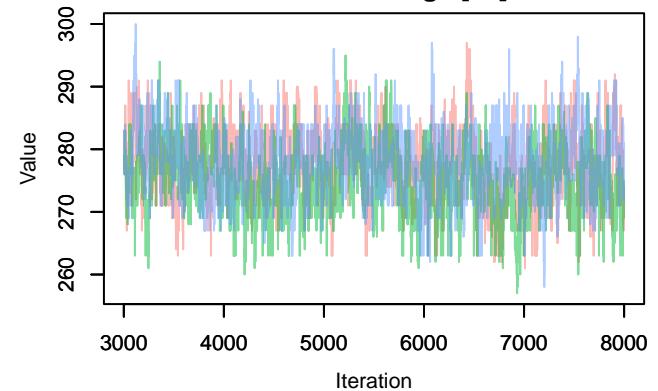
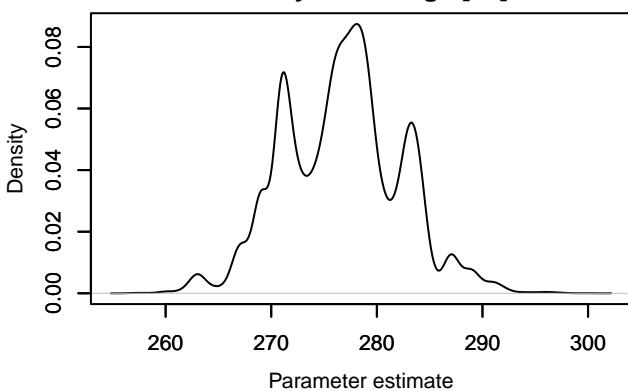
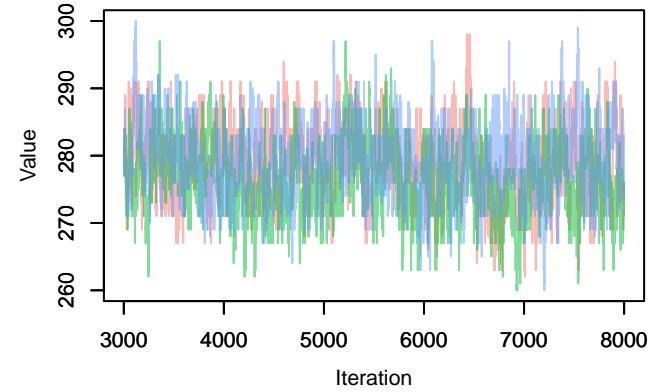
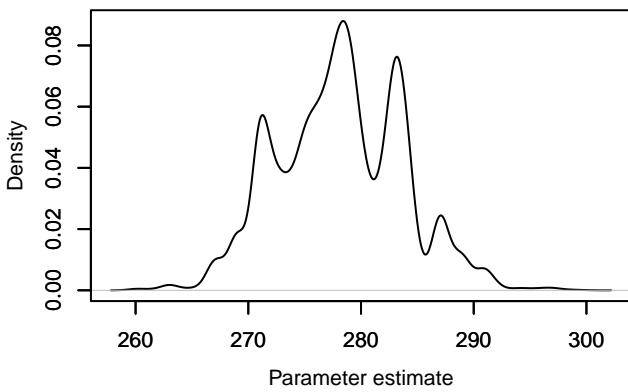
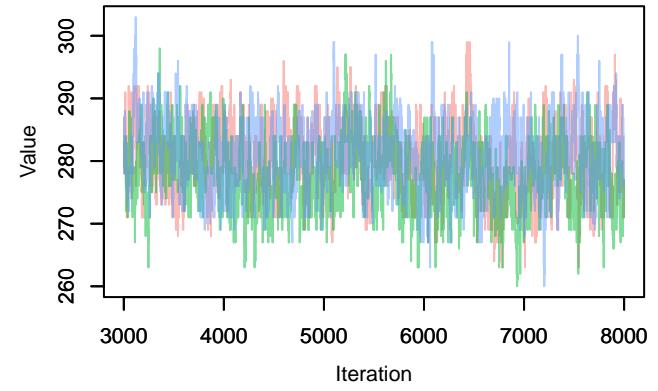
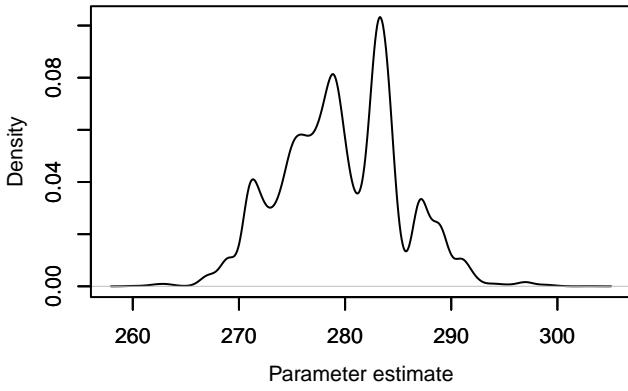
Trace – N_tot_exp[100]**Density – N_tot_exp[100]****Trace – N_tot_gic[1]****Density – N_tot_gic[1]****Trace – N_tot_gic[2]****Density – N_tot_gic[2]**

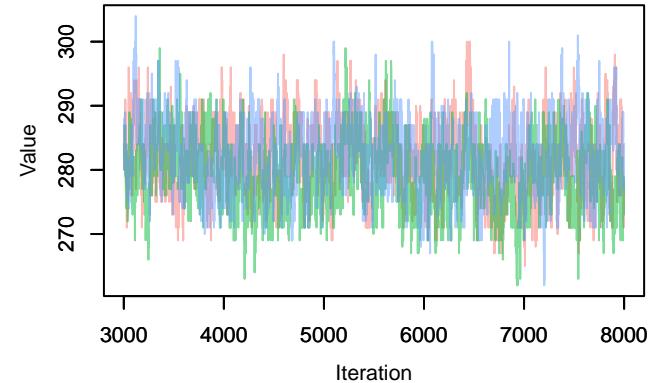
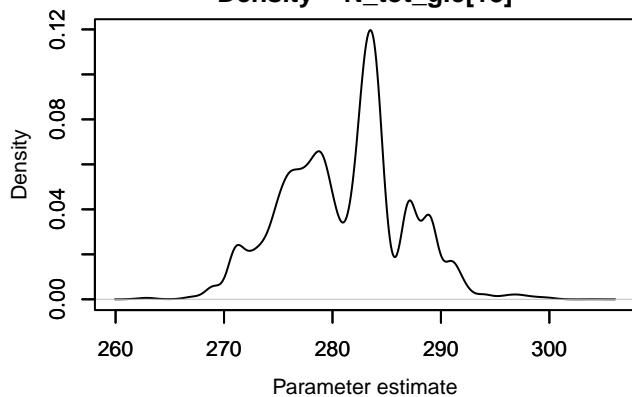
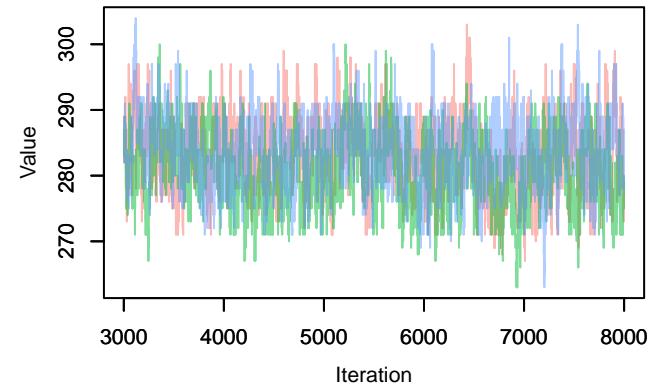
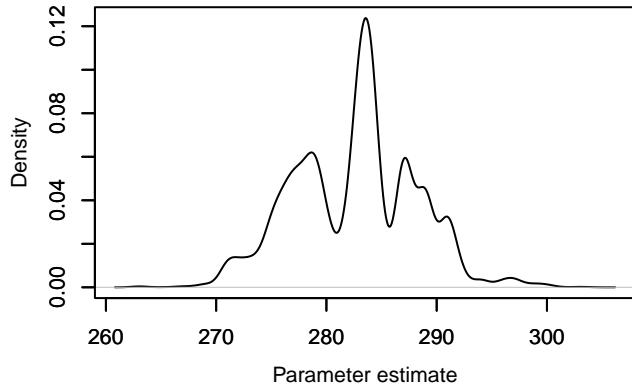
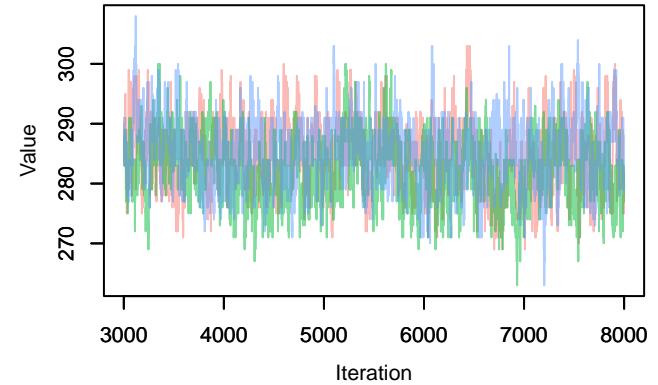
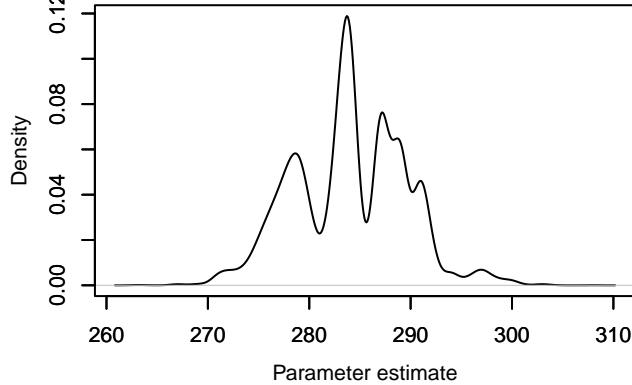
Trace – N_tot_gic[3]**Density – N_tot_gic[3]****Trace – N_tot_gic[4]****Density – N_tot_gic[4]****Trace – N_tot_gic[5]****Density – N_tot_gic[5]**

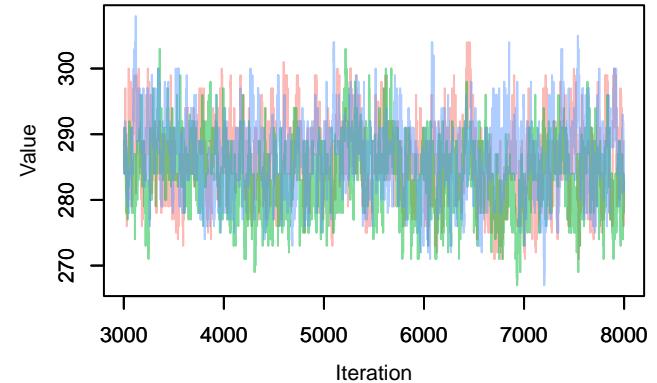
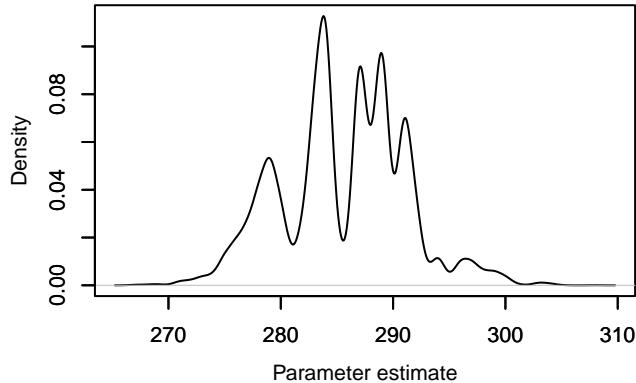
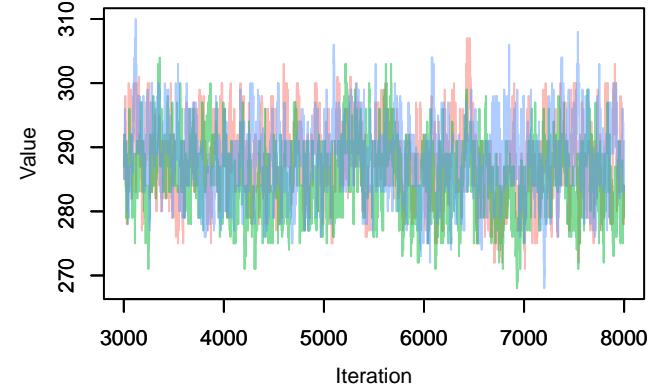
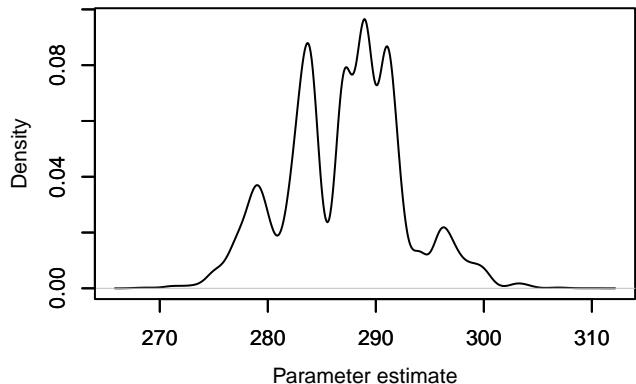
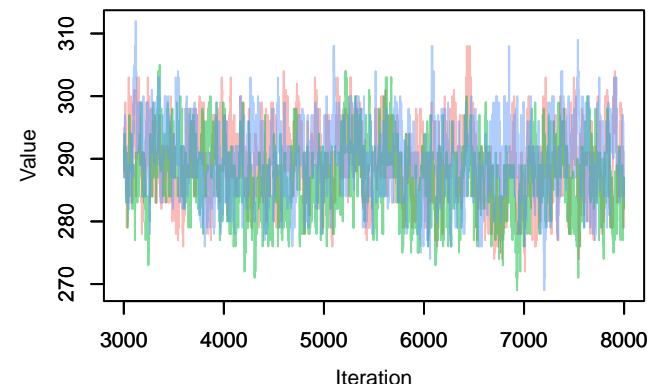
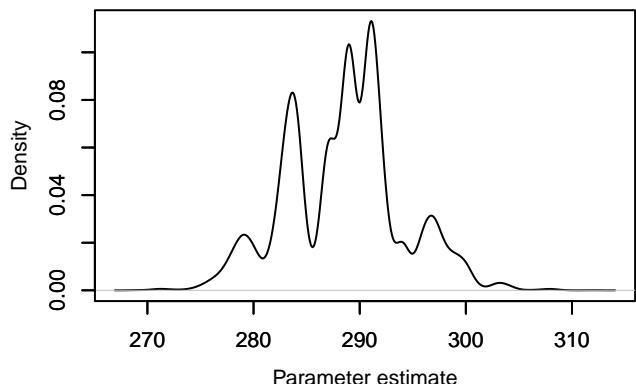
Trace – N_tot_gic[6]**Density – N_tot_gic[6]****Trace – N_tot_gic[7]****Density – N_tot_gic[7]****Trace – N_tot_gic[8]****Density – N_tot_gic[8]**

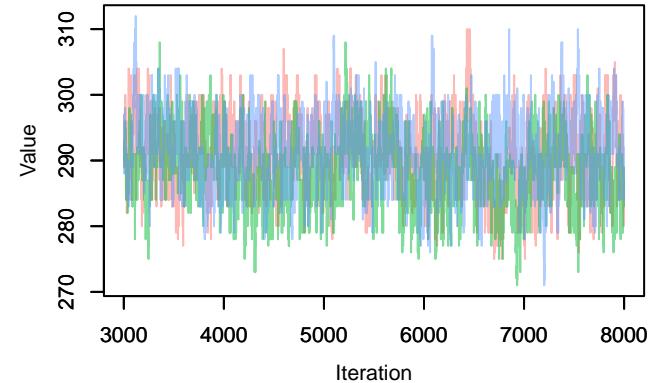
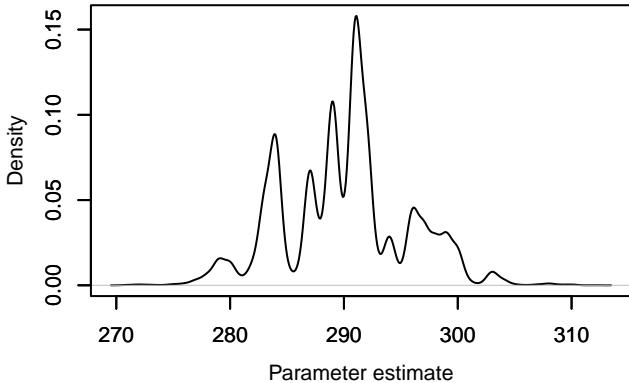
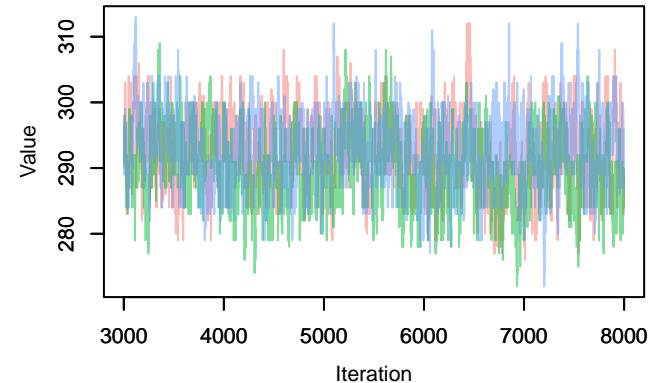
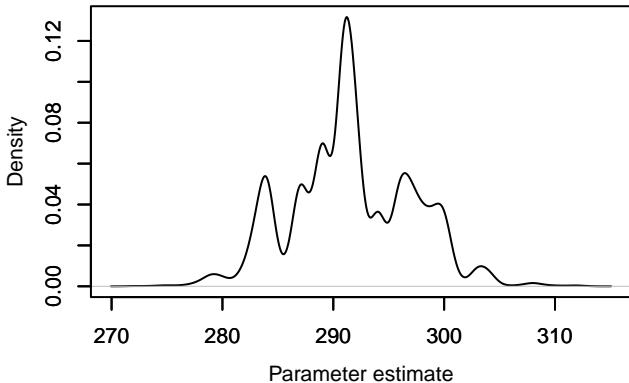
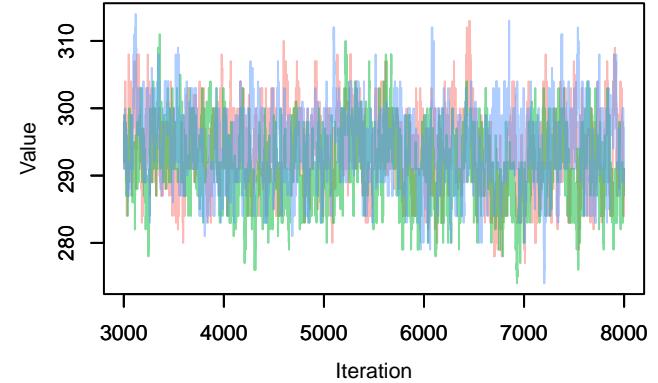
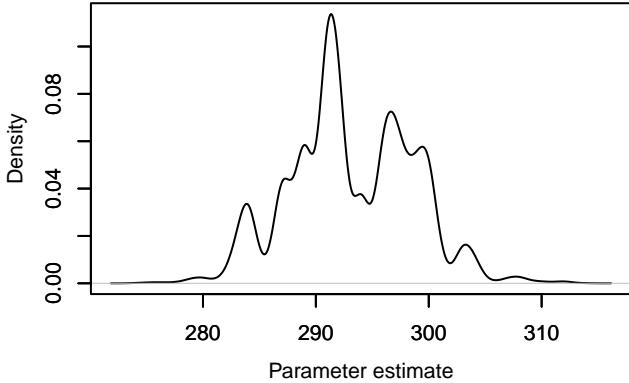
Trace – N_tot_gic[9]**Density – N_tot_gic[9]****Trace – N_tot_gic[10]****Density – N_tot_gic[10]****Trace – N_tot_gic[11]****Density – N_tot_gic[11]**

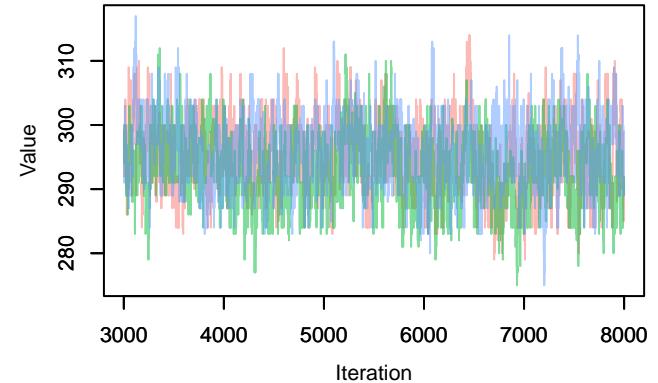
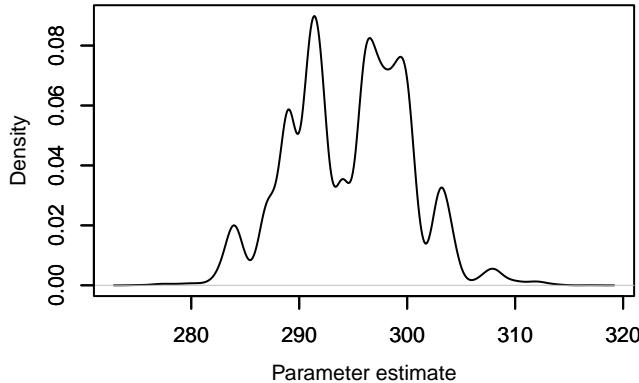
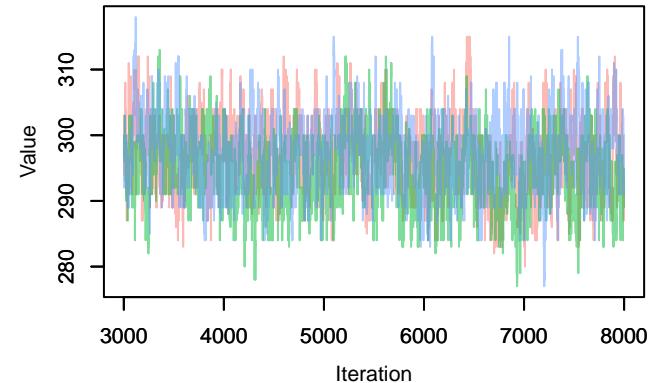
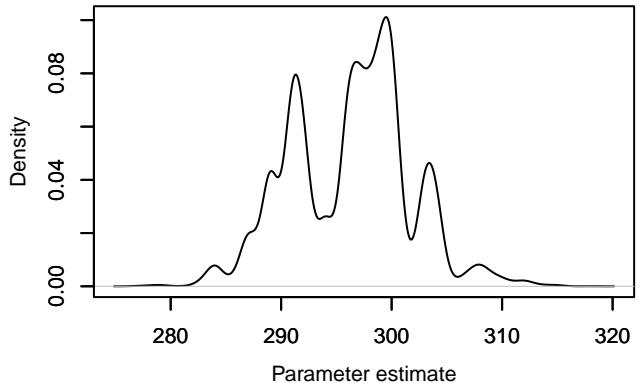
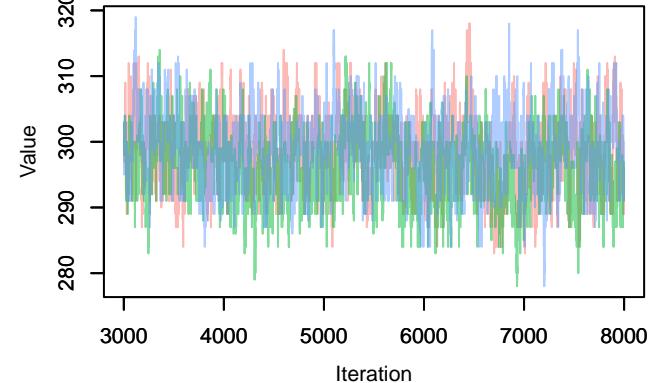
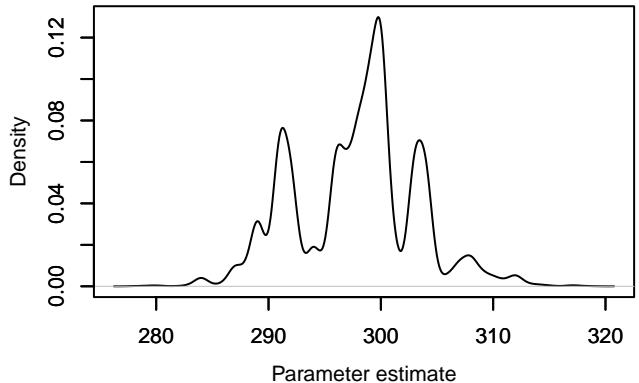
Trace – N_tot_gic[12]**Density – N_tot_gic[12]****Trace – N_tot_gic[13]****Density – N_tot_gic[13]****Trace – N_tot_gic[14]****Density – N_tot_gic[14]**

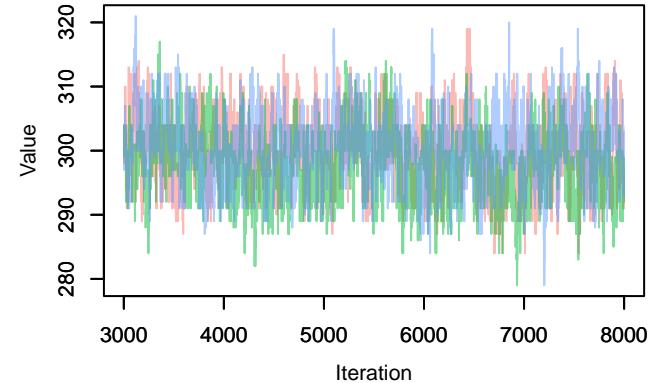
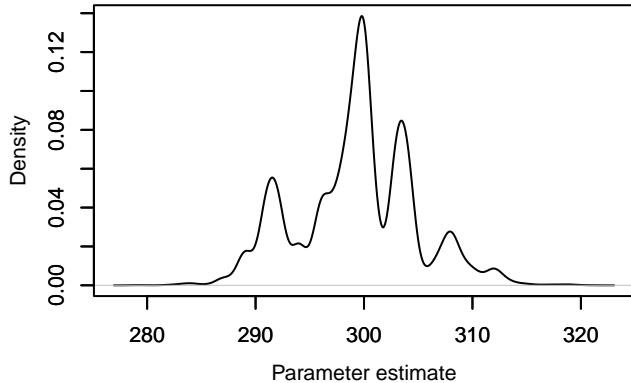
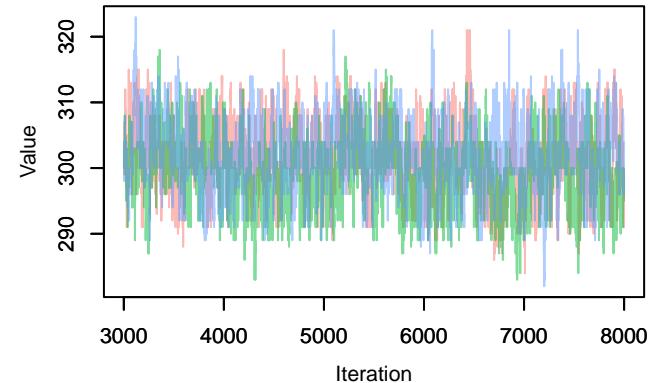
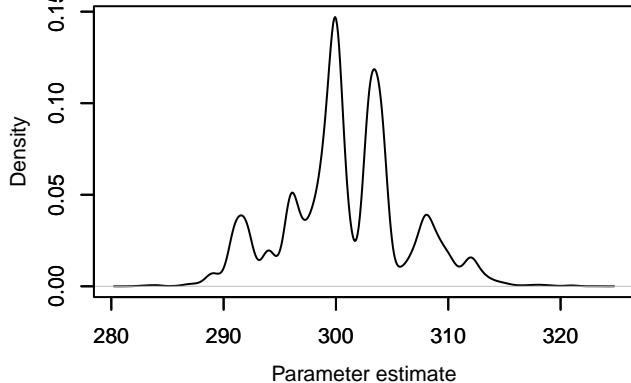
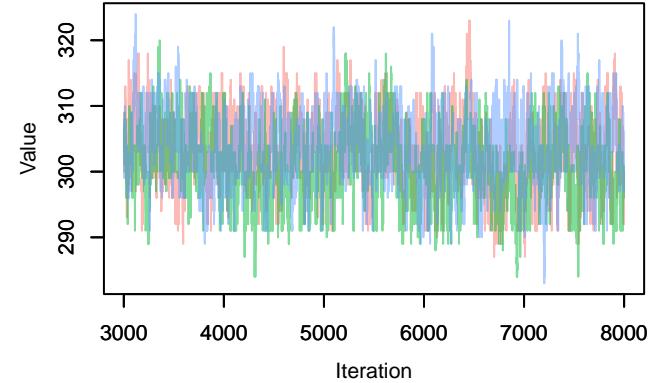
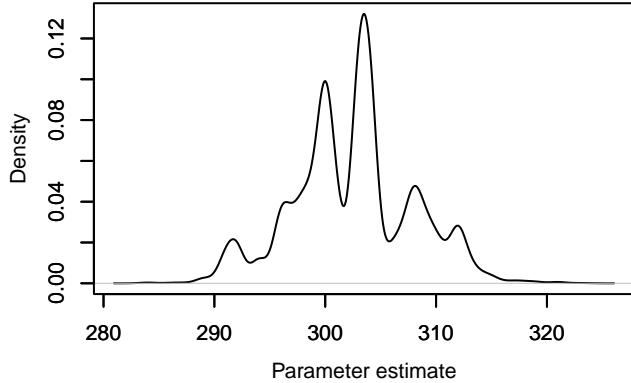
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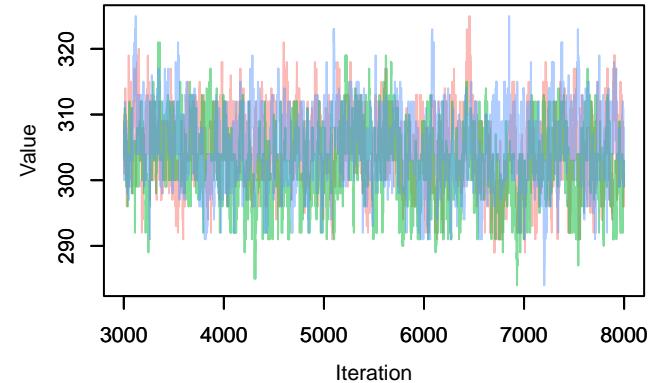
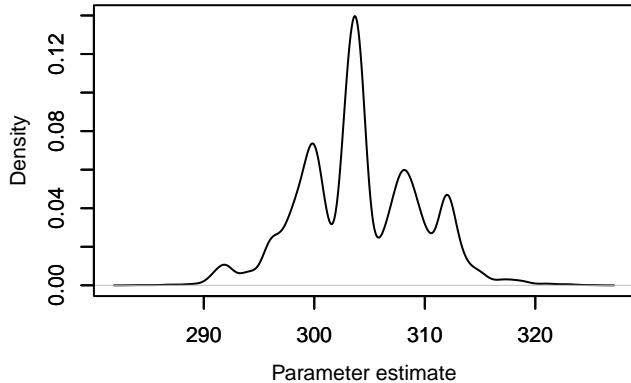
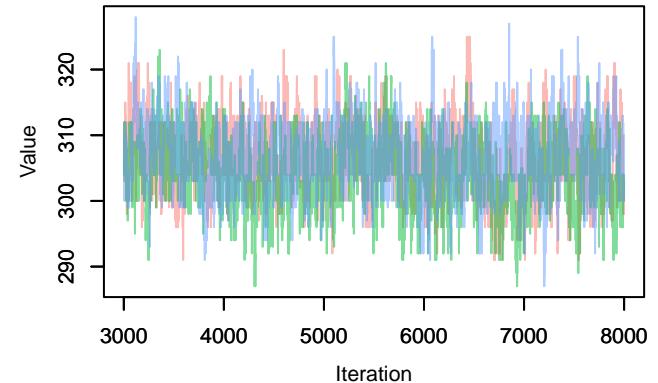
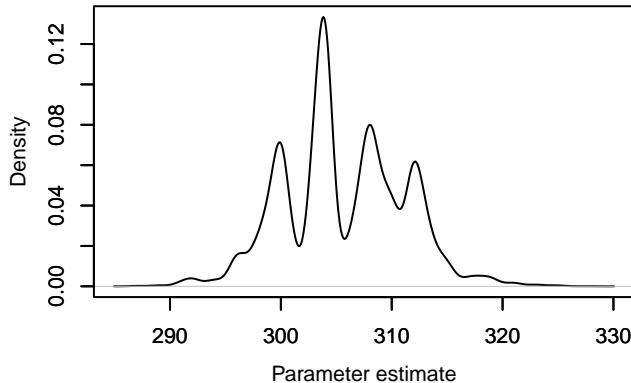
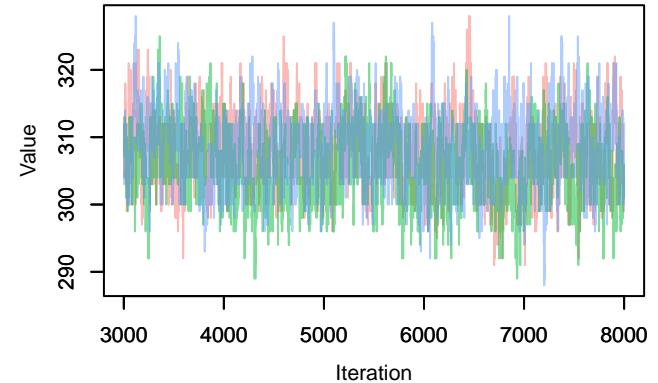
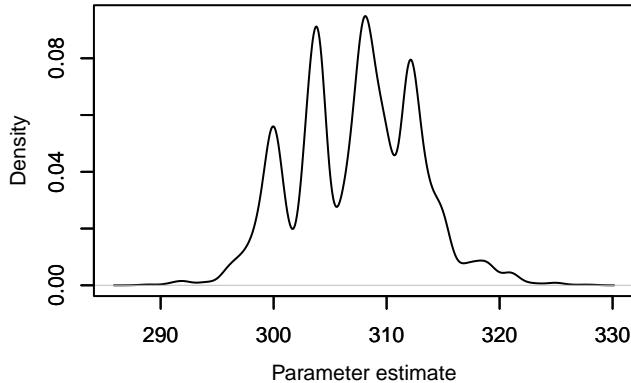
Trace – N_tot_gic[18]**Density – N_tot_gic[18]****Trace – N_tot_gic[19]****Density – N_tot_gic[19]****Trace – N_tot_gic[20]****Density – N_tot_gic[20]**

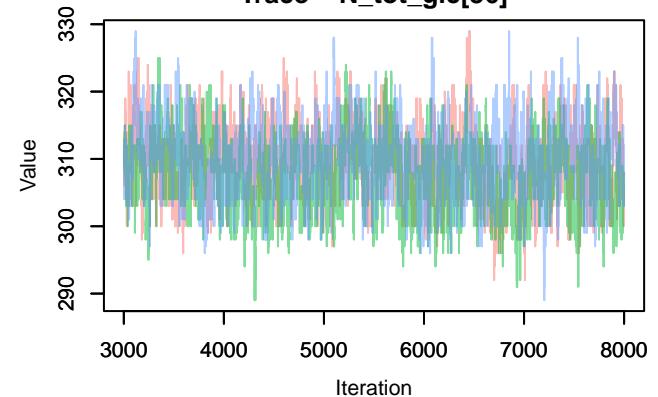
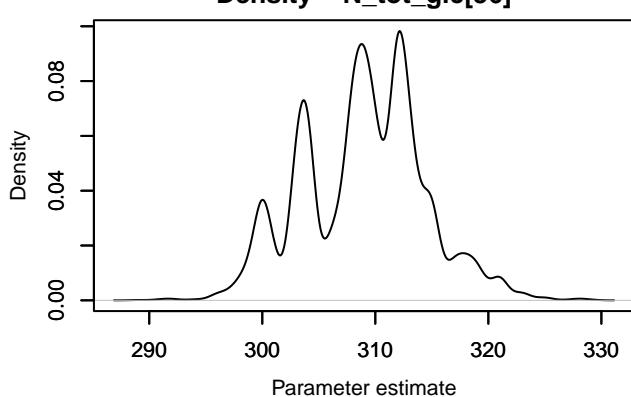
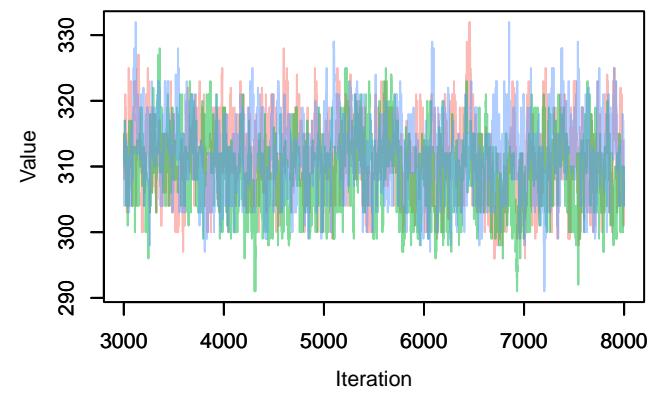
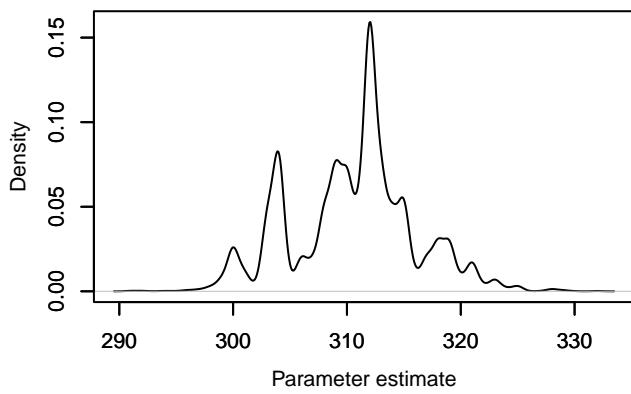
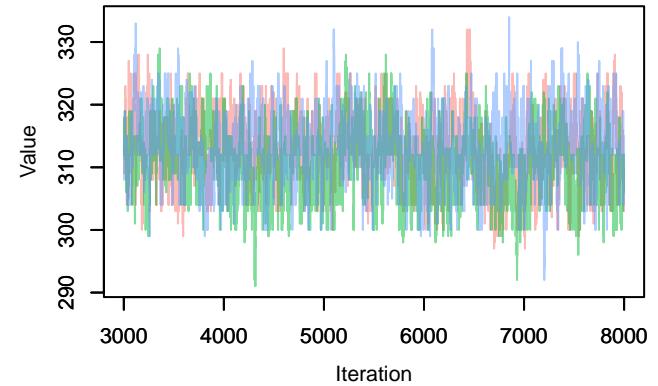
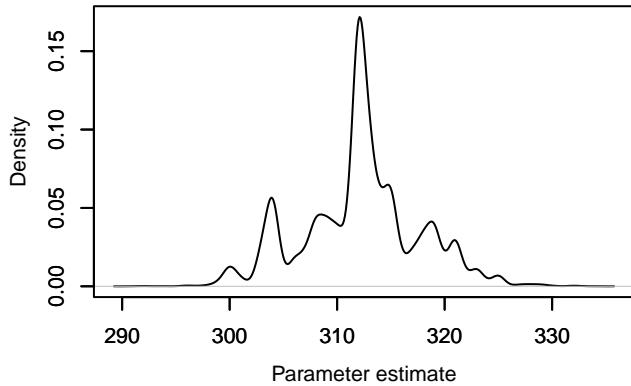
Trace – N_tot_gic[21]**Density – N_tot_gic[21]****Trace – N_tot_gic[22]****Density – N_tot_gic[22]****Trace – N_tot_gic[23]****Density – N_tot_gic[23]**

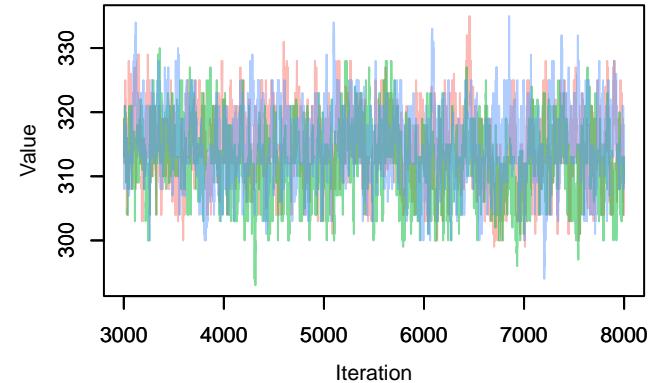
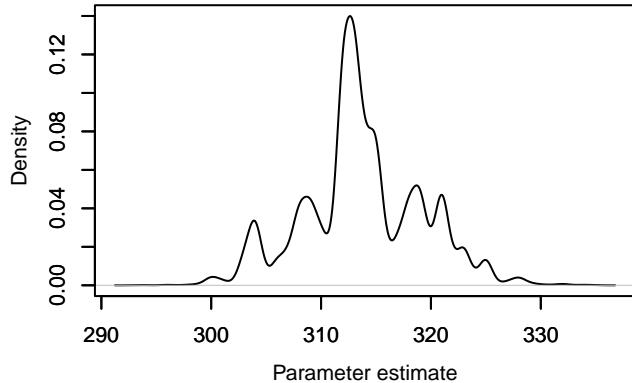
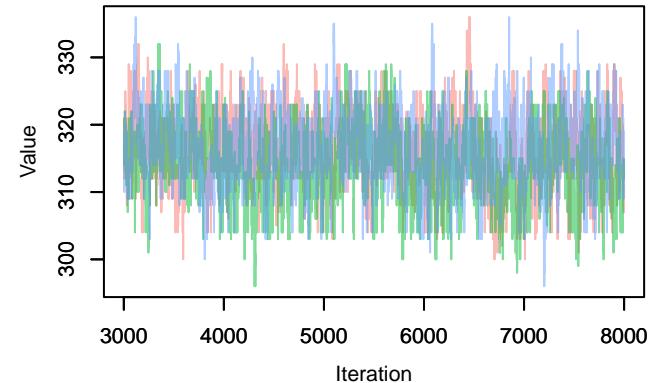
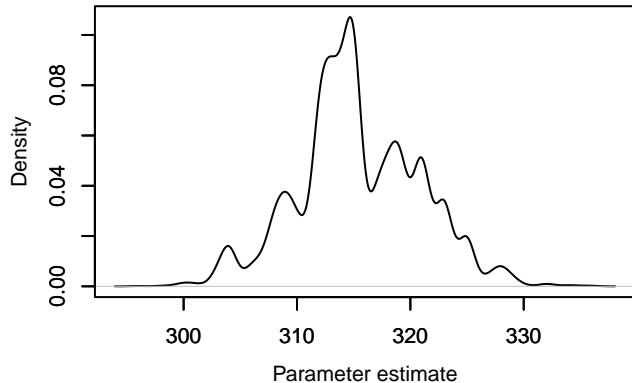
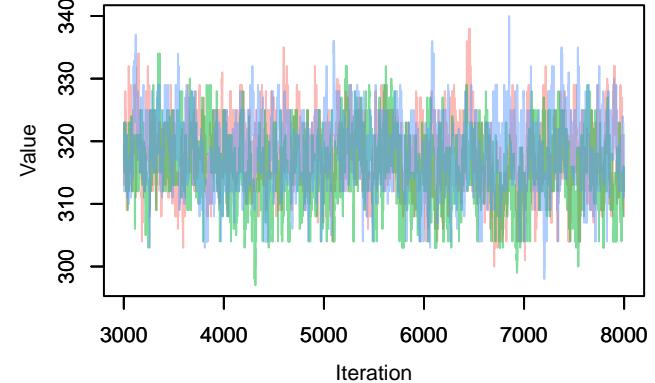
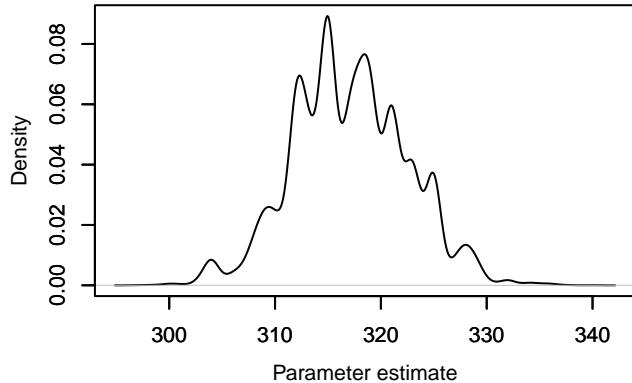
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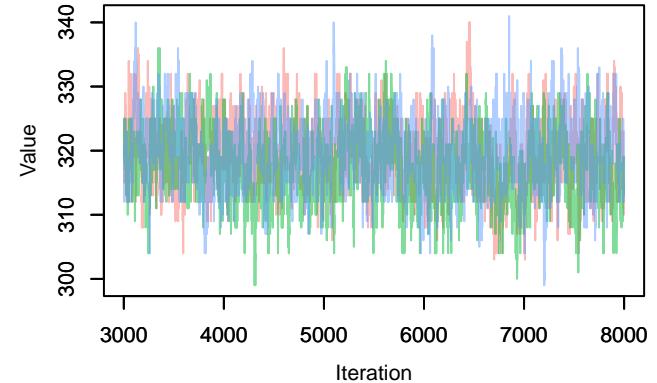
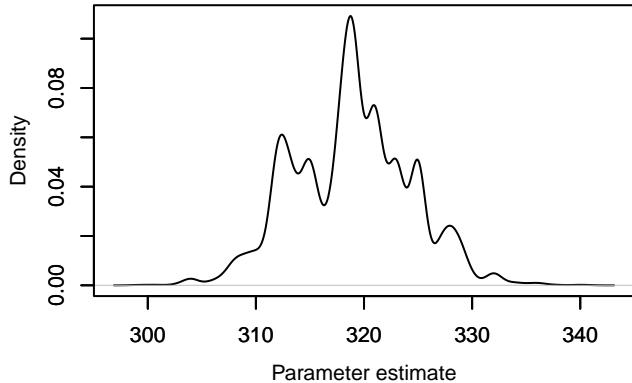
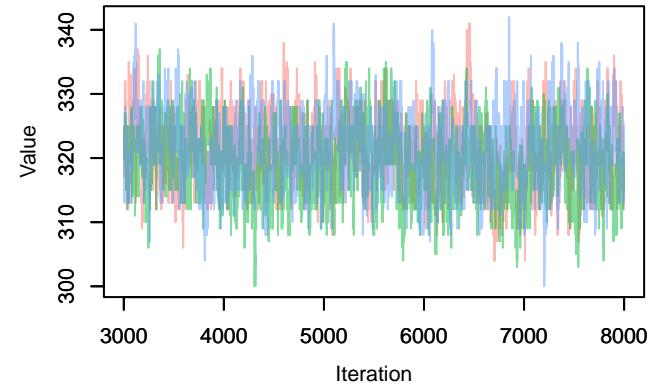
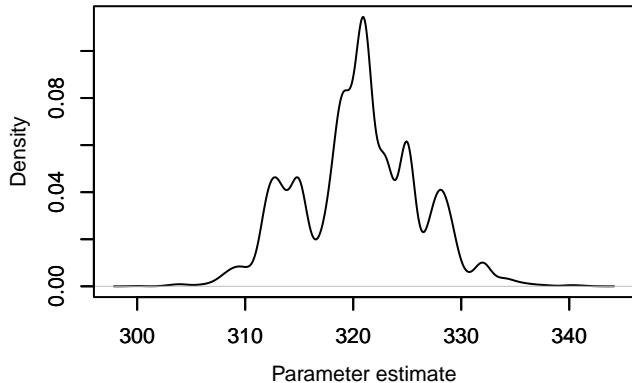
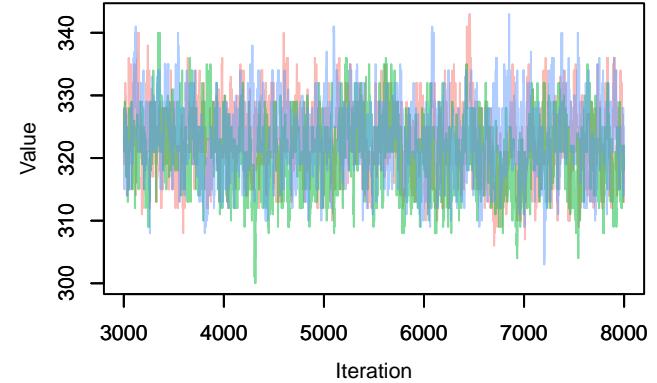
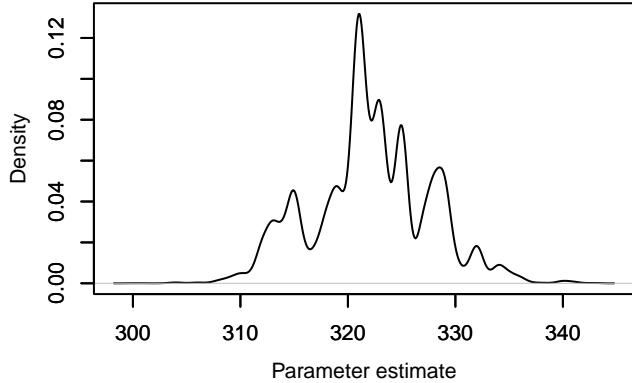
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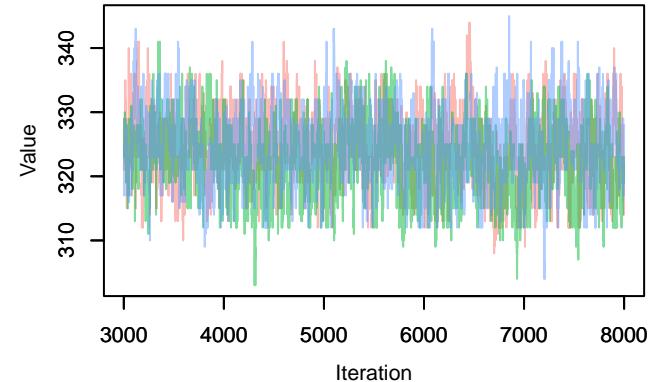
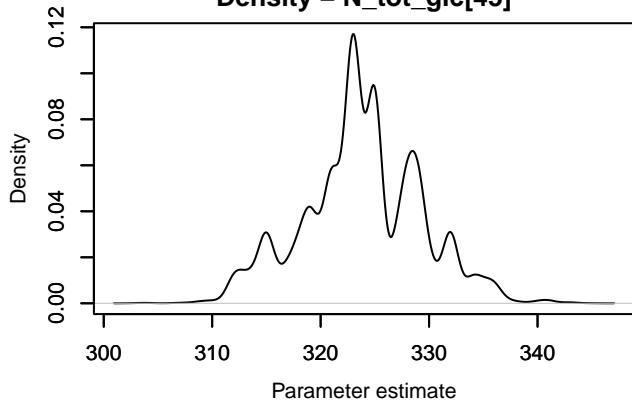
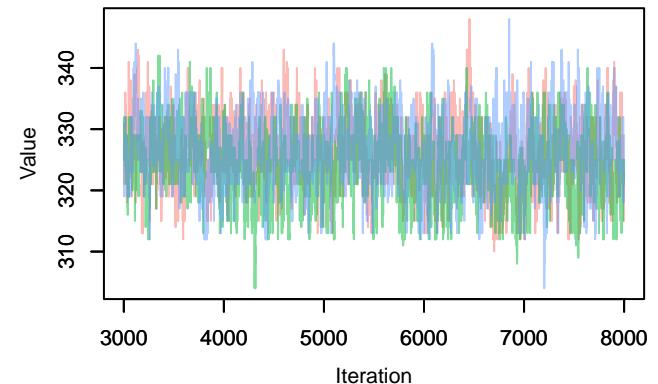
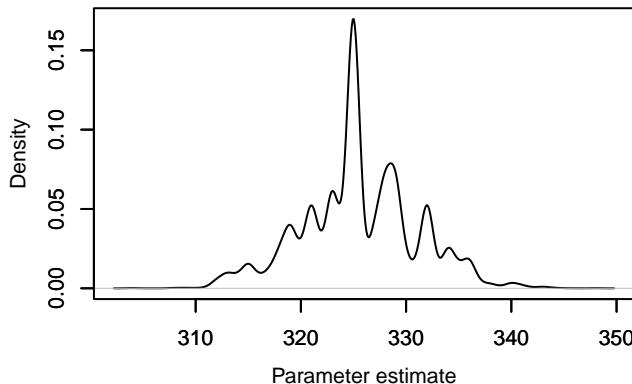
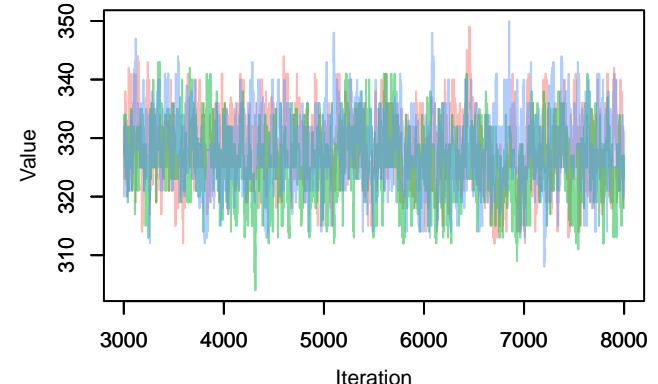
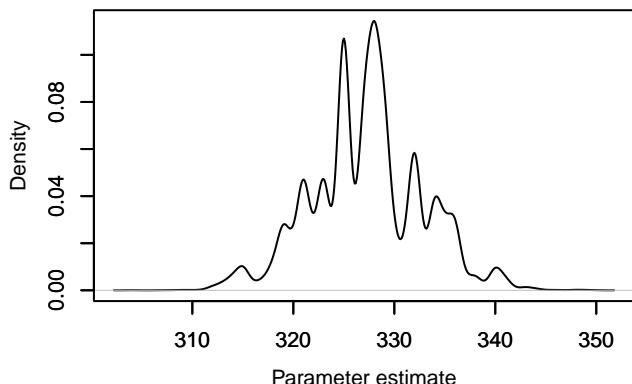
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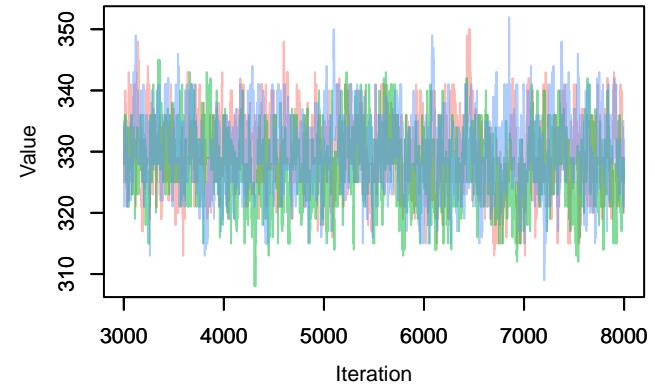
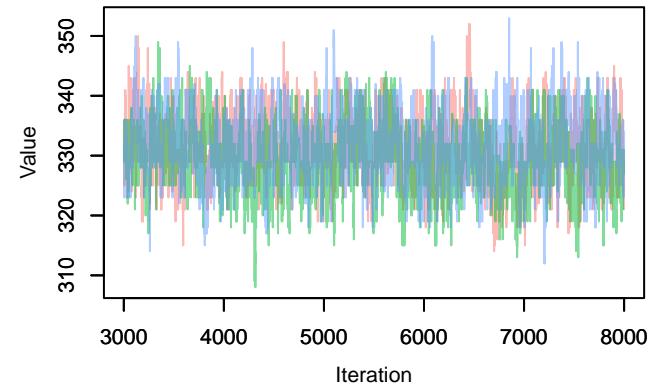
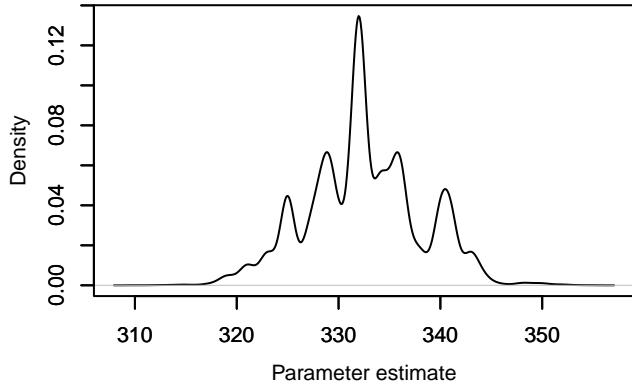
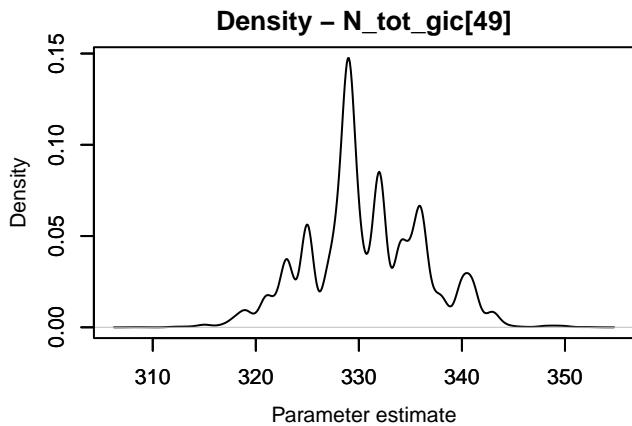
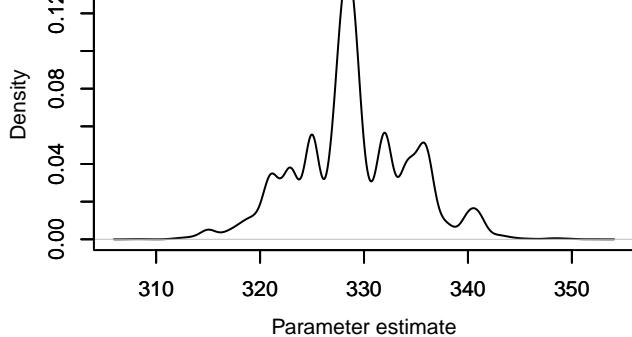
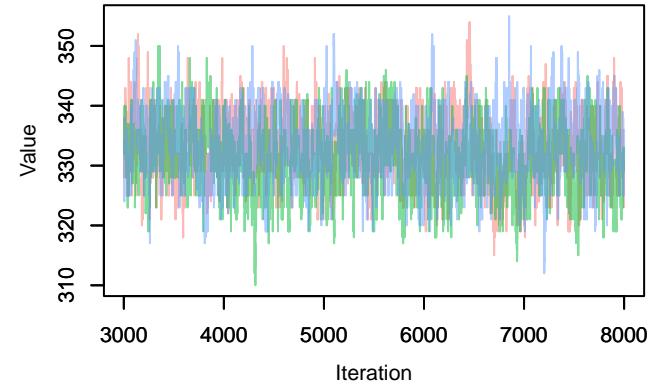
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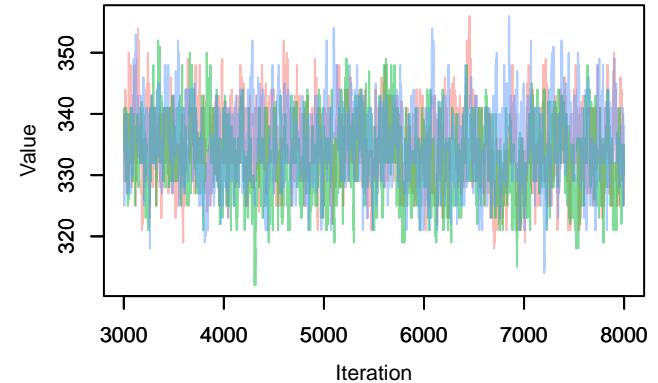
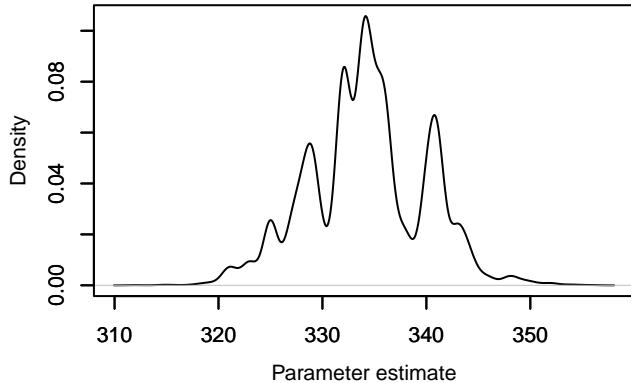
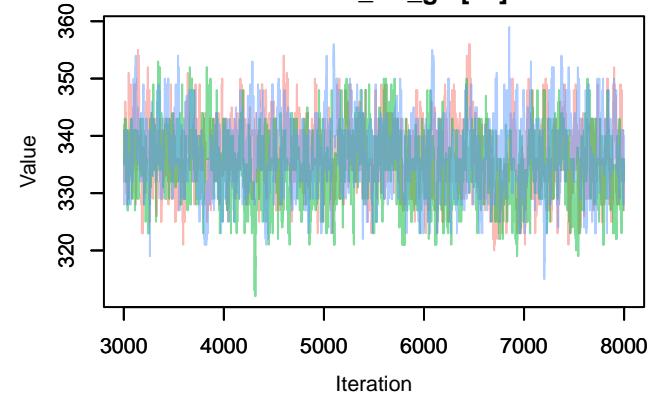
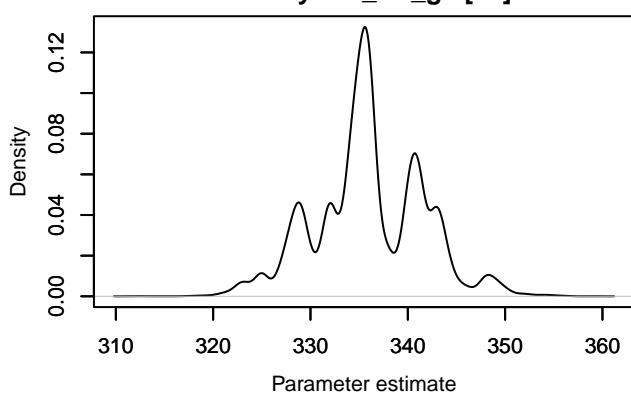
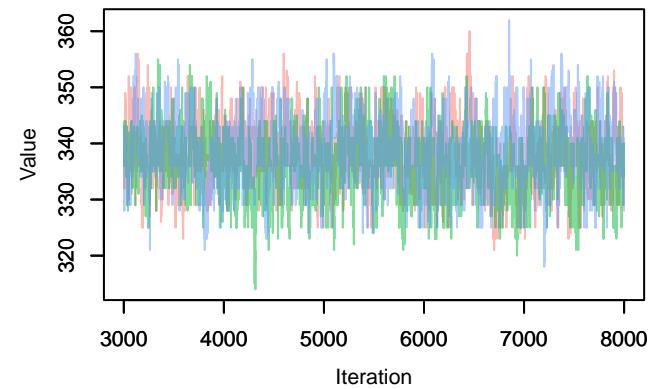
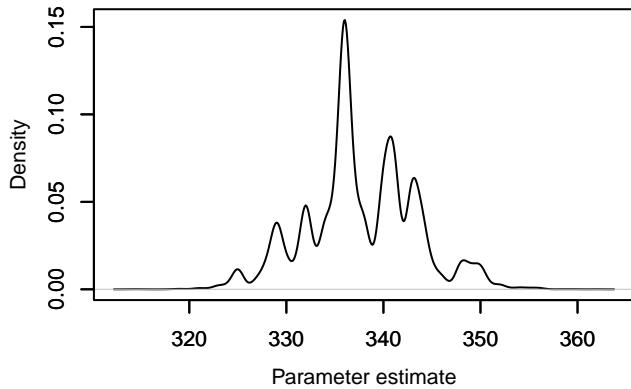
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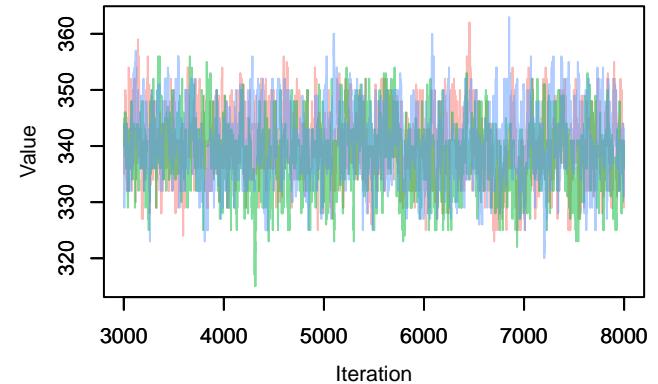
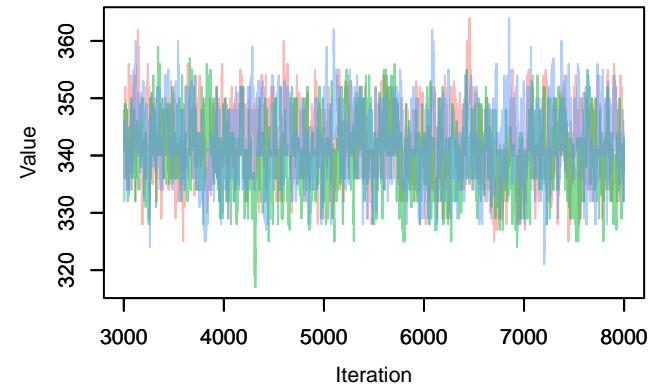
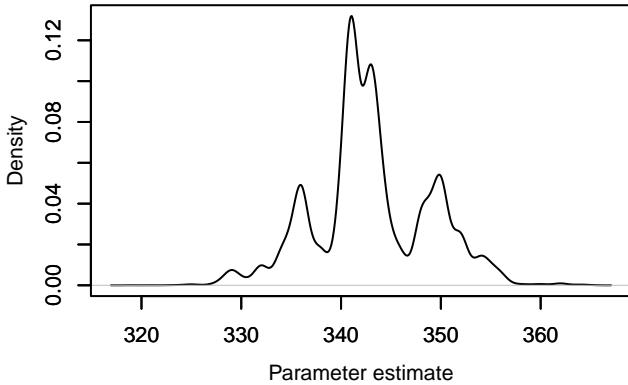
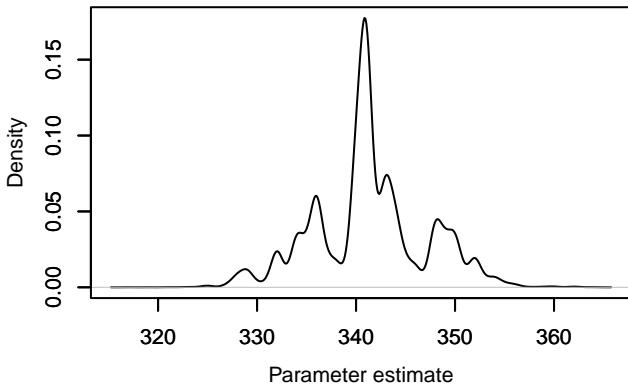
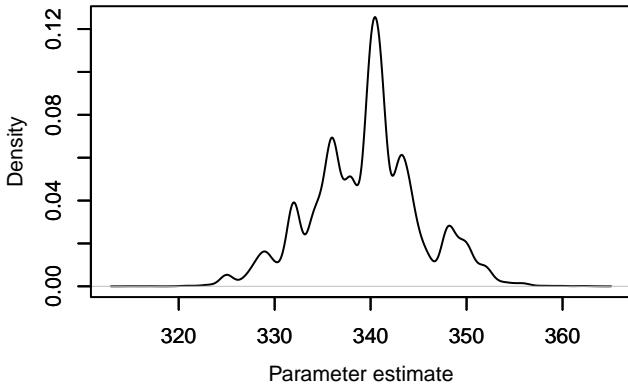
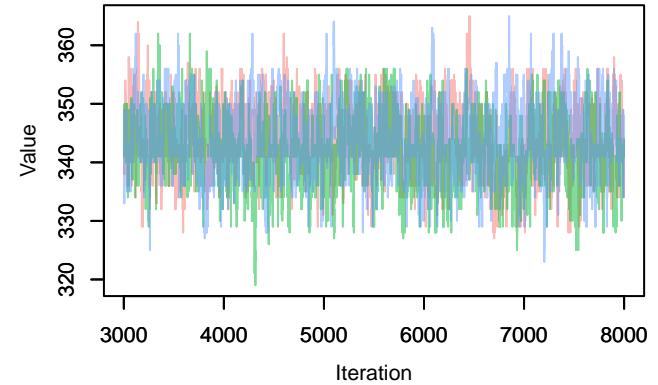
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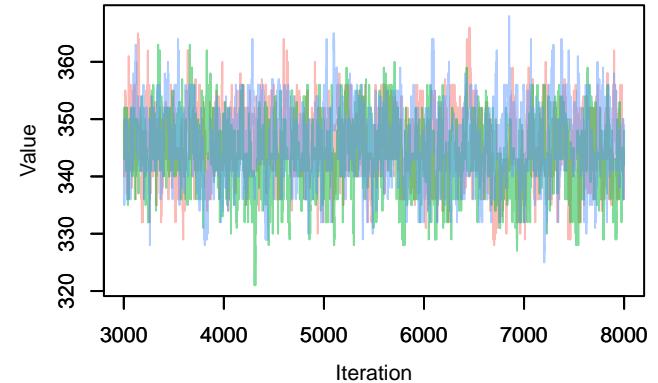
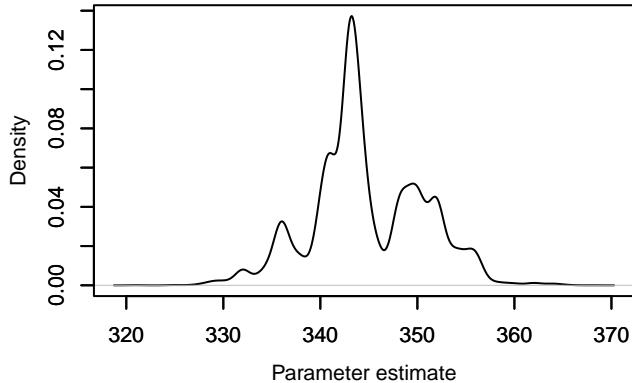
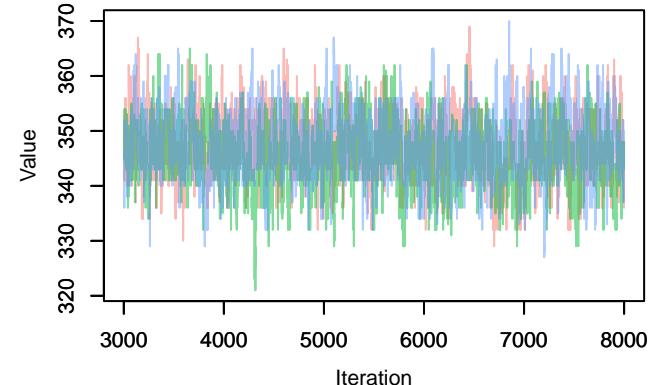
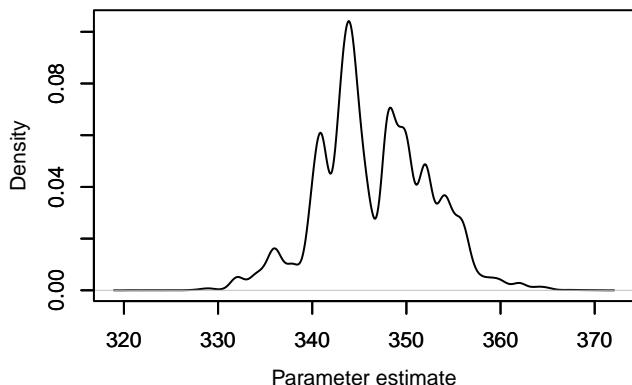
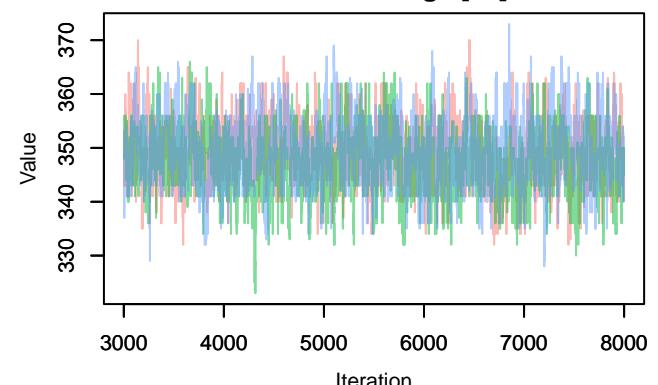
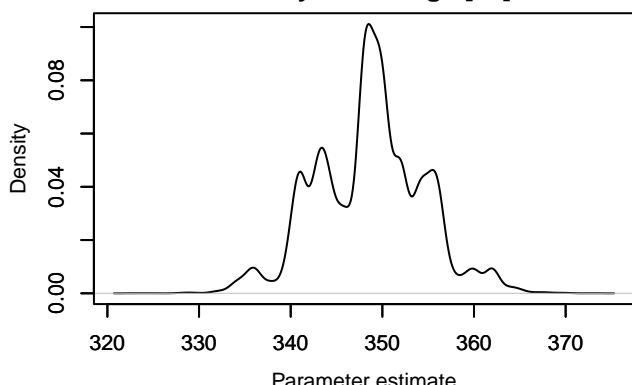
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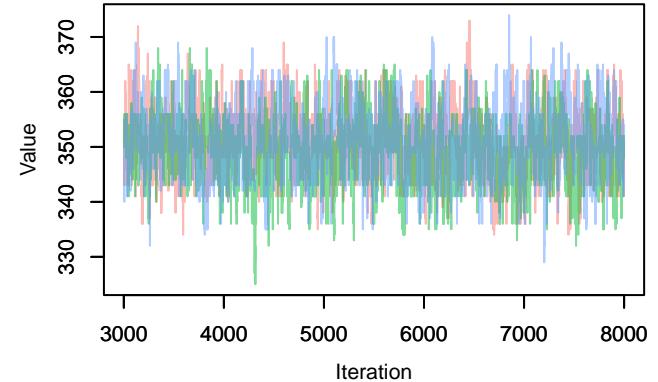
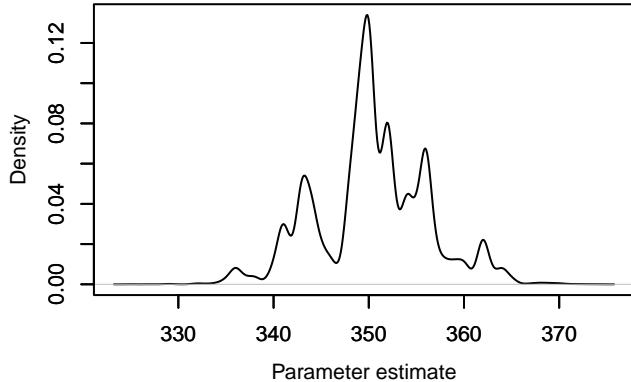
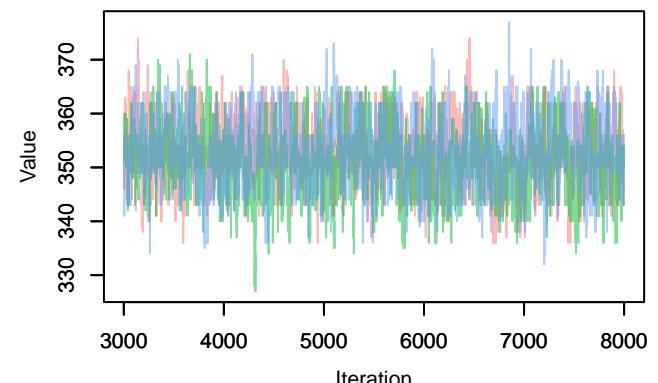
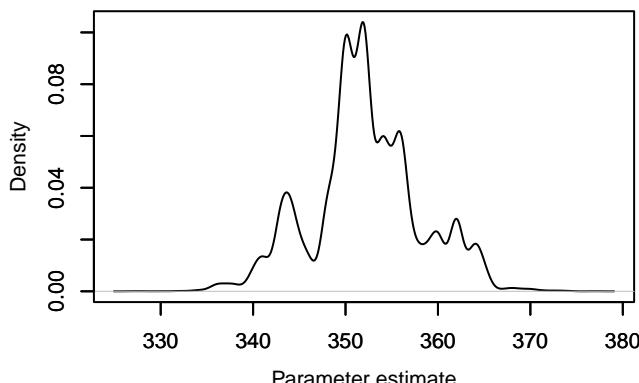
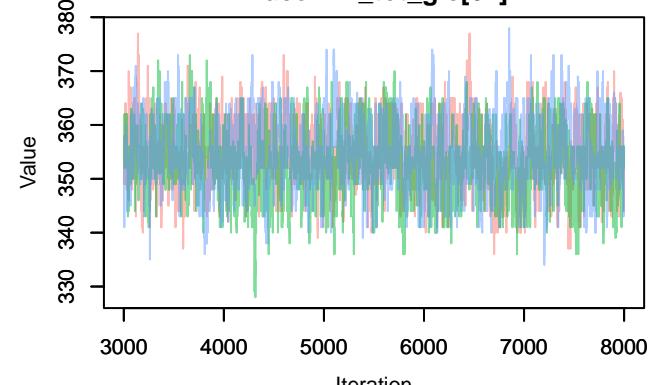
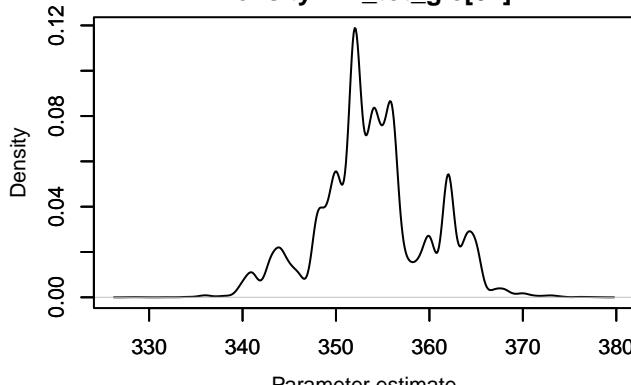
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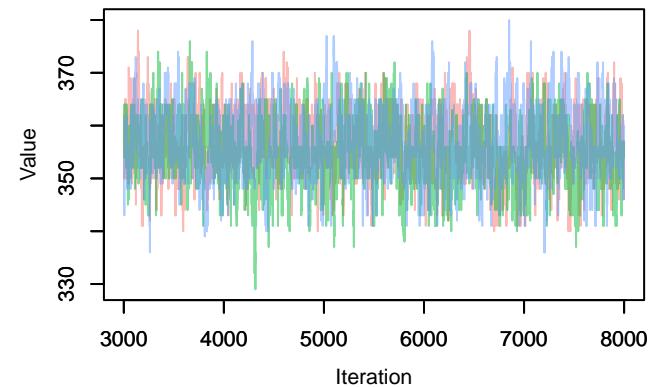
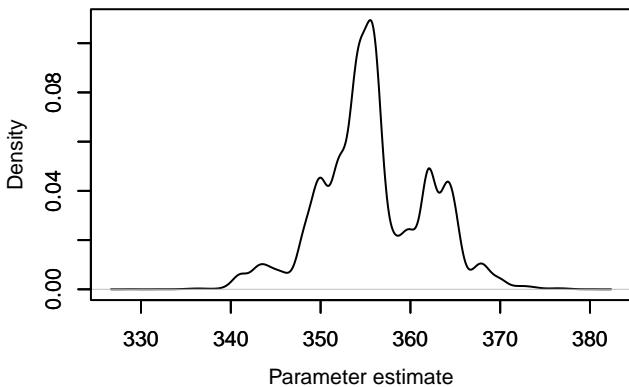
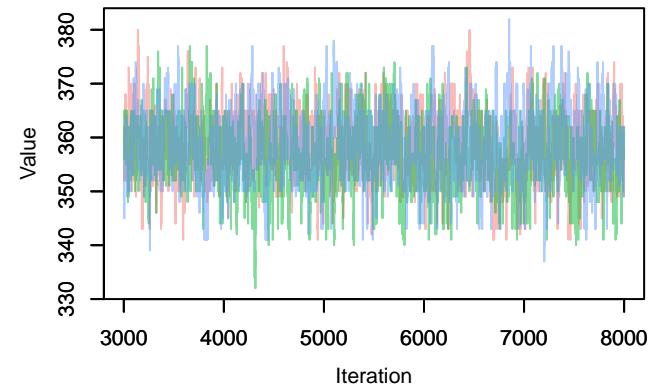
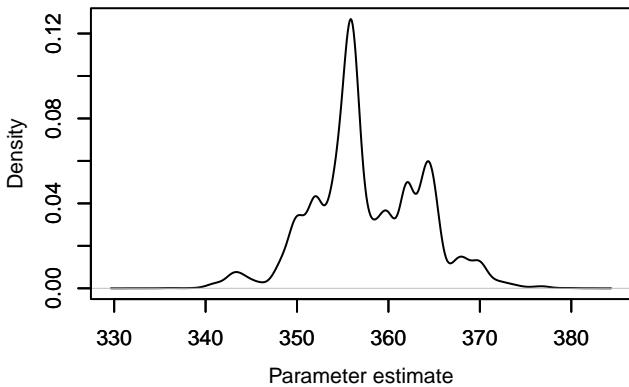
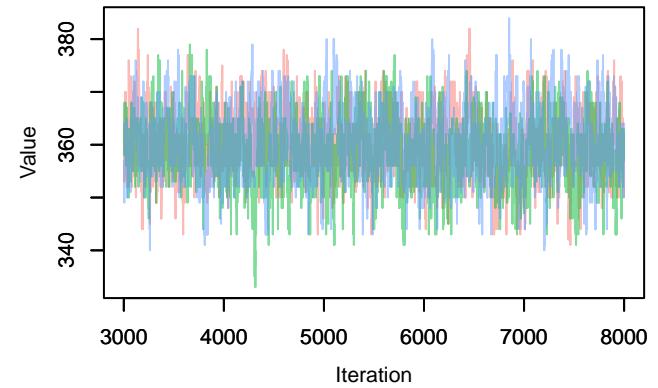
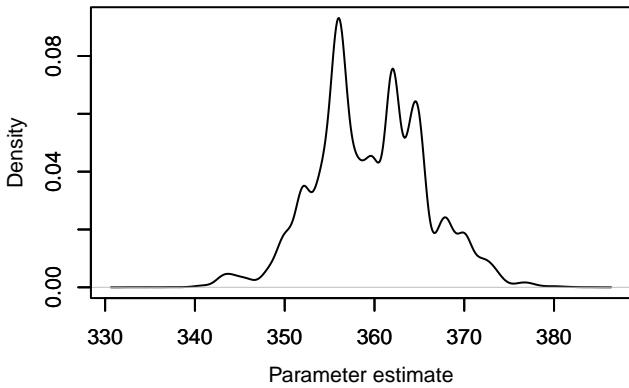
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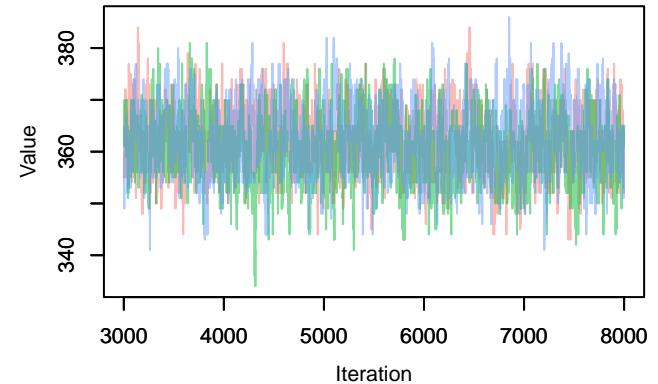
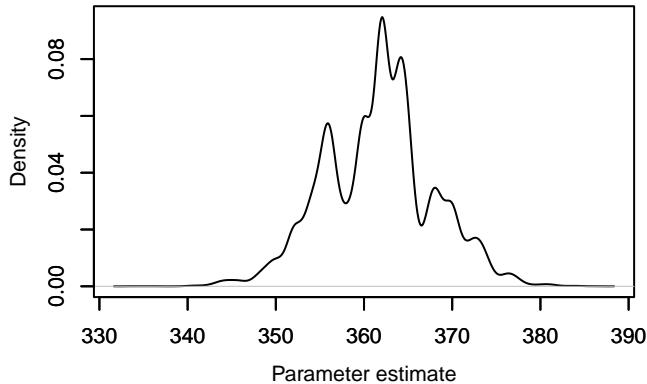
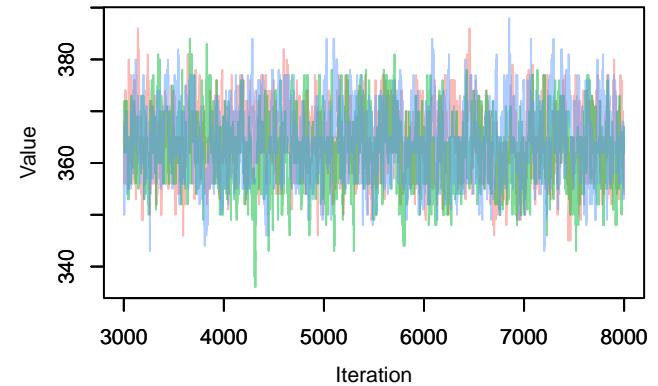
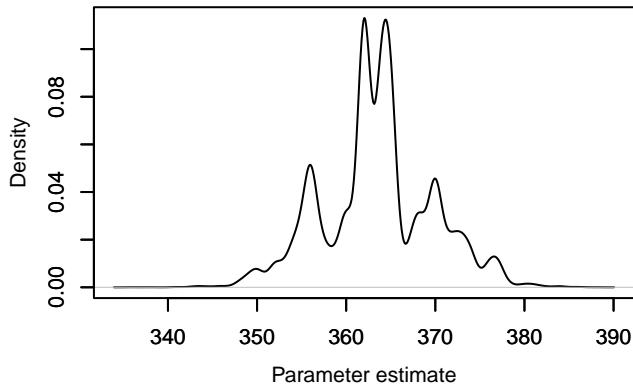
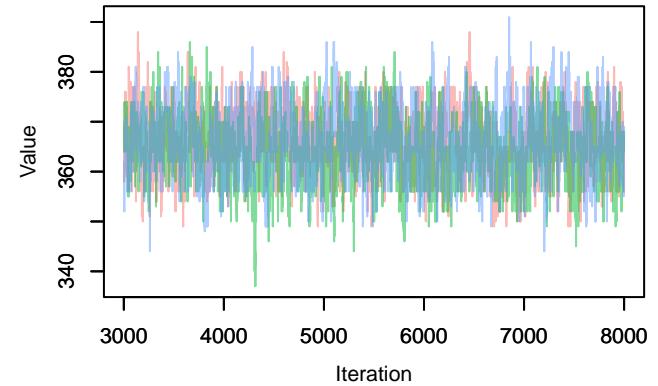
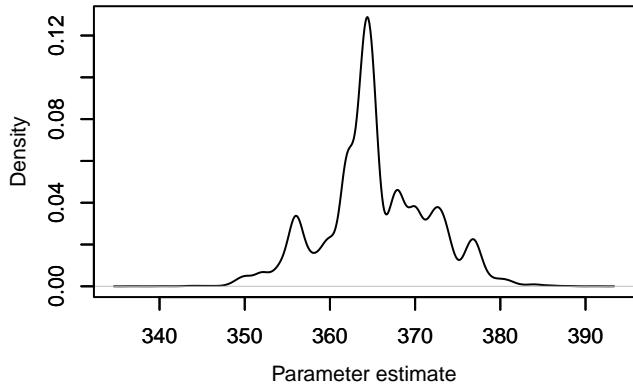
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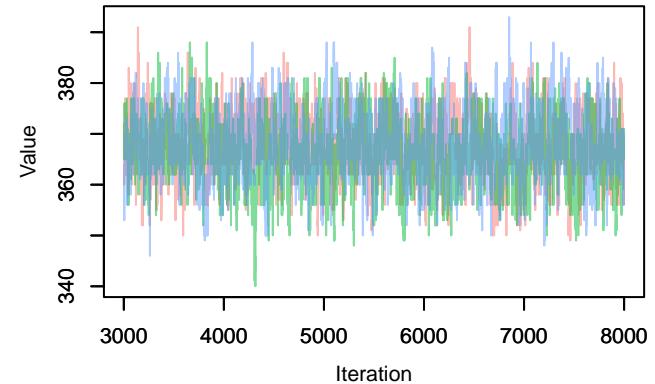
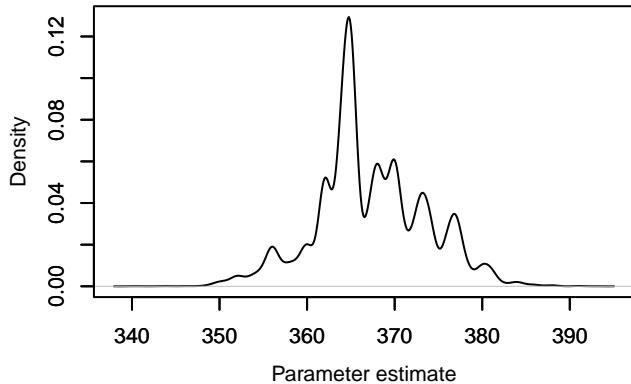
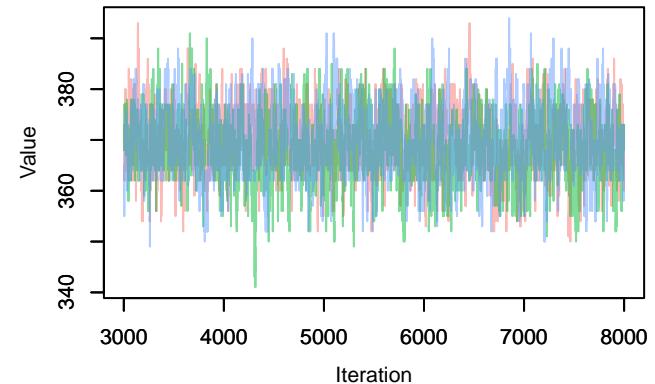
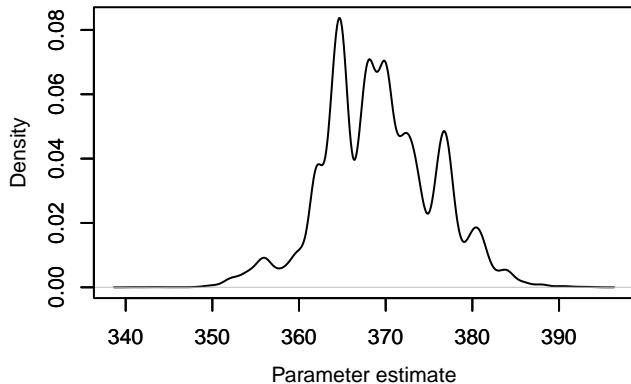
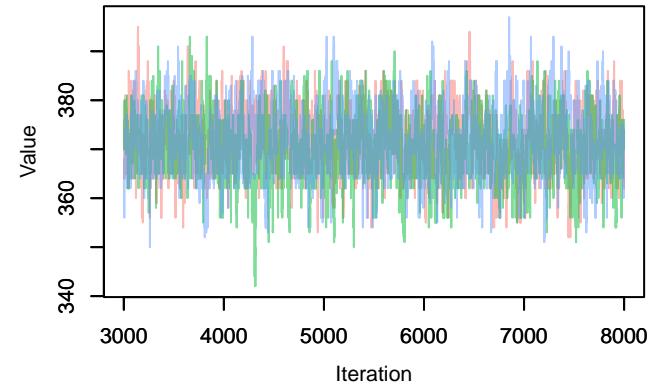
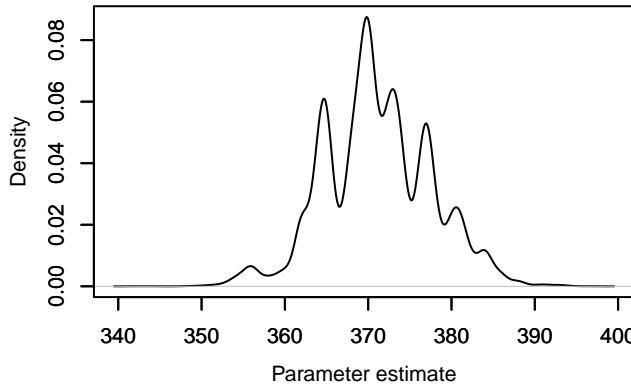
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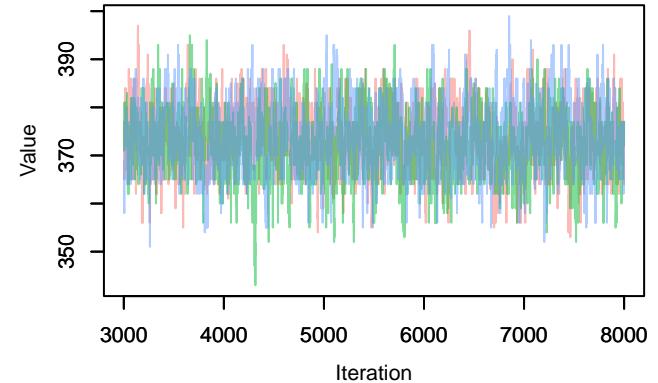
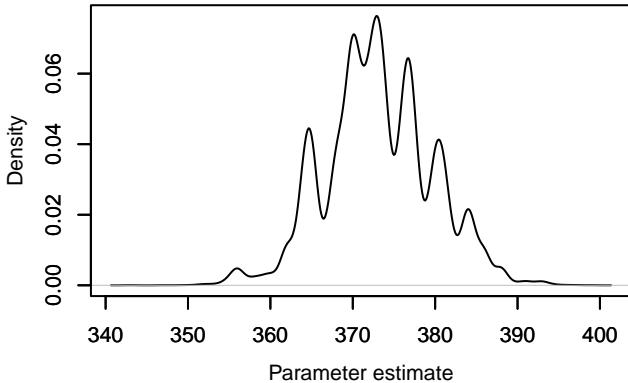
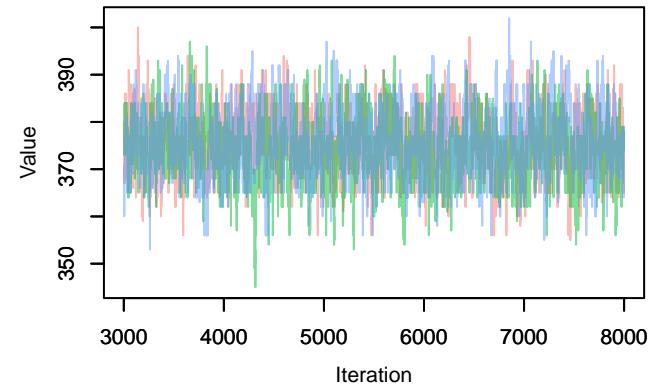
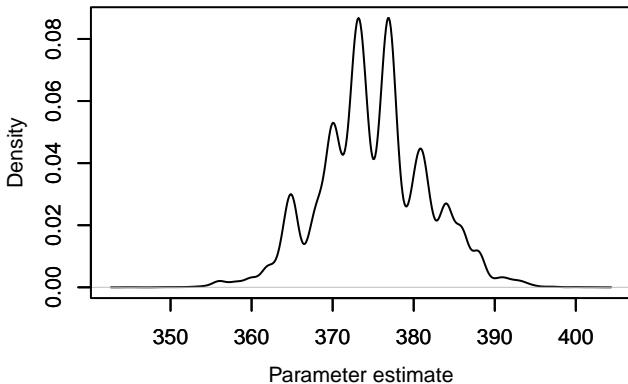
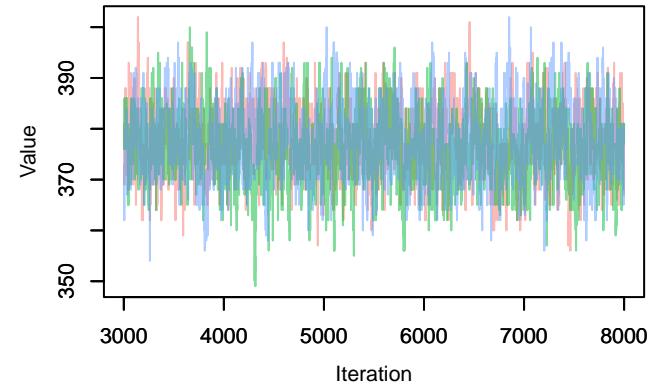
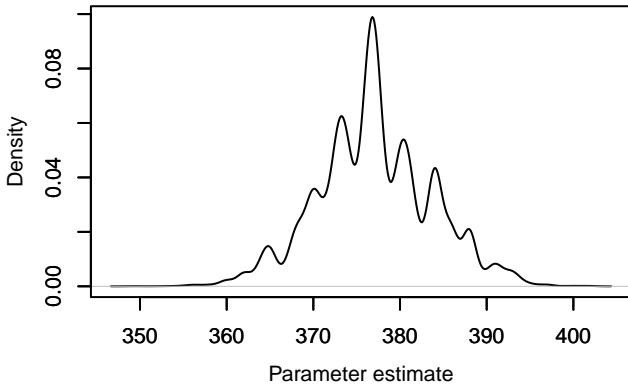
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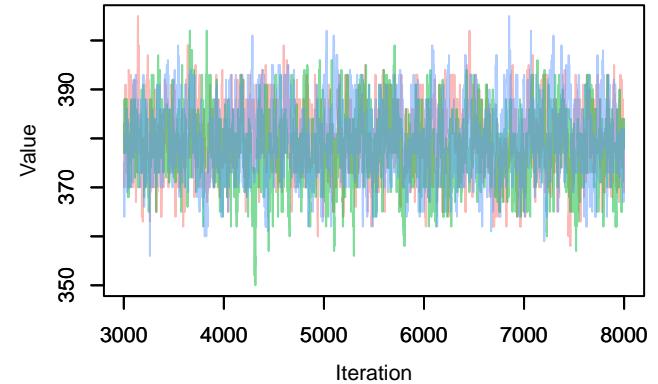
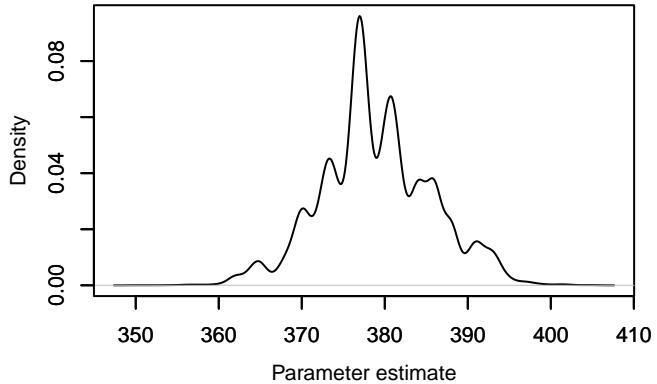
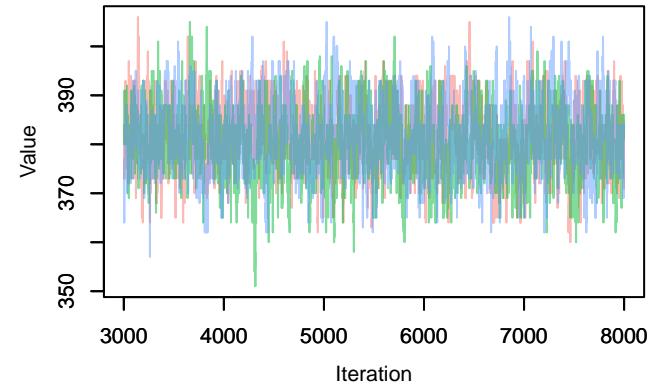
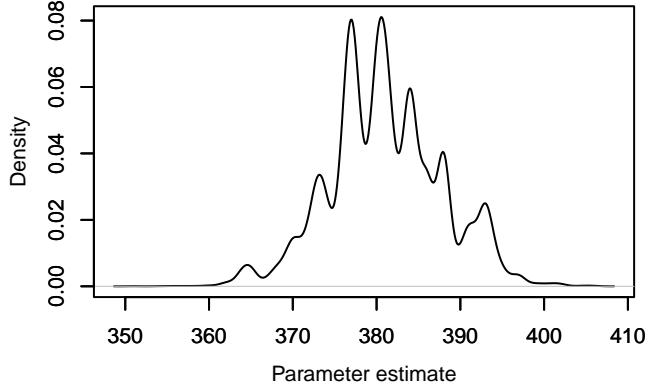
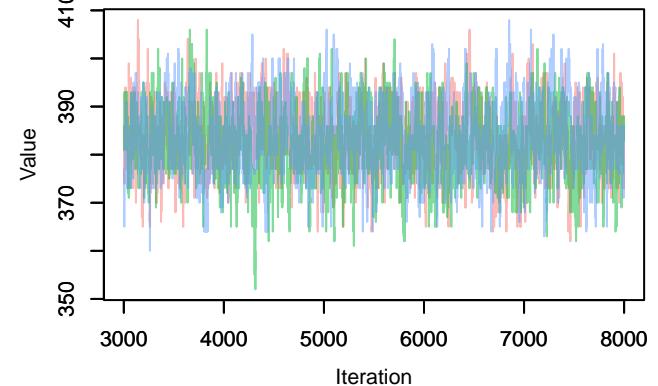
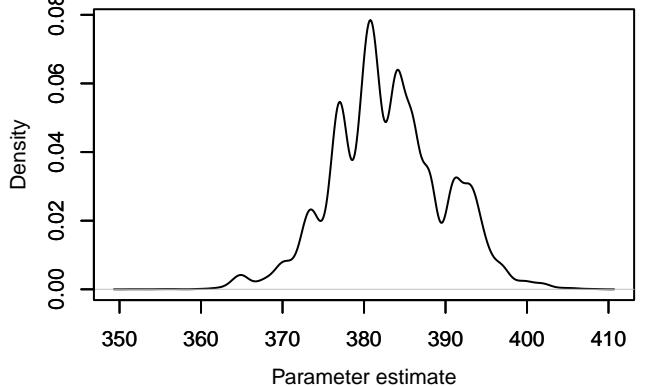
Trace – N_tot_gic[60]**Density – N_tot_gic[60]****Trace – N_tot_gic[61]****Density – N_tot_gic[61]****Trace – N_tot_gic[62]****Density – N_tot_gic[62]**

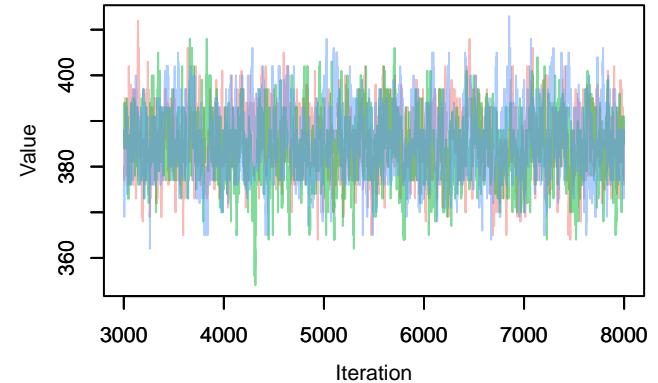
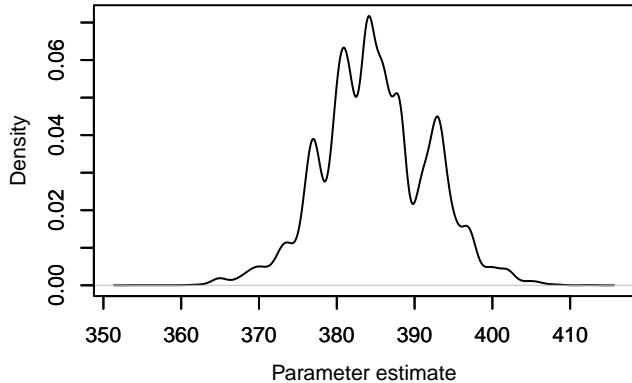
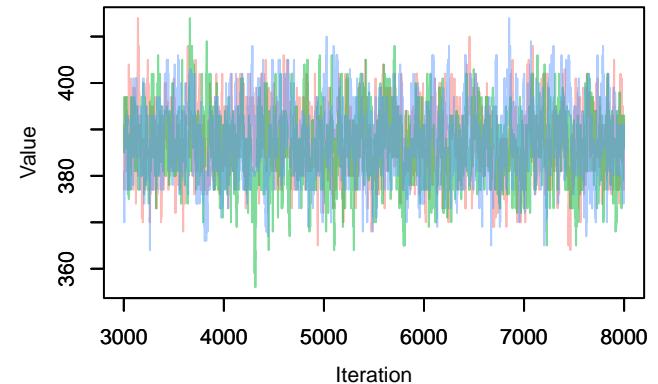
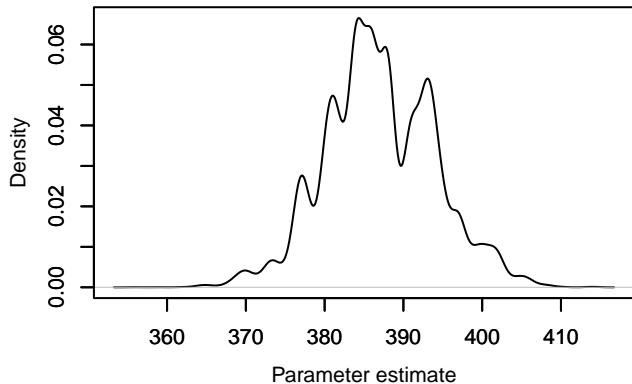
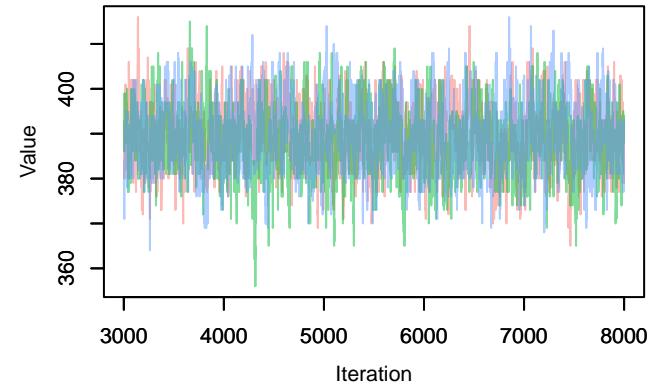
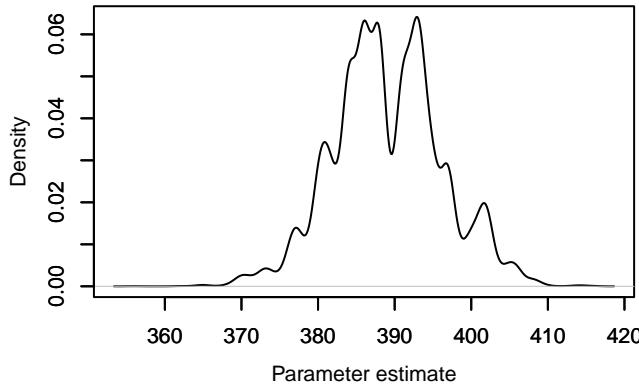
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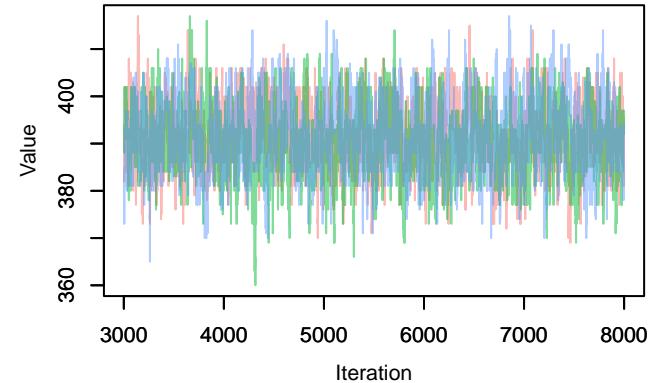
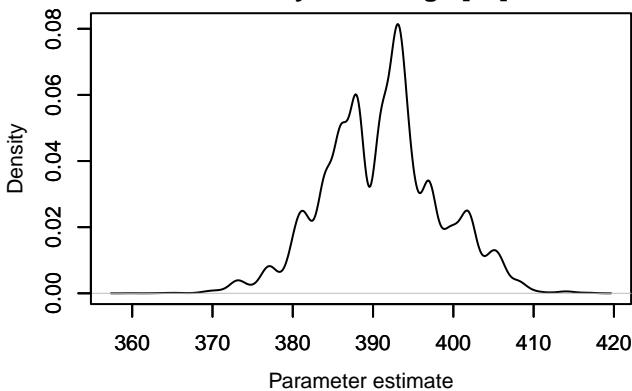
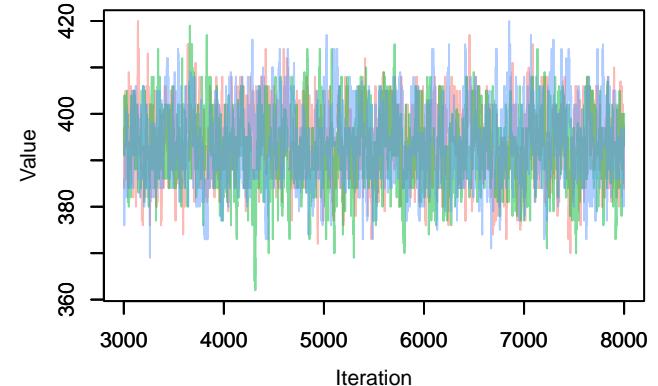
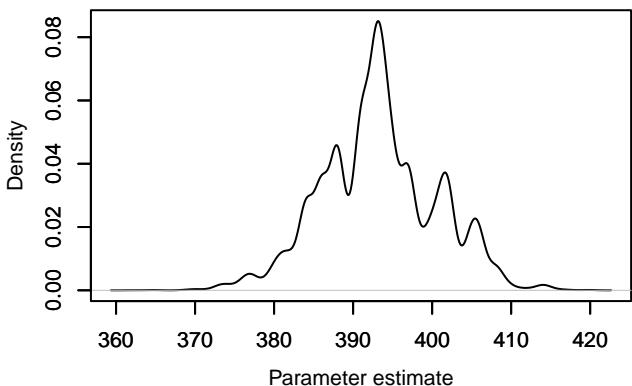
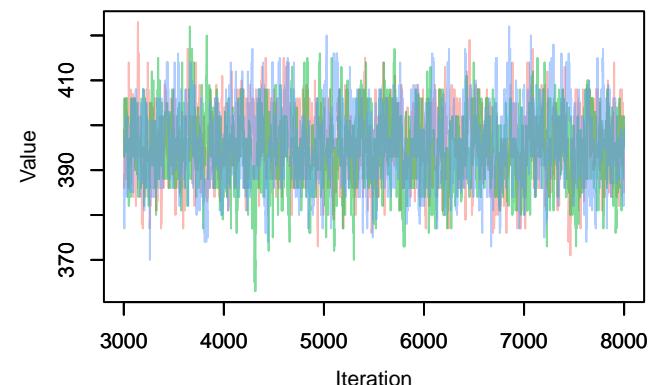
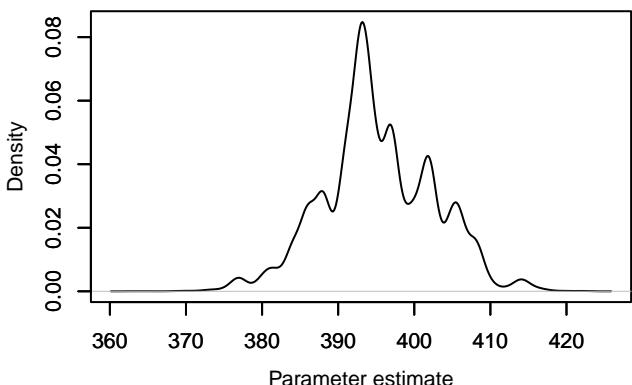
Trace – N_tot_gic[66]**Density – N_tot_gic[66]****Trace – N_tot_gic[67]****Density – N_tot_gic[67]****Trace – N_tot_gic[68]****Density – N_tot_gic[68]**

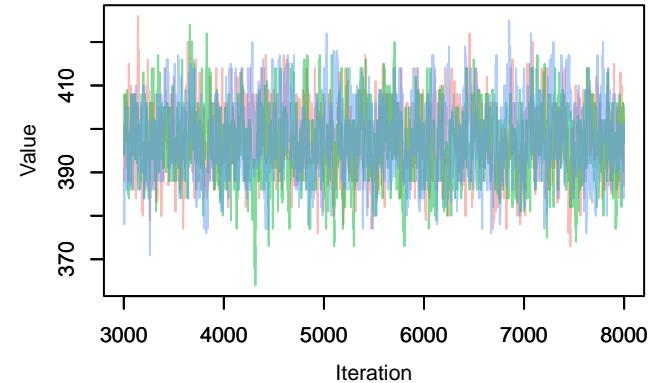
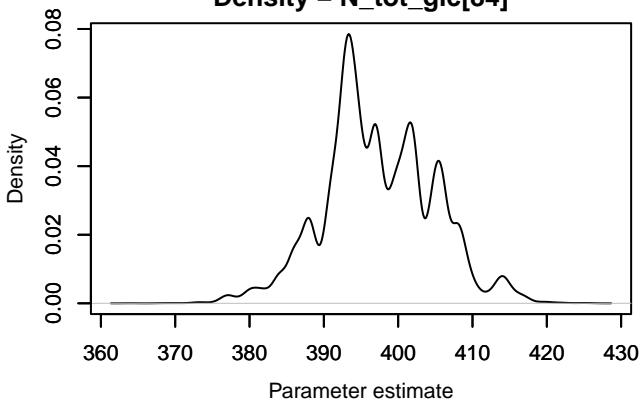
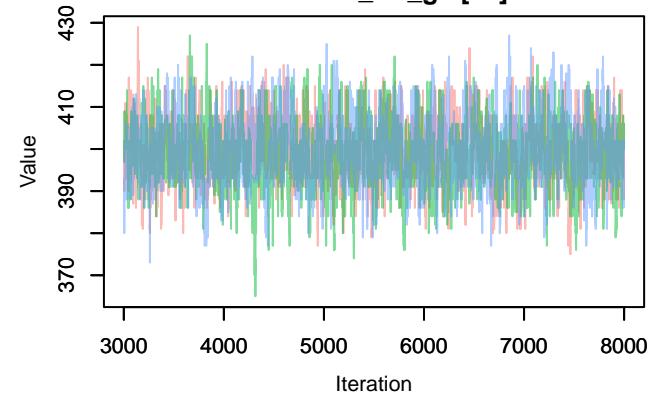
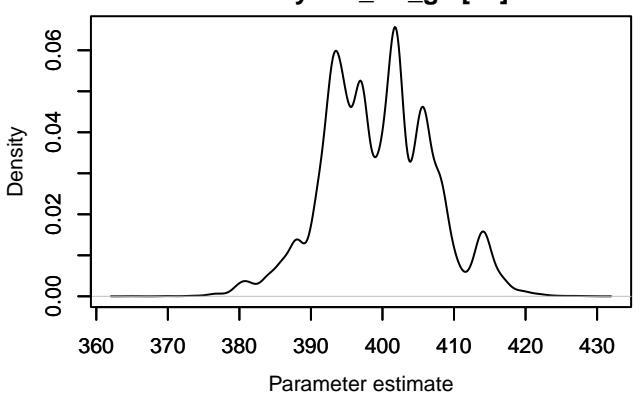
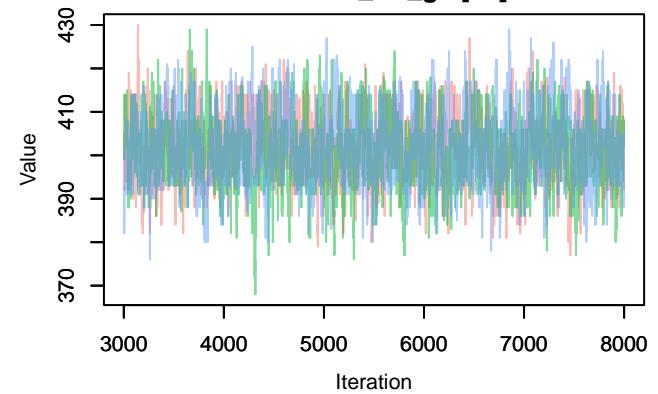
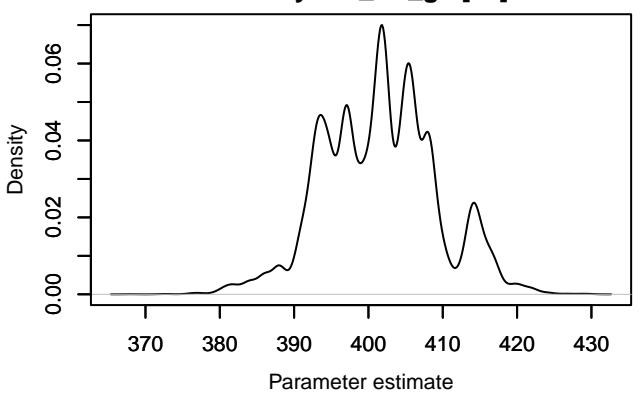
Trace – N_tot_gic[69]**Density – N_tot_gic[69]****Trace – N_tot_gic[70]****Density – N_tot_gic[70]****Trace – N_tot_gic[71]****Density – N_tot_gic[71]**

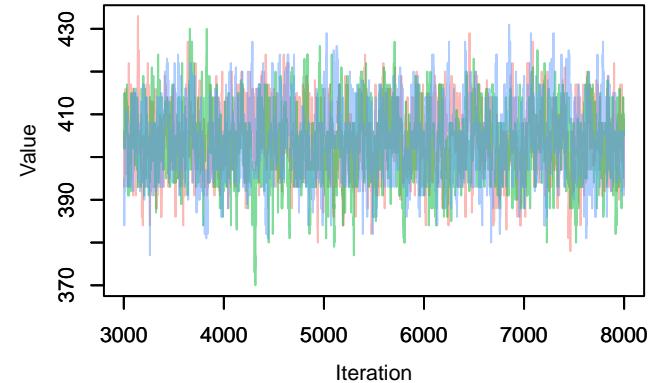
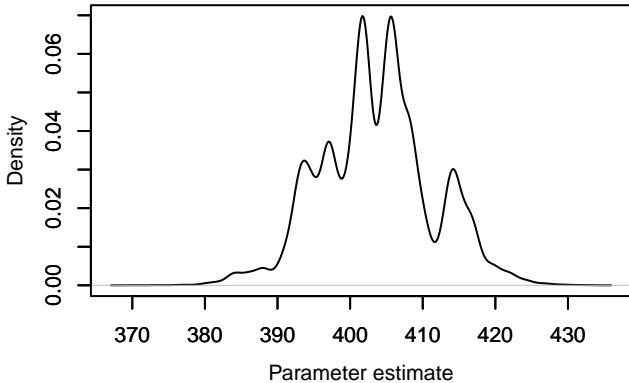
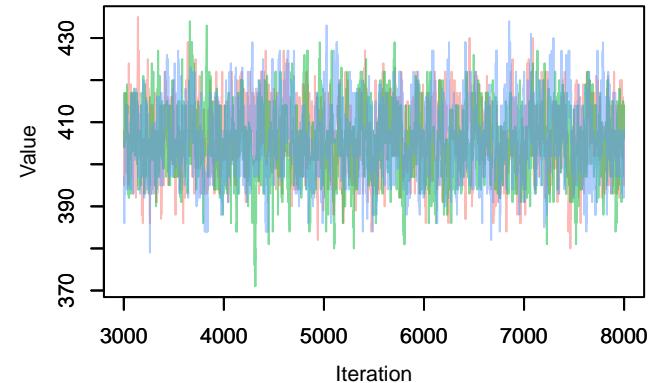
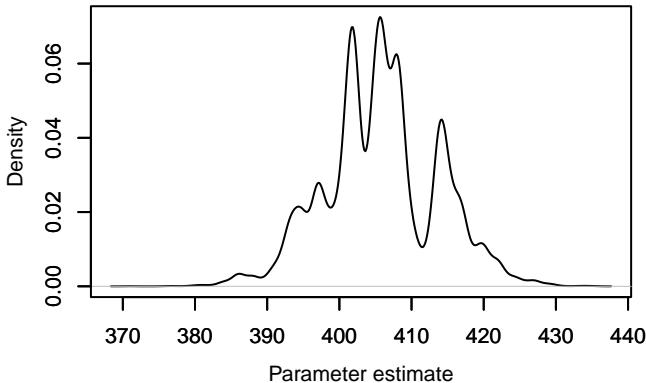
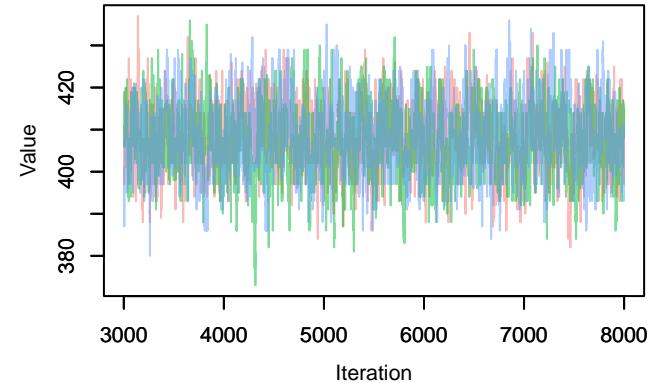
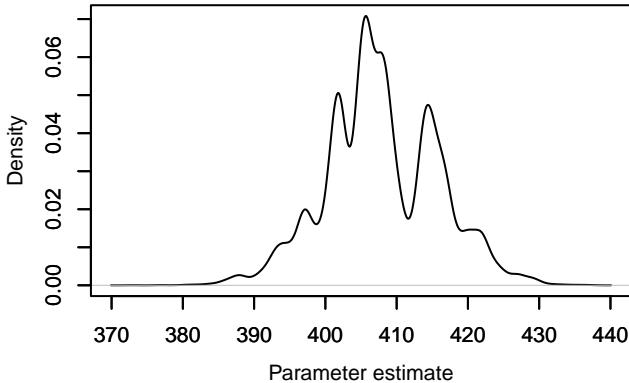
Trace – N_tot_gic[72]**Density – N_tot_gic[72]****Trace – N_tot_gic[73]****Density – N_tot_gic[73]****Trace – N_tot_gic[74]****Density – N_tot_gic[74]**

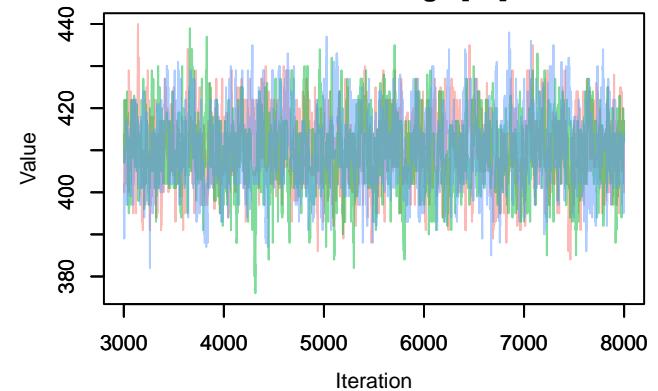
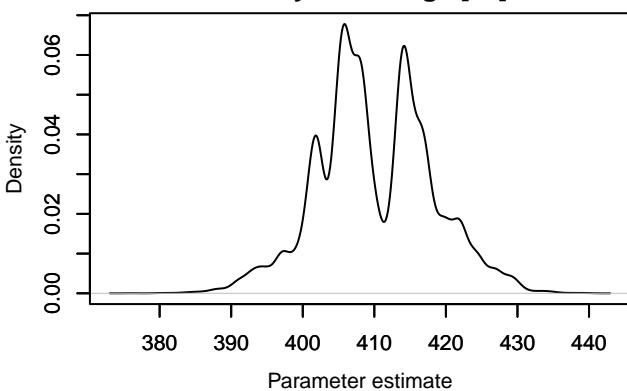
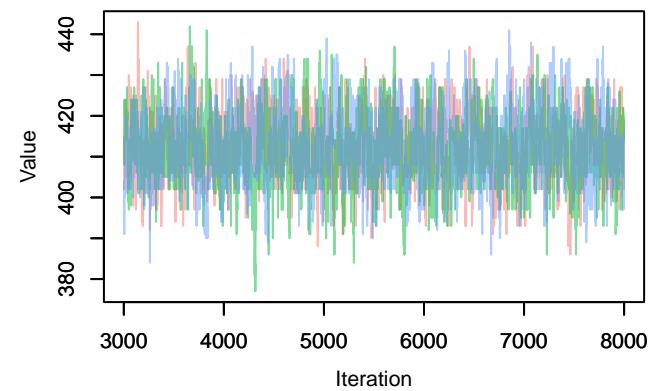
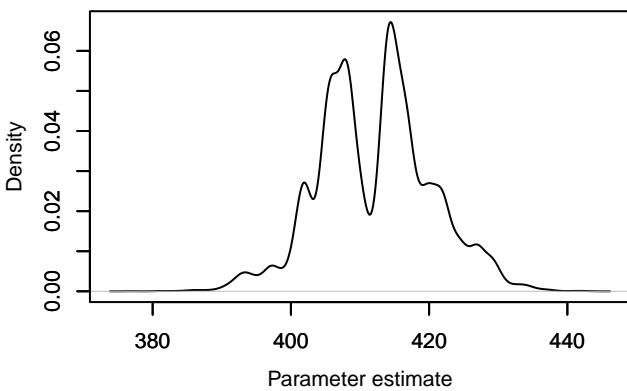
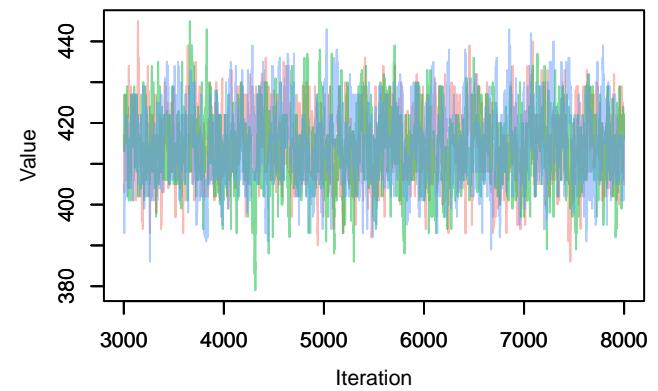
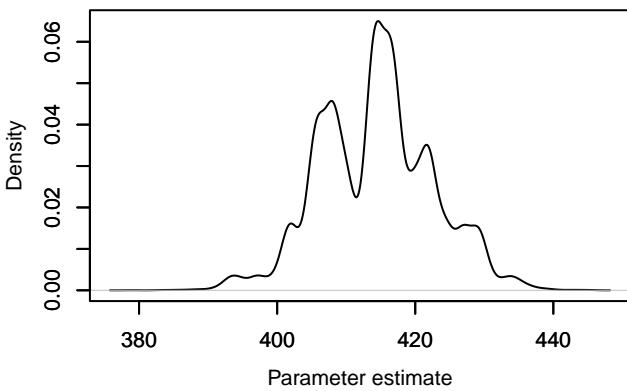
Trace – N_tot_gic[75]**Density – N_tot_gic[75]****Trace – N_tot_gic[76]****Density – N_tot_gic[76]****Trace – N_tot_gic[77]****Density – N_tot_gic[77]**

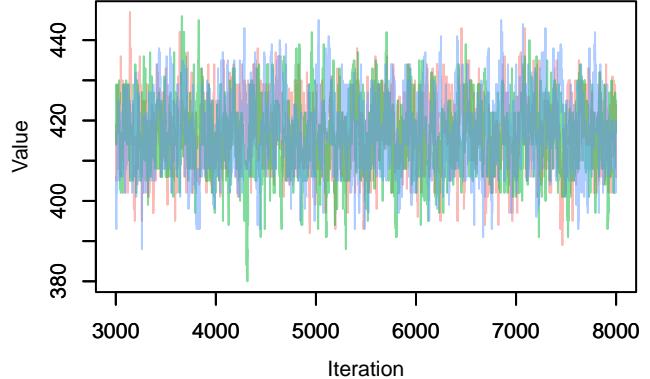
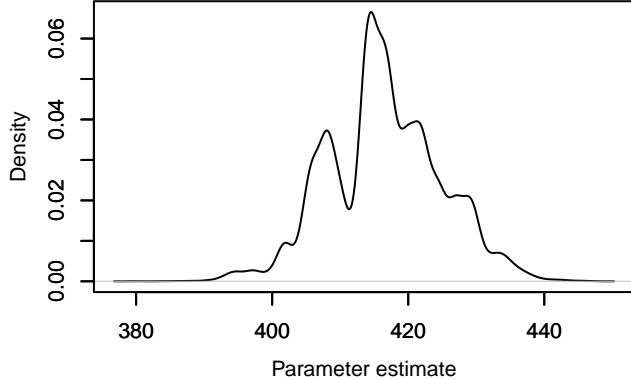
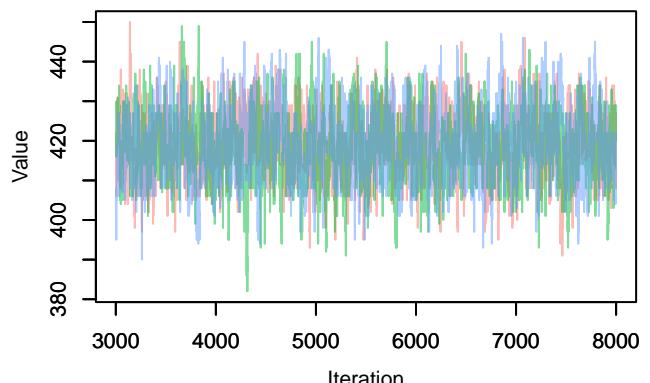
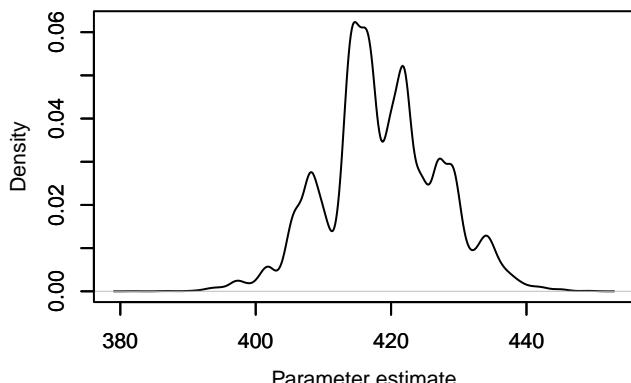
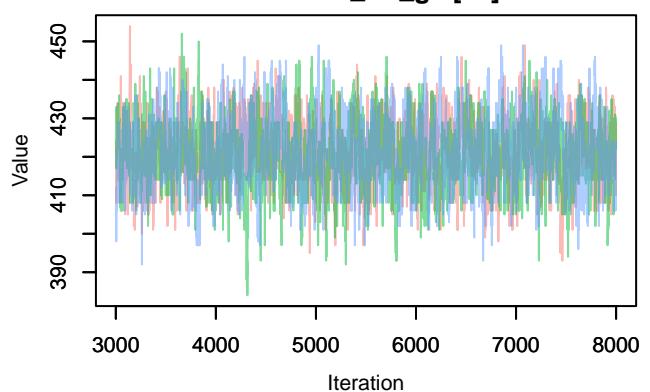
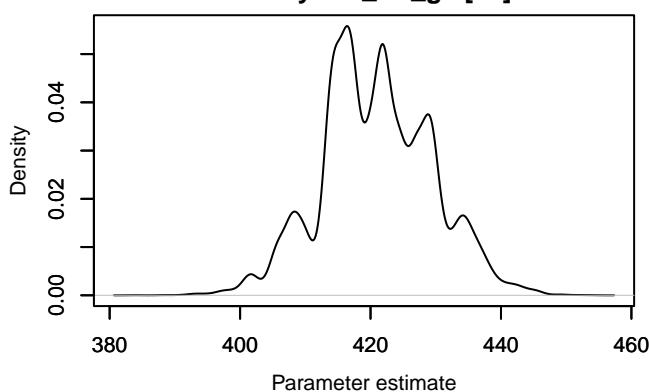
Trace – N_tot_gic[78]**Density – N_tot_gic[78]****Trace – N_tot_gic[79]****Density – N_tot_gic[79]****Trace – N_tot_gic[80]****Density – N_tot_gic[80]**

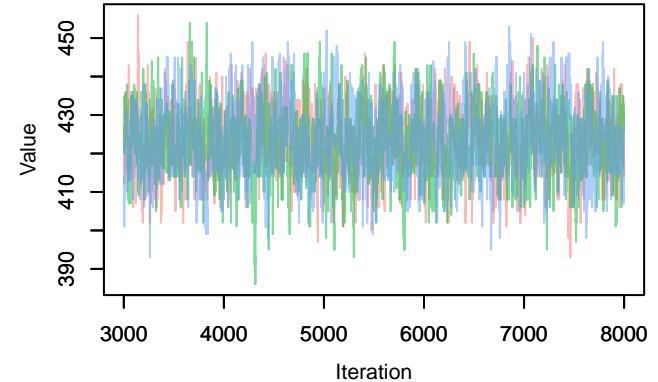
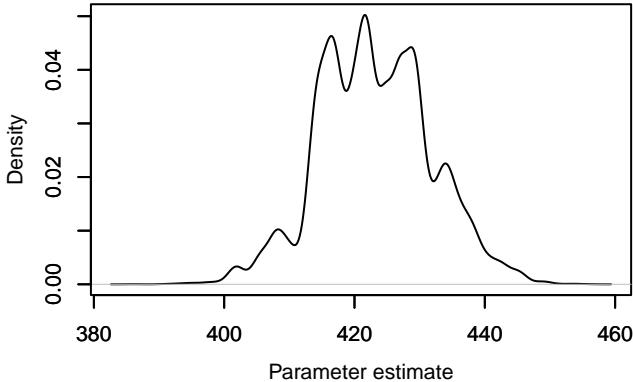
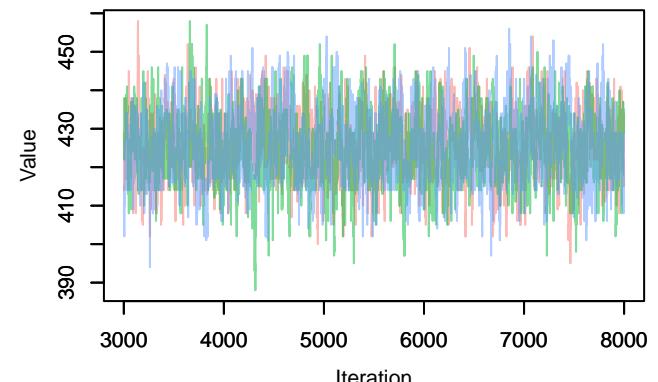
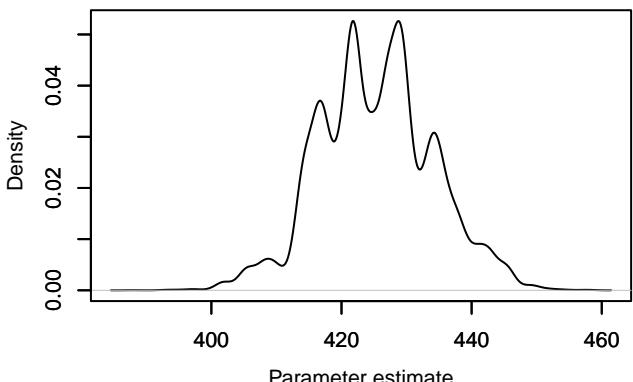
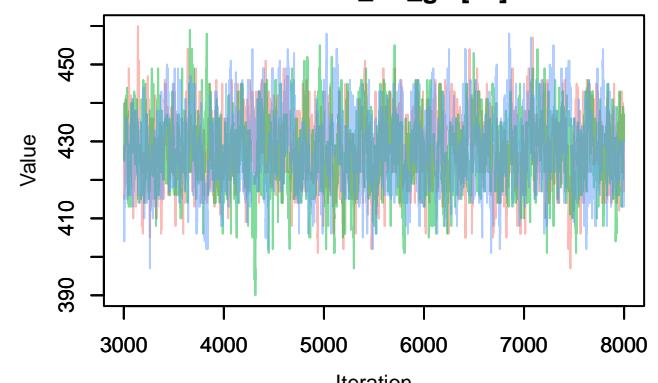
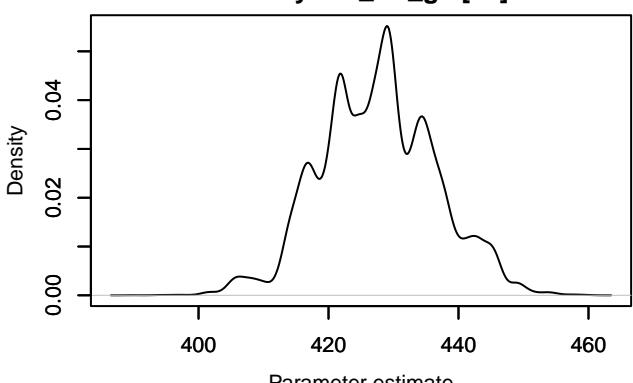
Trace – N_tot_gic[81]**Density – N_tot_gic[81]****Trace – N_tot_gic[82]****Density – N_tot_gic[82]****Trace – N_tot_gic[83]****Density – N_tot_gic[83]**

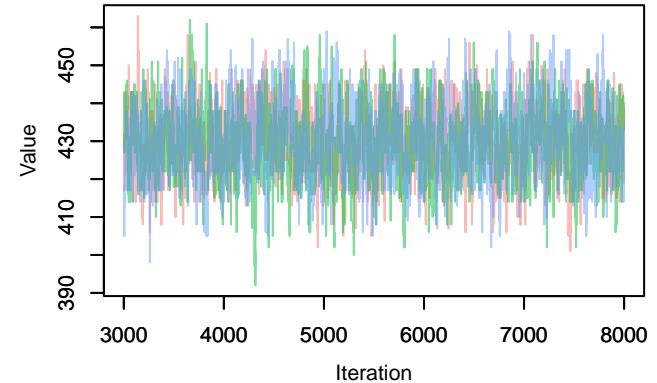
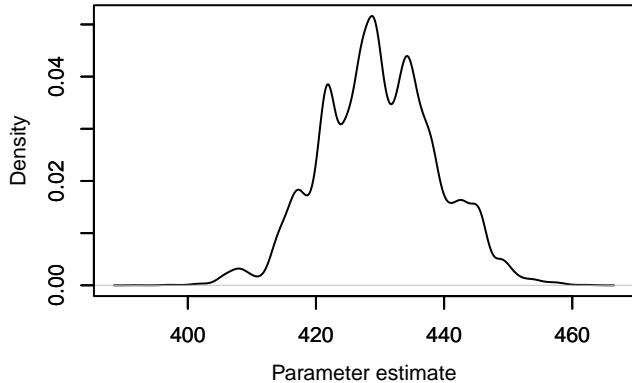
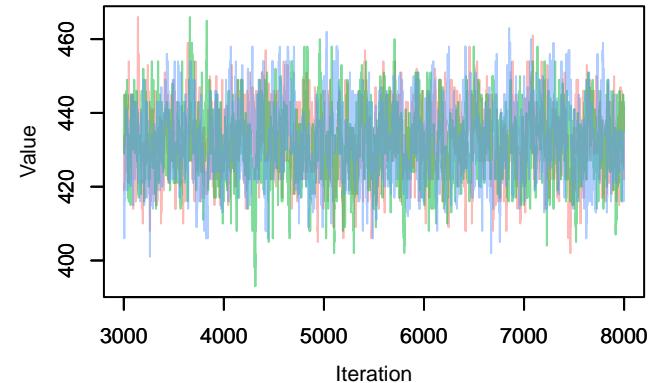
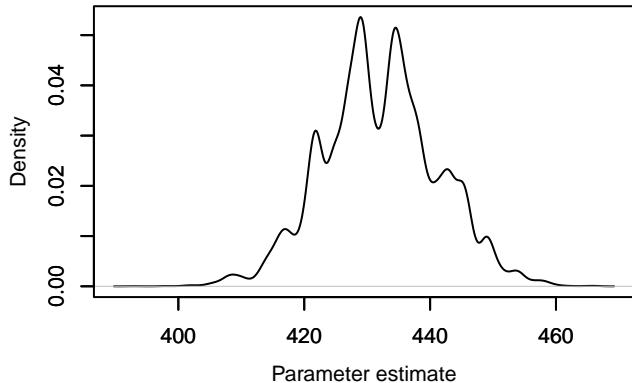
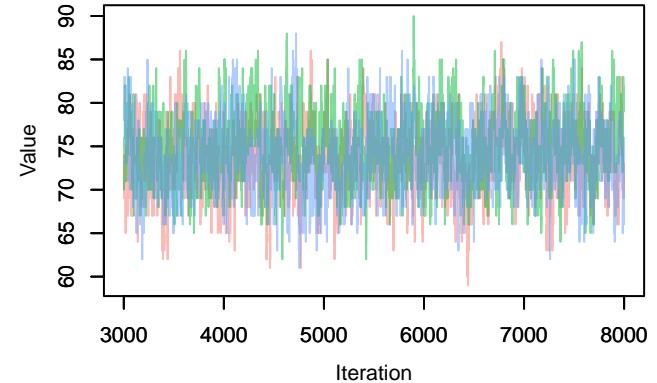
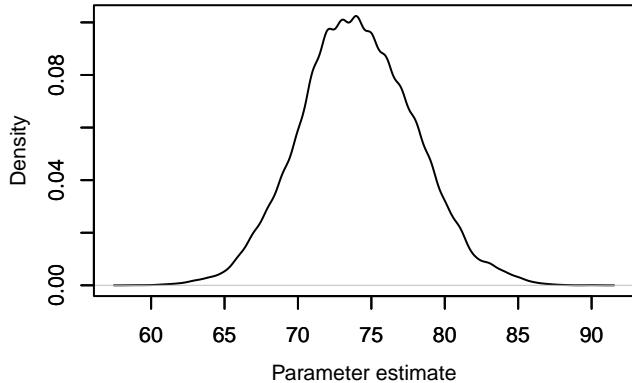
Trace – N_tot_gic[84]**Density – N_tot_gic[84]****Trace – N_tot_gic[85]****Density – N_tot_gic[85]****Trace – N_tot_gic[86]****Density – N_tot_gic[86]**

Trace – N_tot_gic[87]**Density – N_tot_gic[87]****Trace – N_tot_gic[88]****Density – N_tot_gic[88]****Trace – N_tot_gic[89]****Density – N_tot_gic[89]**

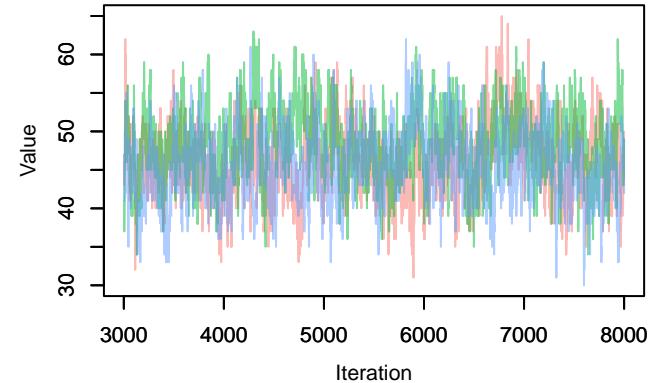
Trace – N_tot_gic[90]**Density – N_tot_gic[90]****Trace – N_tot_gic[91]****Density – N_tot_gic[91]****Trace – N_tot_gic[92]****Density – N_tot_gic[92]**

Trace – N_tot_gic[93]**Density – N_tot_gic[93]****Trace – N_tot_gic[94]****Density – N_tot_gic[94]****Trace – N_tot_gic[95]****Density – N_tot_gic[95]**

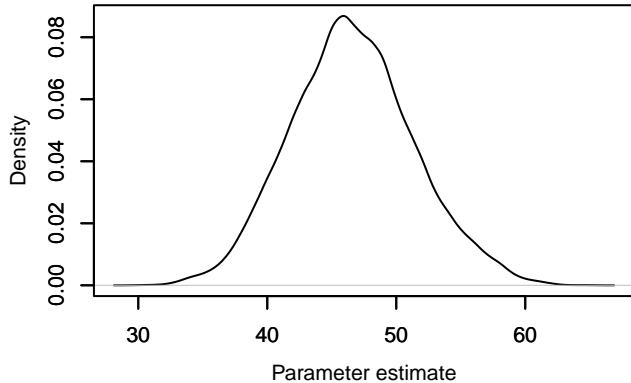
Trace – N_tot_gic[96]**Density – N_tot_gic[96]****Trace – N_tot_gic[97]****Density – N_tot_gic[97]****Trace – N_tot_gic[98]****Density – N_tot_gic[98]**

Trace – N_tot_gic[99]**Density – N_tot_gic[99]****Trace – N_tot_gic[100]****Density – N_tot_gic[100]****Trace – N_tot_gic_age[1, 1]****Density – N_tot_gic_age[1, 1]**

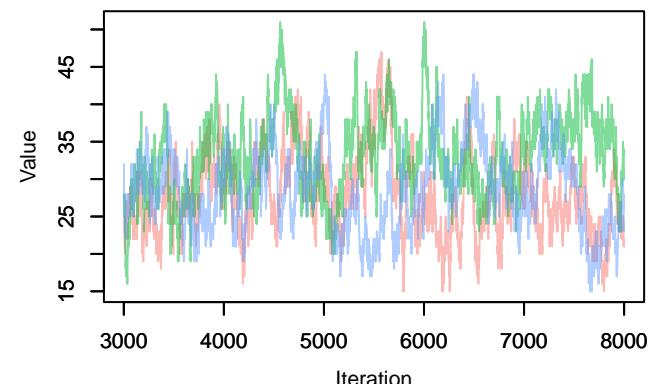
Trace – N_tot_gic_age[2, 1]



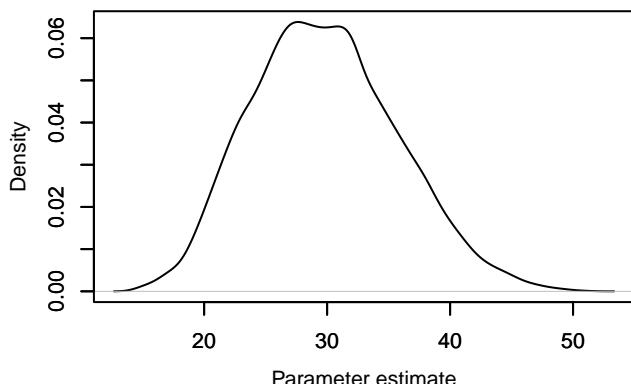
Density – N_tot_gic_age[2, 1]



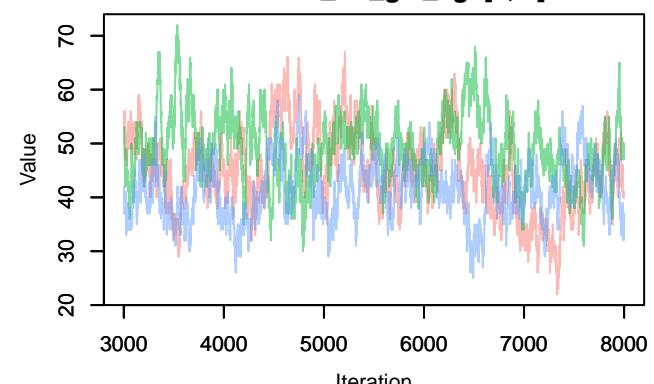
Trace – N_tot_gic_age[3, 1]



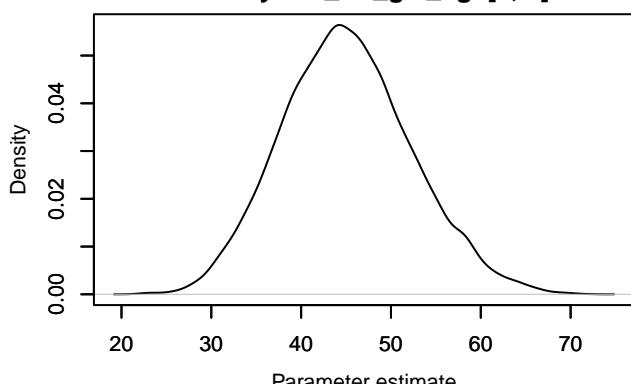
Density – N_tot_gic_age[3, 1]



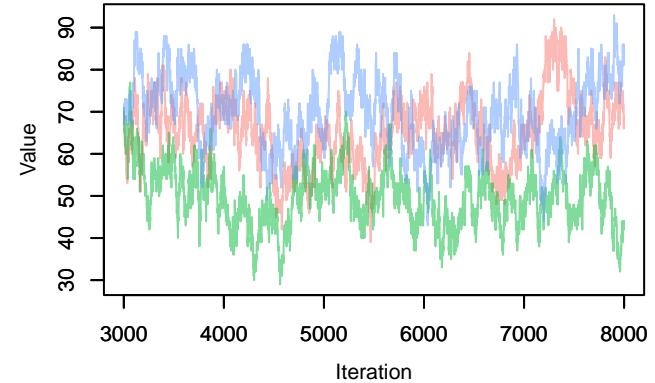
Trace – N_tot_gic_age[4, 1]



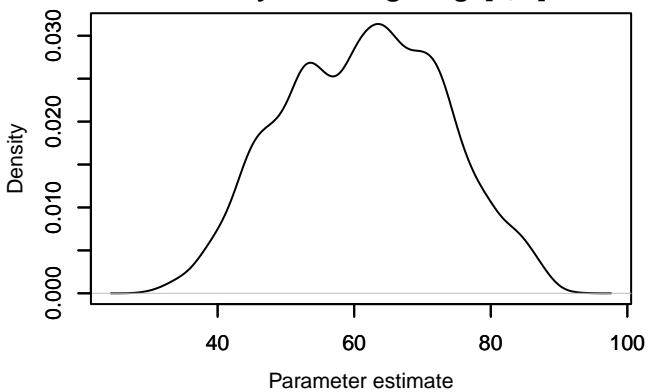
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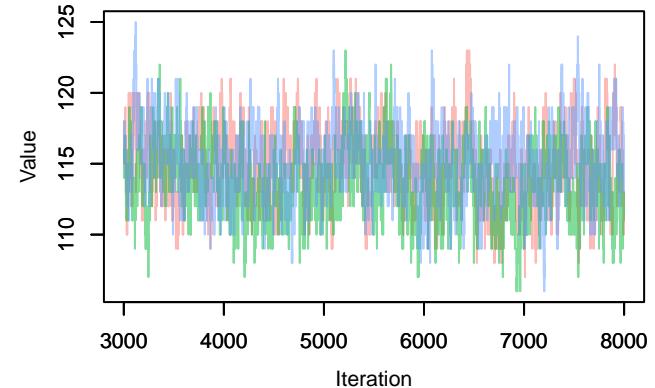
Trace – N_tot_gic_age[5, 1]



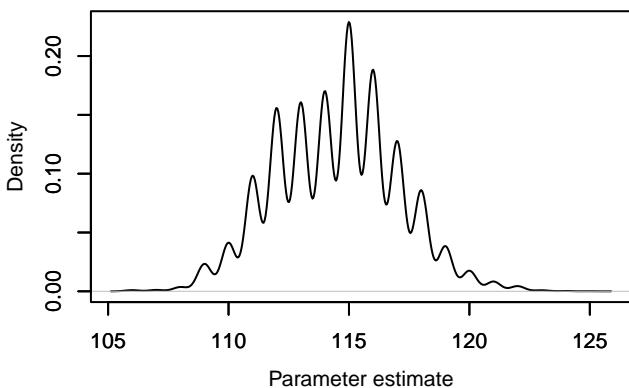
Density – N_tot_gic_age[5, 1]



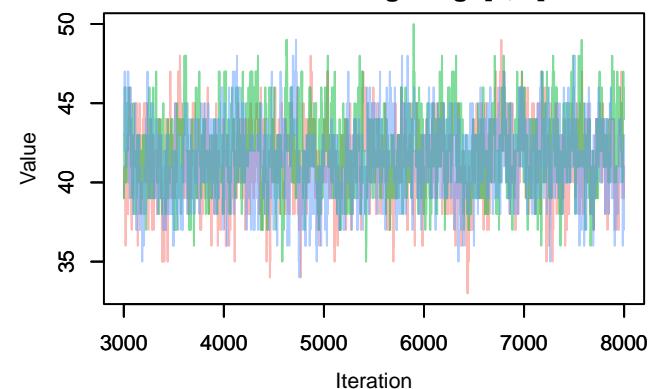
Trace – N_tot_gic_age[1, 2]



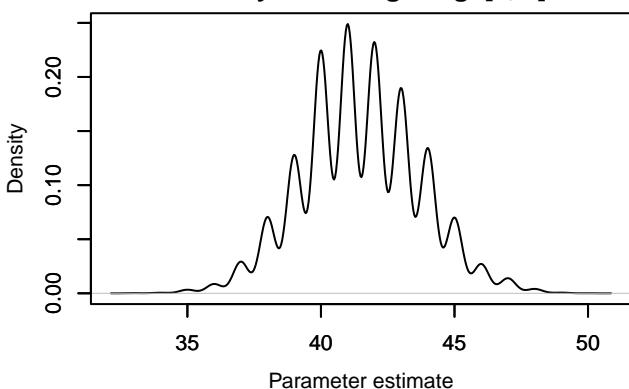
Density – N_tot_gic_age[1, 2]



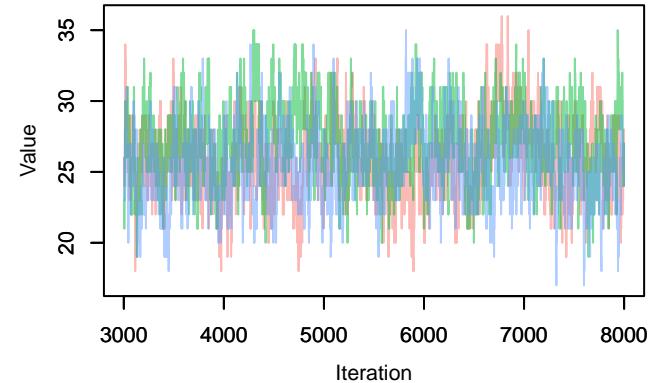
Trace – N_tot_gic_age[2, 2]



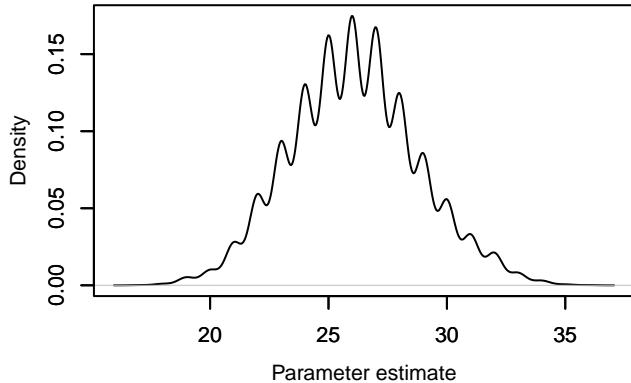
Density – N_tot_gic_age[2, 2]



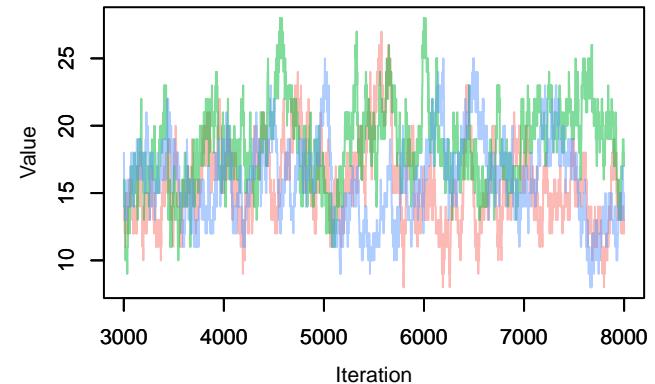
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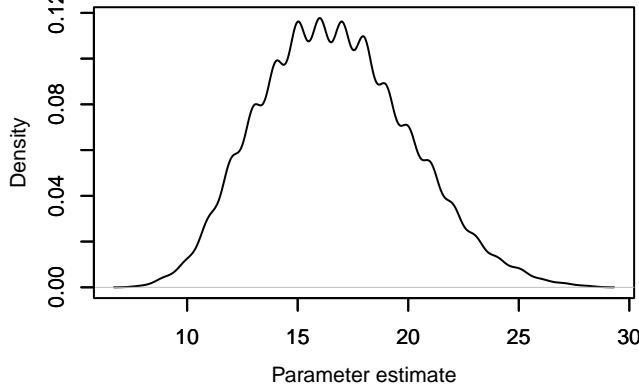
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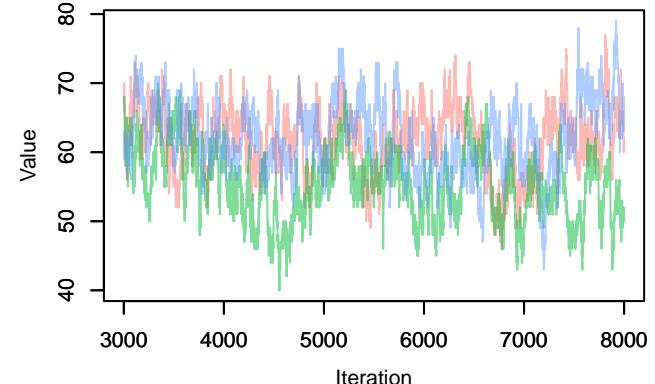
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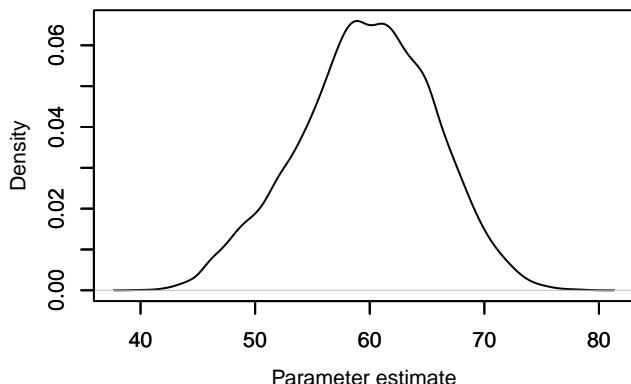
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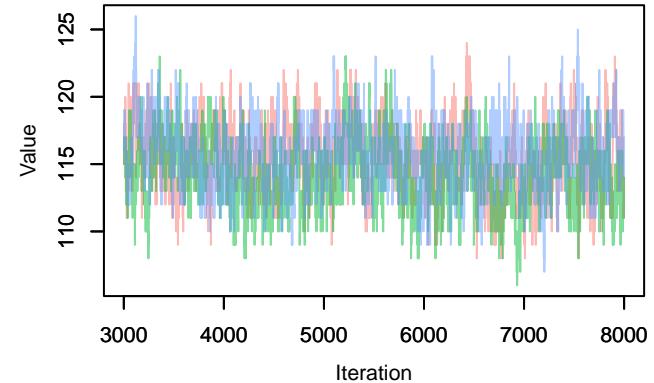
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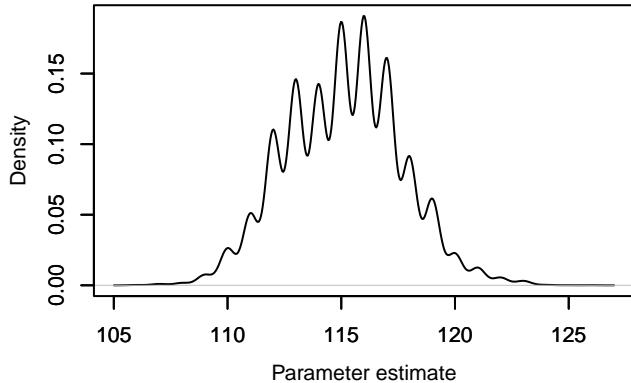
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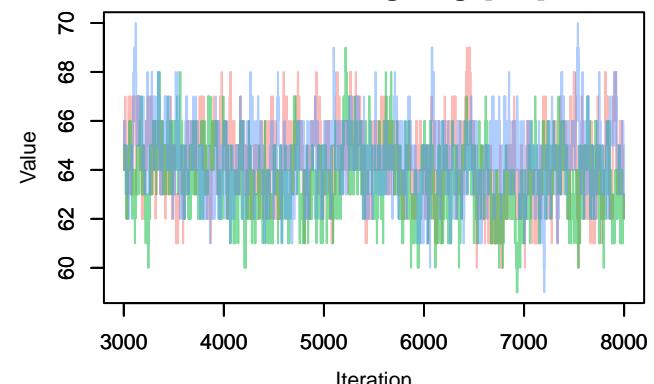
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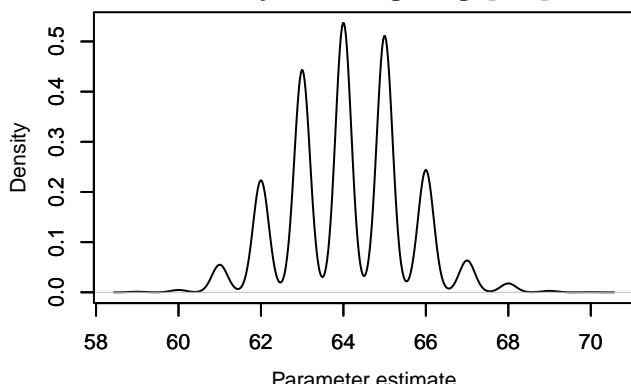
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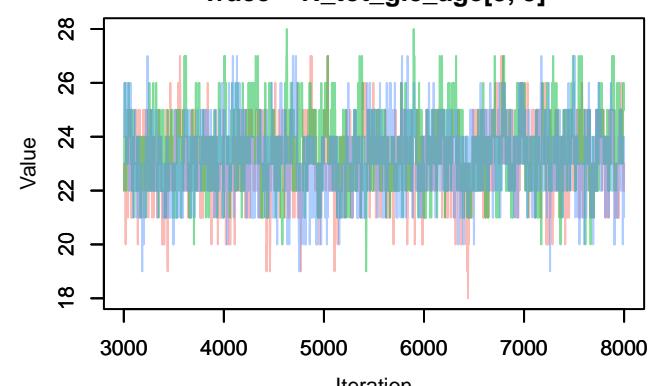
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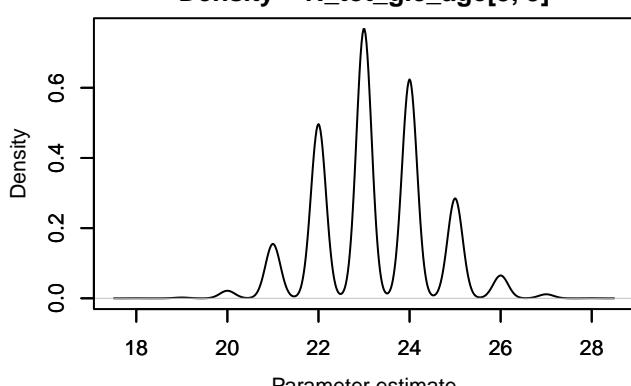
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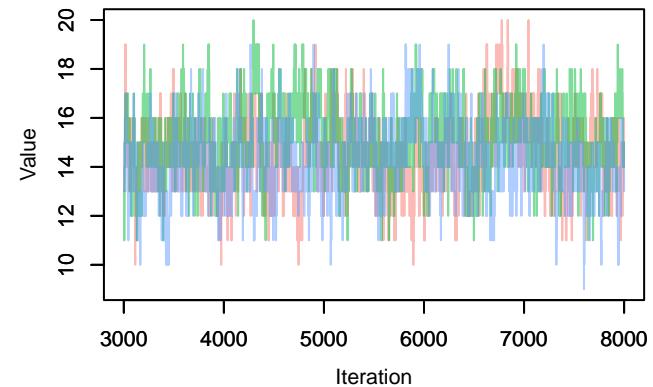
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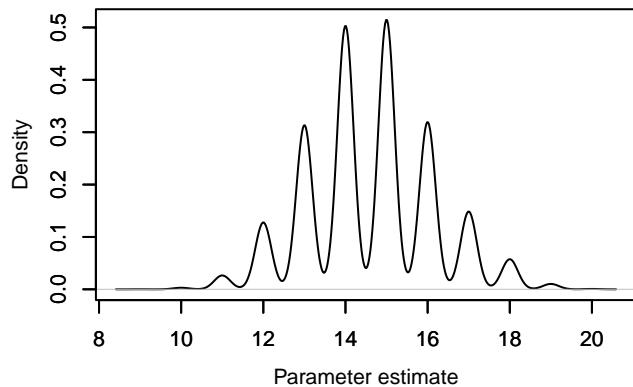
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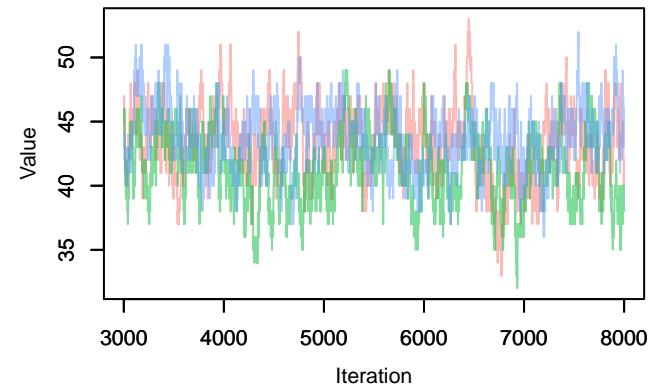
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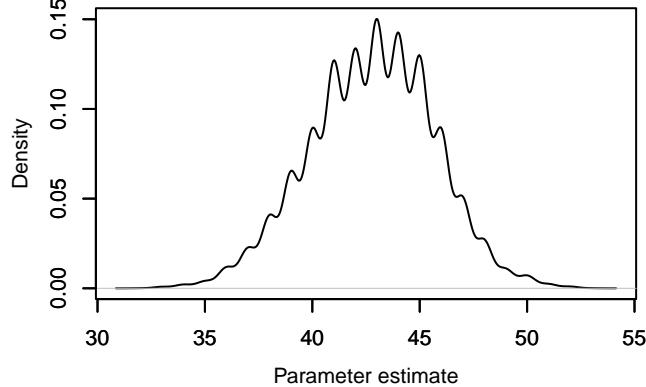
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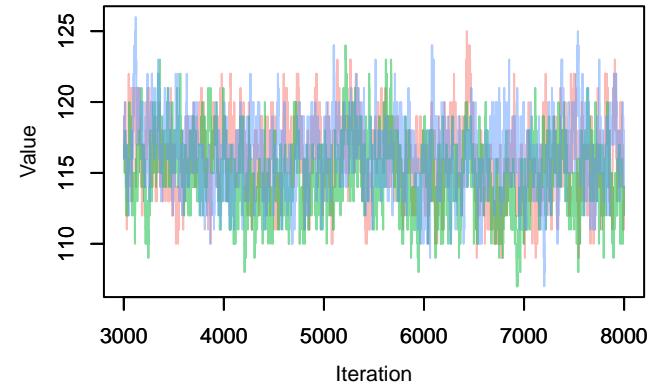
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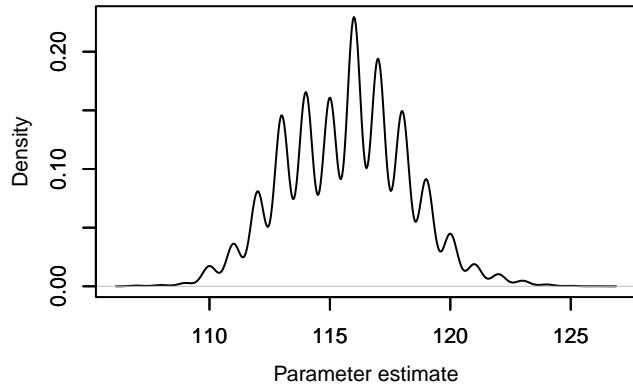
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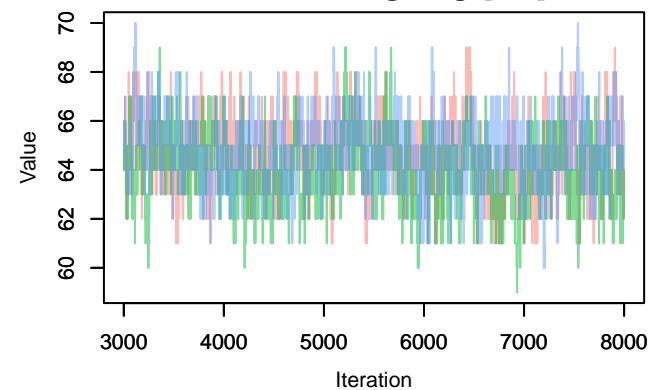
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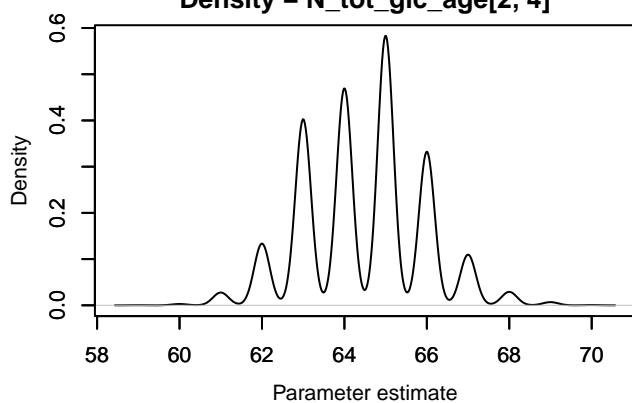
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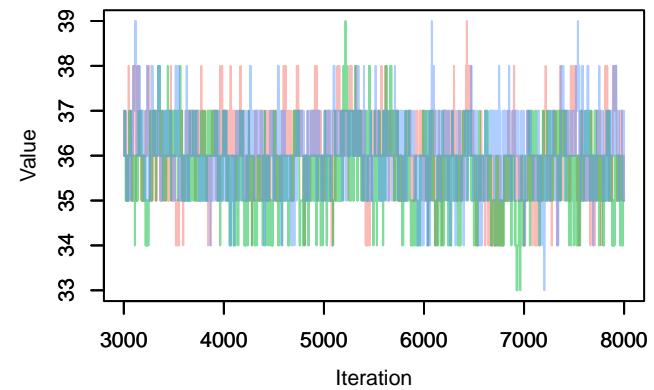
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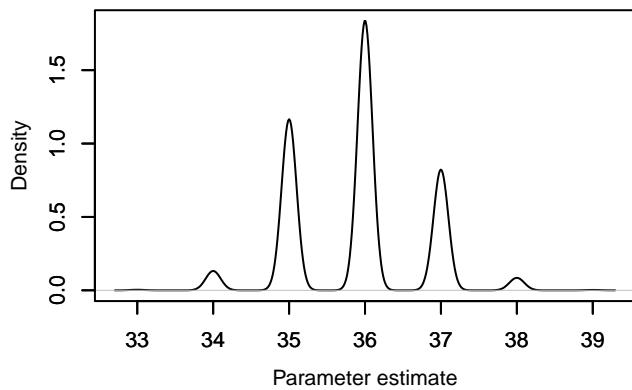
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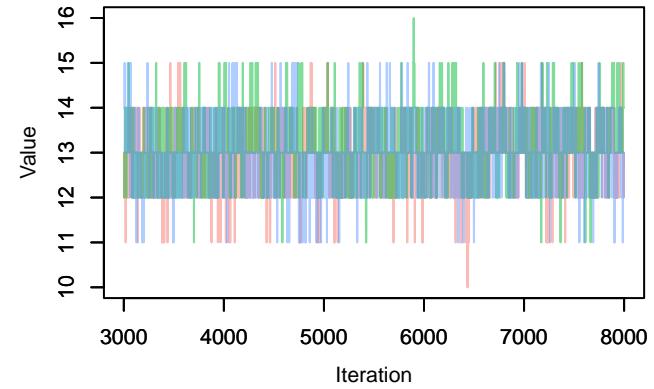
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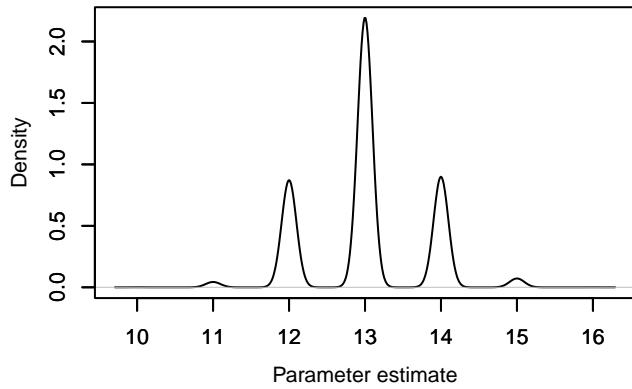
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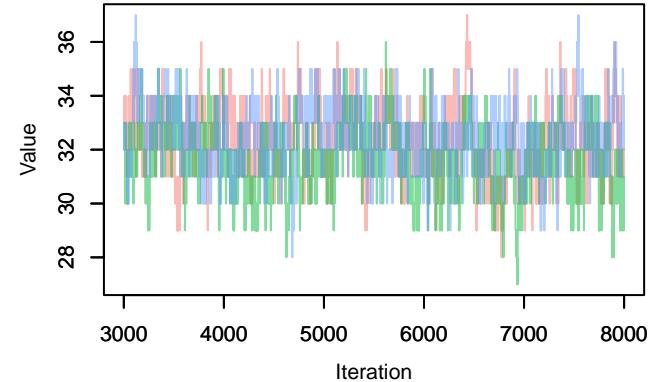
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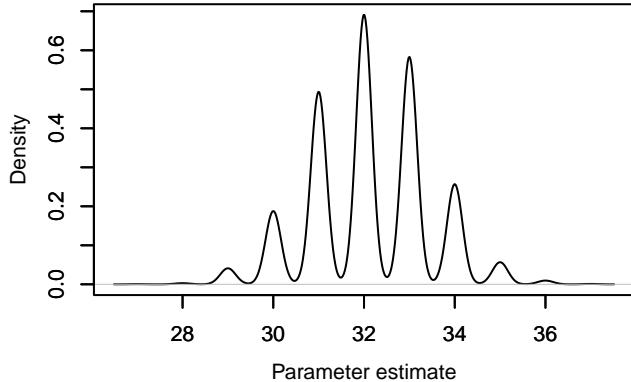
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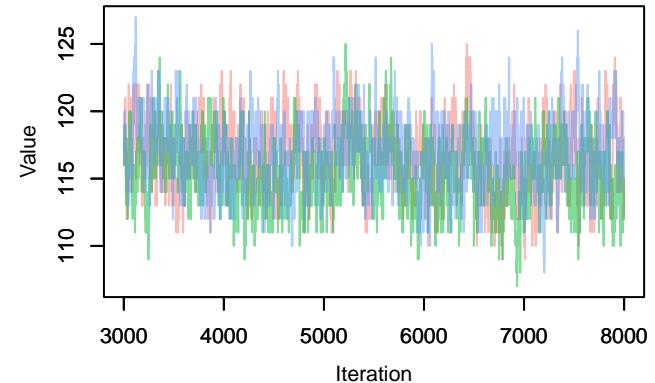
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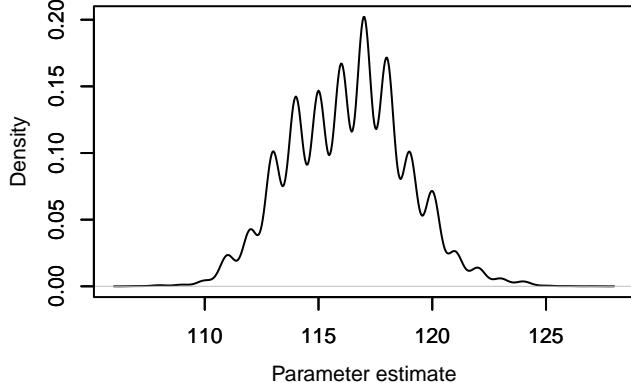
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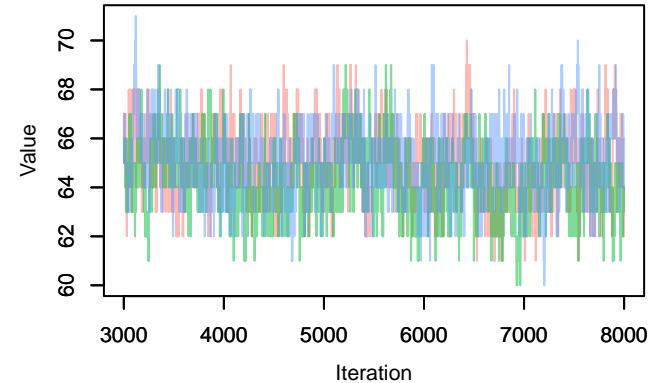
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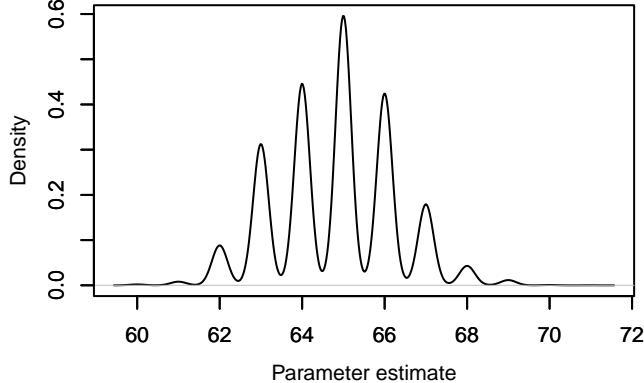
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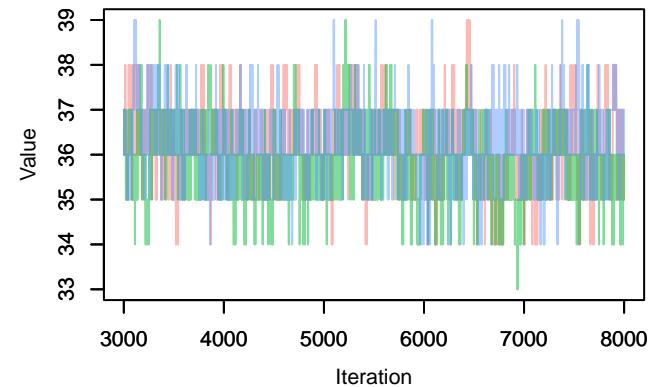
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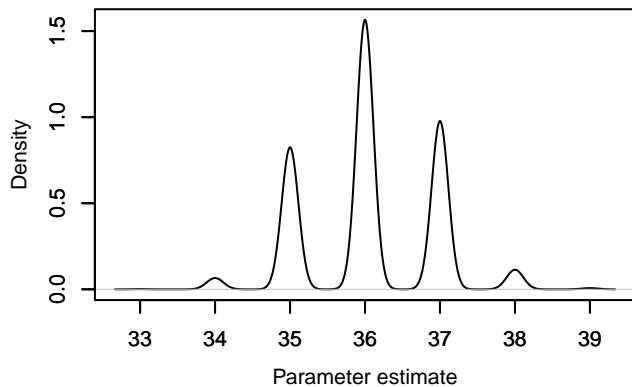
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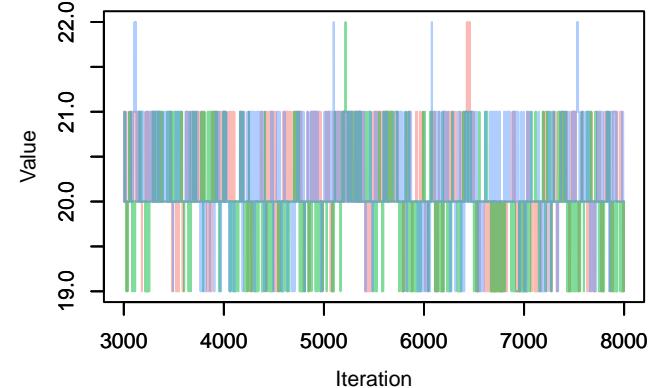
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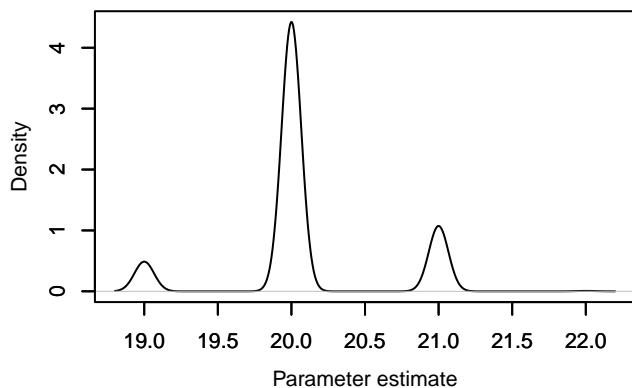
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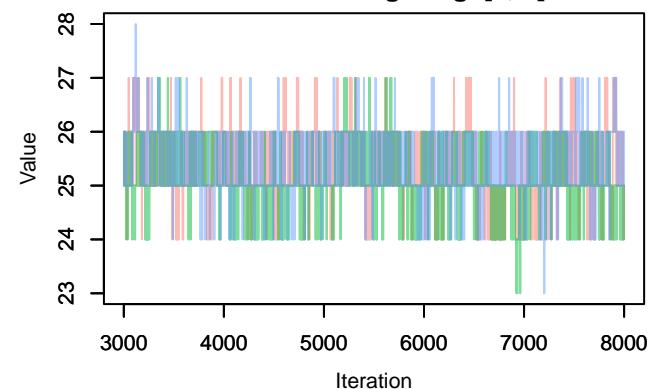
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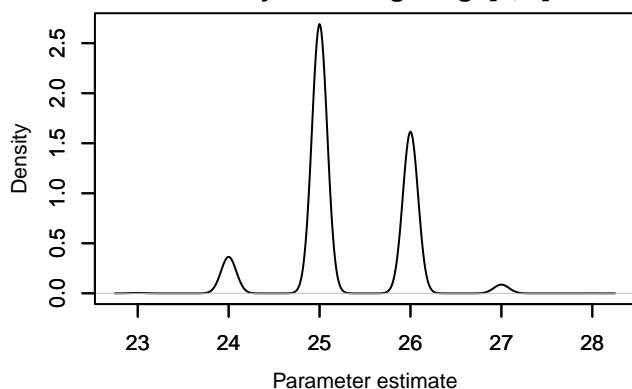
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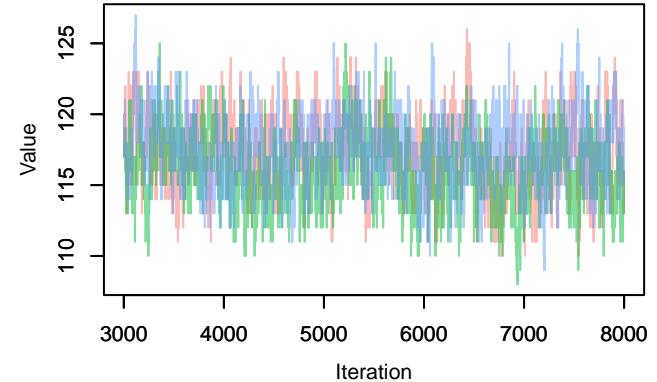
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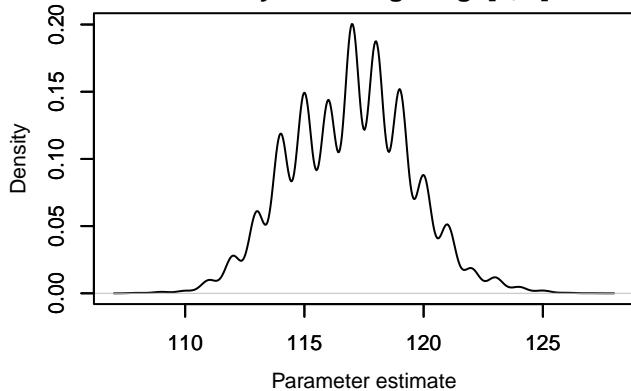
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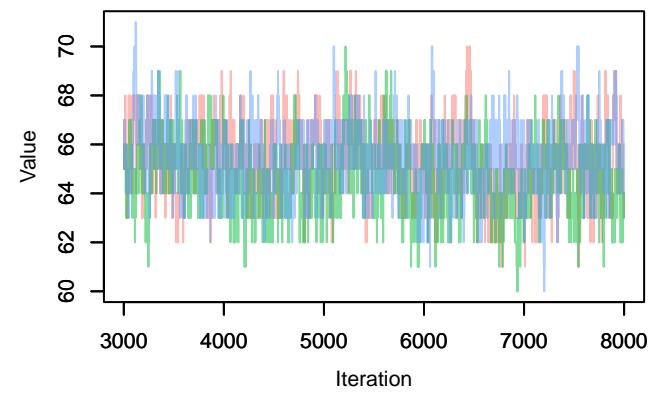
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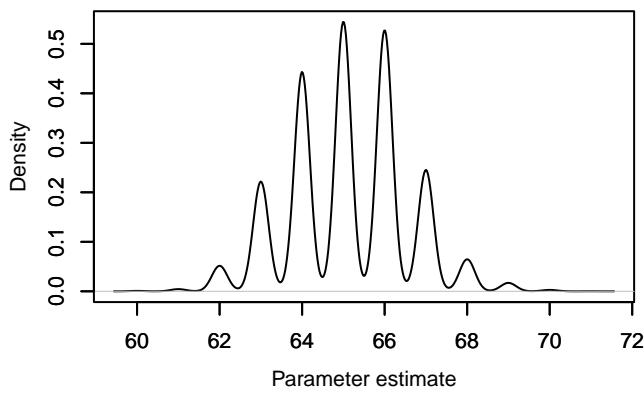
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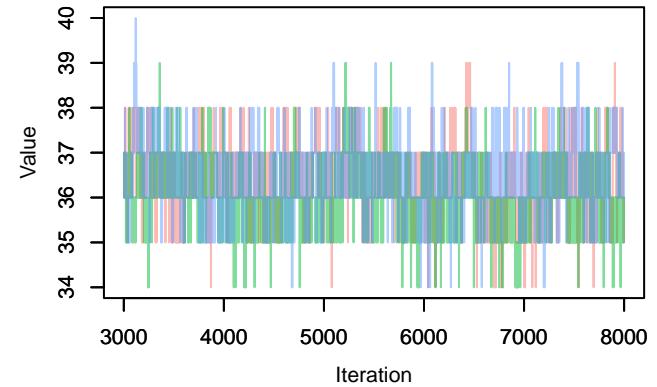
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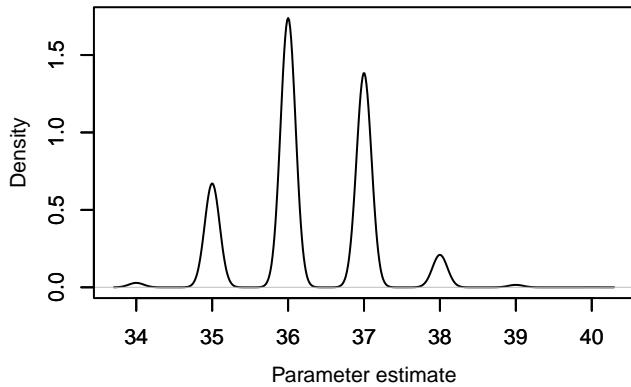
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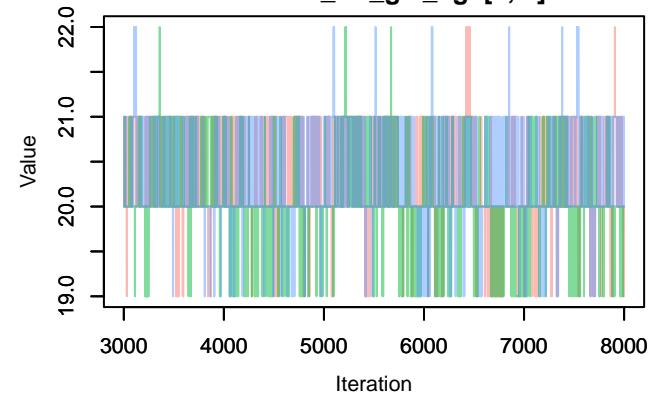
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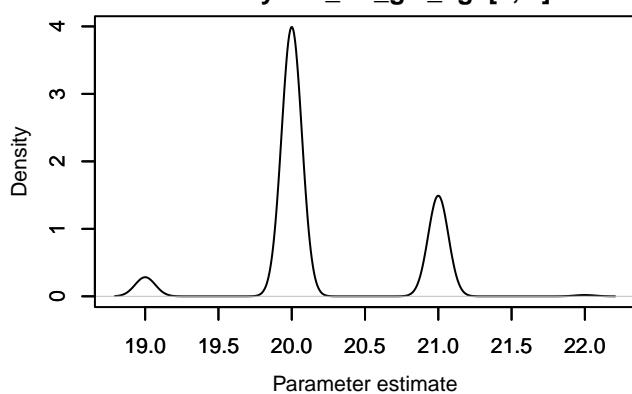
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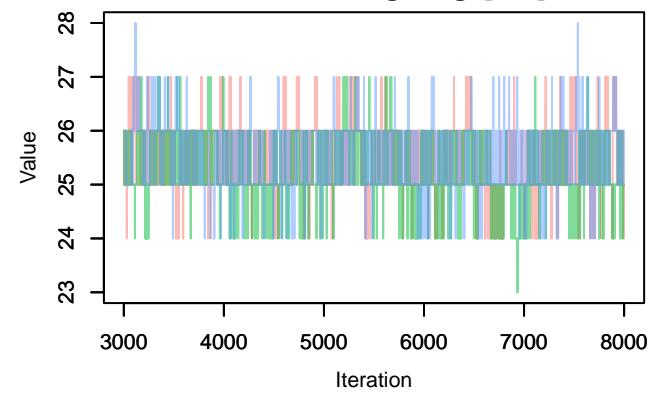
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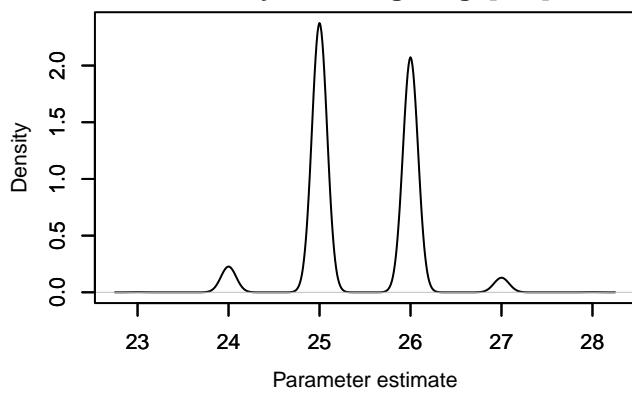
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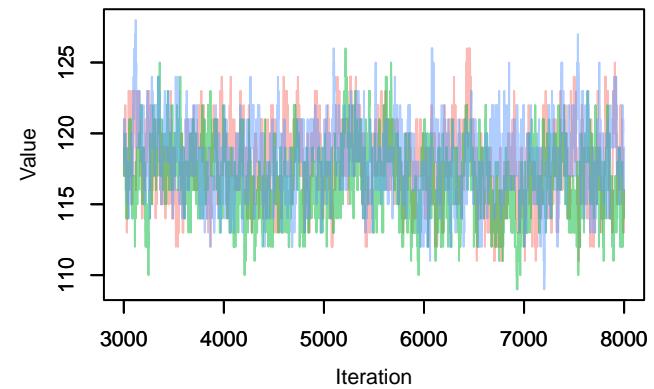
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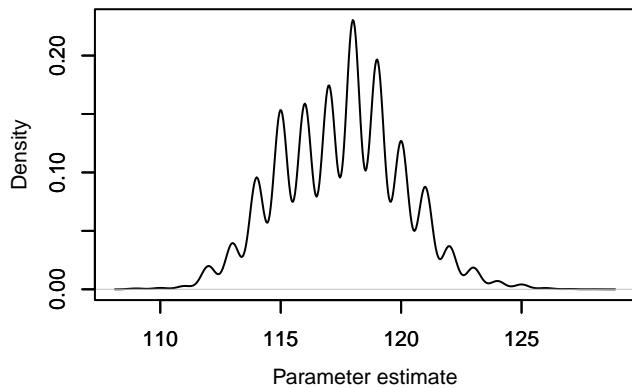
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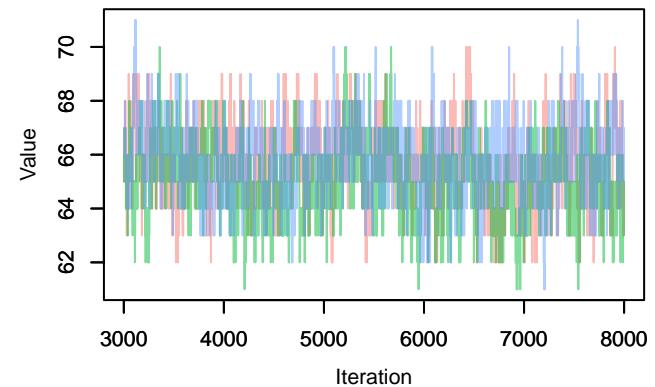
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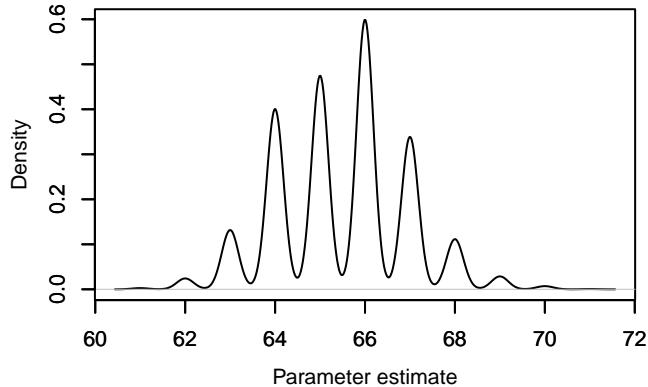
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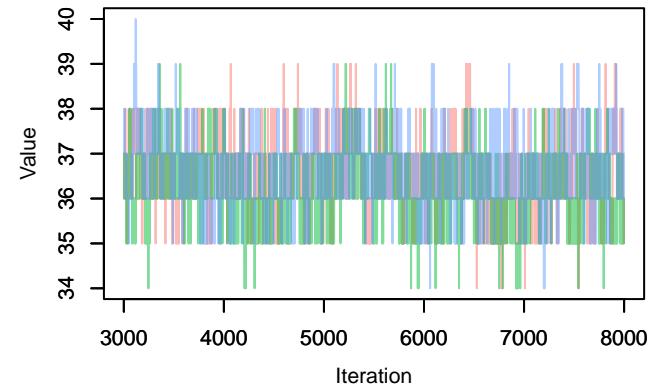
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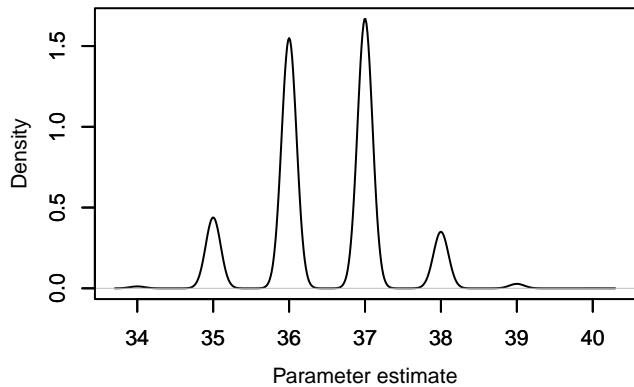
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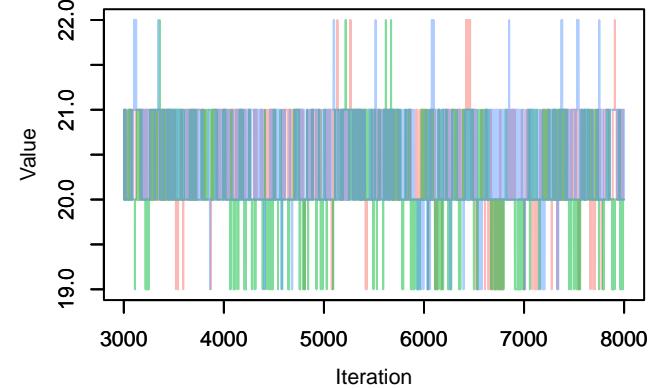
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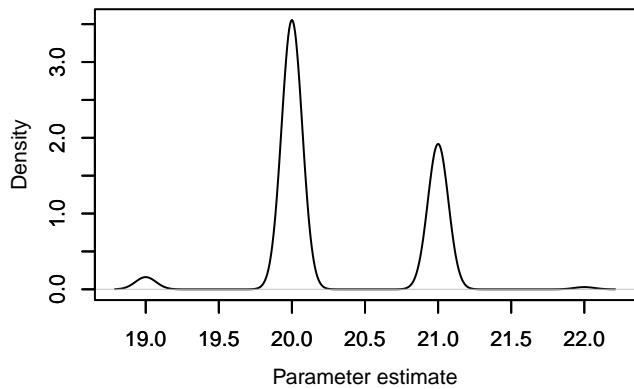
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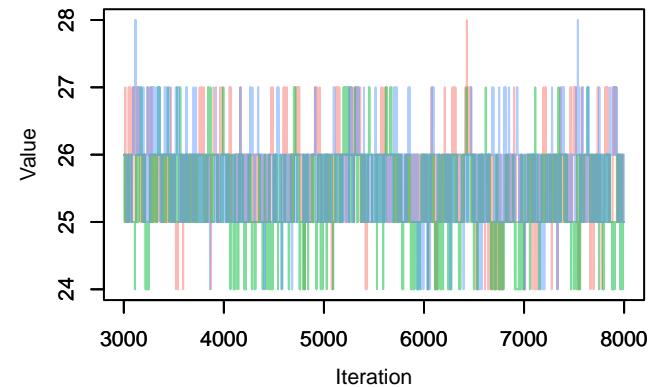
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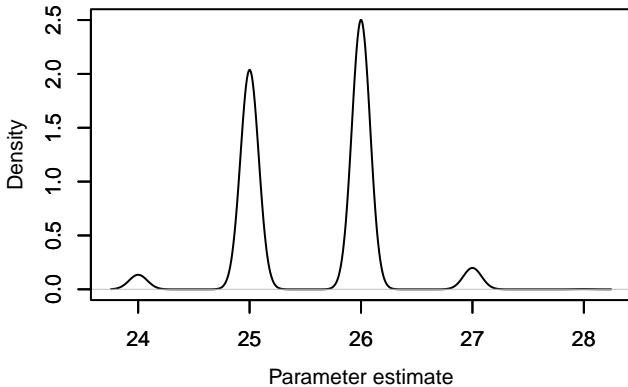
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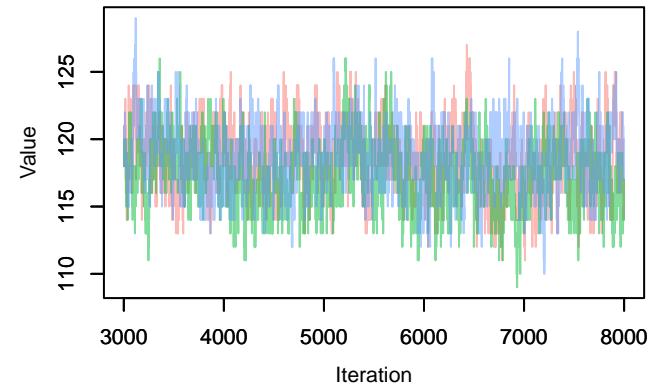
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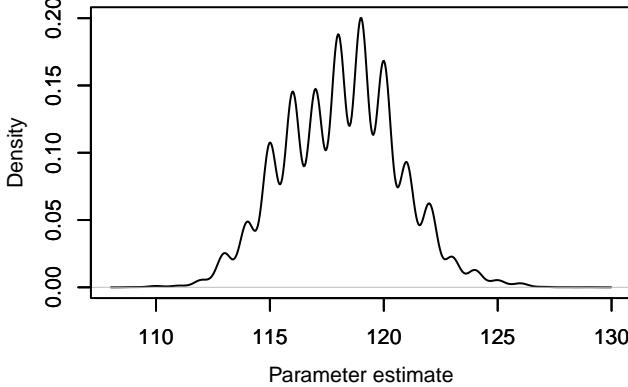
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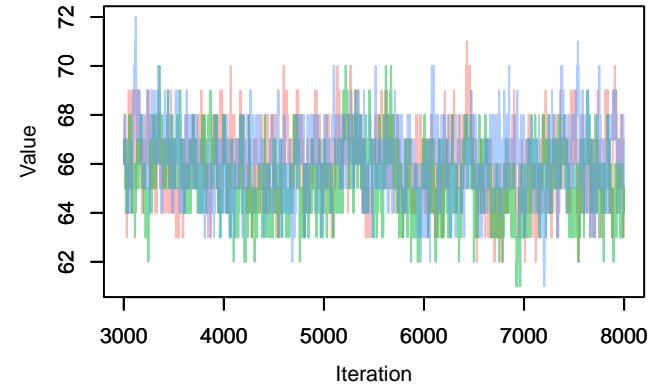
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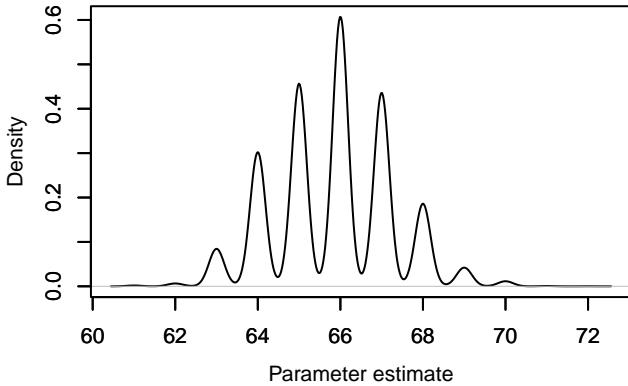
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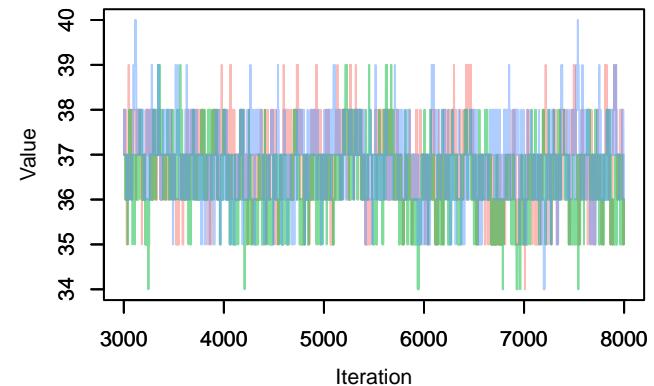
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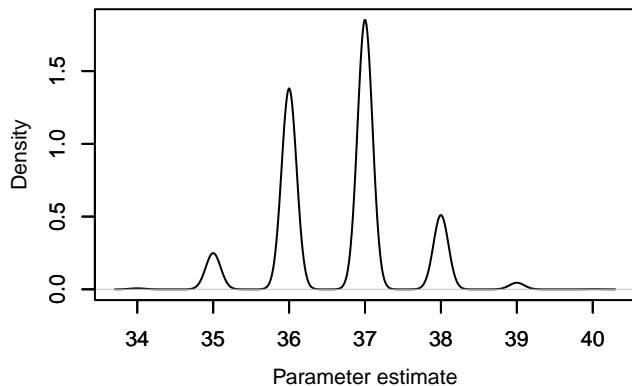
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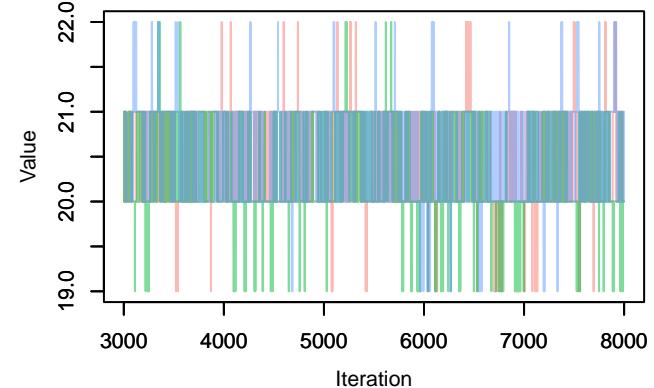
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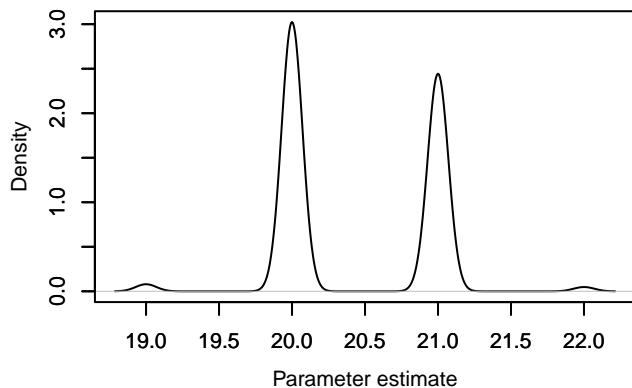
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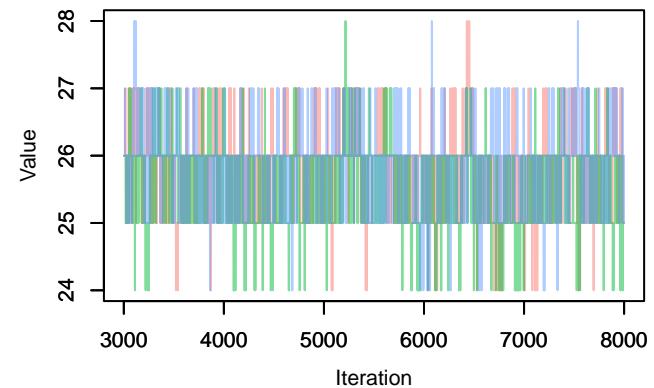
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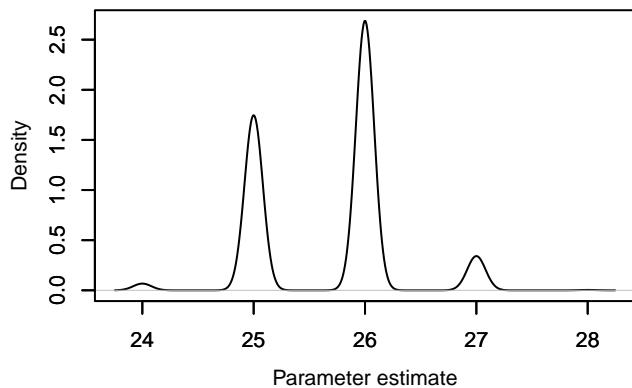
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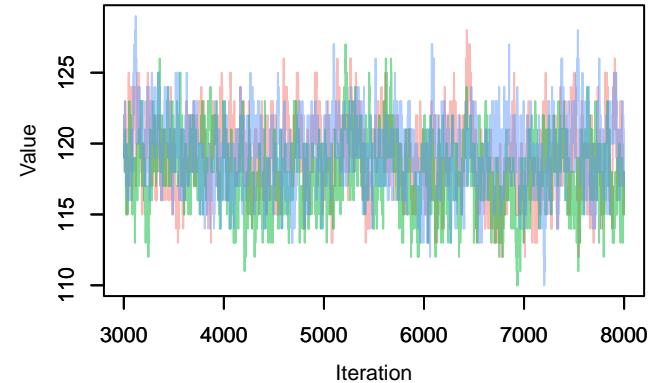
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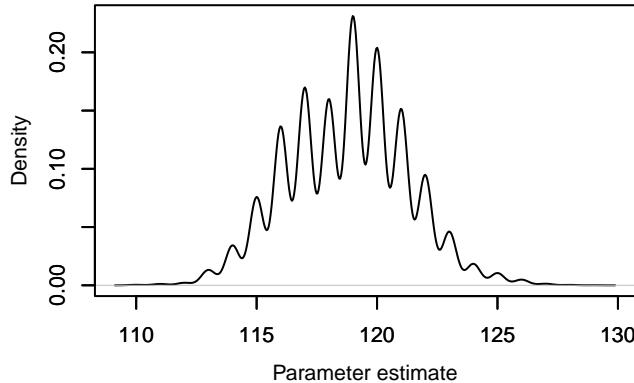
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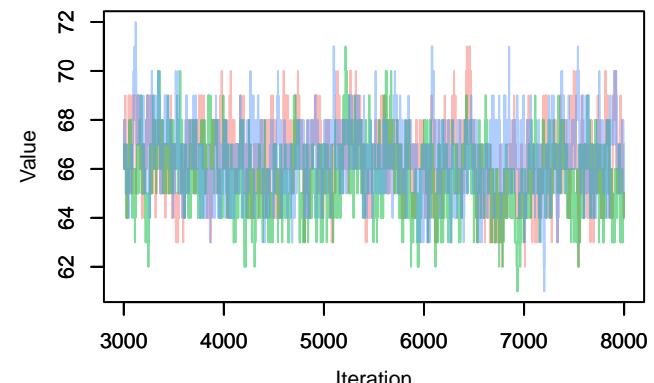
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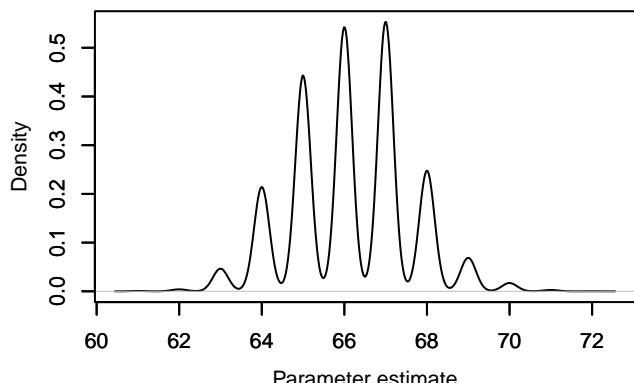
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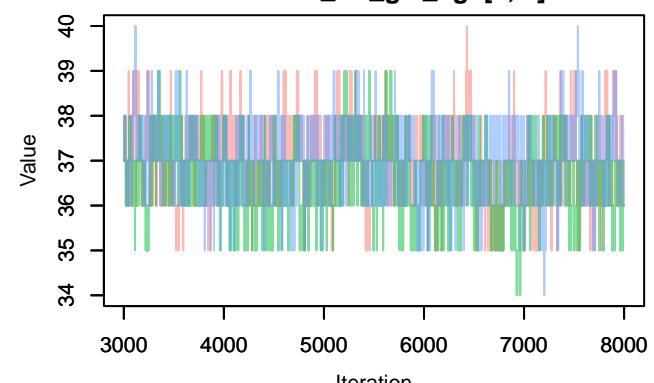
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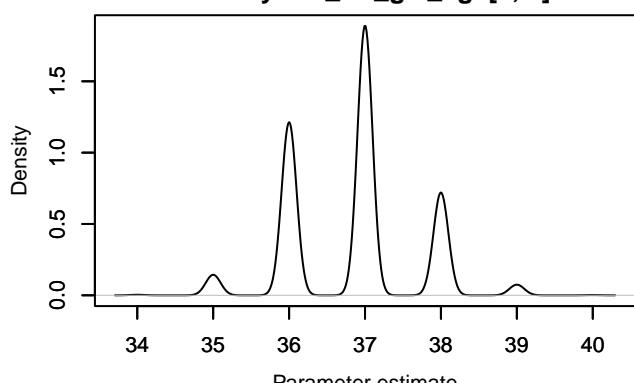
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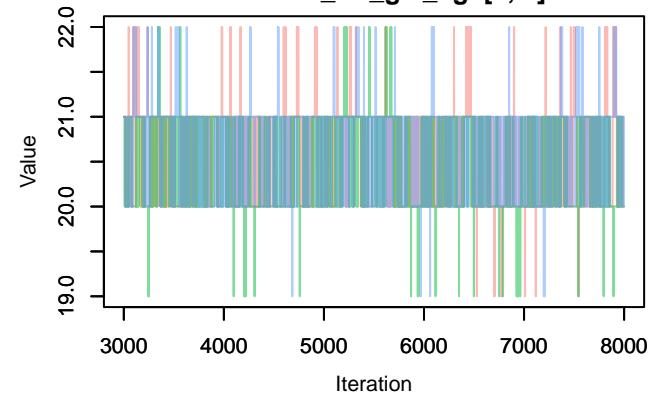
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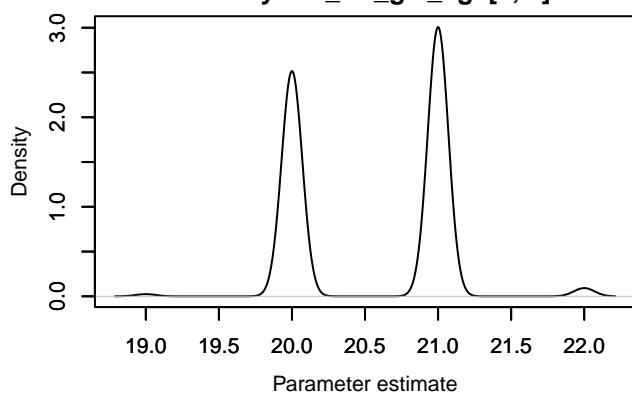
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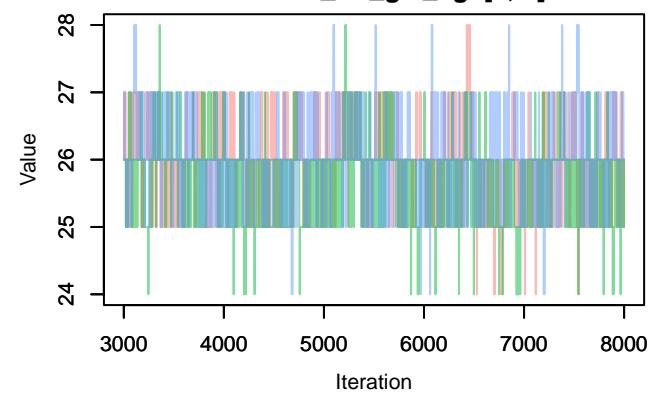
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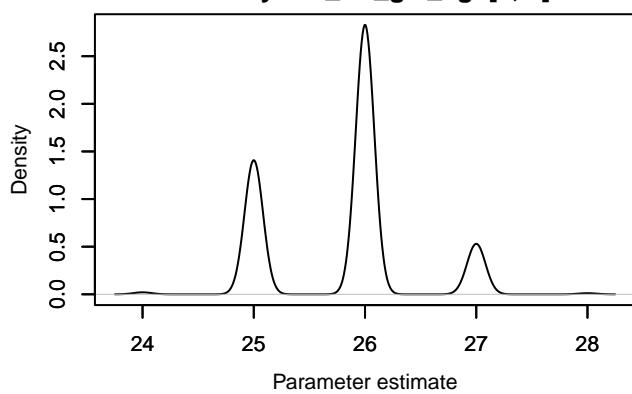
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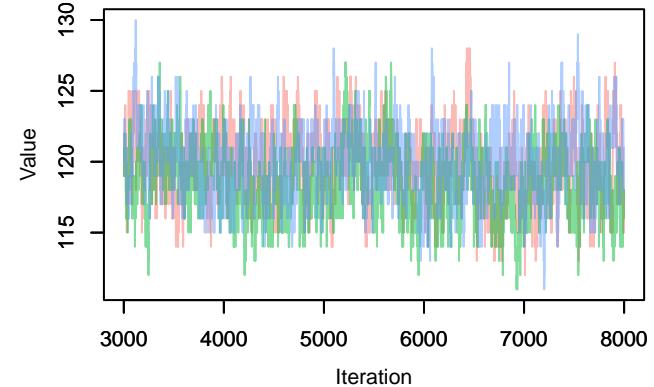
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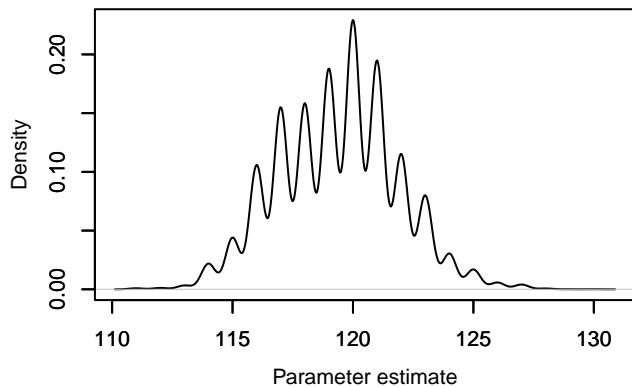
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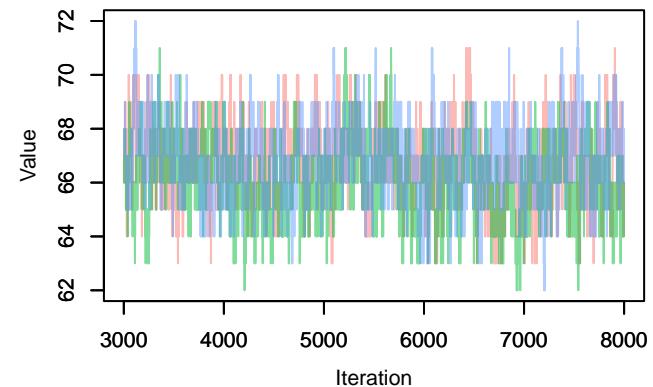
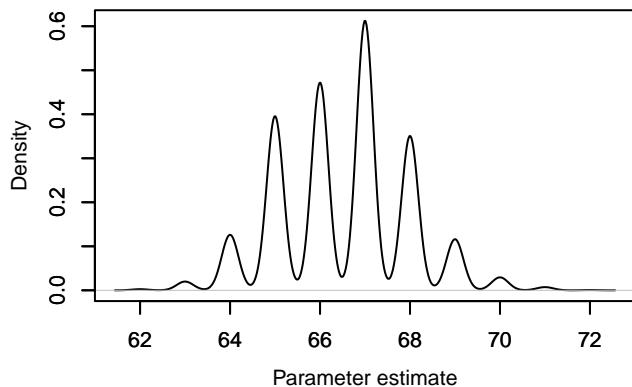
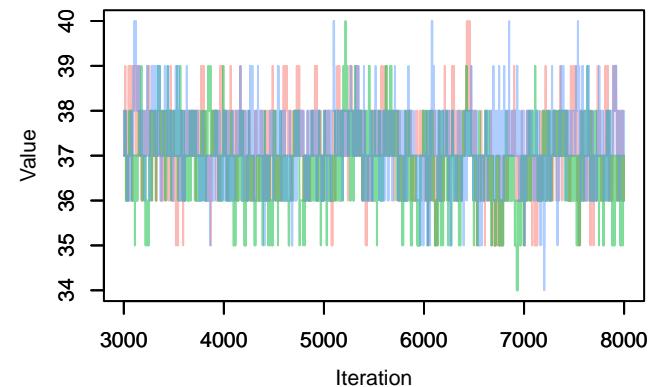
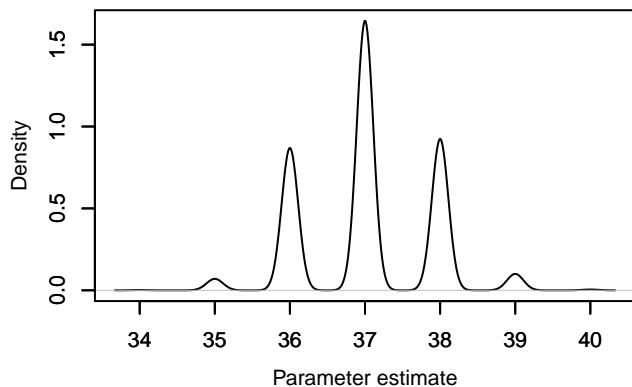
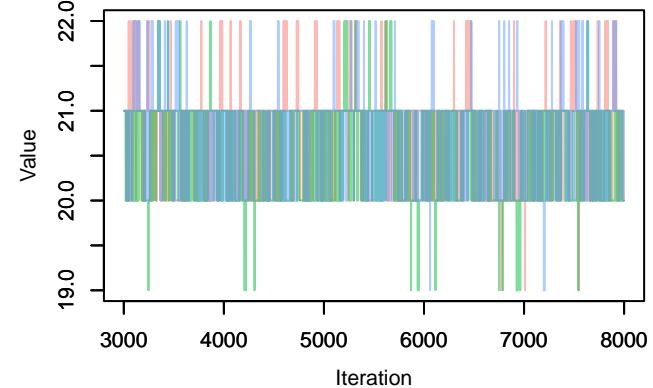
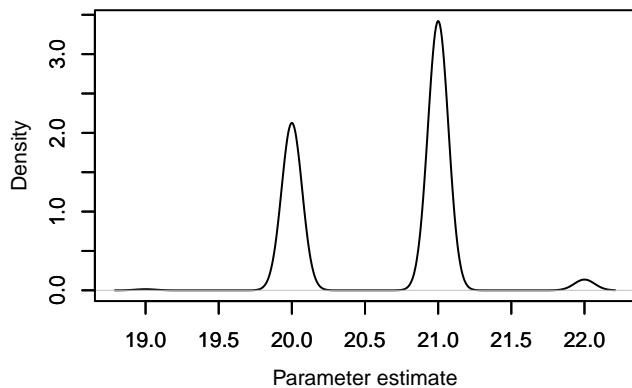


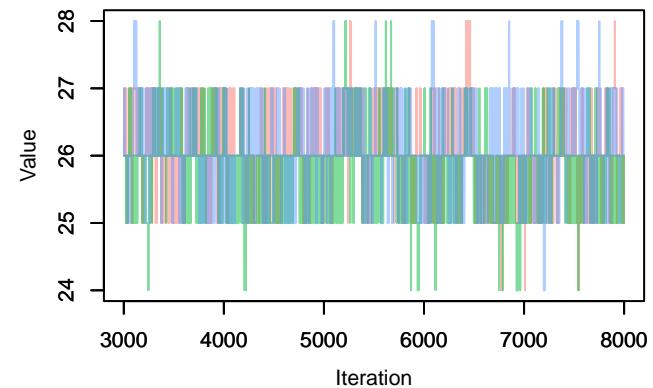
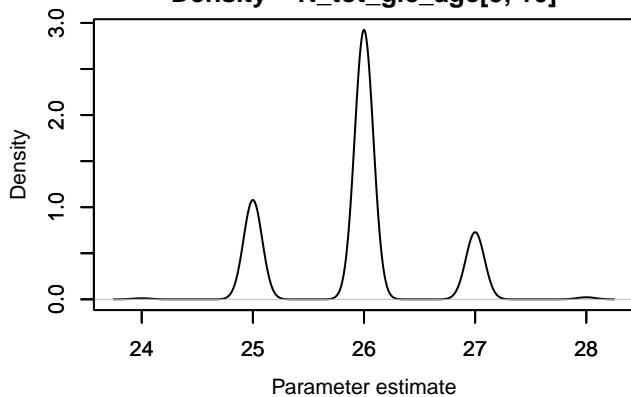
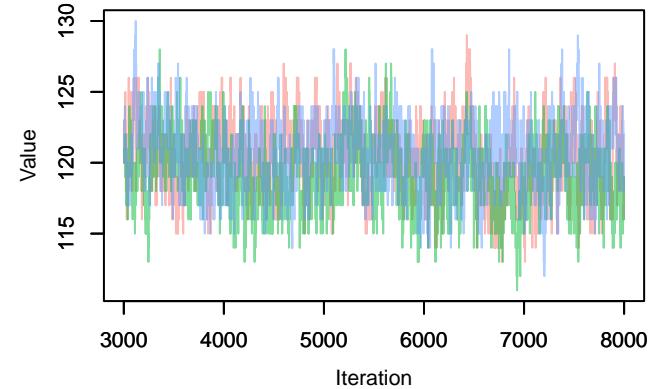
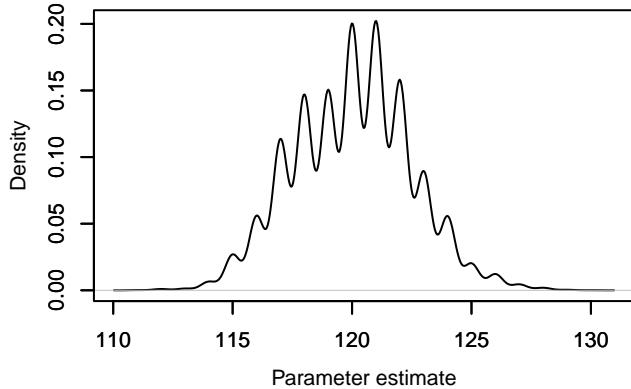
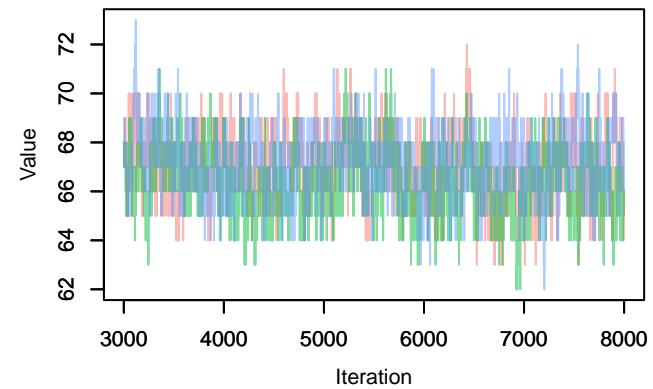
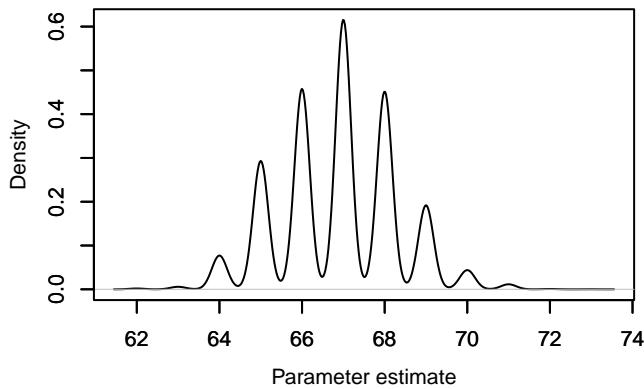
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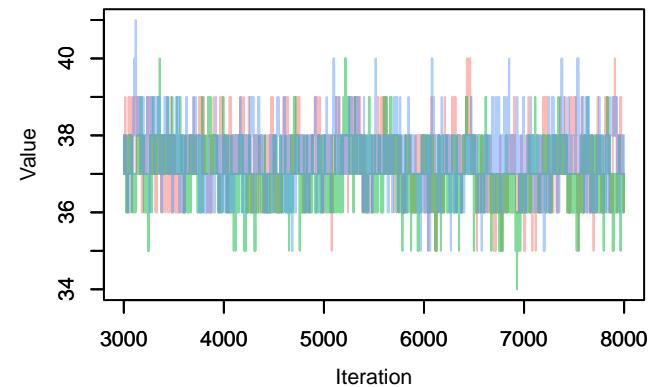
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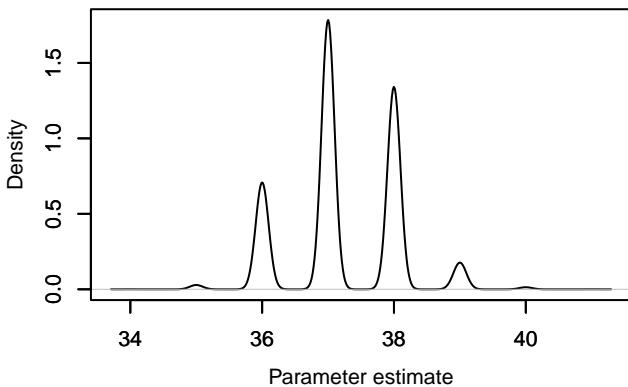
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Trace – N_tot_gic_age[5, 10]**Density – N_tot_gic_age[5, 10]****Trace – N_tot_gic_age[1, 11]****Density – N_tot_gic_age[1, 11]****Trace – N_tot_gic_age[2, 11]****Density – N_tot_gic_age[2, 11]**

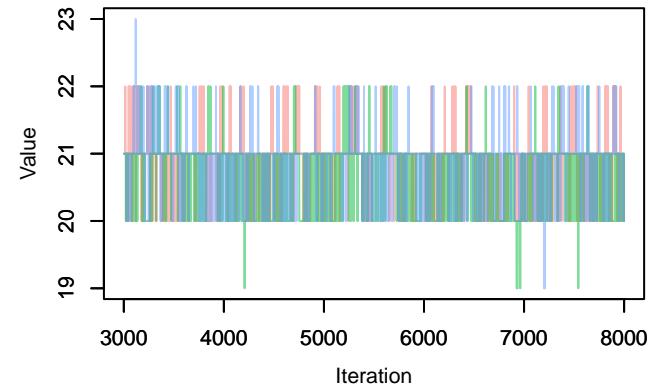
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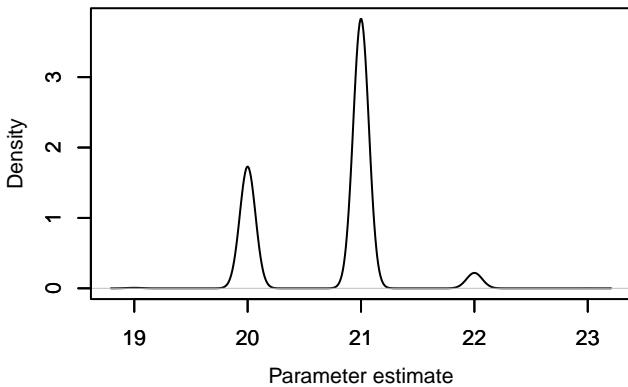
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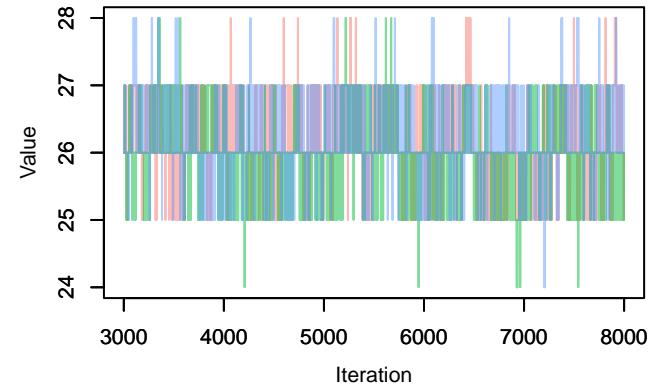
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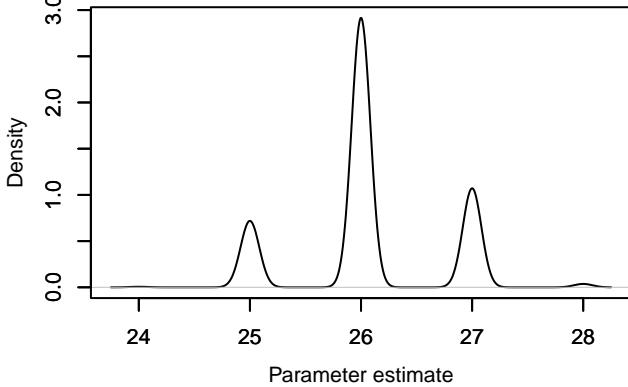
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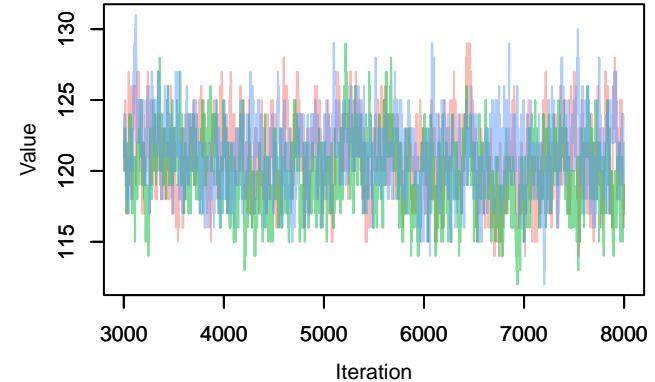
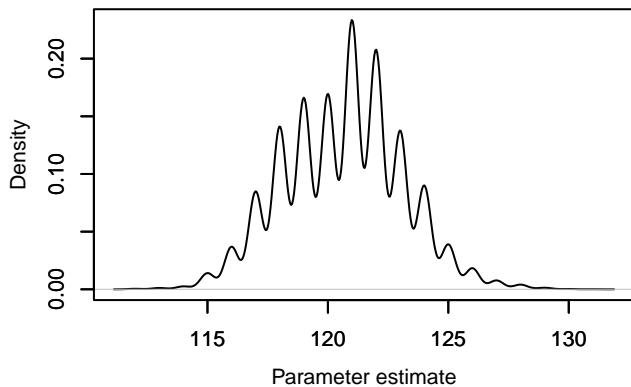
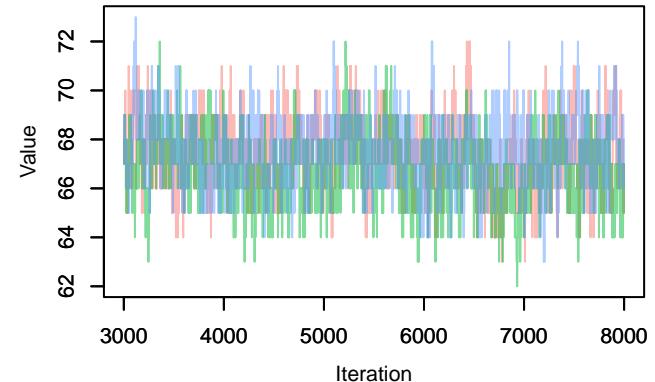
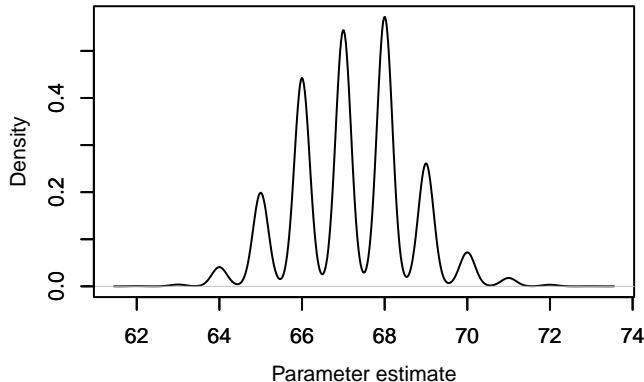
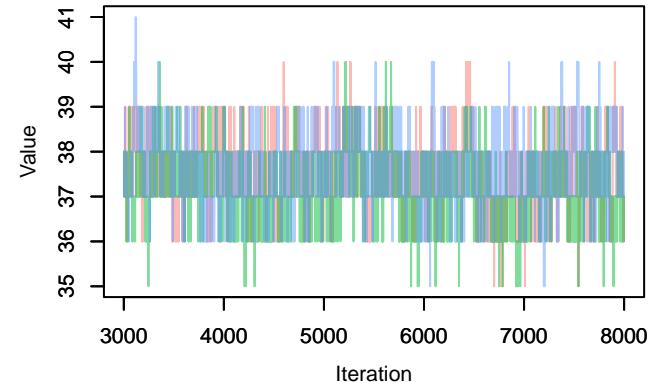
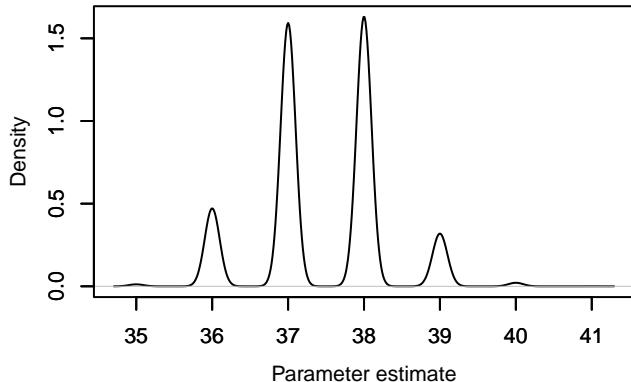


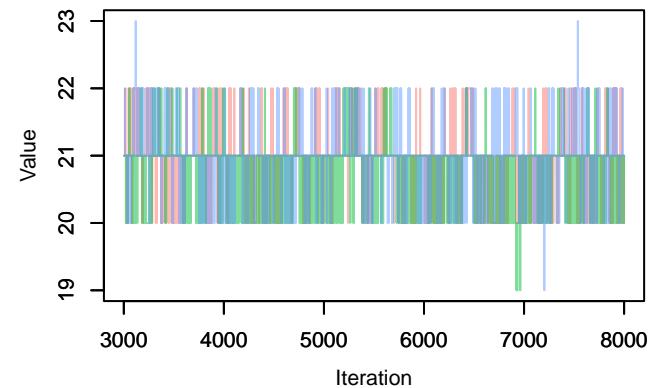
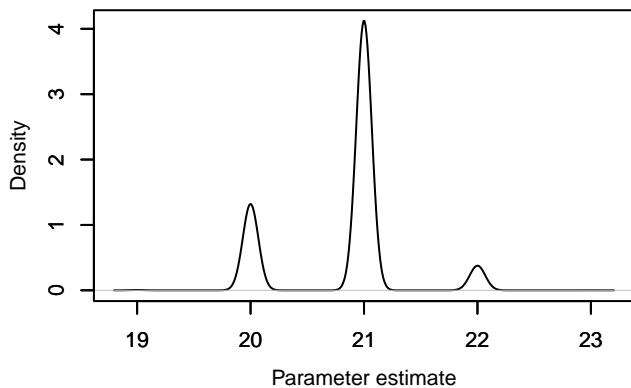
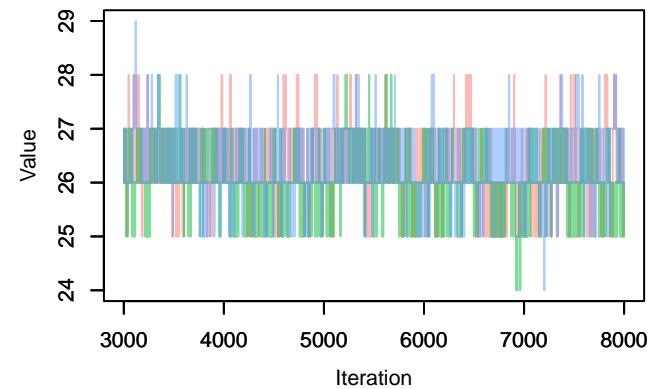
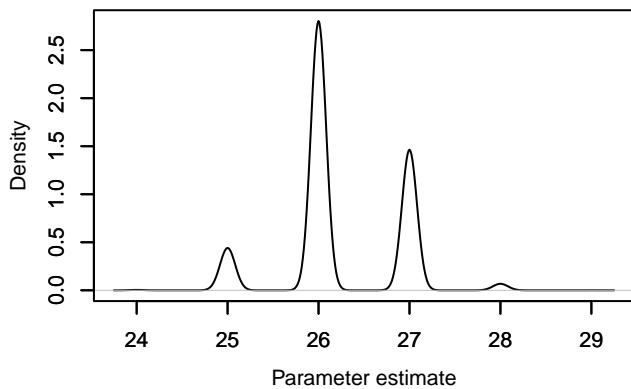
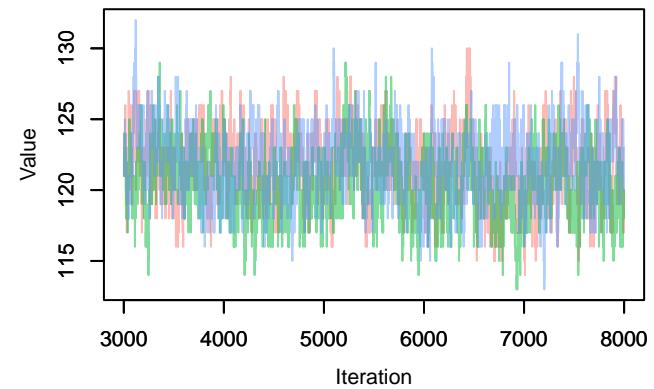
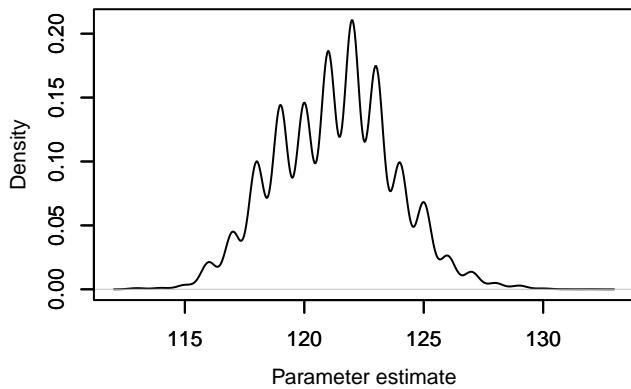
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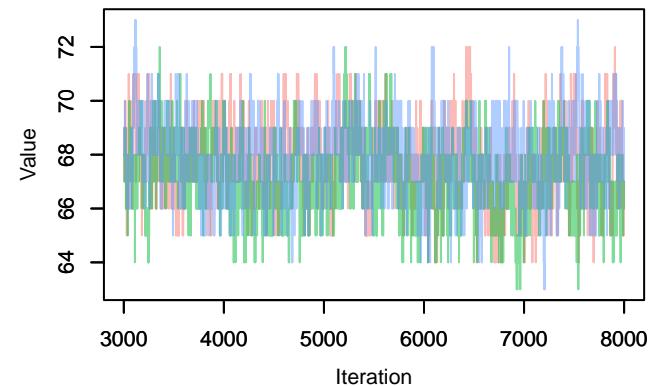
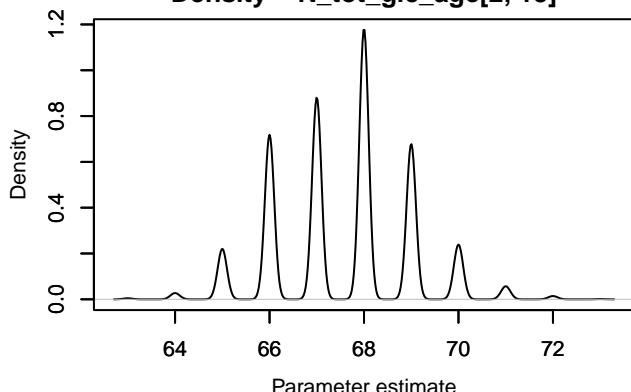
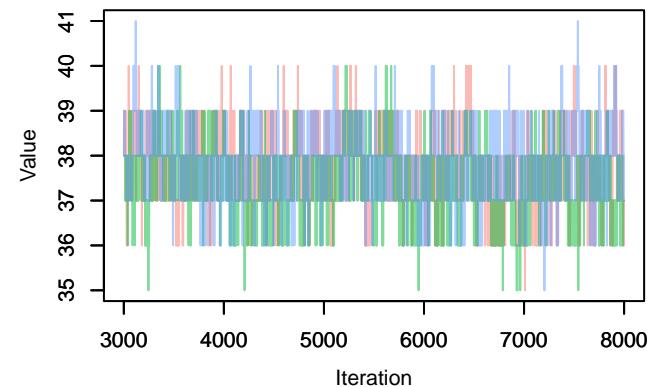
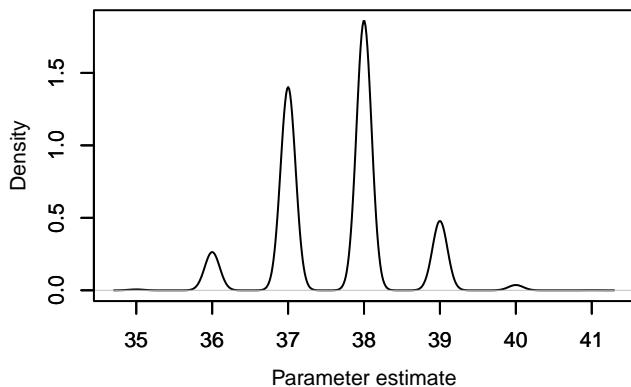
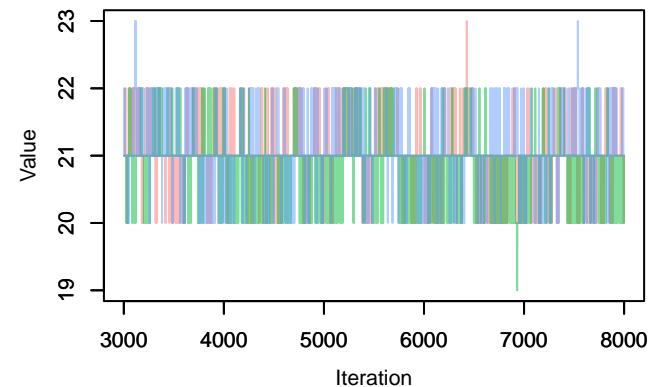
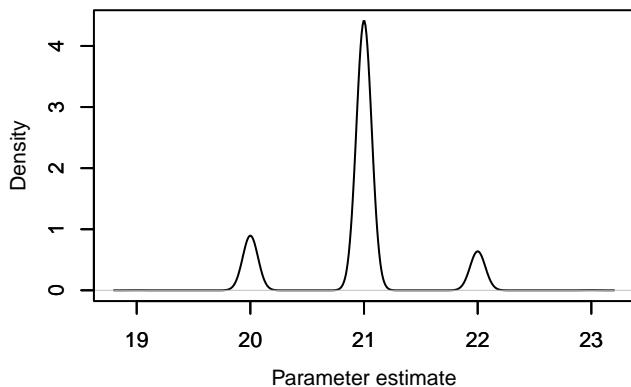


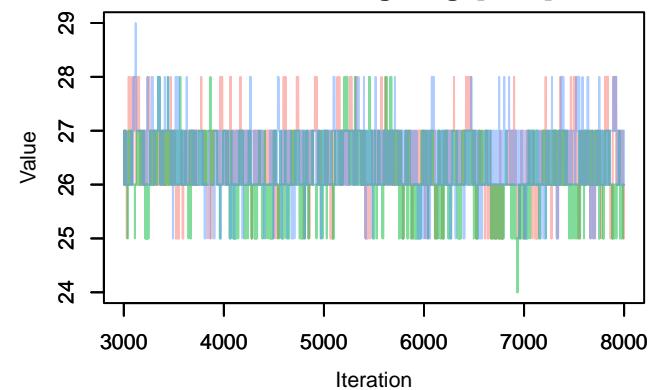
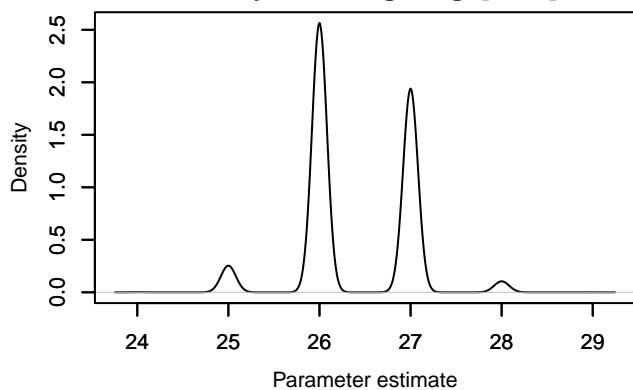
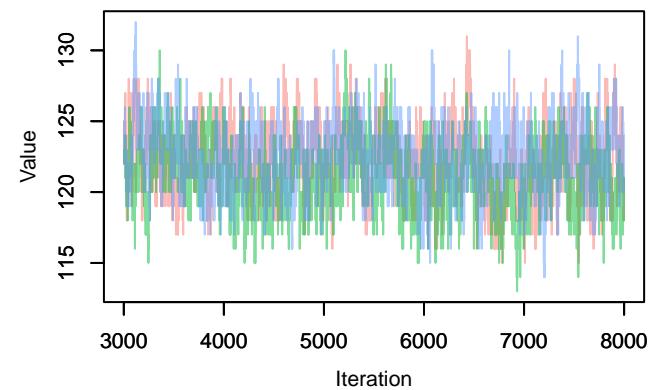
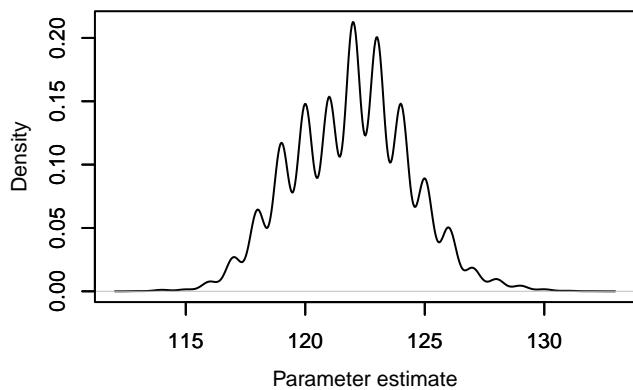
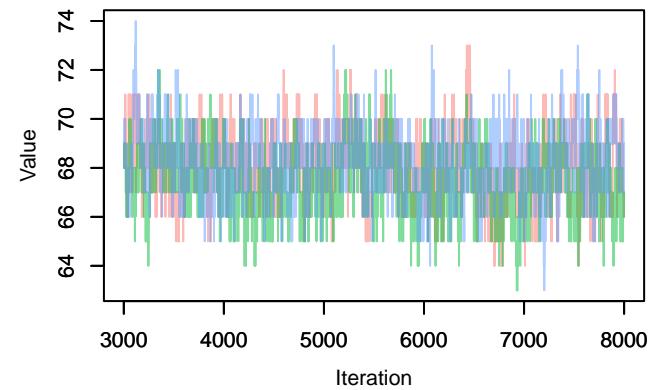
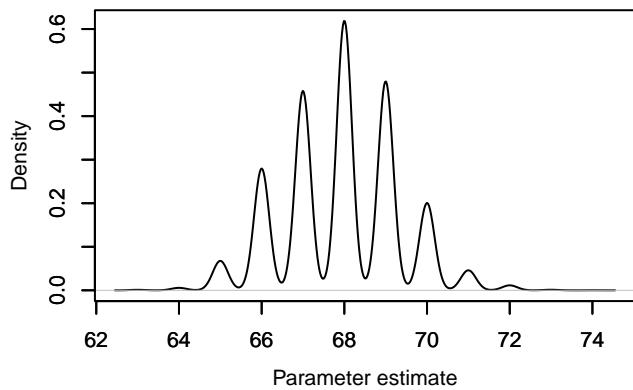
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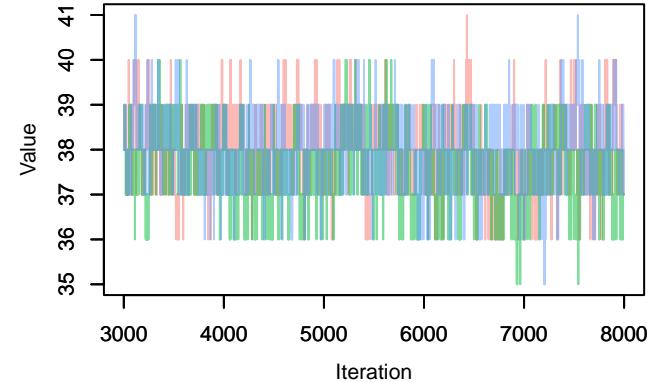
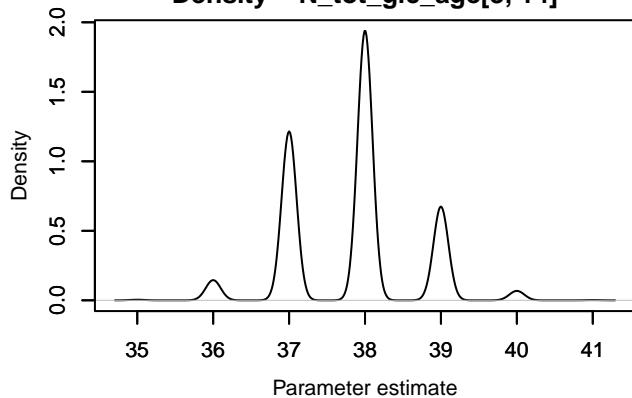
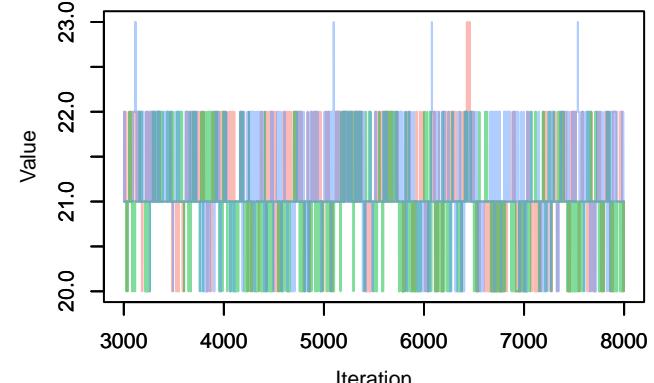
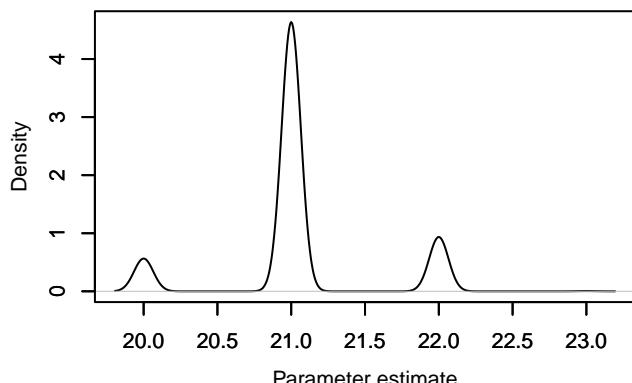
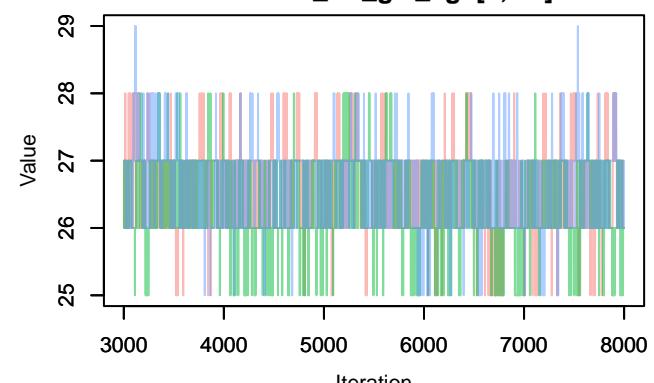
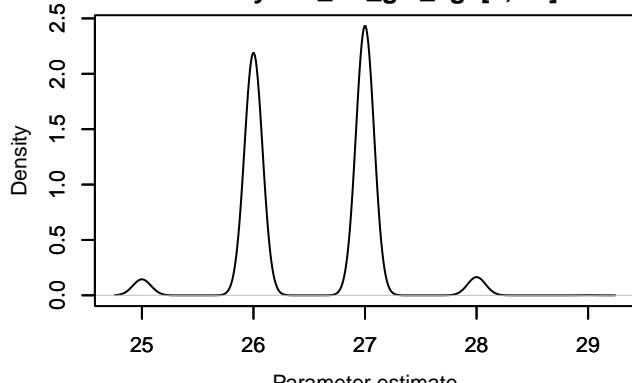


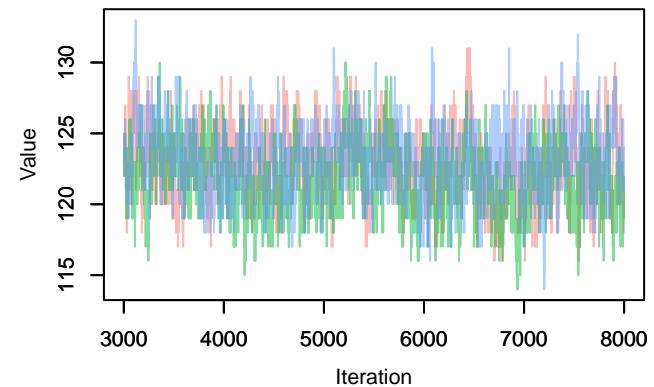
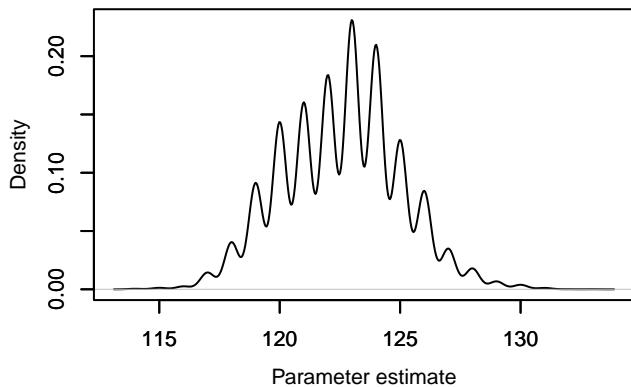
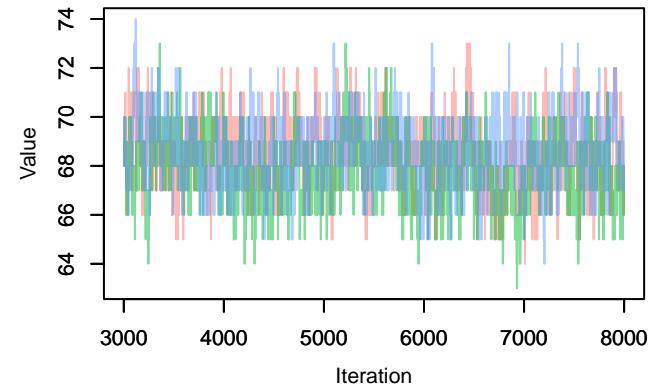
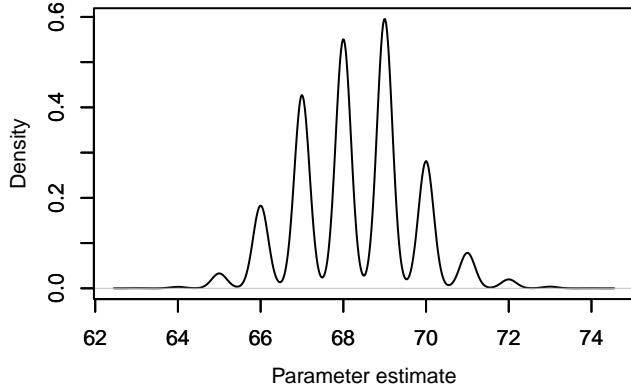
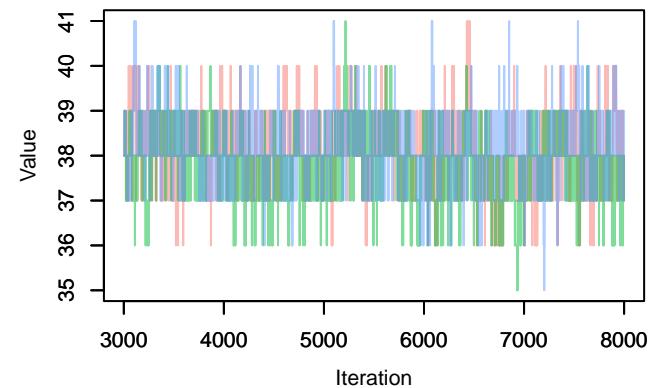
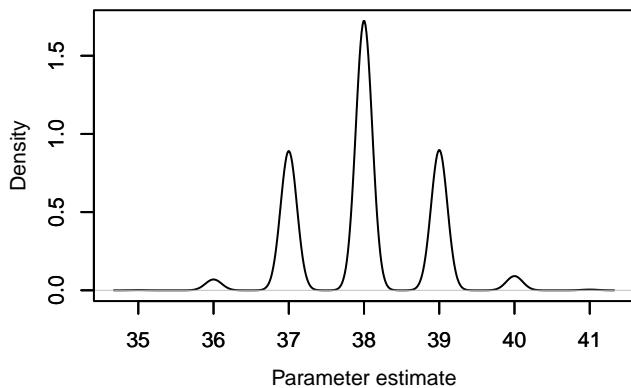
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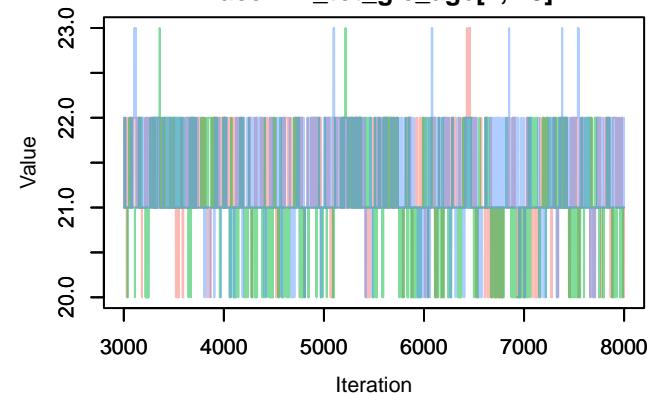
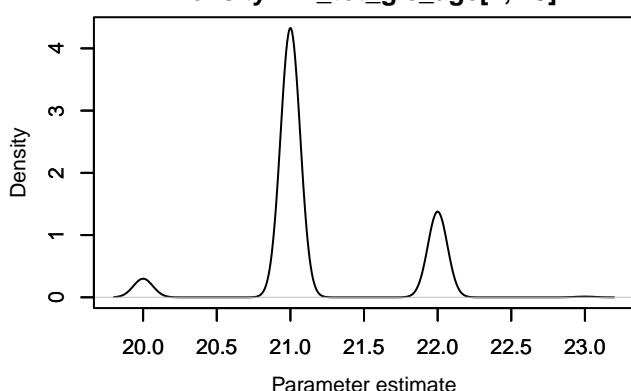
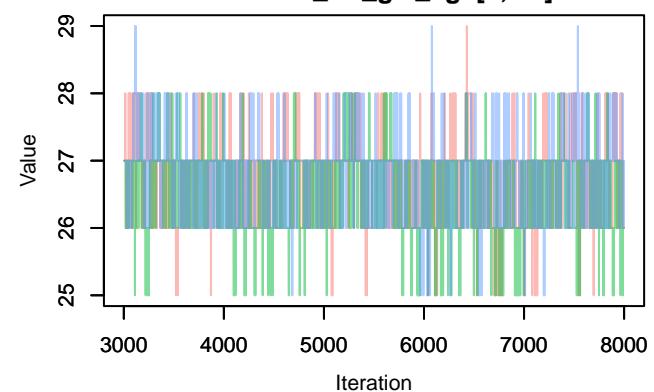
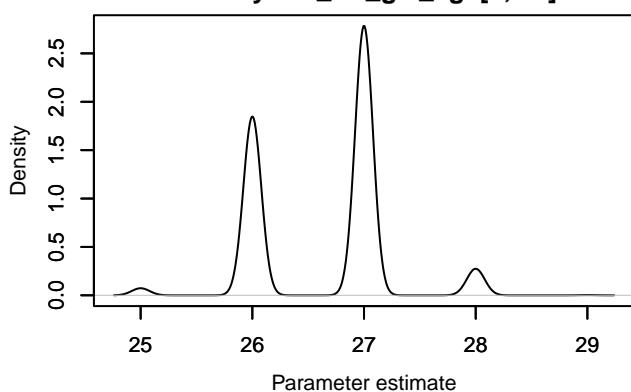
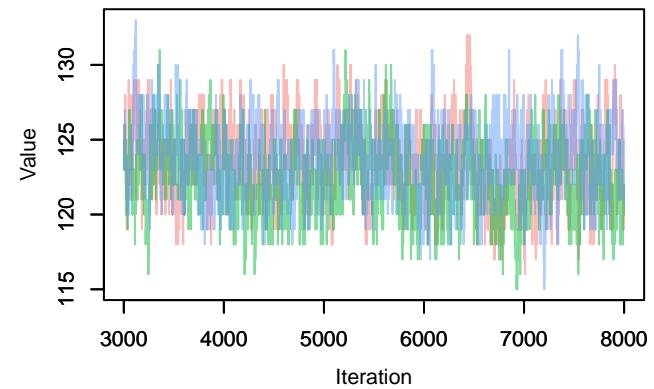
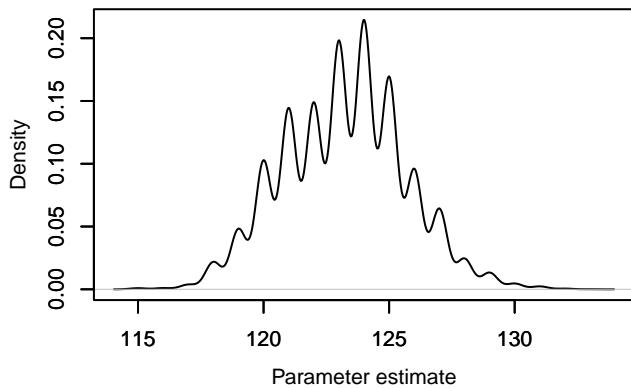
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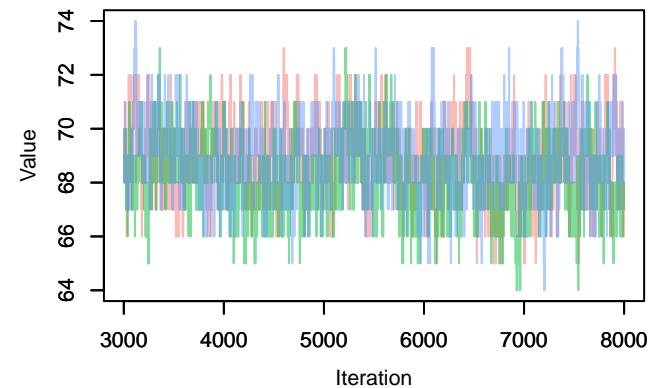
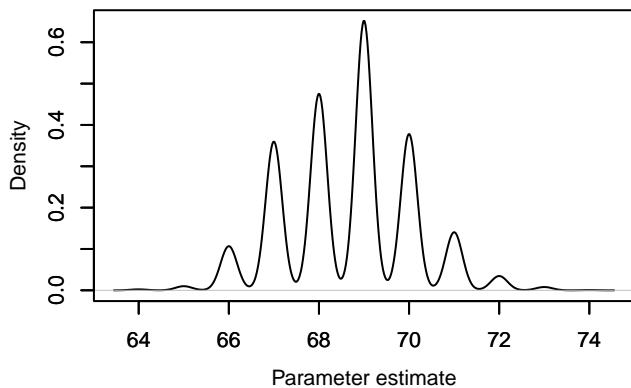
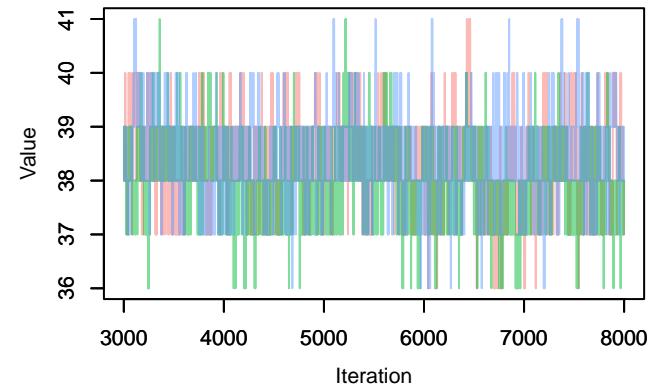
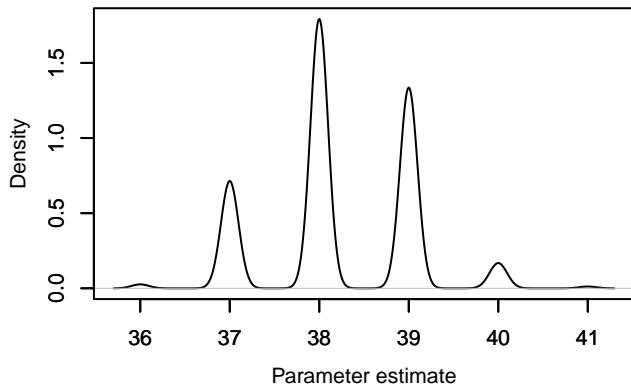
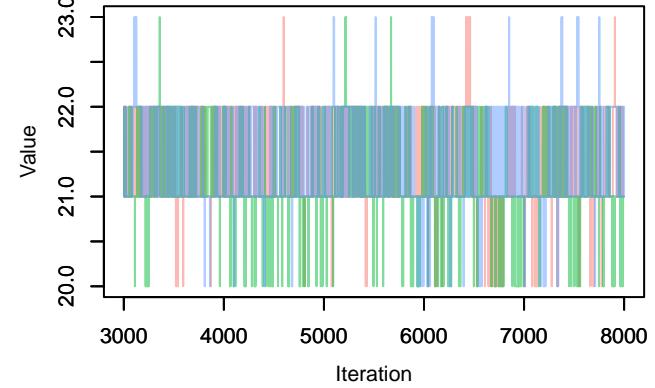
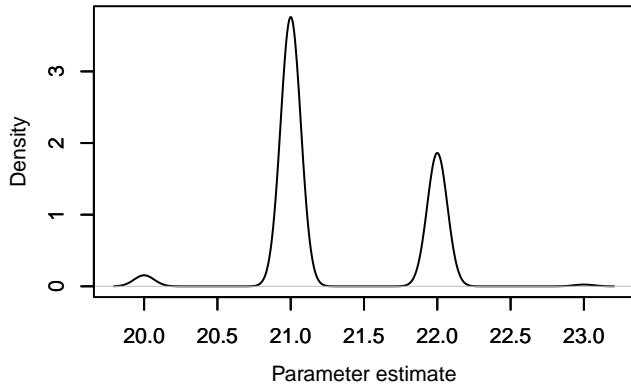
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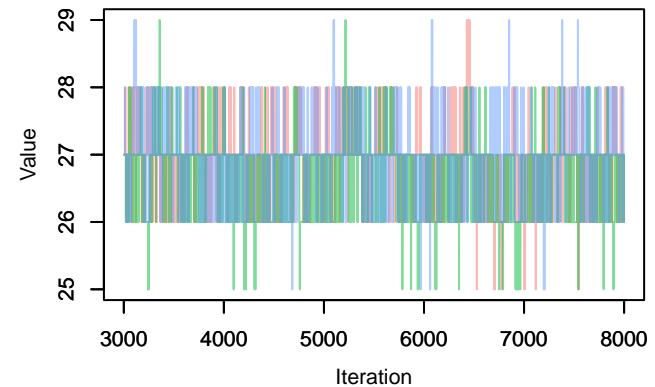
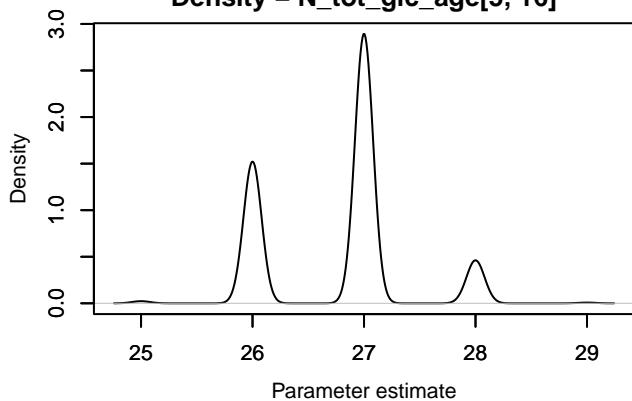
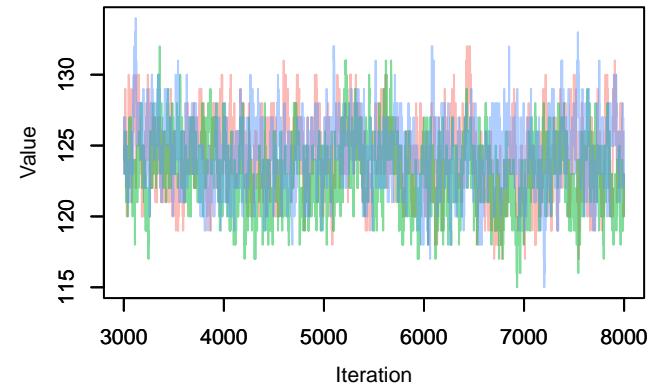
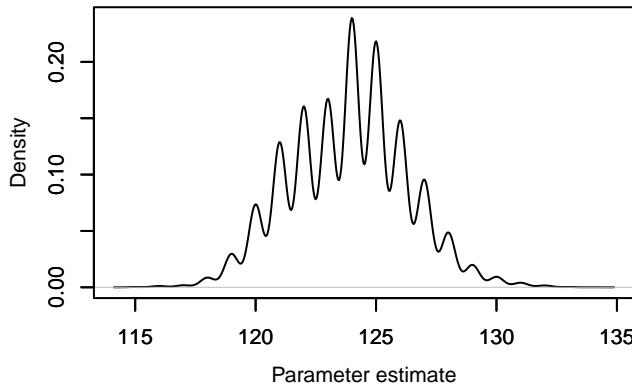
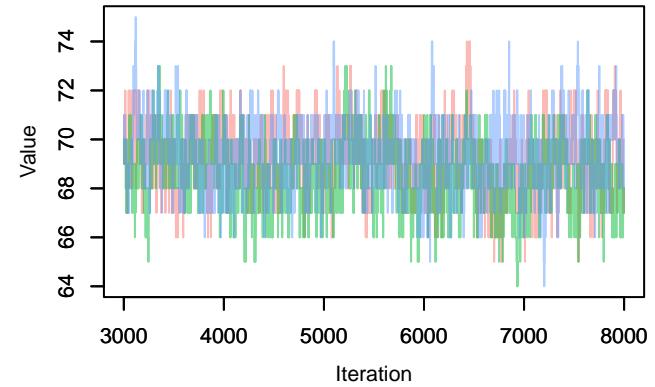
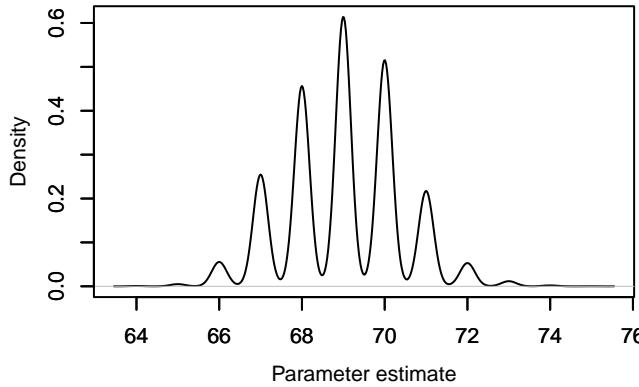
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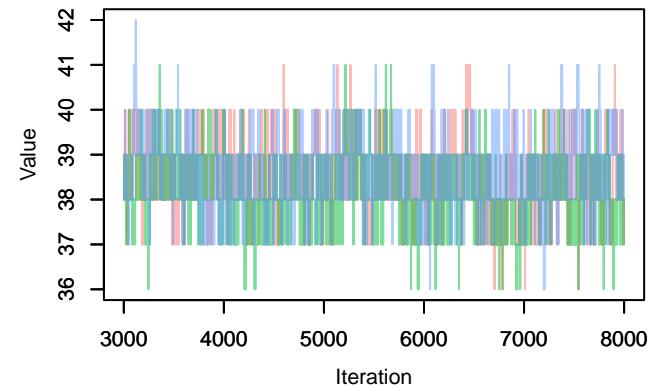
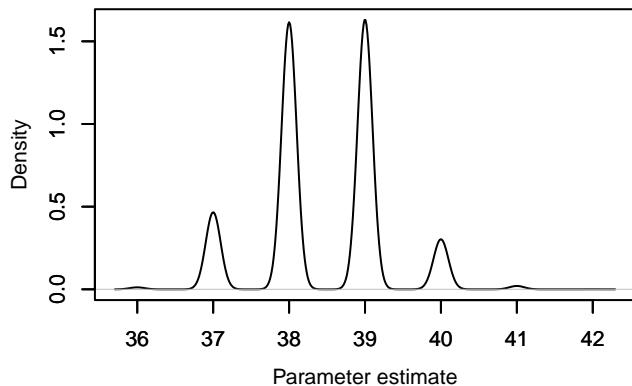
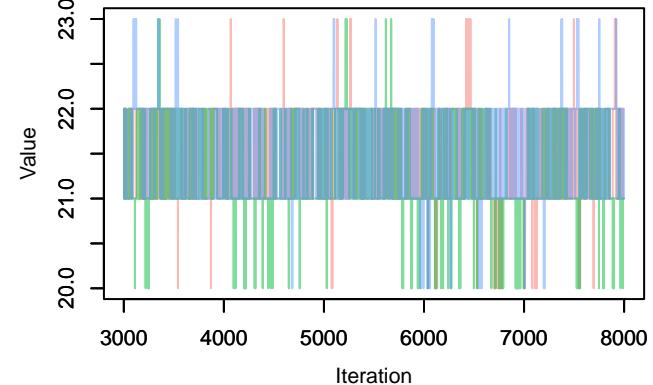
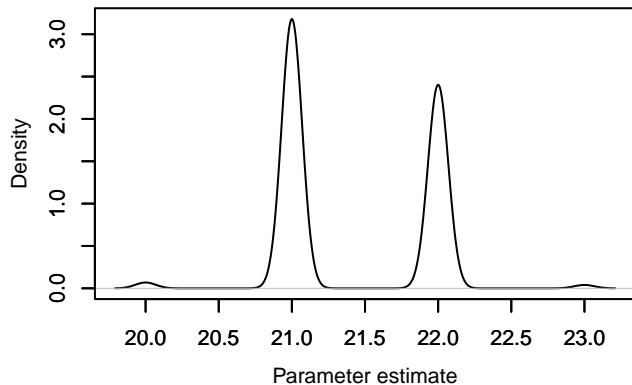
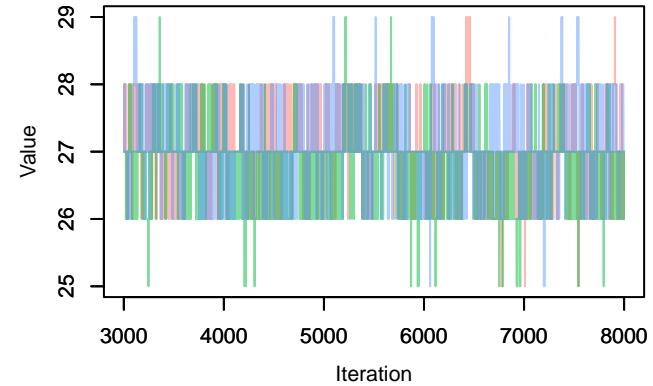
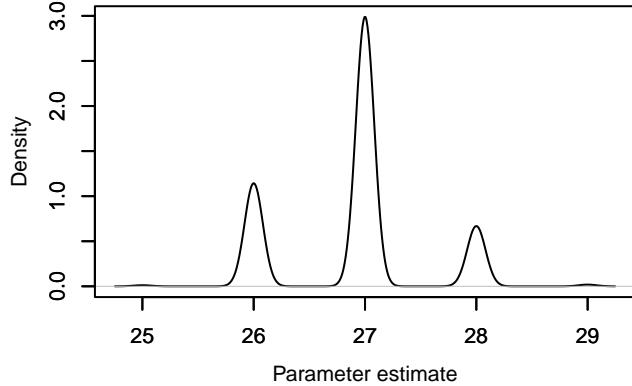
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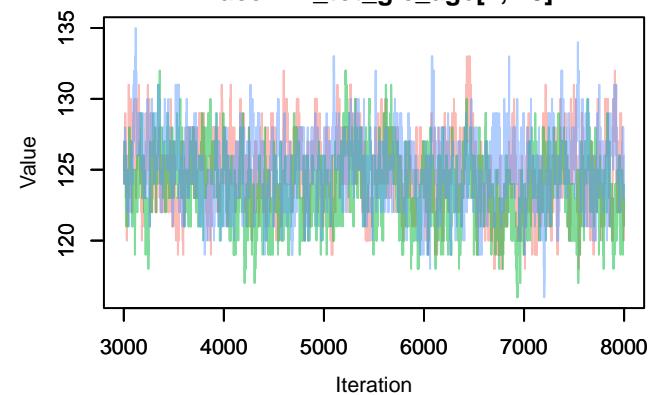
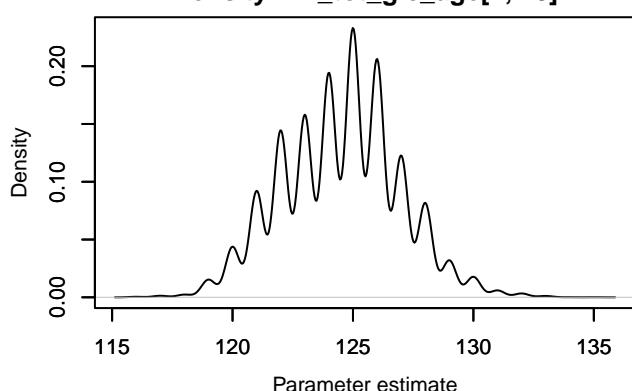
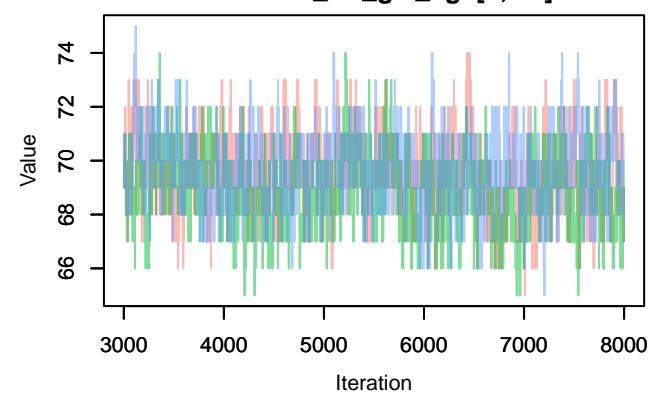
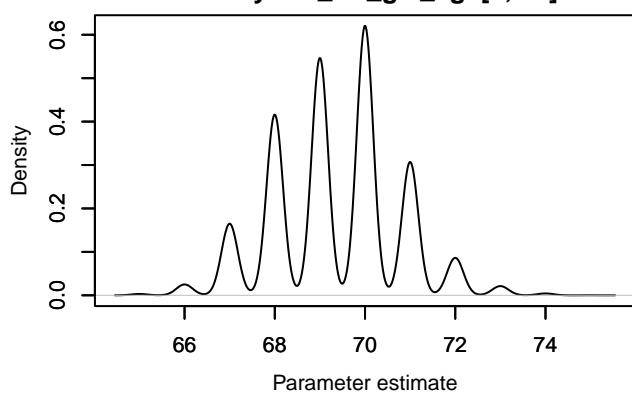
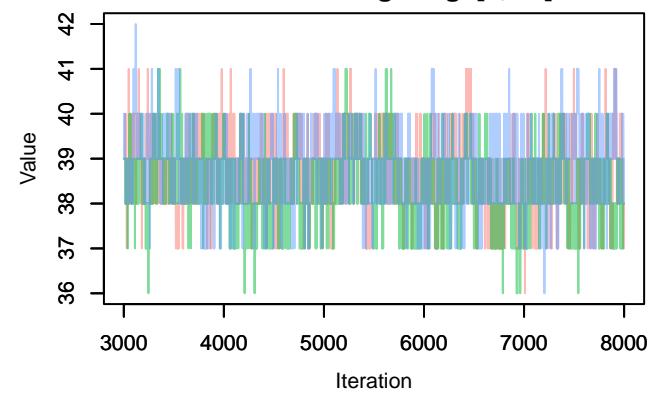
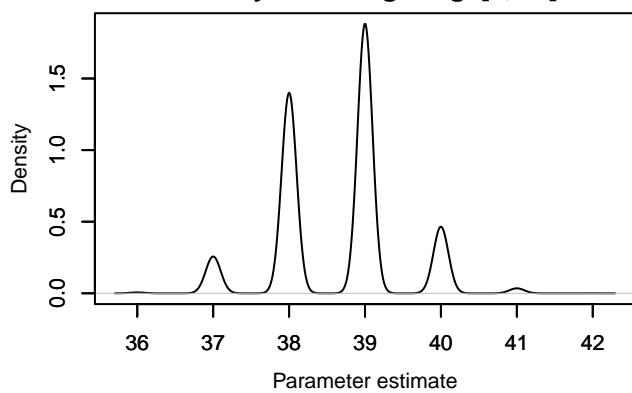
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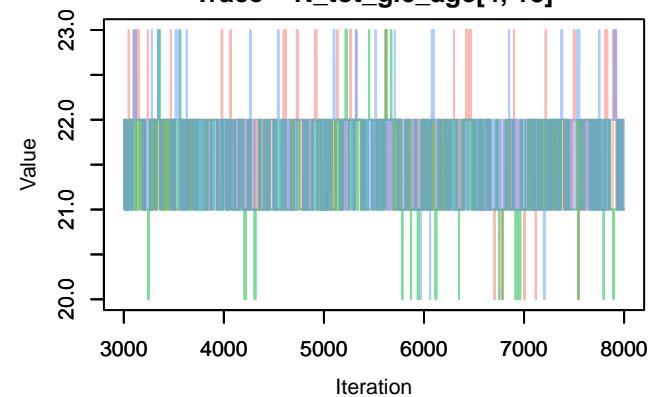
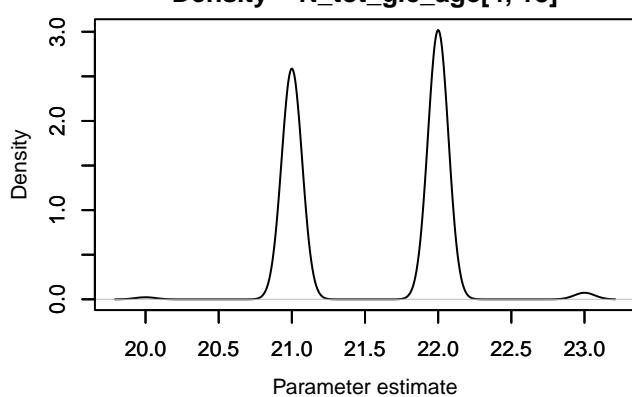
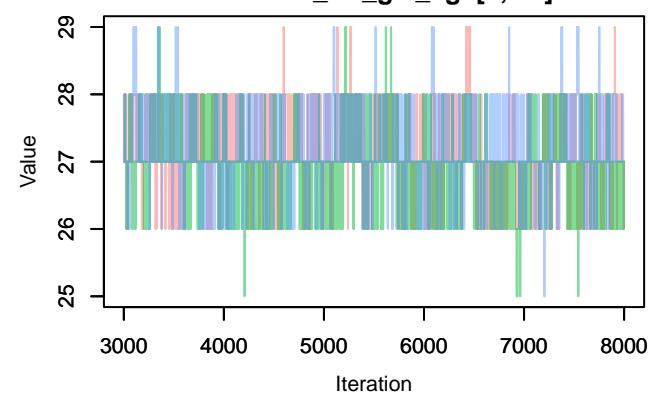
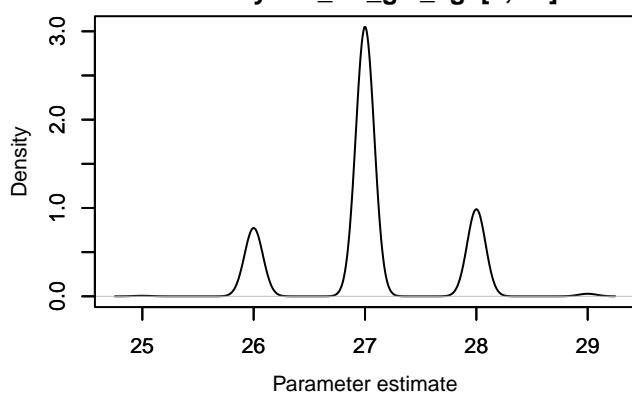
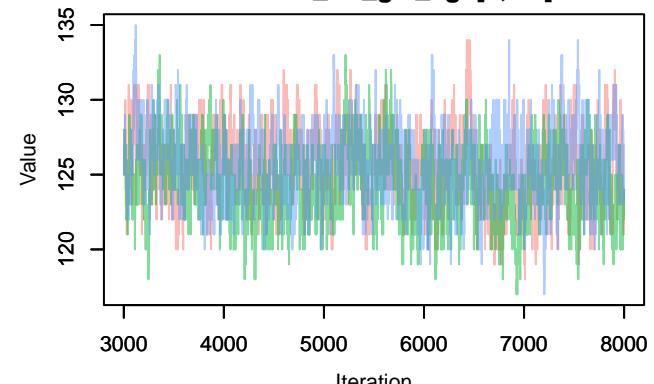
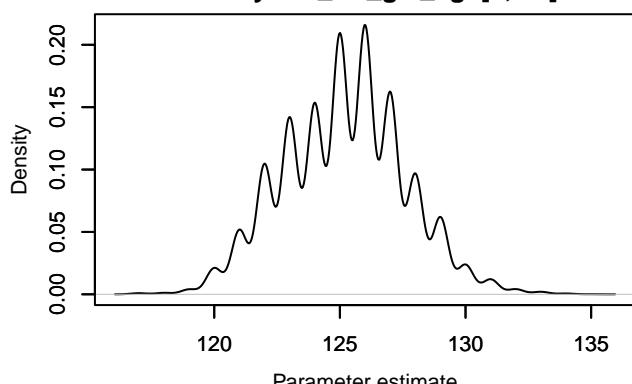
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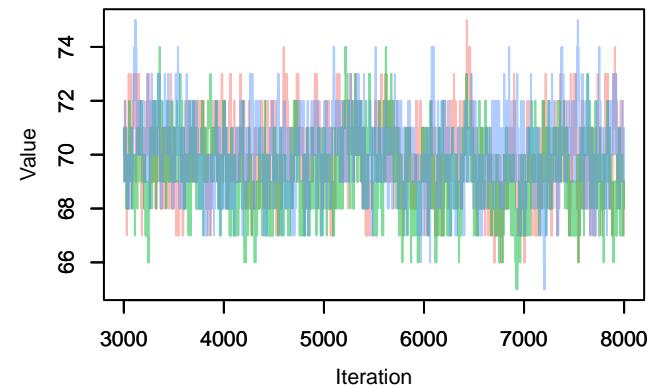
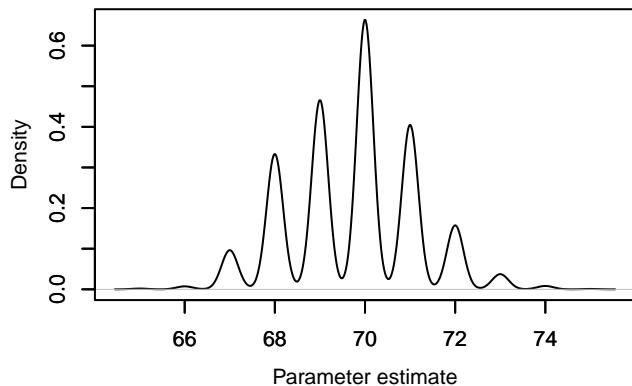
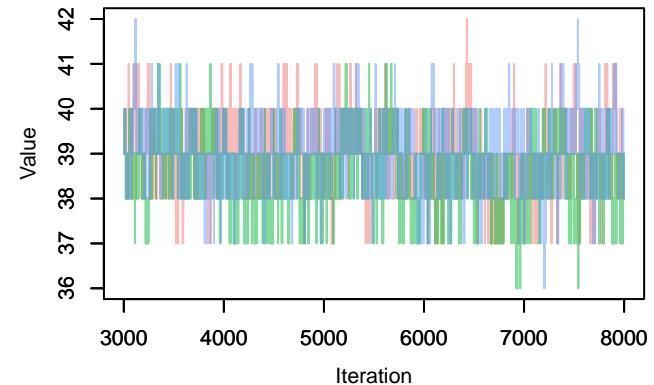
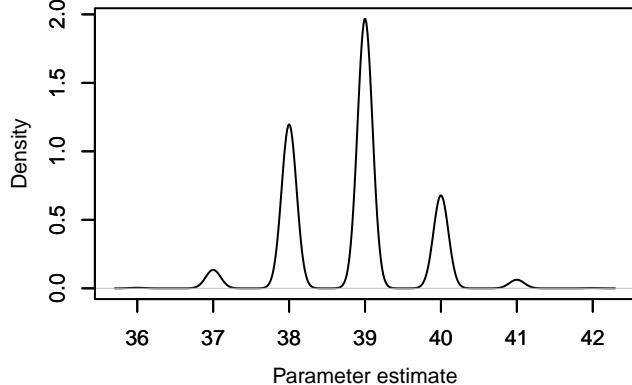
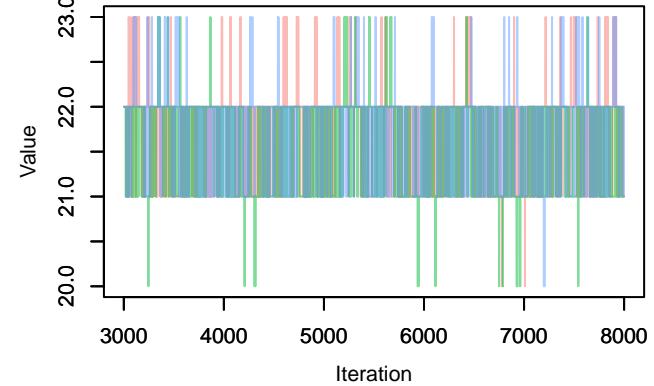
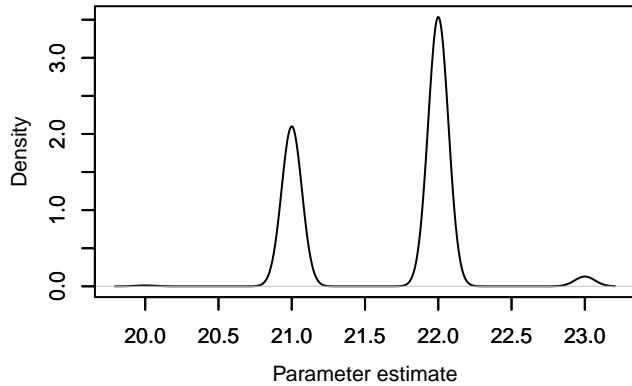
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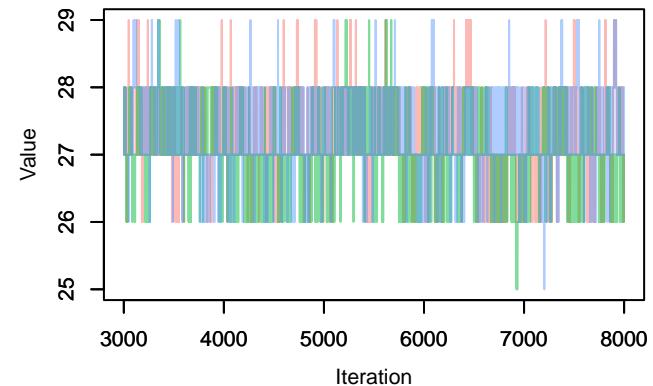
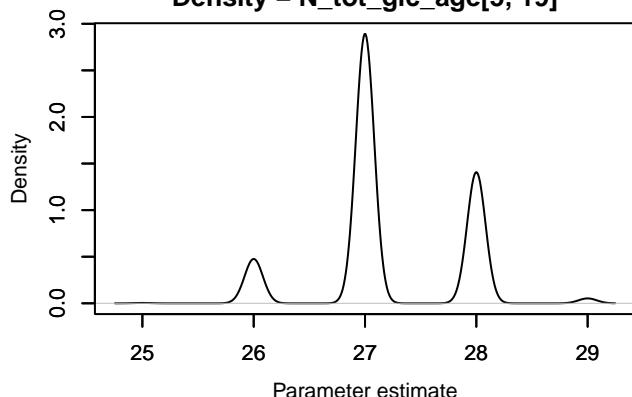
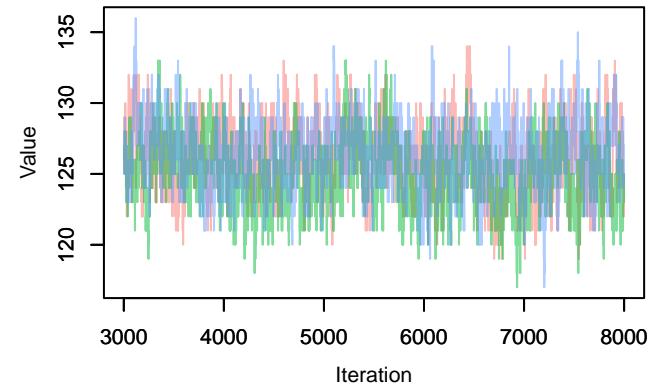
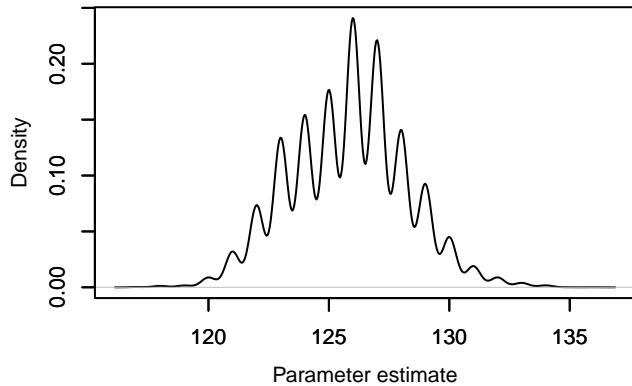
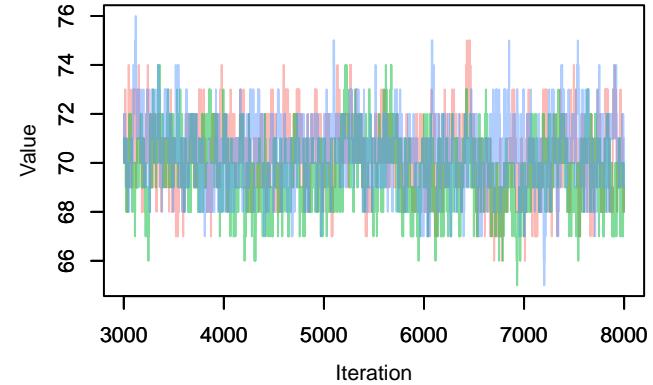
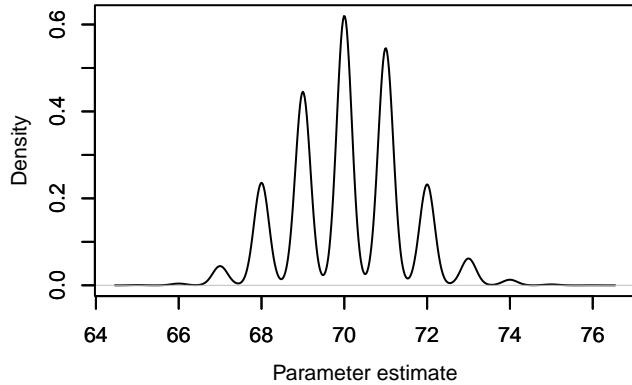
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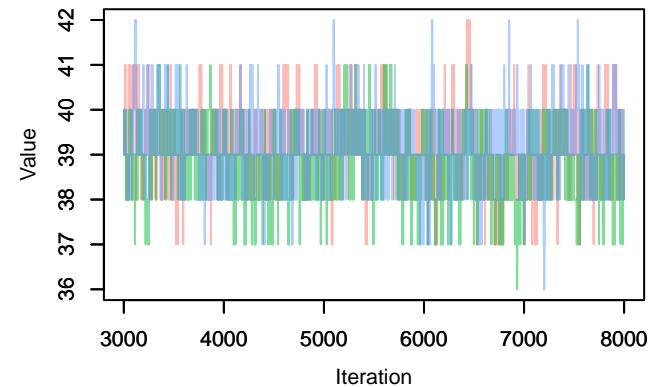
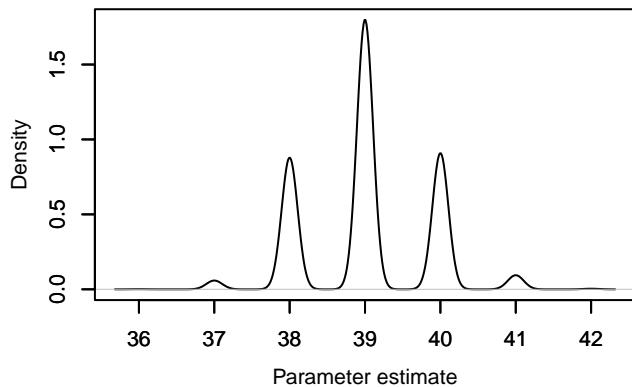
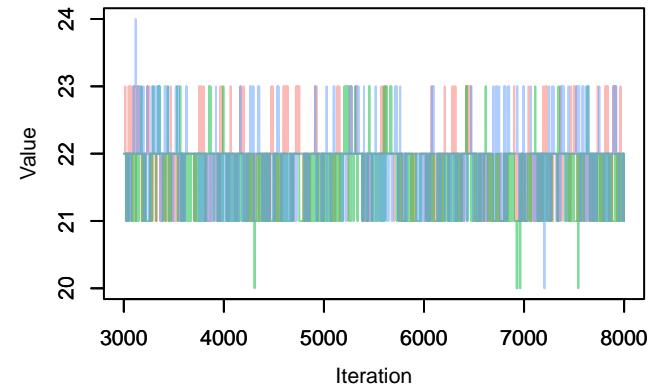
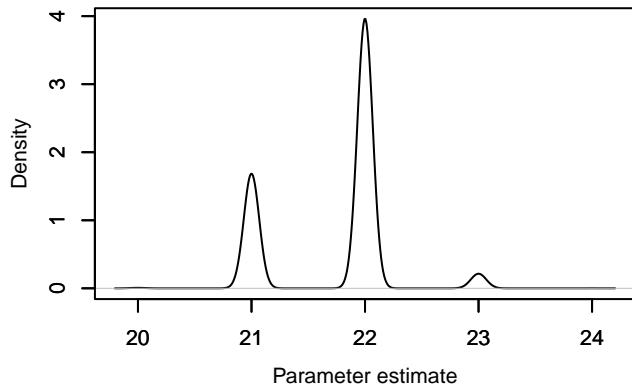
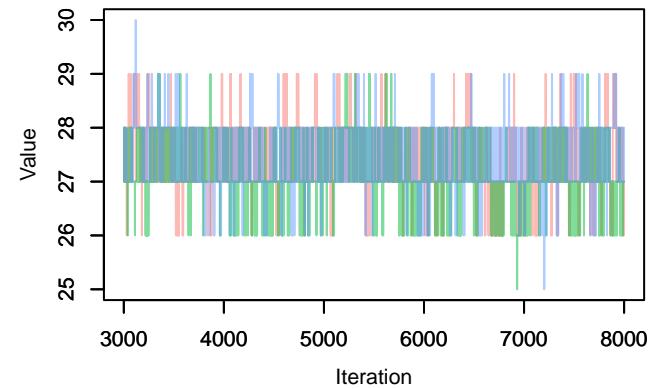
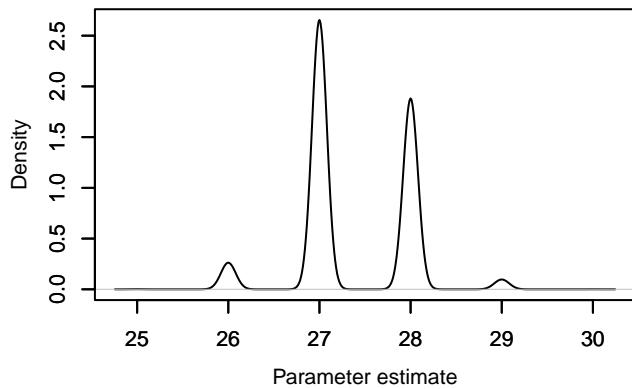
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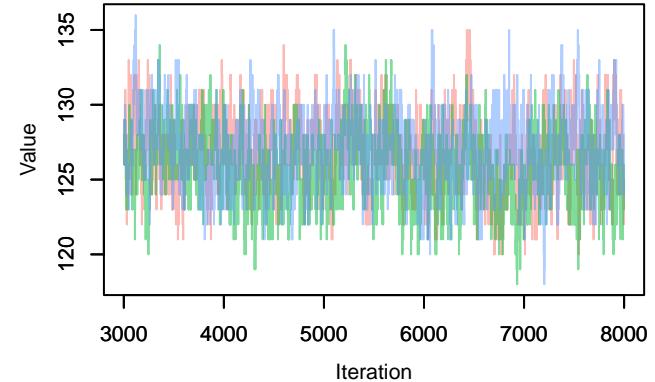
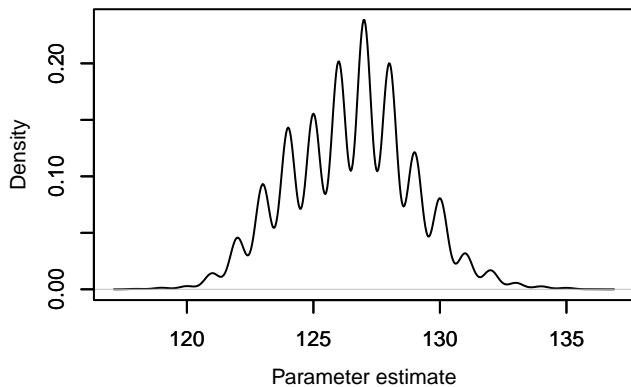
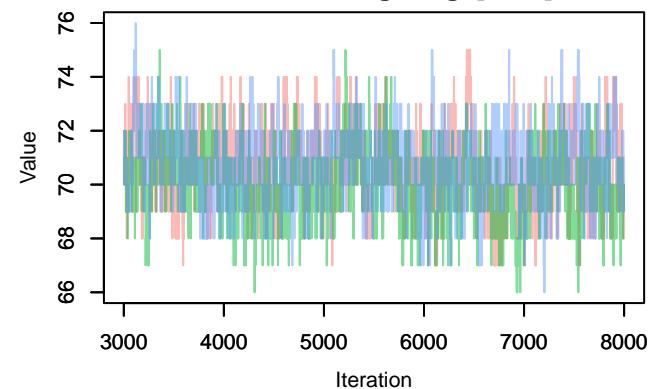
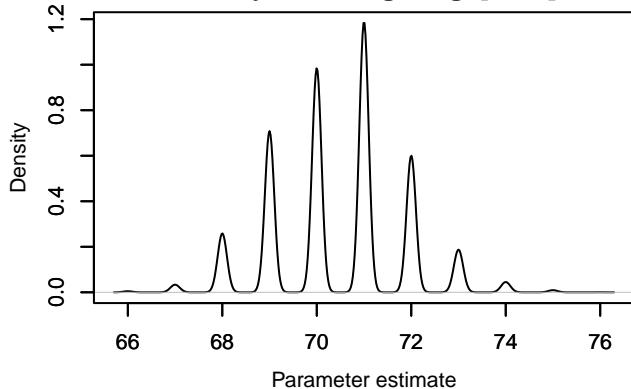
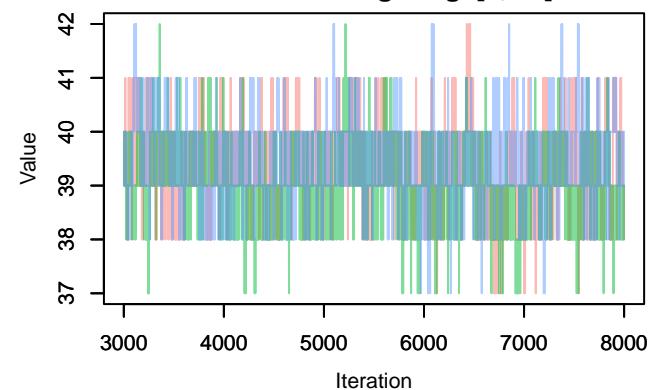
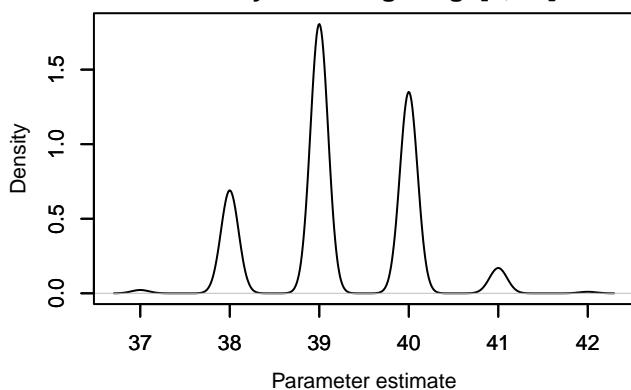
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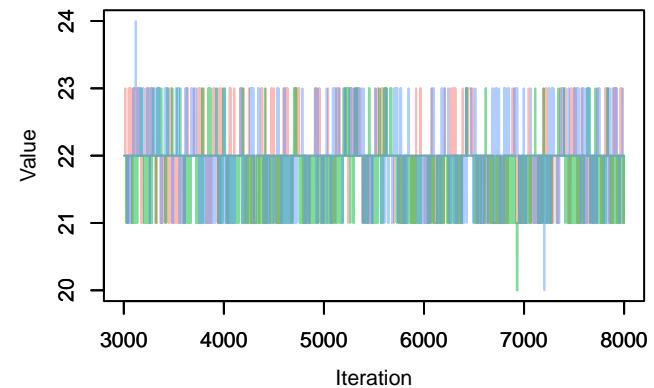
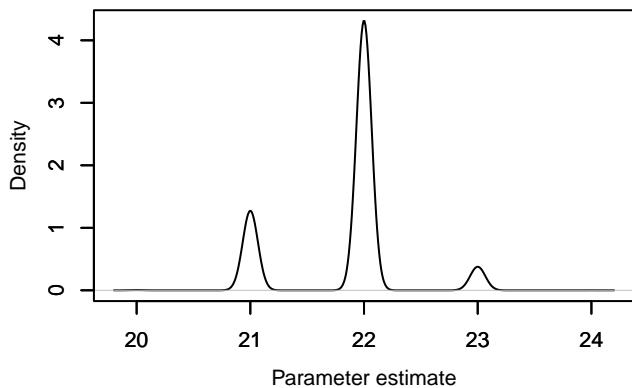
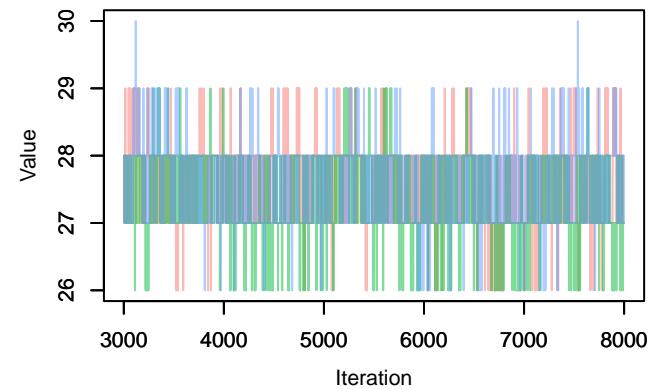
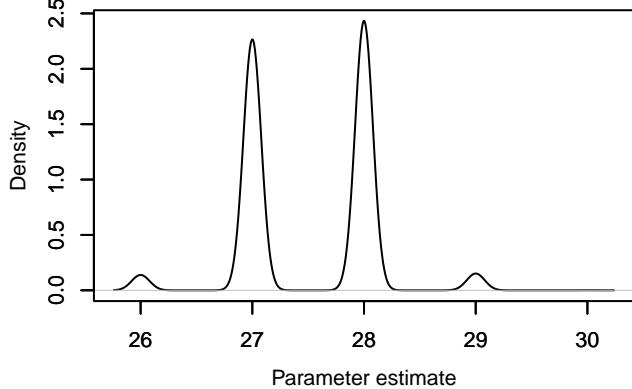
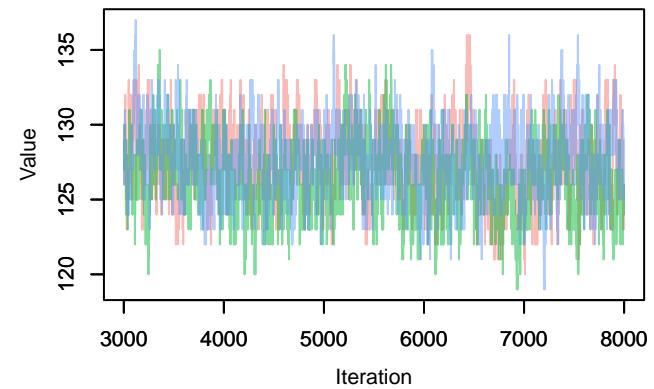
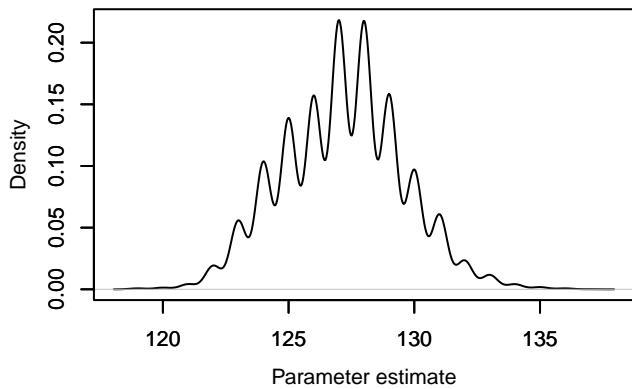
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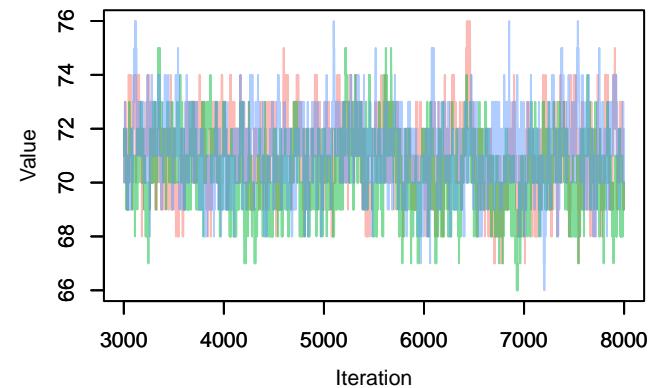
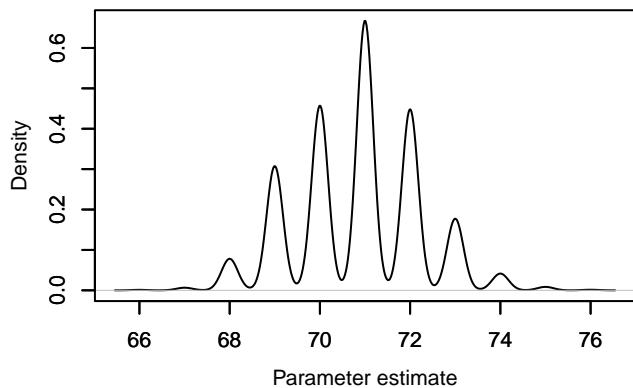
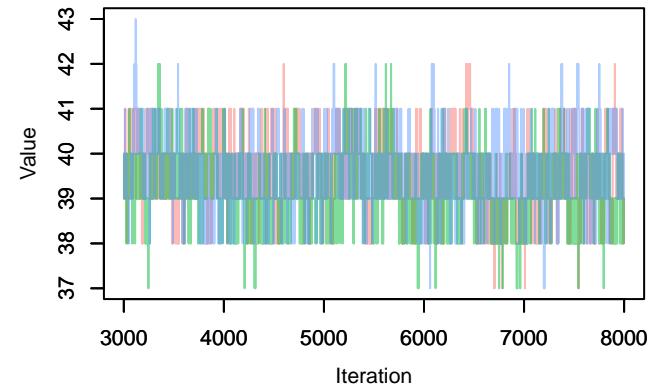
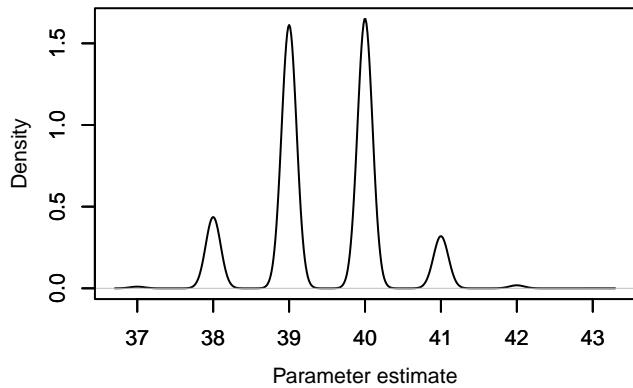
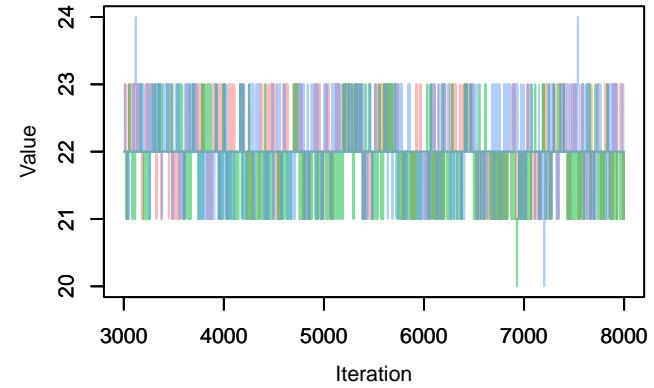
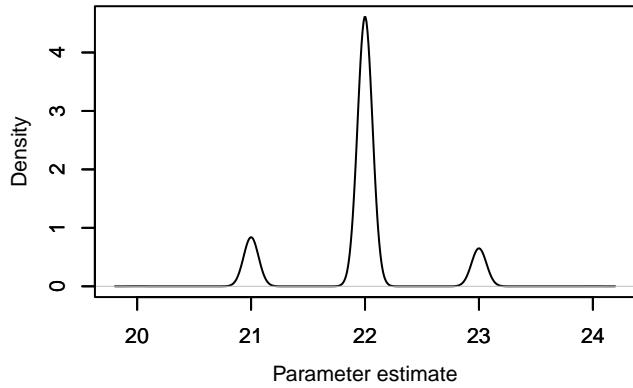
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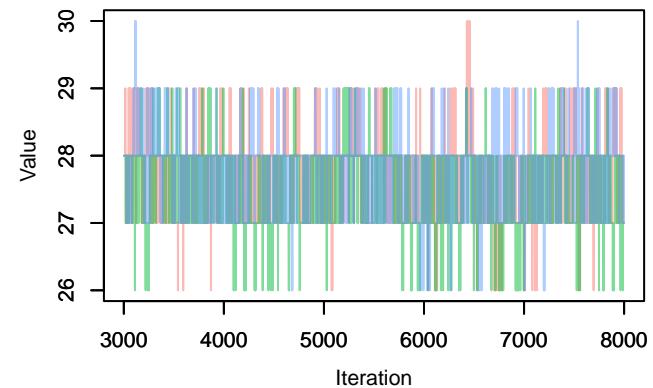
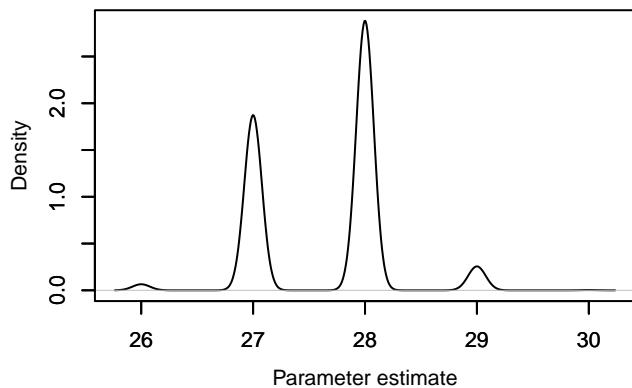
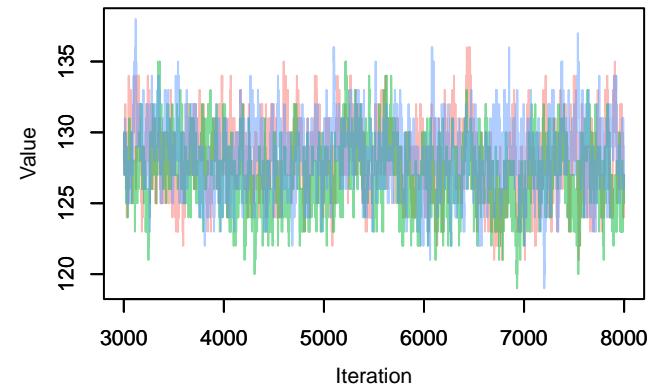
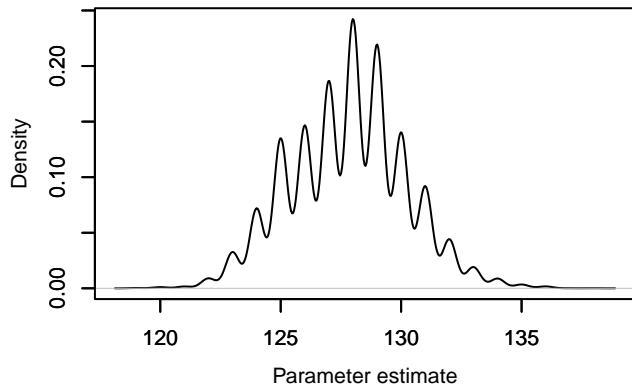
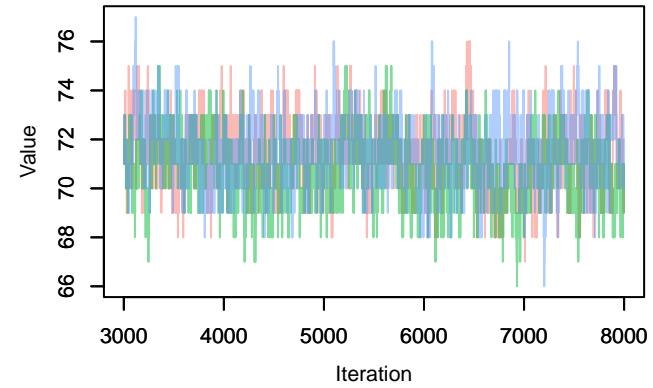
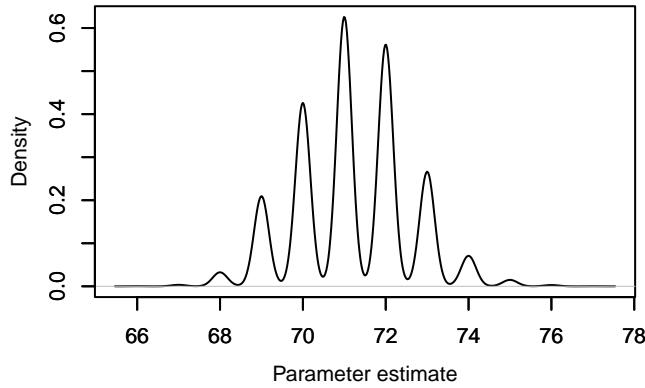
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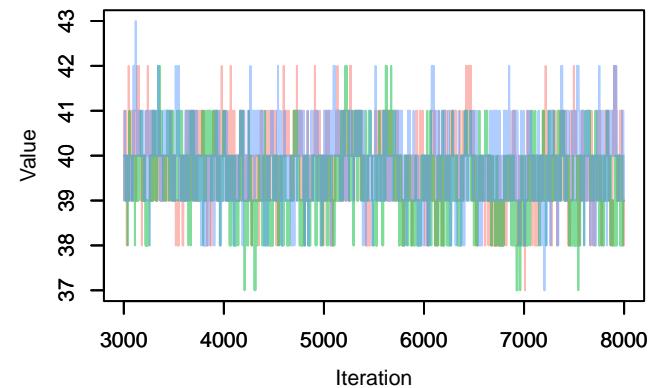
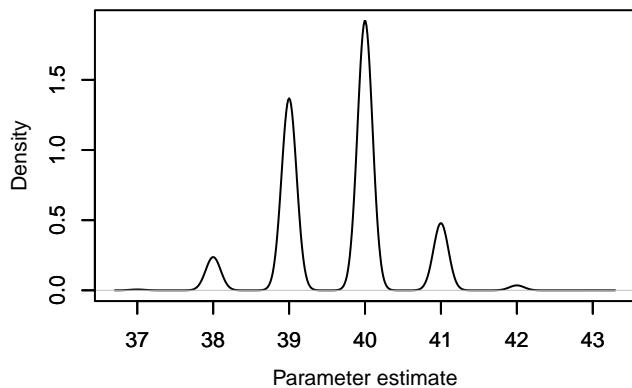
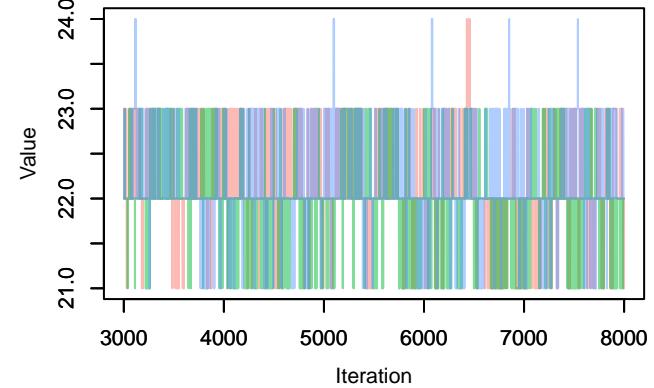
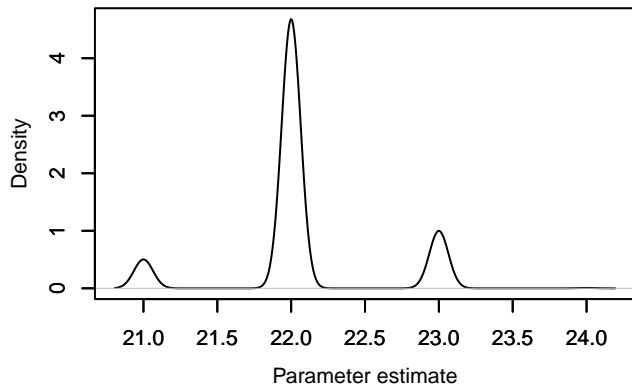
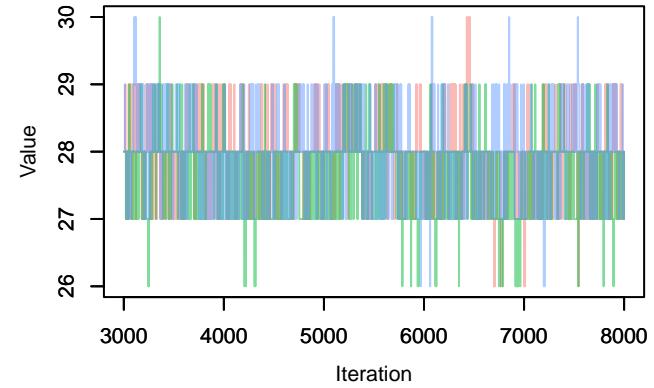
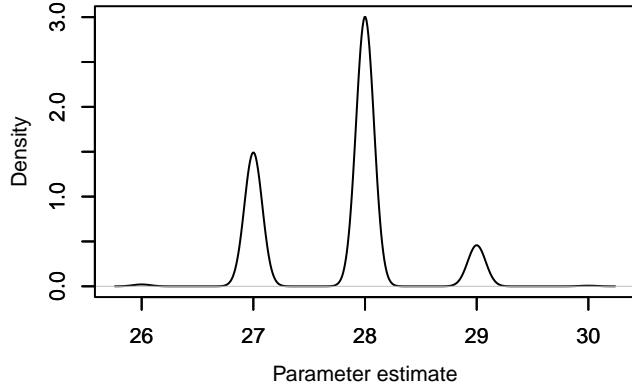
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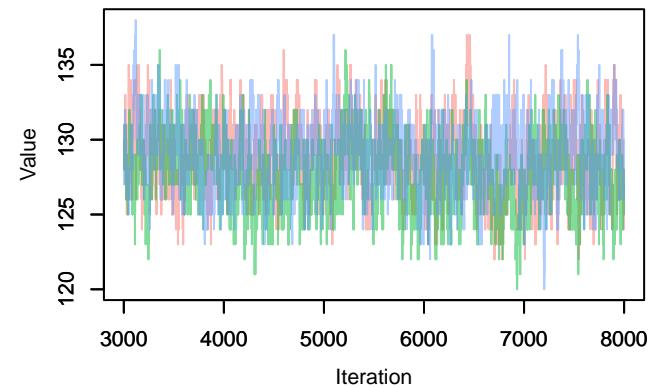
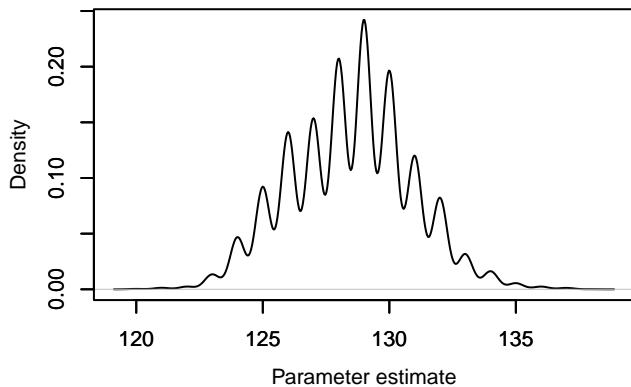
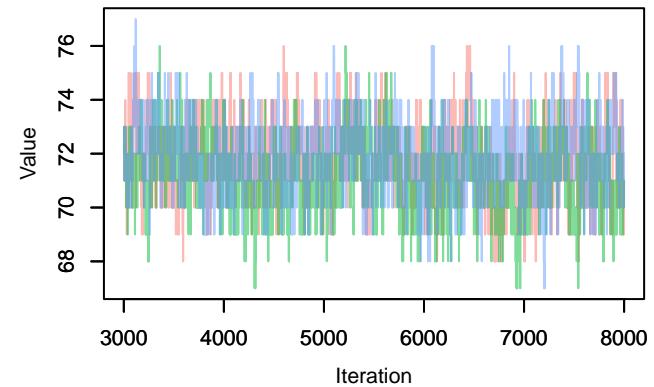
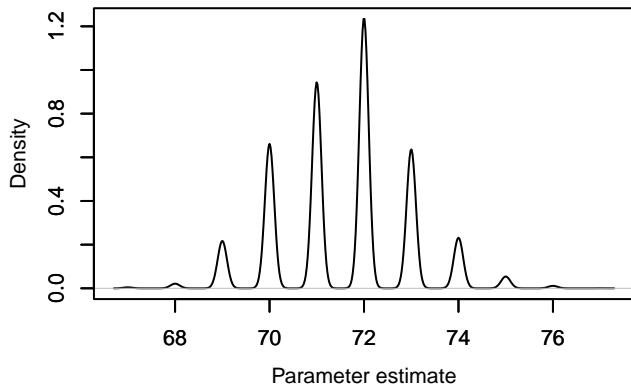
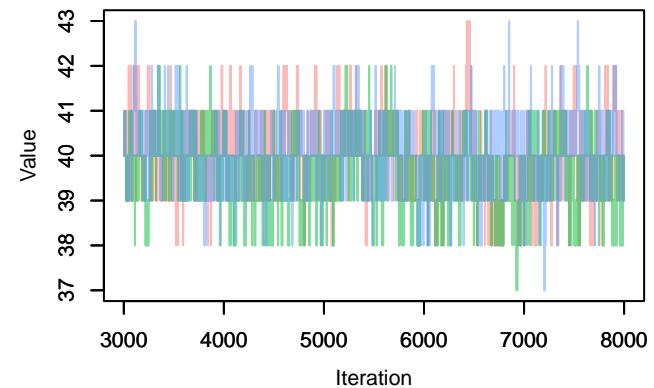
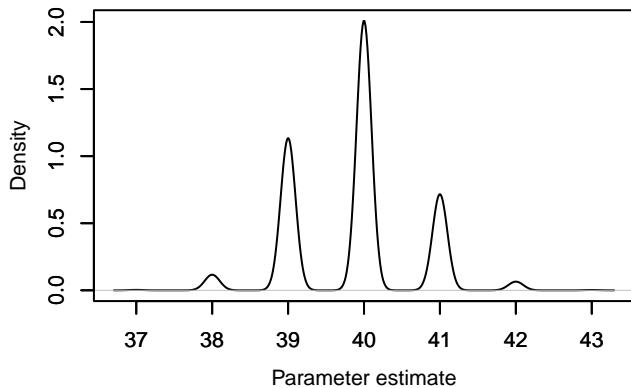
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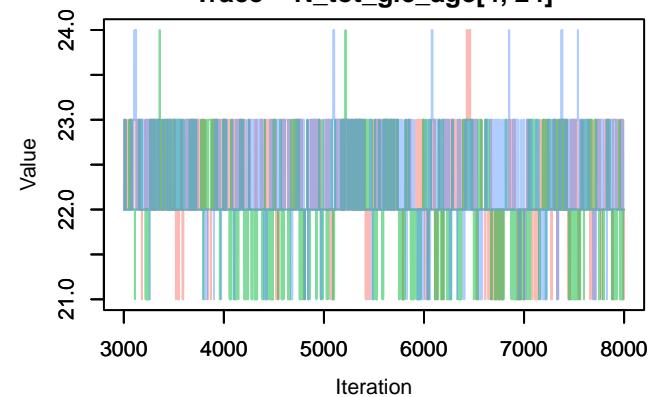
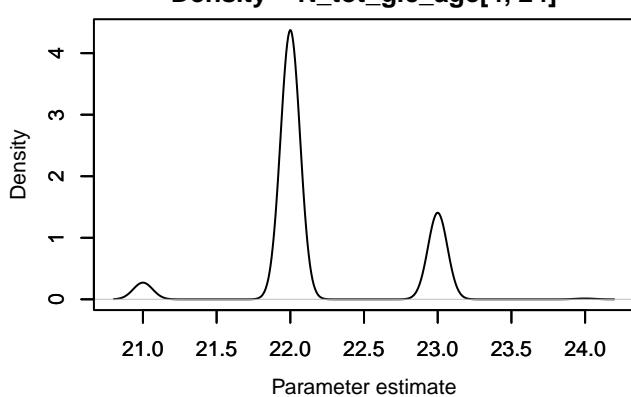
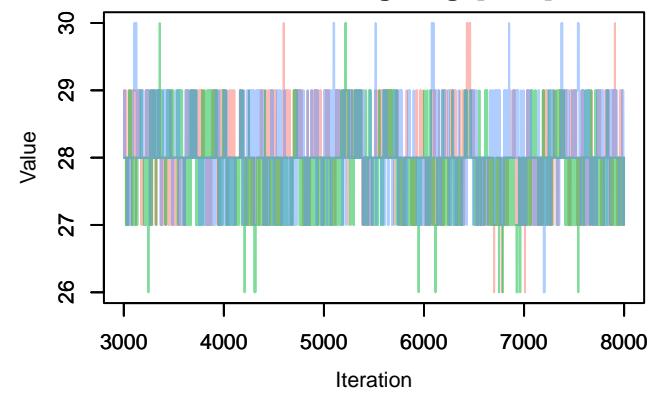
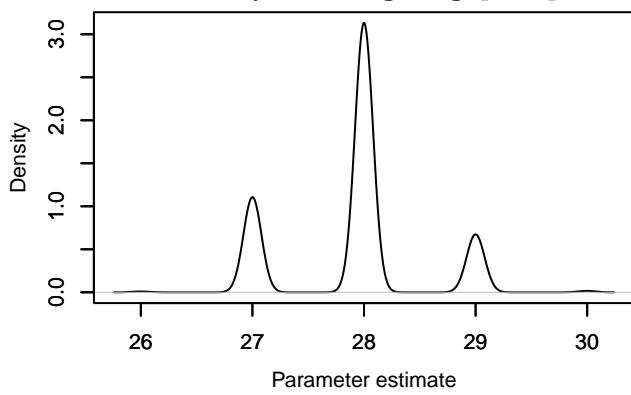
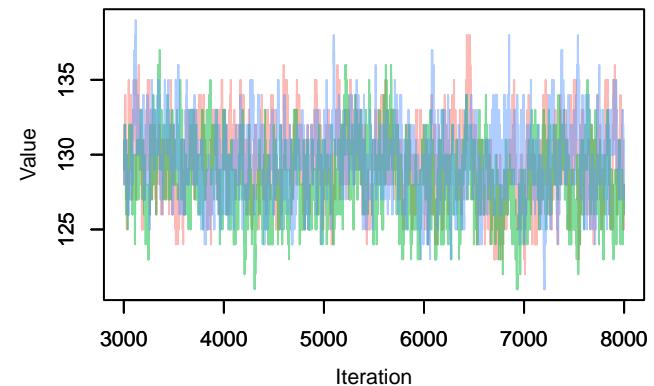
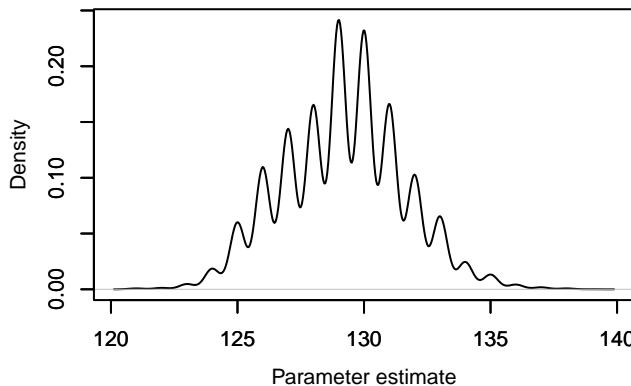
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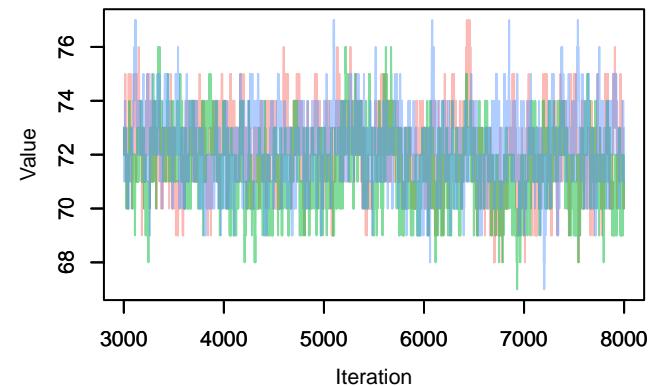
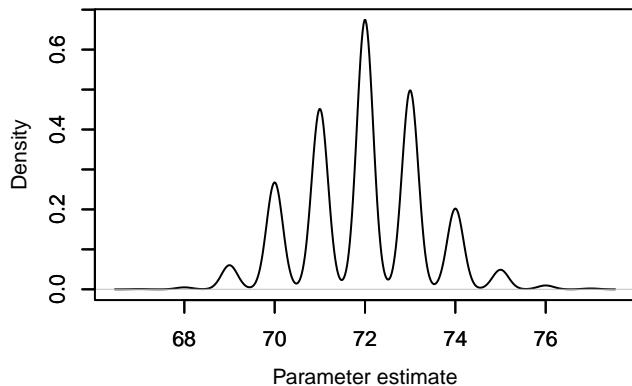
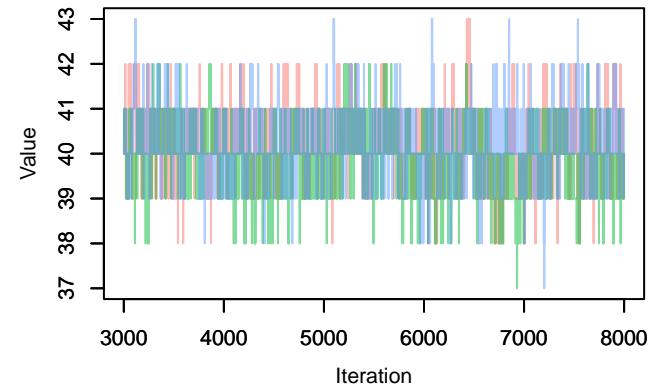
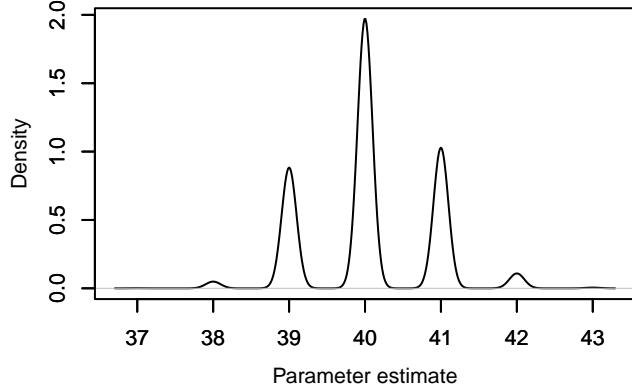
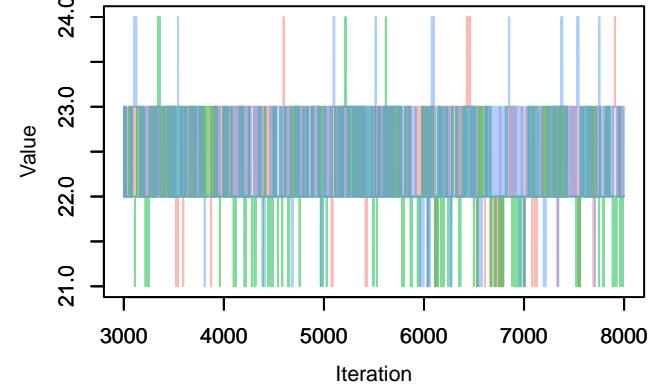
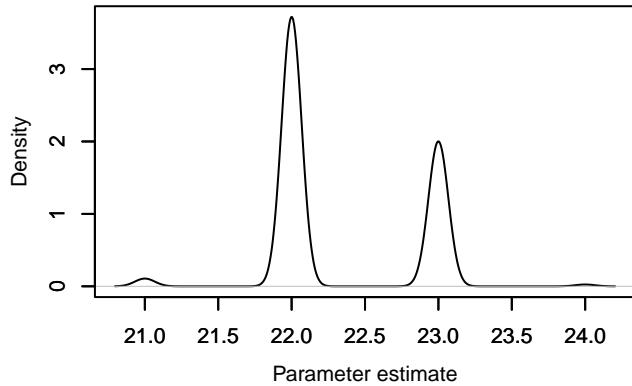
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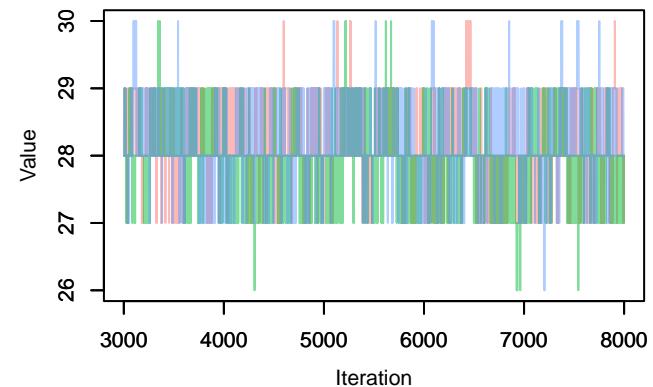
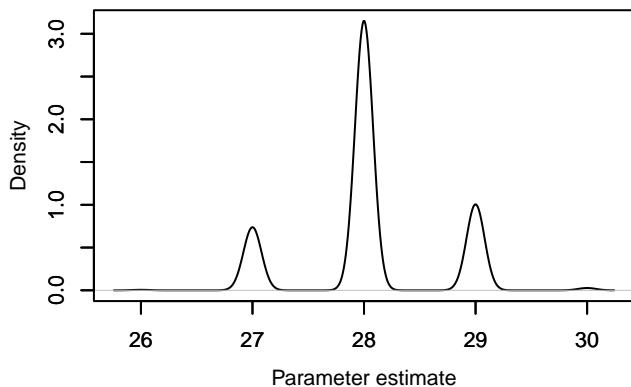
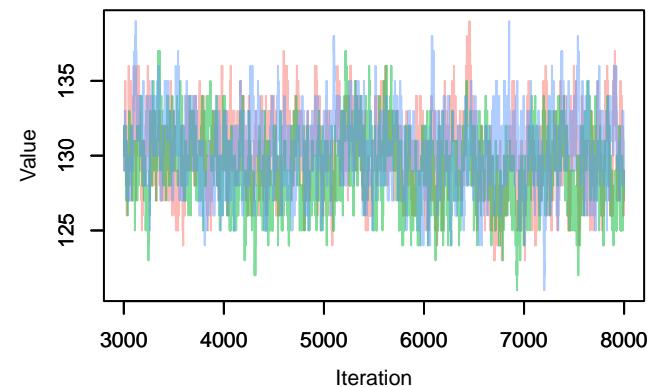
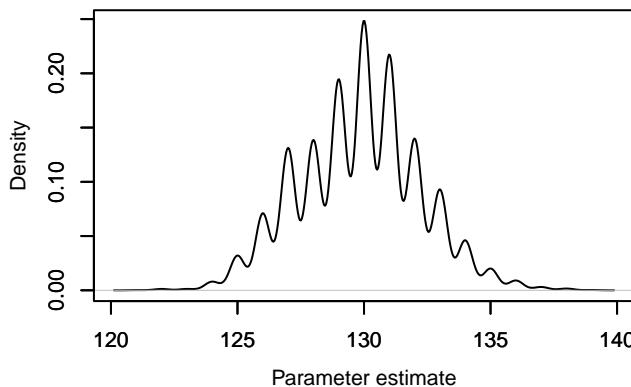
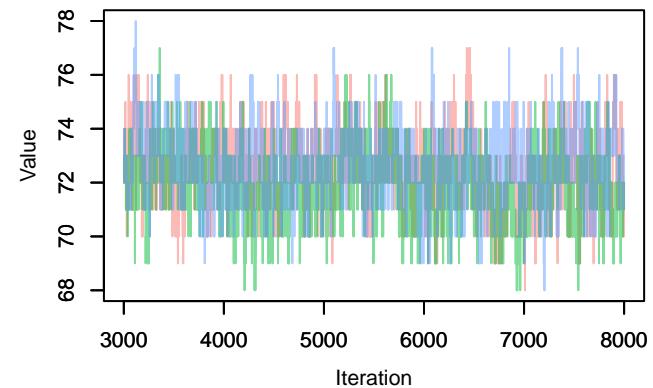
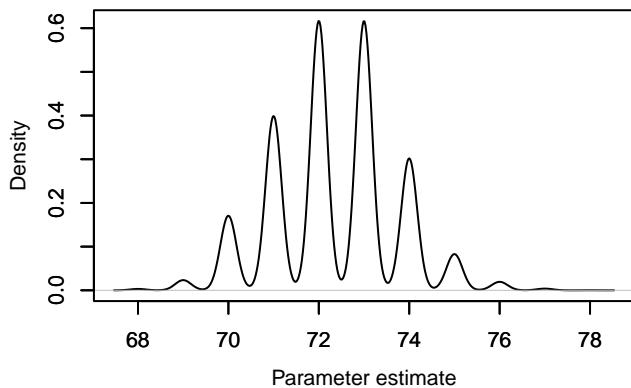
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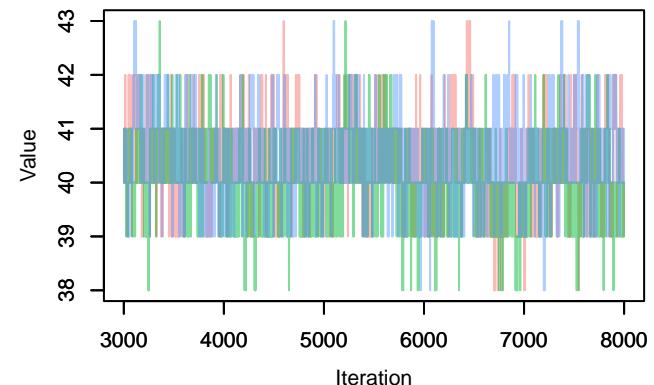
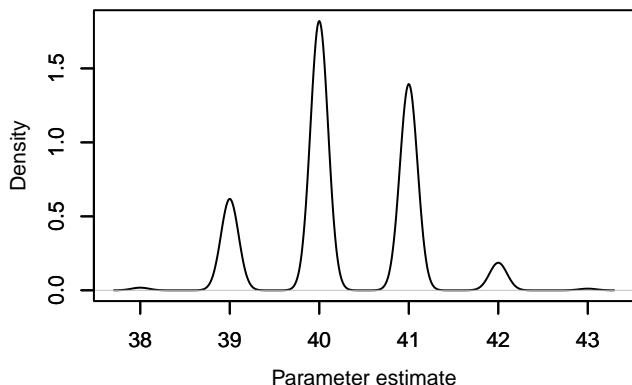
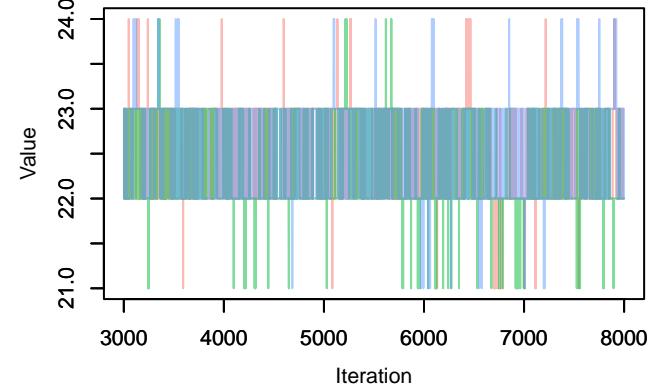
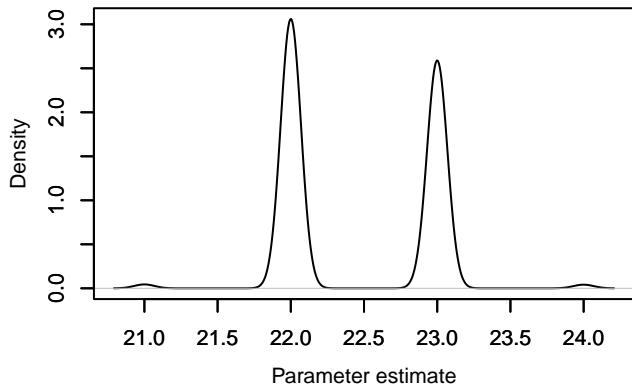
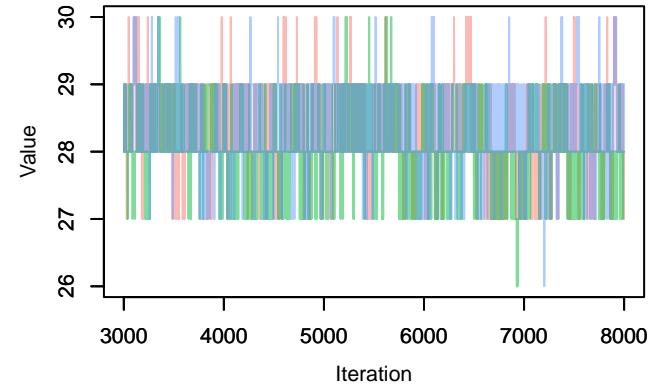
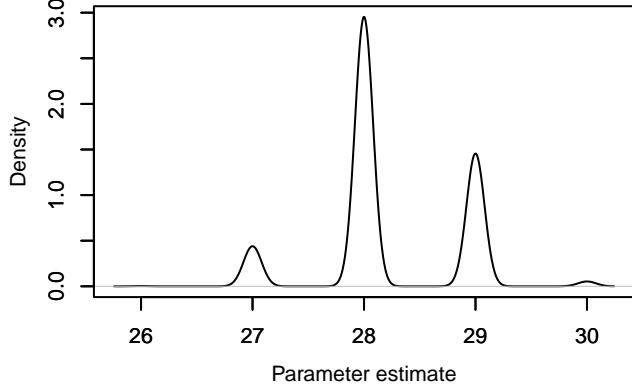
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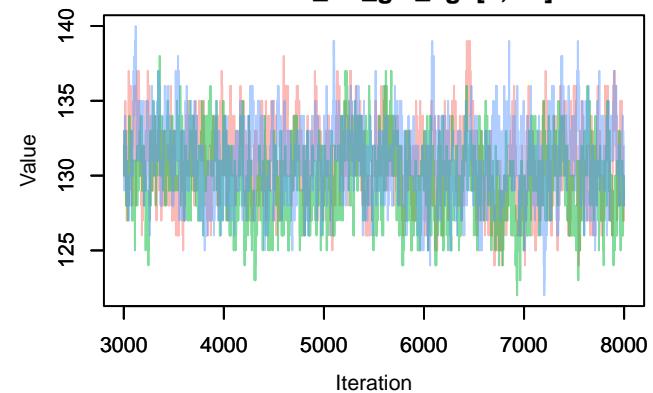
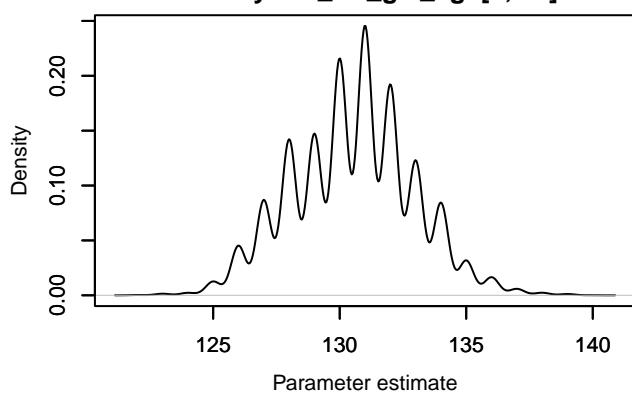
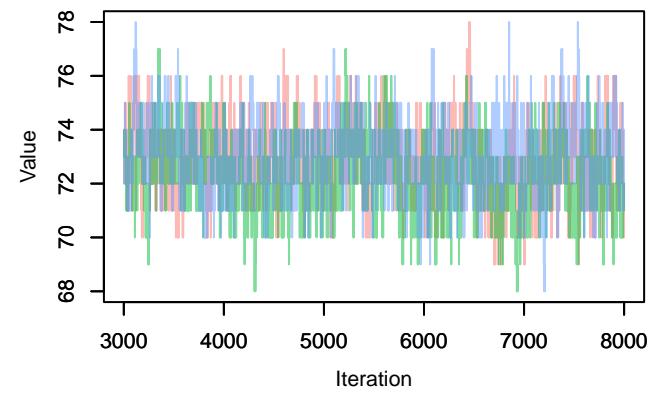
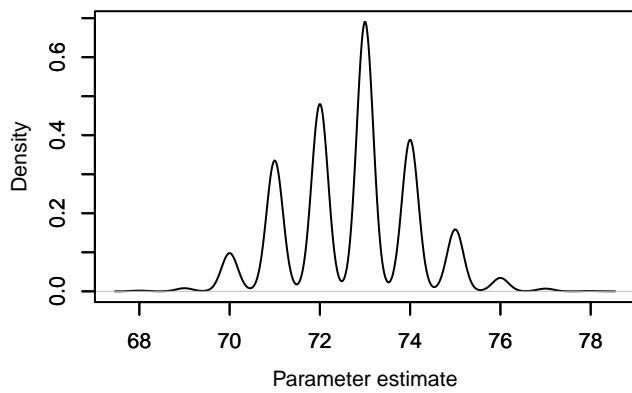
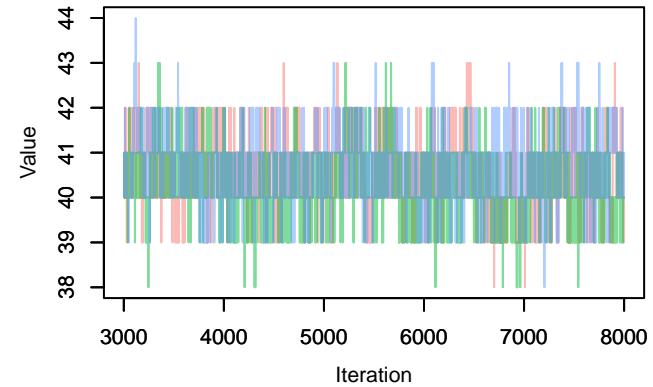
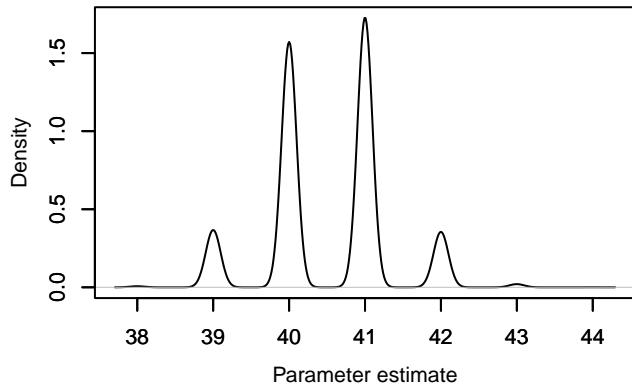
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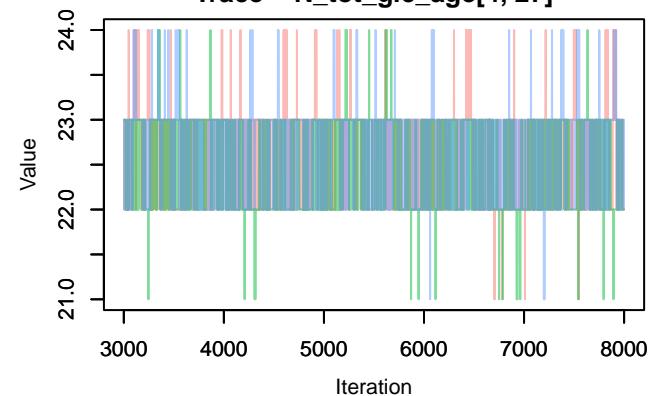
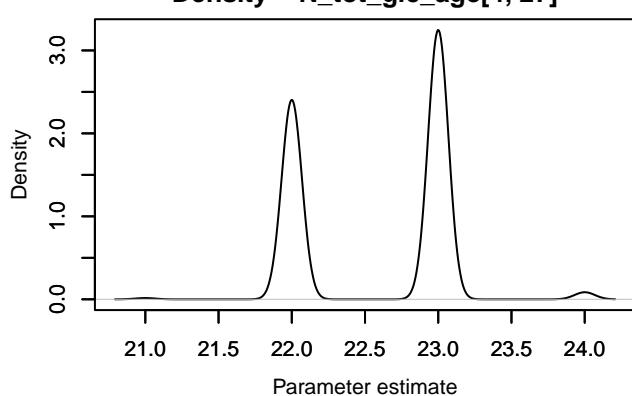
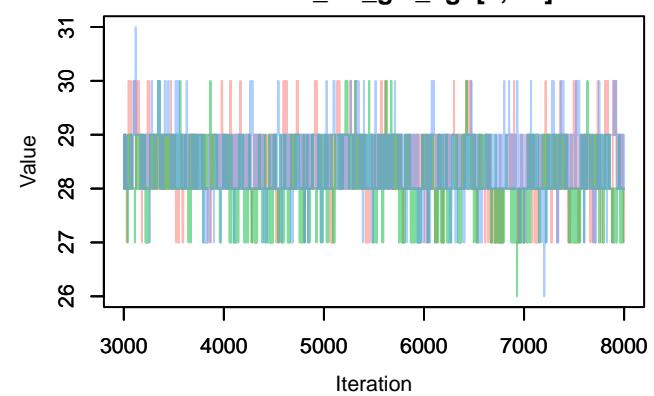
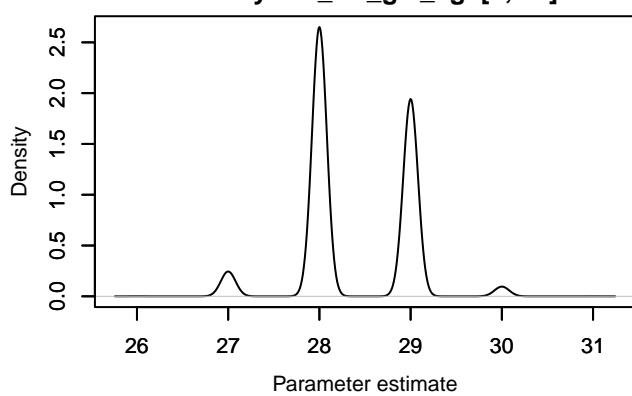
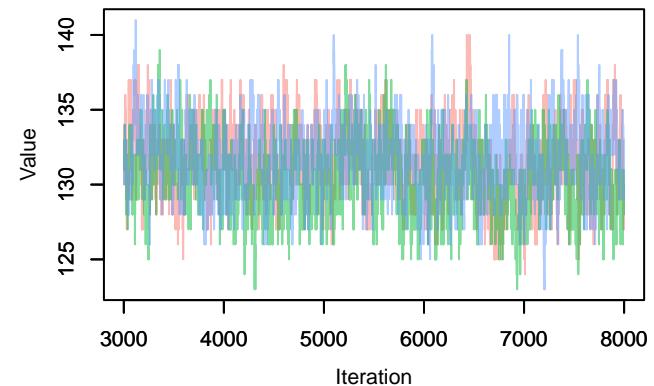
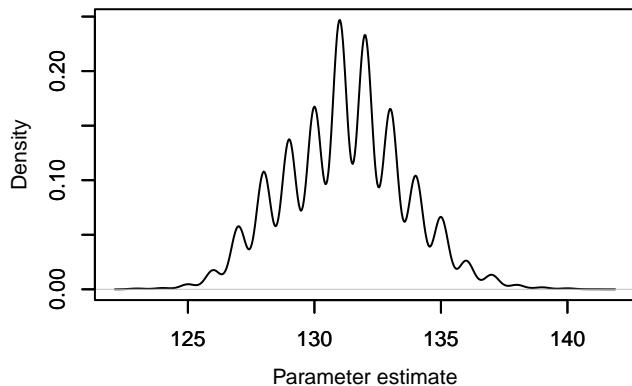
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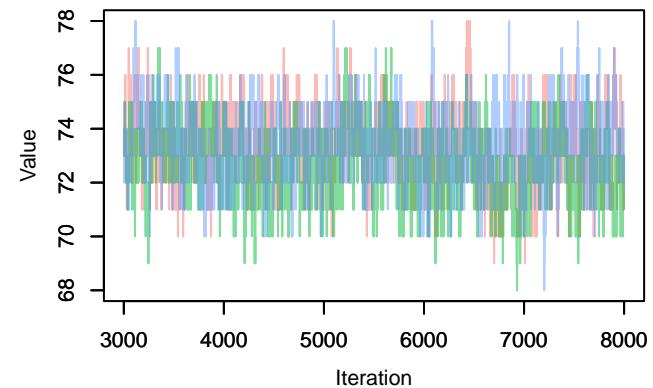
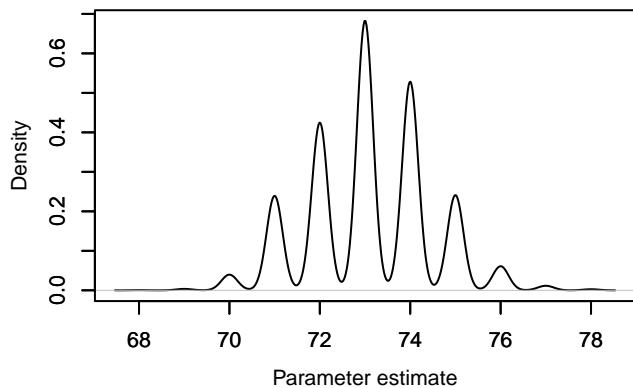
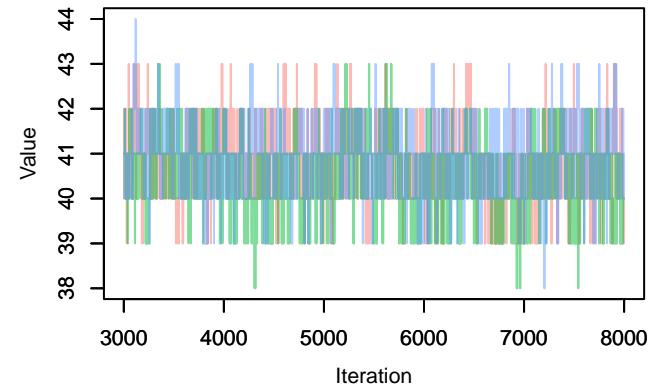
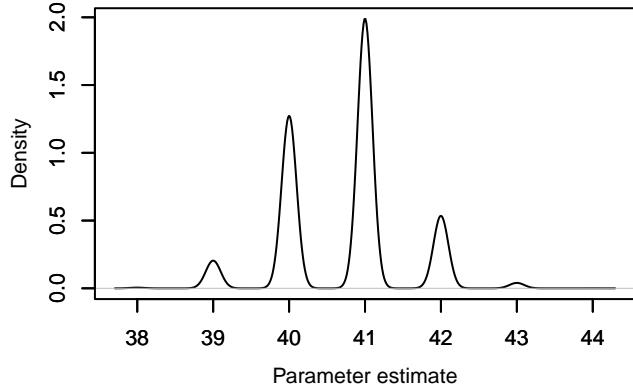
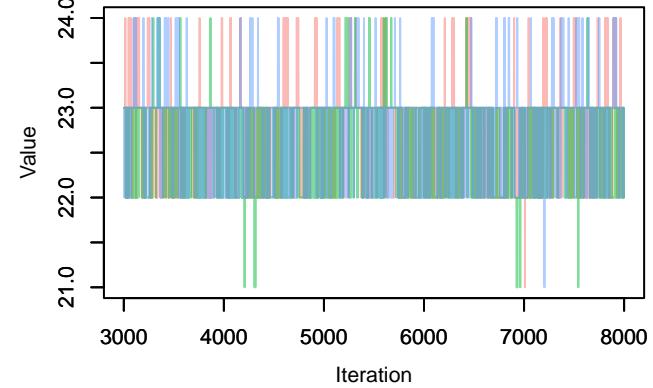
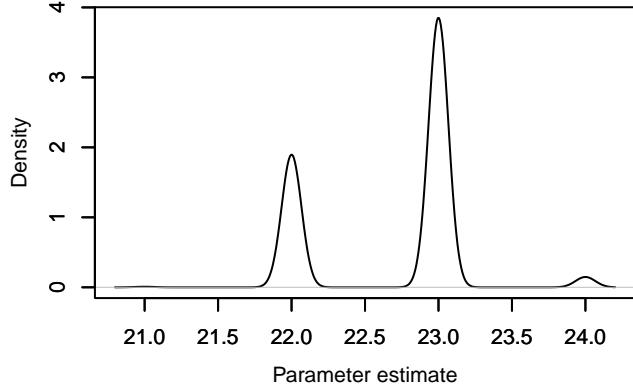
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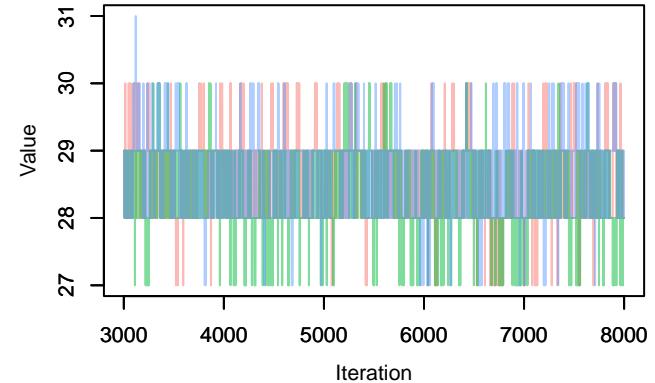
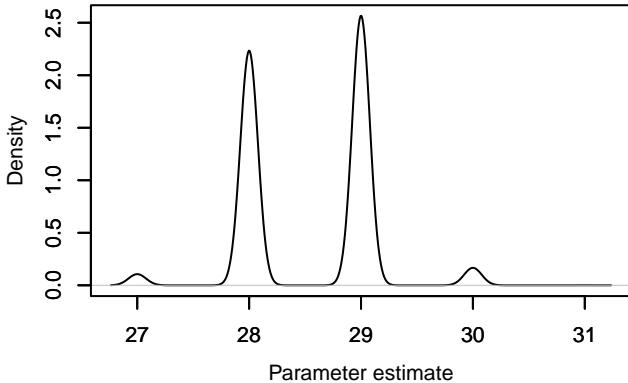
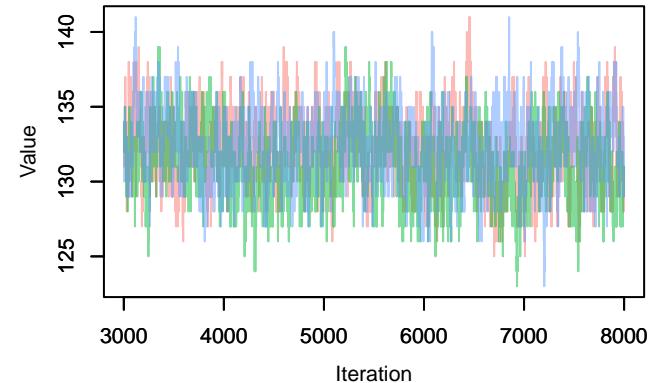
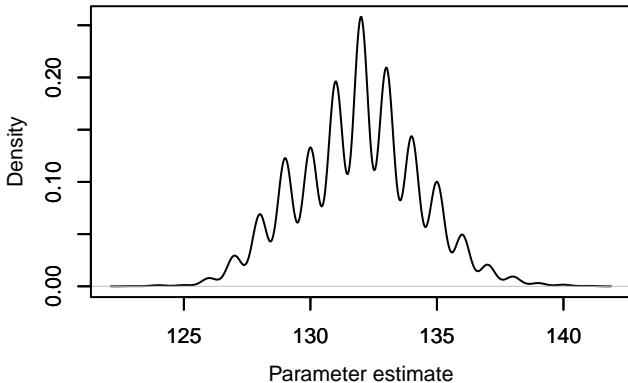
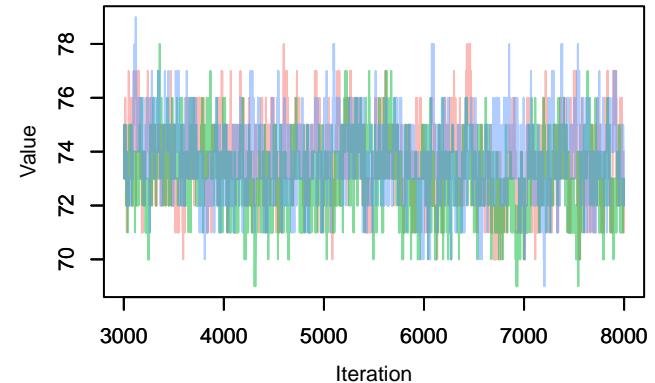
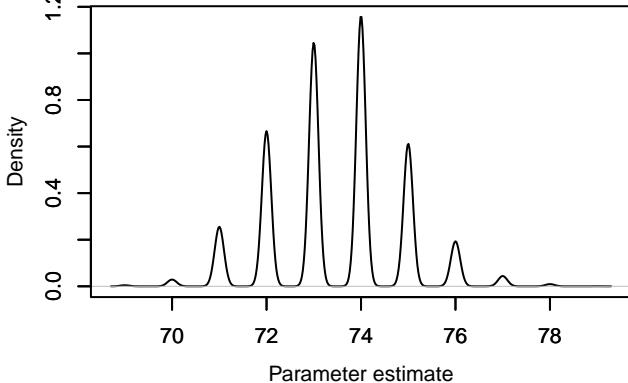
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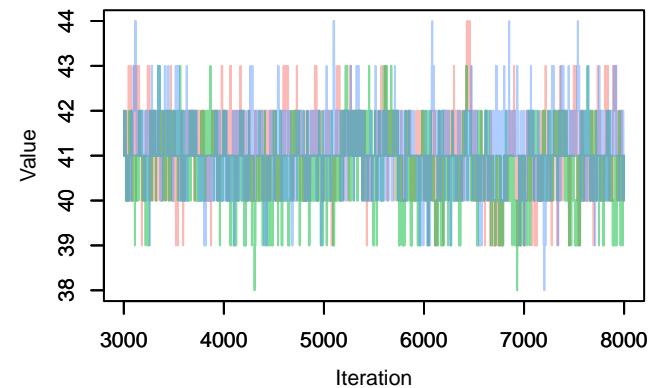
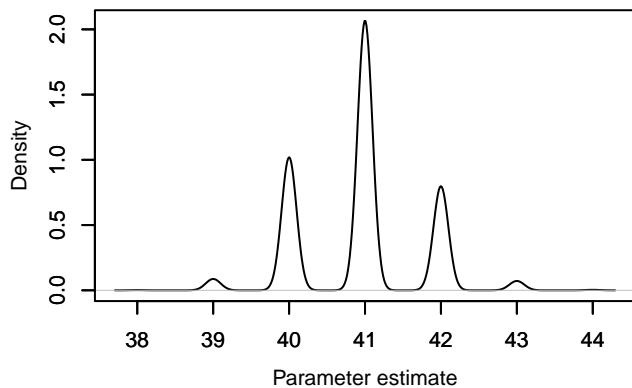
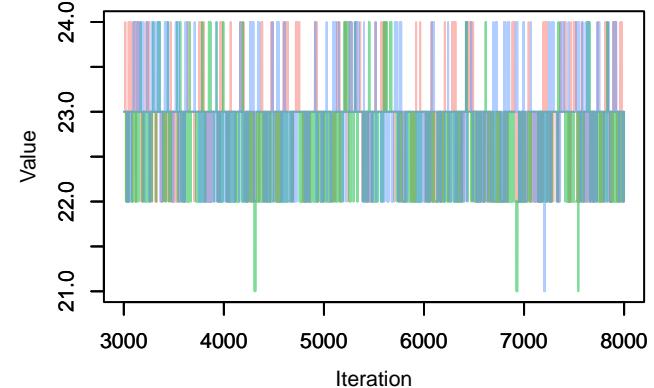
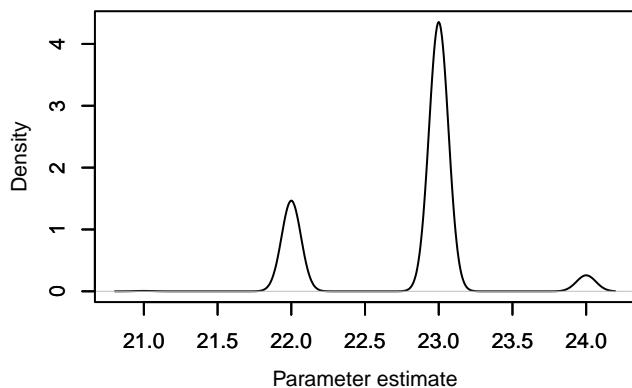
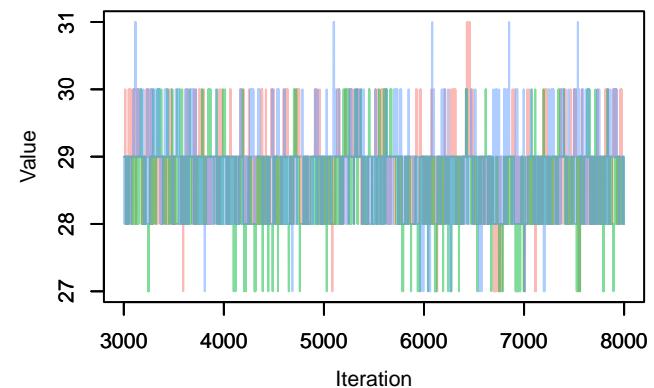
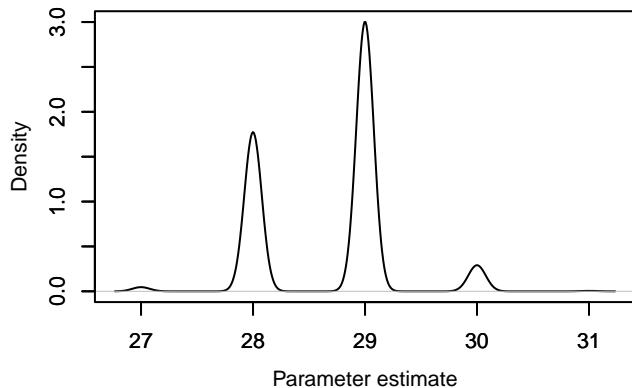
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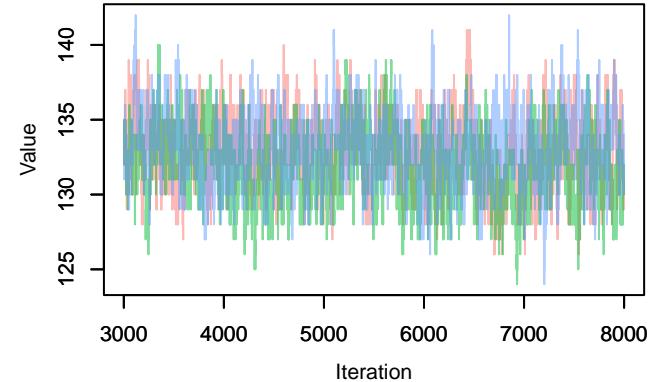
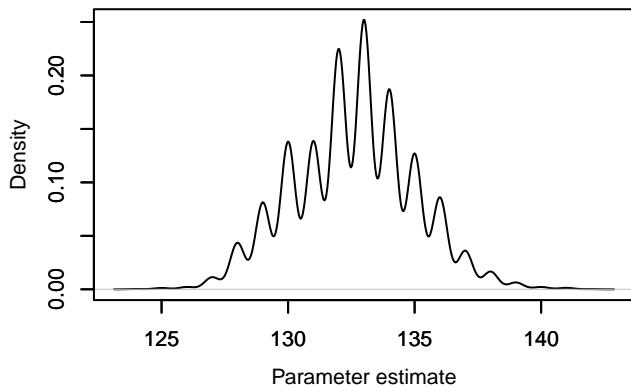
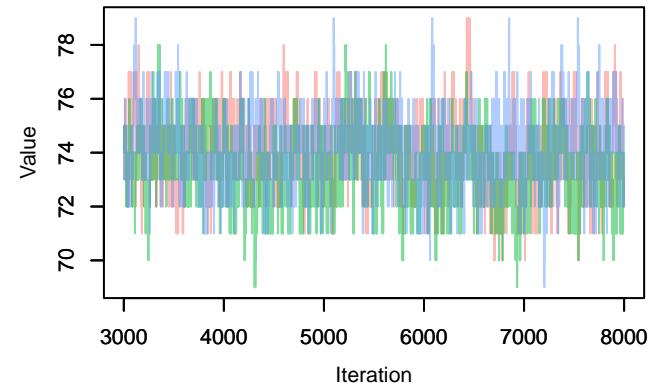
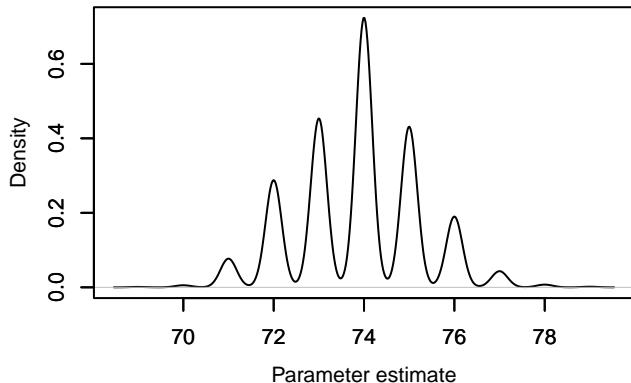
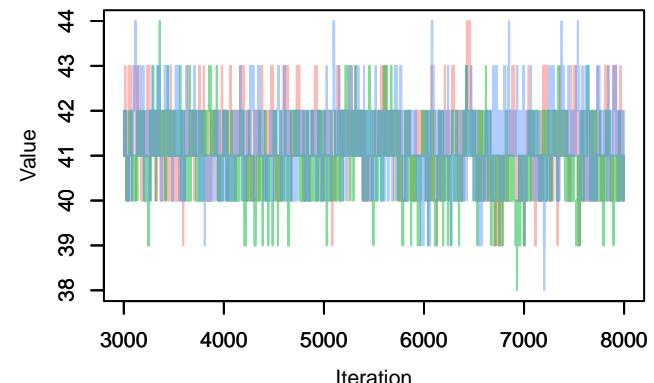
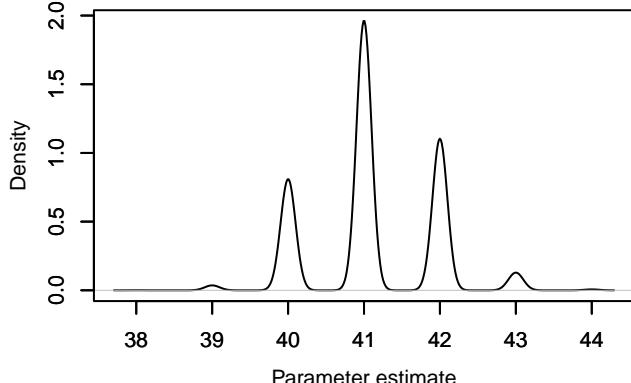
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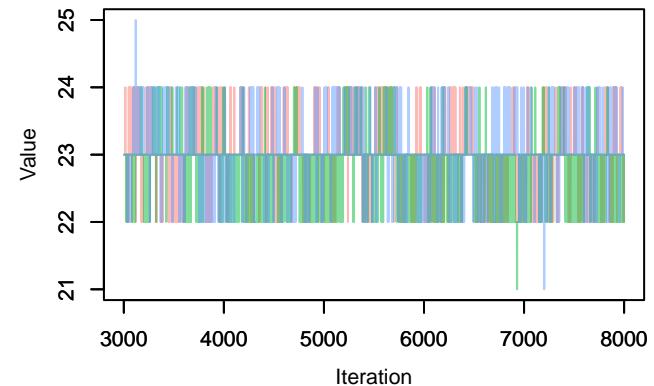
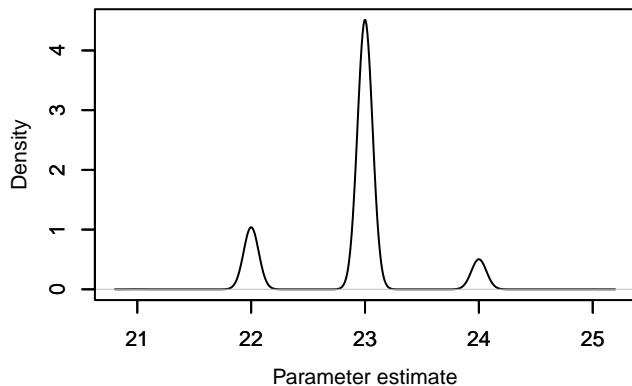
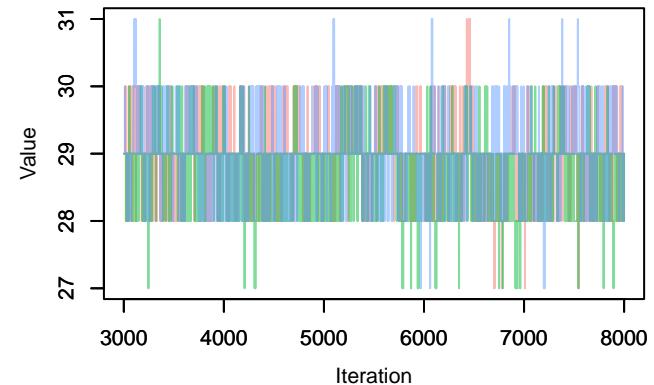
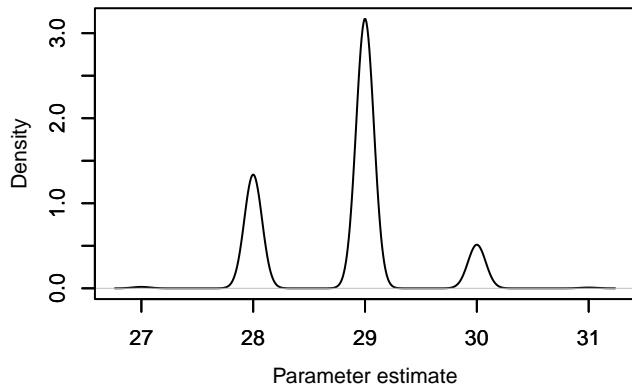
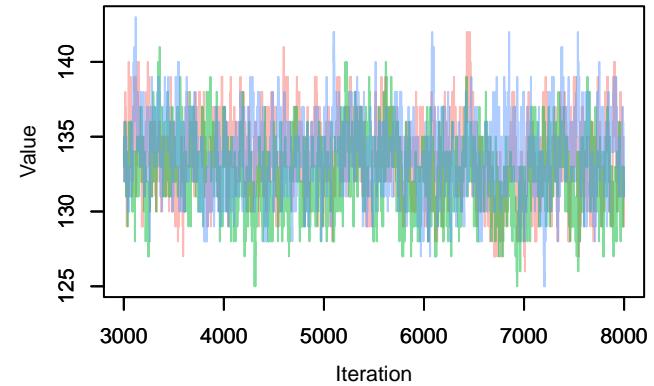
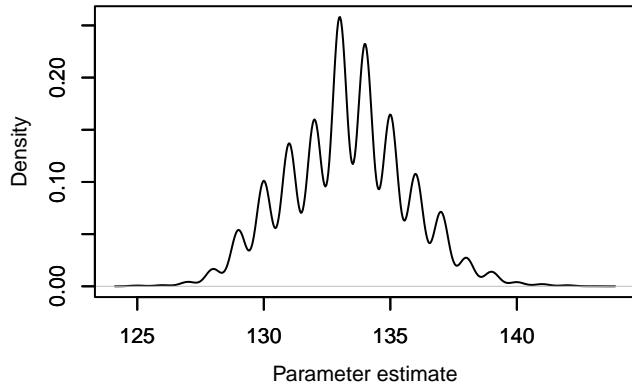
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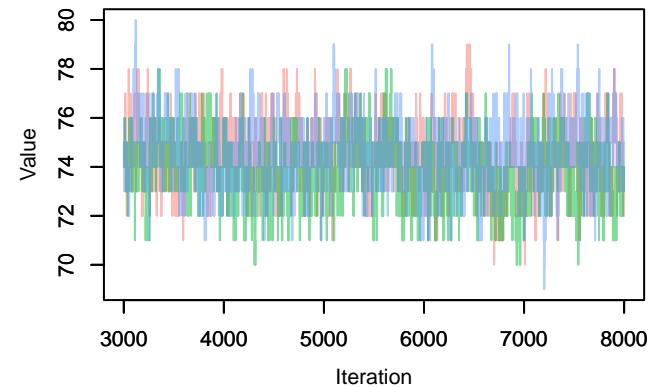
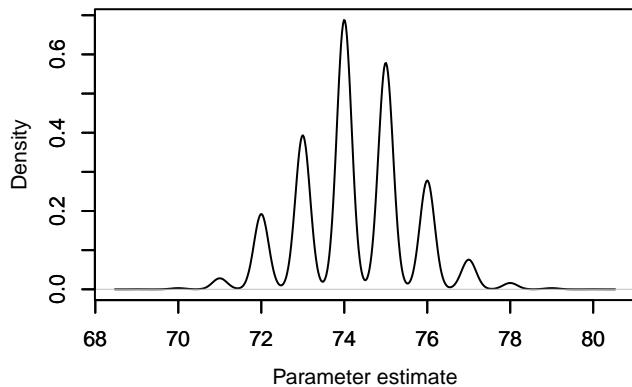
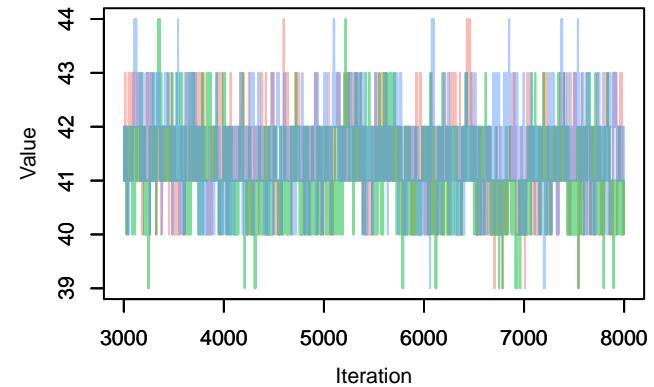
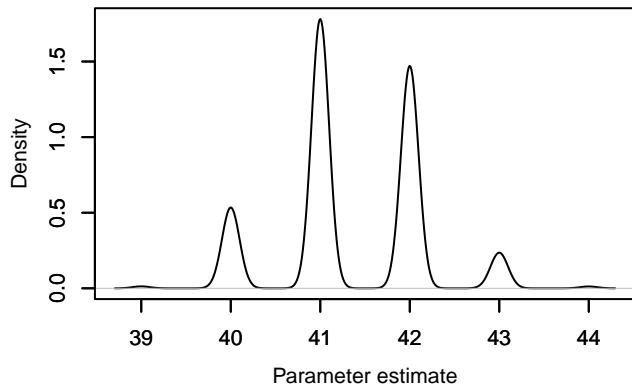
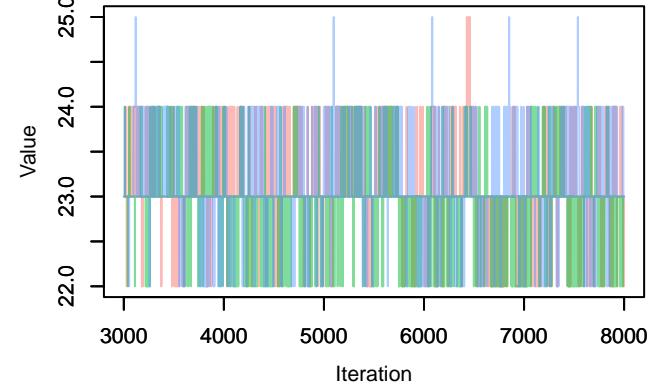
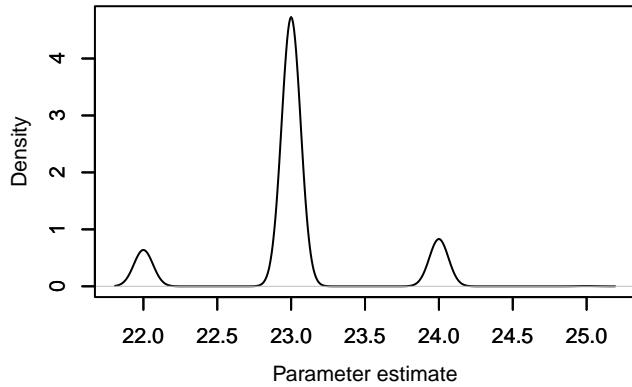
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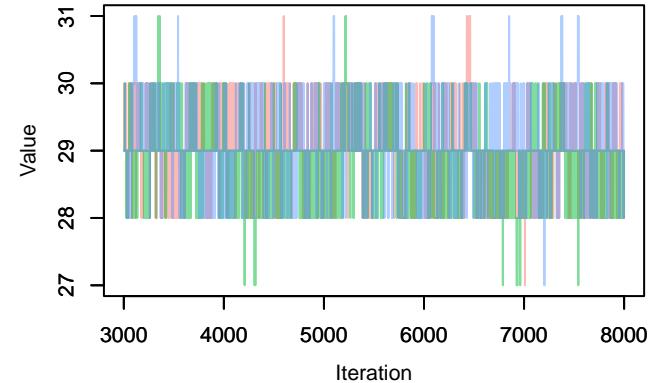
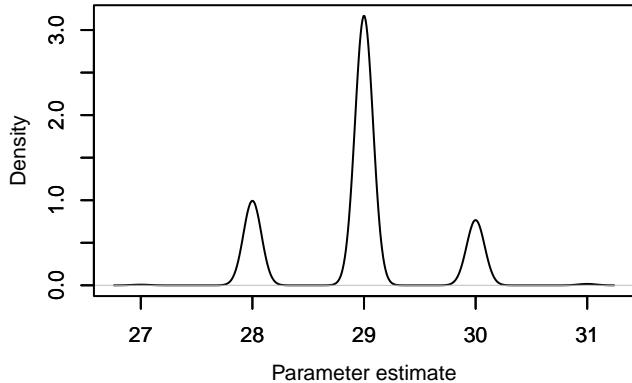
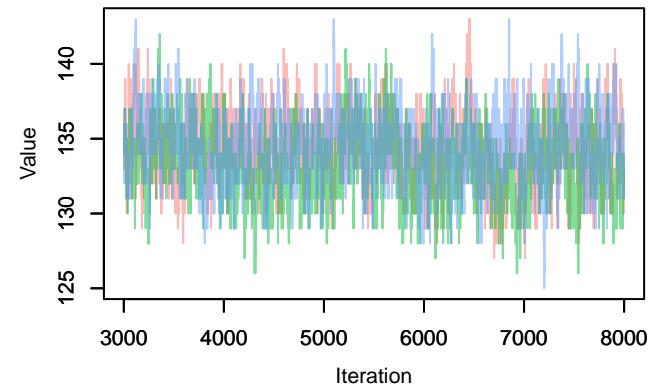
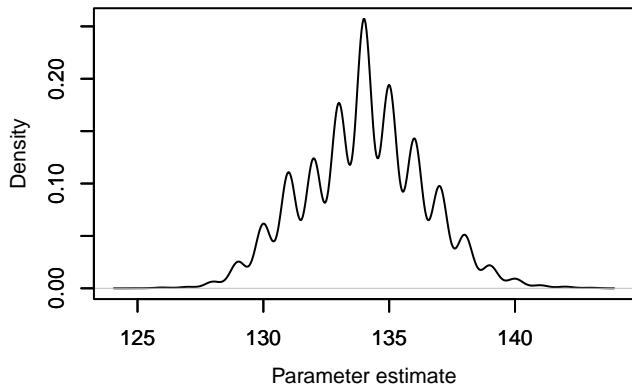
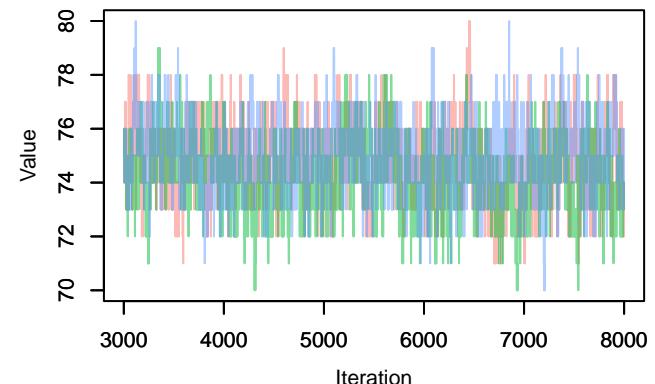
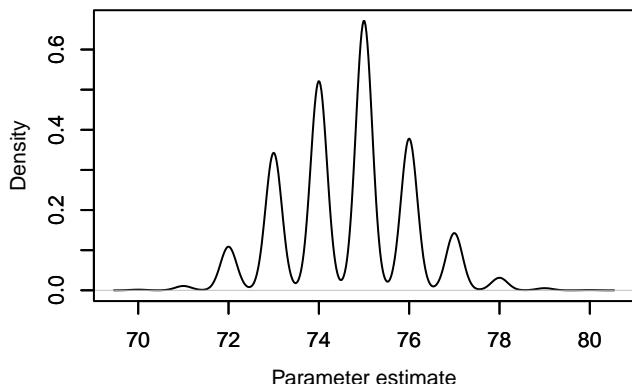
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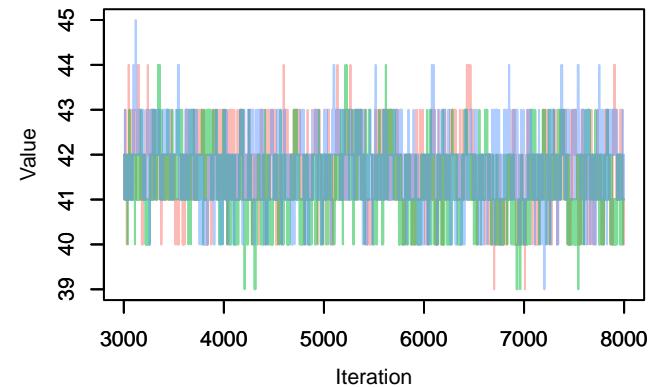
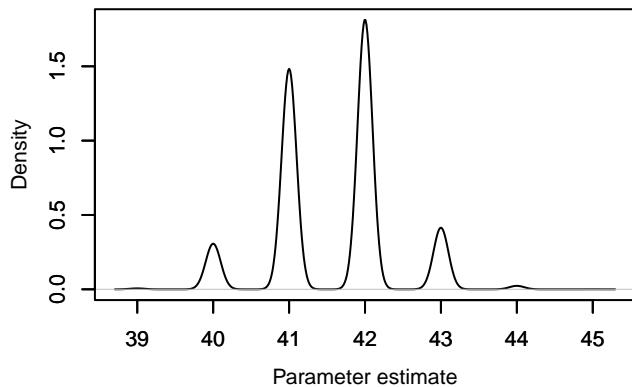
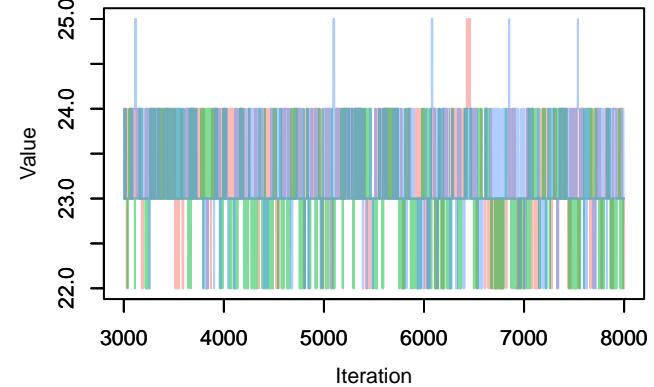
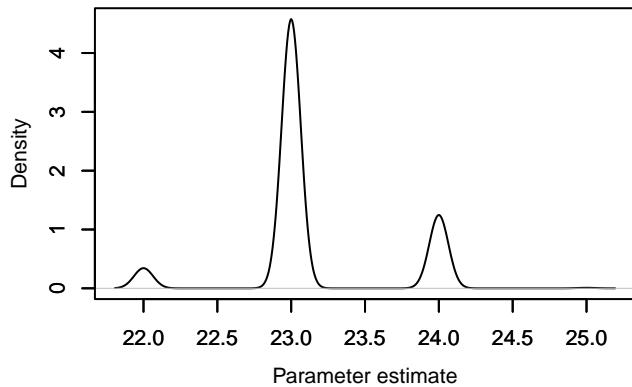
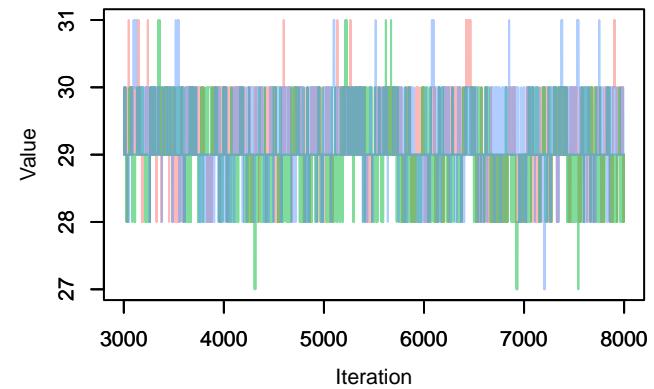
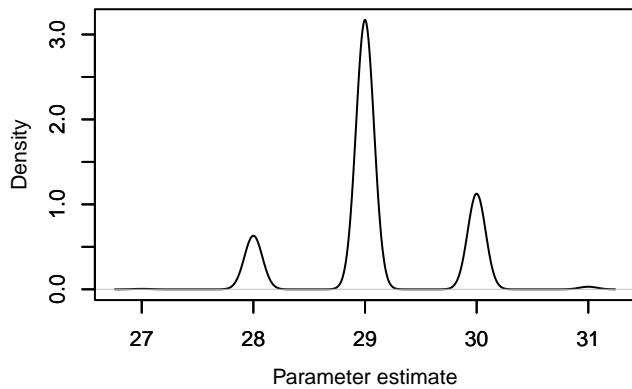
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Trace – N_tot_gic_age[1, 30]**Density – N_tot_gic_age[1, 30]****Trace – N_tot_gic_age[2, 30]****Density – N_tot_gic_age[2, 30]****Trace – N_tot_gic_age[3, 30]****Density – N_tot_gic_age[3, 30]**

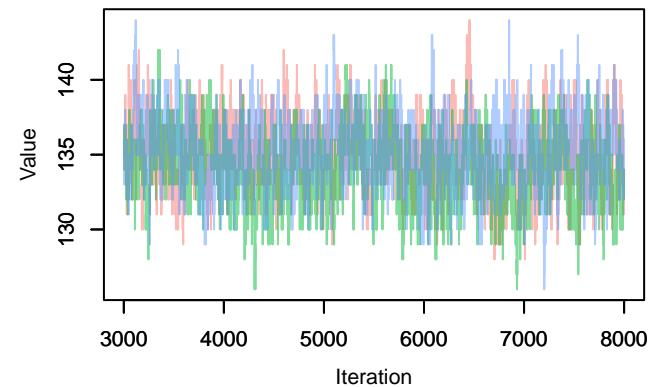
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Trace – N_tot_gic_age[2, 31]**Density – N_tot_gic_age[2, 31]****Trace – N_tot_gic_age[3, 31]****Density – N_tot_gic_age[3, 31]****Trace – N_tot_gic_age[4, 31]****Density – N_tot_gic_age[4, 31]**

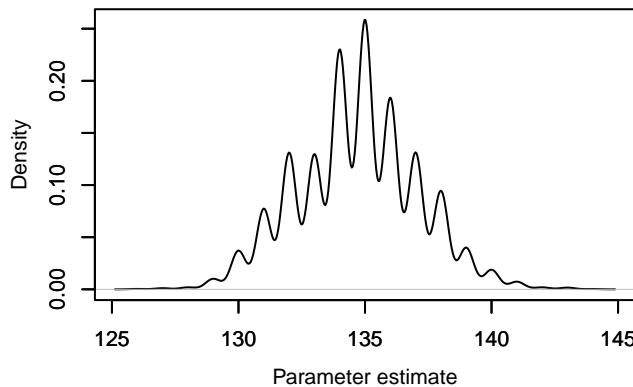
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Trace – N_tot_gic_age[3, 32]**Density – N_tot_gic_age[3, 32]****Trace – N_tot_gic_age[4, 32]****Density – N_tot_gic_age[4, 32]****Trace – N_tot_gic_age[5, 32]****Density – N_tot_gic_age[5, 32]**

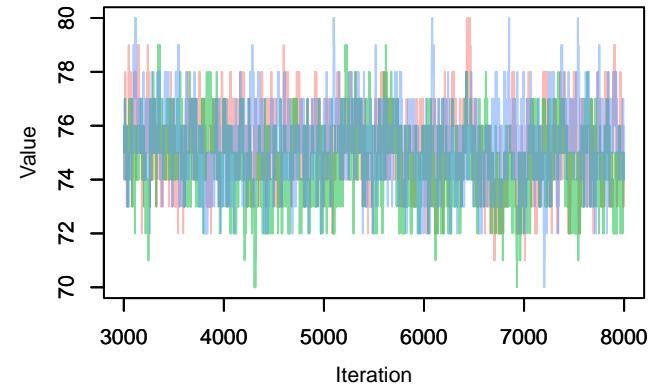
Trace – $N_{tot_gic_age}[1, 33]$



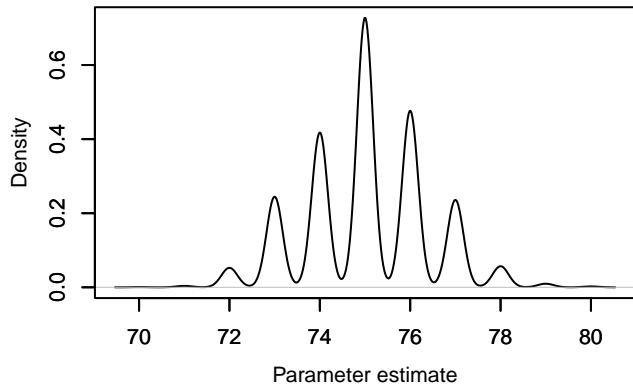
Density – $N_{tot_gic_age}[1, 33]$



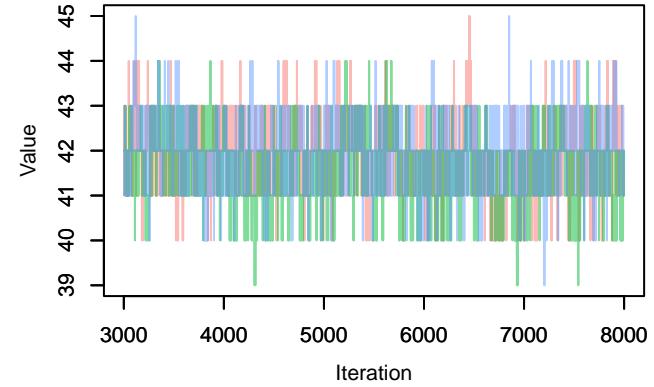
Trace – $N_{tot_gic_age}[2, 33]$



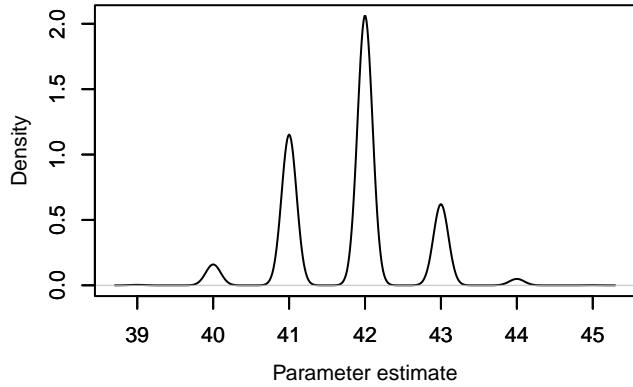
Density – $N_{tot_gic_age}[2, 33]$

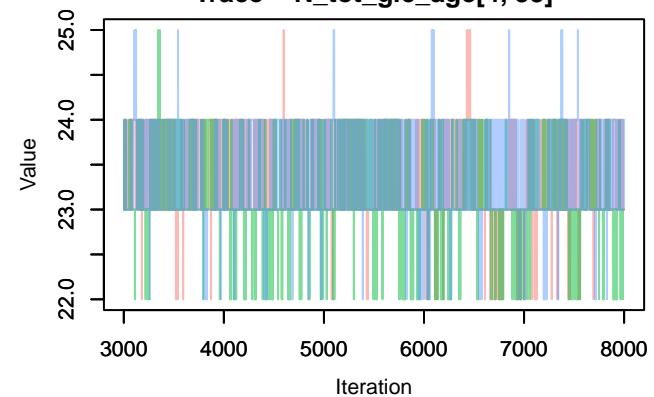
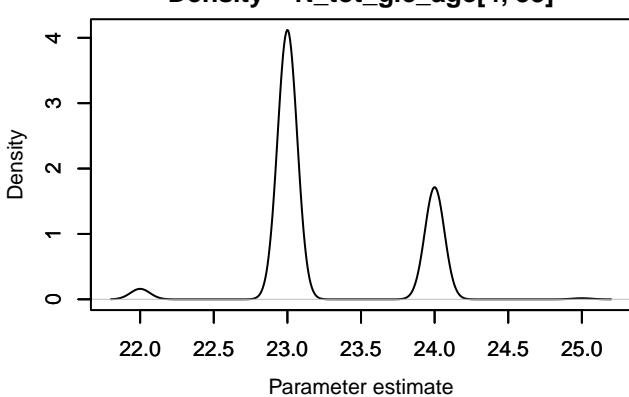
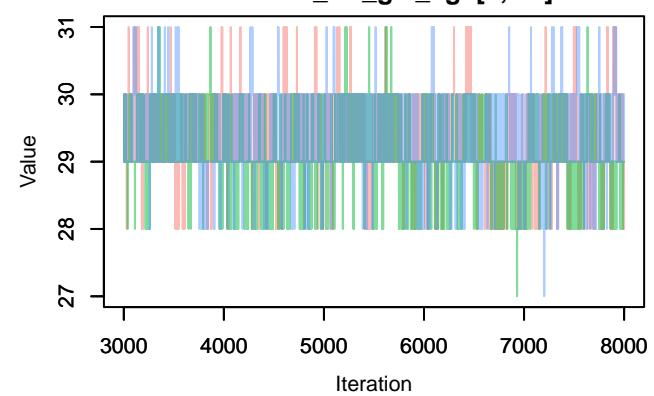
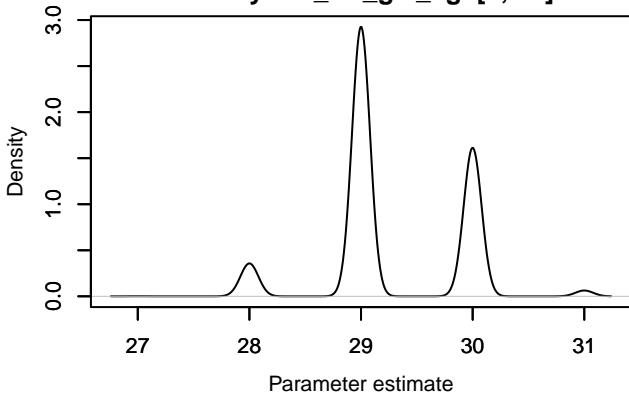
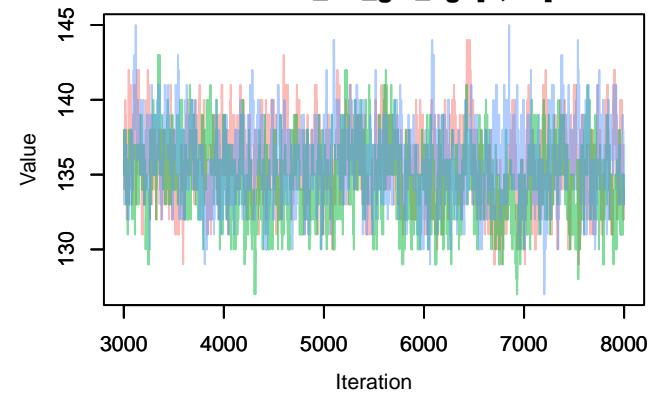
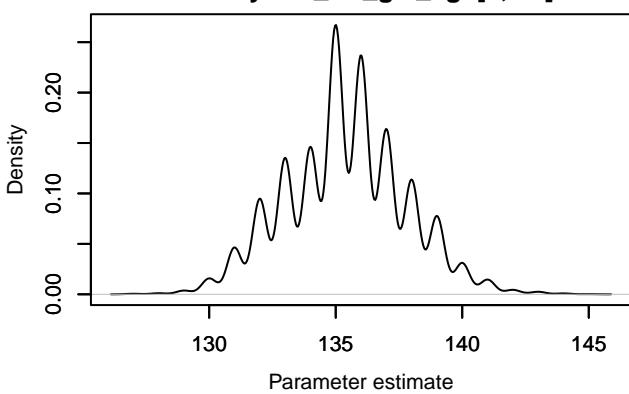


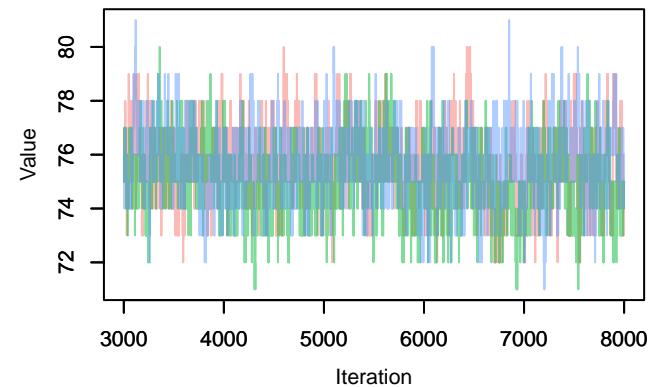
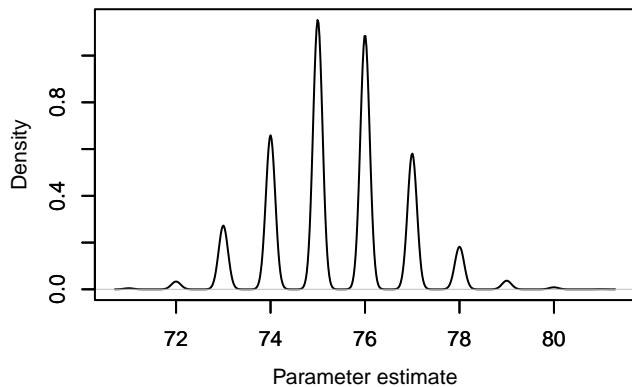
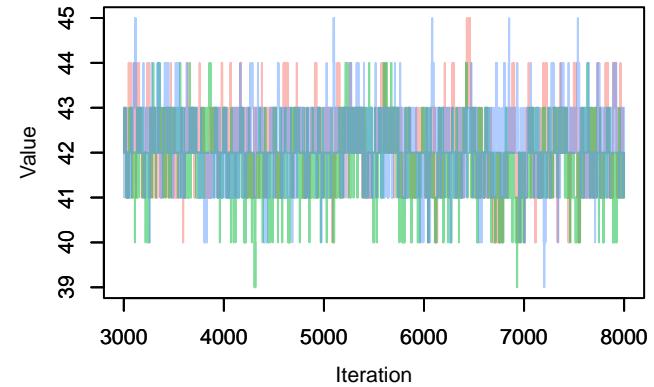
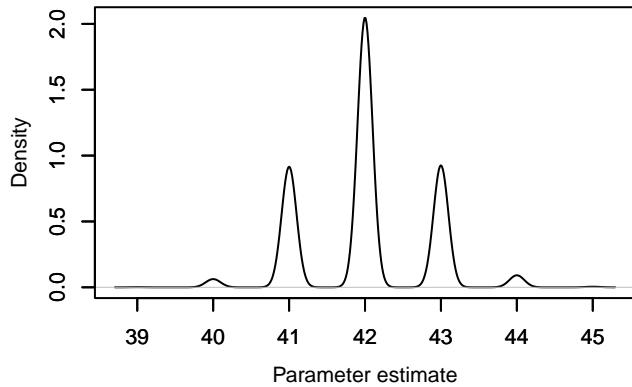
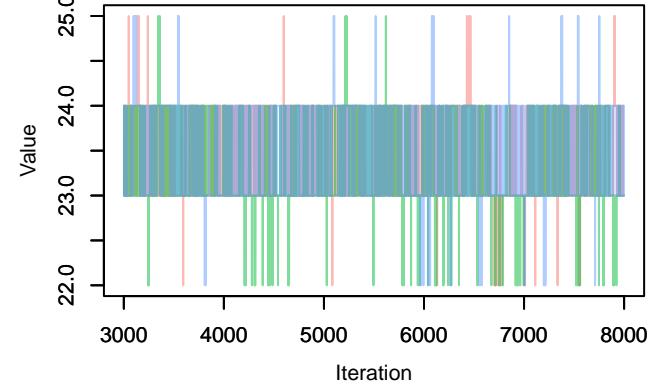
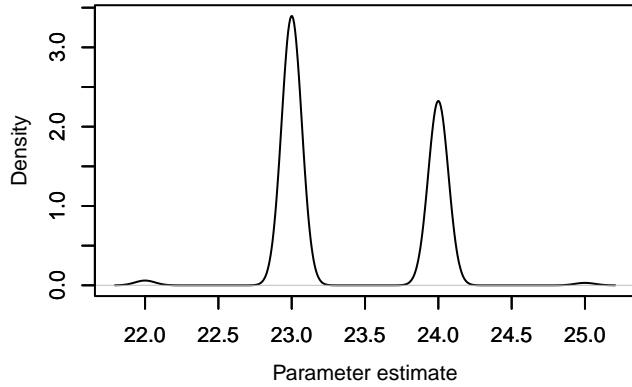
Trace – $N_{tot_gic_age}[3, 33]$

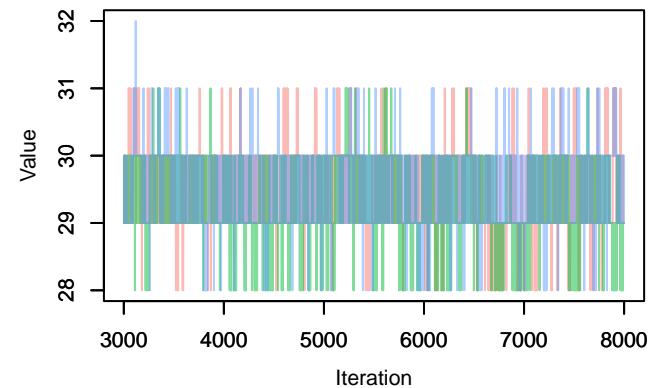
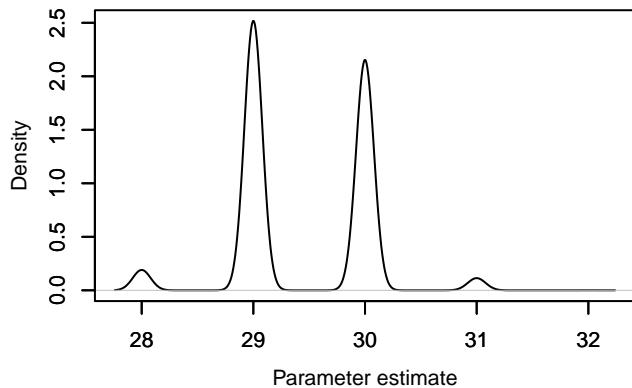
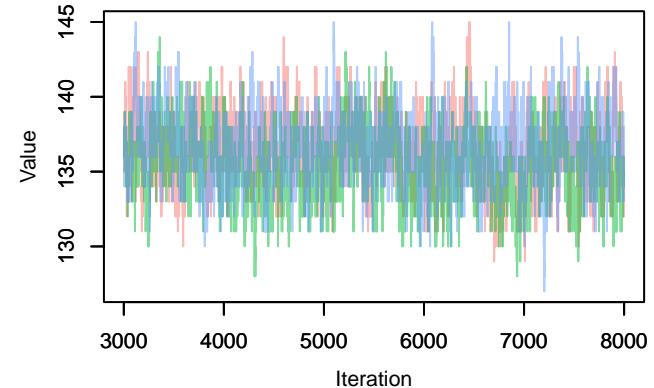
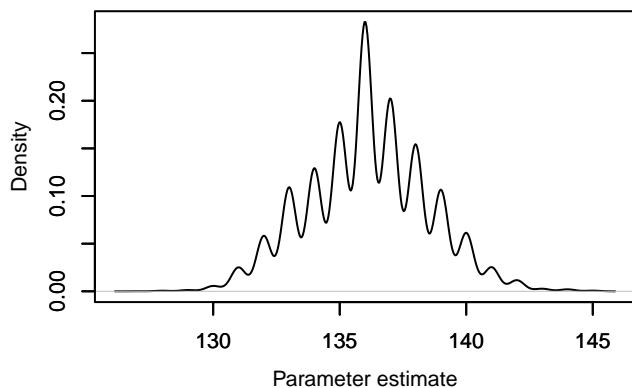
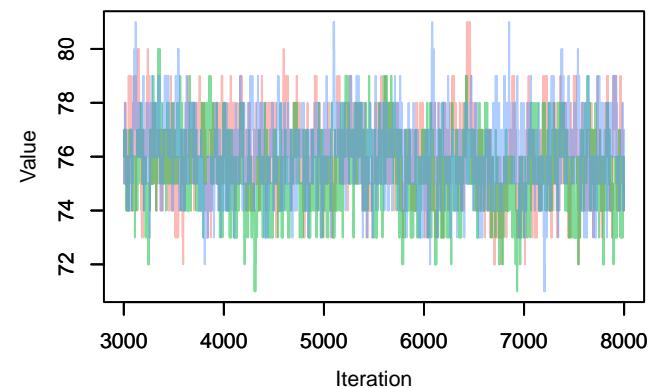
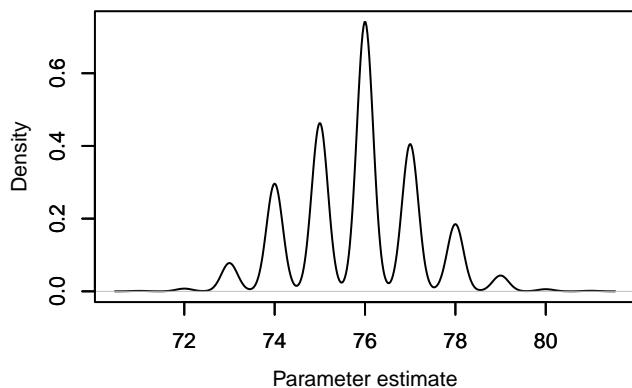


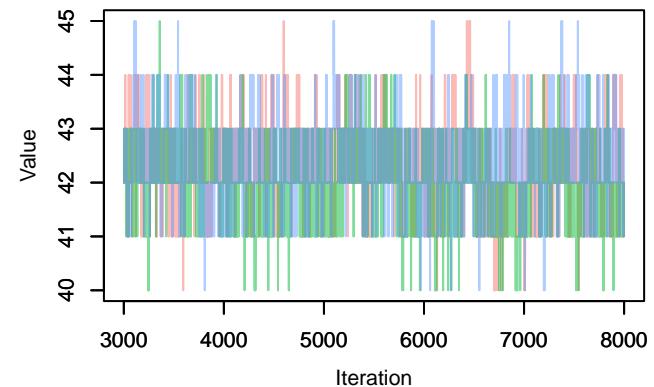
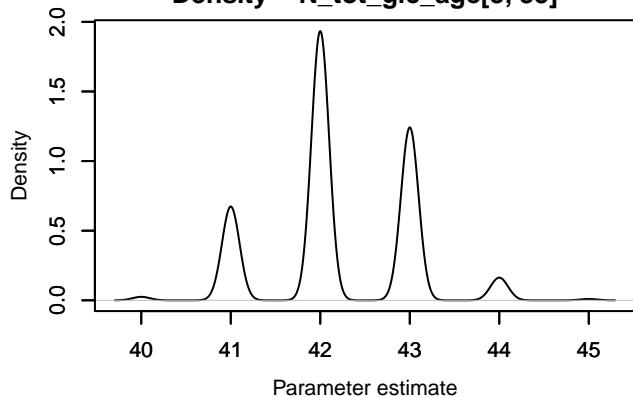
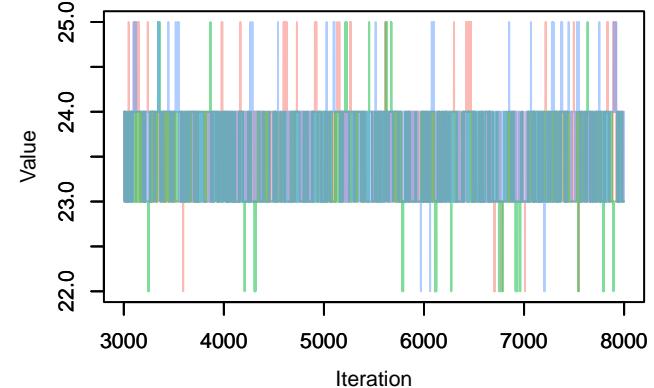
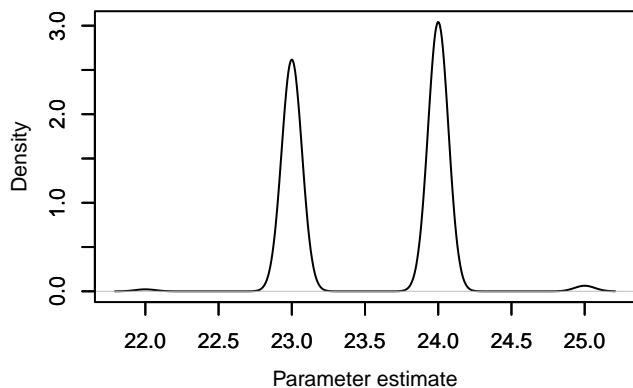
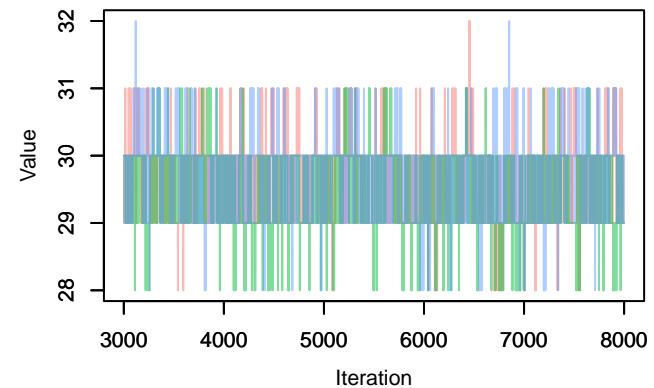
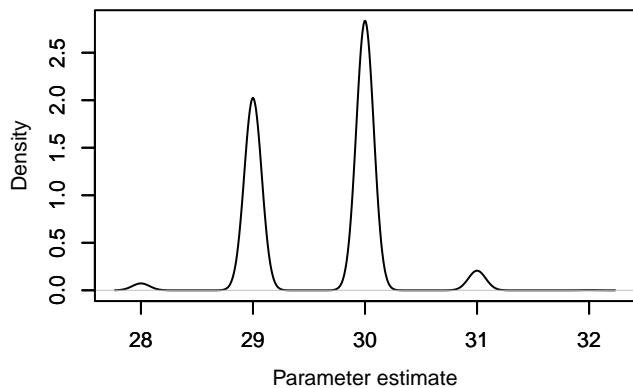
Density – $N_{tot_gic_age}[3, 33]$

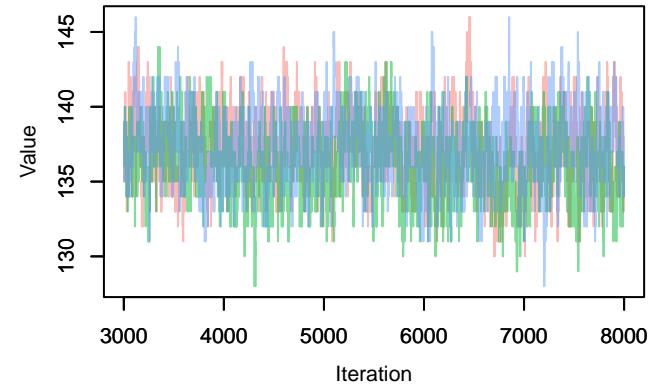
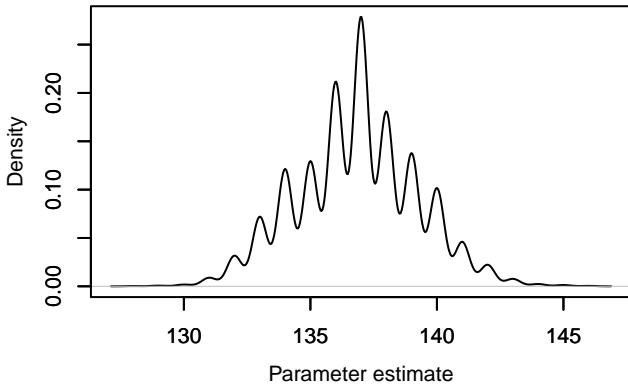
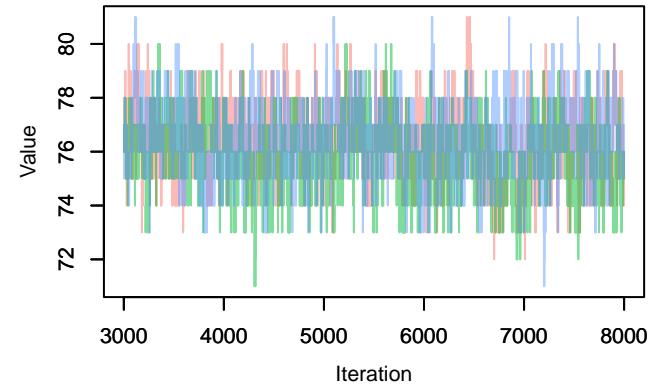
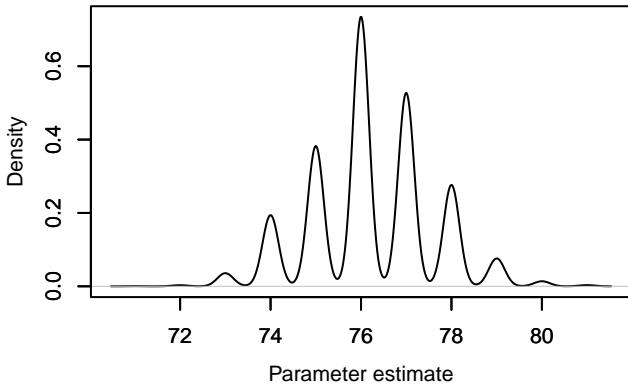
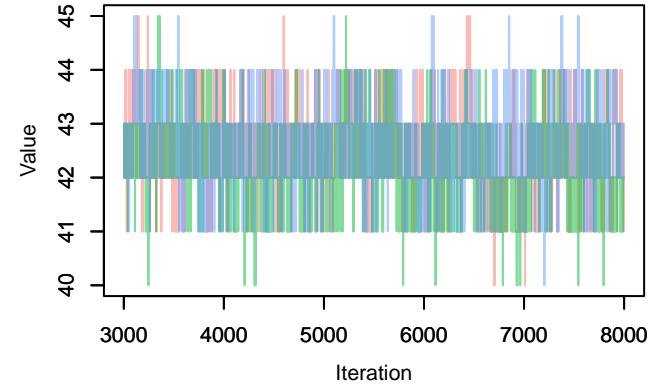
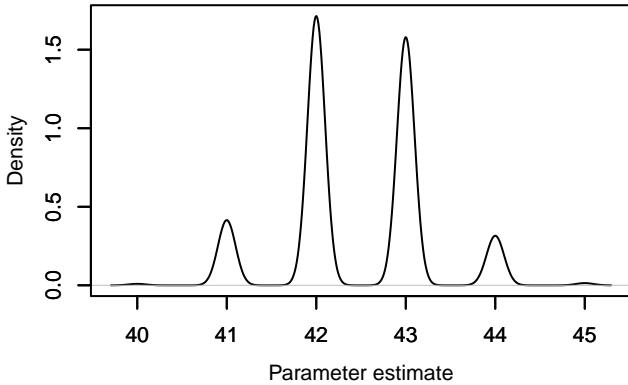


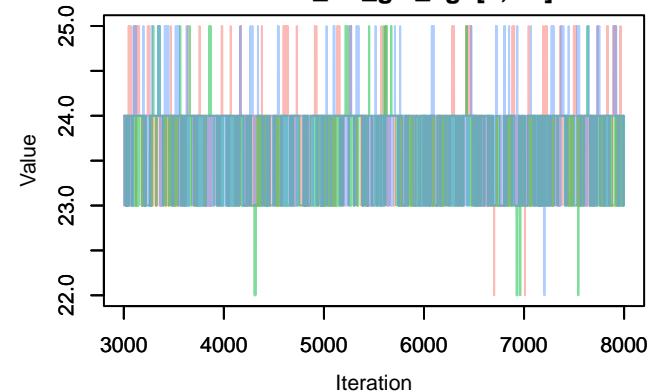
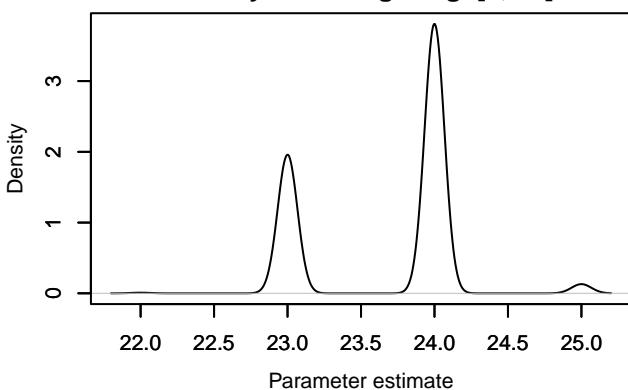
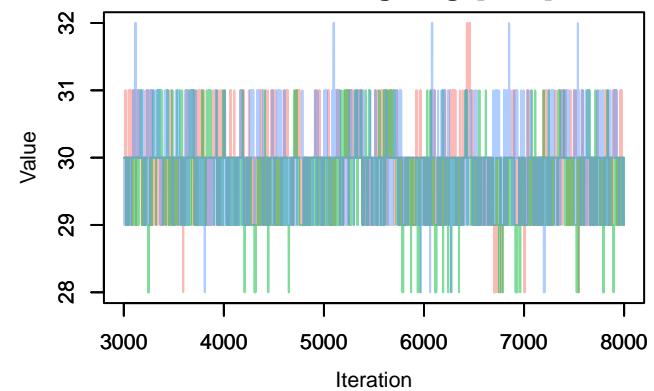
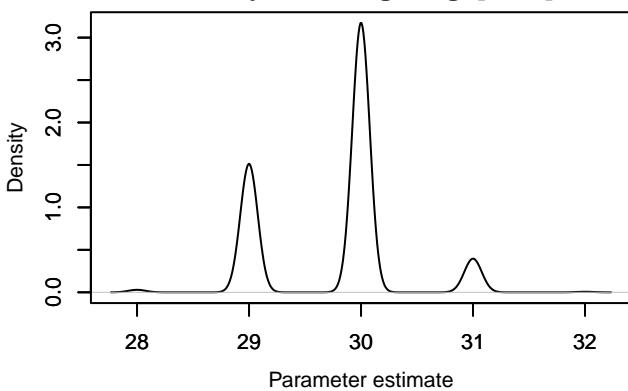
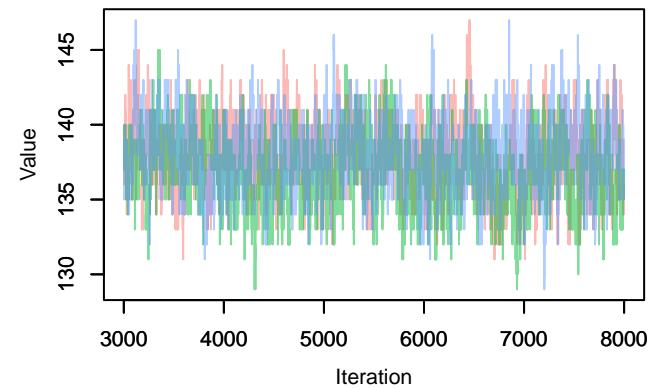
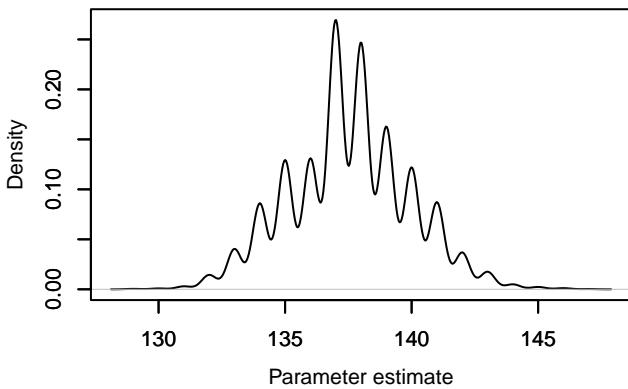
Trace – N_tot_gic_age[4, 33]**Density – N_tot_gic_age[4, 33]****Trace – N_tot_gic_age[5, 33]****Density – N_tot_gic_age[5, 33]****Trace – N_tot_gic_age[1, 34]****Density – N_tot_gic_age[1, 34]**

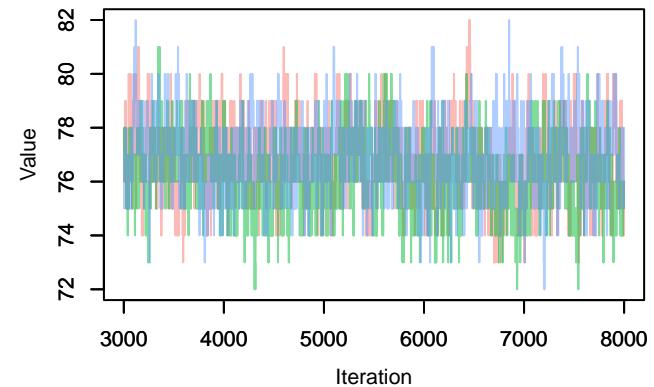
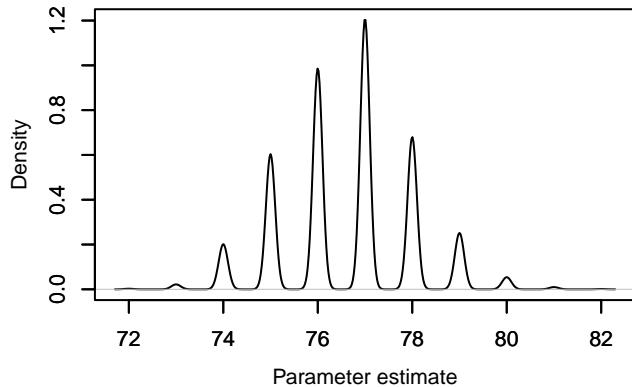
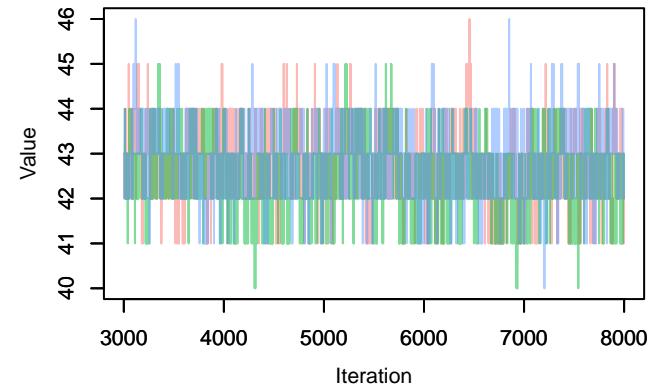
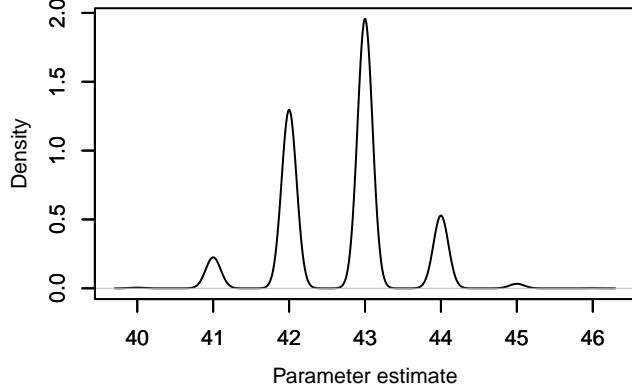
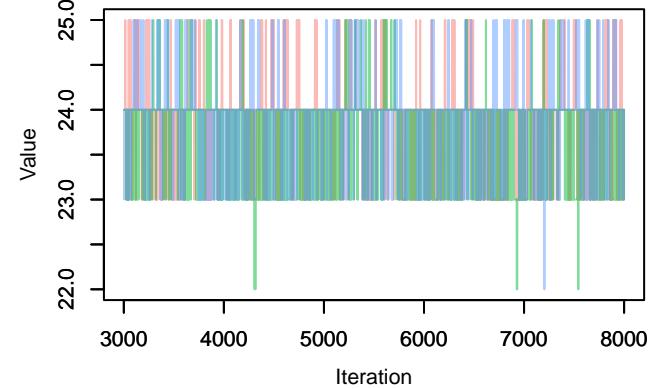
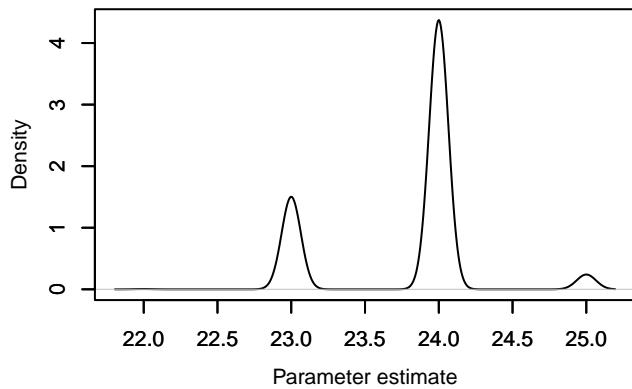
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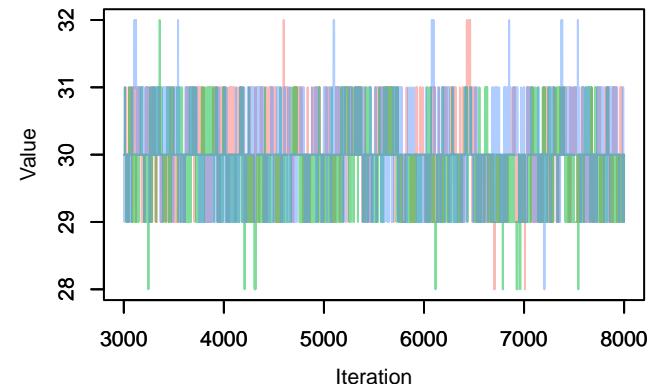
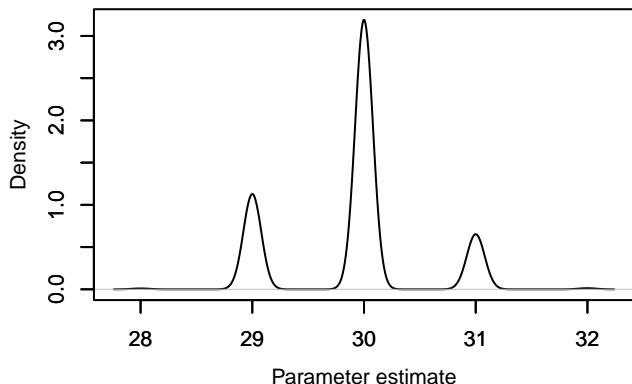
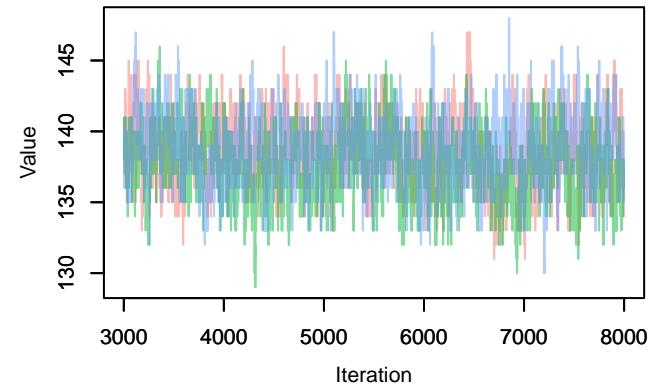
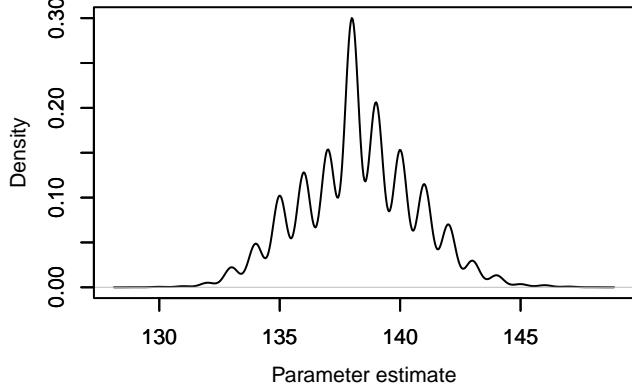
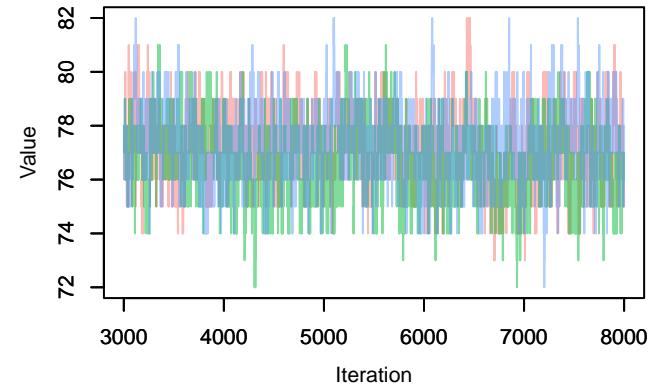
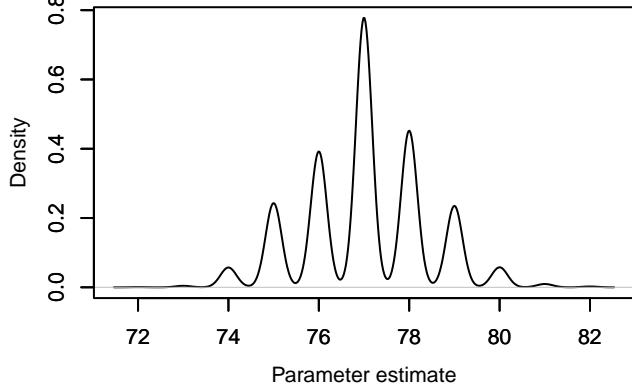
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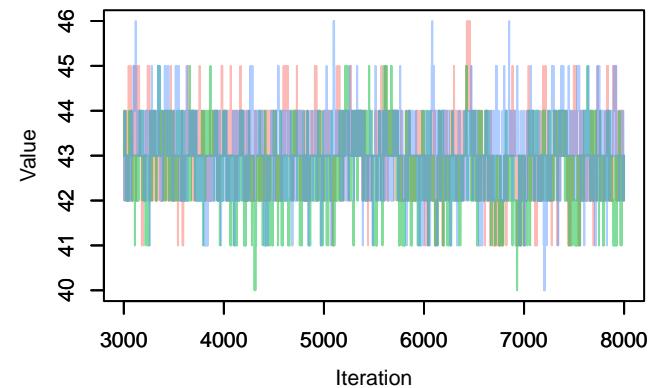
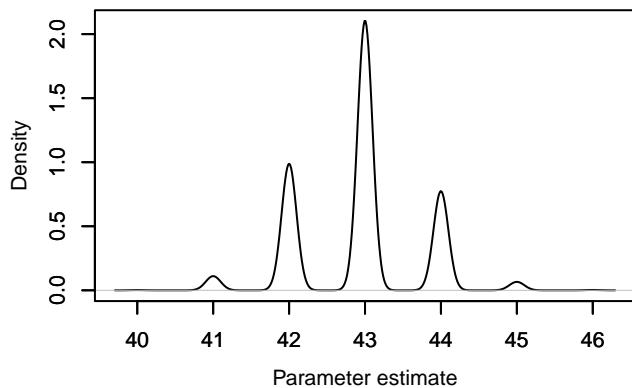
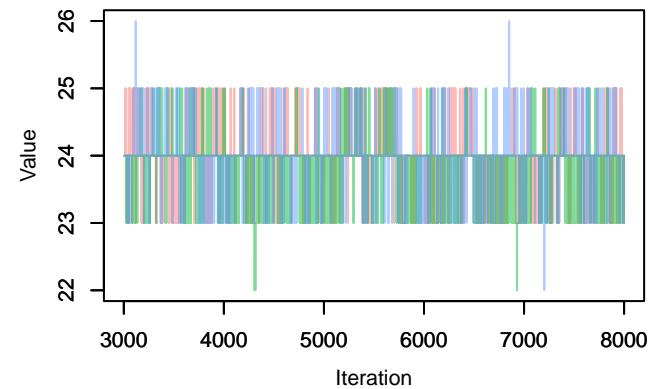
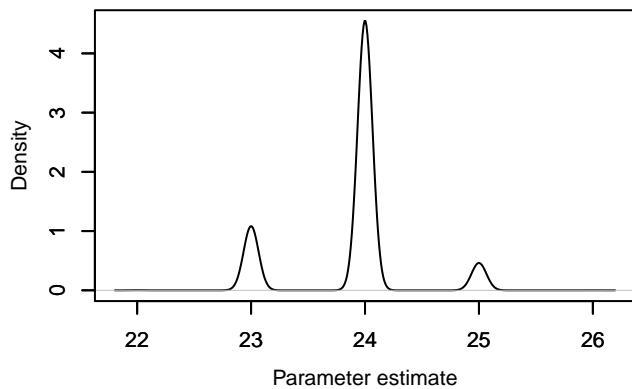
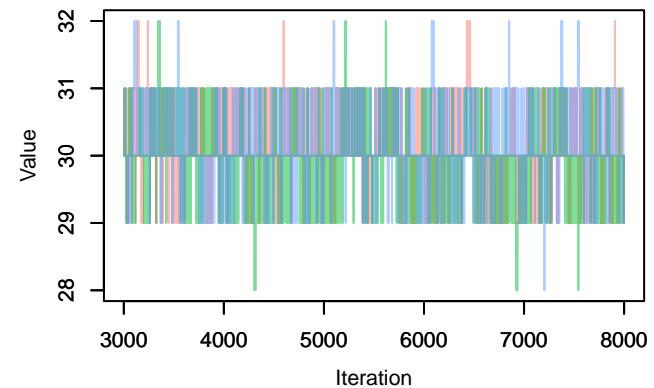
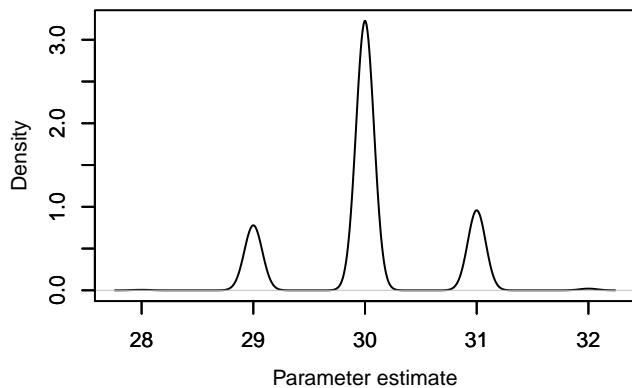
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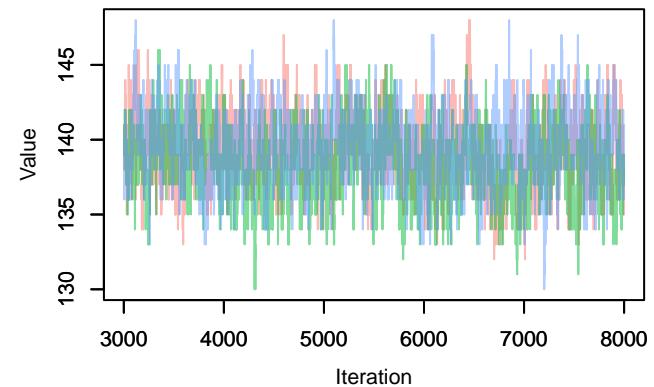
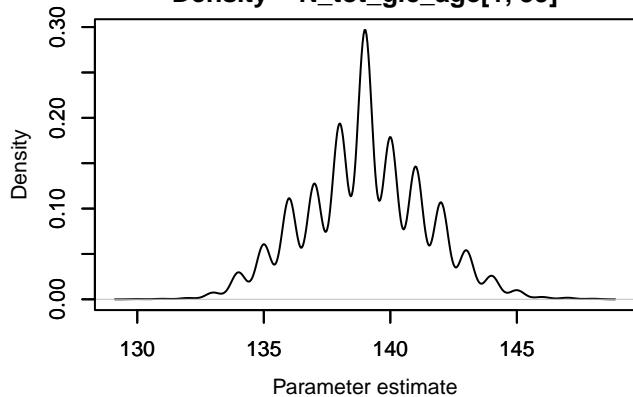
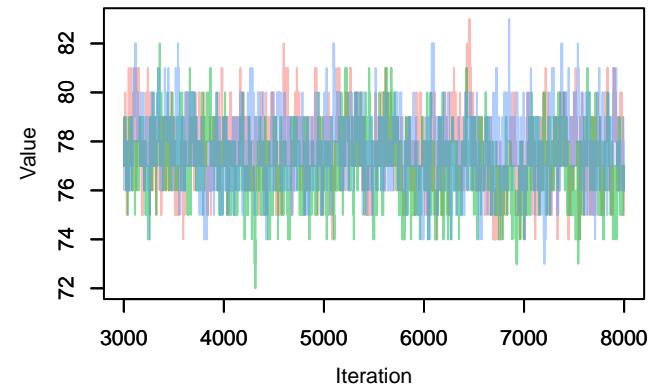
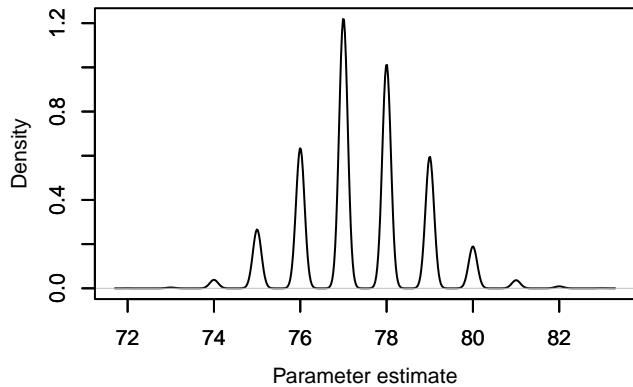
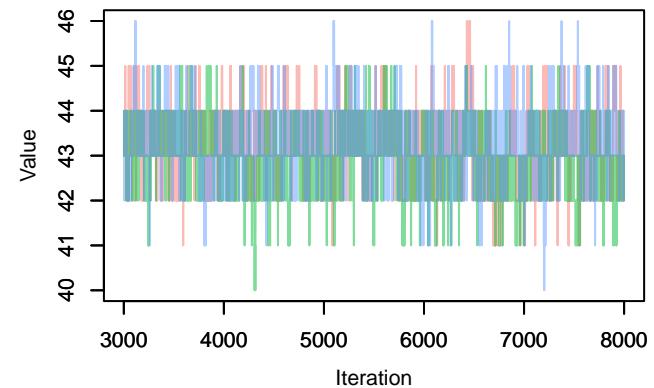
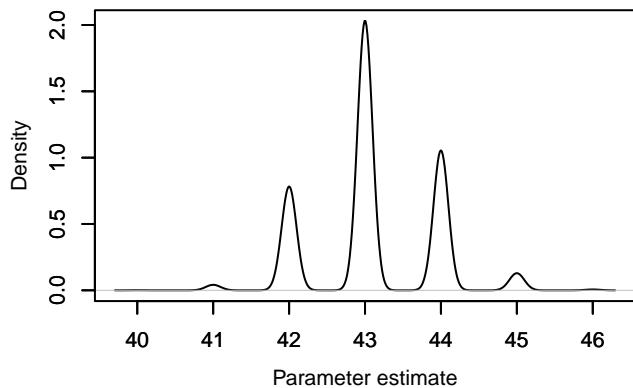
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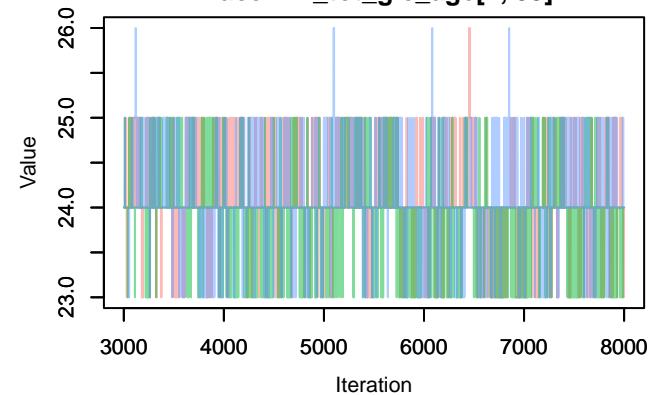
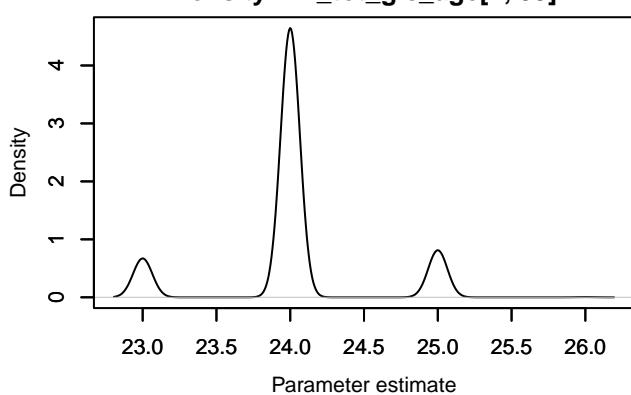
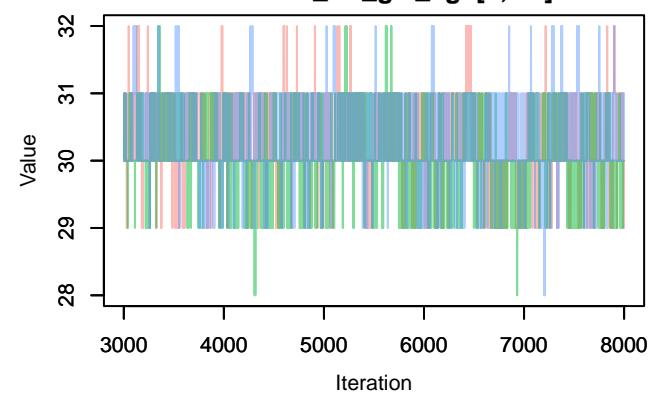
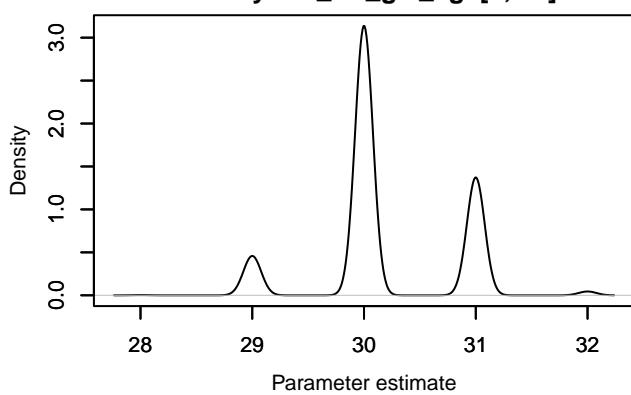
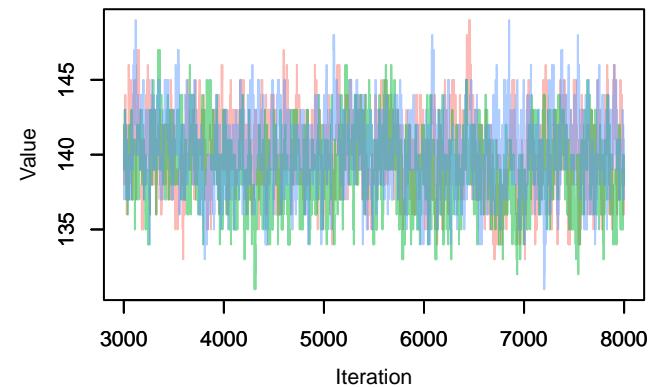
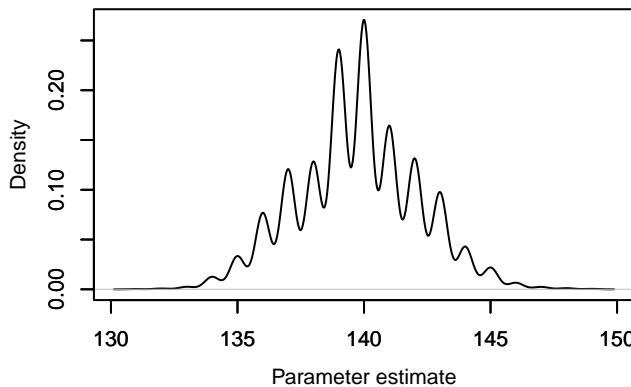
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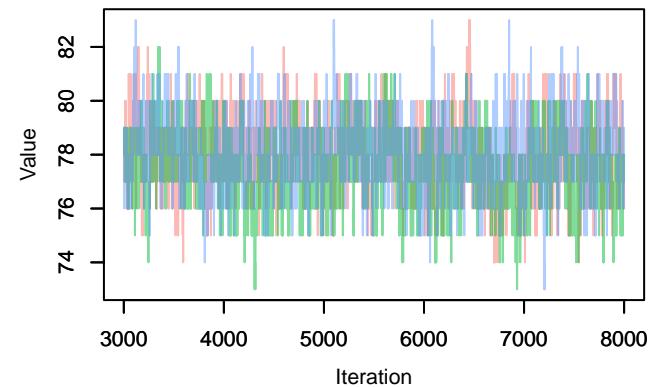
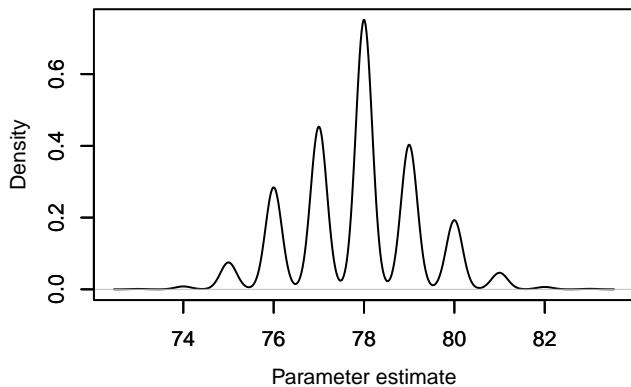
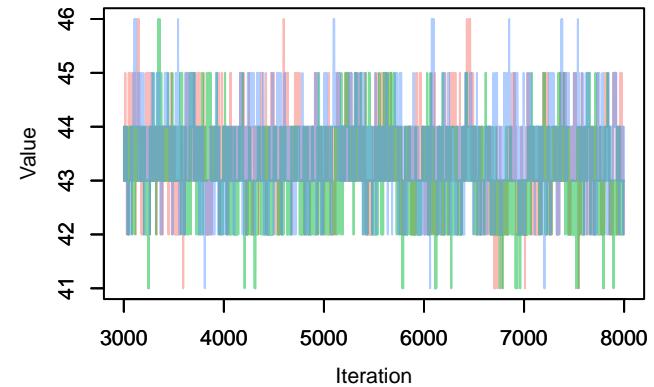
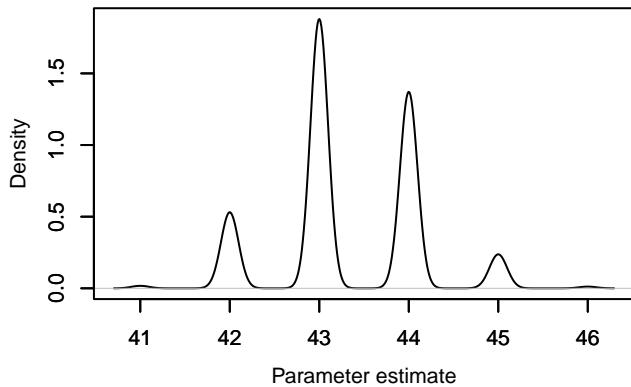
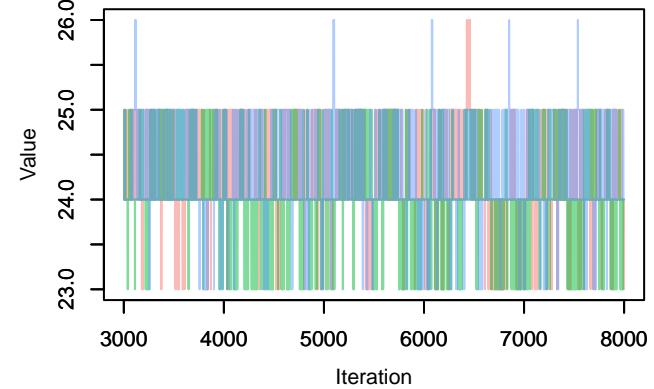
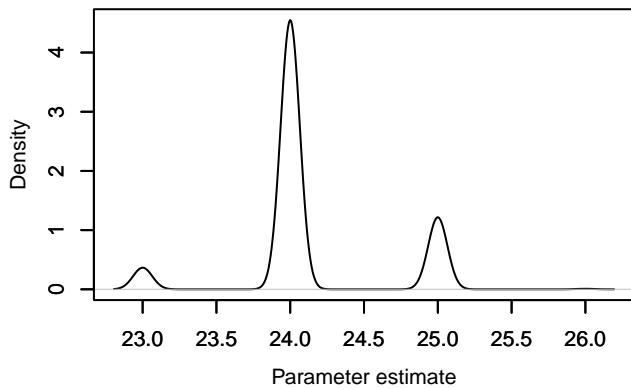
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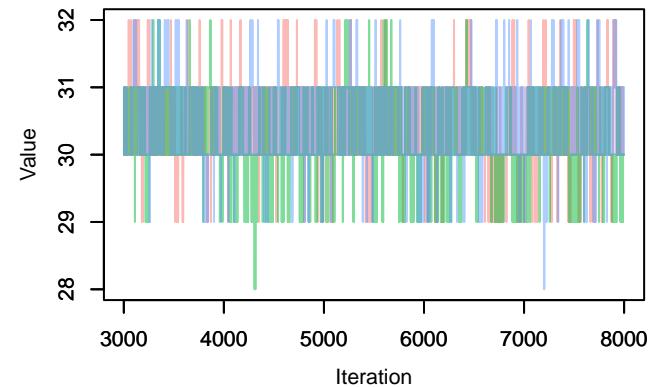
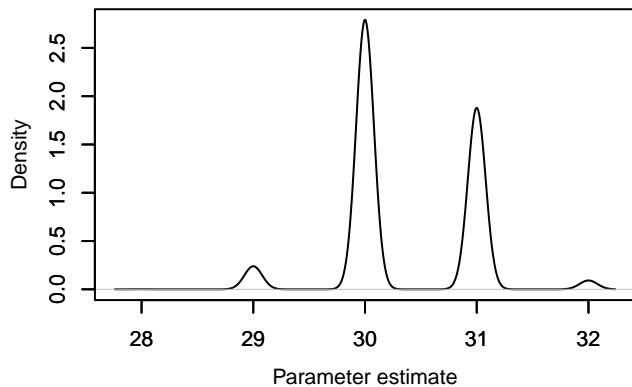
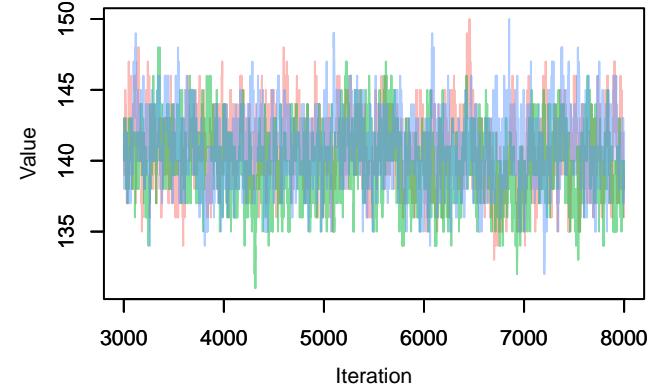
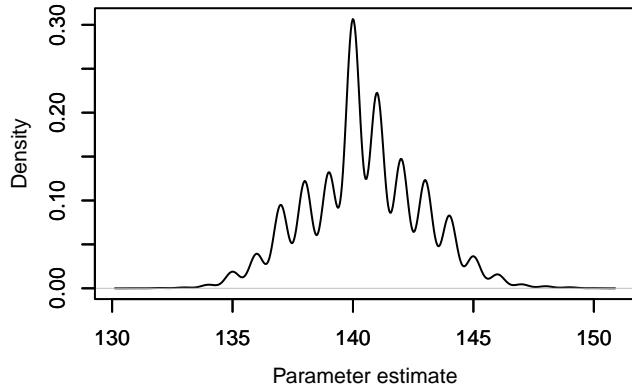
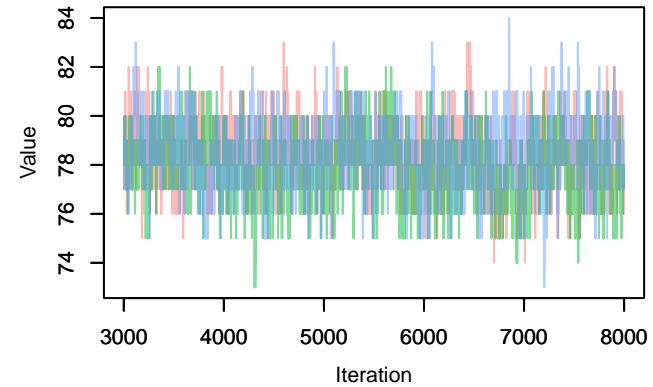
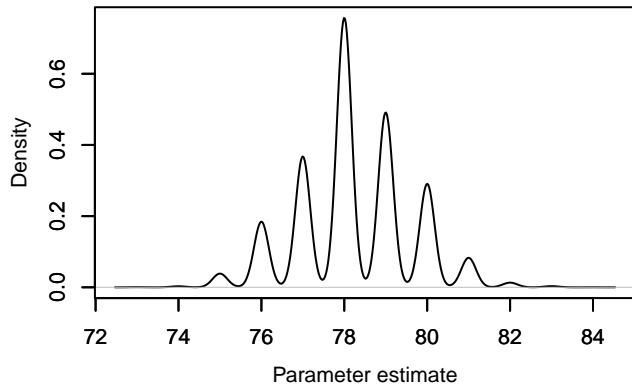
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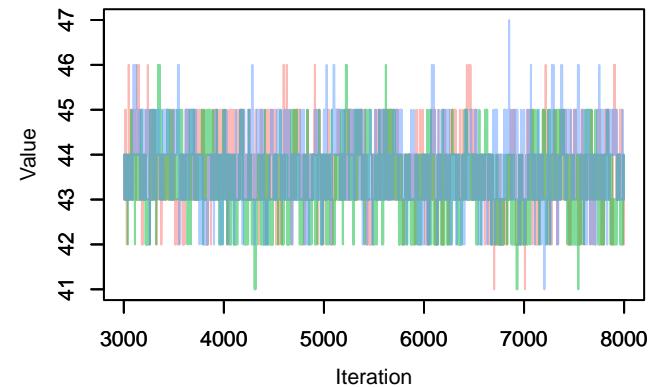
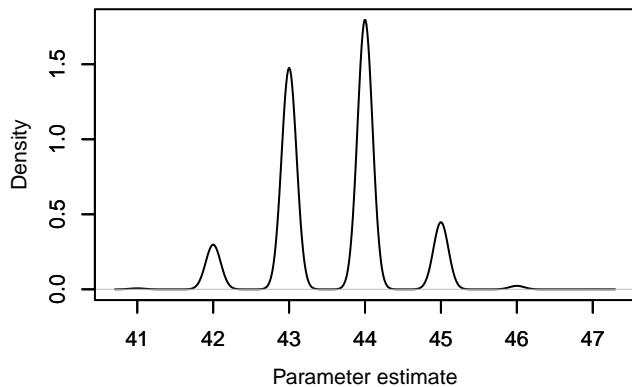
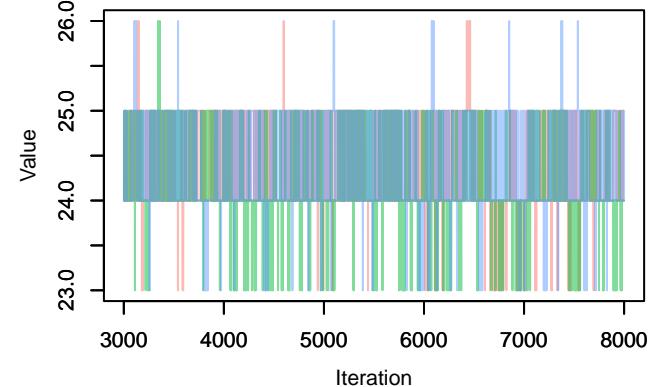
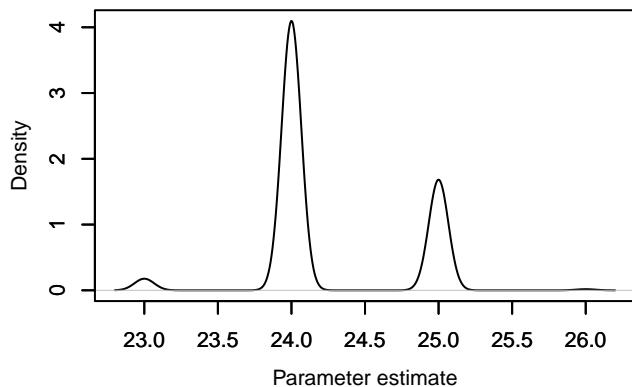
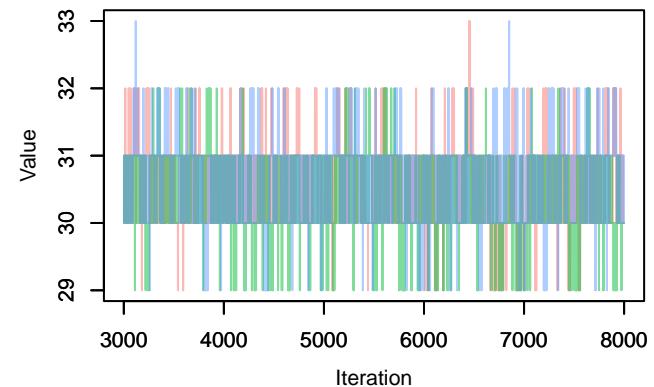
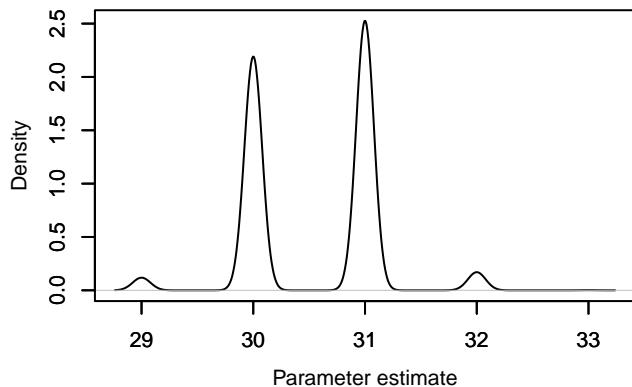
Trace – N_tot_gic_age[3, 38]**Density – N_tot_gic_age[3, 38]****Trace – N_tot_gic_age[4, 38]****Density – N_tot_gic_age[4, 38]****Trace – N_tot_gic_age[5, 38]****Density – N_tot_gic_age[5, 38]**

Trace – N_tot_gic_age[1, 39]**Density – N_tot_gic_age[1, 39]****Trace – N_tot_gic_age[2, 39]****Density – N_tot_gic_age[2, 39]****Trace – N_tot_gic_age[3, 39]****Density – N_tot_gic_age[3, 39]**

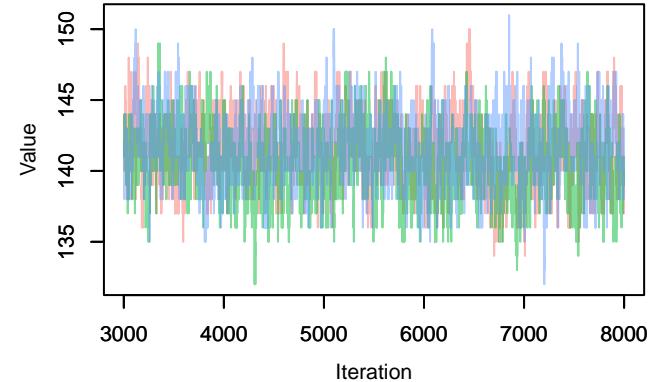
Trace – N_tot_gic_age[4, 39]**Density – N_tot_gic_age[4, 39]****Trace – N_tot_gic_age[5, 39]****Density – N_tot_gic_age[5, 39]****Trace – N_tot_gic_age[1, 40]****Density – N_tot_gic_age[1, 40]**

Trace – N_tot_gic_age[2, 40]**Density – N_tot_gic_age[2, 40]****Trace – N_tot_gic_age[3, 40]****Density – N_tot_gic_age[3, 40]****Trace – N_tot_gic_age[4, 40]****Density – N_tot_gic_age[4, 40]**

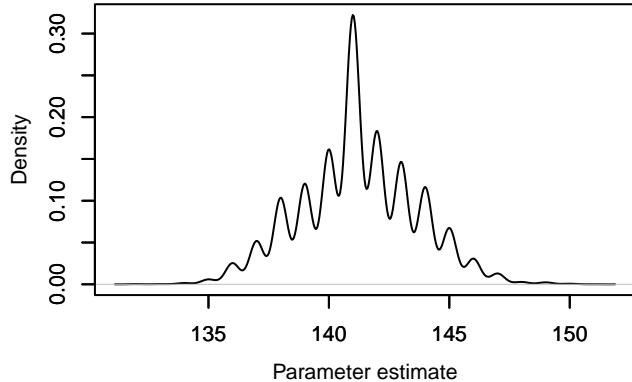
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Trace – N_tot_gic_age[3, 41]**Density – N_tot_gic_age[3, 41]****Trace – N_tot_gic_age[4, 41]****Density – N_tot_gic_age[4, 41]****Trace – N_tot_gic_age[5, 41]****Density – N_tot_gic_age[5, 41]**

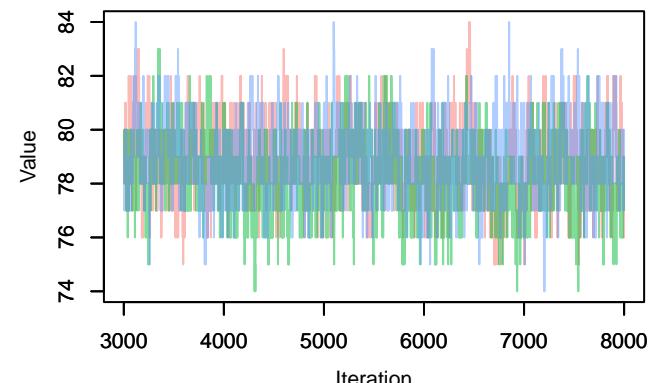
Trace – N_tot_gic_age[1, 42]



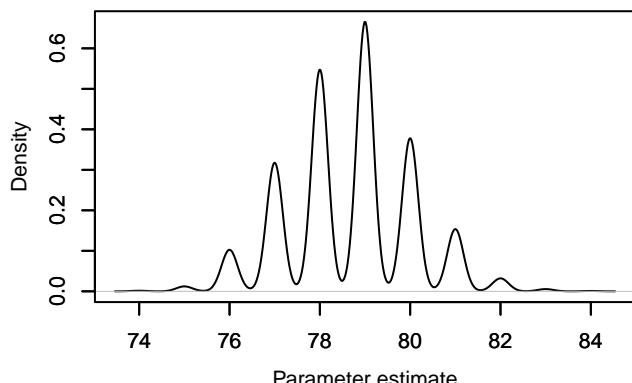
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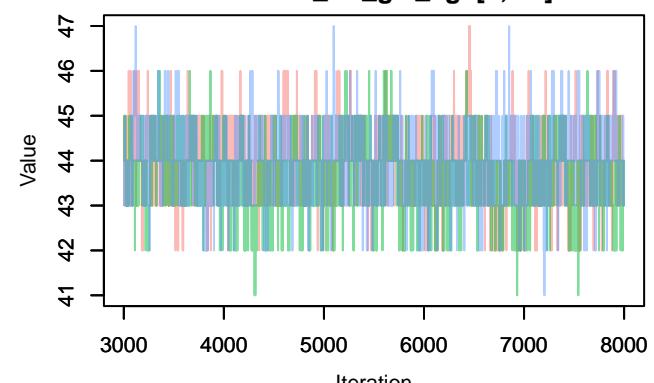
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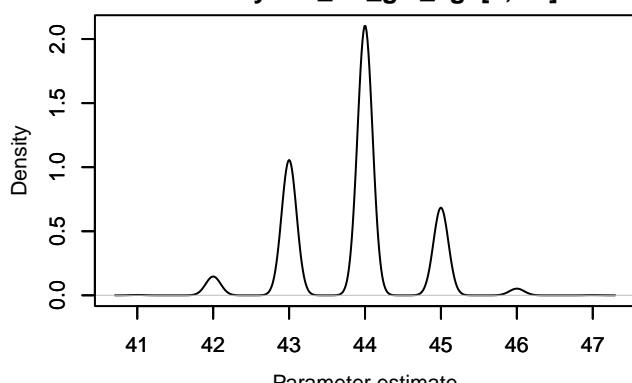
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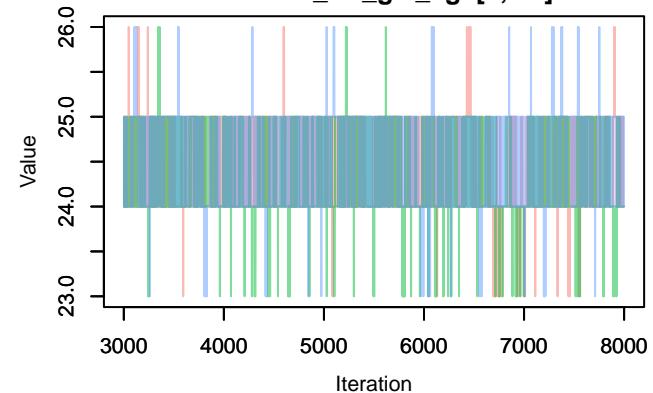
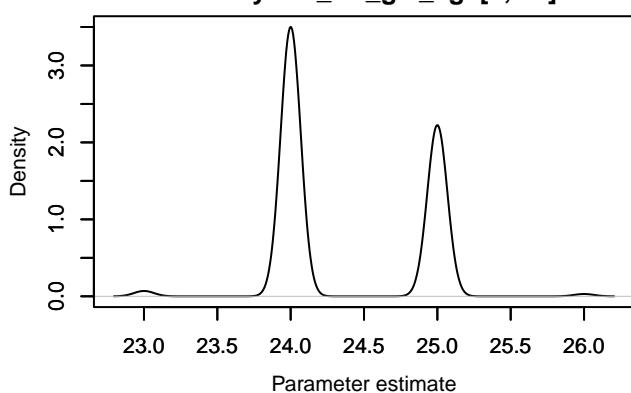
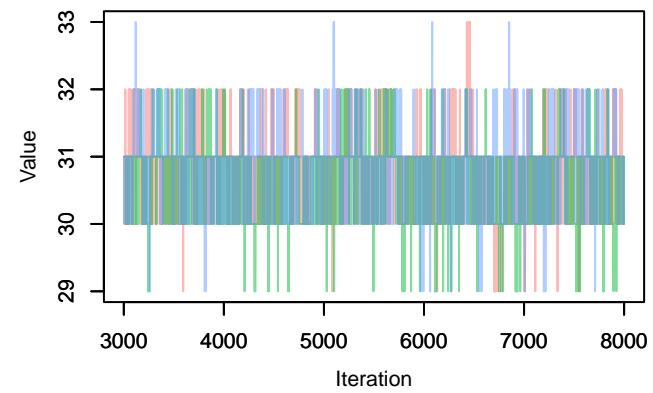
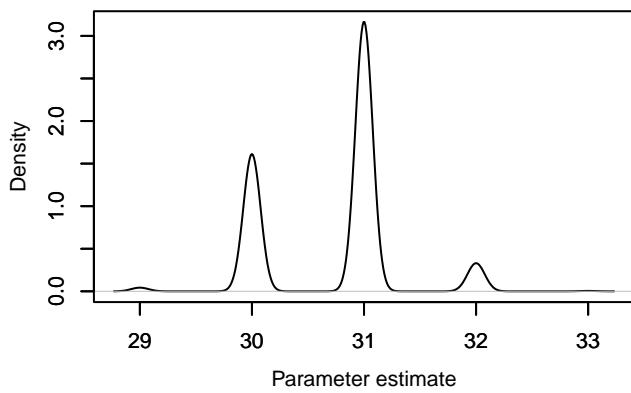
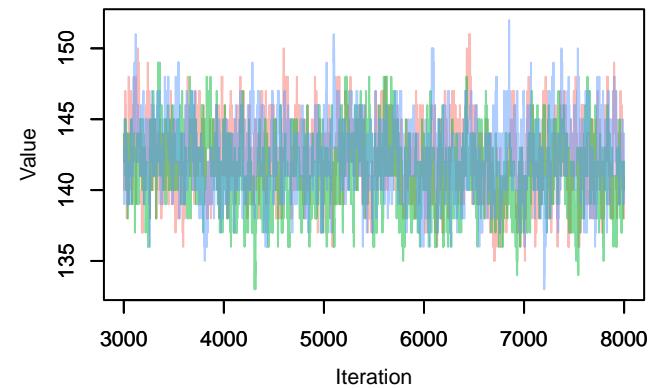
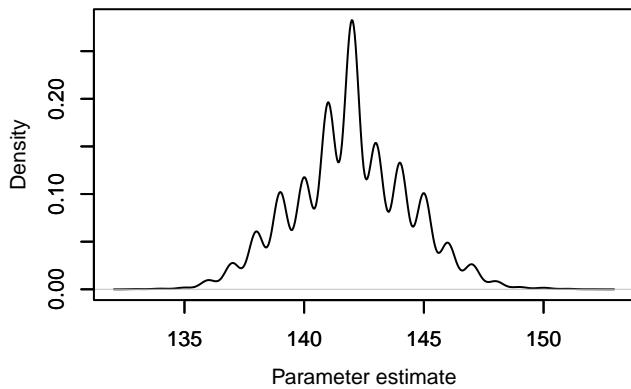


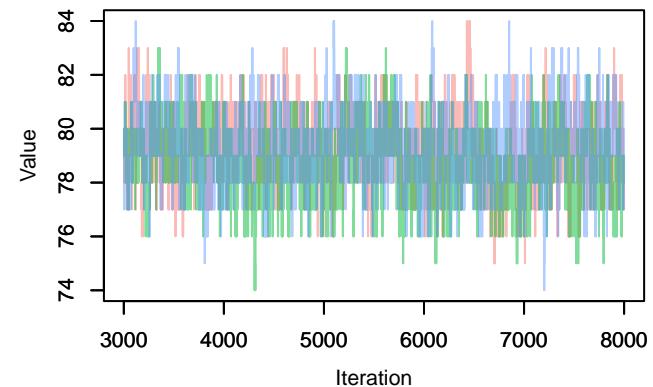
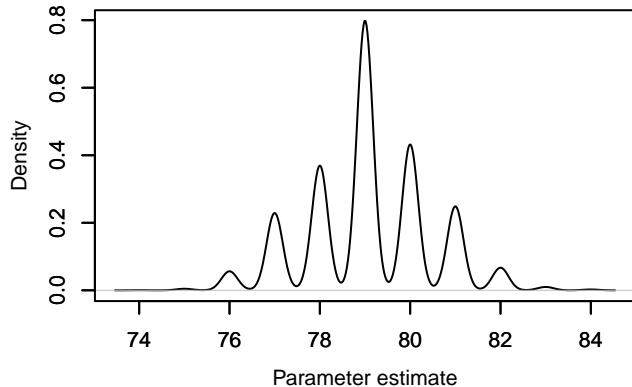
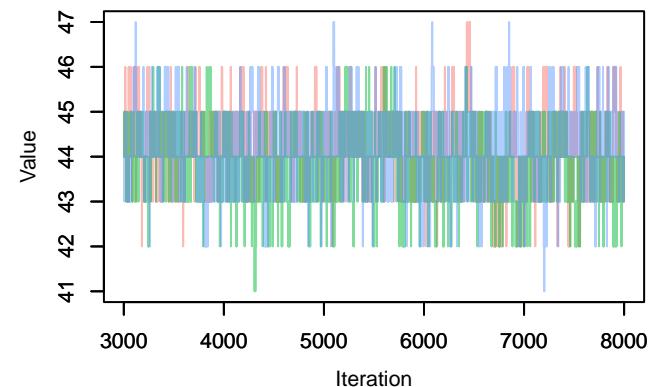
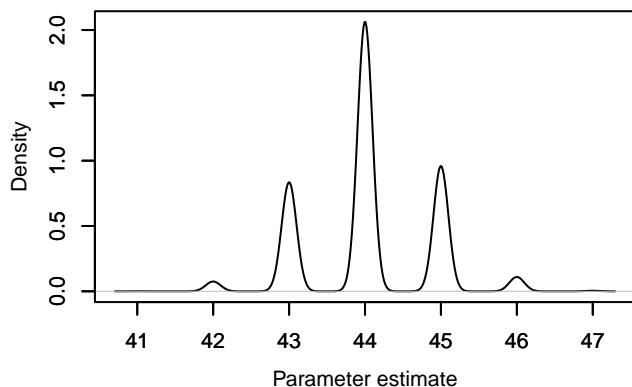
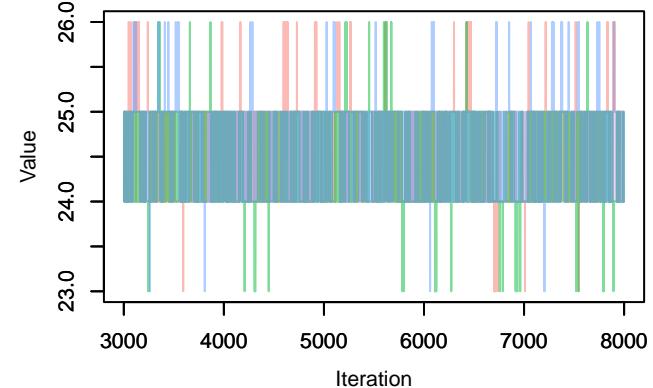
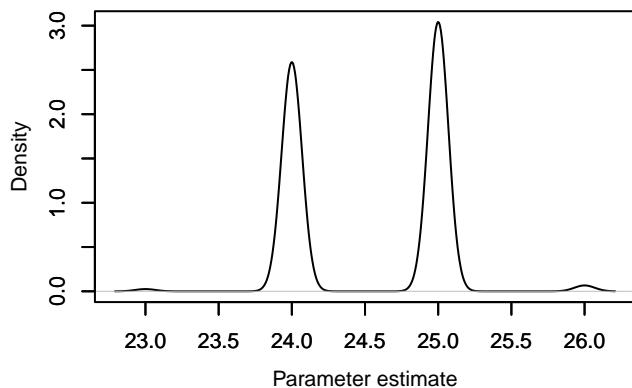
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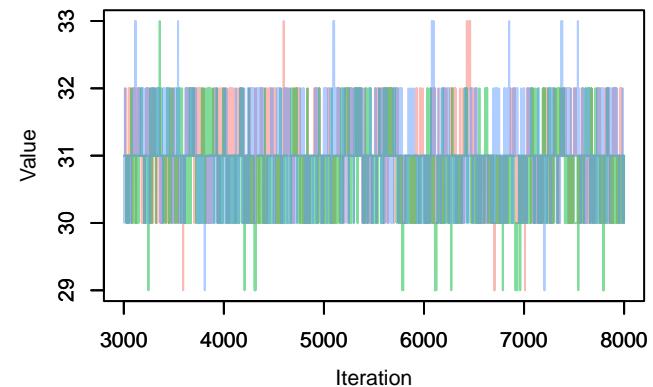
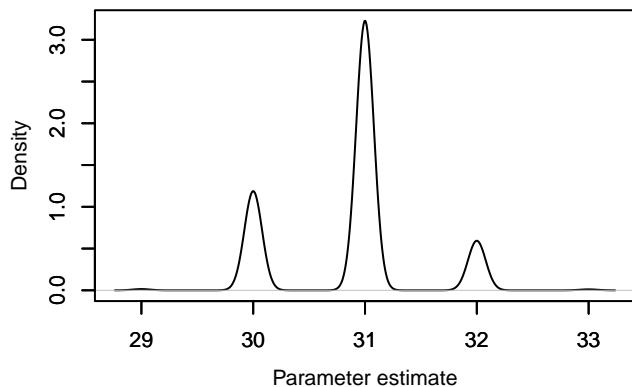
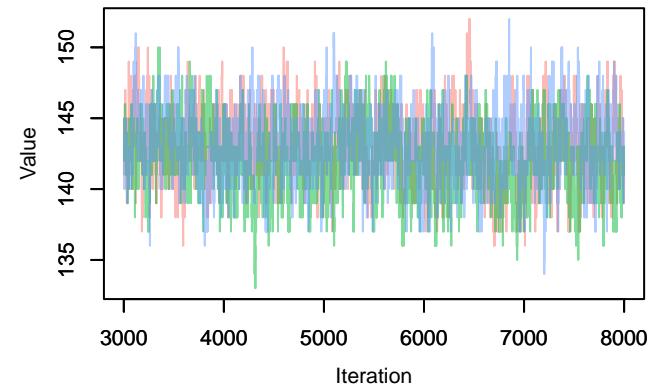
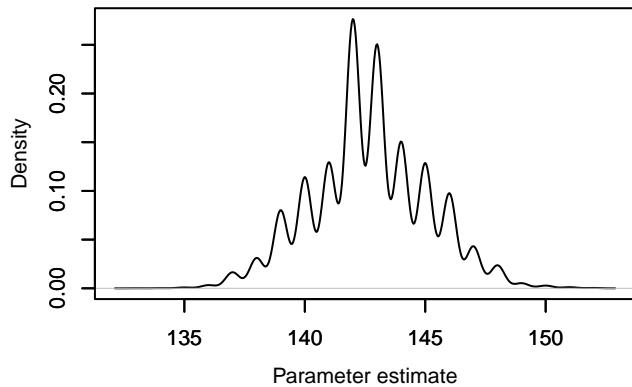
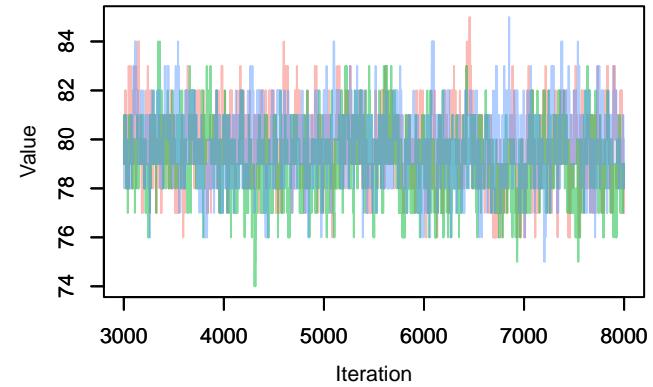
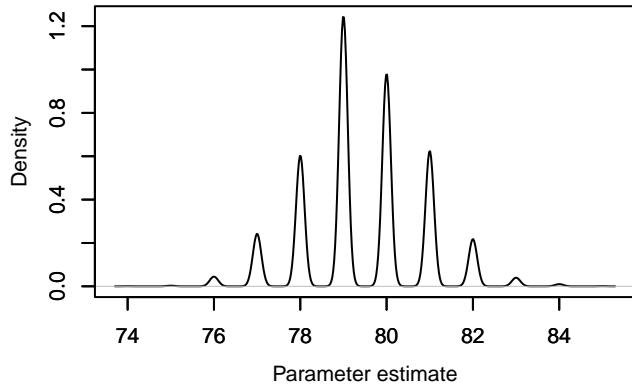


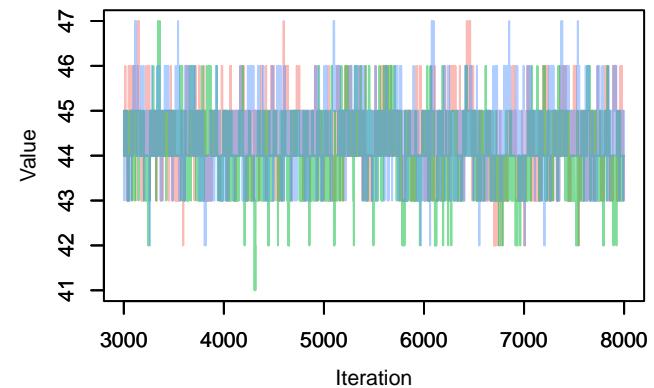
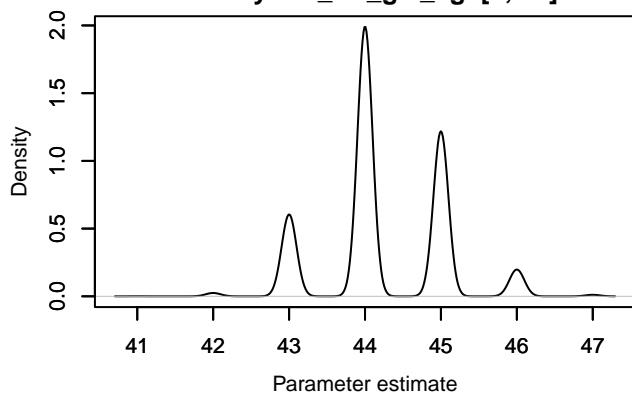
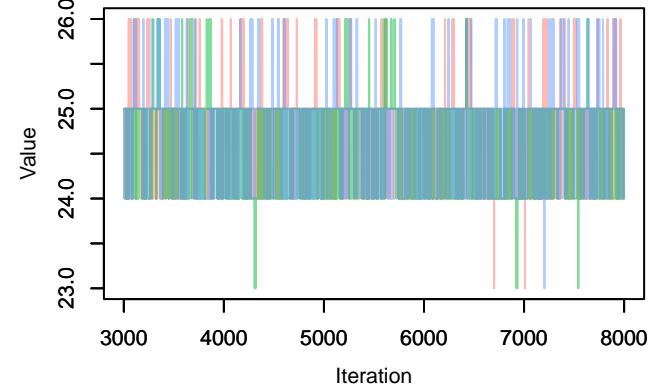
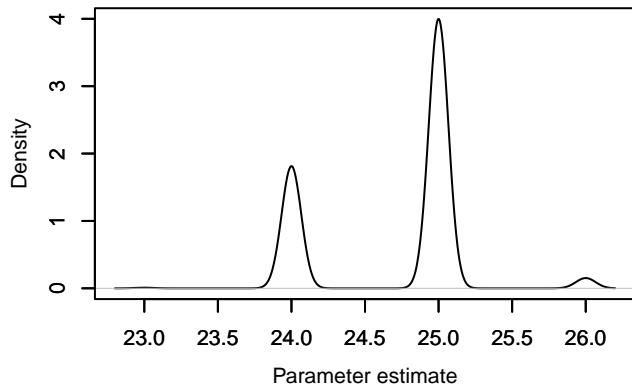
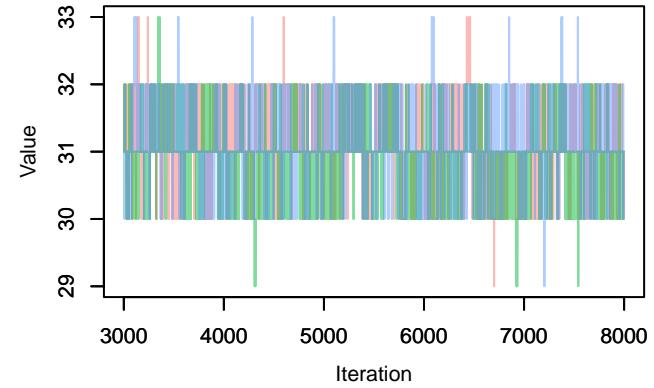
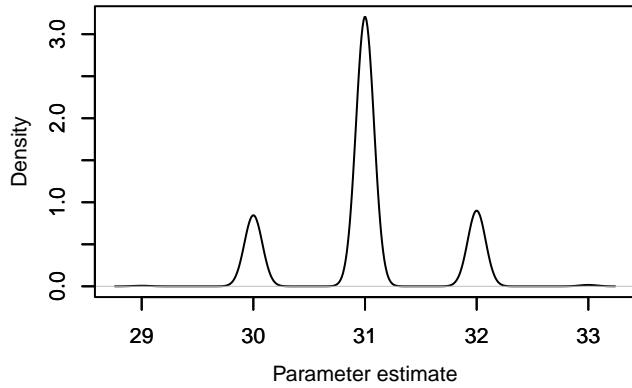
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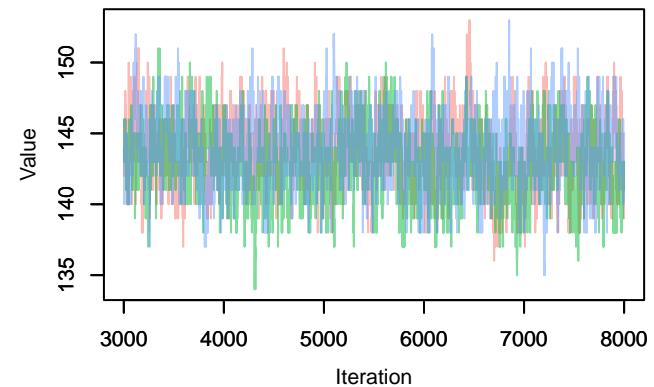
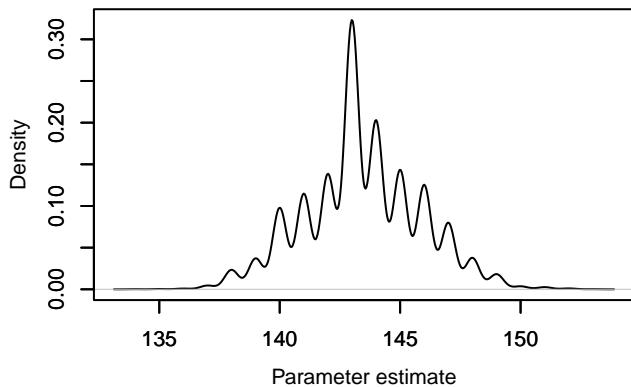
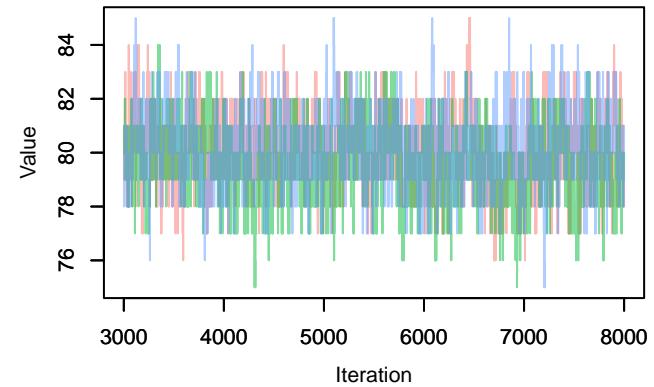
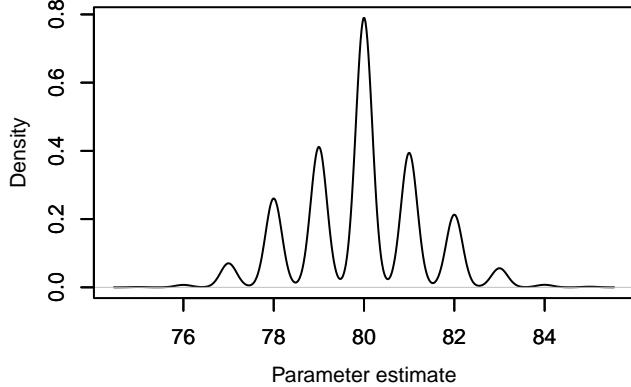
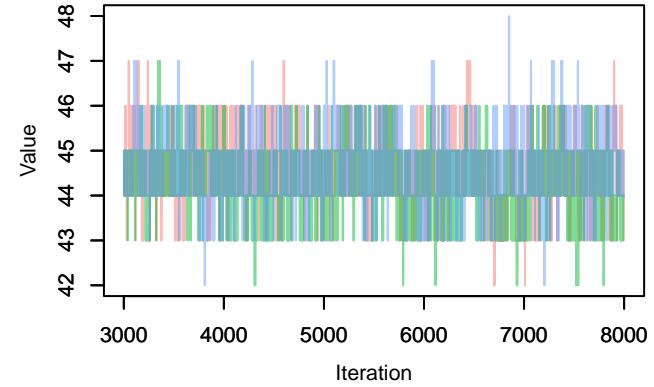
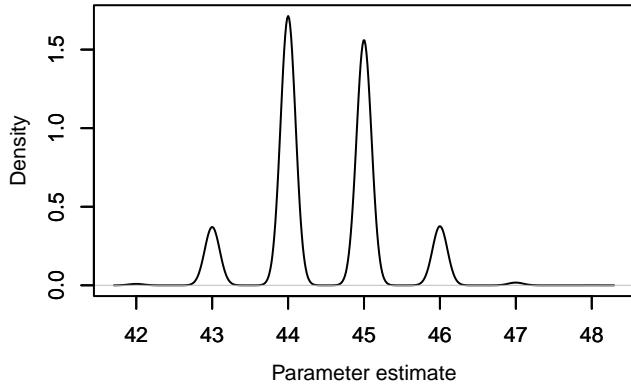


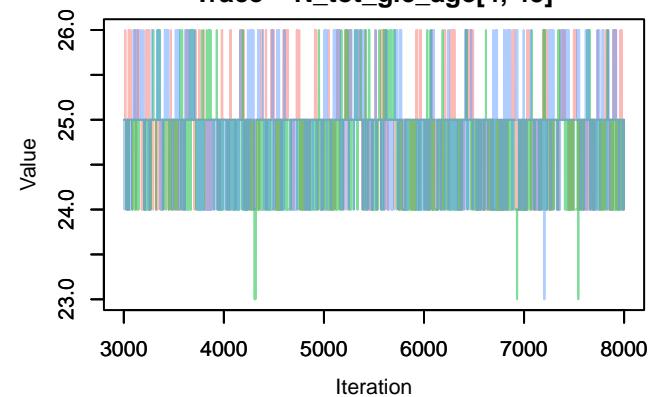
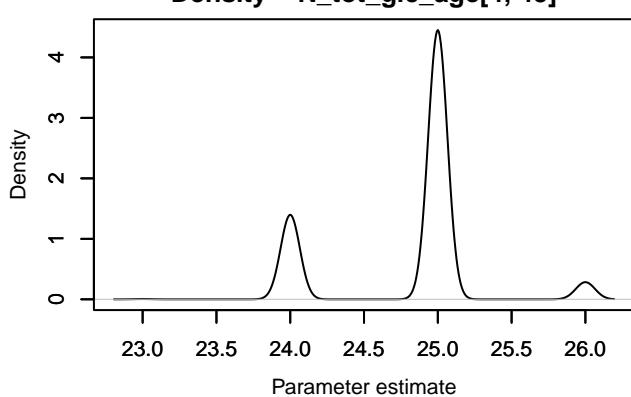
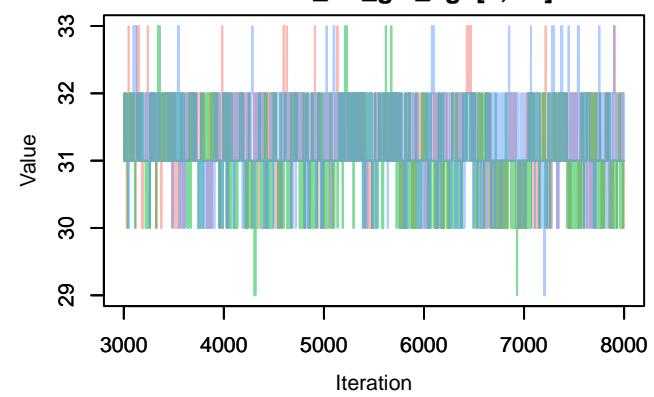
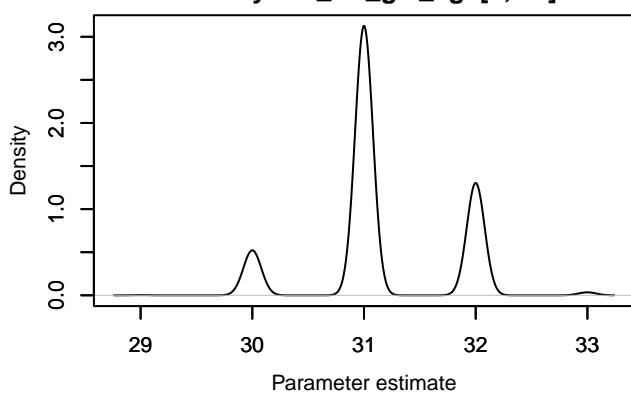
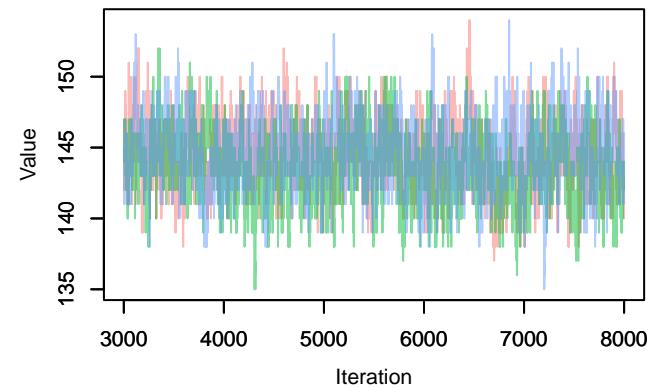
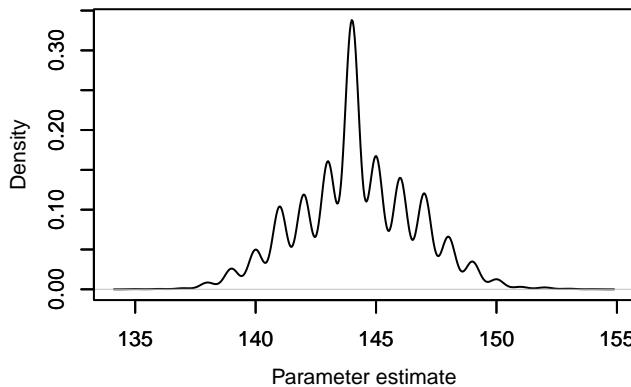
Trace – N_tot_gic_age[4, 42]**Density – N_tot_gic_age[4, 42]****Trace – N_tot_gic_age[5, 42]****Density – N_tot_gic_age[5, 42]****Trace – N_tot_gic_age[1, 43]****Density – N_tot_gic_age[1, 43]**

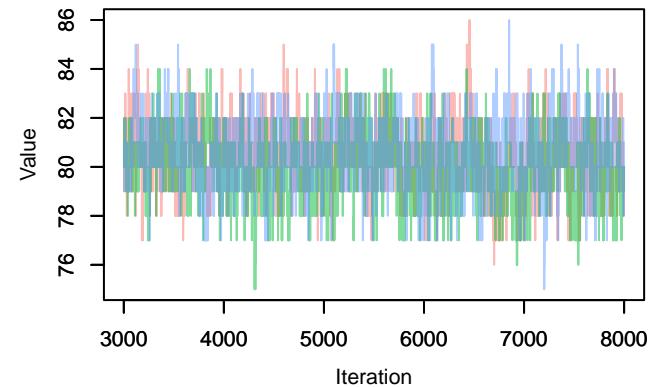
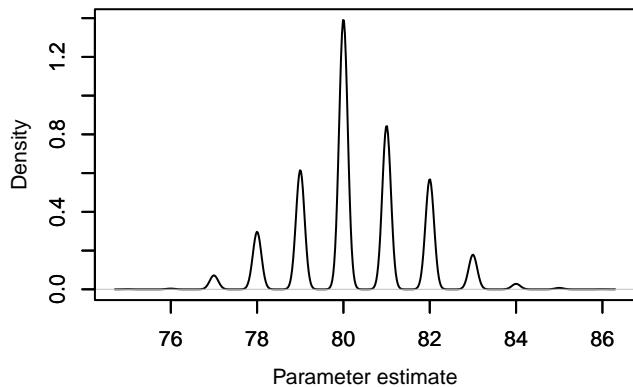
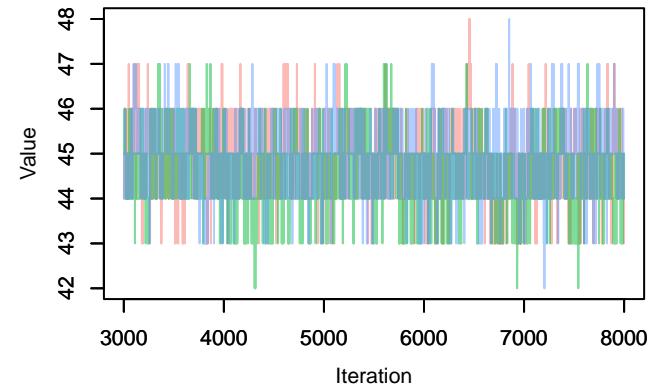
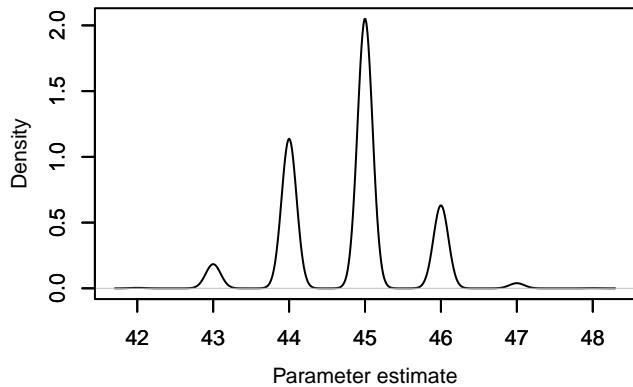
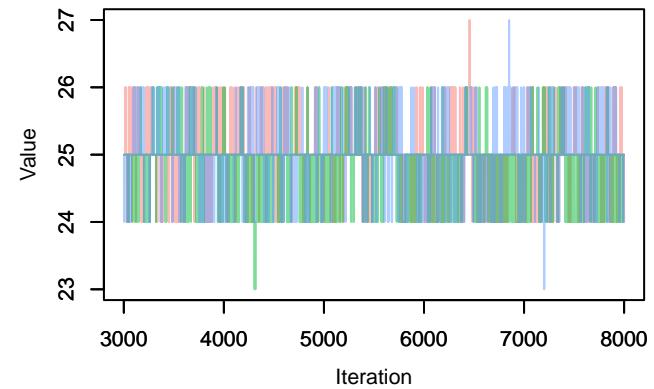
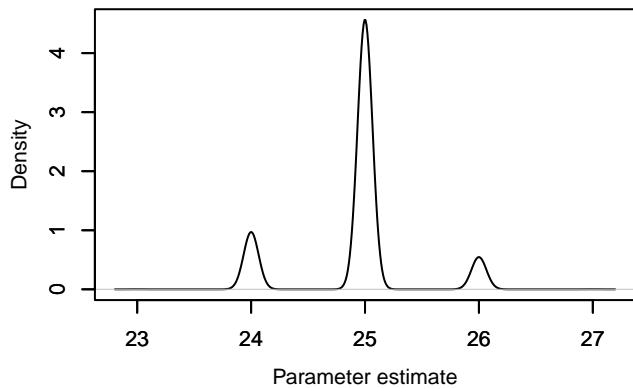
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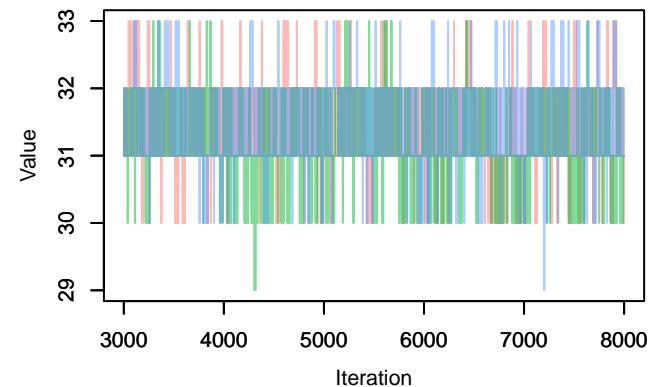
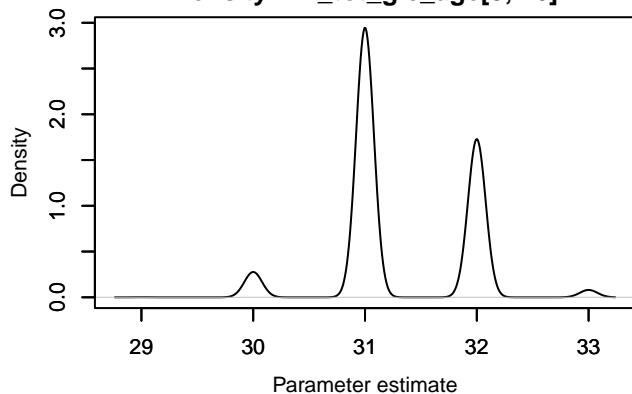
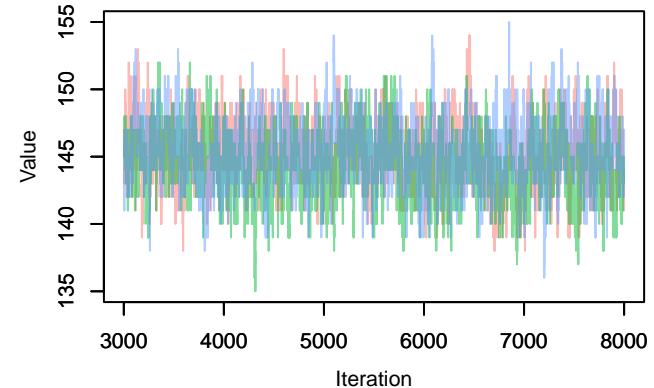
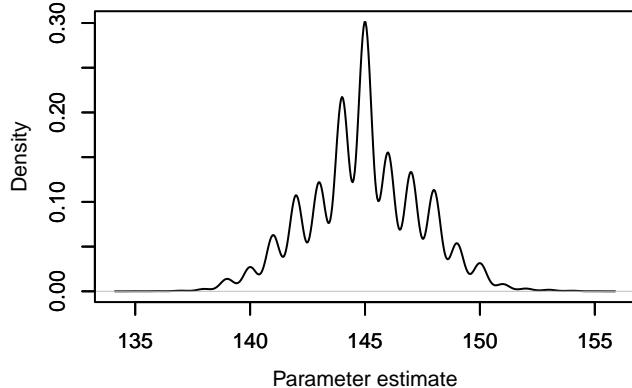
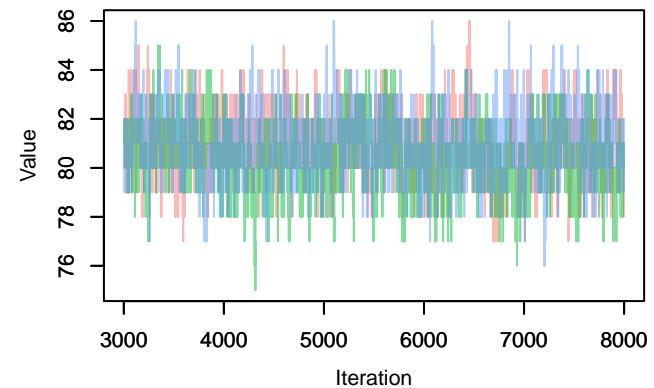
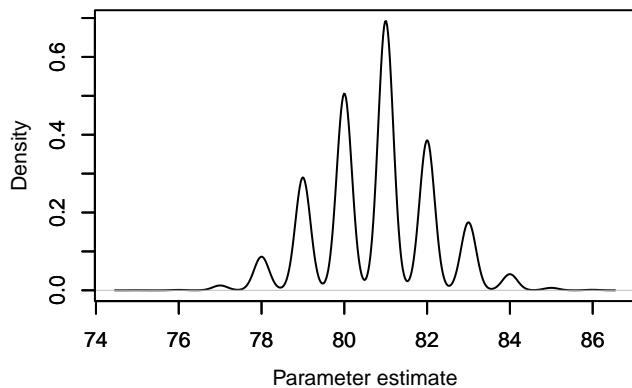
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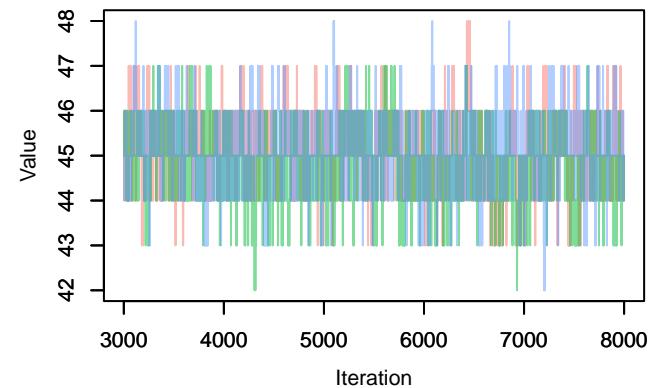
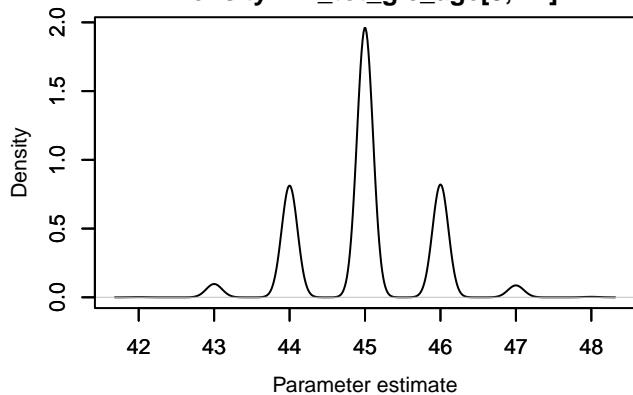
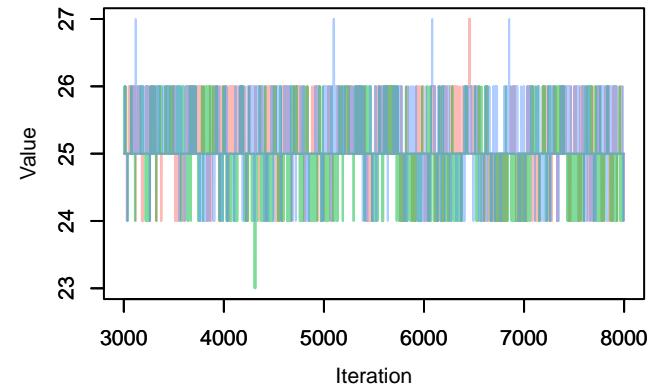
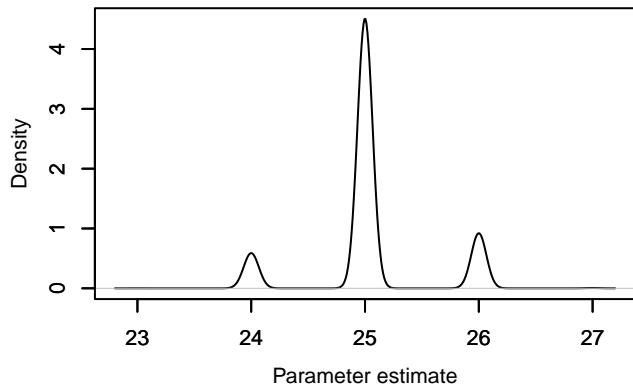
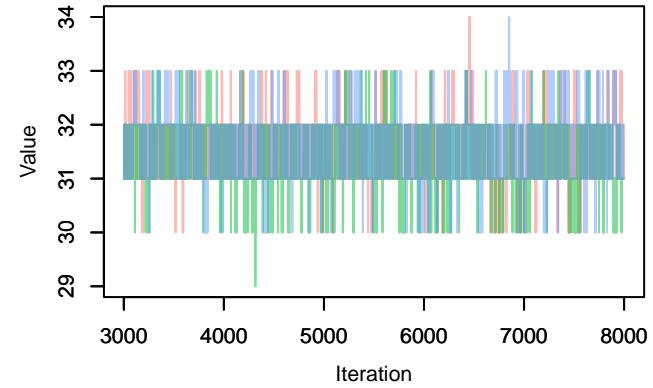
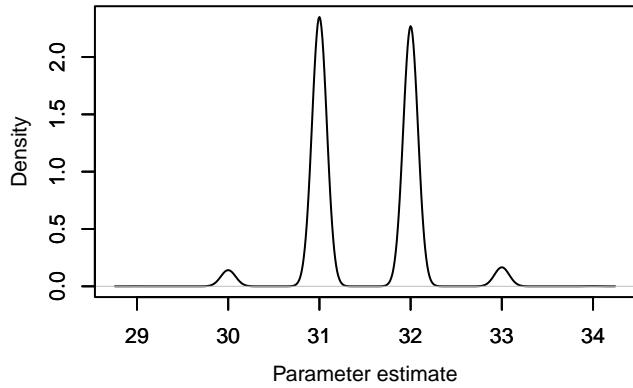
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Trace – N_tot_gic_age[1, 45]**Density – N_tot_gic_age[1, 45]****Trace – N_tot_gic_age[2, 45]****Density – N_tot_gic_age[2, 45]****Trace – N_tot_gic_age[3, 45]****Density – N_tot_gic_age[3, 45]**

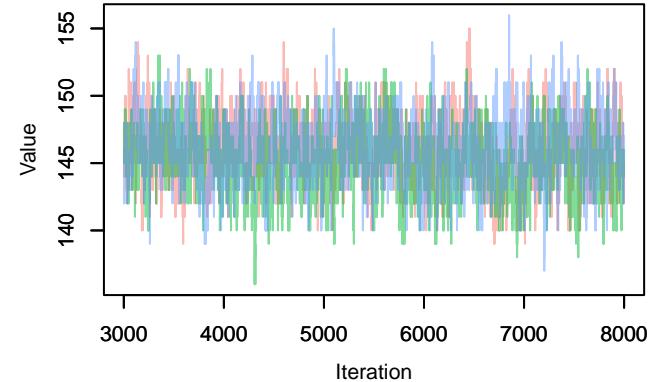
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Trace – N_tot_gic_age[2, 46]**Density – N_tot_gic_age[2, 46]****Trace – N_tot_gic_age[3, 46]****Density – N_tot_gic_age[3, 46]****Trace – N_tot_gic_age[4, 46]****Density – N_tot_gic_age[4, 46]**

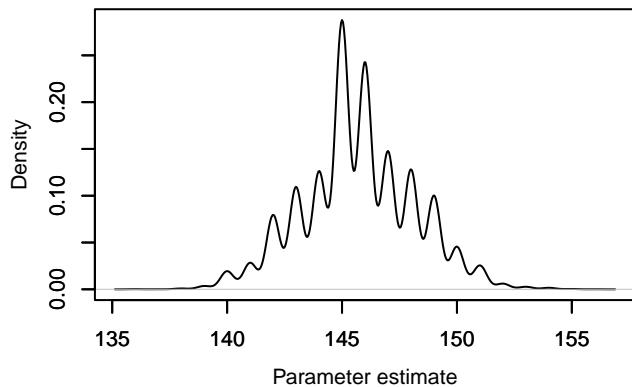
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Trace – N_tot_gic_age[3, 47]**Density – N_tot_gic_age[3, 47]****Trace – N_tot_gic_age[4, 47]****Density – N_tot_gic_age[4, 47]****Trace – N_tot_gic_age[5, 47]****Density – N_tot_gic_age[5, 47]**

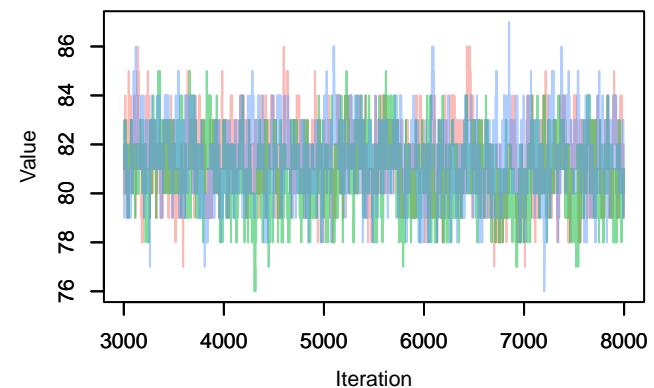
Trace – N_tot_gic_age[1, 48]



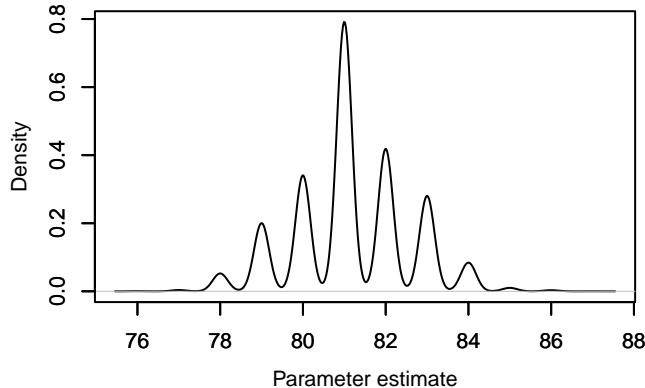
Density – N_tot_gic_age[1, 48]



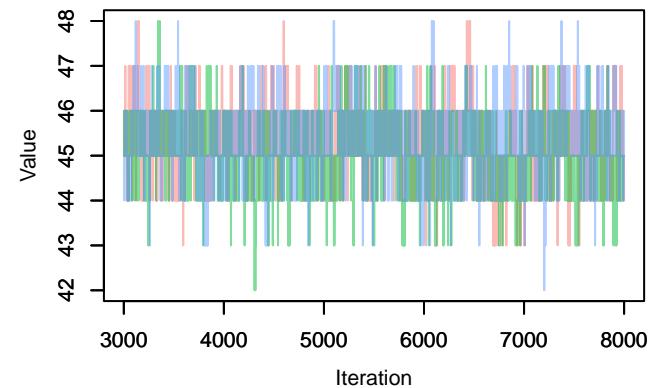
Trace – N_tot_gic_age[2, 48]



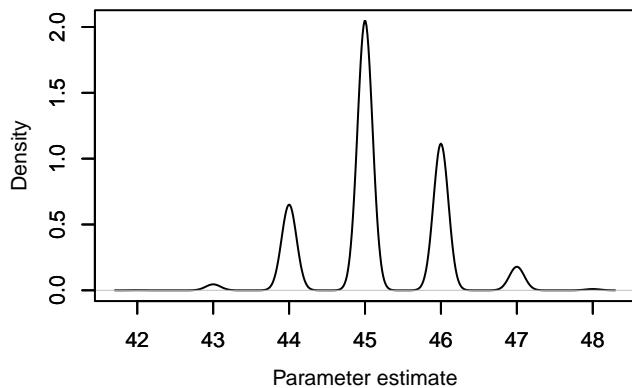
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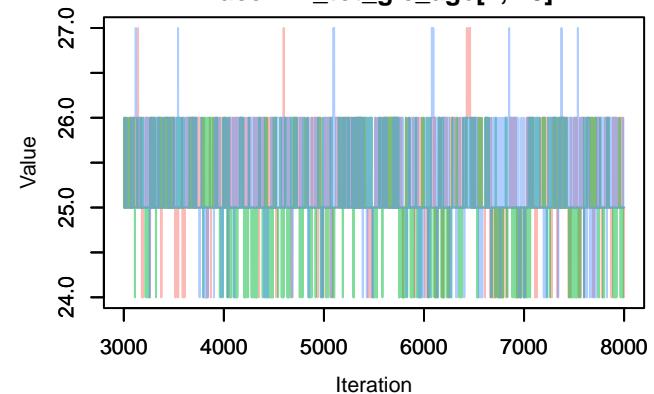
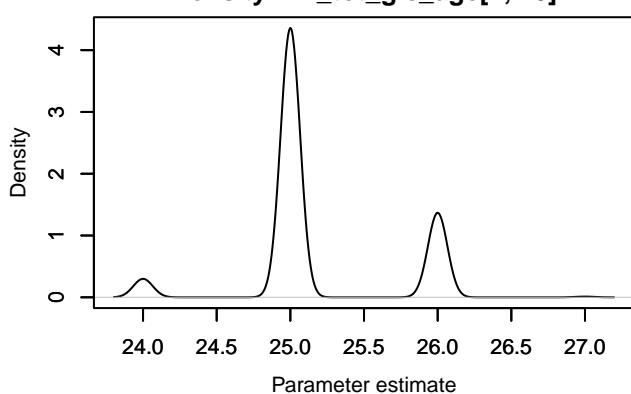
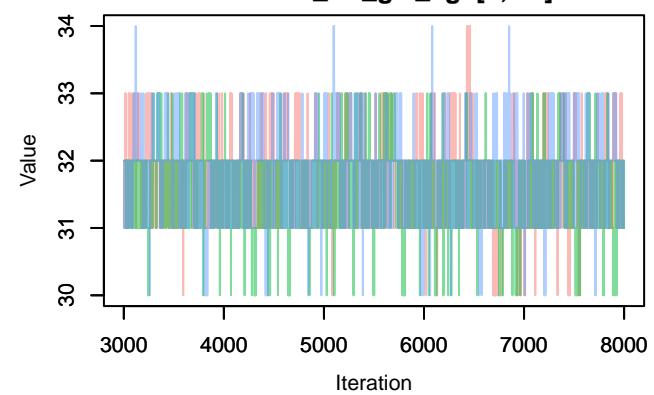
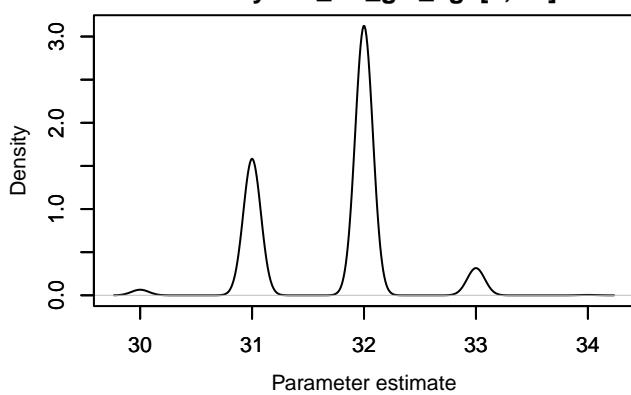
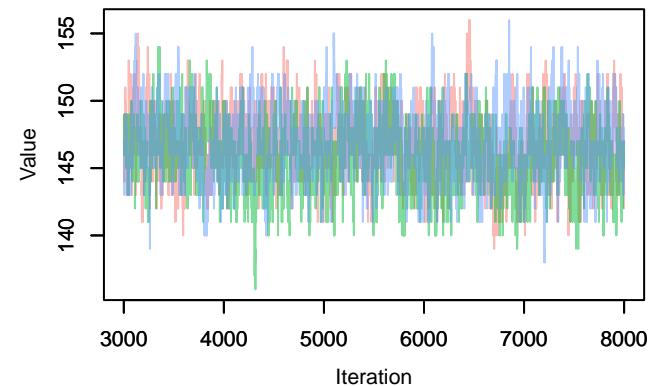
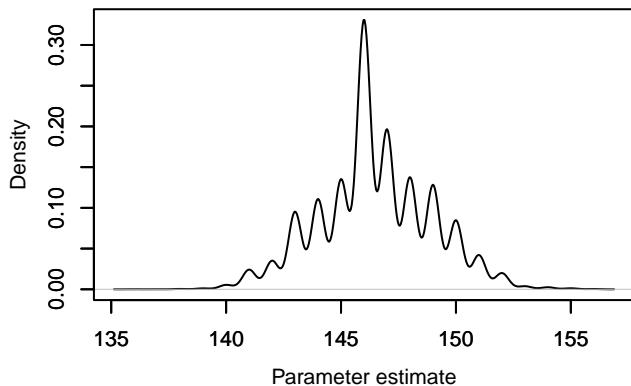


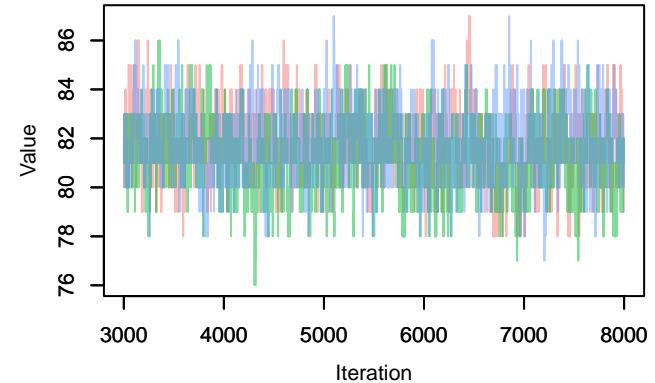
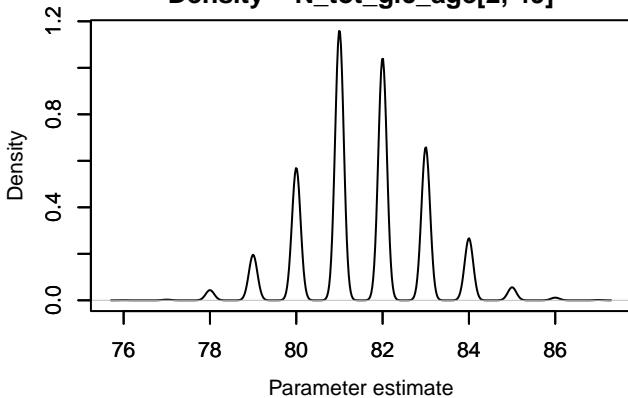
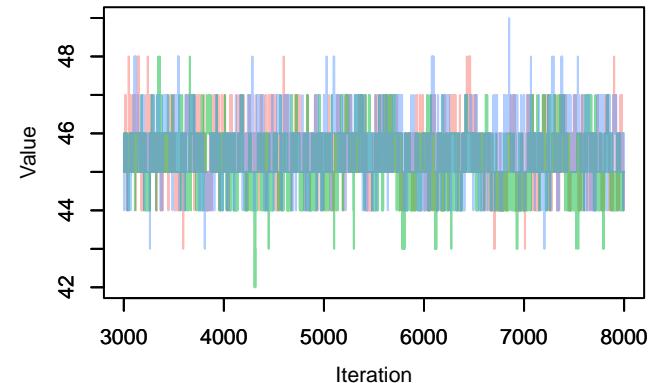
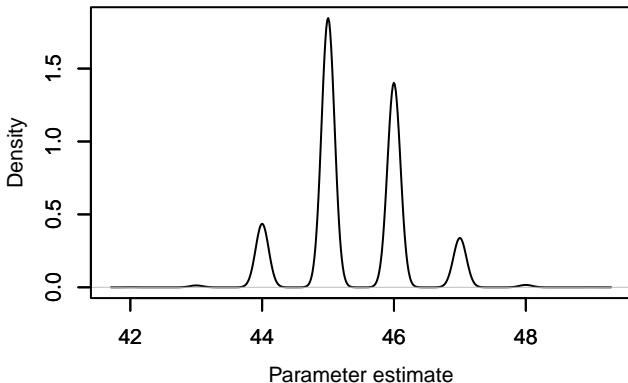
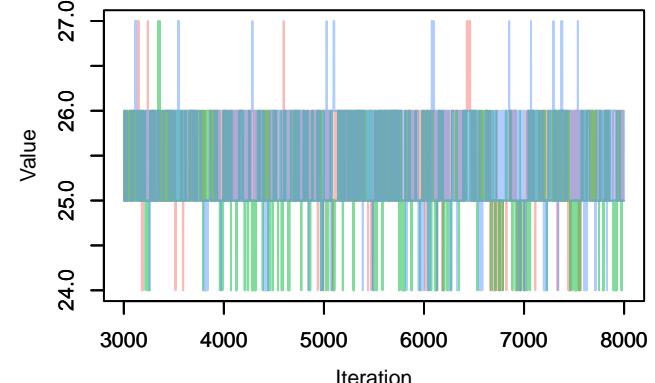
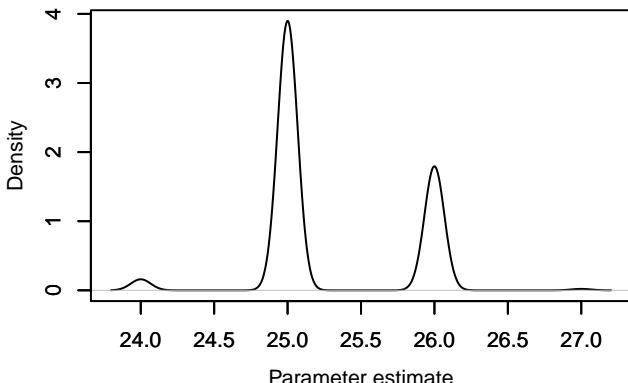
Trace – N_tot_gic_age[3, 48]

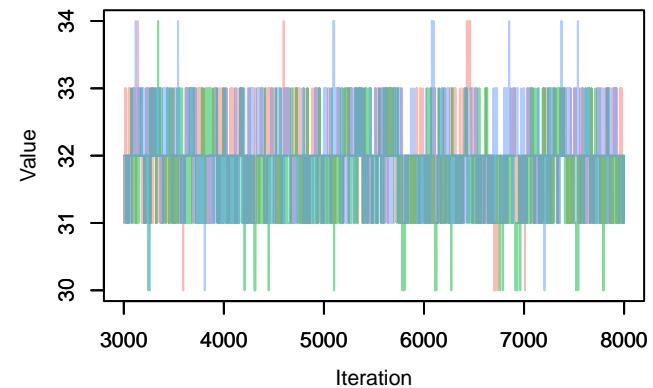
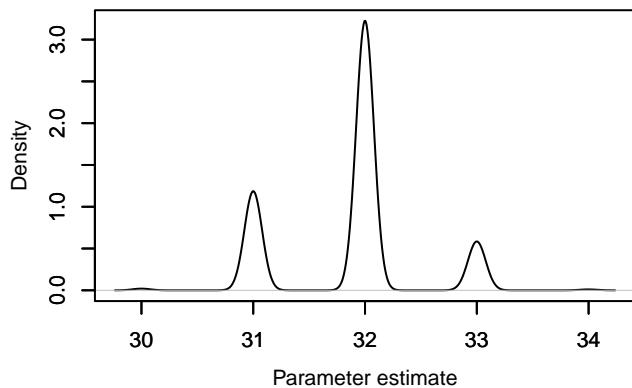
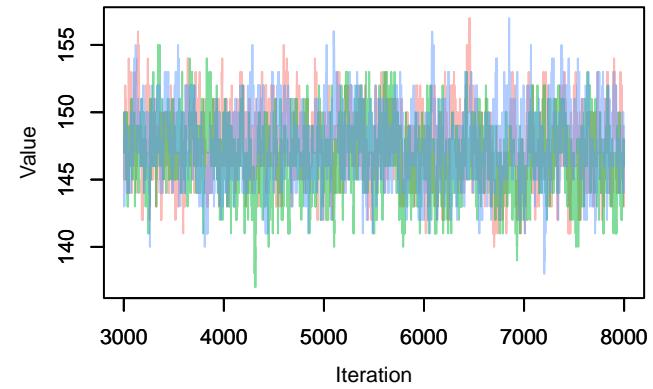
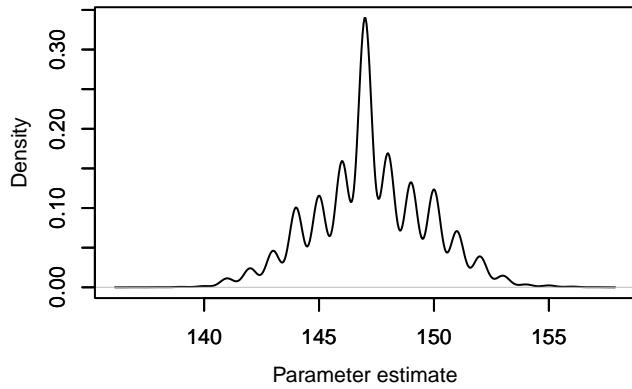
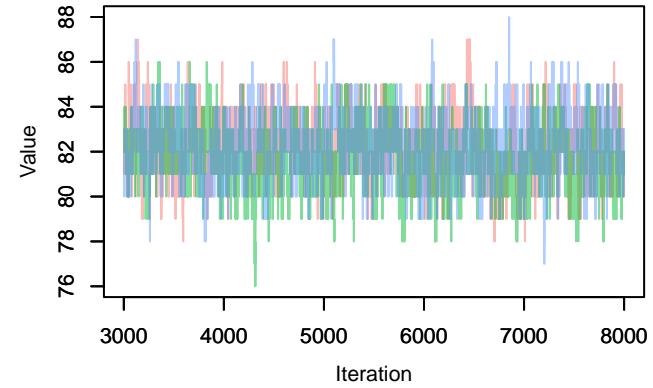
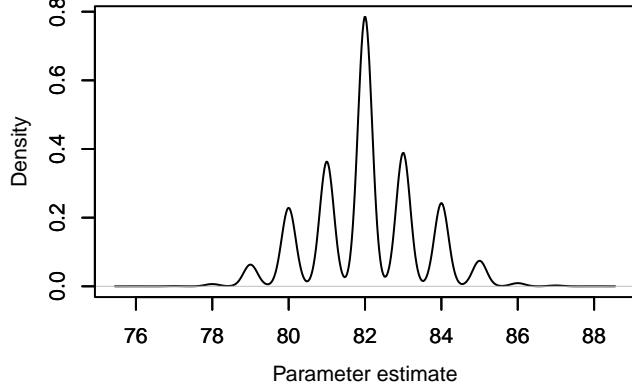


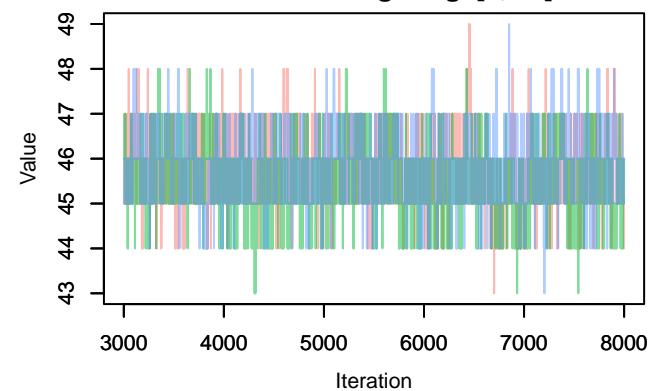
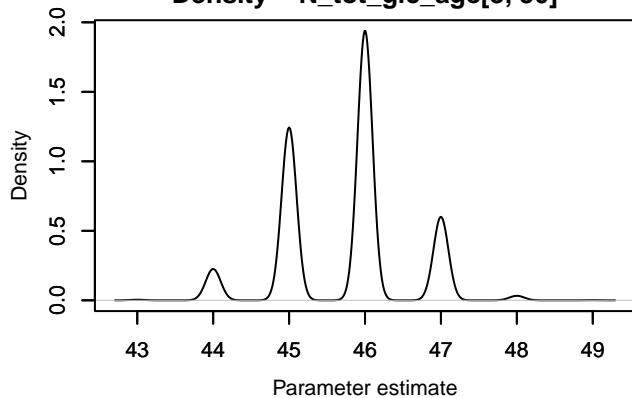
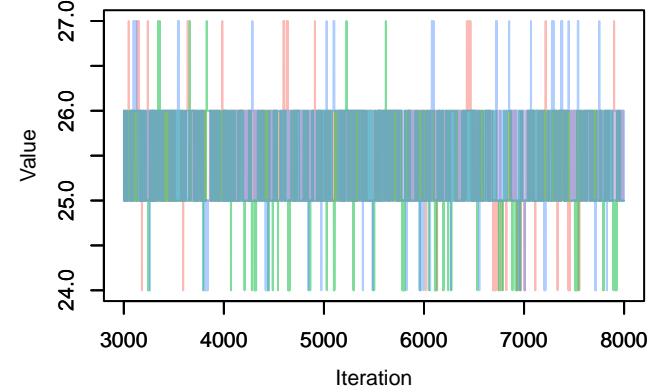
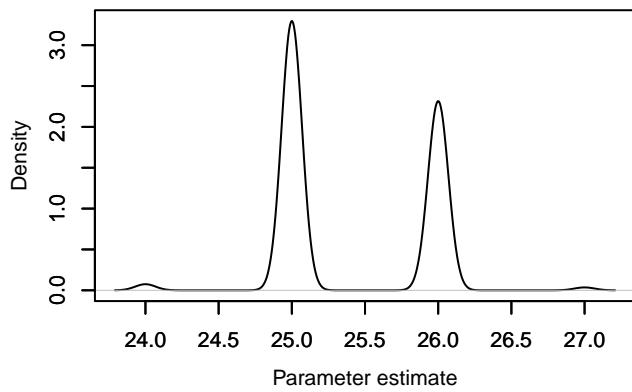
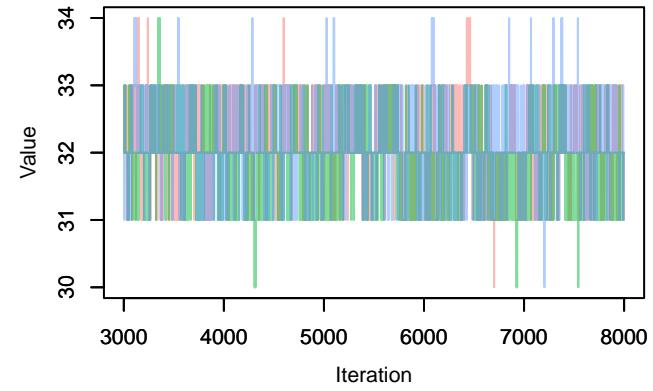
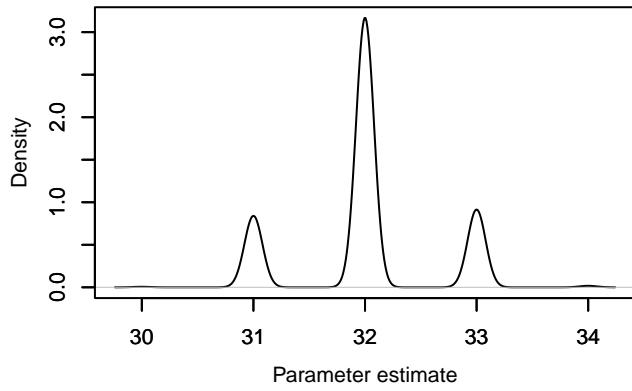
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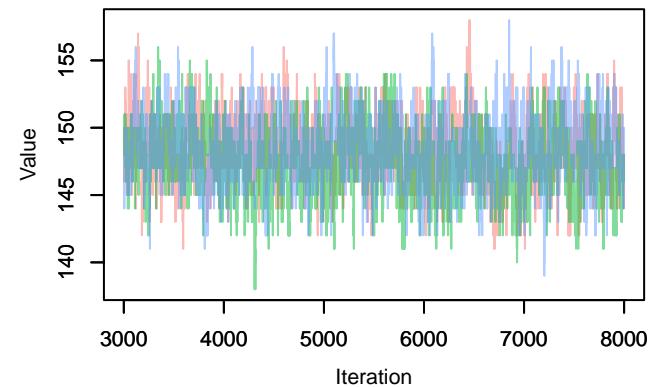
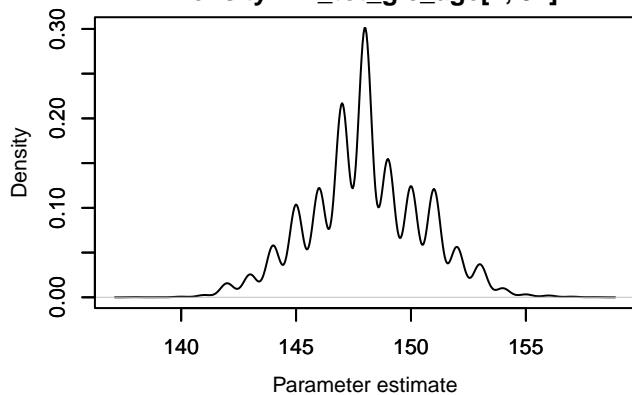
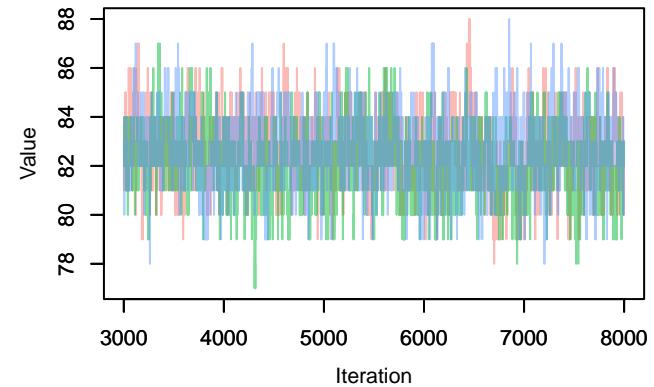
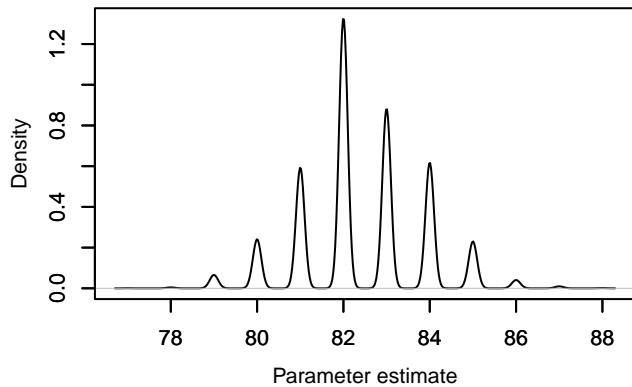
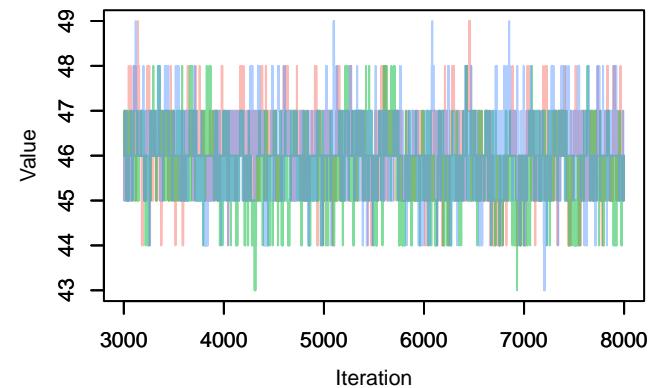
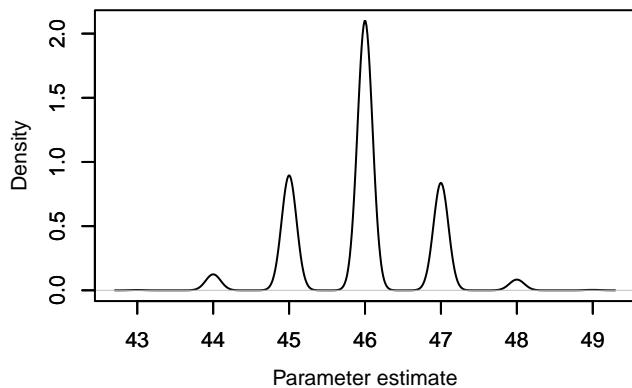


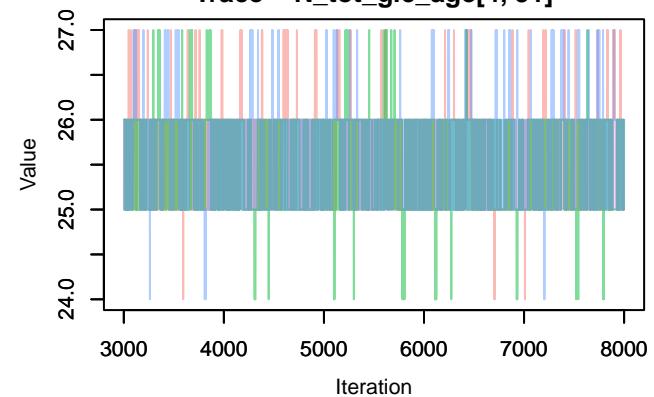
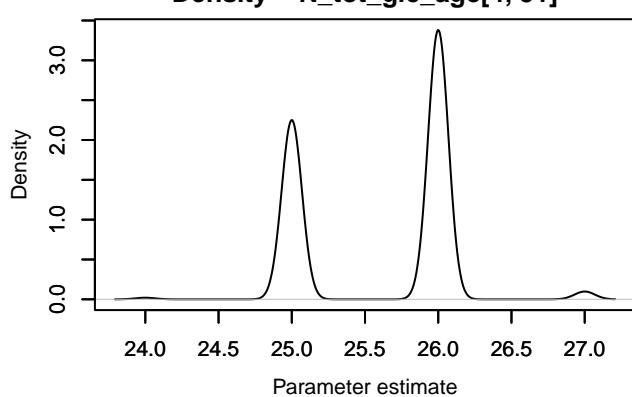
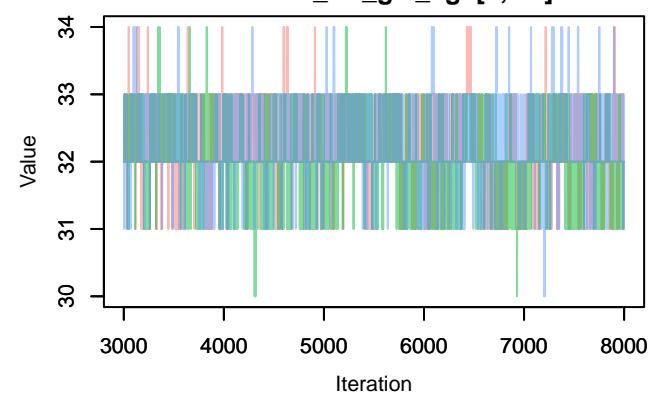
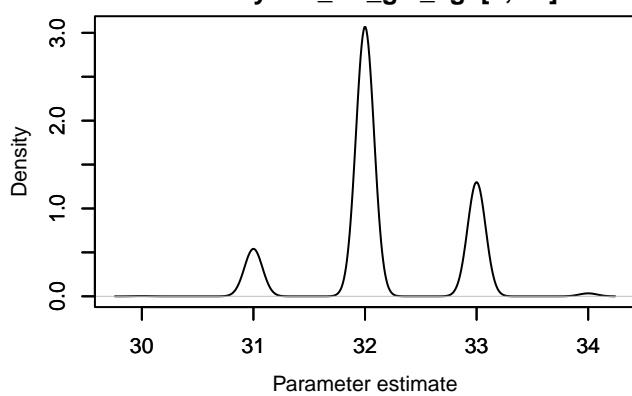
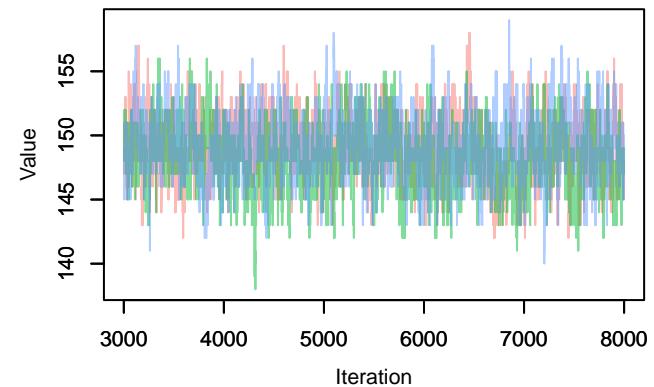
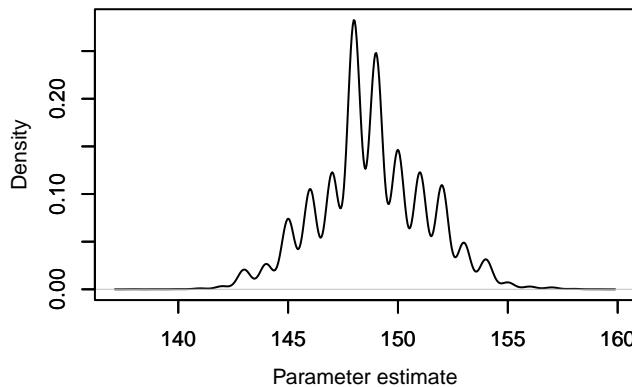
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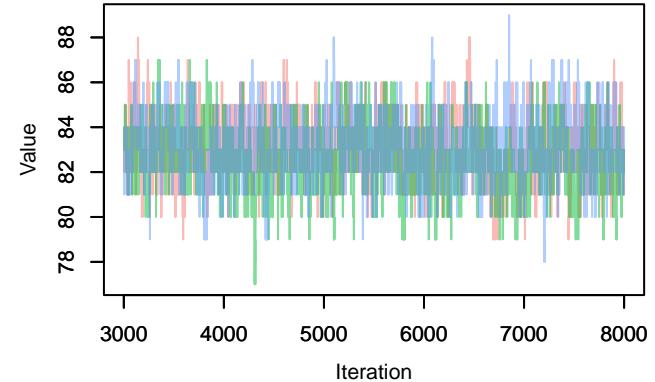
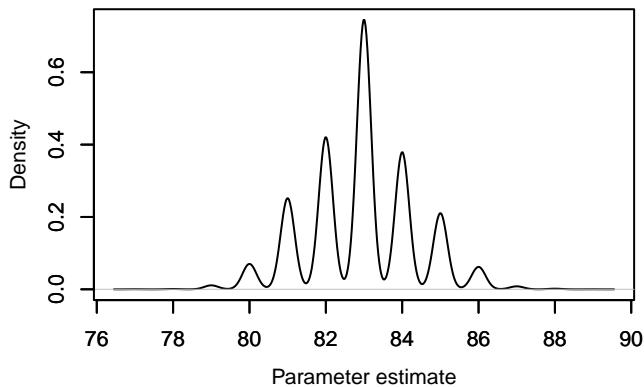
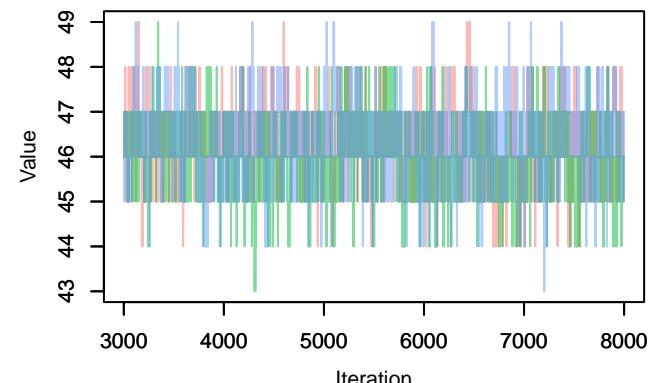
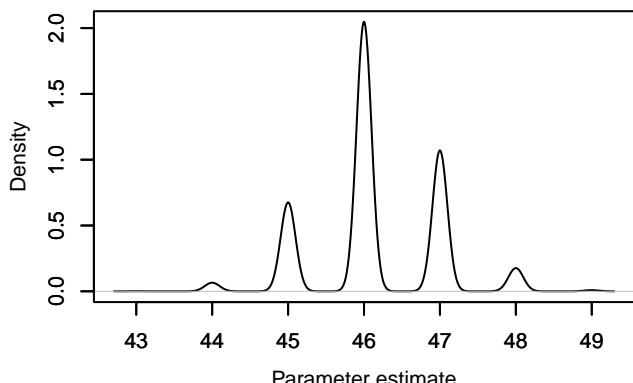
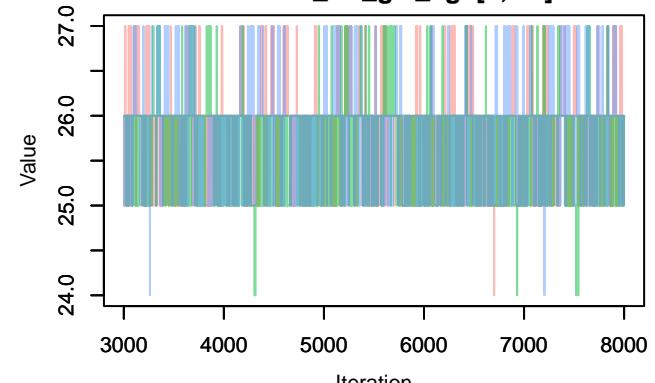
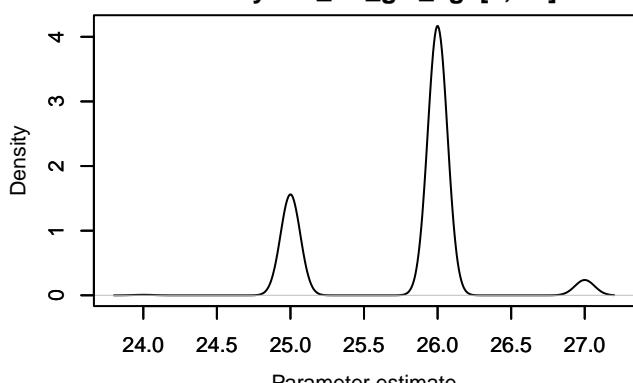
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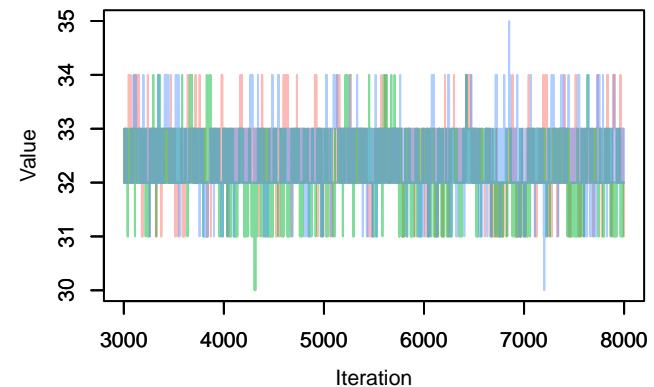
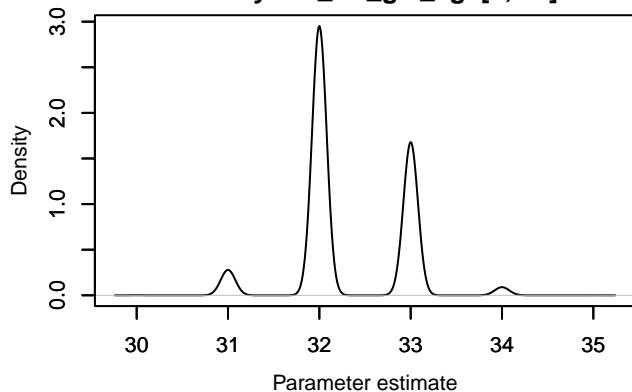
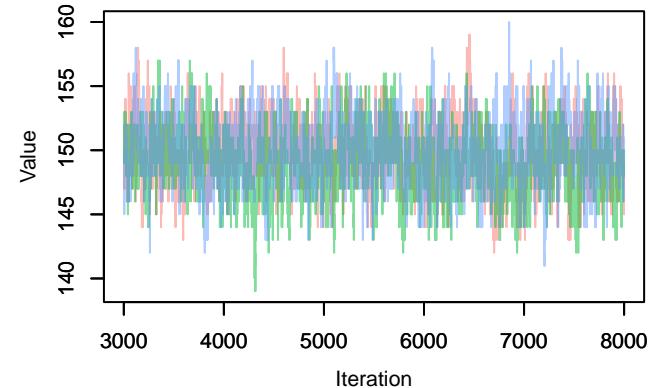
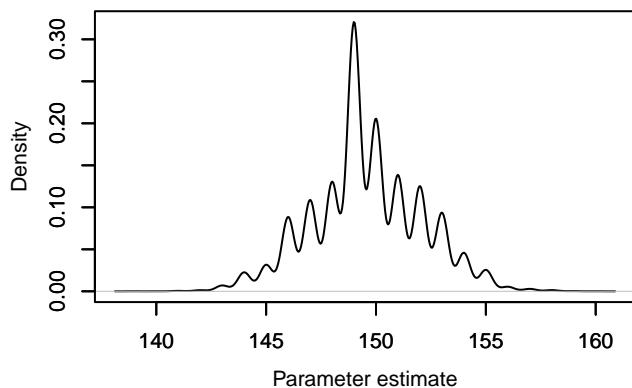
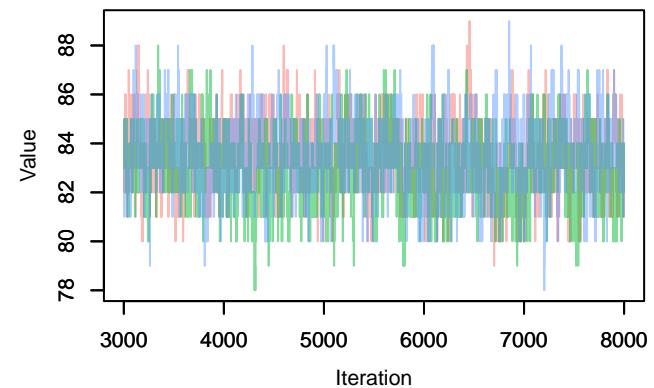
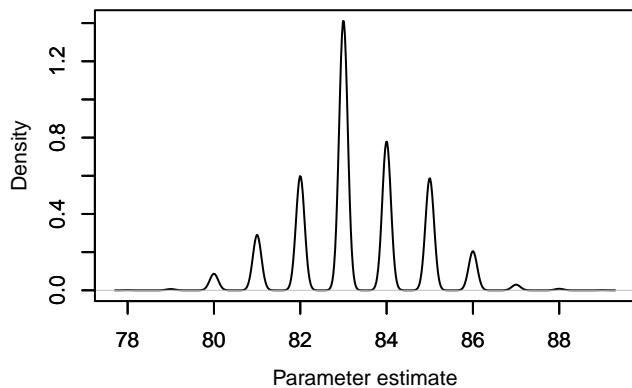
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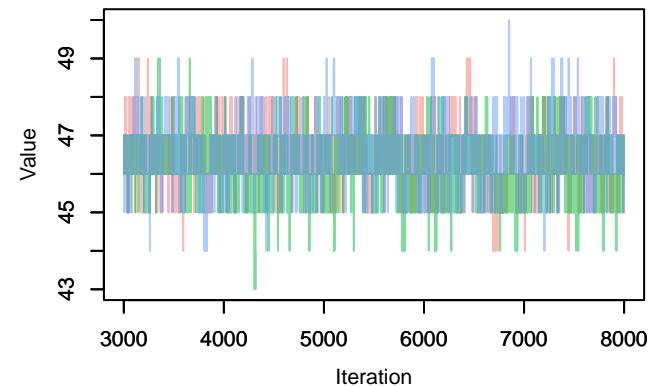
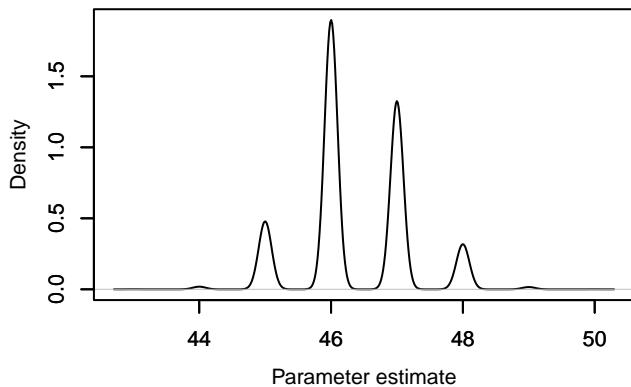
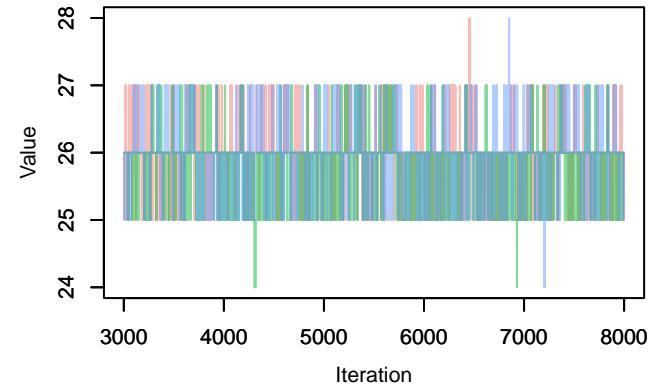
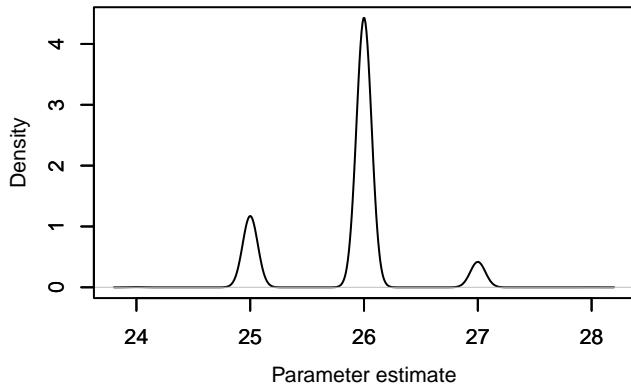
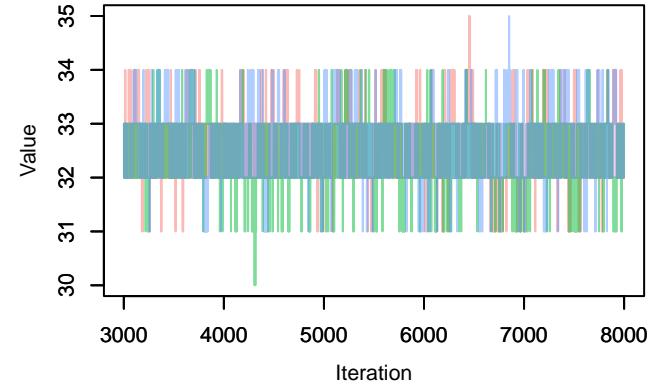
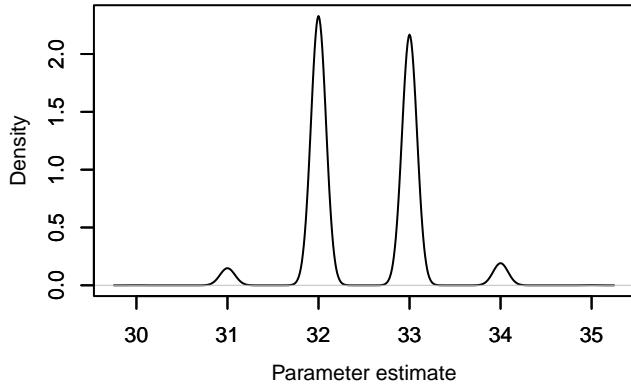
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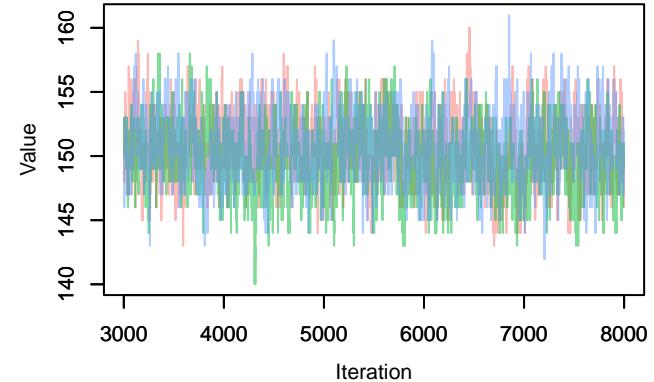
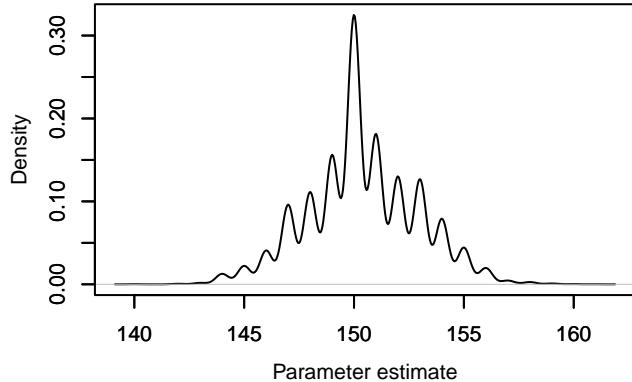
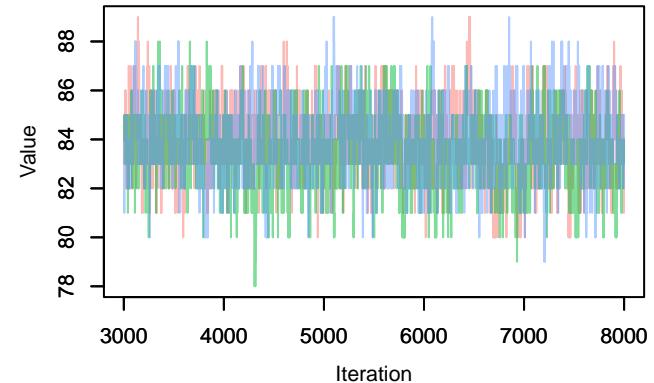
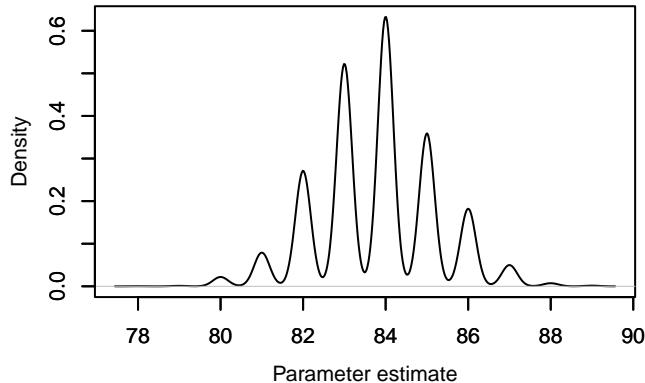
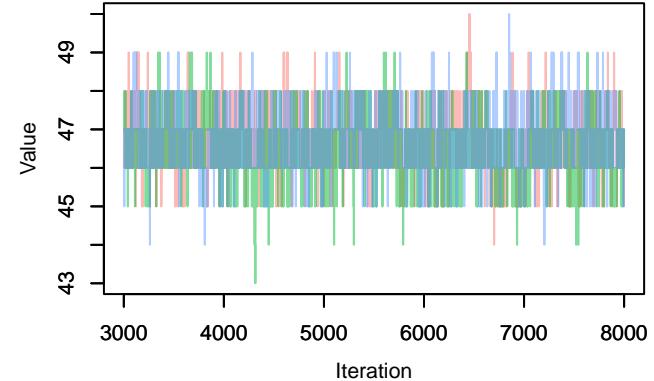
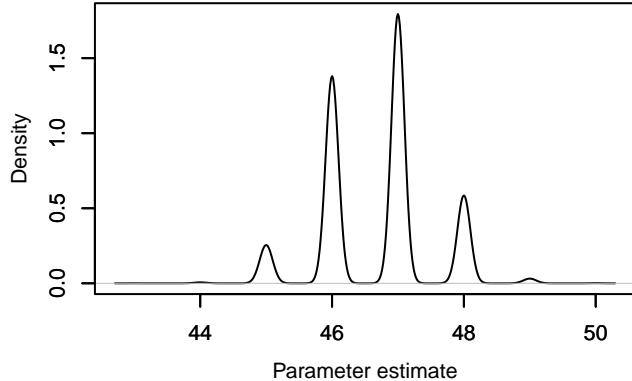
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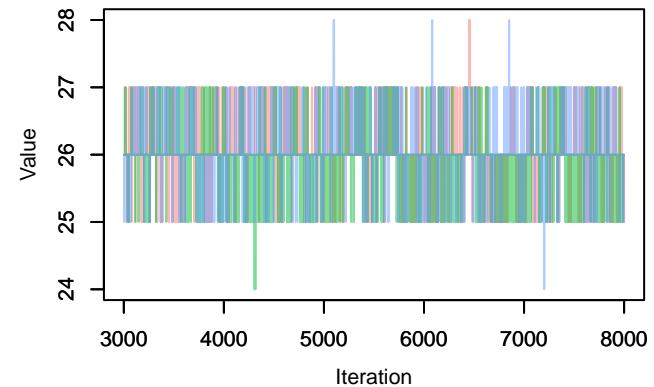
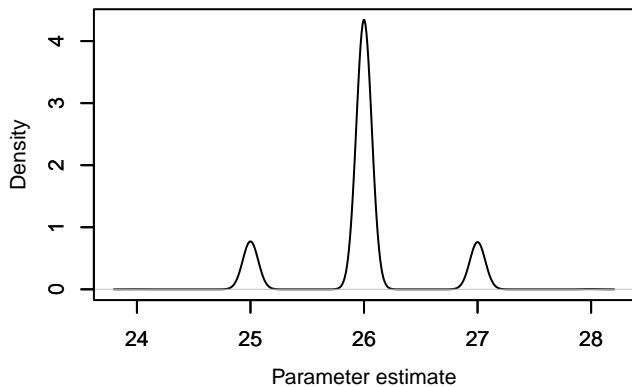
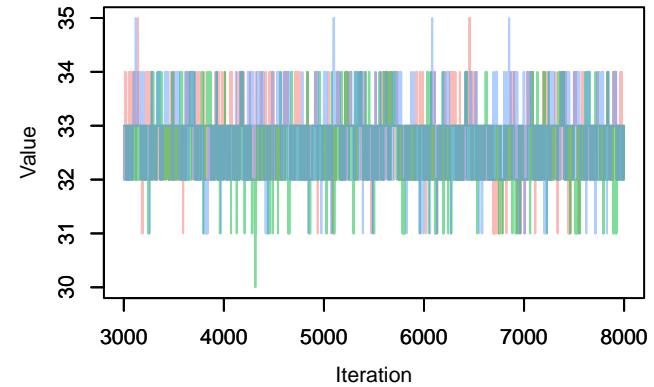
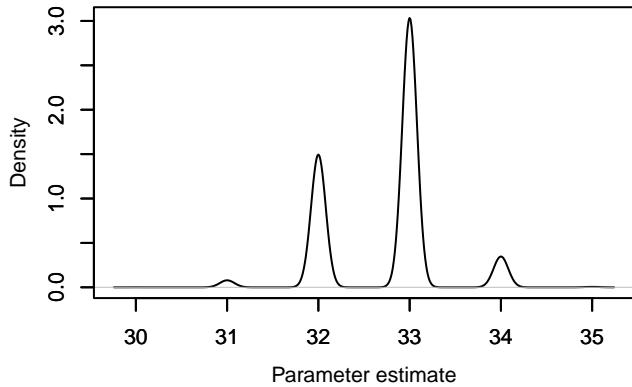
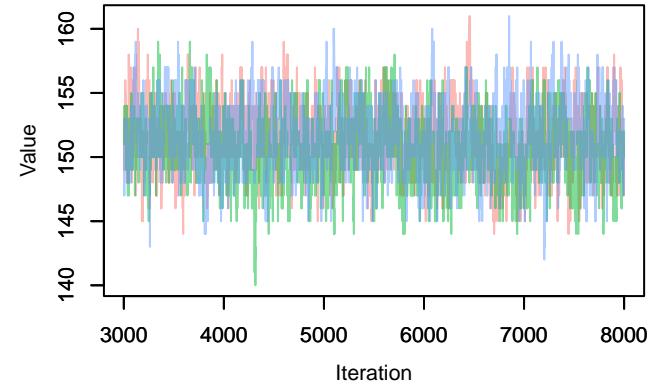
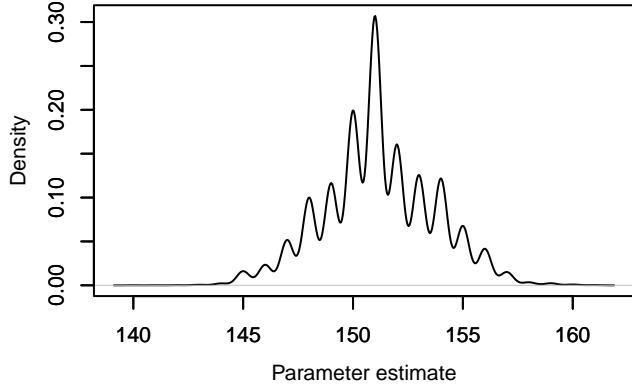
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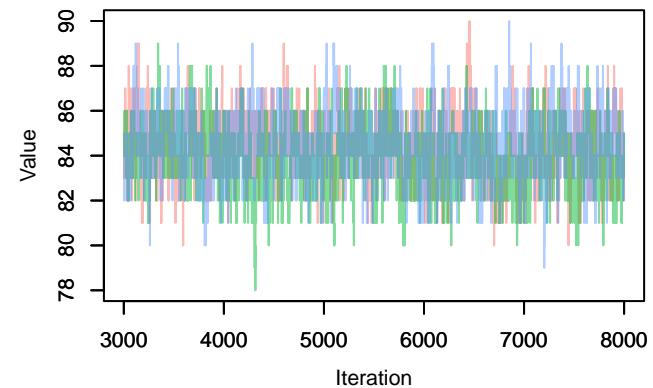
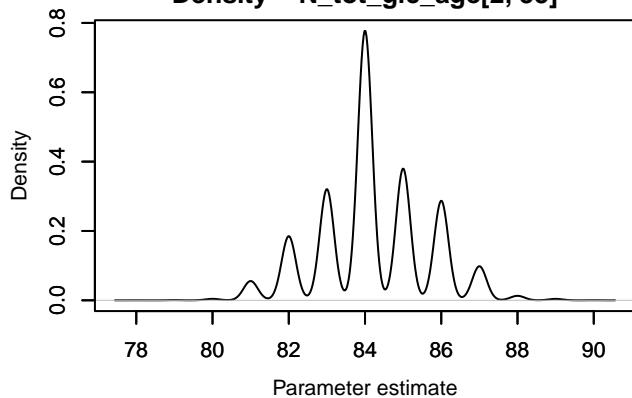
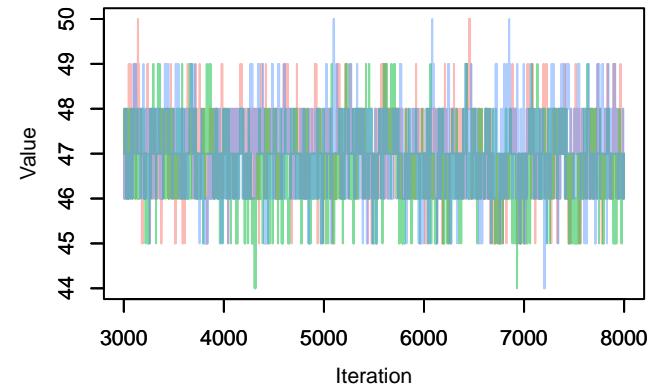
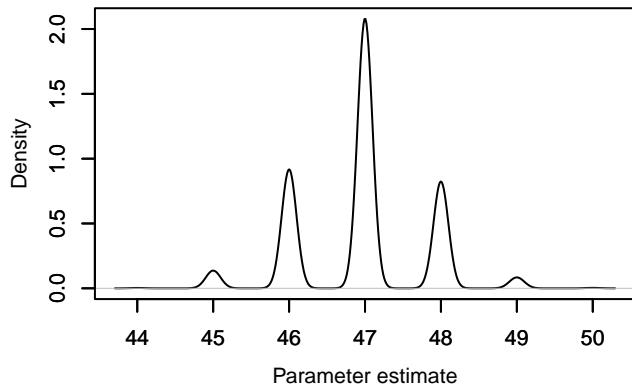
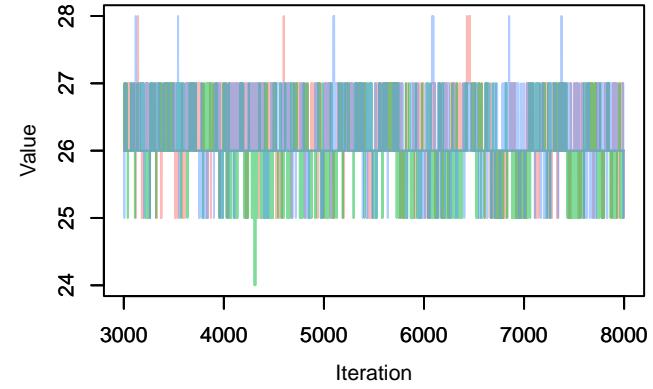
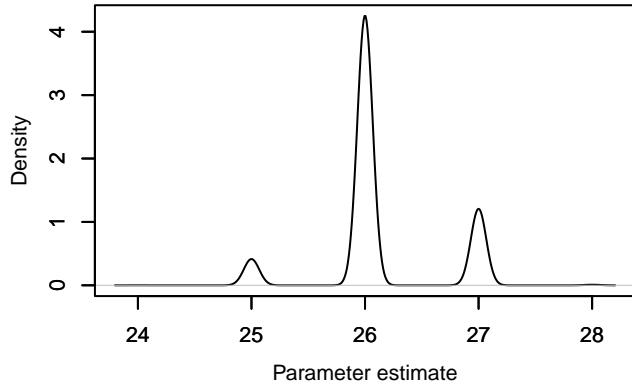
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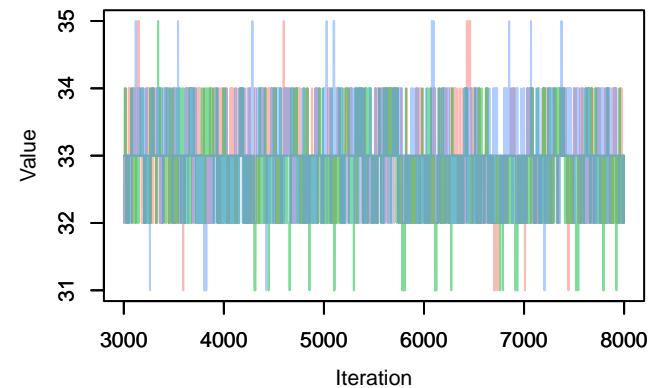
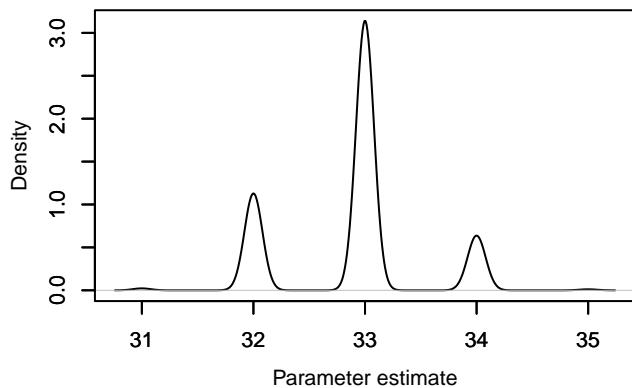
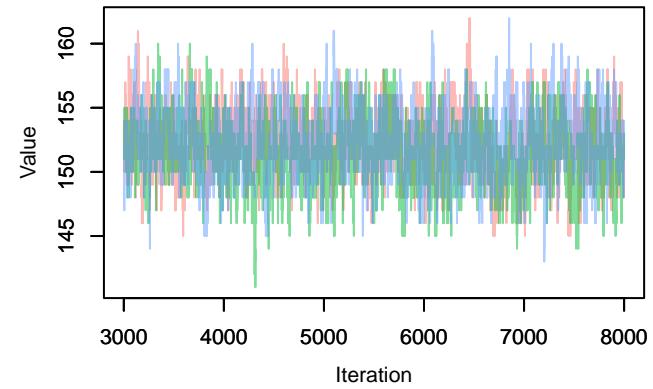
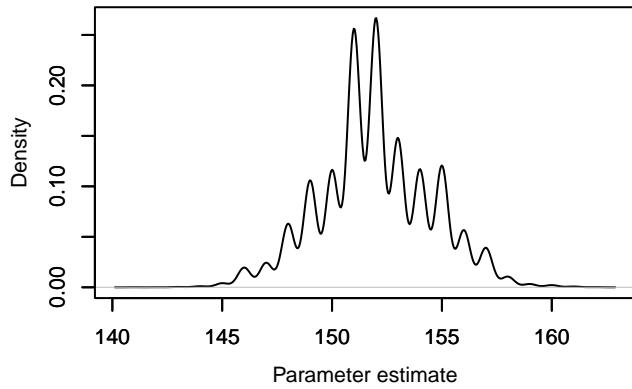
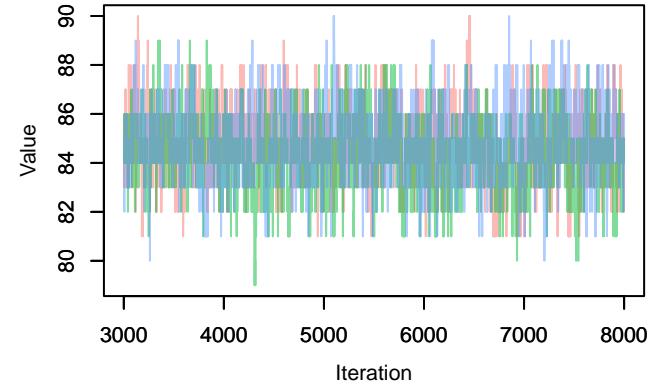
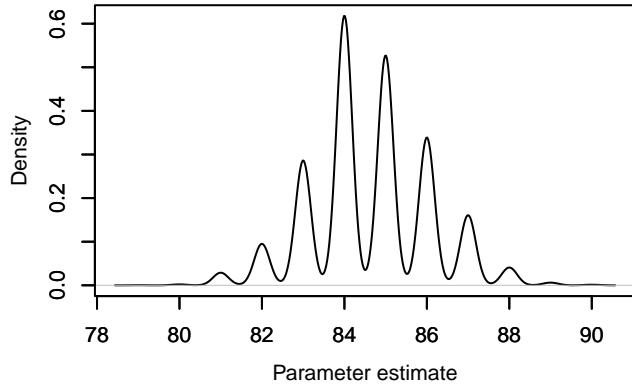
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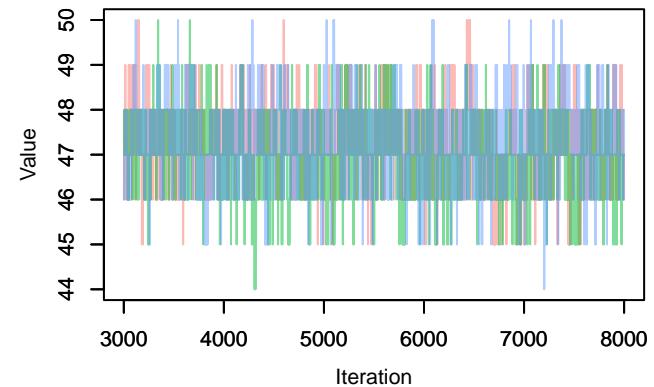
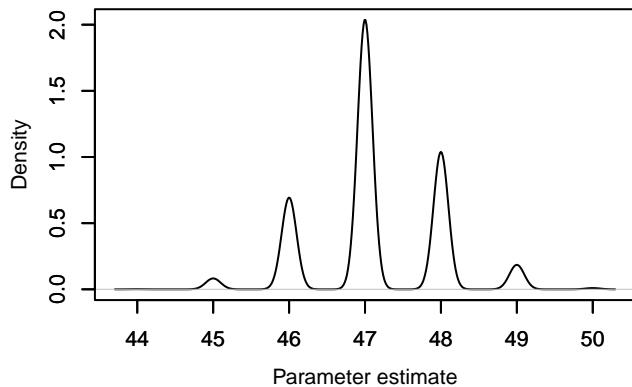
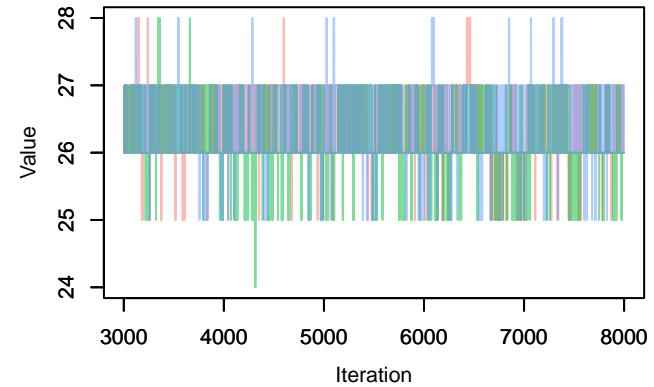
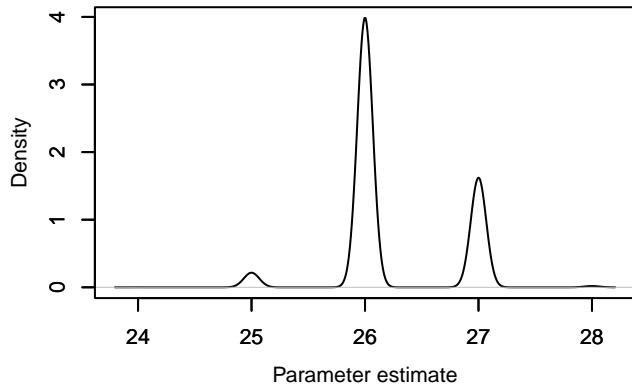
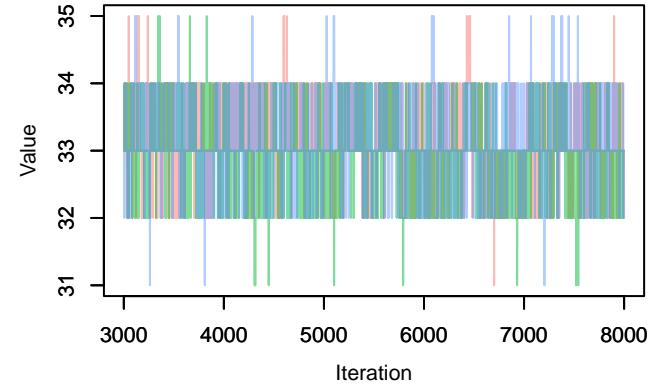
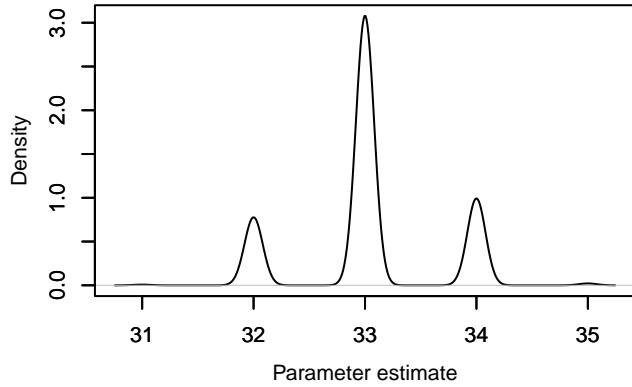
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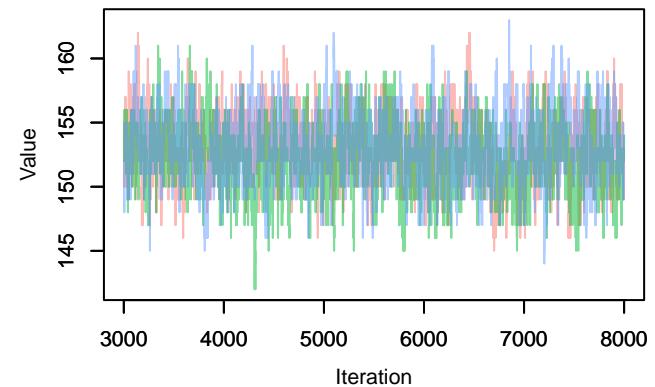
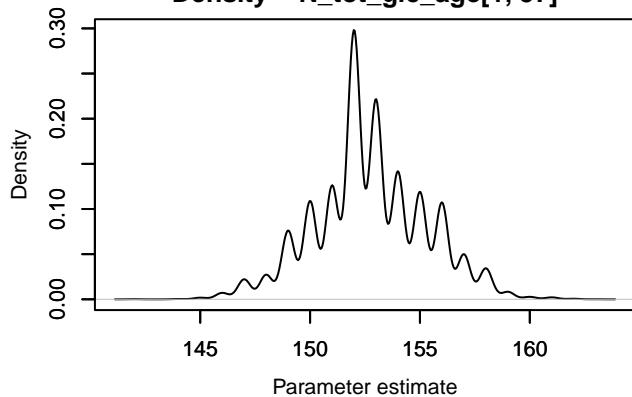
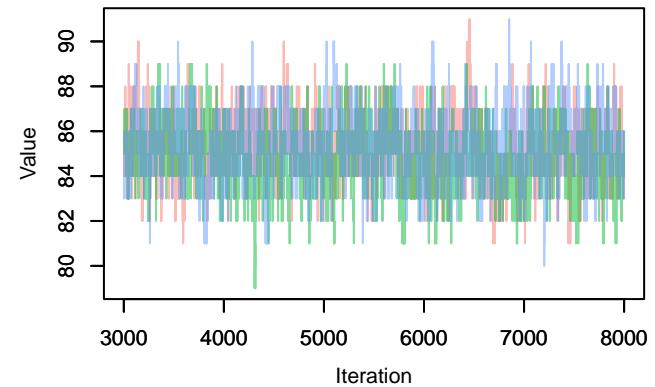
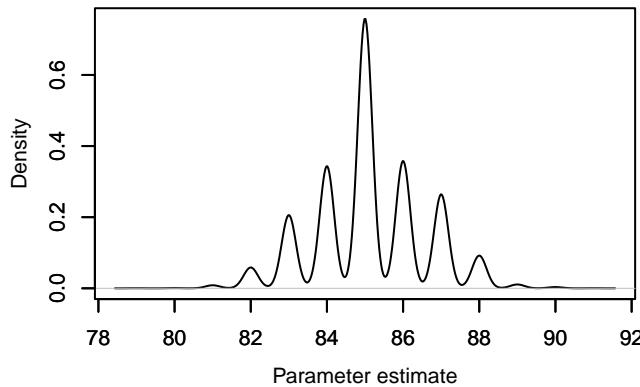
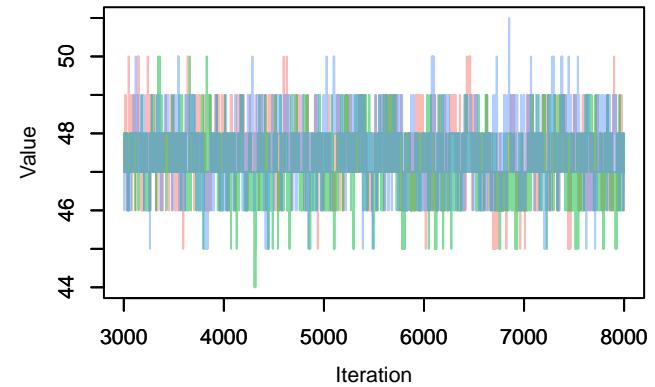
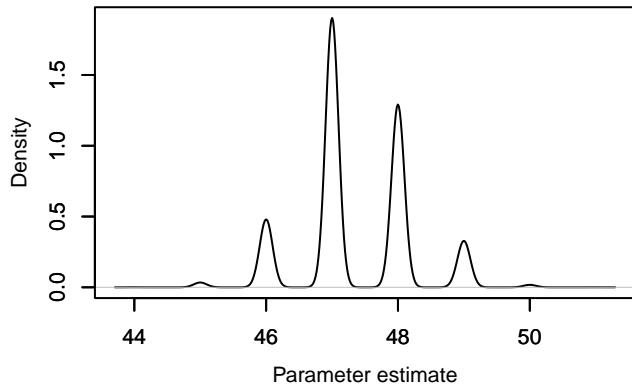
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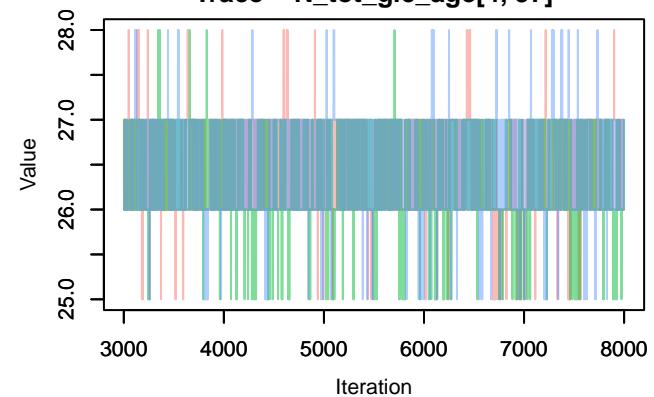
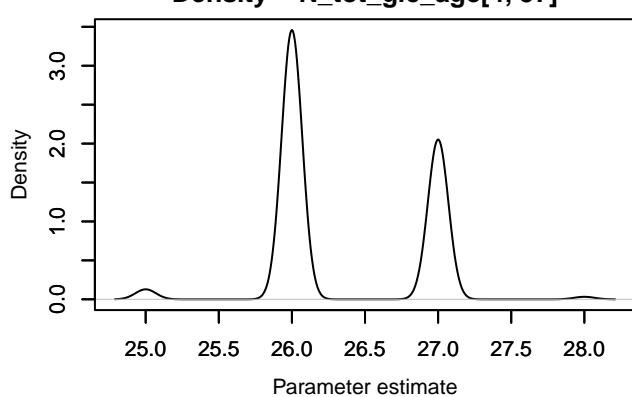
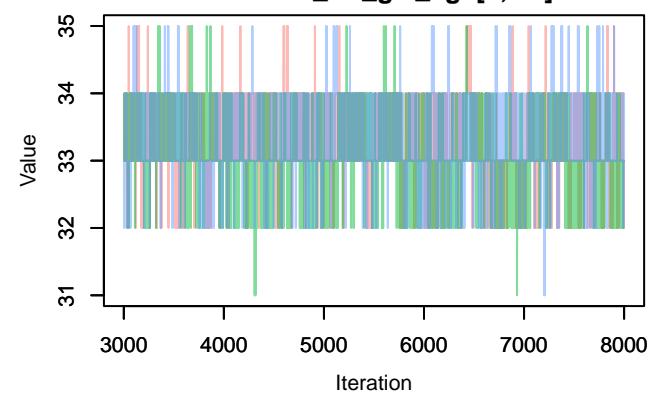
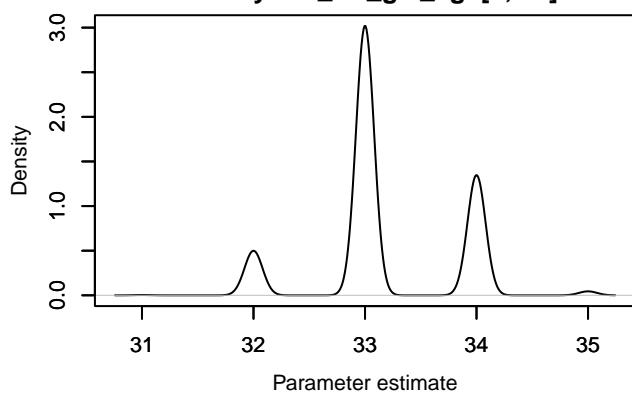
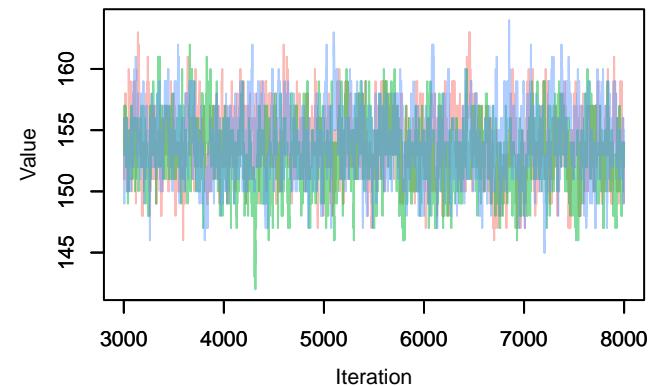
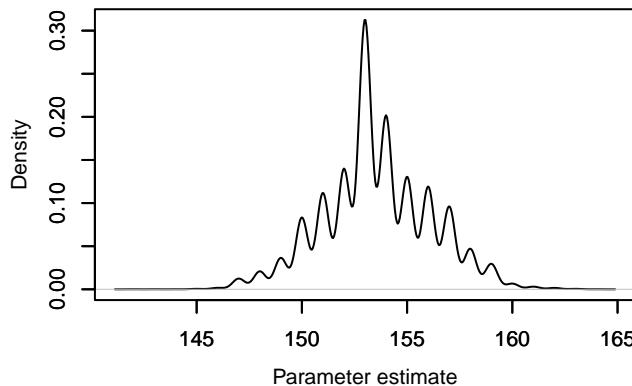
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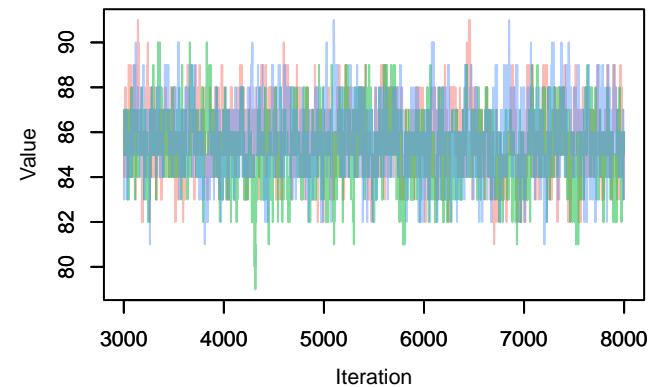
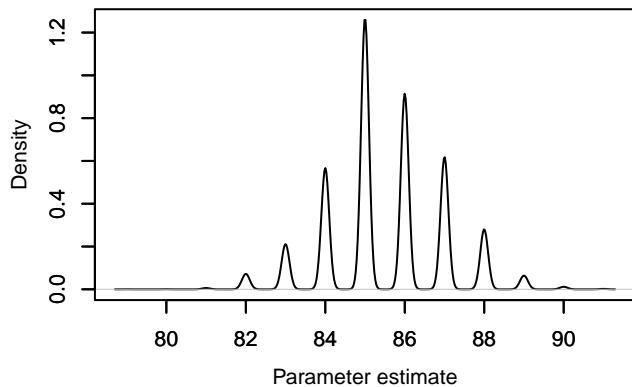
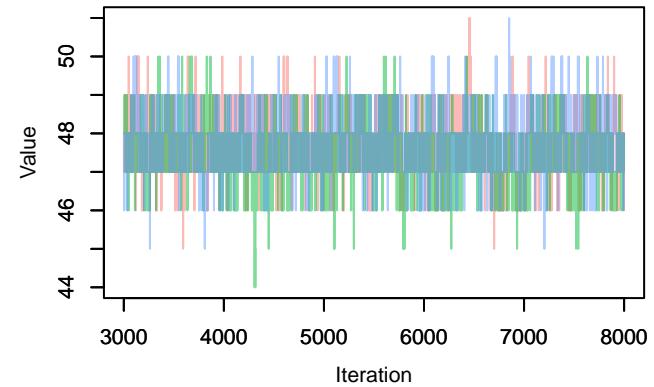
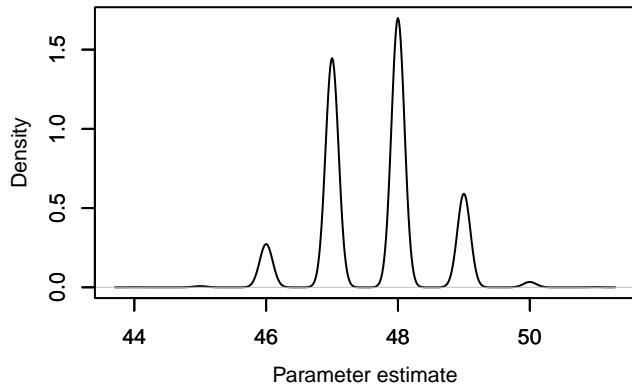
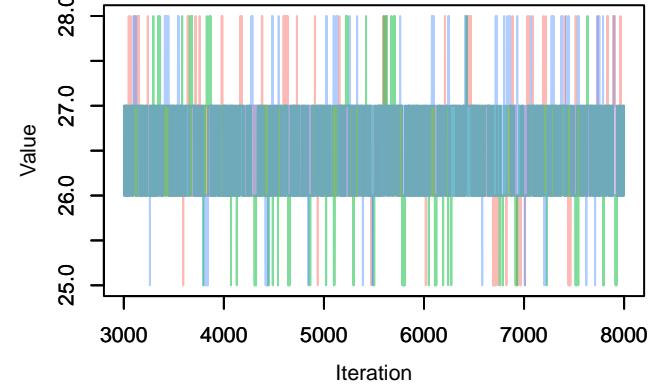
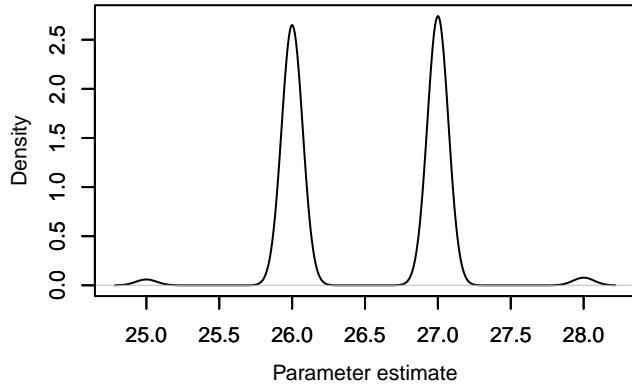
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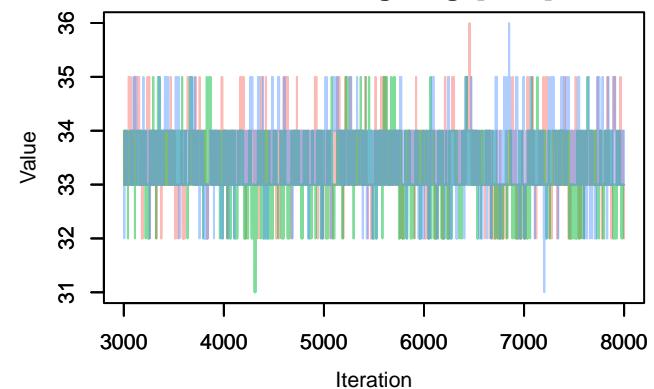
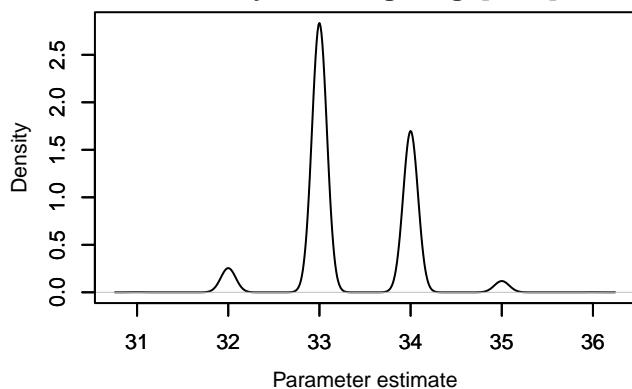
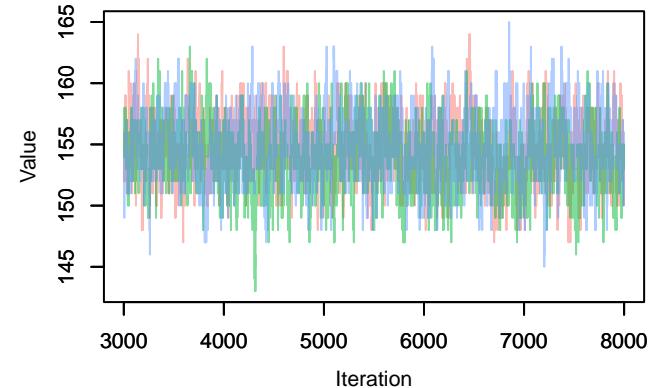
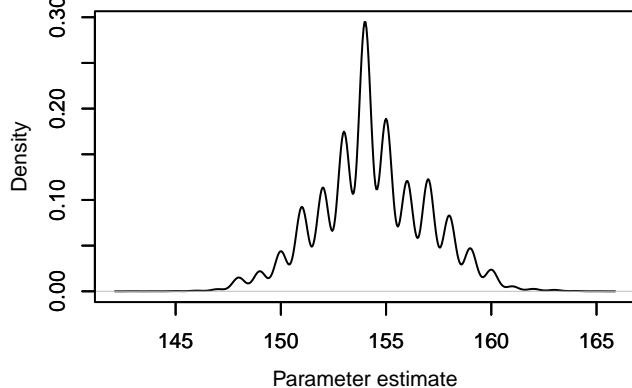
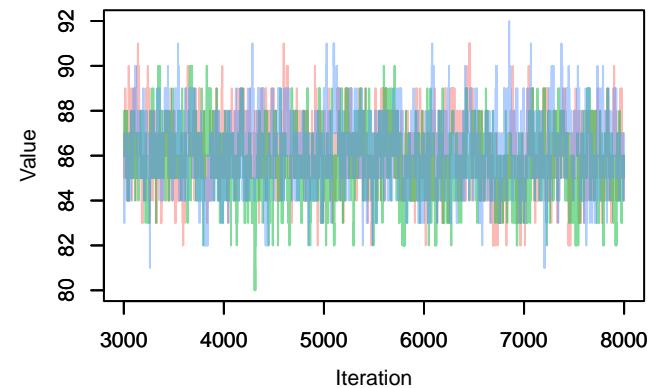
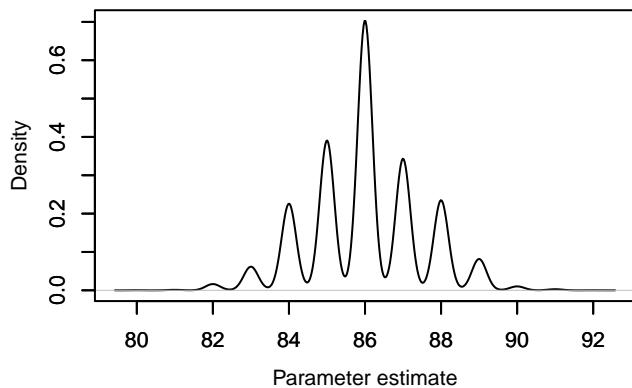
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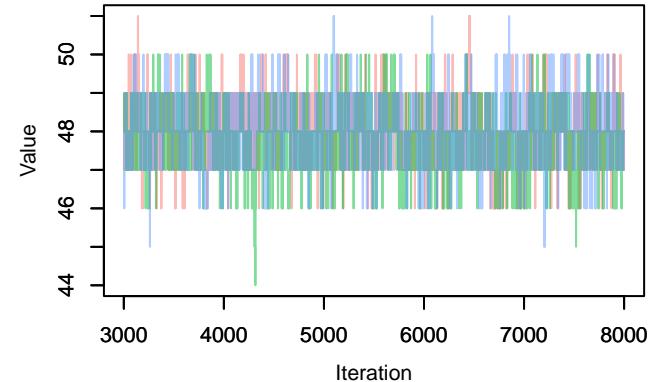
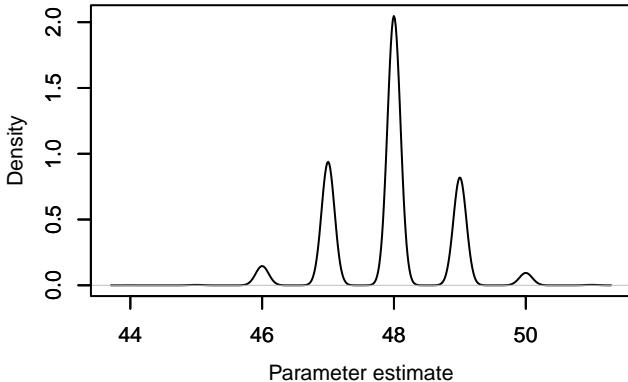
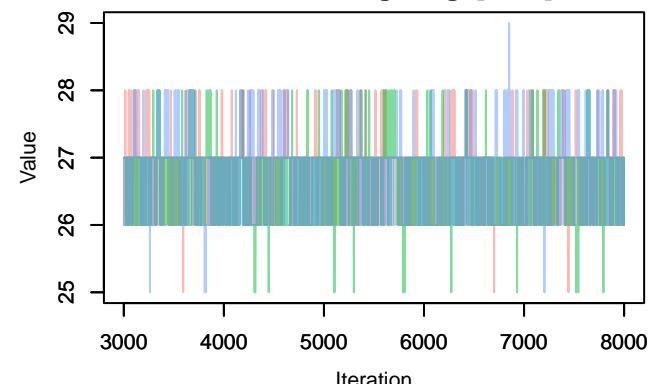
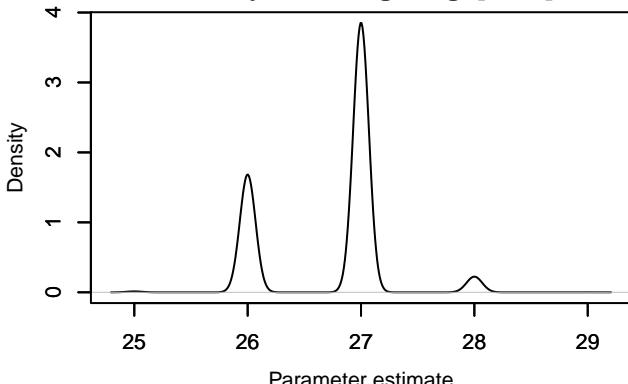
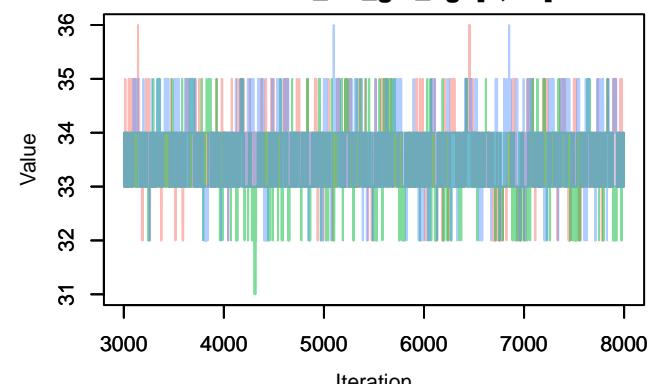
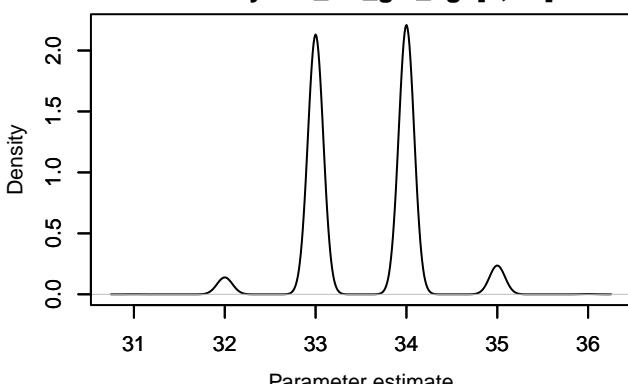
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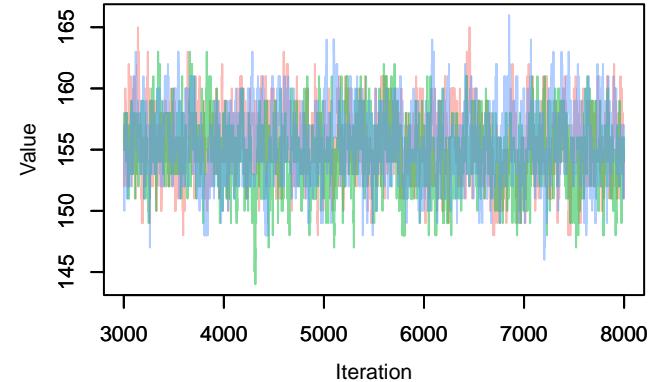
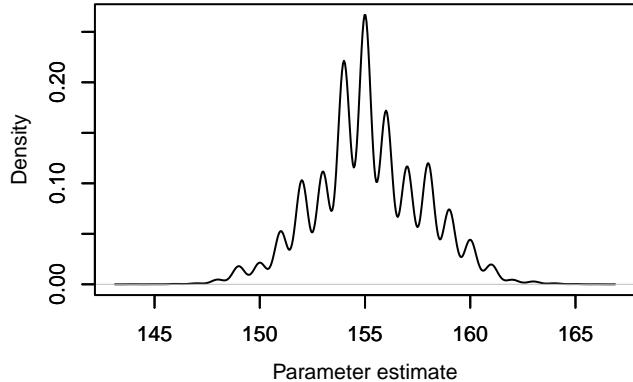
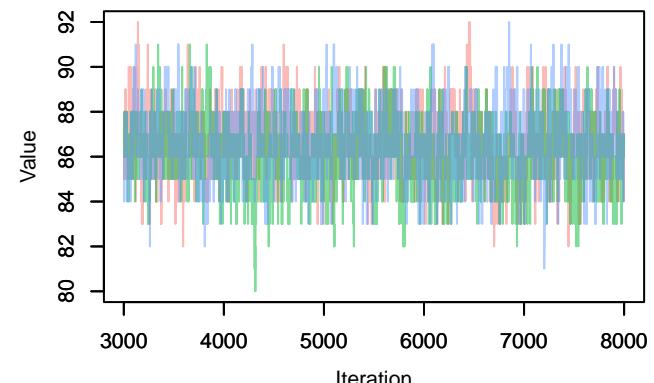
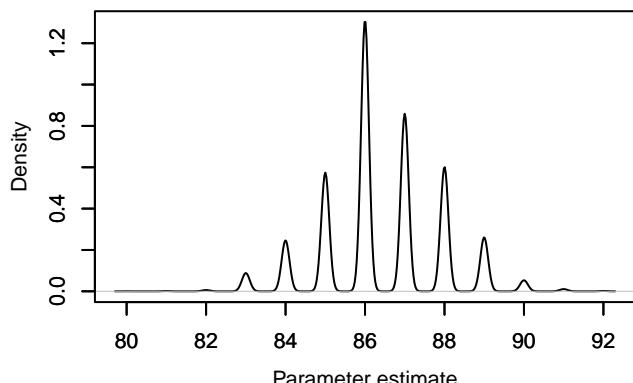
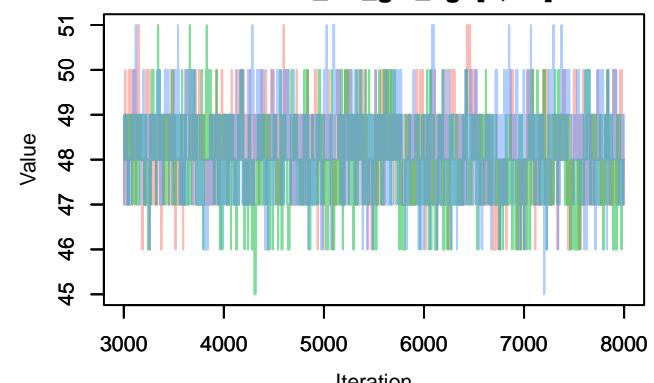
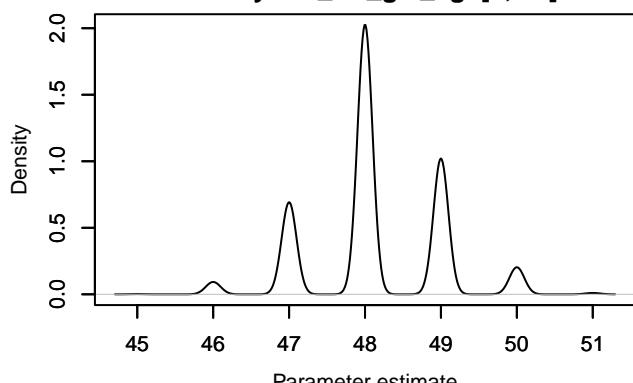
Trace – N_tot_gic_age[1, 57]**Density – N_tot_gic_age[1, 57]****Trace – N_tot_gic_age[2, 57]****Density – N_tot_gic_age[2, 57]****Trace – N_tot_gic_age[3, 57]****Density – N_tot_gic_age[3, 57]**

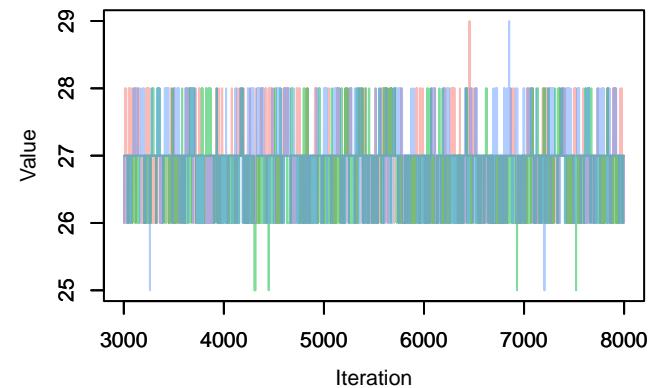
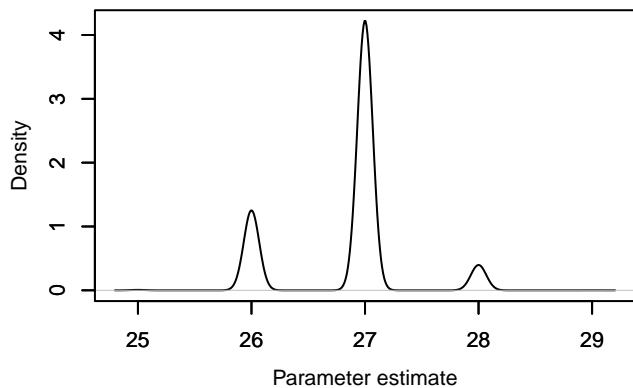
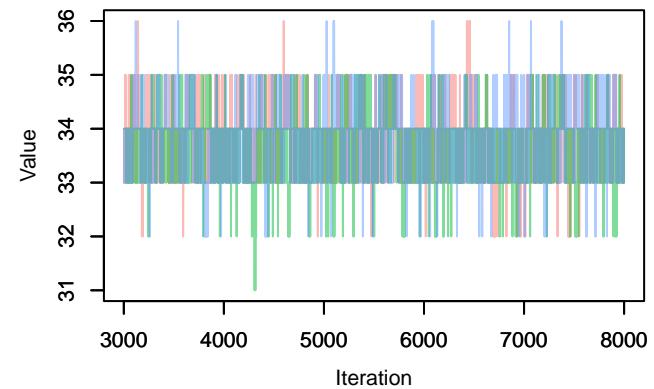
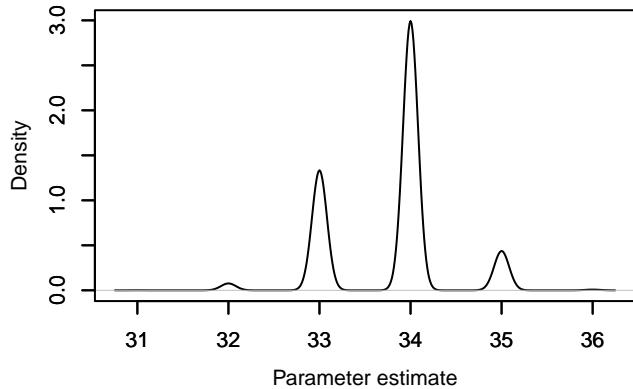
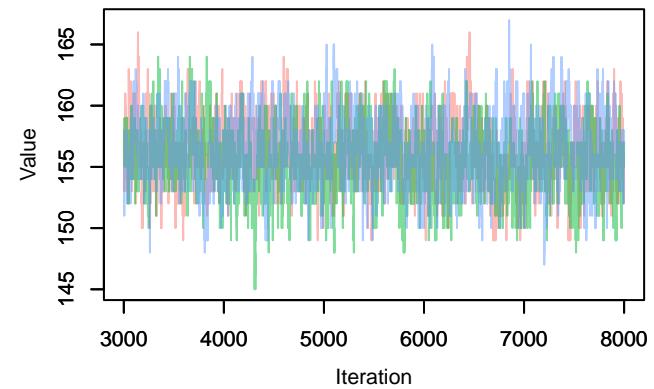
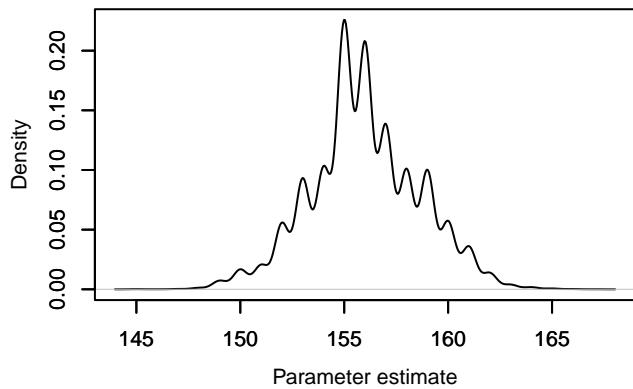
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Trace – N_tot_gic_age[2, 58]**Density – N_tot_gic_age[2, 58]****Trace – N_tot_gic_age[3, 58]****Density – N_tot_gic_age[3, 58]****Trace – N_tot_gic_age[4, 58]****Density – N_tot_gic_age[4, 58]**

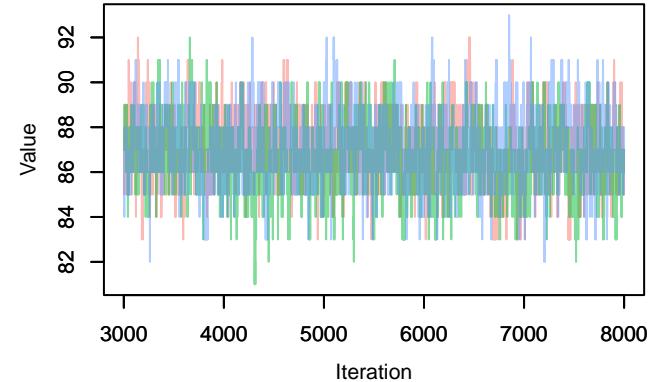
Trace – N_tot_gic_age[5, 58]**Density – N_tot_gic_age[5, 58]****Trace – N_tot_gic_age[1, 59]****Density – N_tot_gic_age[1, 59]****Trace – N_tot_gic_age[2, 59]****Density – N_tot_gic_age[2, 59]**

Trace – N_tot_gic_age[3, 59]**Density – N_tot_gic_age[3, 59]****Trace – N_tot_gic_age[4, 59]****Density – N_tot_gic_age[4, 59]****Trace – N_tot_gic_age[5, 59]****Density – N_tot_gic_age[5, 59]**

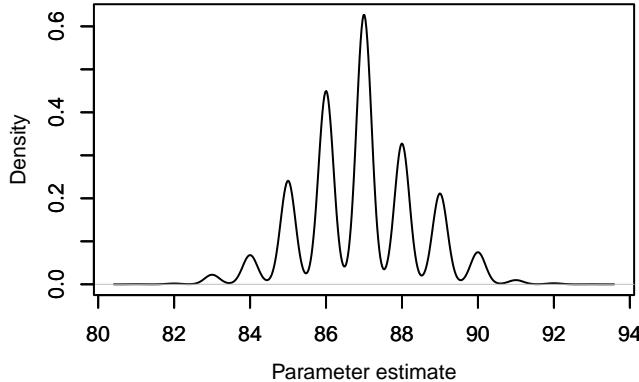
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Trace – N_tot_gic_age[4, 60]**Density – N_tot_gic_age[4, 60]****Trace – N_tot_gic_age[5, 60]****Density – N_tot_gic_age[5, 60]****Trace – N_tot_gic_age[1, 61]****Density – N_tot_gic_age[1, 61]**

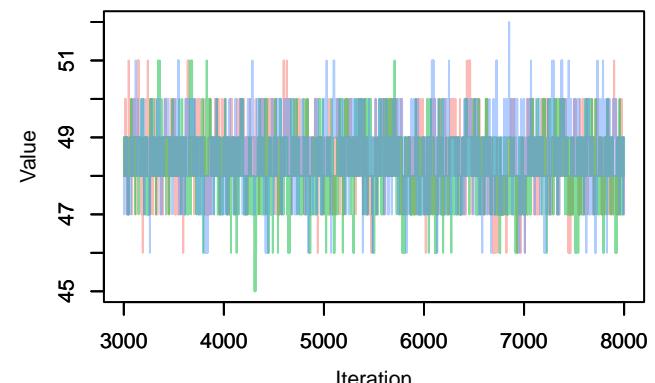
Trace – N_tot_gic_age[2, 61]



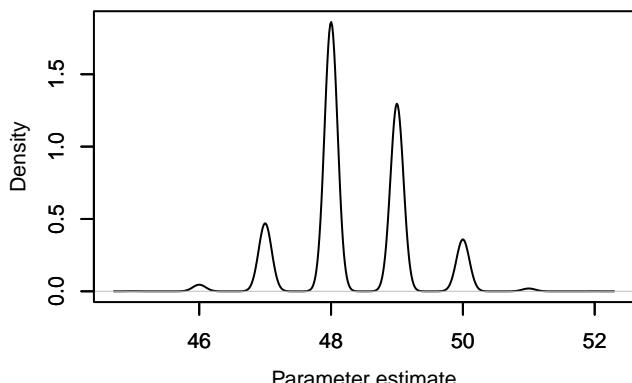
Density – N_tot_gic_age[2, 61]



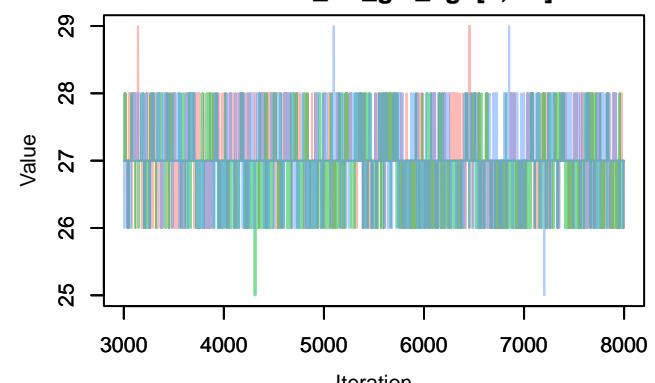
Trace – N_tot_gic_age[3, 61]



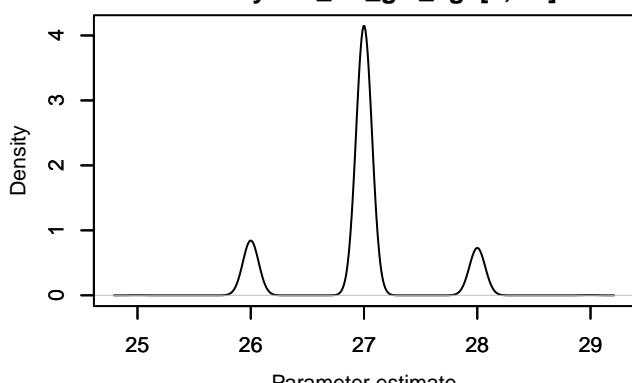
Density – N_tot_gic_age[3, 61]

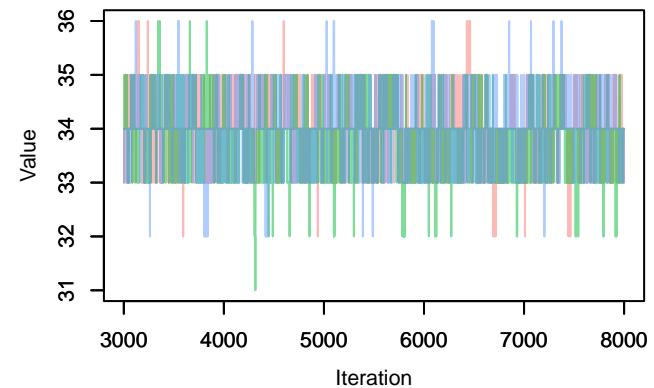
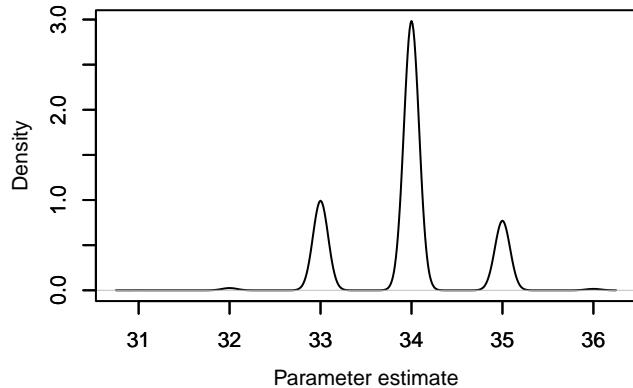
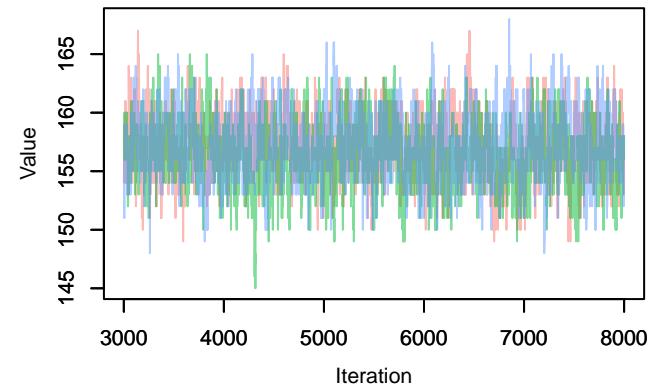
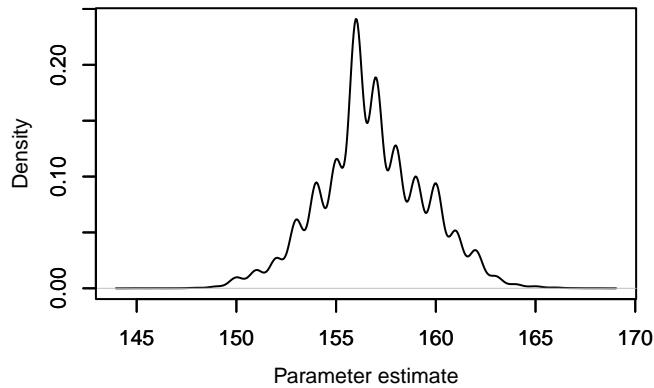
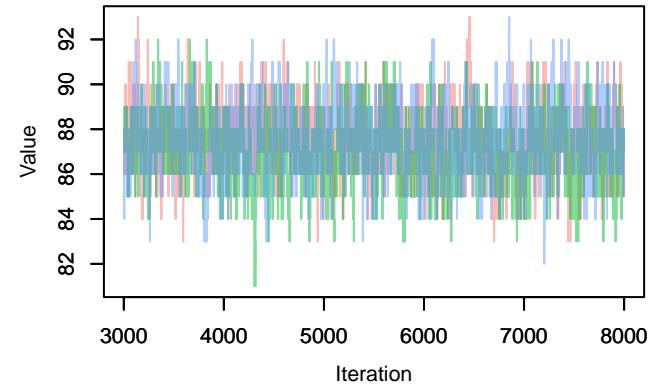
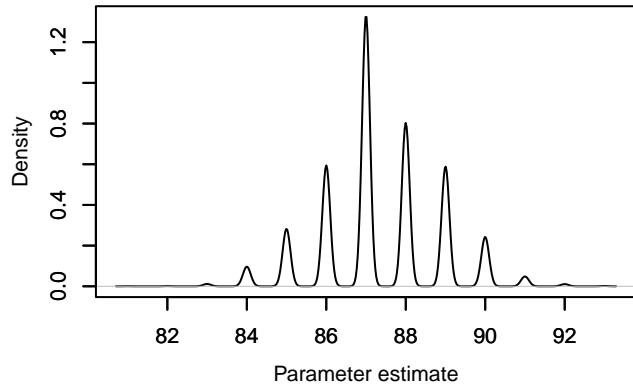


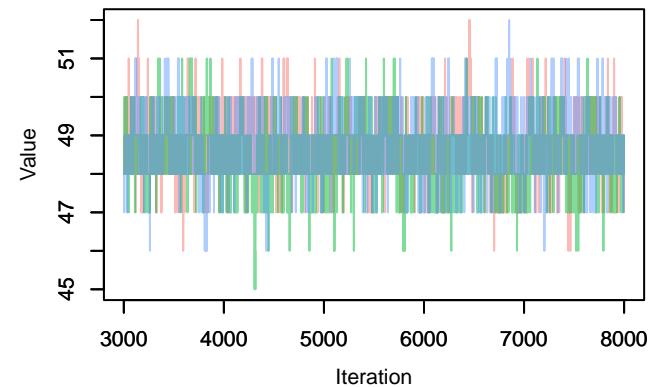
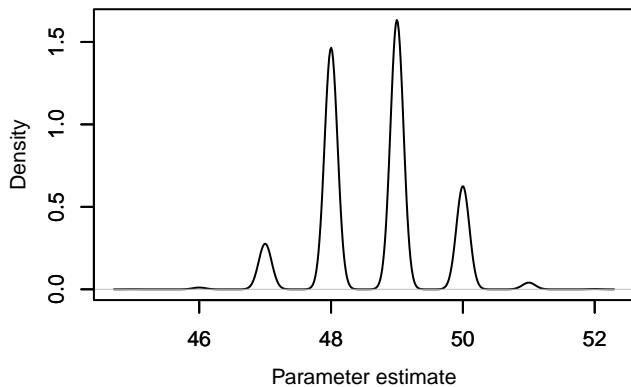
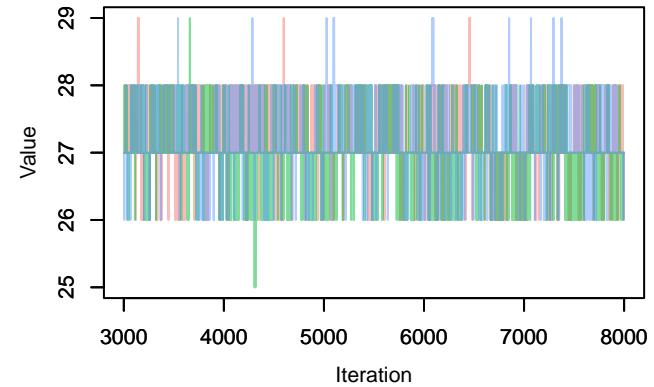
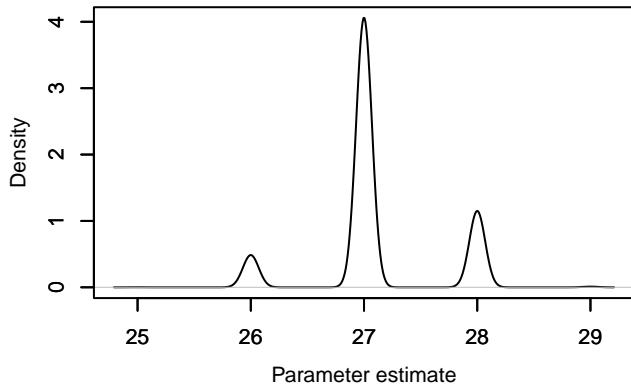
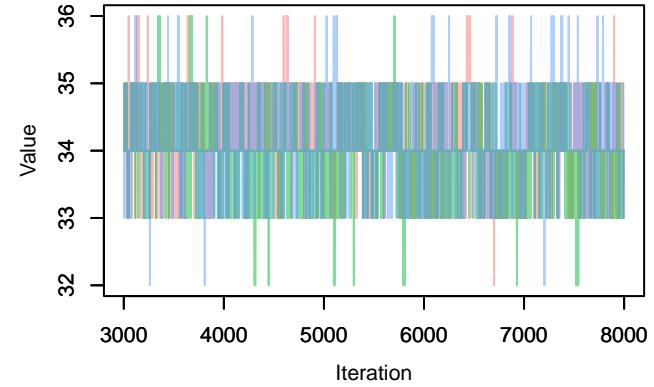
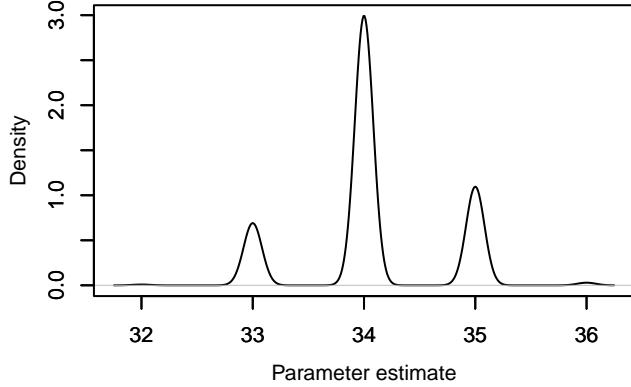
Trace – N_tot_gic_age[4, 61]

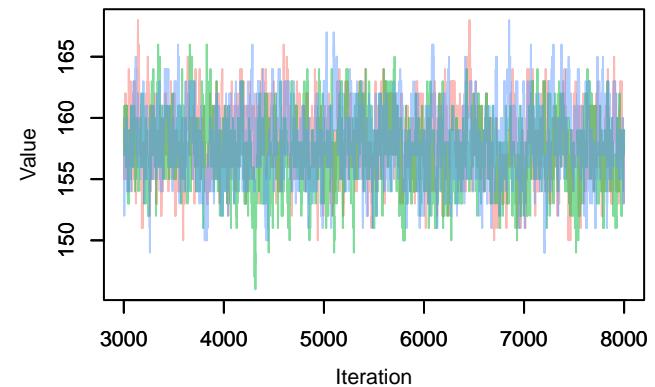
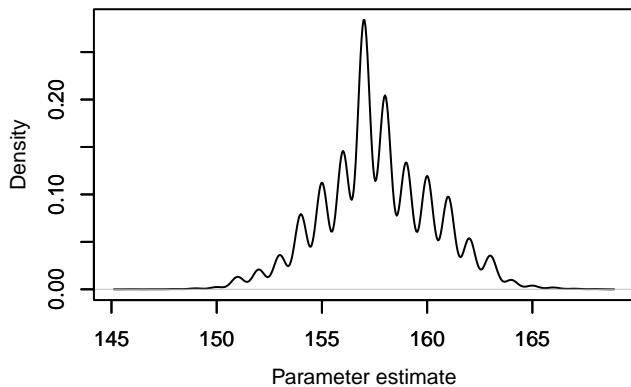
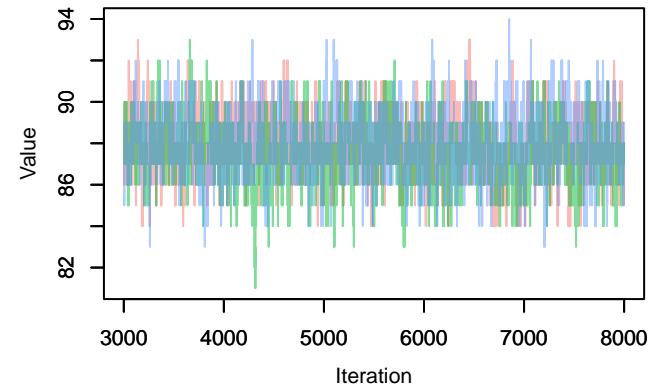
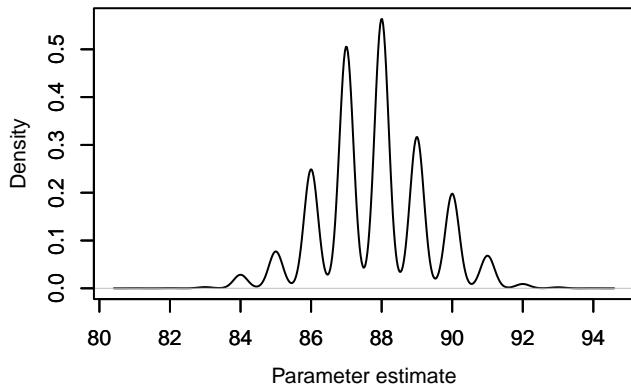
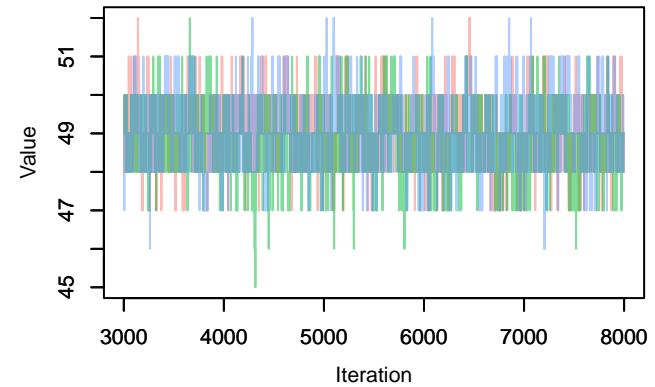
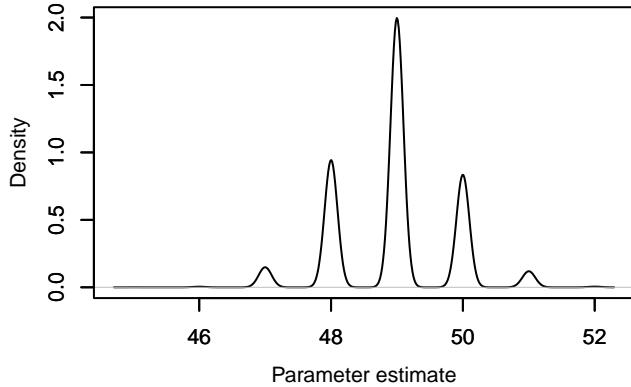


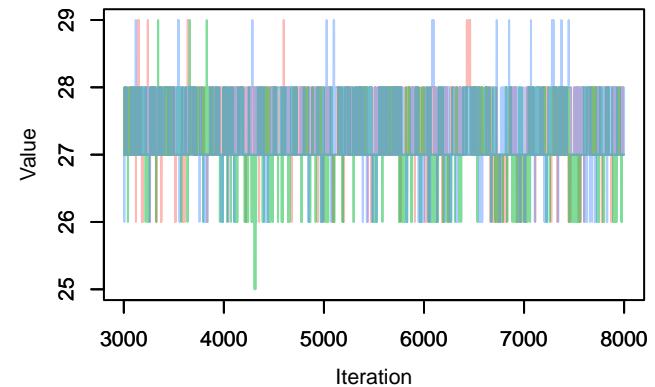
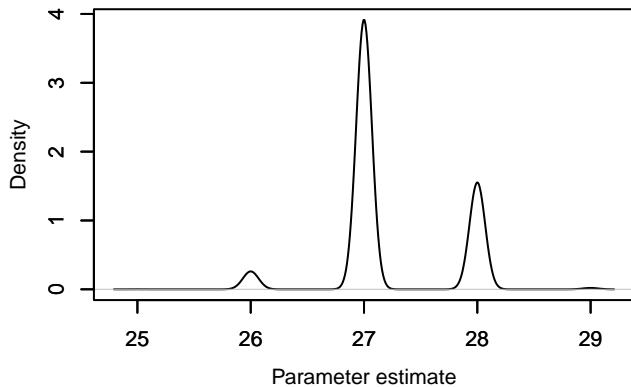
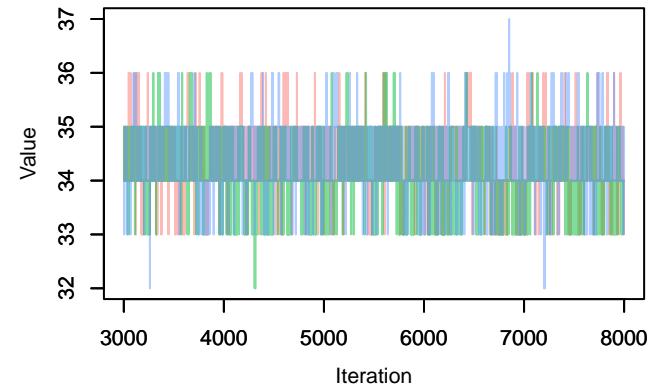
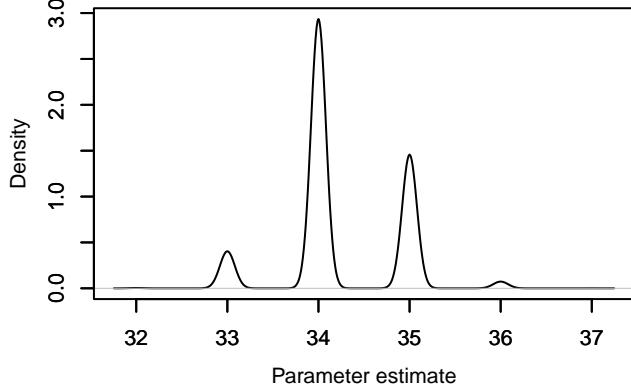
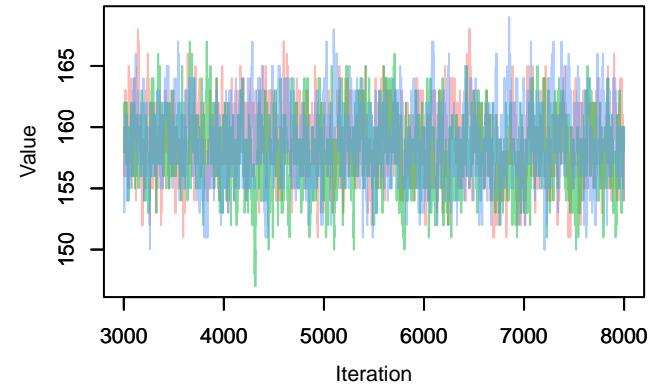
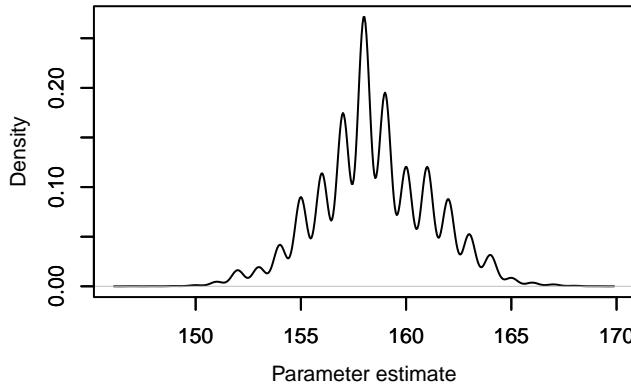
Density – N_tot_gic_age[4, 61]

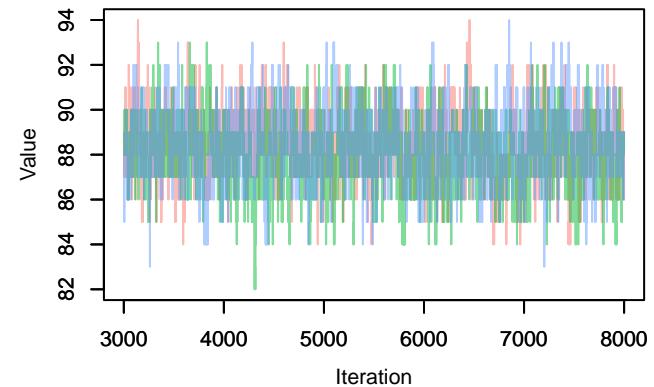
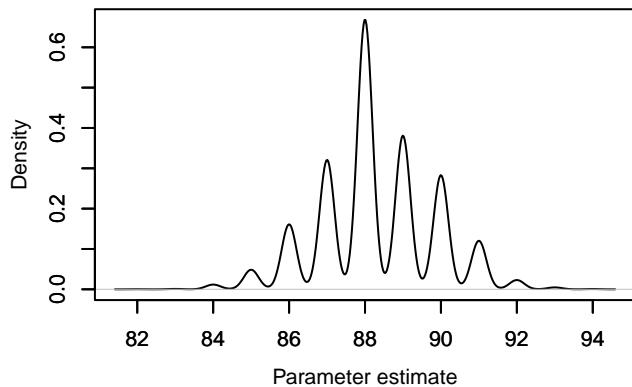
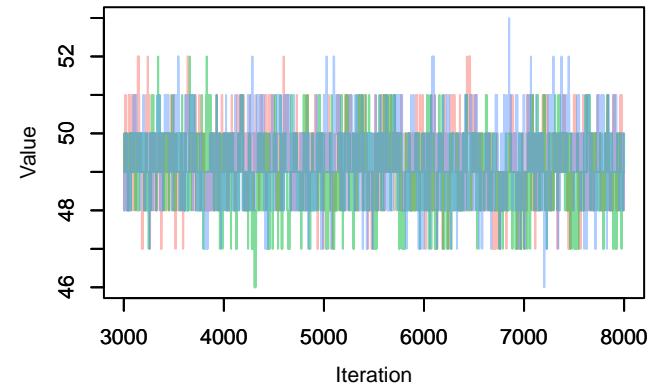
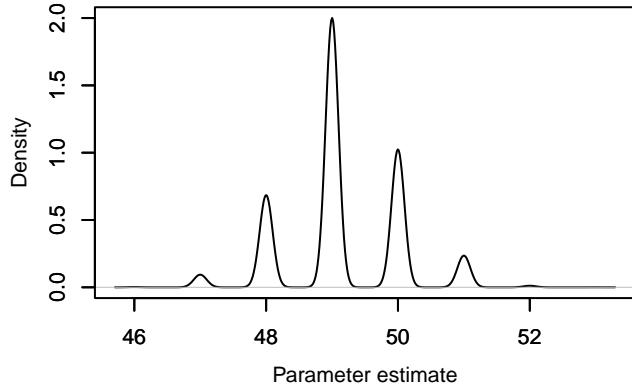
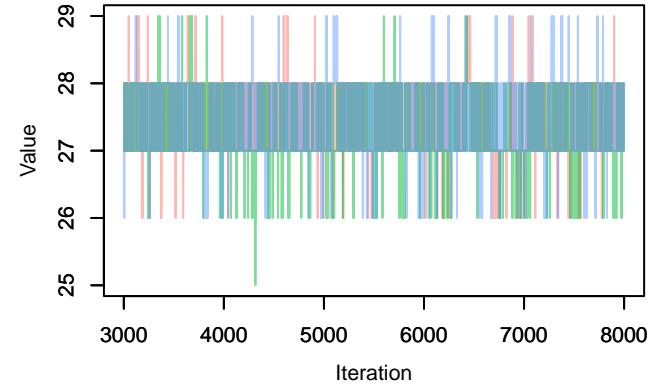
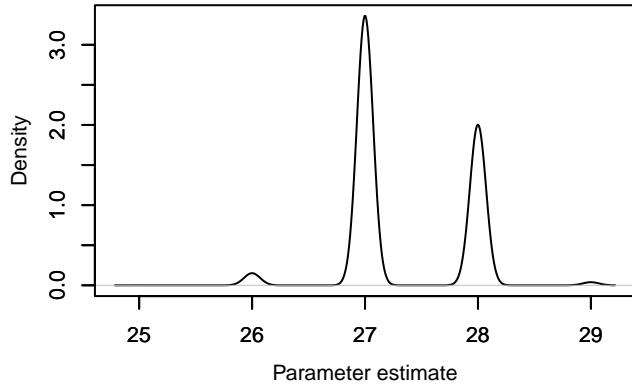


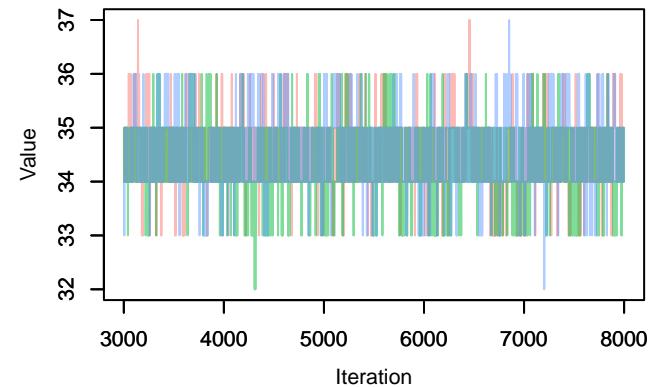
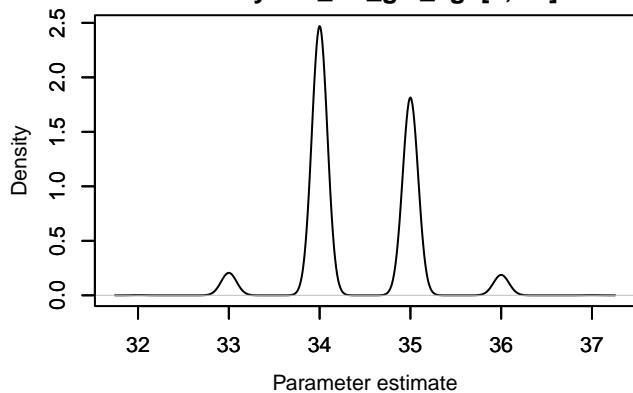
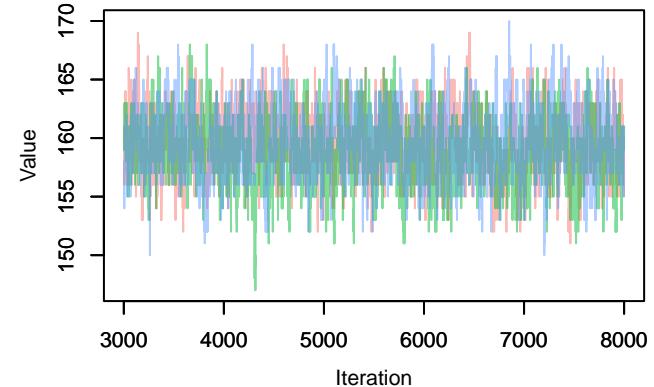
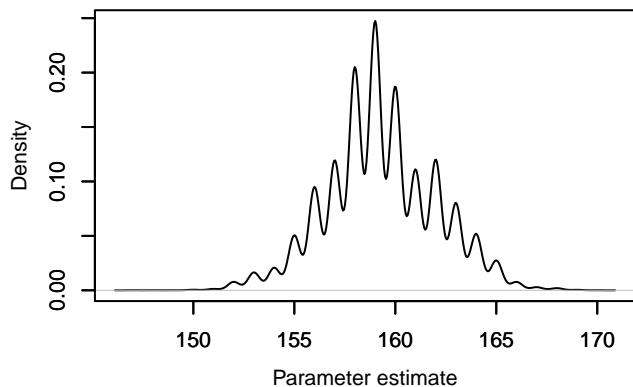
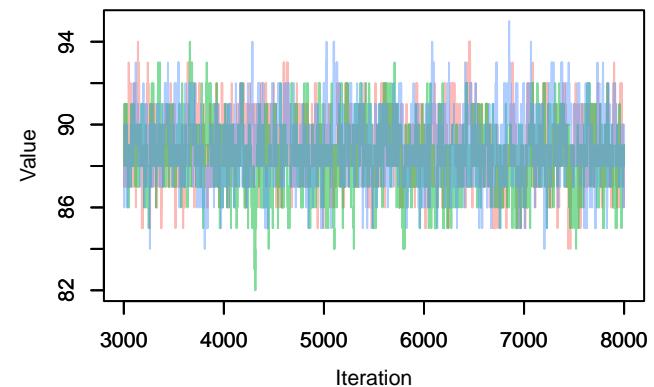
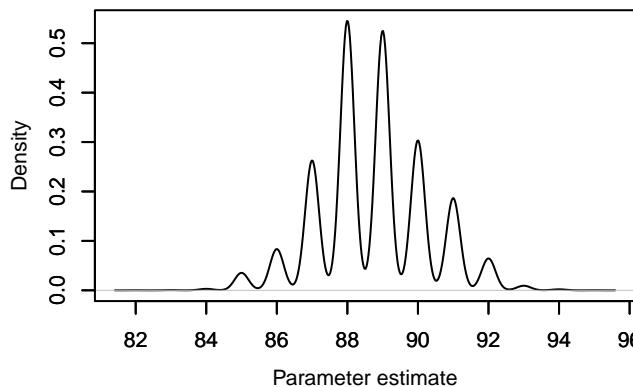
Trace – N_tot_gic_age[5, 61]**Density – N_tot_gic_age[5, 61]****Trace – N_tot_gic_age[1, 62]****Density – N_tot_gic_age[1, 62]****Trace – N_tot_gic_age[2, 62]****Density – N_tot_gic_age[2, 62]**

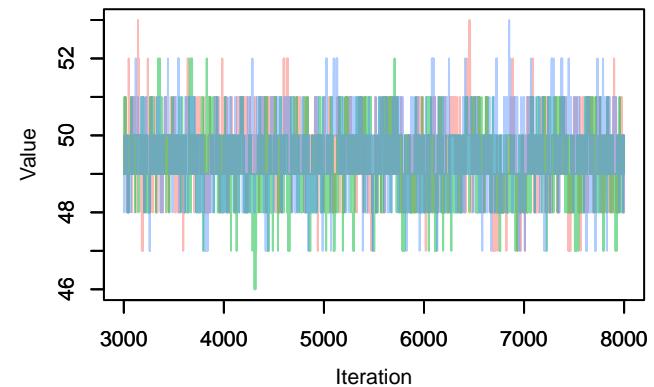
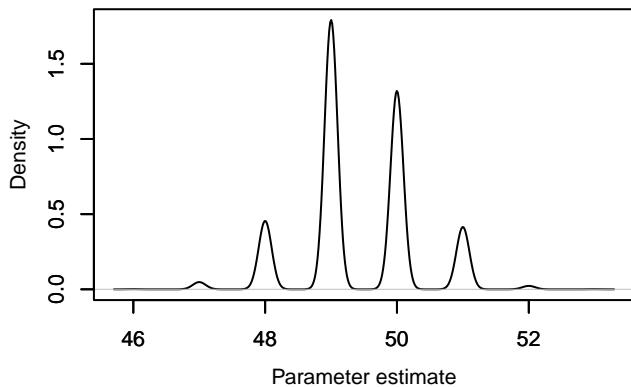
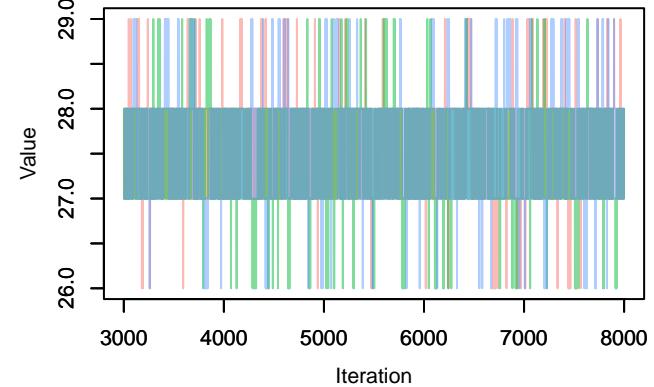
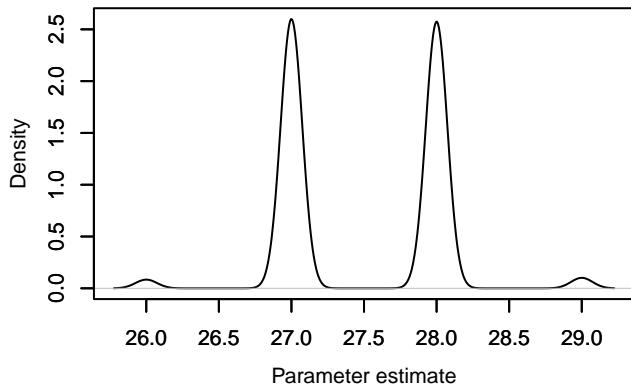
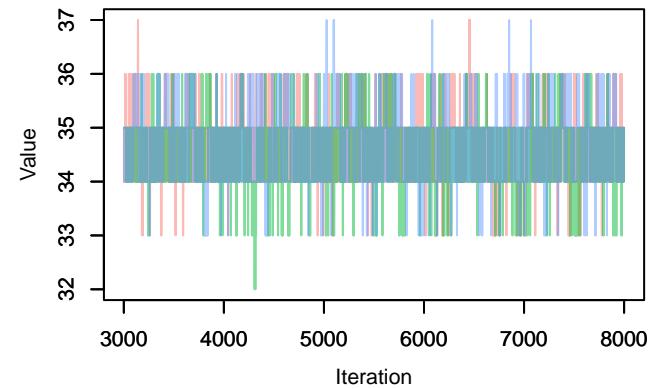
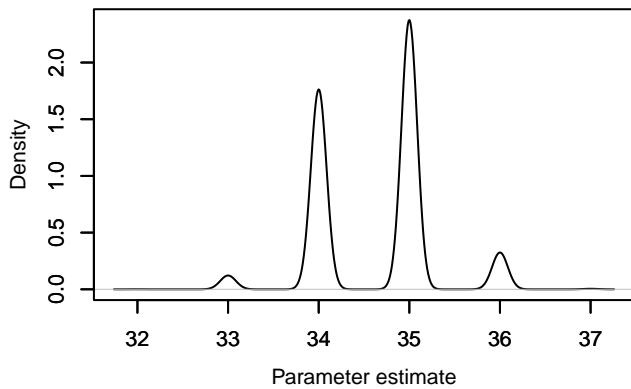
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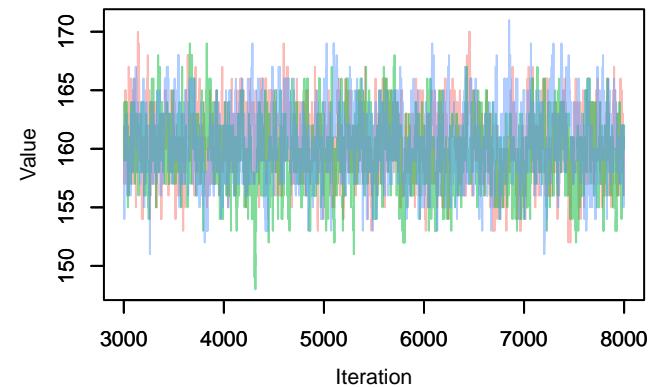
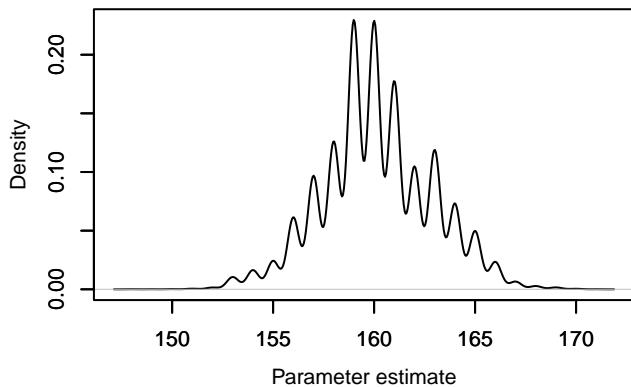
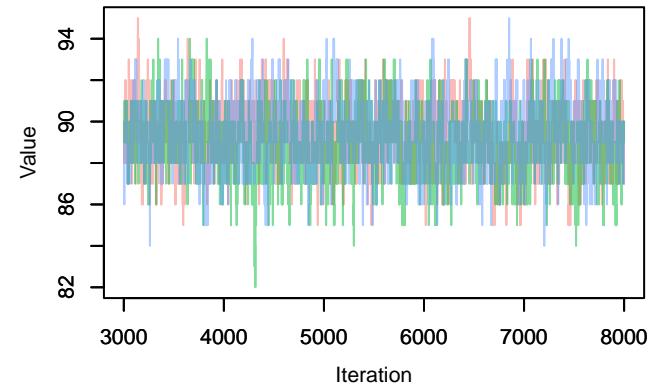
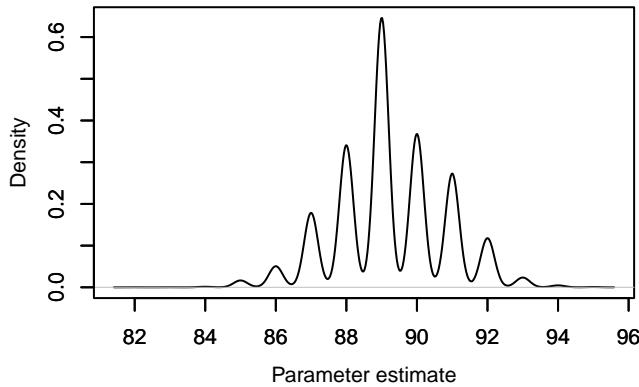
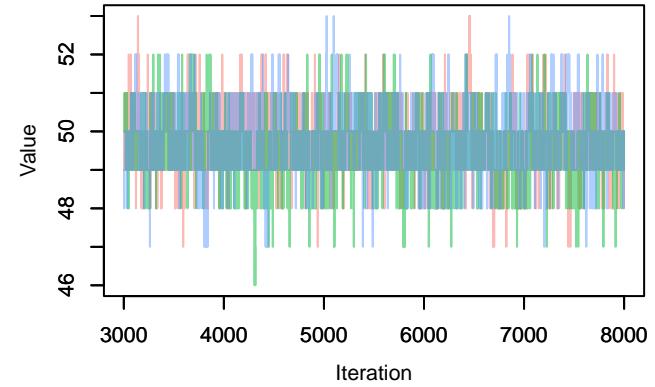
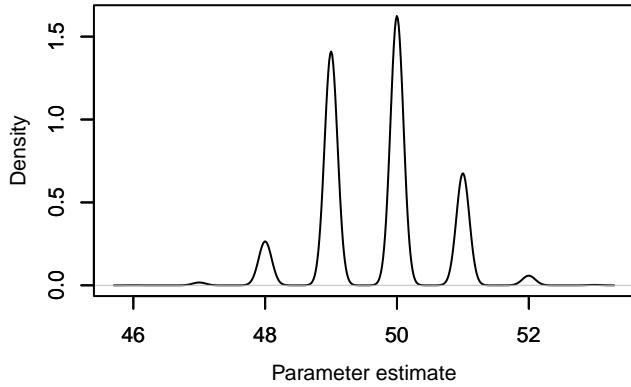
Trace – N_tot_gic_age[1, 63]**Density – N_tot_gic_age[1, 63]****Trace – N_tot_gic_age[2, 63]****Density – N_tot_gic_age[2, 63]****Trace – N_tot_gic_age[3, 63]****Density – N_tot_gic_age[3, 63]**

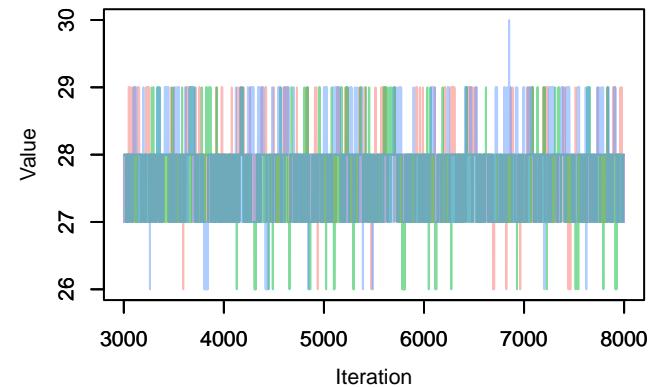
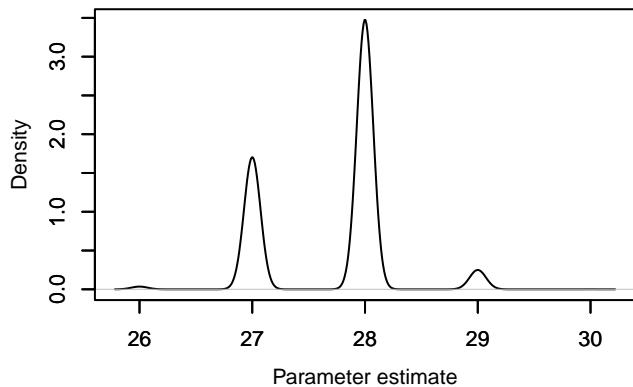
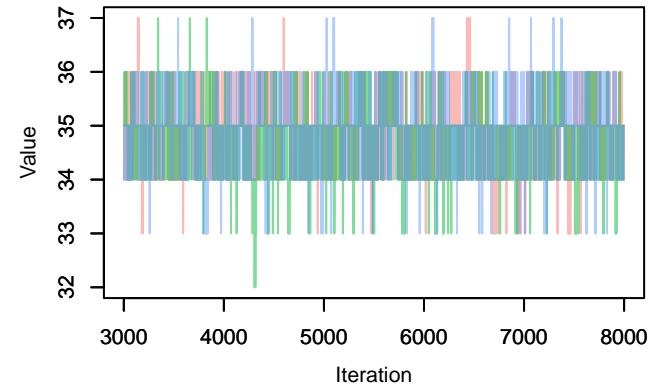
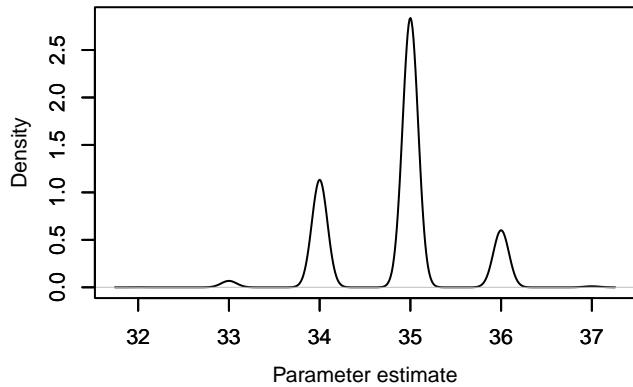
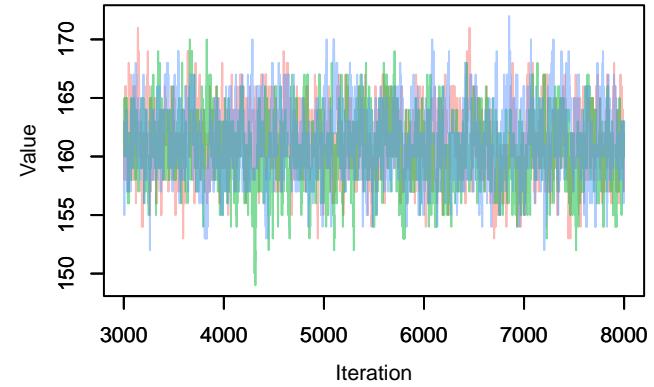
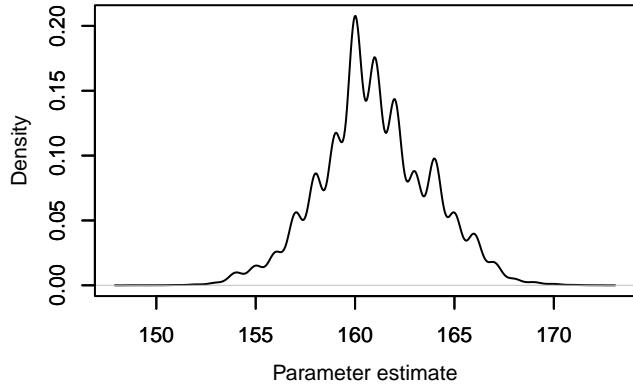
Trace – N_tot_gic_age[4, 63]**Density – N_tot_gic_age[4, 63]****Trace – N_tot_gic_age[5, 63]****Density – N_tot_gic_age[5, 63]****Trace – N_tot_gic_age[1, 64]****Density – N_tot_gic_age[1, 64]**

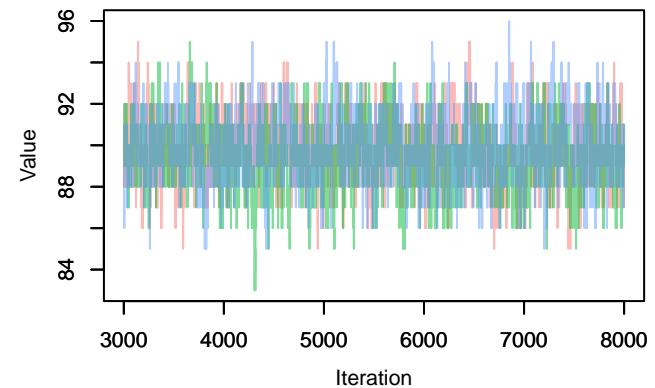
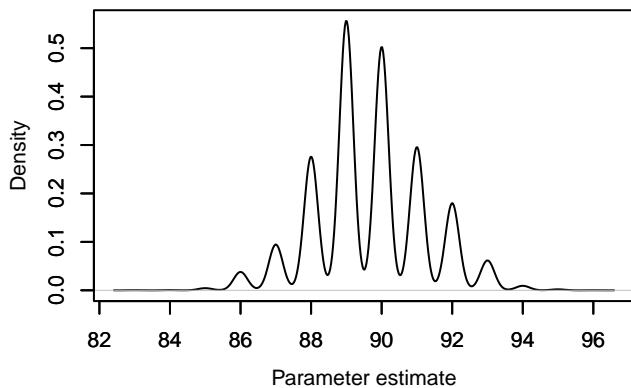
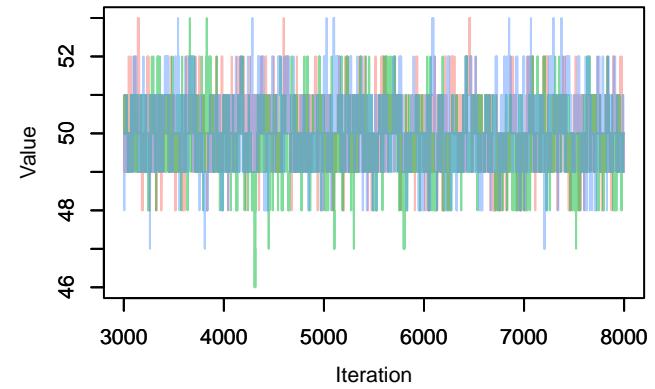
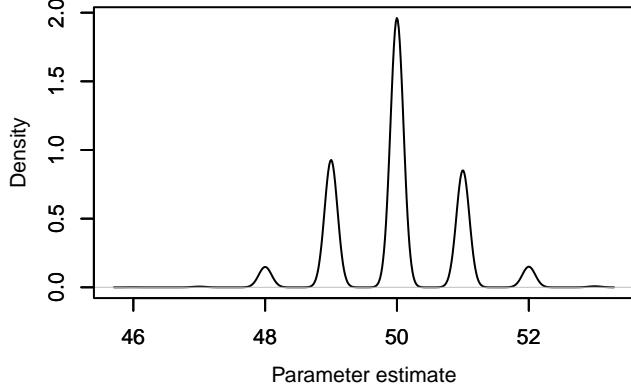
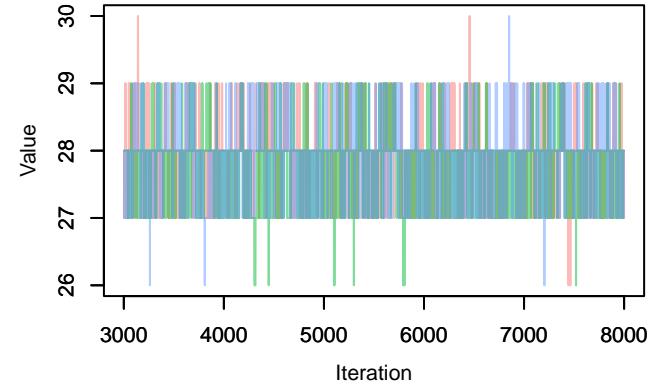
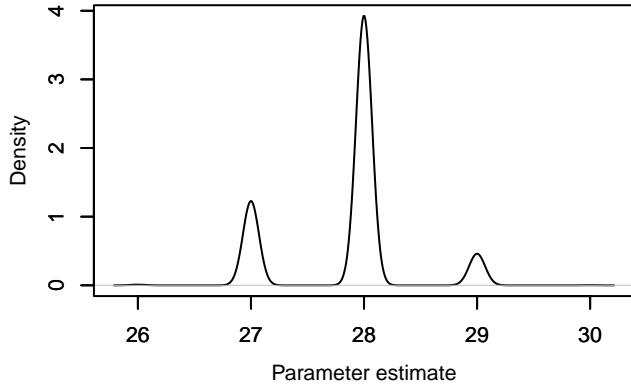
Trace – N_tot_gic_age[2, 64]**Density – N_tot_gic_age[2, 64]****Trace – N_tot_gic_age[3, 64]****Density – N_tot_gic_age[3, 64]****Trace – N_tot_gic_age[4, 64]****Density – N_tot_gic_age[4, 64]**

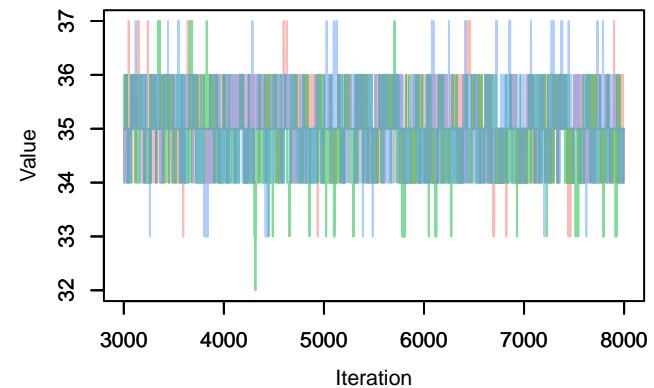
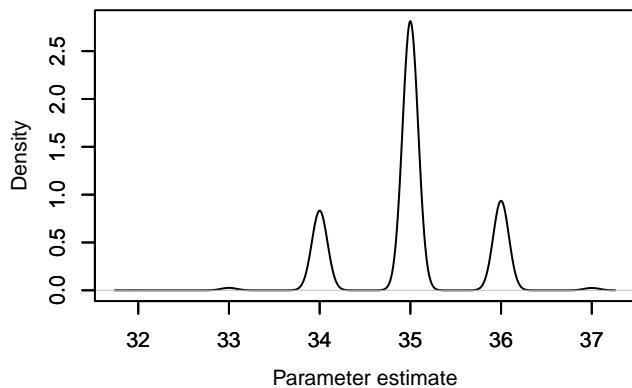
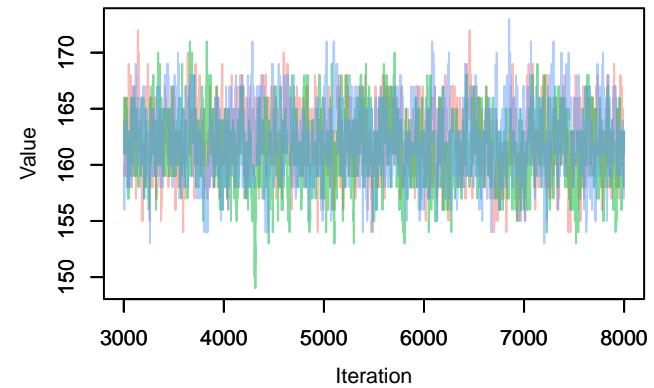
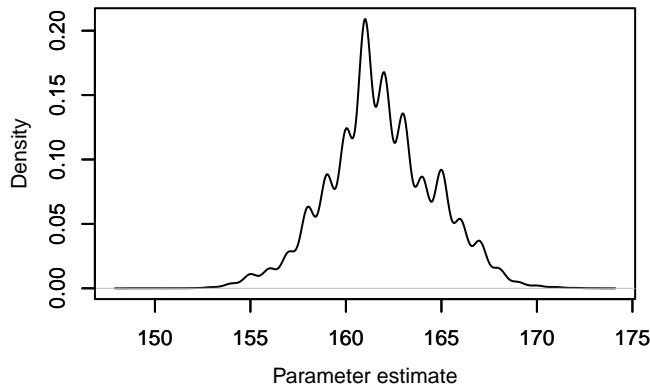
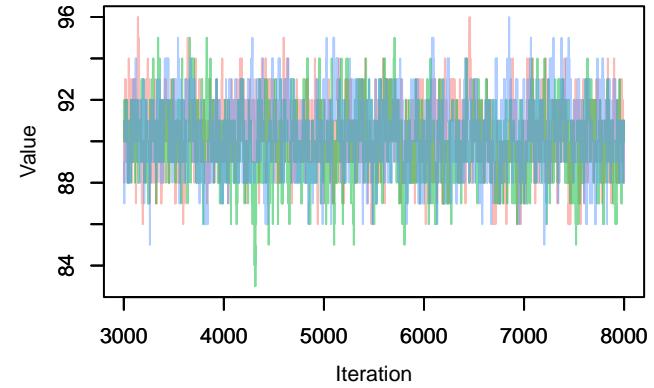
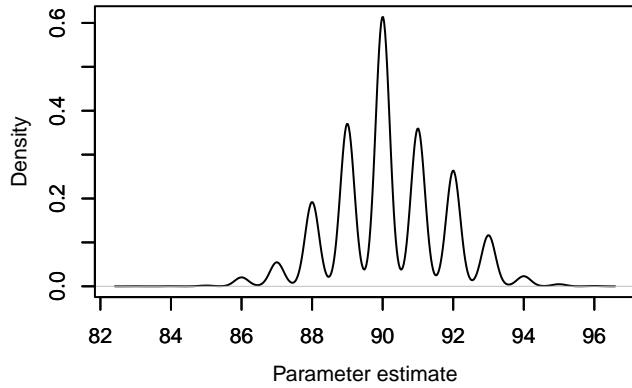
Trace – N_tot_gic_age[5, 64]**Density – N_tot_gic_age[5, 64]****Trace – N_tot_gic_age[1, 65]****Density – N_tot_gic_age[1, 65]****Trace – N_tot_gic_age[2, 65]****Density – N_tot_gic_age[2, 65]**

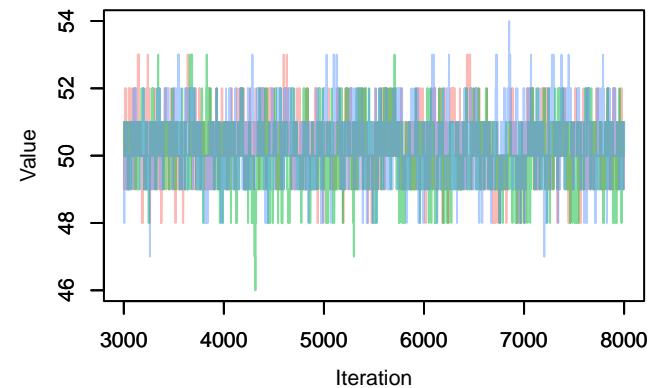
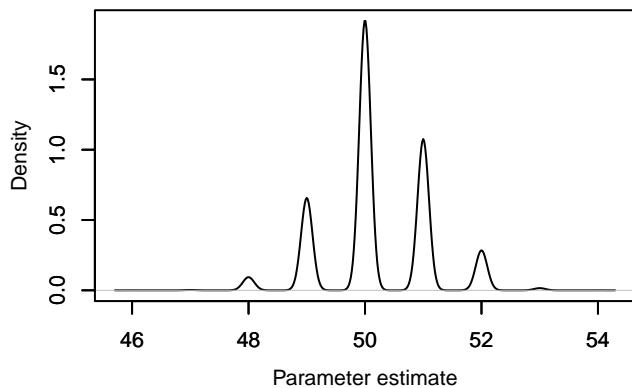
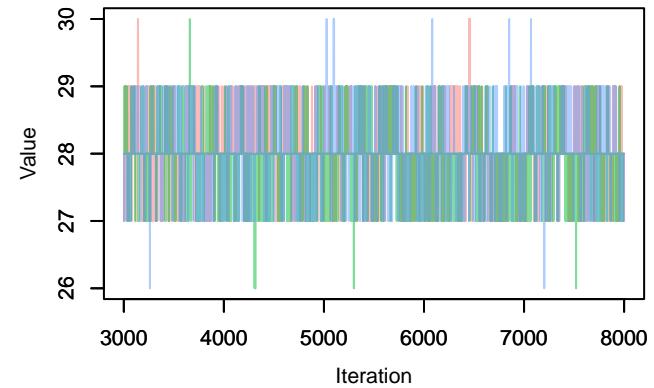
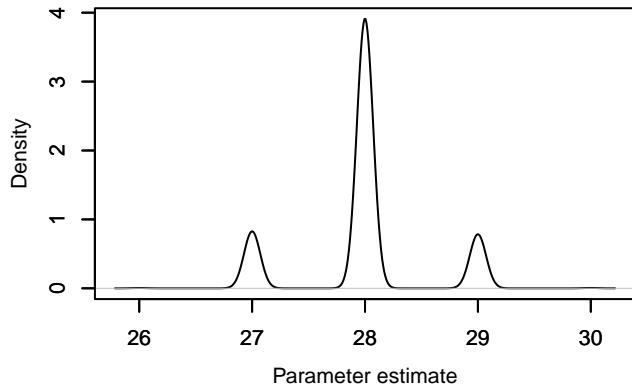
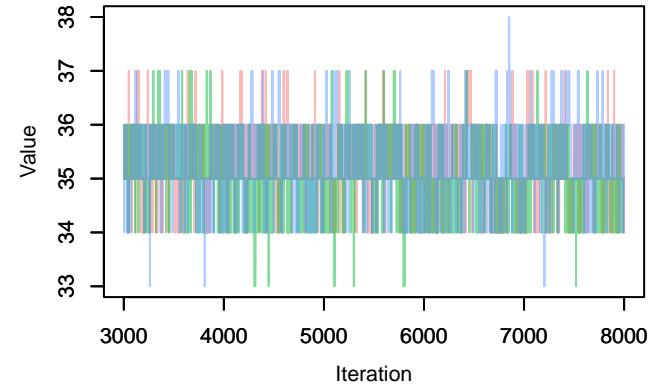
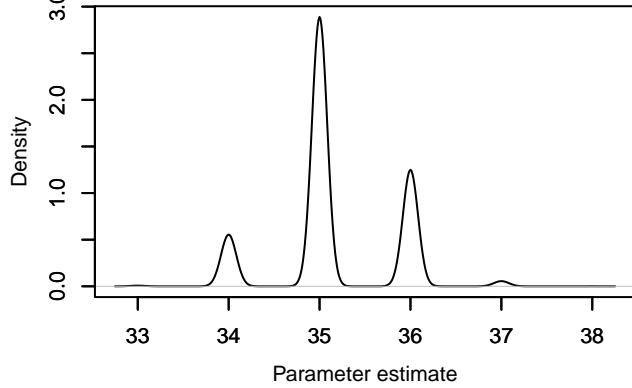
Trace – N_tot_gic_age[3, 65]**Density – N_tot_gic_age[3, 65]****Trace – N_tot_gic_age[4, 65]****Density – N_tot_gic_age[4, 65]****Trace – N_tot_gic_age[5, 65]****Density – N_tot_gic_age[5, 65]**

Trace – N_tot_gic_age[1, 66]**Density – N_tot_gic_age[1, 66]****Trace – N_tot_gic_age[2, 66]****Density – N_tot_gic_age[2, 66]****Trace – N_tot_gic_age[3, 66]****Density – N_tot_gic_age[3, 66]**

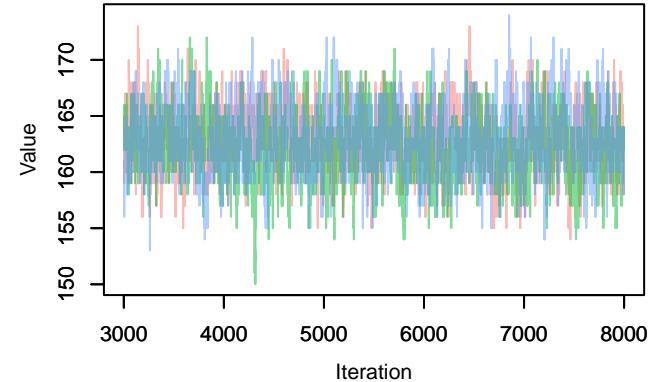
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Trace – N_tot_gic_age[2, 67]**Density – N_tot_gic_age[2, 67]****Trace – N_tot_gic_age[3, 67]****Density – N_tot_gic_age[3, 67]****Trace – N_tot_gic_age[4, 67]****Density – N_tot_gic_age[4, 67]**

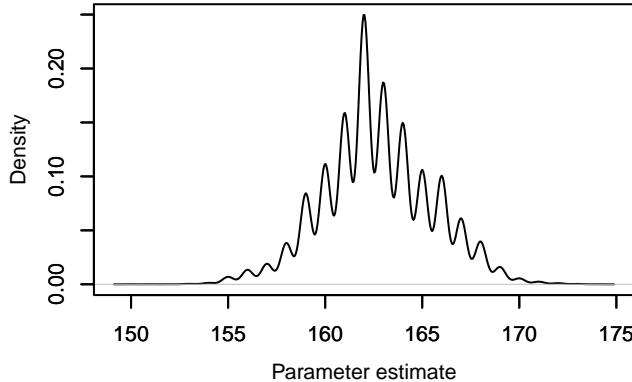
Trace – N_tot_gic_age[5, 67]**Density – N_tot_gic_age[5, 67]****Trace – N_tot_gic_age[1, 68]****Density – N_tot_gic_age[1, 68]****Trace – N_tot_gic_age[2, 68]****Density – N_tot_gic_age[2, 68]**

Trace – N_tot_gic_age[3, 68]**Density – N_tot_gic_age[3, 68]****Trace – N_tot_gic_age[4, 68]****Density – N_tot_gic_age[4, 68]****Trace – N_tot_gic_age[5, 68]****Density – N_tot_gic_age[5, 68]**

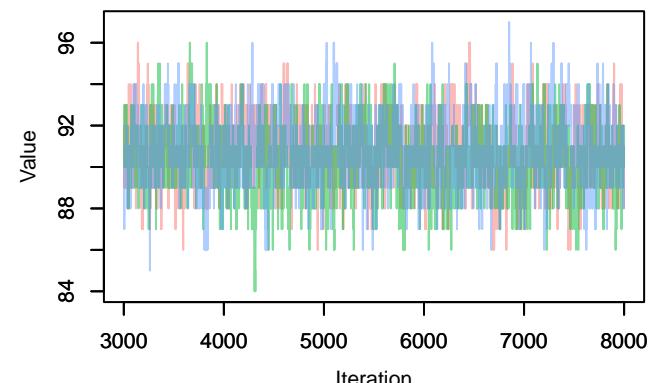
Trace – N_tot_gic_age[1, 69]



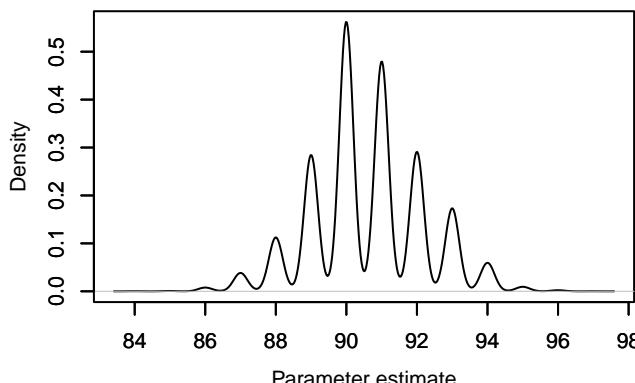
Density – N_tot_gic_age[1, 69]



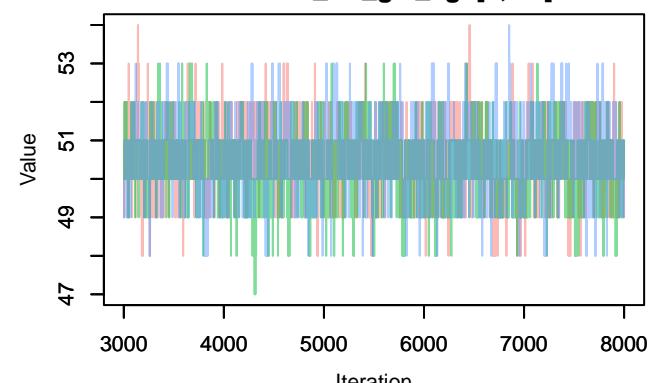
Trace – N_tot_gic_age[2, 69]



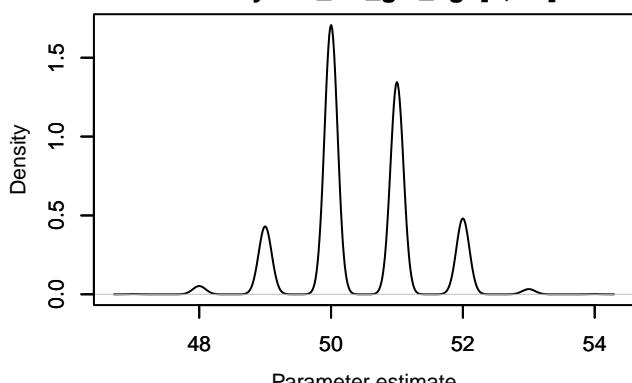
Density – N_tot_gic_age[2, 69]

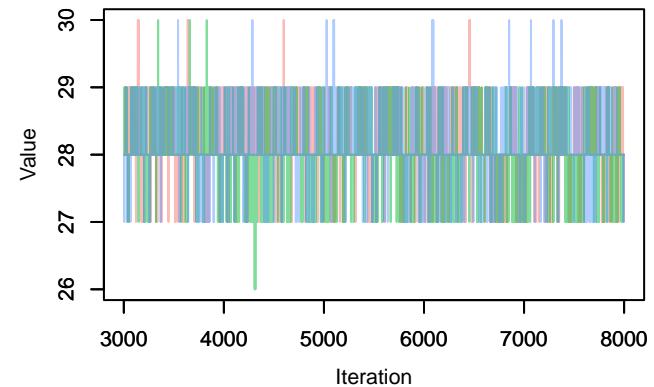
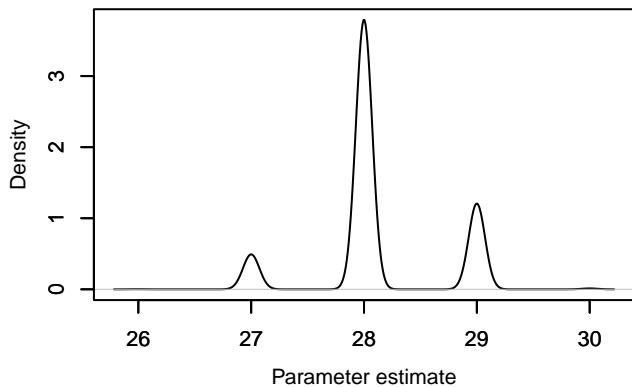
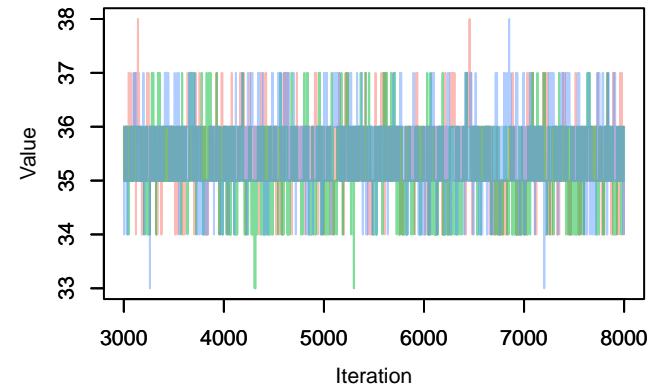
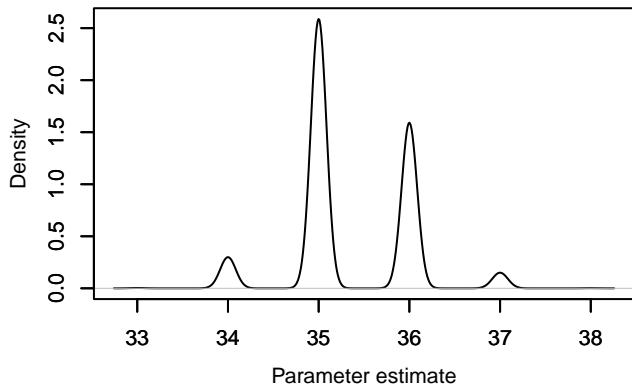
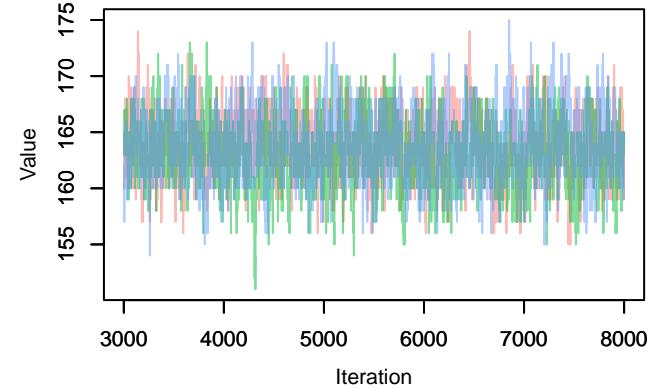
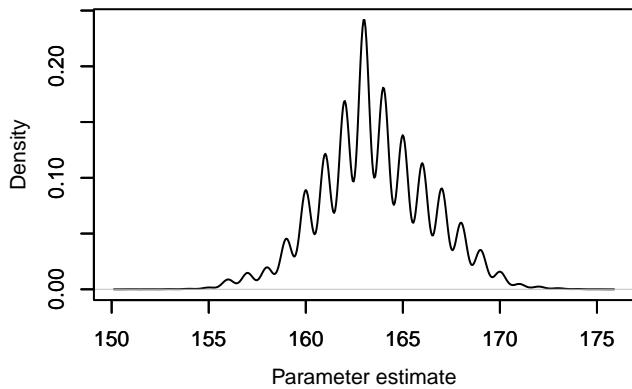


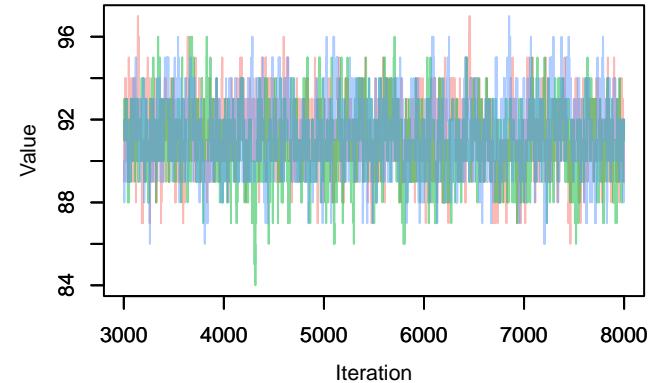
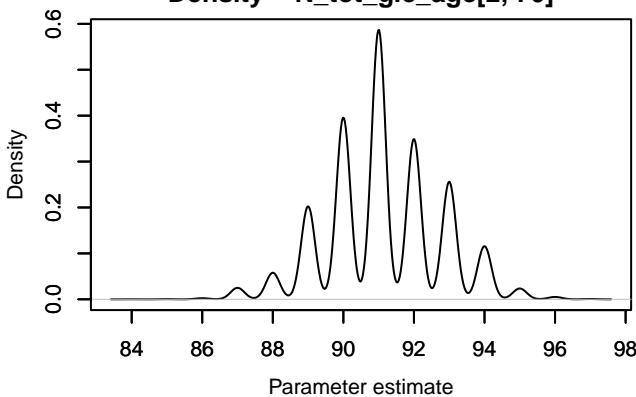
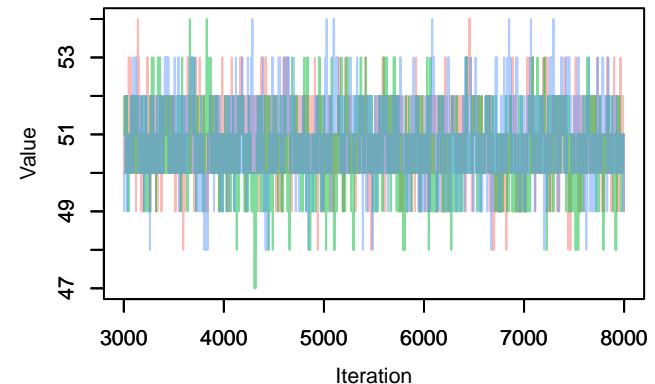
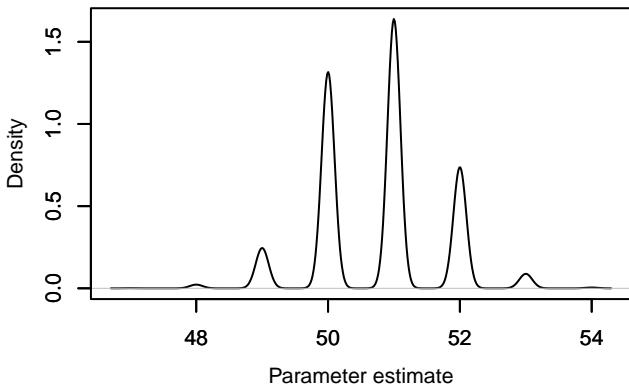
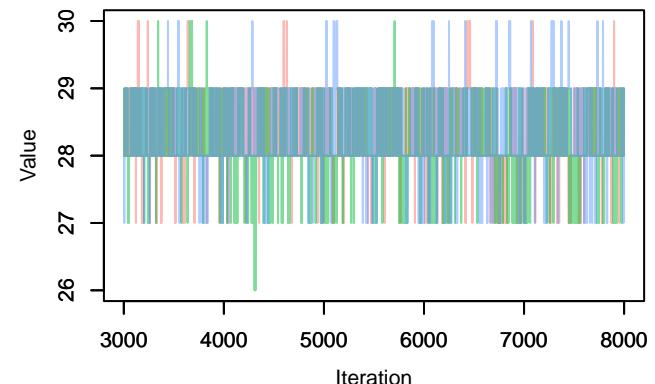
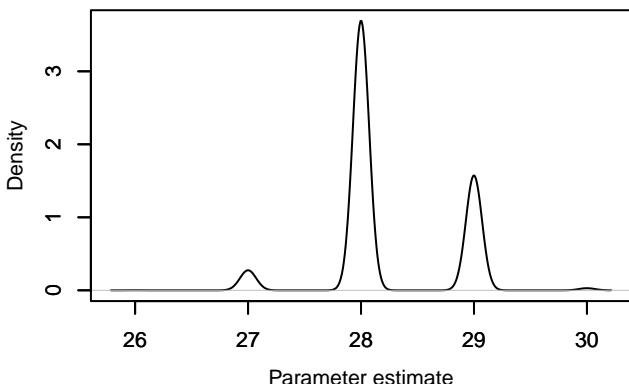
Trace – N_tot_gic_age[3, 69]

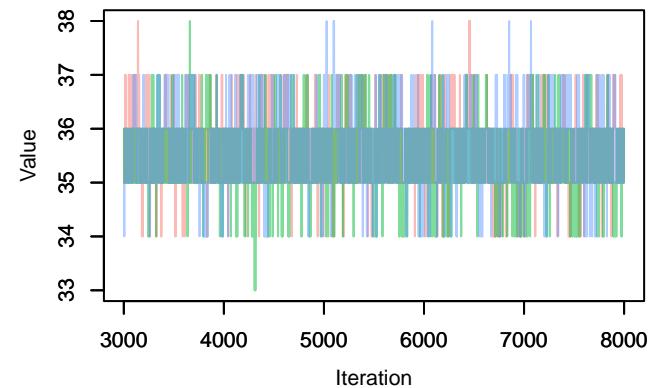
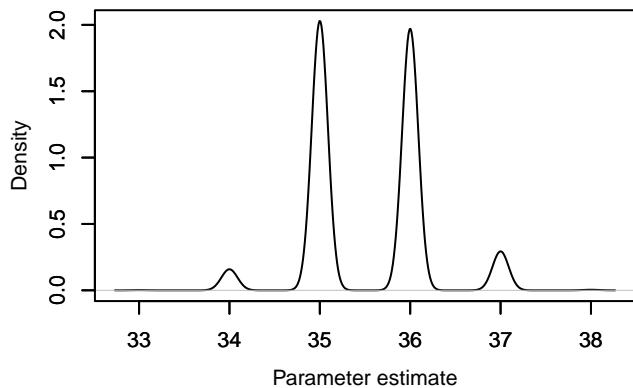
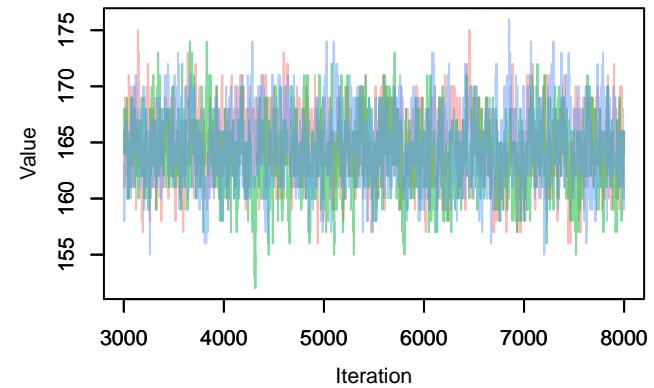
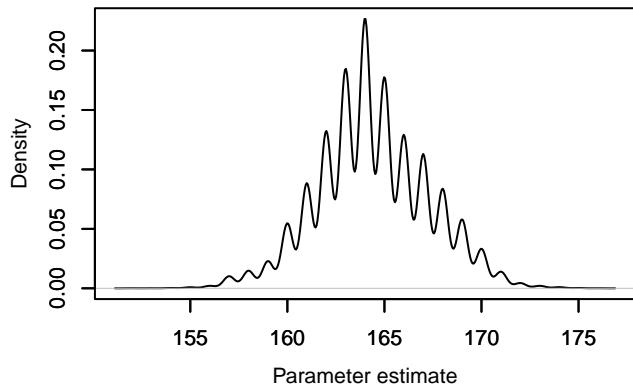
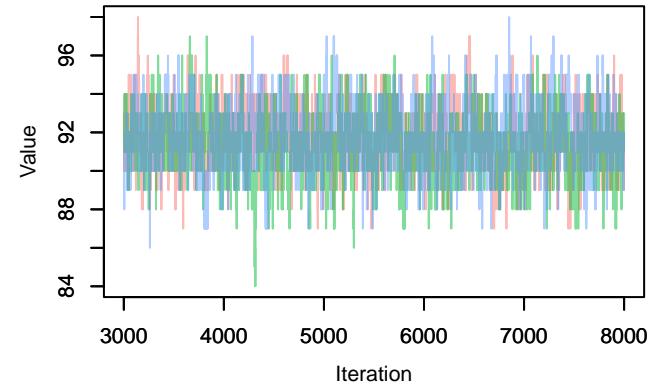
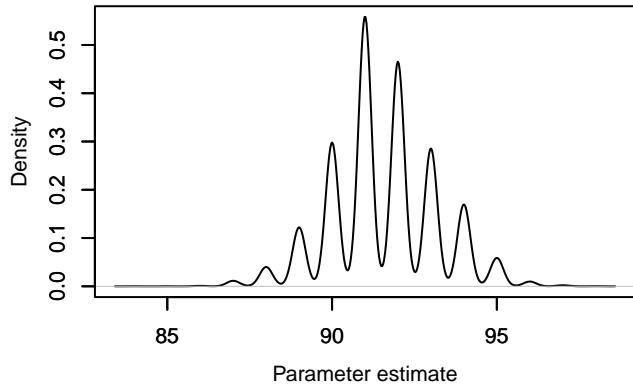


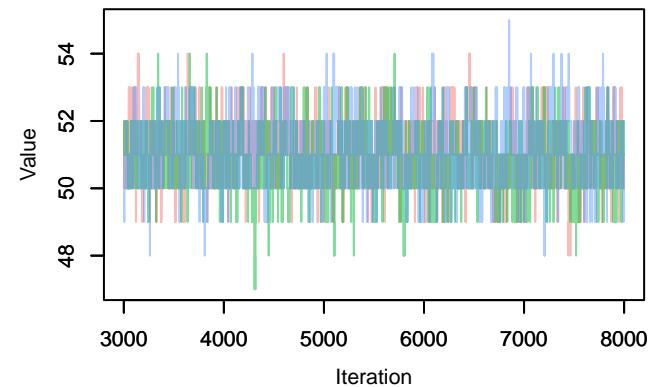
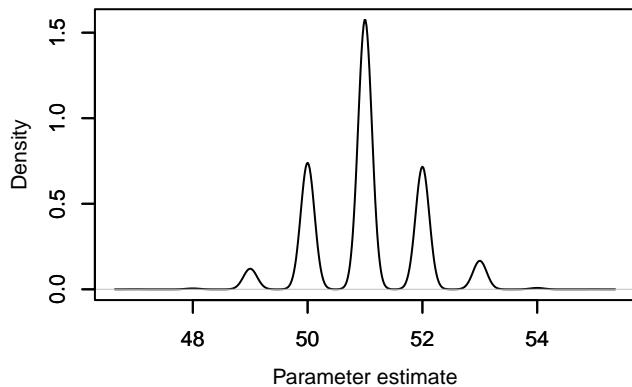
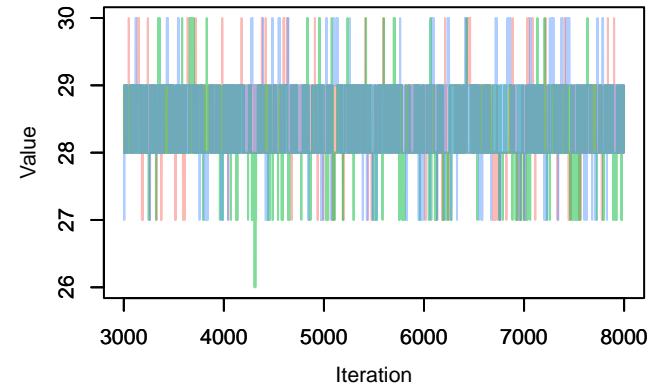
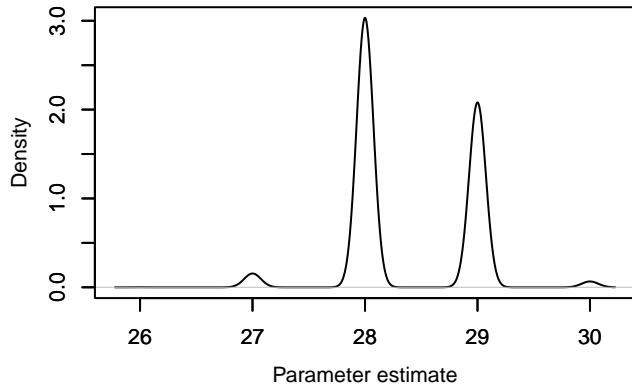
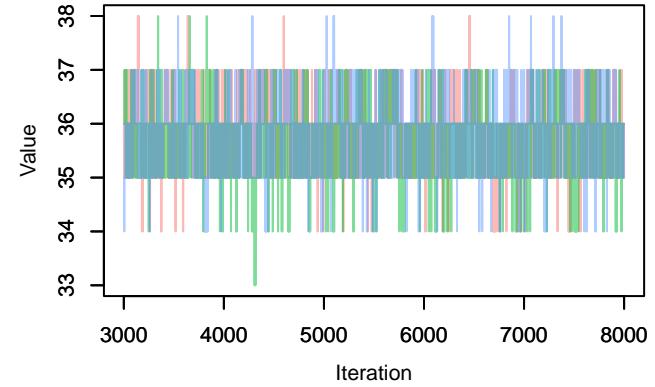
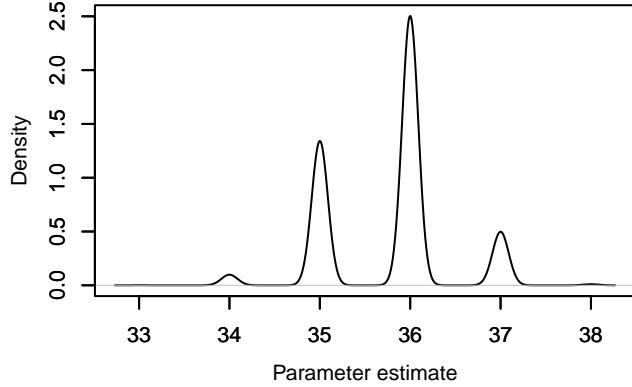
Density – N_tot_gic_age[3, 69]



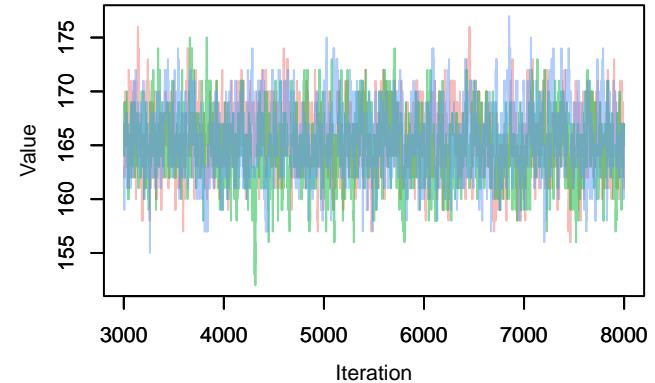
Trace – N_tot_gic_age[4, 69]**Density – N_tot_gic_age[4, 69]****Trace – N_tot_gic_age[5, 69]****Density – N_tot_gic_age[5, 69]****Trace – N_tot_gic_age[1, 70]****Density – N_tot_gic_age[1, 70]**

Trace – N_tot_gic_age[2, 70]**Density – N_tot_gic_age[2, 70]****Trace – N_tot_gic_age[3, 70]****Density – N_tot_gic_age[3, 70]****Trace – N_tot_gic_age[4, 70]****Density – N_tot_gic_age[4, 70]**

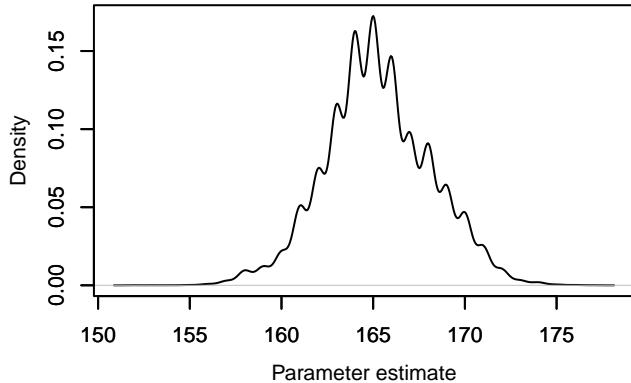
Trace – N_tot_gic_age[5, 70]**Density – N_tot_gic_age[5, 70]****Trace – N_tot_gic_age[1, 71]****Density – N_tot_gic_age[1, 71]****Trace – N_tot_gic_age[2, 71]****Density – N_tot_gic_age[2, 71]**

Trace – N_tot_gic_age[3, 71]**Density – N_tot_gic_age[3, 71]****Trace – N_tot_gic_age[4, 71]****Density – N_tot_gic_age[4, 71]****Trace – N_tot_gic_age[5, 71]****Density – N_tot_gic_age[5, 71]**

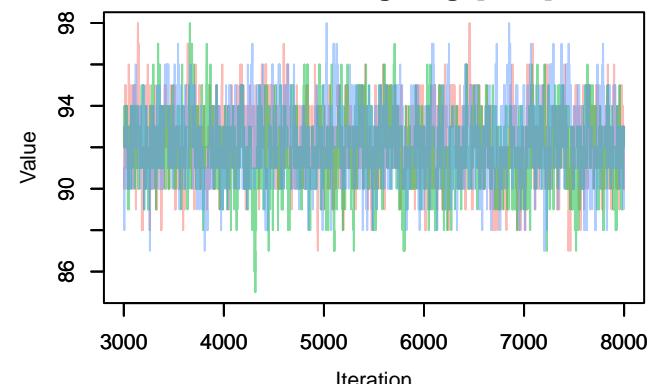
Trace – N_tot_gic_age[1, 72]



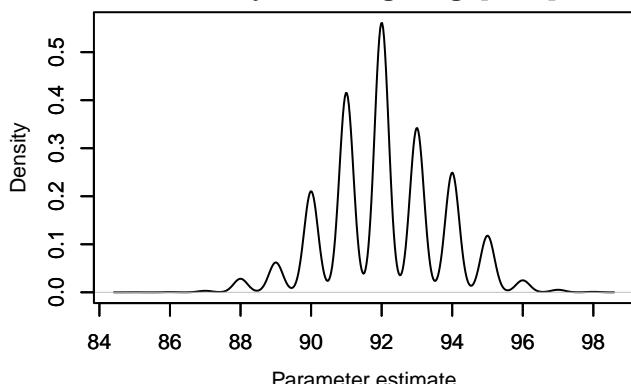
Density – N_tot_gic_age[1, 72]



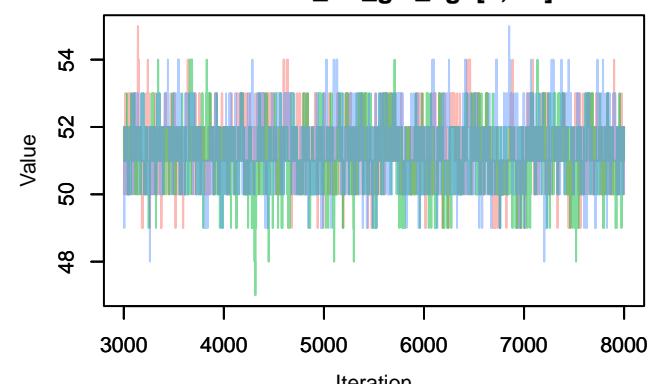
Trace – N_tot_gic_age[2, 72]



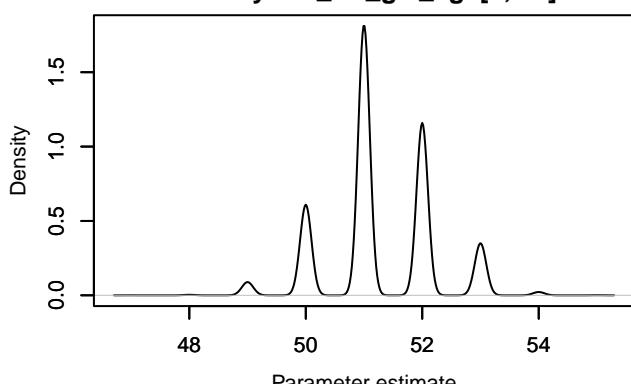
Density – N_tot_gic_age[2, 72]

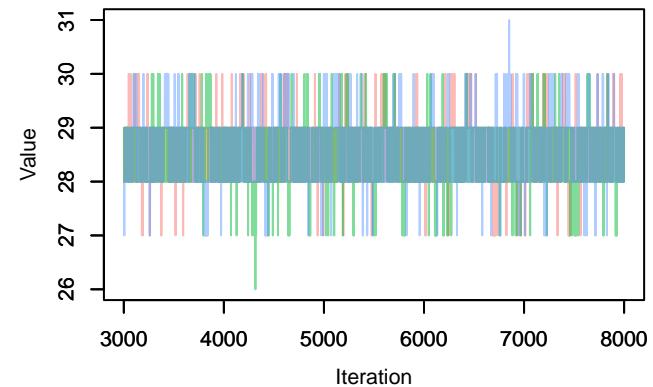
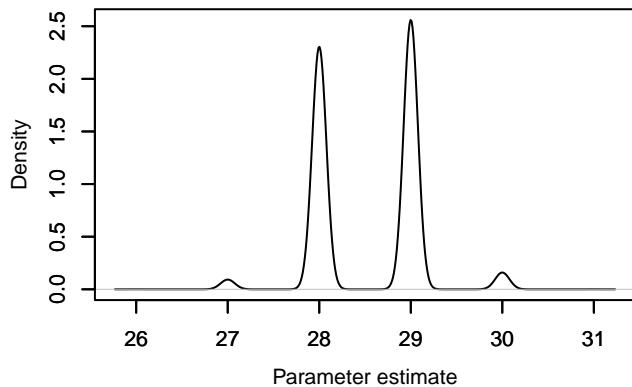
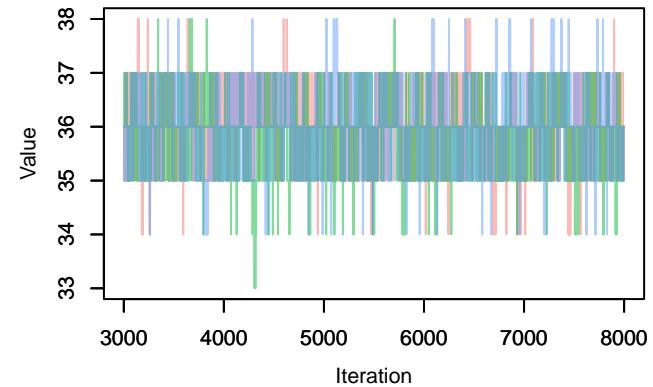
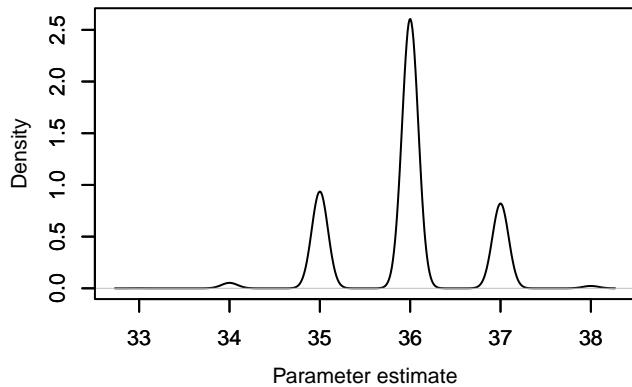
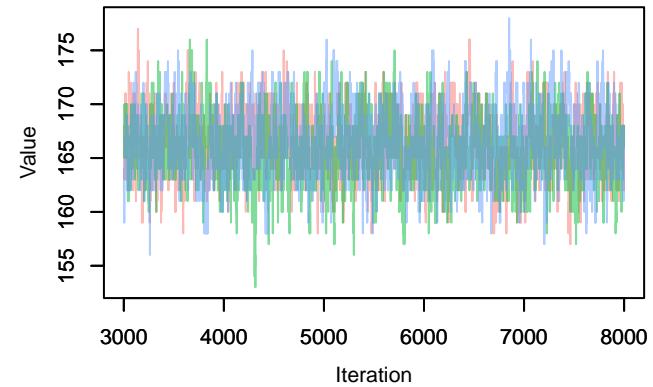
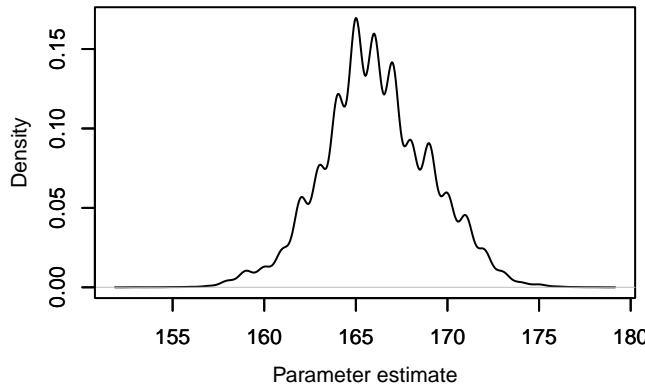


Trace – N_tot_gic_age[3, 72]

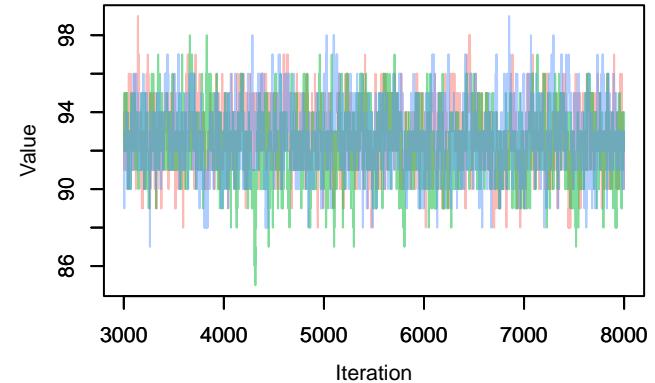


Density – N_tot_gic_age[3, 72]

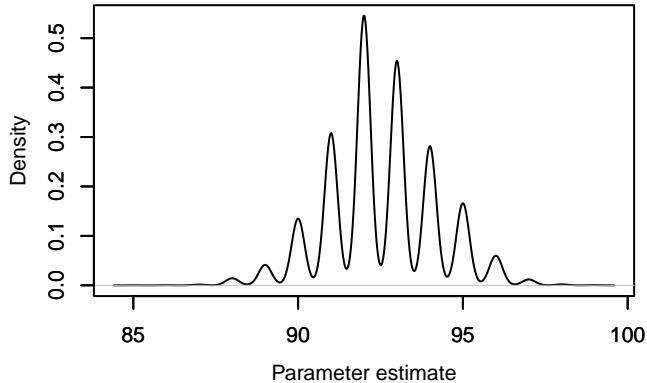


Trace – N_tot_gic_age[4, 72]**Density – N_tot_gic_age[4, 72]****Trace – N_tot_gic_age[5, 72]****Density – N_tot_gic_age[5, 72]****Trace – N_tot_gic_age[1, 73]****Density – N_tot_gic_age[1, 73]**

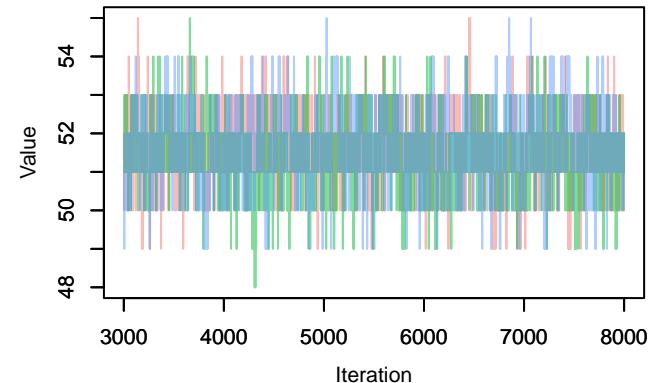
Trace – N_tot_gic_age[2, 73]



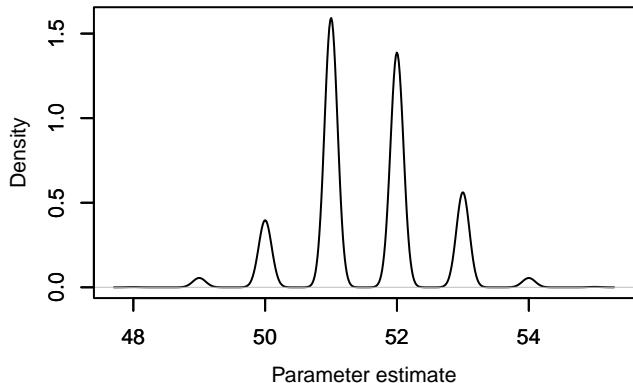
Density – N_tot_gic_age[2, 73]



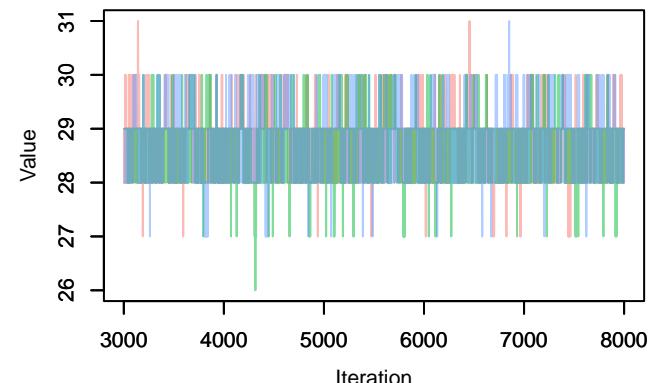
Trace – N_tot_gic_age[3, 73]



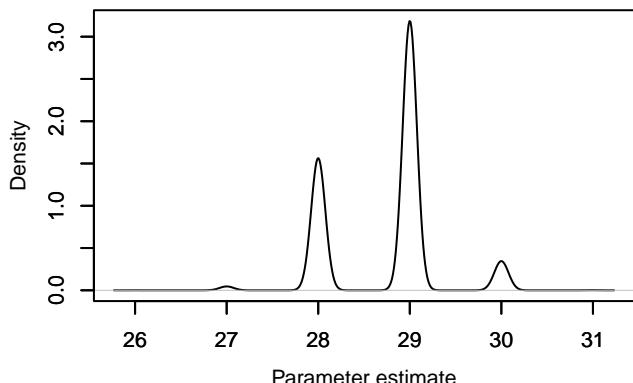
Density – N_tot_gic_age[3, 73]

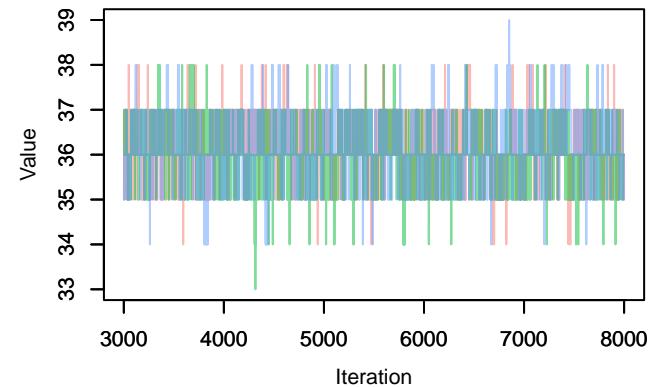
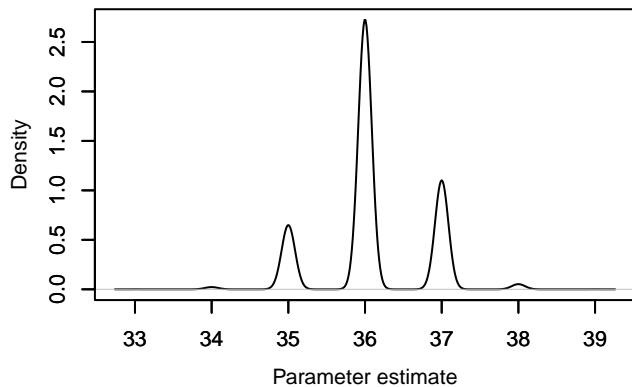
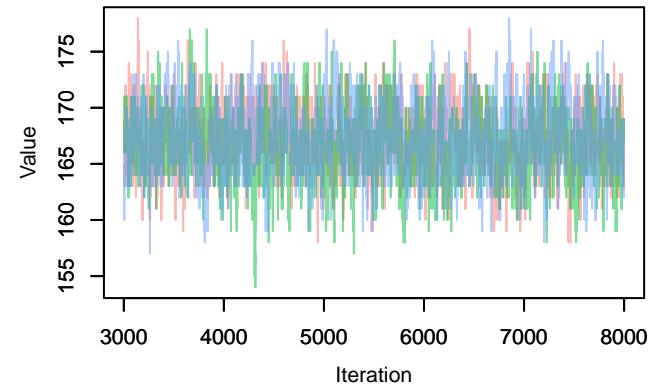
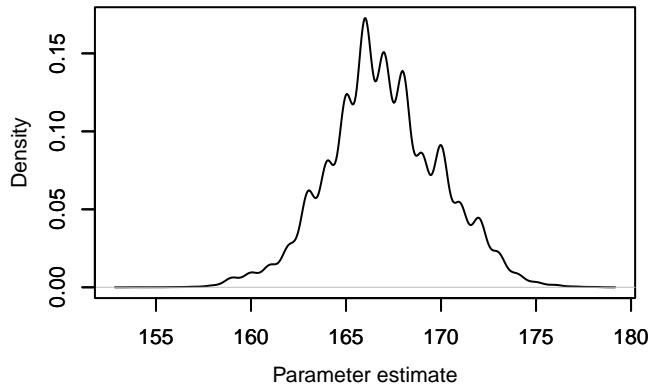
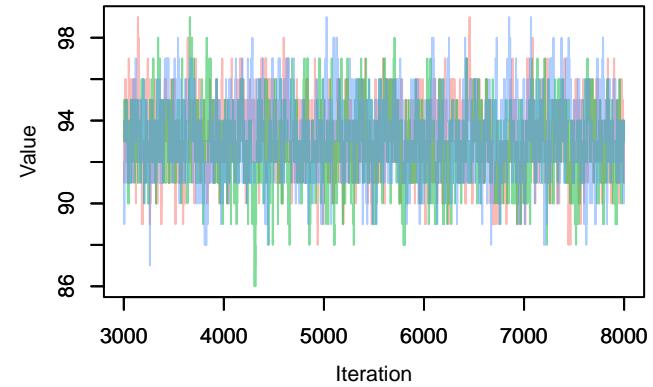
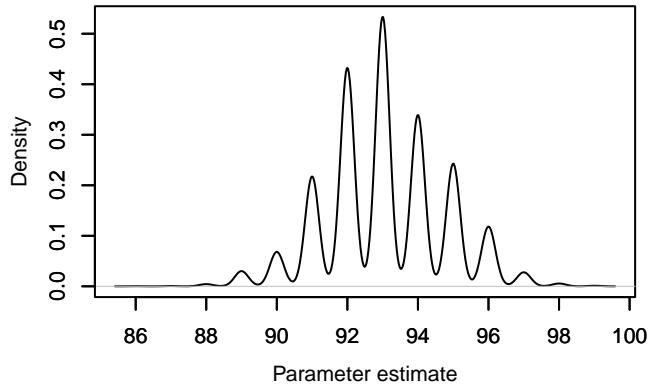


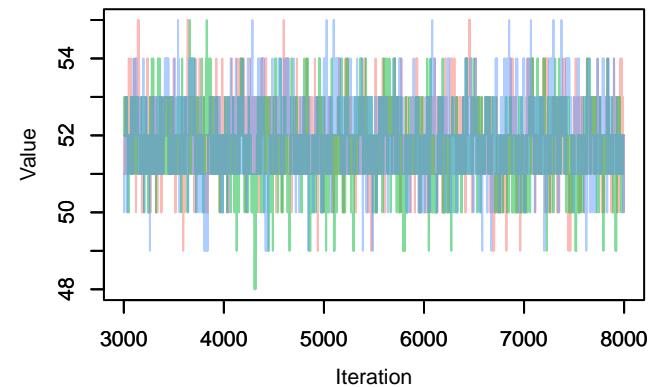
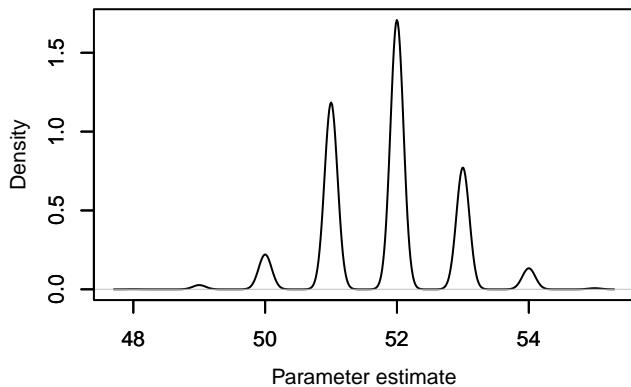
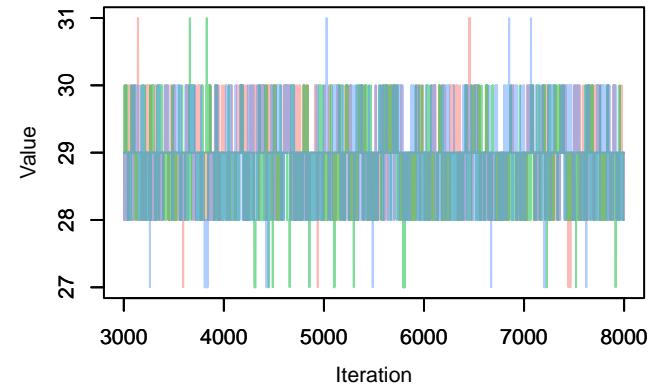
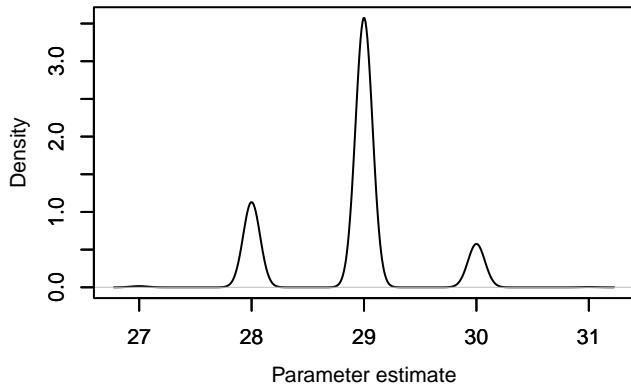
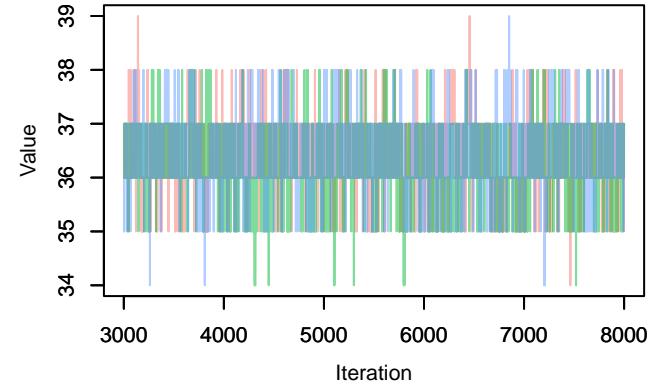
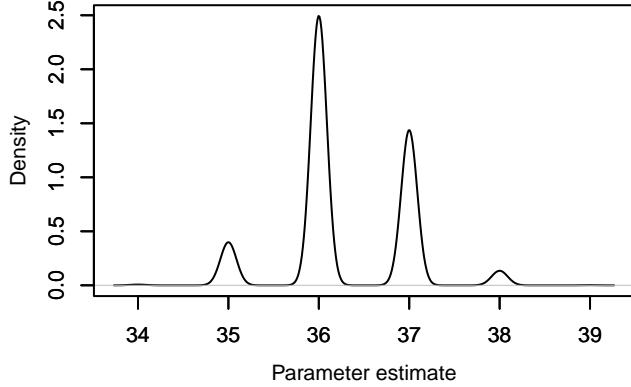
Trace – N_tot_gic_age[4, 73]



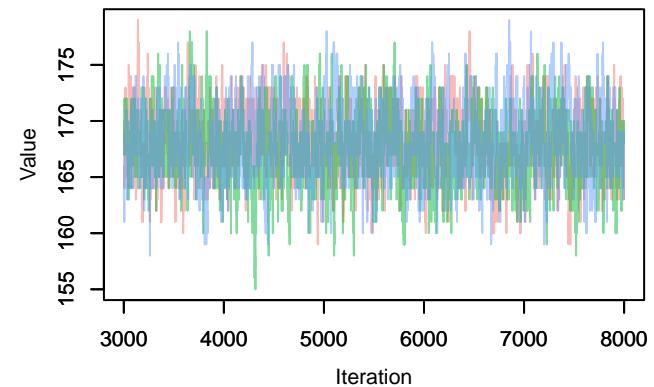
Density – N_tot_gic_age[4, 73]



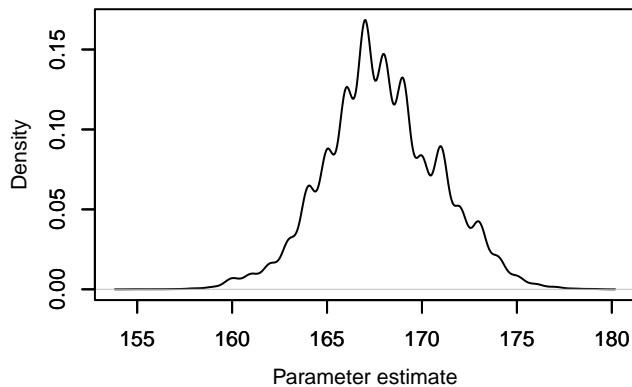
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Trace – N_tot_gic_age[3, 74]**Density – N_tot_gic_age[3, 74]****Trace – N_tot_gic_age[4, 74]****Density – N_tot_gic_age[4, 74]****Trace – N_tot_gic_age[5, 74]****Density – N_tot_gic_age[5, 74]**

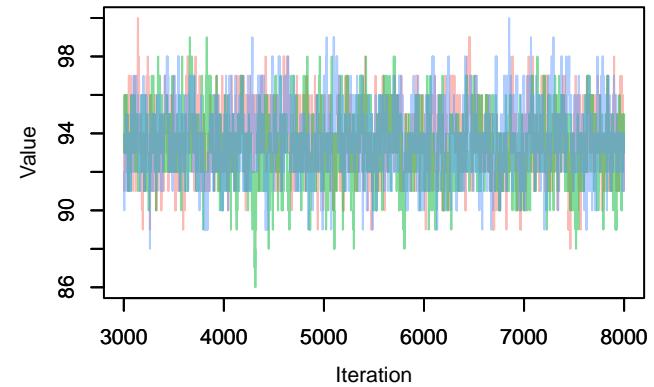
Trace – N_tot_gic_age[1, 75]



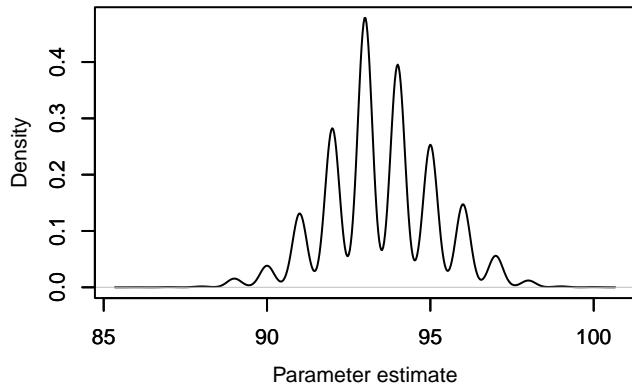
Density – N_tot_gic_age[1, 75]



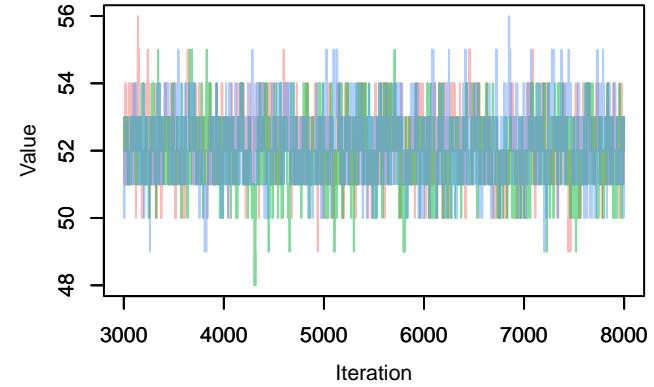
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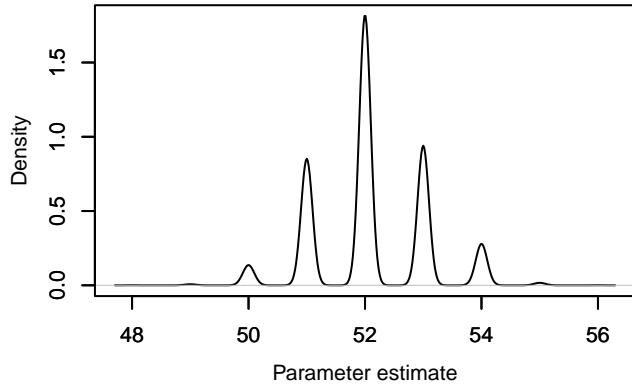
Density – N_tot_gic_age[2, 75]

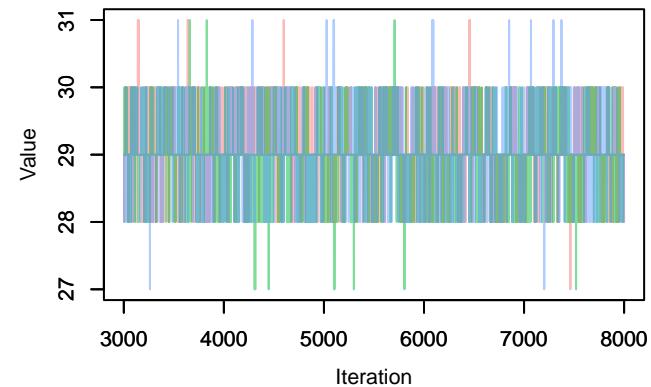
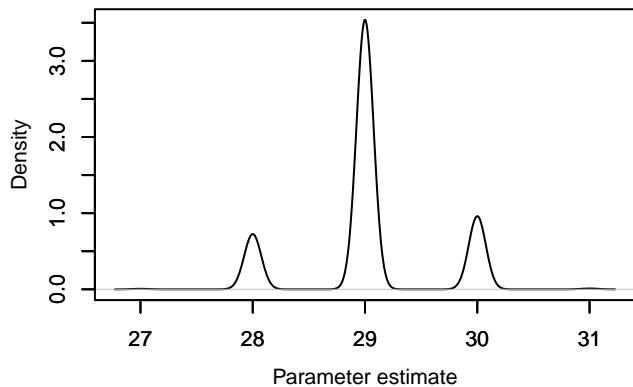
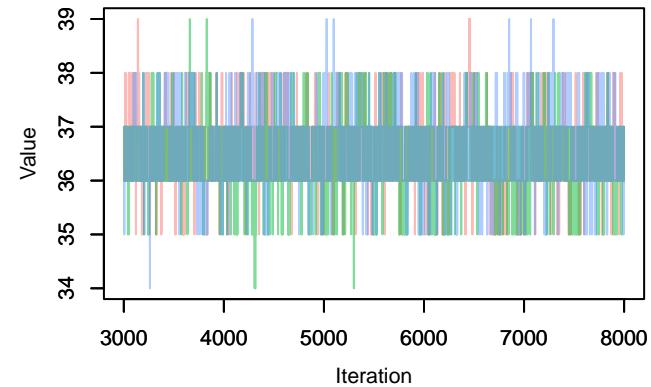
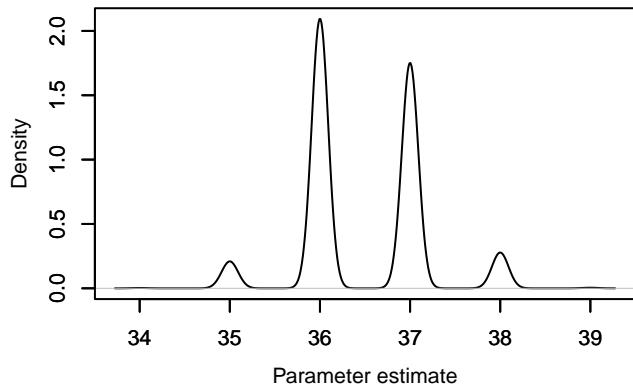
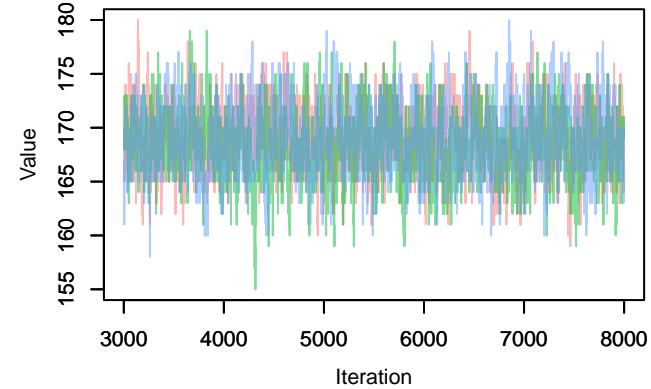
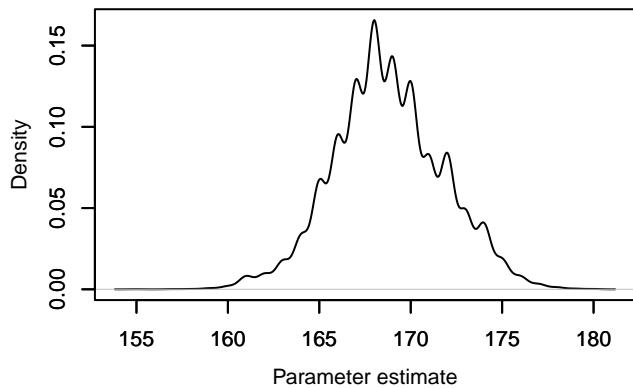


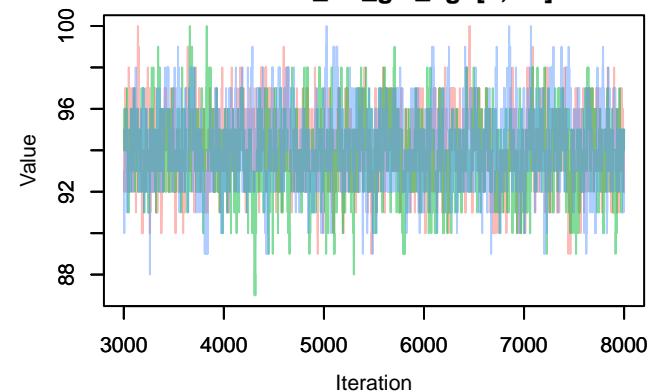
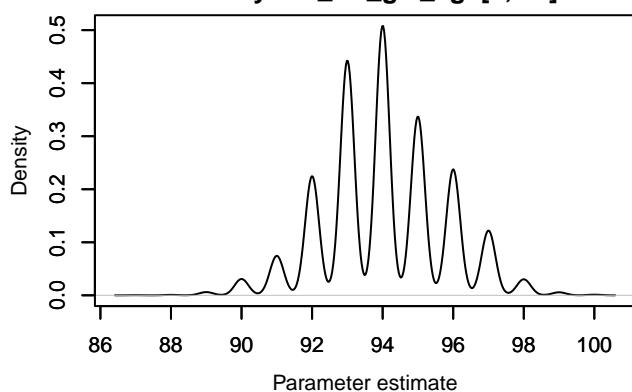
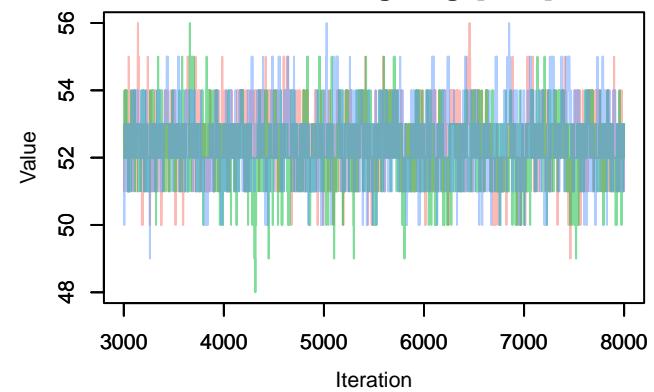
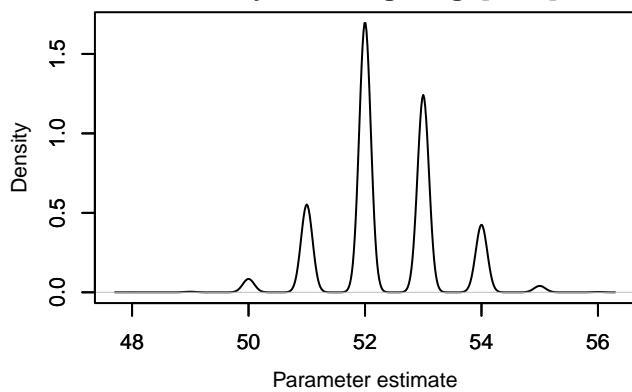
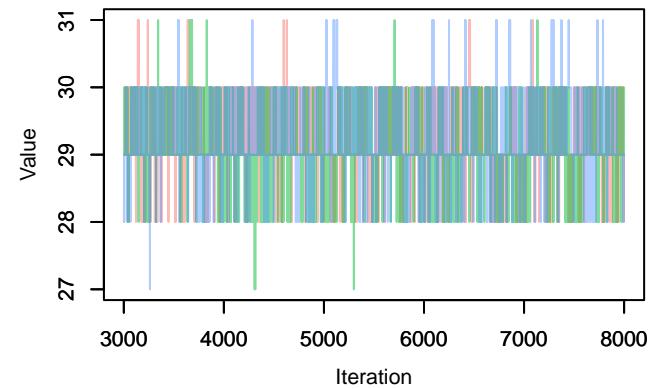
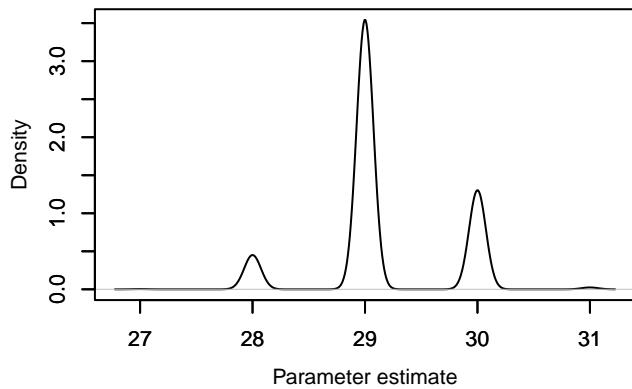
Trace – N_tot_gic_age[3, 75]

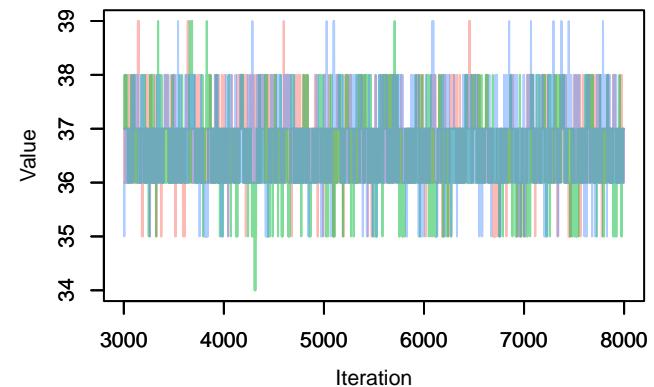
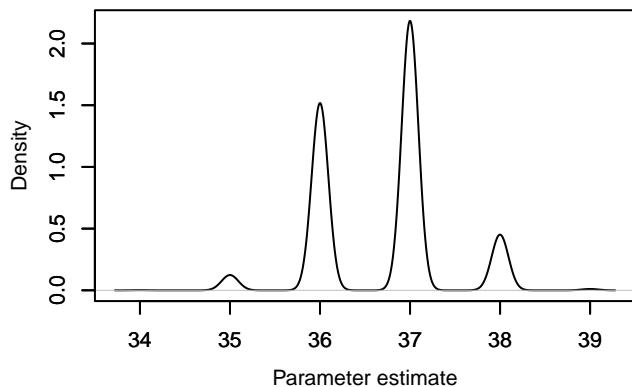
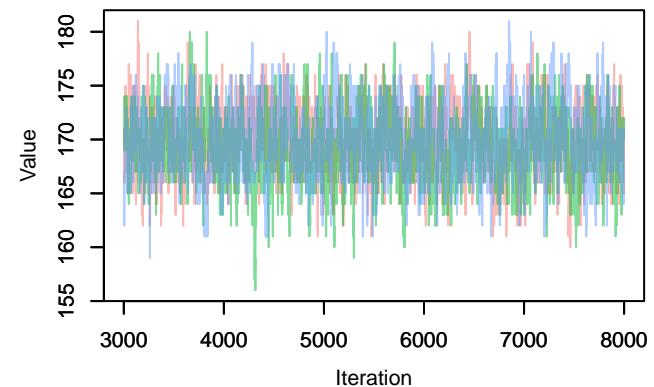
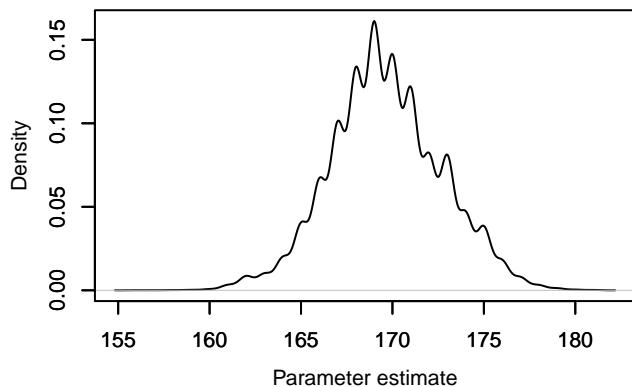
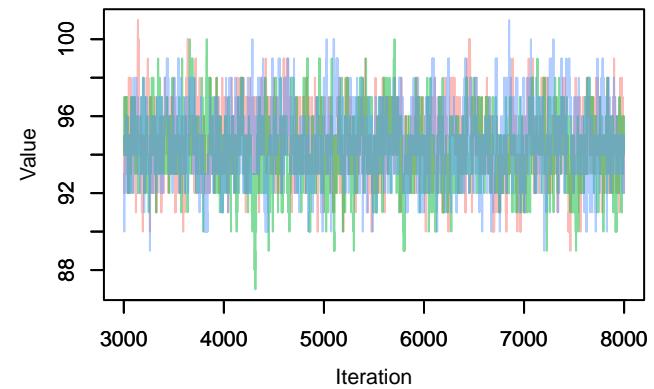
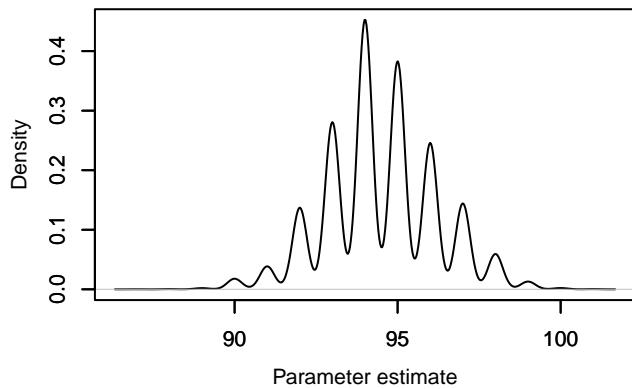


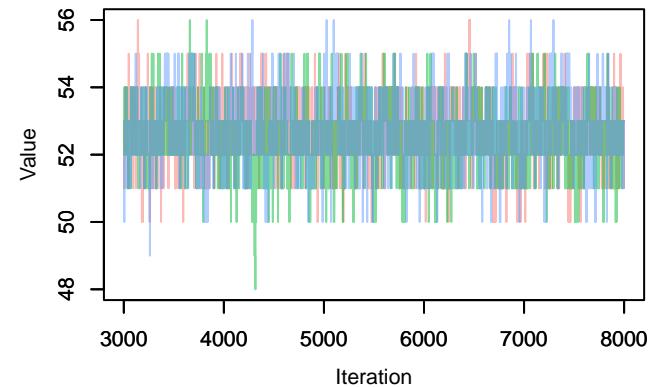
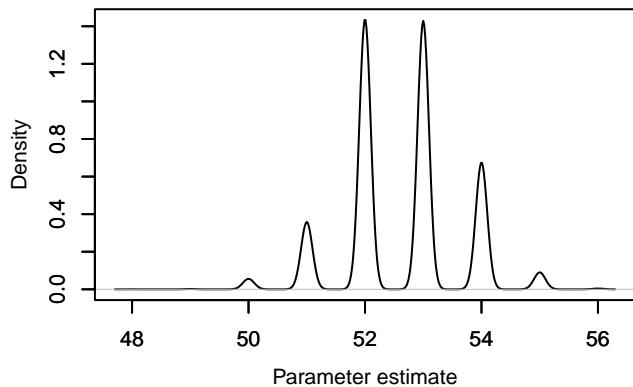
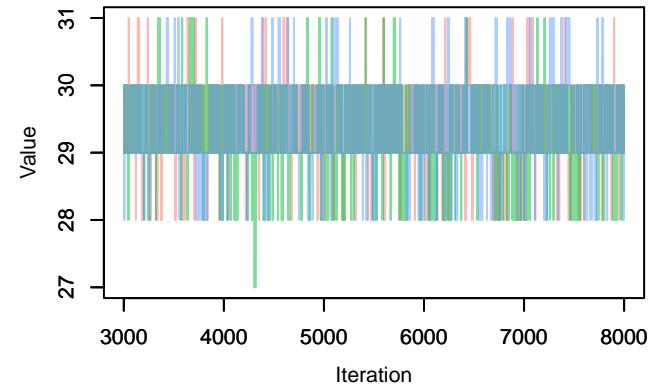
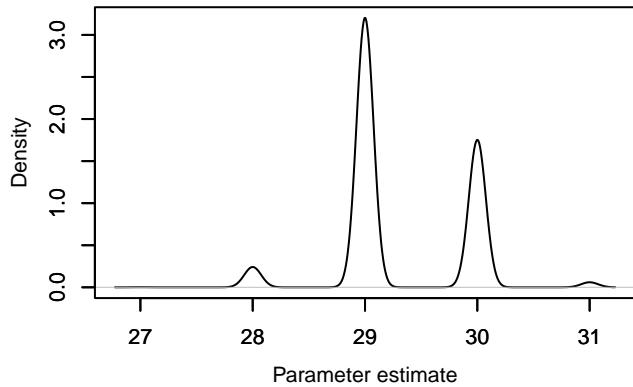
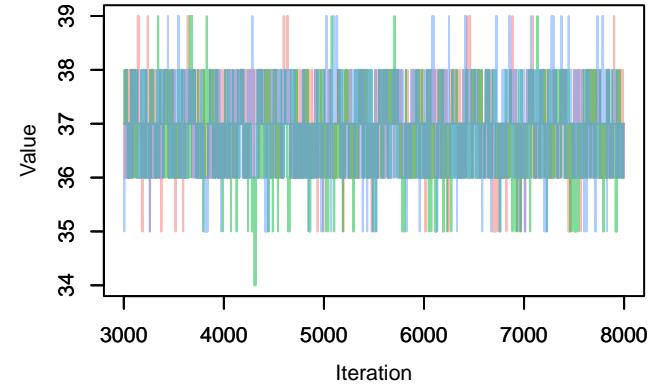
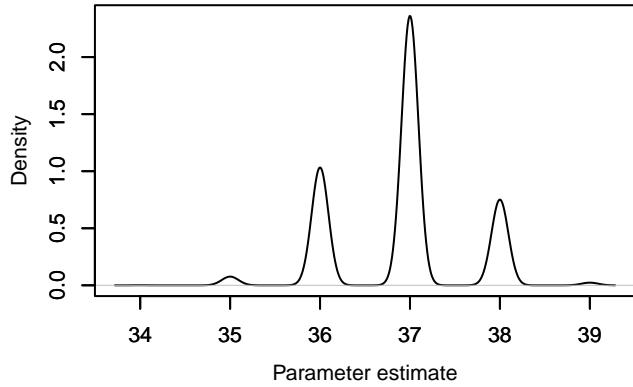
Density – N_tot_gic_age[3, 75]

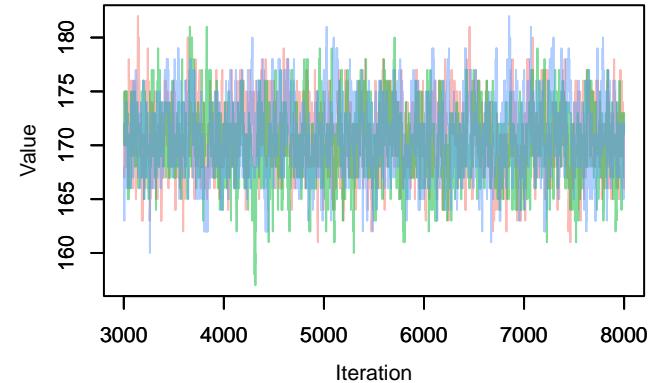
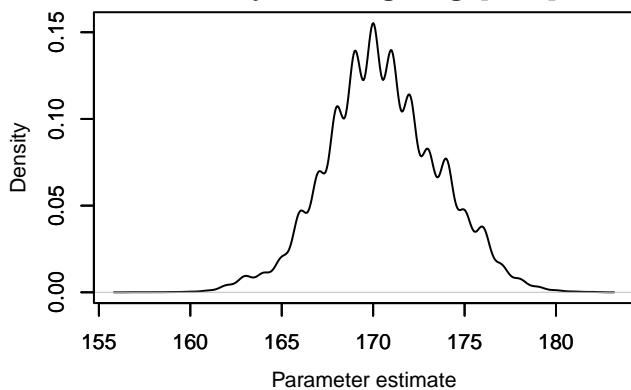
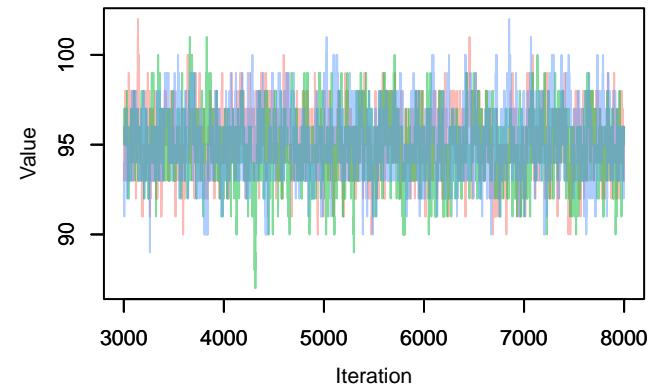
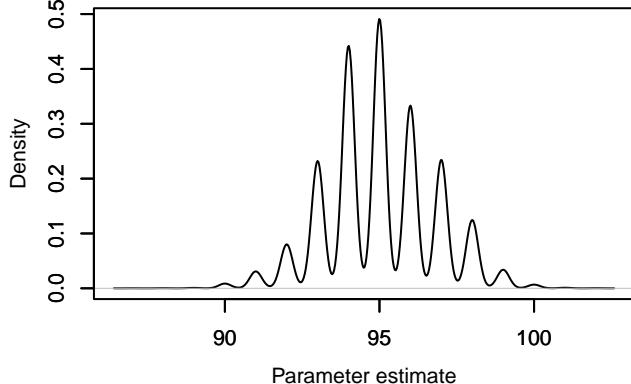
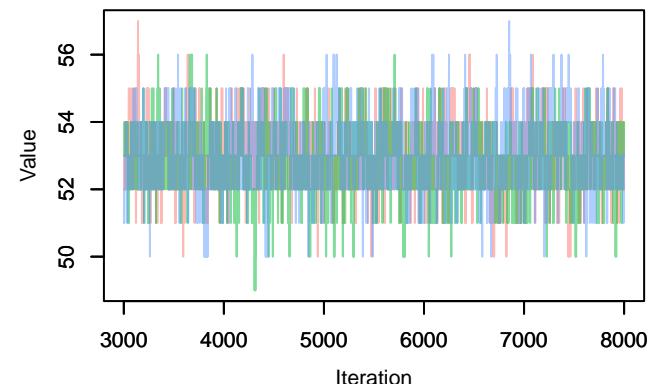
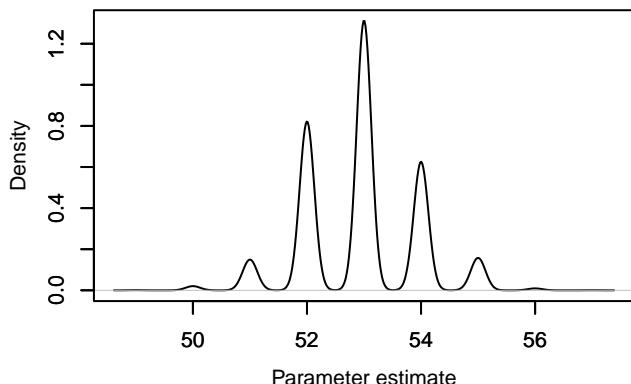


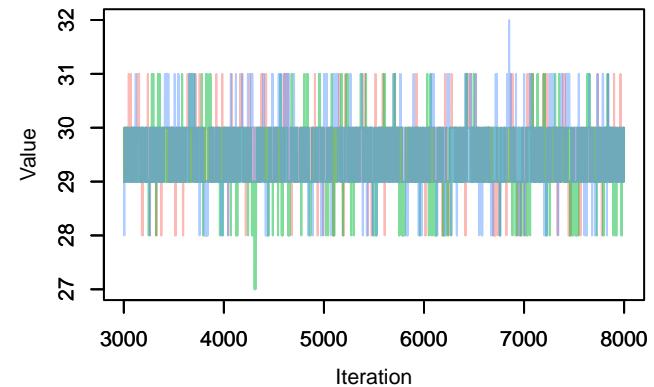
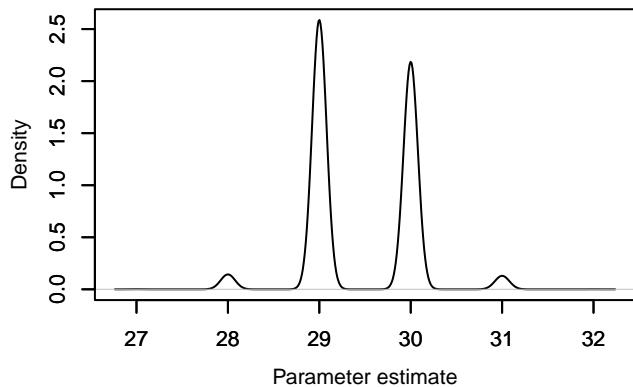
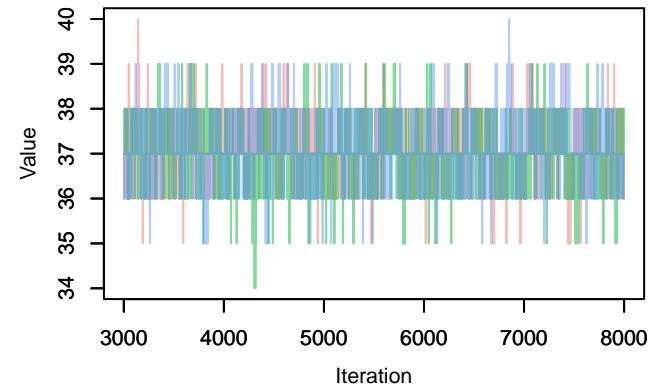
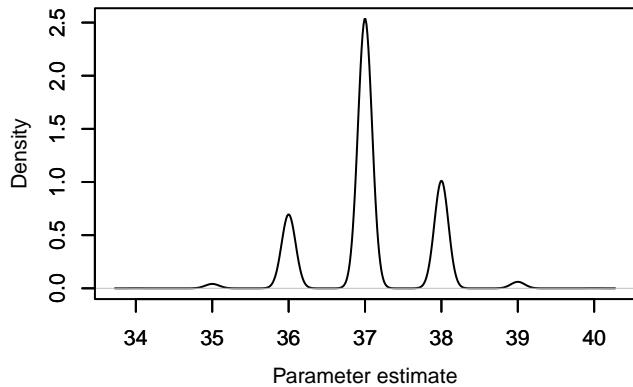
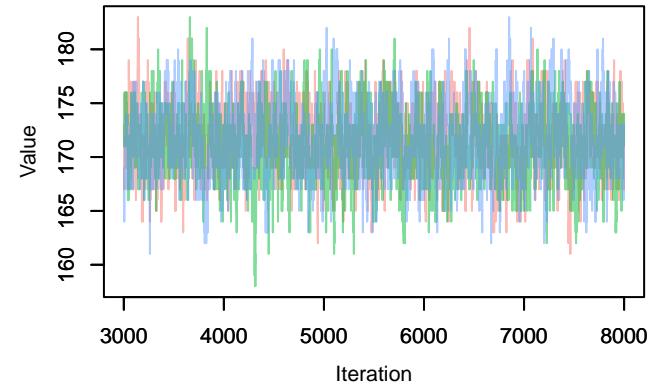
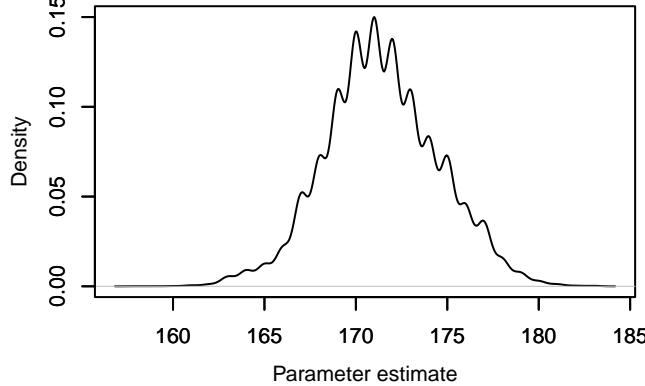
Trace – N_tot_gic_age[4, 75]**Density – N_tot_gic_age[4, 75]****Trace – N_tot_gic_age[5, 75]****Density – N_tot_gic_age[5, 75]****Trace – N_tot_gic_age[1, 76]****Density – N_tot_gic_age[1, 76]**

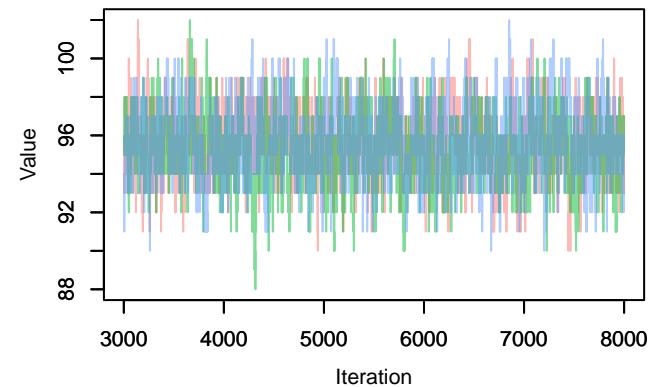
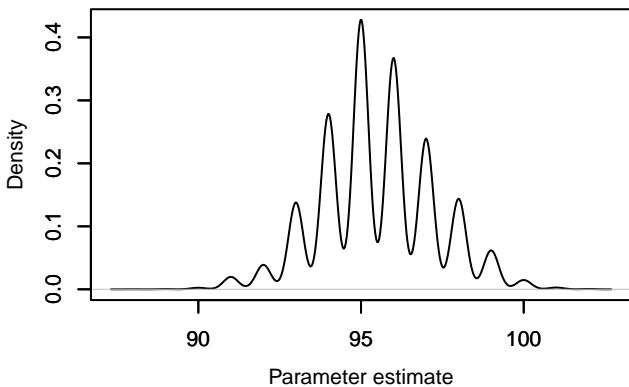
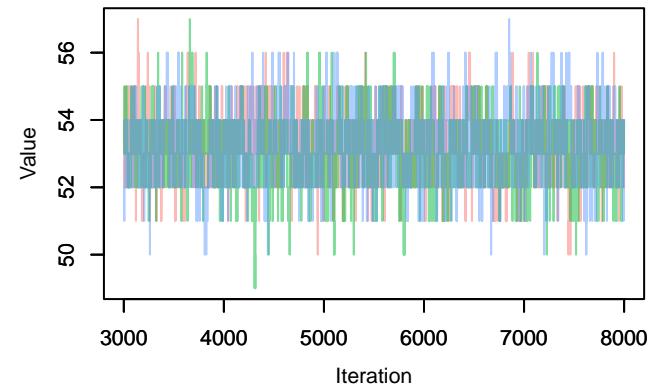
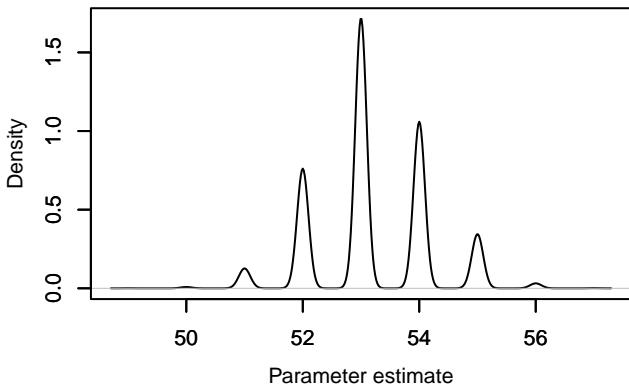
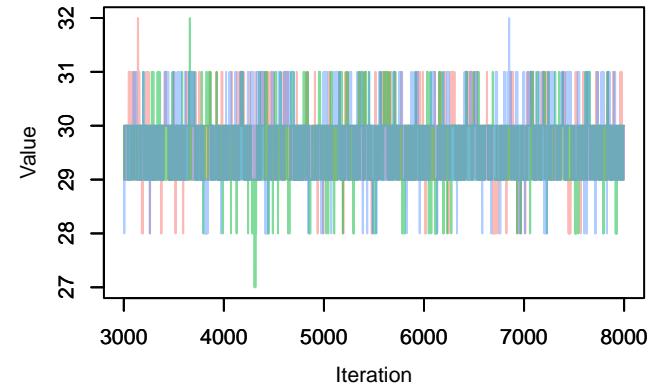
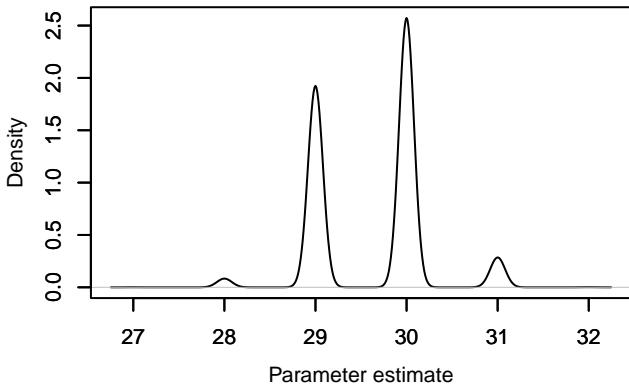
Trace – N_tot_gic_age[2, 76]**Density – N_tot_gic_age[2, 76]****Trace – N_tot_gic_age[3, 76]****Density – N_tot_gic_age[3, 76]****Trace – N_tot_gic_age[4, 76]****Density – N_tot_gic_age[4, 76]**

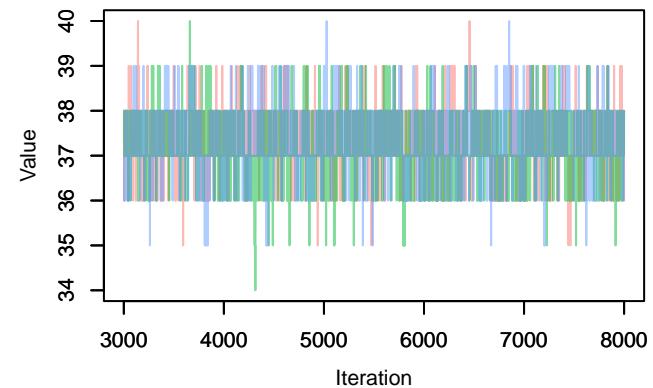
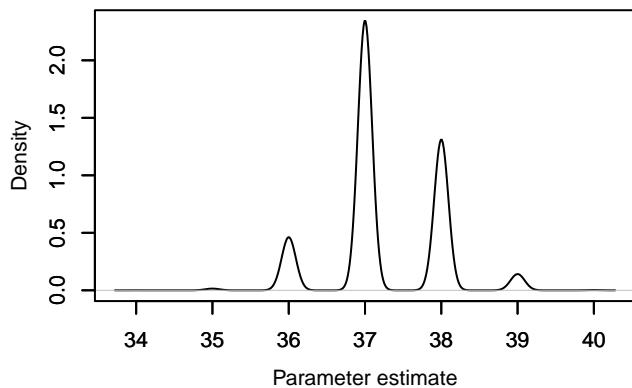
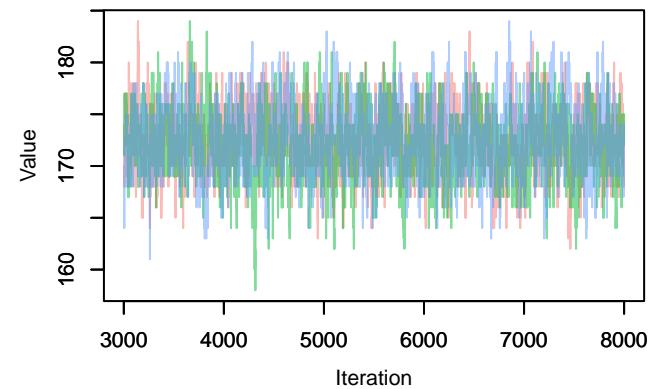
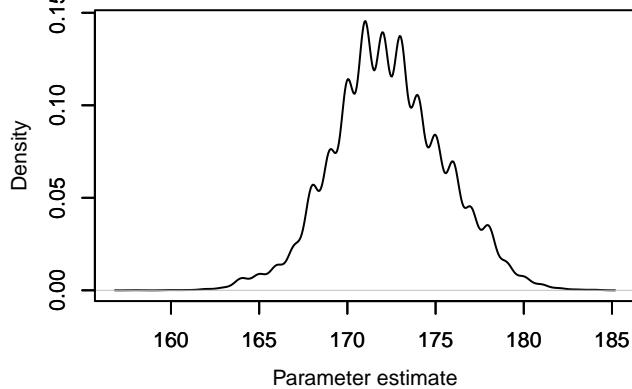
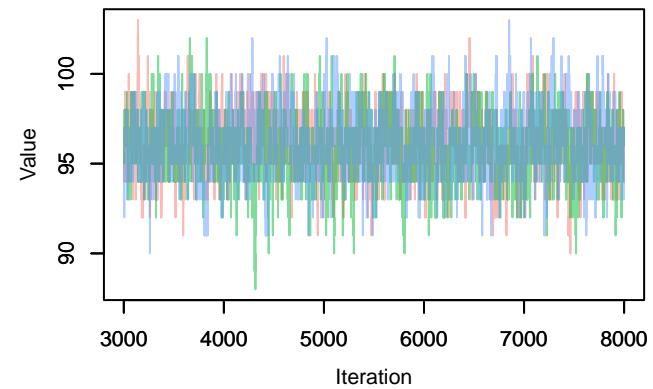
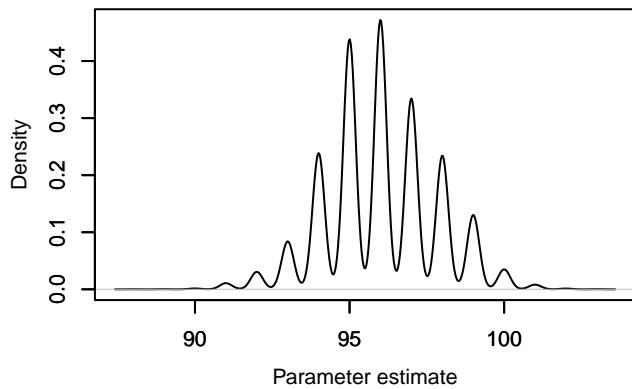
Trace – N_tot_gic_age[5, 76]**Density – N_tot_gic_age[5, 76]****Trace – N_tot_gic_age[1, 77]****Density – N_tot_gic_age[1, 77]****Trace – N_tot_gic_age[2, 77]****Density – N_tot_gic_age[2, 77]**

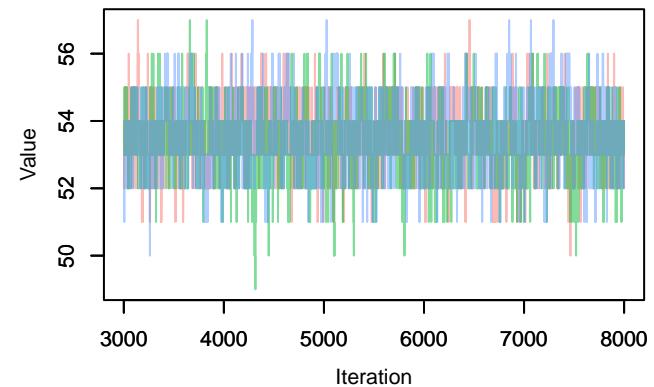
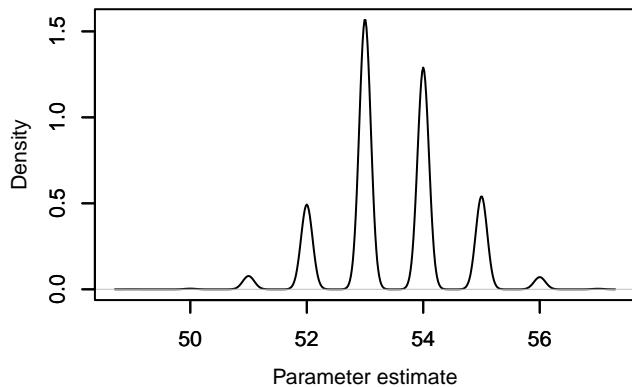
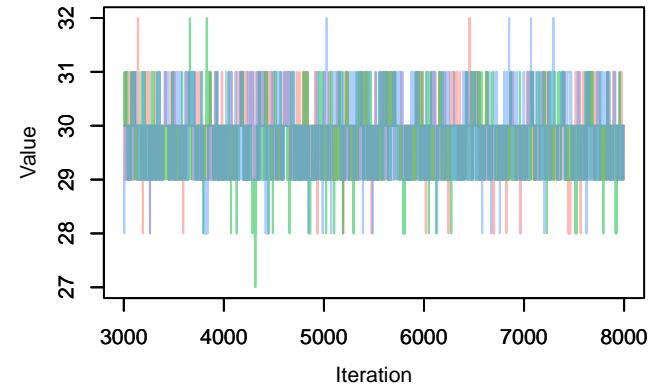
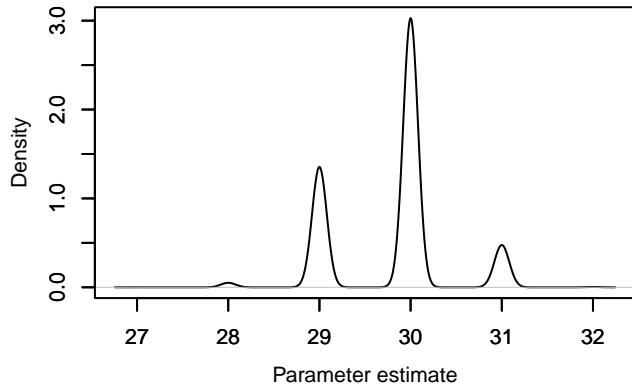
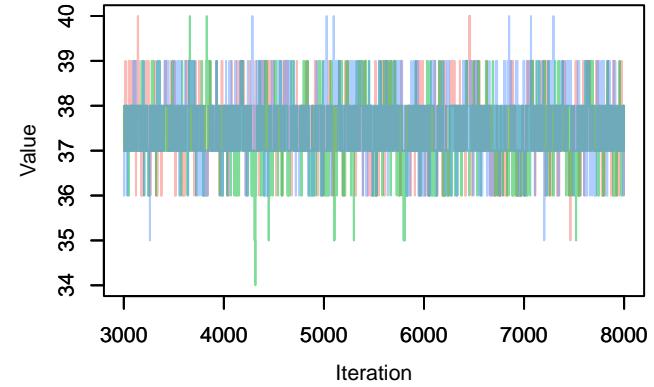
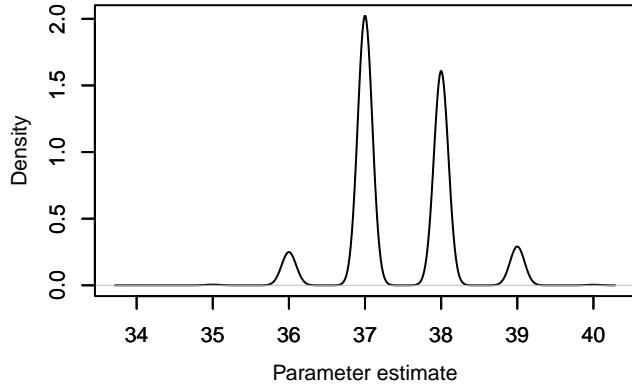
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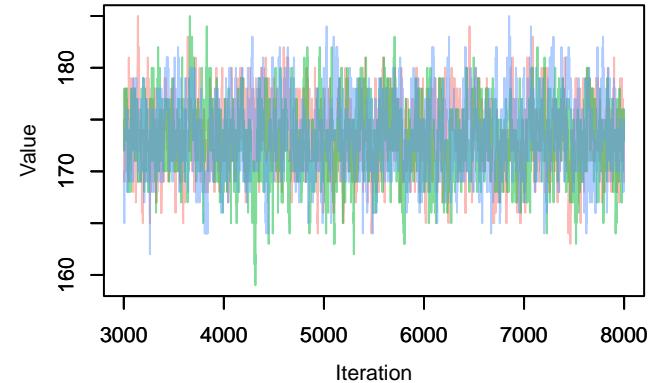
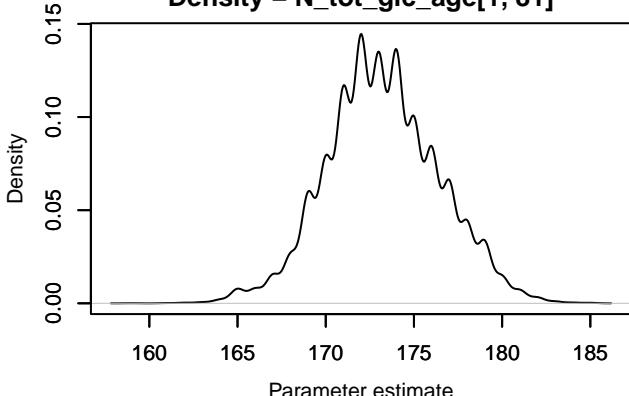
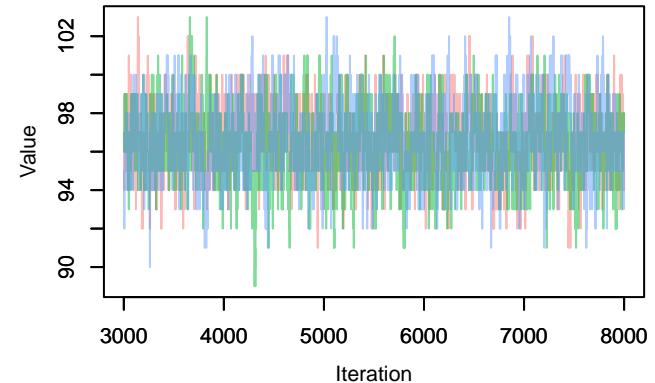
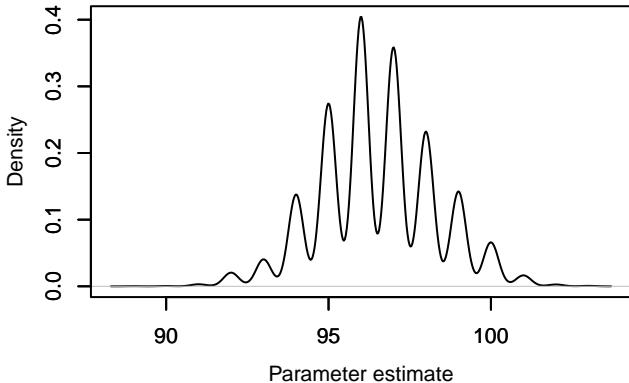
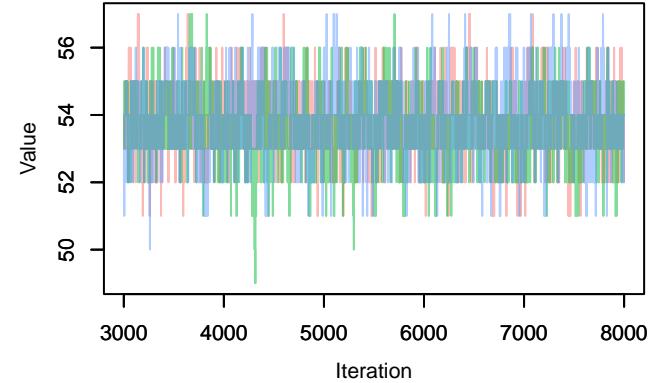
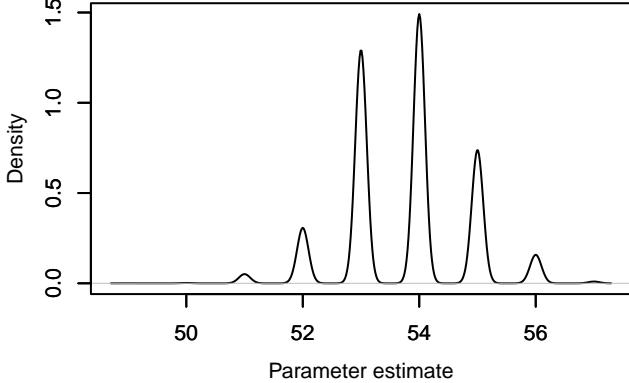
Trace – N_tot_gic_age[1, 78]**Density – N_tot_gic_age[1, 78]****Trace – N_tot_gic_age[2, 78]****Density – N_tot_gic_age[2, 78]****Trace – N_tot_gic_age[3, 78]****Density – N_tot_gic_age[3, 78]**

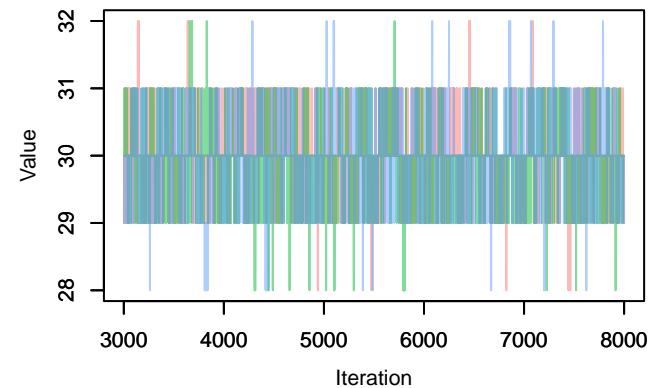
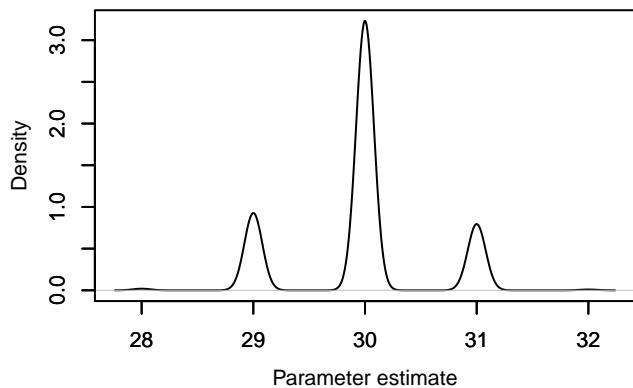
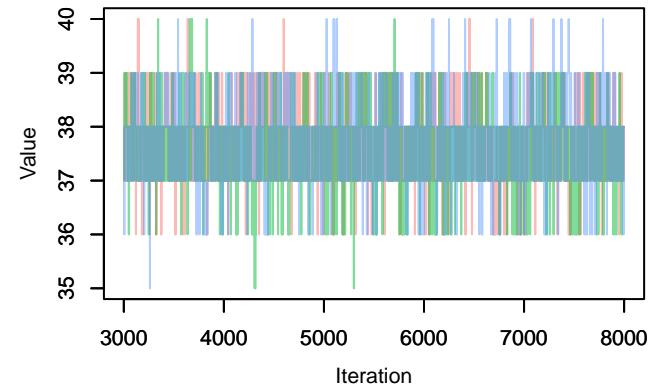
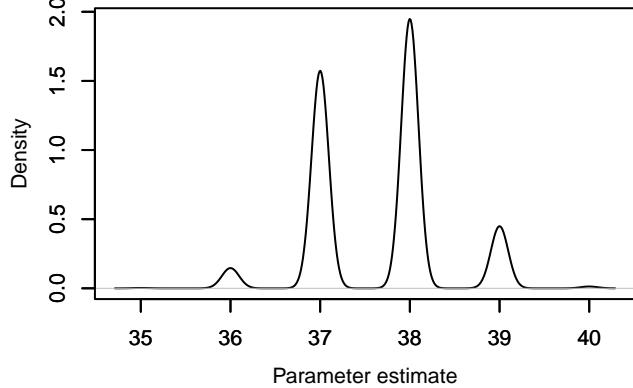
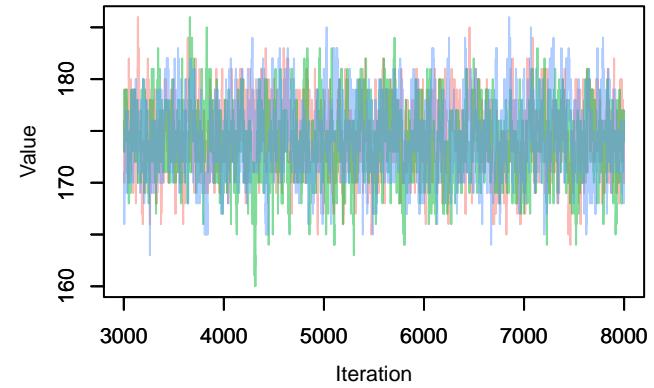
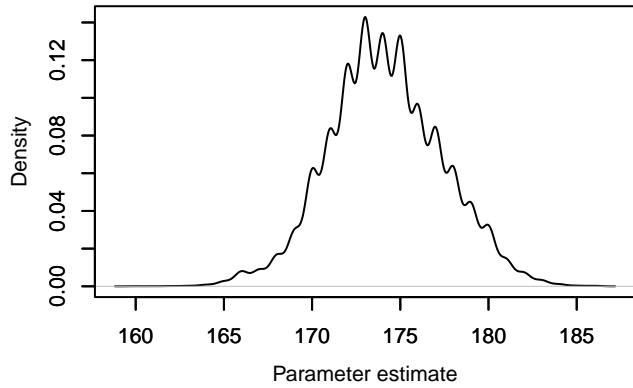
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Trace – N_tot_gic_age[2, 79]**Density – N_tot_gic_age[2, 79]****Trace – N_tot_gic_age[3, 79]****Density – N_tot_gic_age[3, 79]****Trace – N_tot_gic_age[4, 79]****Density – N_tot_gic_age[4, 79]**

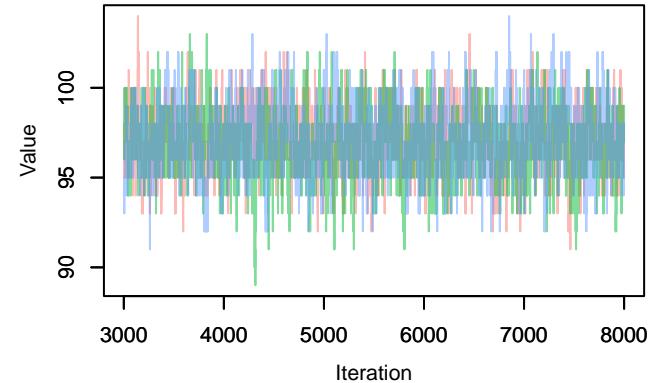
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Trace – N_tot_gic_age[3, 80]**Density – N_tot_gic_age[3, 80]****Trace – N_tot_gic_age[4, 80]****Density – N_tot_gic_age[4, 80]****Trace – N_tot_gic_age[5, 80]****Density – N_tot_gic_age[5, 80]**

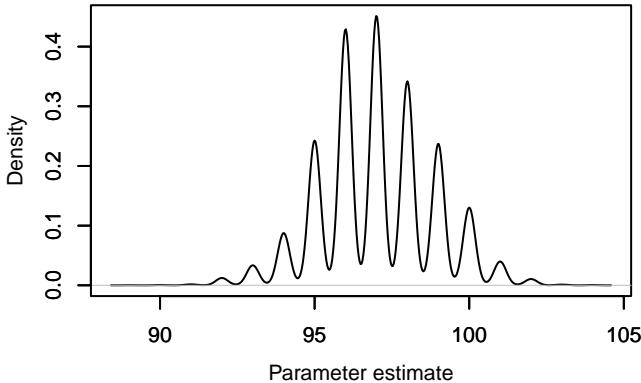
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Trace – N_tot_gic_age[4, 81]**Density – N_tot_gic_age[4, 81]****Trace – N_tot_gic_age[5, 81]****Density – N_tot_gic_age[5, 81]****Trace – N_tot_gic_age[1, 82]****Density – N_tot_gic_age[1, 82]**

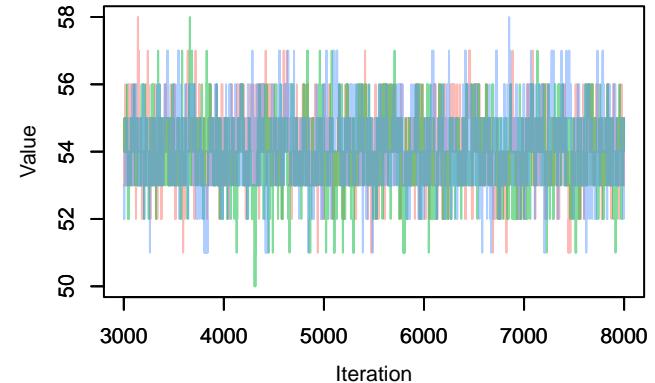
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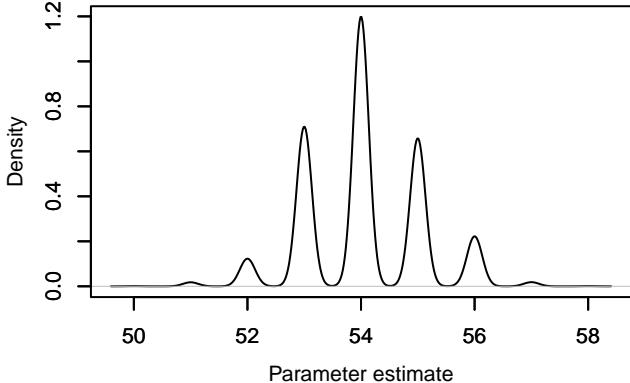
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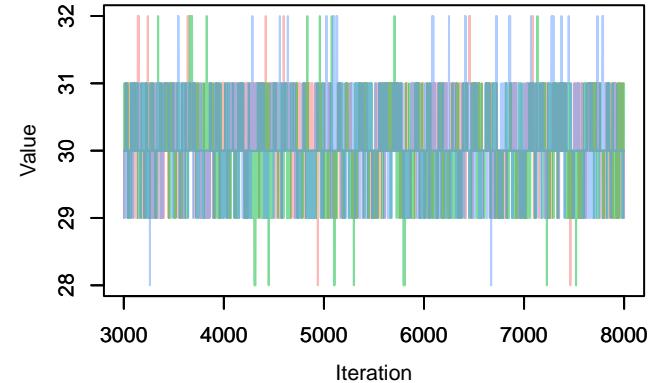
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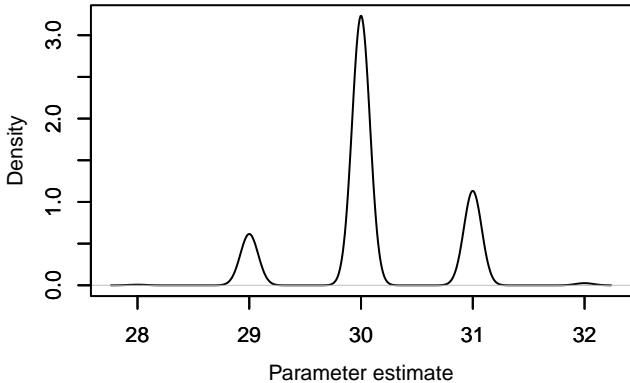
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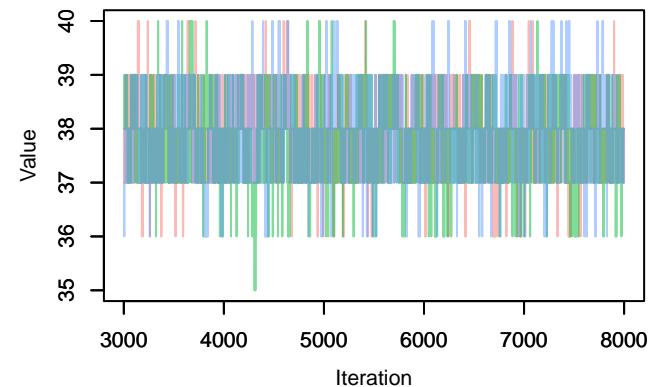
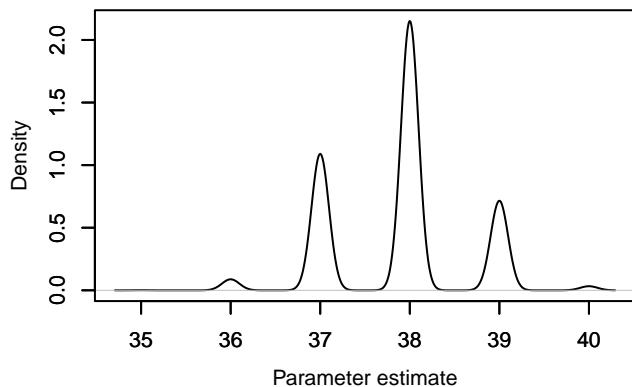
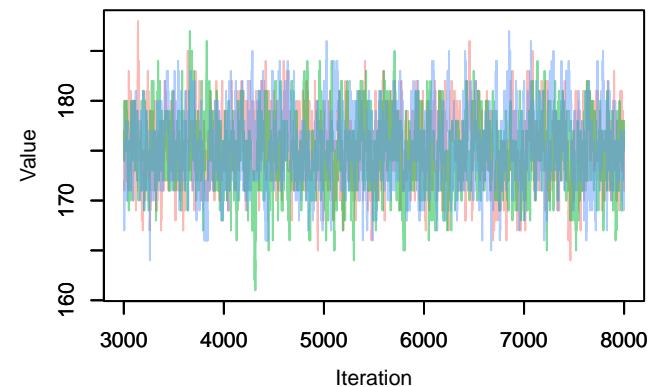
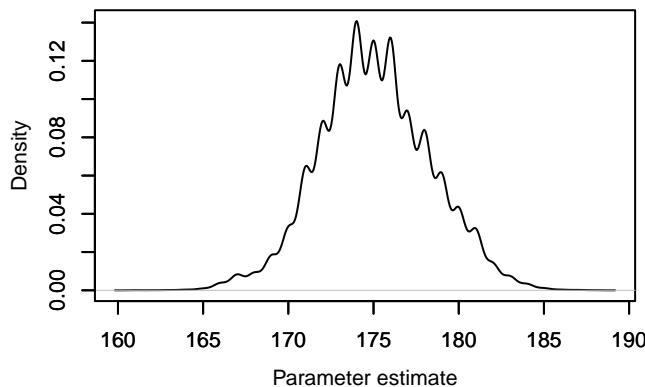
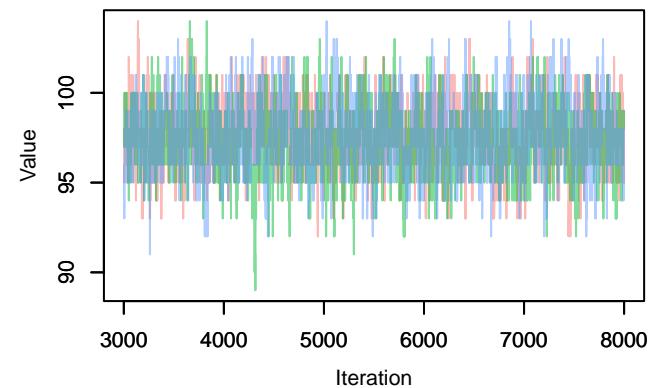
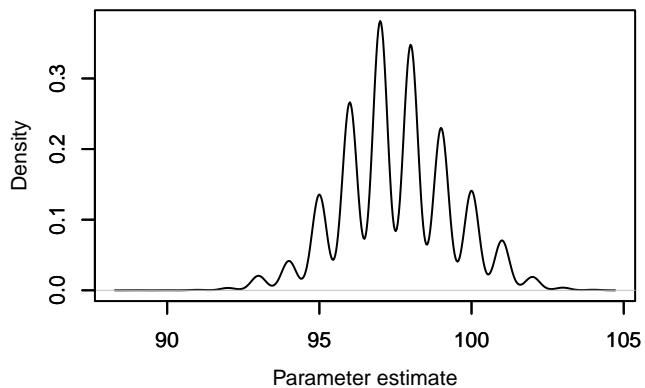


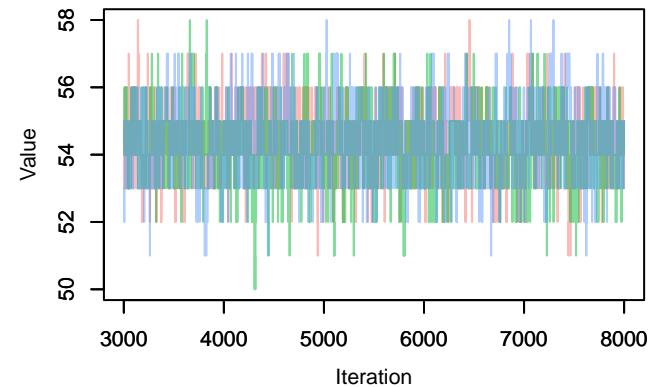
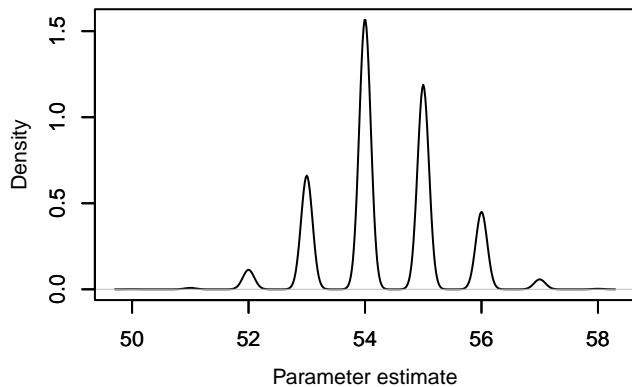
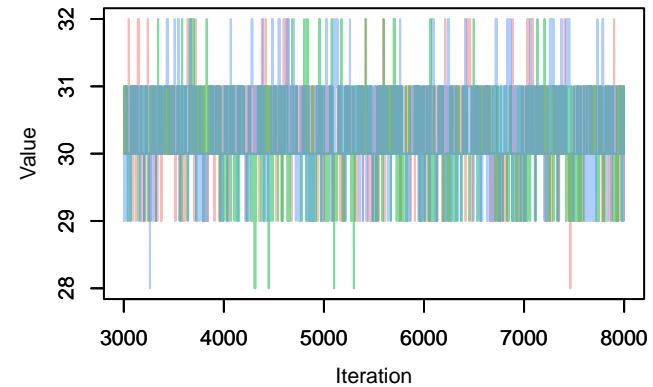
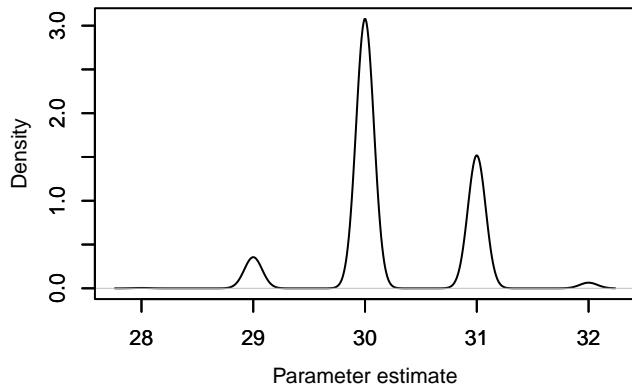
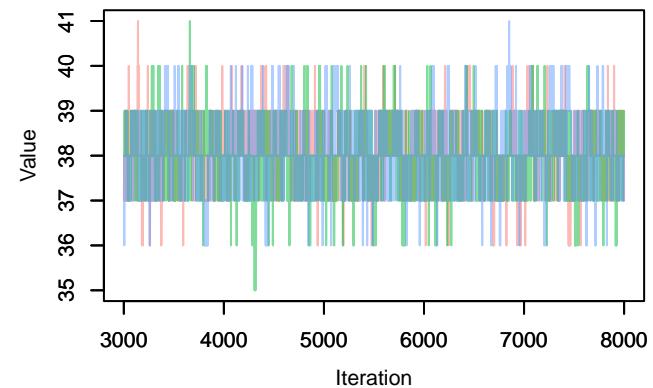
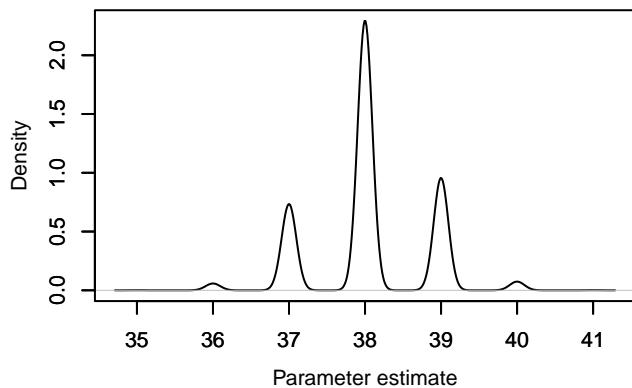
Trace – N_tot_gic_age[4, 82]

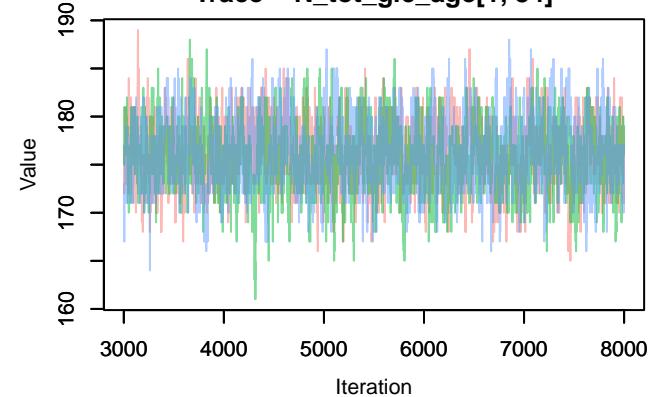
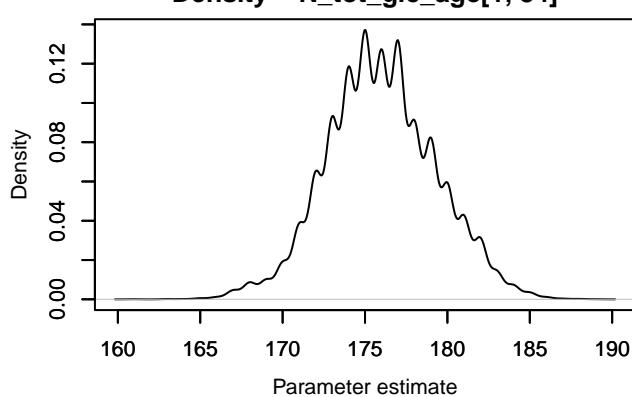
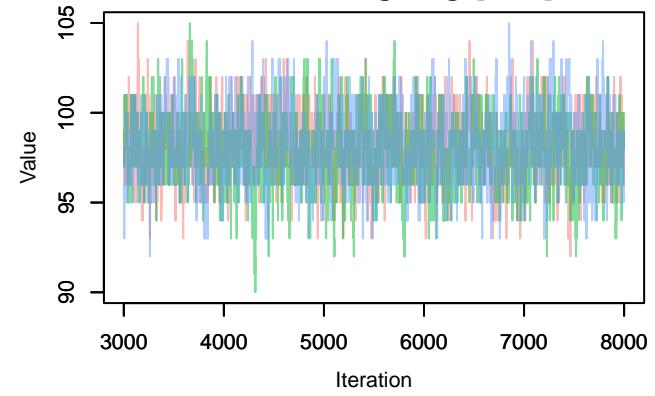
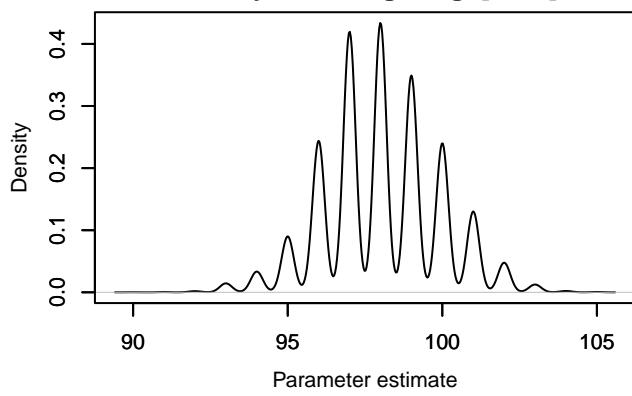
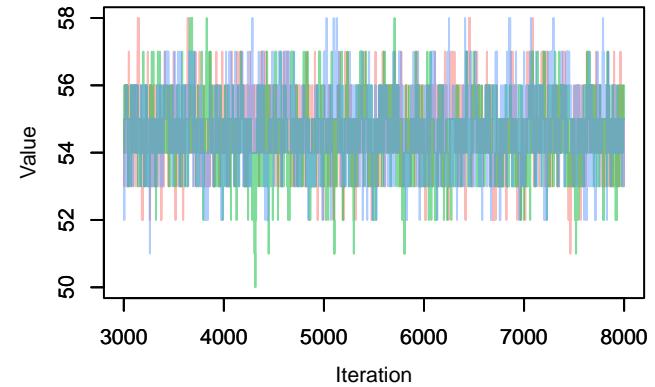
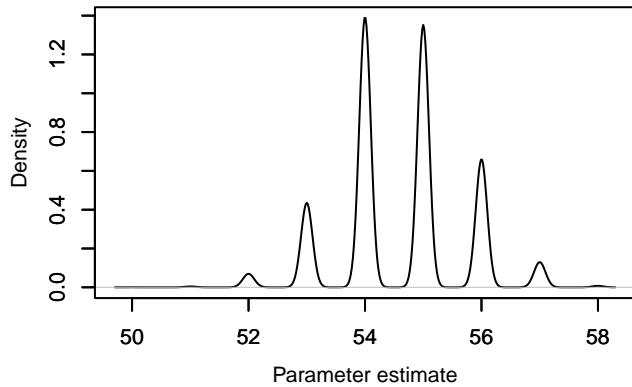


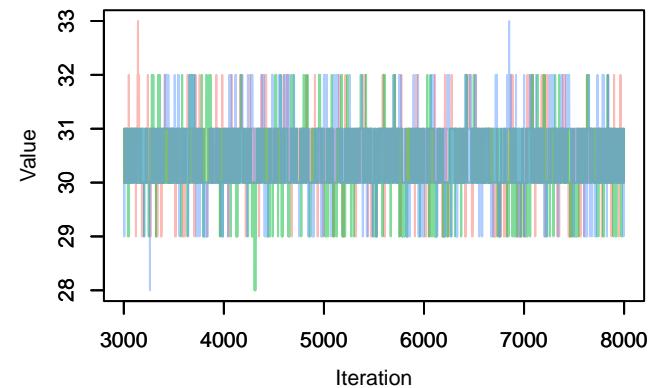
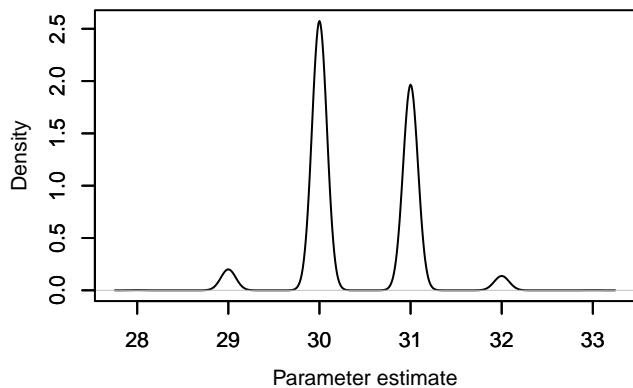
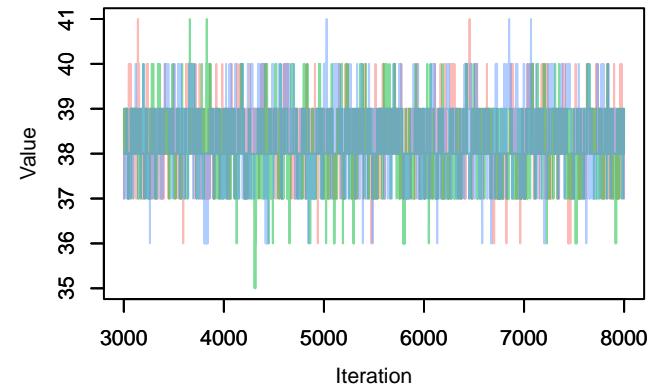
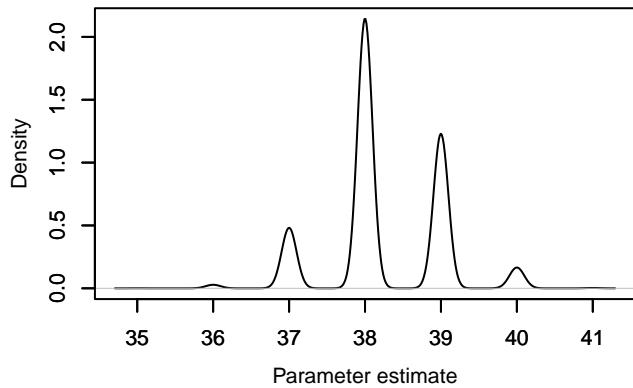
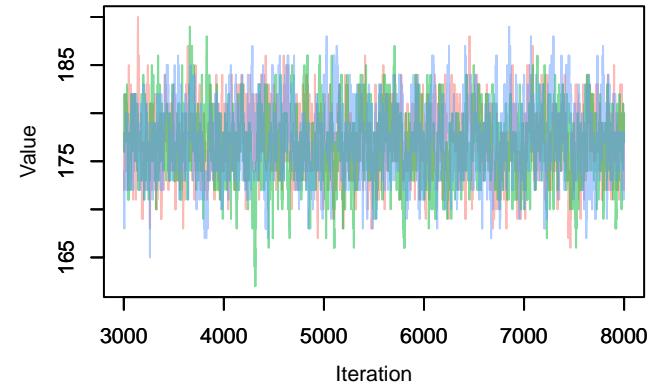
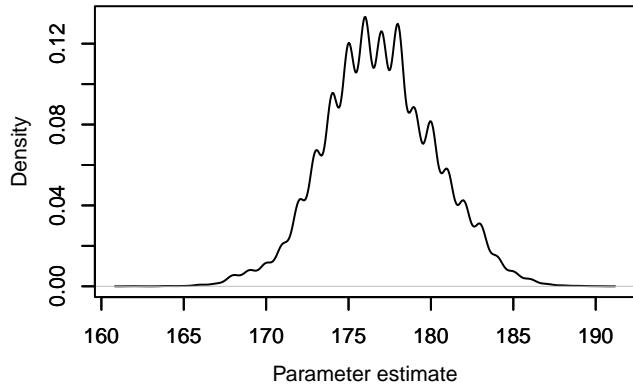
Density – N_tot_gic_age[4, 82]

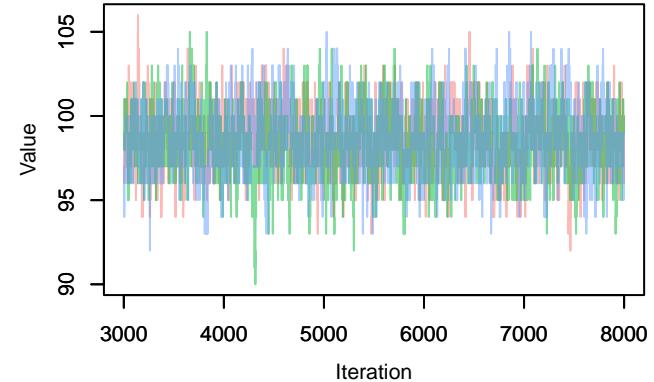
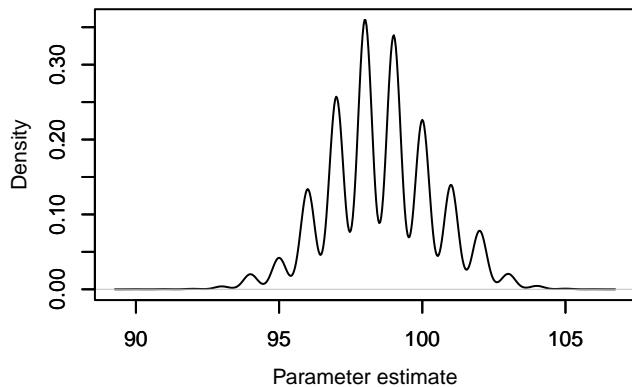
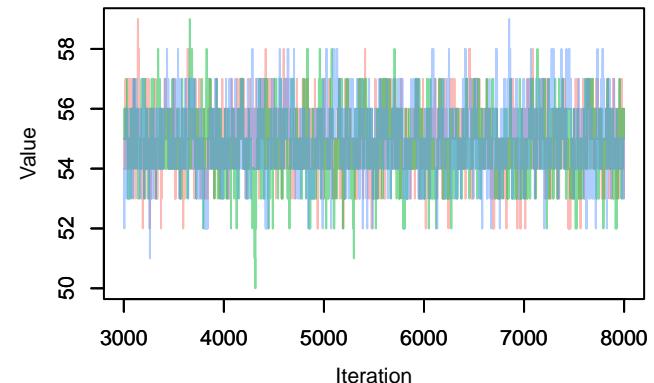
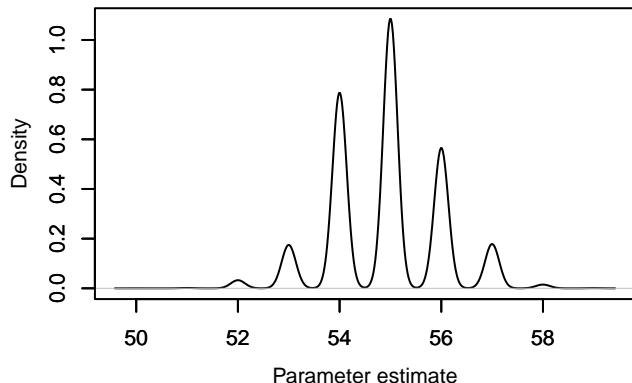
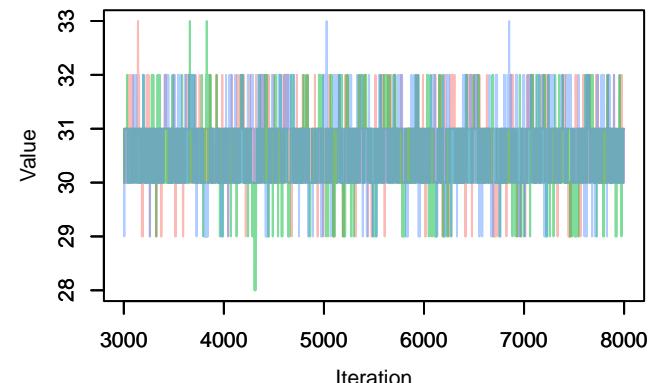
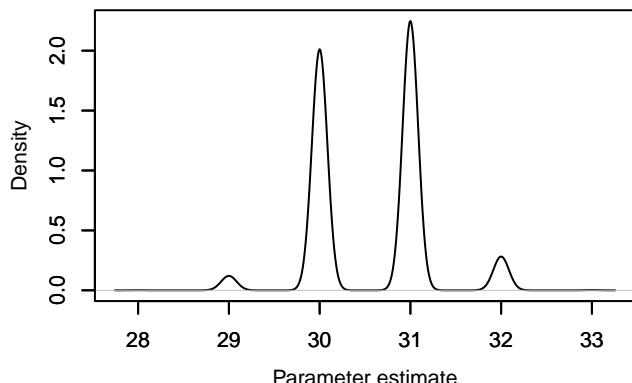


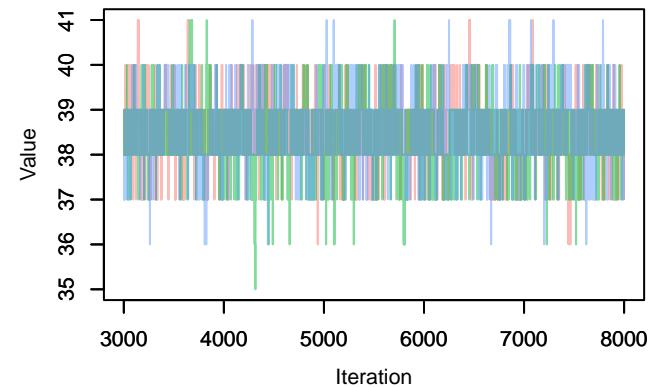
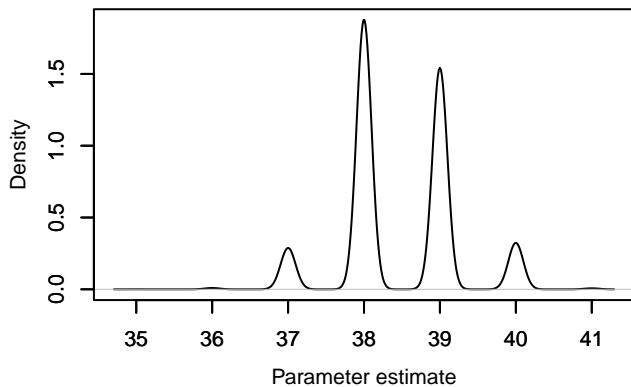
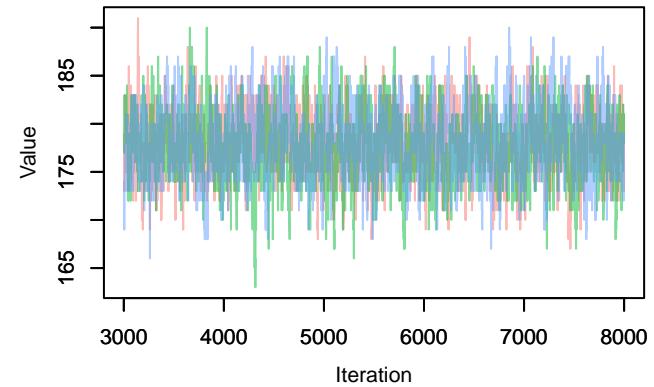
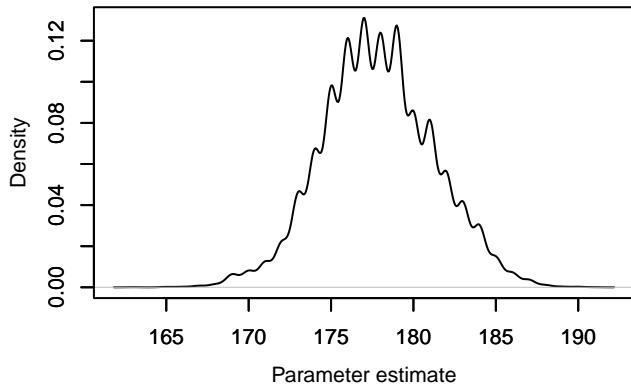
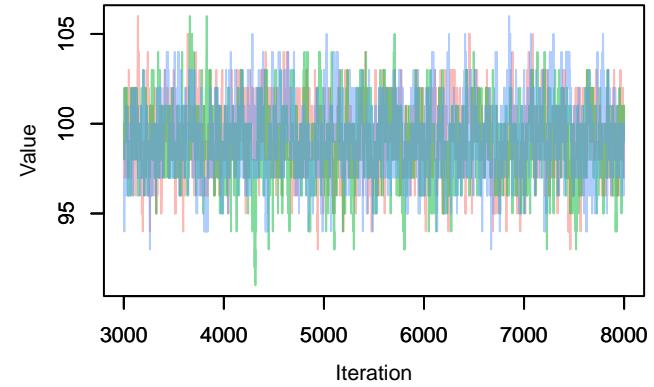
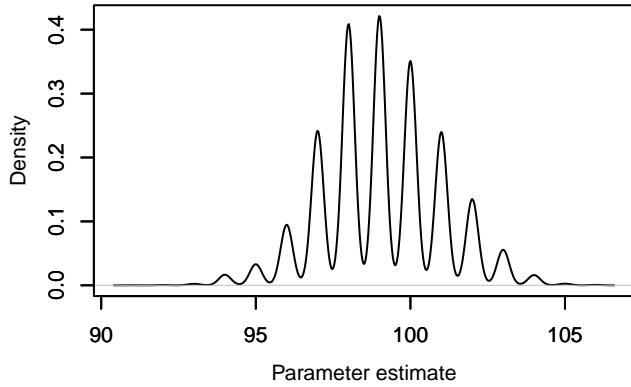
Trace – N_tot_gic_age[5, 82]**Density – N_tot_gic_age[5, 82]****Trace – N_tot_gic_age[1, 83]****Density – N_tot_gic_age[1, 83]****Trace – N_tot_gic_age[2, 83]****Density – N_tot_gic_age[2, 83]**

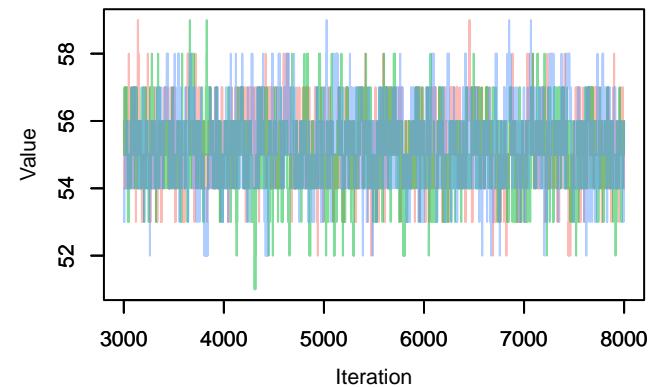
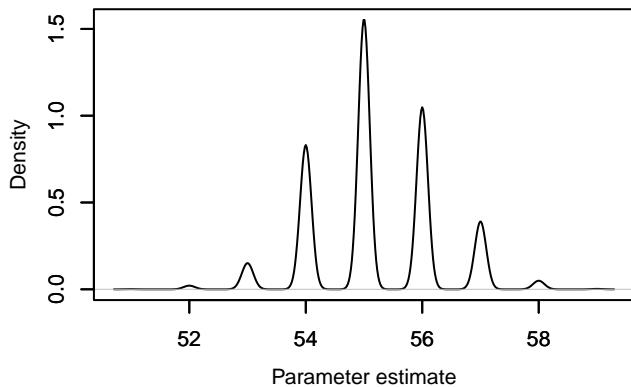
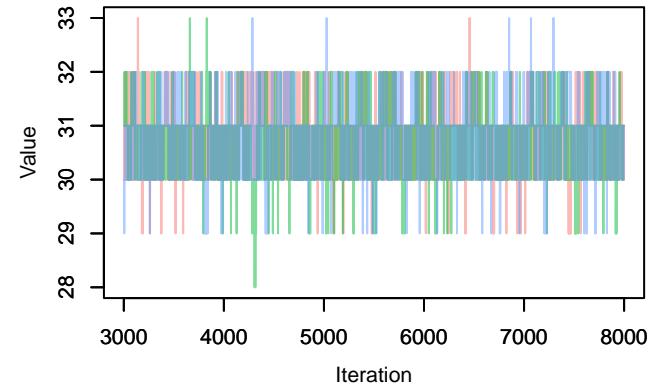
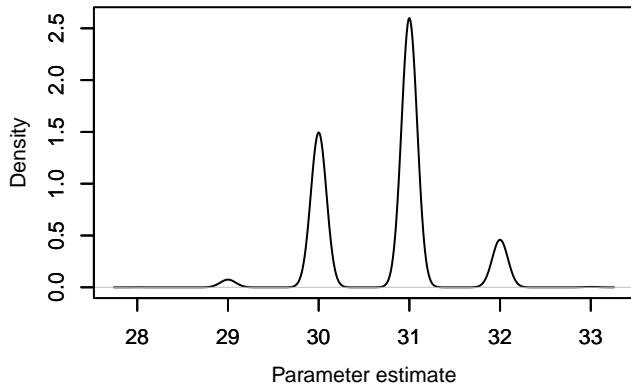
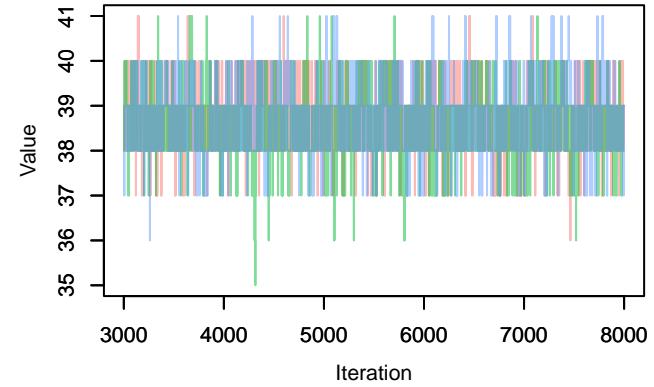
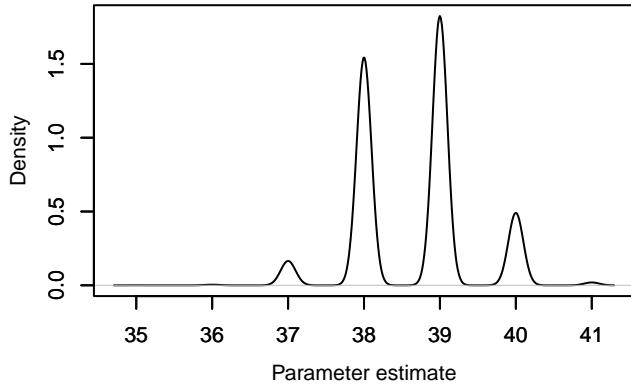
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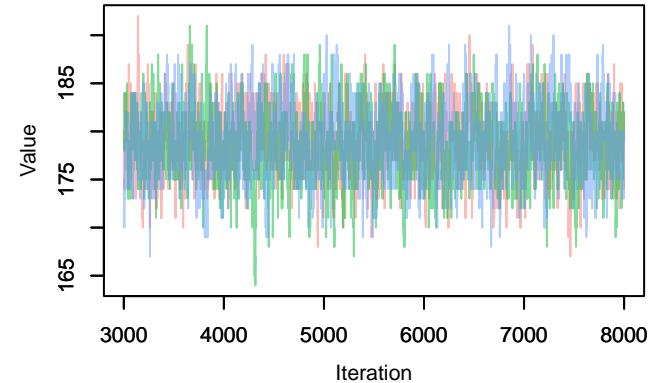
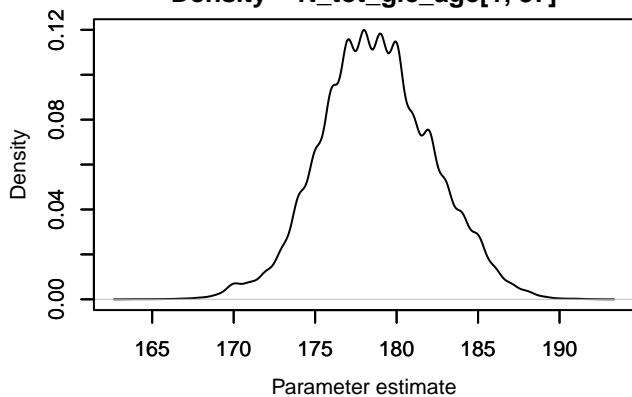
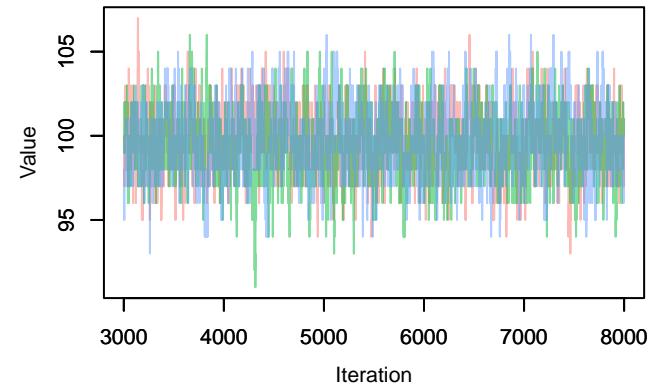
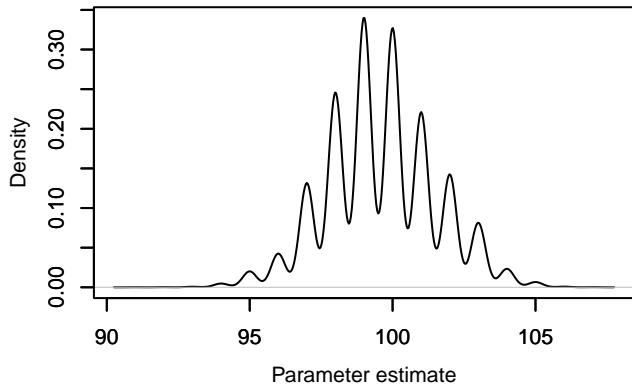
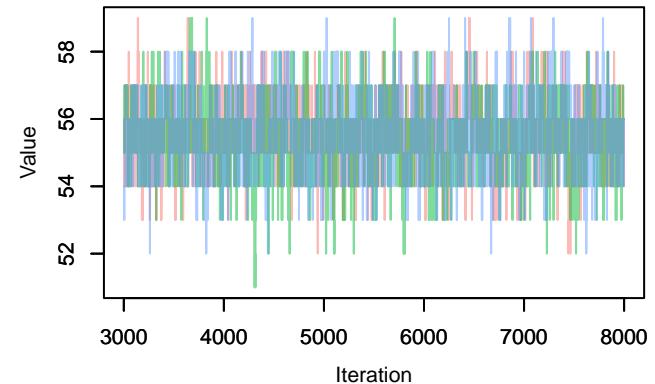
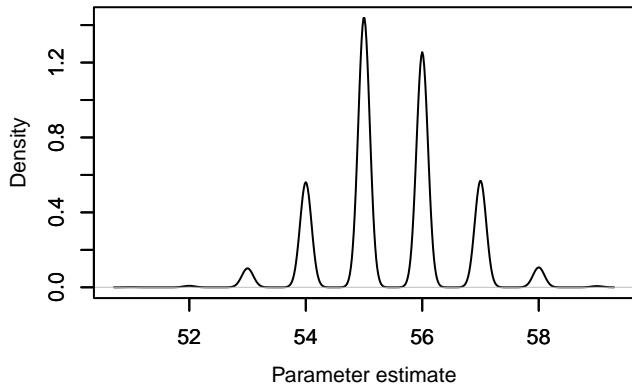
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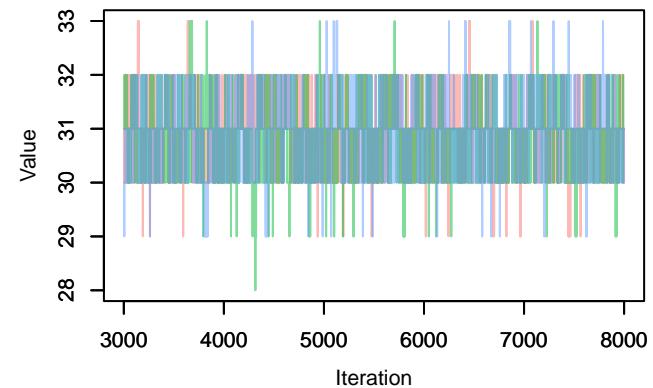
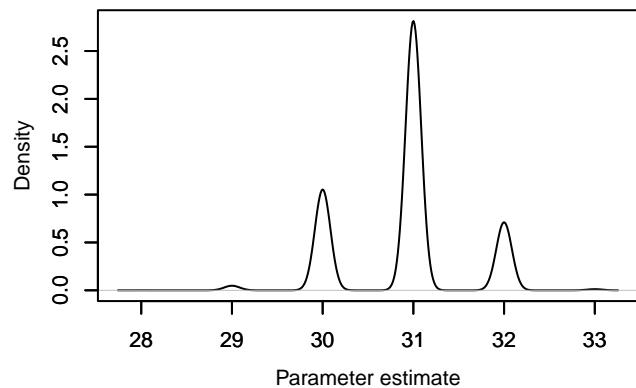
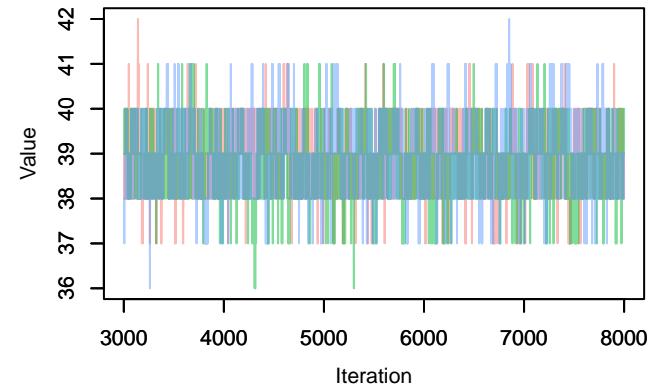
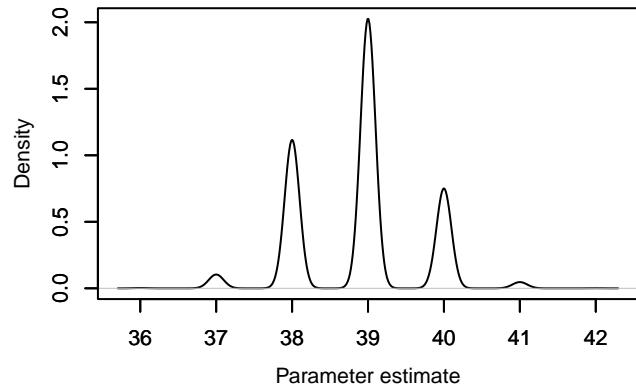
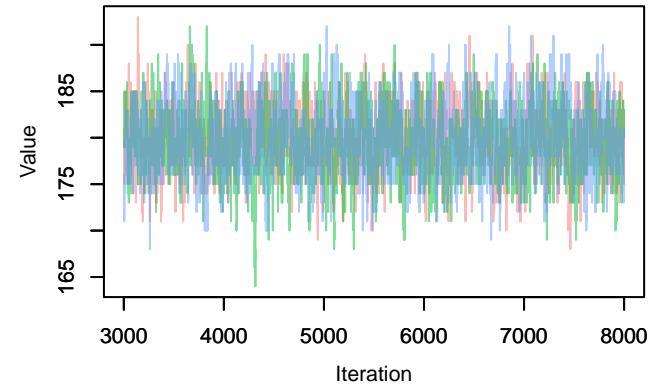
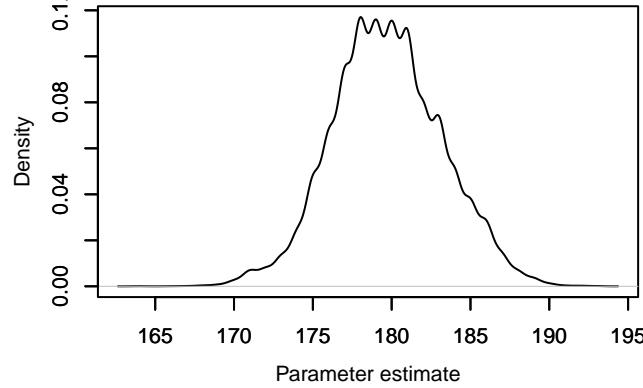
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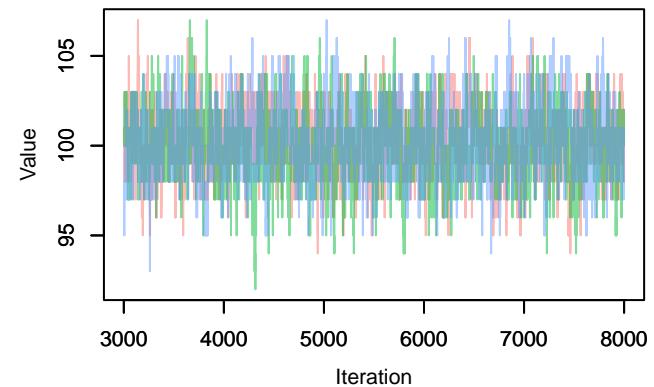
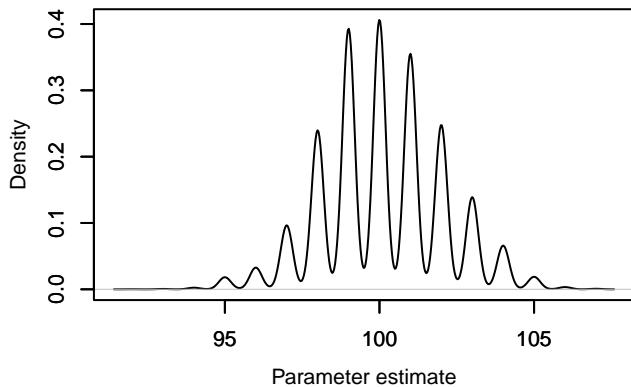
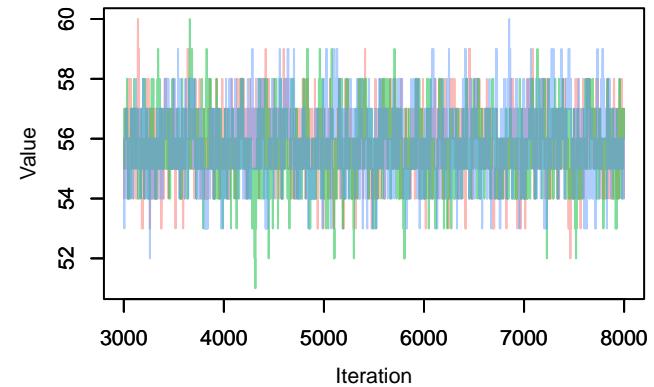
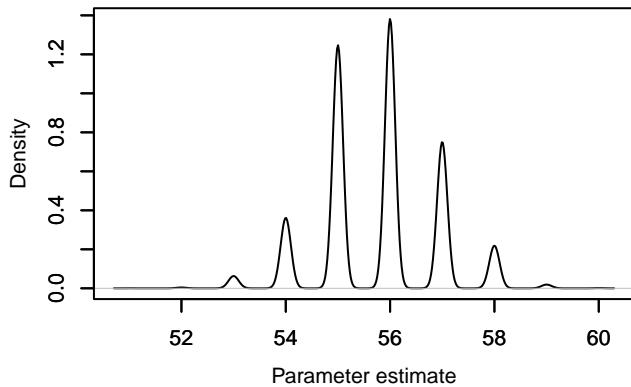
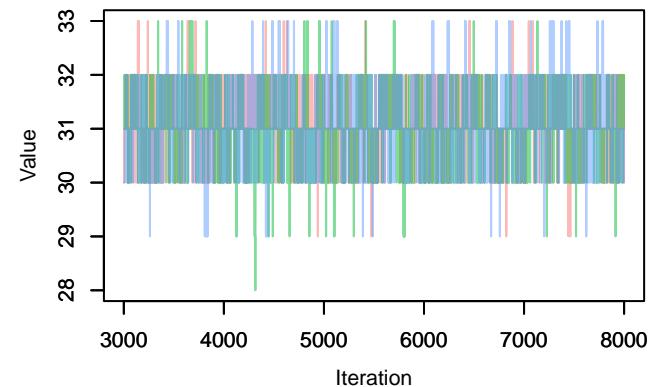
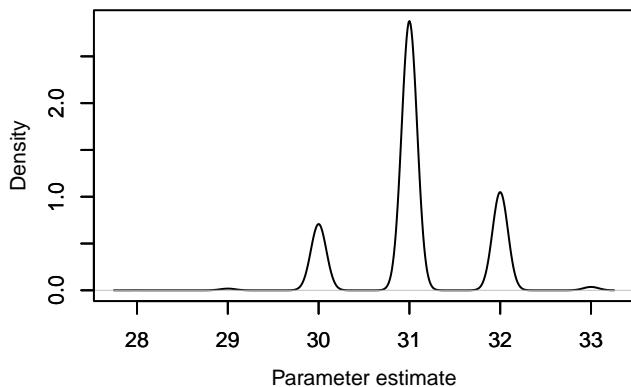
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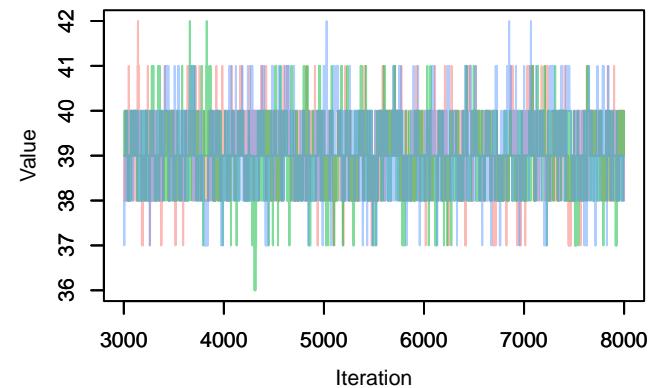
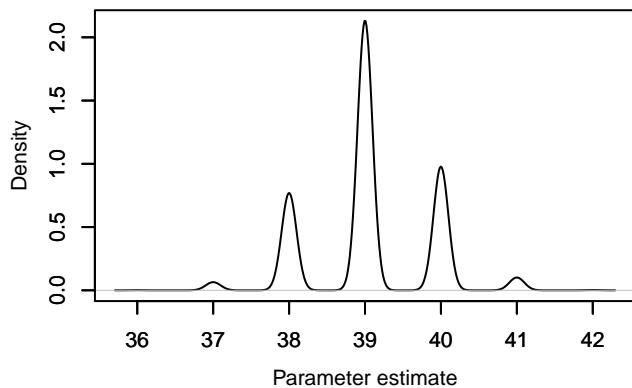
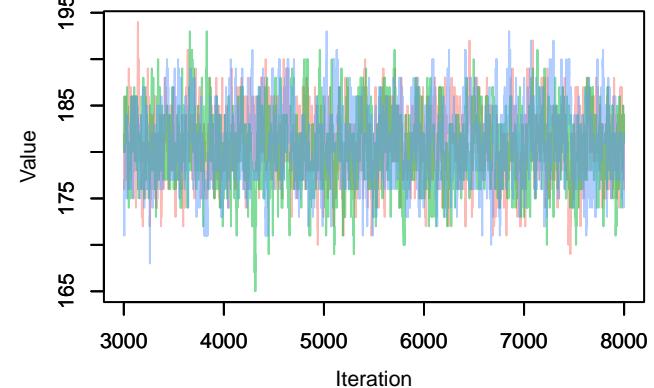
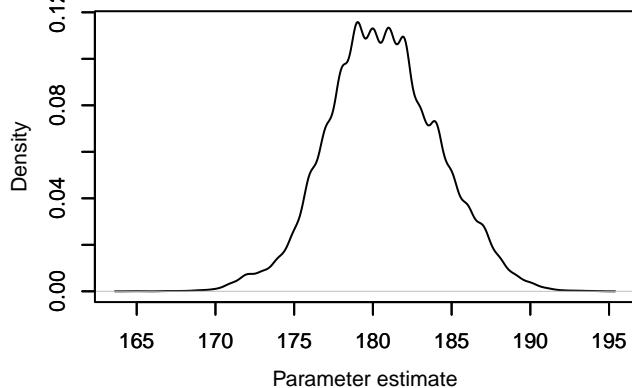
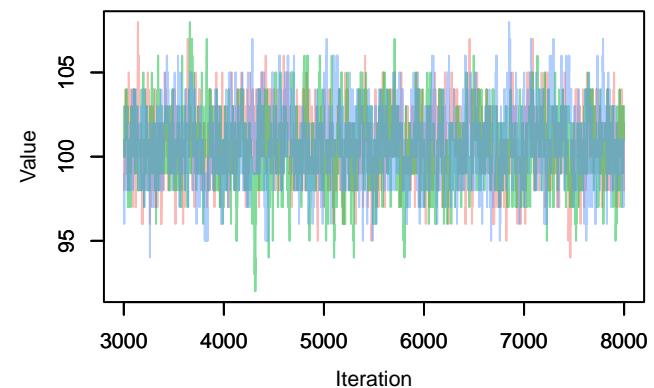
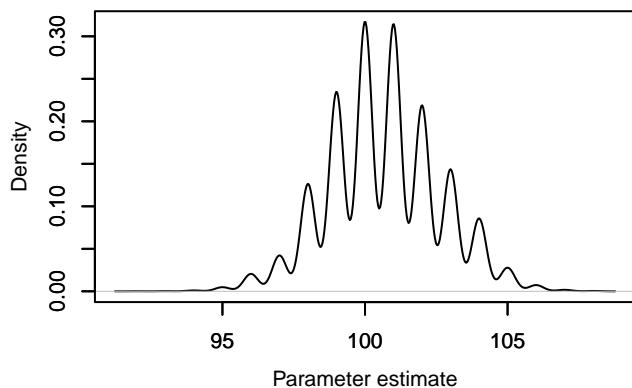
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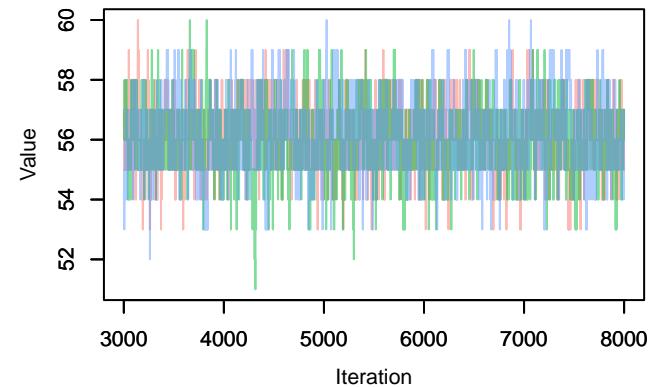
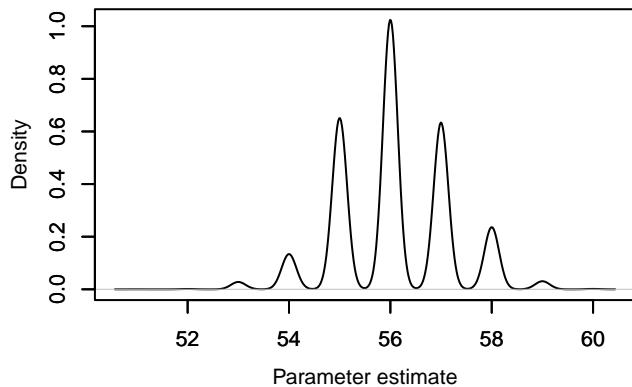
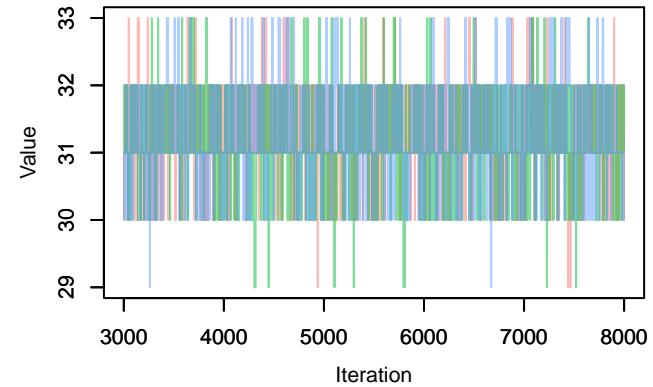
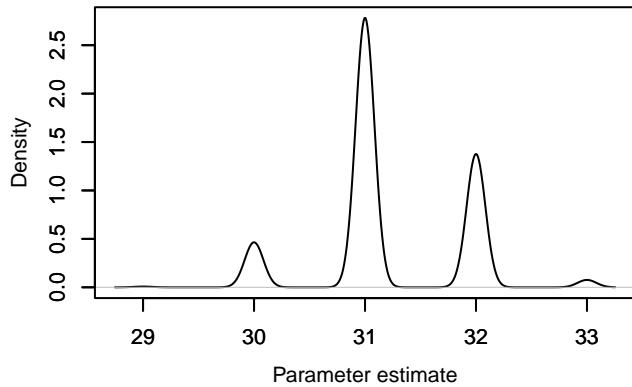
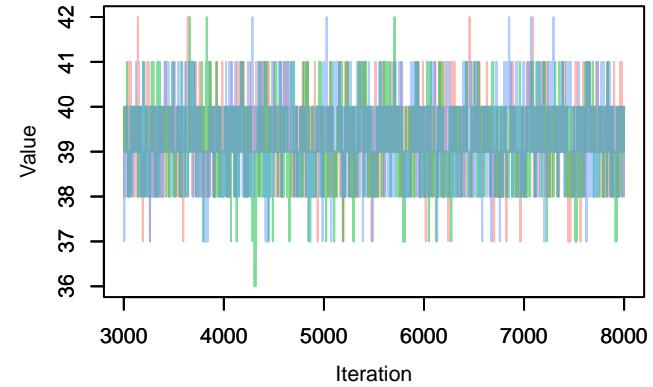
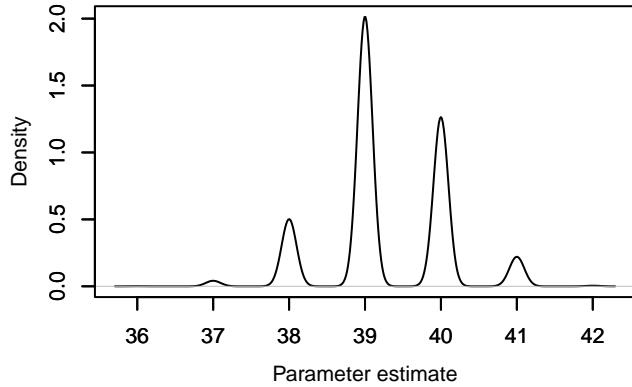
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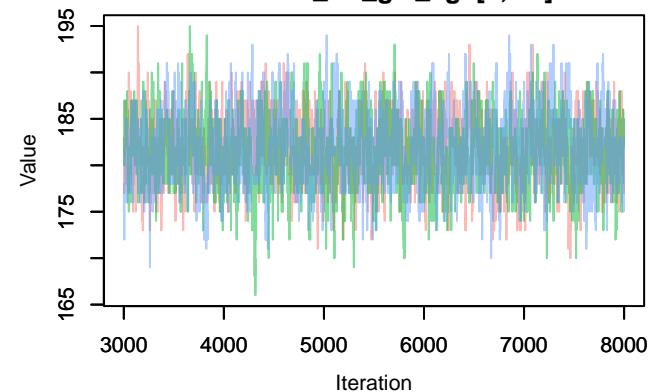
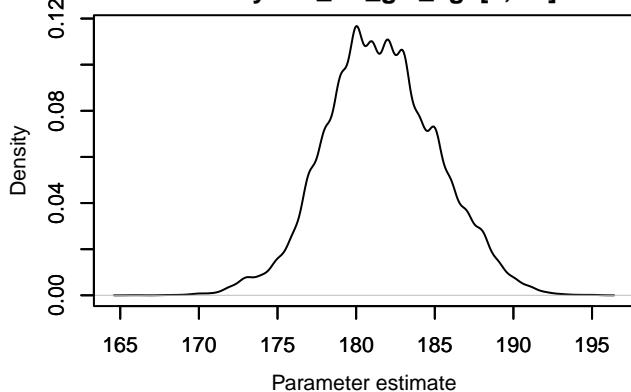
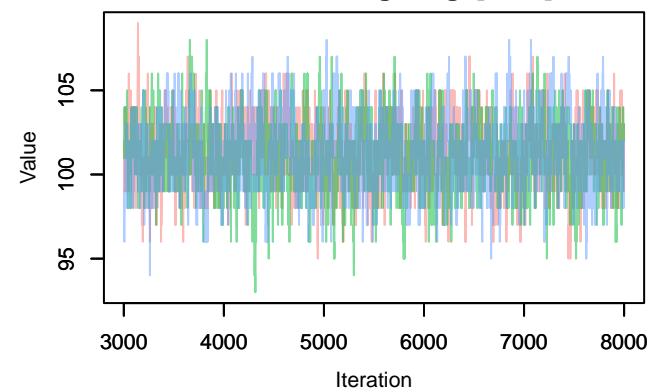
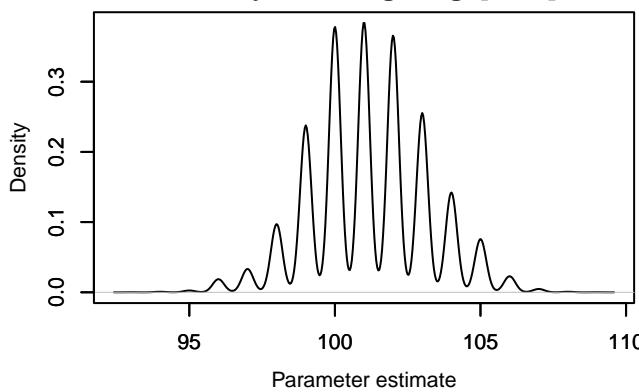
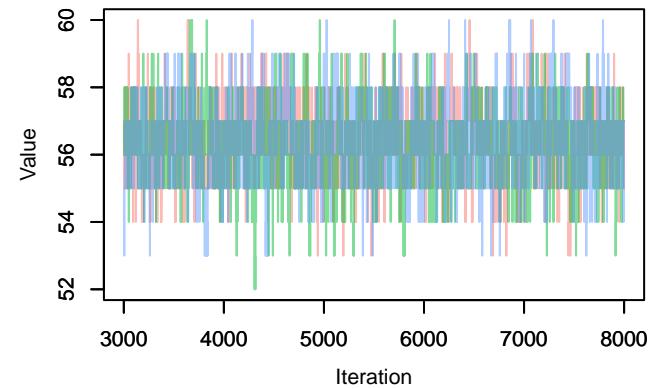
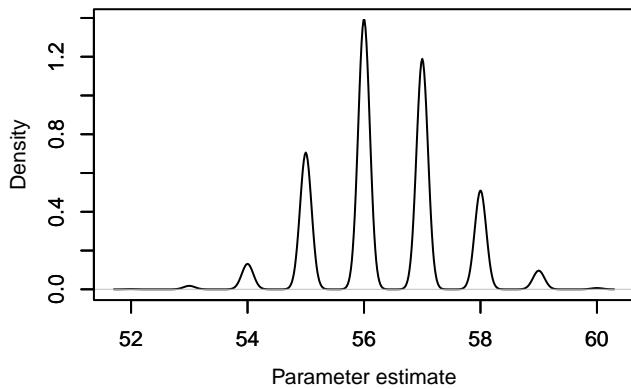
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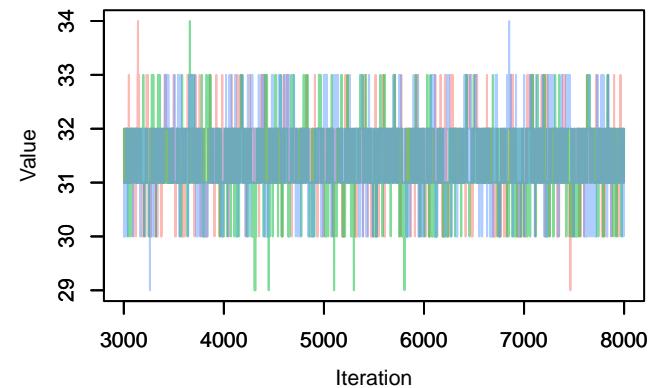
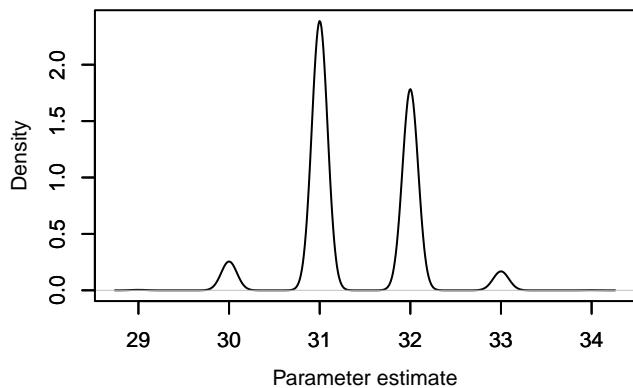
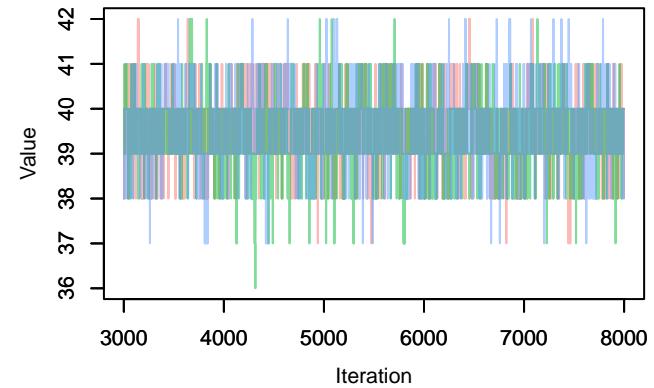
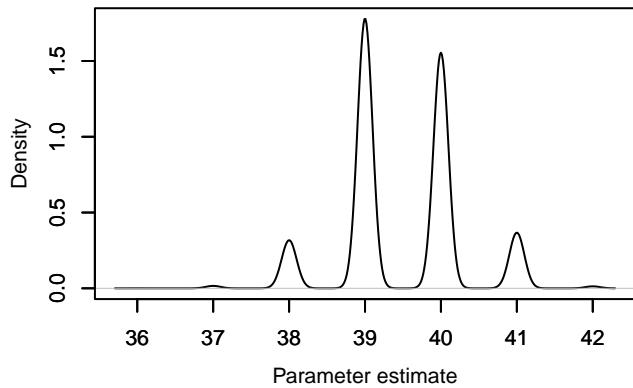
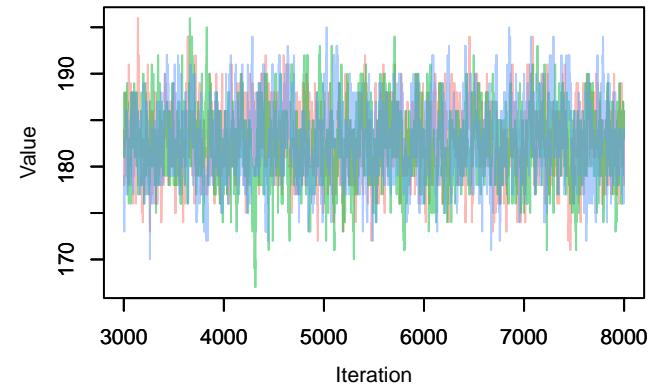
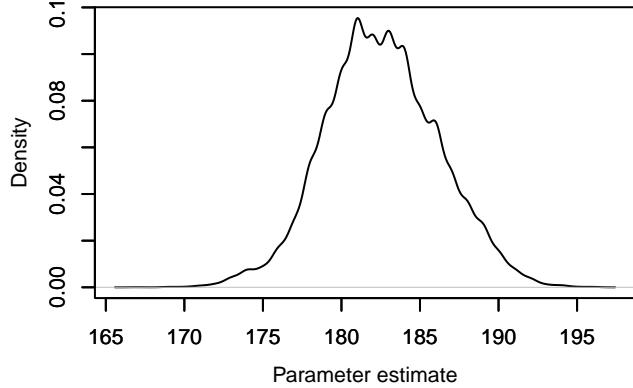
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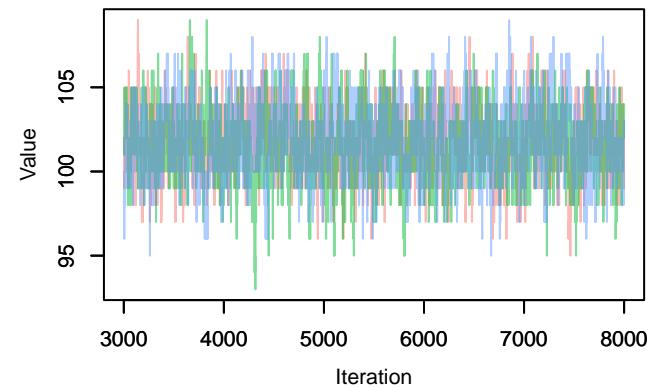
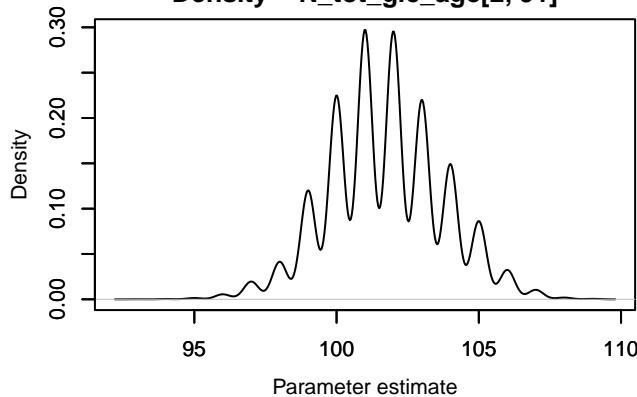
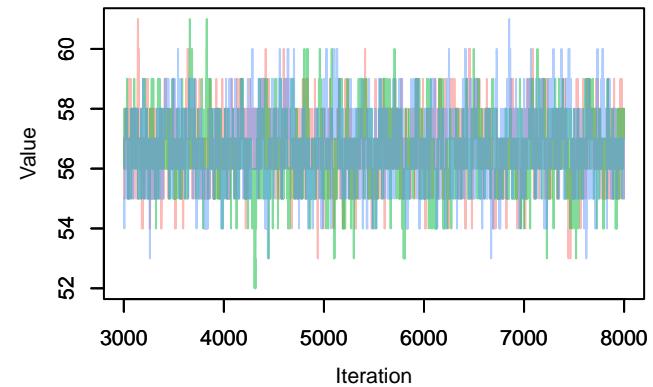
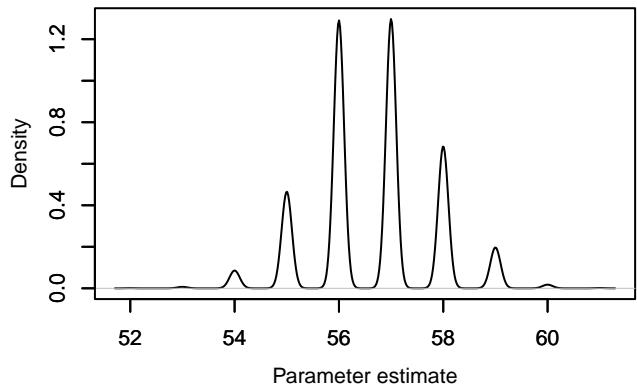
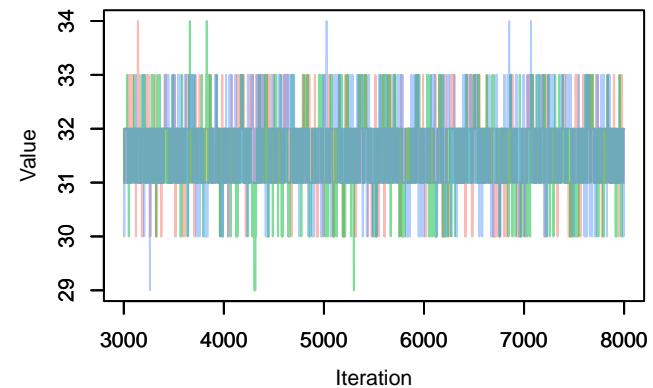
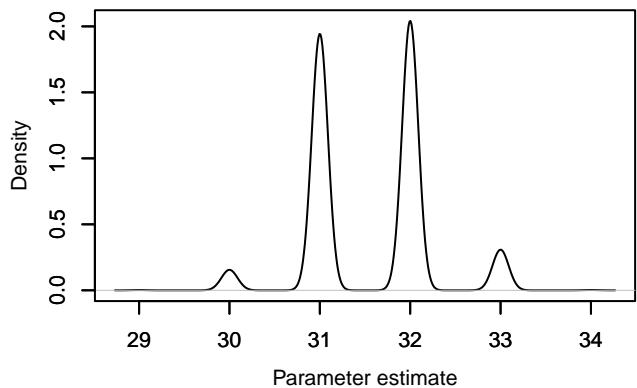
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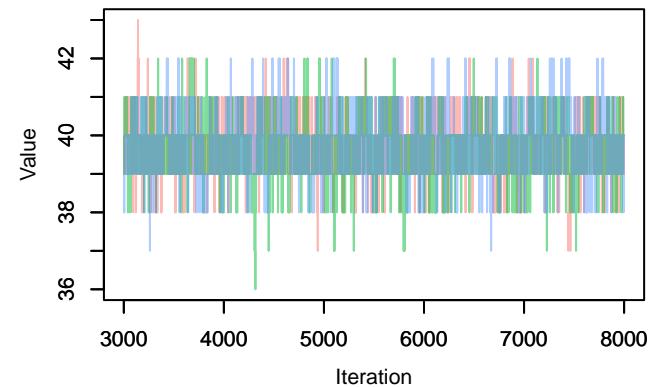
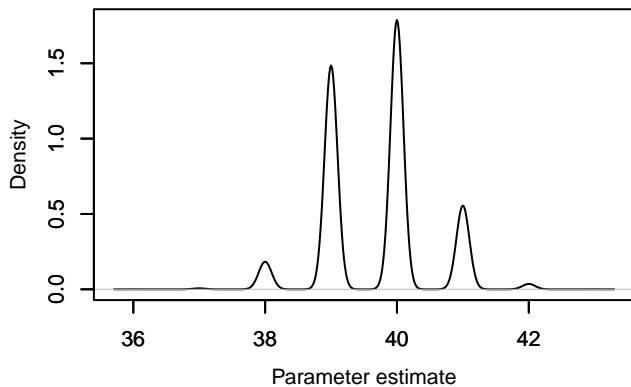
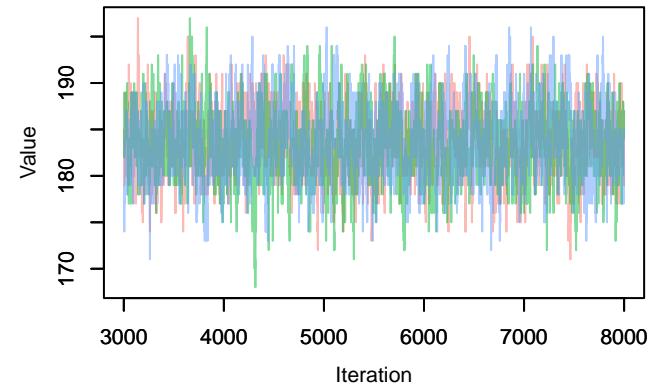
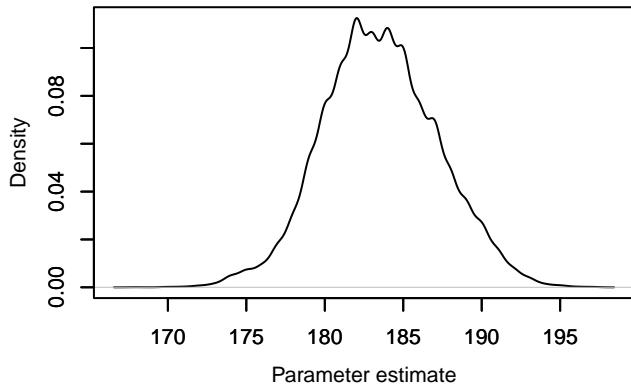
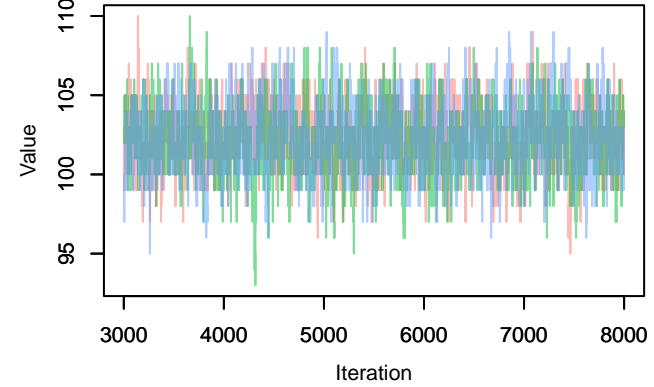
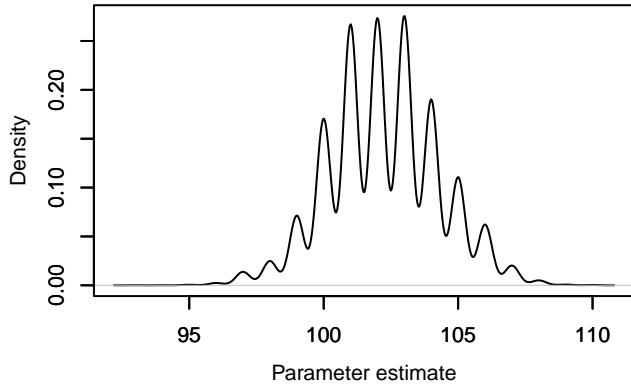
Trace – N_tot_gic_age[5, 88]**Density – N_tot_gic_age[5, 88]****Trace – N_tot_gic_age[1, 89]****Density – N_tot_gic_age[1, 89]****Trace – N_tot_gic_age[2, 89]****Density – N_tot_gic_age[2, 89]**

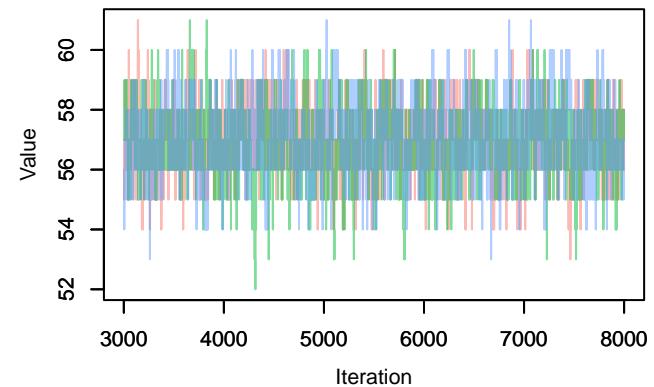
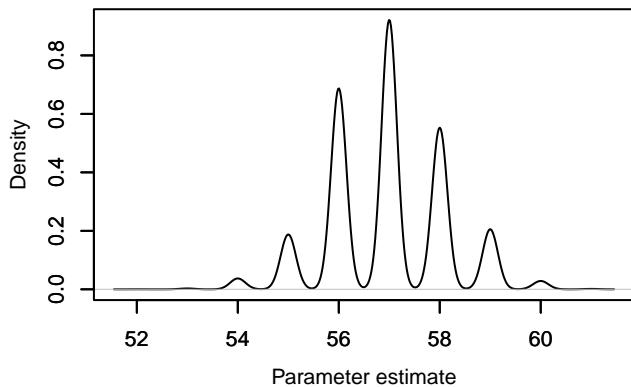
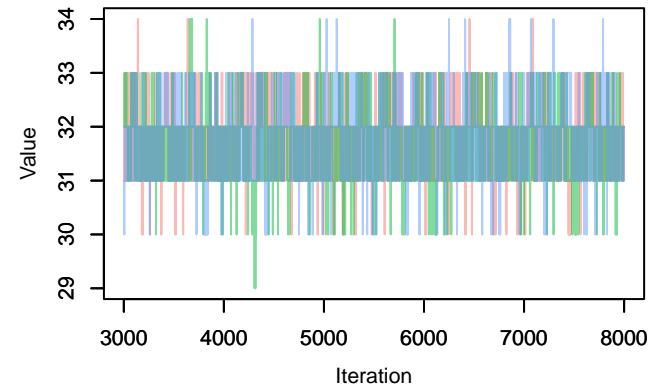
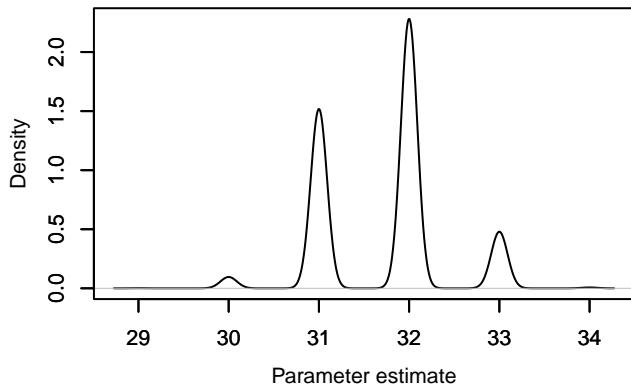
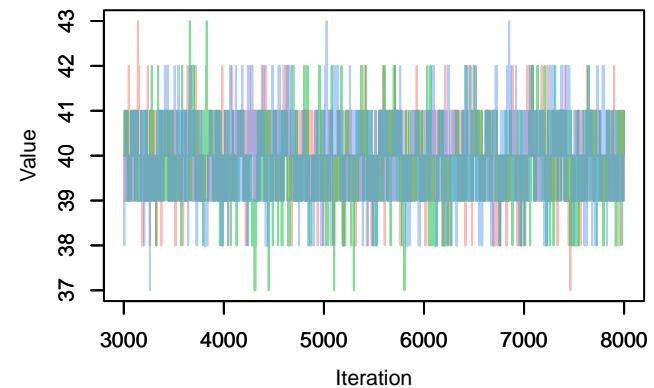
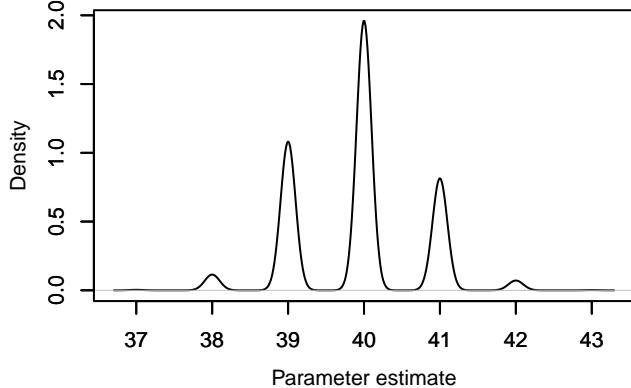
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Trace – N_tot_gic_age[1, 90]**Density – N_tot_gic_age[1, 90]****Trace – N_tot_gic_age[2, 90]****Density – N_tot_gic_age[2, 90]****Trace – N_tot_gic_age[3, 90]****Density – N_tot_gic_age[3, 90]**

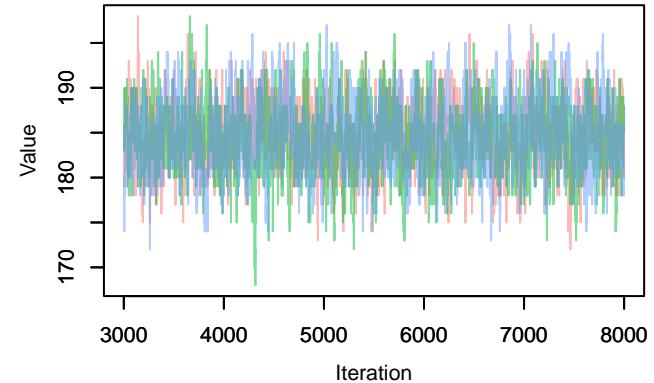
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Trace – N_tot_gic_age[2, 91]**Density – N_tot_gic_age[2, 91]****Trace – N_tot_gic_age[3, 91]****Density – N_tot_gic_age[3, 91]****Trace – N_tot_gic_age[4, 91]****Density – N_tot_gic_age[4, 91]**

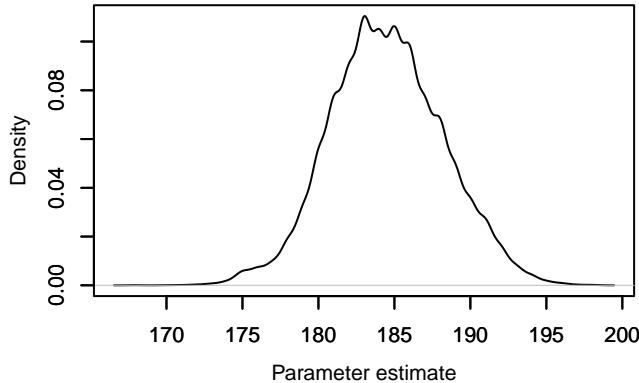
Trace – N_tot_gic_age[5, 91]**Density – N_tot_gic_age[5, 91]****Trace – N_tot_gic_age[1, 92]****Density – N_tot_gic_age[1, 92]****Trace – N_tot_gic_age[2, 92]****Density – N_tot_gic_age[2, 92]**

Trace – N_tot_gic_age[3, 92]**Density – N_tot_gic_age[3, 92]****Trace – N_tot_gic_age[4, 92]****Density – N_tot_gic_age[4, 92]****Trace – N_tot_gic_age[5, 92]****Density – N_tot_gic_age[5, 92]**

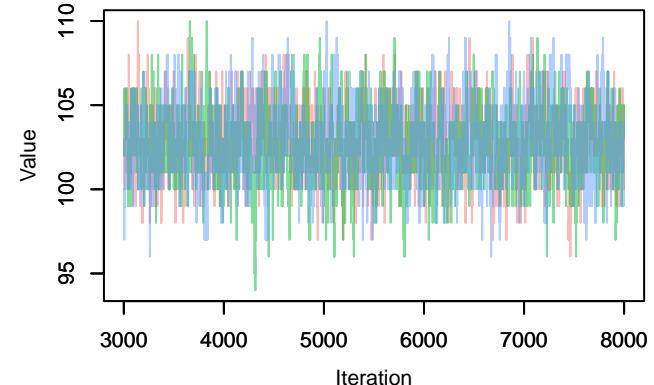
Trace – N_tot_gic_age[1, 93]



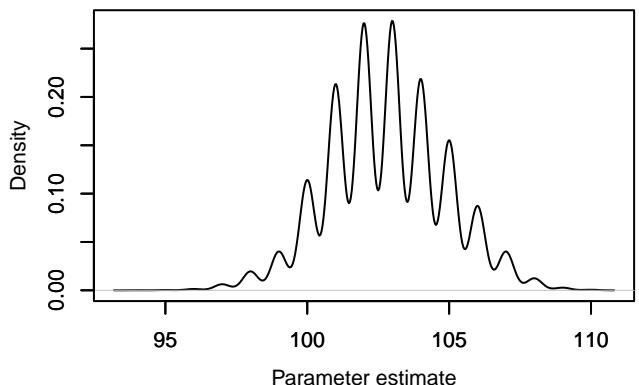
Density – N_tot_gic_age[1, 93]



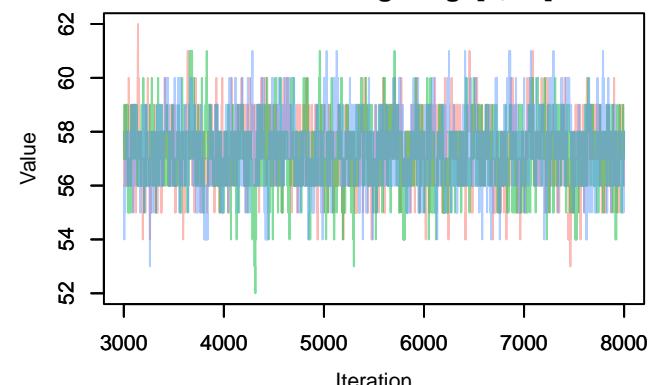
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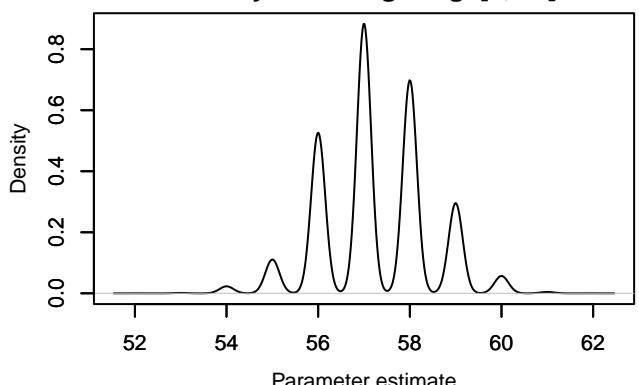
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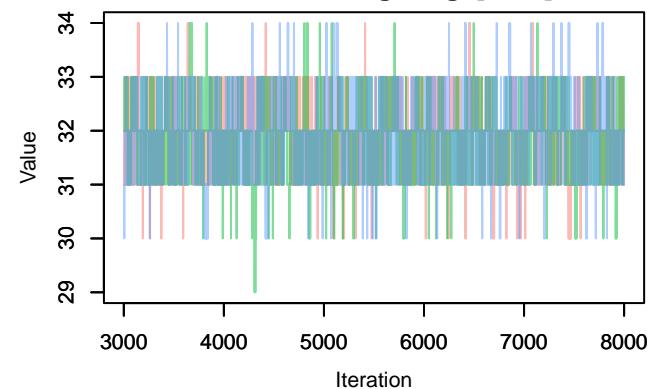
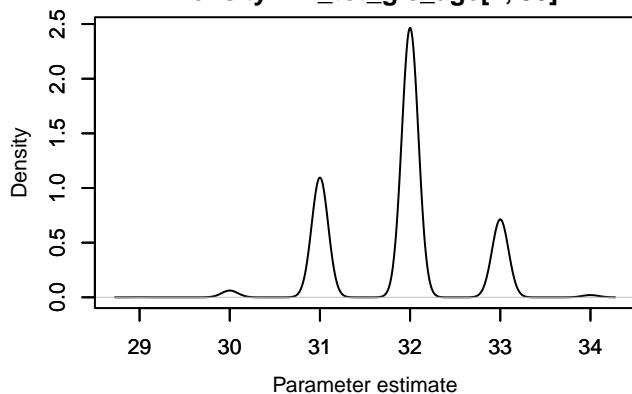
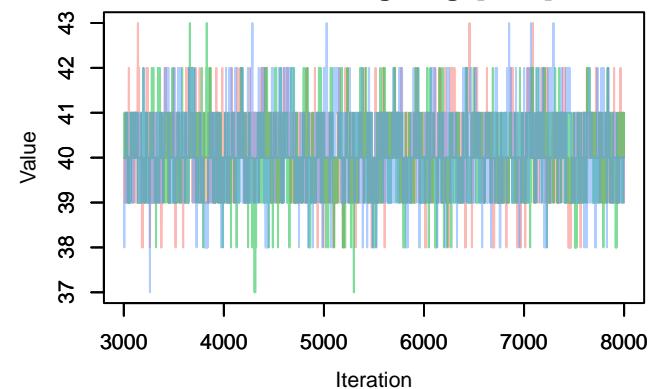
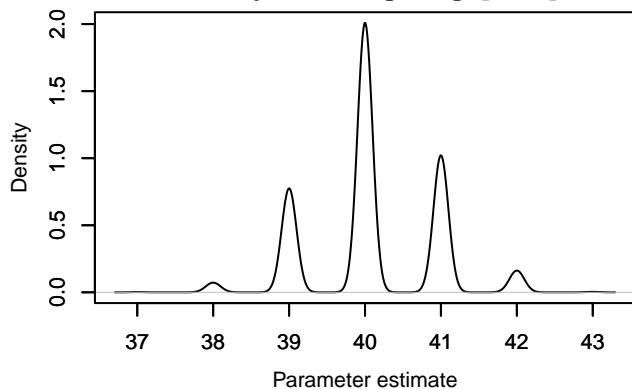
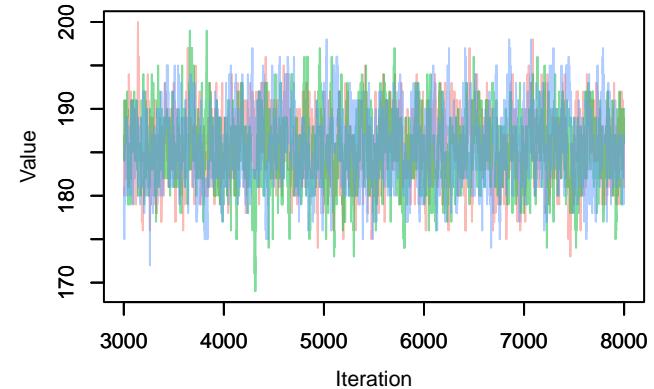
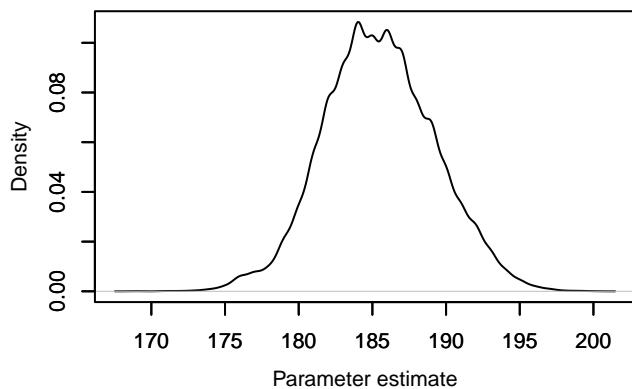


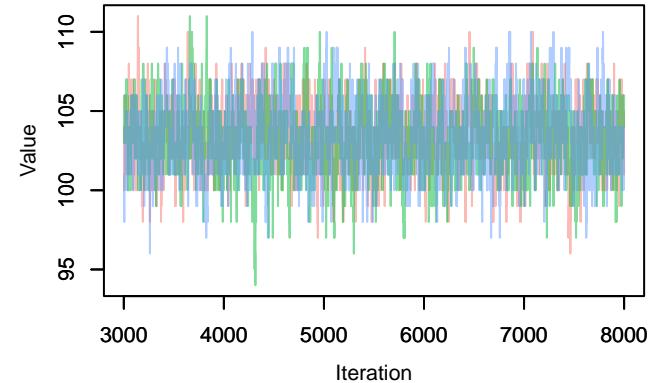
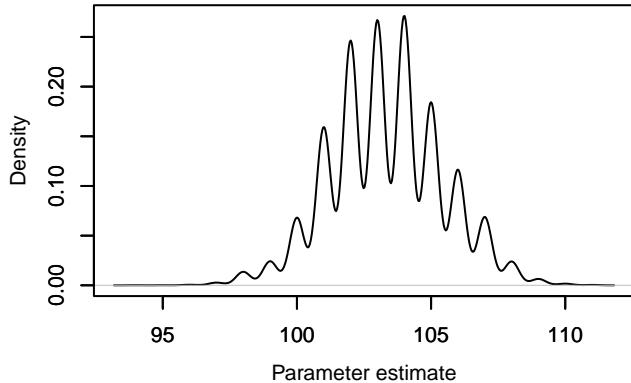
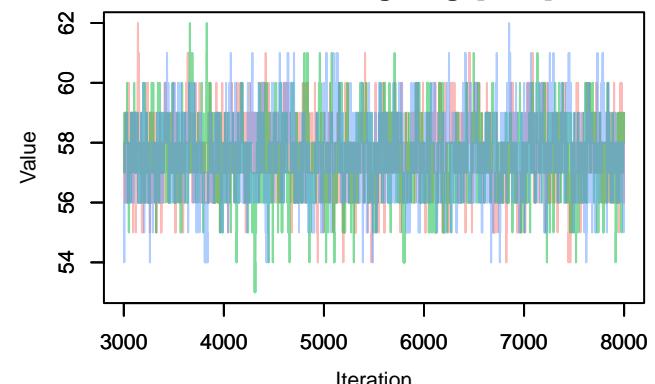
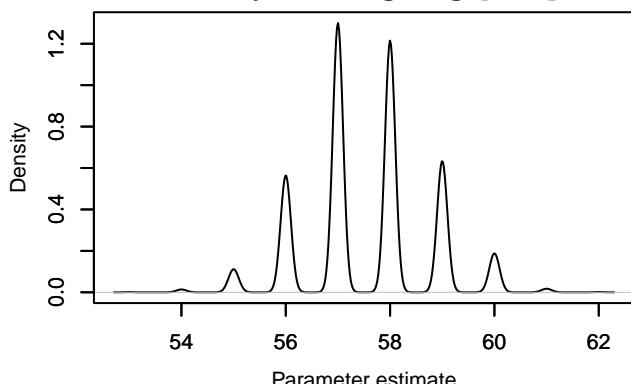
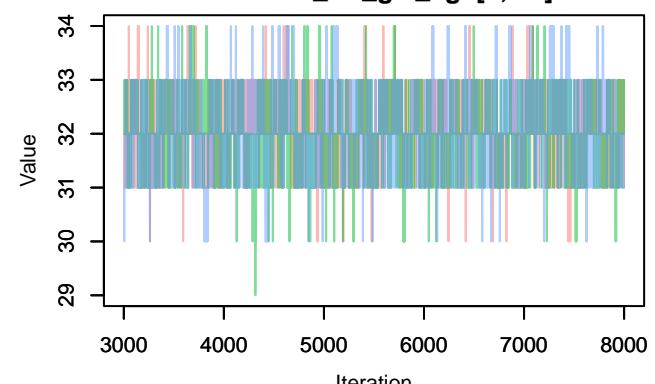
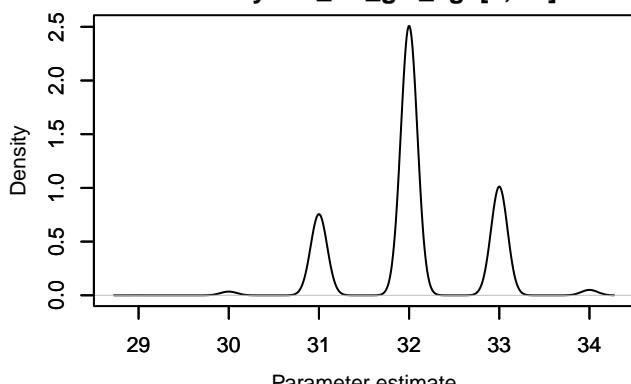
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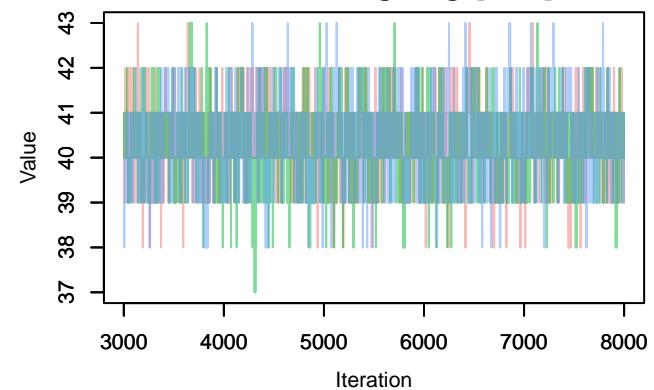
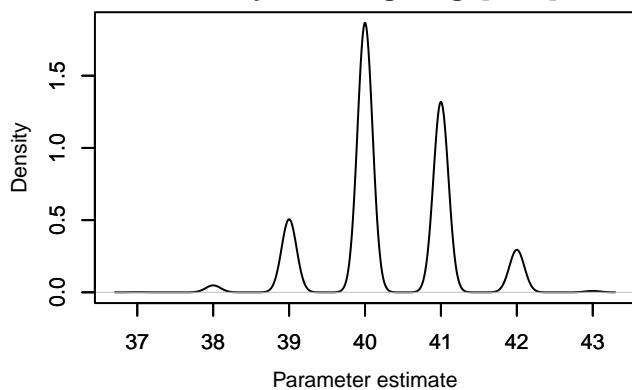
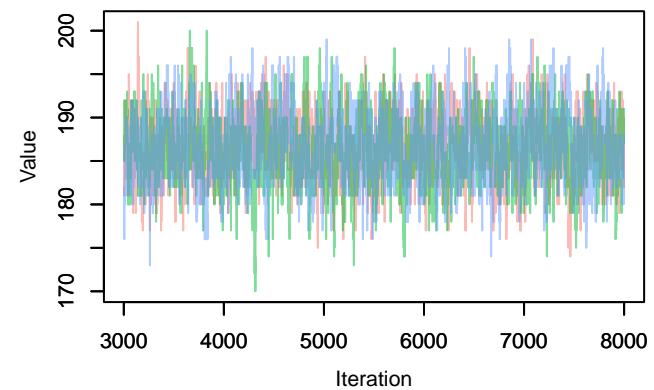
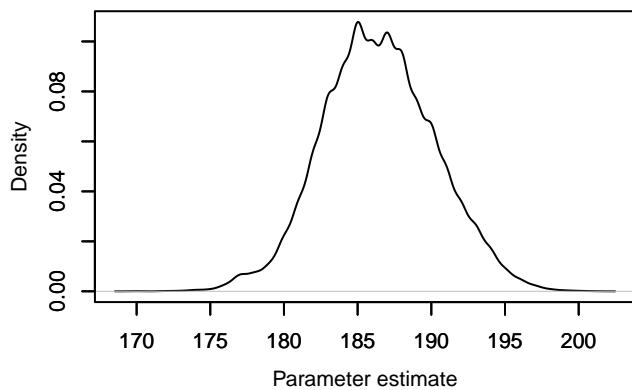
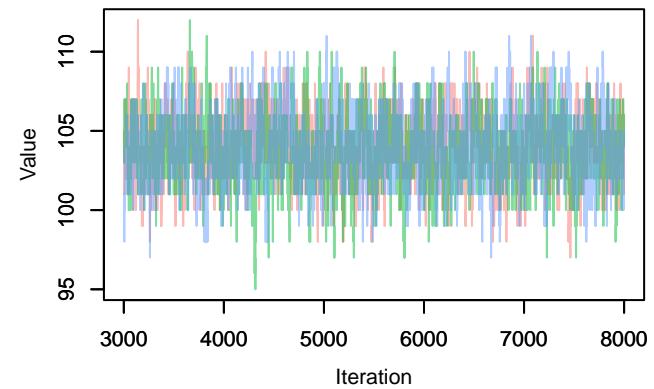
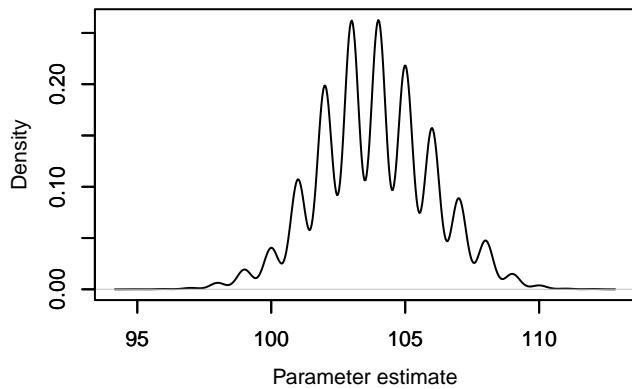


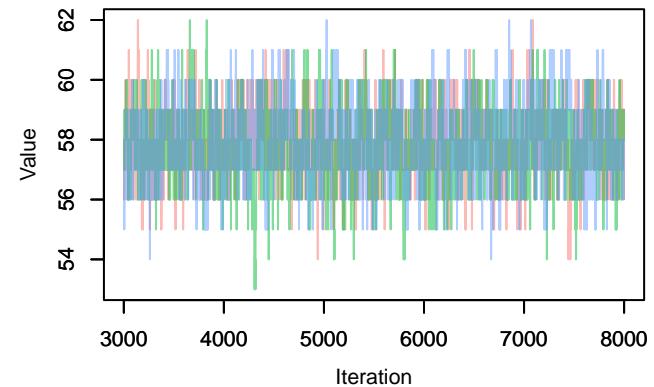
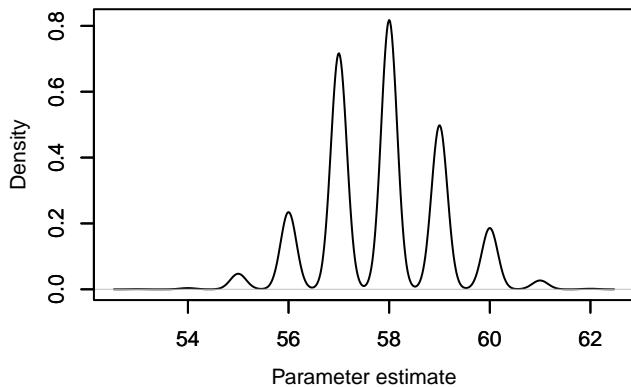
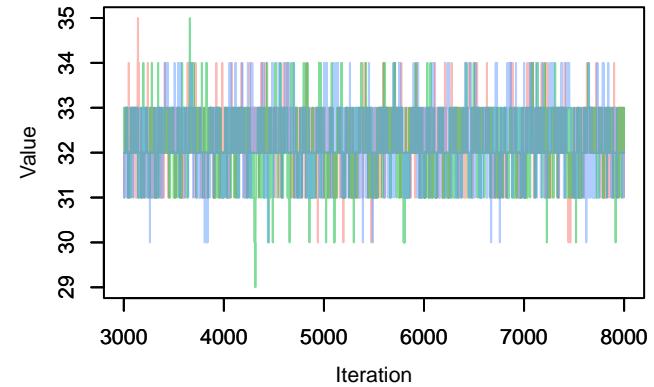
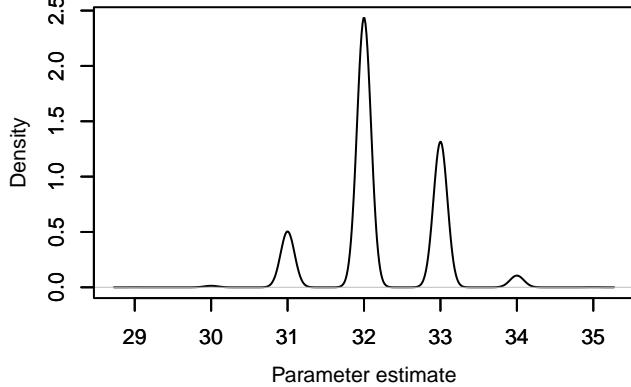
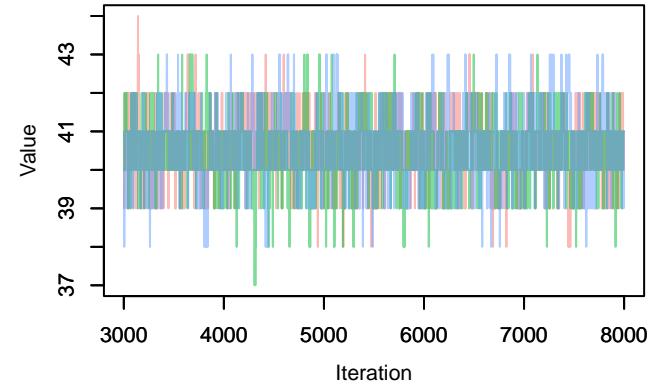
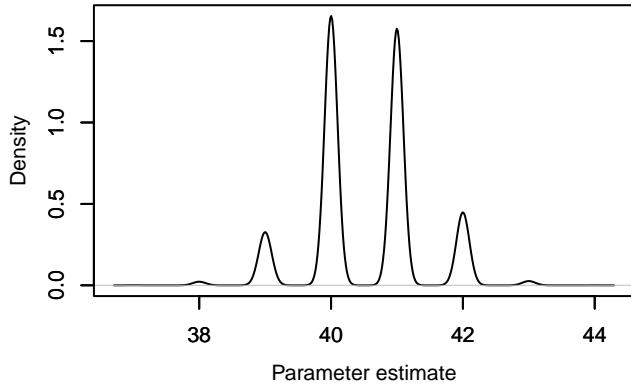
Density – N_tot_gic_age[3, 93]

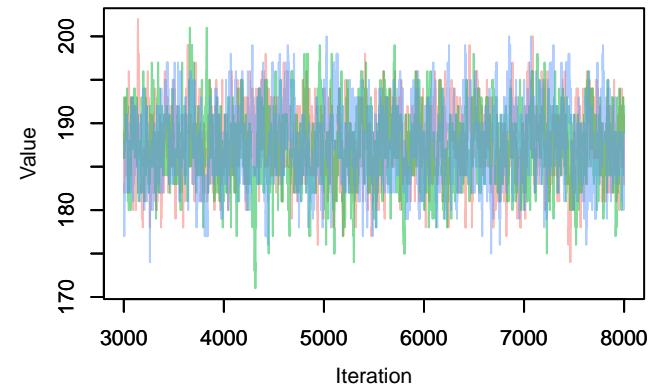
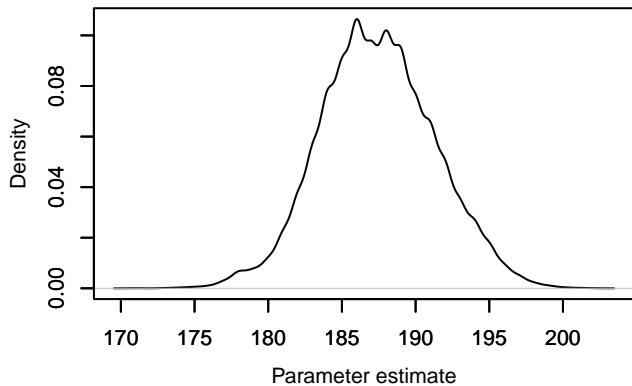
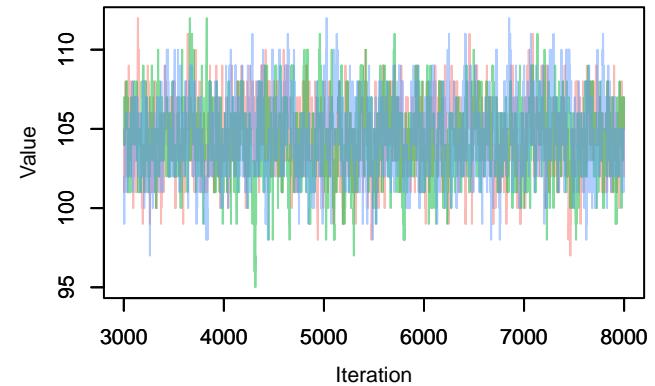
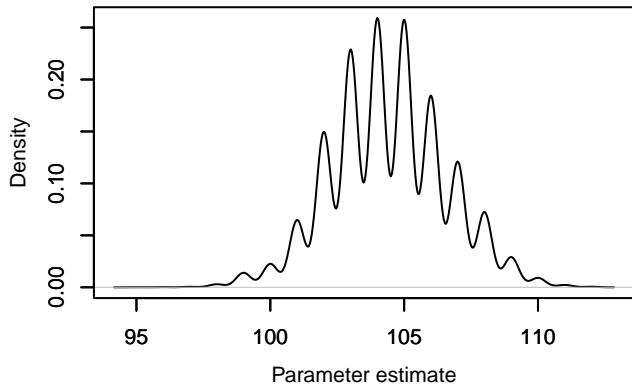
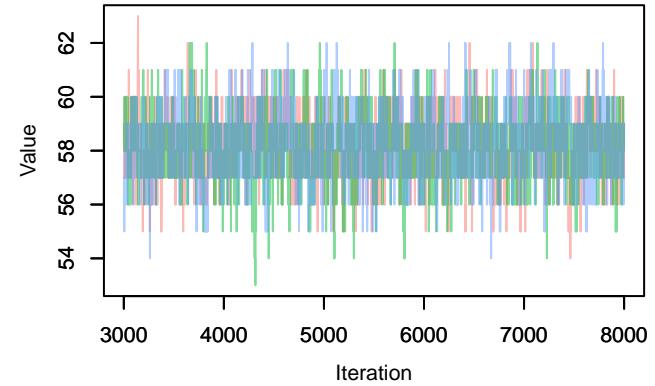
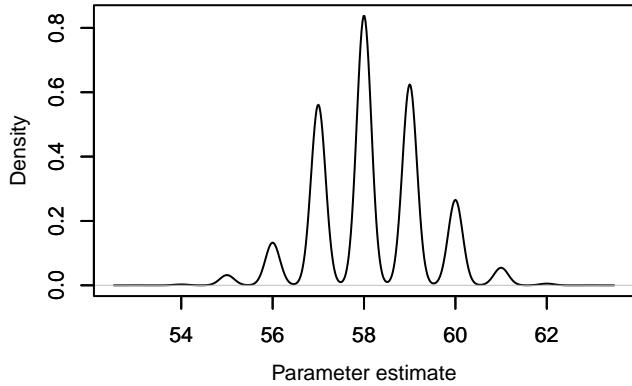


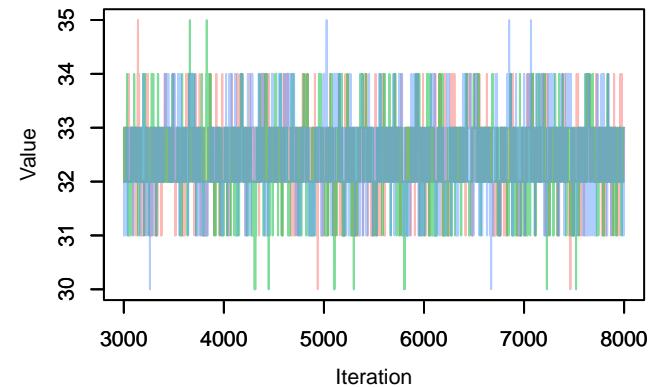
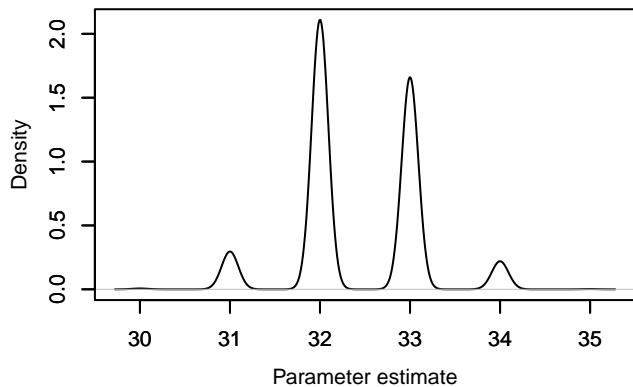
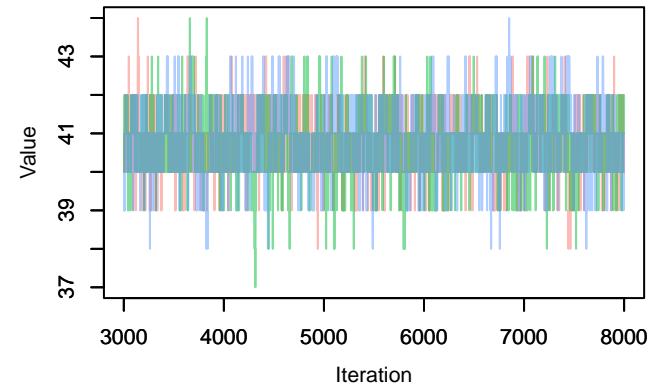
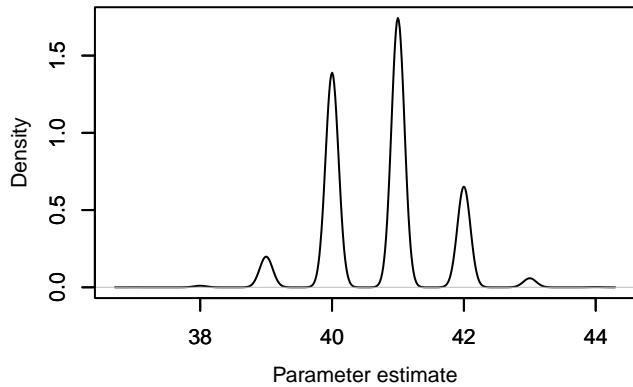
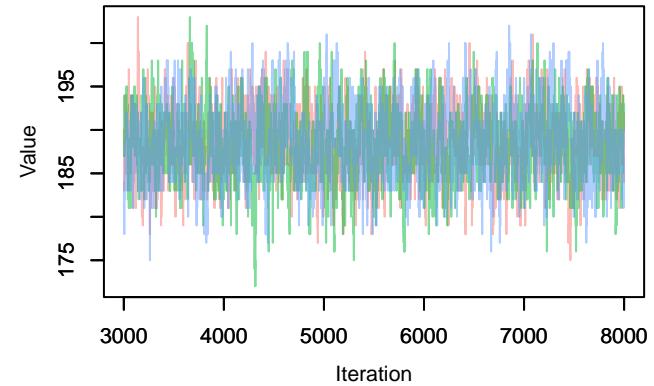
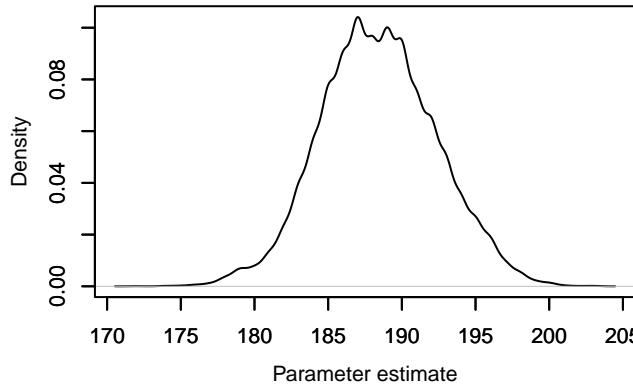
Trace – N_tot_gic_age[4, 93]**Density – N_tot_gic_age[4, 93]****Trace – N_tot_gic_age[5, 93]****Density – N_tot_gic_age[5, 93]****Trace – N_tot_gic_age[1, 94]****Density – N_tot_gic_age[1, 94]**

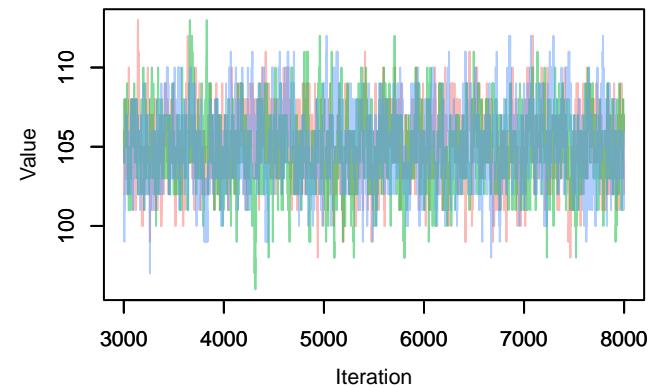
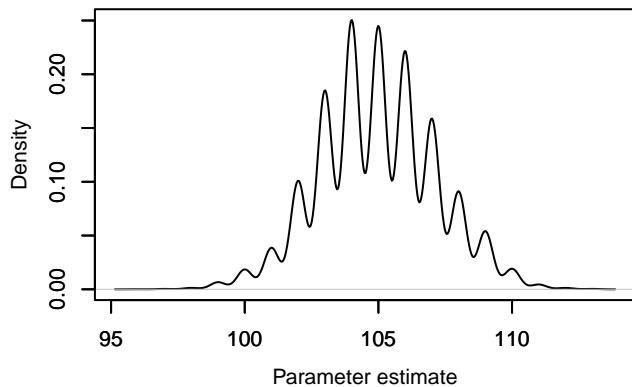
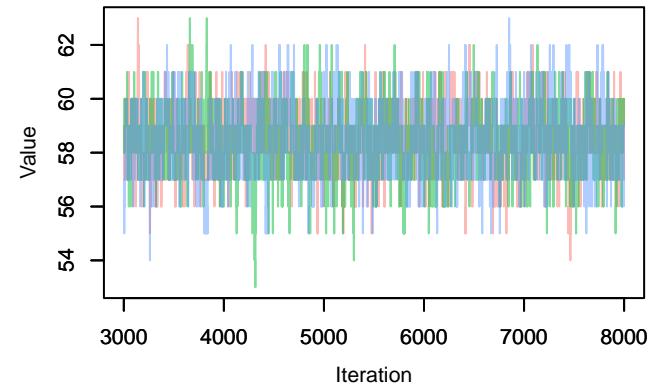
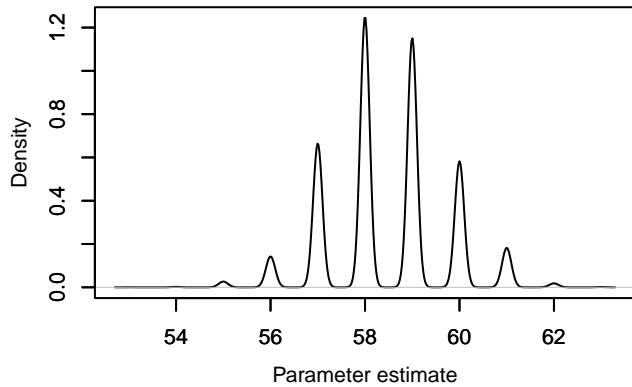
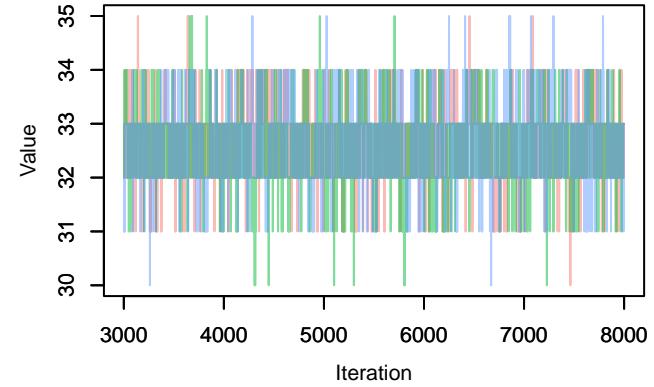
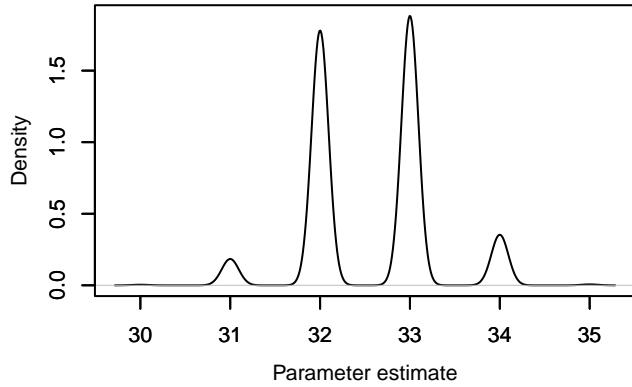
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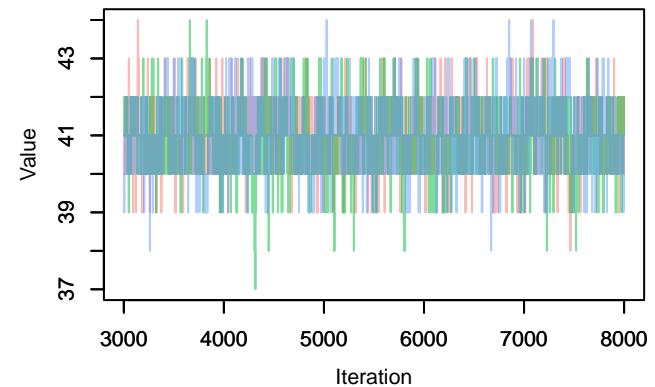
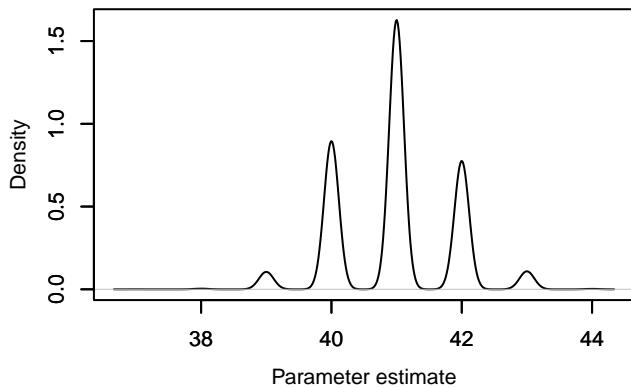
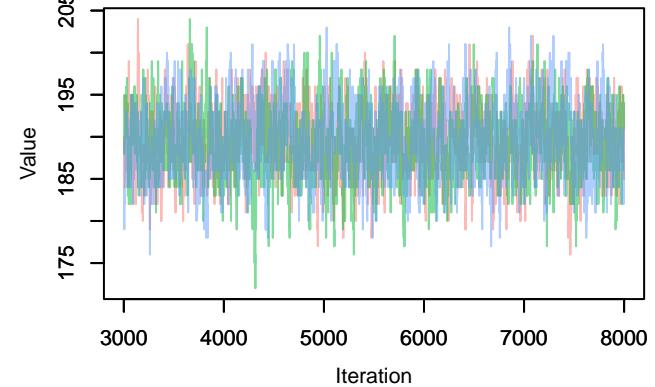
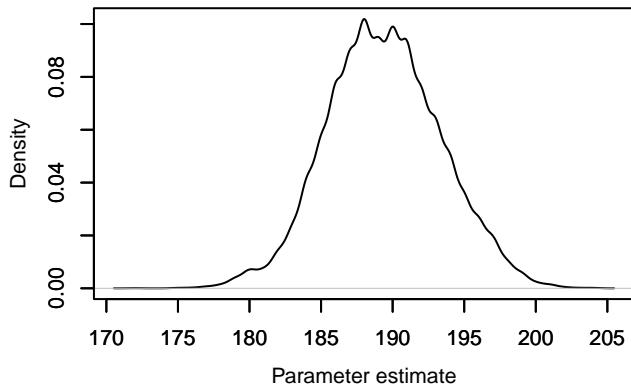
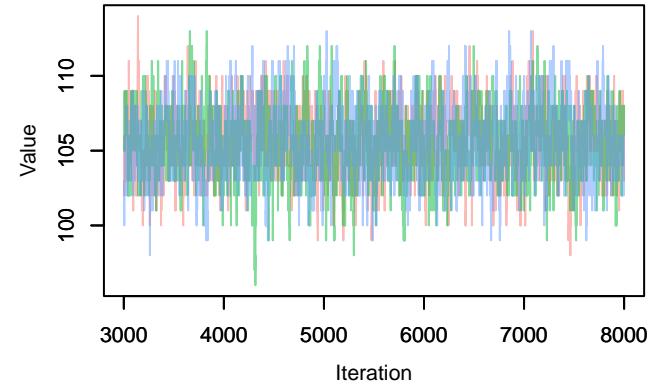
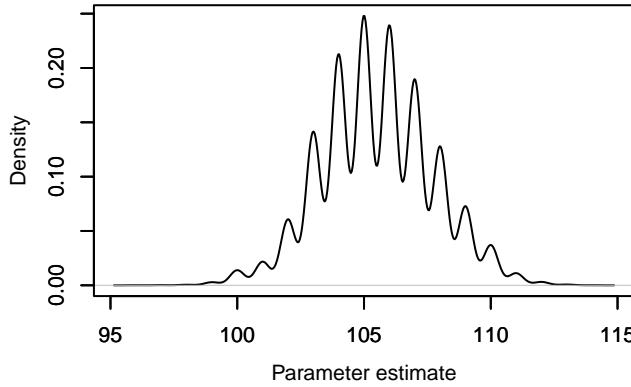
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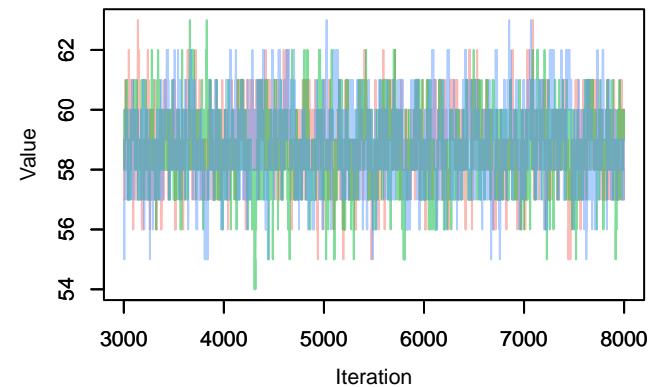
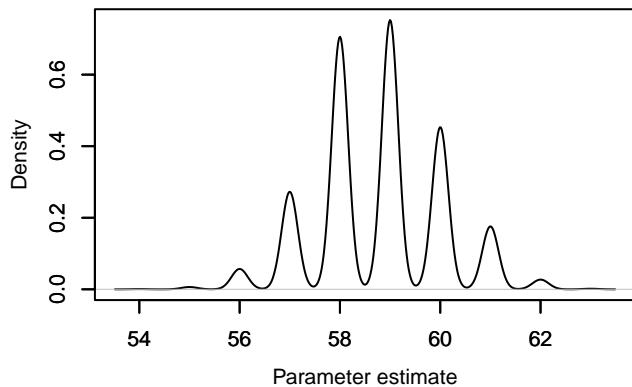
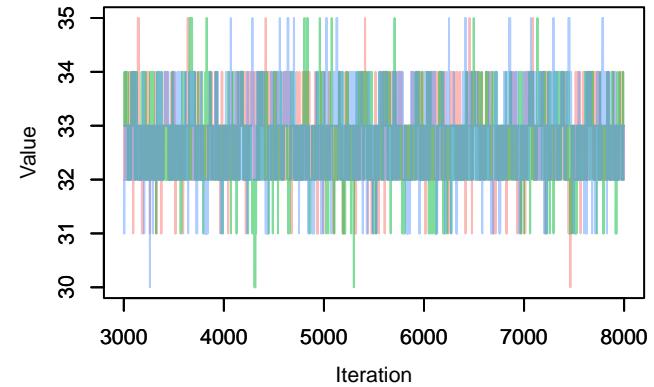
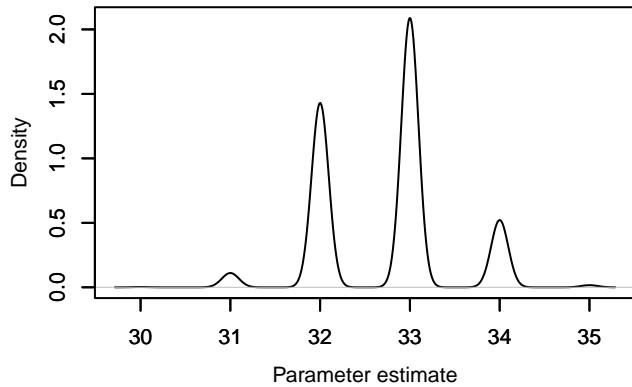
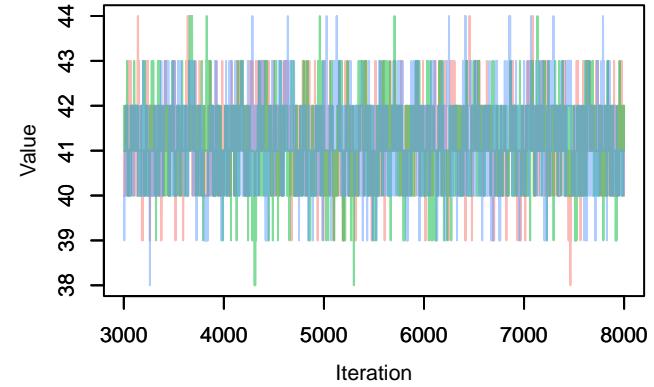
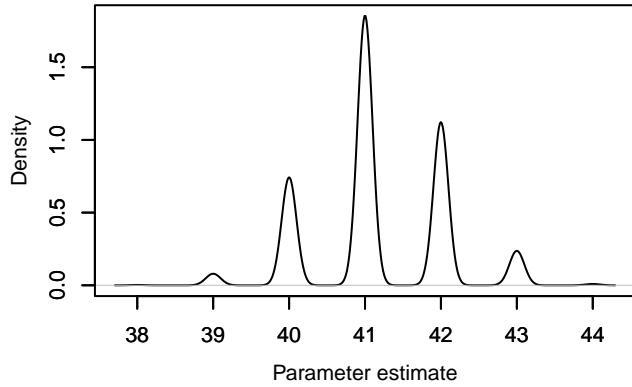
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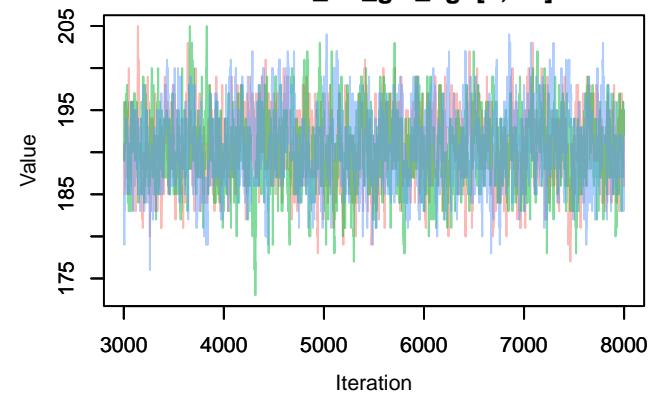
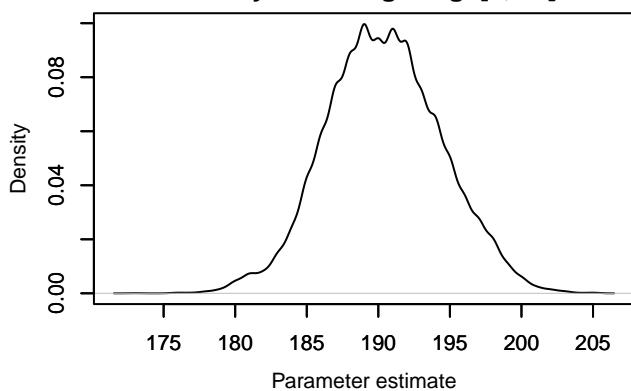
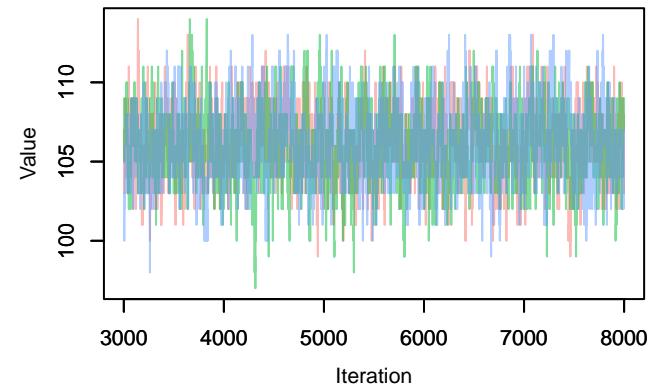
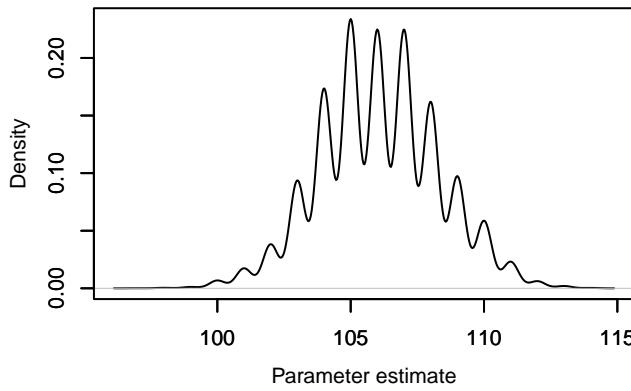
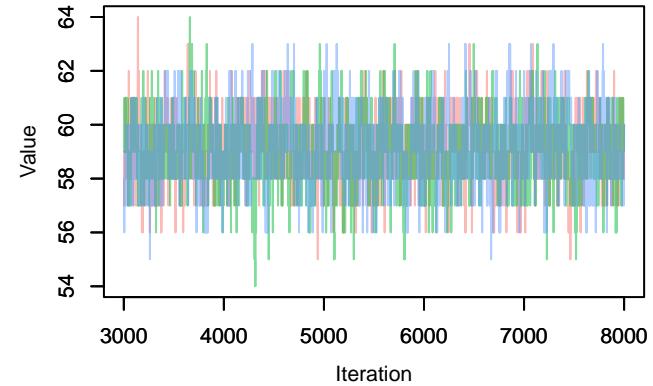
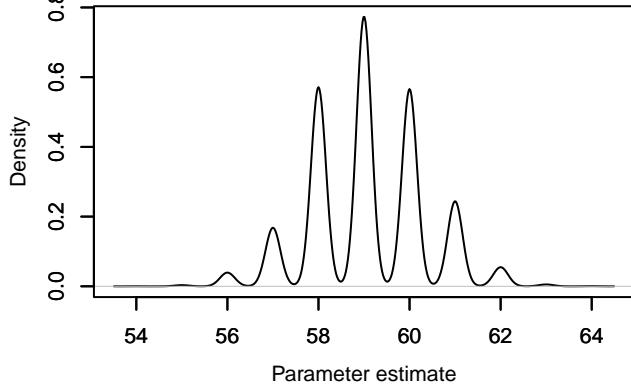
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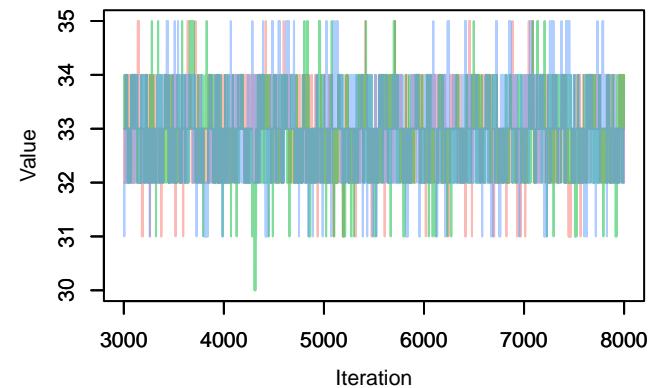
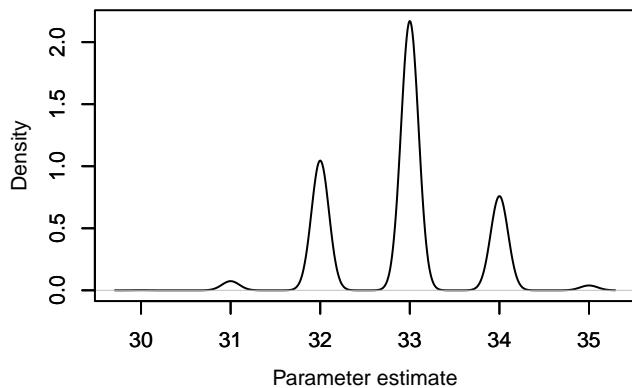
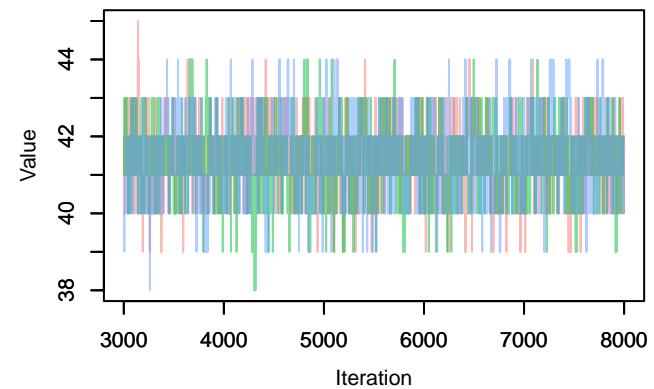
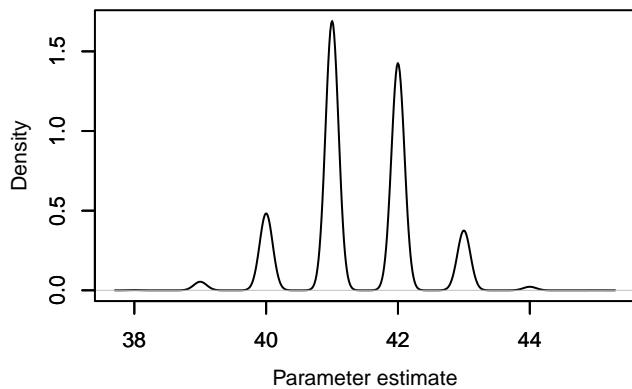
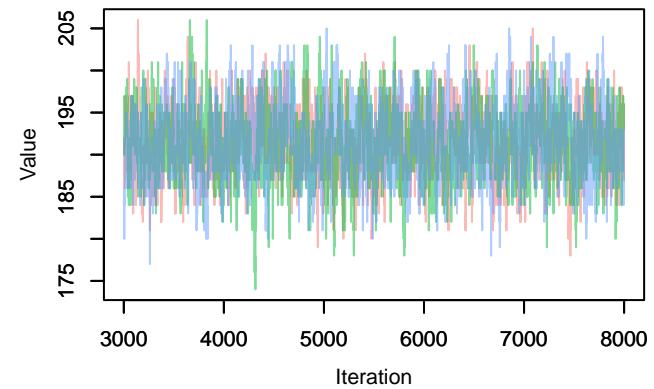
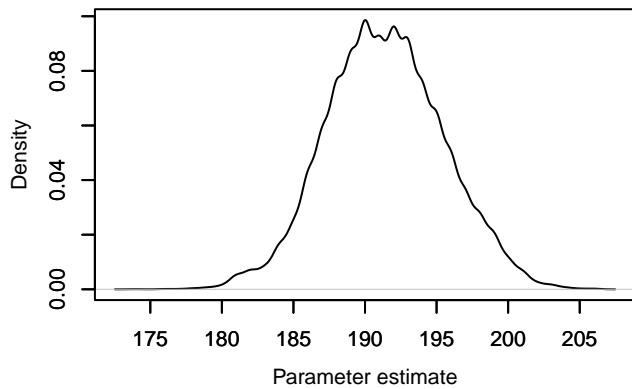
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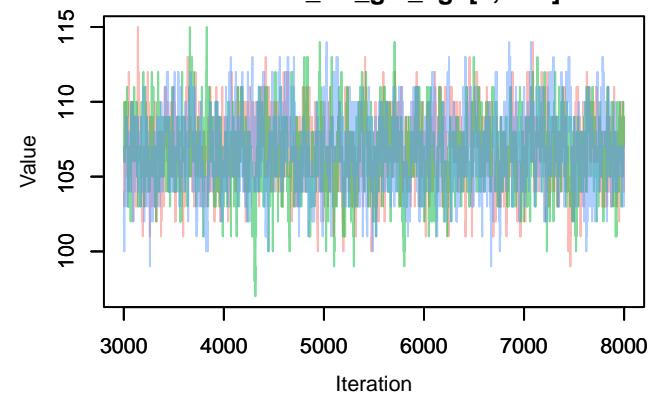
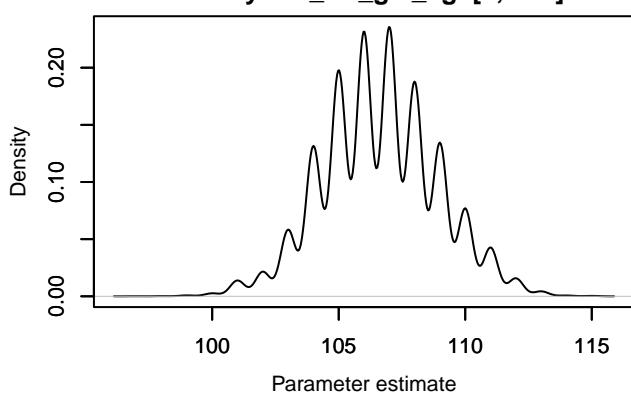
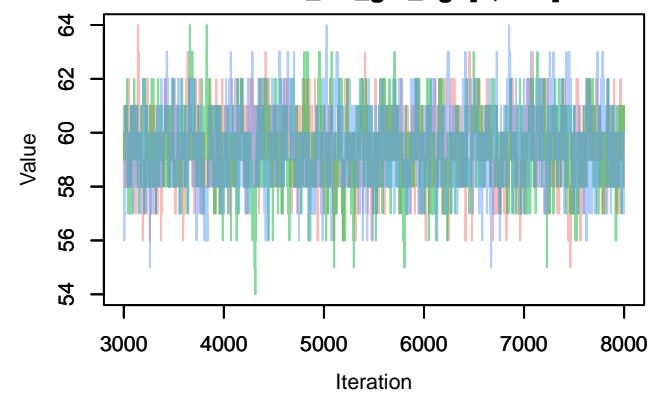
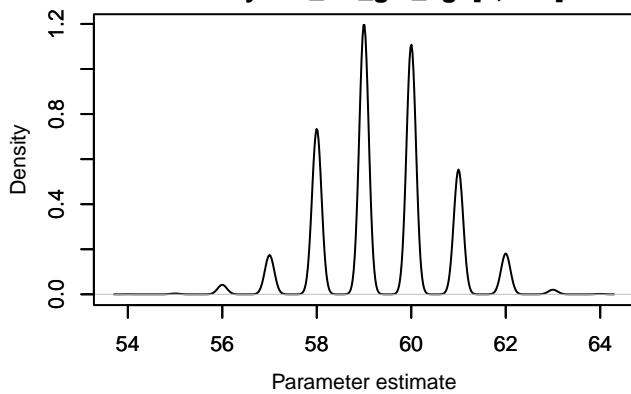
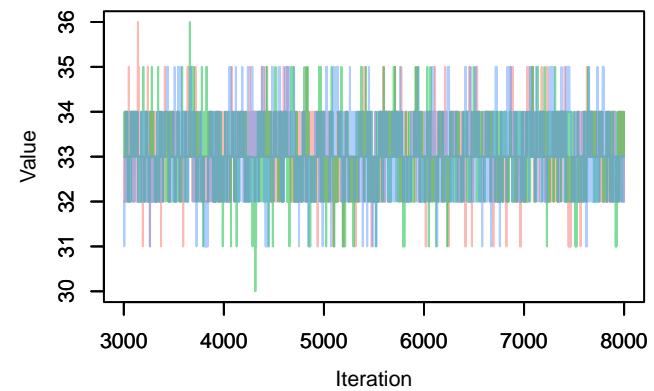
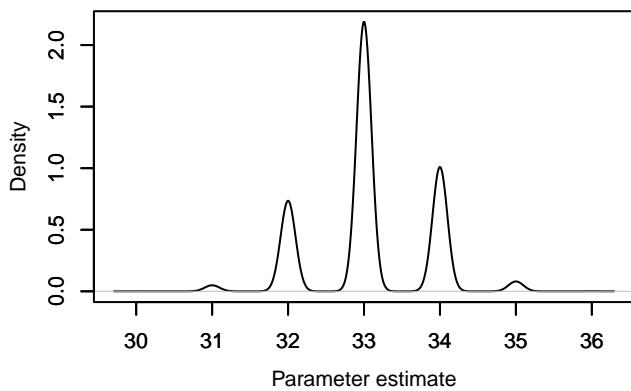
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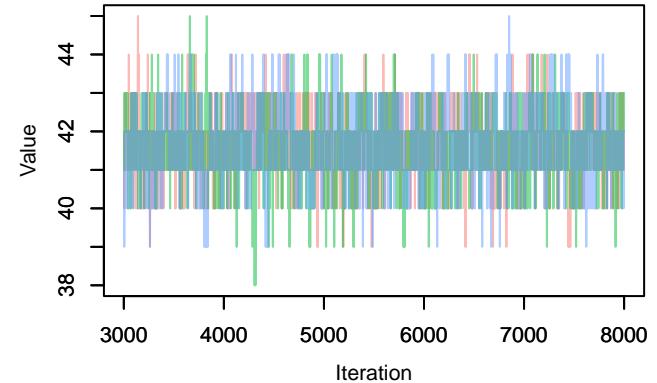
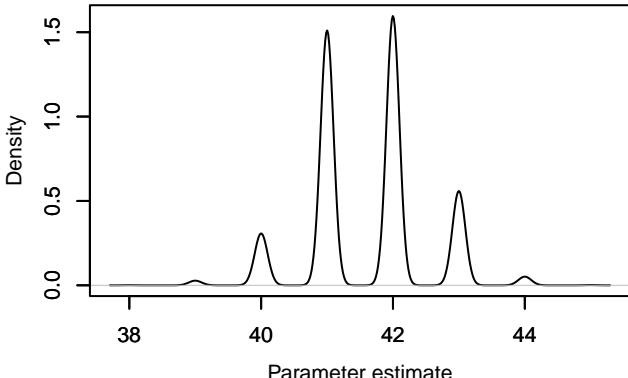
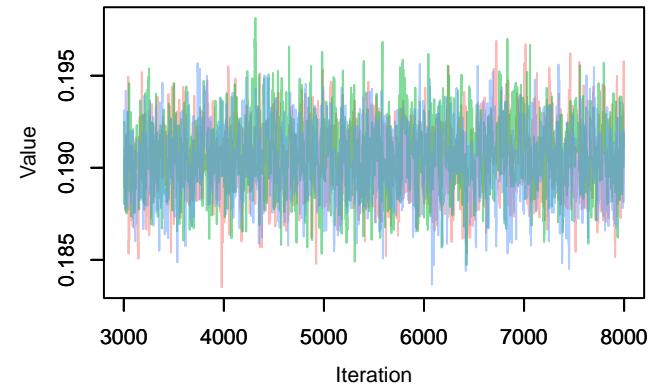
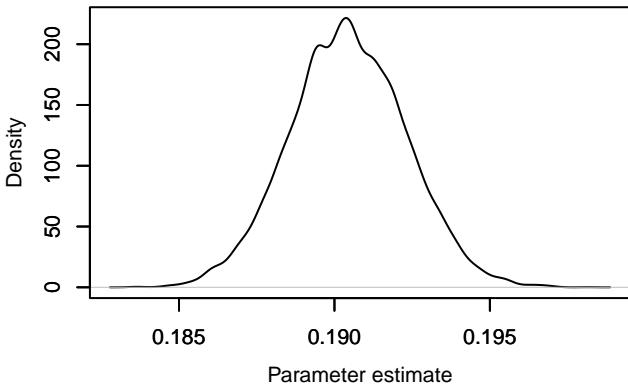
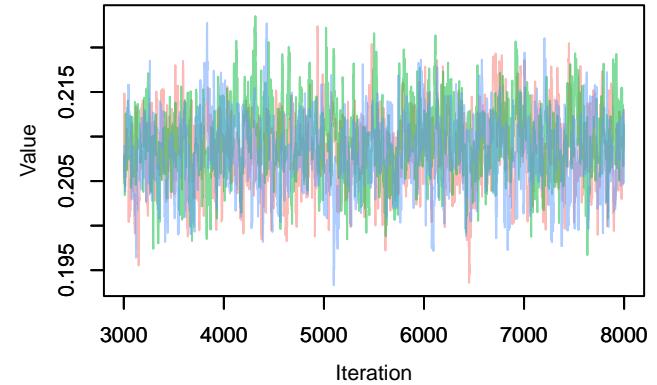
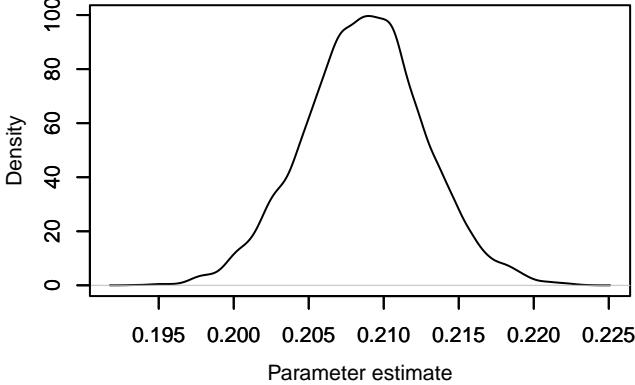
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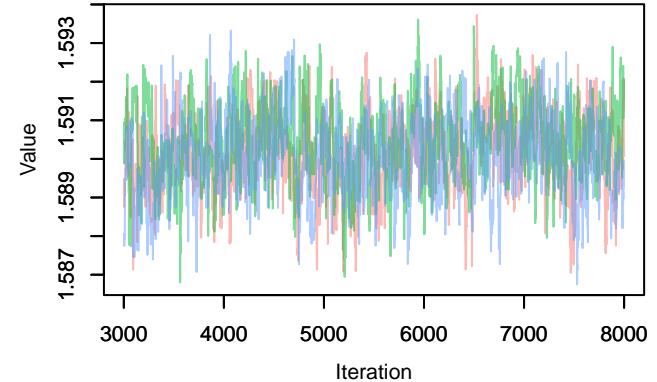
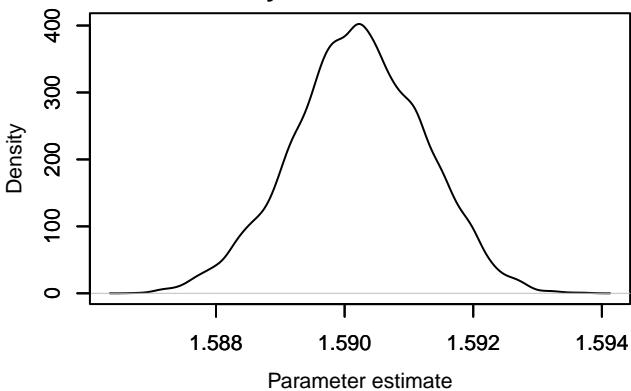
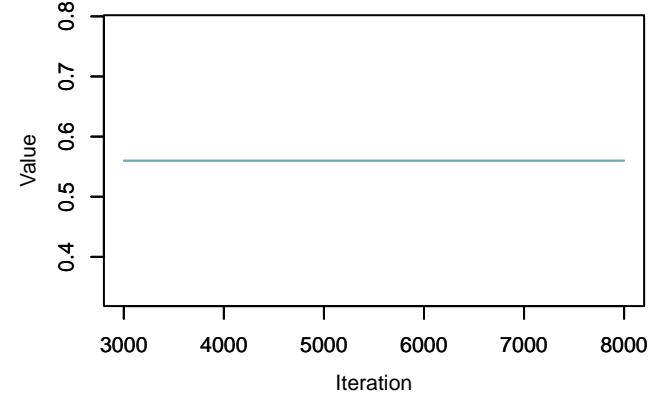
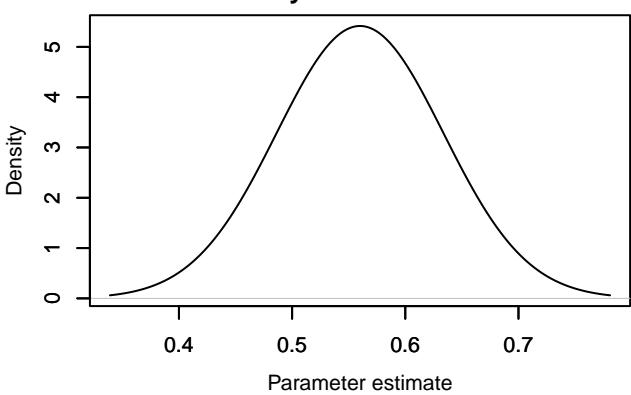
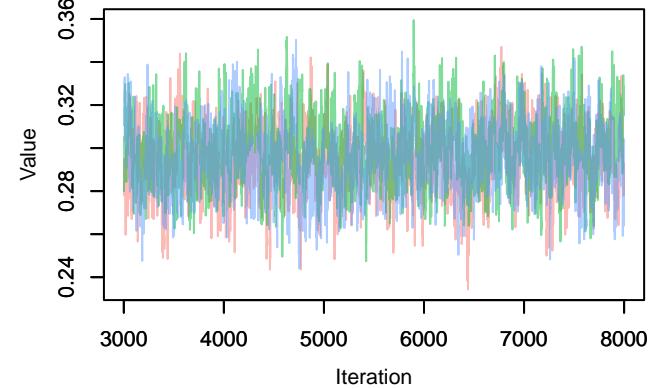
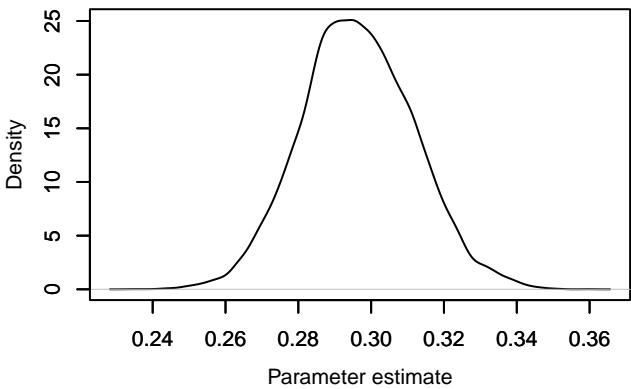
Trace – N_tot_gic_age[3, 98]**Density – N_tot_gic_age[3, 98]****Trace – N_tot_gic_age[4, 98]****Density – N_tot_gic_age[4, 98]****Trace – N_tot_gic_age[5, 98]****Density – N_tot_gic_age[5, 98]**

Trace – N_tot_gic_age[1, 99]**Density – N_tot_gic_age[1, 99]****Trace – N_tot_gic_age[2, 99]****Density – N_tot_gic_age[2, 99]****Trace – N_tot_gic_age[3, 99]****Density – N_tot_gic_age[3, 99]**

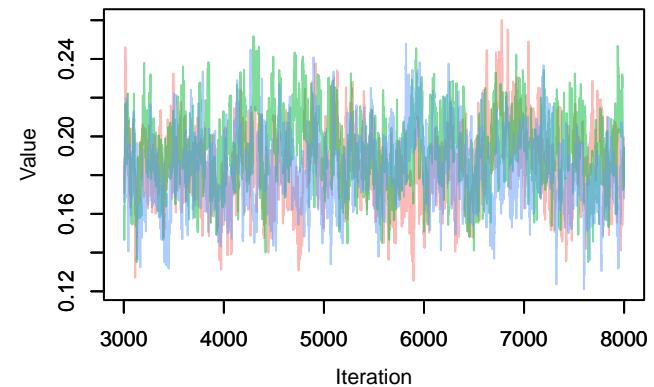
Trace – N_tot_gic_age[4, 99]**Density – N_tot_gic_age[4, 99]****Trace – N_tot_gic_age[5, 99]****Density – N_tot_gic_age[5, 99]****Trace – N_tot_gic_age[1, 100]****Density – N_tot_gic_age[1, 100]**

Trace – N_tot_gic_age[2, 100]**Density – N_tot_gic_age[2, 100]****Trace – N_tot_gic_age[3, 100]****Density – N_tot_gic_age[3, 100]****Trace – N_tot_gic_age[4, 100]****Density – N_tot_gic_age[4, 100]**

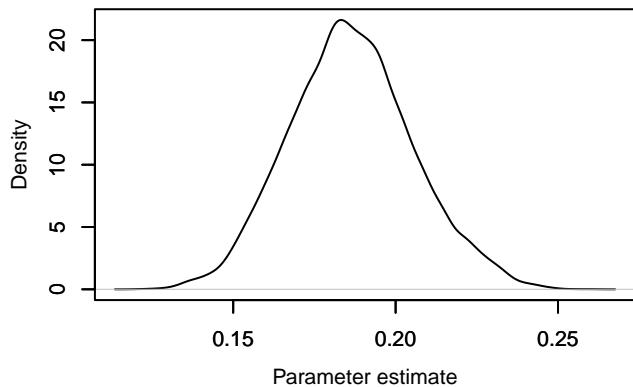
Trace – N_tot_gic_age[5, 100]**Density – N_tot_gic_age[5, 100]****Trace – esw****Density – esw****Trace – harvest_rate****Density – harvest_rate**

Trace – mean.recruitment**Density – mean.recruitment****Trace – mean.survival****Density – mean.survival****Trace – meanDens[1, 1]****Density – meanDens[1, 1]**

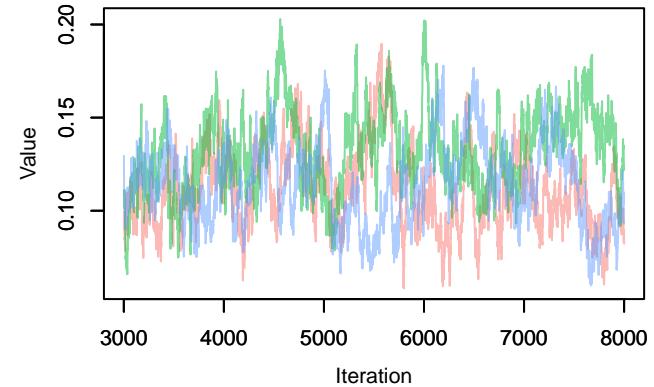
Trace – meanDens[2, 1]



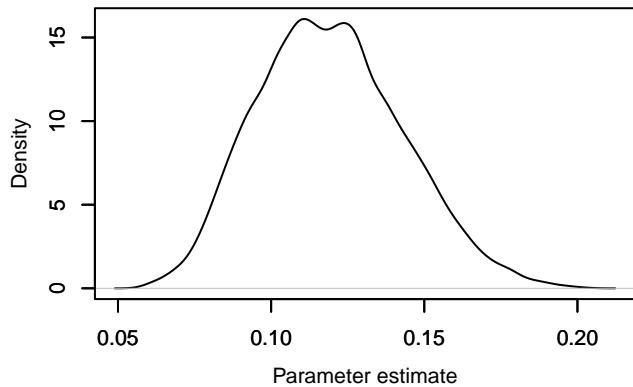
Density – meanDens[2, 1]



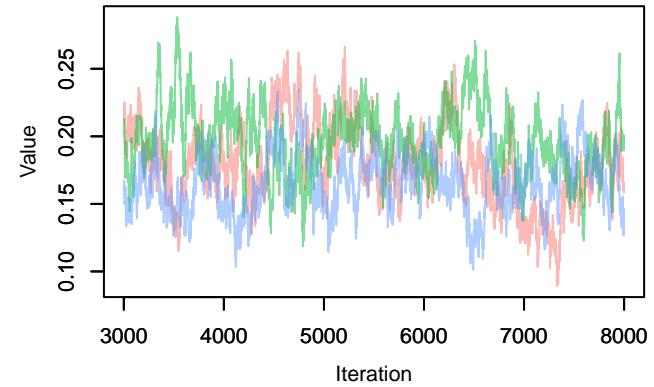
Trace – meanDens[3, 1]



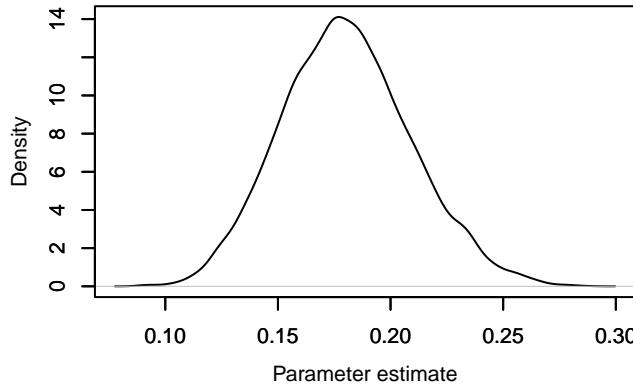
Density – meanDens[3, 1]



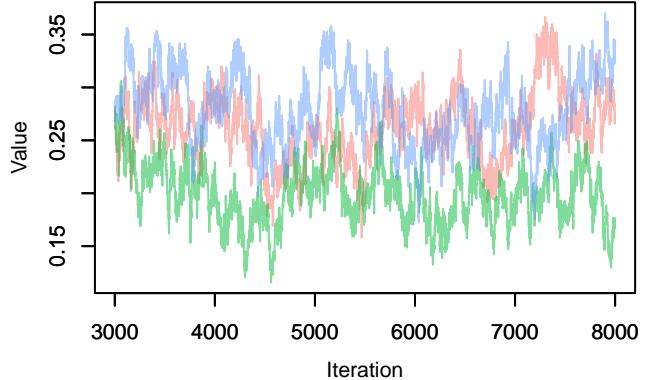
Trace – meanDens[4, 1]



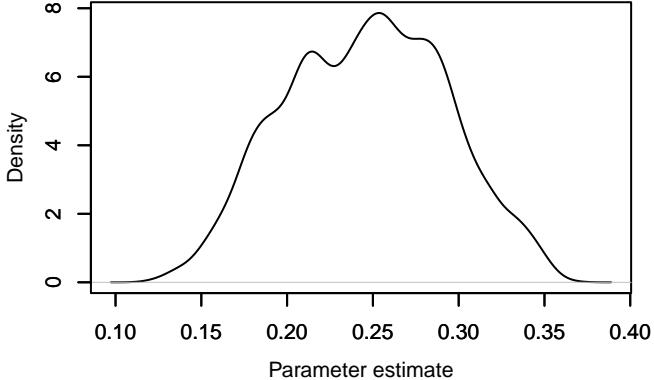
Density – meanDens[4, 1]



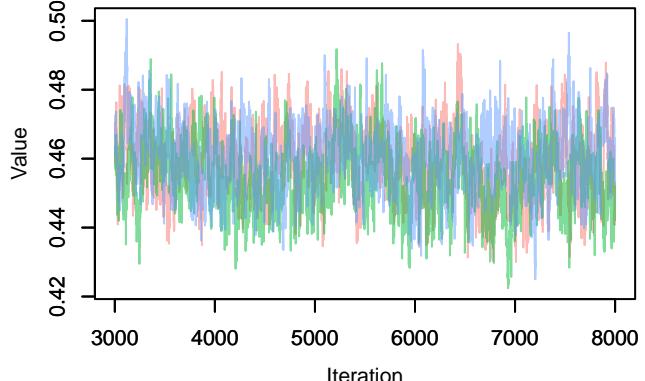
Trace – meanDens[5, 1]



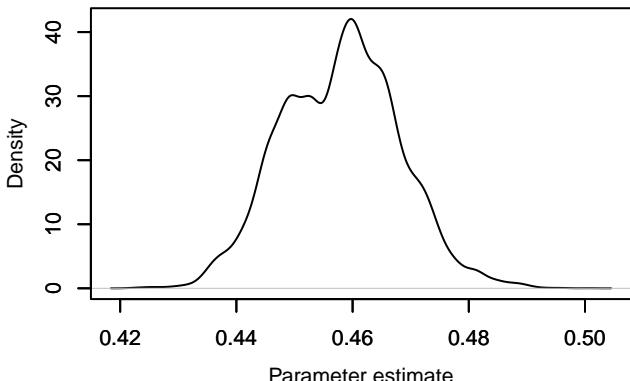
Density – meanDens[5, 1]



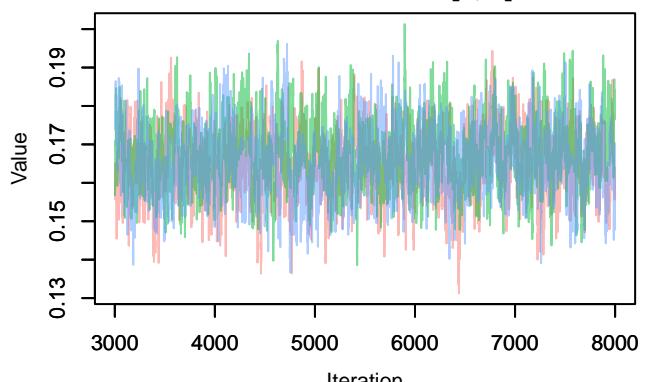
Trace – meanDens[1, 2]



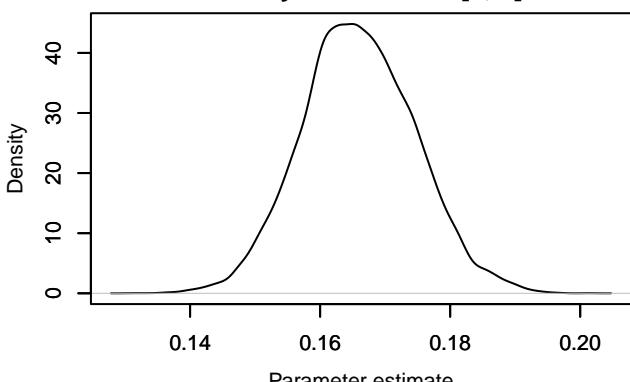
Density – meanDens[1, 2]

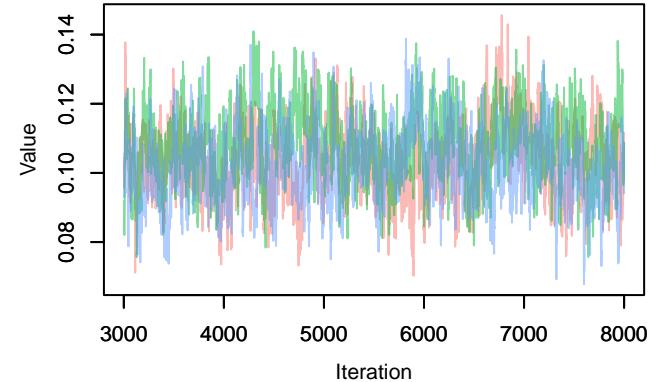
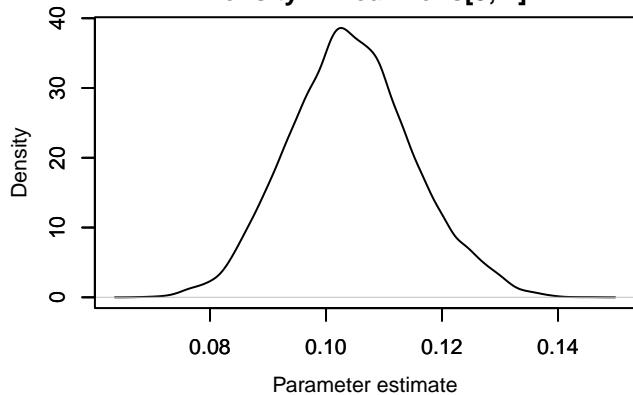
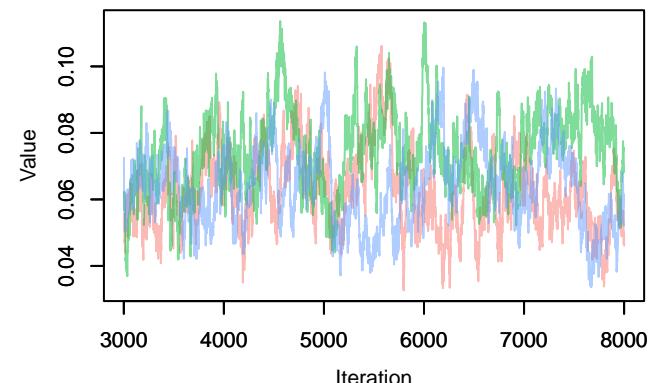
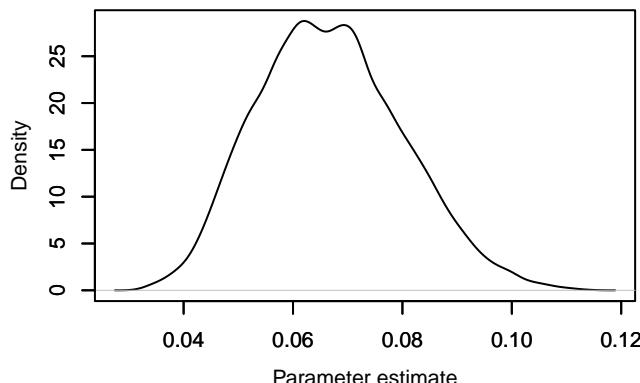
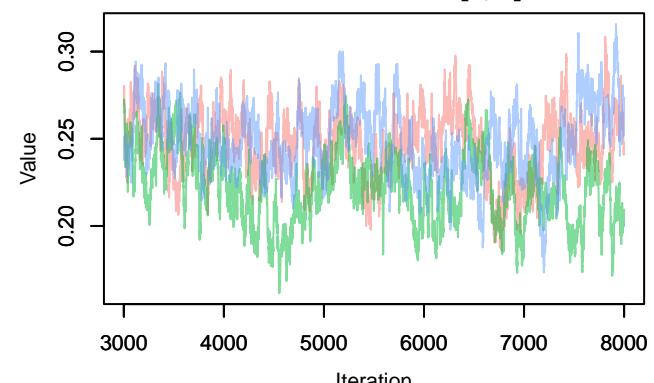
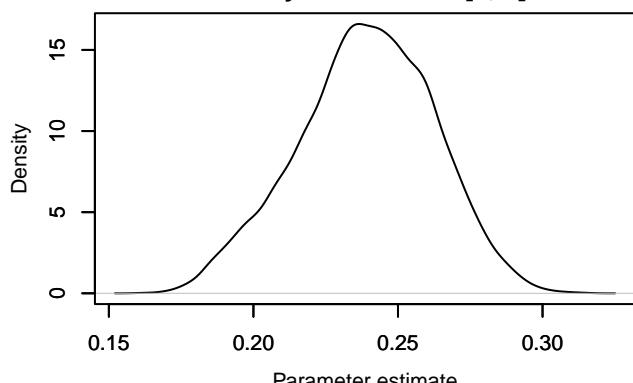


Trace – meanDens[2, 2]

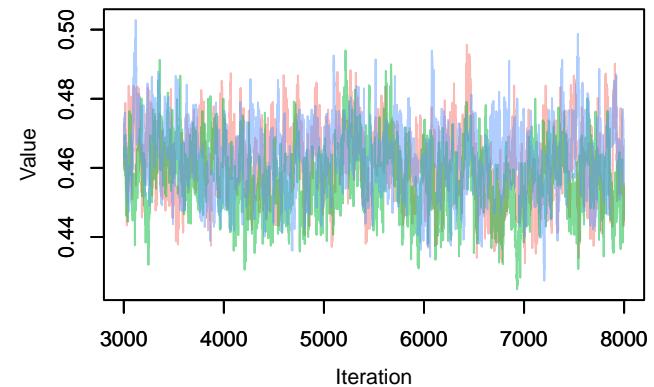


Density – meanDens[2, 2]

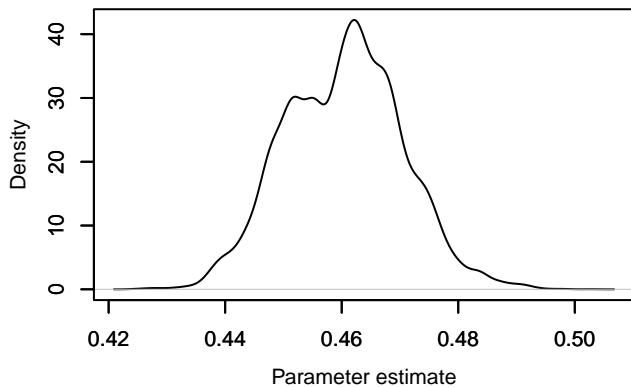


Trace – meanDens[3, 2]**Density – meanDens[3, 2]****Trace – meanDens[4, 2]****Density – meanDens[4, 2]****Trace – meanDens[5, 2]****Density – meanDens[5, 2]**

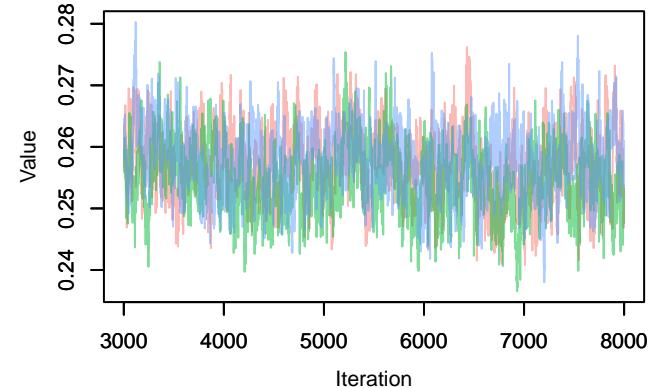
Trace – meanDens[1, 3]



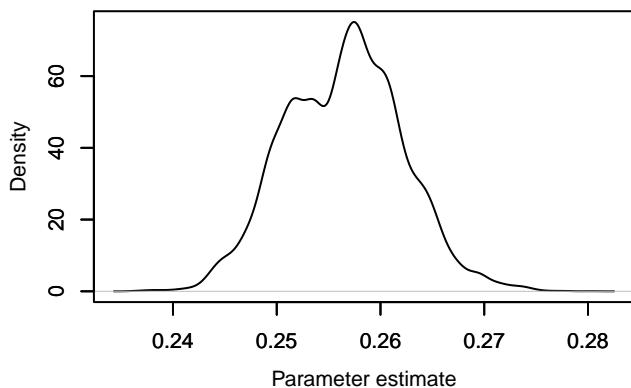
Density – meanDens[1, 3]



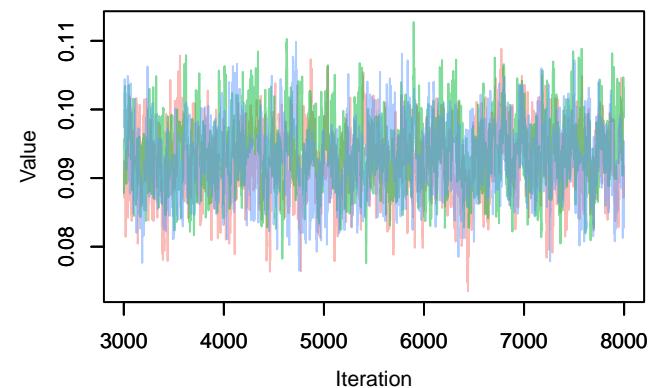
Trace – meanDens[2, 3]



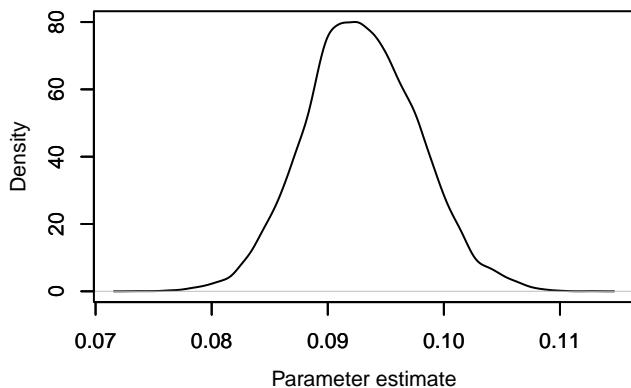
Density – meanDens[2, 3]

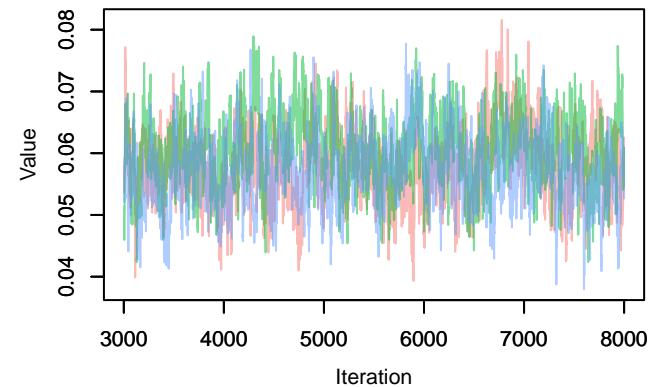
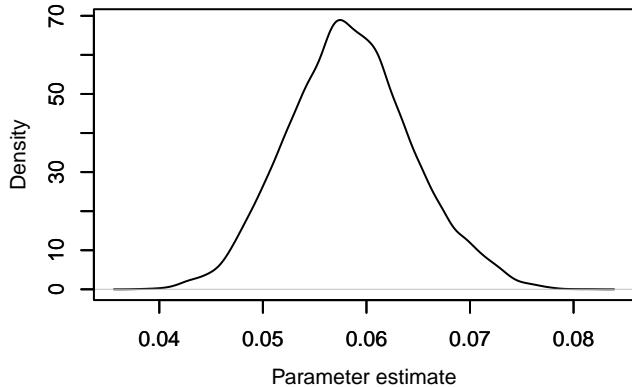
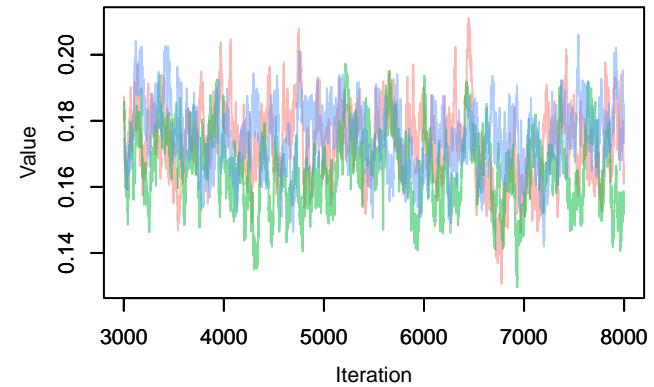
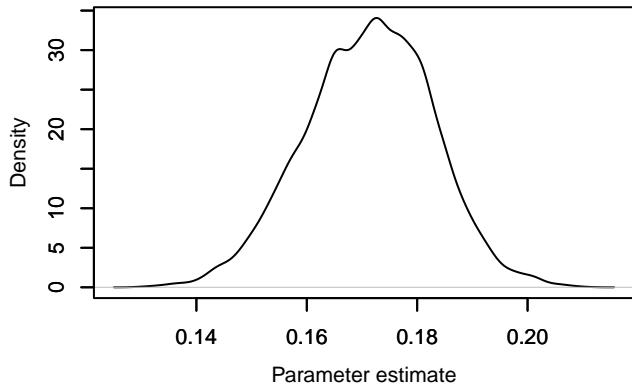
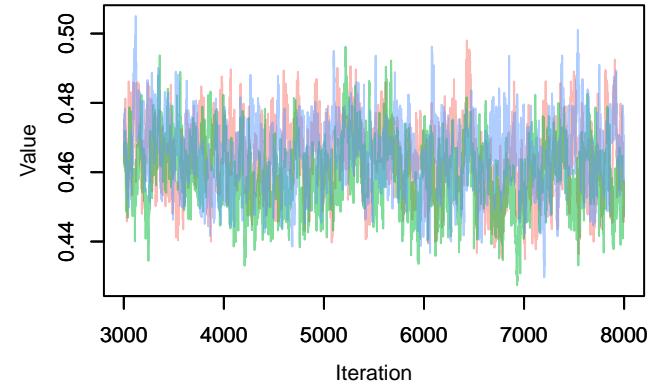
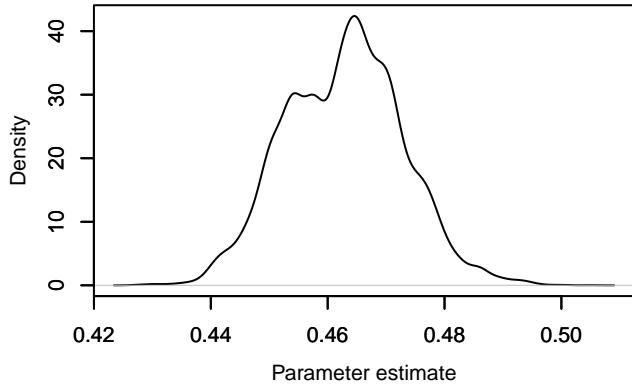


Trace – meanDens[3, 3]

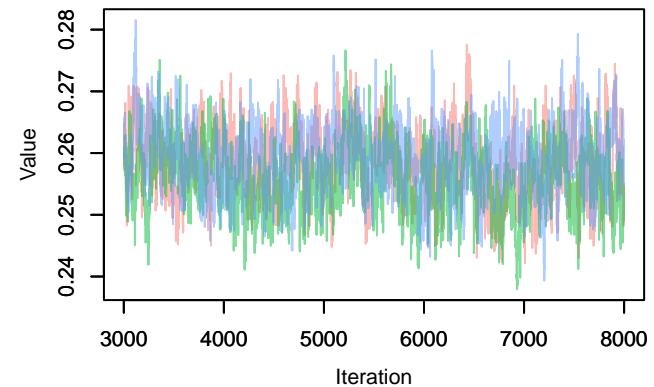


Density – meanDens[3, 3]

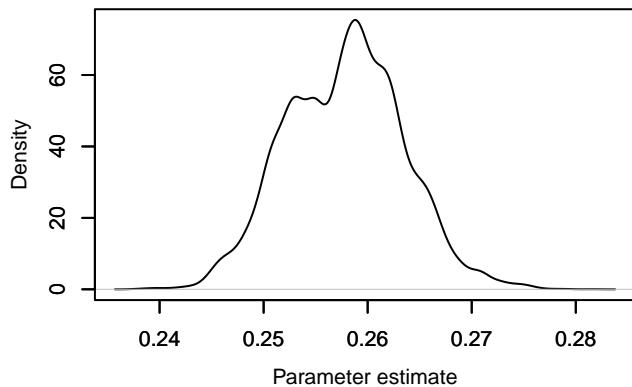


Trace – meanDens[4, 3]**Density – meanDens[4, 3]****Trace – meanDens[5, 3]****Density – meanDens[5, 3]****Trace – meanDens[1, 4]****Density – meanDens[1, 4]**

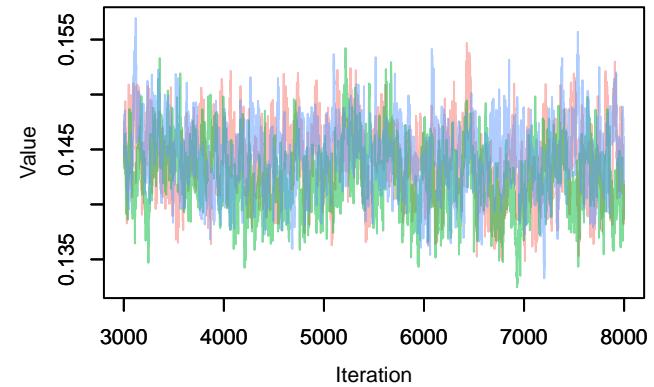
Trace – meanDens[2, 4]



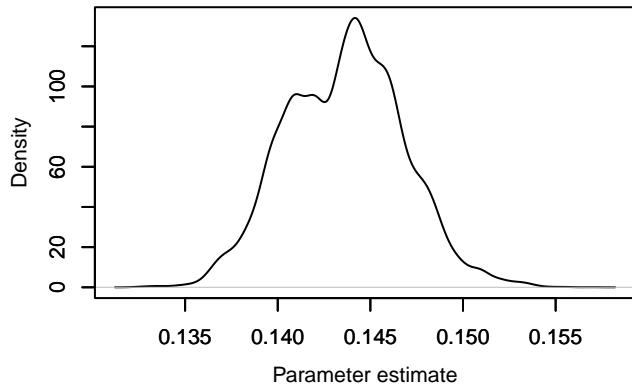
Density – meanDens[2, 4]



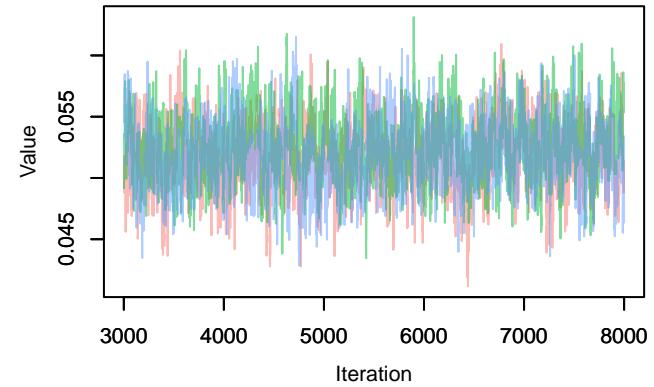
Trace – meanDens[3, 4]



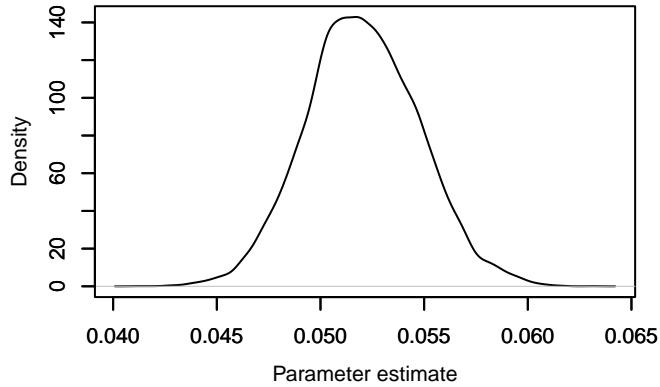
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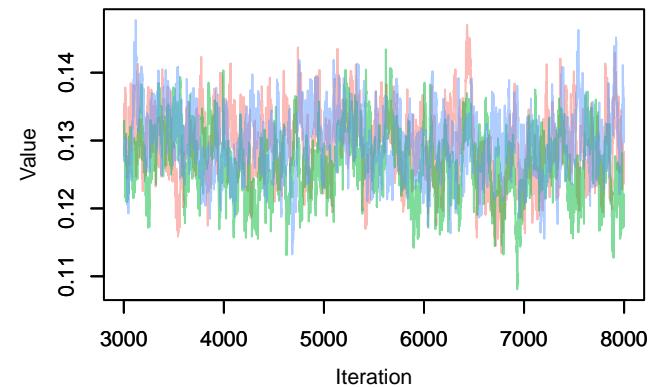
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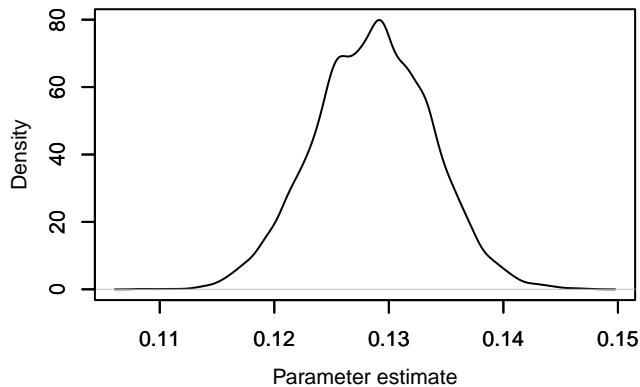
Density – meanDens[4, 4]



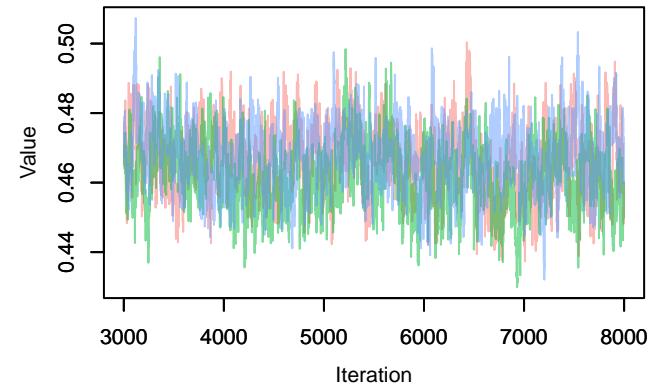
Trace – meanDens[5, 4]



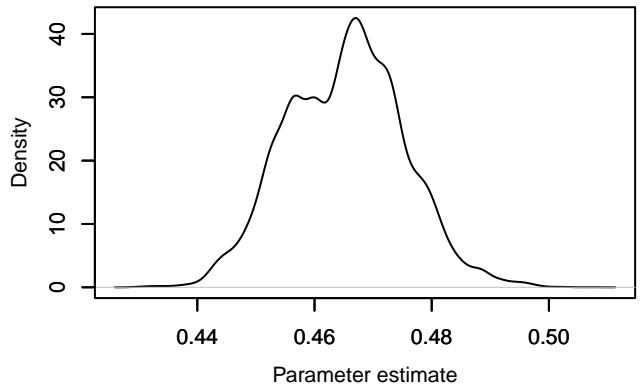
Density – meanDens[5, 4]



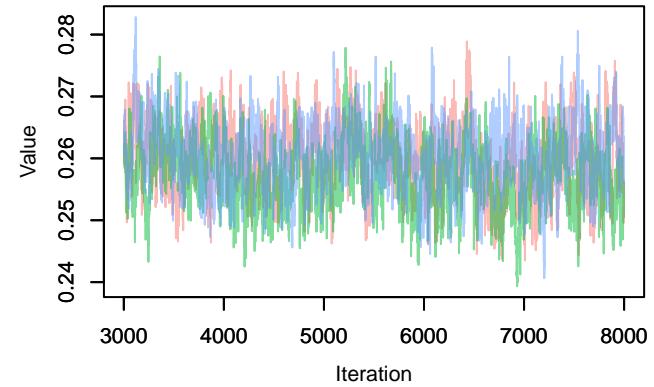
Trace – meanDens[1, 5]



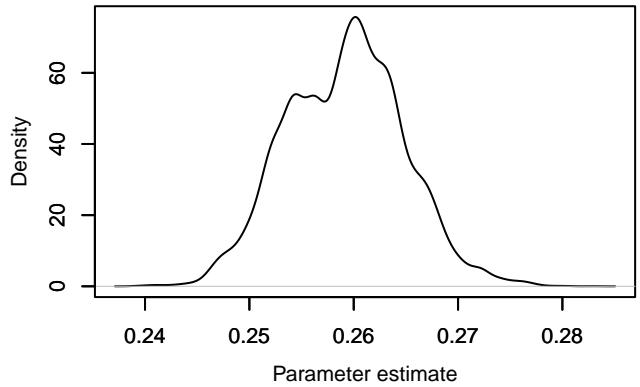
Density – meanDens[1, 5]



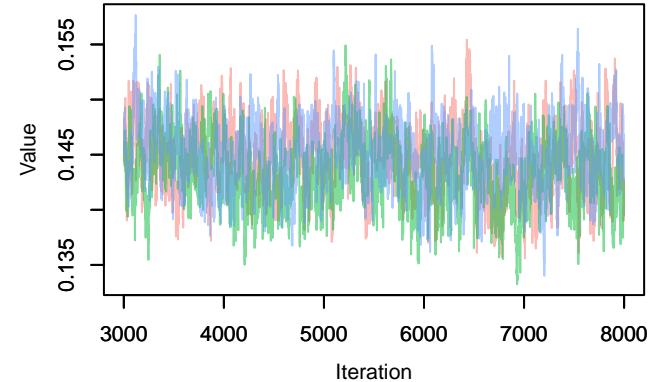
Trace – meanDens[2, 5]



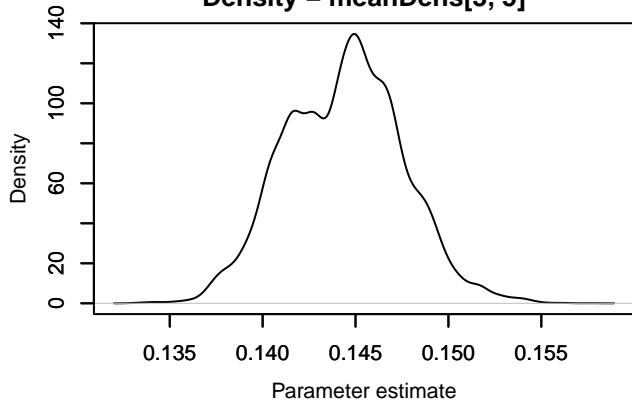
Density – meanDens[2, 5]



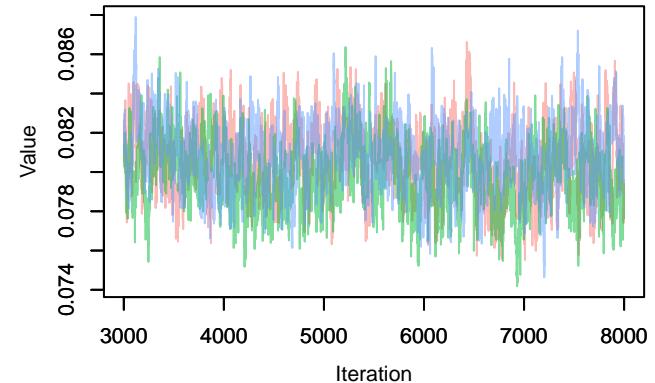
Trace – meanDens[3, 5]



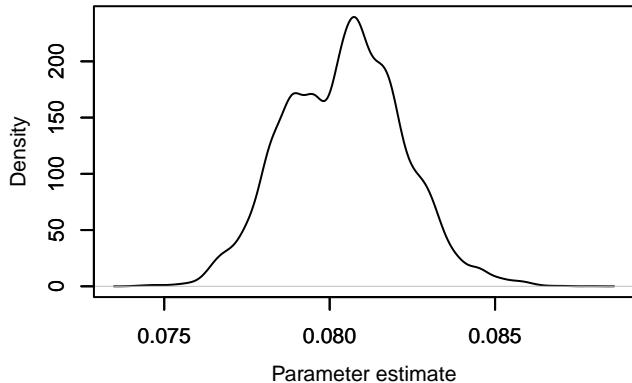
Density – meanDens[3, 5]



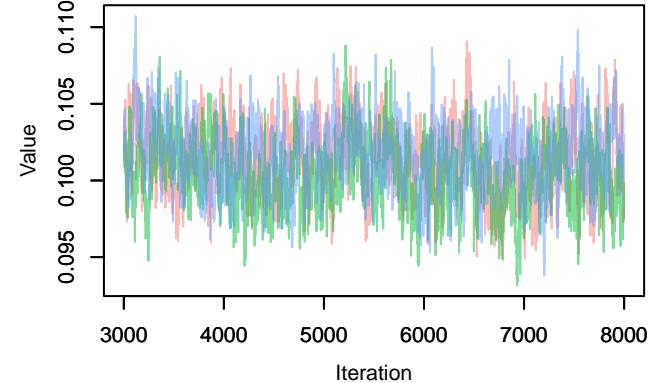
Trace – meanDens[4, 5]



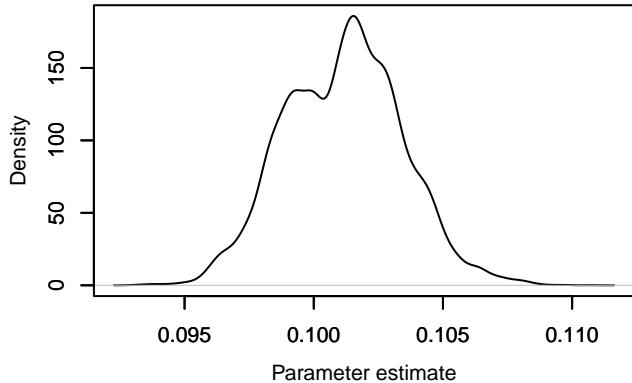
Density – meanDens[4, 5]



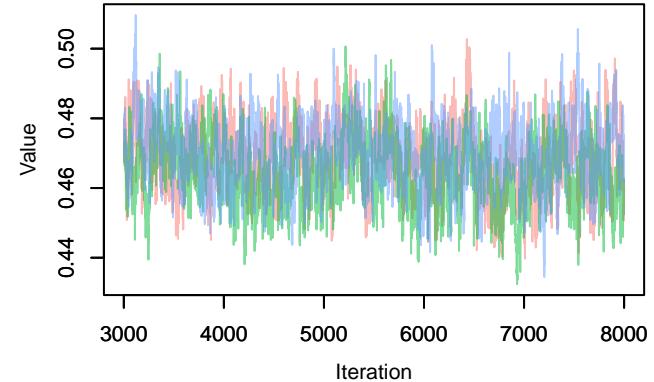
Trace – meanDens[5, 5]



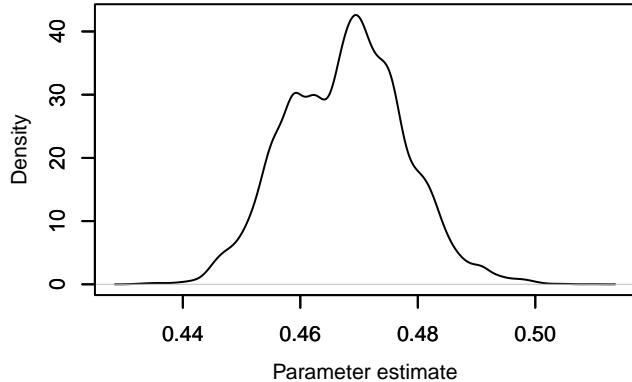
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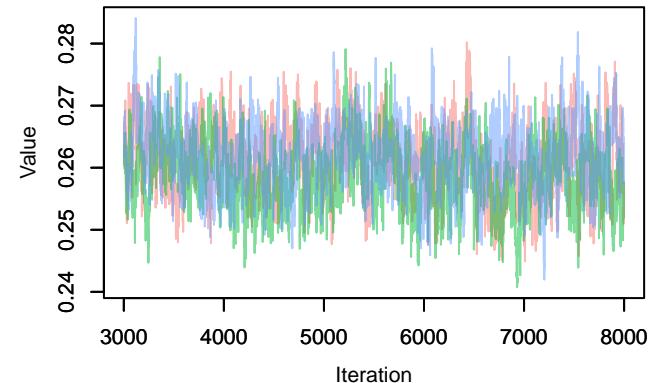
Trace – meanDens[1, 6]



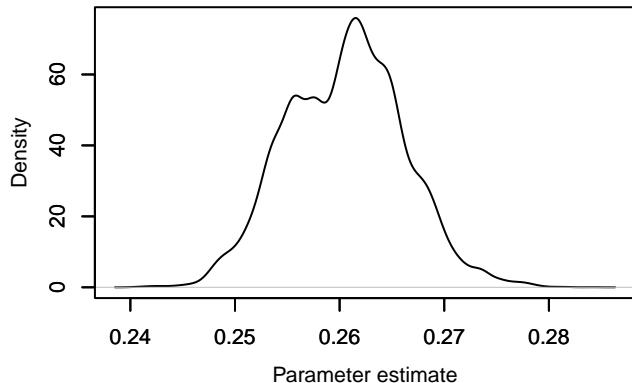
Density – meanDens[1, 6]



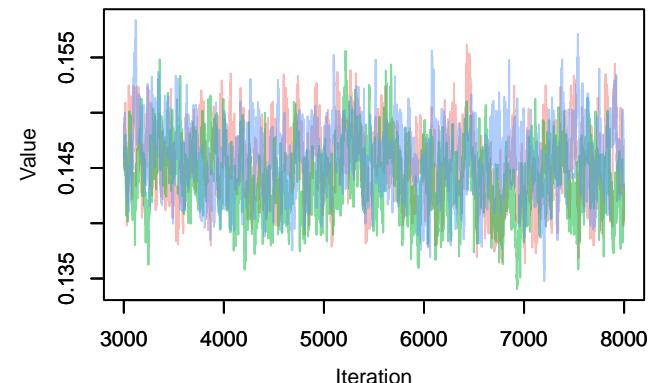
Trace – meanDens[2, 6]



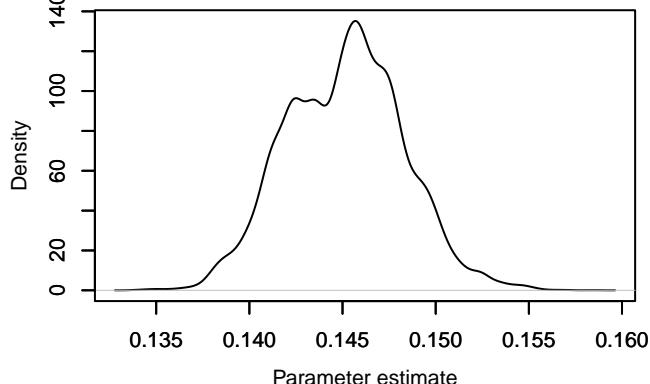
Density – meanDens[2, 6]

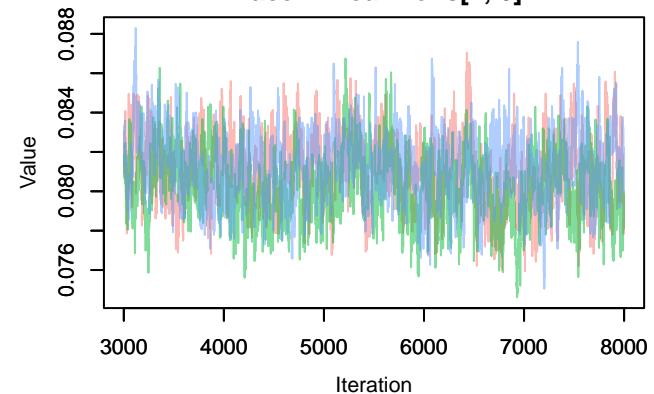
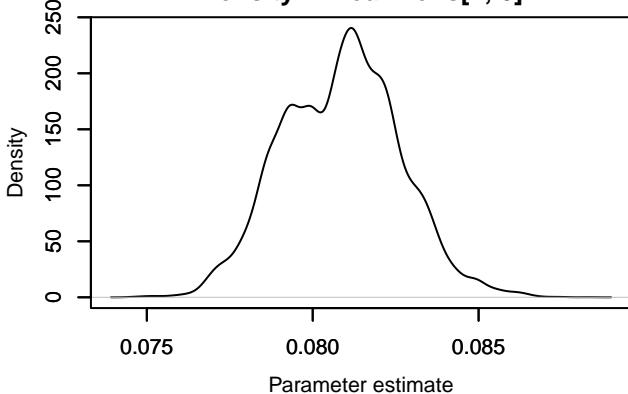
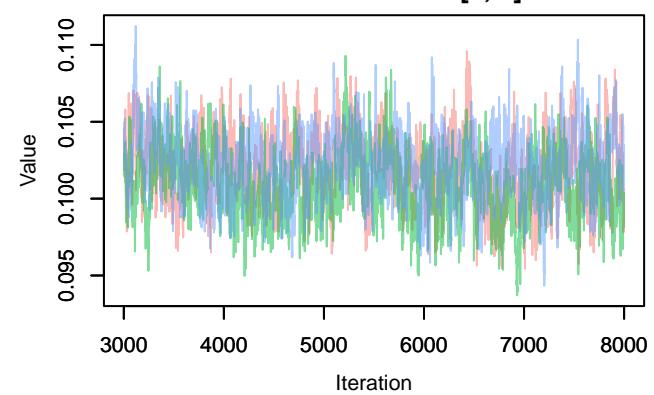
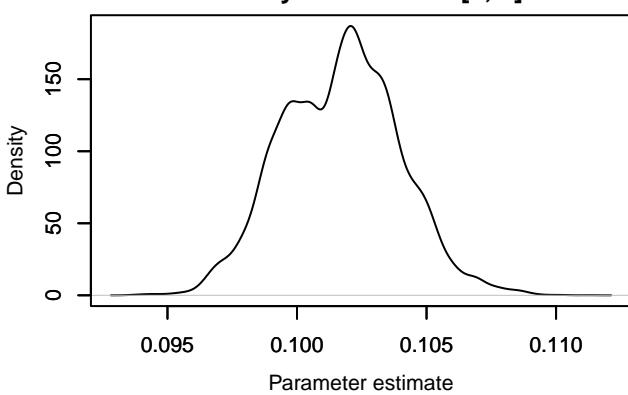
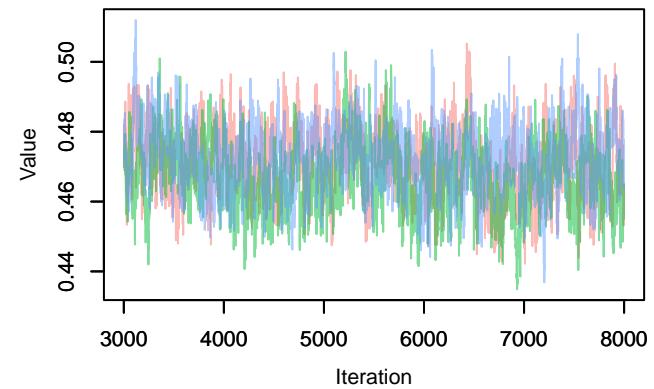
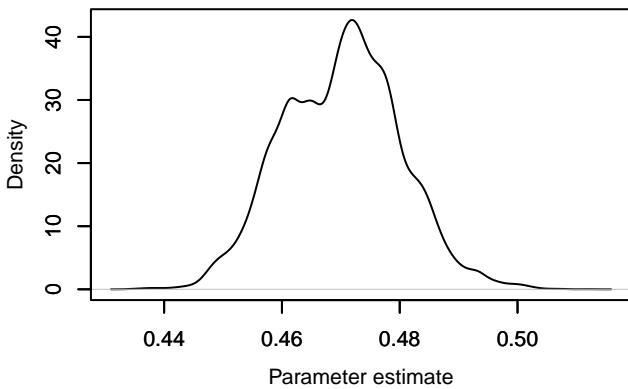


Trace – meanDens[3, 6]

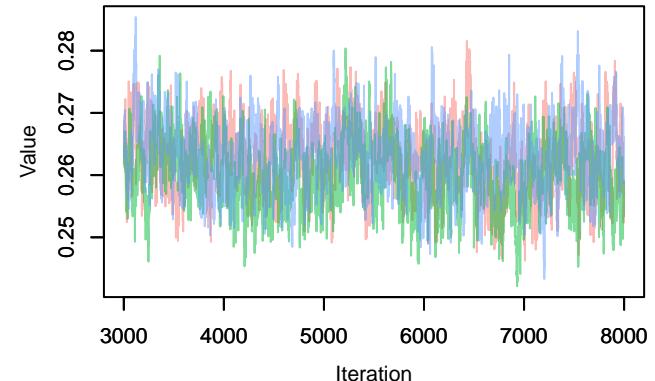


Density – meanDens[3, 6]

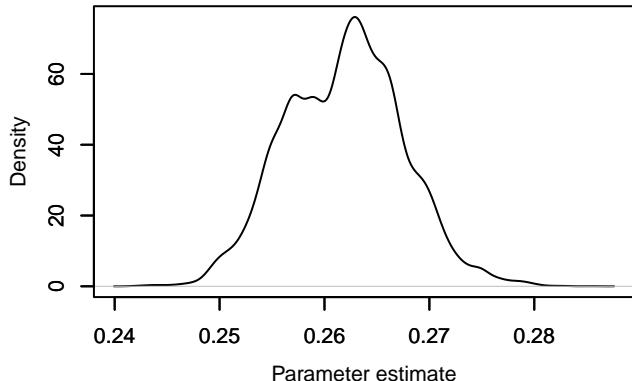


Trace – meanDens[4, 6]**Density – meanDens[4, 6]****Trace – meanDens[5, 6]****Density – meanDens[5, 6]****Trace – meanDens[1, 7]****Density – meanDens[1, 7]**

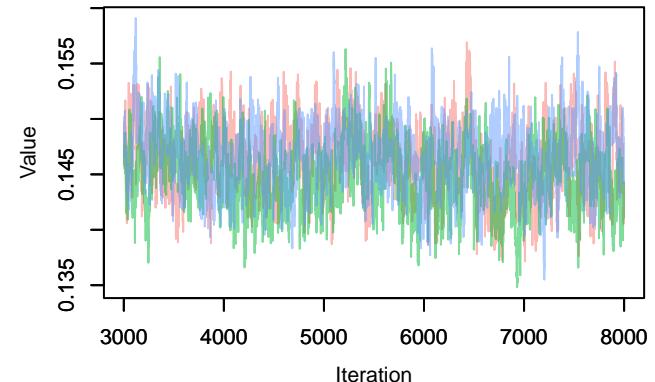
Trace – meanDens[2, 7]



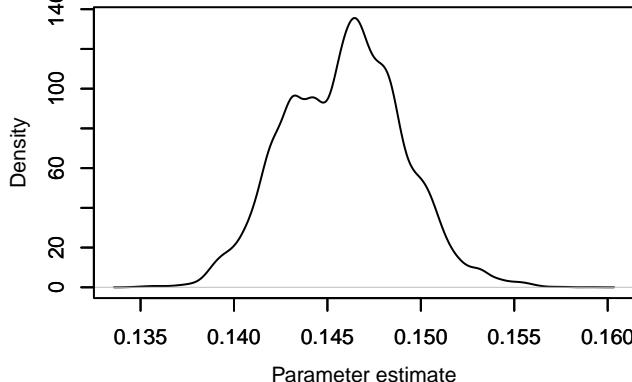
Density – meanDens[2, 7]



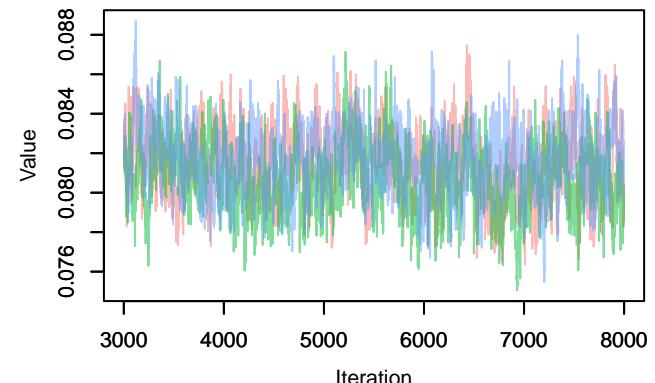
Trace – meanDens[3, 7]



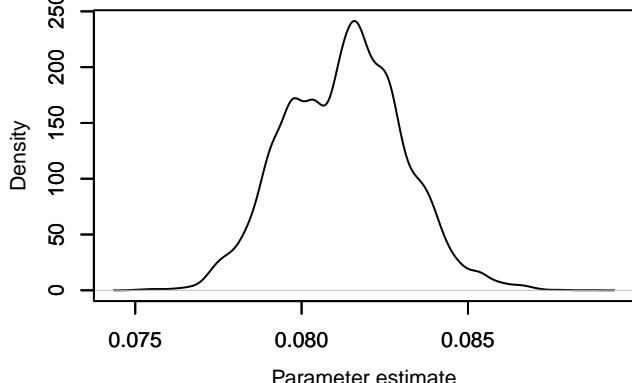
Density – meanDens[3, 7]



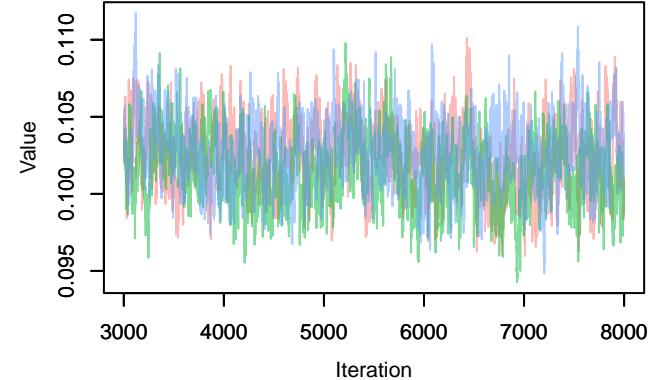
Trace – meanDens[4, 7]



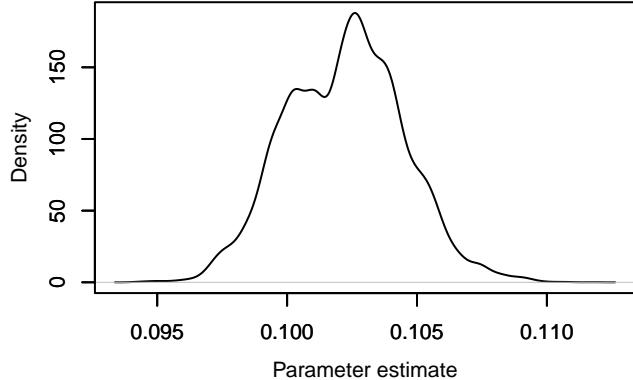
Density – meanDens[4, 7]



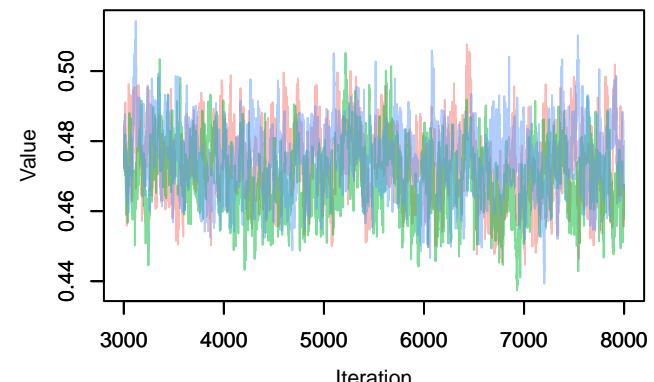
Trace – meanDens[5, 7]



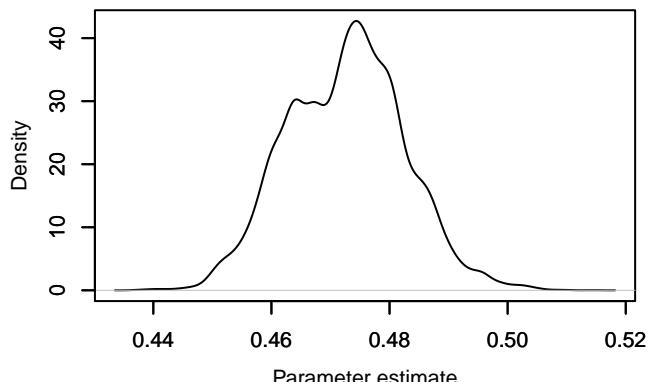
Density – meanDens[5, 7]



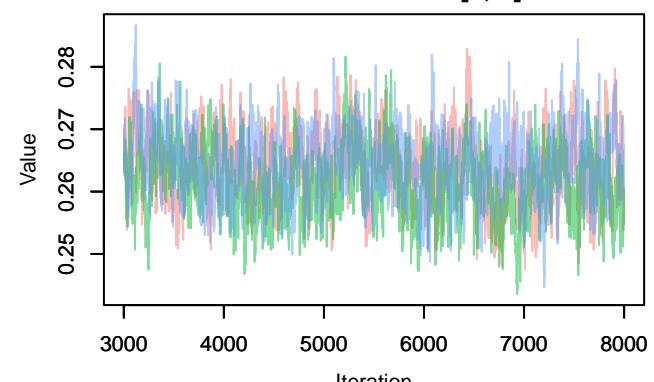
Trace – meanDens[1, 8]



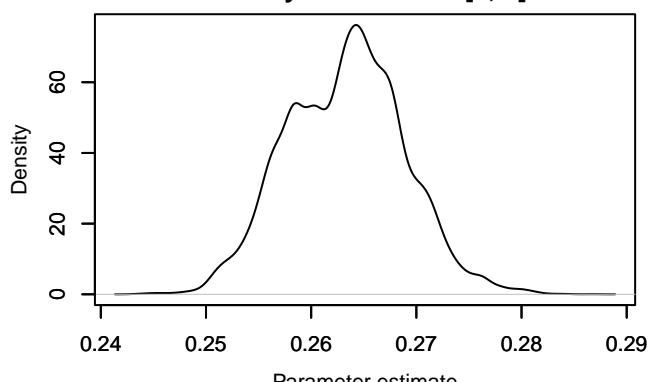
Density – meanDens[1, 8]



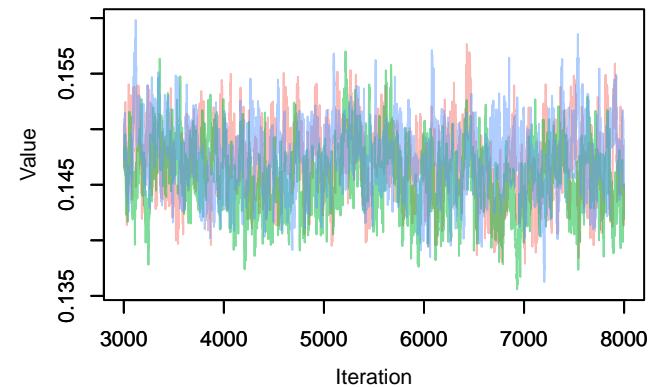
Trace – meanDens[2, 8]



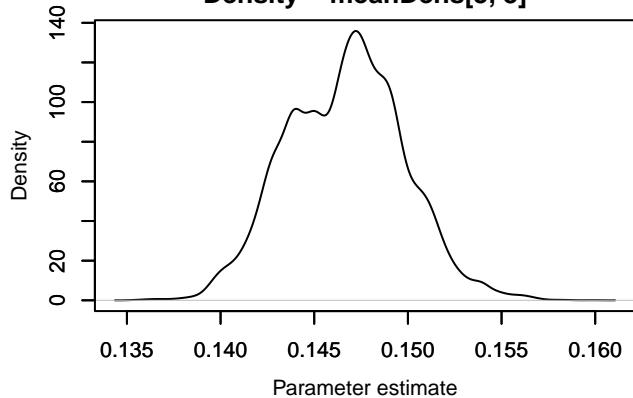
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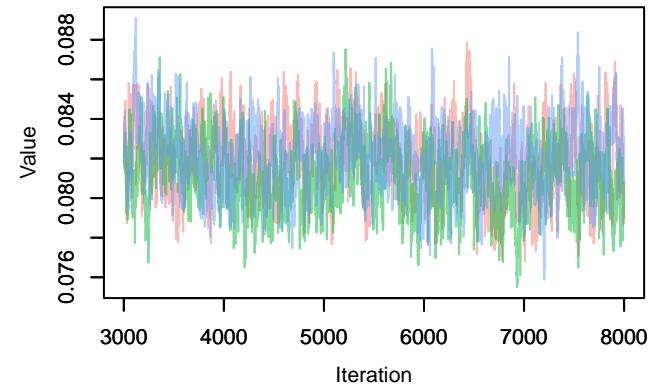
Trace – meanDens[3, 8]



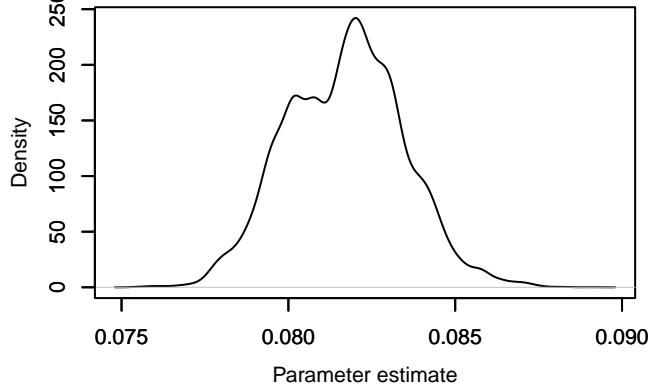
Density – meanDens[3, 8]



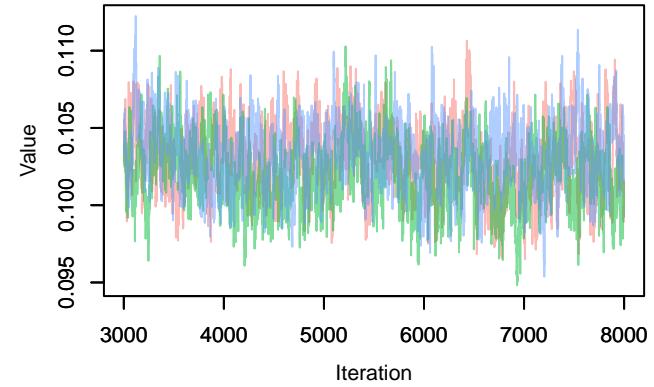
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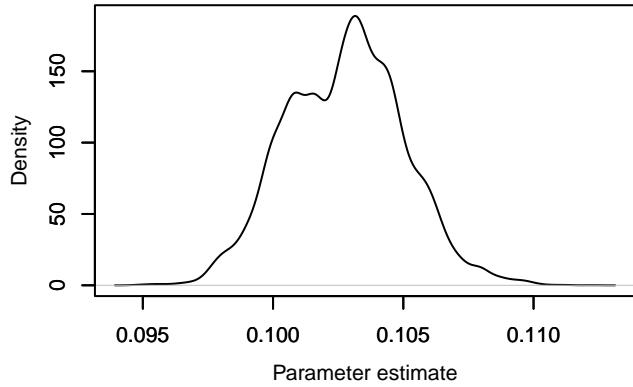
Density – meanDens[4, 8]



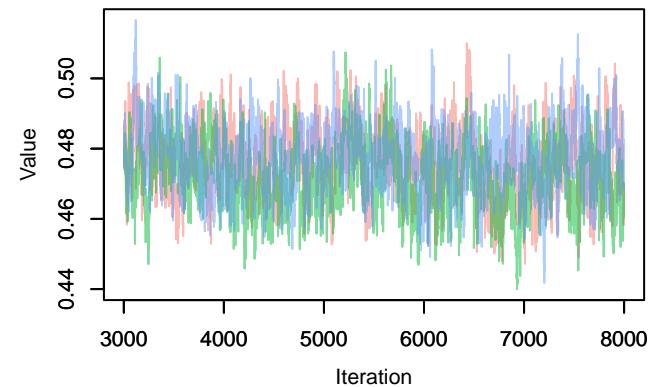
Trace – meanDens[5, 8]



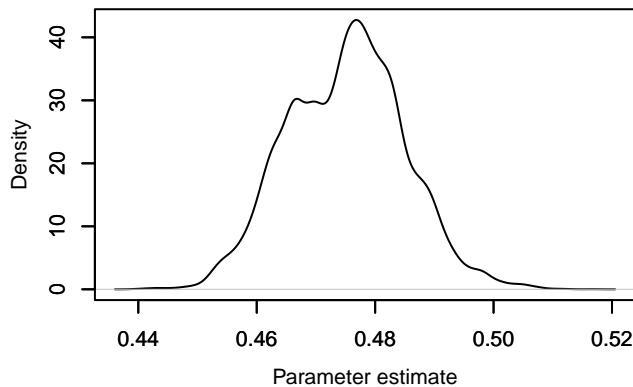
Density – meanDens[5, 8]



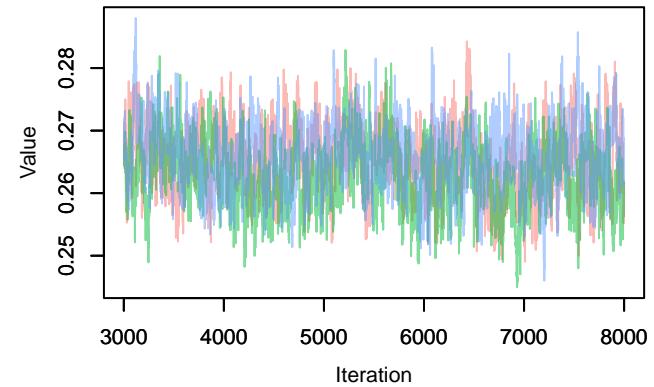
Trace – meanDens[1, 9]



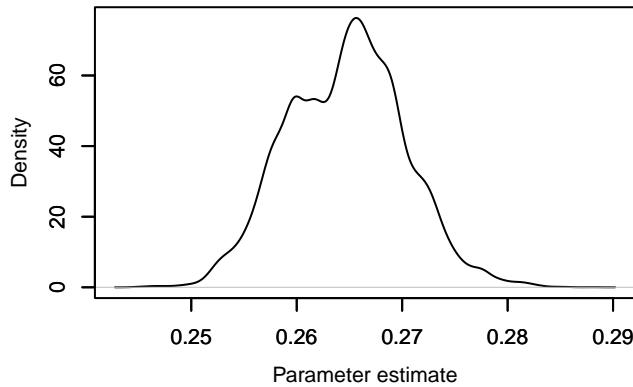
Density – meanDens[1, 9]



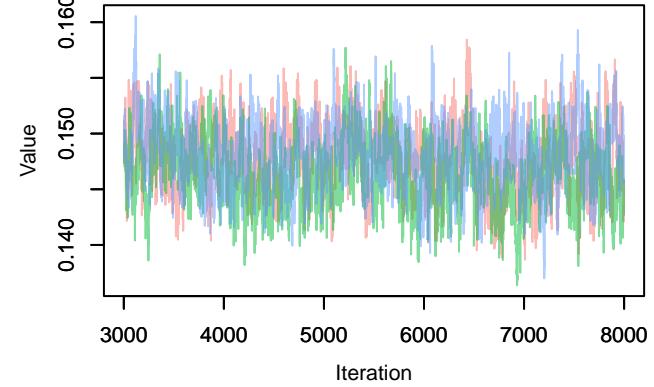
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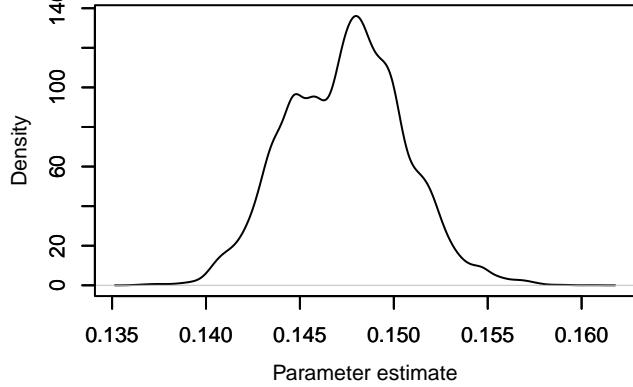
Density – meanDens[2, 9]

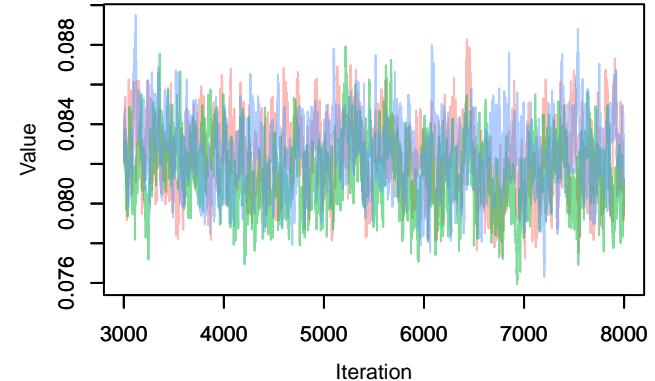
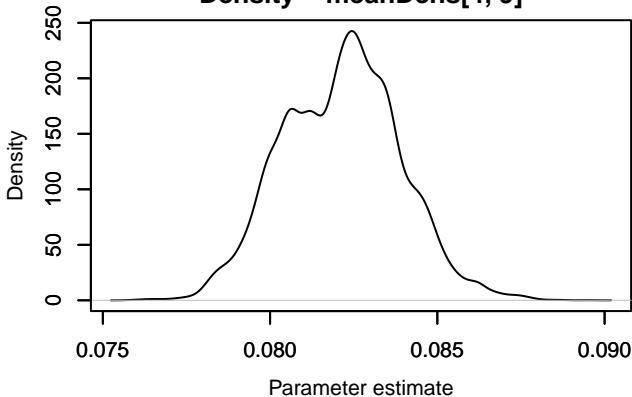
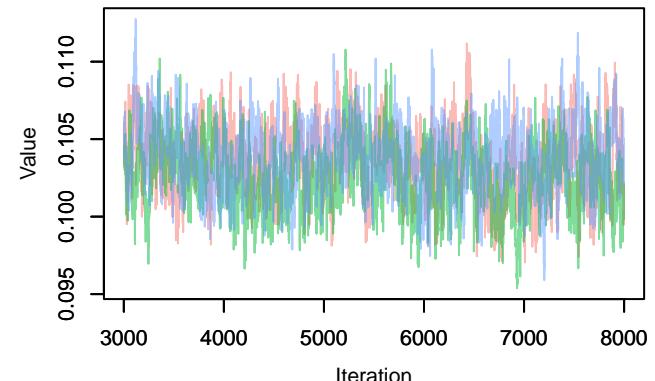
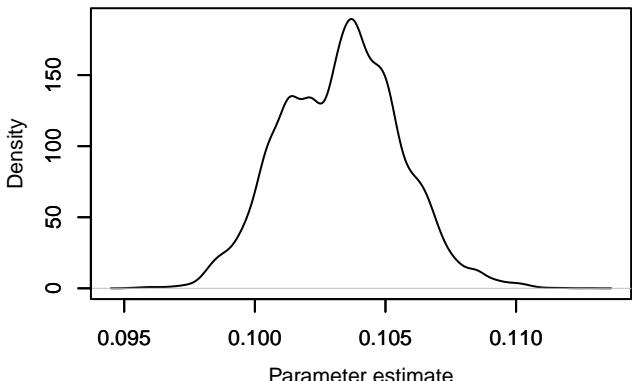
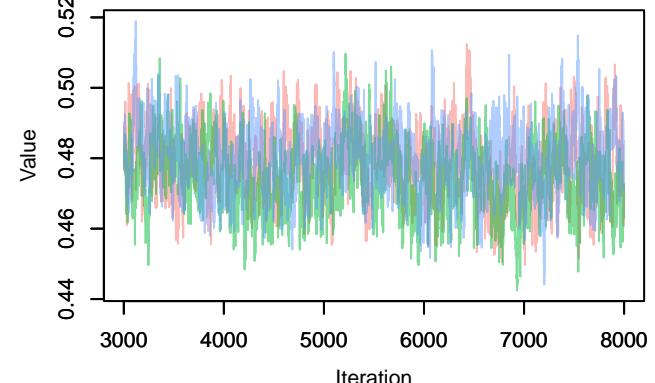
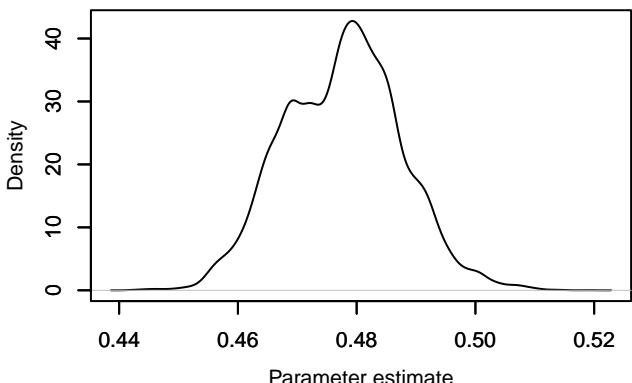


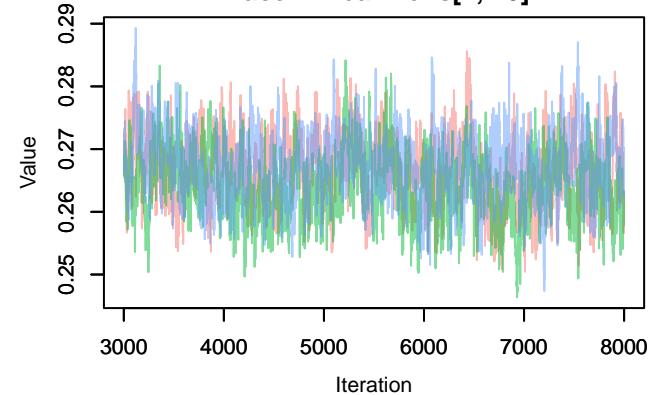
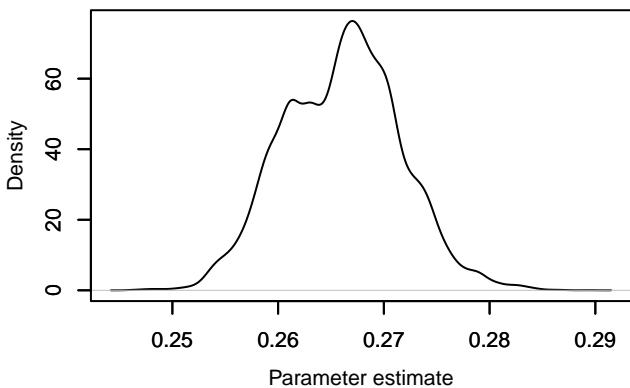
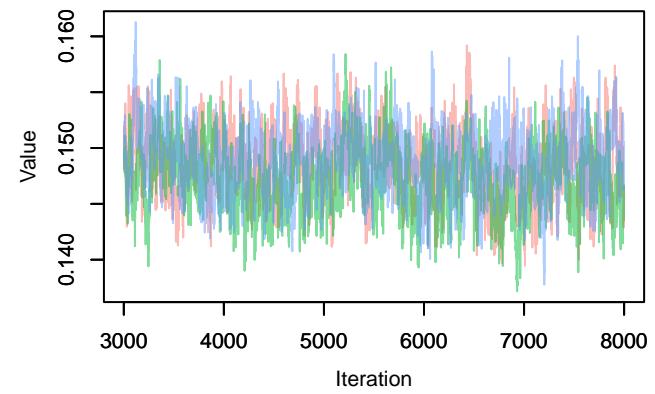
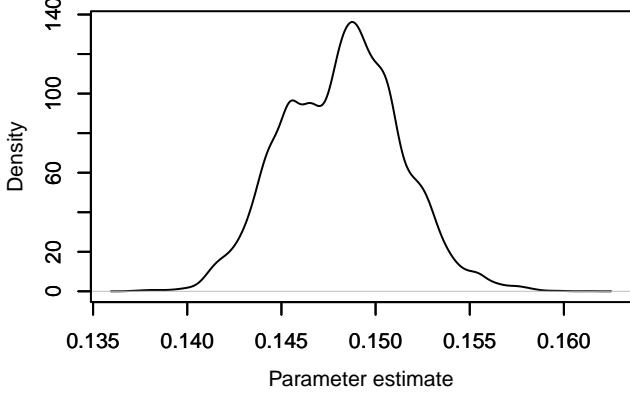
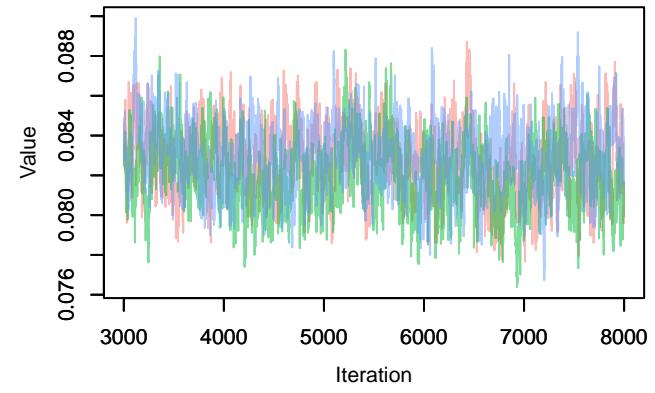
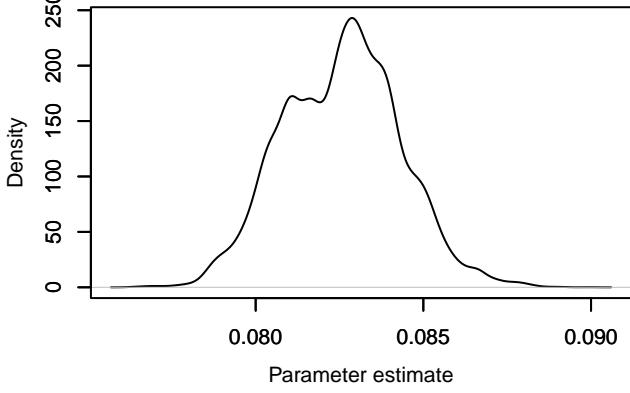
Trace – meanDens[3, 9]



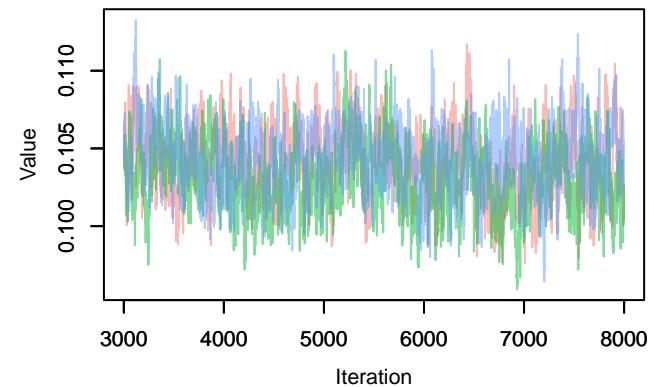
Density – meanDens[3, 9]



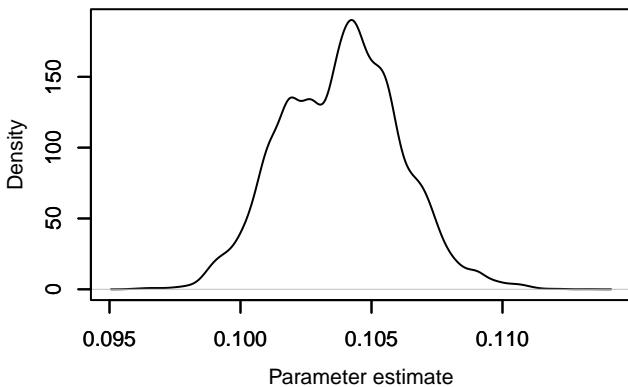
Trace – meanDens[4, 9]**Density – meanDens[4, 9]****Trace – meanDens[5, 9]****Density – meanDens[5, 9]****Trace – meanDens[1, 10]****Density – meanDens[1, 10]**

Trace – meanDens[2, 10]**Density – meanDens[2, 10]****Trace – meanDens[3, 10]****Density – meanDens[3, 10]****Trace – meanDens[4, 10]****Density – meanDens[4, 10]**

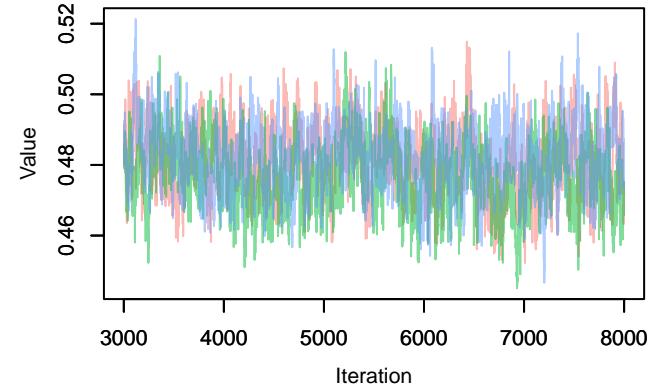
Trace – meanDens[5, 10]



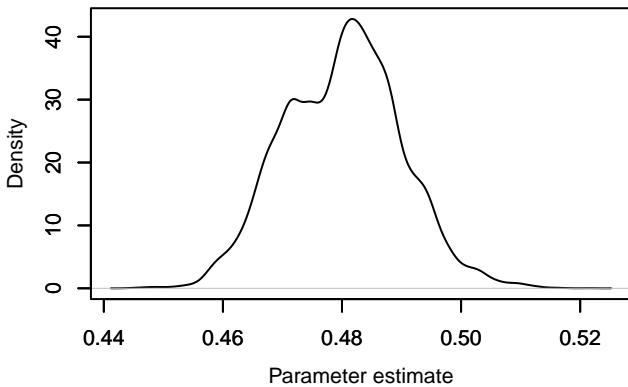
Density – meanDens[5, 10]



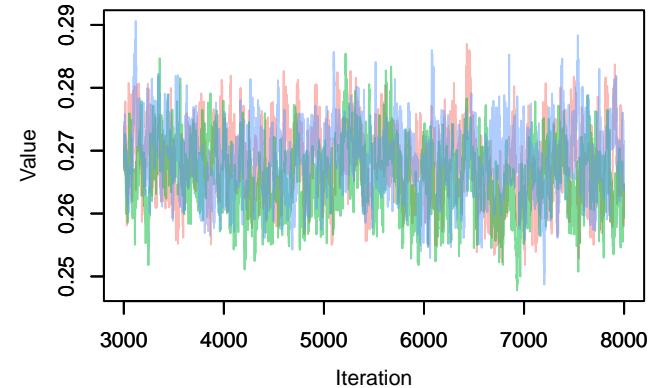
Trace – meanDens[1, 11]



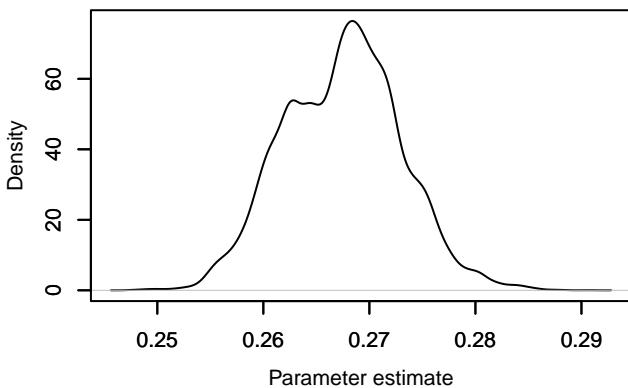
Density – meanDens[1, 11]



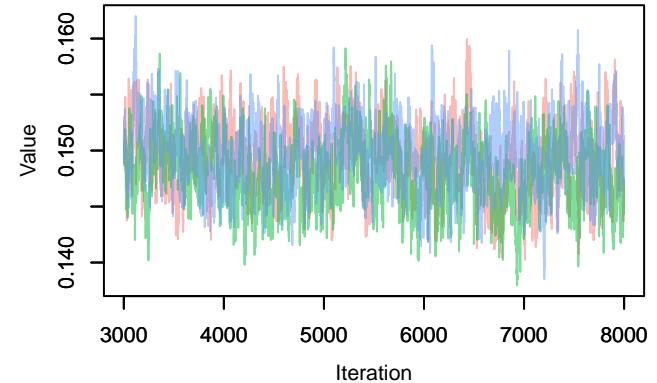
Trace – meanDens[2, 11]



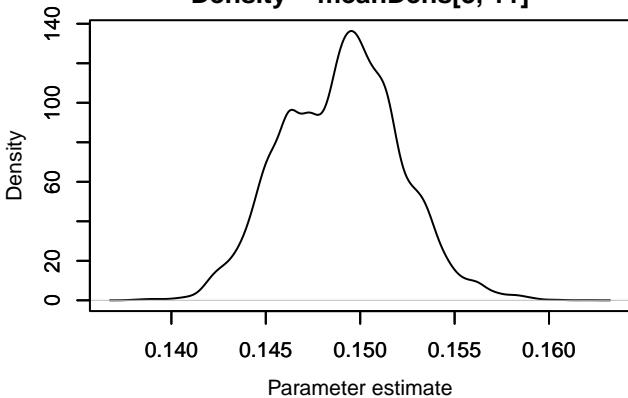
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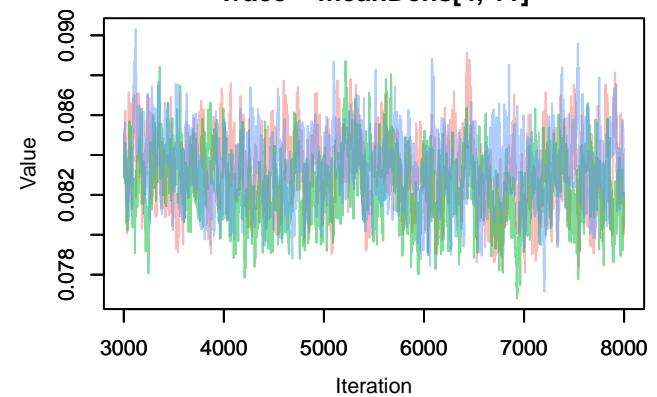
Trace – meanDens[3, 11]



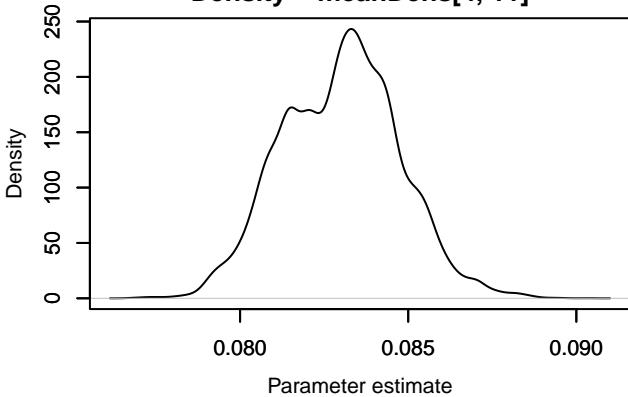
Density – meanDens[3, 11]



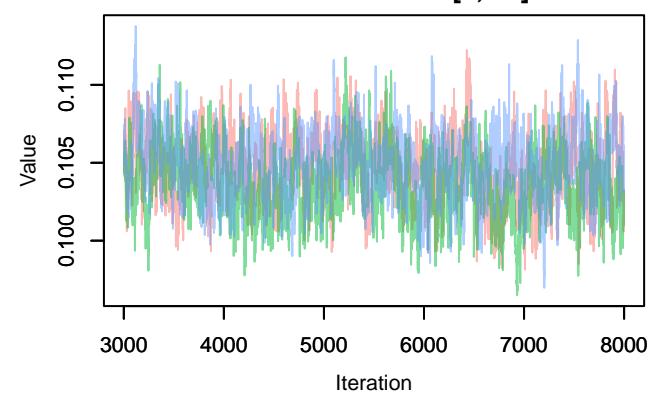
Trace – meanDens[4, 11]



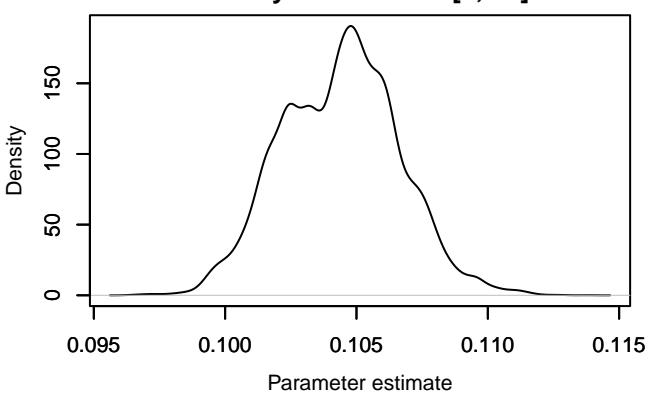
Density – meanDens[4, 11]



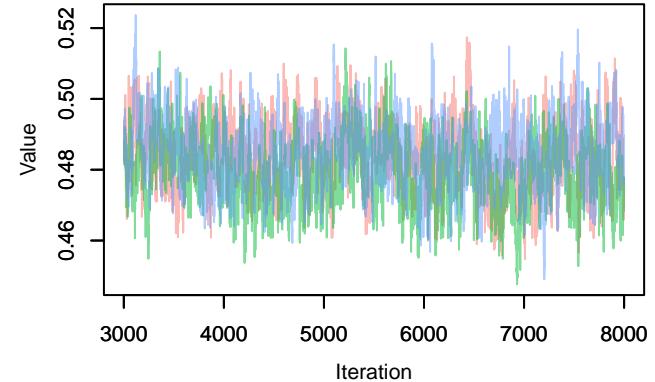
Trace – meanDens[5, 11]



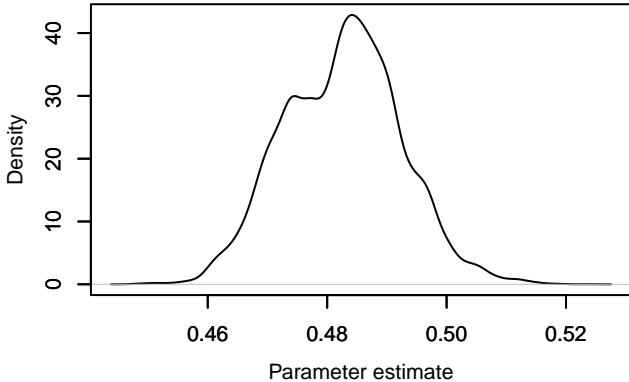
Density – meanDens[5, 11]



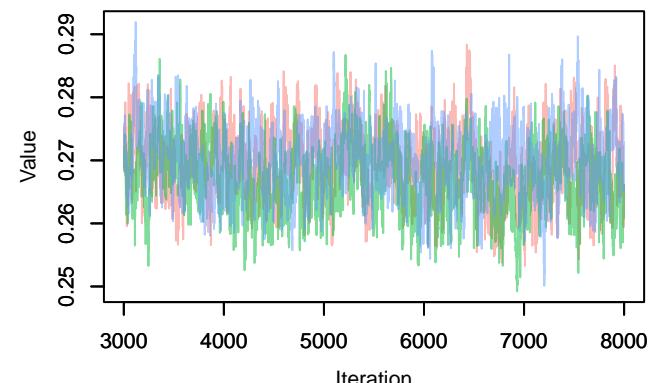
Trace – meanDens[1, 12]



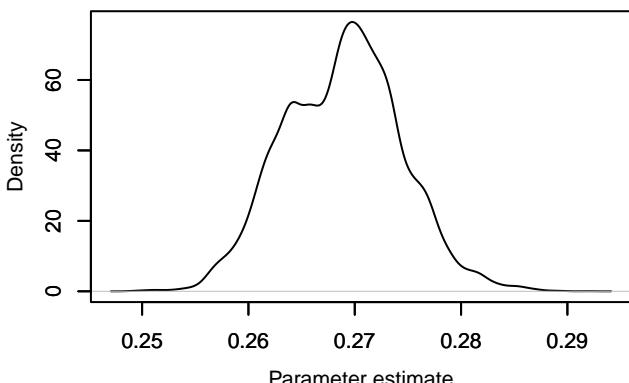
Density – meanDens[1, 12]



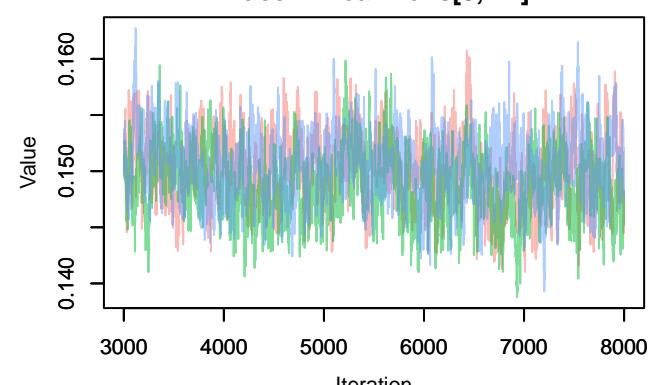
Trace – meanDens[2, 12]



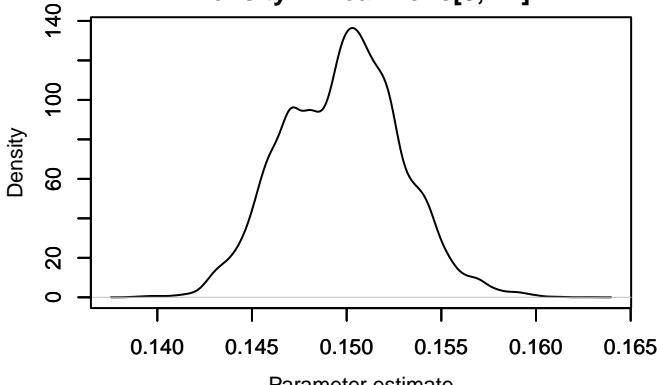
Density – meanDens[2, 12]



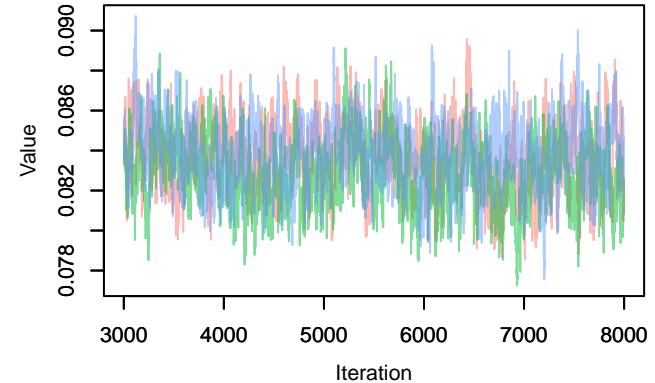
Trace – meanDens[3, 12]



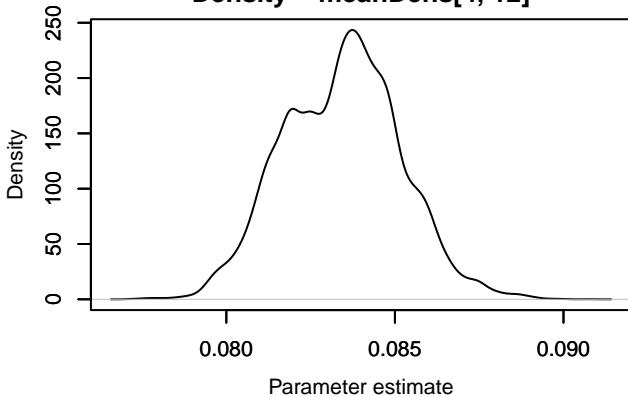
Density – meanDens[3, 12]



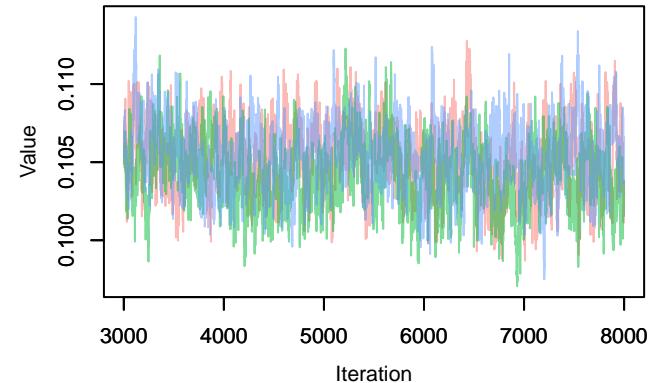
Trace – meanDens[4, 12]



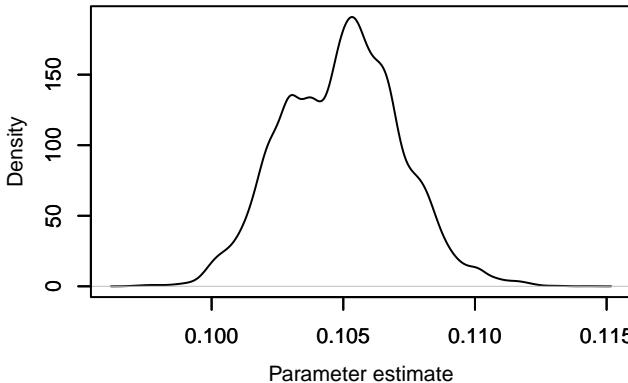
Density – meanDens[4, 12]



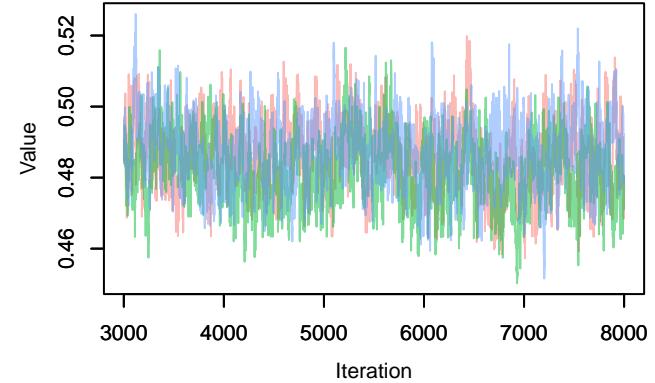
Trace – meanDens[5, 12]



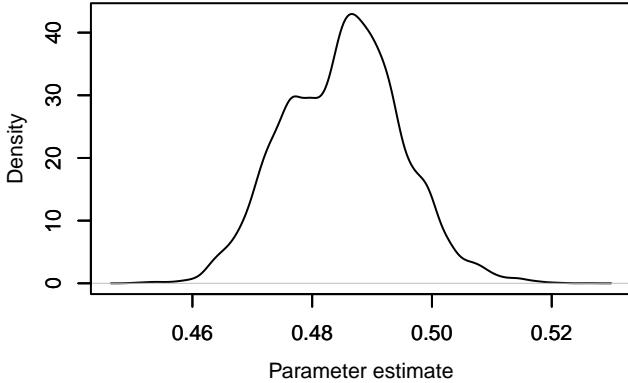
Density – meanDens[5, 12]



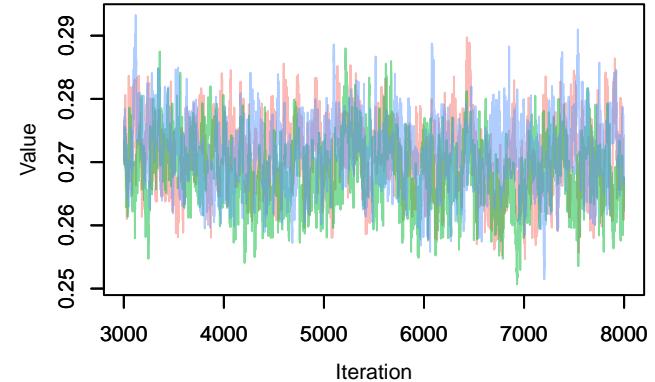
Trace – meanDens[1, 13]



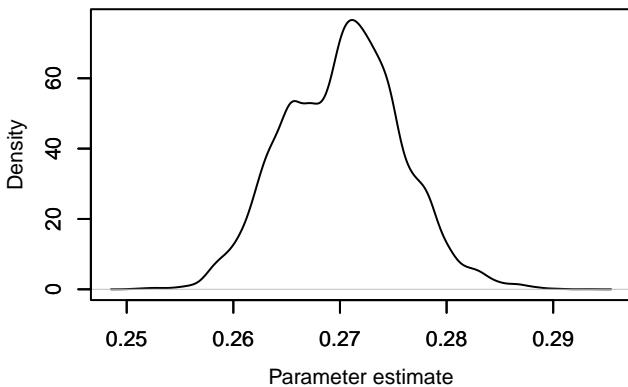
Density – meanDens[1, 13]



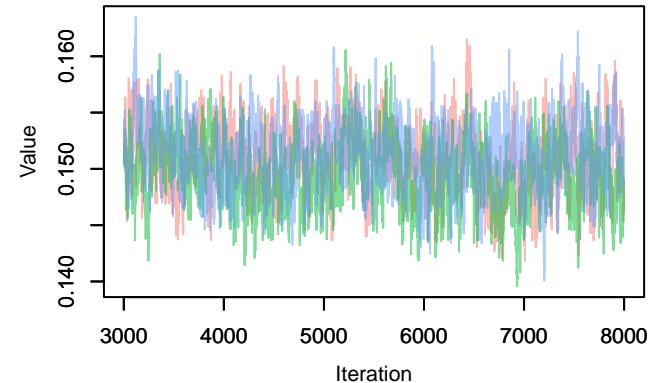
Trace – meanDens[2, 13]



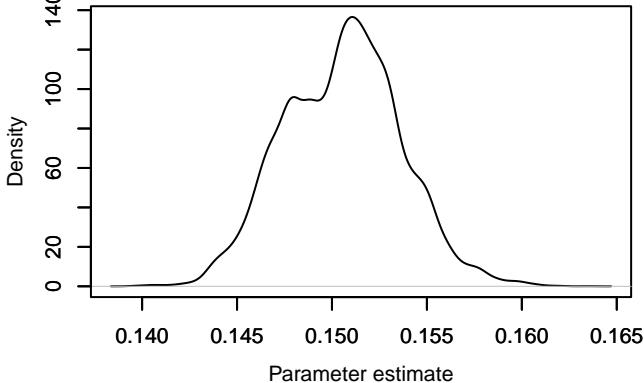
Density – meanDens[2, 13]



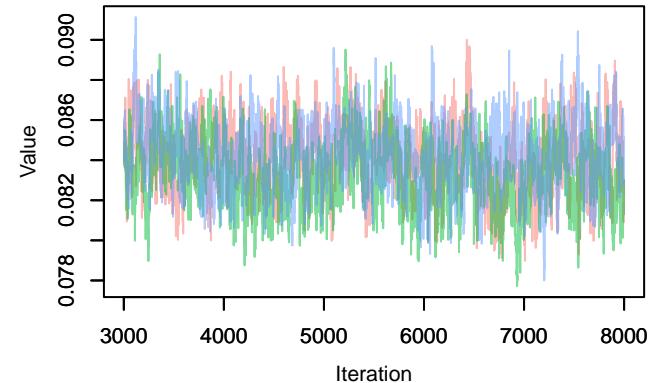
Trace – meanDens[3, 13]



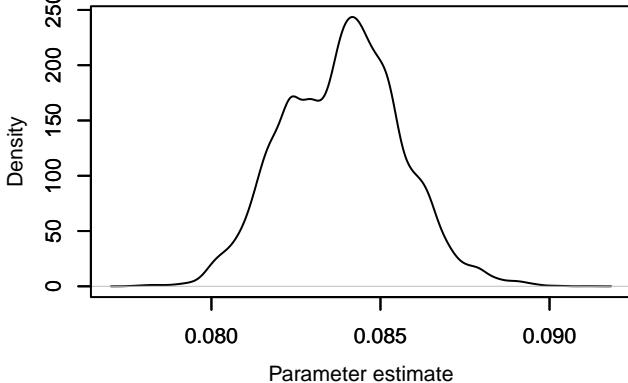
Density – meanDens[3, 13]

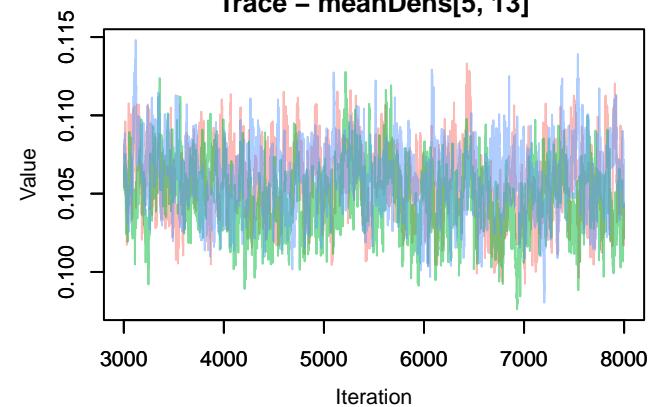
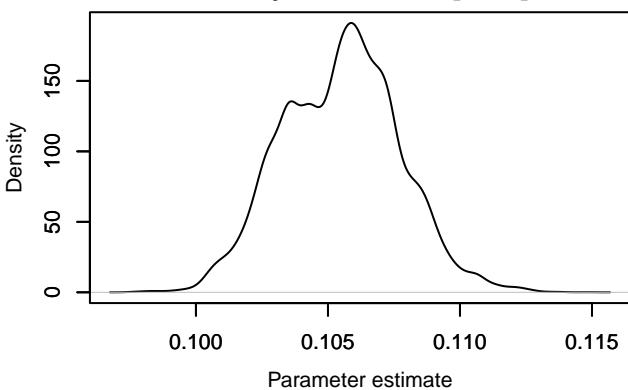
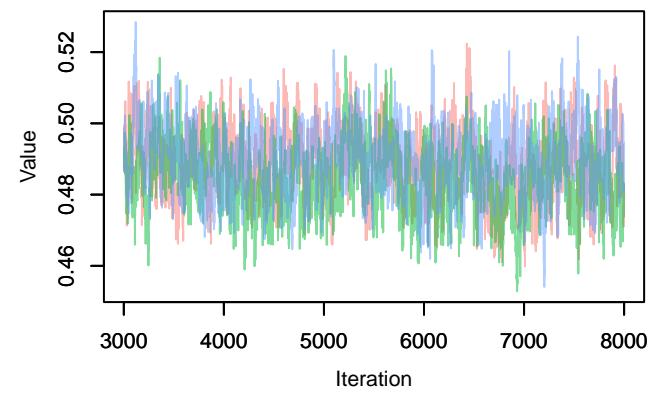
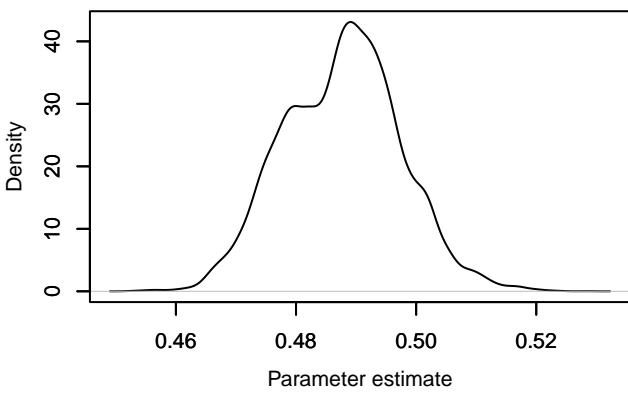
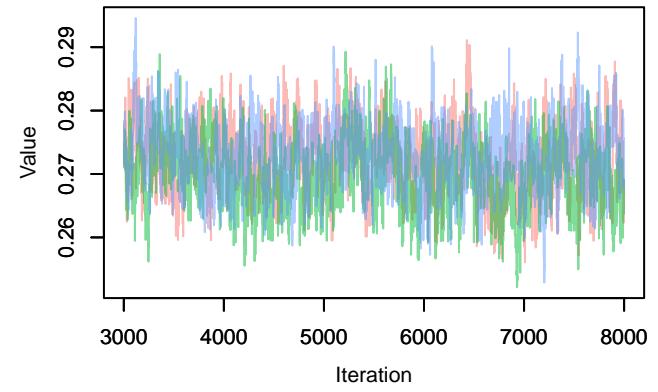
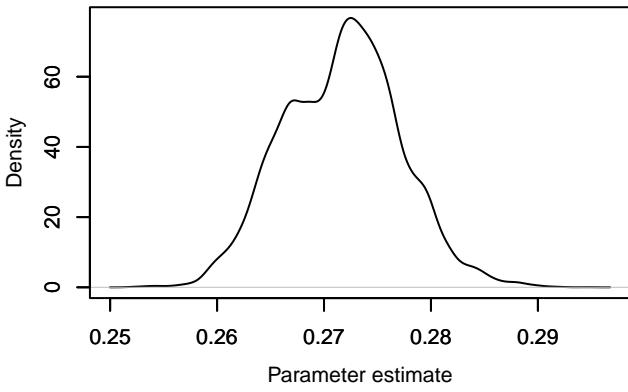


Trace – meanDens[4, 13]

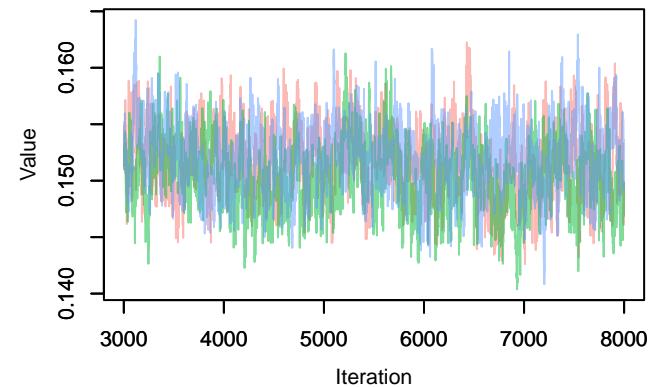


Density – meanDens[4, 13]

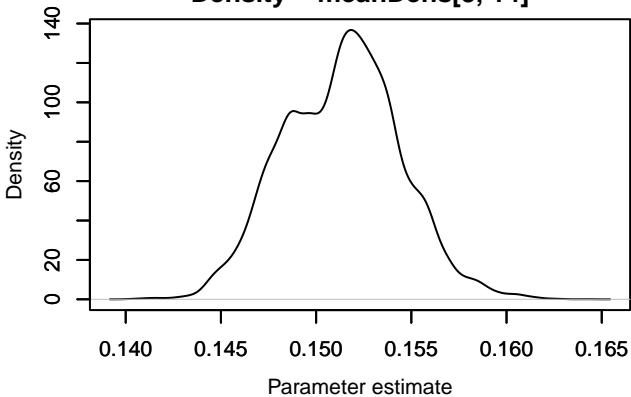


Trace – meanDens[5, 13]**Density – meanDens[5, 13]****Trace – meanDens[1, 14]****Density – meanDens[1, 14]****Trace – meanDens[2, 14]****Density – meanDens[2, 14]**

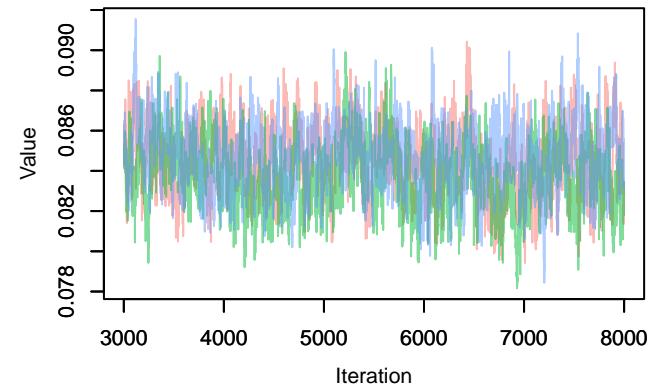
Trace – meanDens[3, 14]



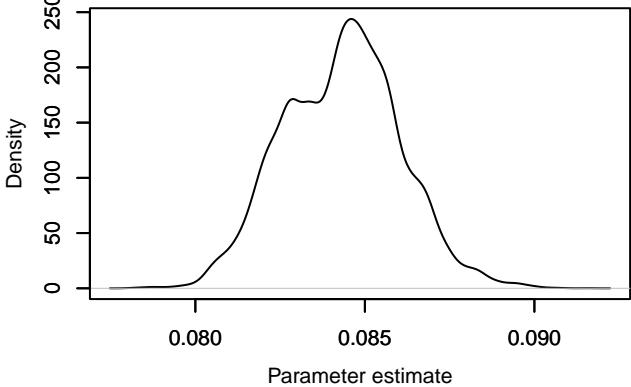
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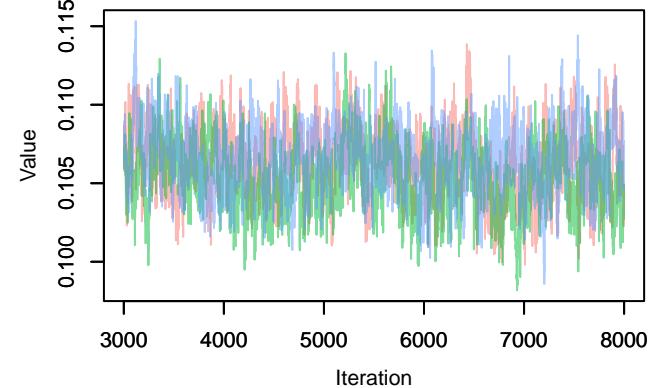
Trace – meanDens[4, 14]



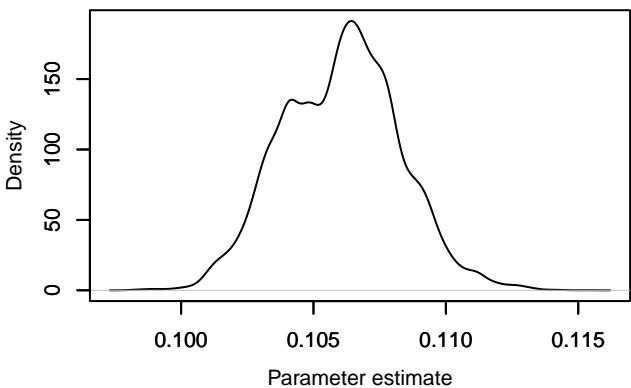
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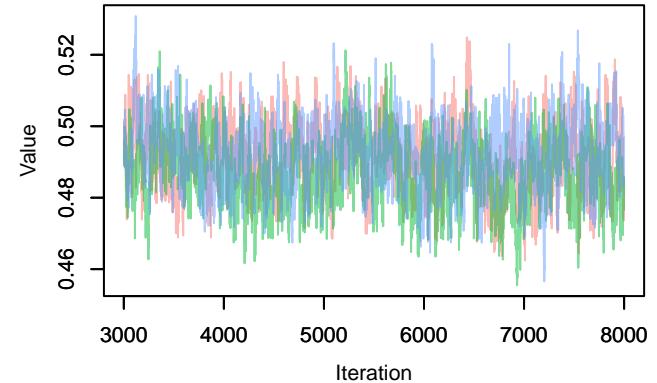
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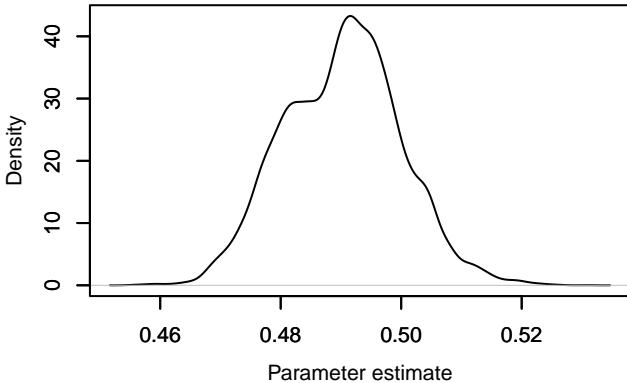
Density – meanDens[5, 14]



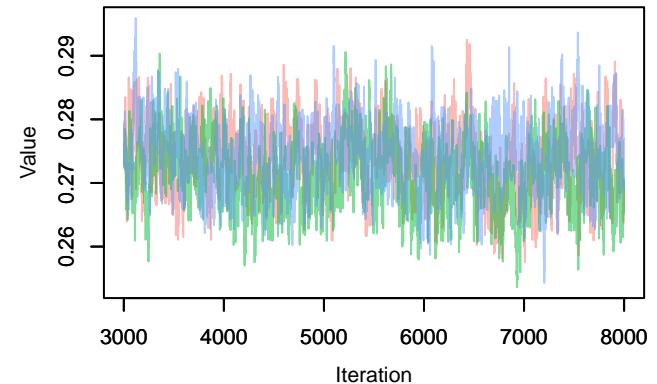
Trace – meanDens[1, 15]



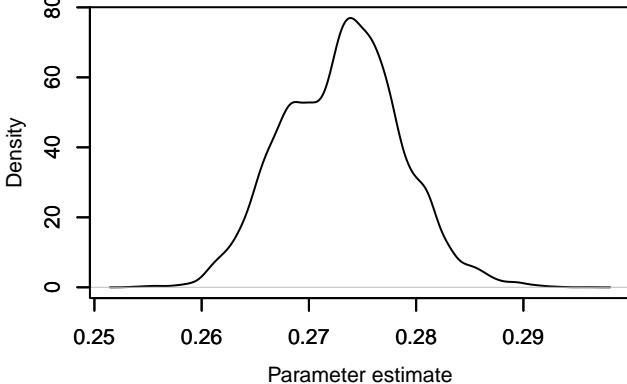
Density – meanDens[1, 15]



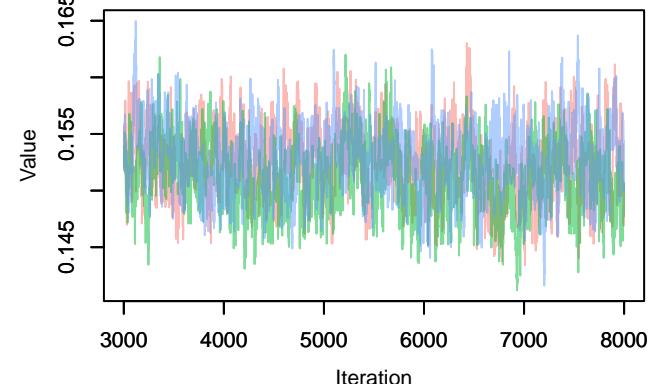
Trace – meanDens[2, 15]



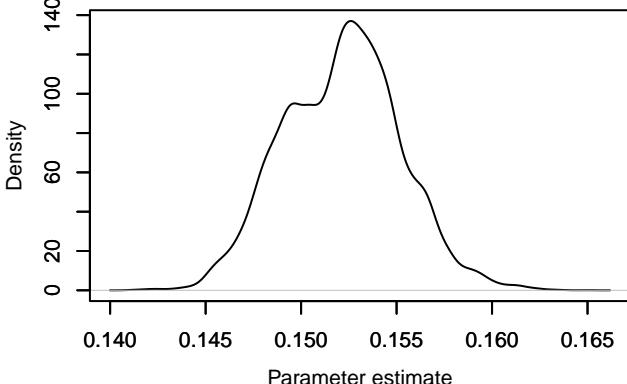
Density – meanDens[2, 15]

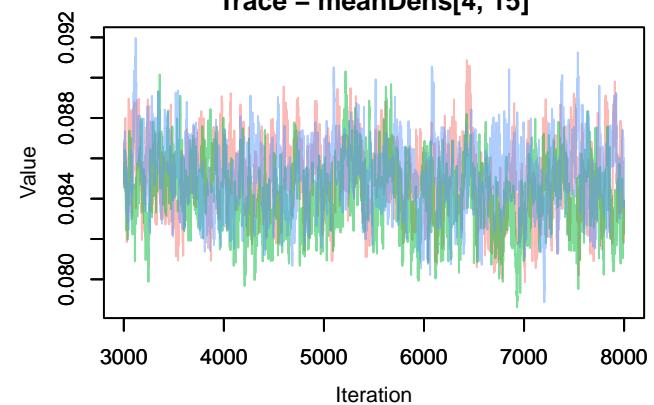
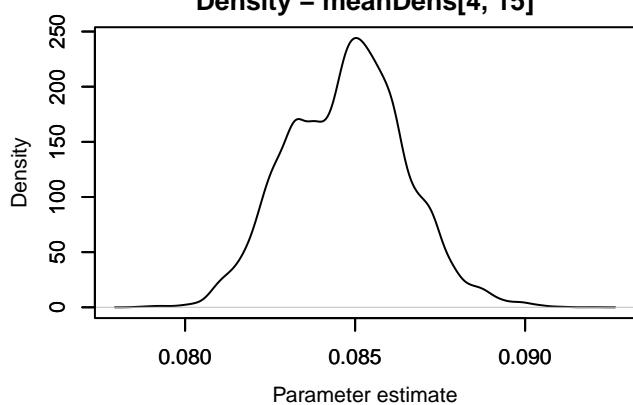
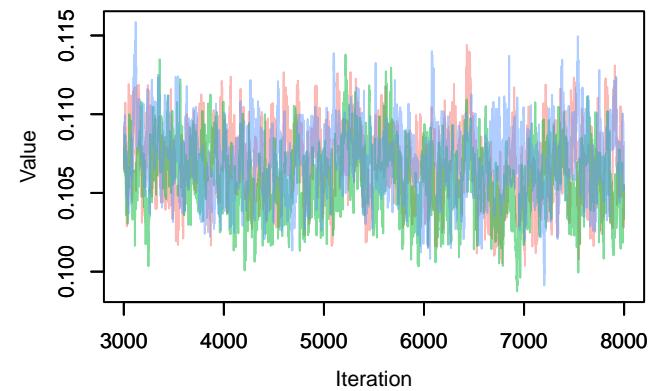
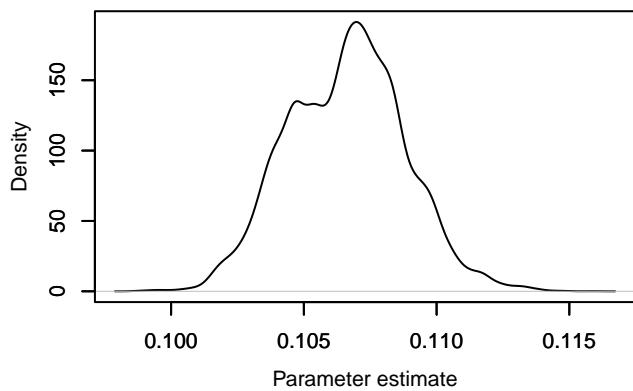
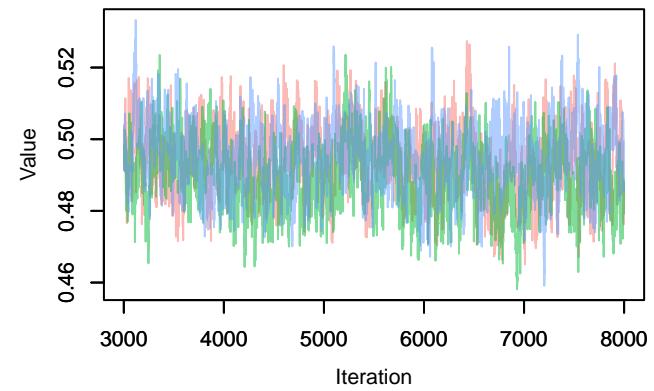
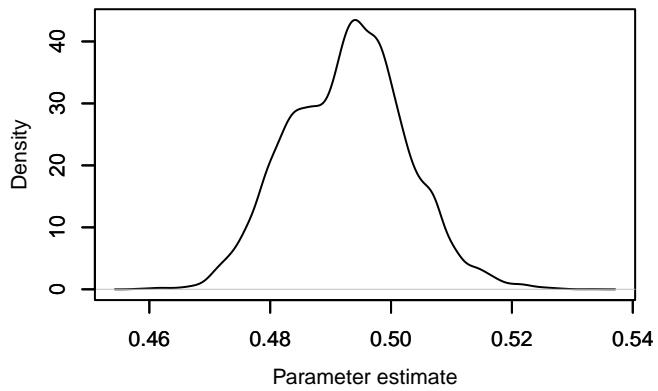


Trace – meanDens[3, 15]

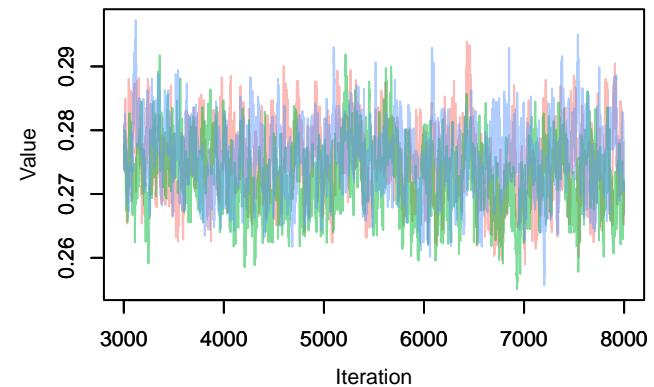


Density – meanDens[3, 15]

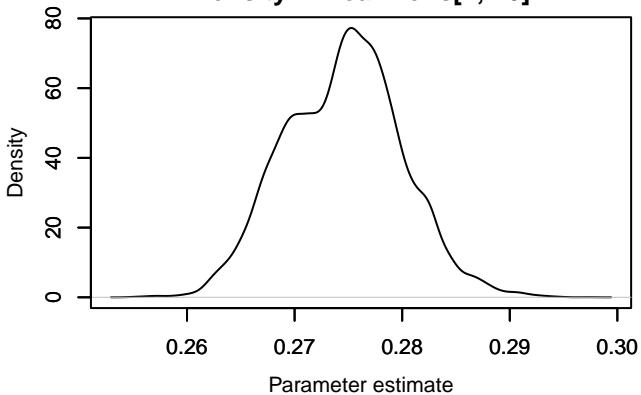


Trace – meanDens[4, 15]**Density – meanDens[4, 15]****Trace – meanDens[5, 15]****Density – meanDens[5, 15]****Trace – meanDens[1, 16]****Density – meanDens[1, 16]**

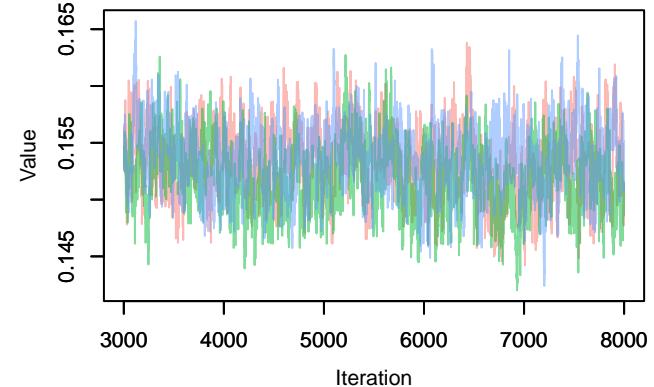
Trace – meanDens[2, 16]



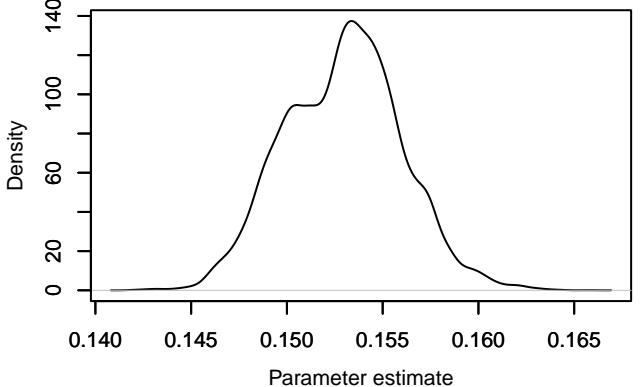
Density – meanDens[2, 16]



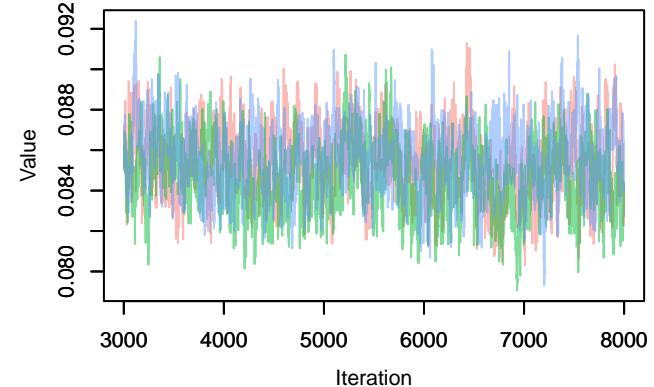
Trace – meanDens[3, 16]



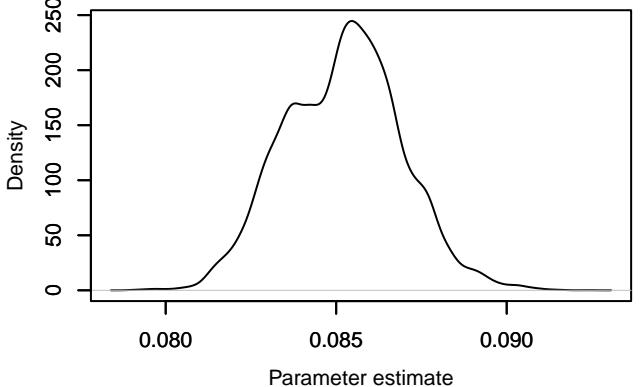
Density – meanDens[3, 16]

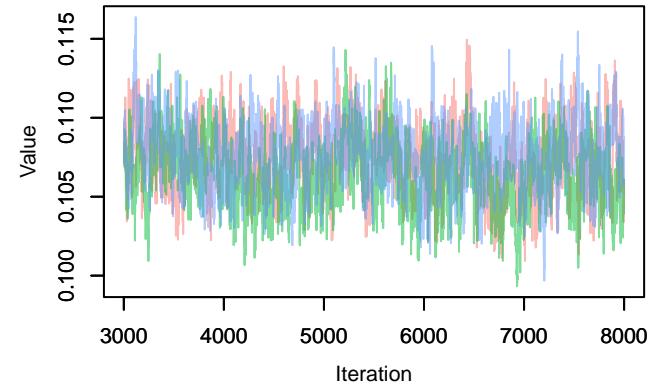
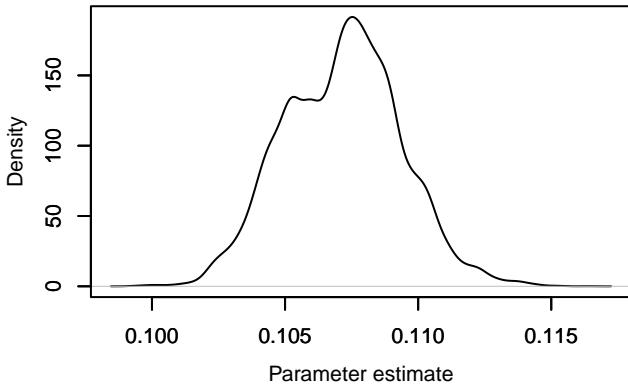
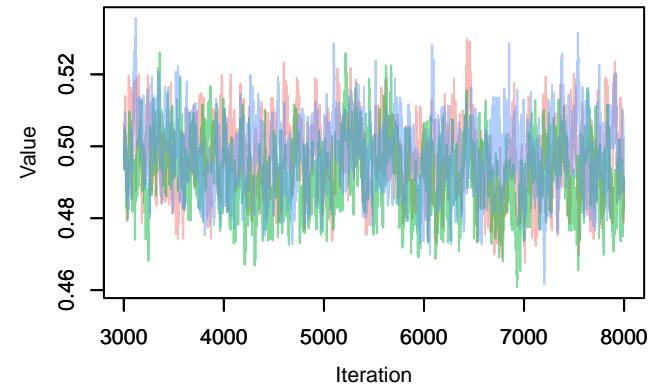
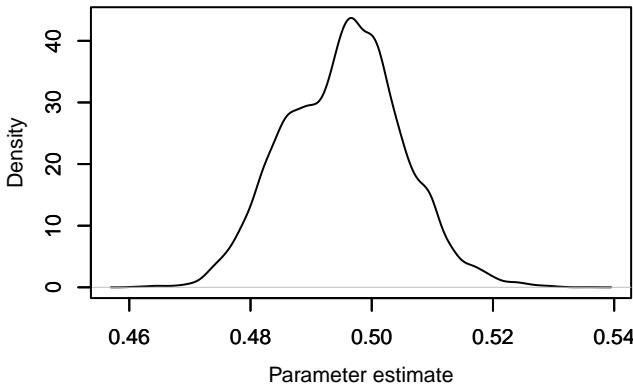
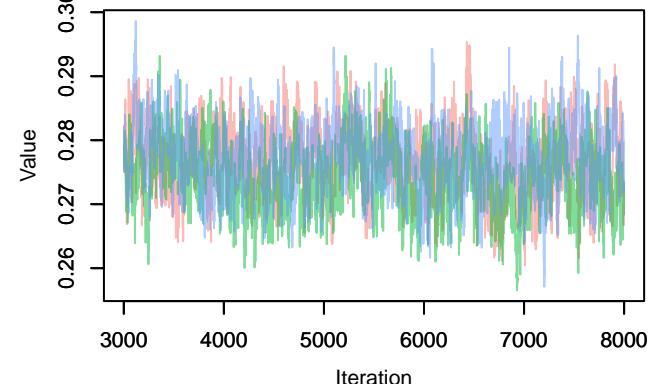
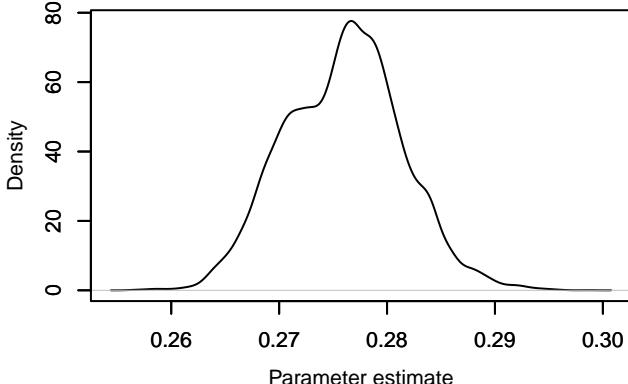


Trace – meanDens[4, 16]

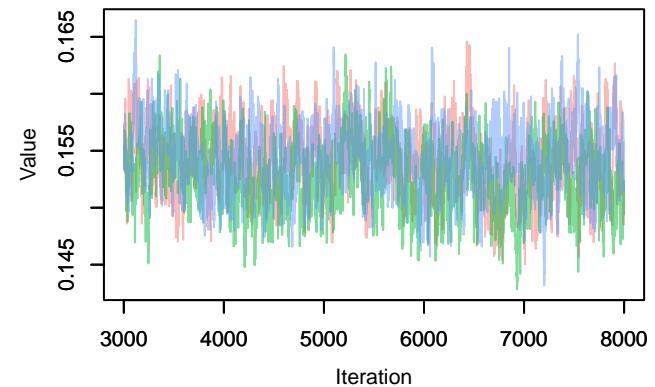


Density – meanDens[4, 16]

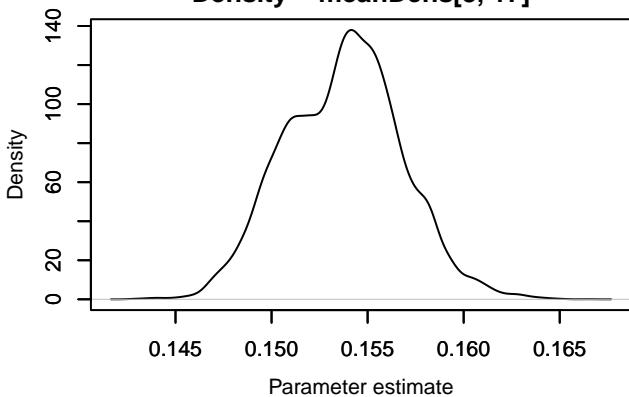


Trace – meanDens[5, 16]**Density – meanDens[5, 16]****Trace – meanDens[1, 17]****Density – meanDens[1, 17]****Trace – meanDens[2, 17]****Density – meanDens[2, 17]**

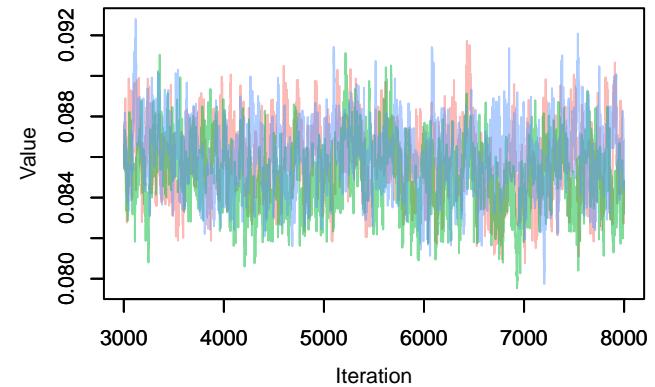
Trace – meanDens[3, 17]



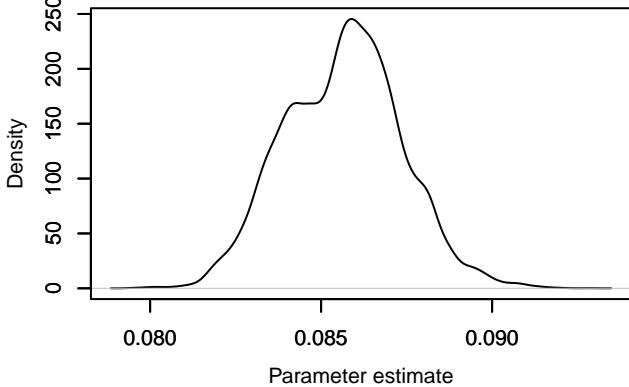
Density – meanDens[3, 17]



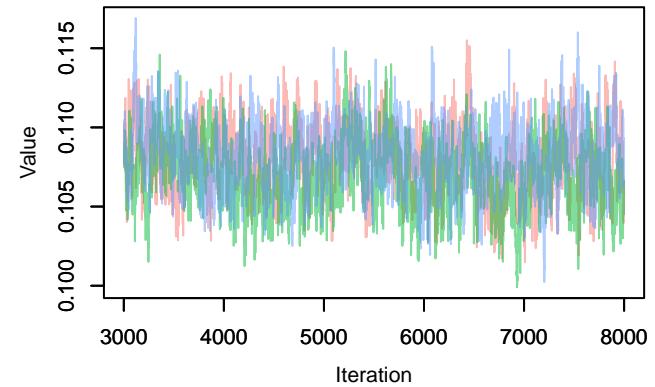
Trace – meanDens[4, 17]



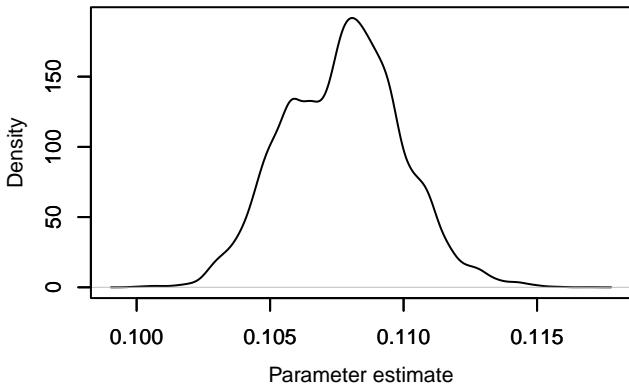
Density – meanDens[4, 17]



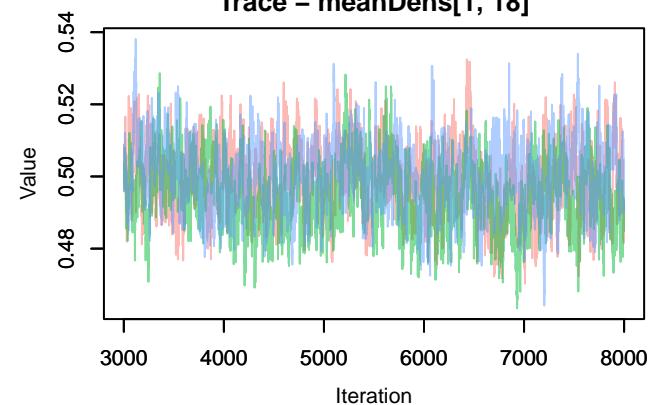
Trace – meanDens[5, 17]



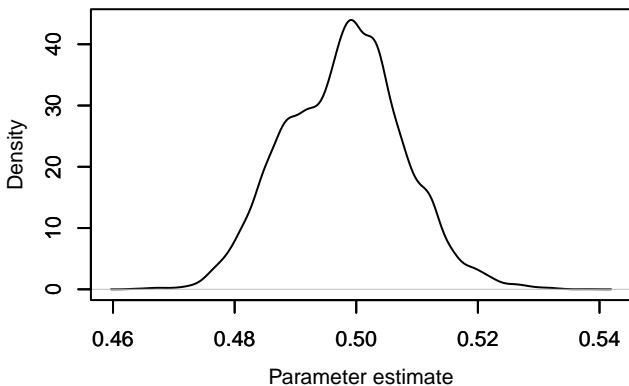
Density – meanDens[5, 17]



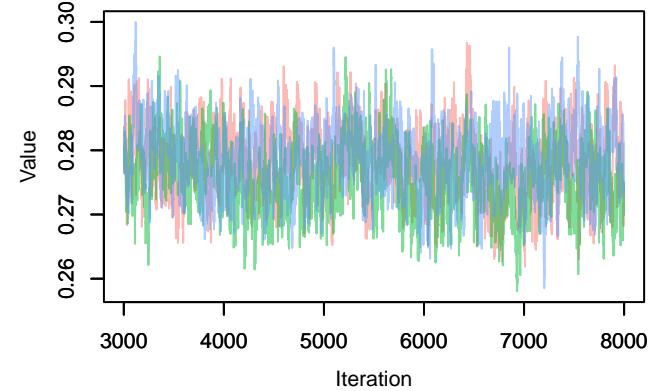
Trace – meanDens[1, 18]



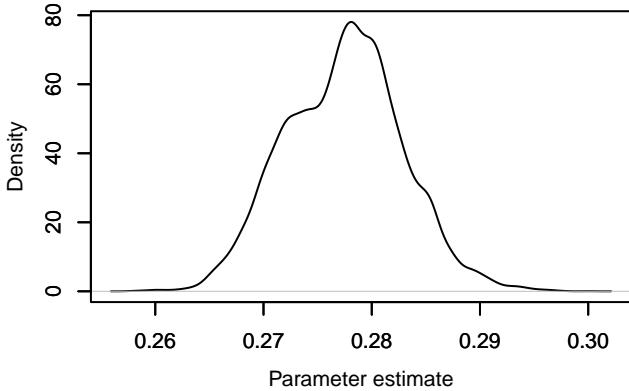
Density – meanDens[1, 18]



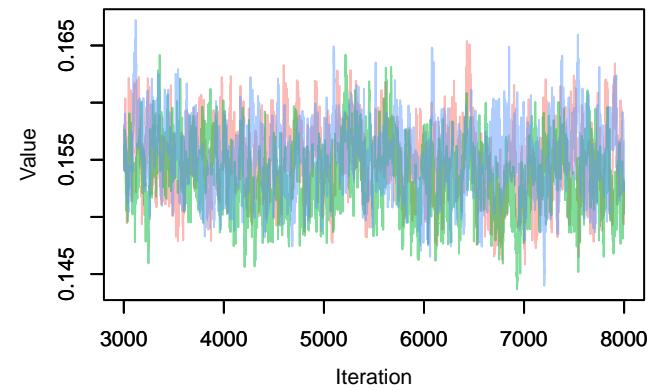
Trace – meanDens[2, 18]



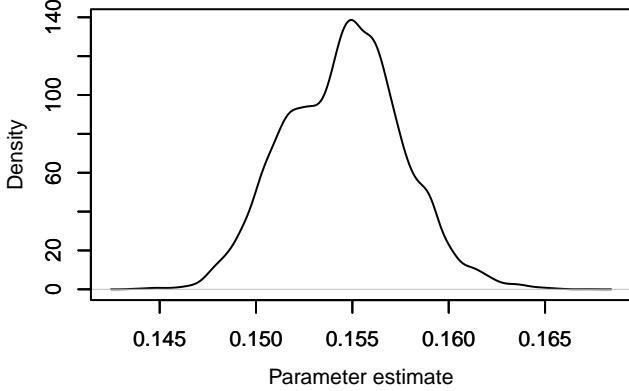
Density – meanDens[2, 18]



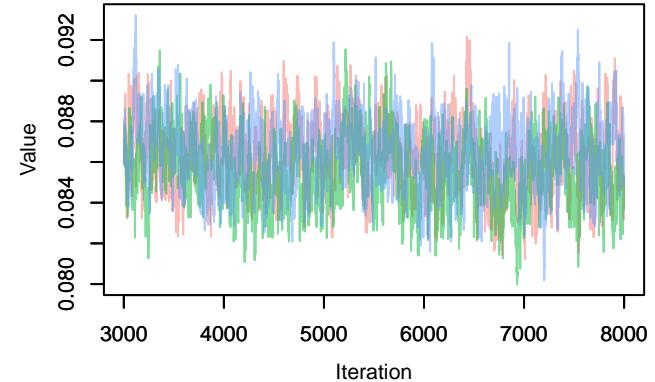
Trace – meanDens[3, 18]



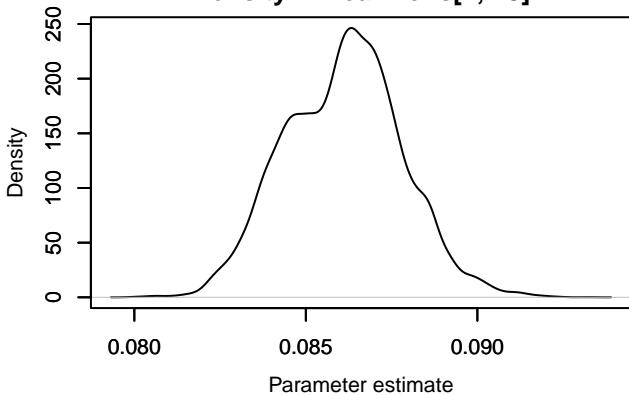
Density – meanDens[3, 18]



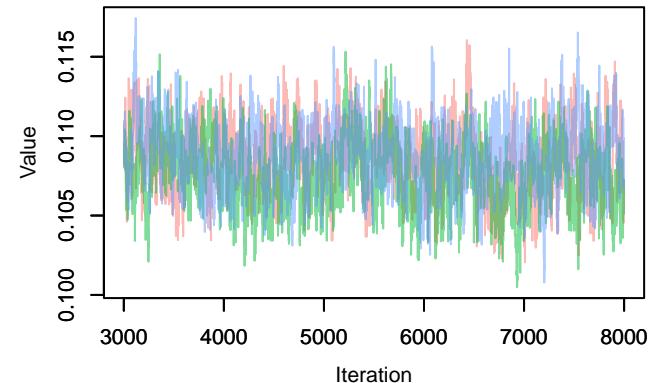
Trace – meanDens[4, 18]



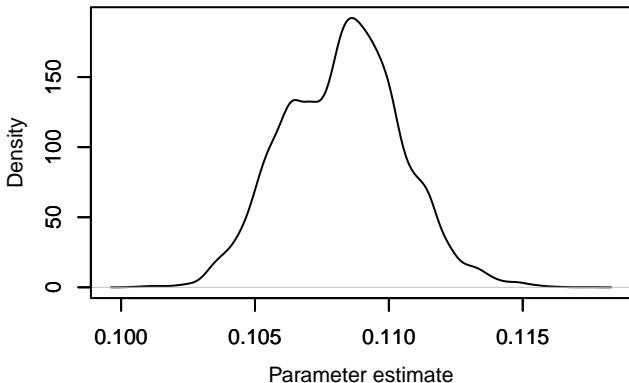
Density – meanDens[4, 18]



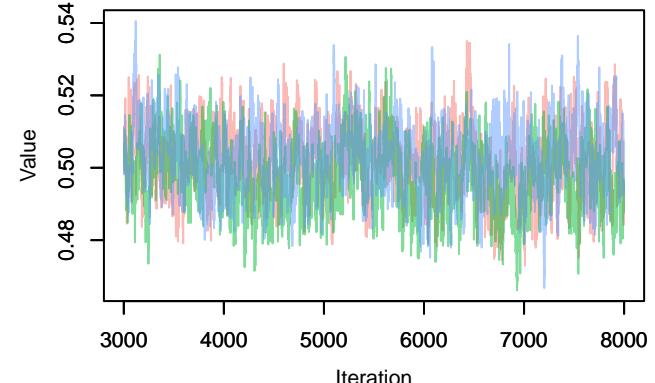
Trace – meanDens[5, 18]



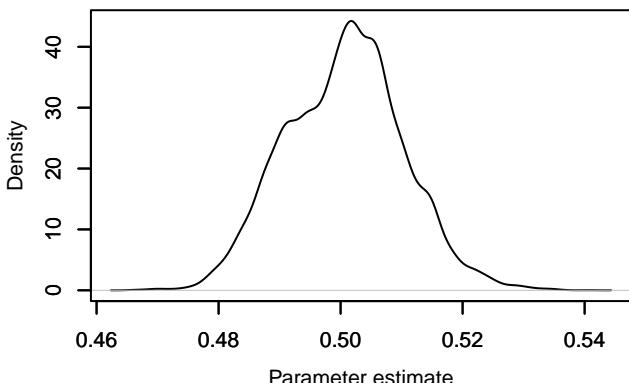
Density – meanDens[5, 18]



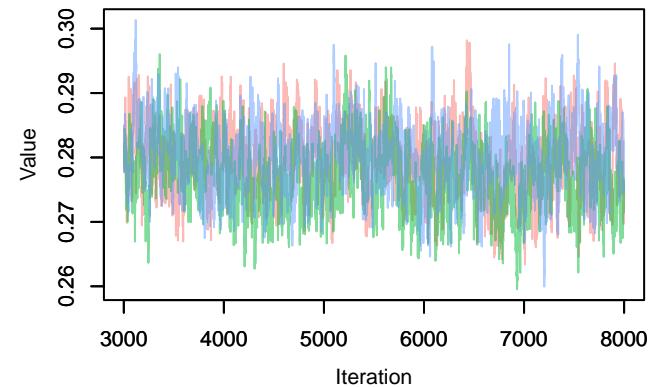
Trace – meanDens[1, 19]



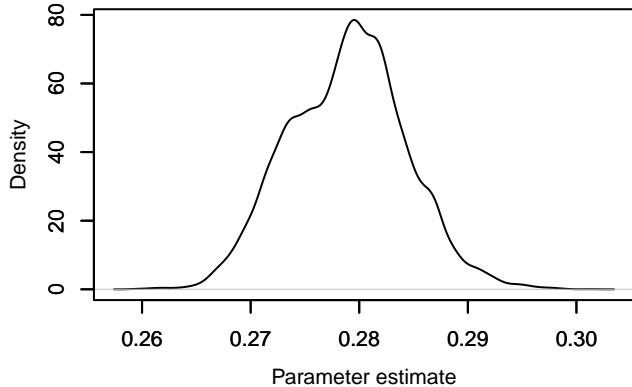
Density – meanDens[1, 19]



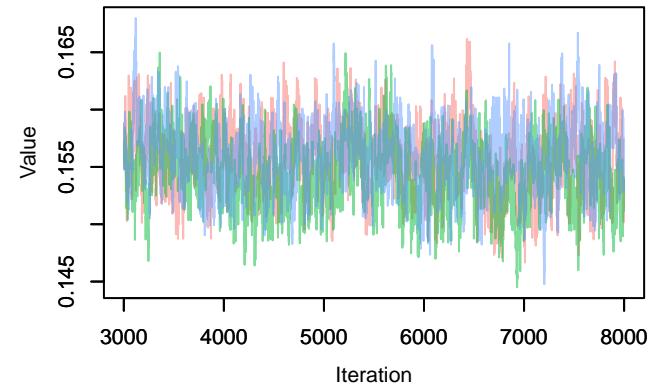
Trace – meanDens[2, 19]



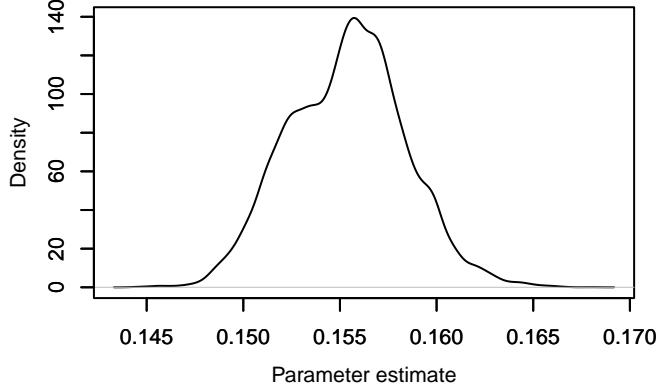
Density – meanDens[2, 19]



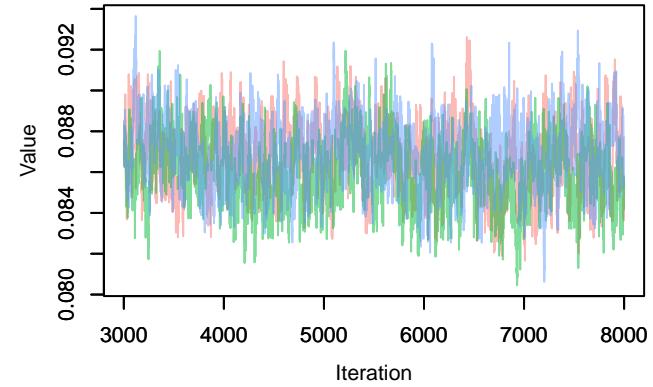
Trace – meanDens[3, 19]



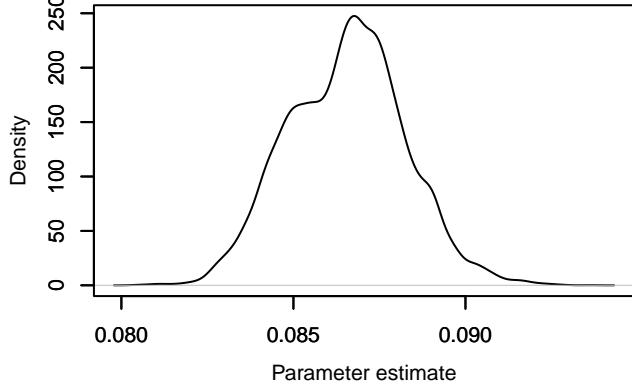
Density – meanDens[3, 19]



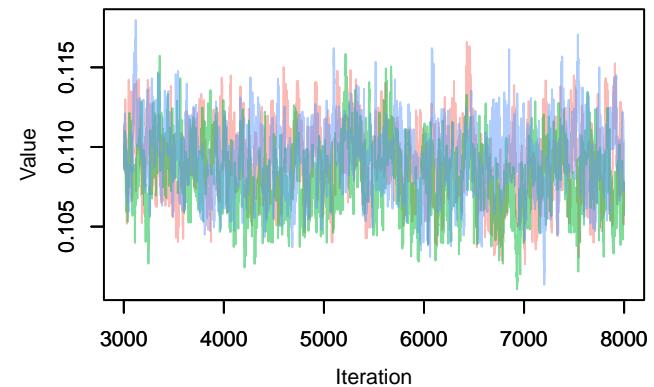
Trace – meanDens[4, 19]



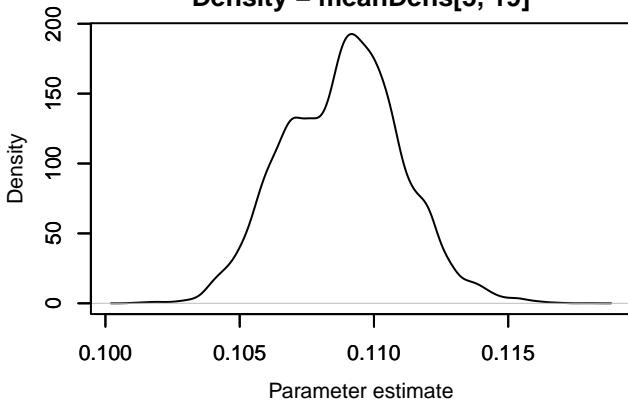
Density – meanDens[4, 19]



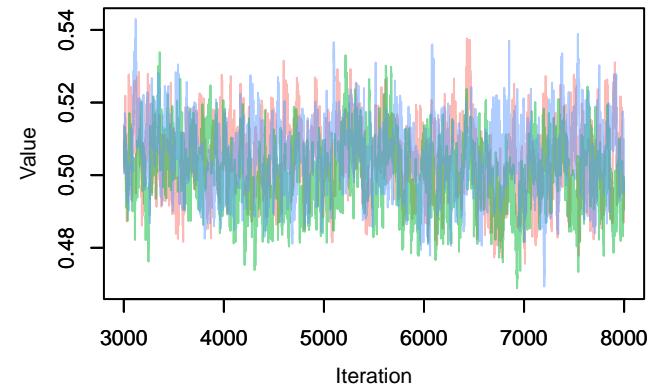
Trace – meanDens[5, 19]



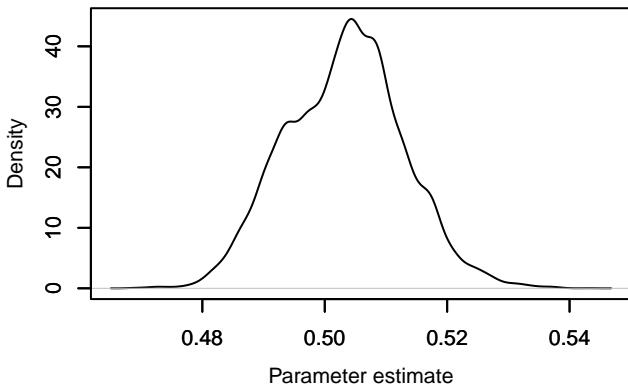
Density – meanDens[5, 19]



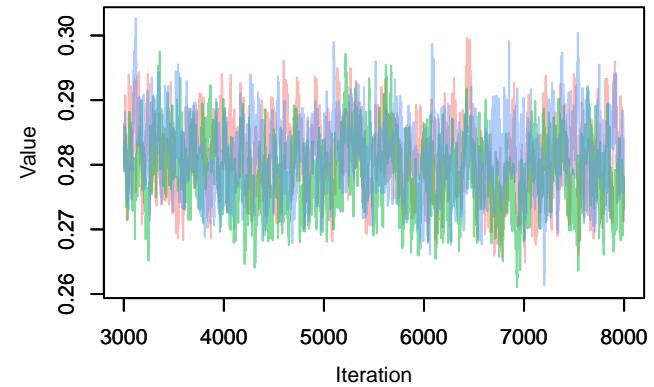
Trace – meanDens[1, 20]



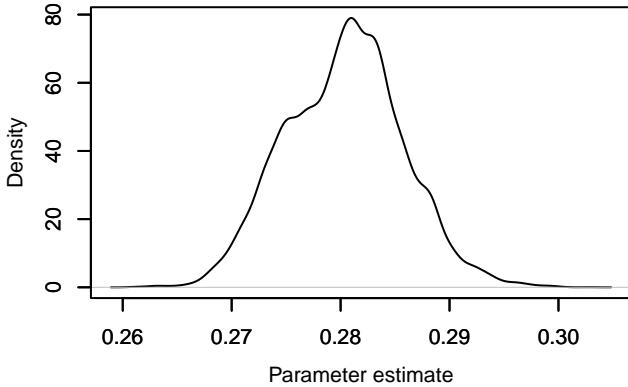
Density – meanDens[1, 20]



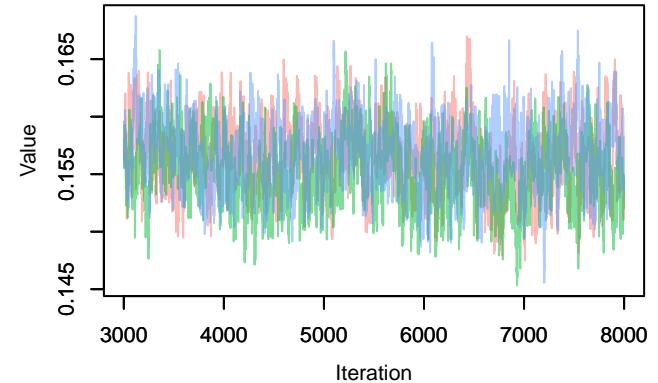
Trace – meanDens[2, 20]



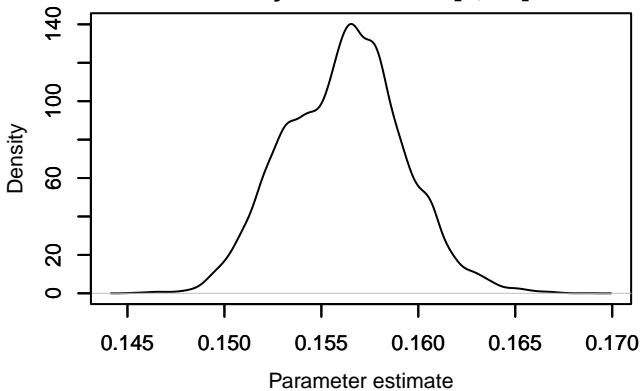
Density – meanDens[2, 20]



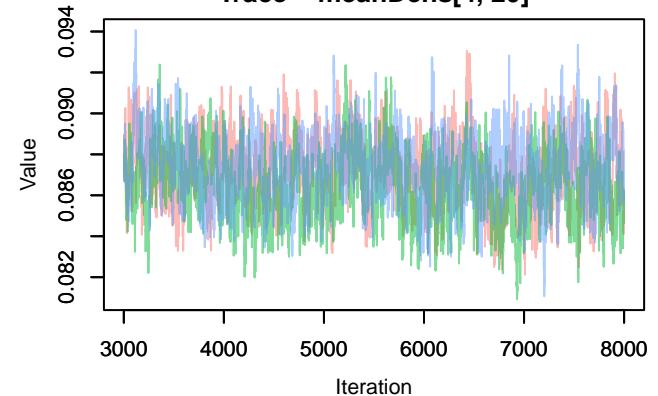
Trace – meanDens[3, 20]



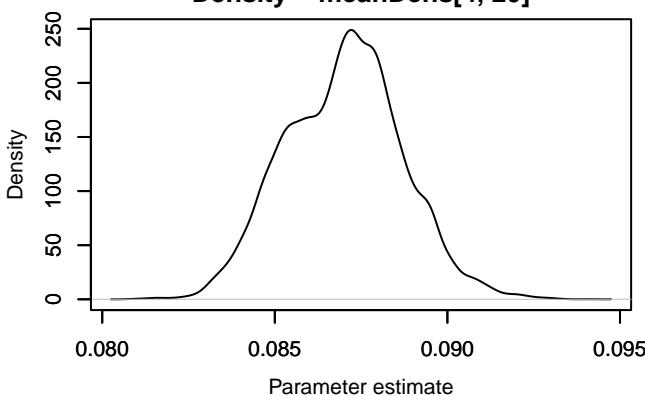
Density – meanDens[3, 20]



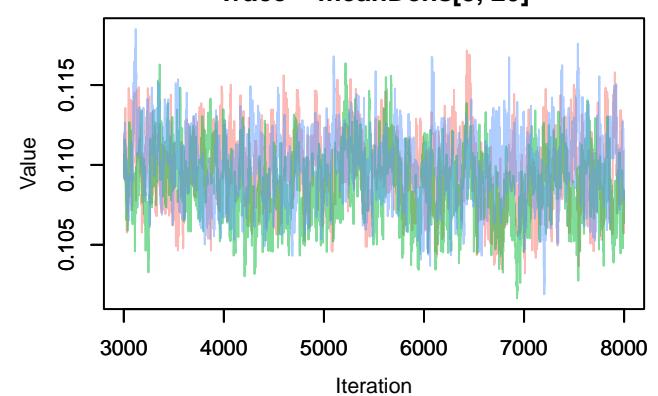
Trace – meanDens[4, 20]



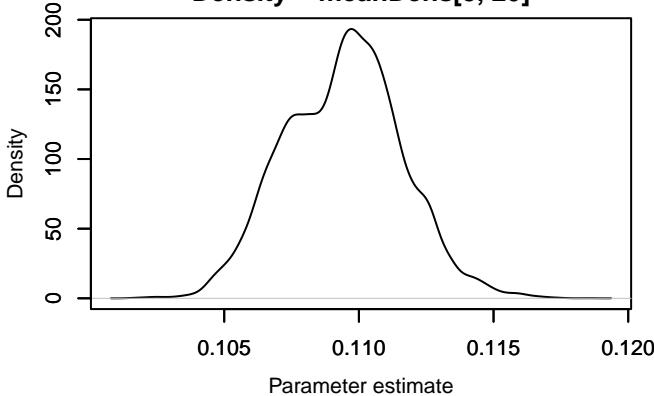
Density – meanDens[4, 20]



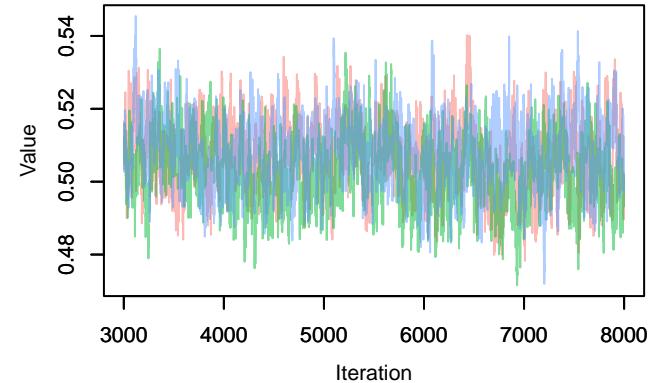
Trace – meanDens[5, 20]



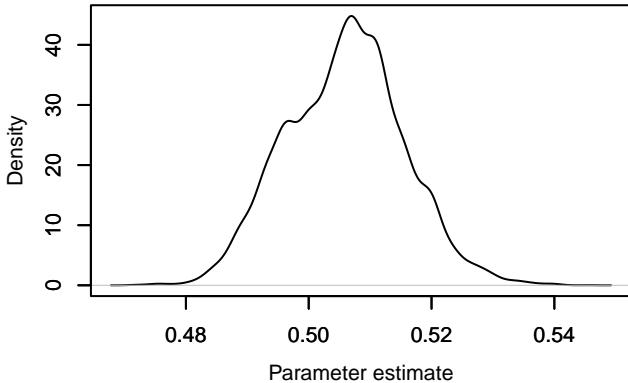
Density – meanDens[5, 20]



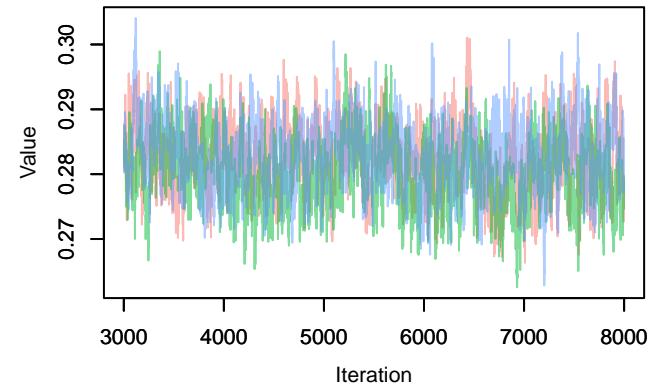
Trace – meanDens[1, 21]



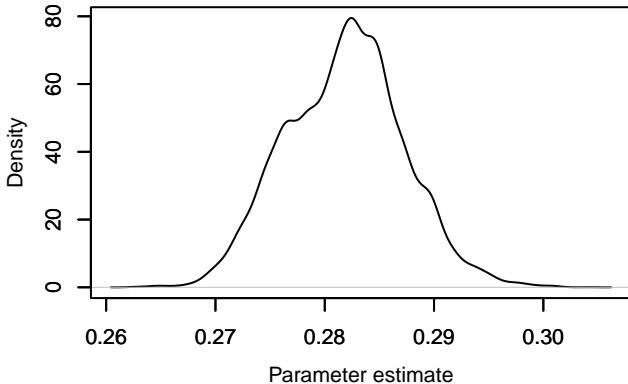
Density – meanDens[1, 21]



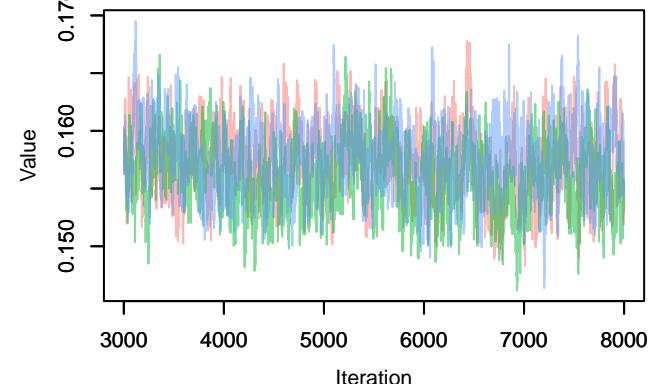
Trace – meanDens[2, 21]



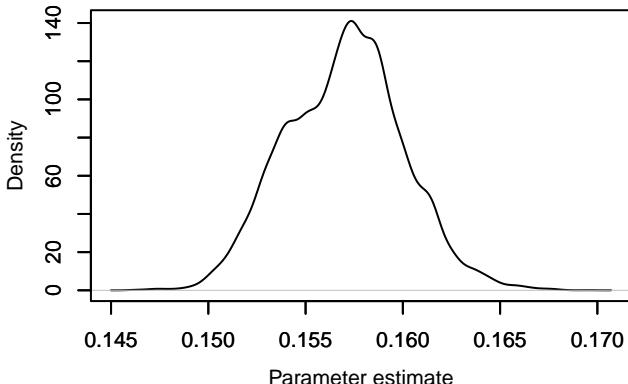
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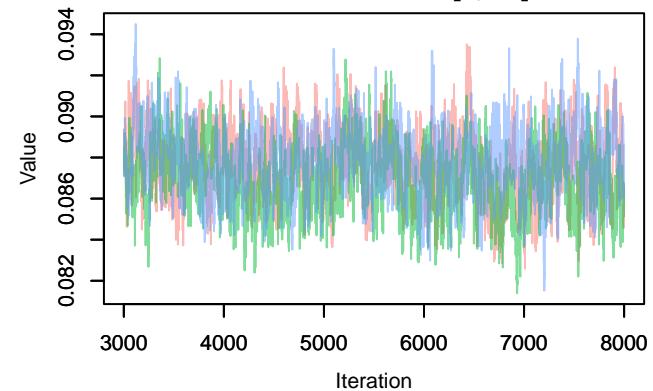
Trace – meanDens[3, 21]



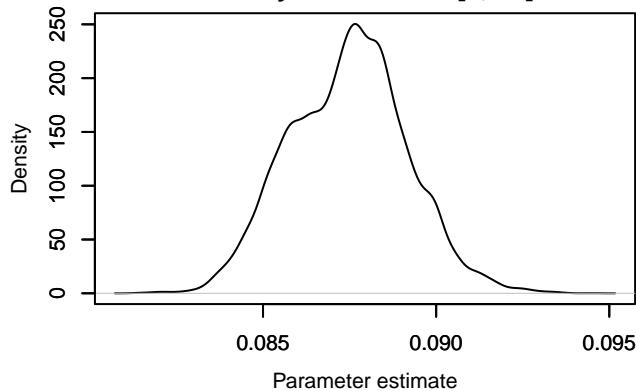
Density – meanDens[3, 21]



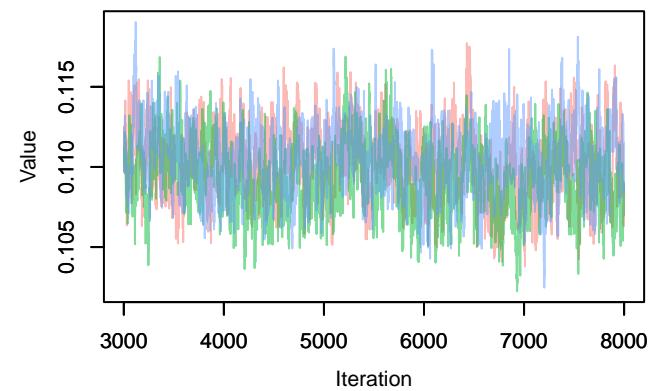
Trace – meanDens[4, 21]



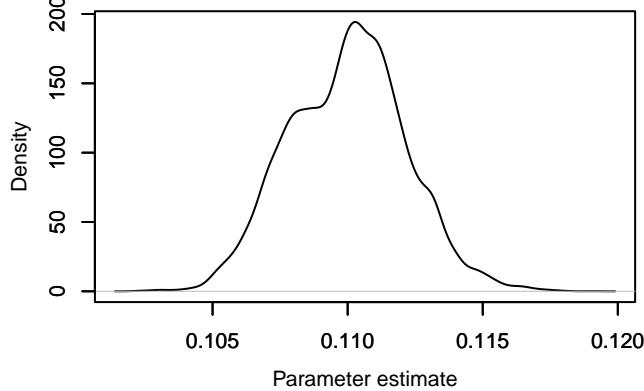
Density – meanDens[4, 21]



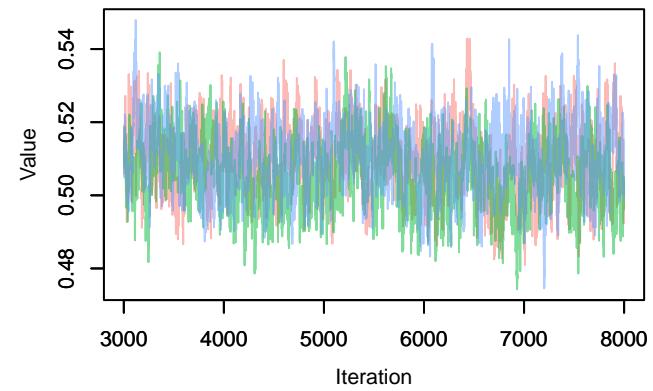
Trace – meanDens[5, 21]



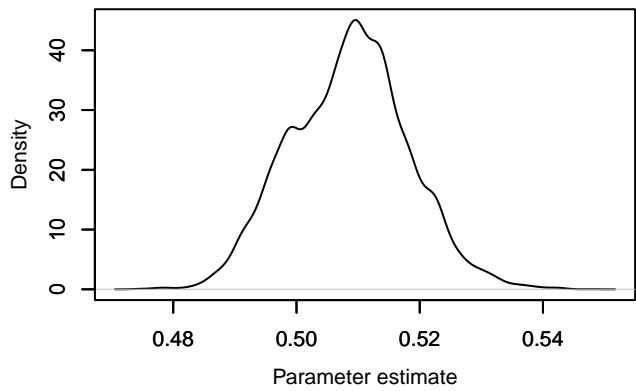
Density – meanDens[5, 21]



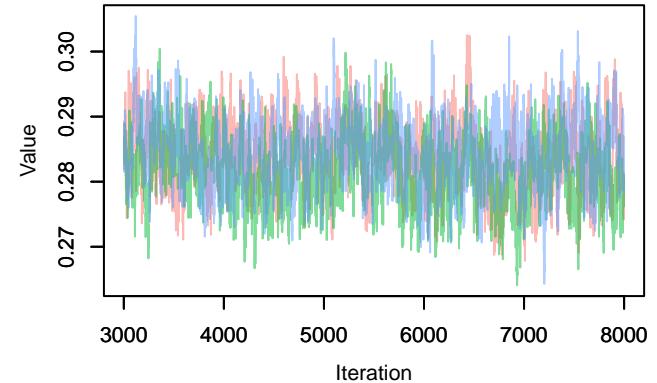
Trace – meanDens[1, 22]



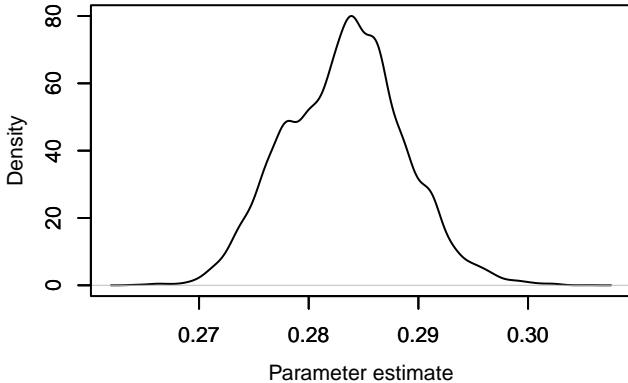
Density – meanDens[1, 22]



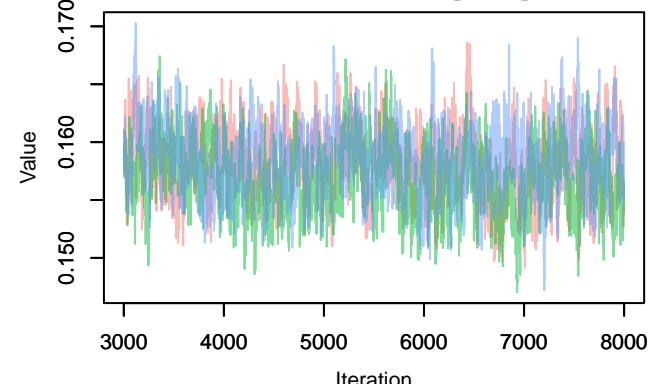
Trace – meanDens[2, 22]



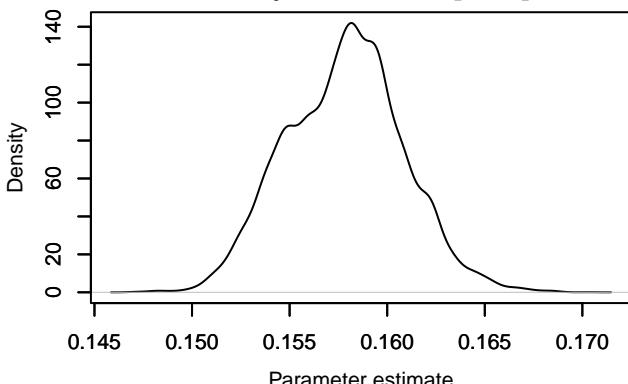
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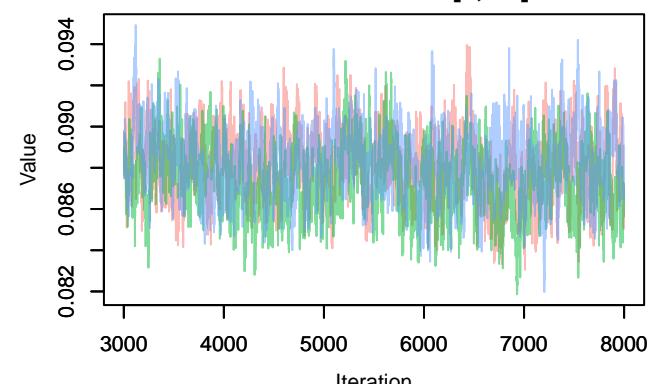
Trace – meanDens[3, 22]



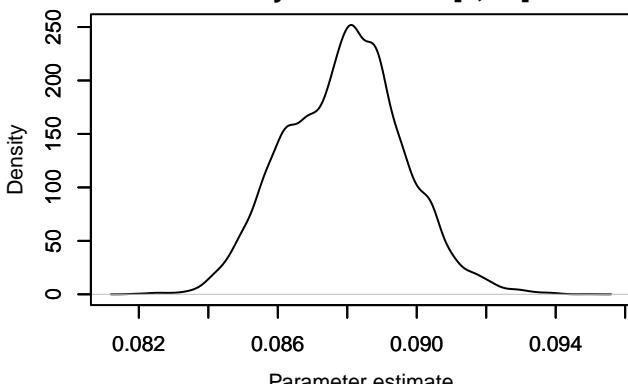
Density – meanDens[3, 22]

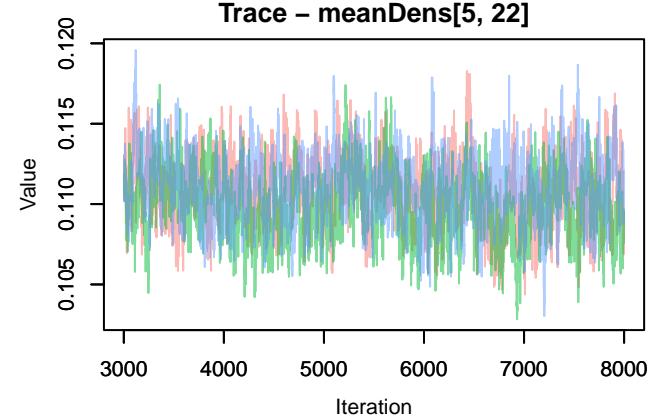
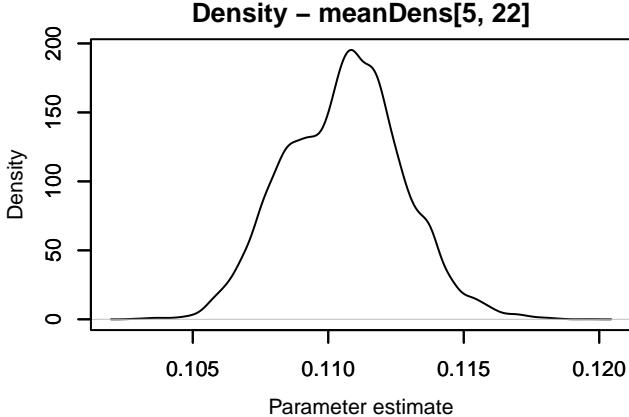
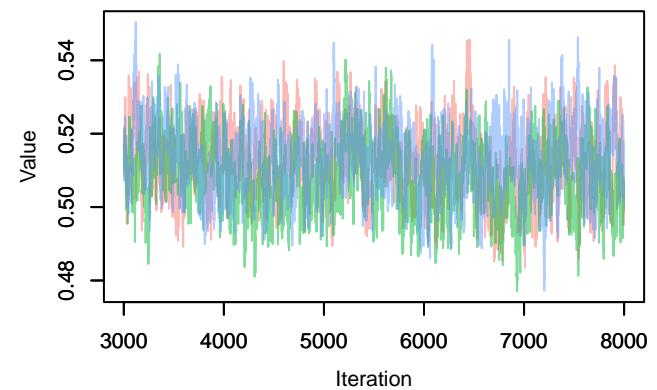
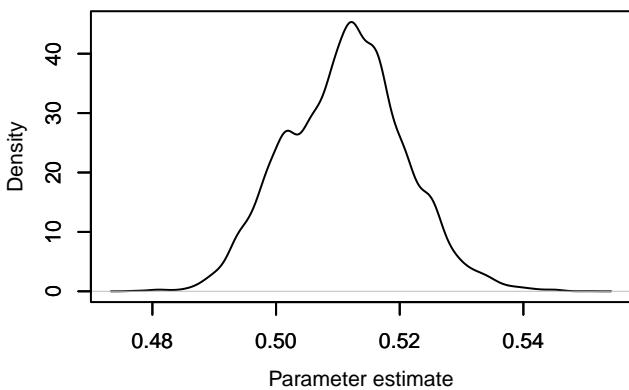
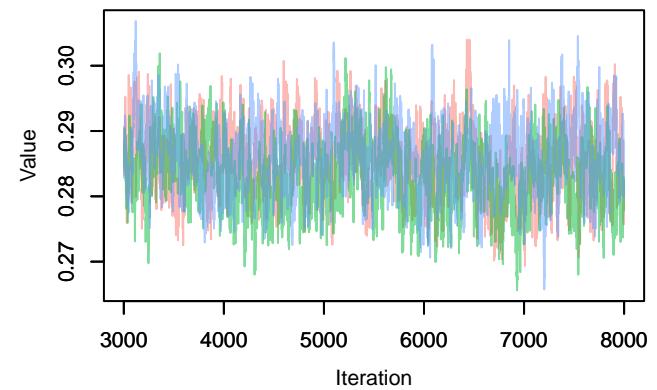
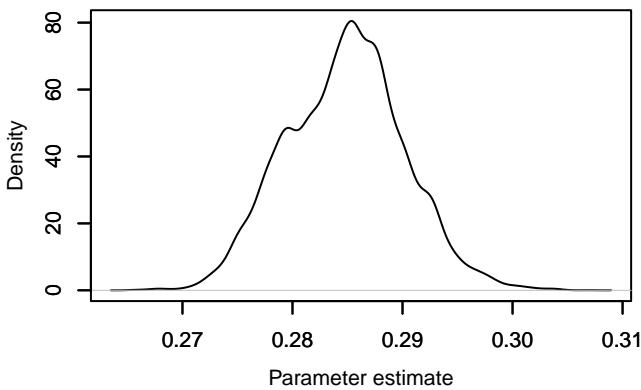


Trace – meanDens[4, 22]

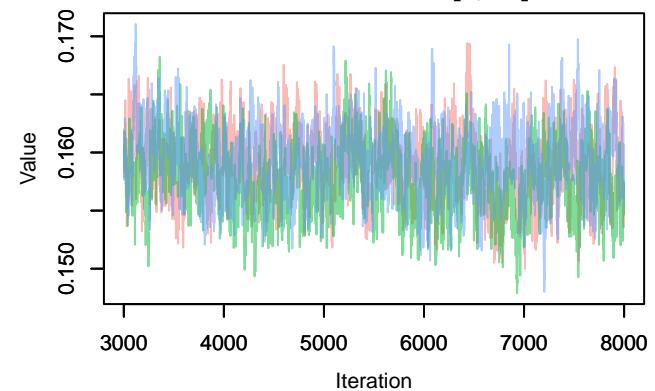


Density – meanDens[4, 22]

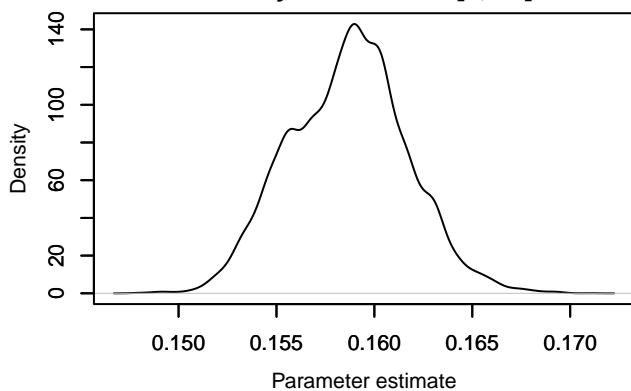


Trace – meanDens[5, 22]**Density – meanDens[5, 22]****Trace – meanDens[1, 23]****Density – meanDens[1, 23]****Trace – meanDens[2, 23]****Density – meanDens[2, 23]**

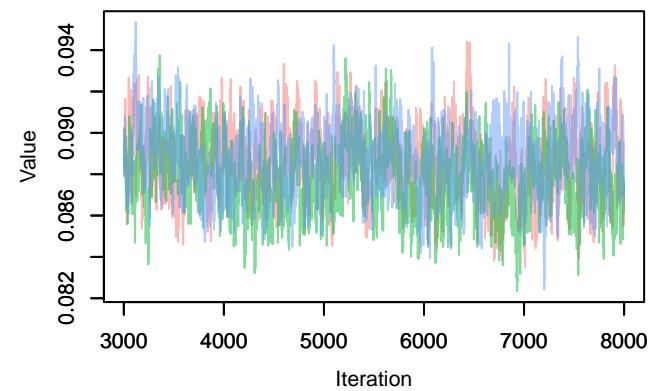
Trace – meanDens[3, 23]



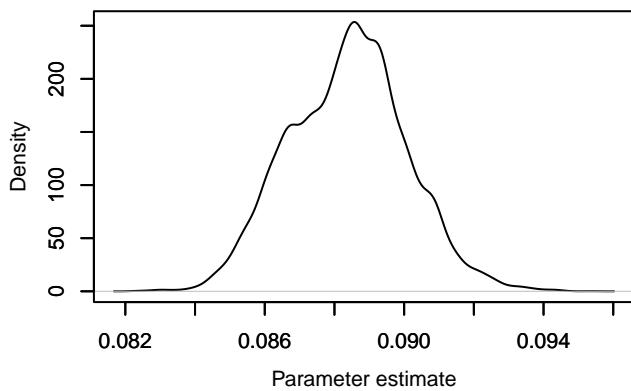
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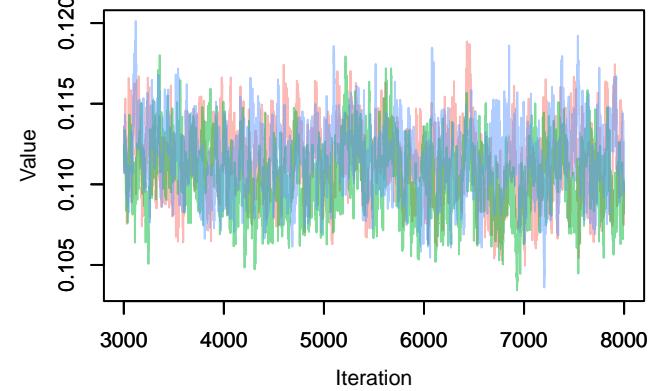
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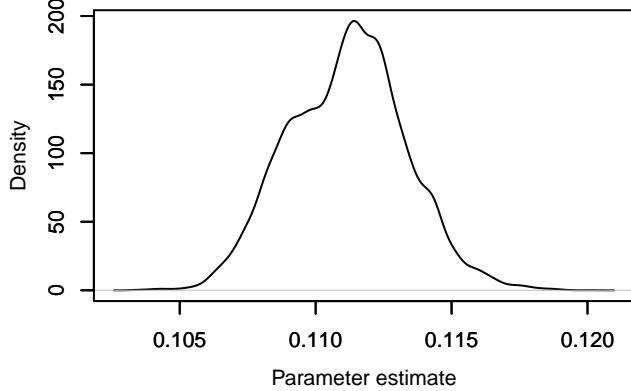
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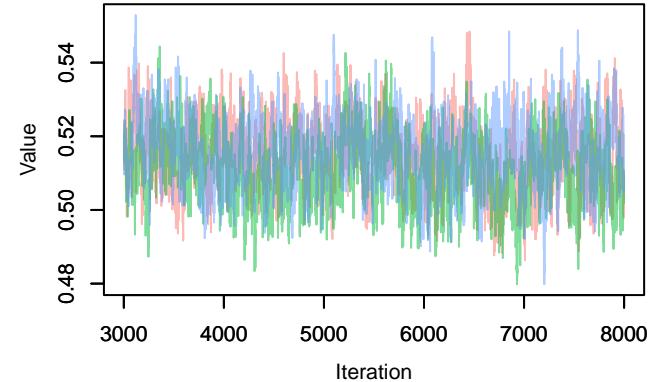
Trace – meanDens[5, 23]



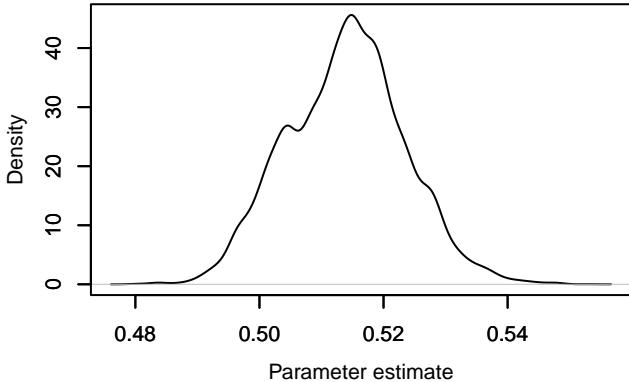
Density – meanDens[5, 23]



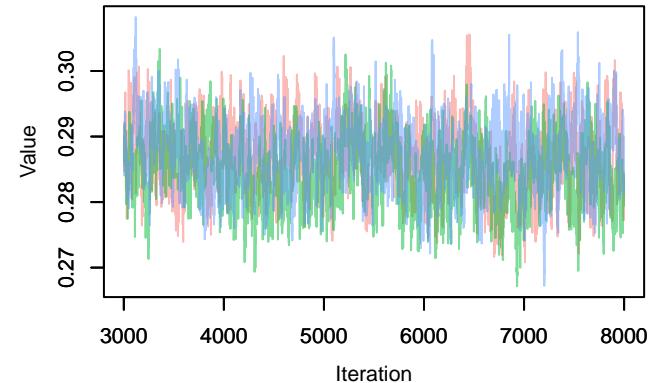
Trace – meanDens[1, 24]



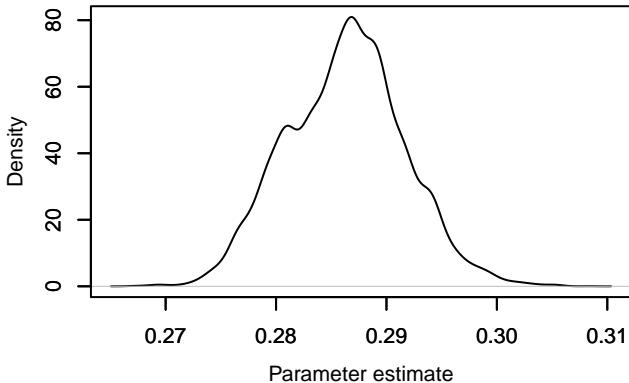
Density – meanDens[1, 24]



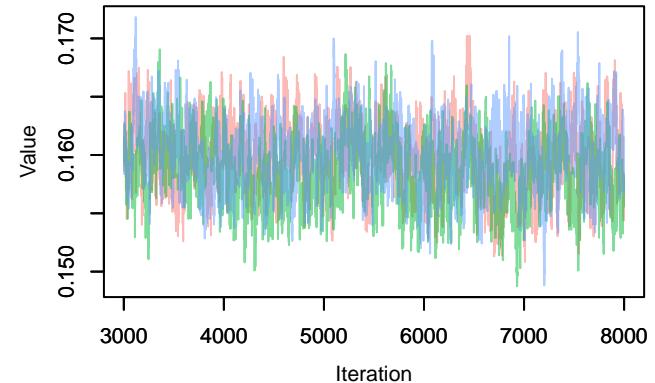
Trace – meanDens[2, 24]



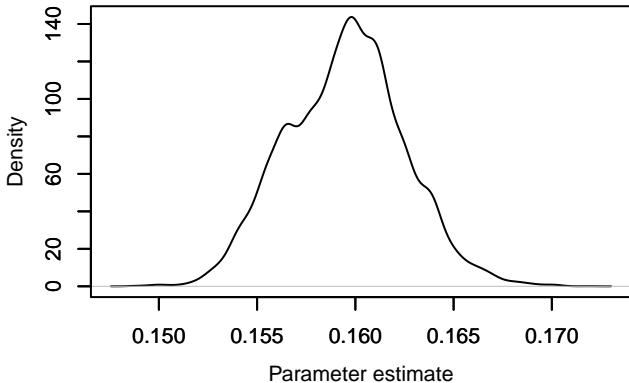
Density – meanDens[2, 24]

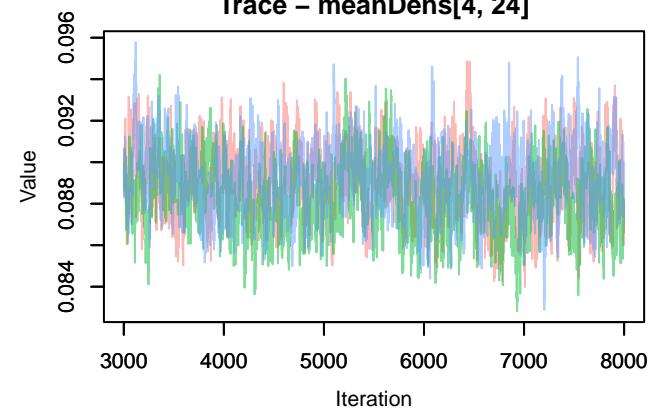
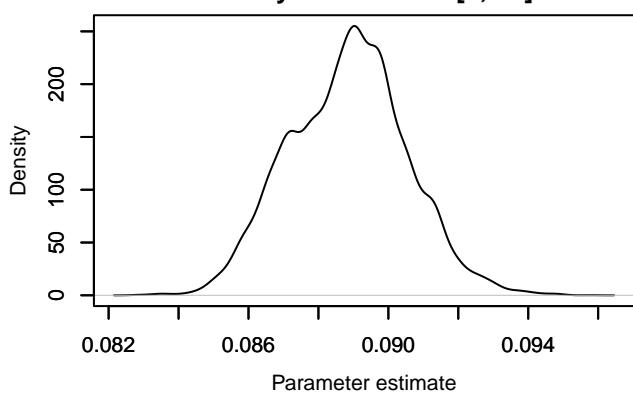
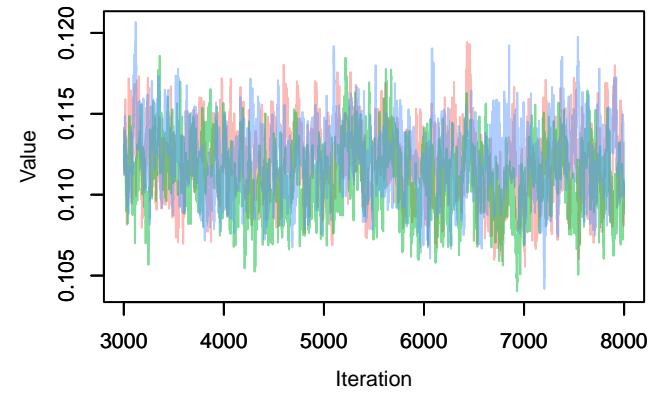
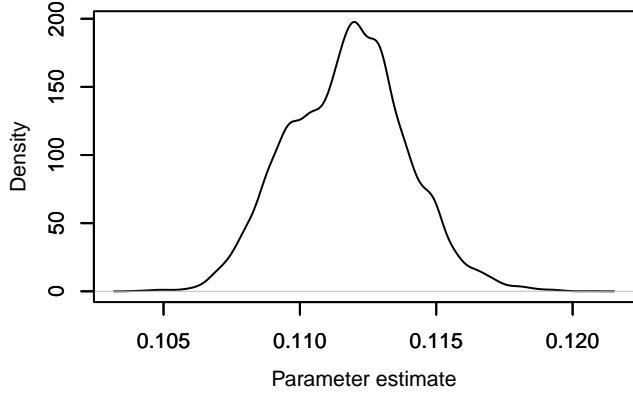
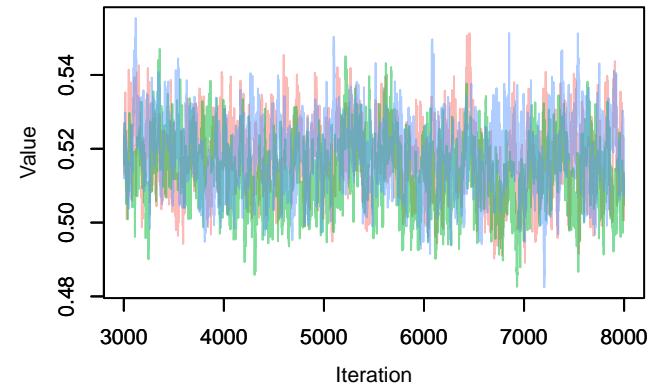
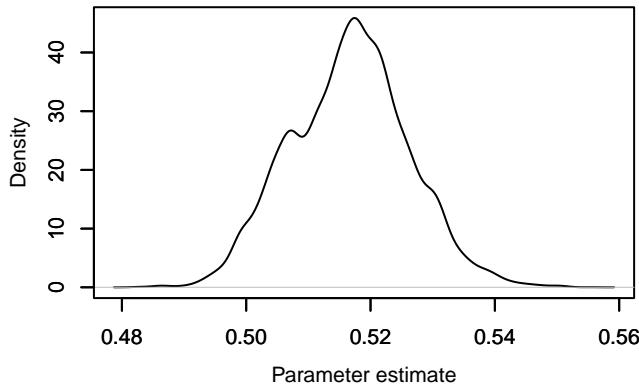


Trace – meanDens[3, 24]

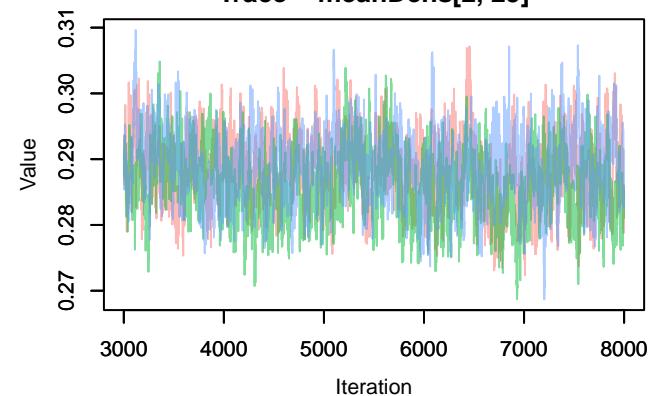


Density – meanDens[3, 24]

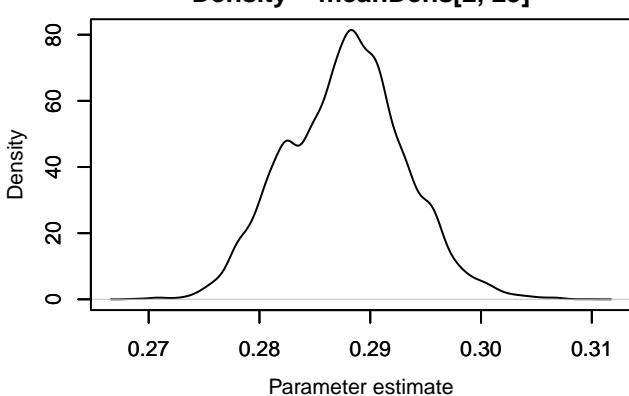


Trace – meanDens[4, 24]**Density – meanDens[4, 24]****Trace – meanDens[5, 24]****Density – meanDens[5, 24]****Trace – meanDens[1, 25]****Density – meanDens[1, 25]**

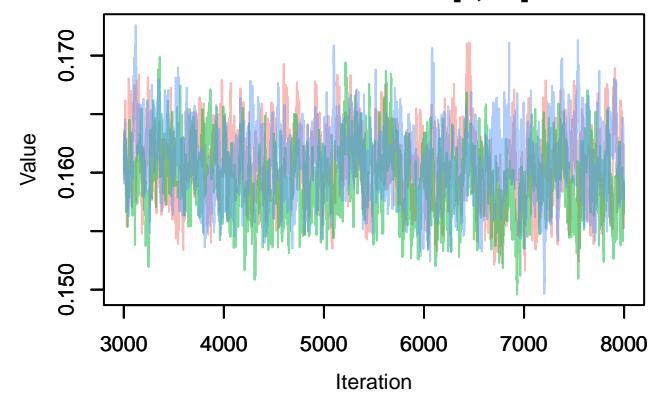
Trace – meanDens[2, 25]



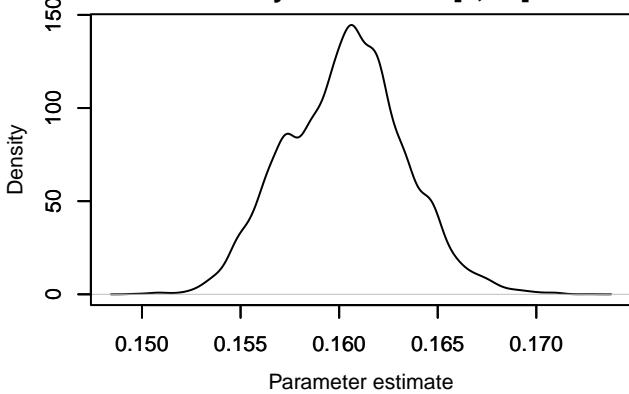
Density – meanDens[2, 25]



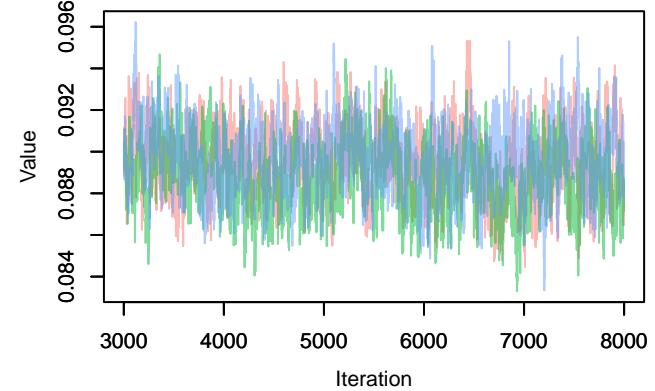
Trace – meanDens[3, 25]



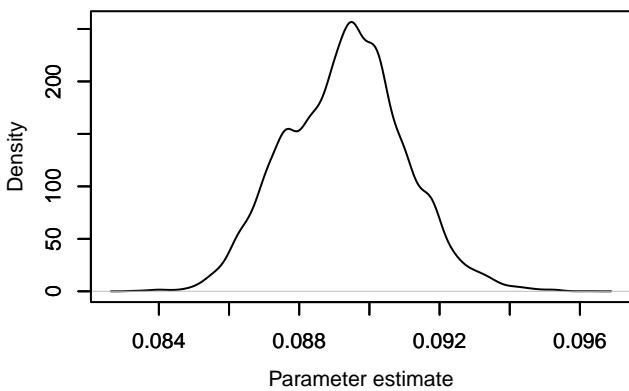
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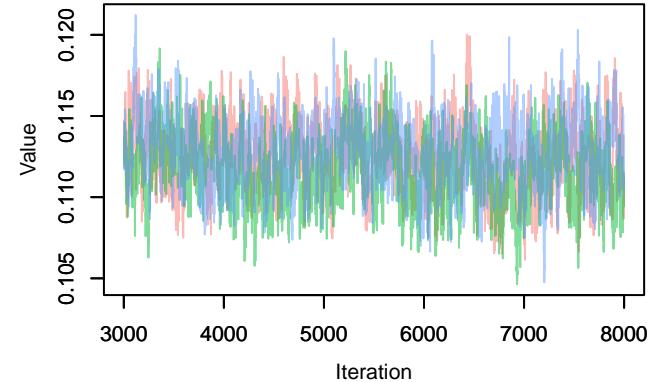
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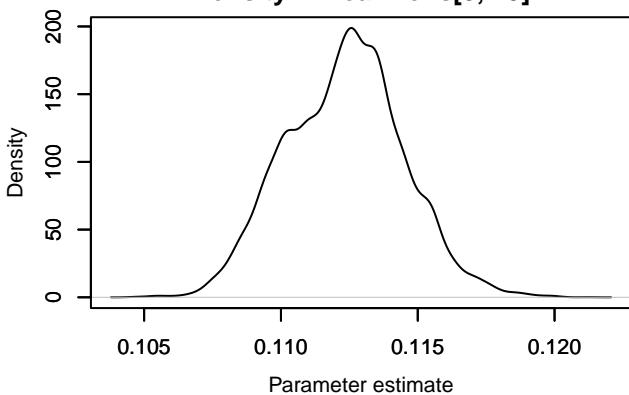
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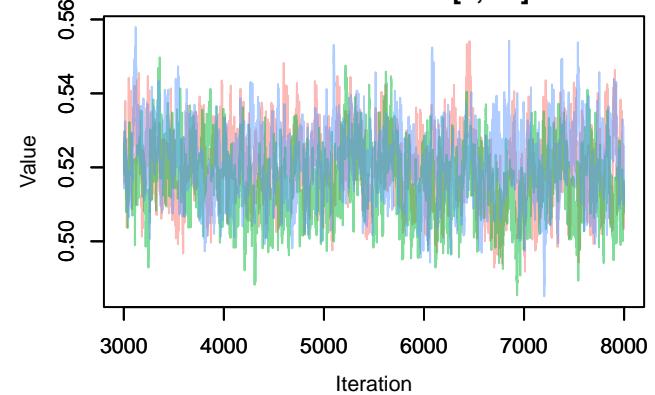
Trace – meanDens[5, 25]



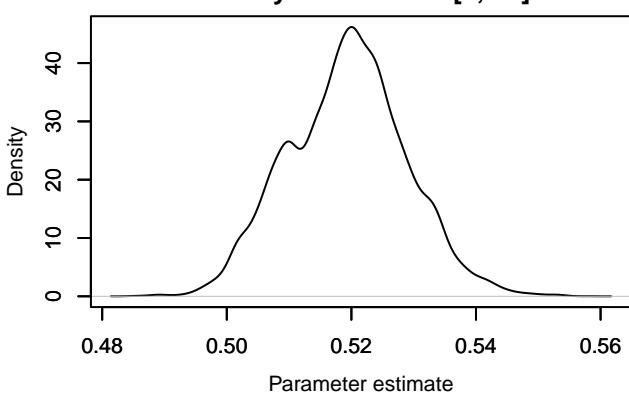
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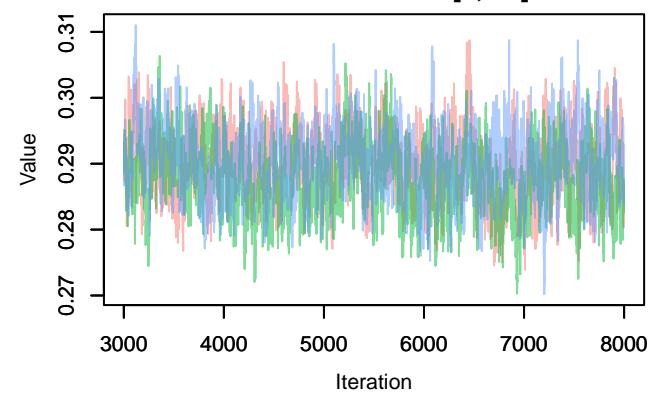
Trace – meanDens[1, 26]



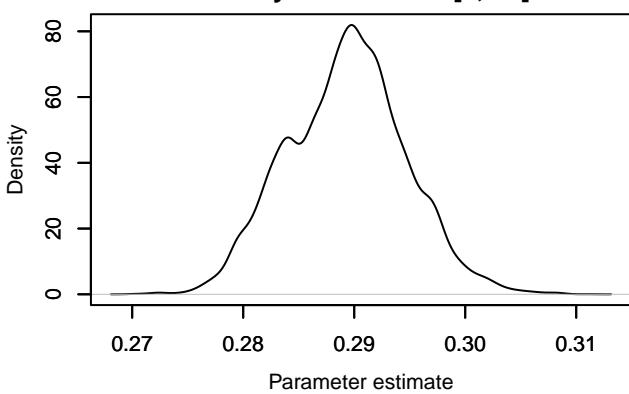
Density – meanDens[1, 26]



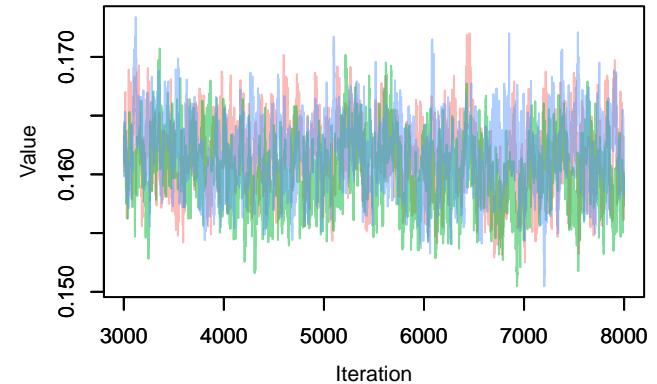
Trace – meanDens[2, 26]



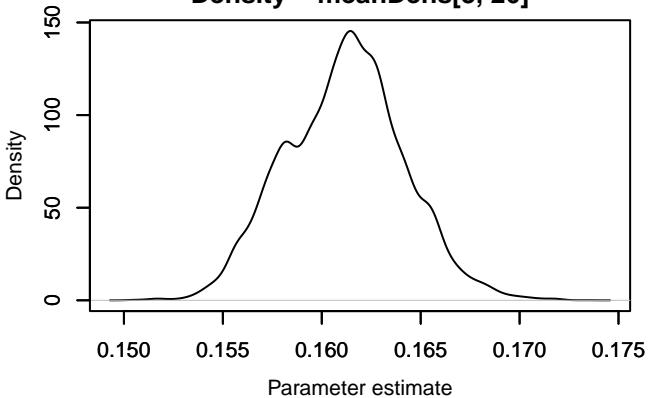
Density – meanDens[2, 26]



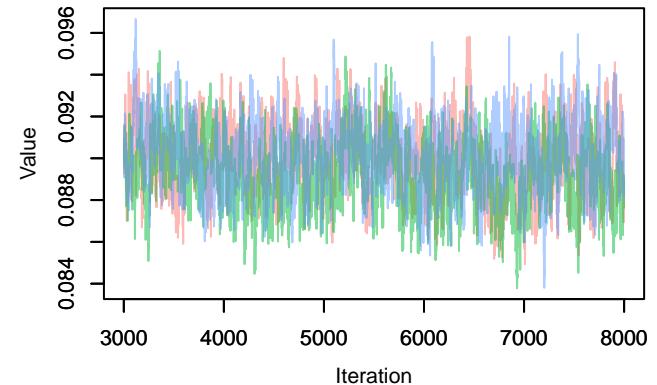
Trace – meanDens[3, 26]



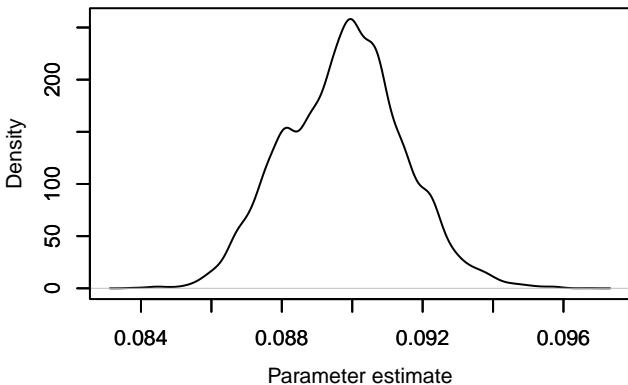
Density – meanDens[3, 26]



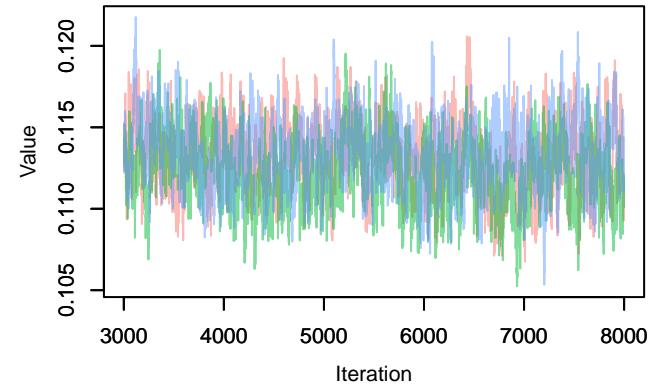
Trace – meanDens[4, 26]



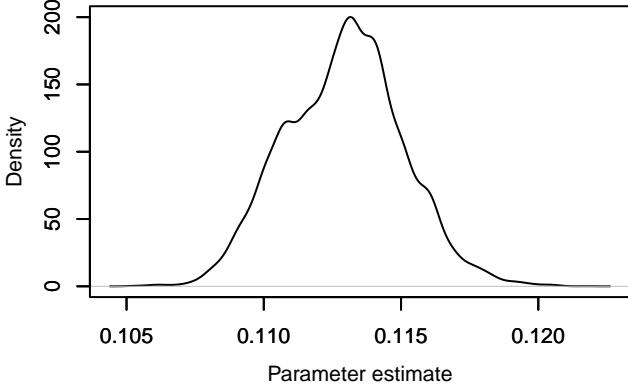
Density – meanDens[4, 26]



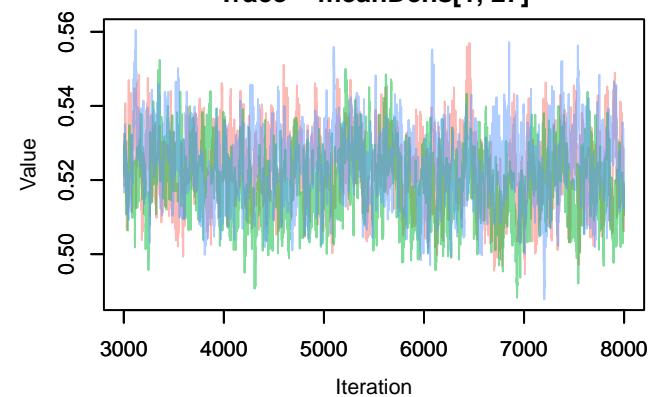
Trace – meanDens[5, 26]



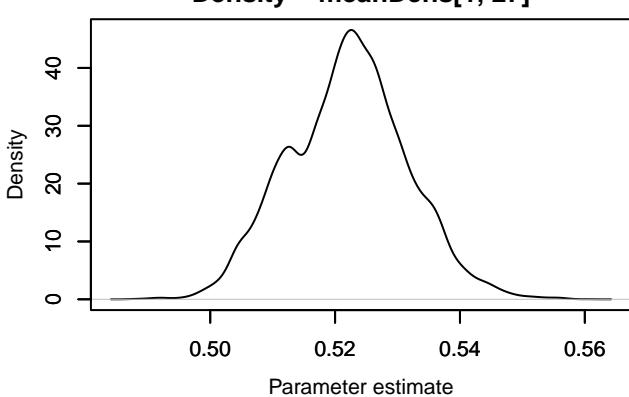
Density – meanDens[5, 26]



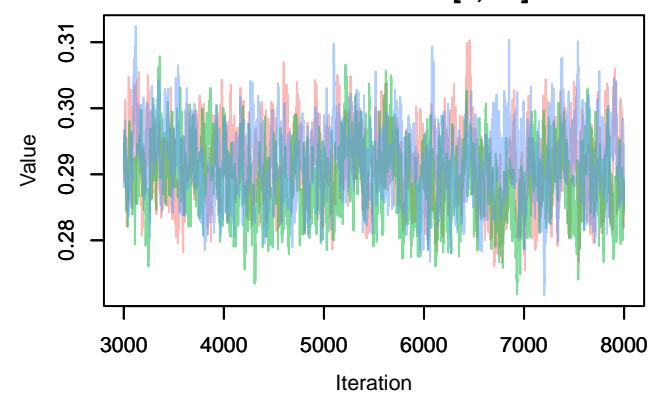
Trace – meanDens[1, 27]



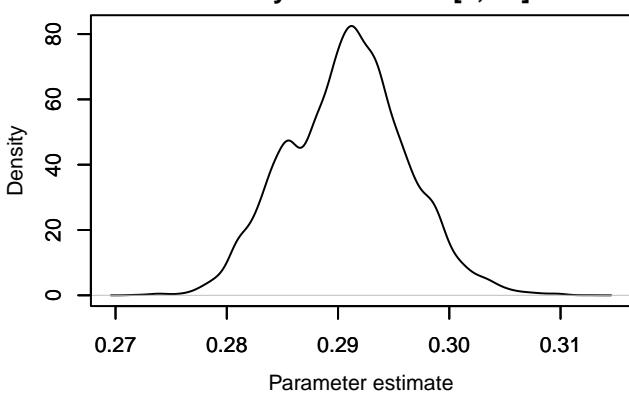
Density – meanDens[1, 27]



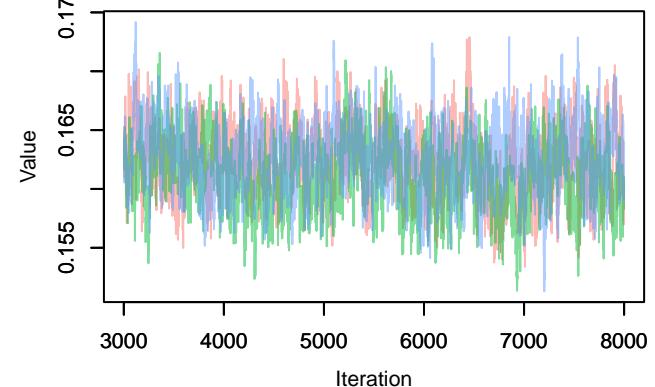
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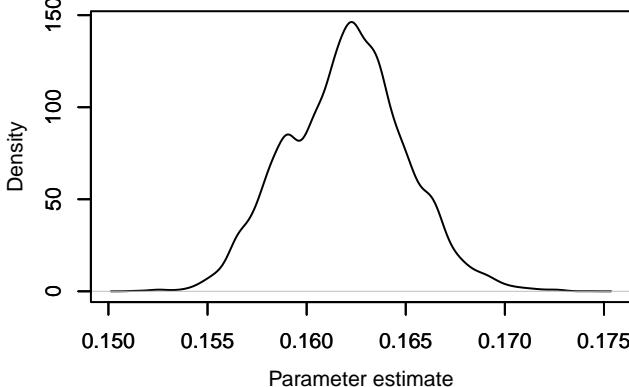
Density – meanDens[2, 27]



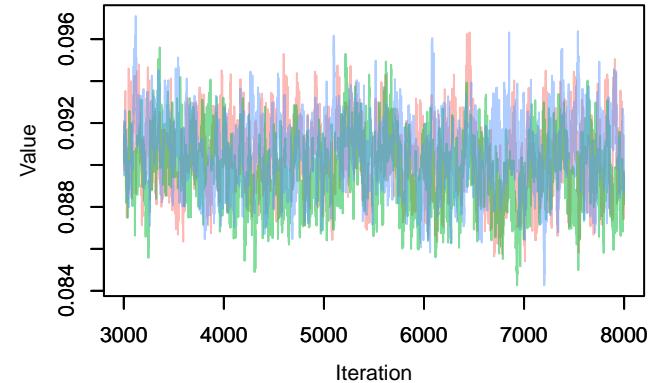
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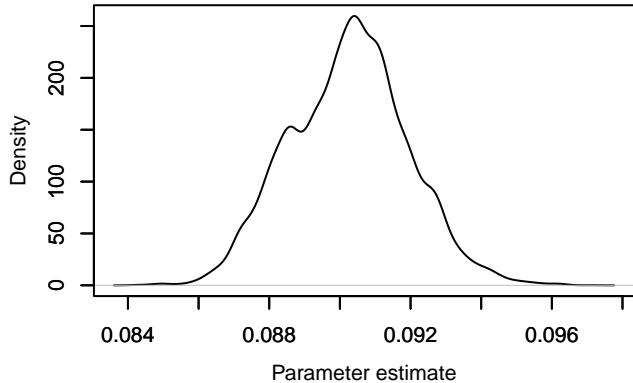
Density – meanDens[3, 27]



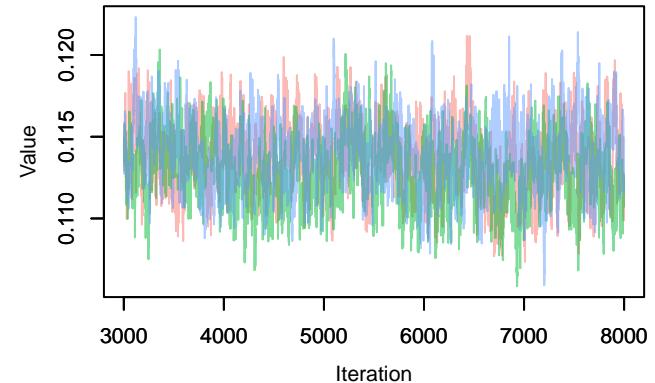
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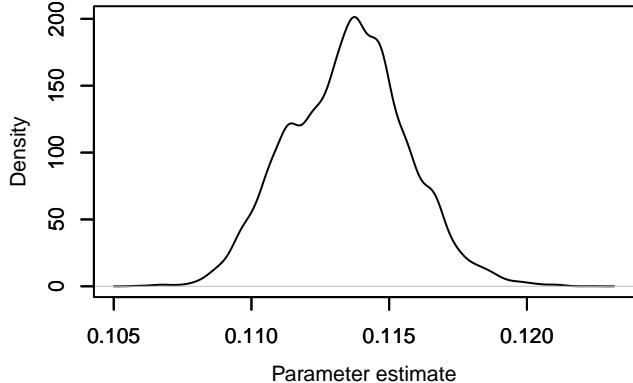
Density – meanDens[4, 27]



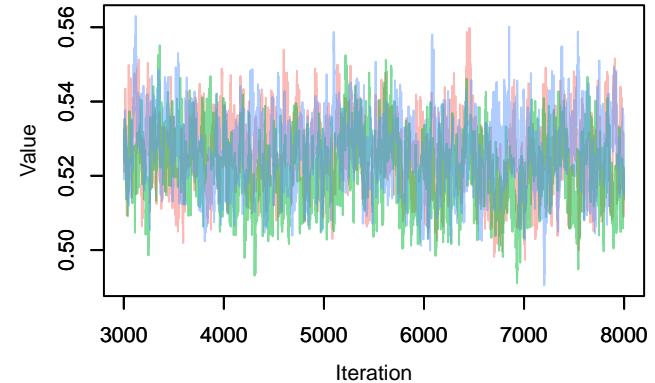
Trace – meanDens[5, 27]



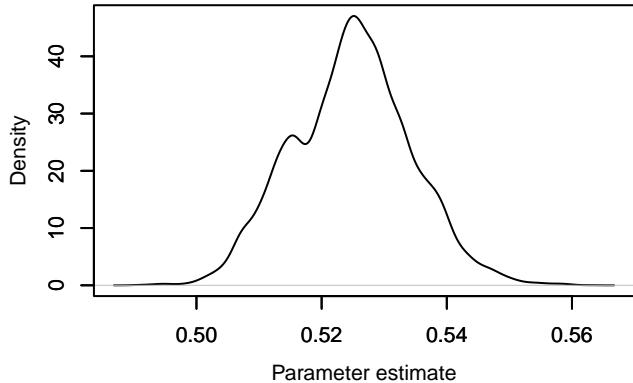
Density – meanDens[5, 27]



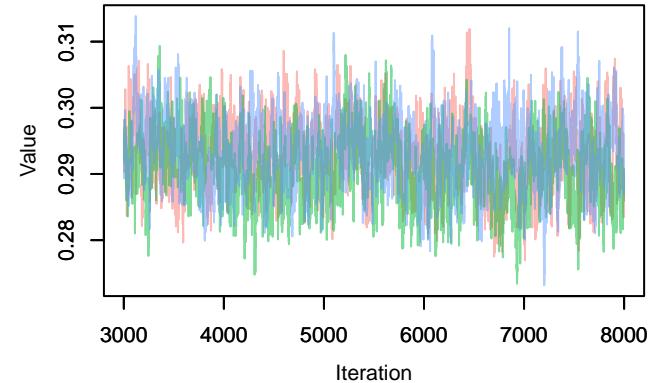
Trace – meanDens[1, 28]



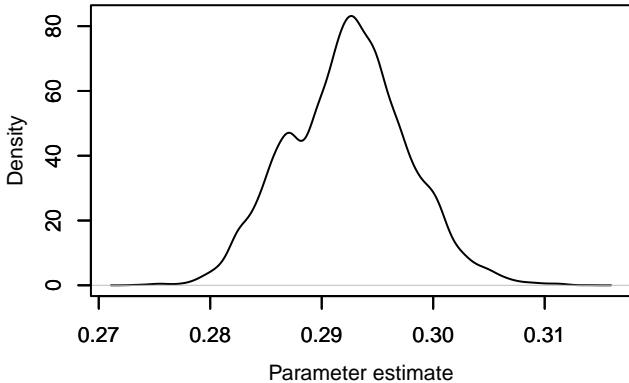
Density – meanDens[1, 28]



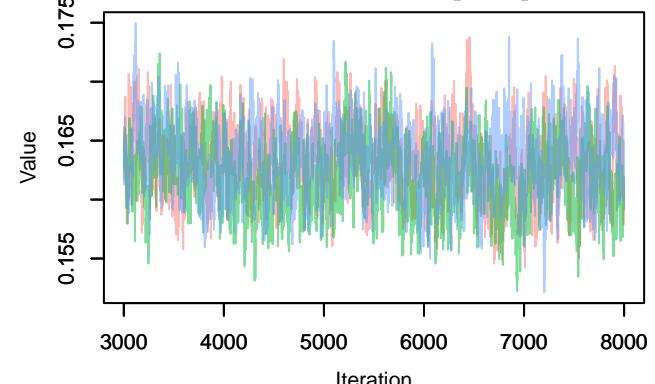
Trace – meanDens[2, 28]



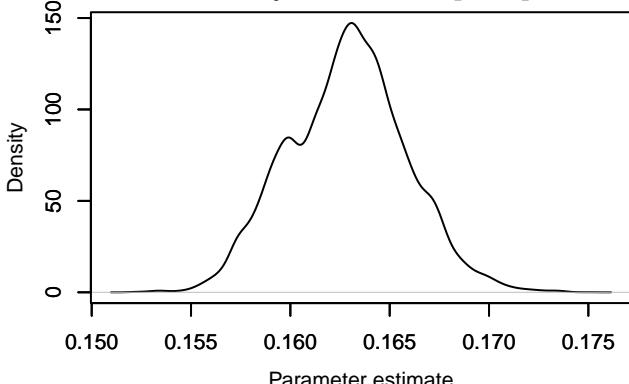
Density – meanDens[2, 28]



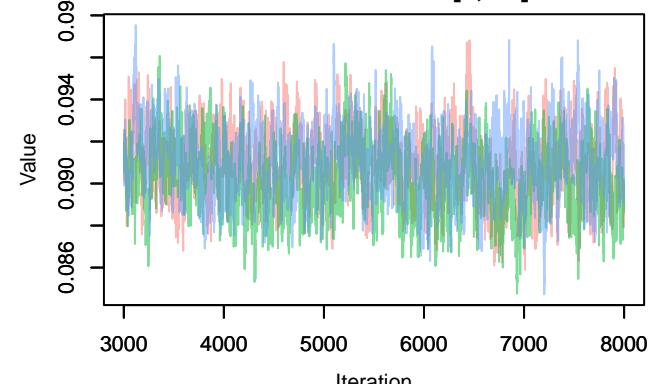
Trace – meanDens[3, 28]



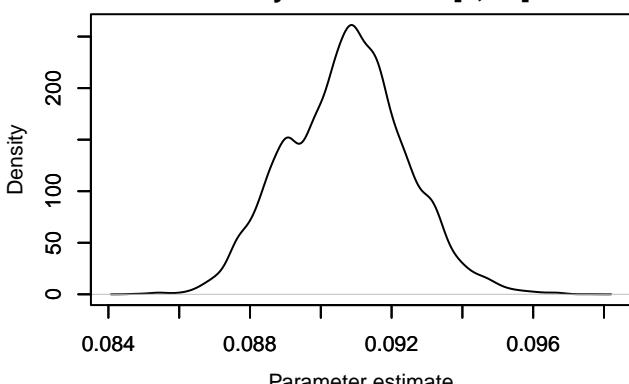
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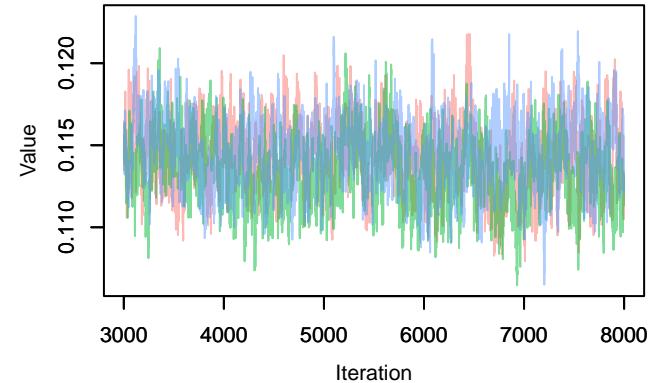
Trace – meanDens[4, 28]



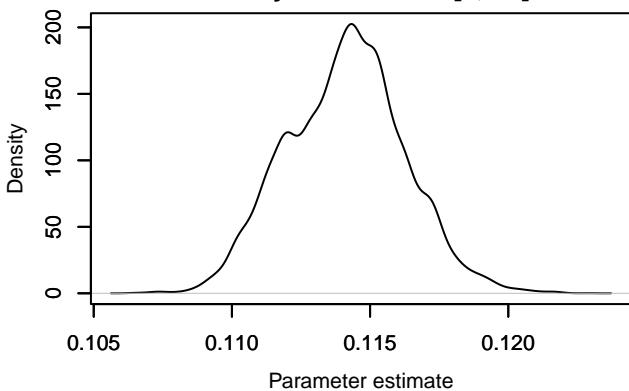
Density – meanDens[4, 28]



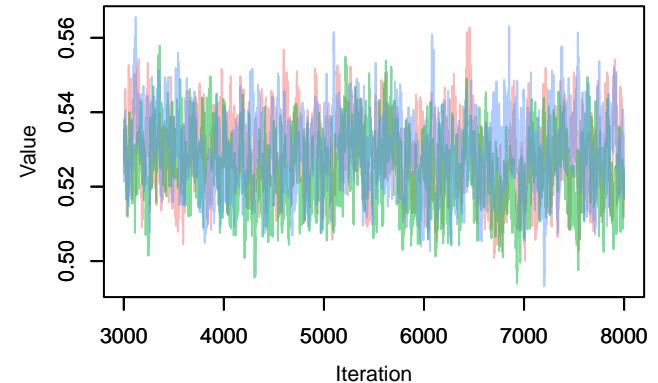
Trace – meanDens[5, 28]



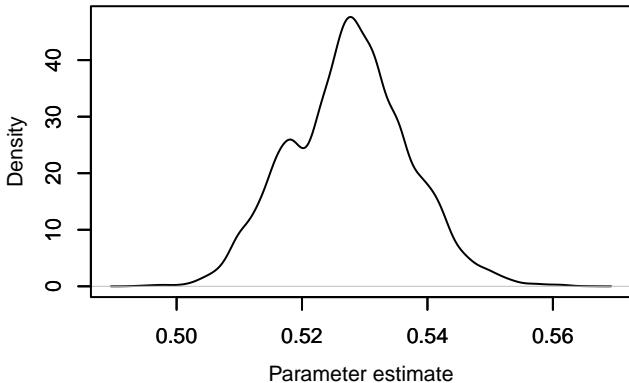
Density – meanDens[5, 28]



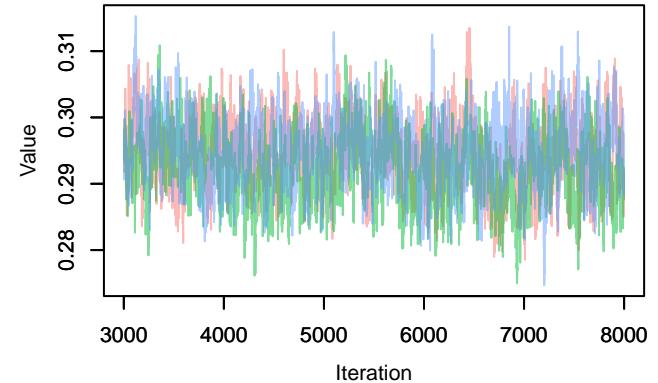
Trace – meanDens[1, 29]



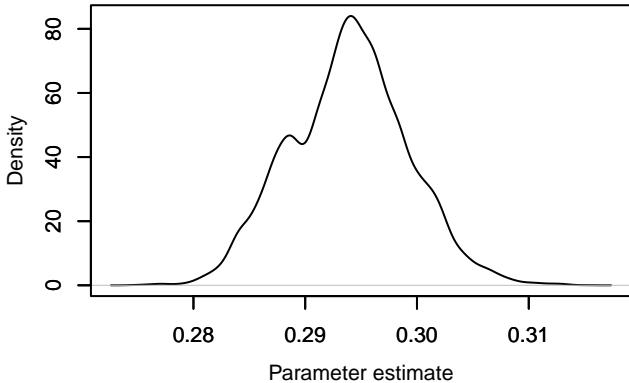
Density – meanDens[1, 29]



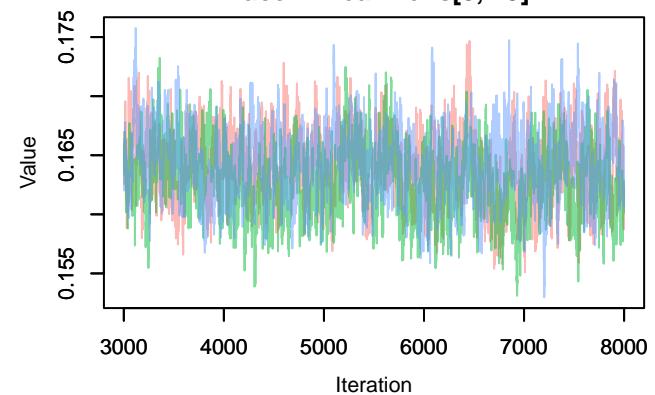
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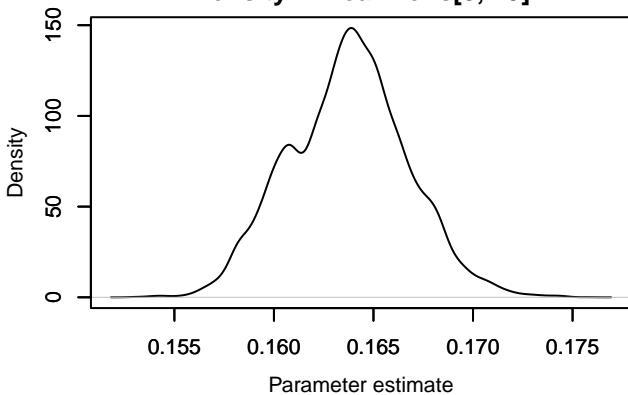
Density – meanDens[2, 29]



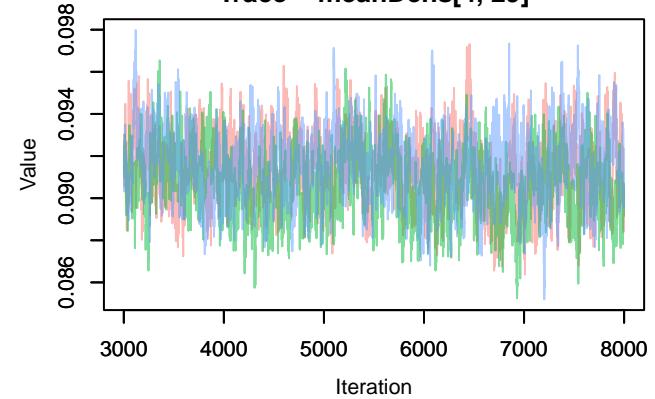
Trace – meanDens[3, 29]



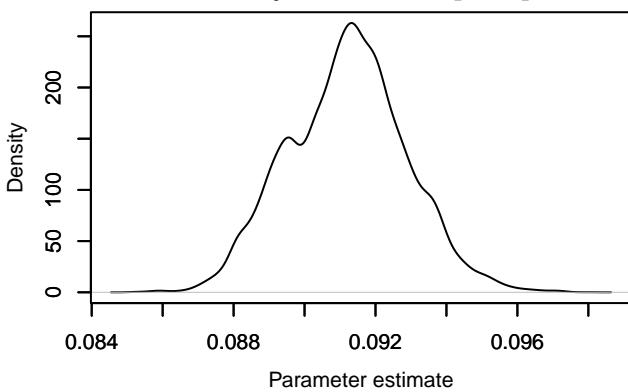
Density – meanDens[3, 29]



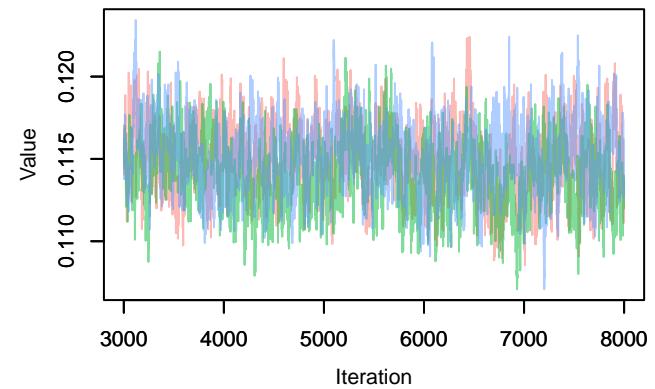
Trace – meanDens[4, 29]



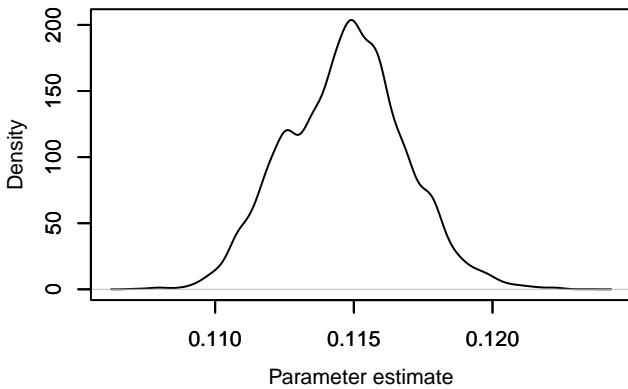
Density – meanDens[4, 29]



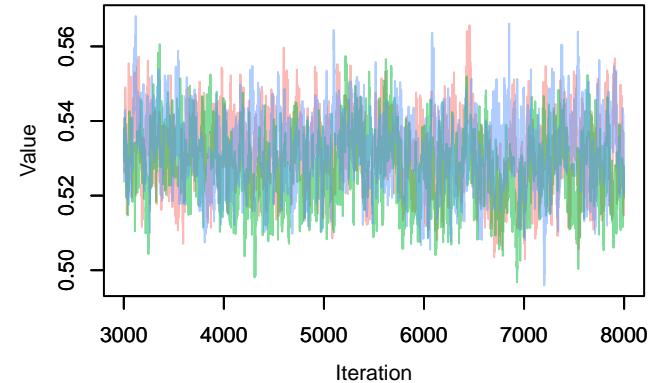
Trace – meanDens[5, 29]



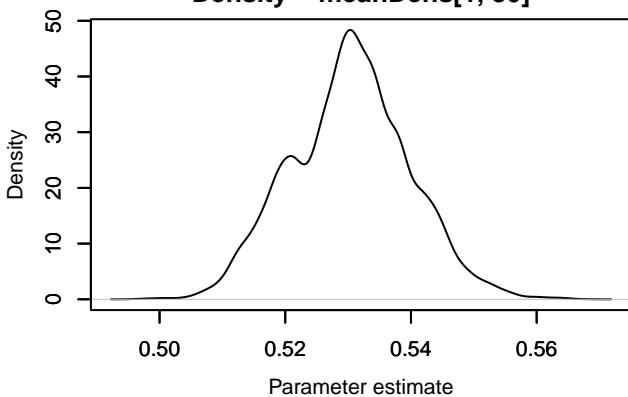
Density – meanDens[5, 29]



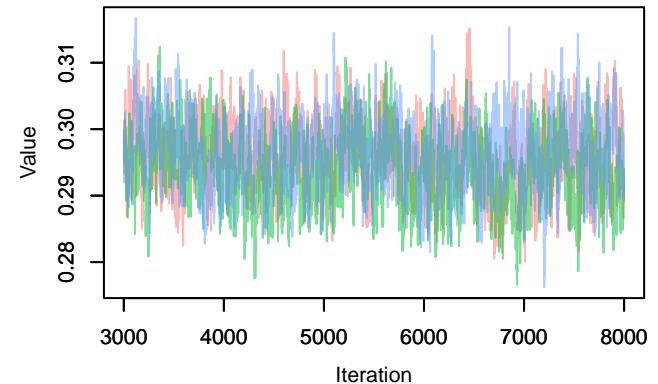
Trace – meanDens[1, 30]



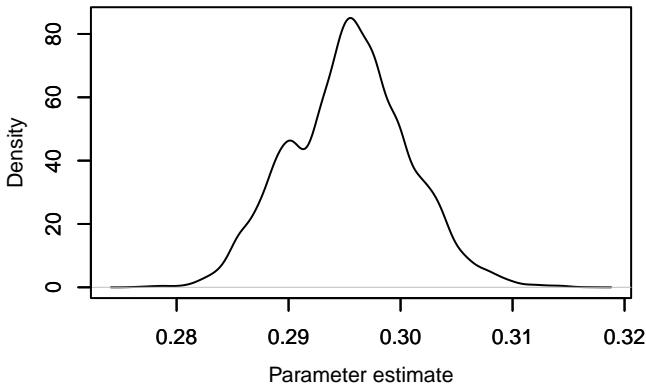
Density – meanDens[1, 30]



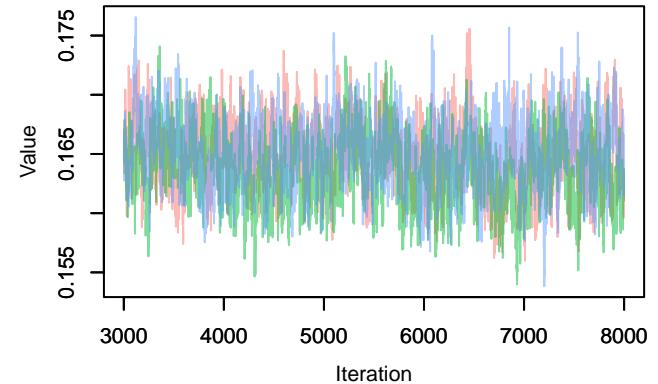
Trace – meanDens[2, 30]



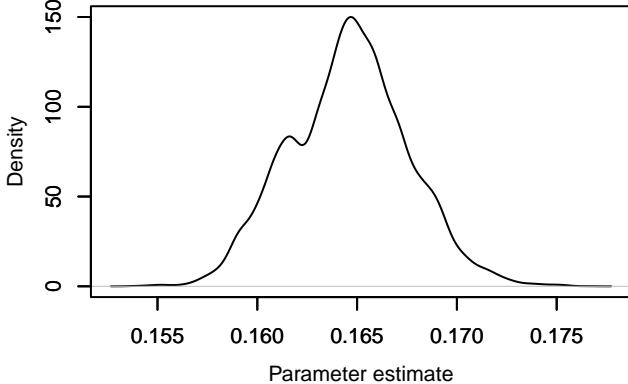
Density – meanDens[2, 30]



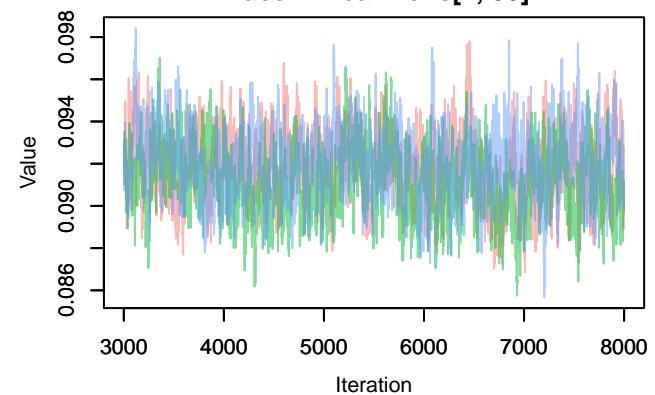
Trace – meanDens[3, 30]



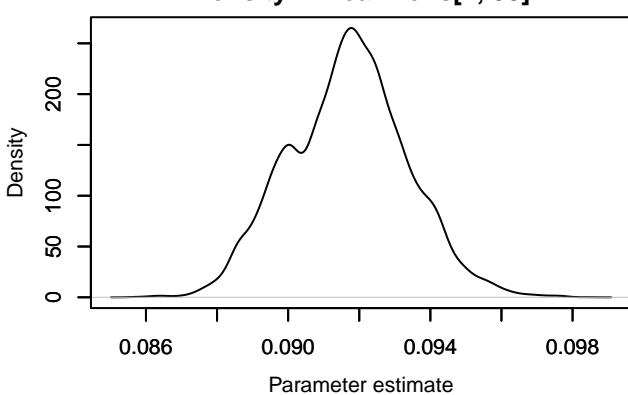
Density – meanDens[3, 30]



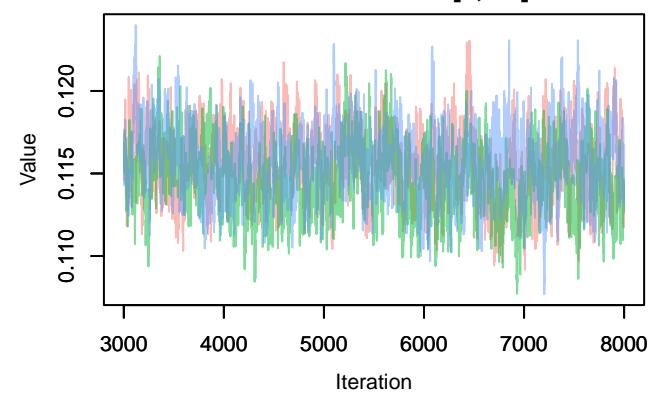
Trace – meanDens[4, 30]



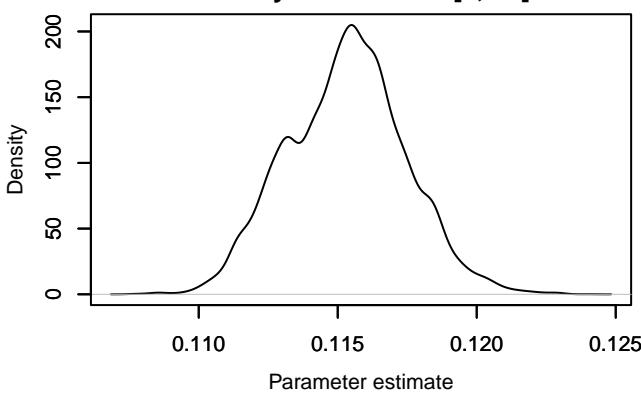
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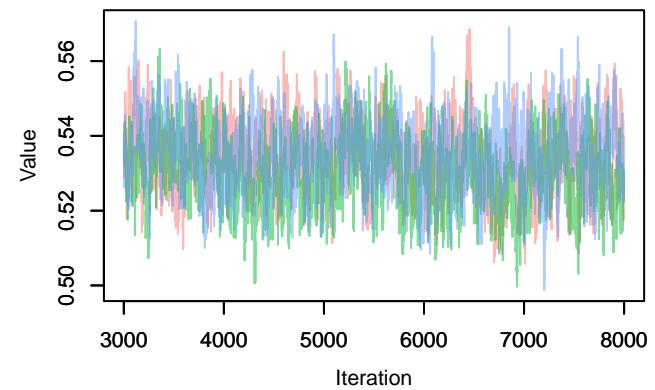
Trace – meanDens[5, 30]



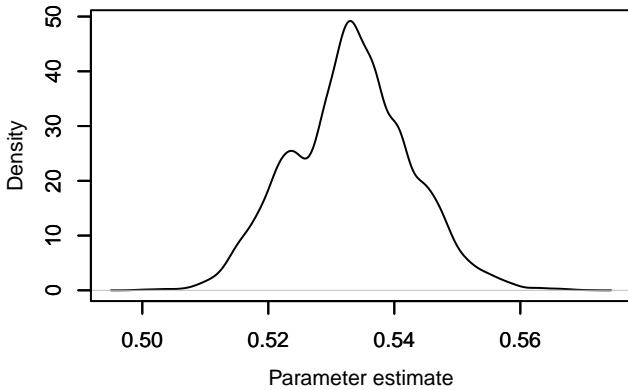
Density – meanDens[5, 30]



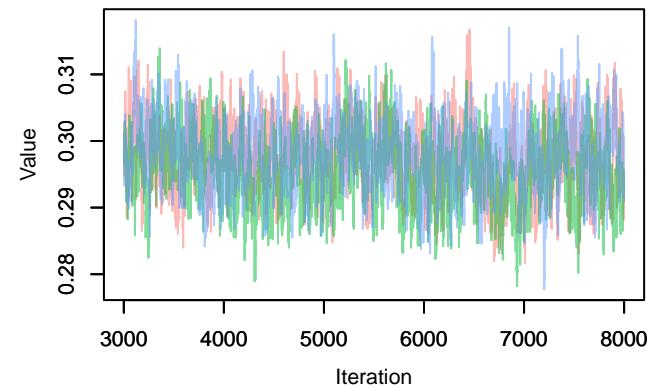
Trace – meanDens[1, 31]



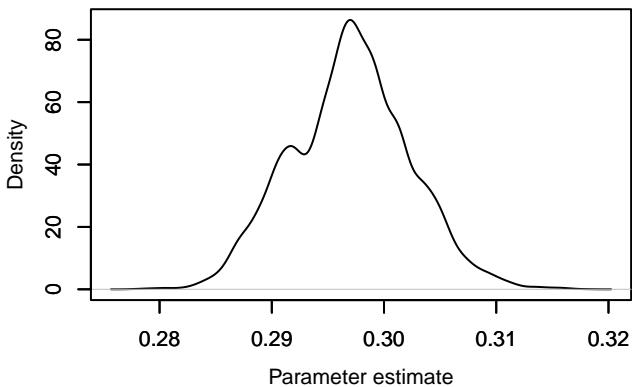
Density – meanDens[1, 31]



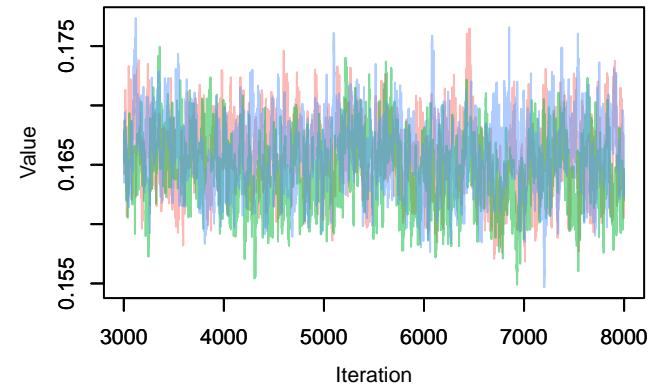
Trace – meanDens[2, 31]



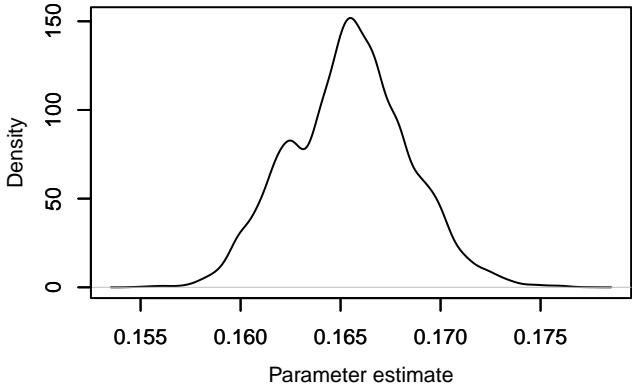
Density – meanDens[2, 31]



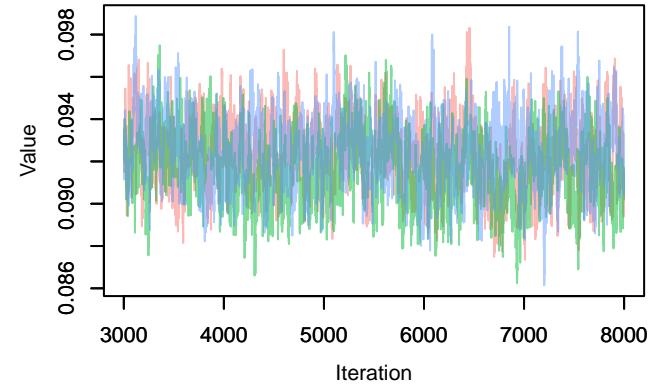
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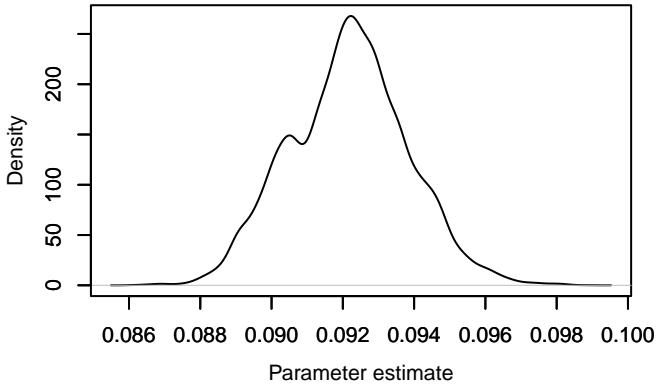
Density – meanDens[3, 31]

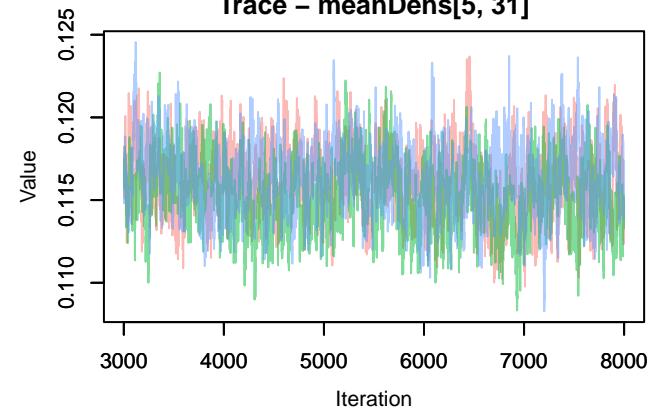
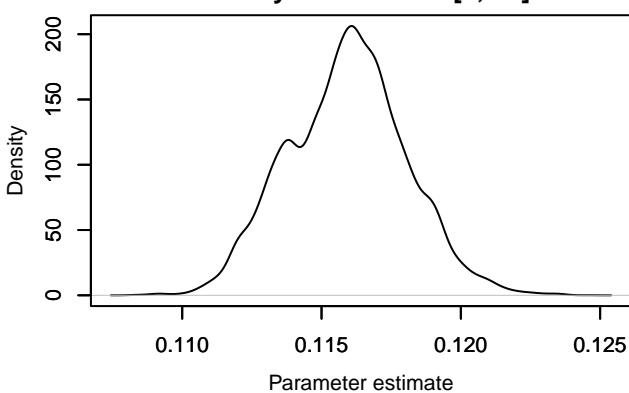
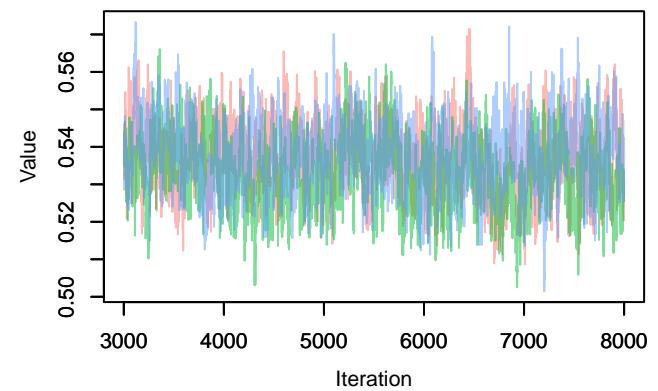
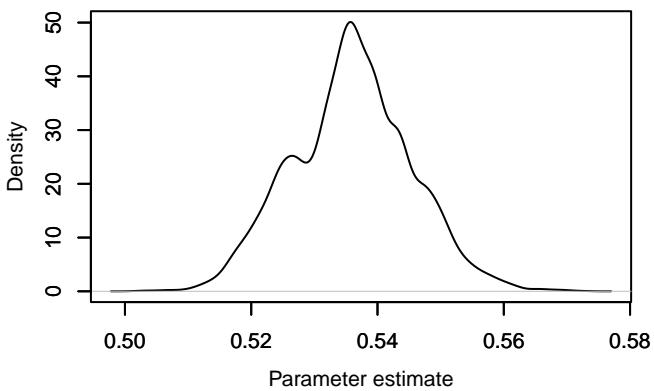
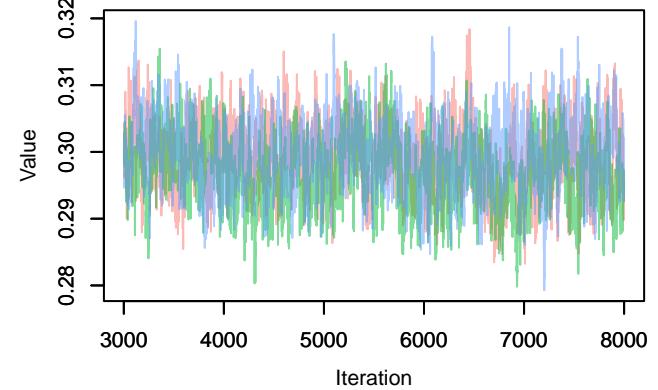
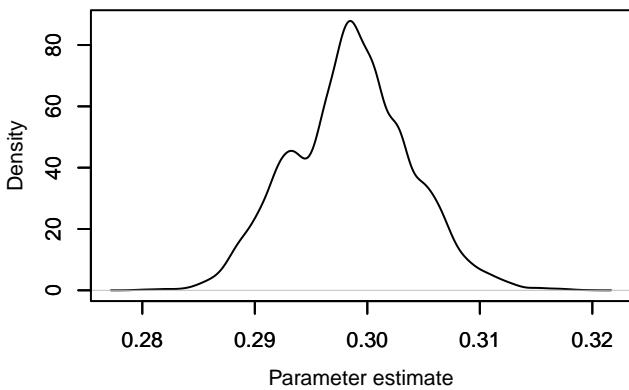


Trace – meanDens[4, 31]

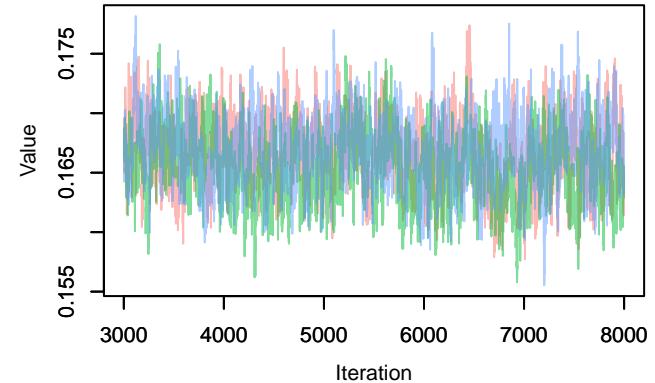


Density – meanDens[4, 31]

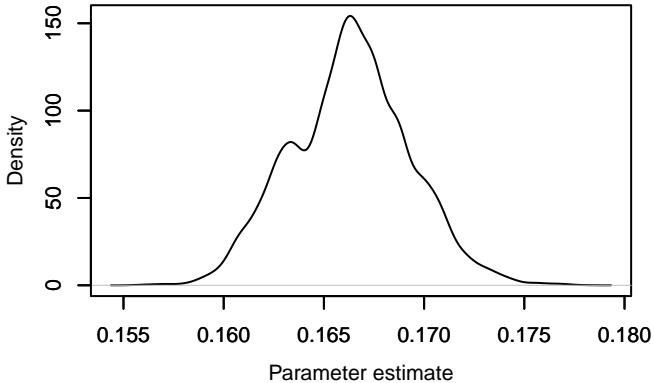


Trace – meanDens[5, 31]**Density – meanDens[5, 31]****Trace – meanDens[1, 32]****Density – meanDens[1, 32]****Trace – meanDens[2, 32]****Density – meanDens[2, 32]**

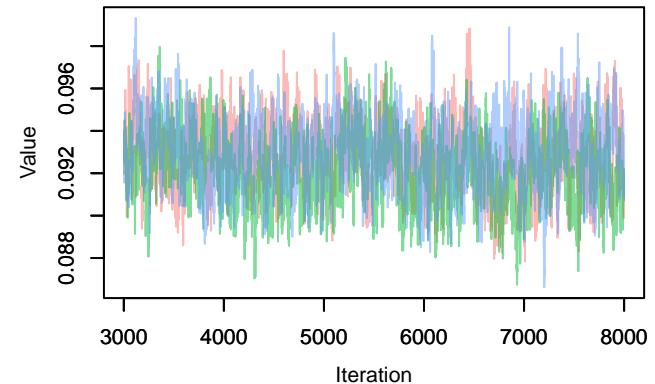
Trace – meanDens[3, 32]



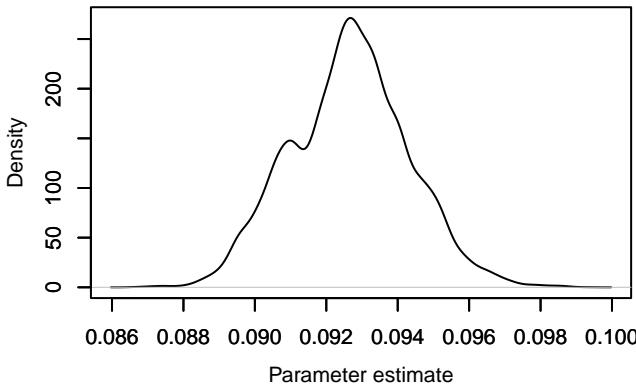
Density – meanDens[3, 32]



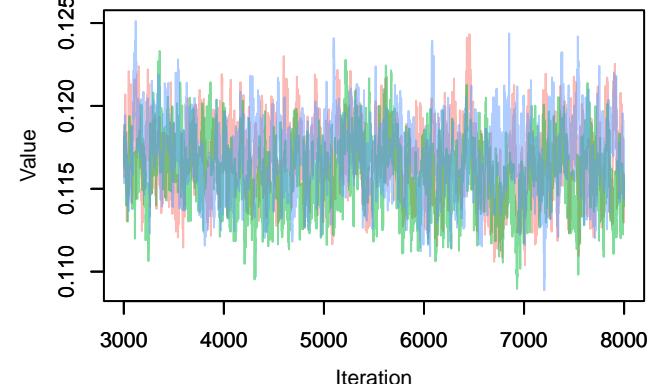
Trace – meanDens[4, 32]



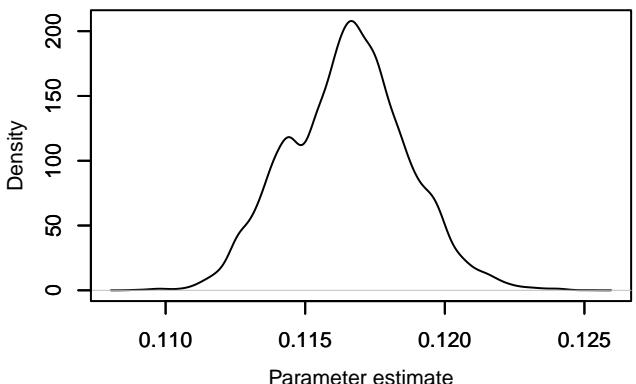
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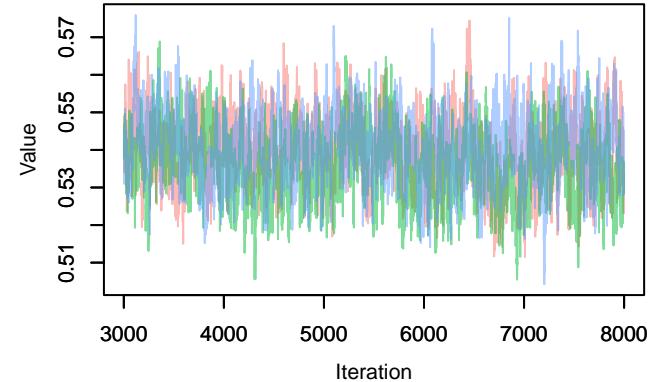
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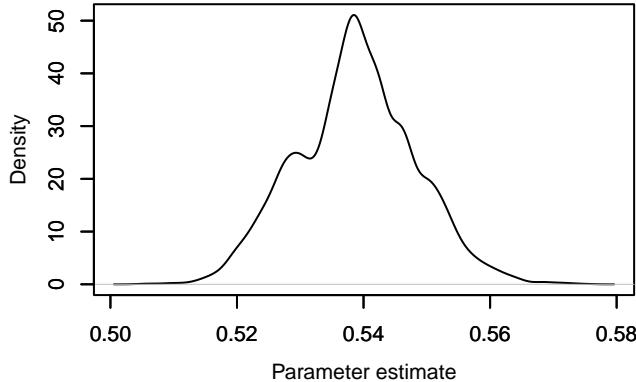
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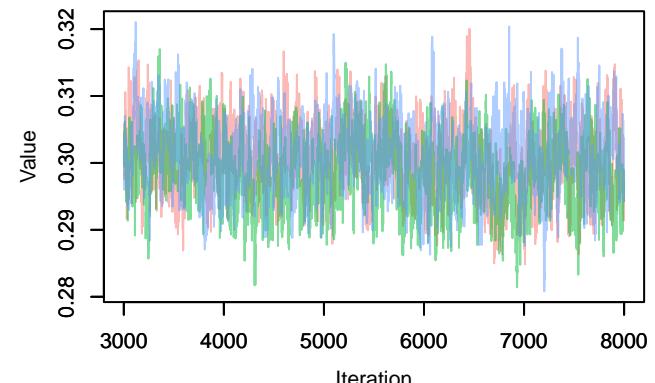
Trace – meanDens[1, 33]



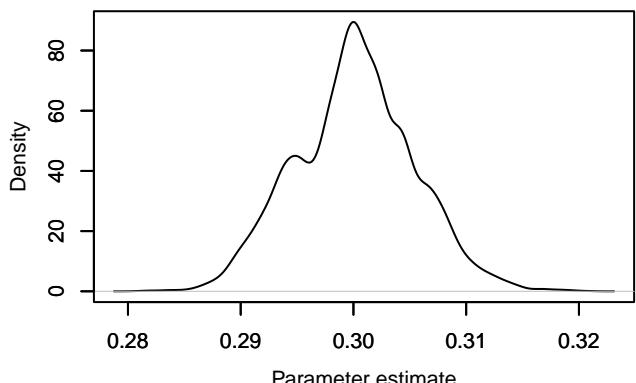
Density – meanDens[1, 33]



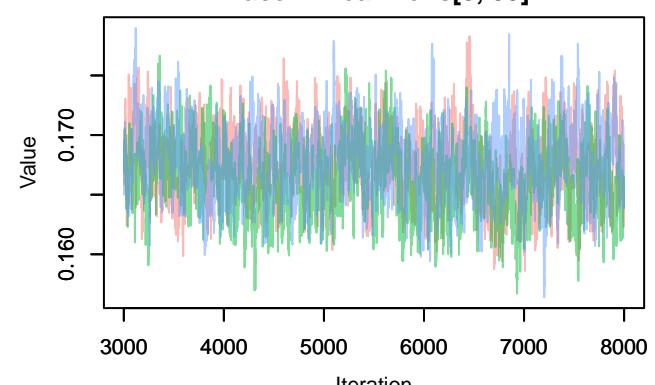
Trace – meanDens[2, 33]



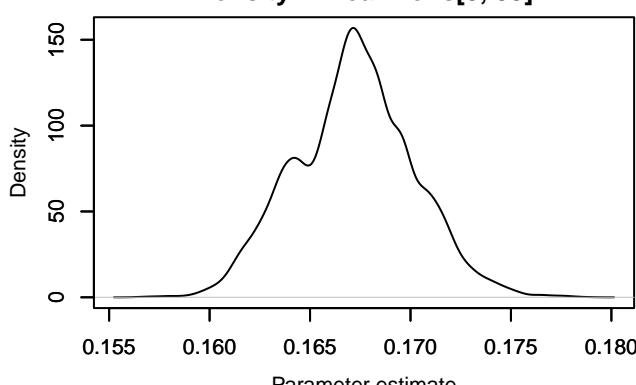
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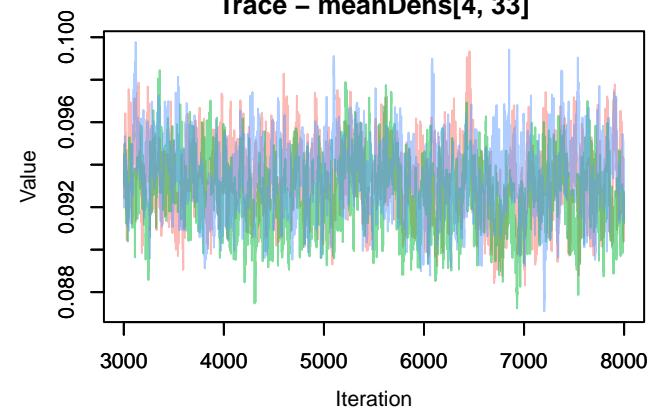
Trace – meanDens[3, 33]



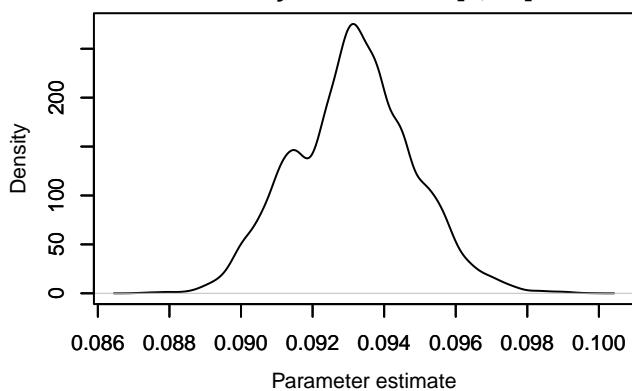
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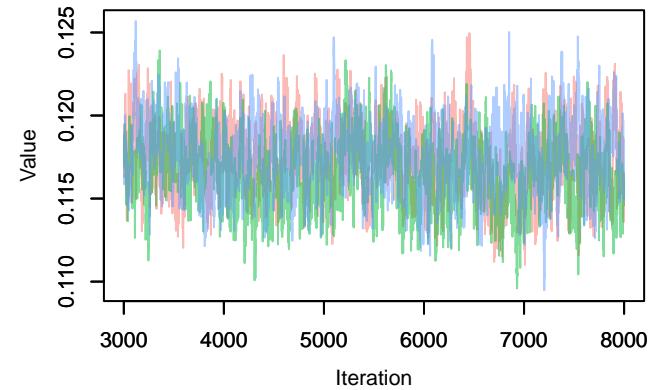
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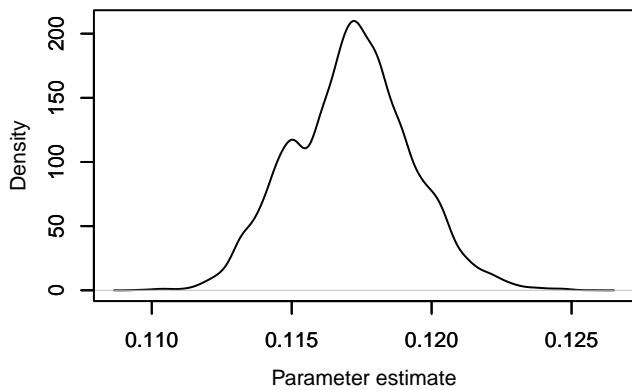
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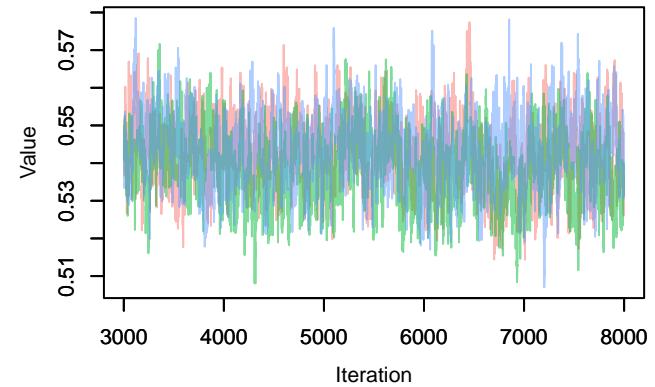
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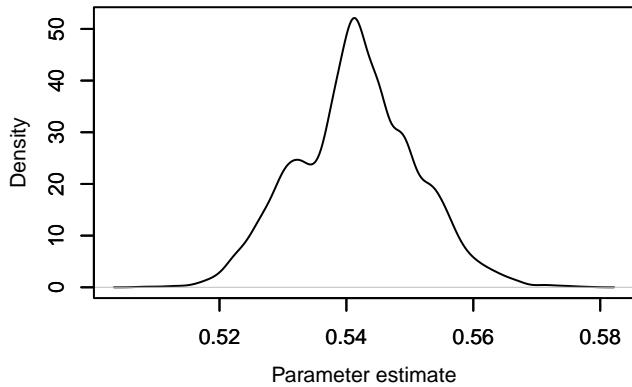
Density – meanDens[5, 33]



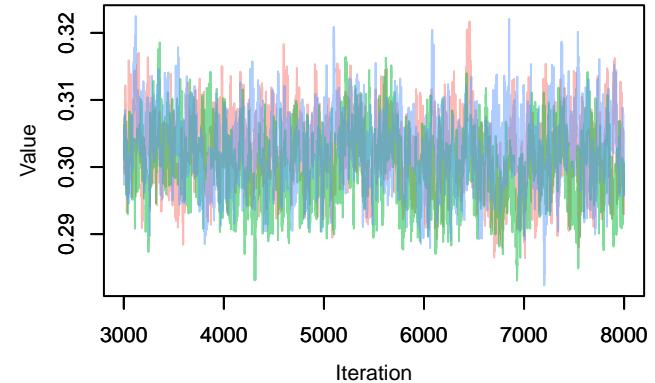
Trace – meanDens[1, 34]



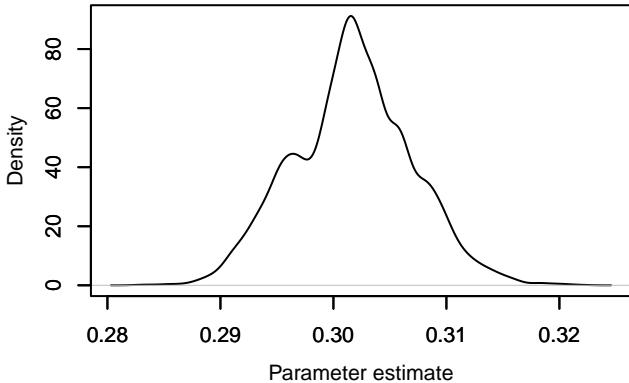
Density – meanDens[1, 34]



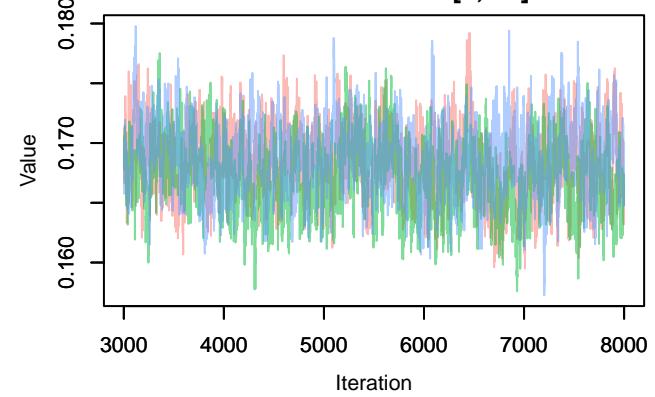
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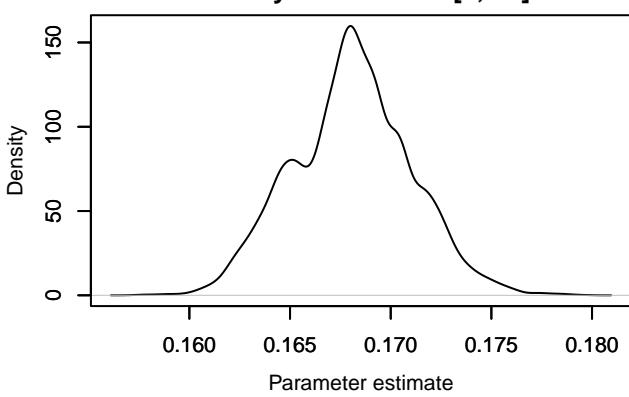
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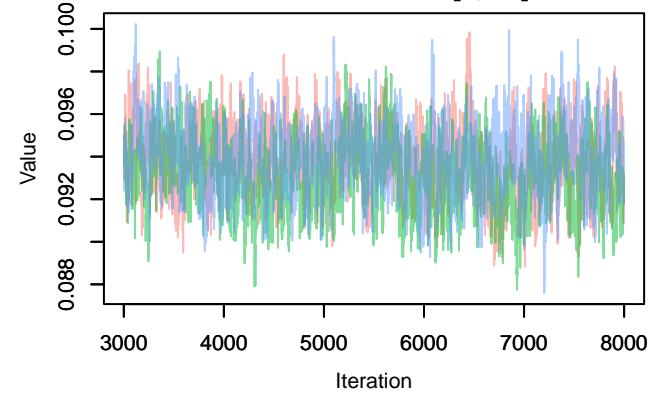
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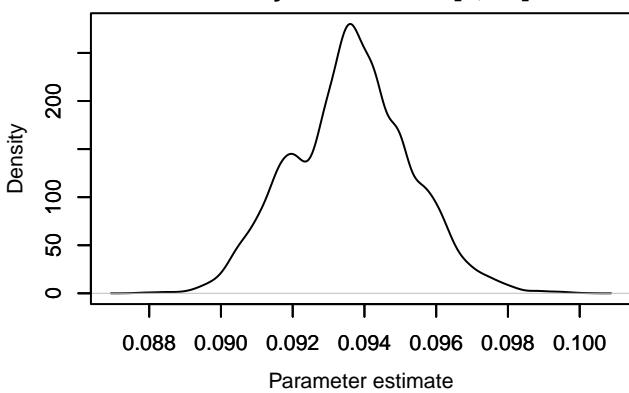
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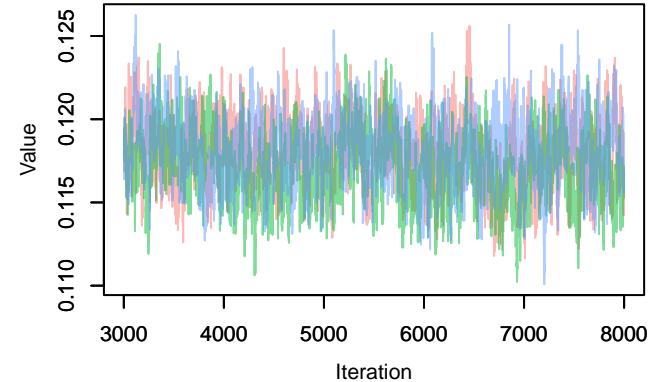
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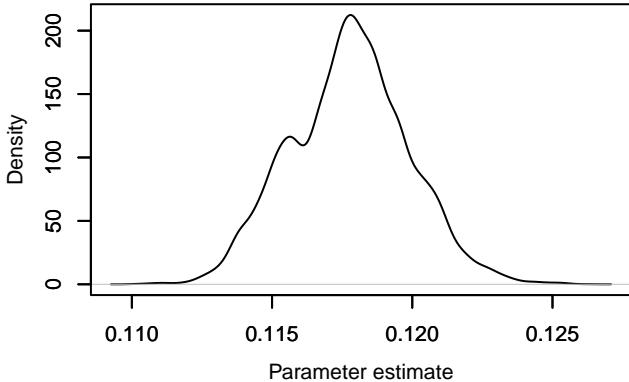
Density – meanDens[4, 34]



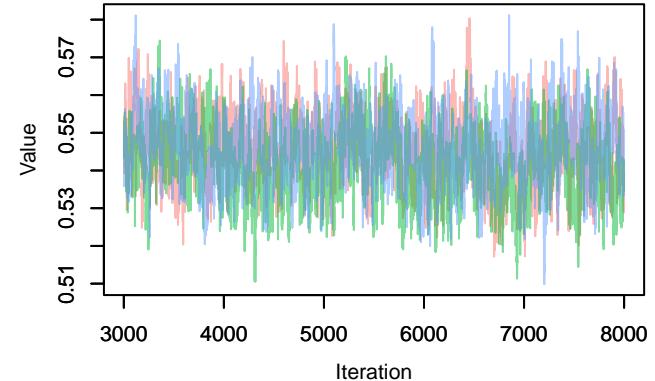
Trace – meanDens[5, 34]



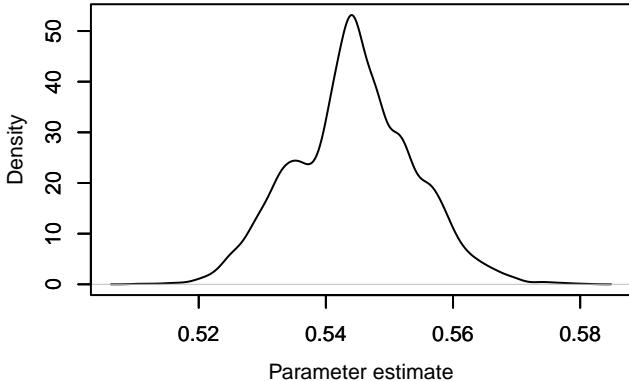
Density – meanDens[5, 34]



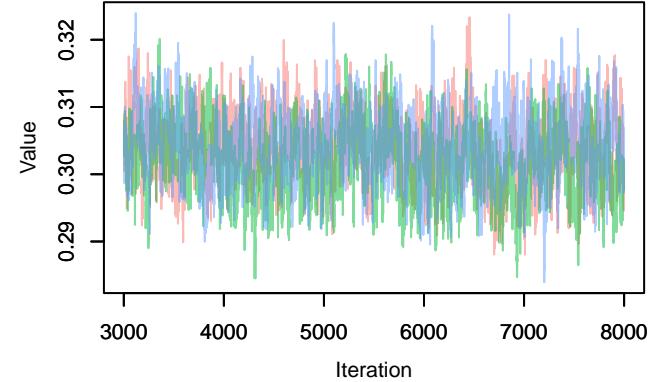
Trace – meanDens[1, 35]



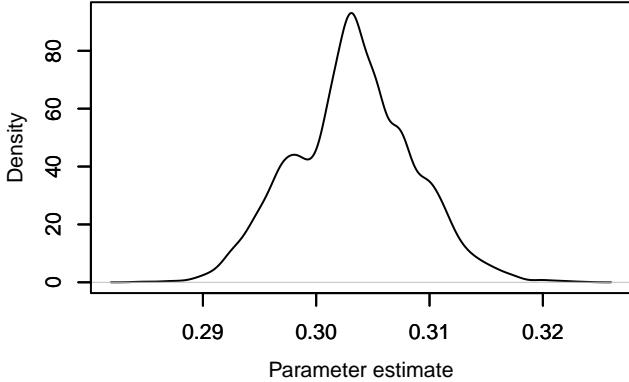
Density – meanDens[1, 35]



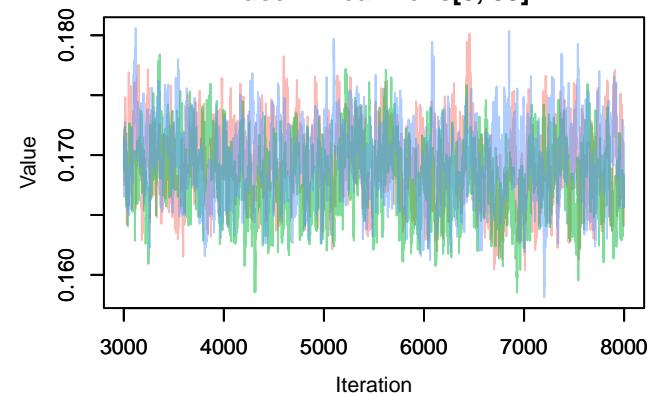
Trace – meanDens[2, 35]



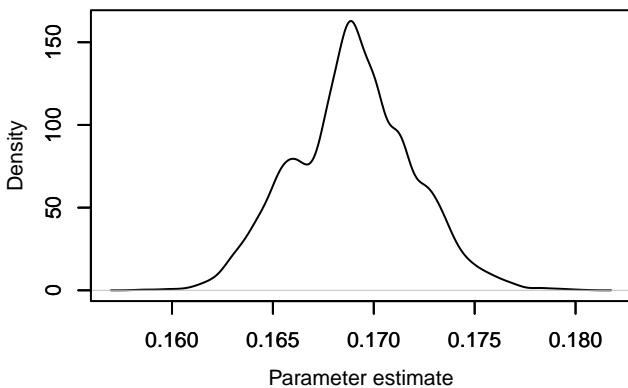
Density – meanDens[2, 35]



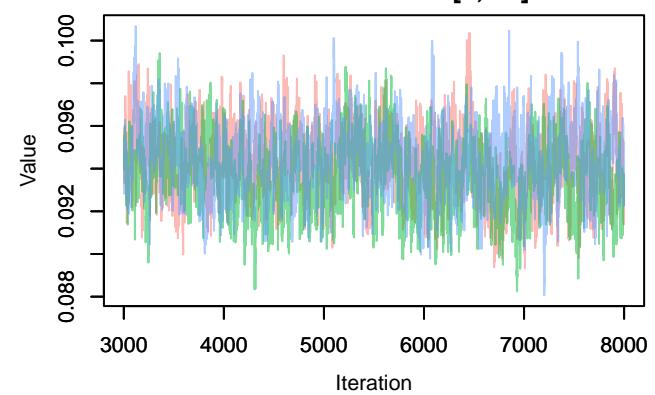
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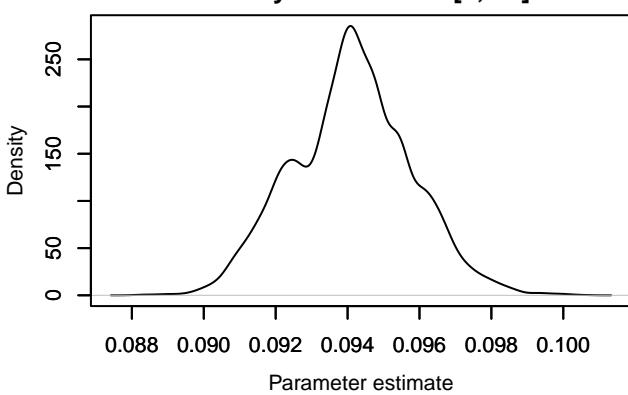
Density – meanDens[3, 35]



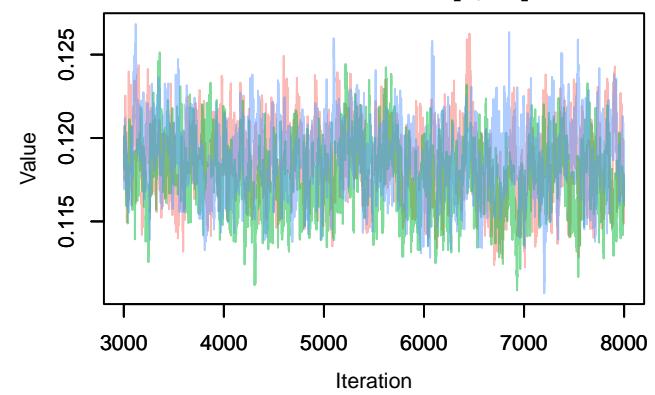
Trace – meanDens[4, 35]



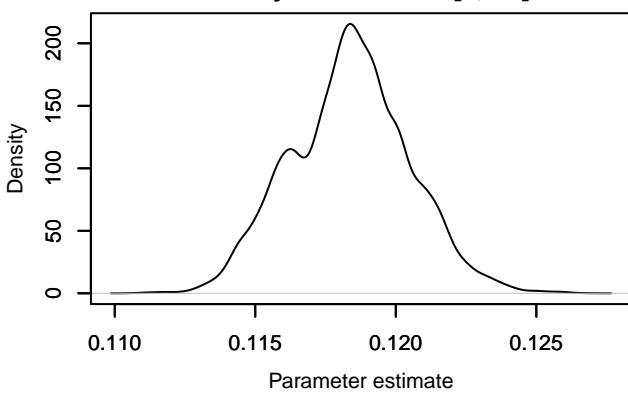
Density – meanDens[4, 35]



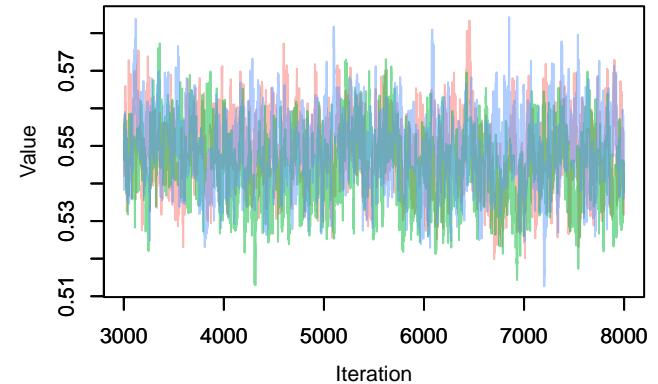
Trace – meanDens[5, 35]



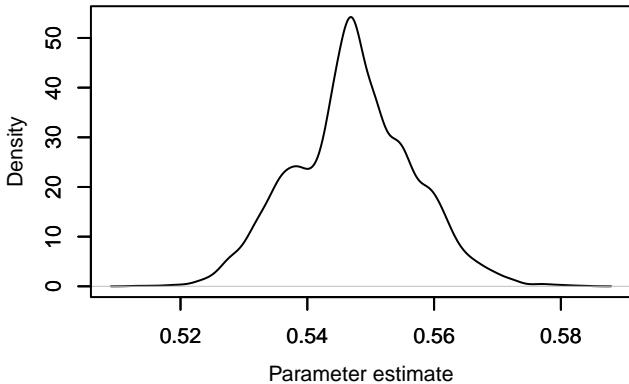
Density – meanDens[5, 35]



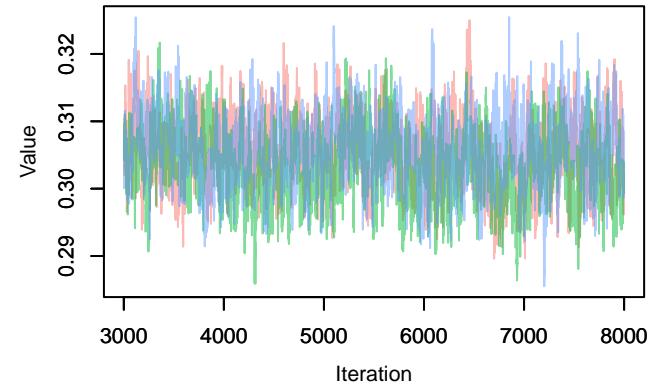
Trace – meanDens[1, 36]



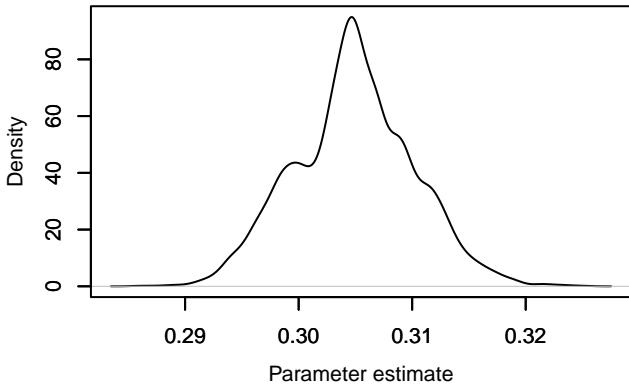
Density – meanDens[1, 36]



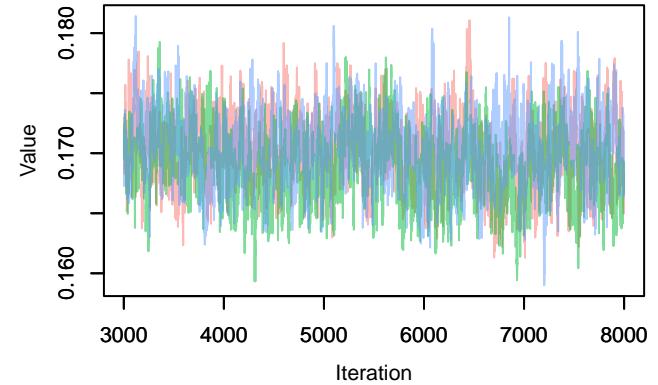
Trace – meanDens[2, 36]



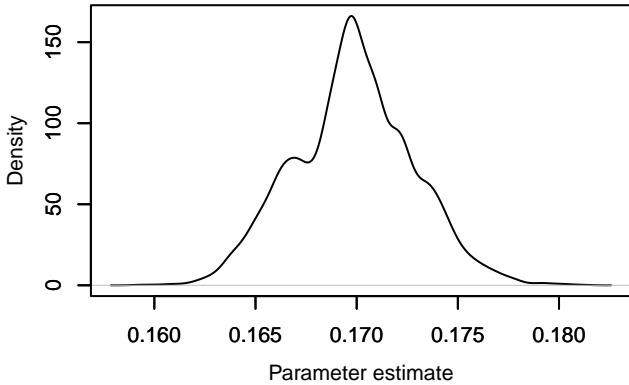
Density – meanDens[2, 36]



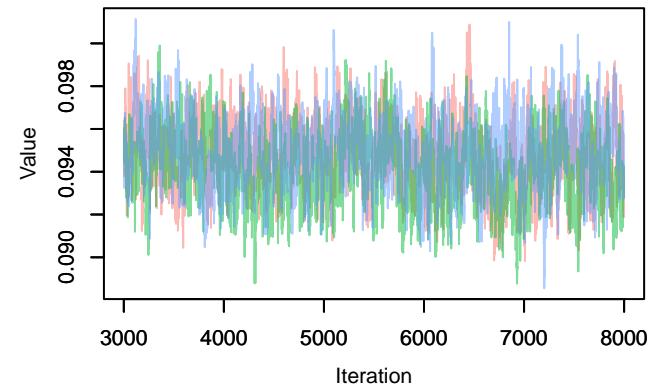
Trace – meanDens[3, 36]



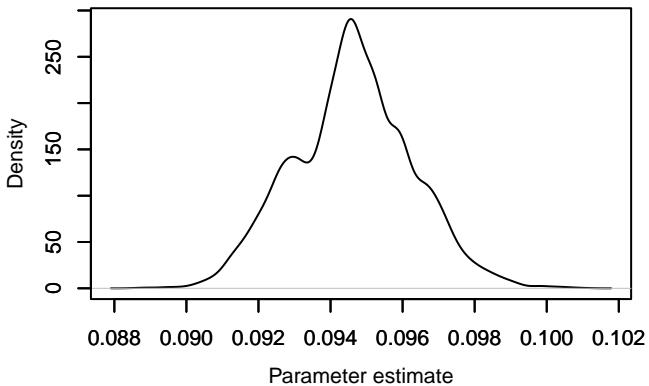
Density – meanDens[3, 36]



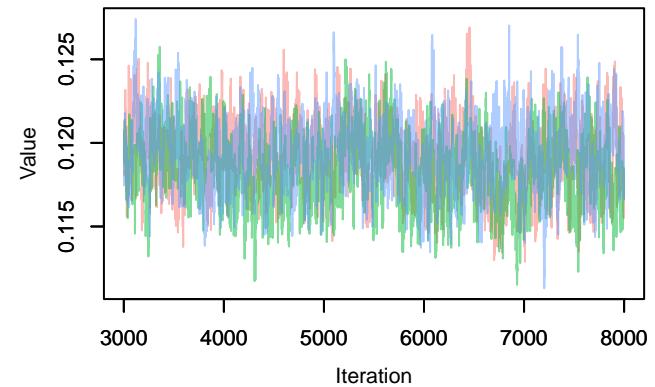
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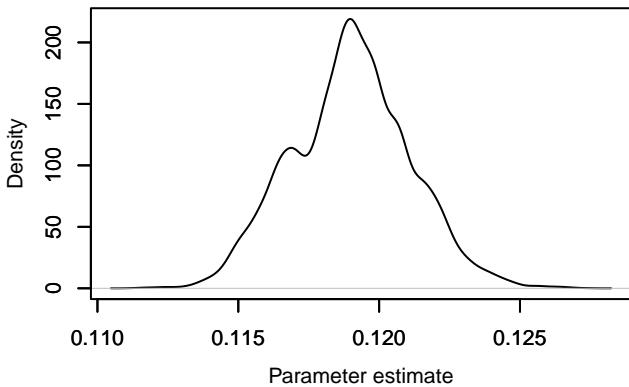
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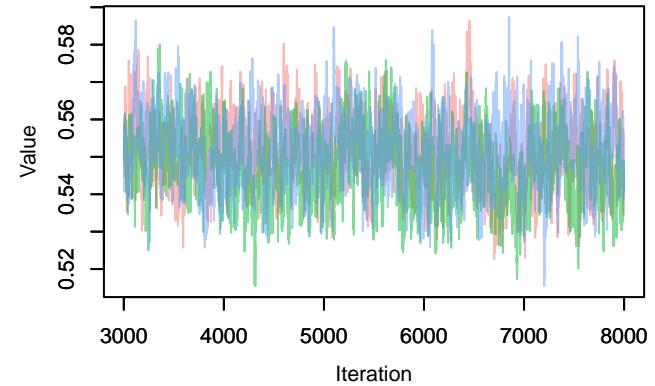
Trace – meanDens[5, 36]



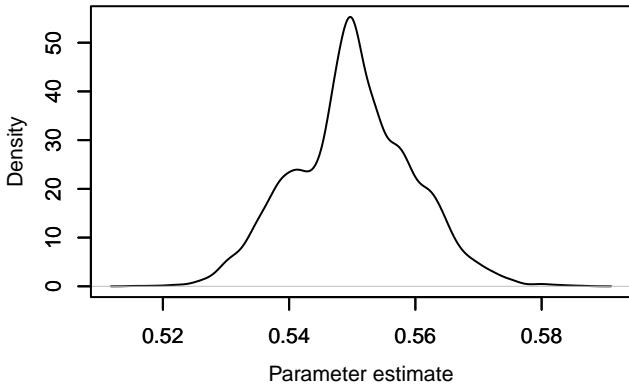
Density – meanDens[5, 36]



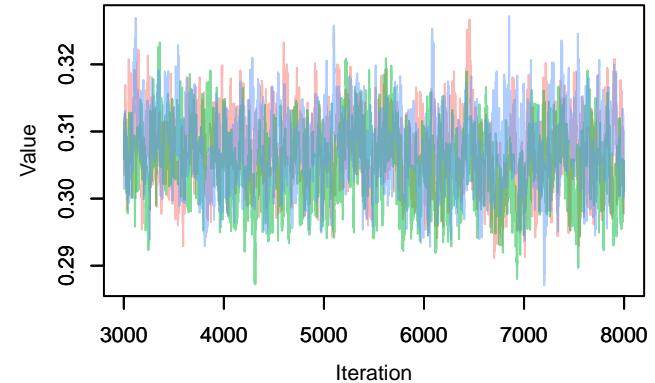
Trace – meanDens[1, 37]



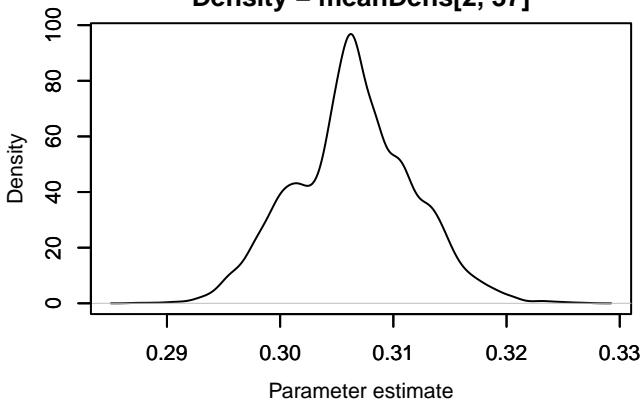
Density – meanDens[1, 37]



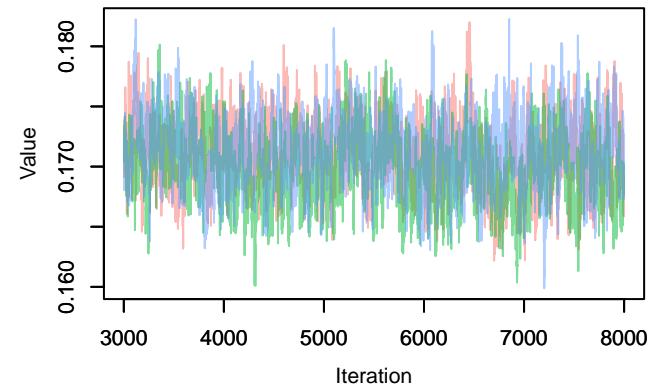
Trace – meanDens[2, 37]



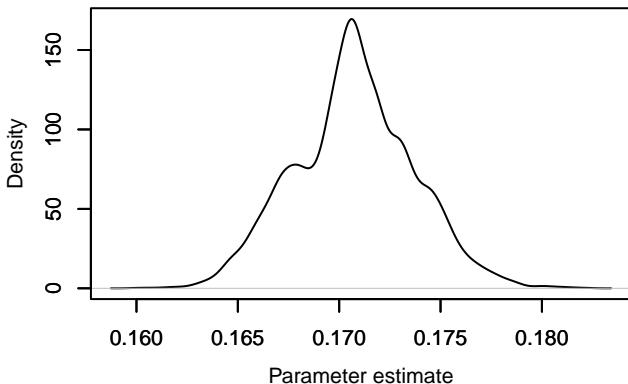
Density – meanDens[2, 37]



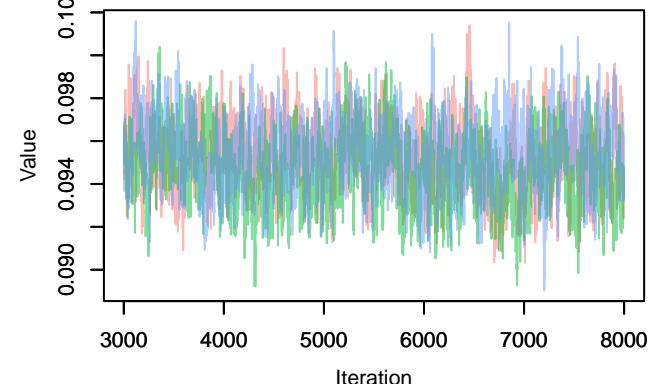
Trace – meanDens[3, 37]



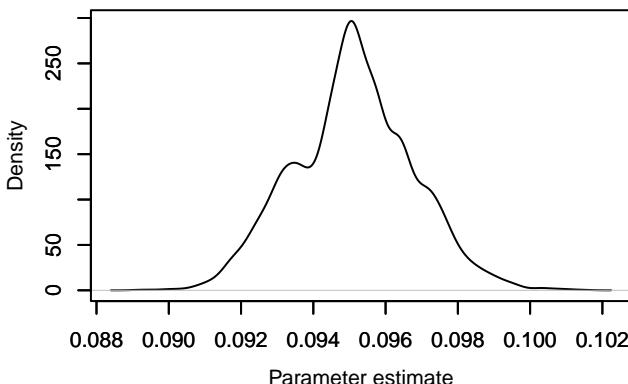
Density – meanDens[3, 37]



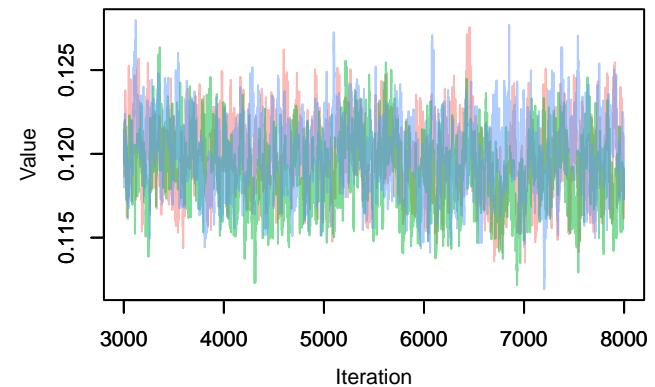
Trace – meanDens[4, 37]



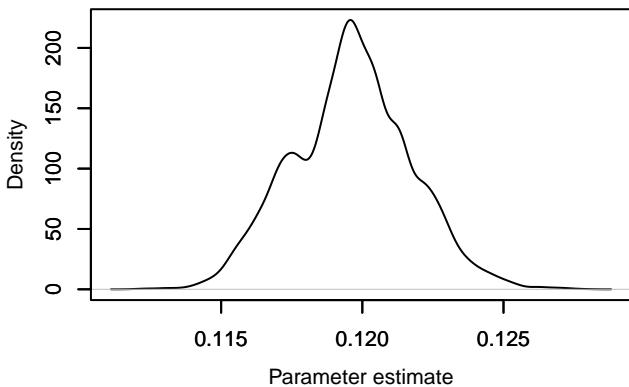
Density – meanDens[4, 37]



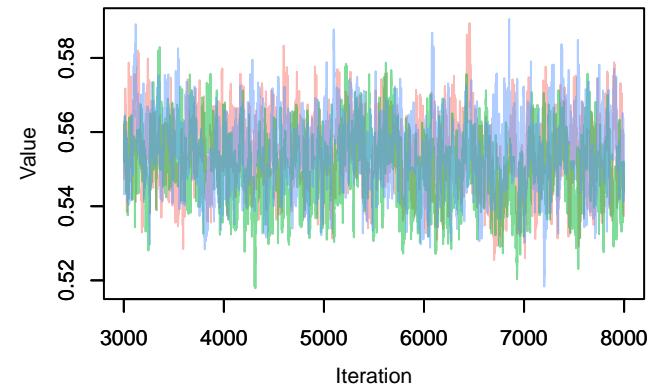
Trace – meanDens[5, 37]



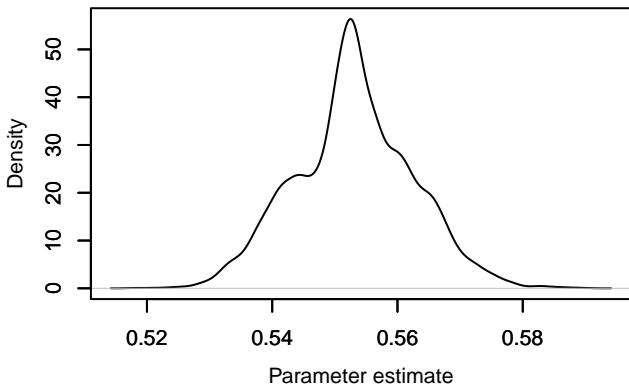
Density – meanDens[5, 37]



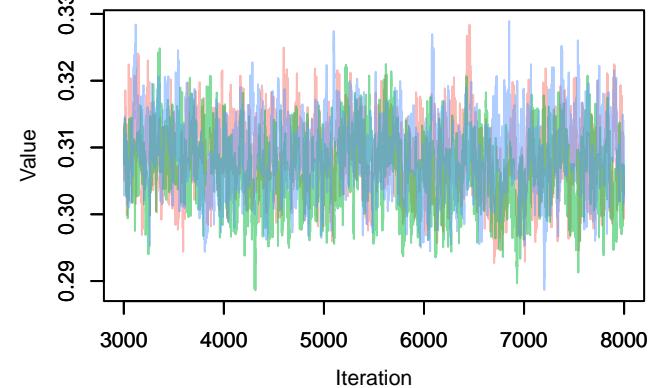
Trace – meanDens[1, 38]



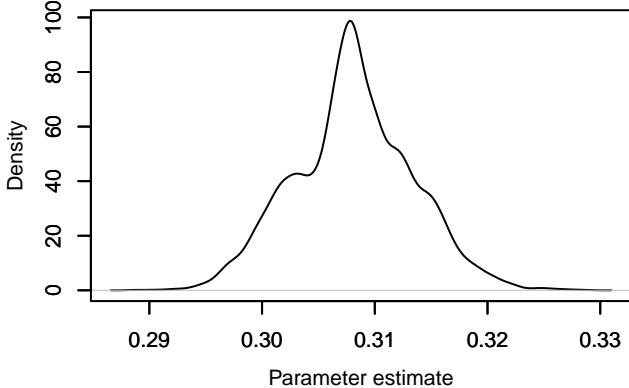
Density – meanDens[1, 38]



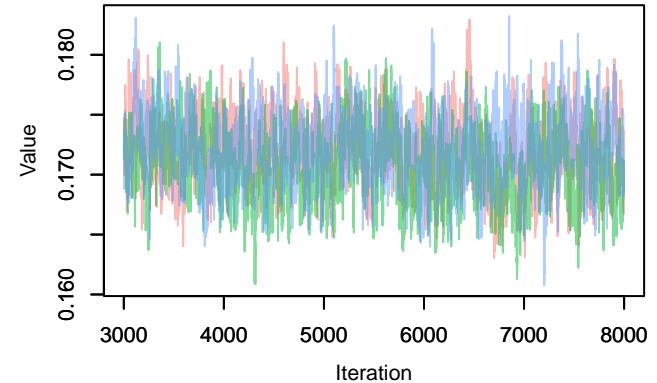
Trace – meanDens[2, 38]



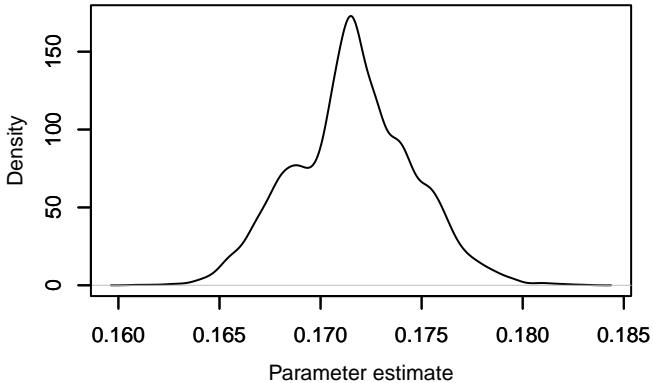
Density – meanDens[2, 38]



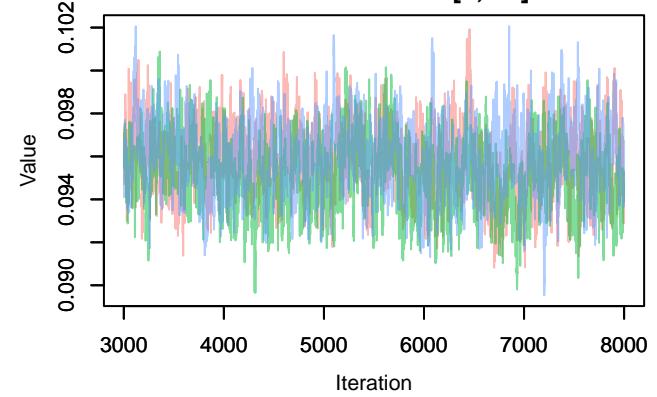
Trace – meanDens[3, 38]



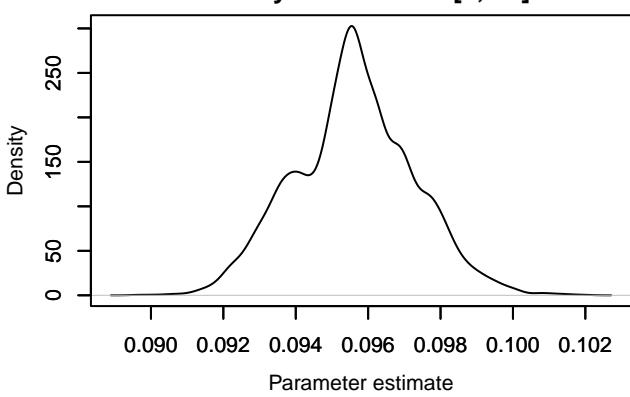
Density – meanDens[3, 38]



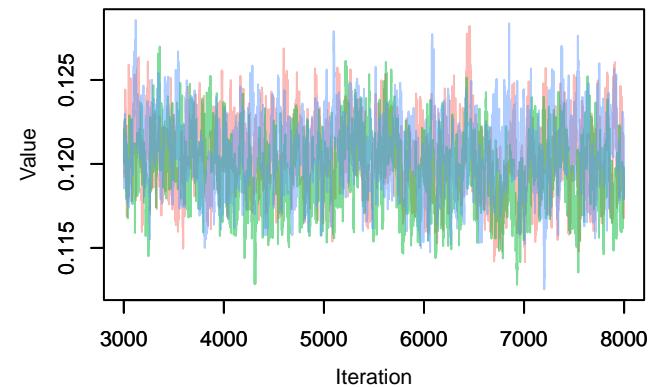
Trace – meanDens[4, 38]



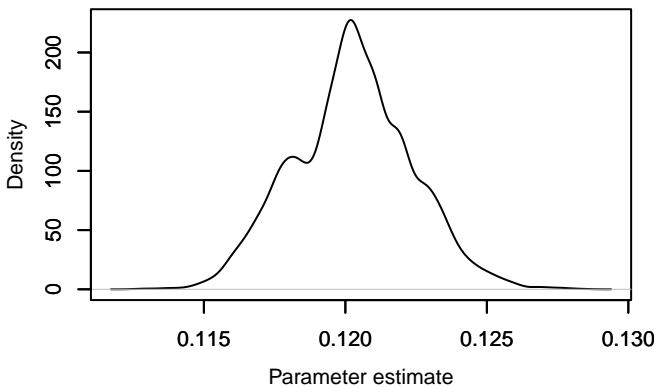
Density – meanDens[4, 38]



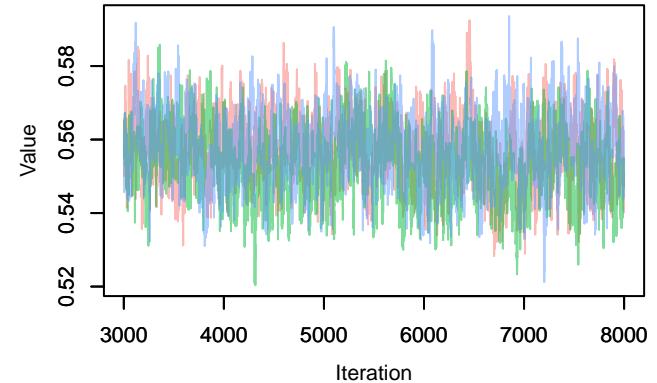
Trace – meanDens[5, 38]



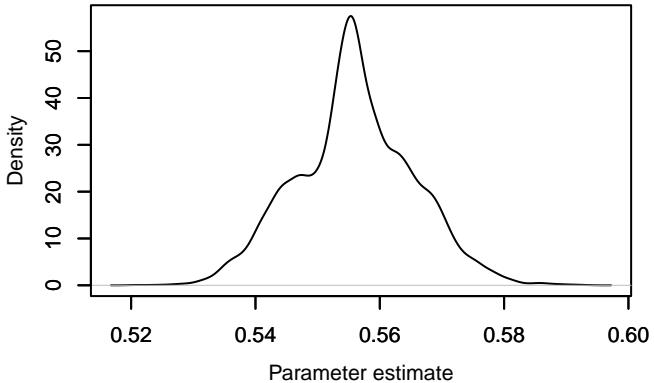
Density – meanDens[5, 38]



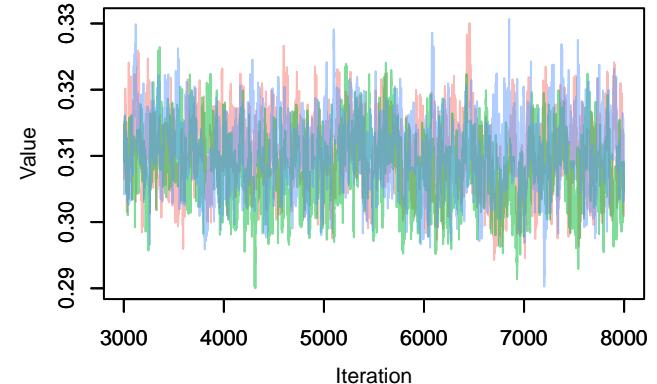
Trace – meanDens[1, 39]



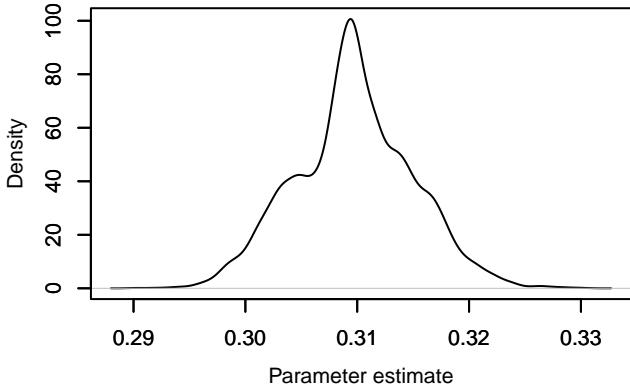
Density – meanDens[1, 39]



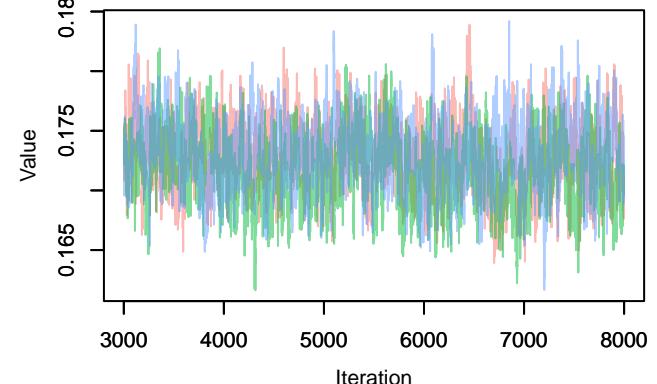
Trace – meanDens[2, 39]



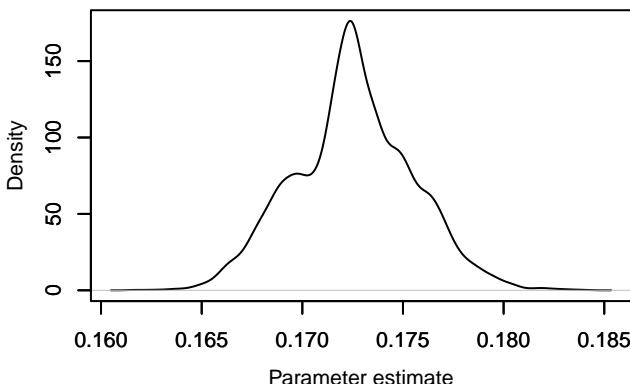
Density – meanDens[2, 39]



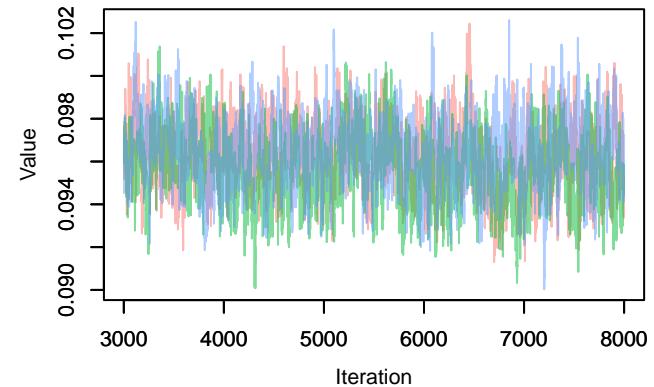
Trace – meanDens[3, 39]



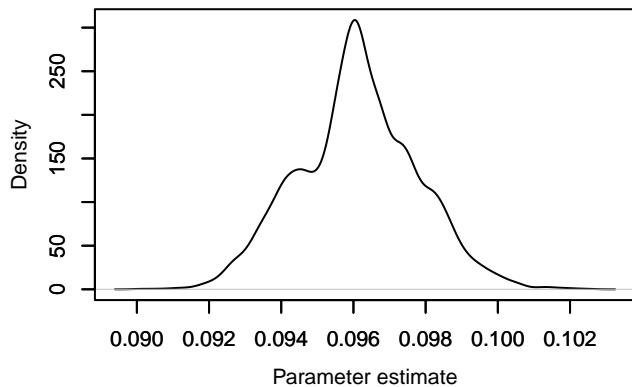
Density – meanDens[3, 39]



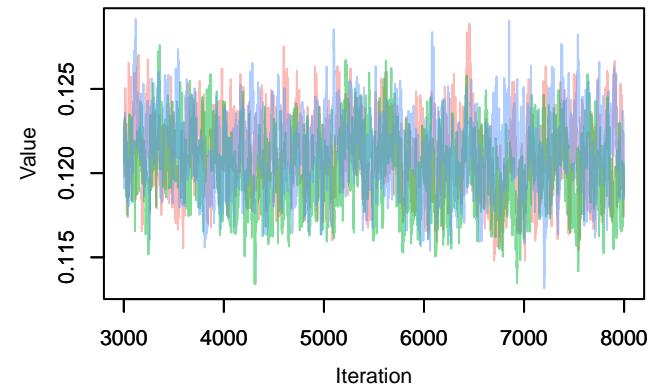
Trace – meanDens[4, 39]



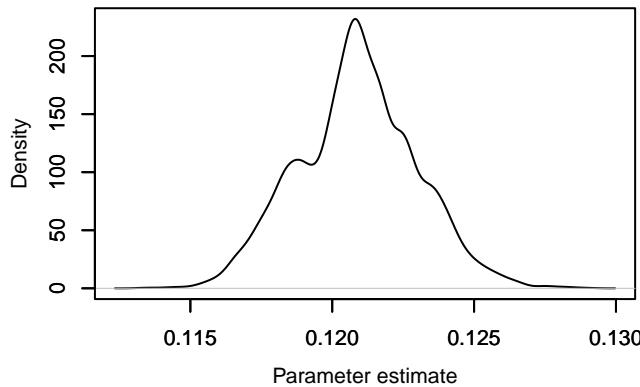
Density – meanDens[4, 39]



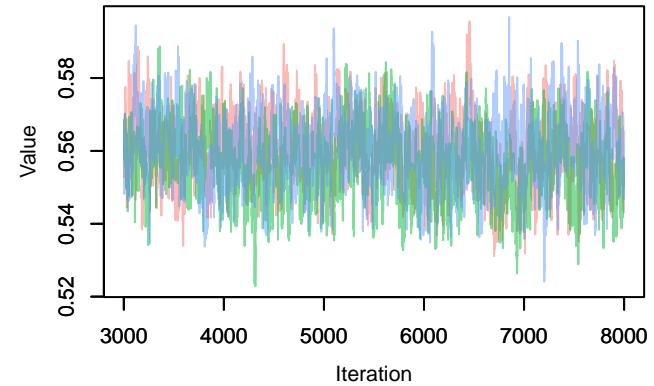
Trace – meanDens[5, 39]



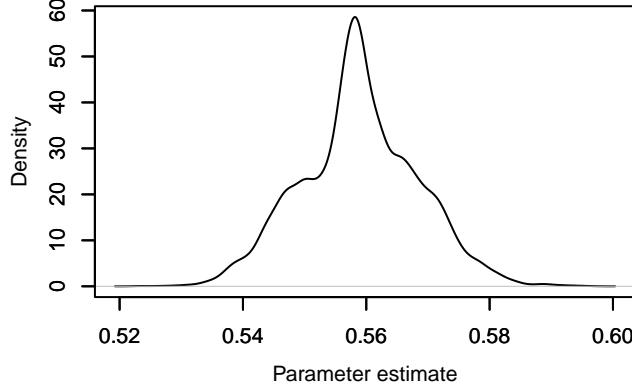
Density – meanDens[5, 39]



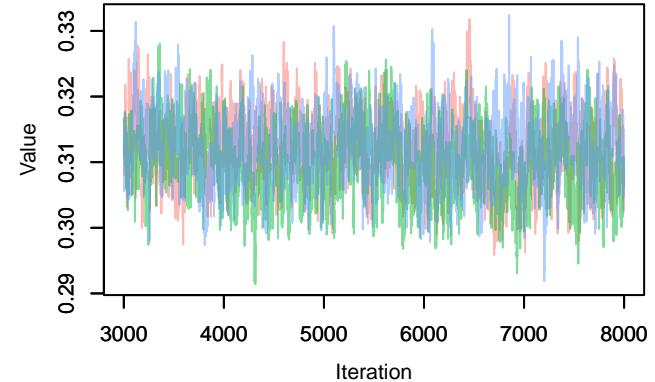
Trace – meanDens[1, 40]



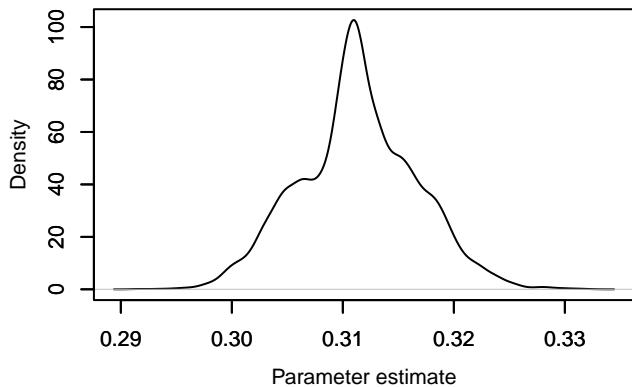
Density – meanDens[1, 40]



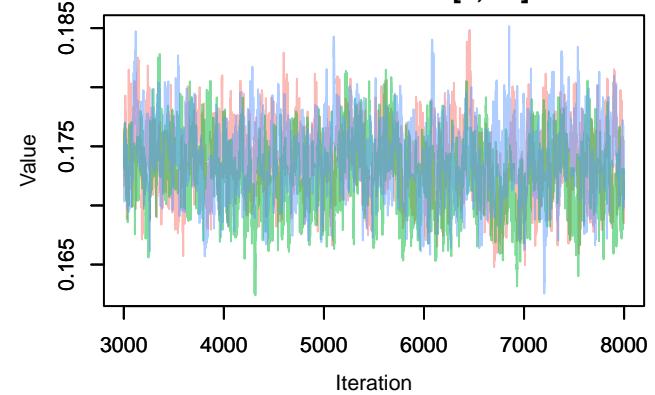
Trace – meanDens[2, 40]



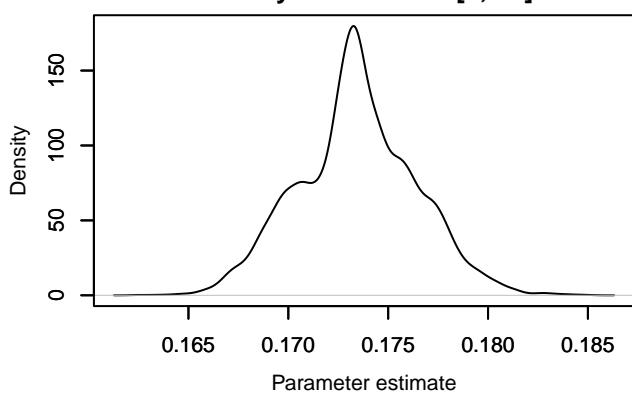
Density – meanDens[2, 40]



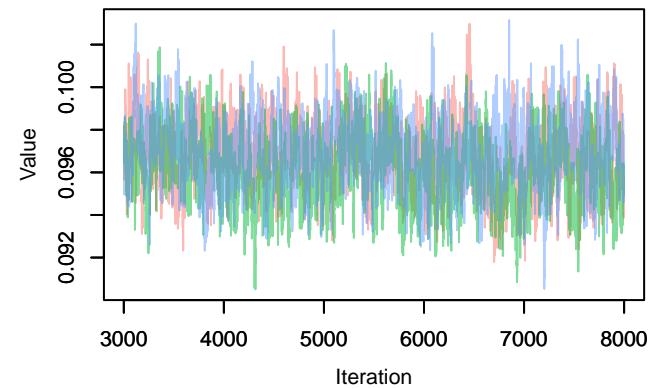
Trace – meanDens[3, 40]



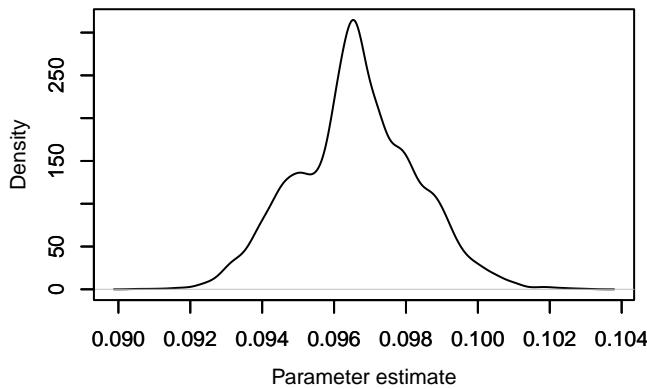
Density – meanDens[3, 40]

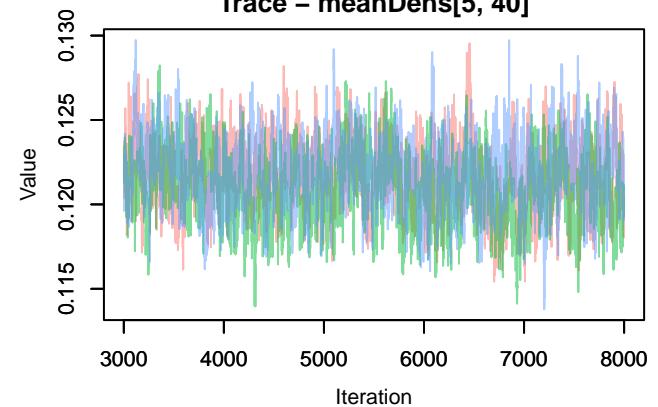
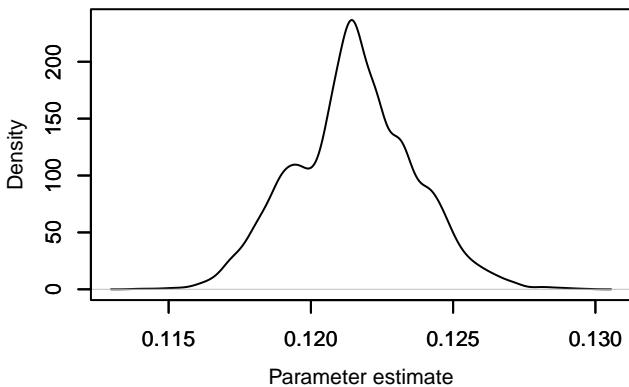
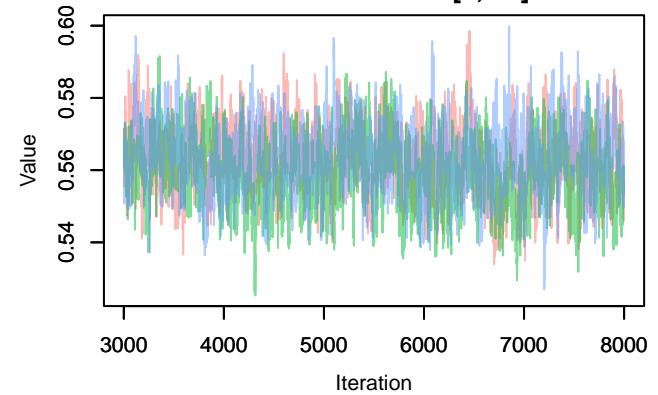
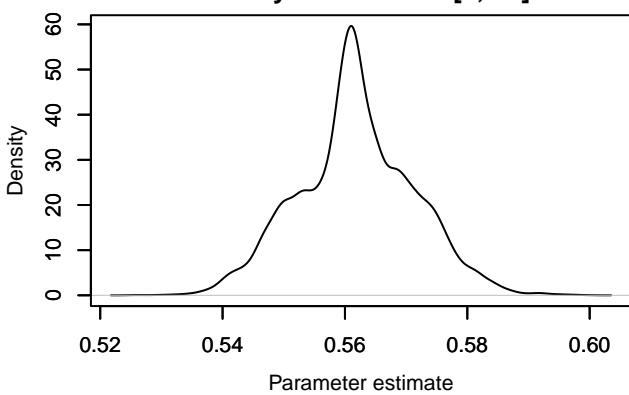
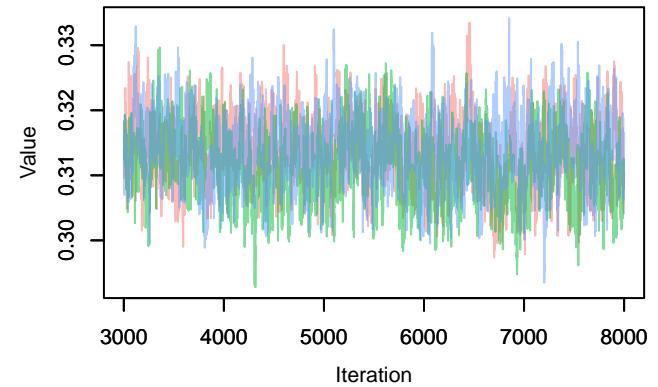
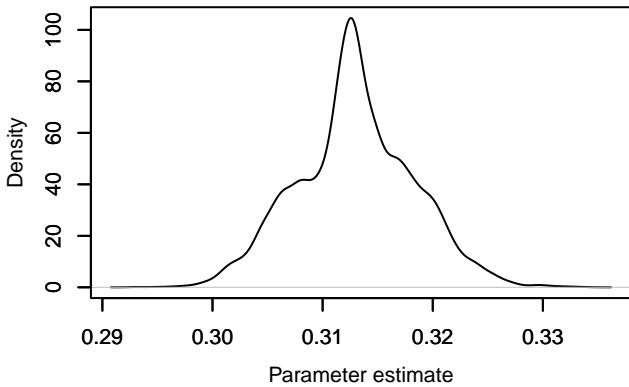


Trace – meanDens[4, 40]

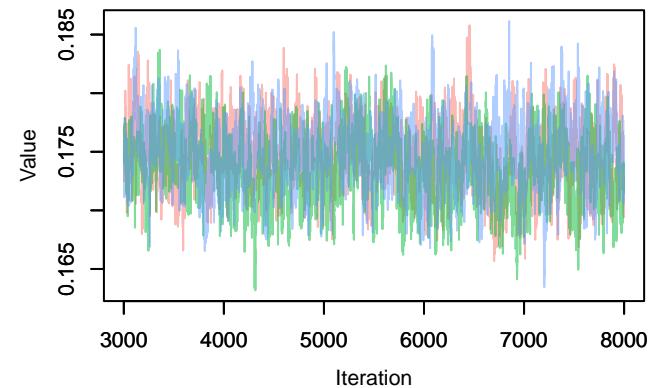


Density – meanDens[4, 40]

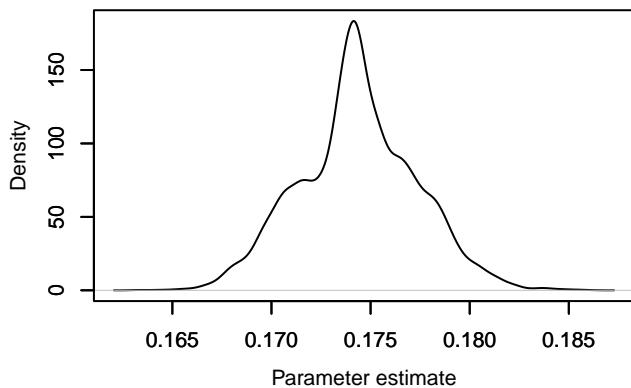


Trace – meanDens[5, 40]**Density – meanDens[5, 40]****Trace – meanDens[1, 41]****Density – meanDens[1, 41]****Trace – meanDens[2, 41]****Density – meanDens[2, 41]**

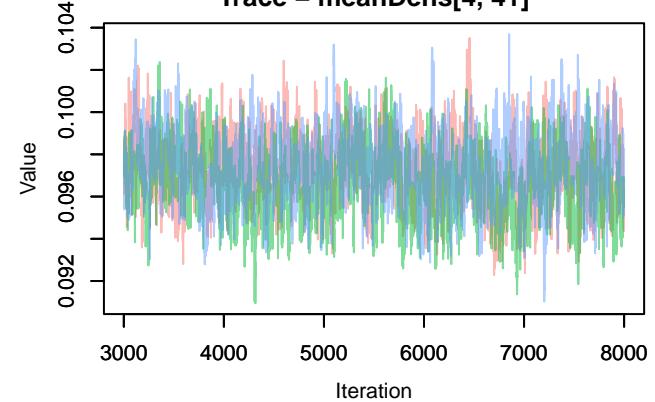
Trace – meanDens[3, 41]



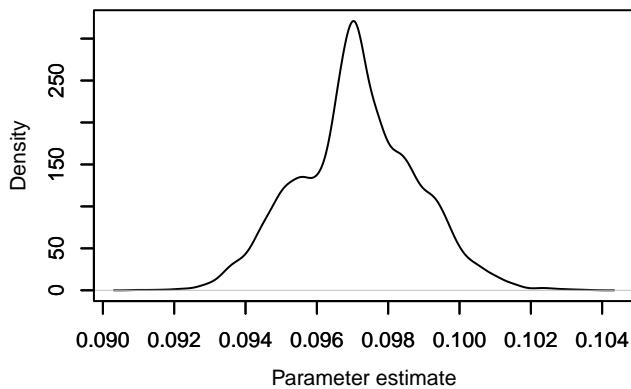
Density – meanDens[3, 41]



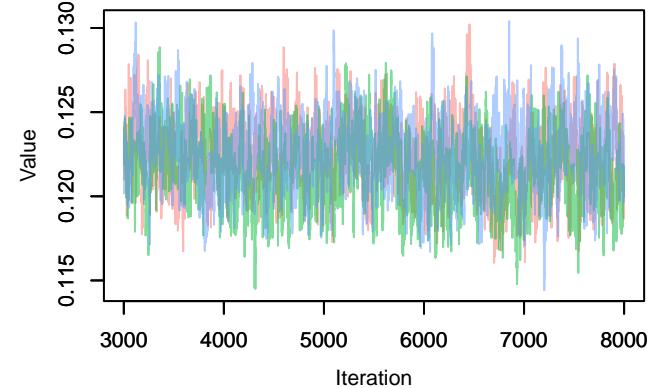
Trace – meanDens[4, 41]



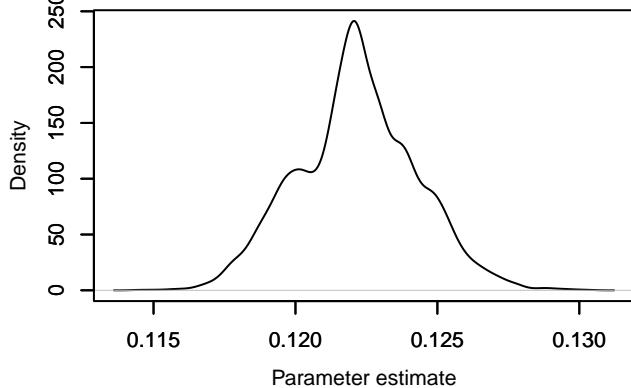
Density – meanDens[4, 41]



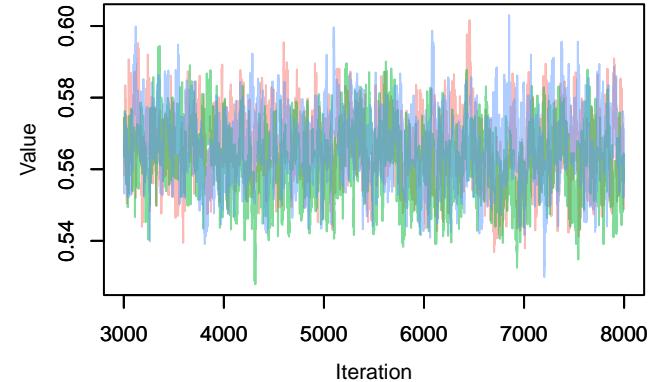
Trace – meanDens[5, 41]



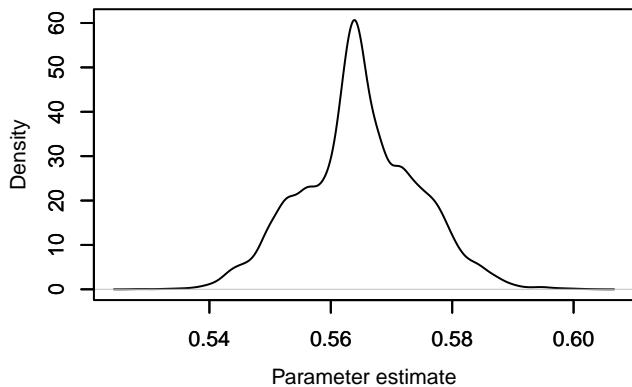
Density – meanDens[5, 41]



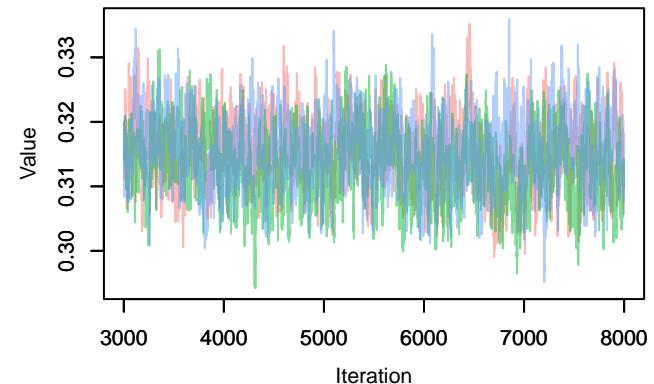
Trace – meanDens[1, 42]



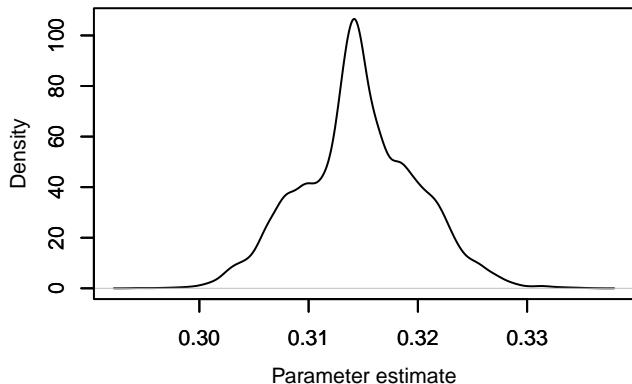
Density – meanDens[1, 42]



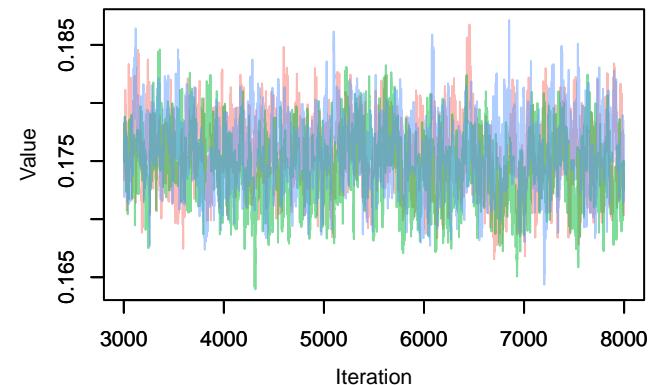
Trace – meanDens[2, 42]



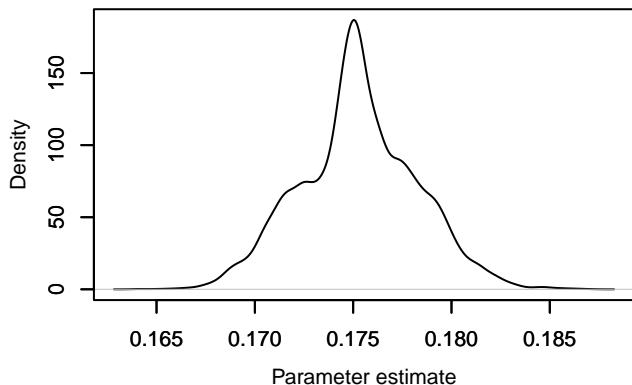
Density – meanDens[2, 42]



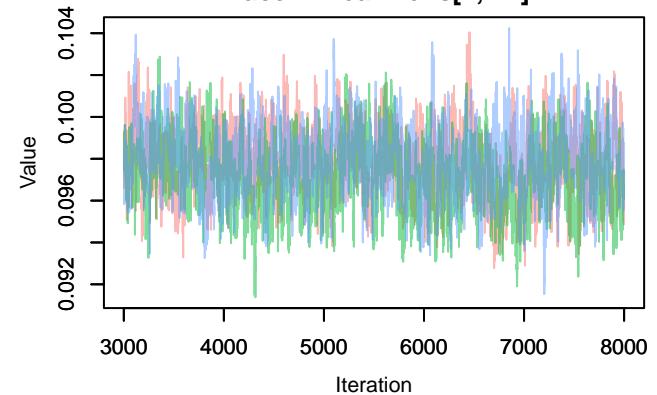
Trace – meanDens[3, 42]



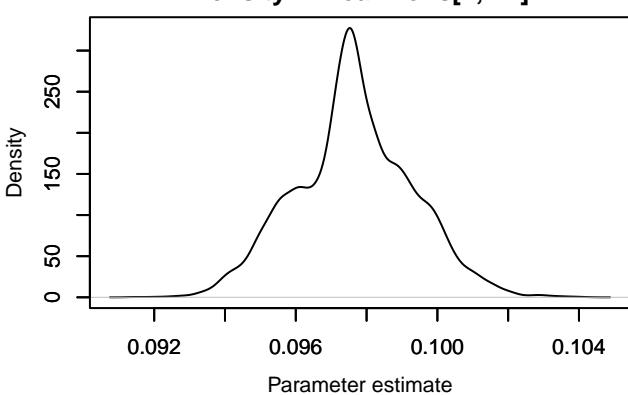
Density – meanDens[3, 42]



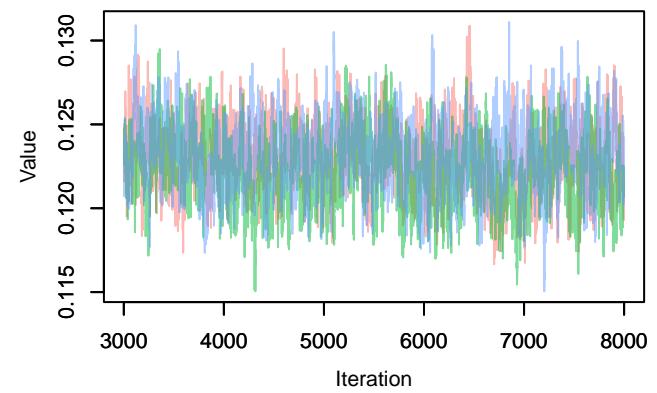
Trace – meanDens[4, 42]



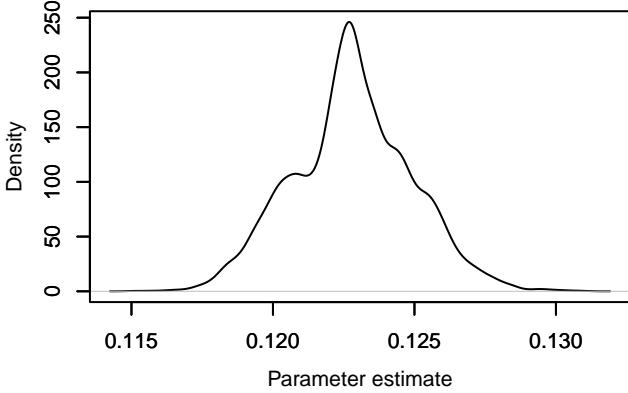
Density – meanDens[4, 42]



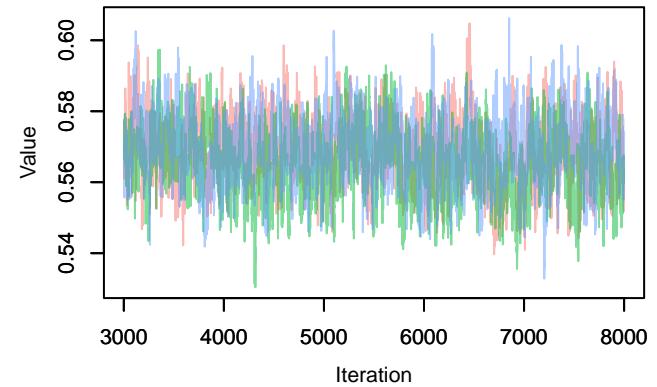
Trace – meanDens[5, 42]



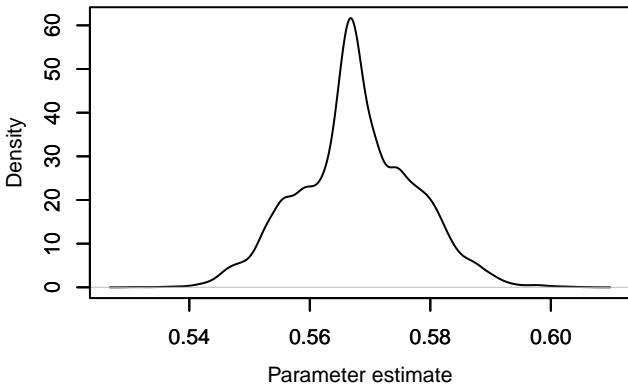
Density – meanDens[5, 42]



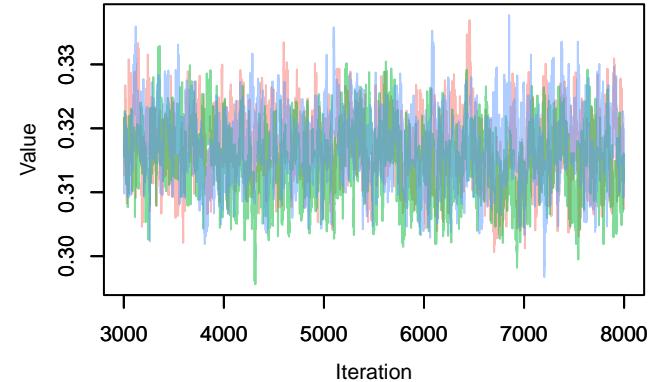
Trace – meanDens[1, 43]



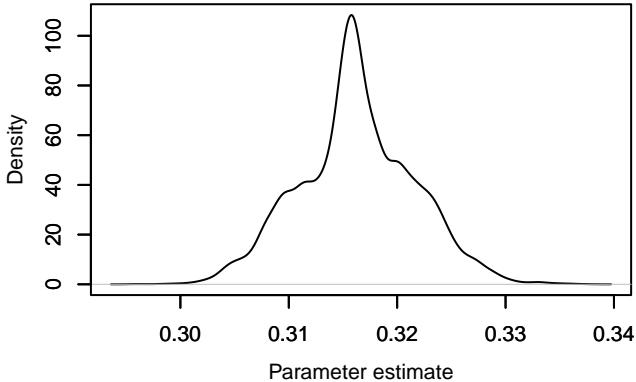
Density – meanDens[1, 43]



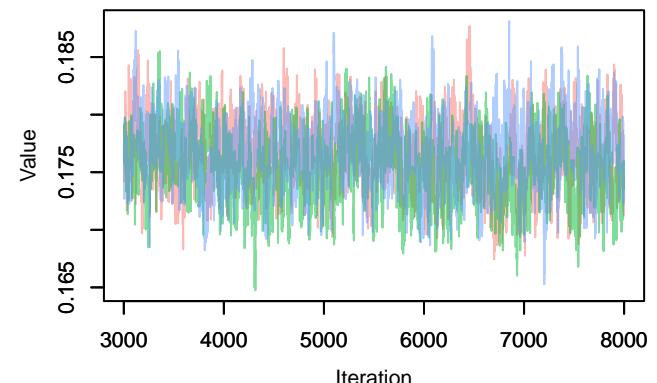
Trace – meanDens[2, 43]



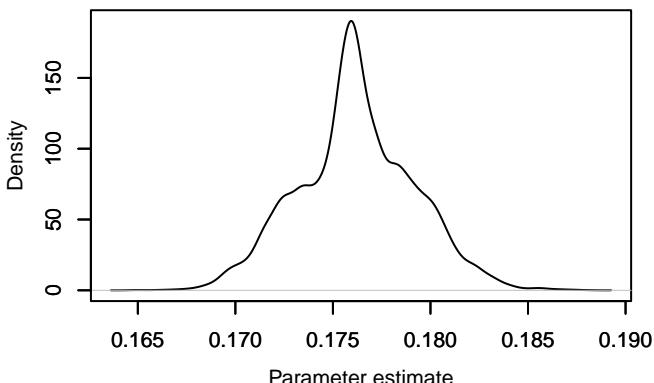
Density – meanDens[2, 43]



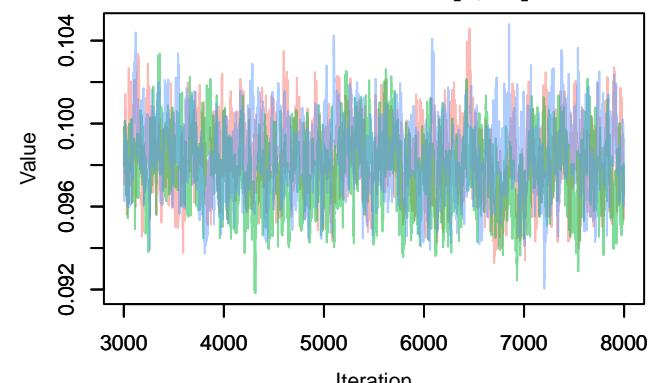
Trace – meanDens[3, 43]



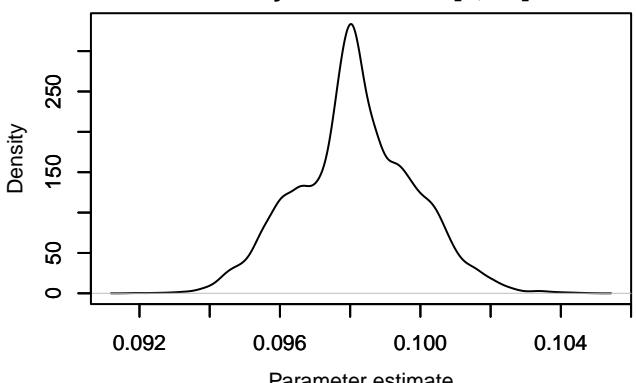
Density – meanDens[3, 43]



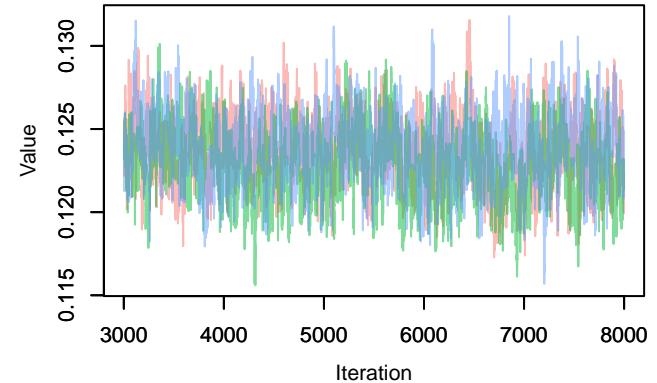
Trace – meanDens[4, 43]



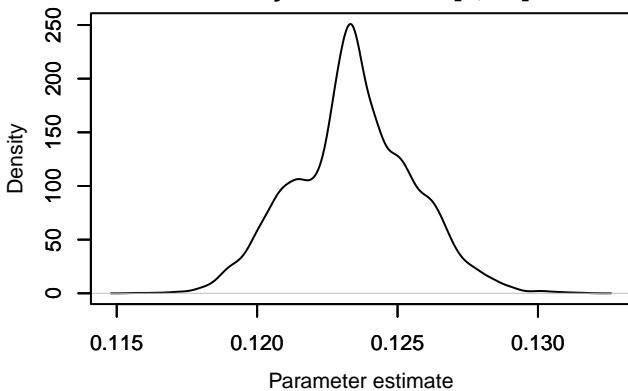
Density – meanDens[4, 43]



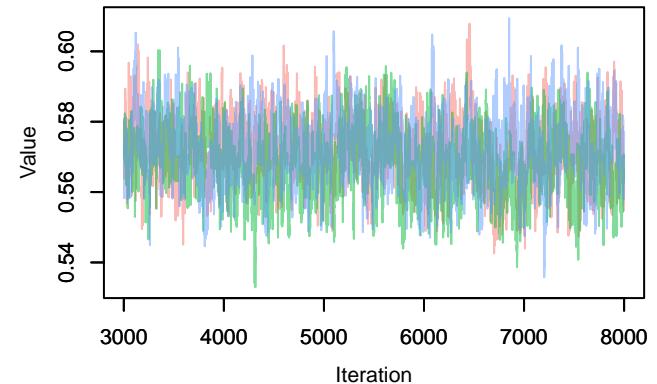
Trace – meanDens[5, 43]



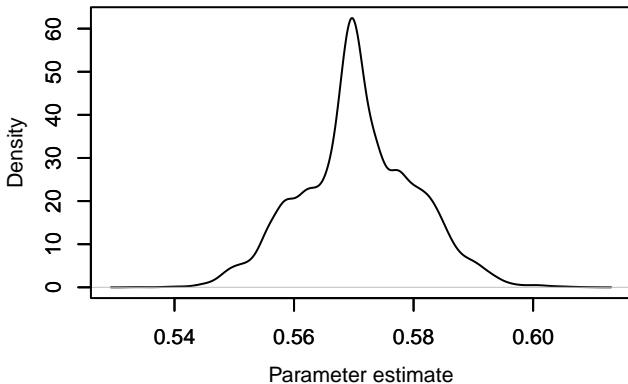
Density – meanDens[5, 43]



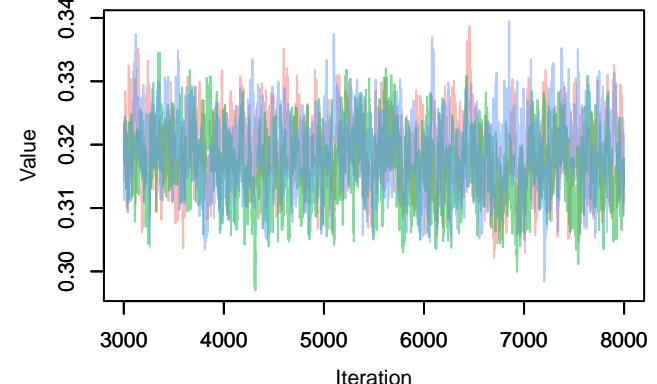
Trace – meanDens[1, 44]



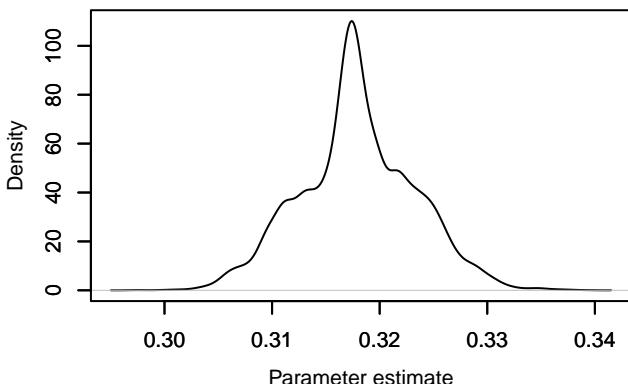
Density – meanDens[1, 44]



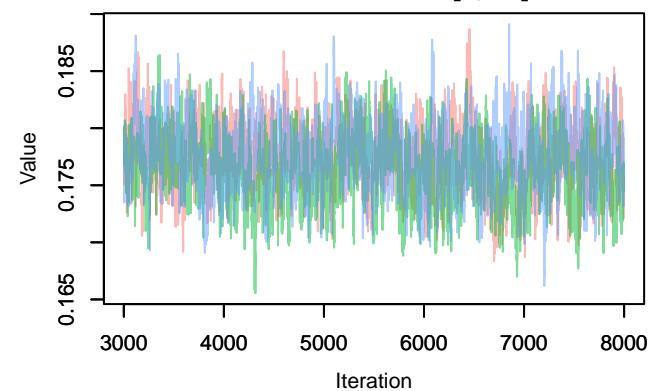
Trace – meanDens[2, 44]



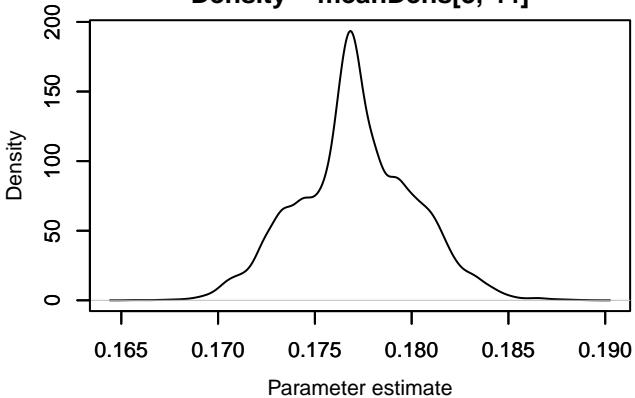
Density – meanDens[2, 44]



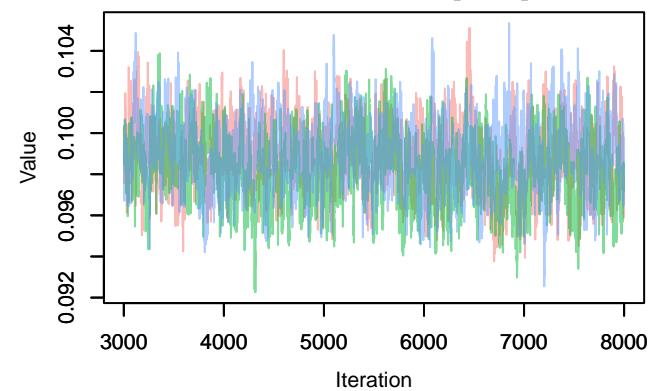
Trace – meanDens[3, 44]



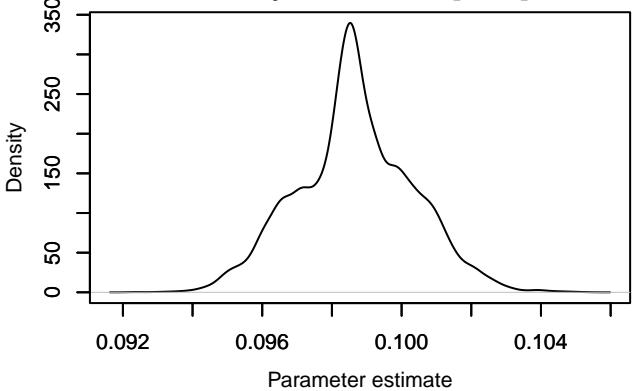
Density – meanDens[3, 44]



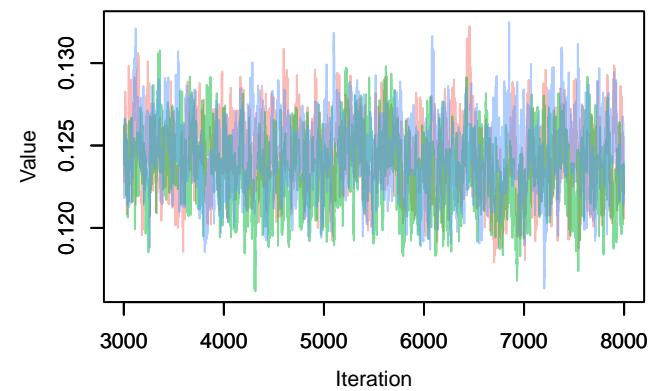
Trace – meanDens[4, 44]



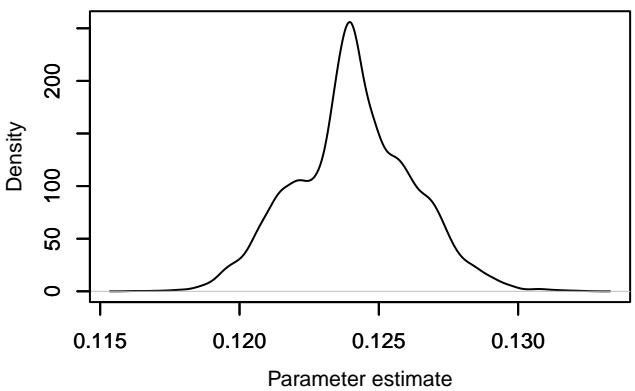
Density – meanDens[4, 44]



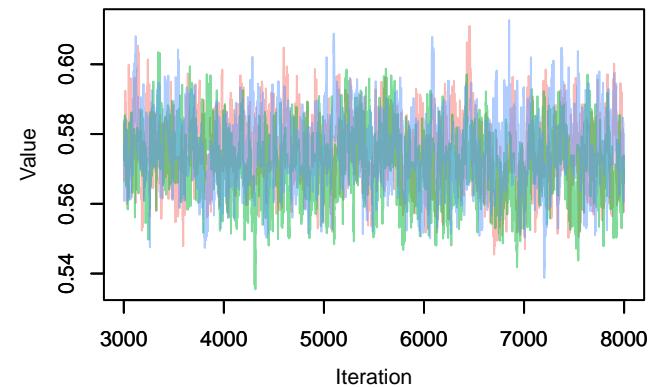
Trace – meanDens[5, 44]



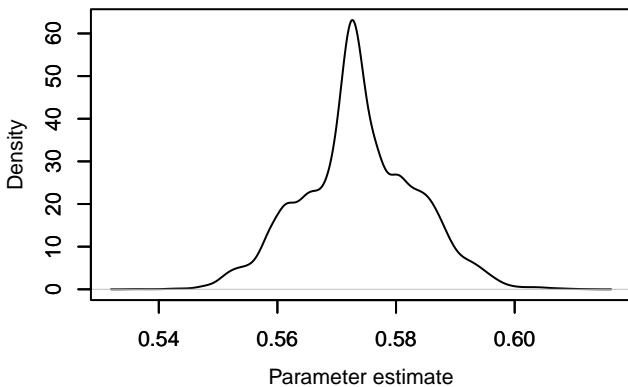
Density – meanDens[5, 44]



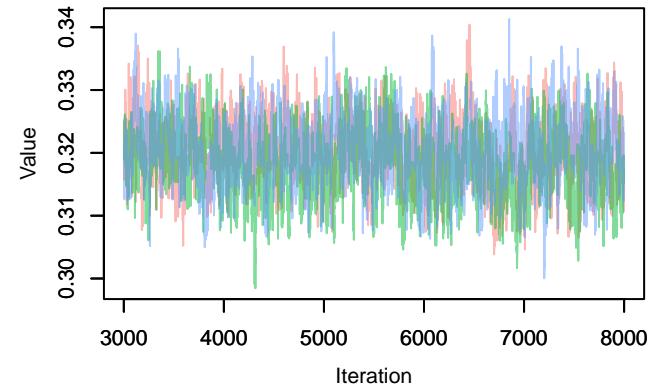
Trace – meanDens[1, 45]



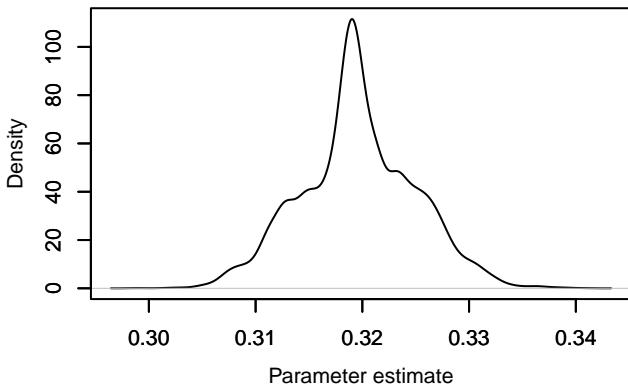
Density – meanDens[1, 45]



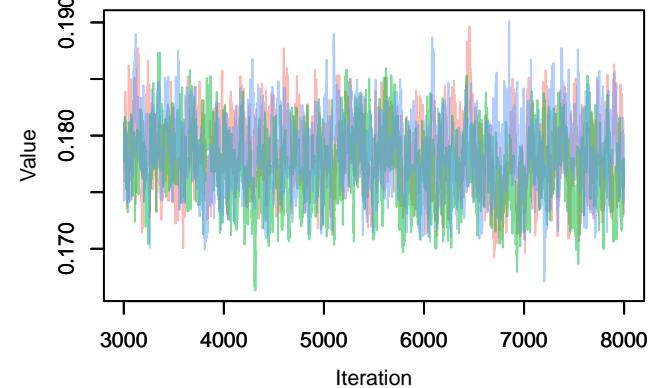
Trace – meanDens[2, 45]



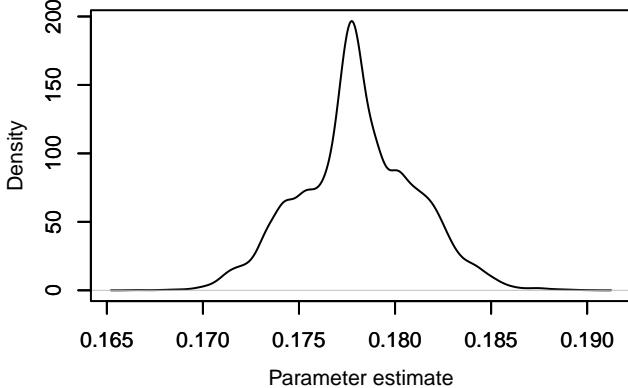
Density – meanDens[2, 45]

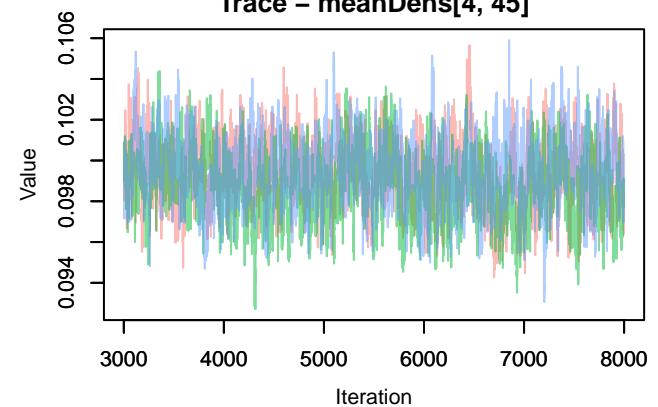
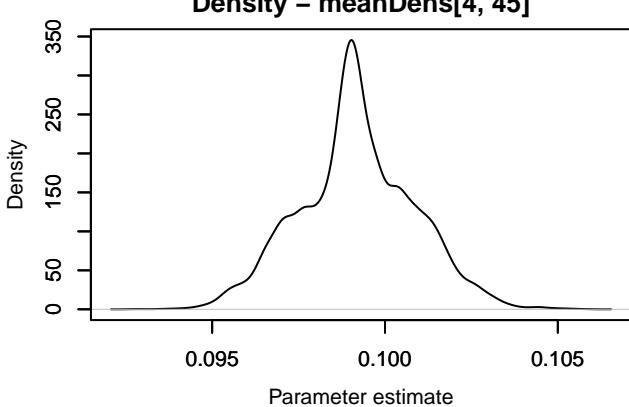
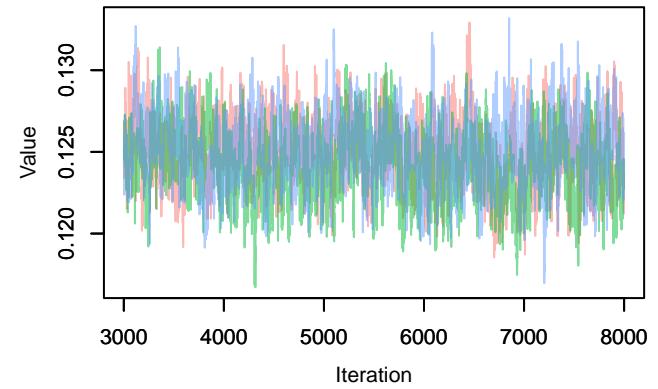
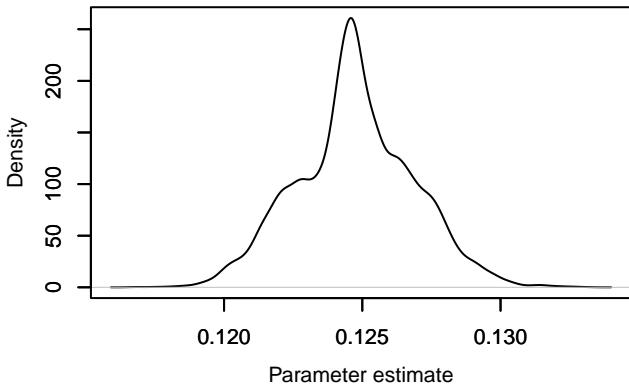
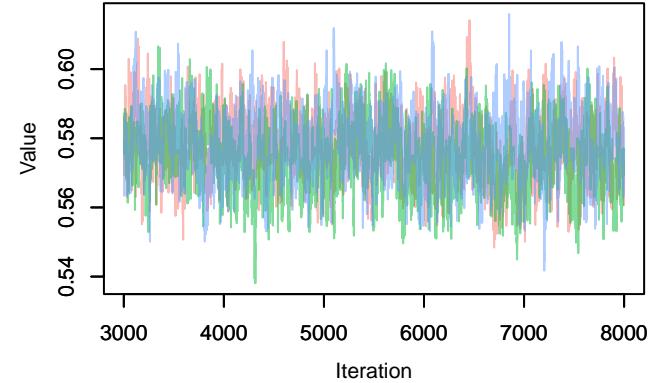
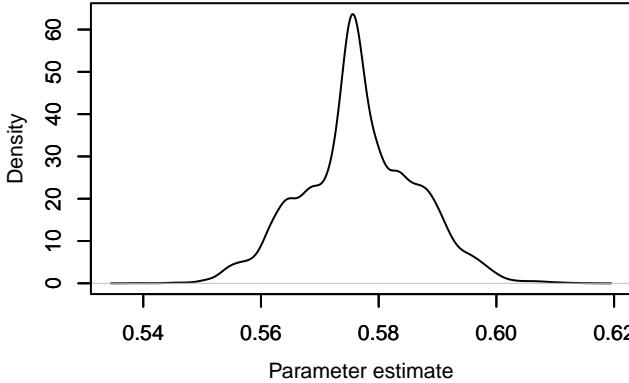


Trace – meanDens[3, 45]

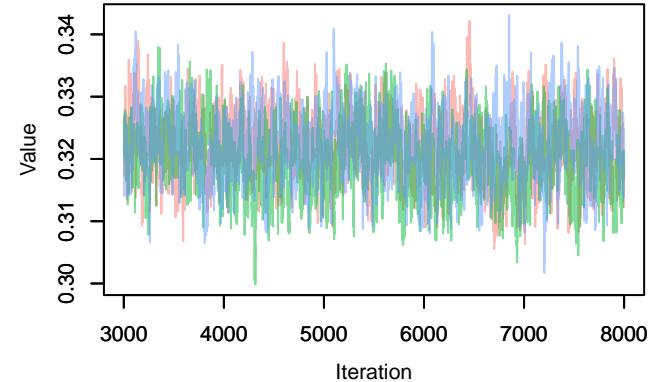


Density – meanDens[3, 45]

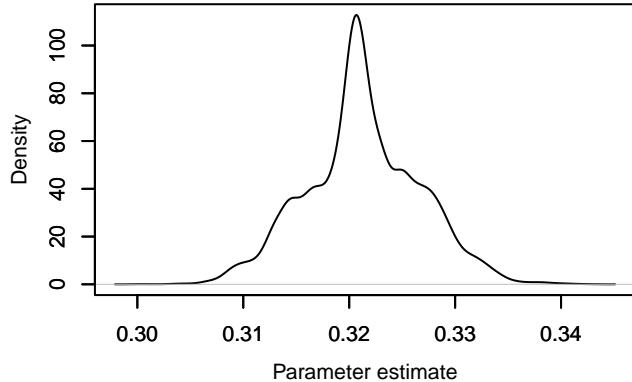


Trace – meanDens[4, 45]**Density – meanDens[4, 45]****Trace – meanDens[5, 45]****Density – meanDens[5, 45]****Trace – meanDens[1, 46]****Density – meanDens[1, 46]**

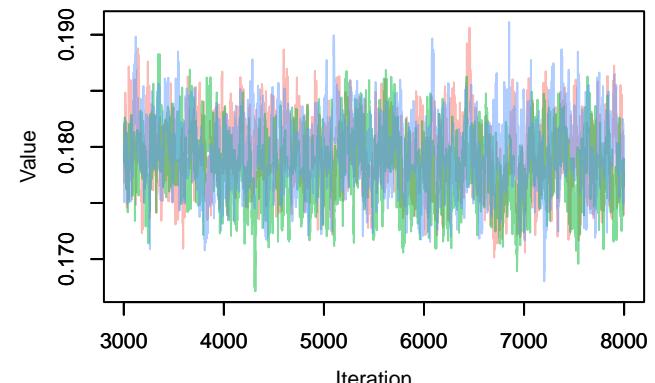
Trace – meanDens[2, 46]



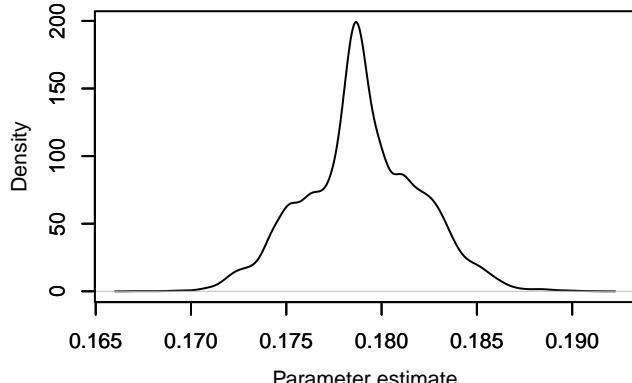
Density – meanDens[2, 46]



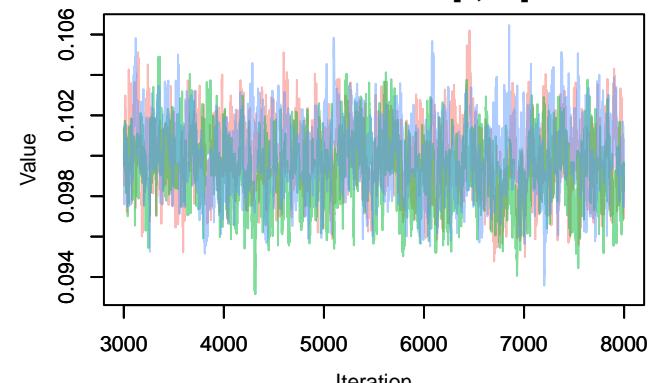
Trace – meanDens[3, 46]



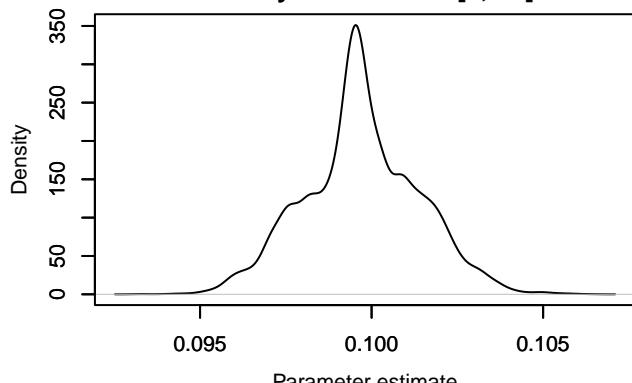
Density – meanDens[3, 46]



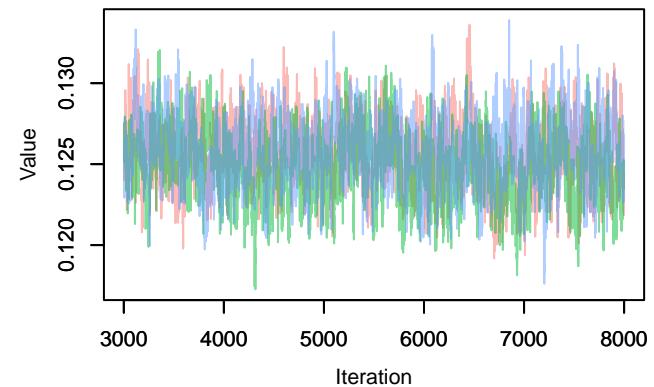
Trace – meanDens[4, 46]



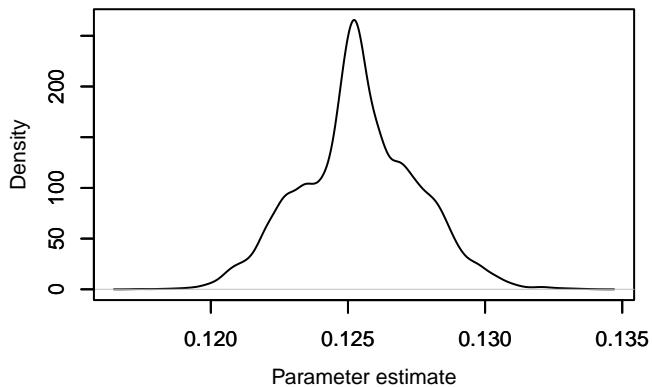
Density – meanDens[4, 46]



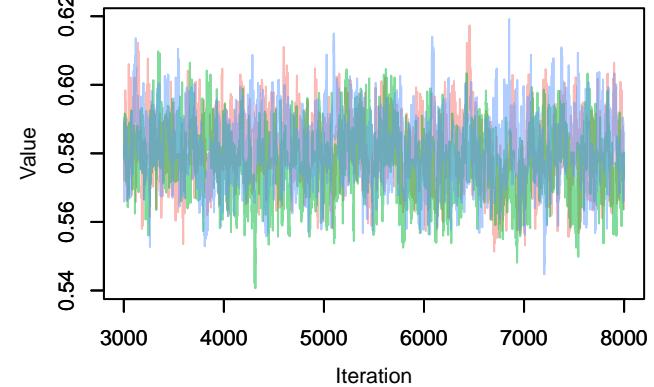
Trace – meanDens[5, 46]



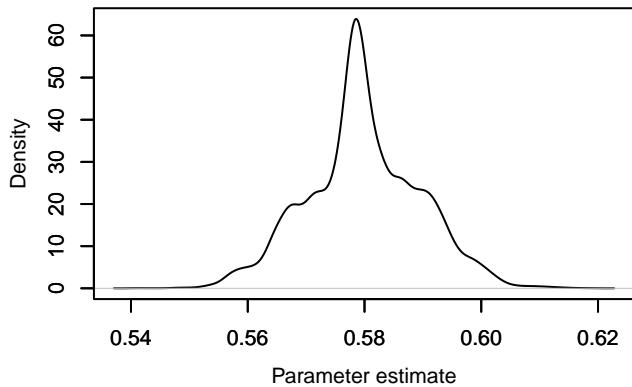
Density – meanDens[5, 46]



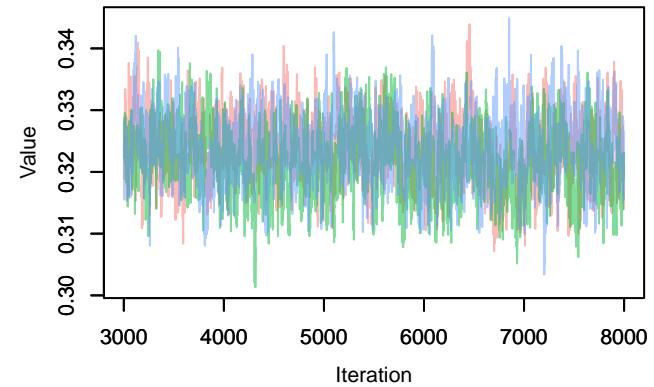
Trace – meanDens[1, 47]



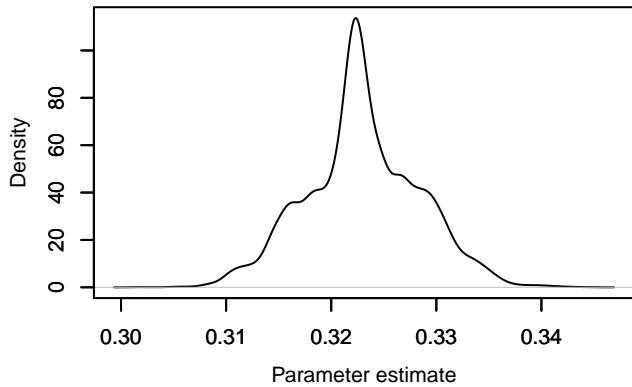
Density – meanDens[1, 47]



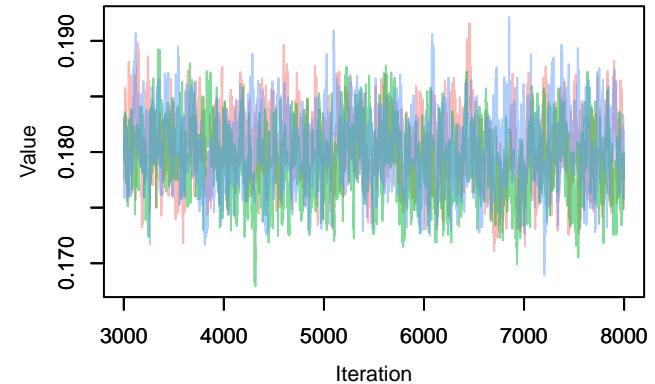
Trace – meanDens[2, 47]



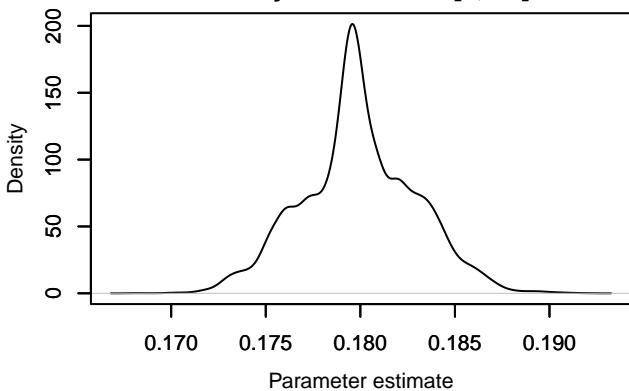
Density – meanDens[2, 47]



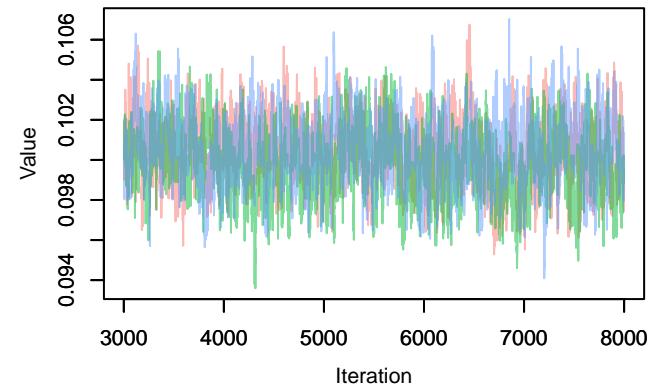
Trace – meanDens[3, 47]



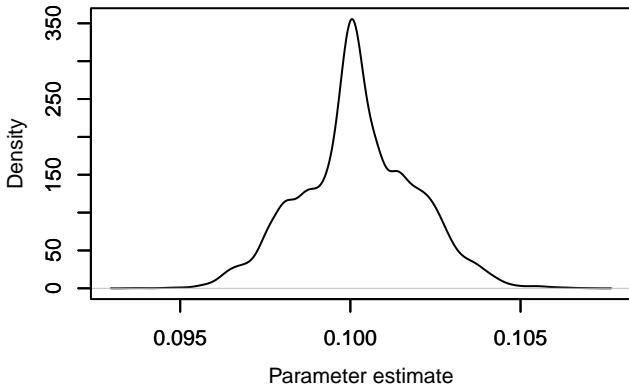
Density – meanDens[3, 47]



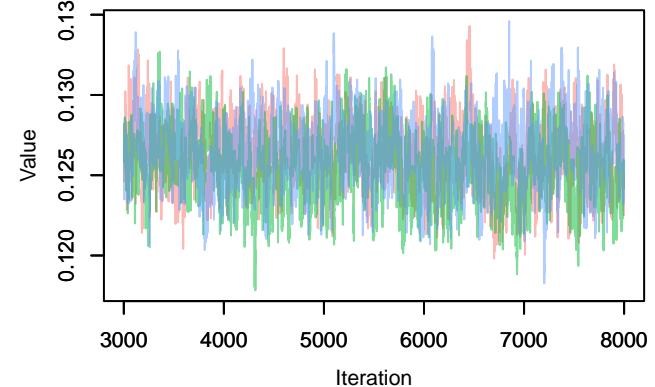
Trace – meanDens[4, 47]



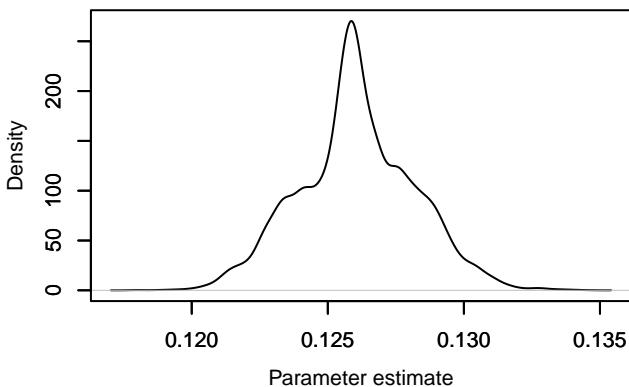
Density – meanDens[4, 47]



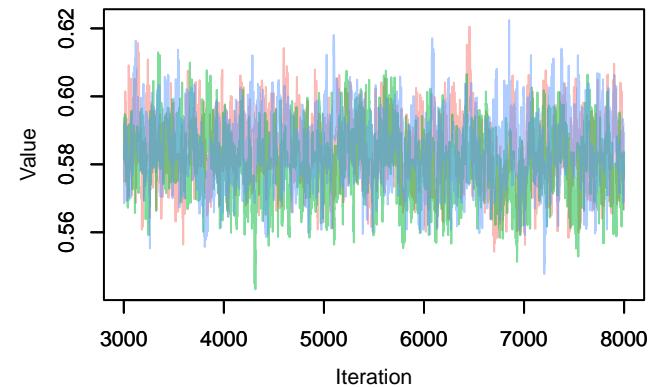
Trace – meanDens[5, 47]



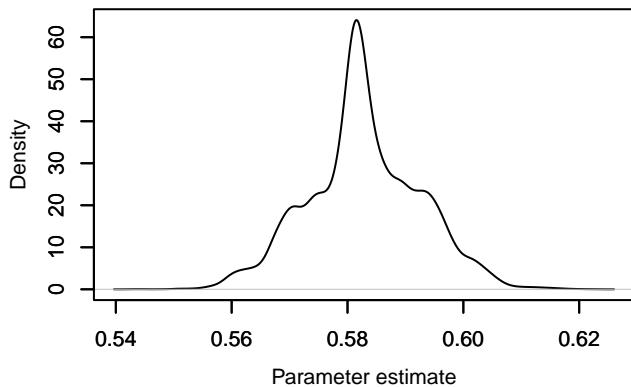
Density – meanDens[5, 47]



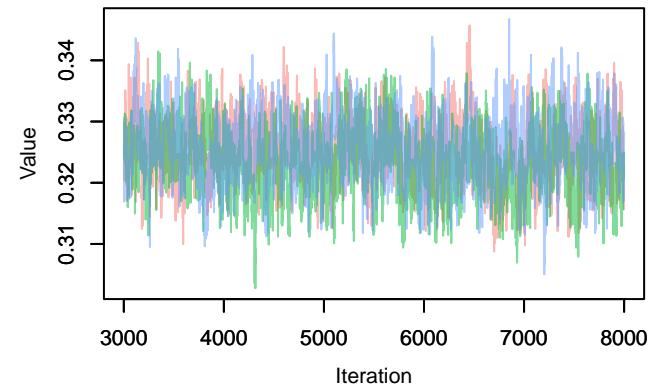
Trace – meanDens[1, 48]



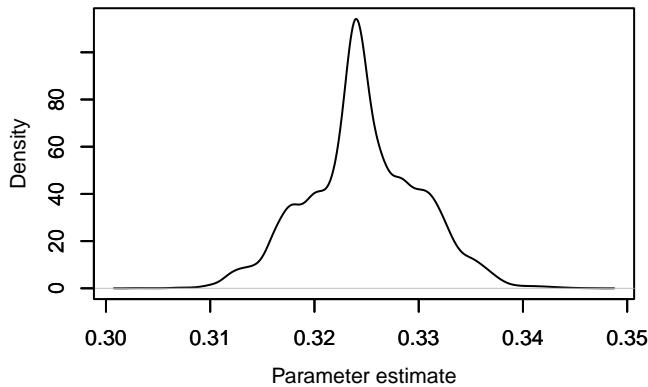
Density – meanDens[1, 48]



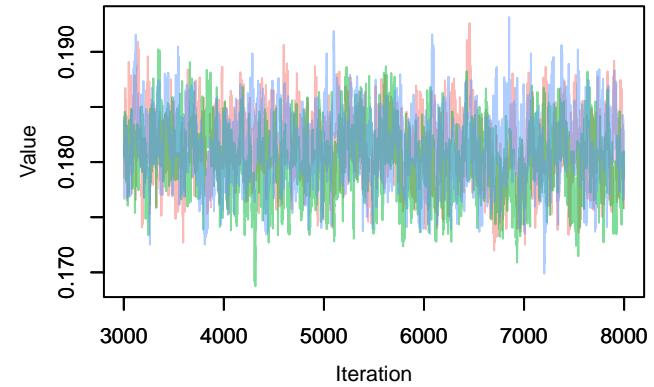
Trace – meanDens[2, 48]



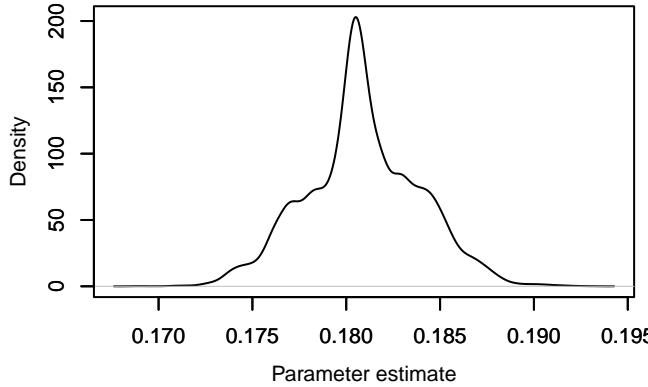
Density – meanDens[2, 48]



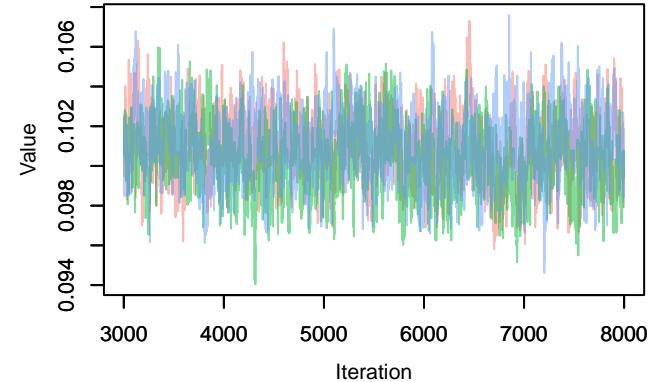
Trace – meanDens[3, 48]



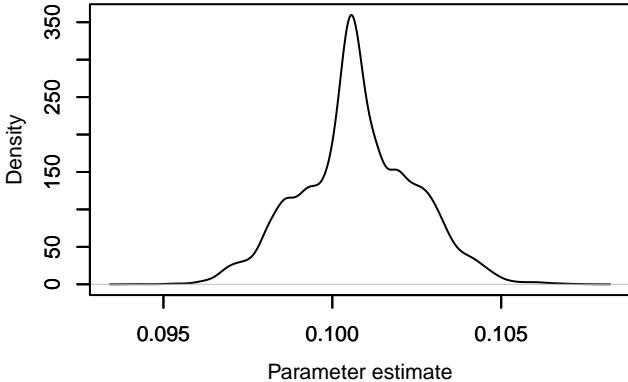
Density – meanDens[3, 48]



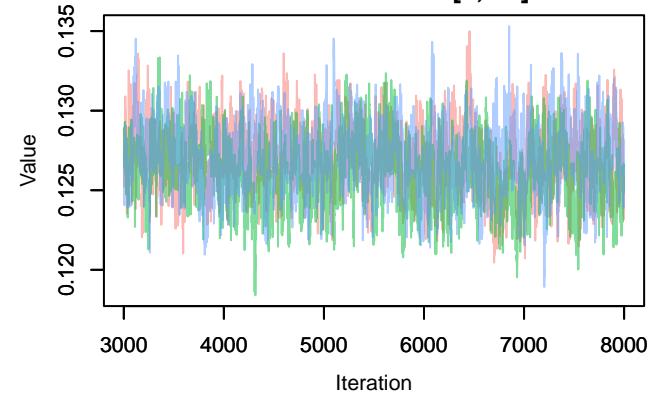
Trace – meanDens[4, 48]



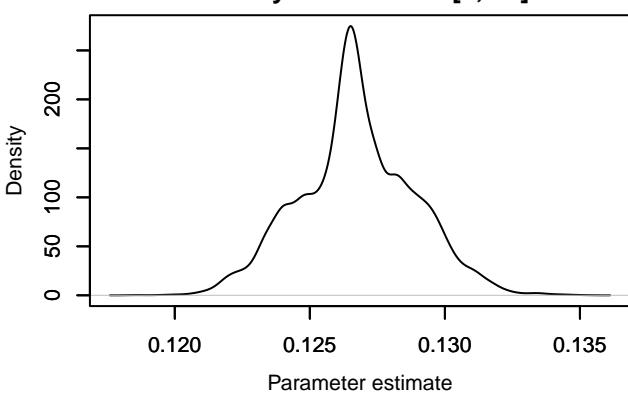
Density – meanDens[4, 48]



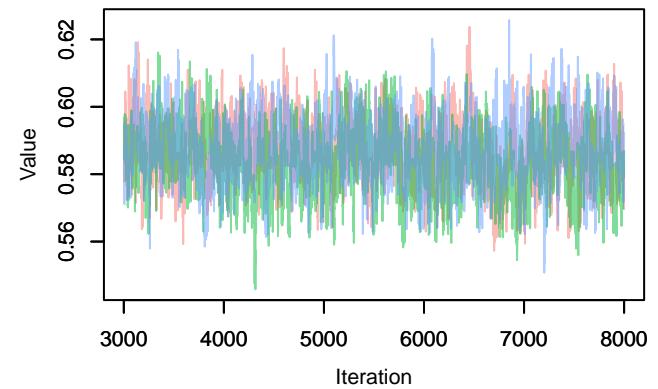
Trace – meanDens[5, 48]



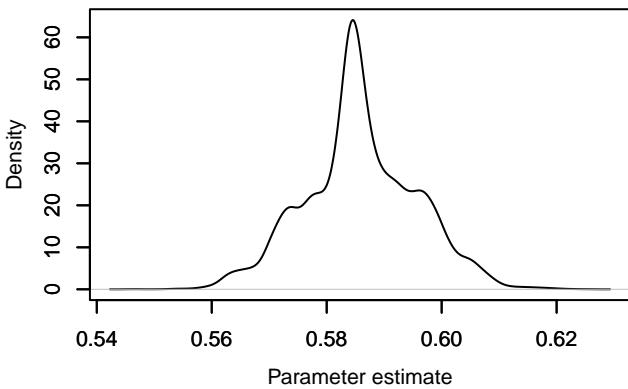
Density – meanDens[5, 48]



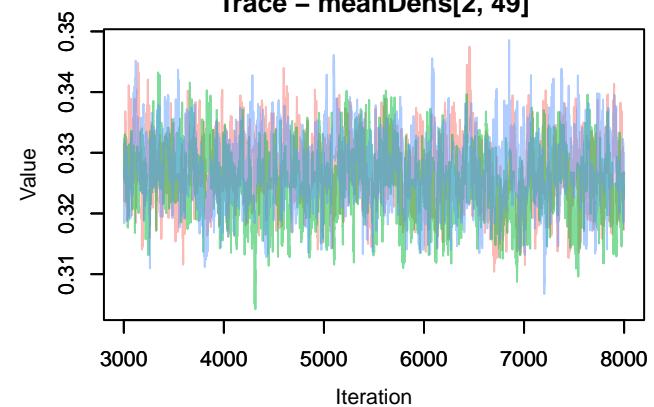
Trace – meanDens[1, 49]



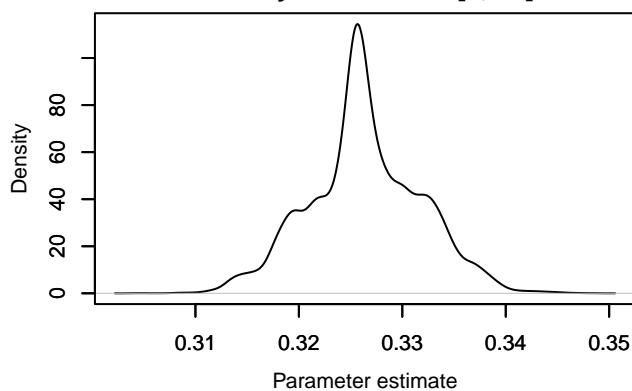
Density – meanDens[1, 49]



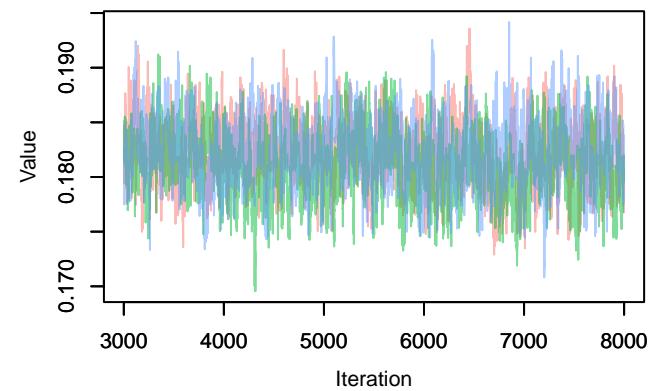
Trace – meanDens[2, 49]



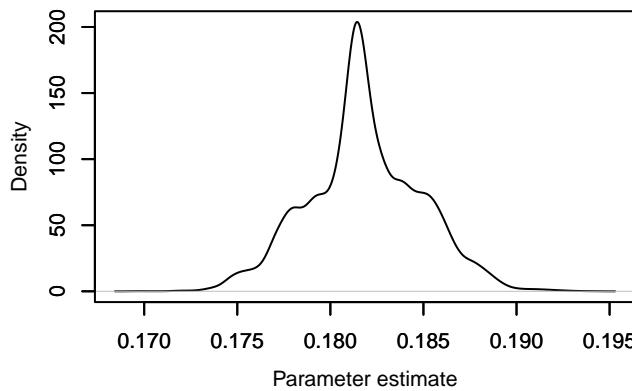
Density – meanDens[2, 49]



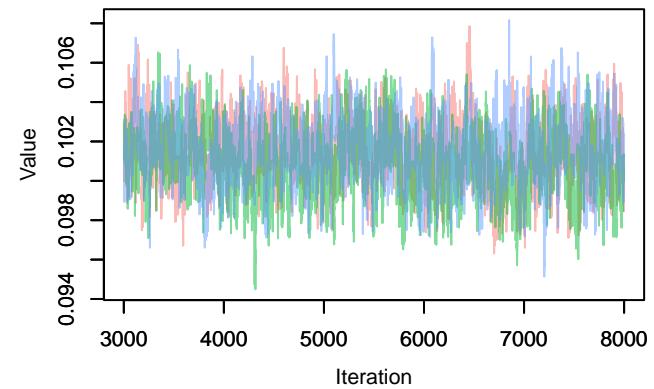
Trace – meanDens[3, 49]



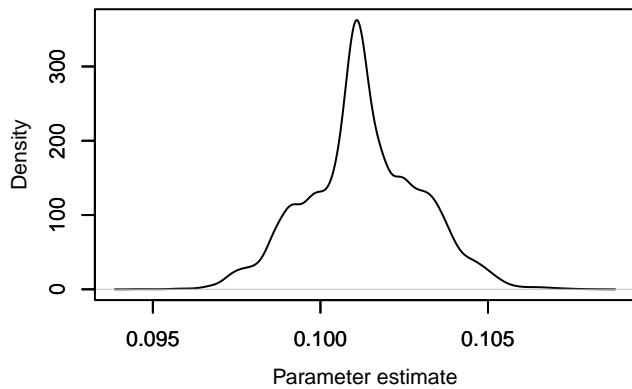
Density – meanDens[3, 49]



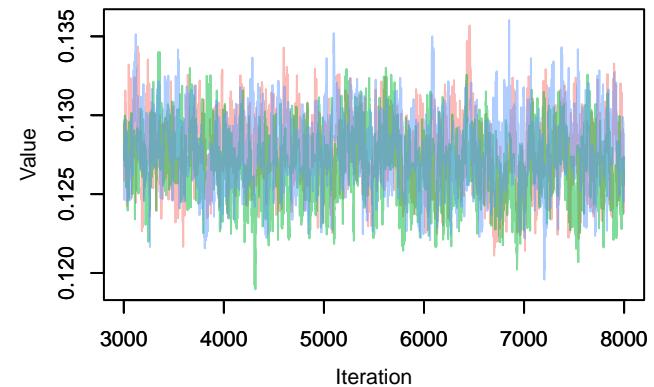
Trace – meanDens[4, 49]



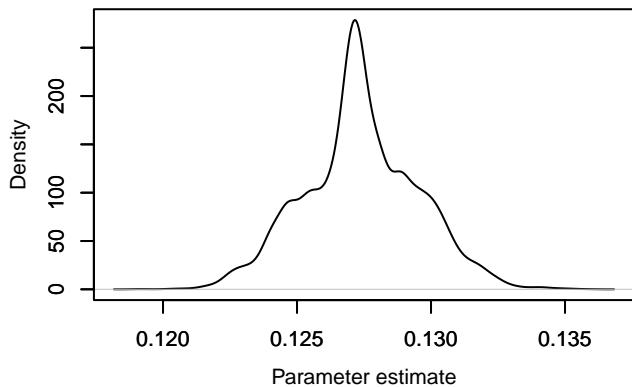
Density – meanDens[4, 49]



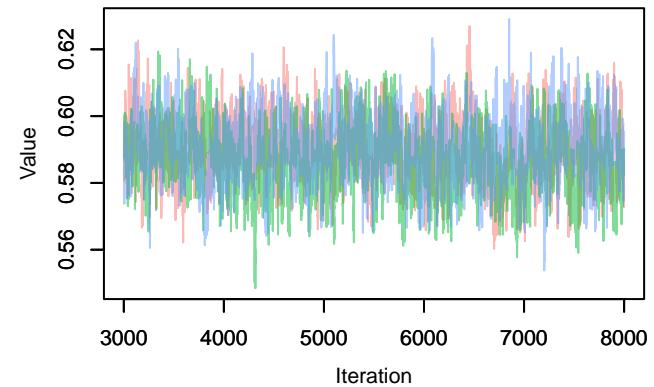
Trace – meanDens[5, 49]



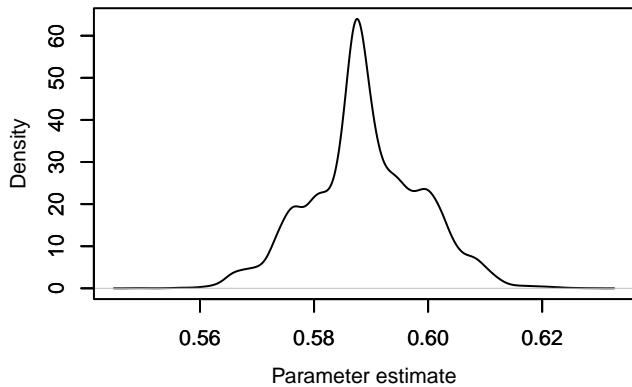
Density – meanDens[5, 49]



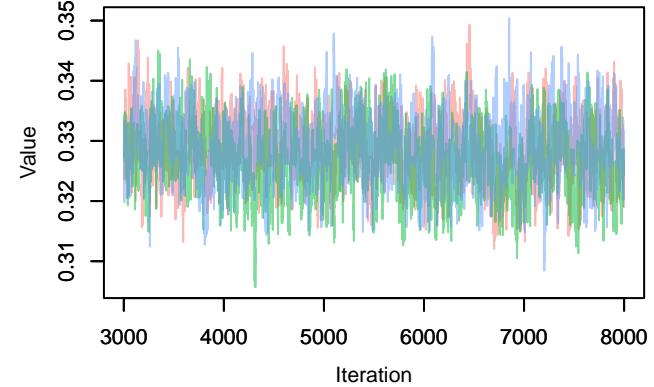
Trace – meanDens[1, 50]



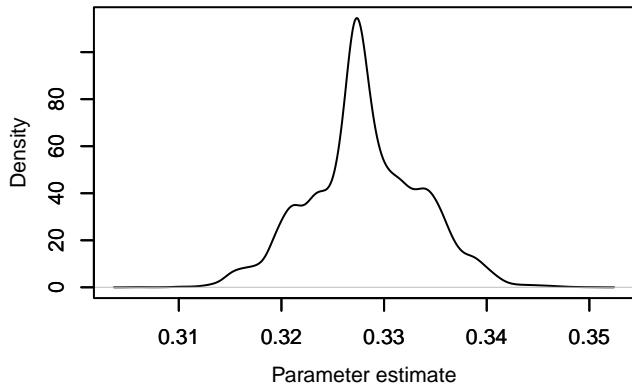
Density – meanDens[1, 50]



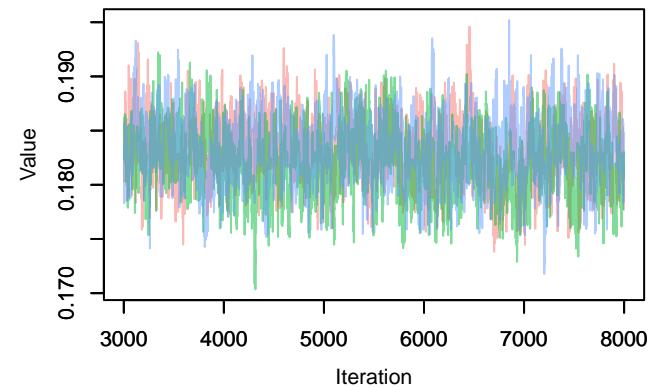
Trace – meanDens[2, 50]



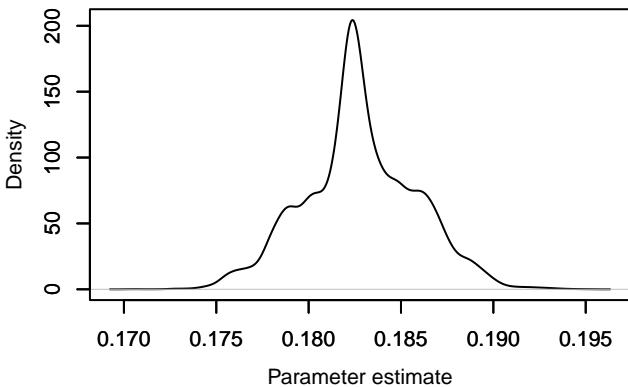
Density – meanDens[2, 50]



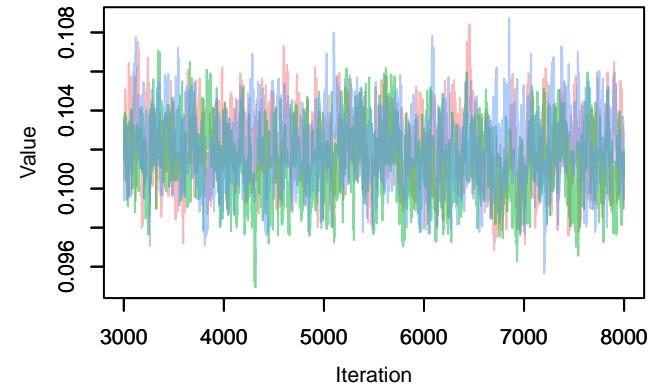
Trace – meanDens[3, 50]



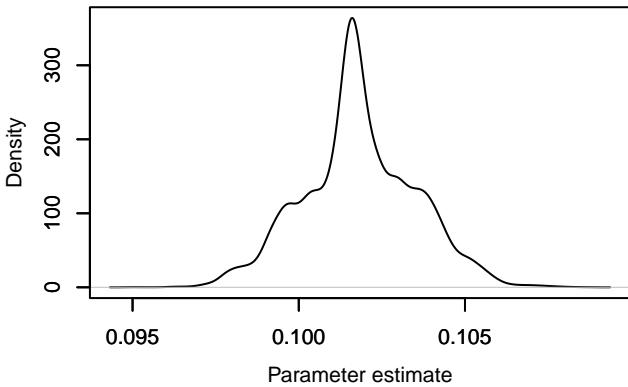
Density – meanDens[3, 50]



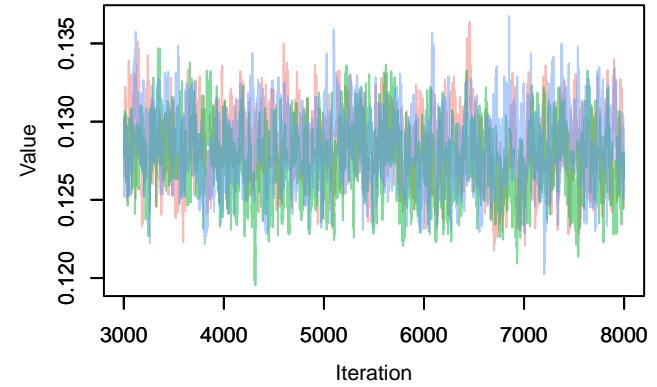
Trace – meanDens[4, 50]



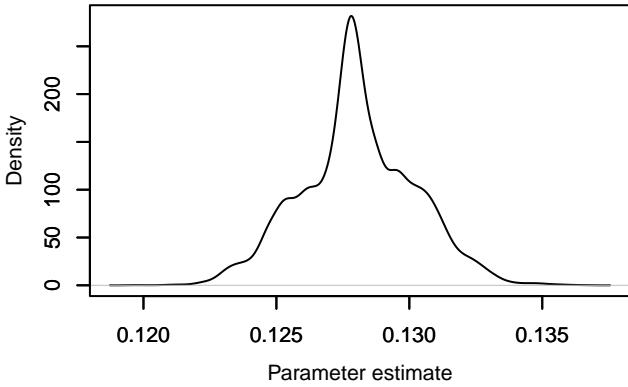
Density – meanDens[4, 50]



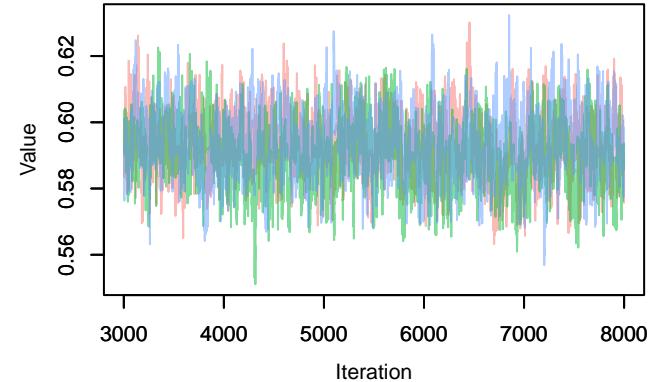
Trace – meanDens[5, 50]



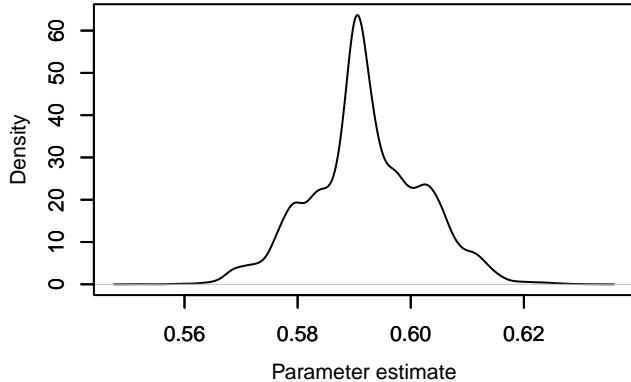
Density – meanDens[5, 50]



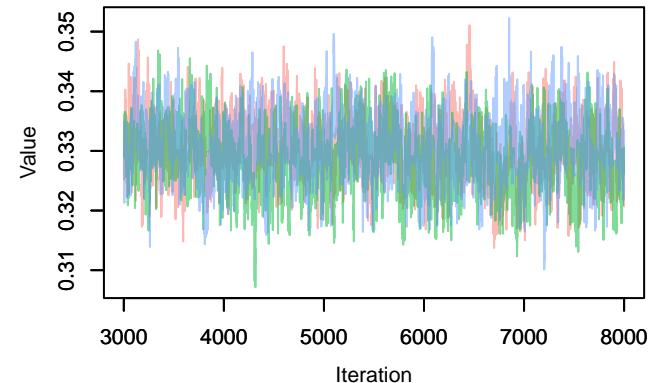
Trace – meanDens[1, 51]



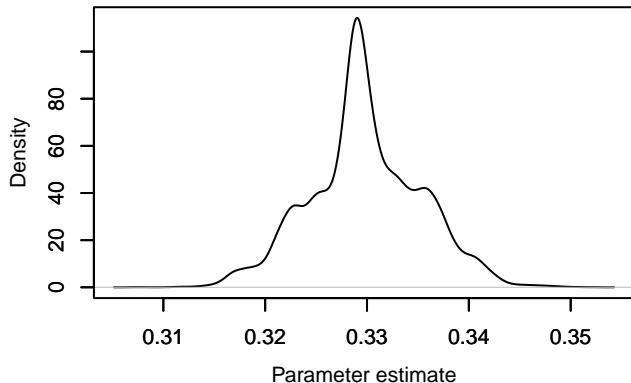
Density – meanDens[1, 51]



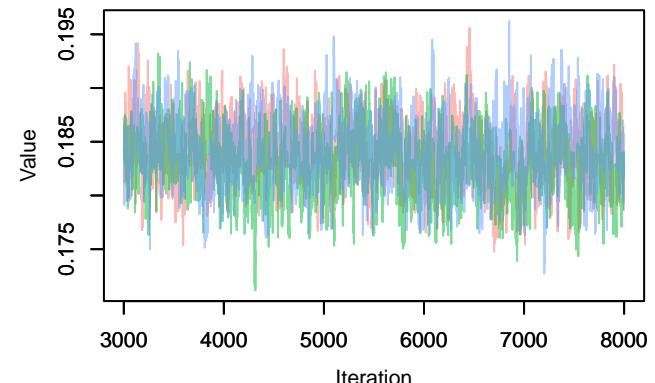
Trace – meanDens[2, 51]



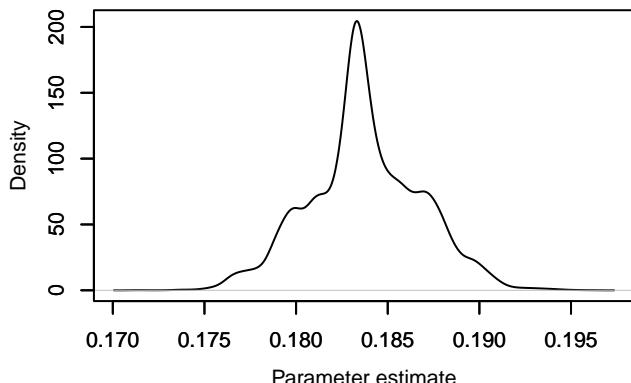
Density – meanDens[2, 51]



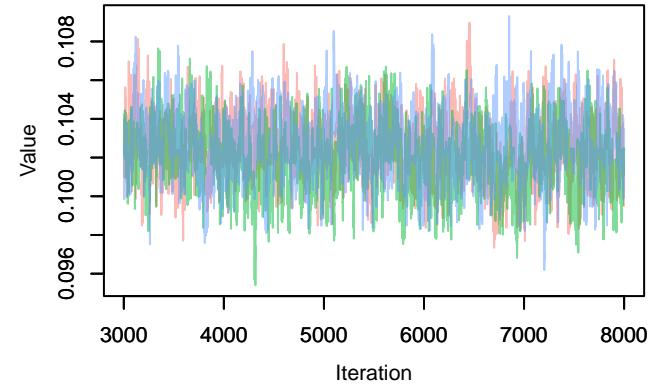
Trace – meanDens[3, 51]



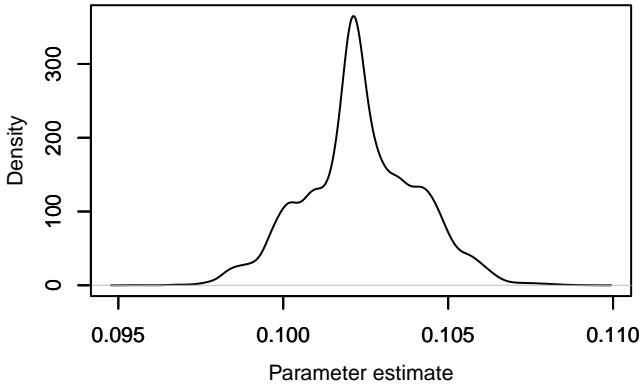
Density – meanDens[3, 51]



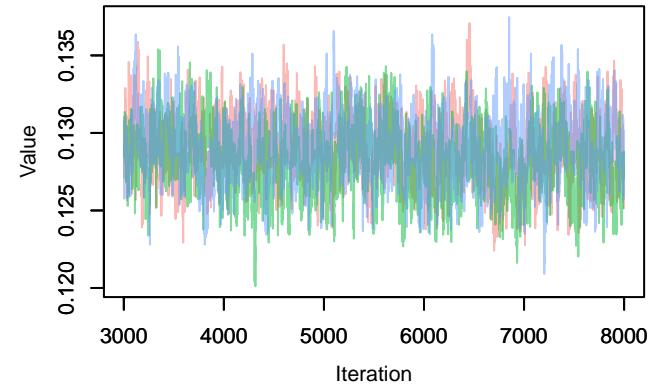
Trace – meanDens[4, 51]



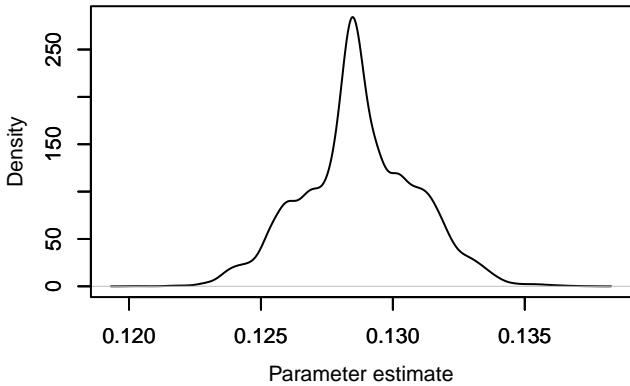
Density – meanDens[4, 51]



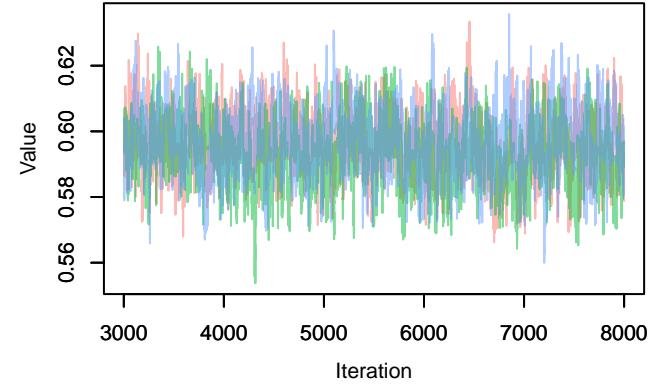
Trace – meanDens[5, 51]



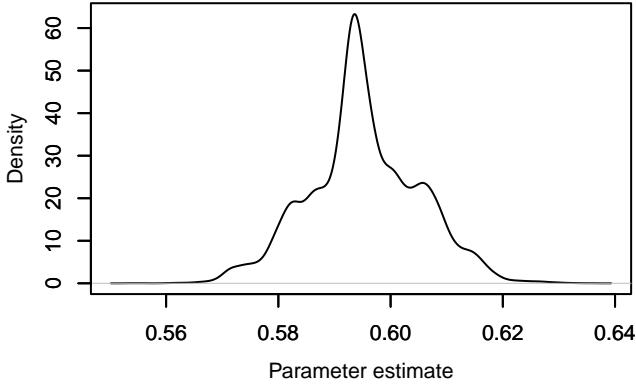
Density – meanDens[5, 51]



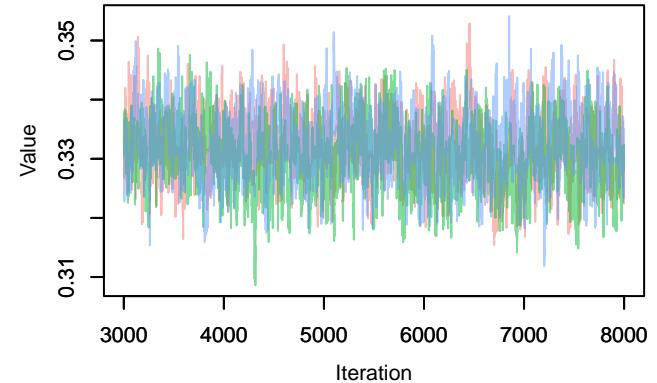
Trace – meanDens[1, 52]



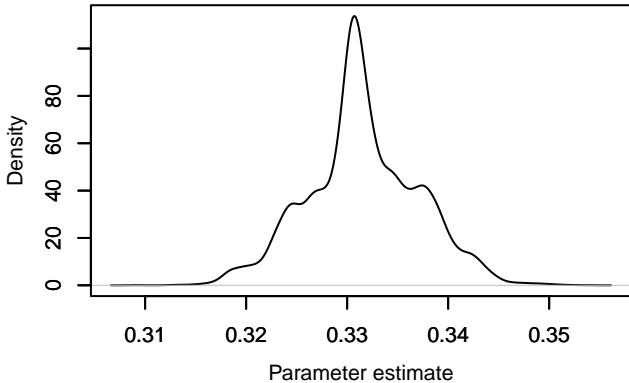
Density – meanDens[1, 52]



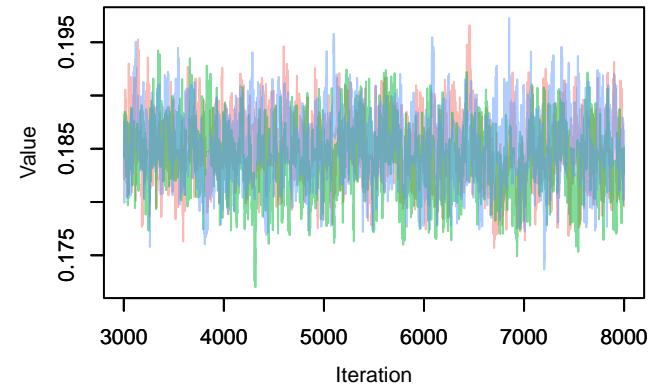
Trace – meanDens[2, 52]



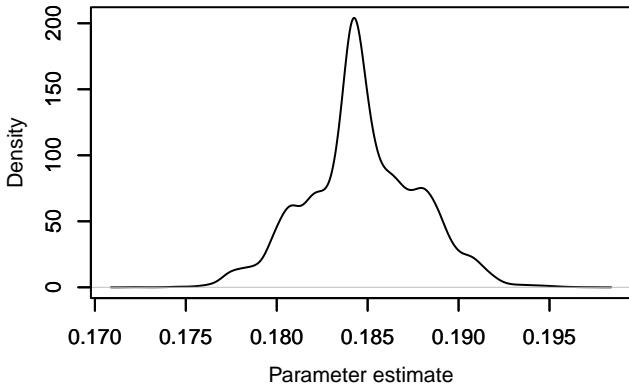
Density – meanDens[2, 52]



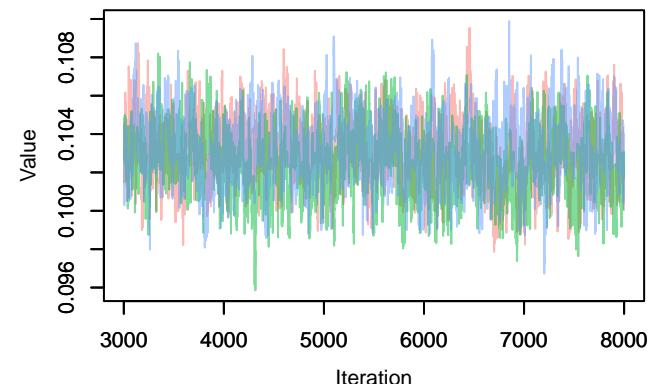
Trace – meanDens[3, 52]



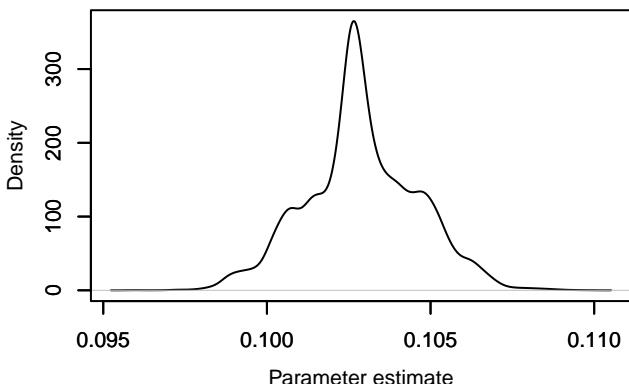
Density – meanDens[3, 52]



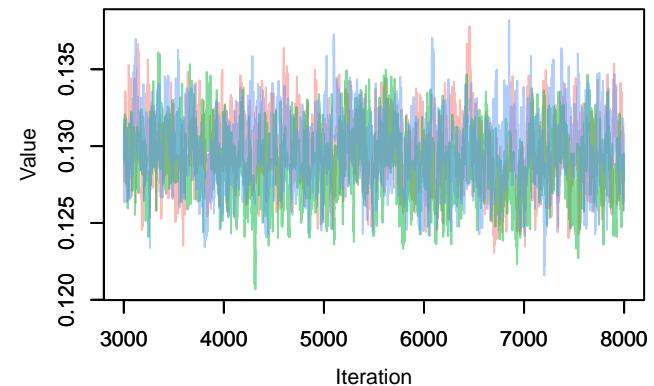
Trace – meanDens[4, 52]



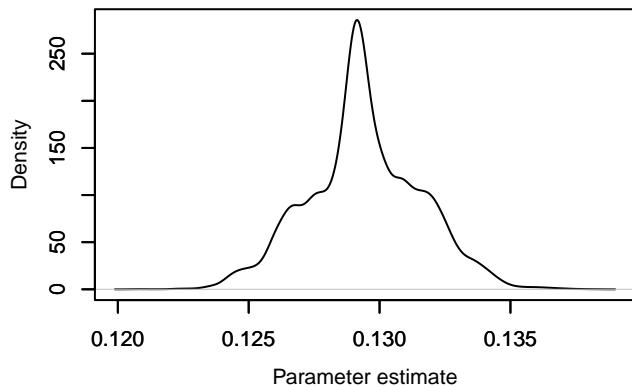
Density – meanDens[4, 52]



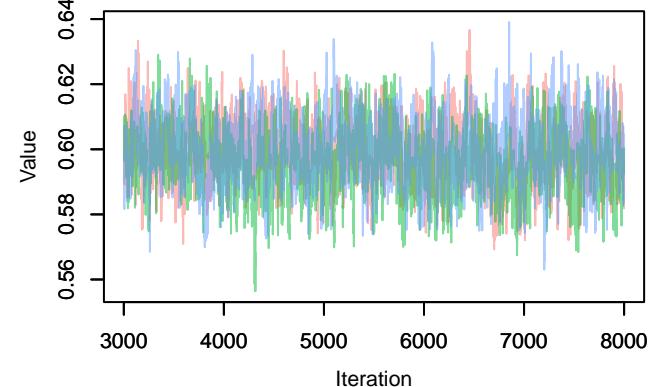
Trace – meanDens[5, 52]



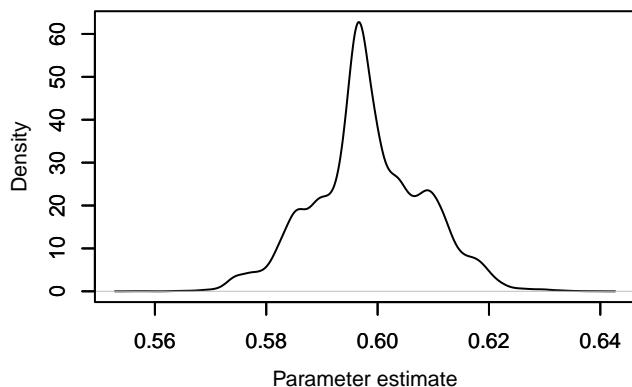
Density – meanDens[5, 52]



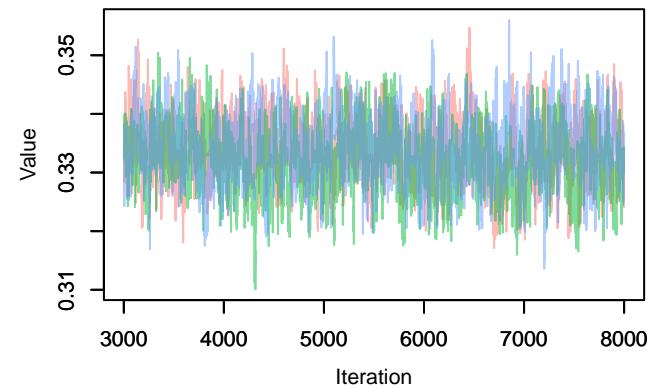
Trace – meanDens[1, 53]



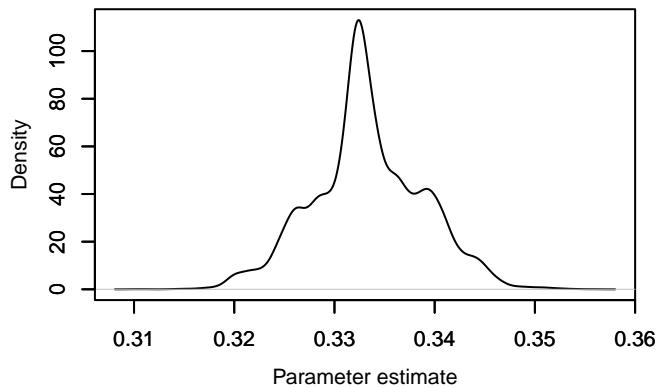
Density – meanDens[1, 53]



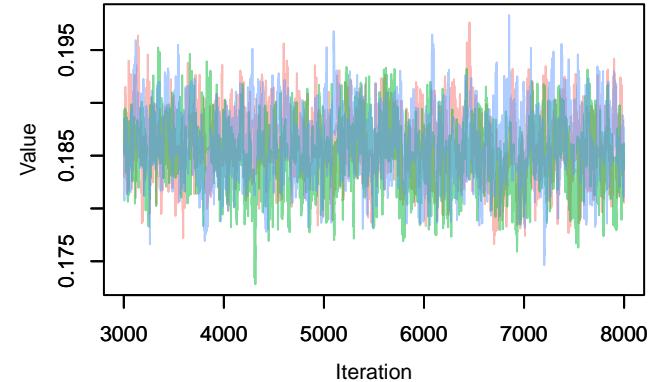
Trace – meanDens[2, 53]



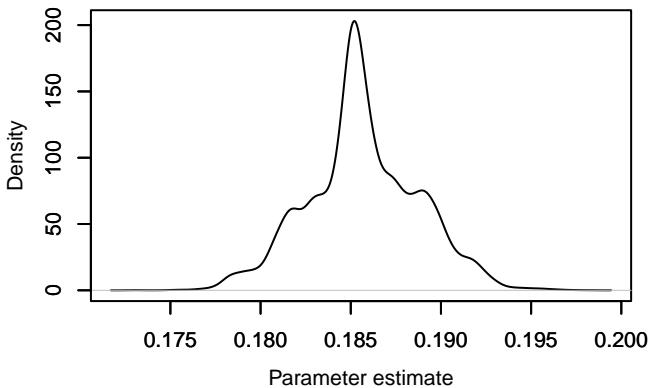
Density – meanDens[2, 53]



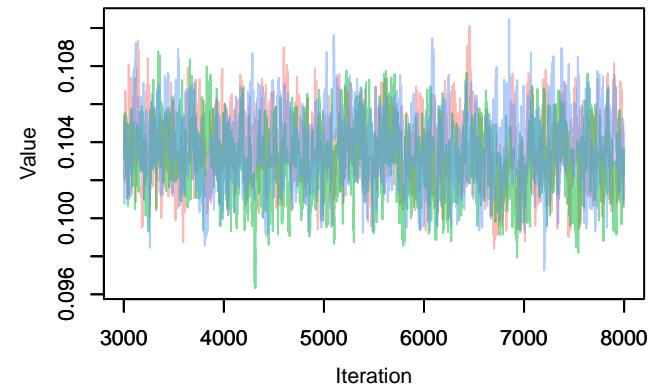
Trace – meanDens[3, 53]



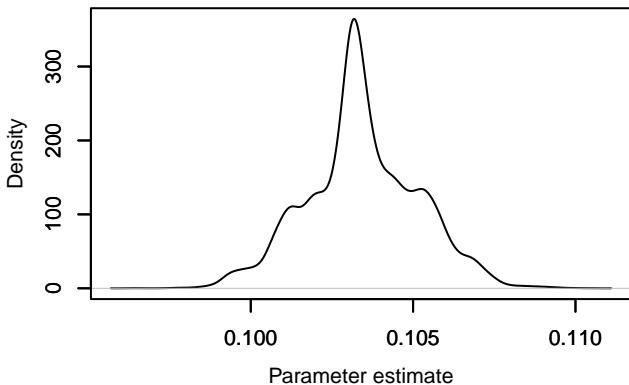
Density – meanDens[3, 53]



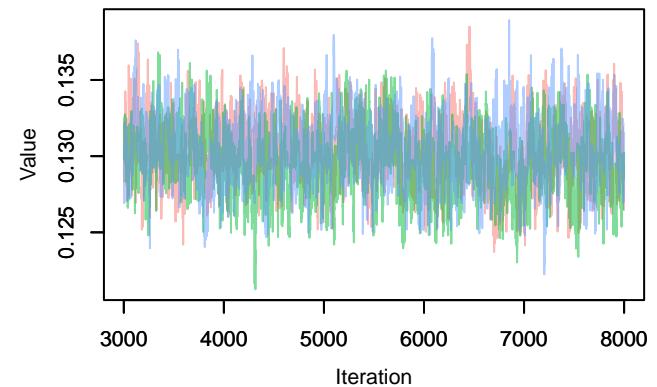
Trace – meanDens[4, 53]



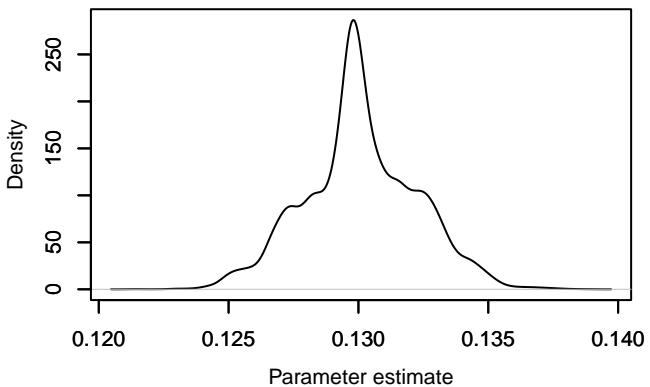
Density – meanDens[4, 53]



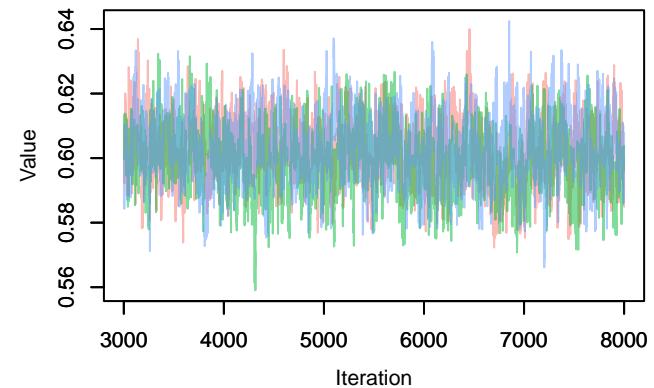
Trace – meanDens[5, 53]



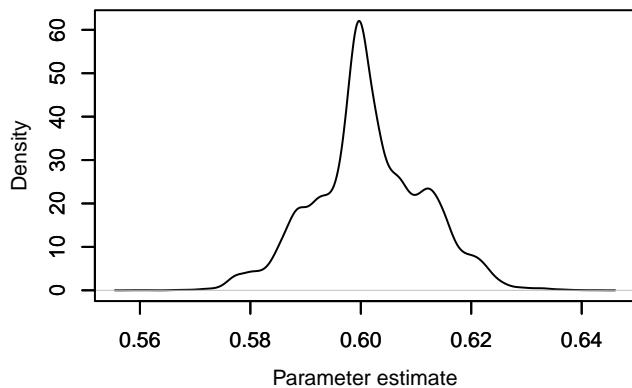
Density – meanDens[5, 53]



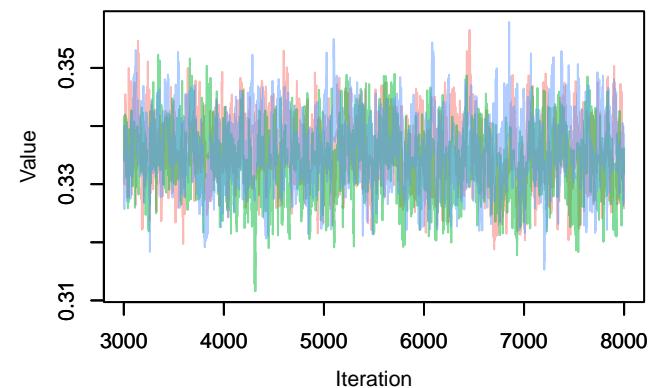
Trace – meanDens[1, 54]



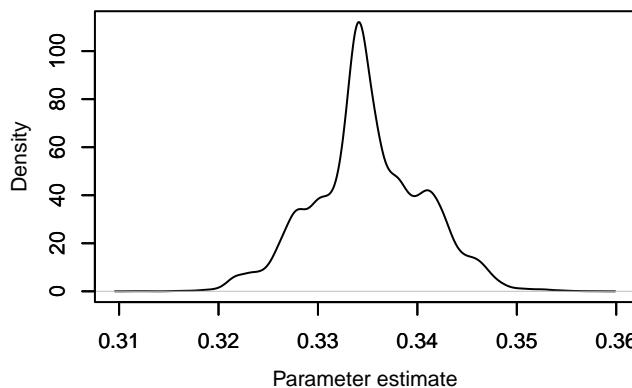
Density – meanDens[1, 54]



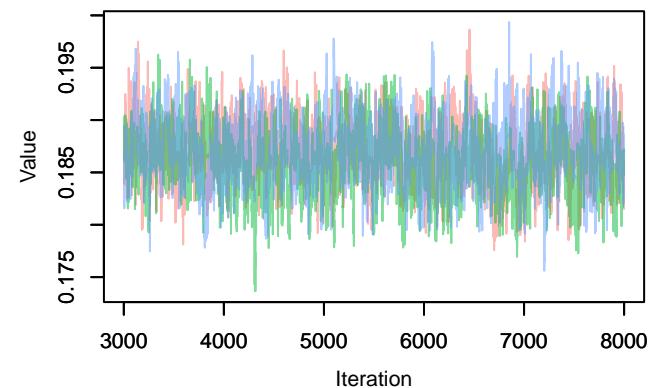
Trace – meanDens[2, 54]



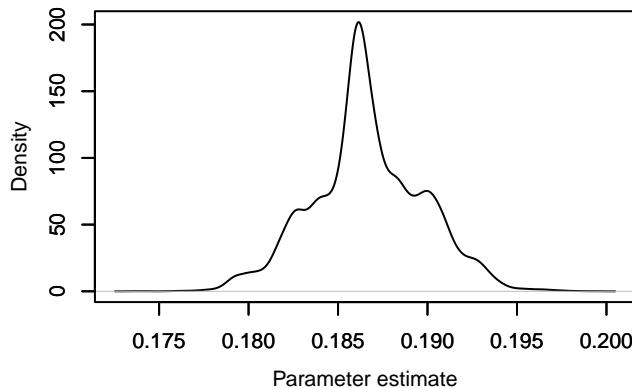
Density – meanDens[2, 54]



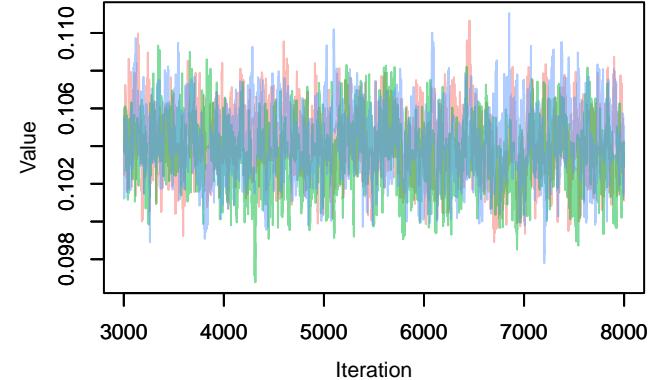
Trace – meanDens[3, 54]



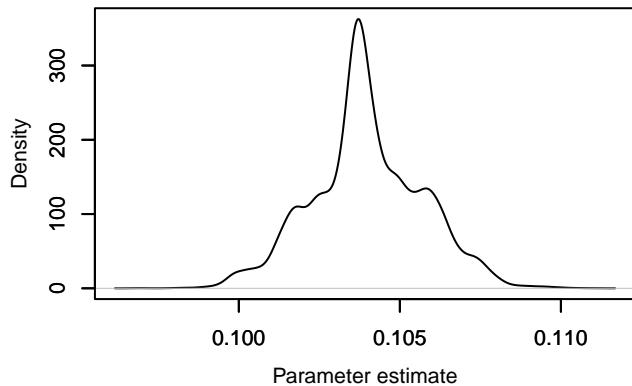
Density – meanDens[3, 54]



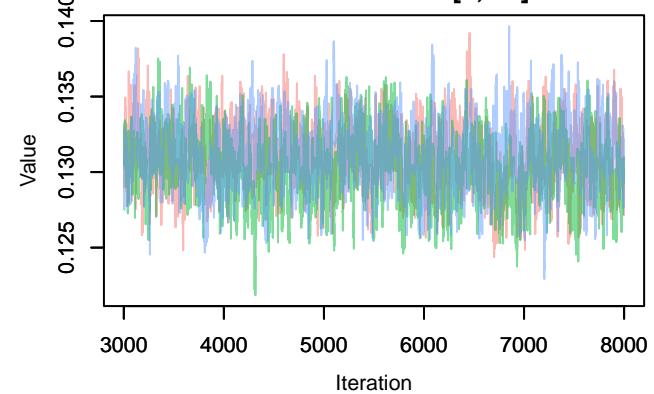
Trace – meanDens[4, 54]



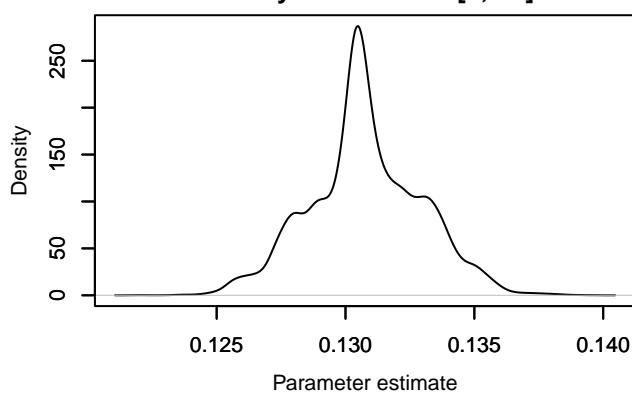
Density – meanDens[4, 54]



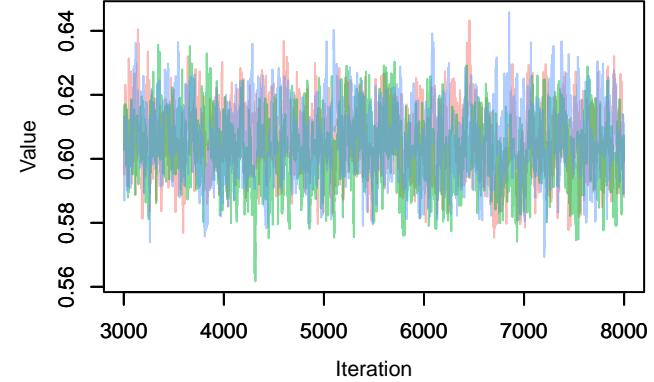
Trace – meanDens[5, 54]



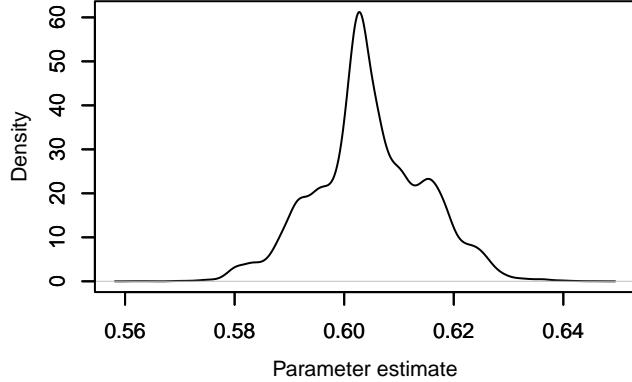
Density – meanDens[5, 54]



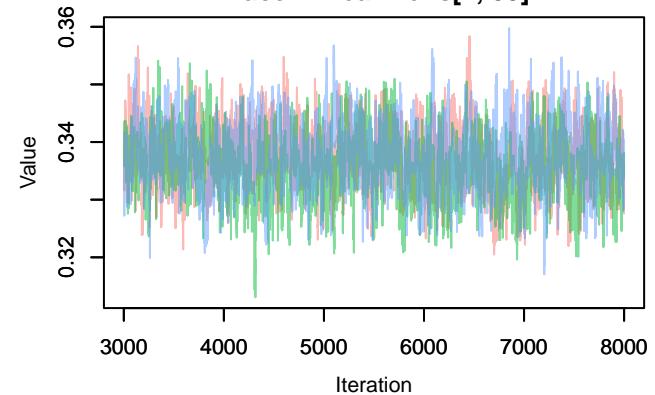
Trace – meanDens[1, 55]



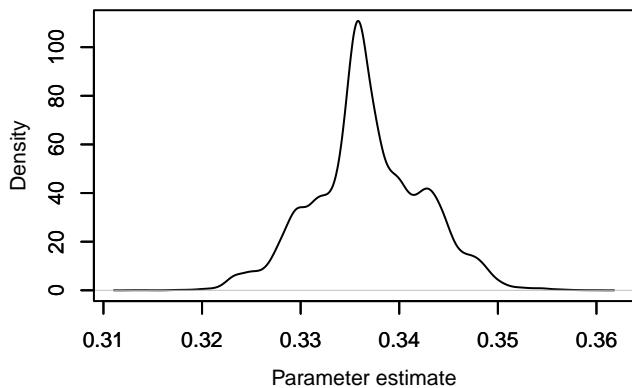
Density – meanDens[1, 55]



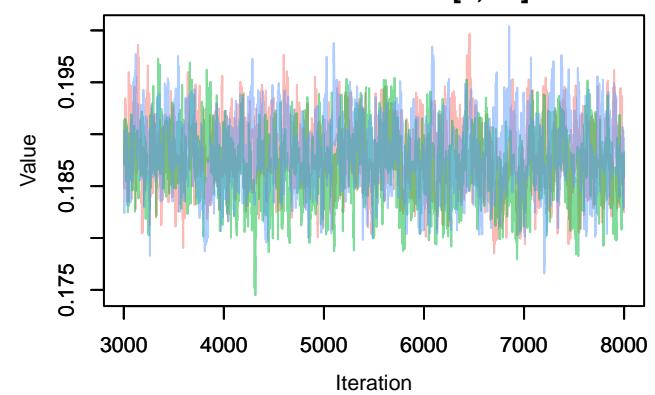
Trace – meanDens[2, 55]



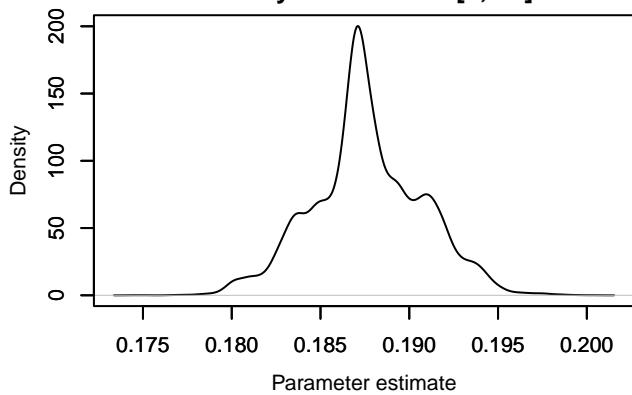
Density – meanDens[2, 55]



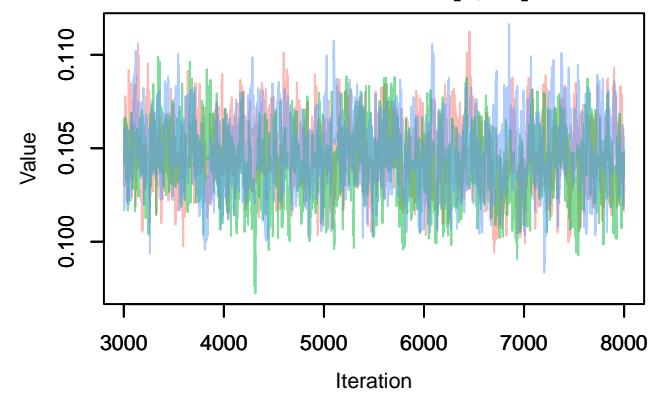
Trace – meanDens[3, 55]



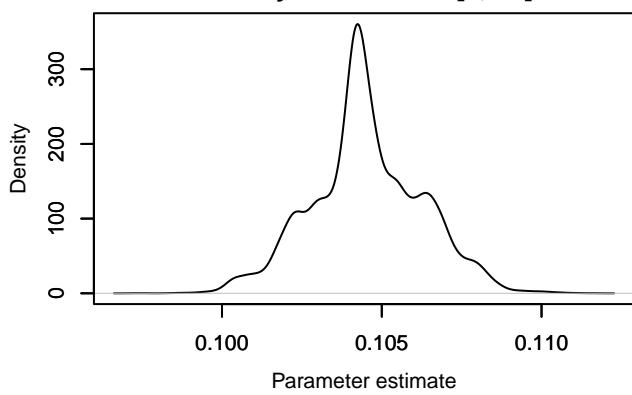
Density – meanDens[3, 55]

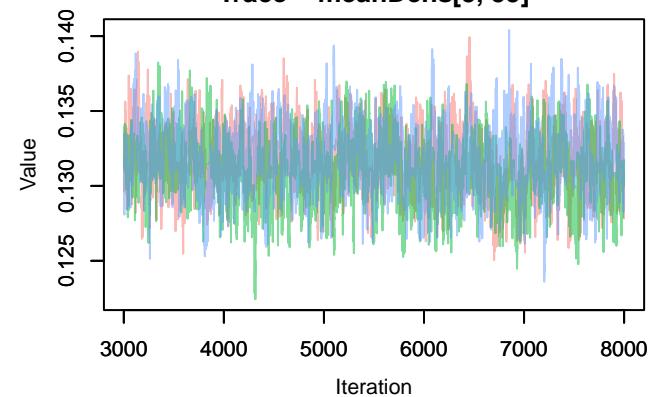
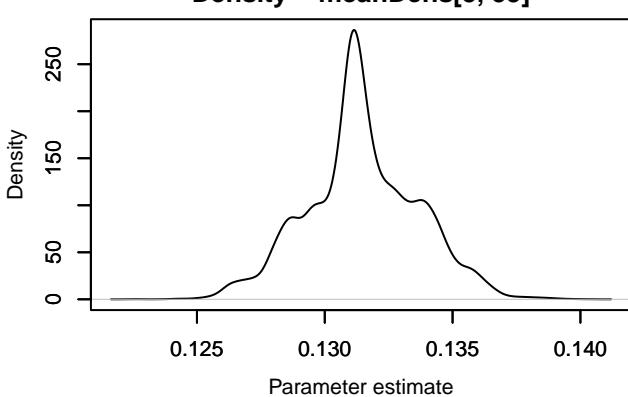
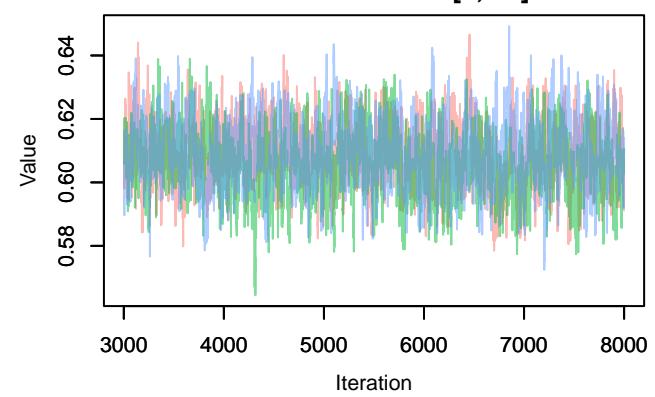
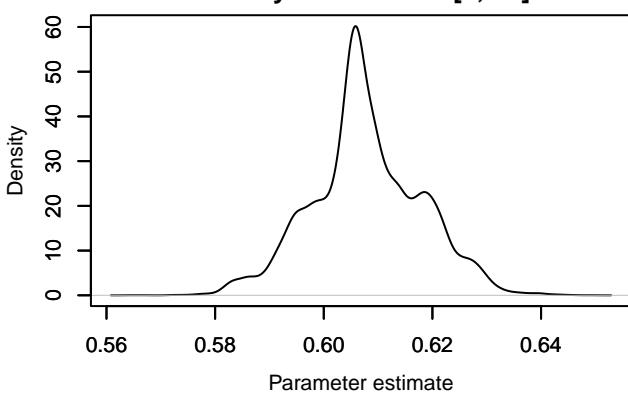
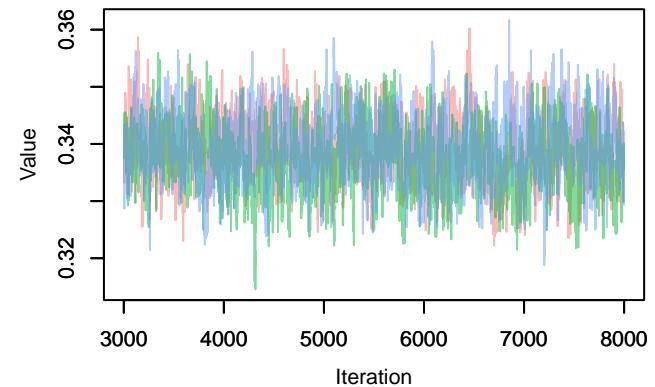
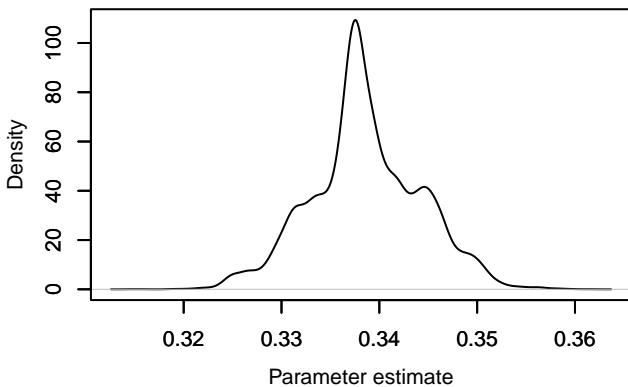


Trace – meanDens[4, 55]

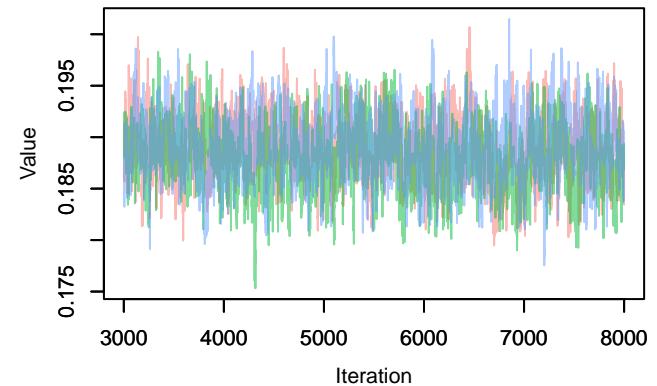


Density – meanDens[4, 55]

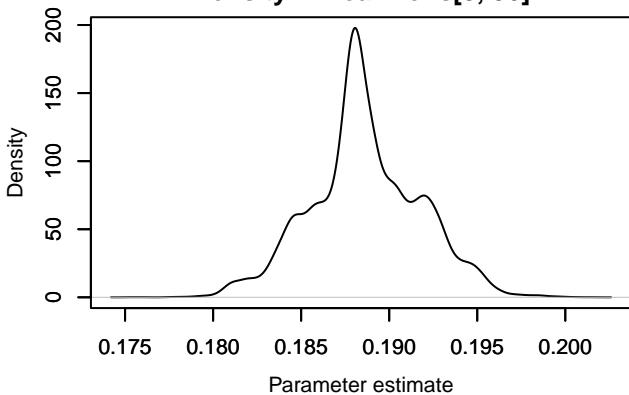


Trace – meanDens[5, 55]**Density – meanDens[5, 55]****Trace – meanDens[1, 56]****Density – meanDens[1, 56]****Trace – meanDens[2, 56]****Density – meanDens[2, 56]**

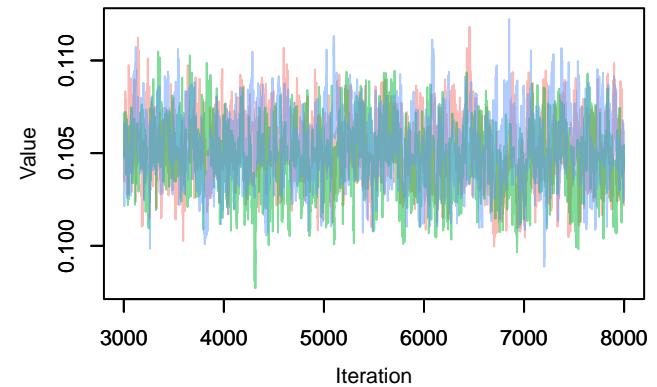
Trace – meanDens[3, 56]



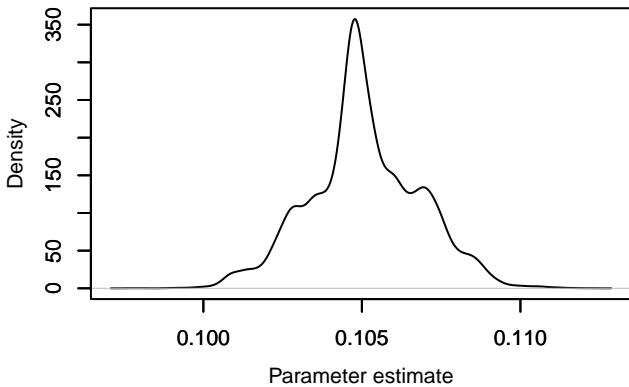
Density – meanDens[3, 56]



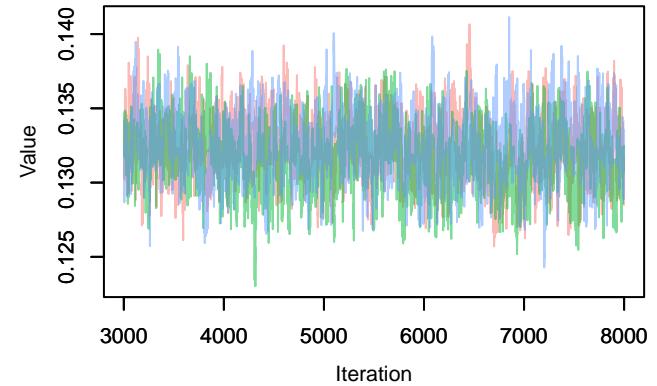
Trace – meanDens[4, 56]



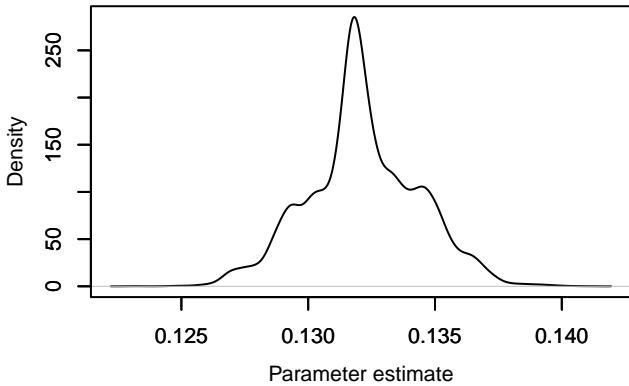
Density – meanDens[4, 56]



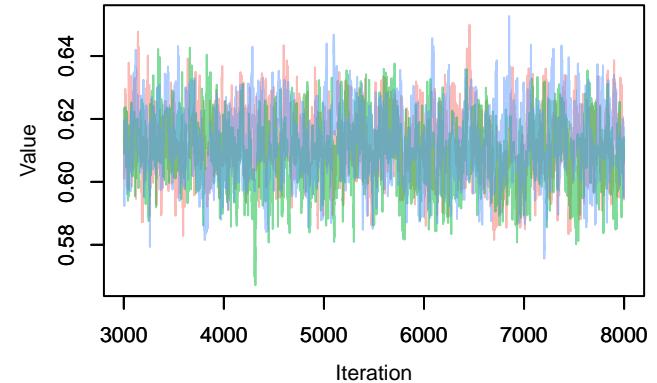
Trace – meanDens[5, 56]



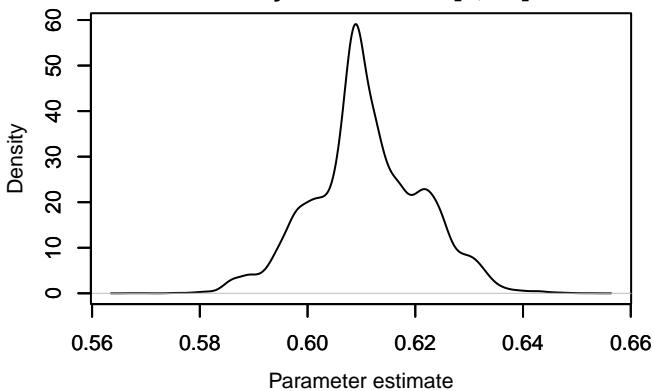
Density – meanDens[5, 56]



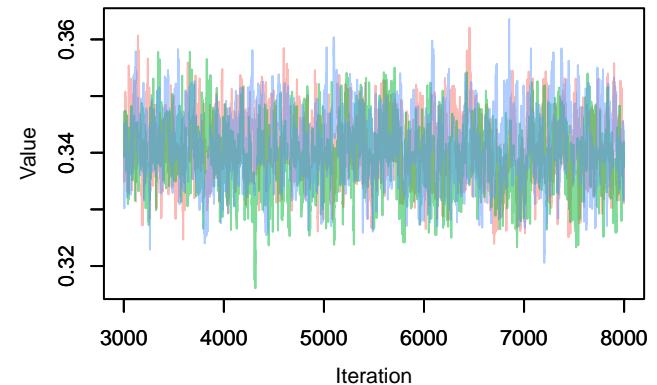
Trace – meanDens[1, 57]



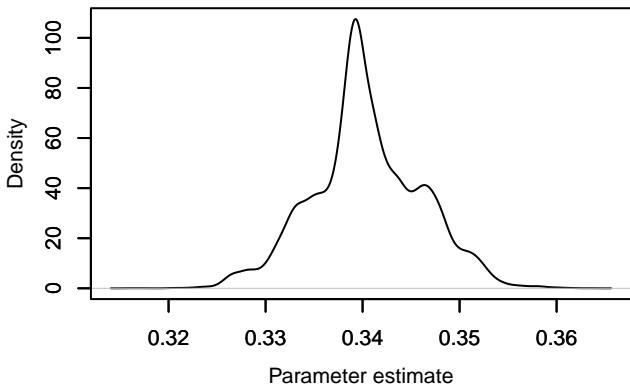
Density – meanDens[1, 57]



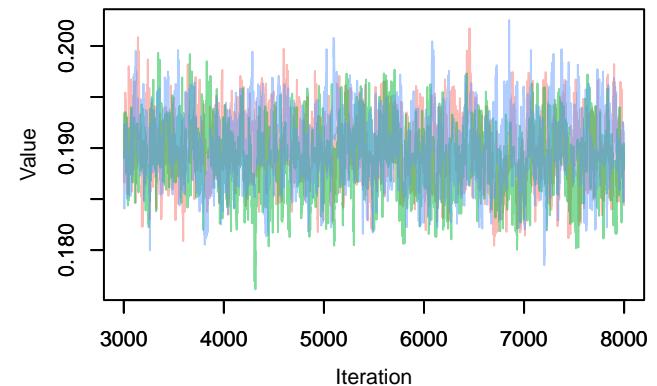
Trace – meanDens[2, 57]



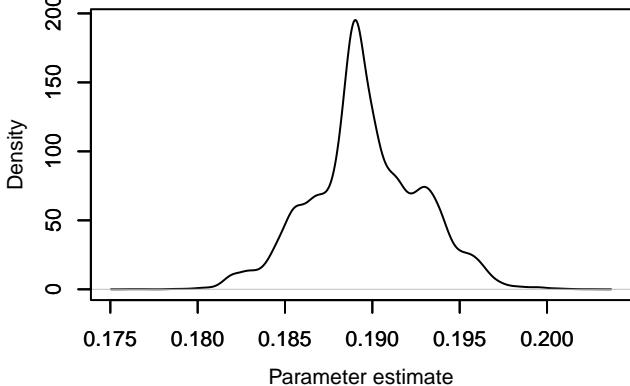
Density – meanDens[2, 57]



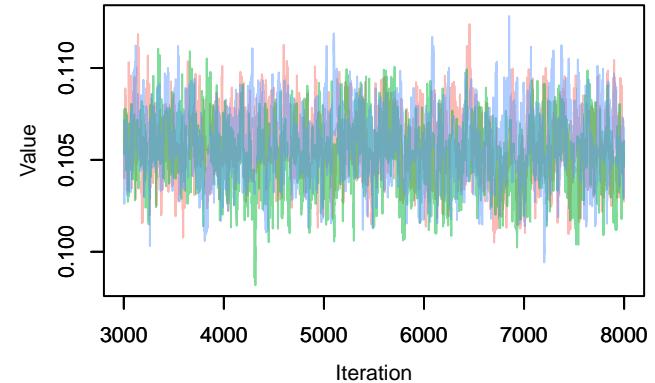
Trace – meanDens[3, 57]



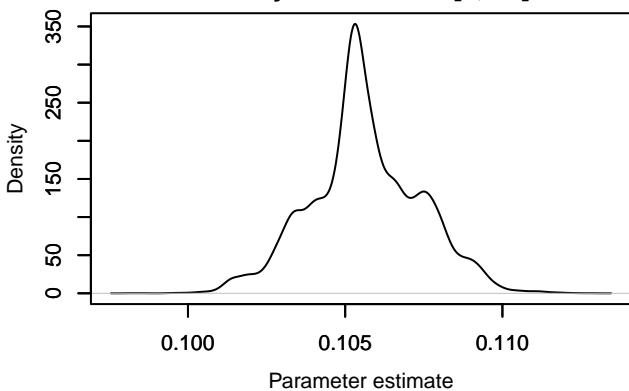
Density – meanDens[3, 57]



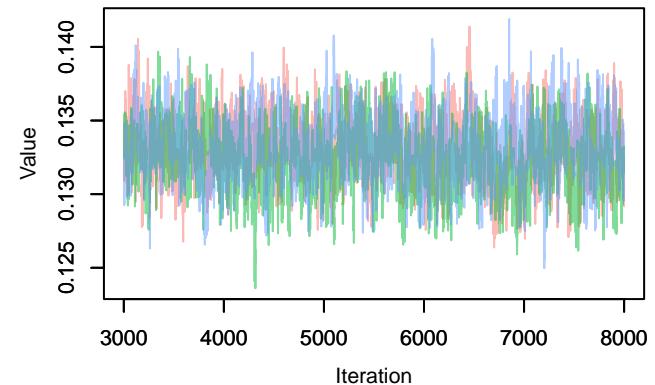
Trace – meanDens[4, 57]



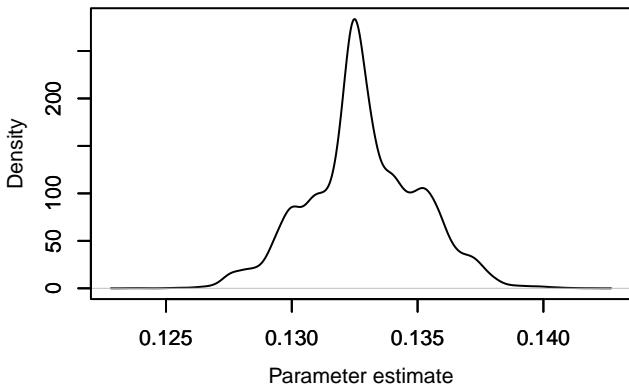
Density – meanDens[4, 57]



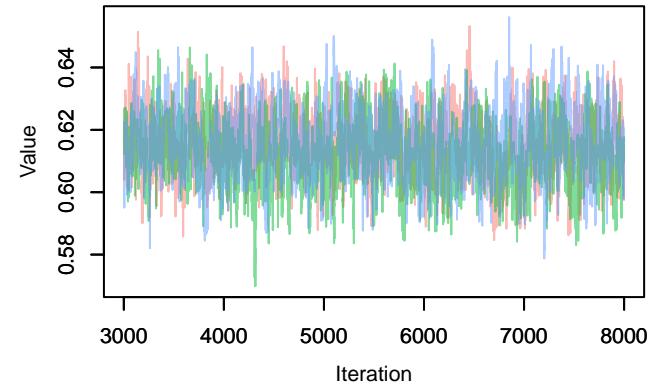
Trace – meanDens[5, 57]



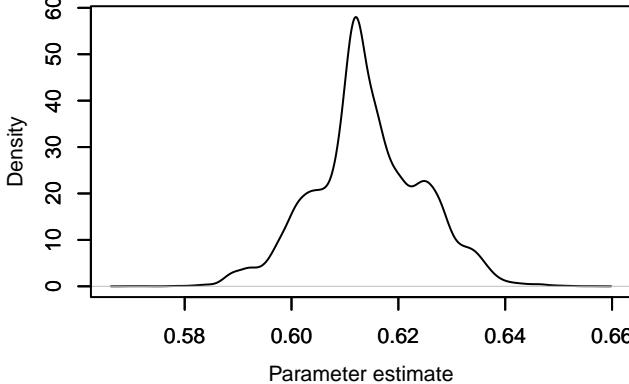
Density – meanDens[5, 57]



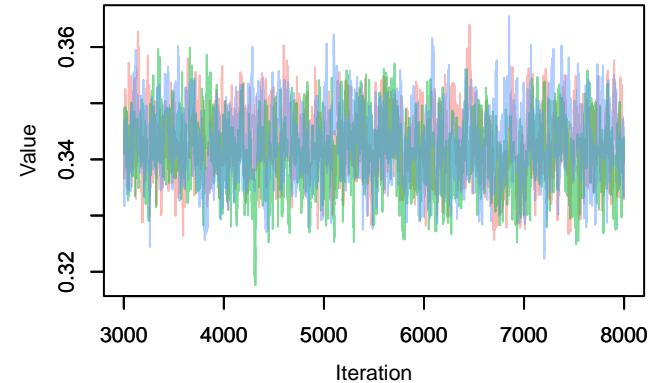
Trace – meanDens[1, 58]



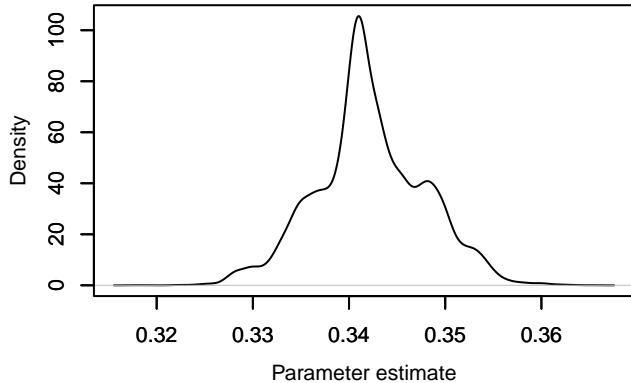
Density – meanDens[1, 58]



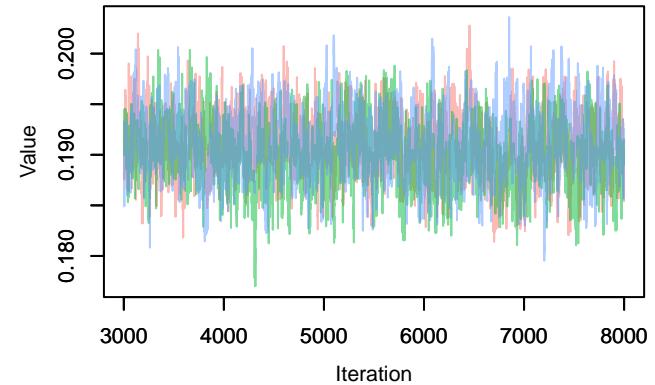
Trace – meanDens[2, 58]



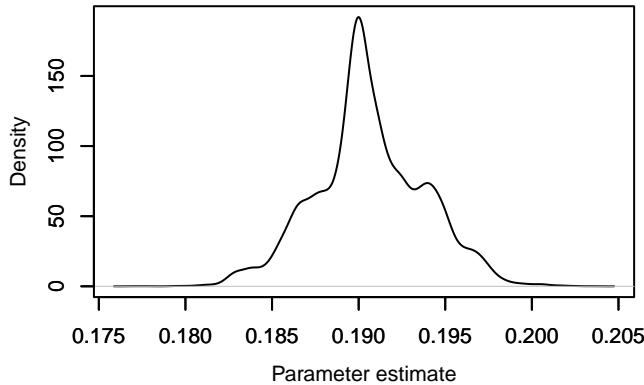
Density – meanDens[2, 58]



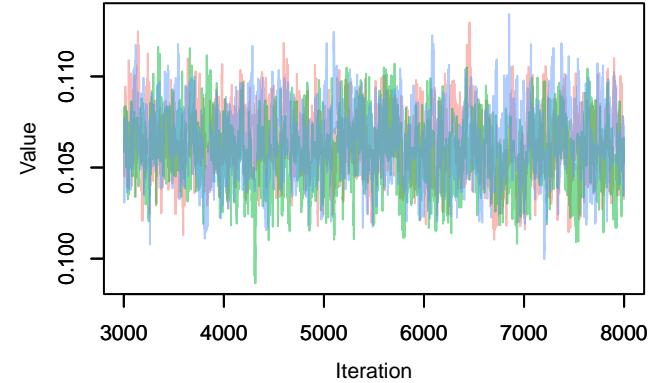
Trace – meanDens[3, 58]



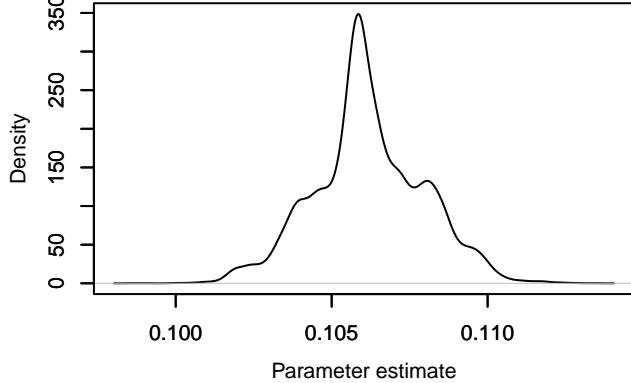
Density – meanDens[3, 58]



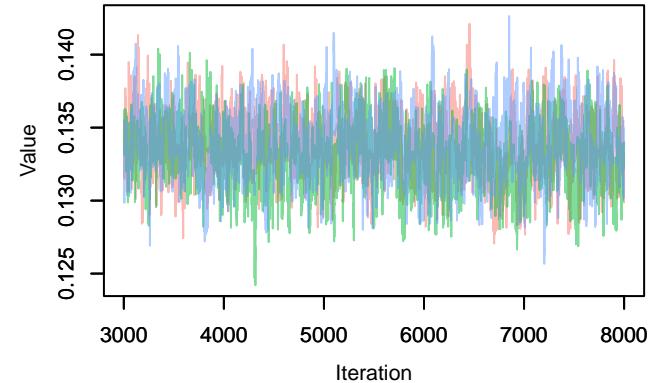
Trace – meanDens[4, 58]



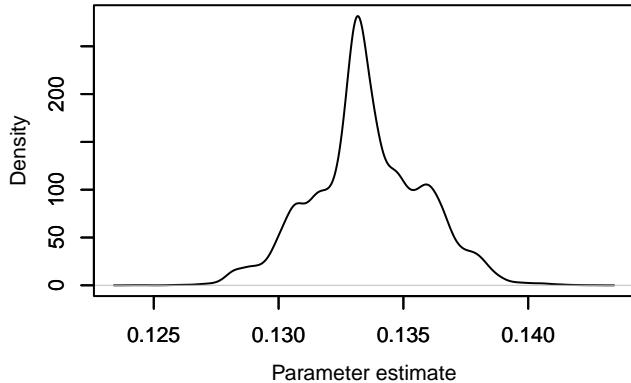
Density – meanDens[4, 58]



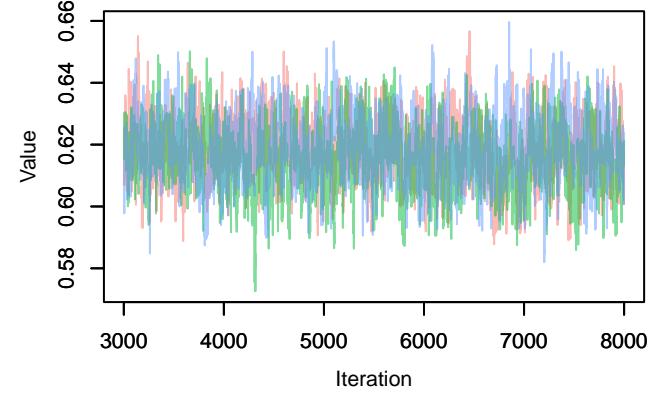
Trace – meanDens[5, 58]



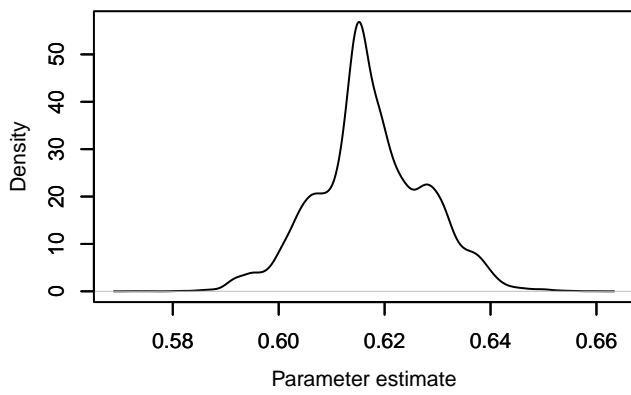
Density – meanDens[5, 58]



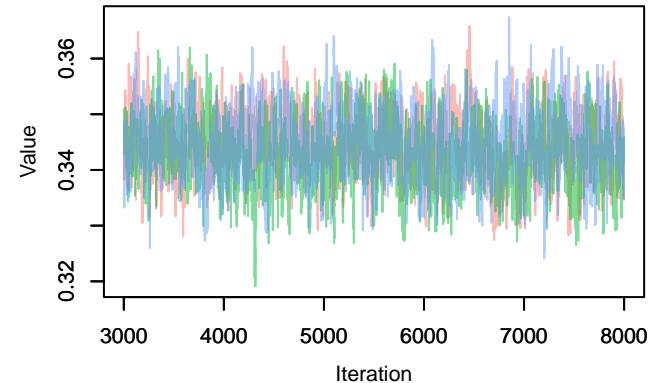
Trace – meanDens[1, 59]



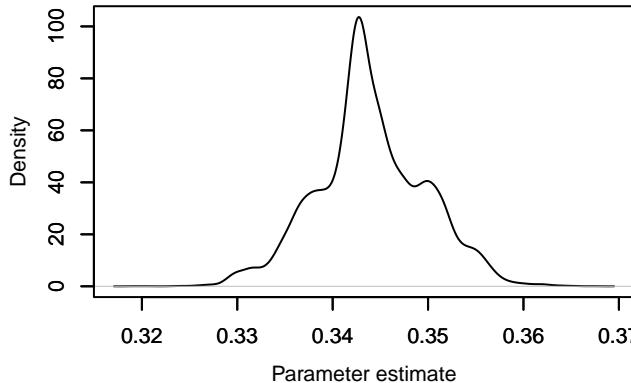
Density – meanDens[1, 59]



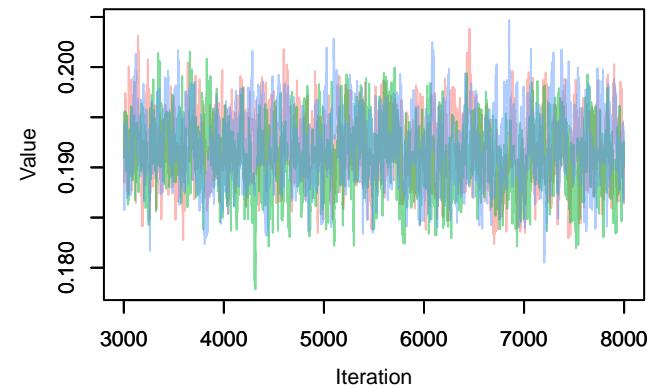
Trace – meanDens[2, 59]



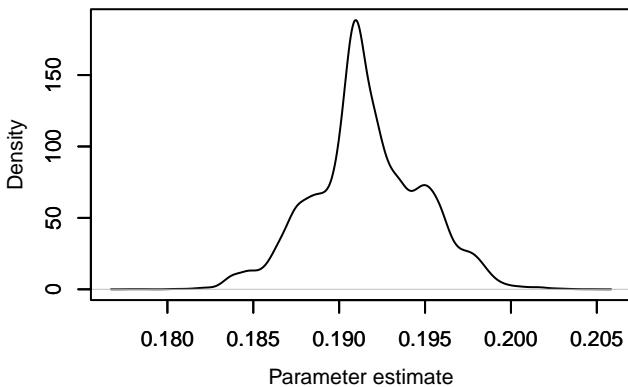
Density – meanDens[2, 59]



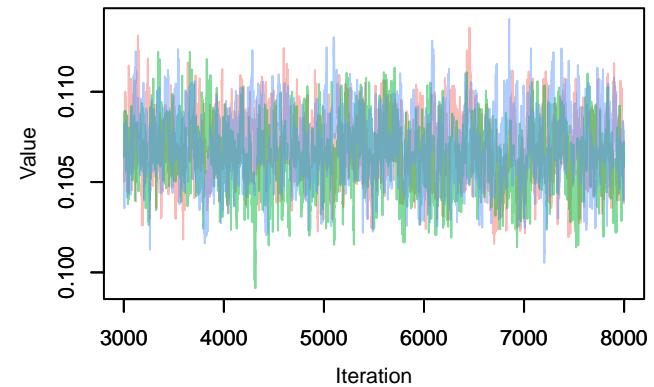
Trace – meanDens[3, 59]



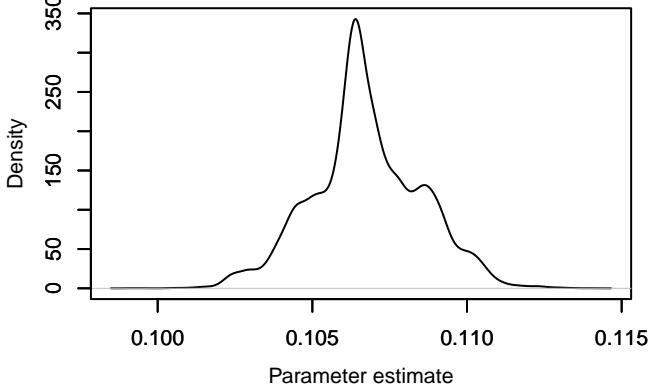
Density – meanDens[3, 59]



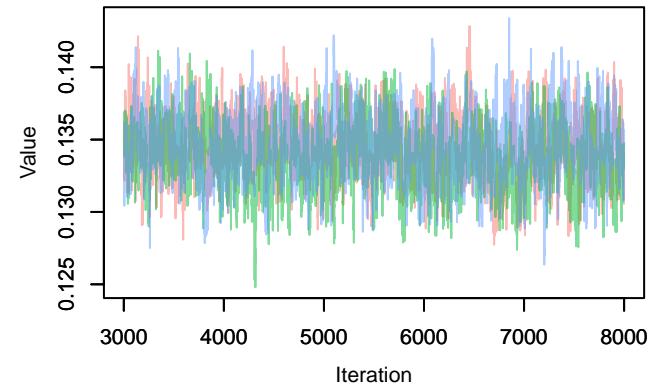
Trace – meanDens[4, 59]



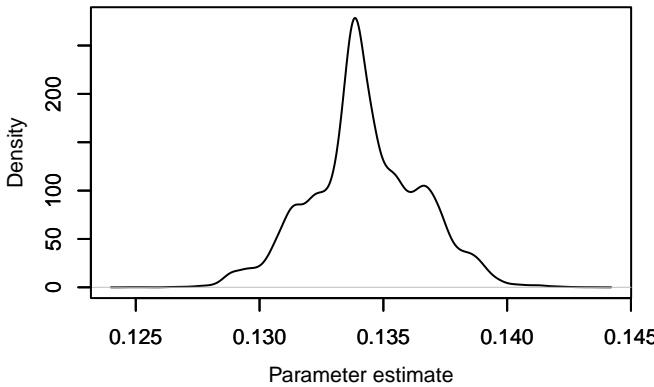
Density – meanDens[4, 59]



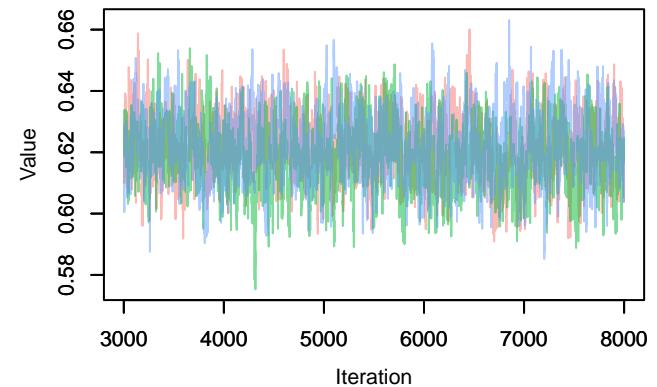
Trace – meanDens[5, 59]



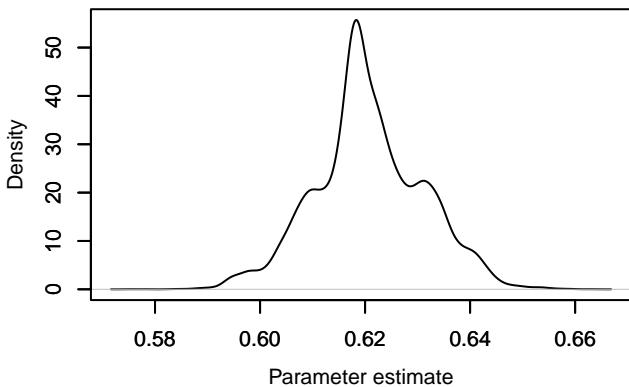
Density – meanDens[5, 59]



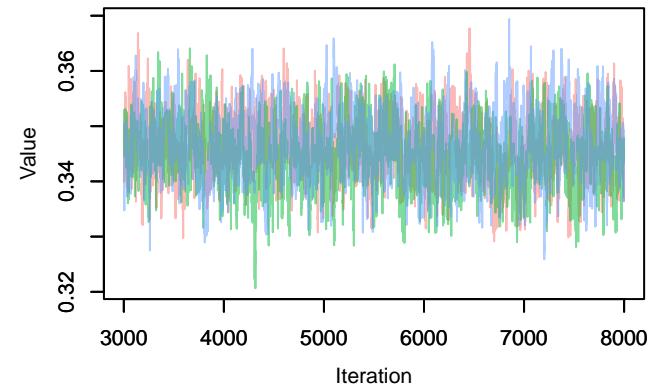
Trace – meanDens[1, 60]



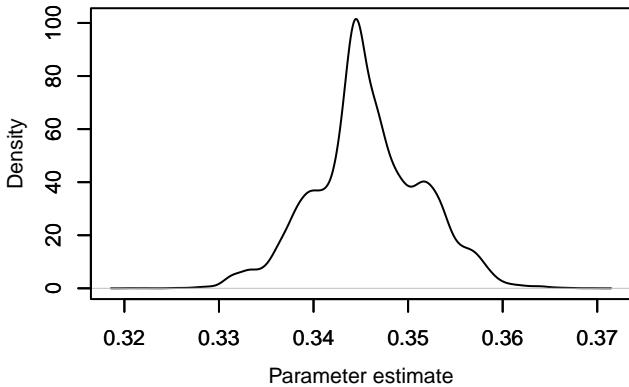
Density – meanDens[1, 60]



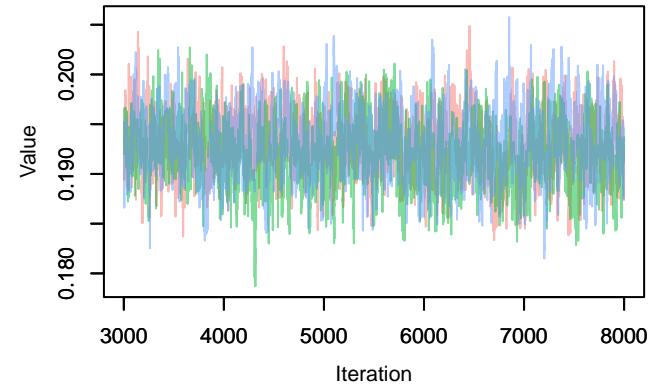
Trace – meanDens[2, 60]



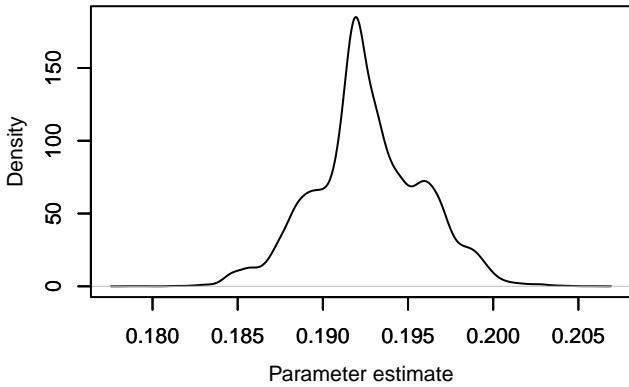
Density – meanDens[2, 60]

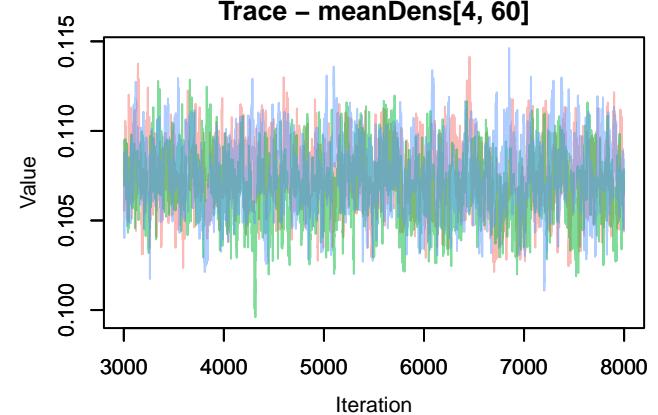
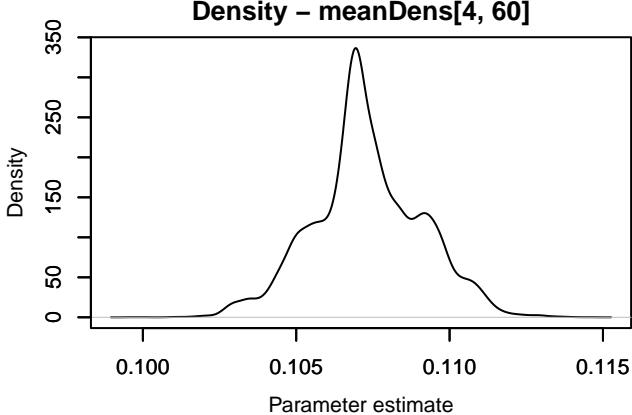
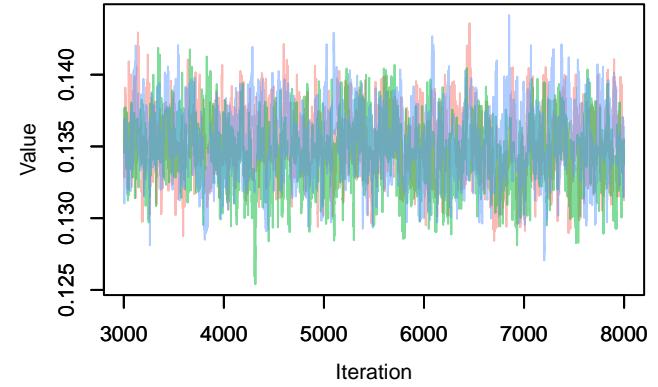
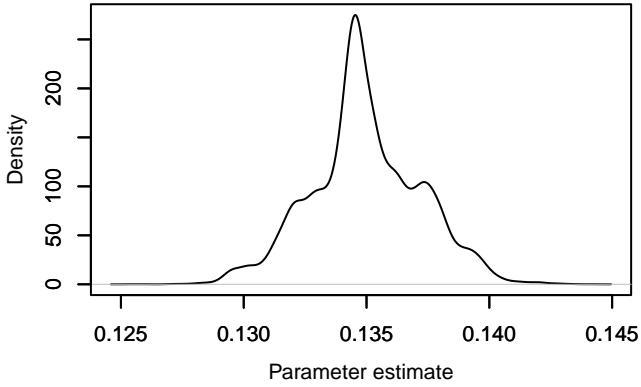
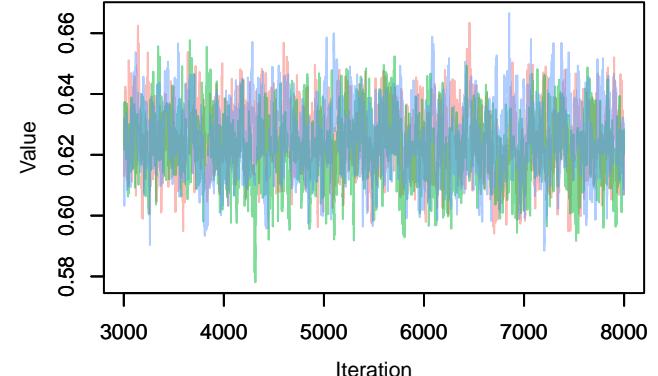
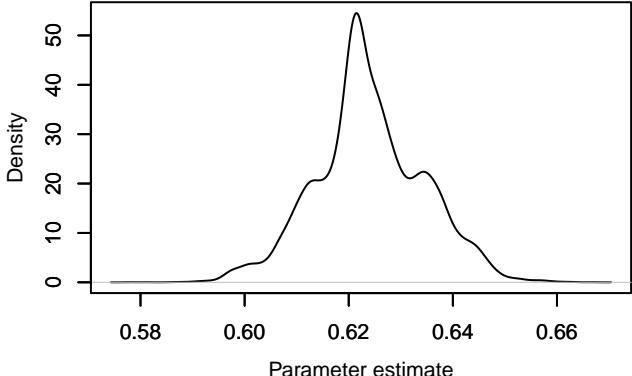


Trace – meanDens[3, 60]

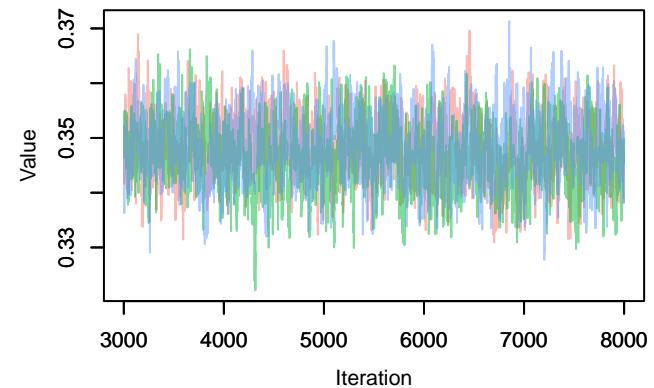


Density – meanDens[3, 60]

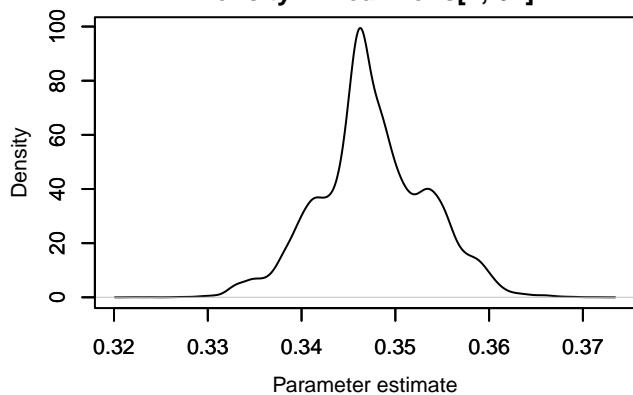


Trace – meanDens[4, 60]**Density – meanDens[4, 60]****Trace – meanDens[5, 60]****Density – meanDens[5, 60]****Trace – meanDens[1, 61]****Density – meanDens[1, 61]**

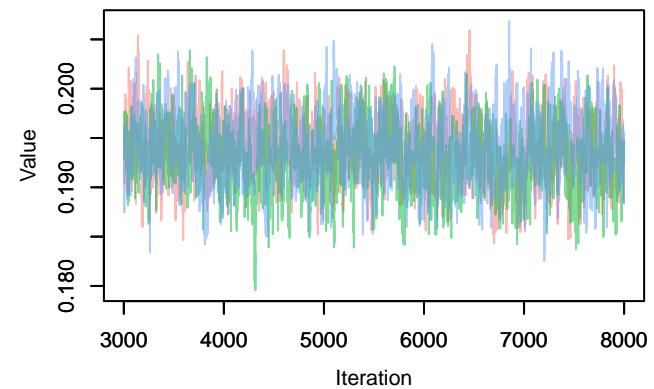
Trace – meanDens[2, 61]



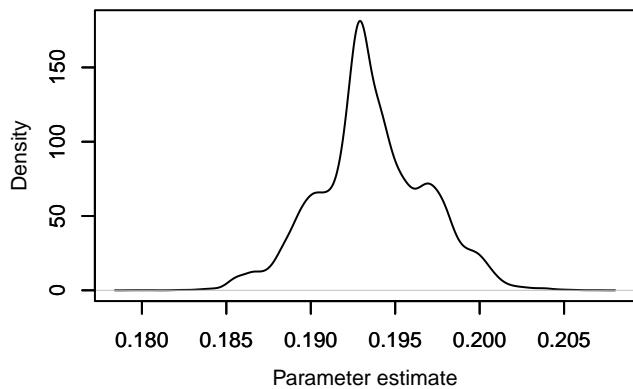
Density – meanDens[2, 61]



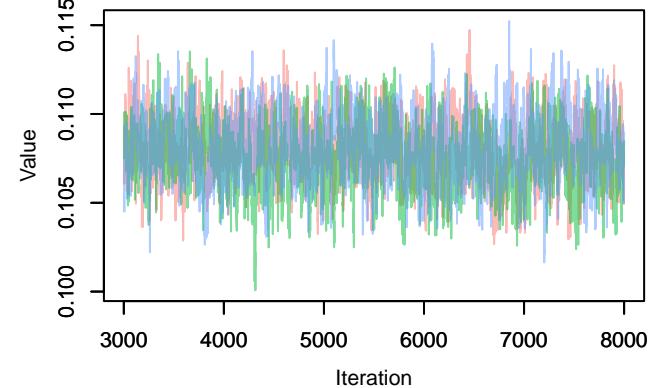
Trace – meanDens[3, 61]



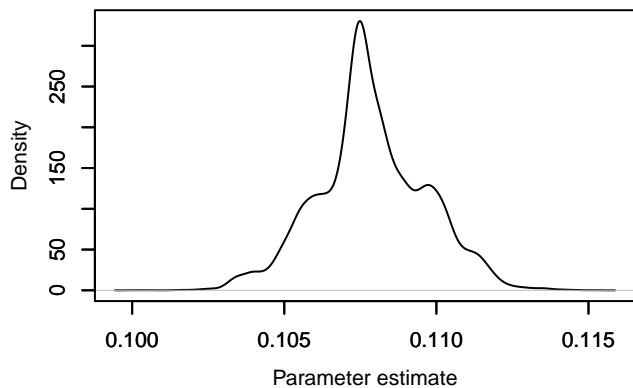
Density – meanDens[3, 61]

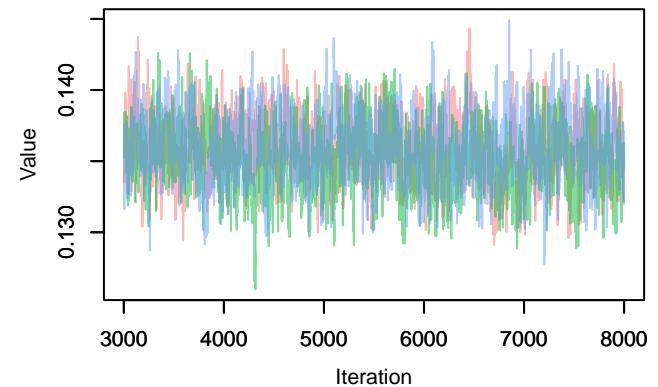
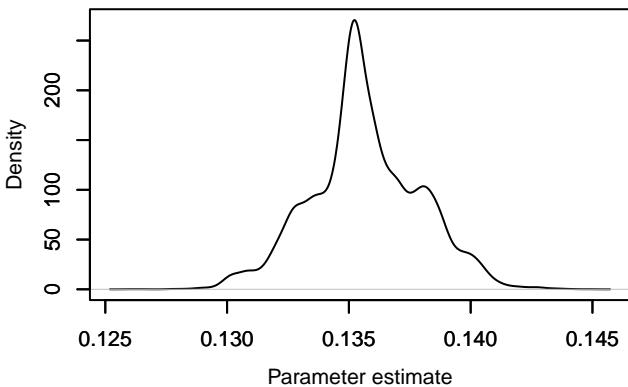
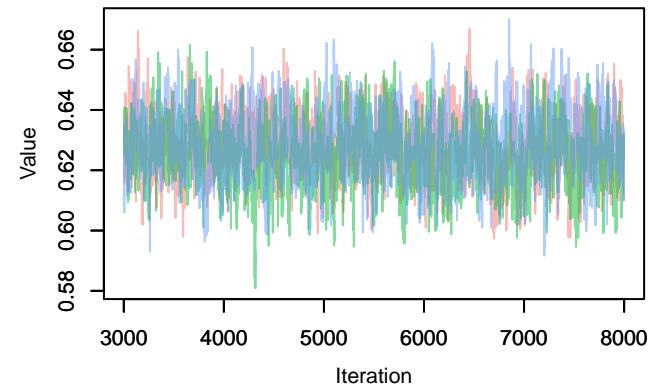
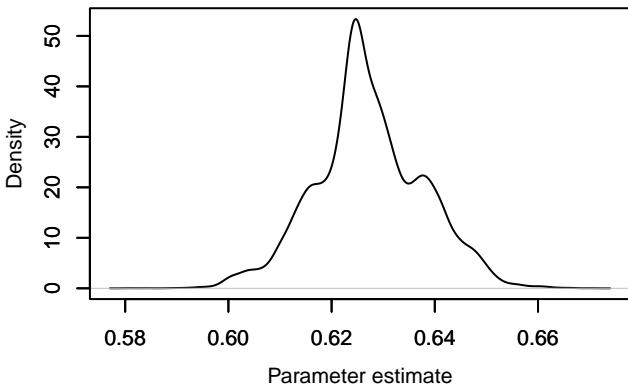
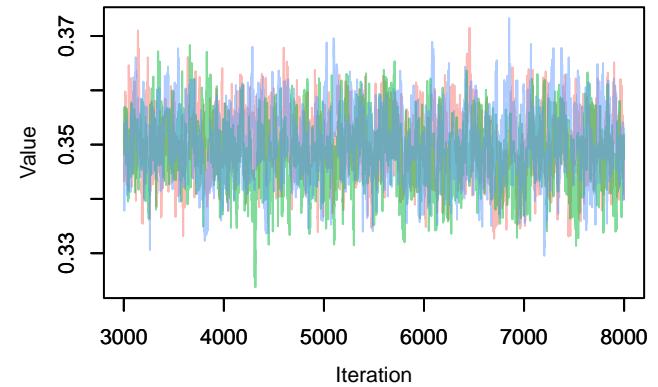
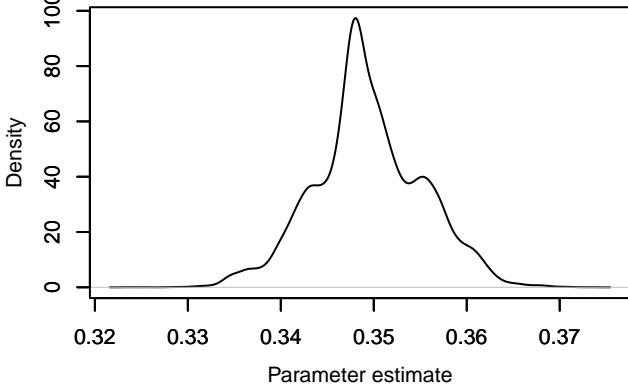


Trace – meanDens[4, 61]

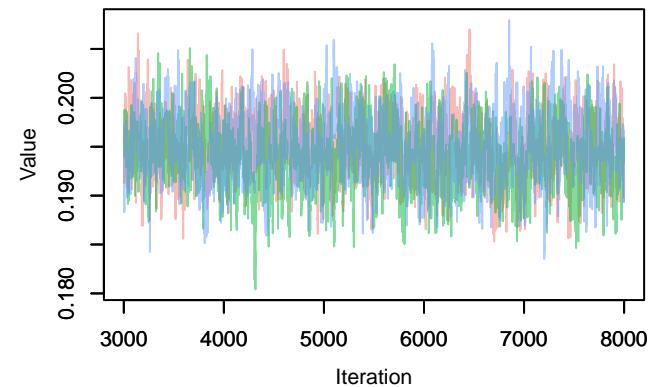


Density – meanDens[4, 61]

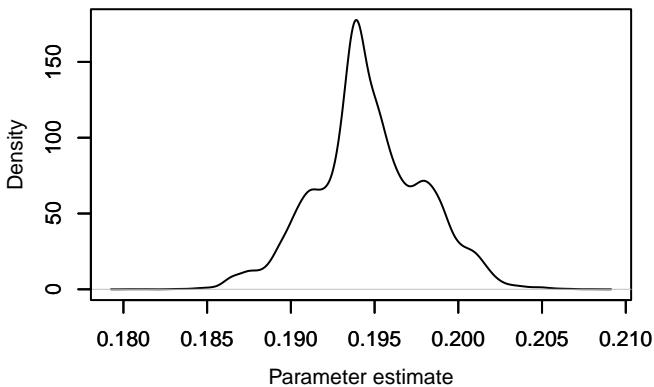


Trace – meanDens[5, 61]**Density – meanDens[5, 61]****Trace – meanDens[1, 62]****Density – meanDens[1, 62]****Trace – meanDens[2, 62]****Density – meanDens[2, 62]**

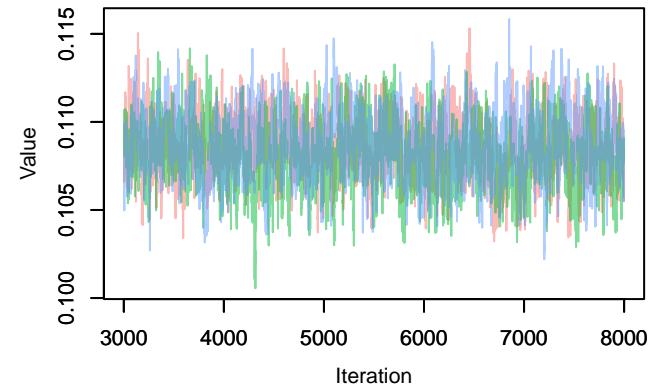
Trace – meanDens[3, 62]



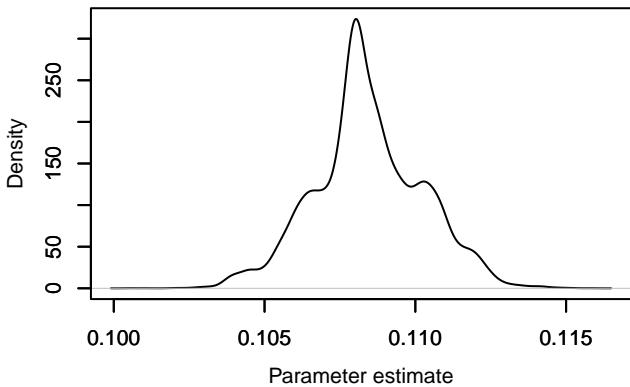
Density – meanDens[3, 62]



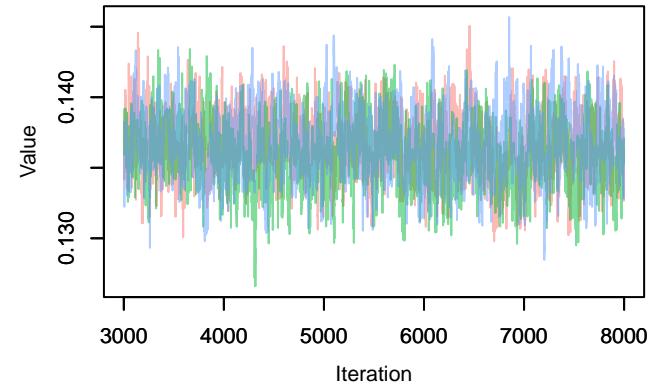
Trace – meanDens[4, 62]



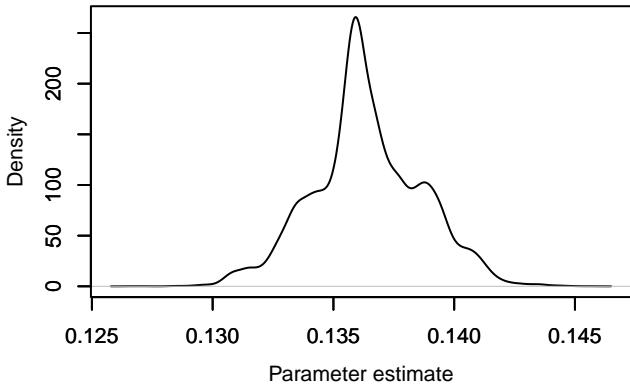
Density – meanDens[4, 62]



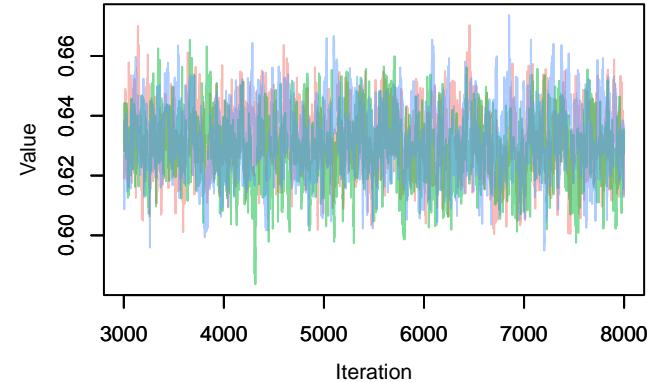
Trace – meanDens[5, 62]



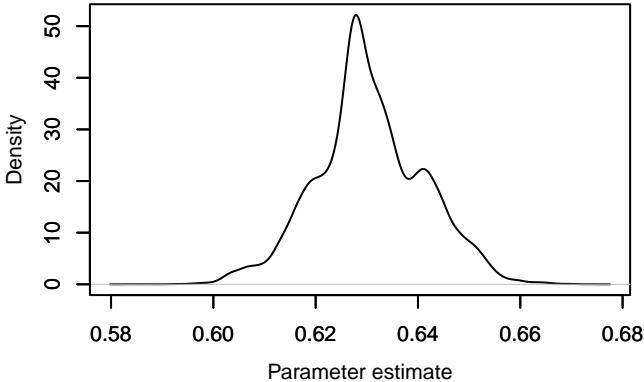
Density – meanDens[5, 62]



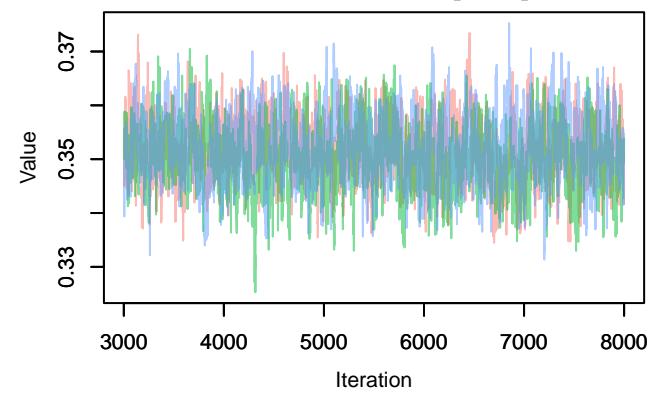
Trace – meanDens[1, 63]



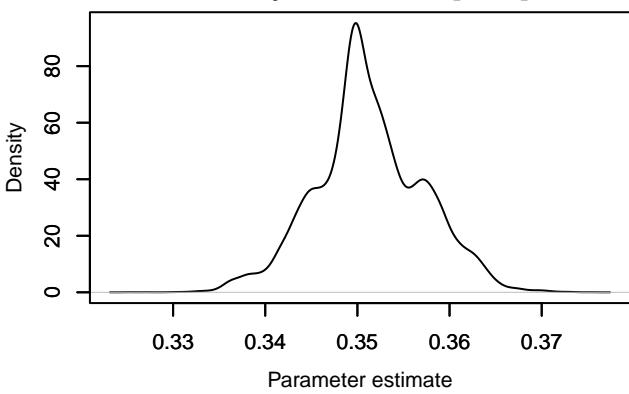
Density – meanDens[1, 63]



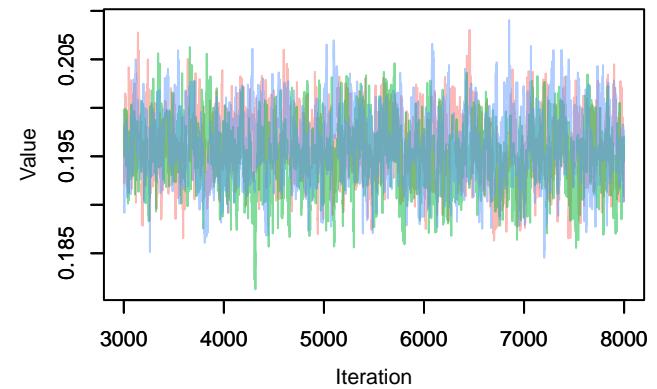
Trace – meanDens[2, 63]



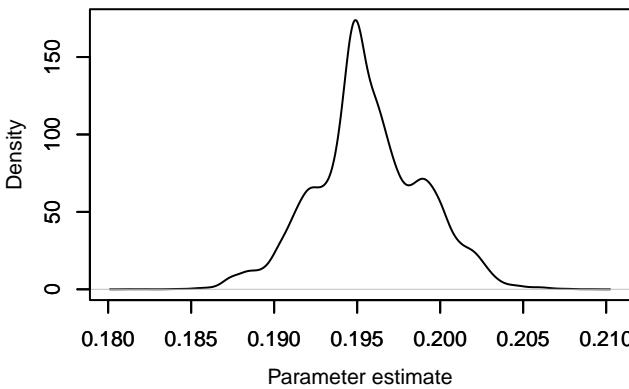
Density – meanDens[2, 63]



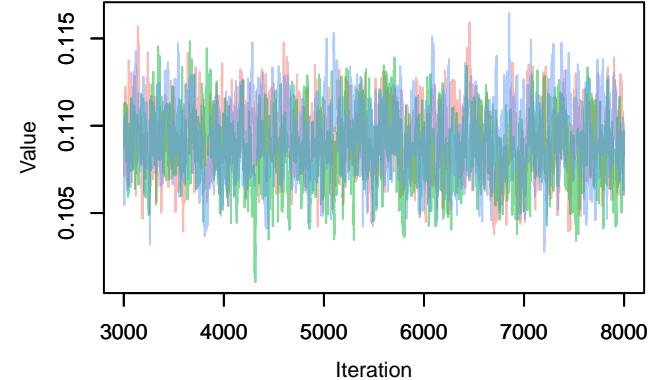
Trace – meanDens[3, 63]



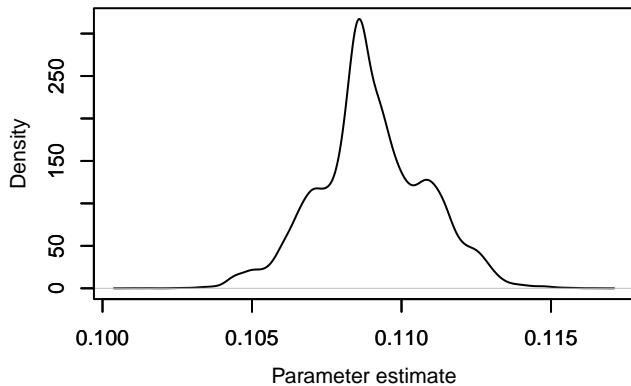
Density – meanDens[3, 63]



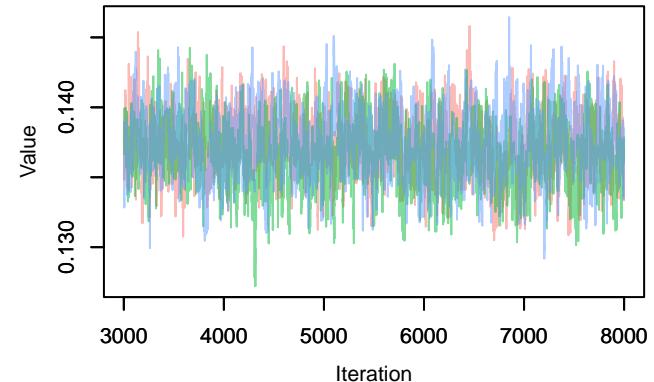
Trace – meanDens[4, 63]



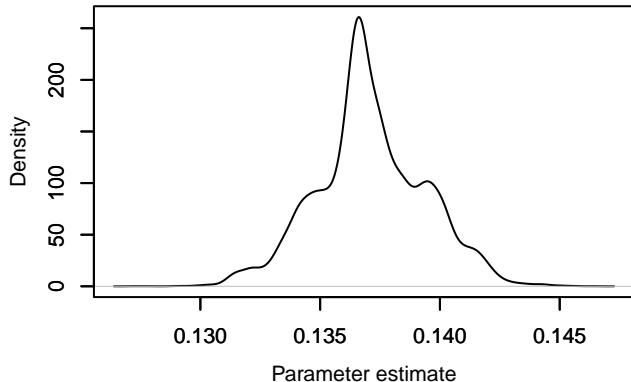
Density – meanDens[4, 63]



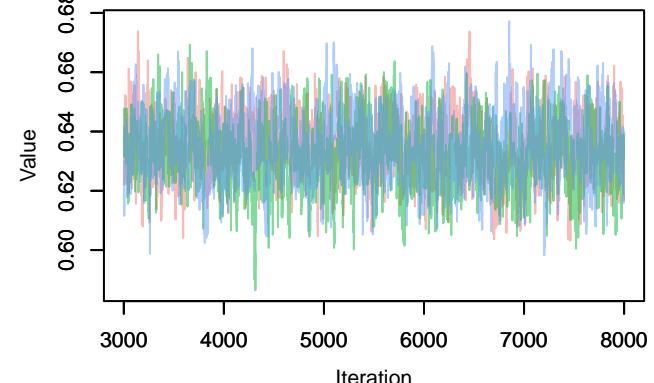
Trace – meanDens[5, 63]



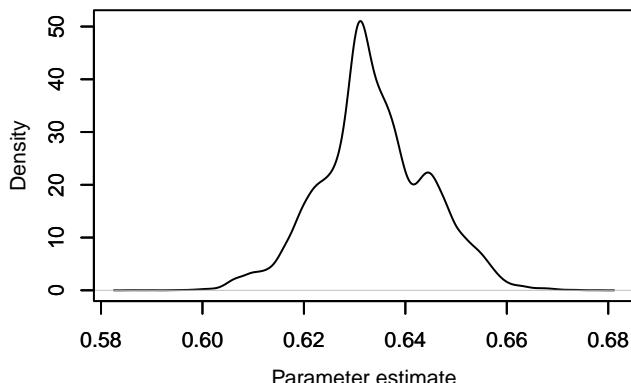
Density – meanDens[5, 63]



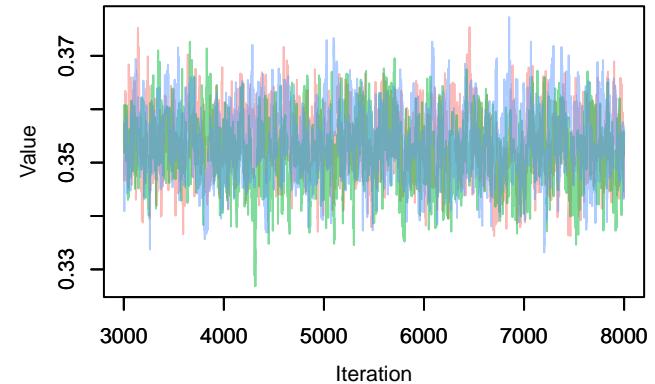
Trace – meanDens[1, 64]



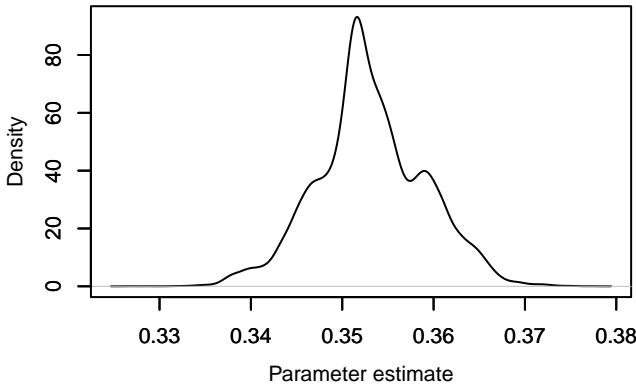
Density – meanDens[1, 64]



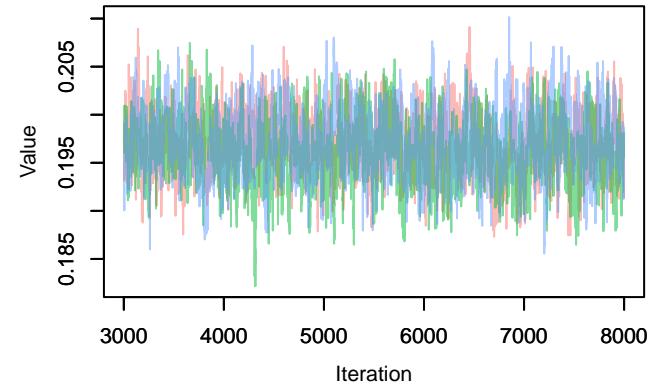
Trace – meanDens[2, 64]



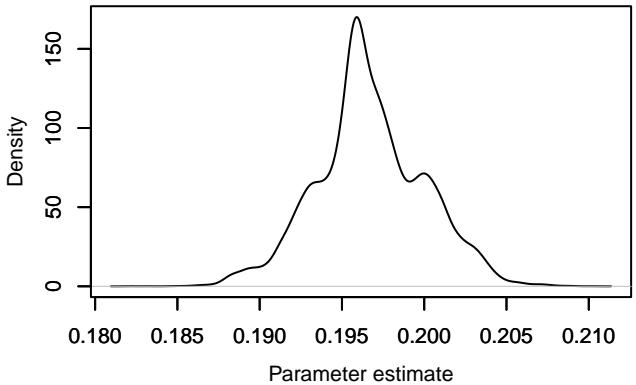
Density – meanDens[2, 64]



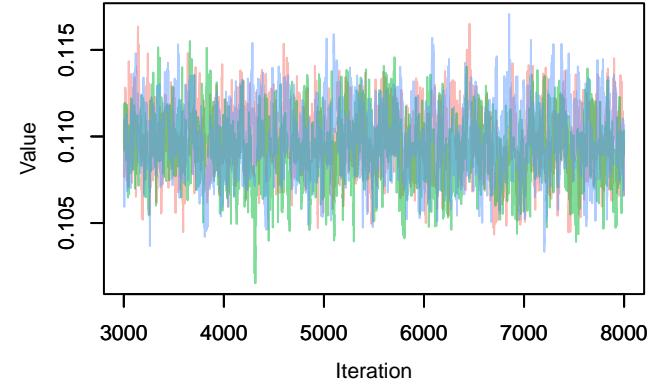
Trace – meanDens[3, 64]



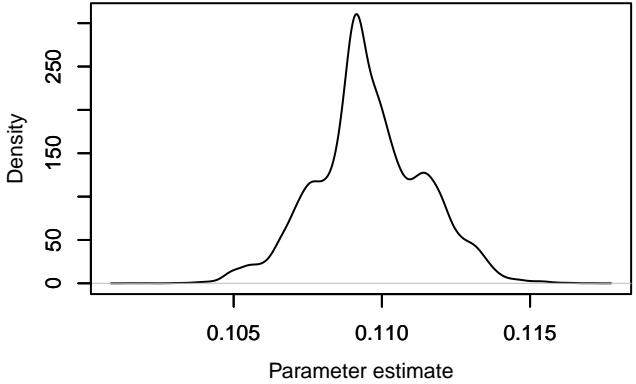
Density – meanDens[3, 64]



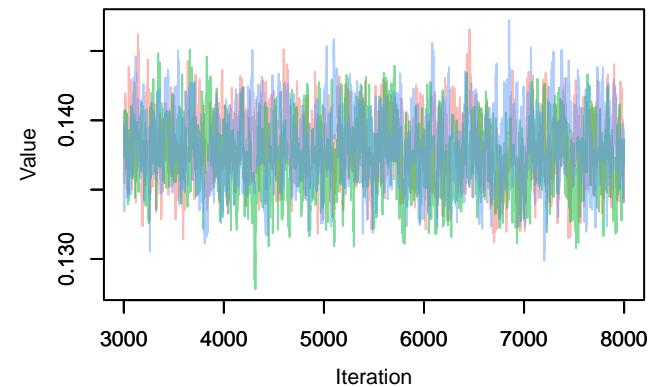
Trace – meanDens[4, 64]



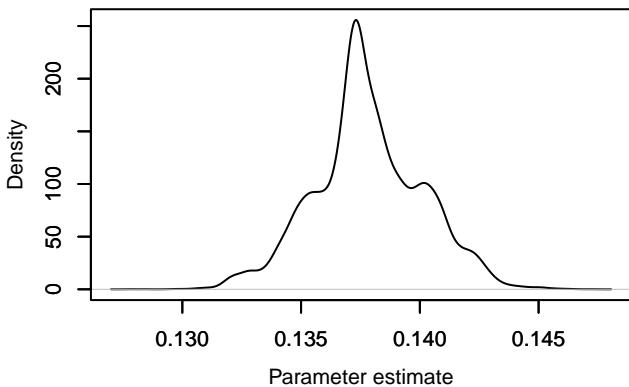
Density – meanDens[4, 64]



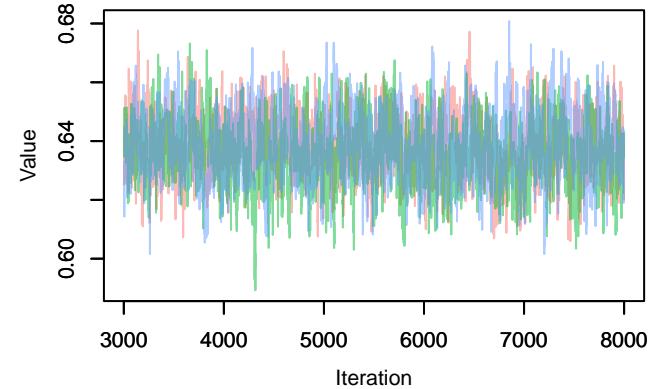
Trace – meanDens[5, 64]



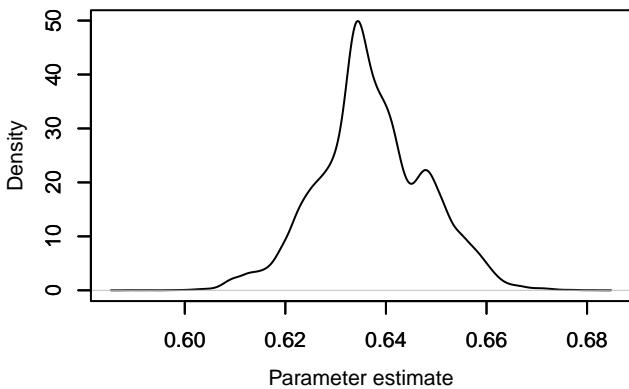
Density – meanDens[5, 64]



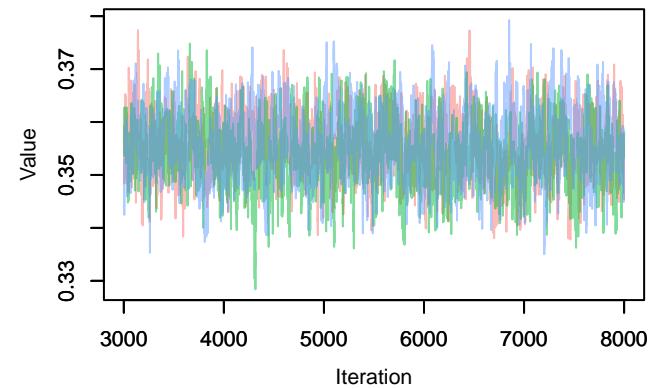
Trace – meanDens[1, 65]



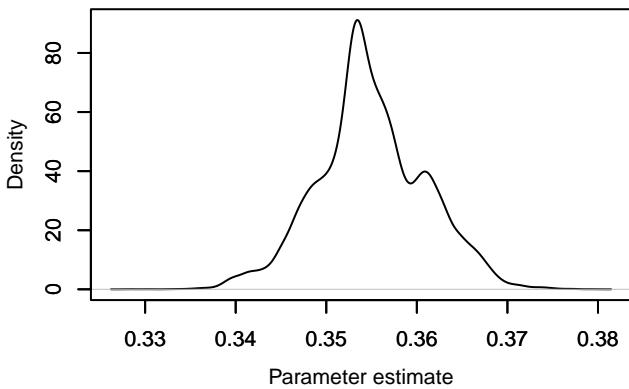
Density – meanDens[1, 65]



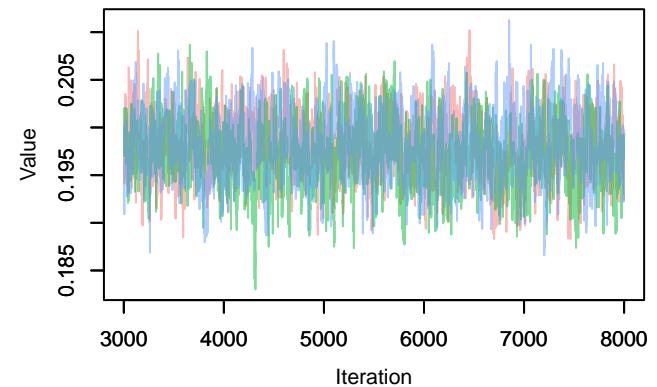
Trace – meanDens[2, 65]



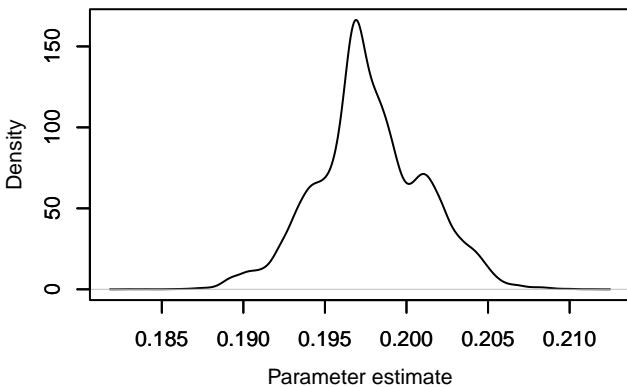
Density – meanDens[2, 65]



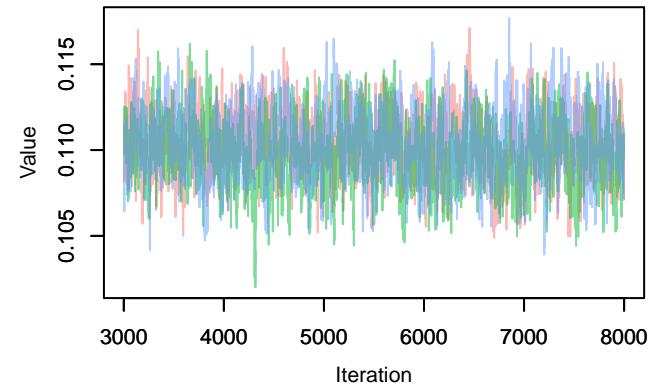
Trace – meanDens[3, 65]



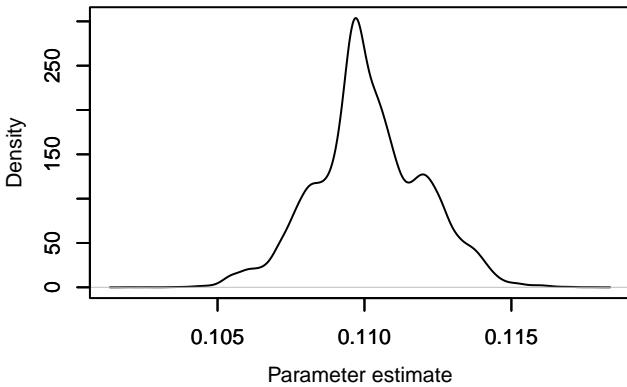
Density – meanDens[3, 65]



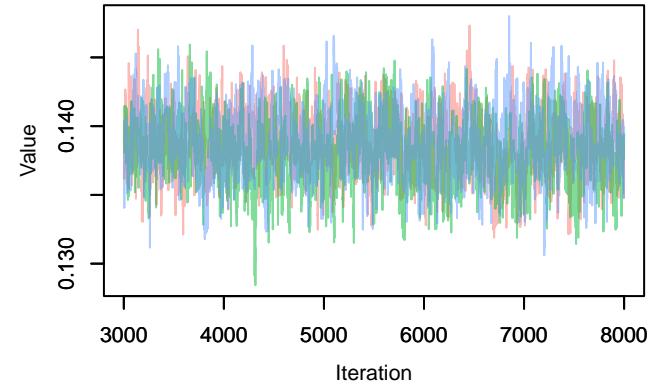
Trace – meanDens[4, 65]



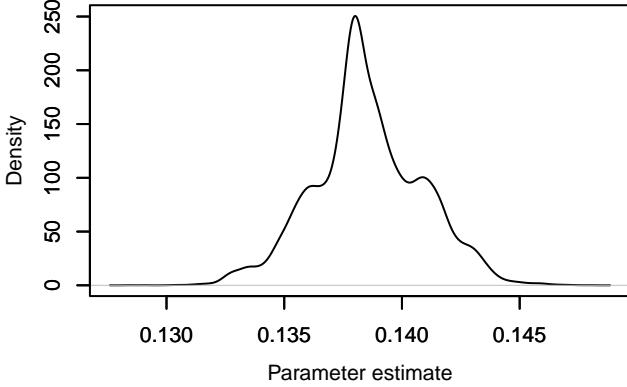
Density – meanDens[4, 65]



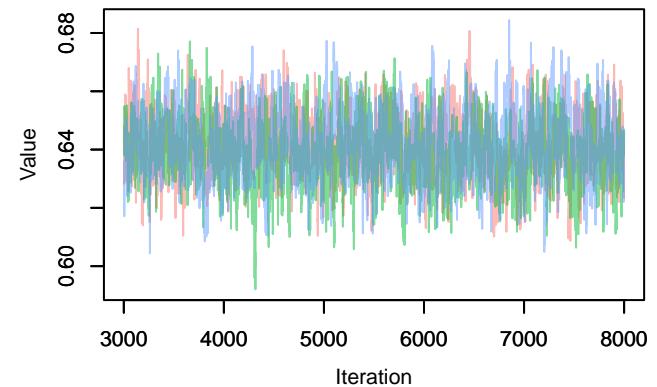
Trace – meanDens[5, 65]



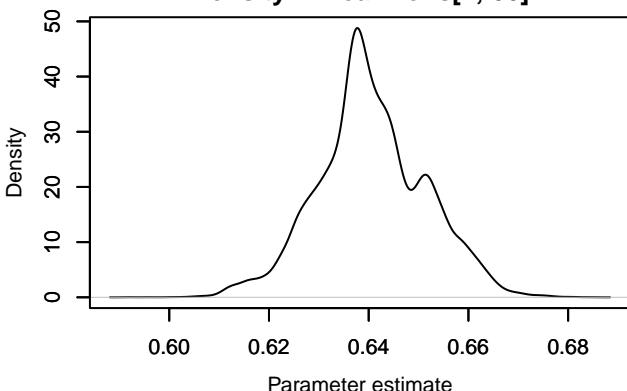
Density – meanDens[5, 65]



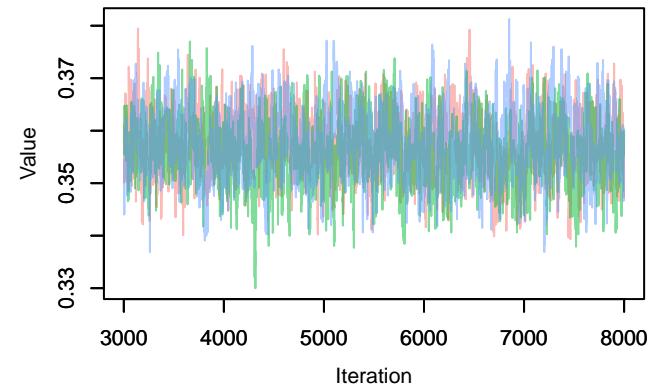
Trace – meanDens[1, 66]



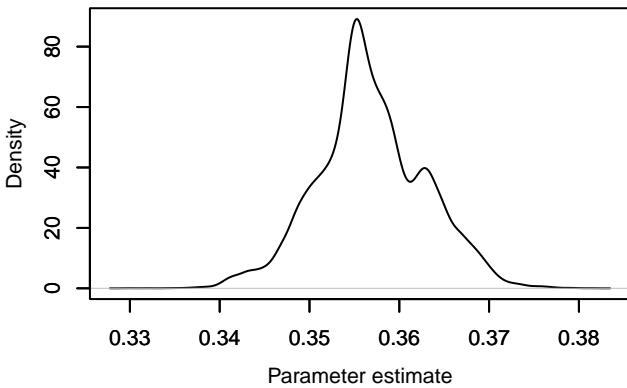
Density – meanDens[1, 66]



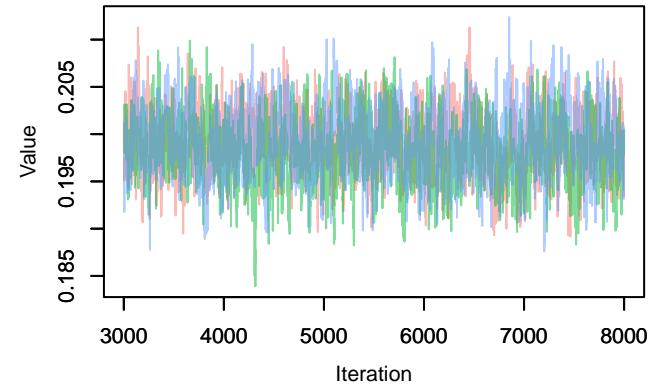
Trace – meanDens[2, 66]



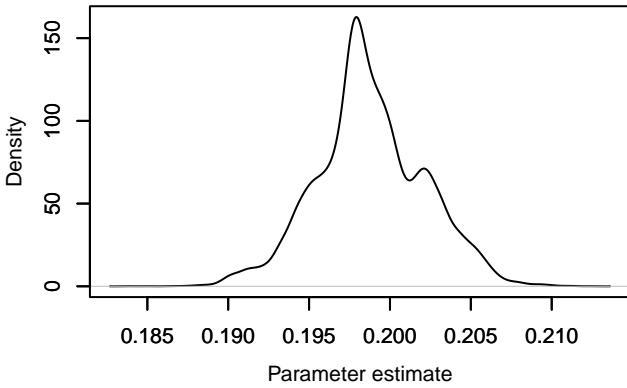
Density – meanDens[2, 66]



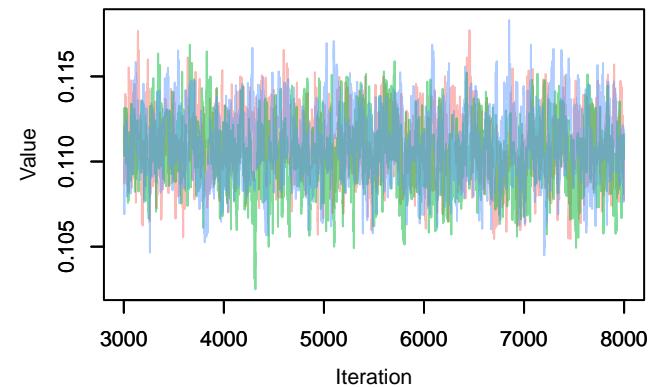
Trace – meanDens[3, 66]



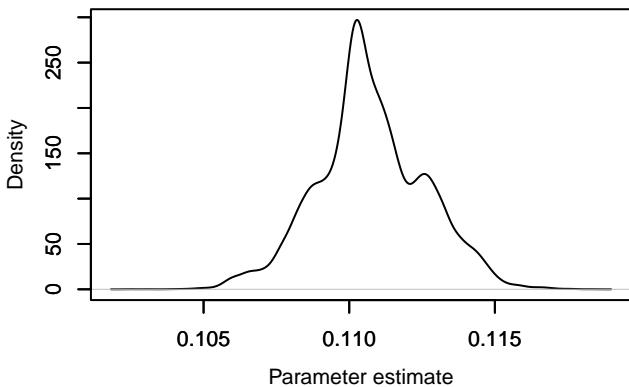
Density – meanDens[3, 66]



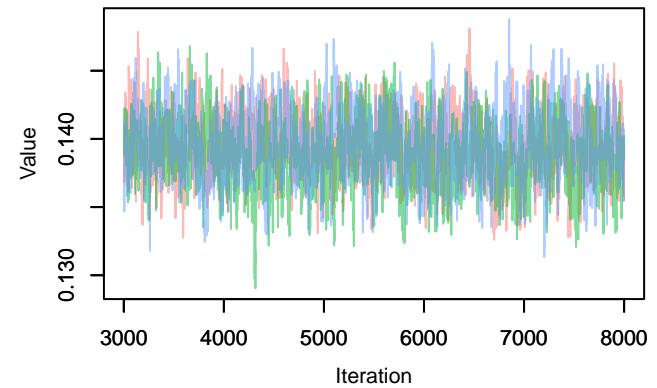
Trace – meanDens[4, 66]



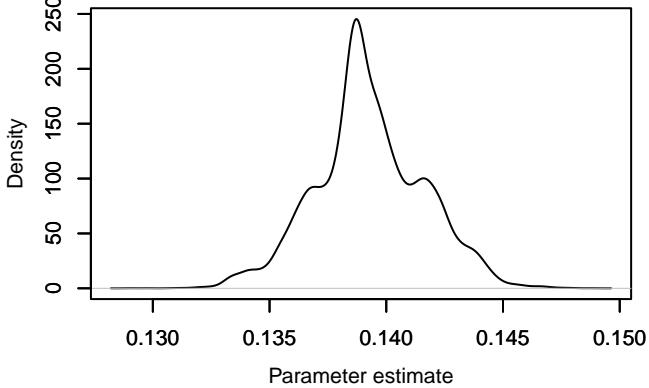
Density – meanDens[4, 66]



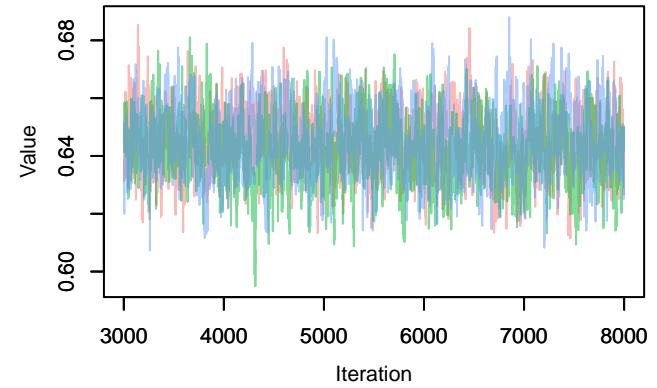
Trace – meanDens[5, 66]



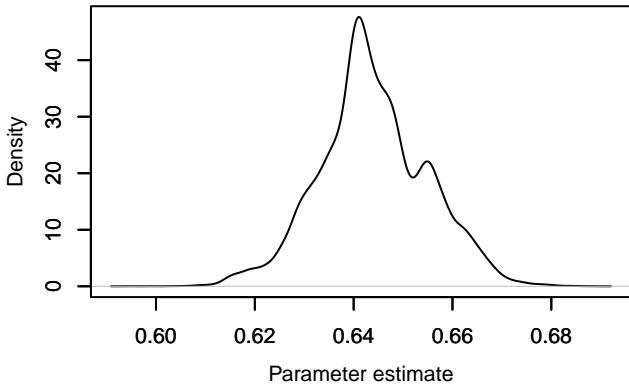
Density – meanDens[5, 66]



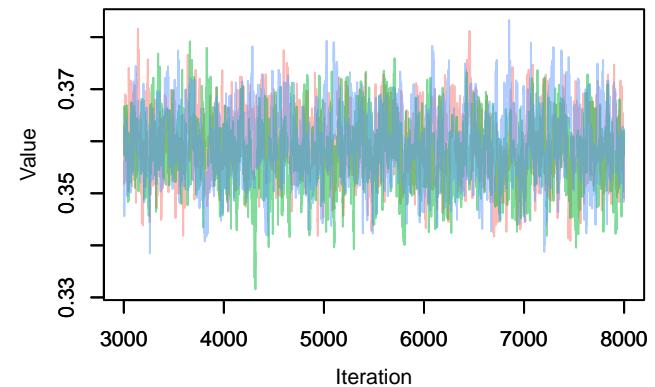
Trace – meanDens[1, 67]



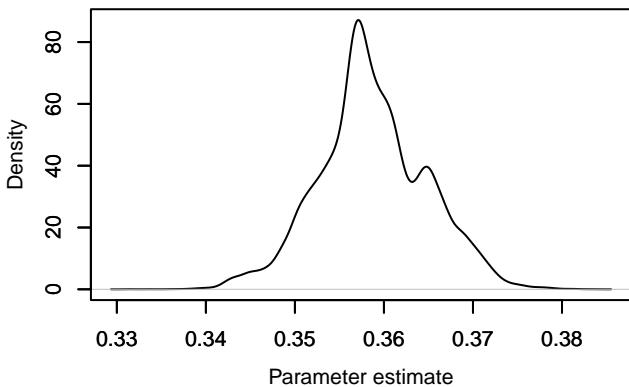
Density – meanDens[1, 67]



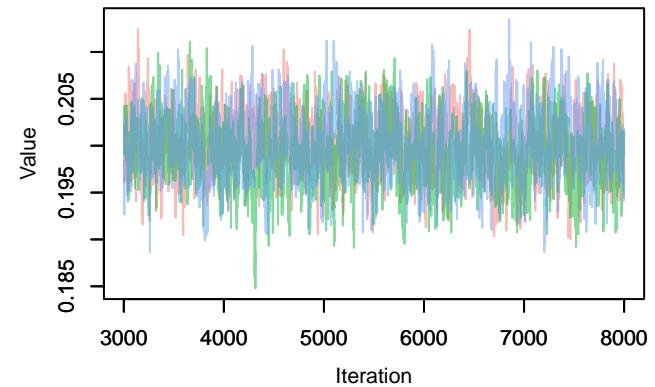
Trace – meanDens[2, 67]



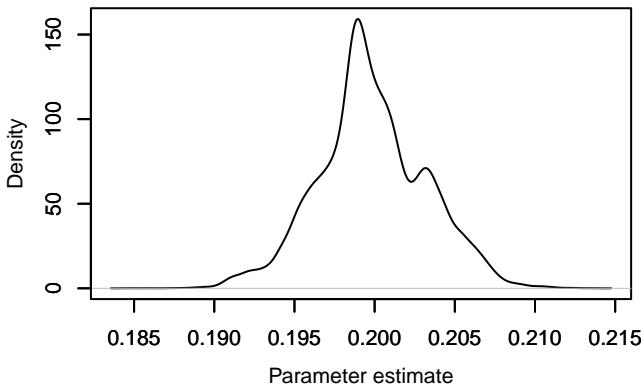
Density – meanDens[2, 67]



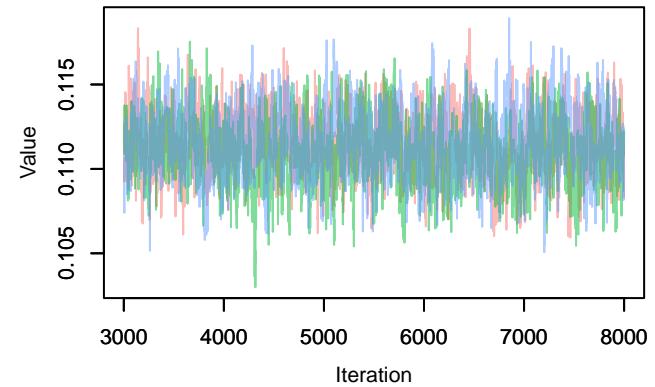
Trace – meanDens[3, 67]



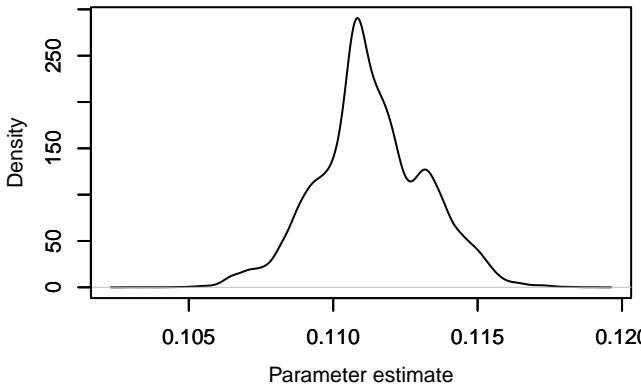
Density – meanDens[3, 67]

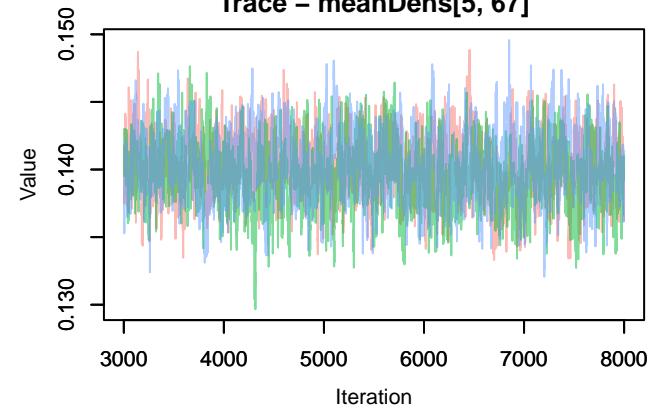
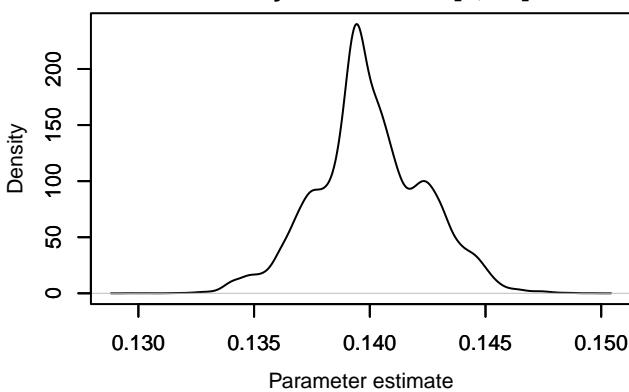
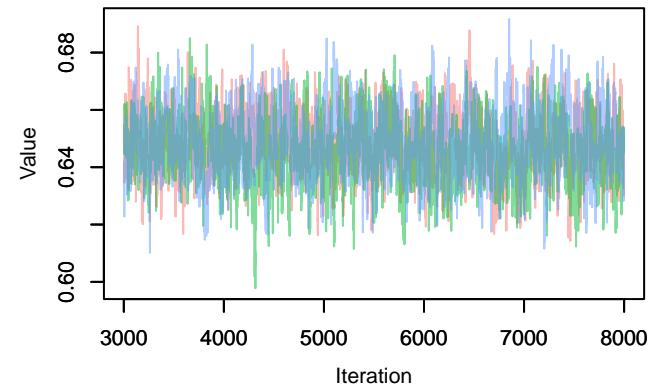
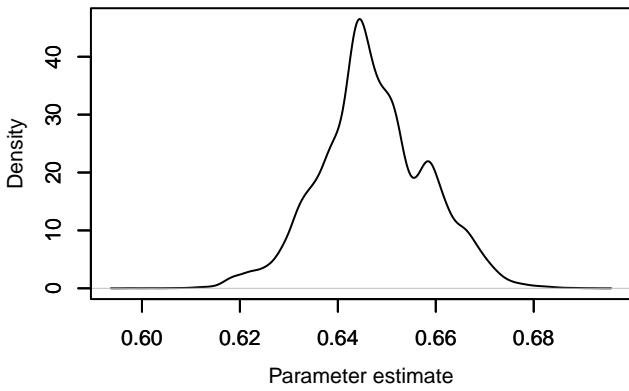
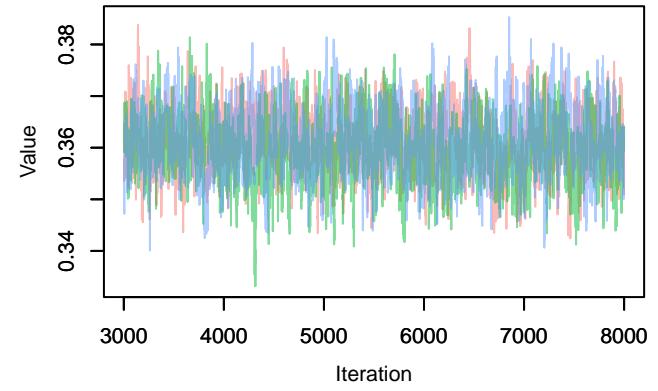
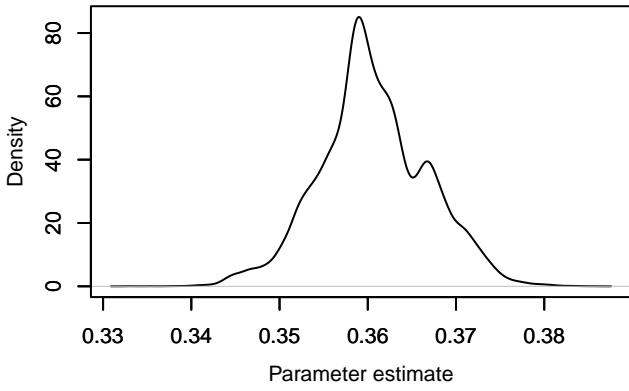


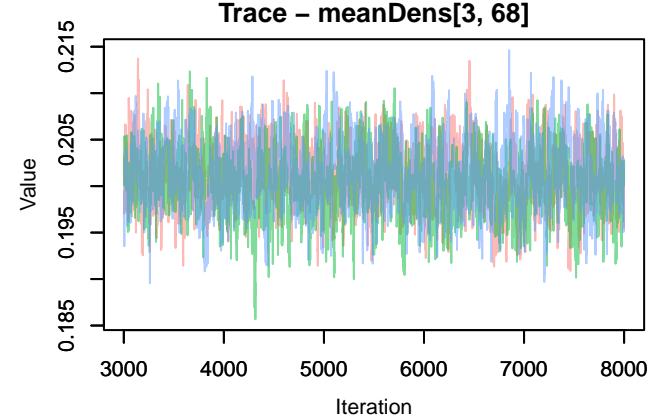
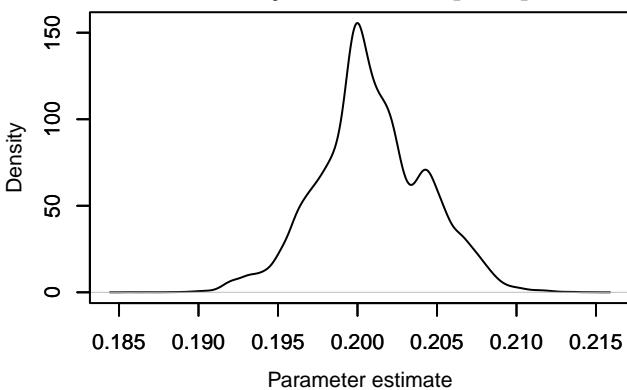
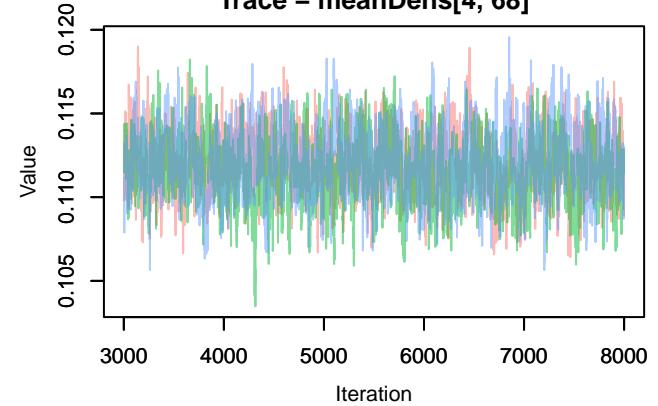
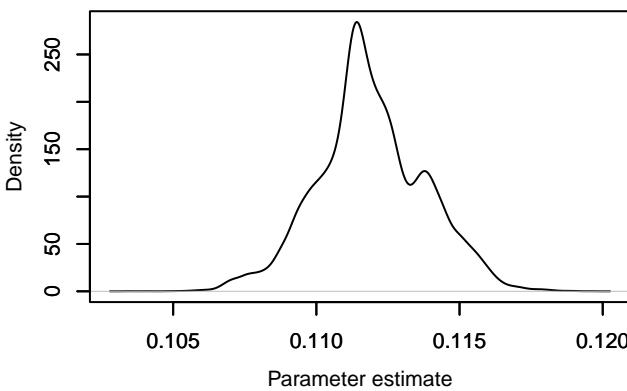
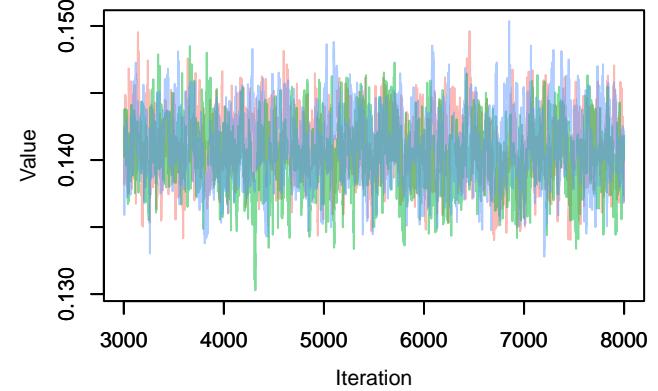
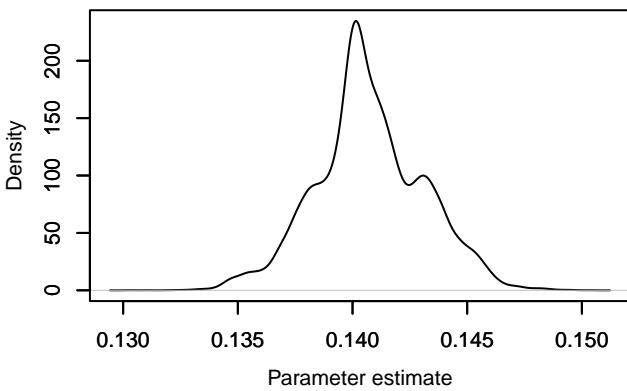
Trace – meanDens[4, 67]



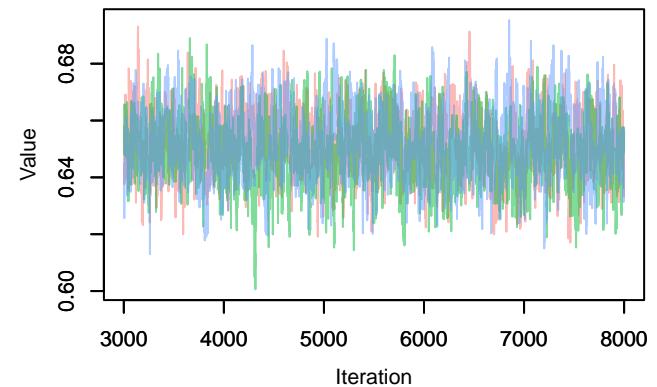
Density – meanDens[4, 67]



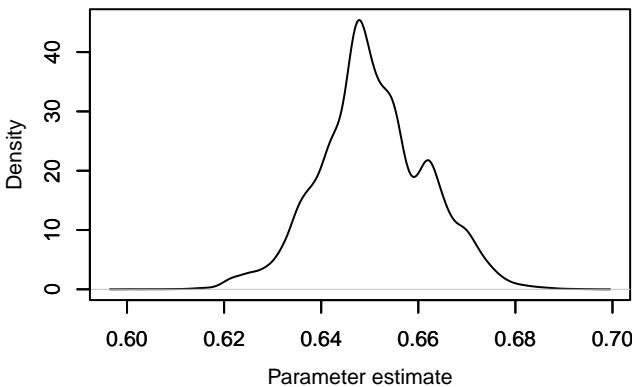
Trace – meanDens[5, 67]**Density – meanDens[5, 67]****Trace – meanDens[1, 68]****Density – meanDens[1, 68]****Trace – meanDens[2, 68]****Density – meanDens[2, 68]**

Trace – meanDens[3, 68]**Density – meanDens[3, 68]****Trace – meanDens[4, 68]****Density – meanDens[4, 68]****Trace – meanDens[5, 68]****Density – meanDens[5, 68]**

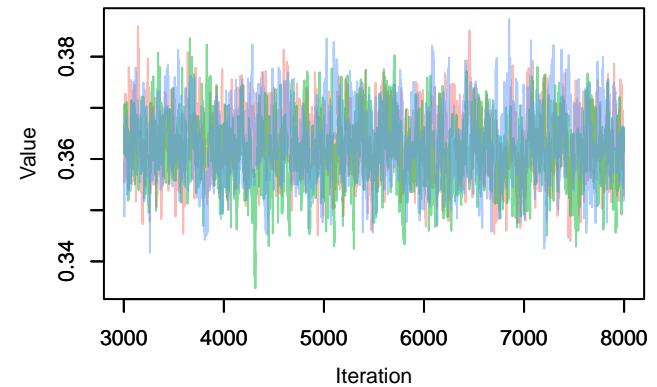
Trace – meanDens[1, 69]



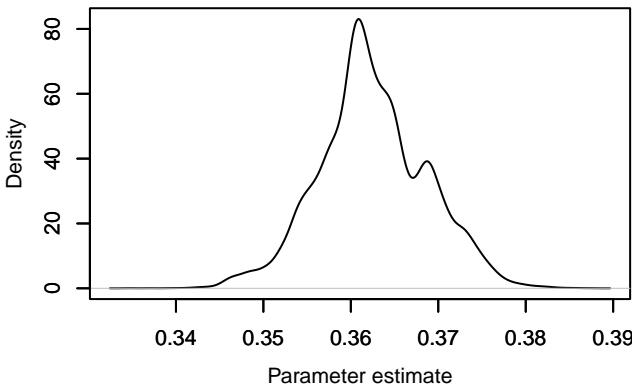
Density – meanDens[1, 69]



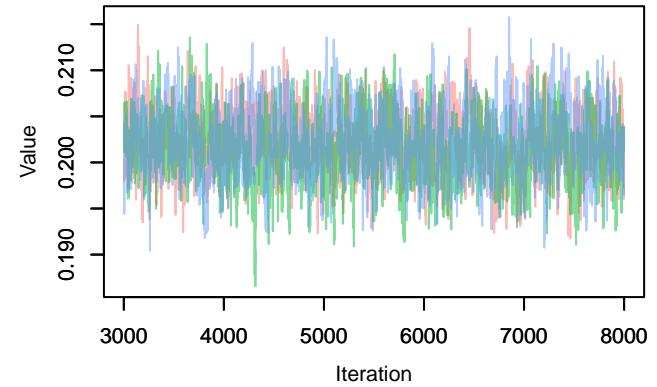
Trace – meanDens[2, 69]



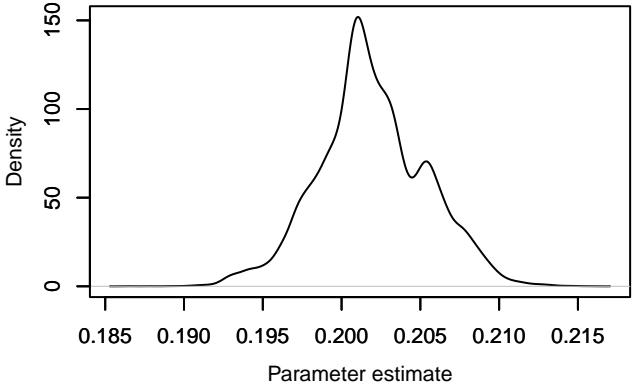
Density – meanDens[2, 69]



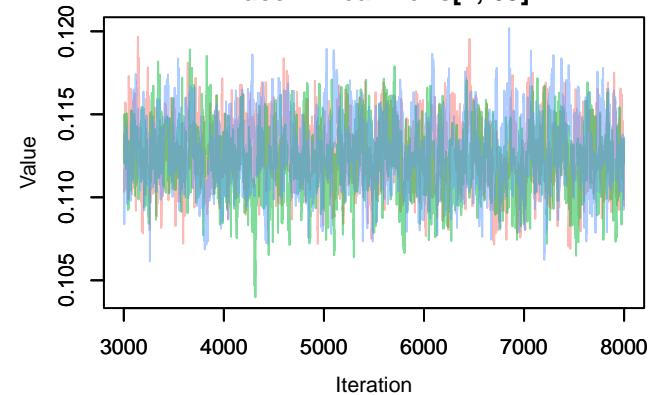
Trace – meanDens[3, 69]



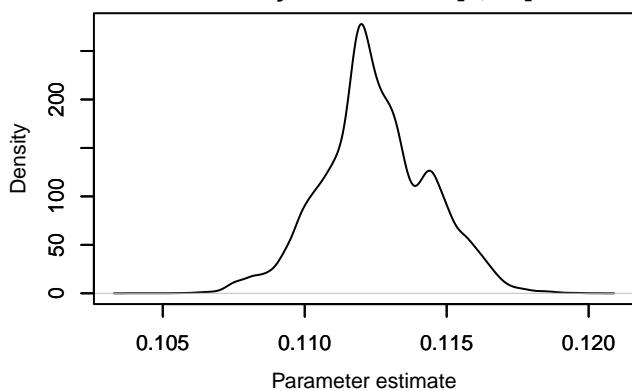
Density – meanDens[3, 69]



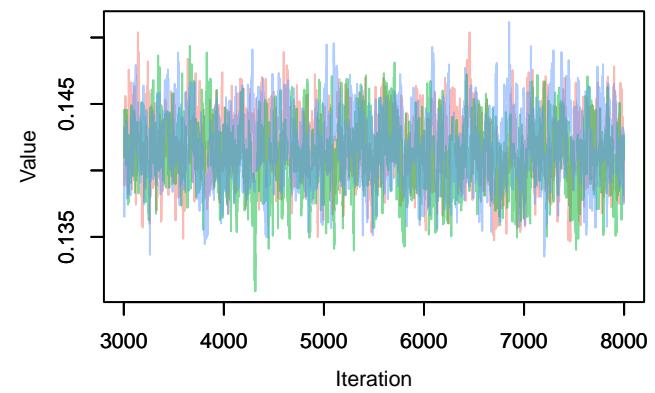
Trace – meanDens[4, 69]



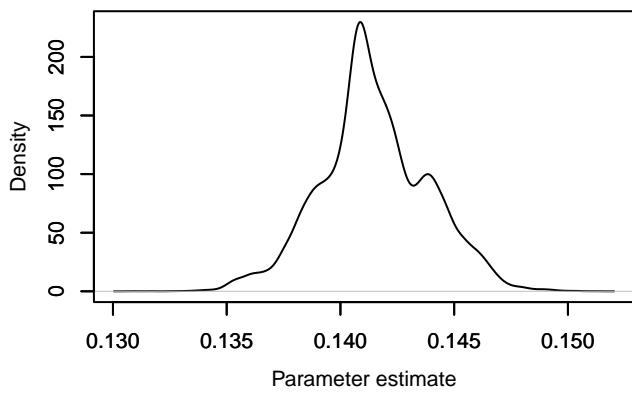
Density – meanDens[4, 69]



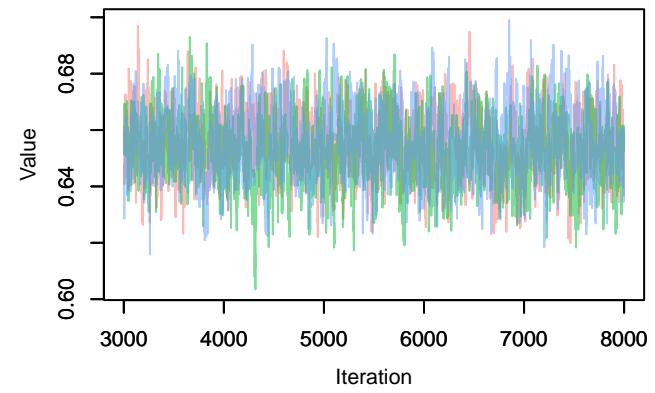
Trace – meanDens[5, 69]



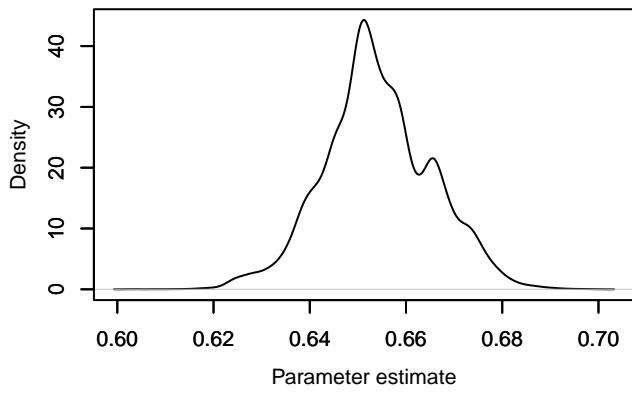
Density – meanDens[5, 69]



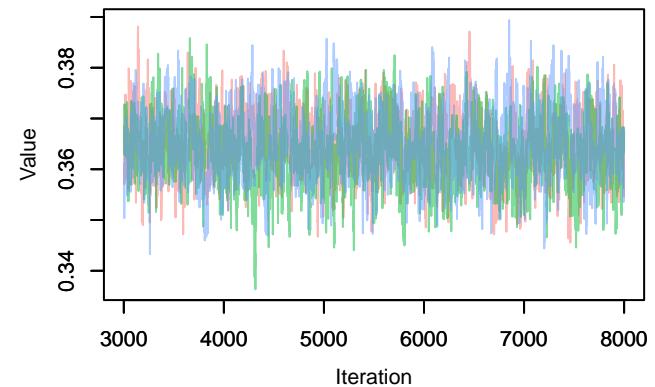
Trace – meanDens[1, 70]



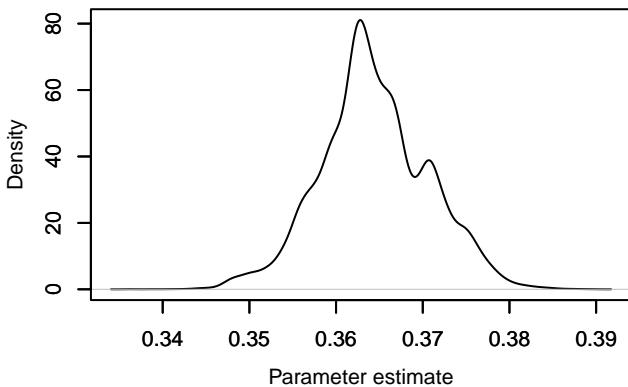
Density – meanDens[1, 70]



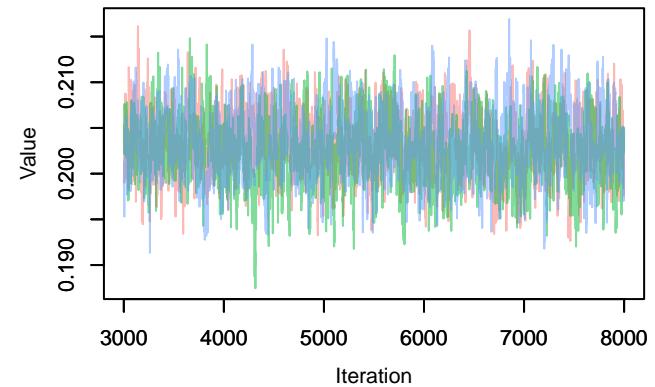
Trace – meanDens[2, 70]



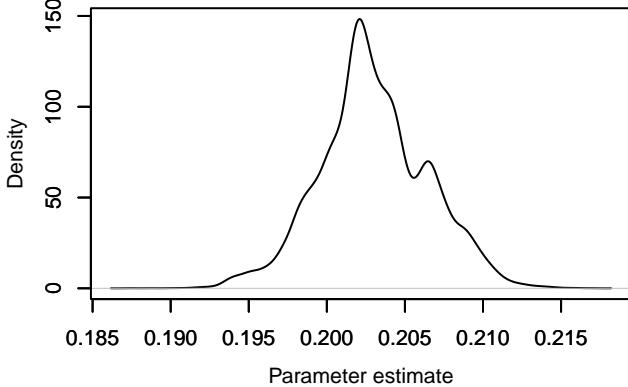
Density – meanDens[2, 70]



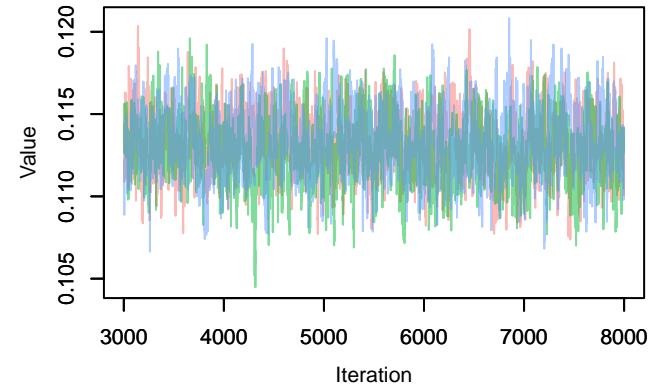
Trace – meanDens[3, 70]



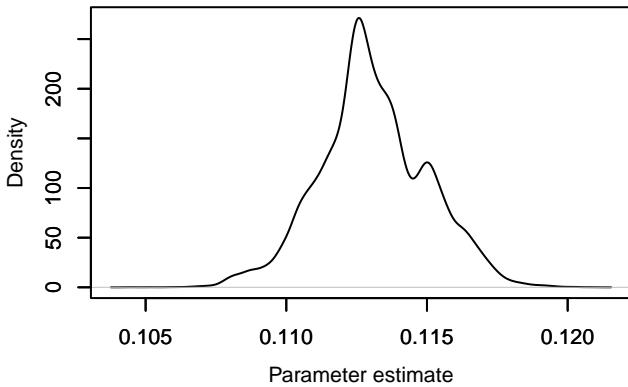
Density – meanDens[3, 70]



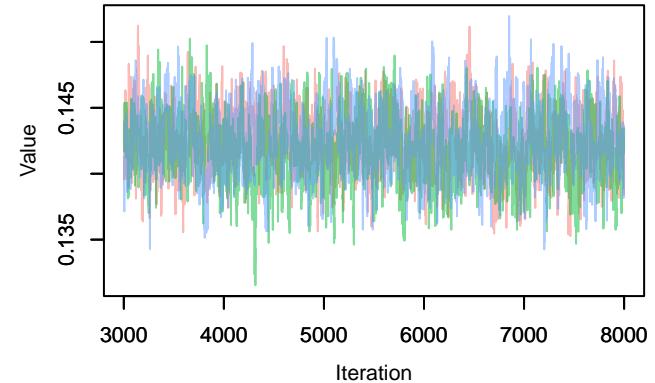
Trace – meanDens[4, 70]



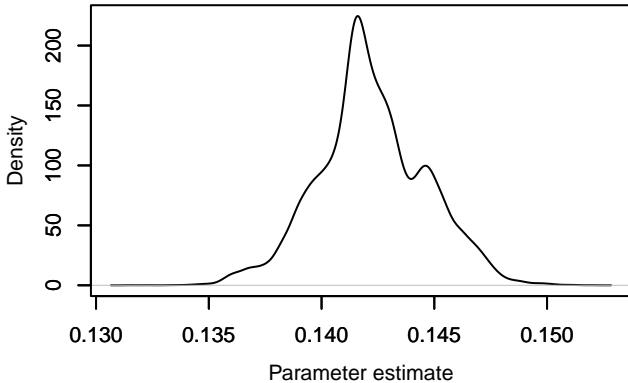
Density – meanDens[4, 70]



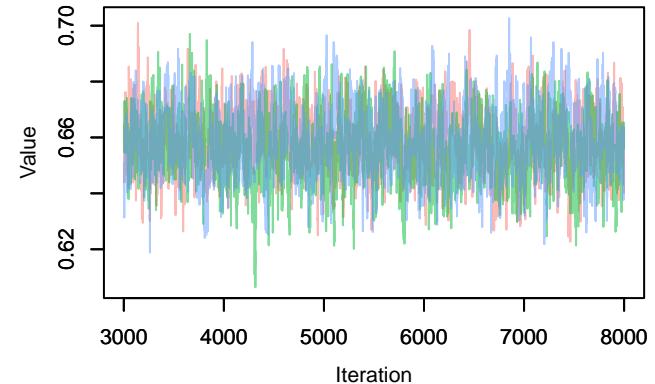
Trace – meanDens[5, 70]



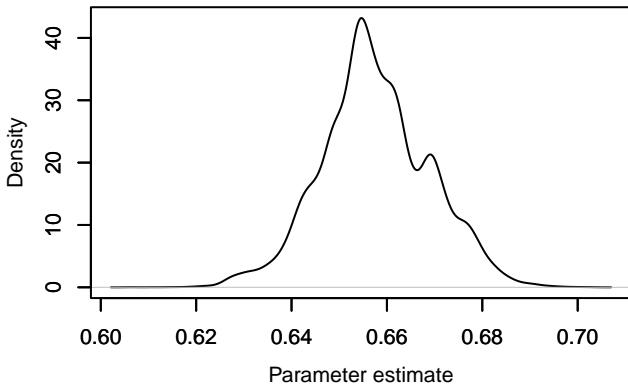
Density – meanDens[5, 70]



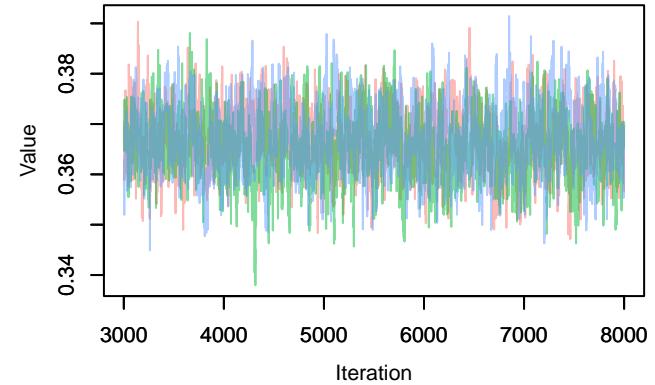
Trace – meanDens[1, 71]



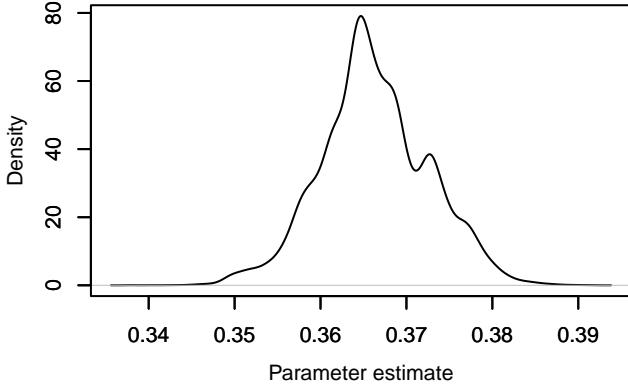
Density – meanDens[1, 71]



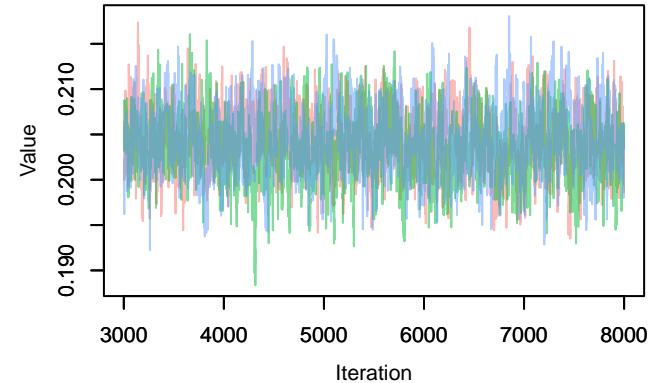
Trace – meanDens[2, 71]



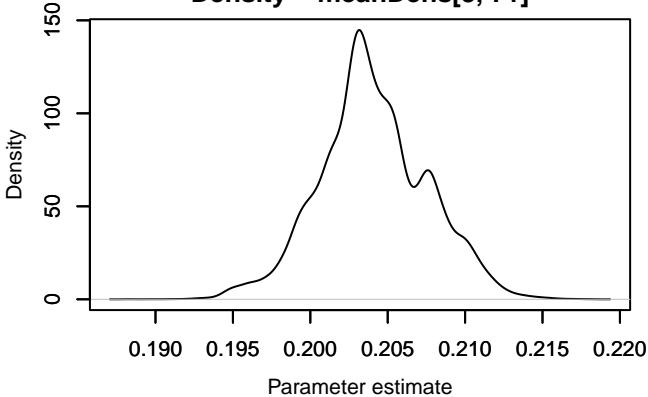
Density – meanDens[2, 71]



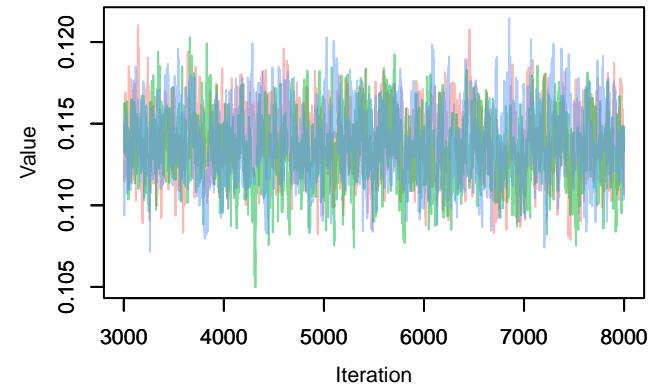
Trace – meanDens[3, 71]



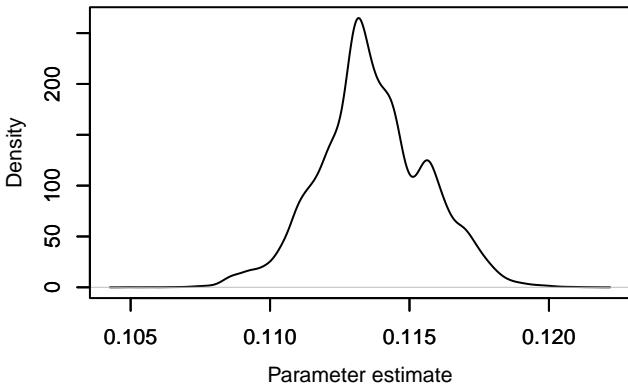
Density – meanDens[3, 71]



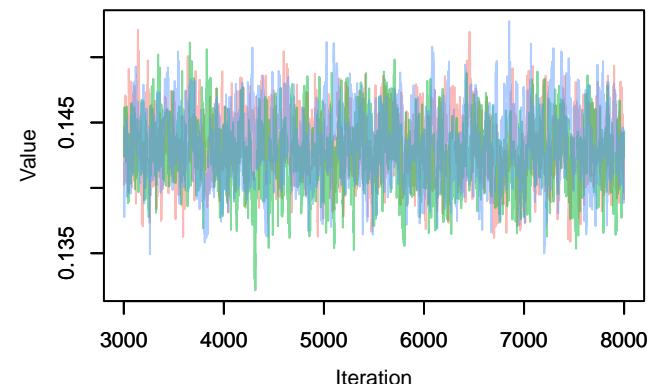
Trace – meanDens[4, 71]



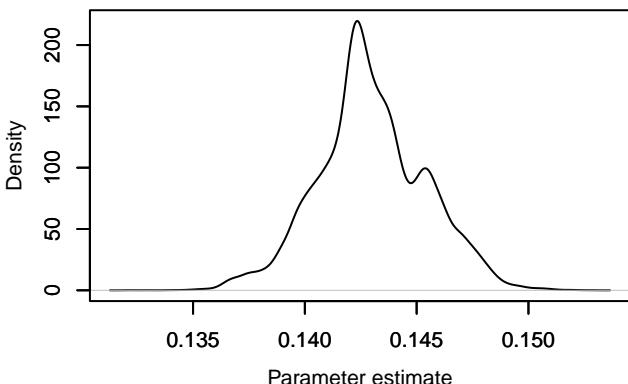
Density – meanDens[4, 71]



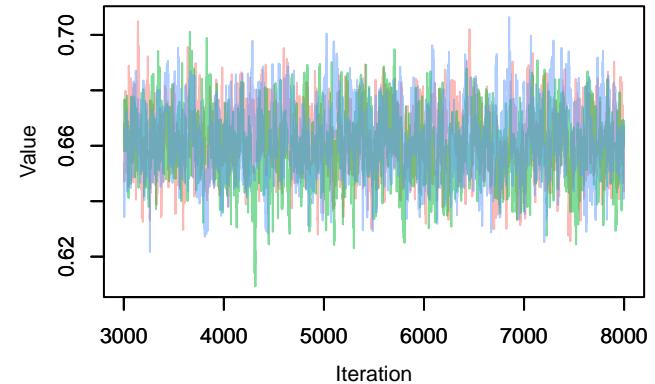
Trace – meanDens[5, 71]



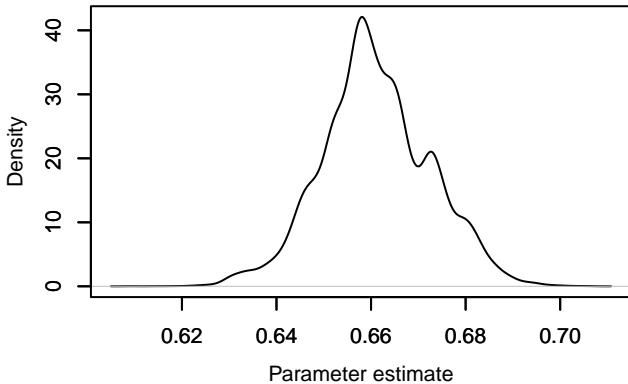
Density – meanDens[5, 71]



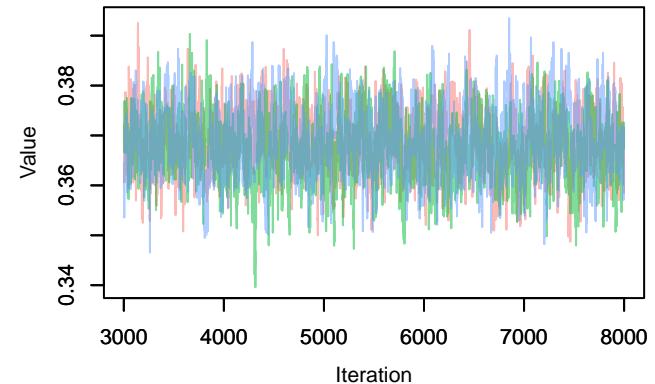
Trace – meanDens[1, 72]



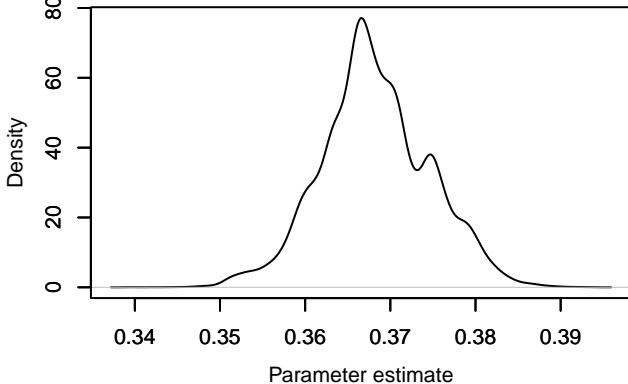
Density – meanDens[1, 72]



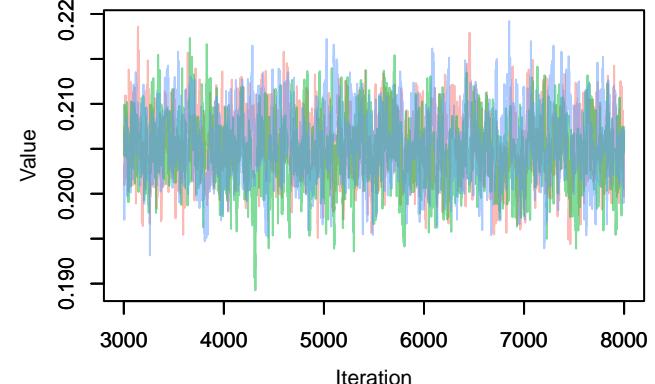
Trace – meanDens[2, 72]



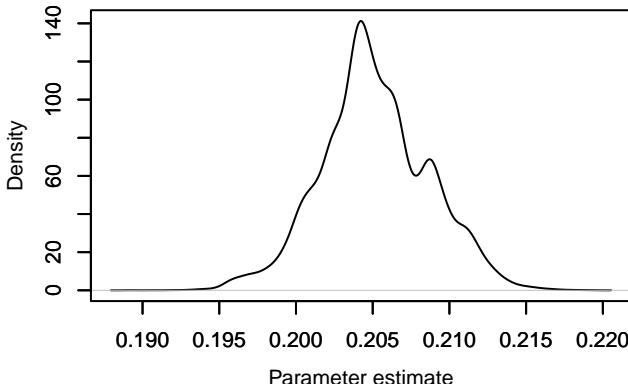
Density – meanDens[2, 72]



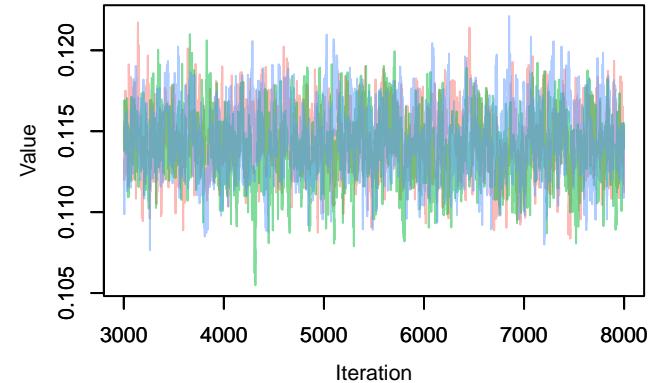
Trace – meanDens[3, 72]



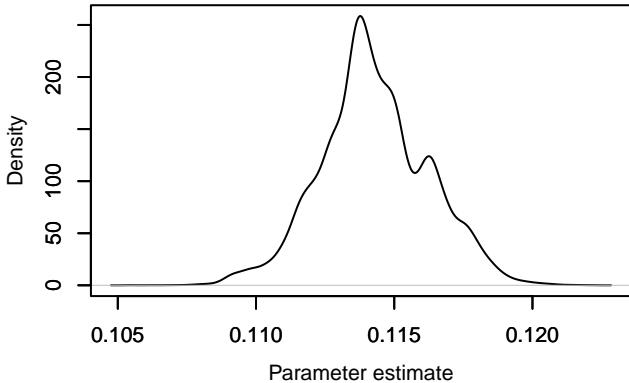
Density – meanDens[3, 72]



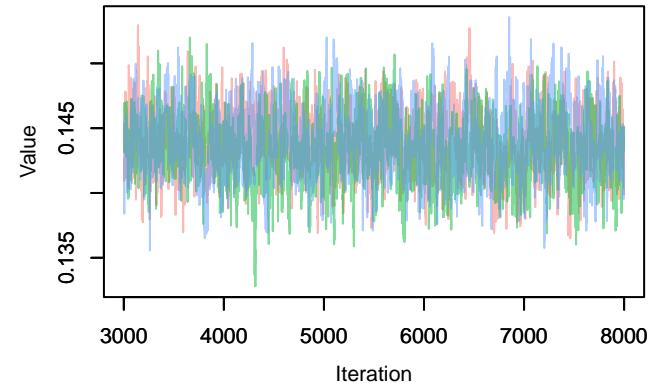
Trace – meanDens[4, 72]



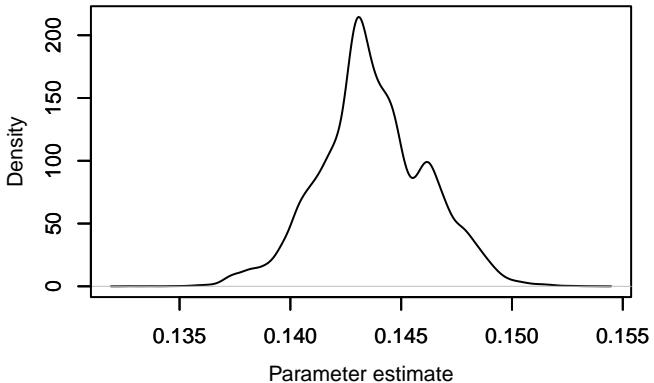
Density – meanDens[4, 72]



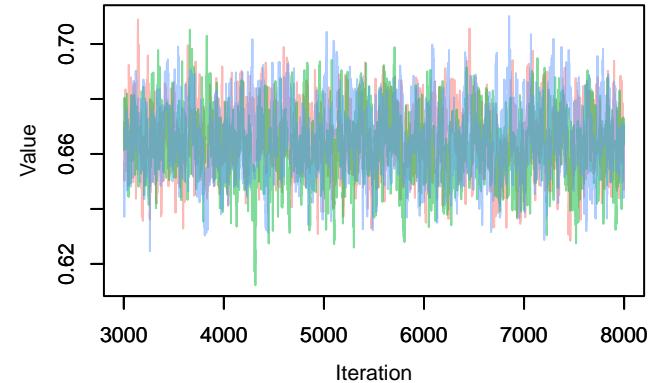
Trace – meanDens[5, 72]



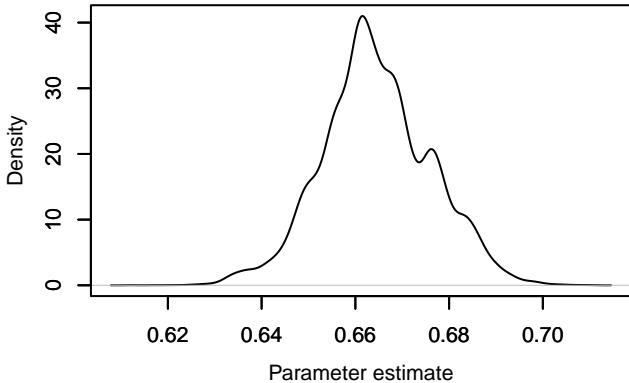
Density – meanDens[5, 72]



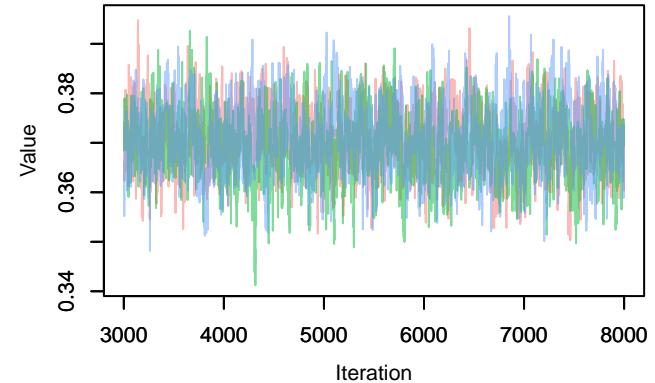
Trace – meanDens[1, 73]



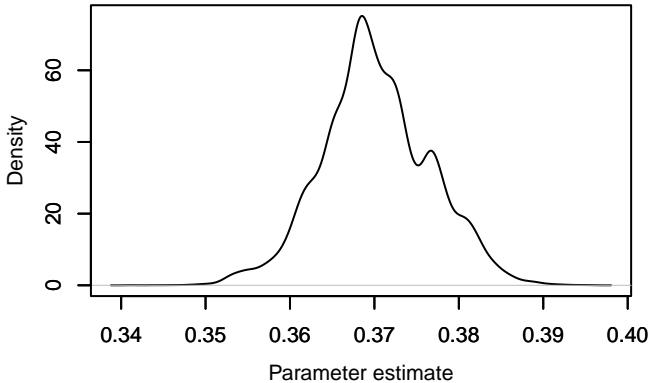
Density – meanDens[1, 73]



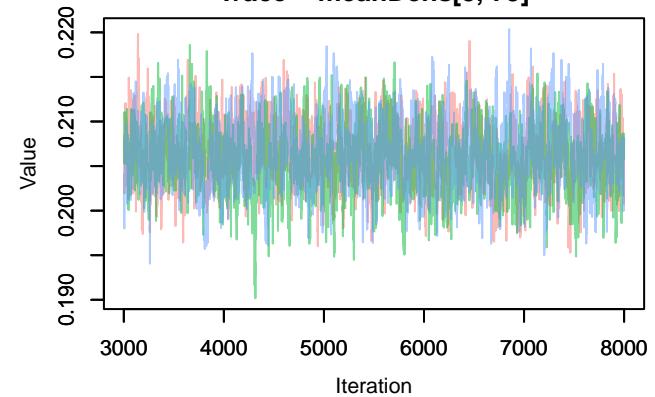
Trace – meanDens[2, 73]



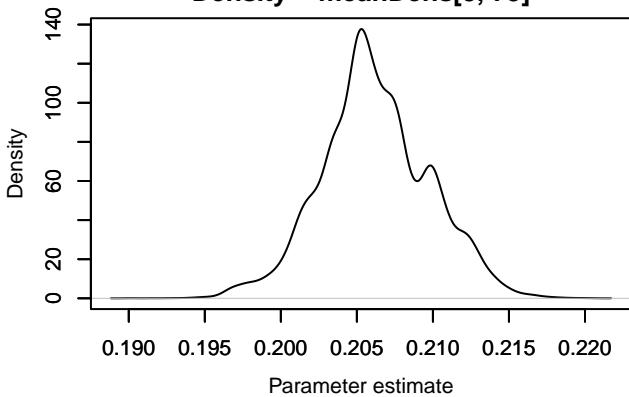
Density – meanDens[2, 73]



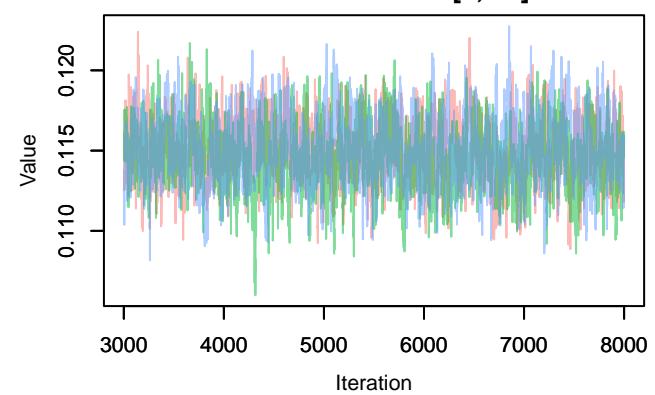
Trace – meanDens[3, 73]



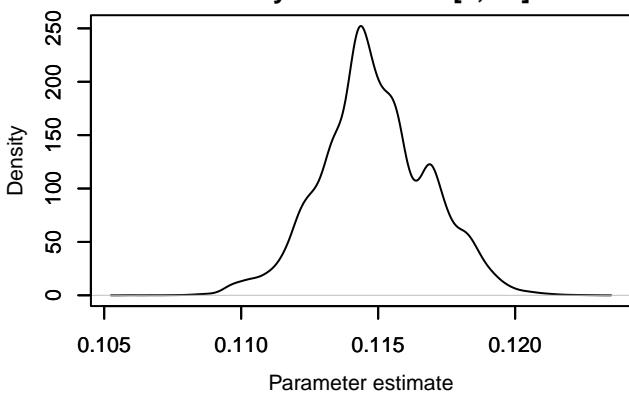
Density – meanDens[3, 73]

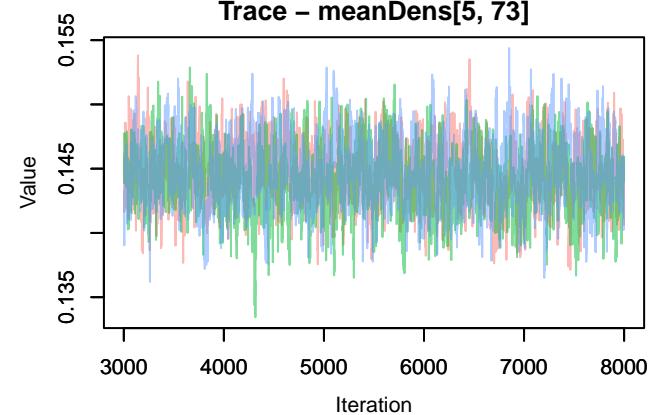
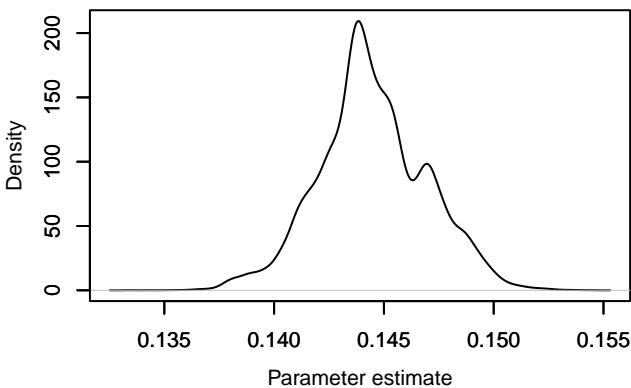
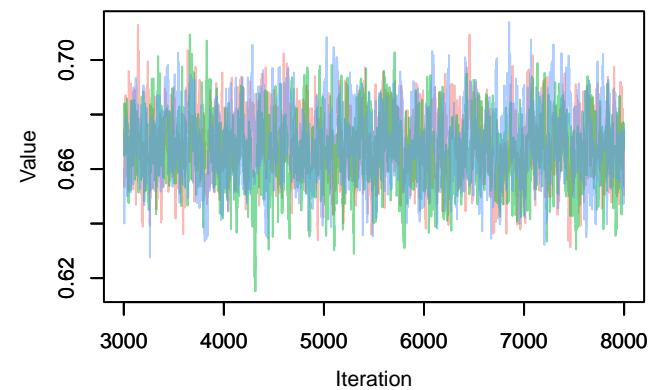
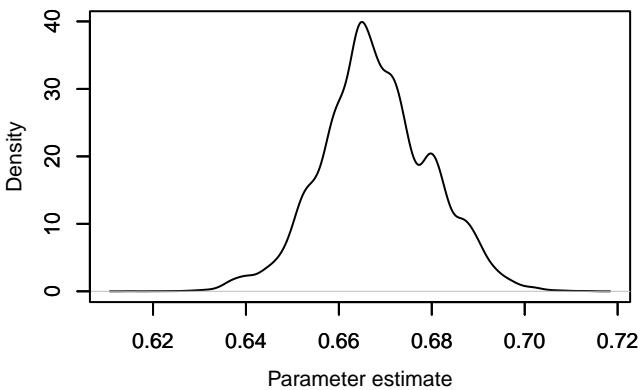
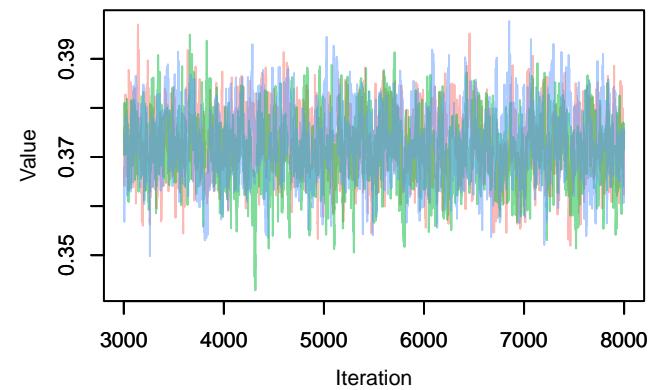
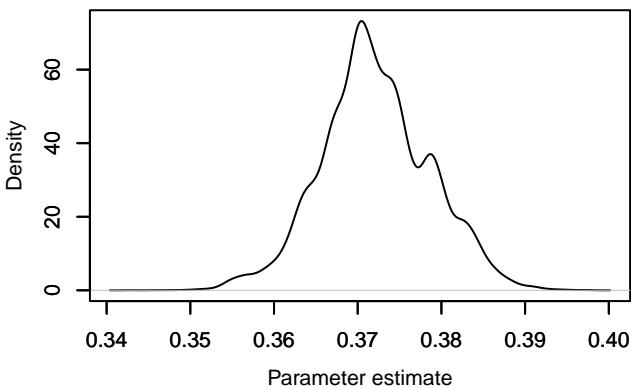


Trace – meanDens[4, 73]

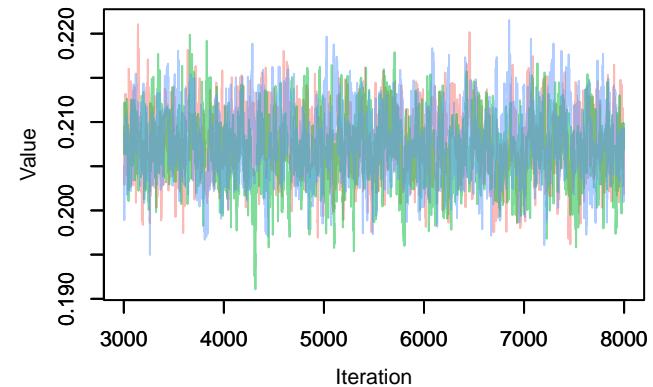


Density – meanDens[4, 73]

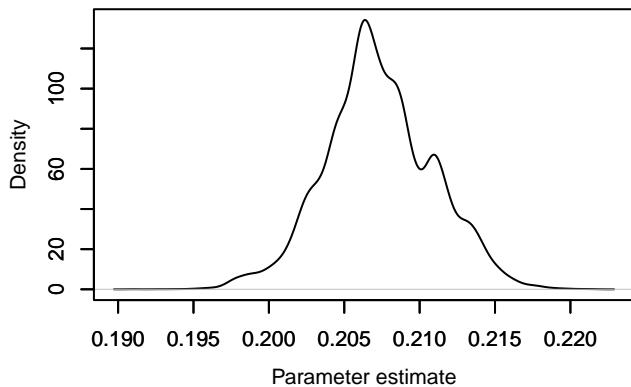


Trace – meanDens[5, 73]**Density – meanDens[5, 73]****Trace – meanDens[1, 74]****Density – meanDens[1, 74]****Trace – meanDens[2, 74]****Density – meanDens[2, 74]**

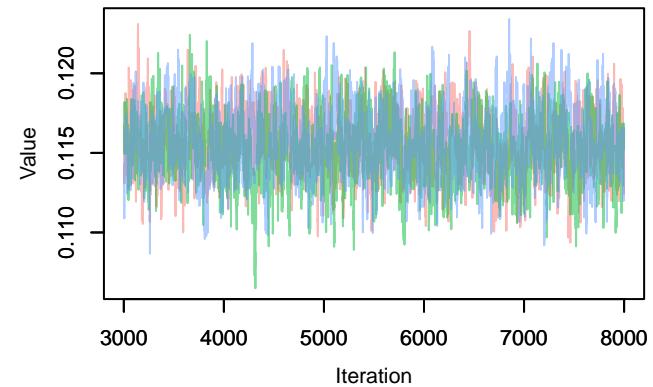
Trace – meanDens[3, 74]



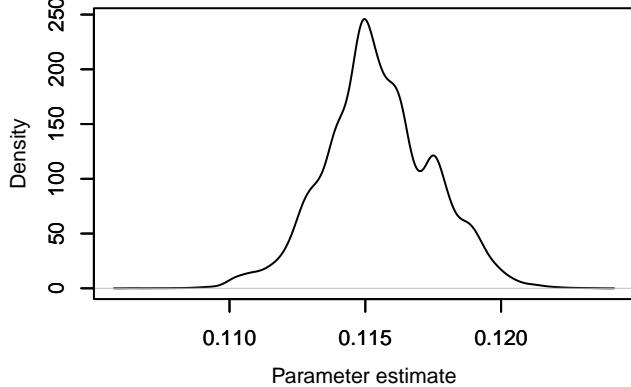
Density – meanDens[3, 74]



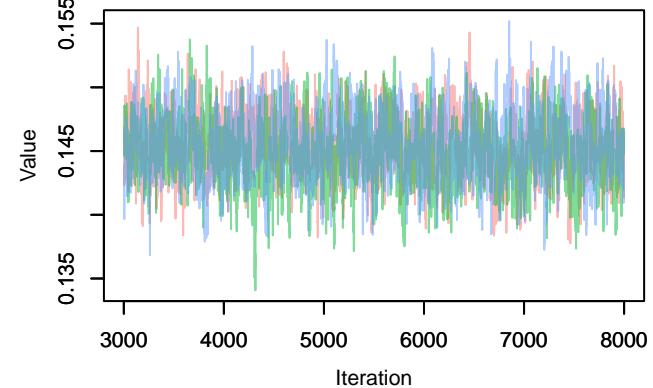
Trace – meanDens[4, 74]



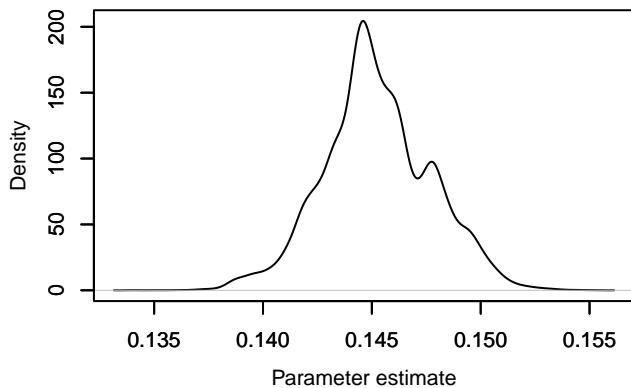
Density – meanDens[4, 74]



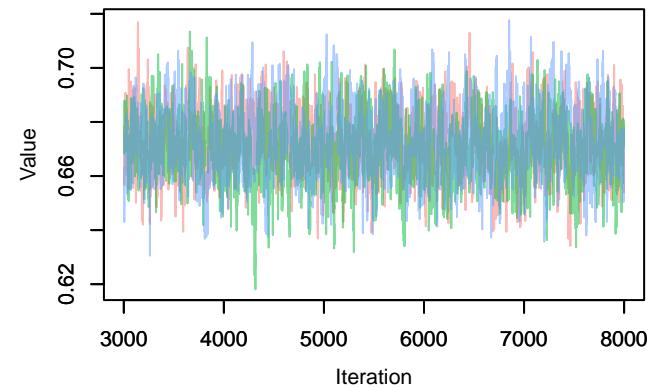
Trace – meanDens[5, 74]



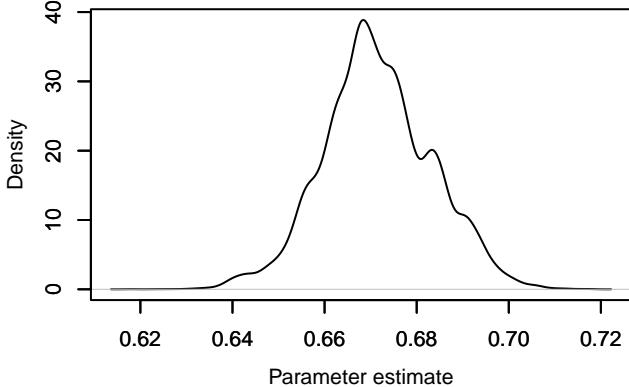
Density – meanDens[5, 74]



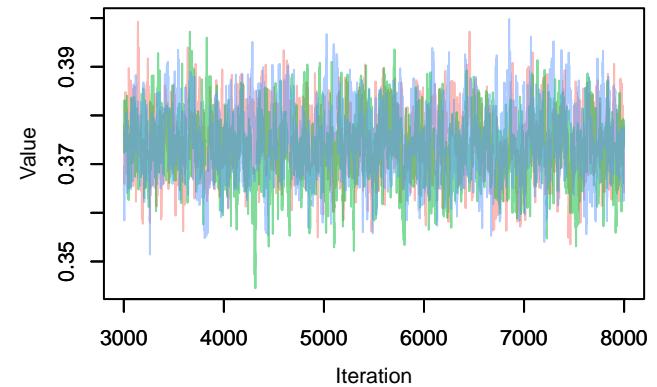
Trace – meanDens[1, 75]



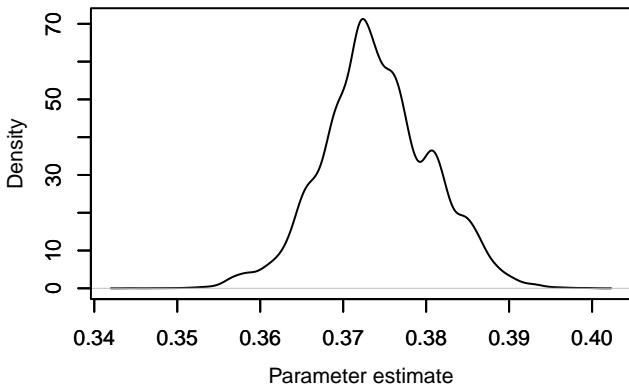
Density – meanDens[1, 75]



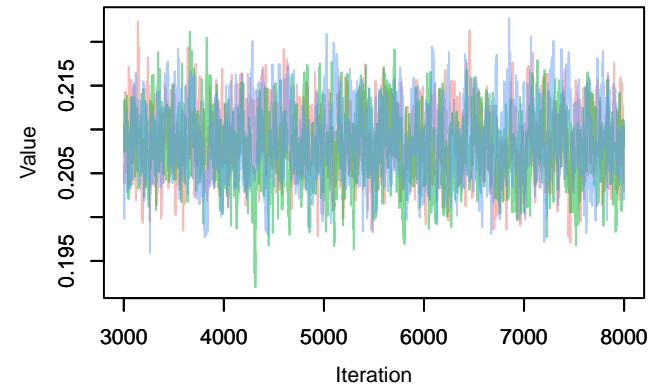
Trace – meanDens[2, 75]



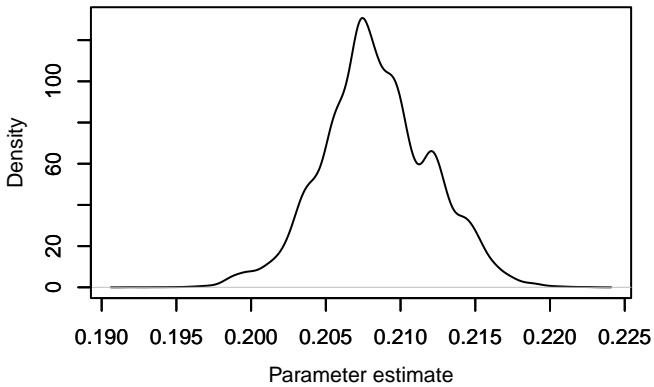
Density – meanDens[2, 75]



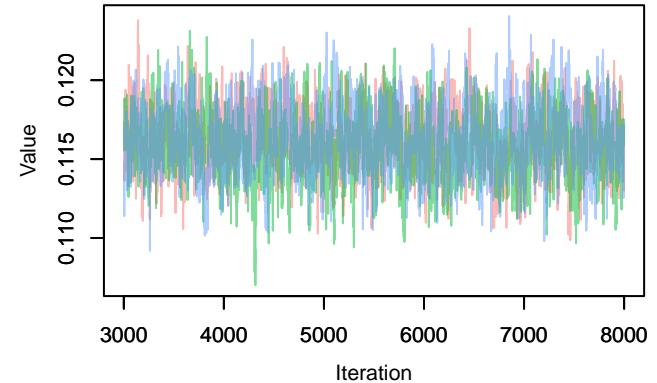
Trace – meanDens[3, 75]



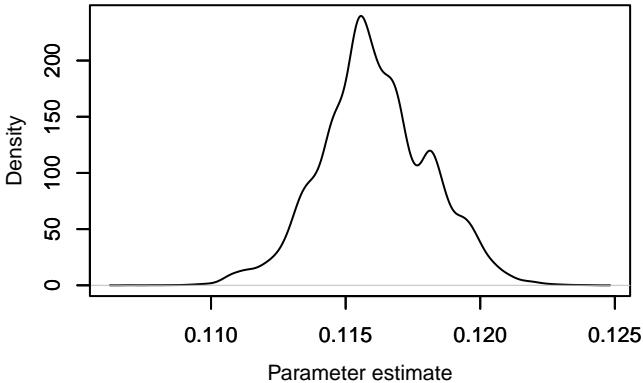
Density – meanDens[3, 75]



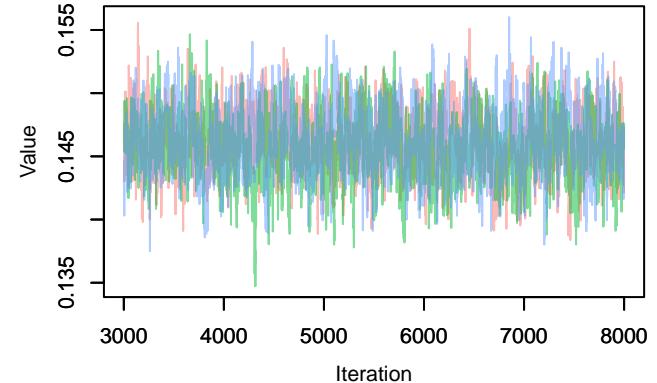
Trace – meanDens[4, 75]



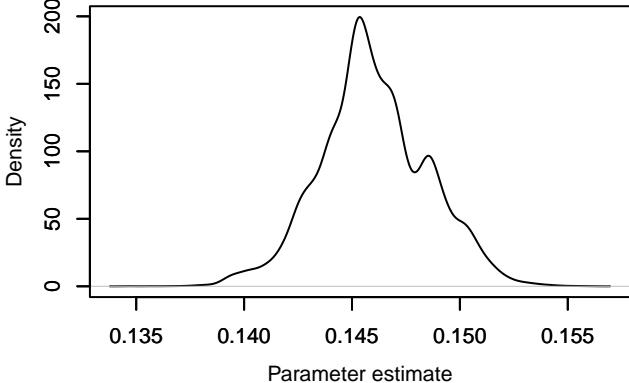
Density – meanDens[4, 75]



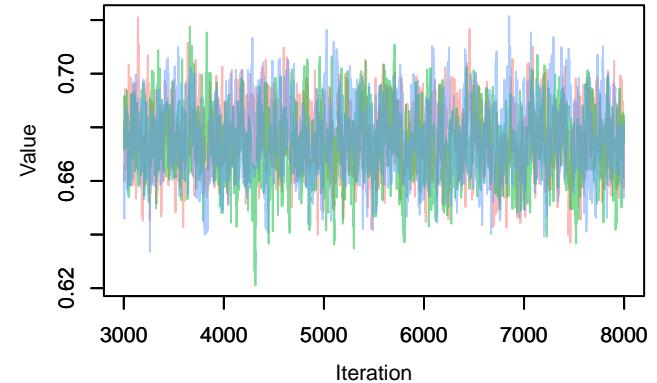
Trace – meanDens[5, 75]



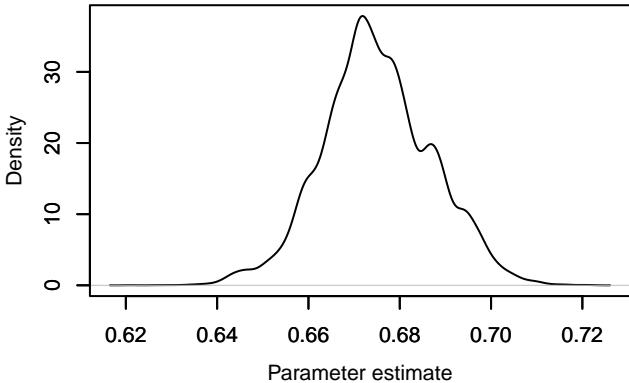
Density – meanDens[5, 75]



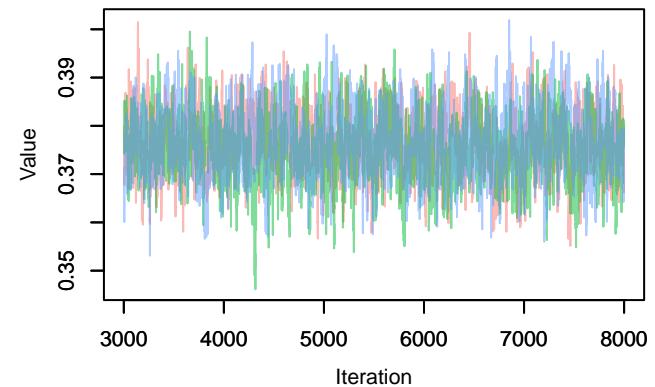
Trace – meanDens[1, 76]



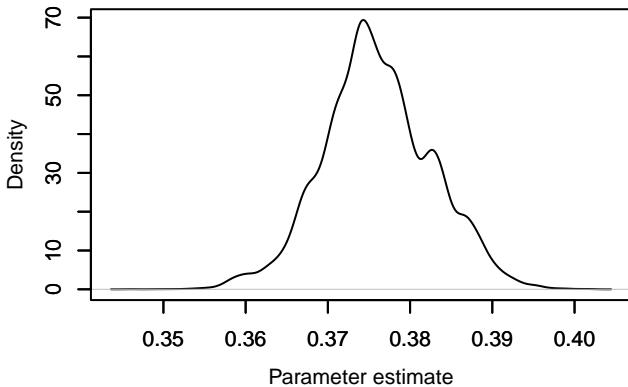
Density – meanDens[1, 76]



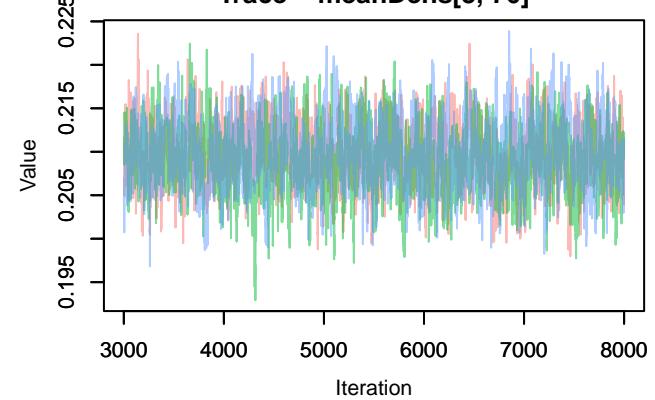
Trace – meanDens[2, 76]



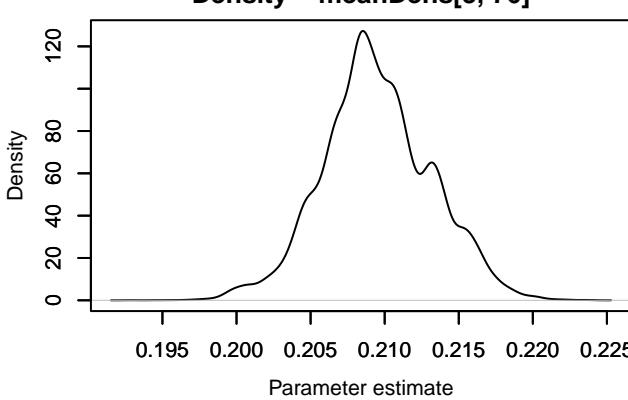
Density – meanDens[2, 76]



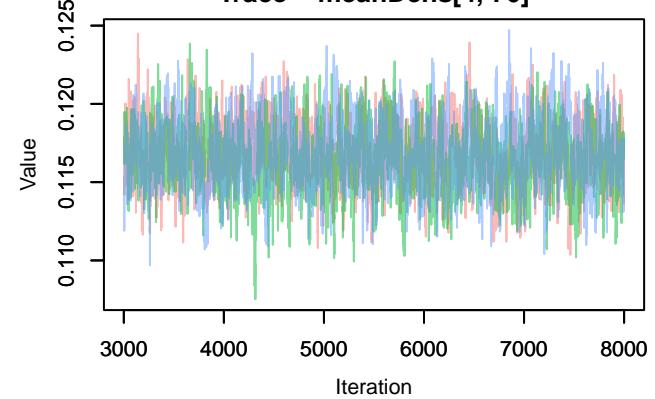
Trace – meanDens[3, 76]



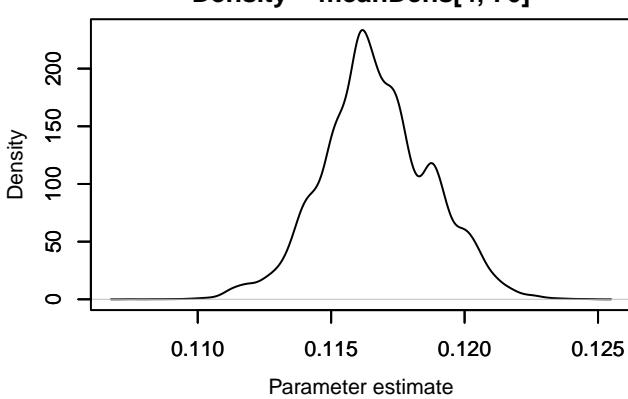
Density – meanDens[3, 76]



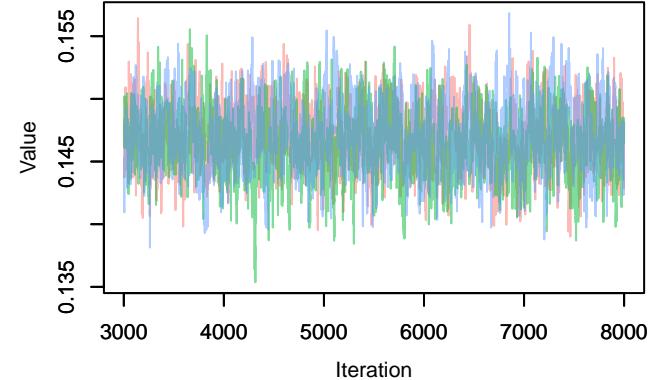
Trace – meanDens[4, 76]



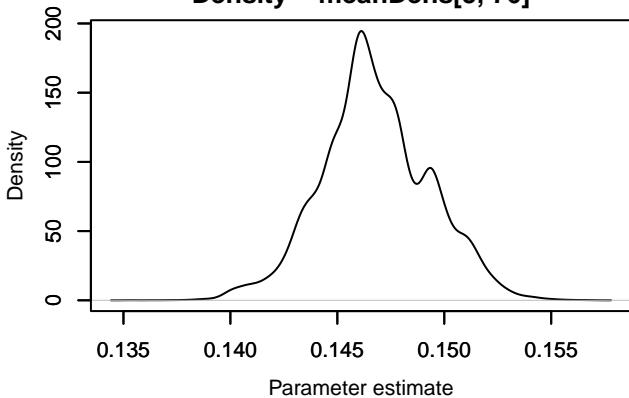
Density – meanDens[4, 76]



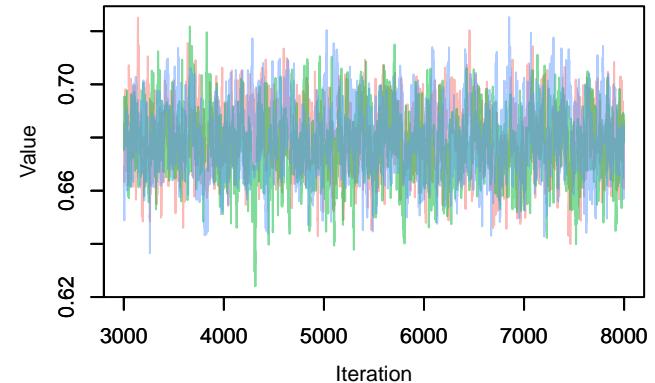
Trace – meanDens[5, 76]



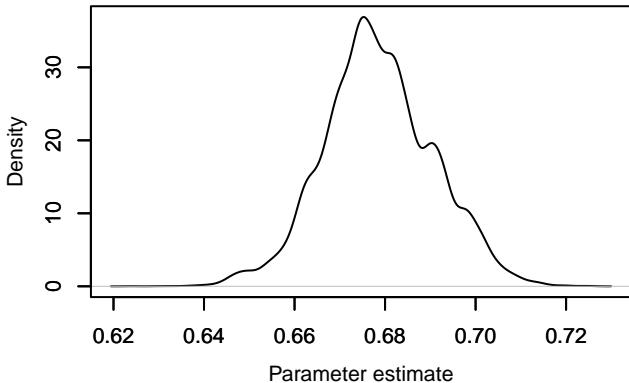
Density – meanDens[5, 76]



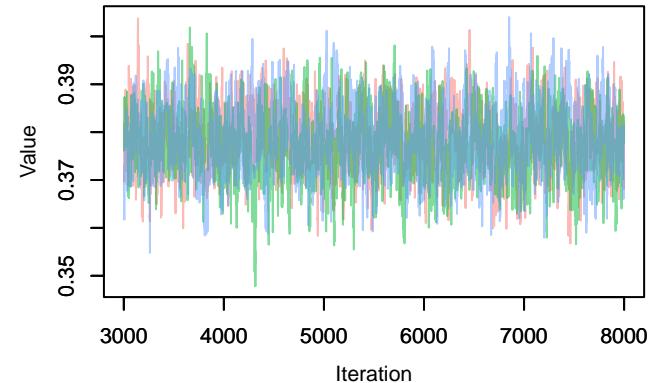
Trace – meanDens[1, 77]



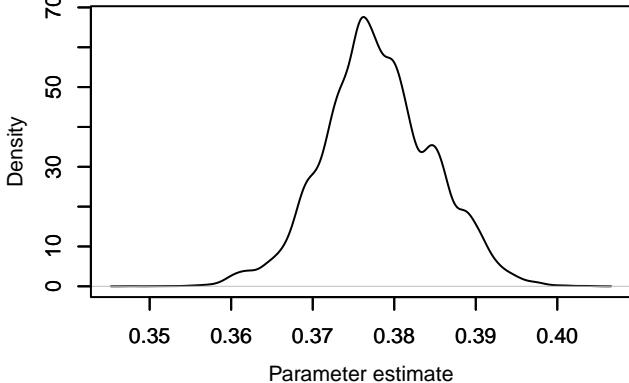
Density – meanDens[1, 77]



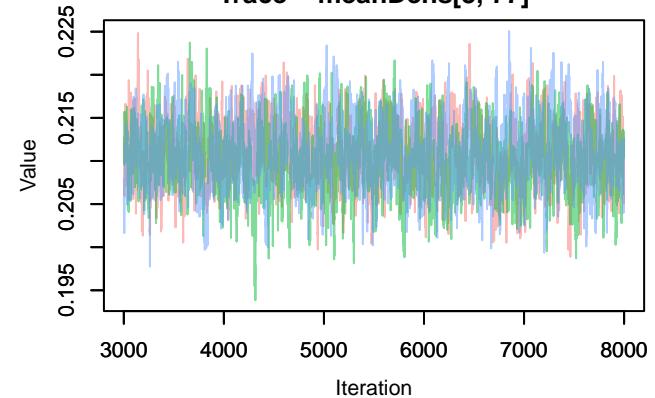
Trace – meanDens[2, 77]



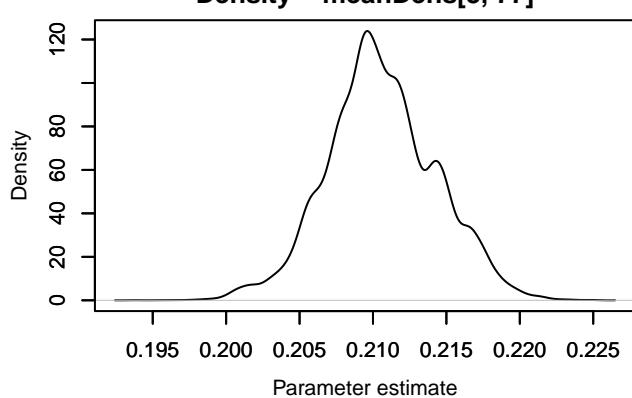
Density – meanDens[2, 77]



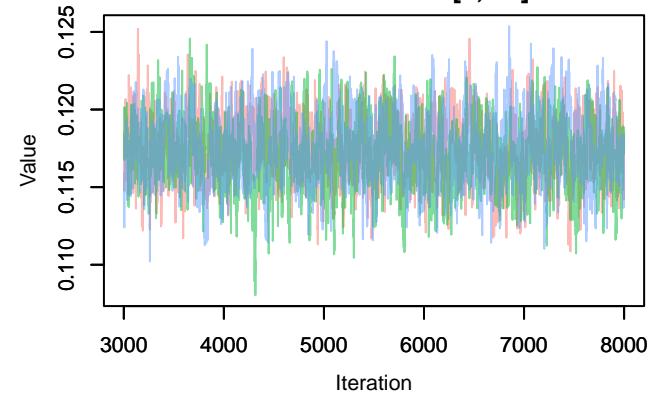
Trace – meanDens[3, 77]



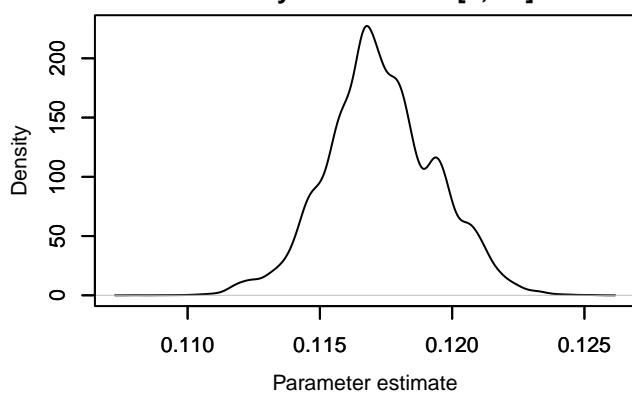
Density – meanDens[3, 77]



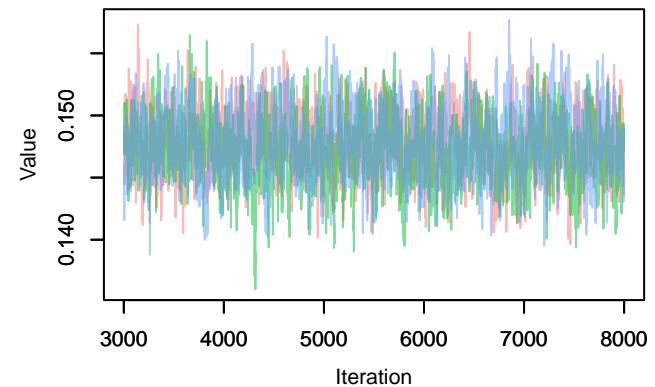
Trace – meanDens[4, 77]



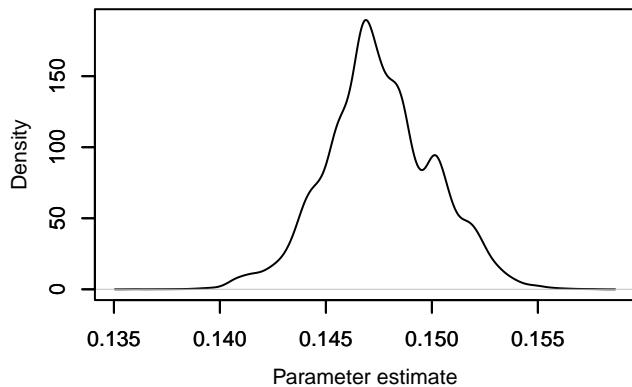
Density – meanDens[4, 77]



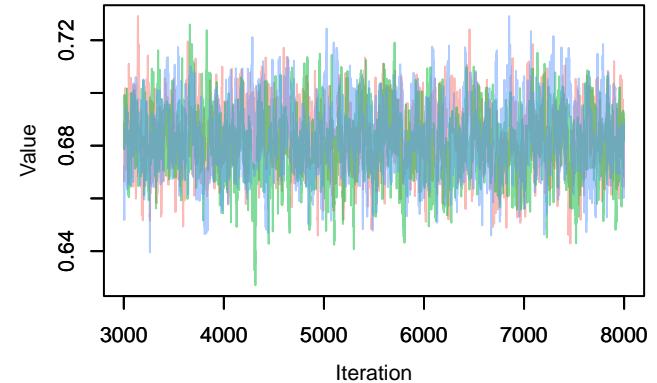
Trace – meanDens[5, 77]



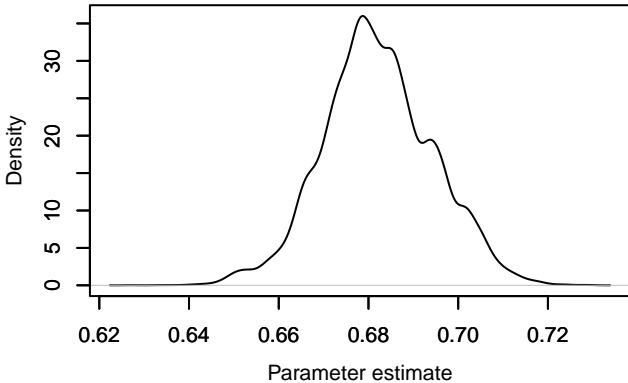
Density – meanDens[5, 77]



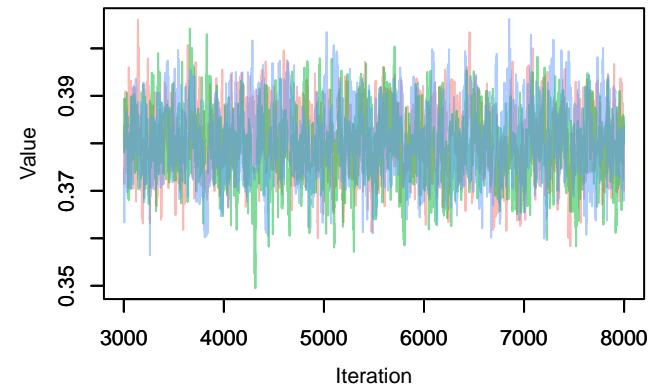
Trace – meanDens[1, 78]



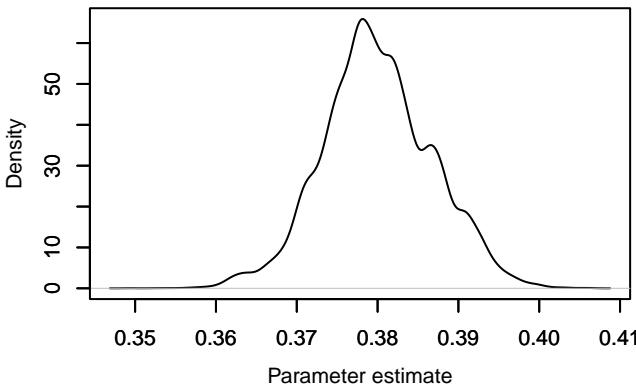
Density – meanDens[1, 78]



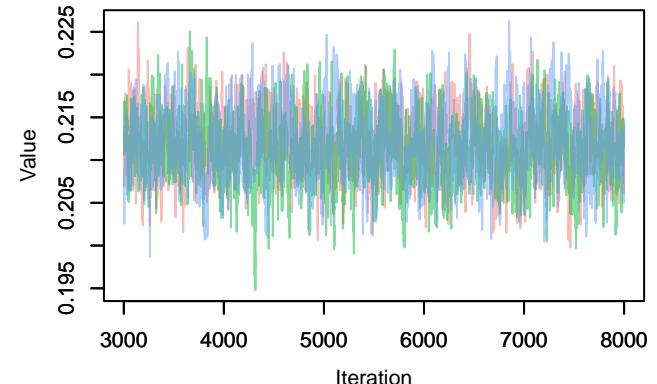
Trace – meanDens[2, 78]



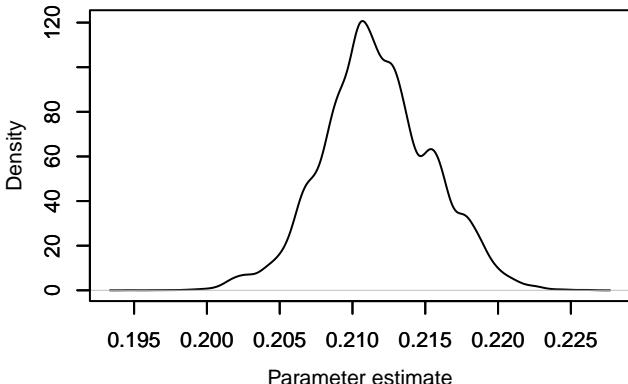
Density – meanDens[2, 78]



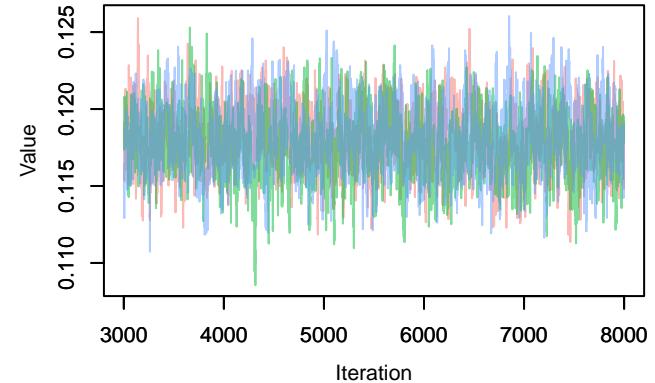
Trace – meanDens[3, 78]



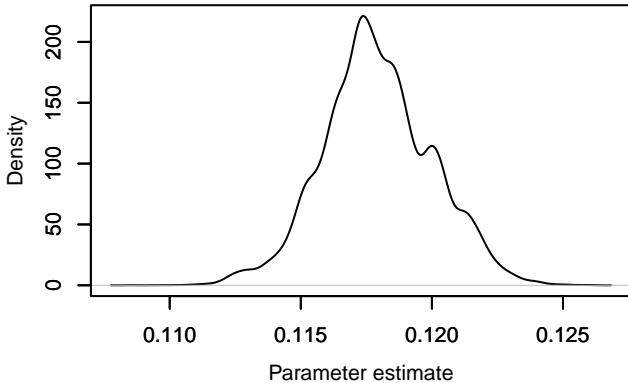
Density – meanDens[3, 78]



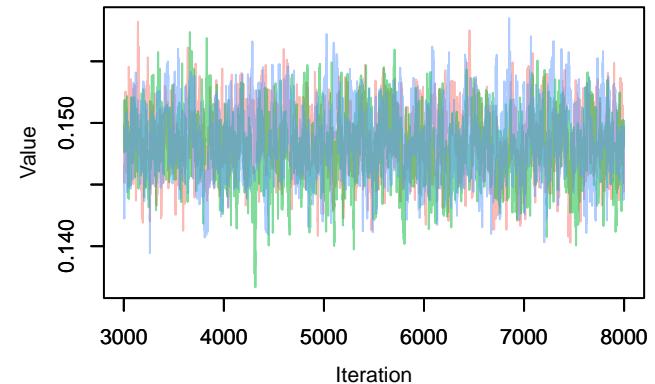
Trace – meanDens[4, 78]



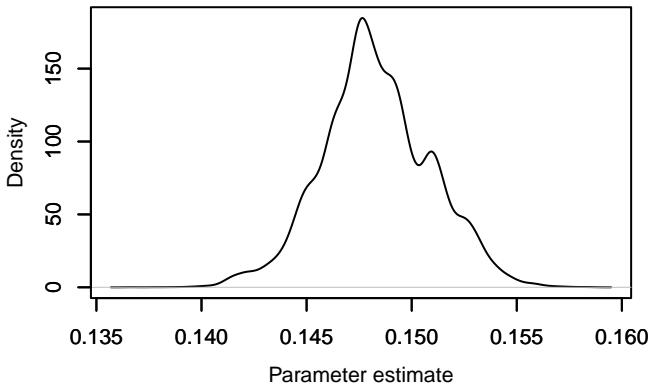
Density – meanDens[4, 78]



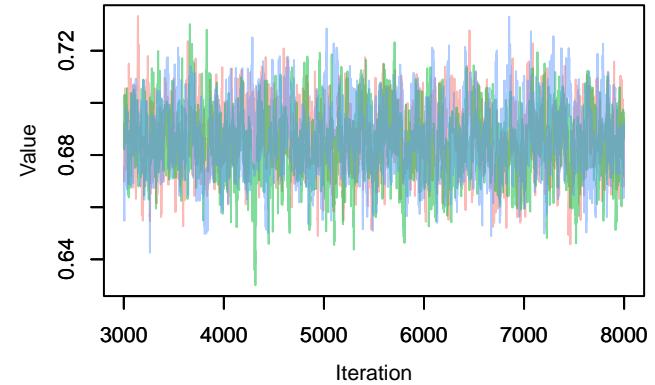
Trace – meanDens[5, 78]



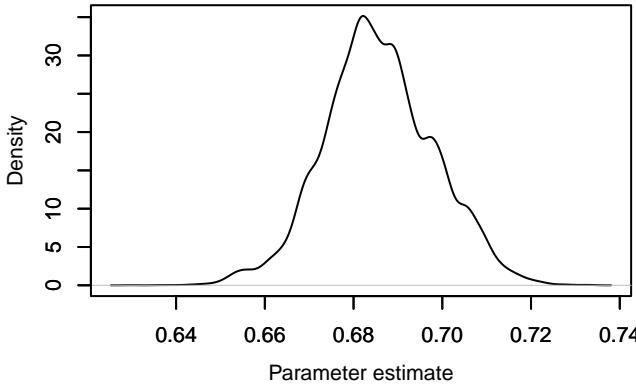
Density – meanDens[5, 78]



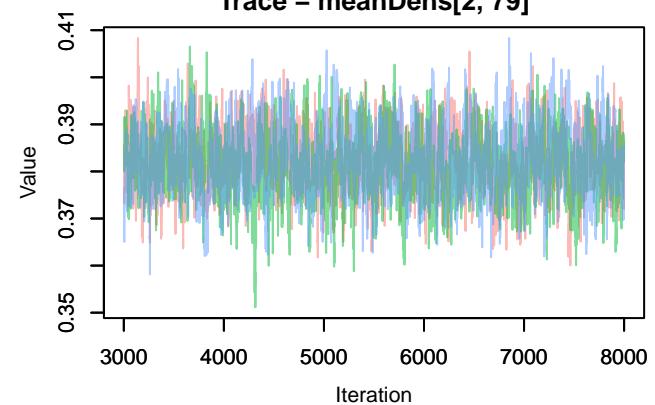
Trace – meanDens[1, 79]



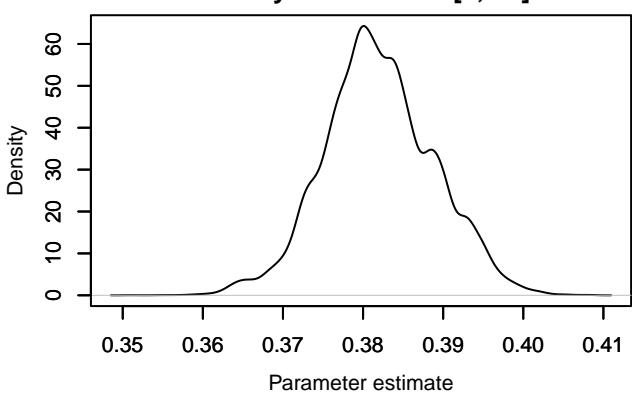
Density – meanDens[1, 79]



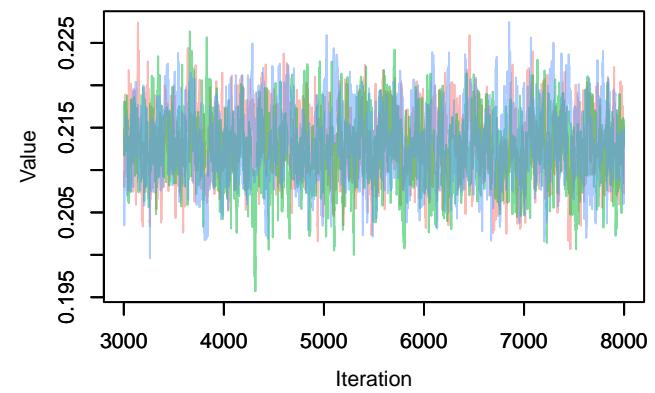
Trace – meanDens[2, 79]



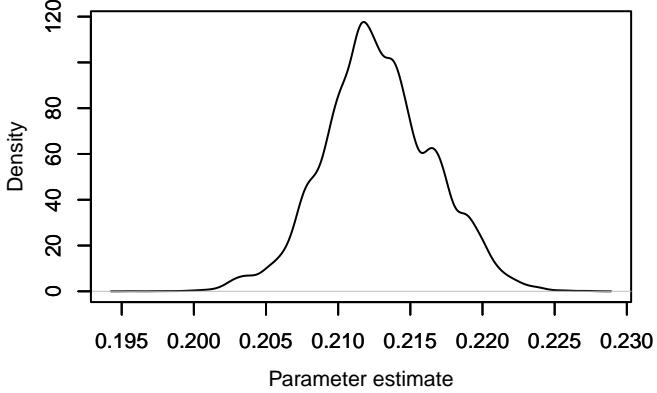
Density – meanDens[2, 79]



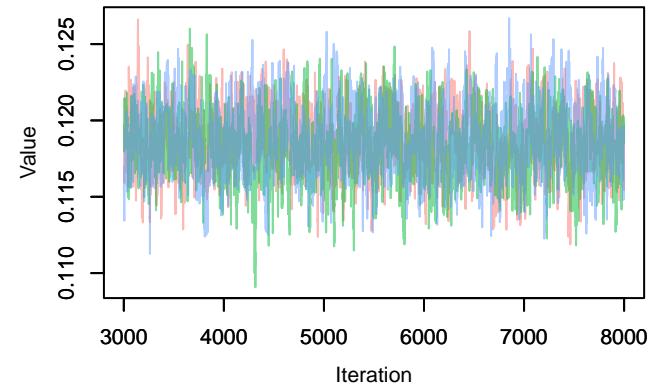
Trace – meanDens[3, 79]



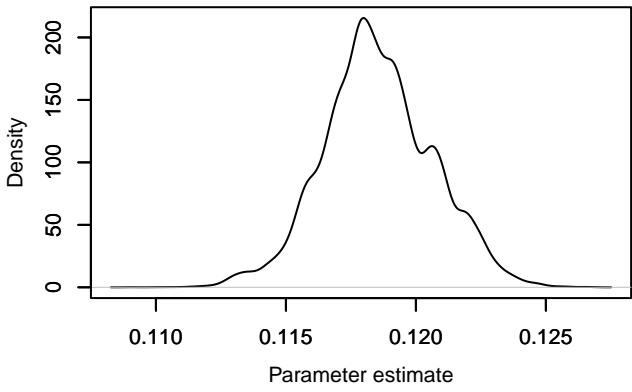
Density – meanDens[3, 79]



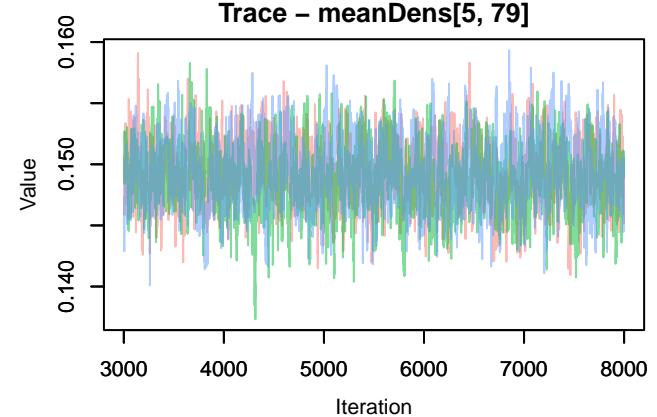
Trace – meanDens[4, 79]



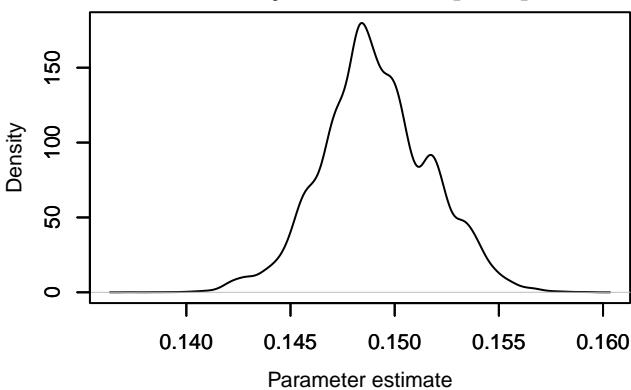
Density – meanDens[4, 79]



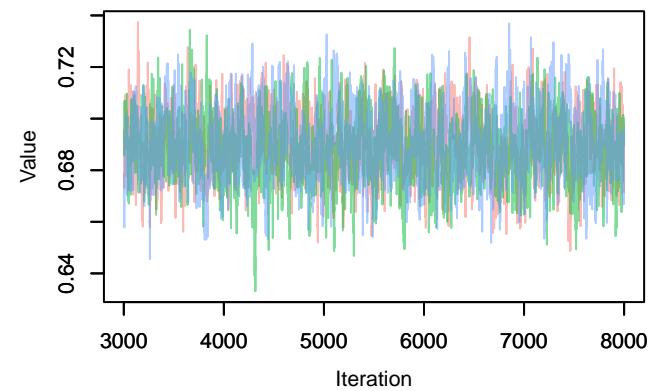
Trace – meanDens[5, 79]



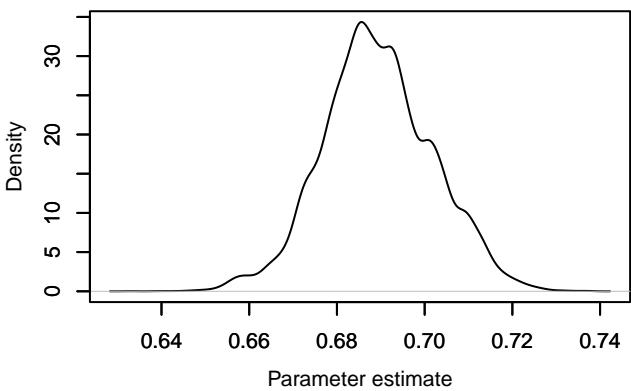
Density – meanDens[5, 79]



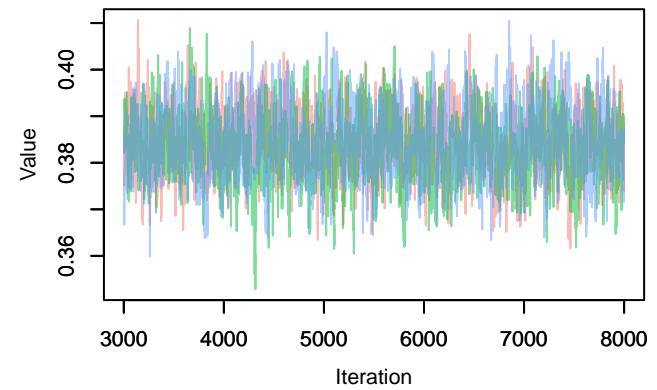
Trace – meanDens[1, 80]



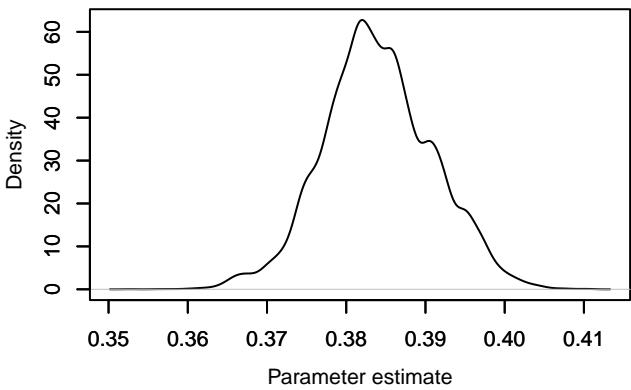
Density – meanDens[1, 80]



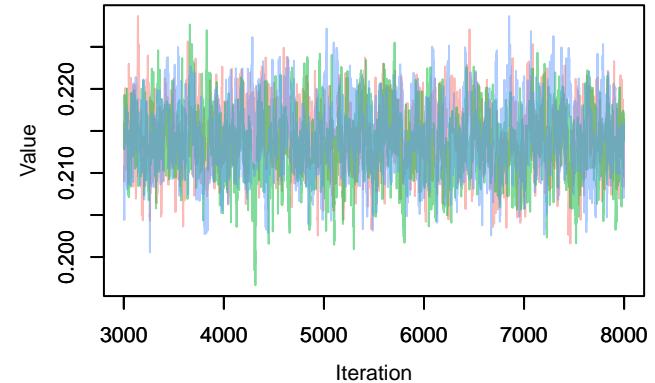
Trace – meanDens[2, 80]



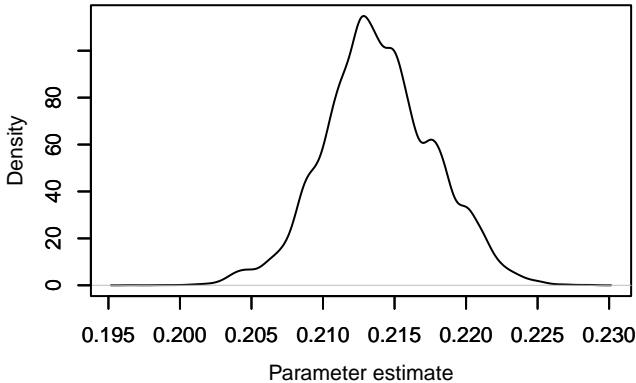
Density – meanDens[2, 80]



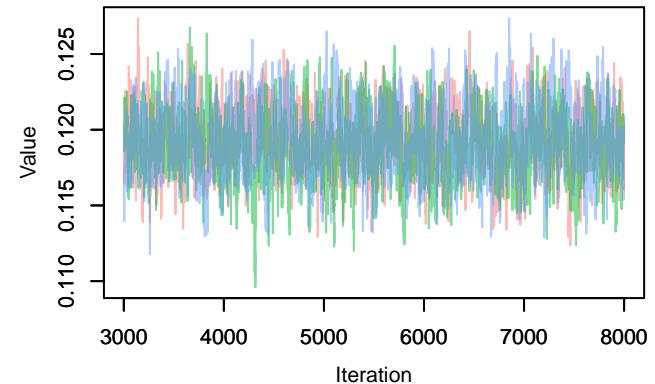
Trace – meanDens[3, 80]



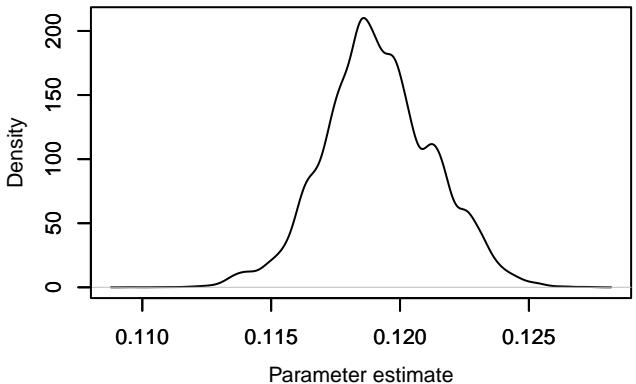
Density – meanDens[3, 80]



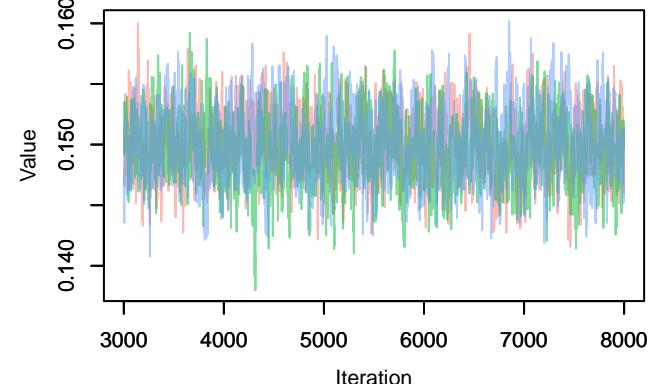
Trace – meanDens[4, 80]



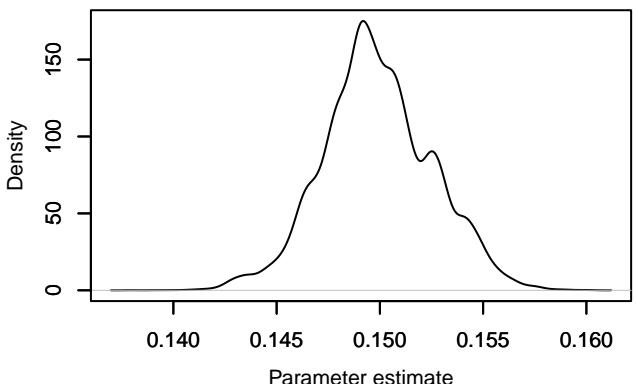
Density – meanDens[4, 80]



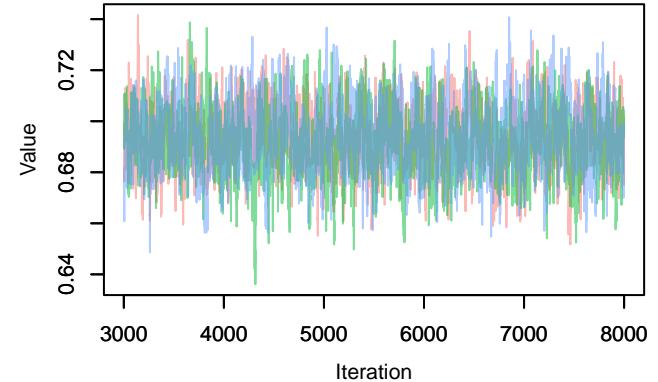
Trace – meanDens[5, 80]



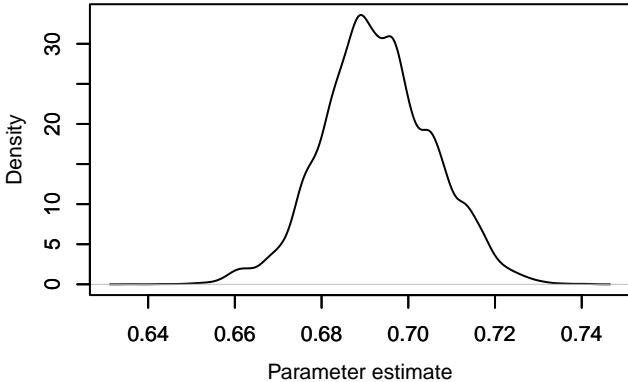
Density – meanDens[5, 80]



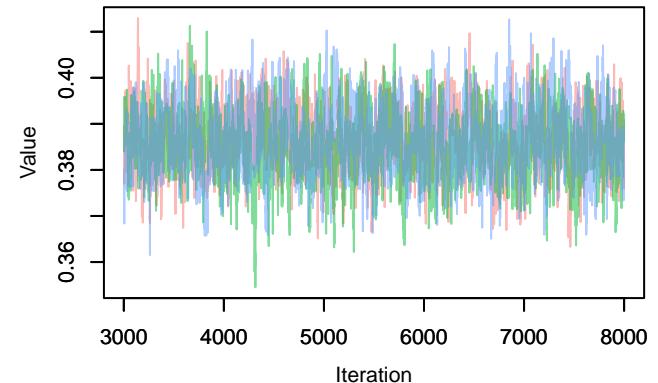
Trace – meanDens[1, 81]



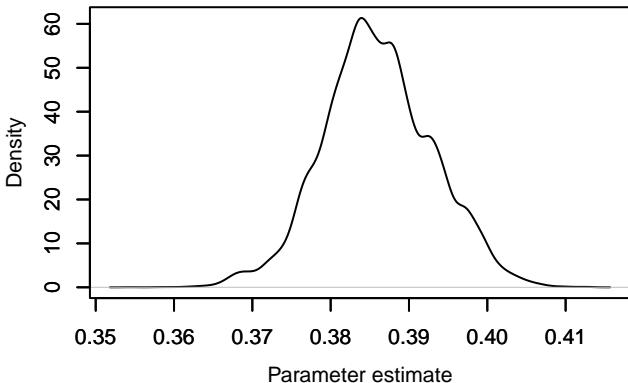
Density – meanDens[1, 81]



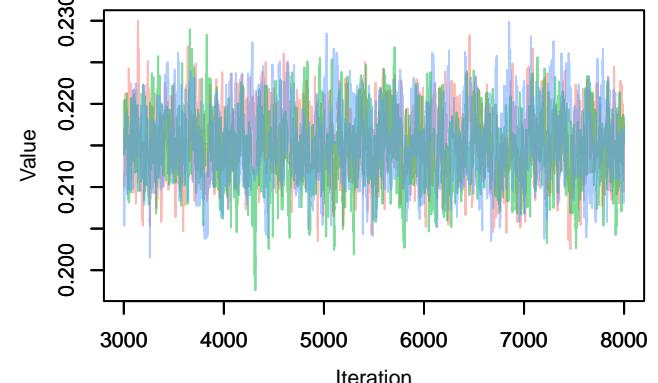
Trace – meanDens[2, 81]



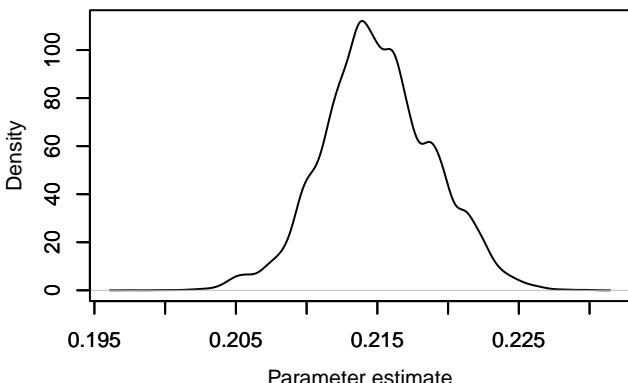
Density – meanDens[2, 81]



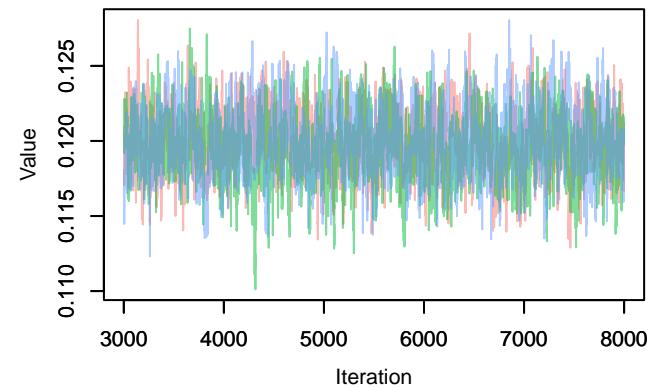
Trace – meanDens[3, 81]



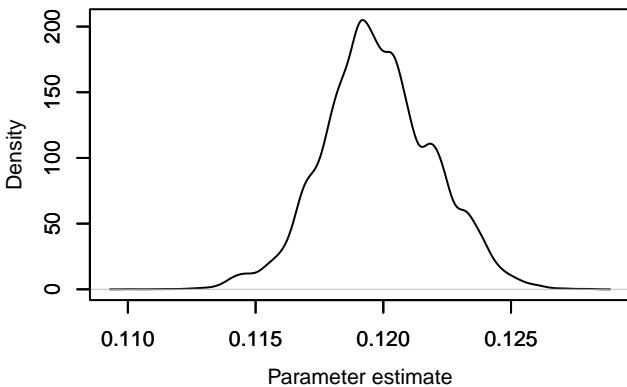
Density – meanDens[3, 81]



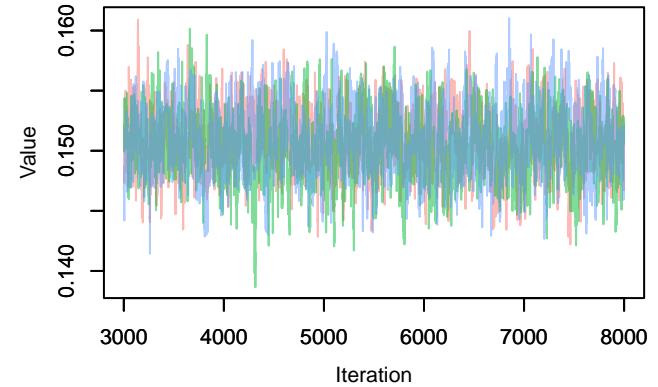
Trace – meanDens[4, 81]



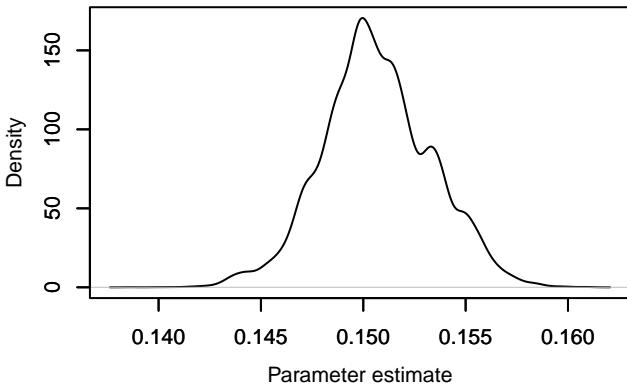
Density – meanDens[4, 81]



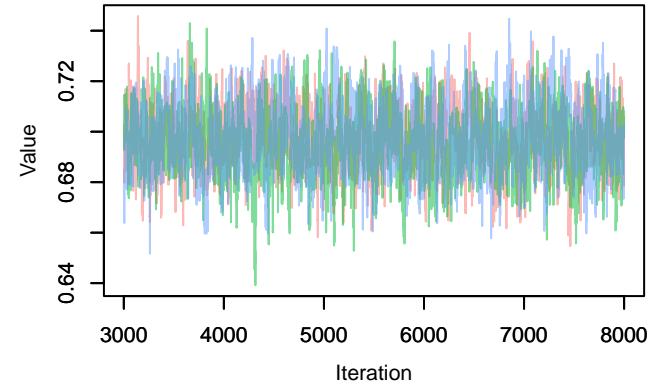
Trace – meanDens[5, 81]



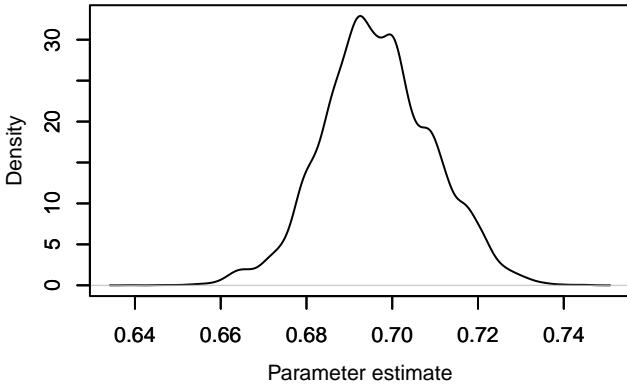
Density – meanDens[5, 81]



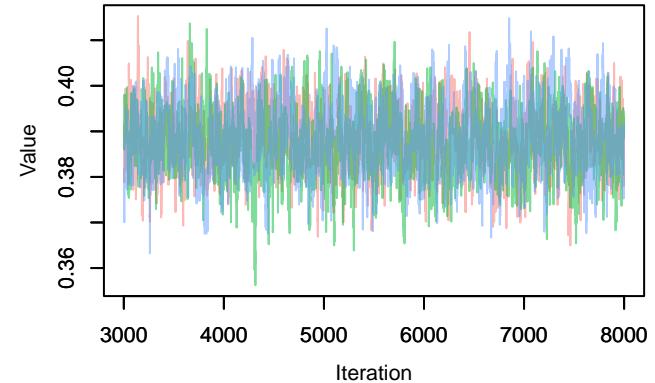
Trace – meanDens[1, 82]



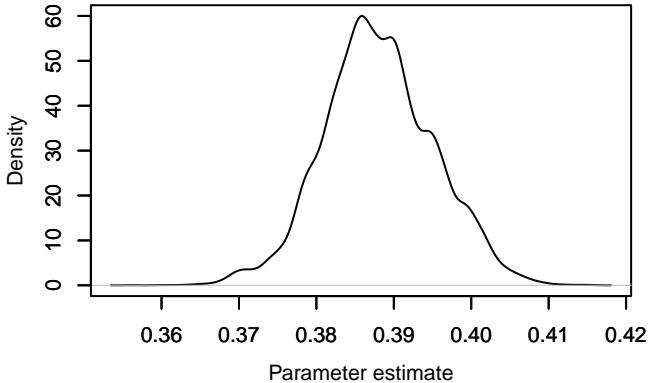
Density – meanDens[1, 82]



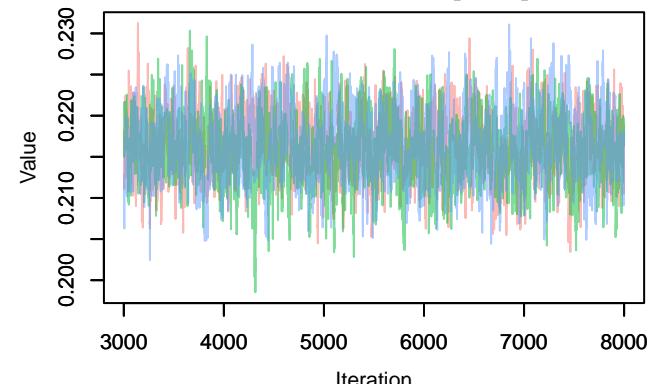
Trace – meanDens[2, 82]



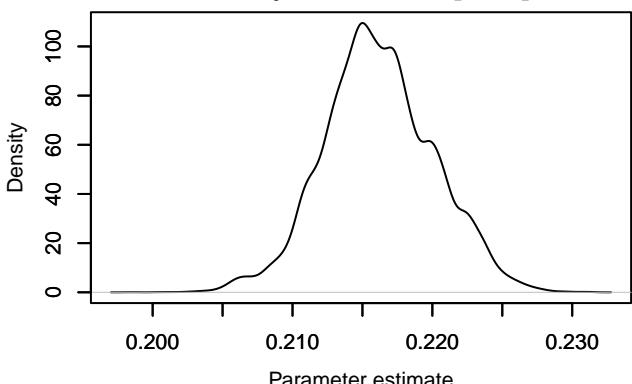
Density – meanDens[2, 82]



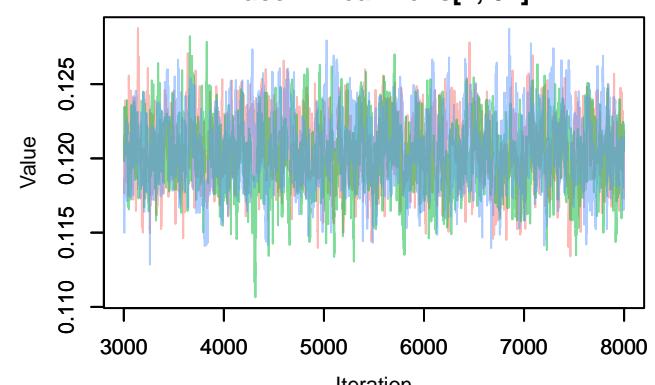
Trace – meanDens[3, 82]



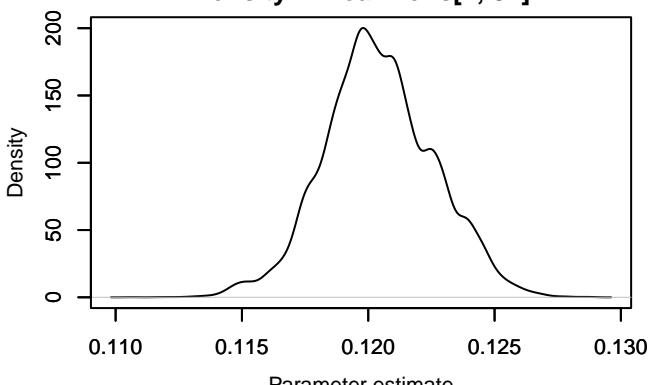
Density – meanDens[3, 82]



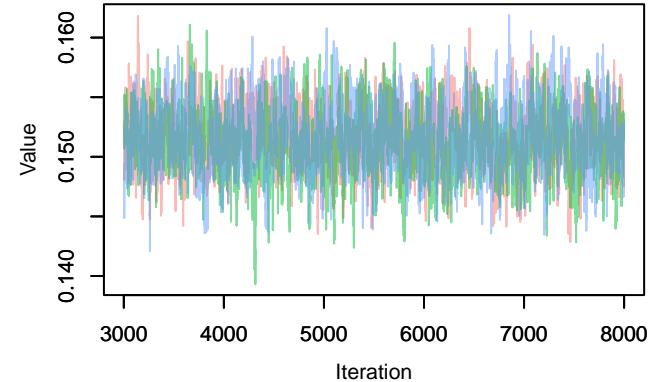
Trace – meanDens[4, 82]



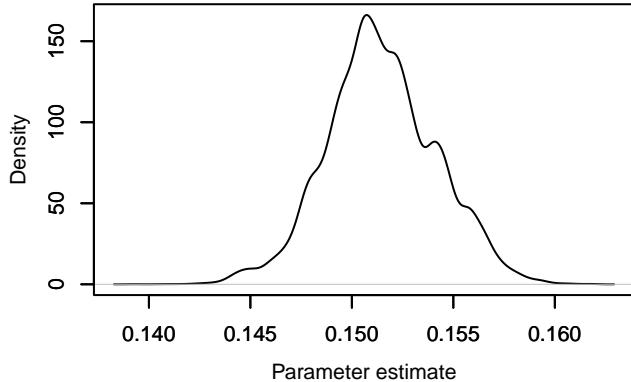
Density – meanDens[4, 82]



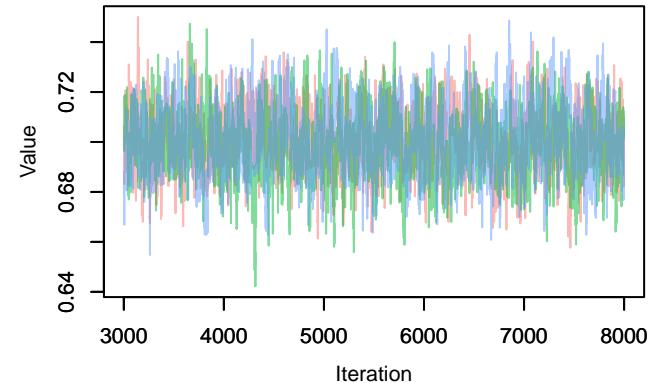
Trace – meanDens[5, 82]



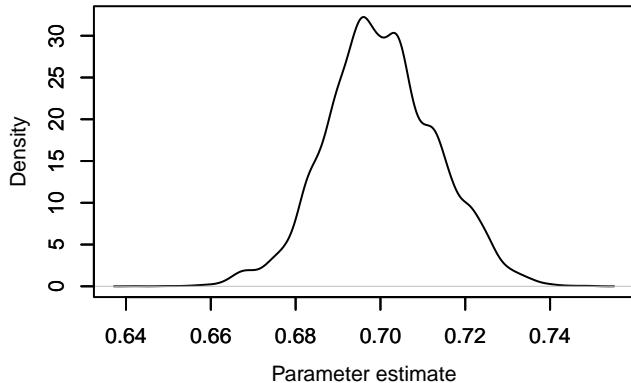
Density – meanDens[5, 82]



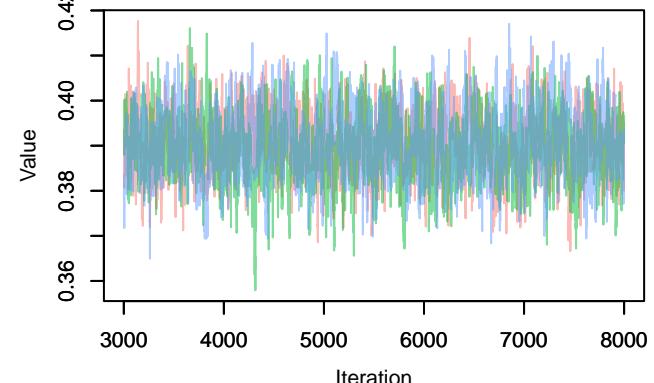
Trace – meanDens[1, 83]



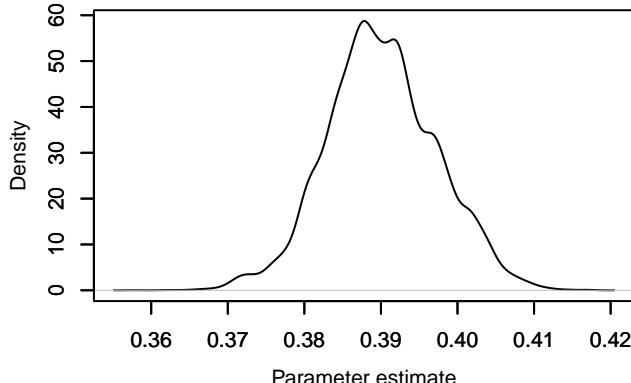
Density – meanDens[1, 83]



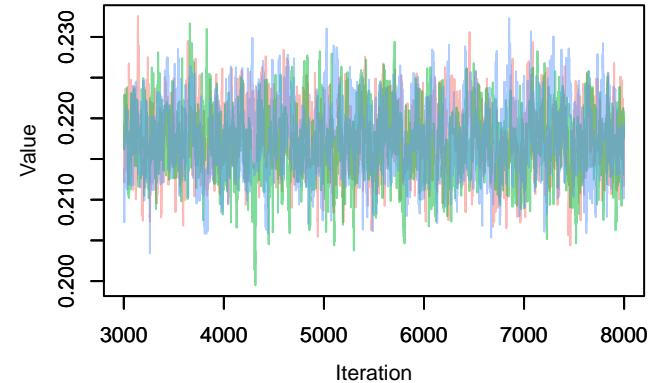
Trace – meanDens[2, 83]



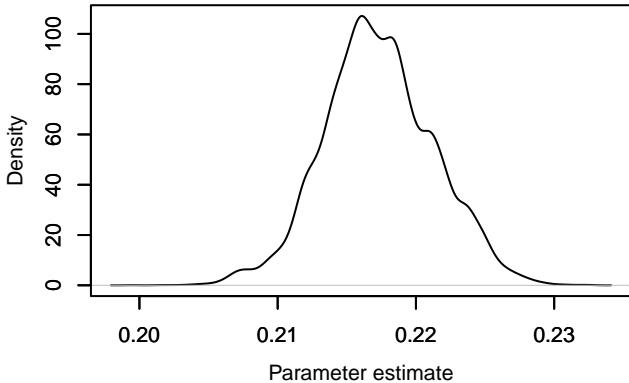
Density – meanDens[2, 83]



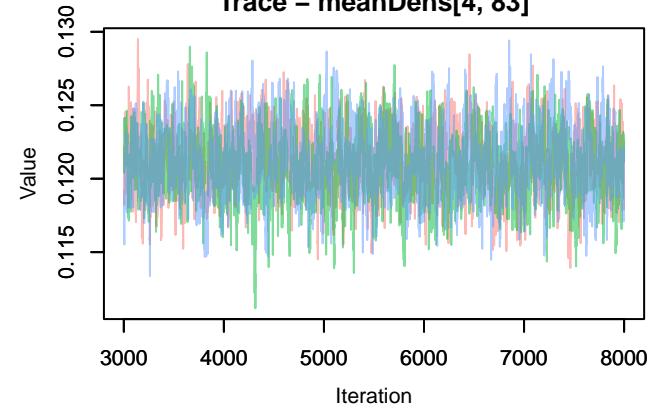
Trace – meanDens[3, 83]



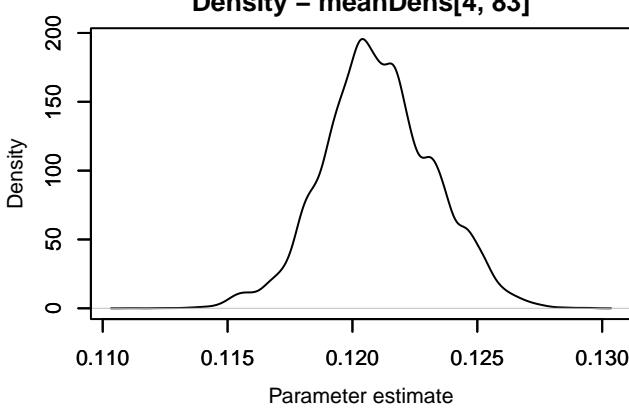
Density – meanDens[3, 83]



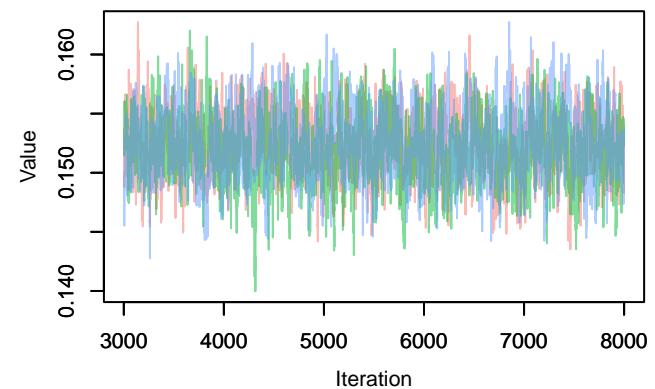
Trace – meanDens[4, 83]



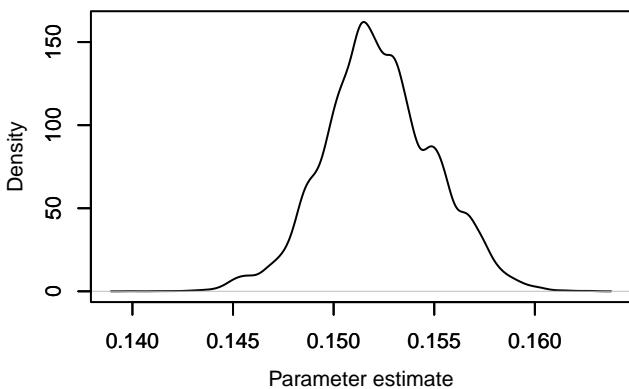
Density – meanDens[4, 83]



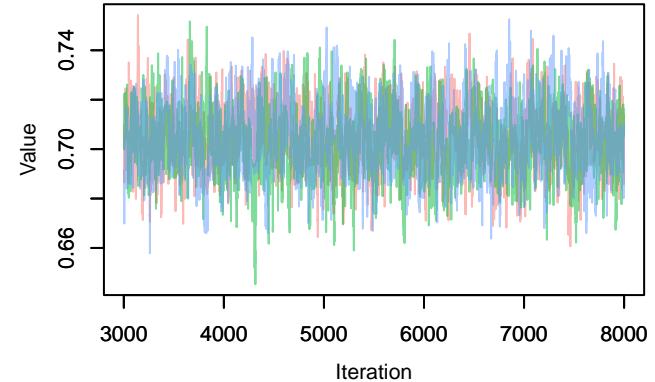
Trace – meanDens[5, 83]



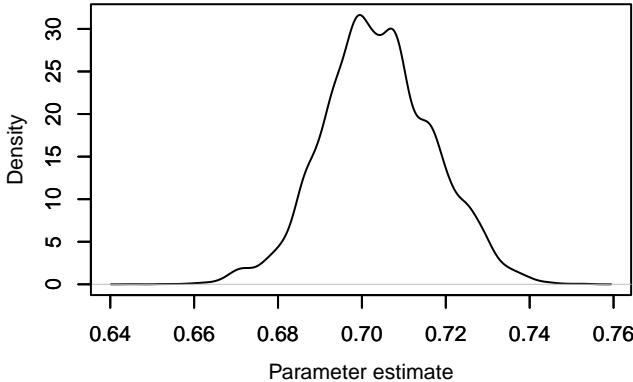
Density – meanDens[5, 83]



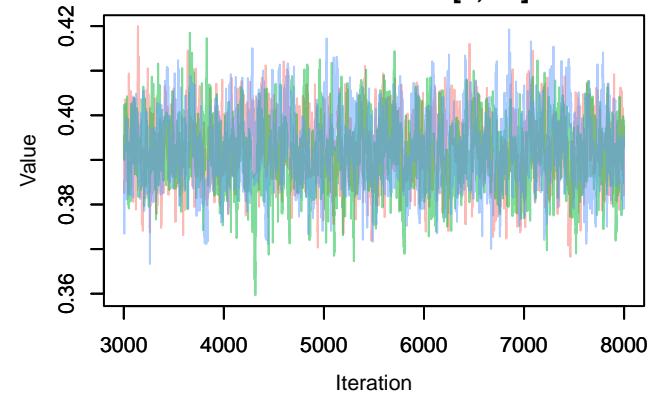
Trace – meanDens[1, 84]



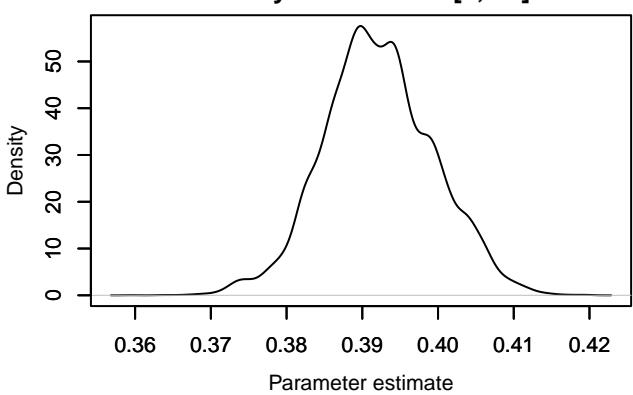
Density – meanDens[1, 84]



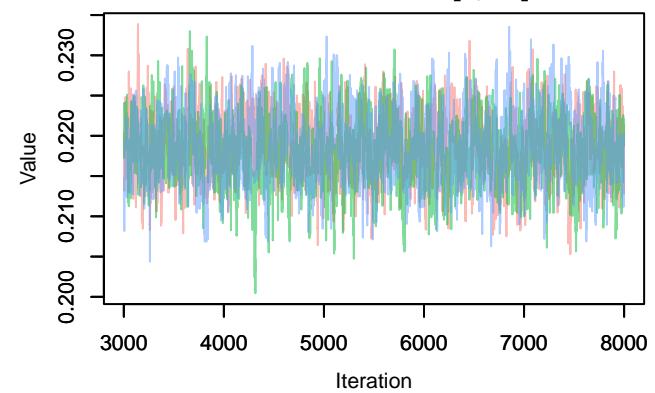
Trace – meanDens[2, 84]



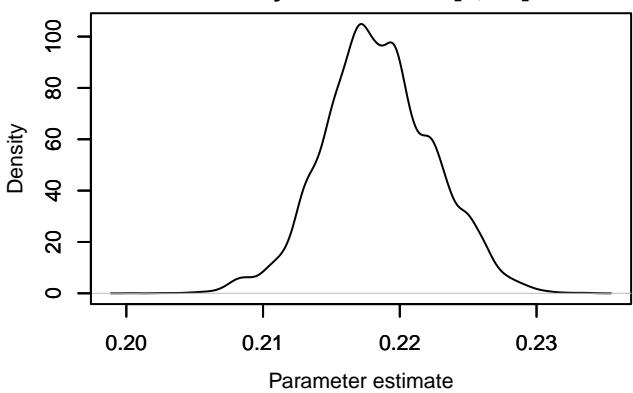
Density – meanDens[2, 84]



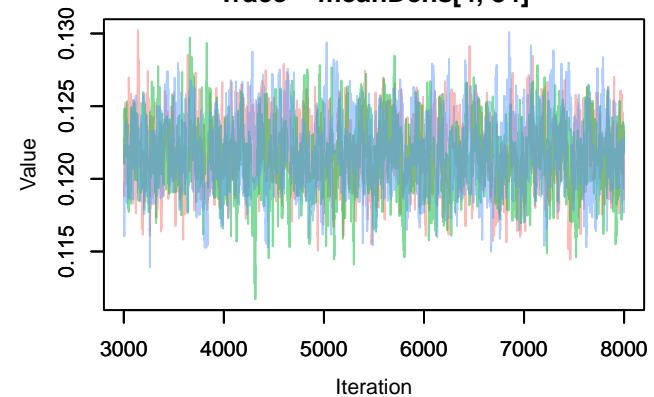
Trace – meanDens[3, 84]



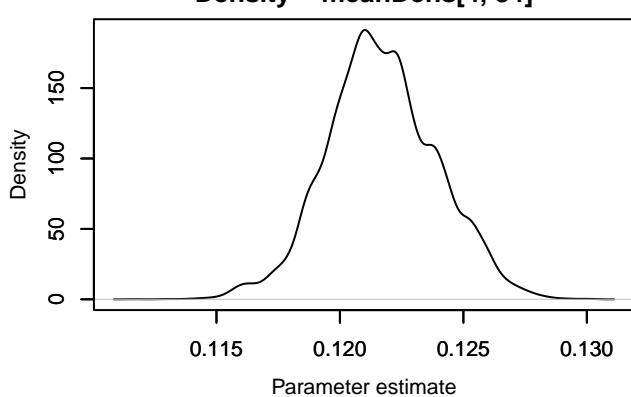
Density – meanDens[3, 84]



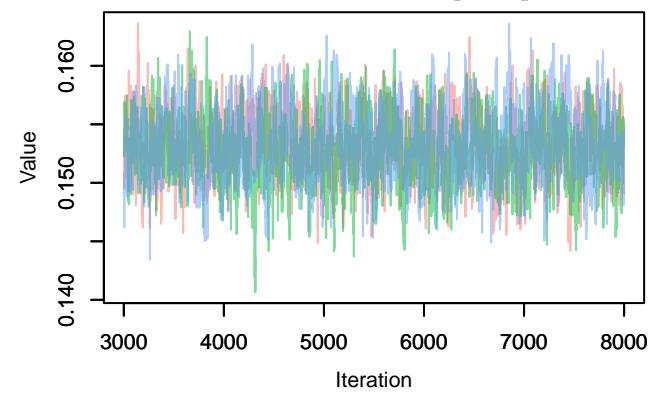
Trace – meanDens[4, 84]



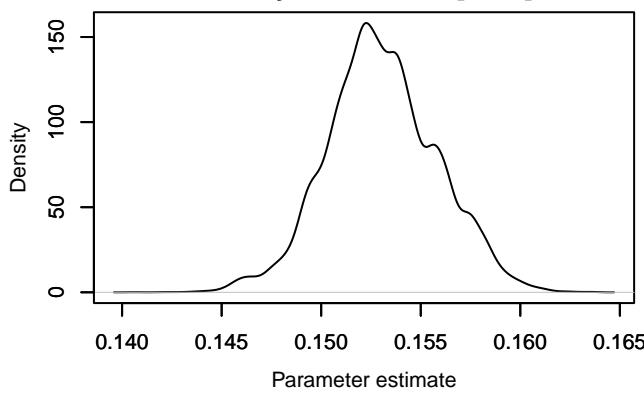
Density – meanDens[4, 84]



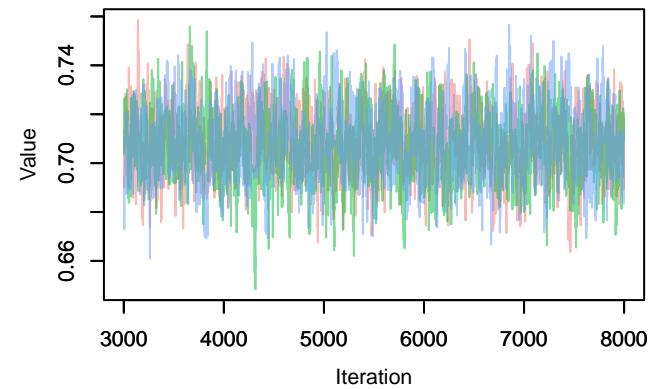
Trace – meanDens[5, 84]



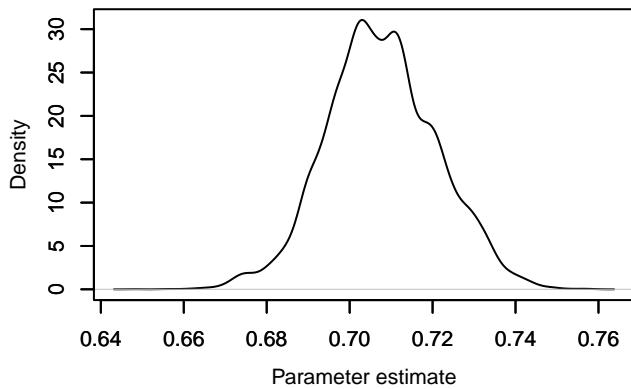
Density – meanDens[5, 84]



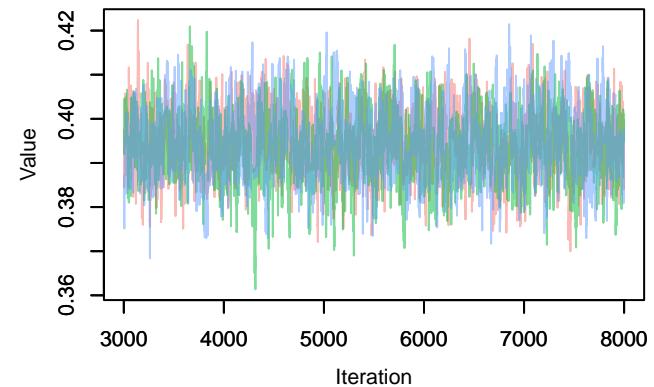
Trace – meanDens[1, 85]



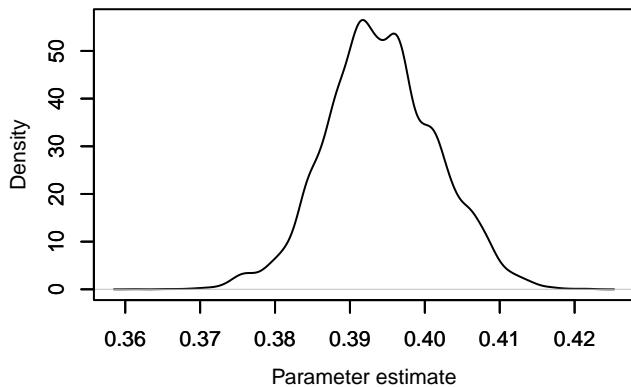
Density – meanDens[1, 85]



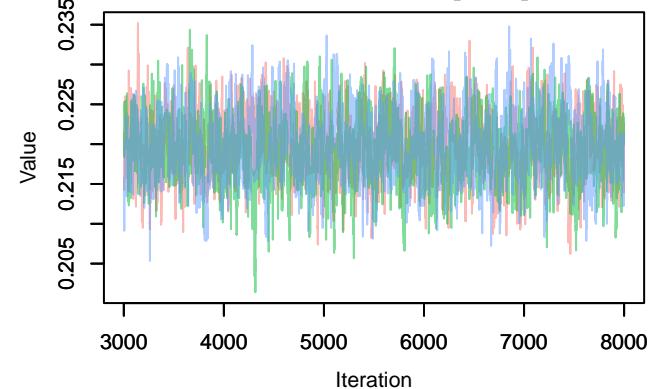
Trace – meanDens[2, 85]



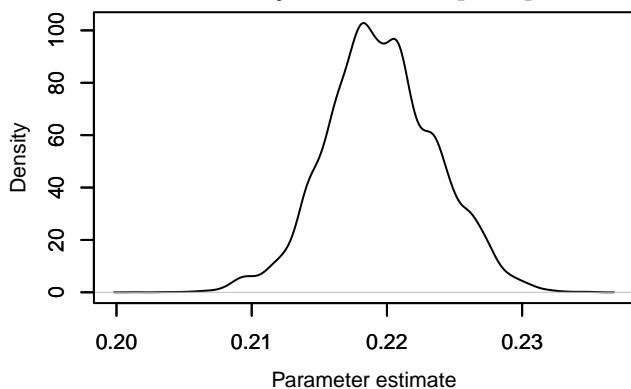
Density – meanDens[2, 85]



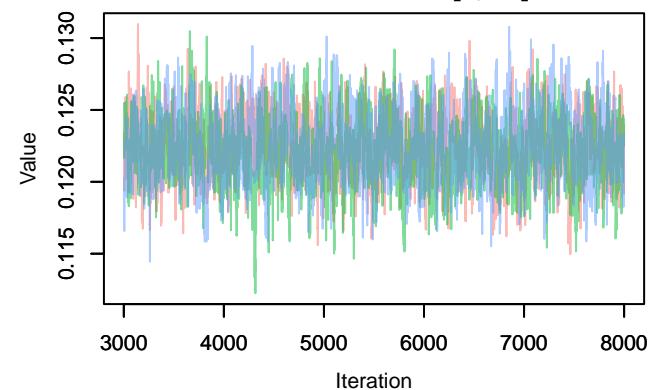
Trace – meanDens[3, 85]



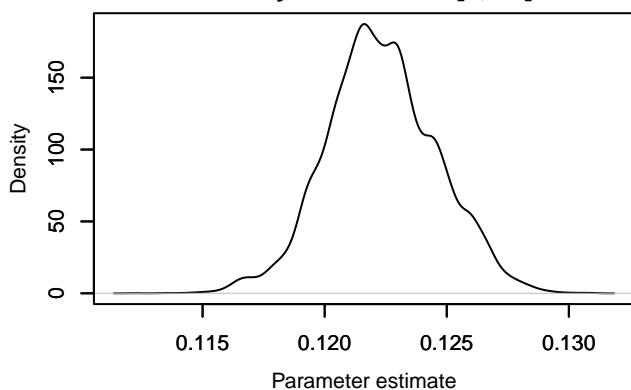
Density – meanDens[3, 85]

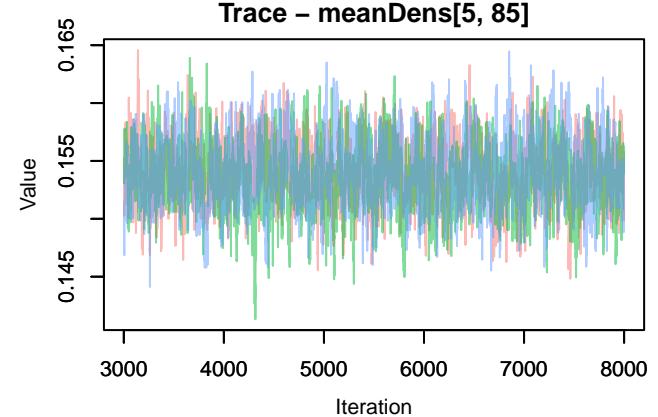
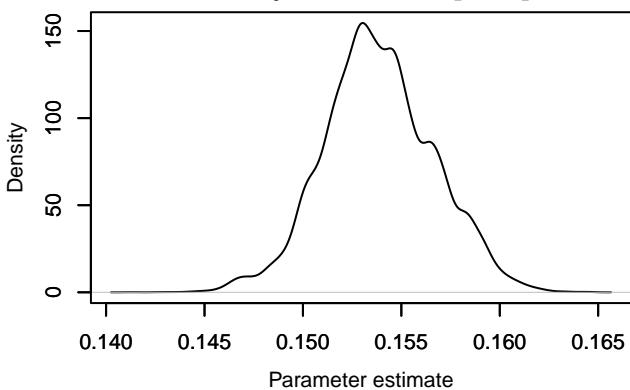
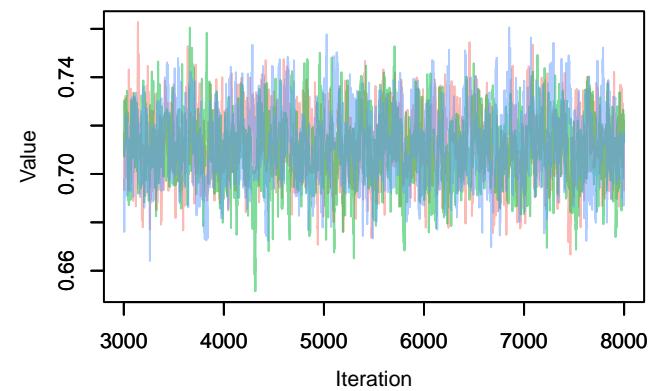
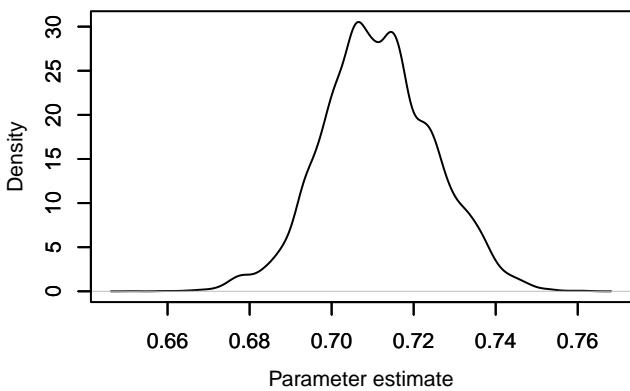
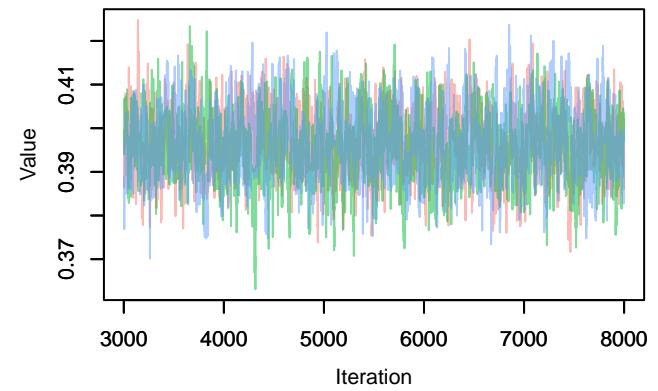
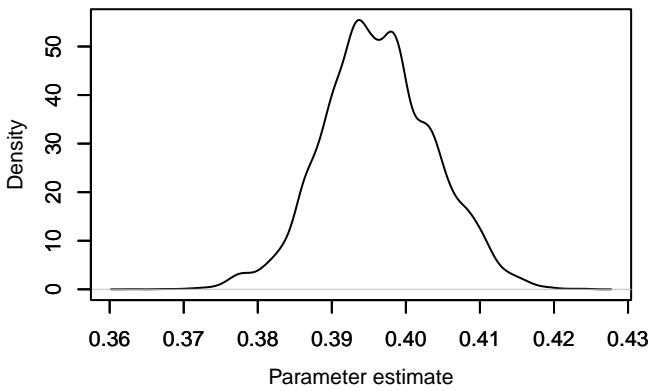


Trace – meanDens[4, 85]

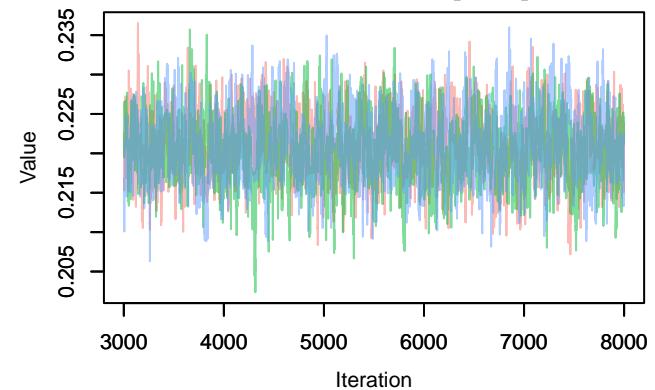


Density – meanDens[4, 85]

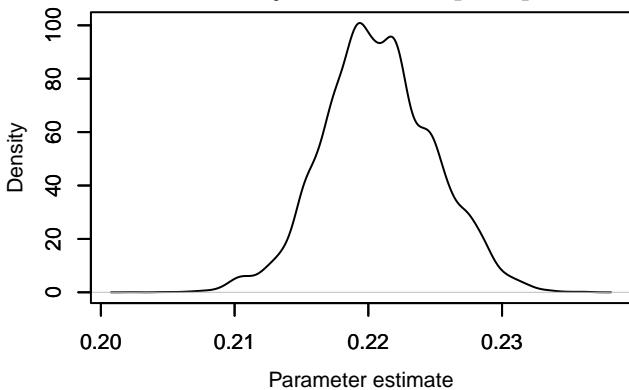


Trace – meanDens[5, 85]**Density – meanDens[5, 85]****Trace – meanDens[1, 86]****Density – meanDens[1, 86]****Trace – meanDens[2, 86]****Density – meanDens[2, 86]**

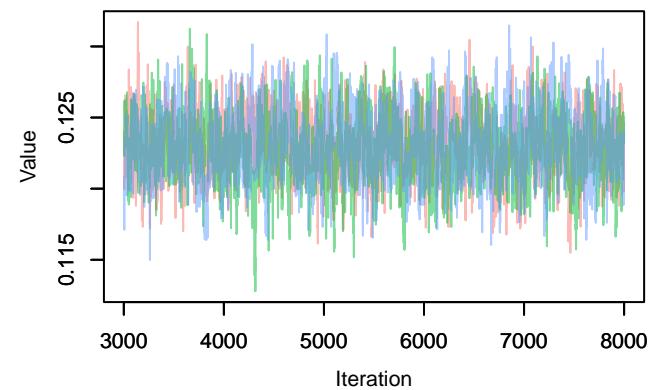
Trace – meanDens[3, 86]



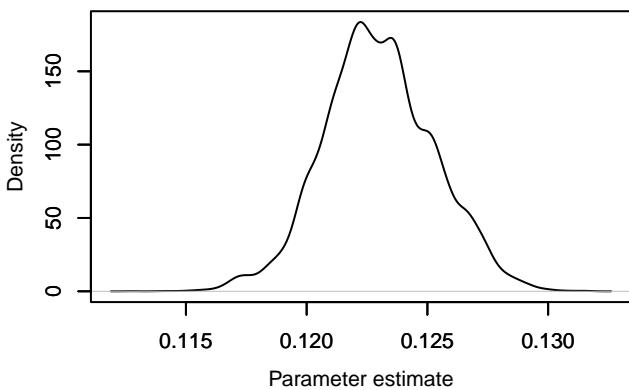
Density – meanDens[3, 86]



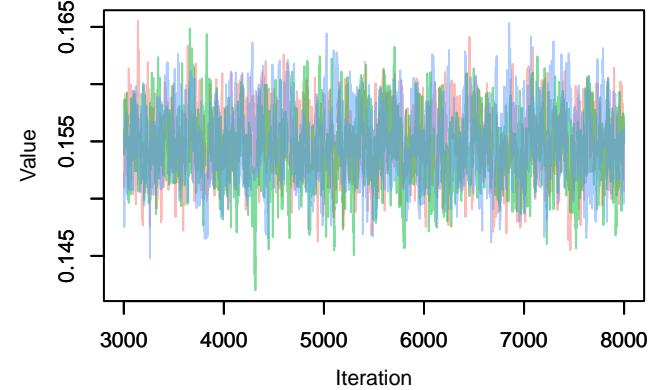
Trace – meanDens[4, 86]



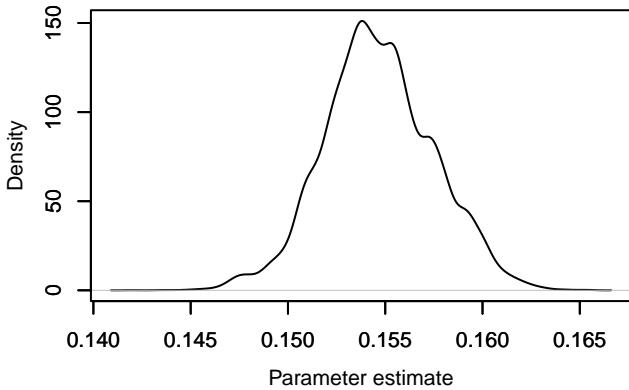
Density – meanDens[4, 86]



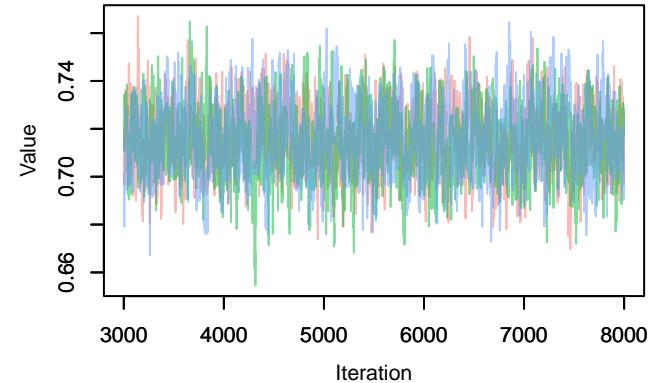
Trace – meanDens[5, 86]



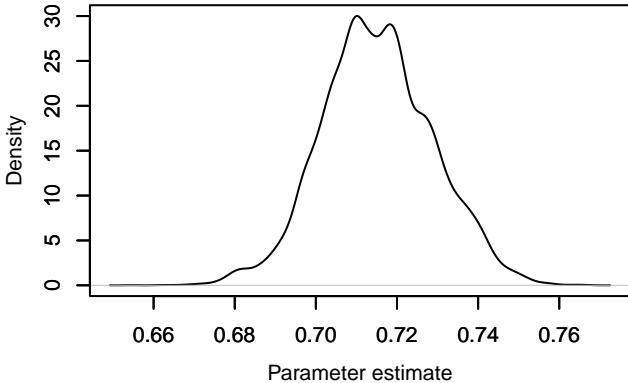
Density – meanDens[5, 86]



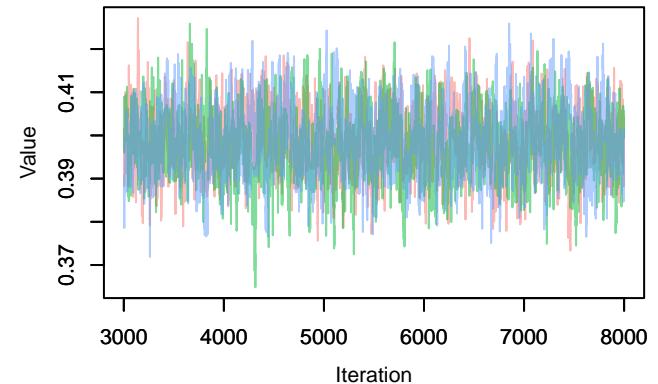
Trace – meanDens[1, 87]



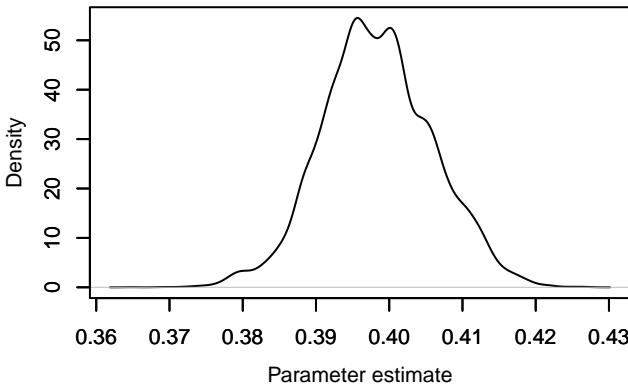
Density – meanDens[1, 87]



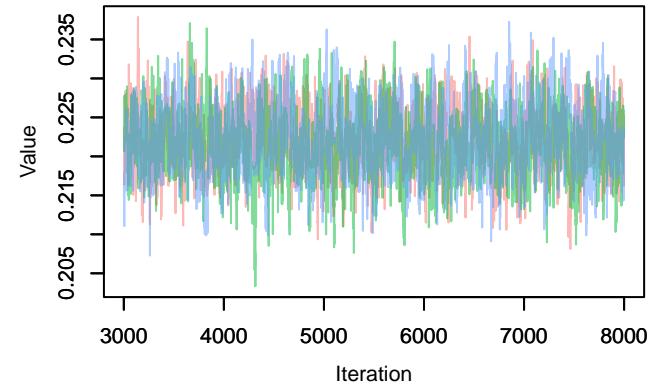
Trace – meanDens[2, 87]



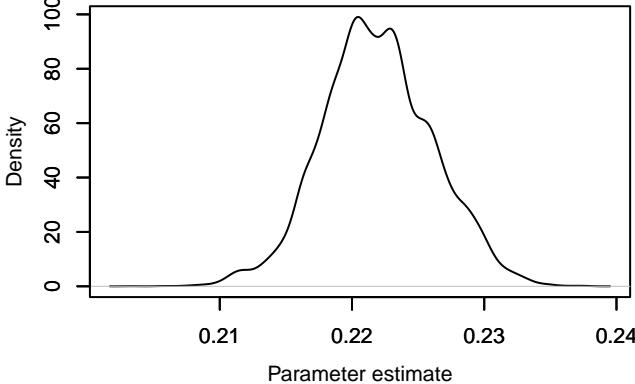
Density – meanDens[2, 87]



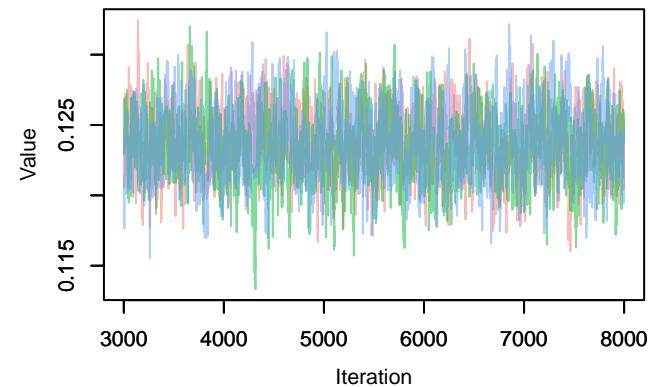
Trace – meanDens[3, 87]



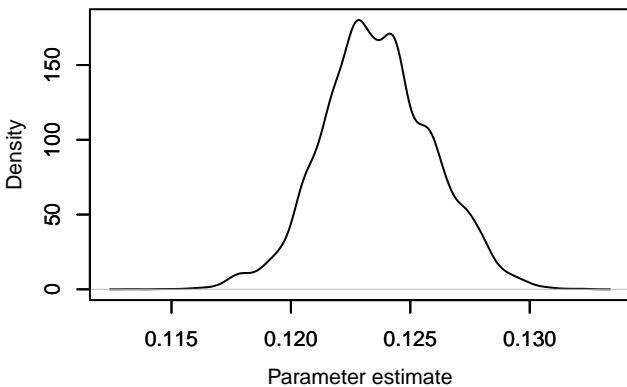
Density – meanDens[3, 87]



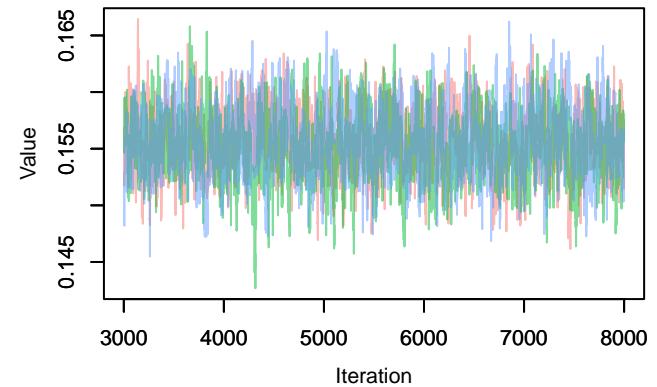
Trace – meanDens[4, 87]



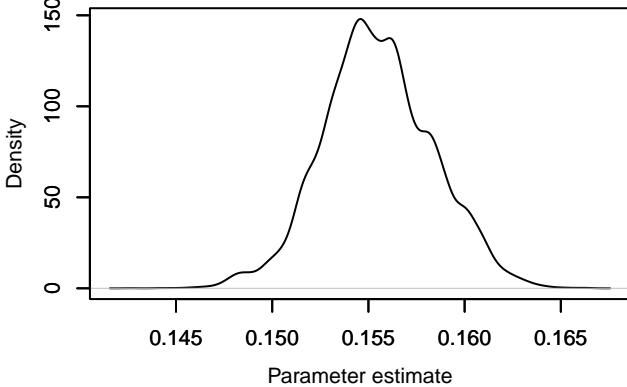
Density – meanDens[4, 87]



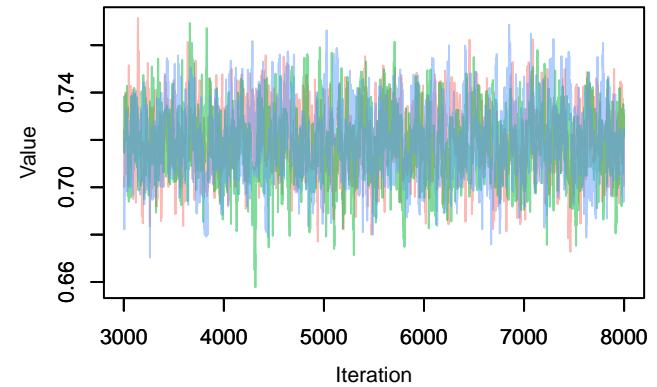
Trace – meanDens[5, 87]



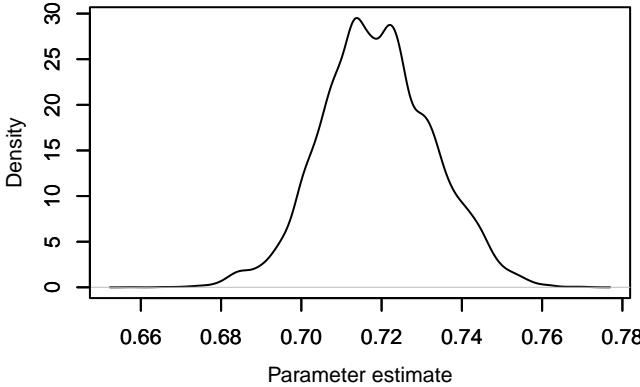
Density – meanDens[5, 87]



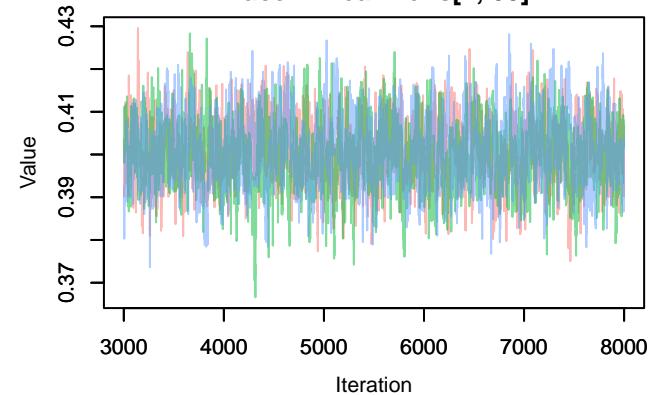
Trace – meanDens[1, 88]



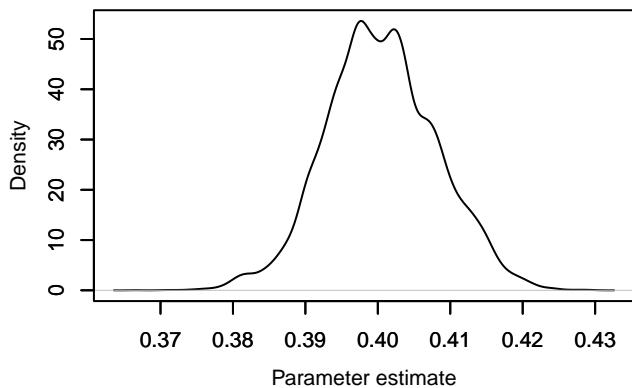
Density – meanDens[1, 88]



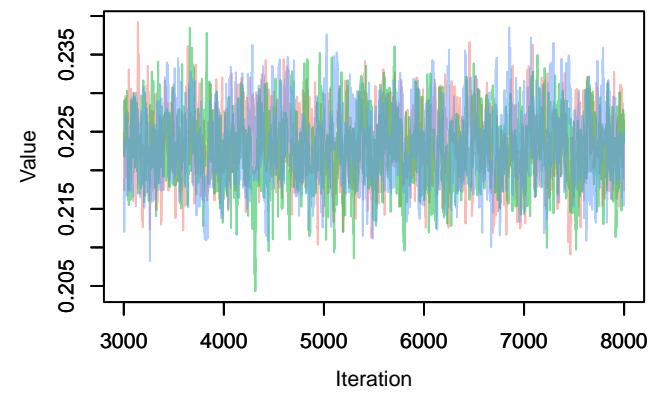
Trace – meanDens[2, 88]



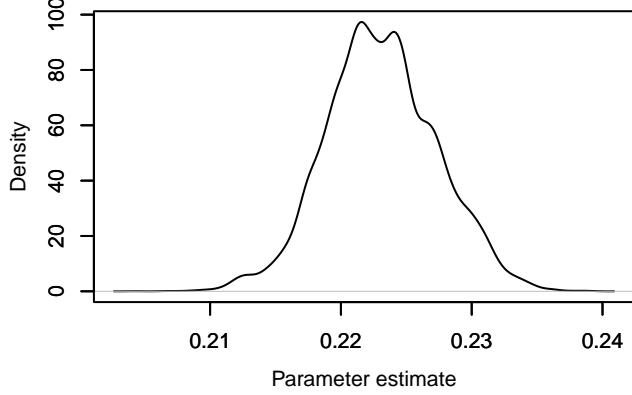
Density – meanDens[2, 88]



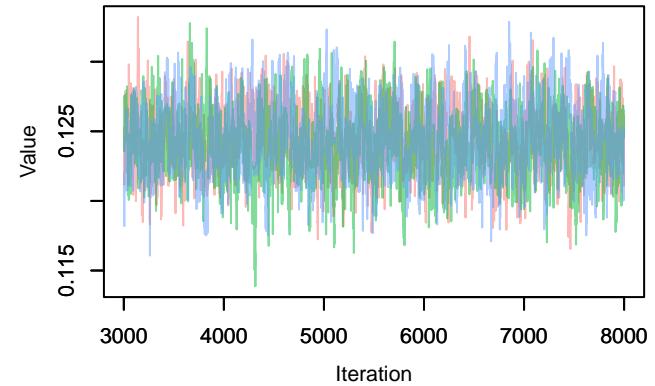
Trace – meanDens[3, 88]



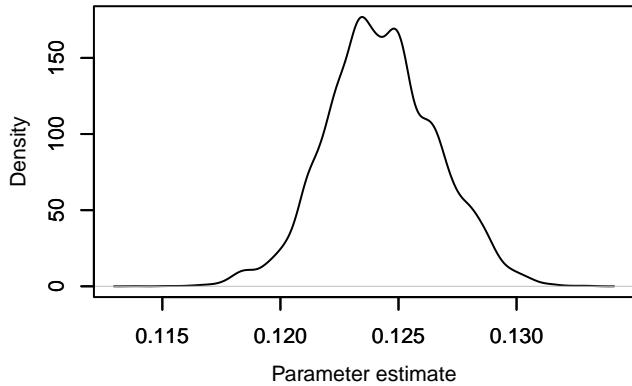
Density – meanDens[3, 88]



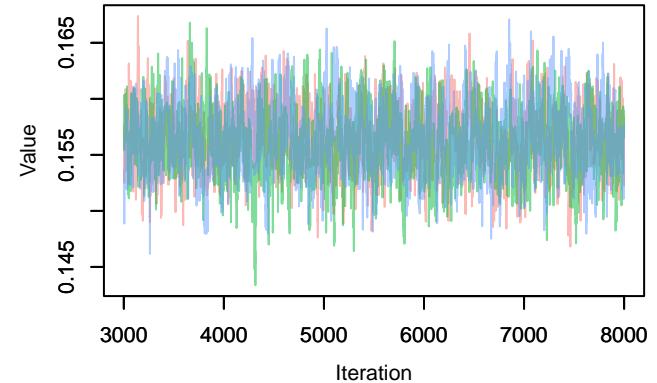
Trace – meanDens[4, 88]



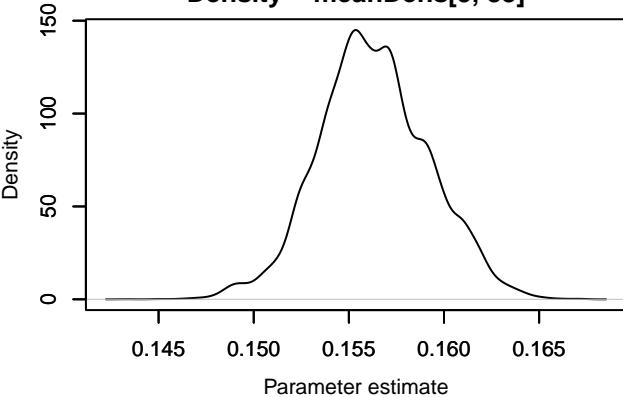
Density – meanDens[4, 88]



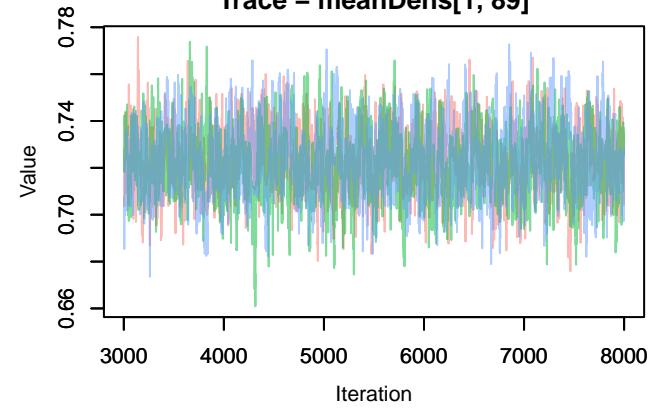
Trace – meanDens[5, 88]



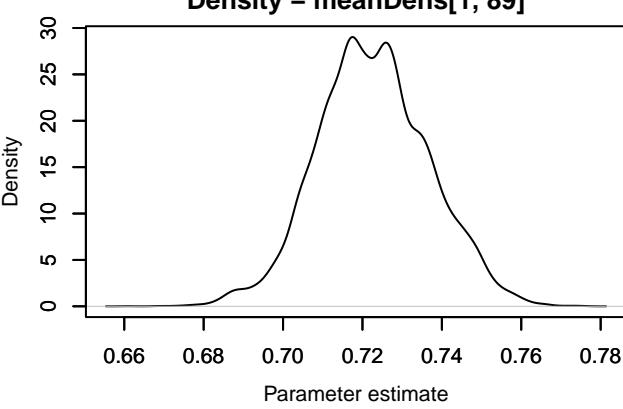
Density – meanDens[5, 88]



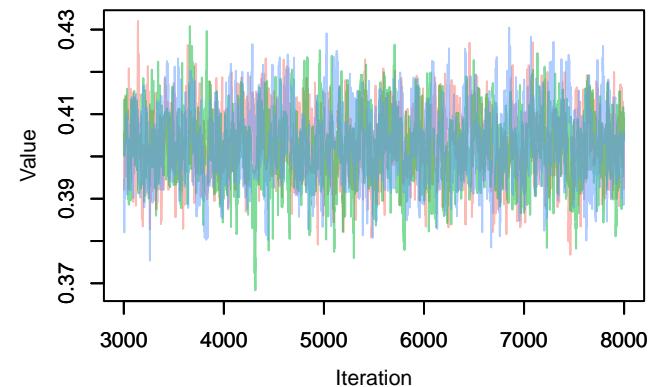
Trace – meanDens[1, 89]



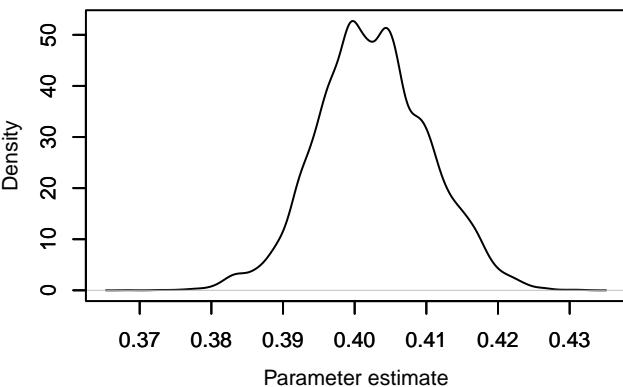
Density – meanDens[1, 89]



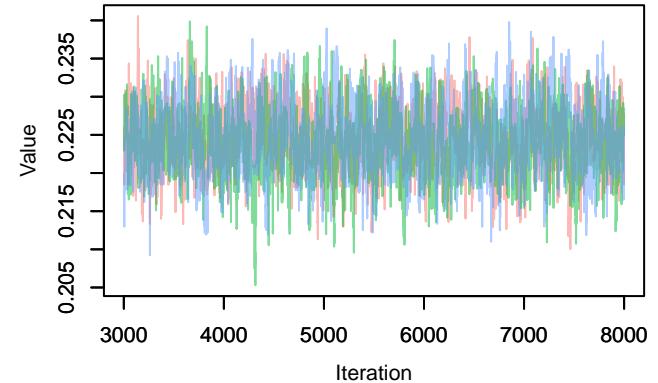
Trace – meanDens[2, 89]



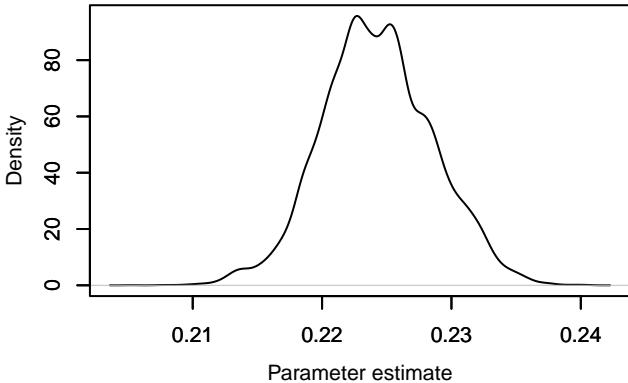
Density – meanDens[2, 89]



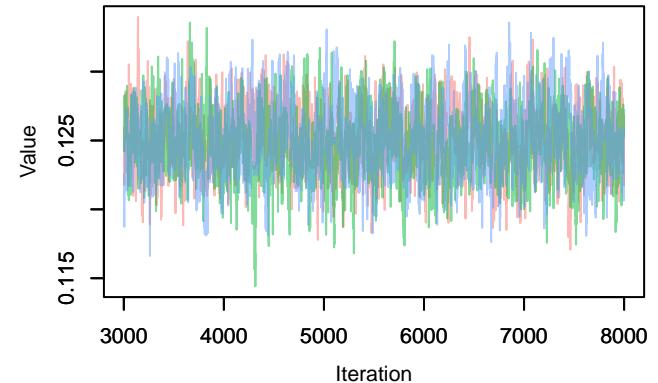
Trace – meanDens[3, 89]



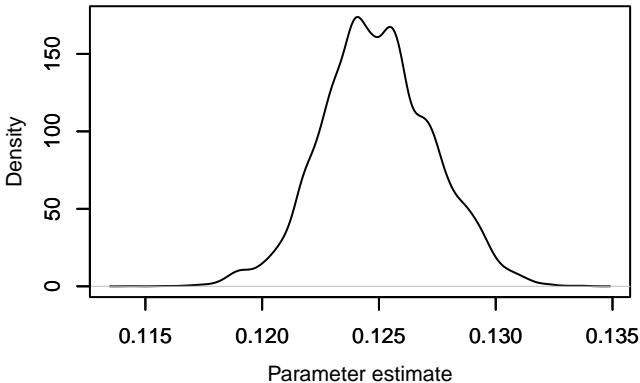
Density – meanDens[3, 89]



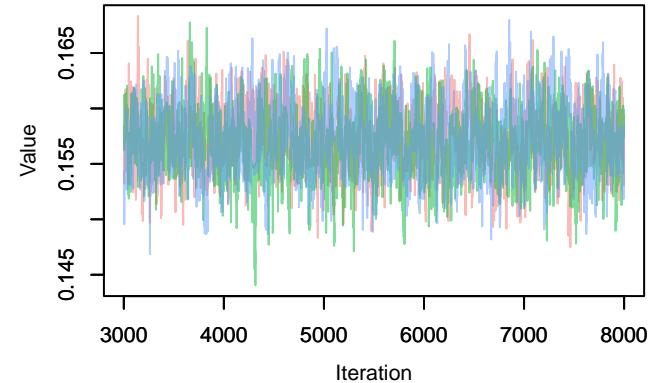
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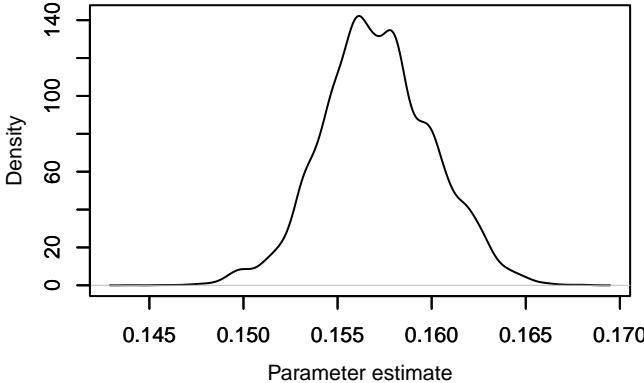
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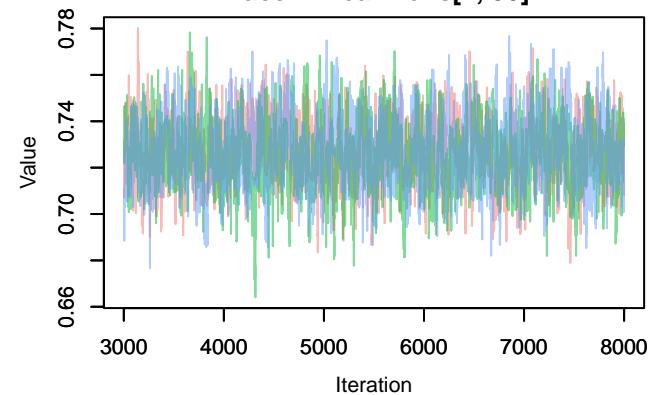
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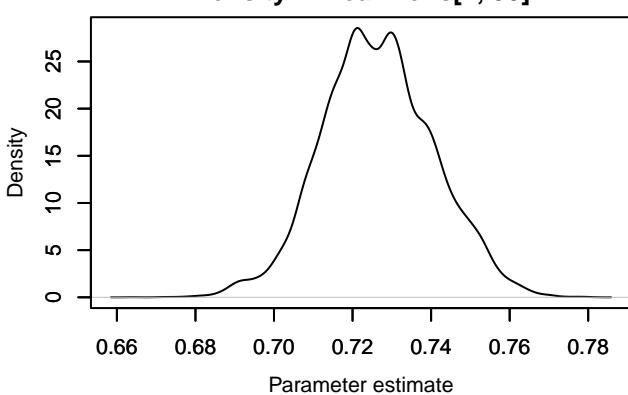
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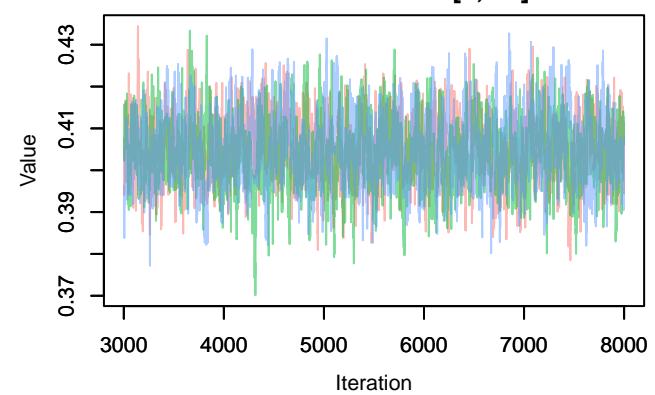
Trace – meanDens[1, 90]



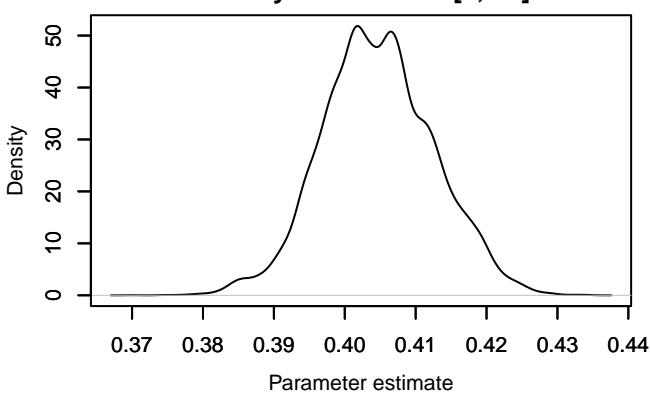
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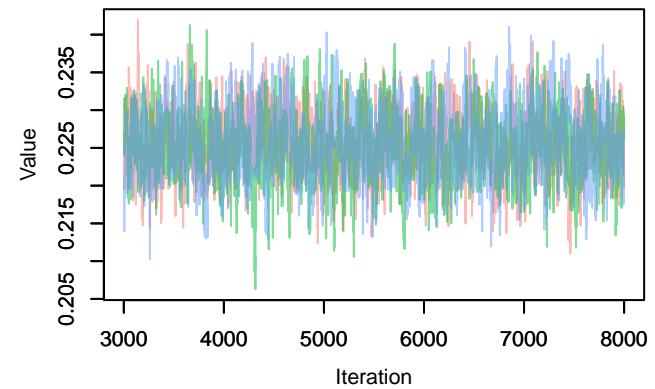
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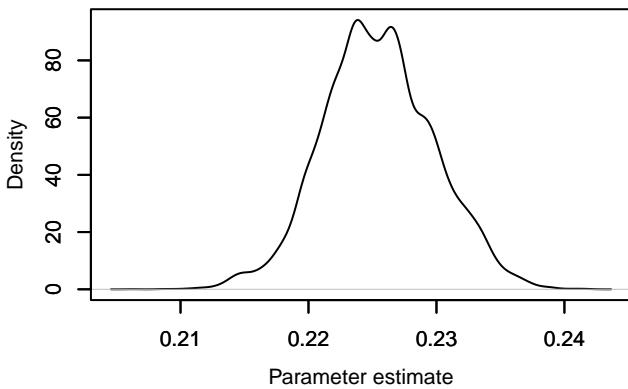
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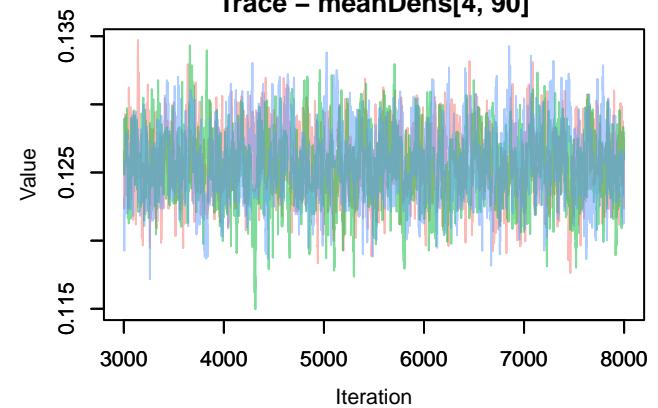
Trace – meanDens[3, 90]



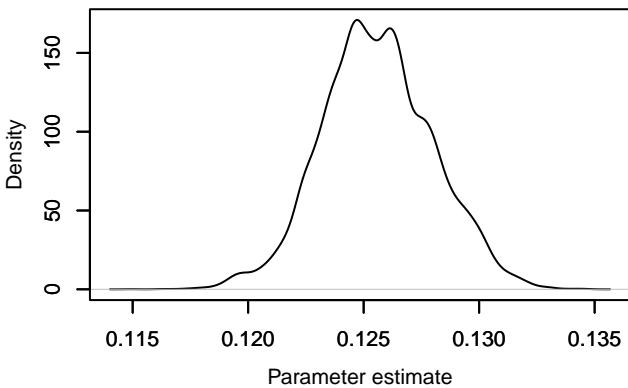
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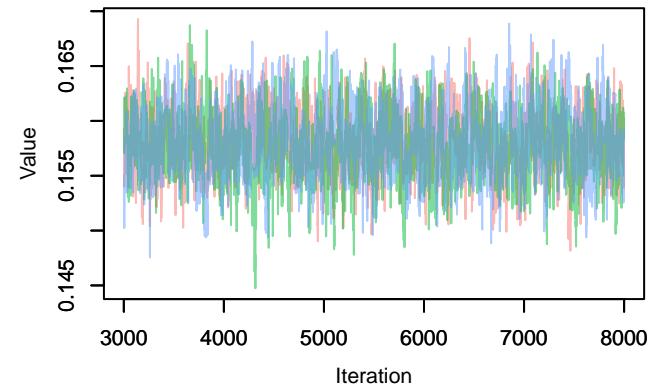
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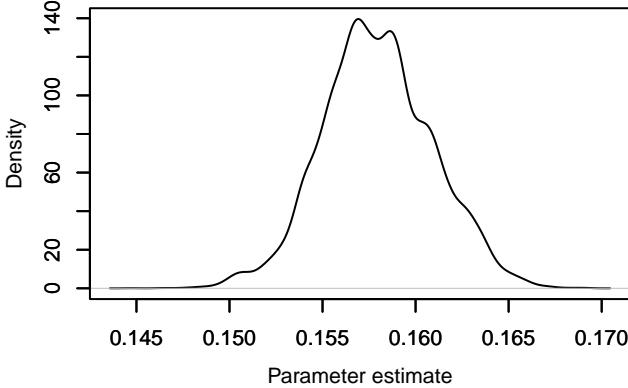
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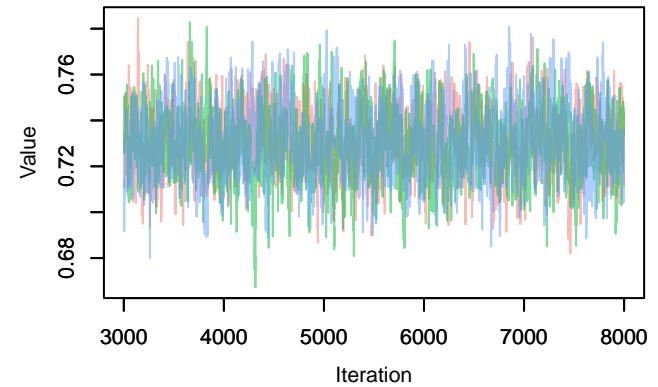
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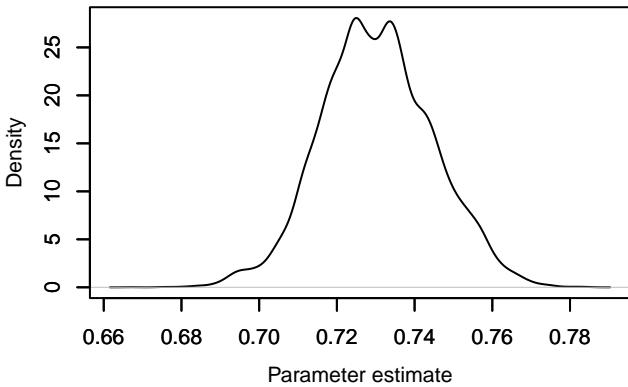
Density – meanDens[5, 90]



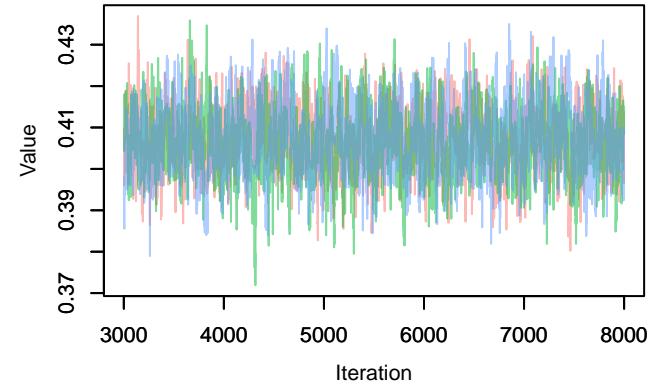
Trace – meanDens[1, 91]



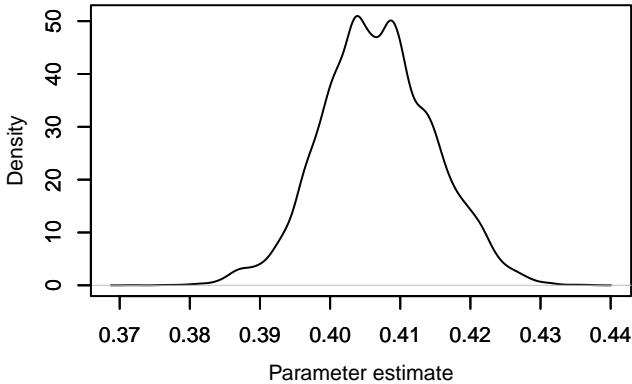
Density – meanDens[1, 91]



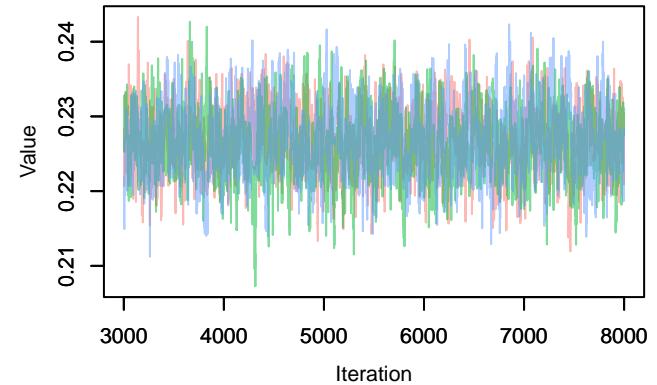
Trace – meanDens[2, 91]



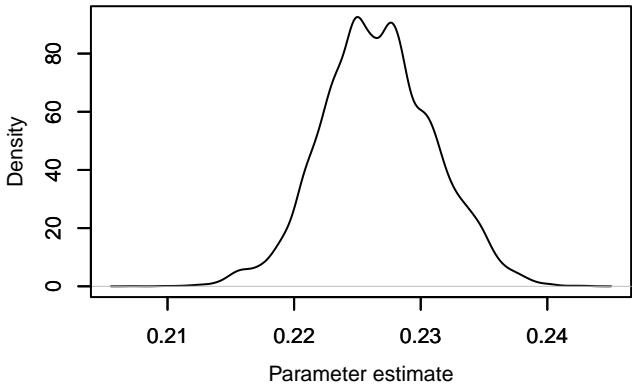
Density – meanDens[2, 91]



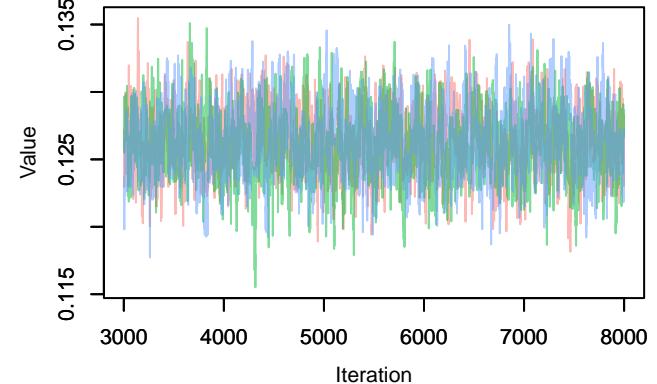
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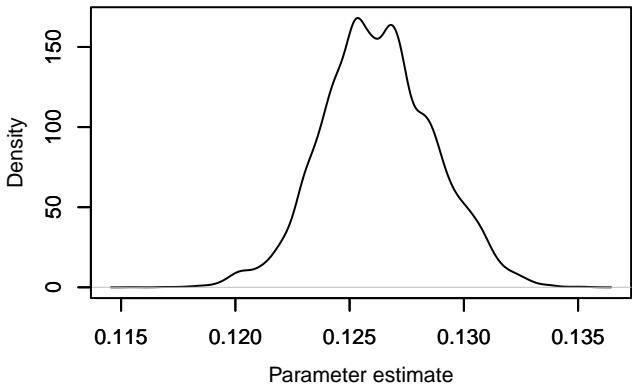
Density – meanDens[3, 91]



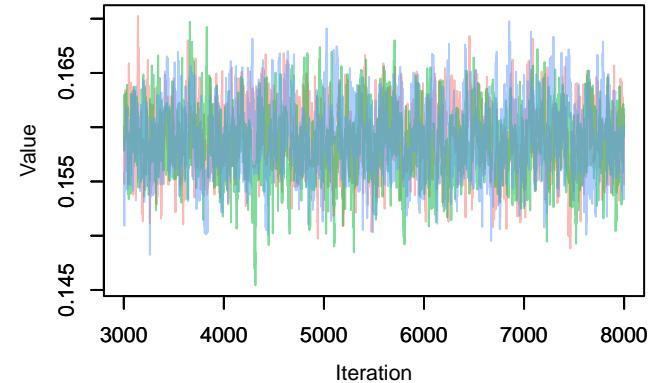
Trace – meanDens[4, 91]



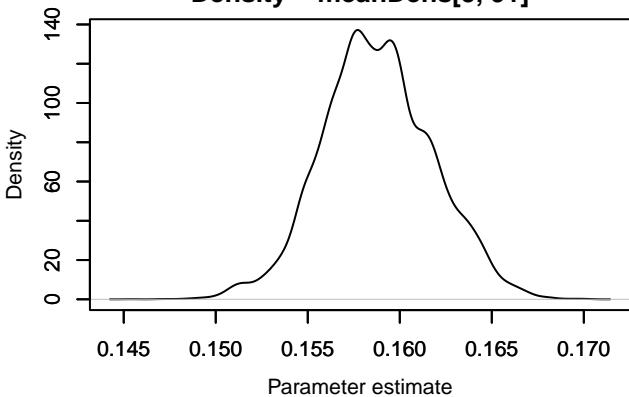
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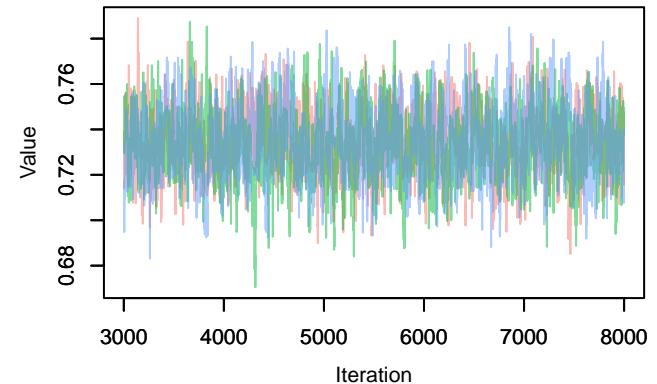
Trace – meanDens[5, 91]



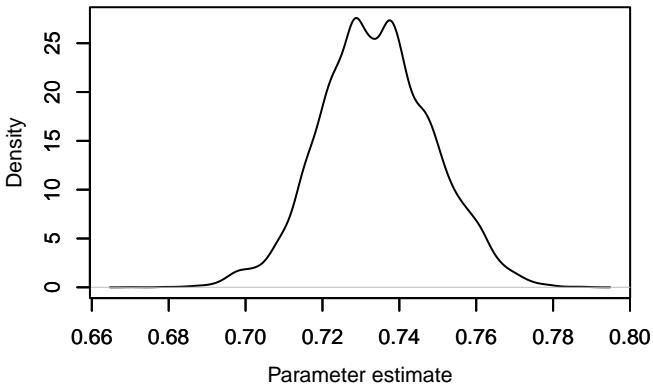
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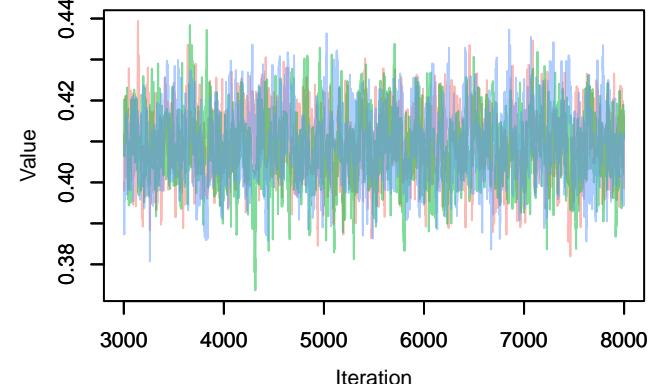
Trace – meanDens[1, 92]



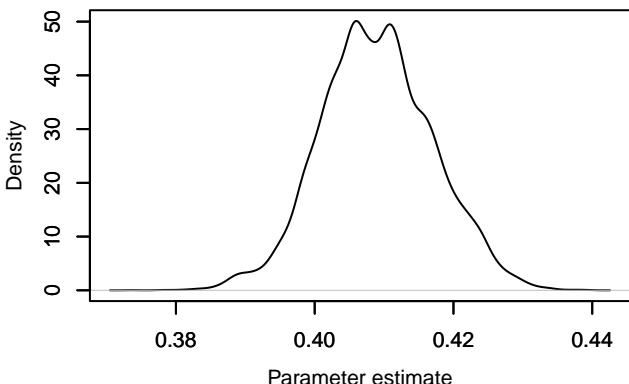
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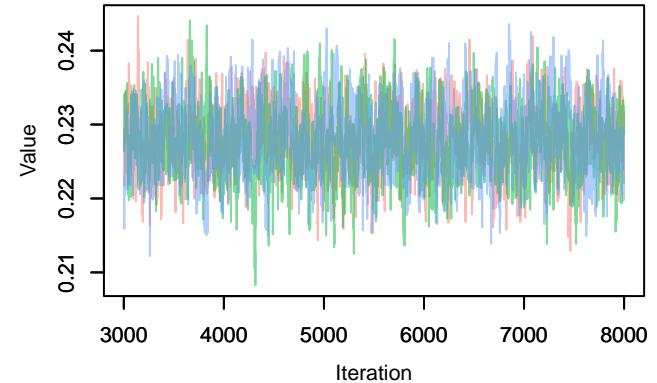
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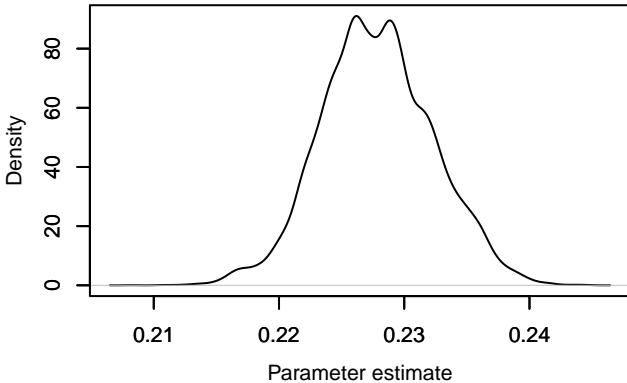
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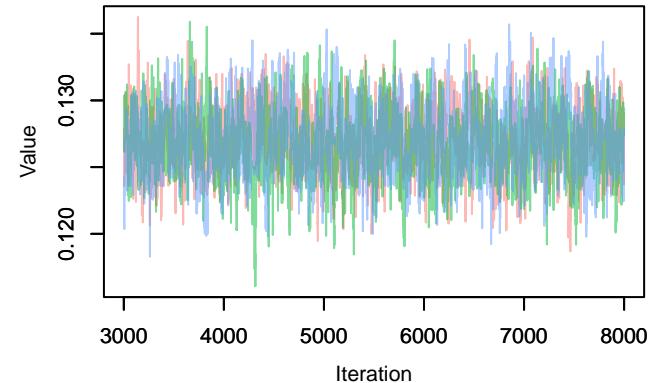
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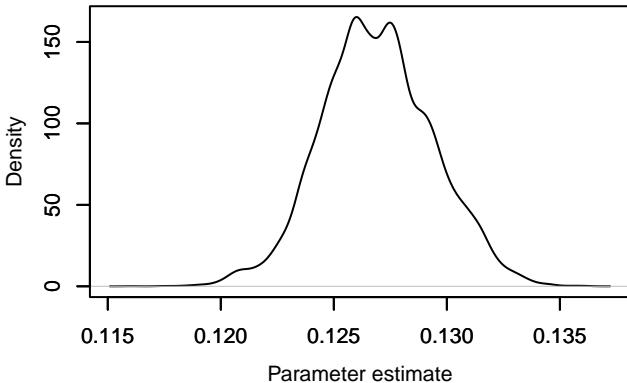
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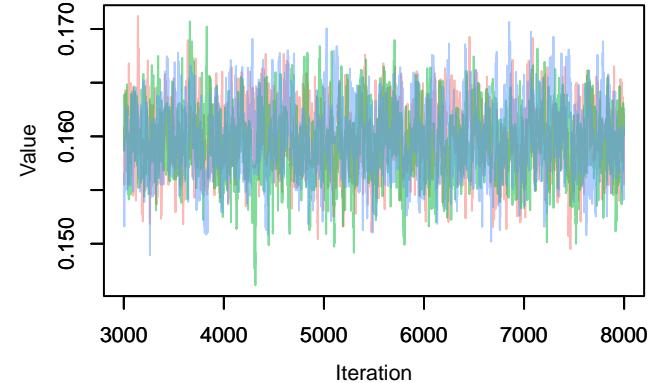
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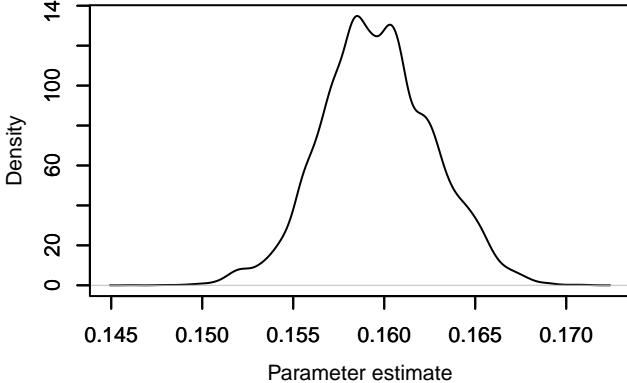
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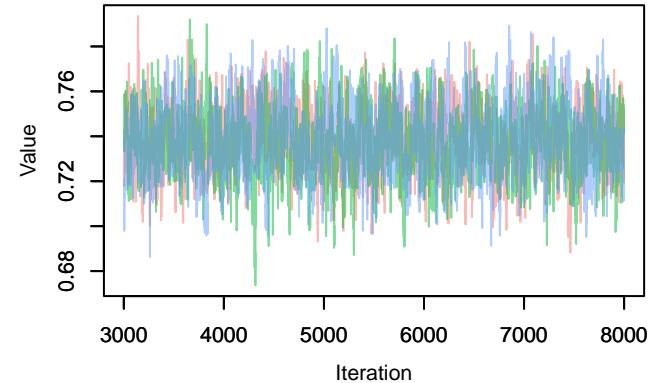
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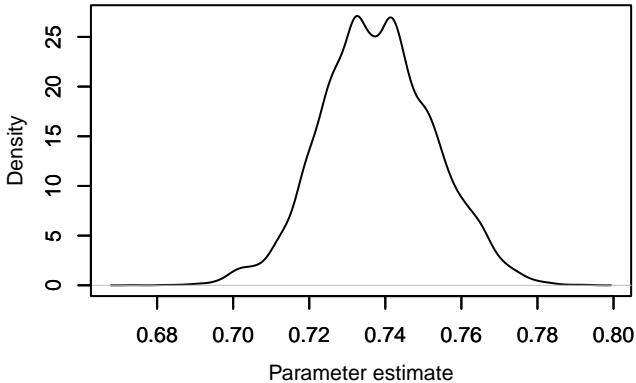
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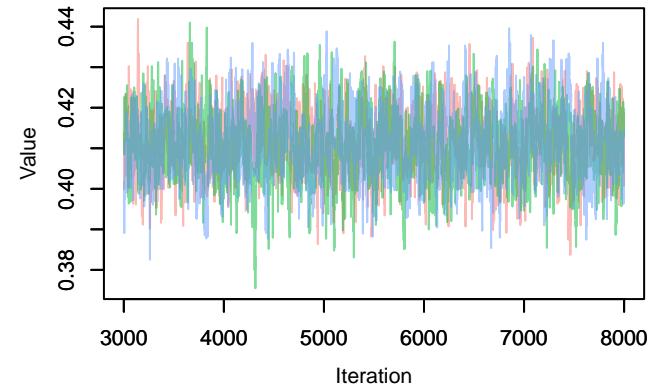
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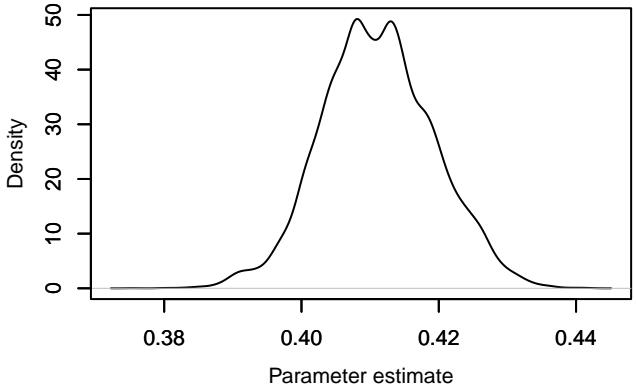
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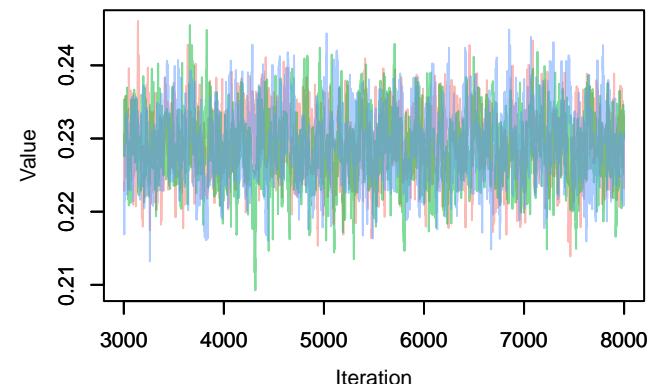
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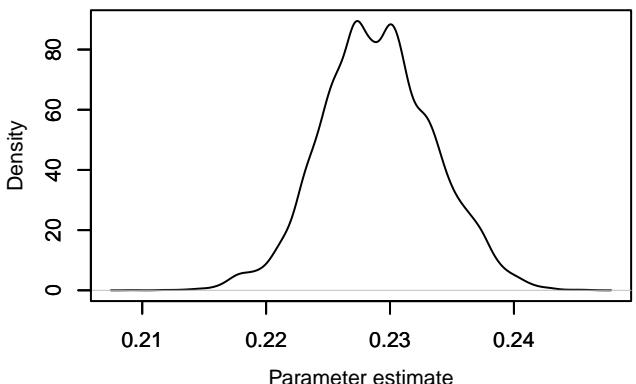
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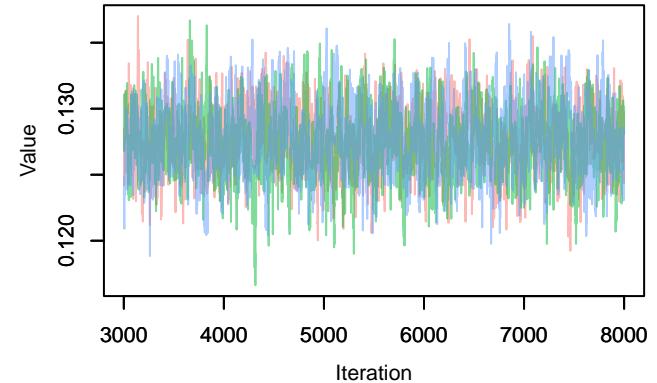
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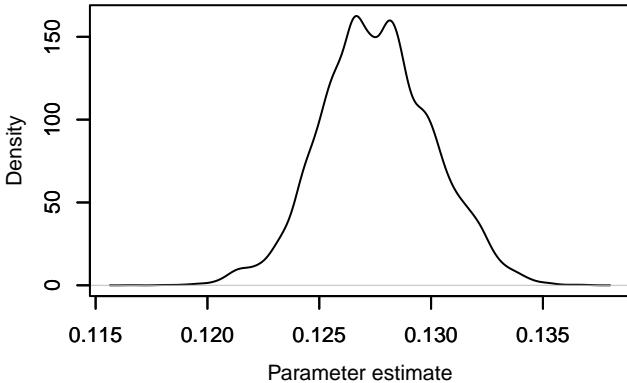
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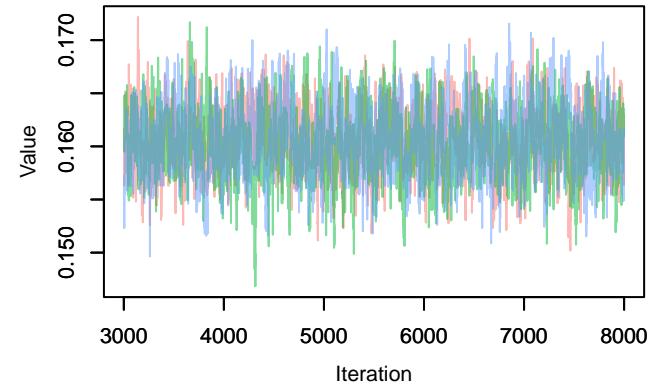
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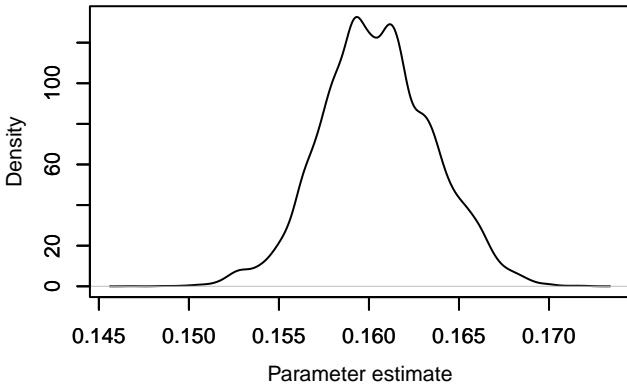
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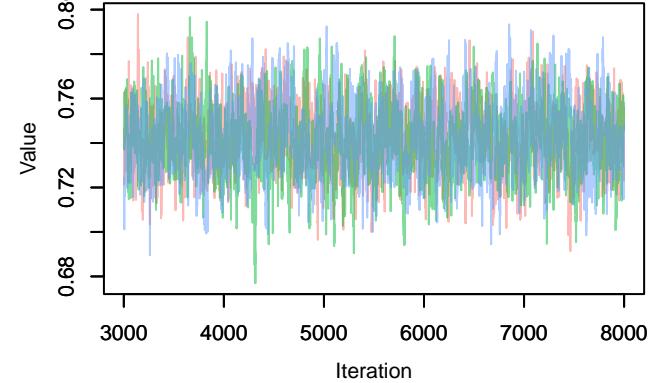
Trace – meanDens[5, 93]



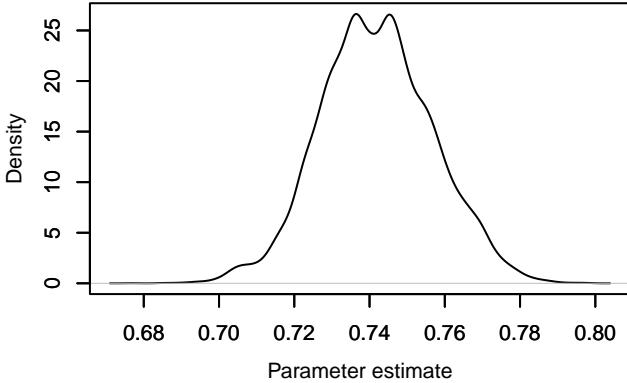
Density – meanDens[5, 93]



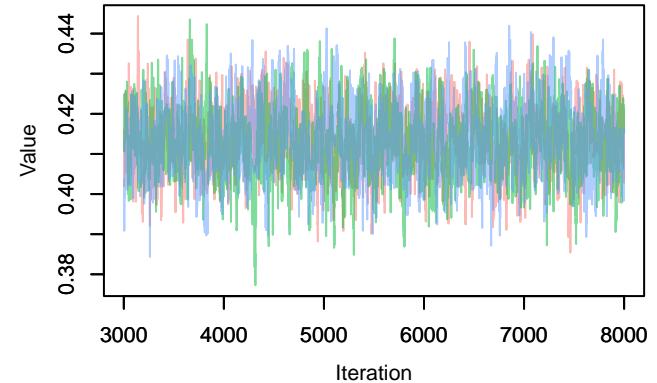
Trace – meanDens[1, 94]



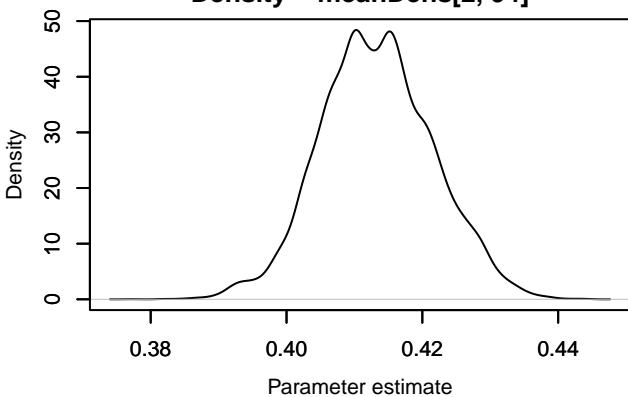
Density – meanDens[1, 94]



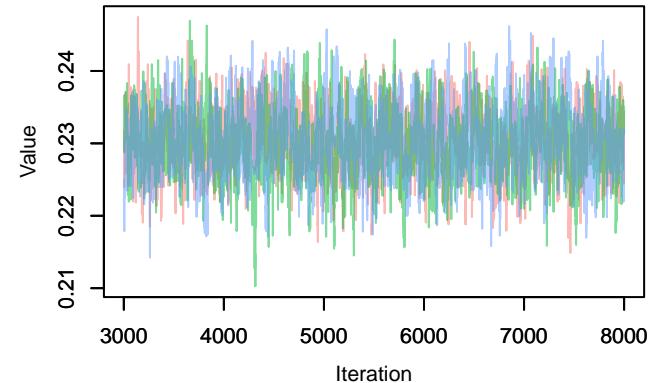
Trace – meanDens[2, 94]



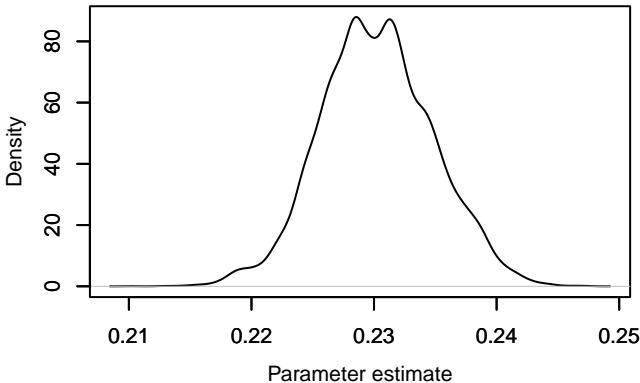
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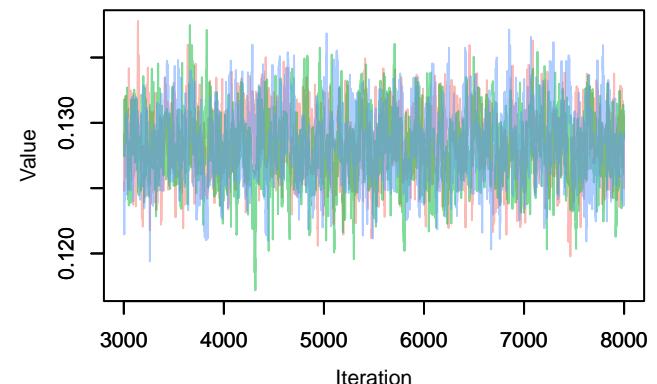
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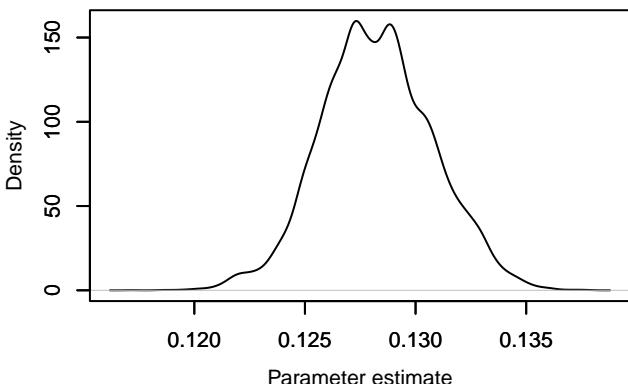
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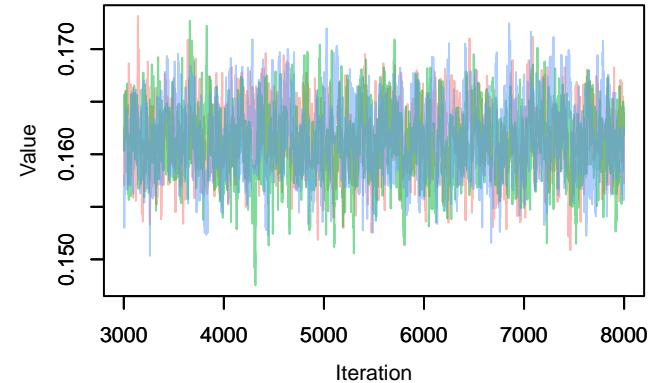
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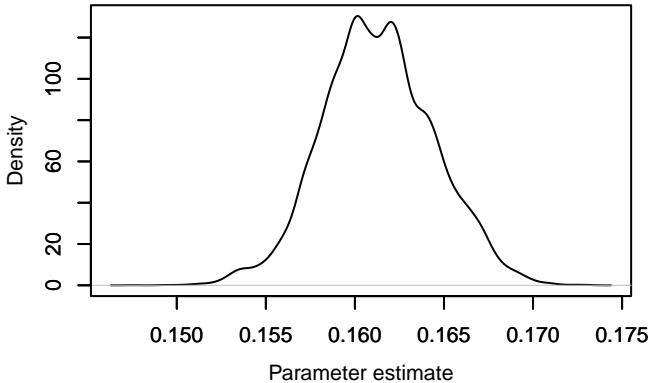
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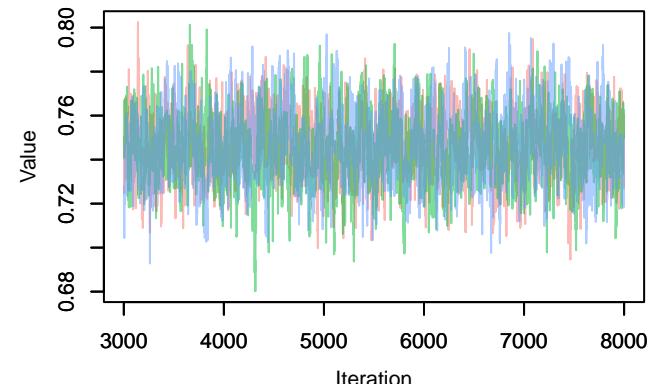
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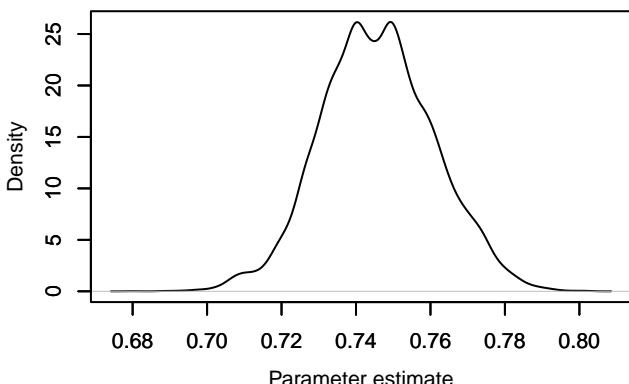
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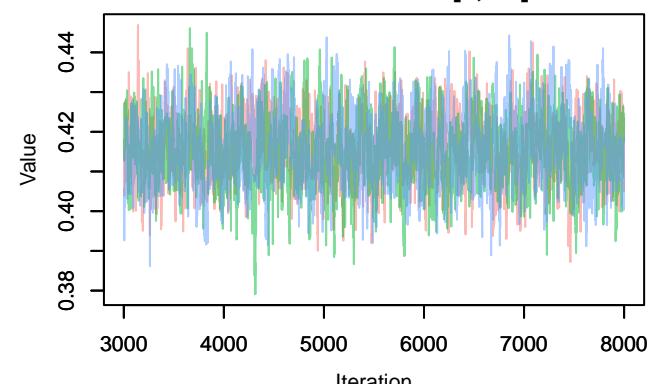
Trace – meanDens[1, 95]



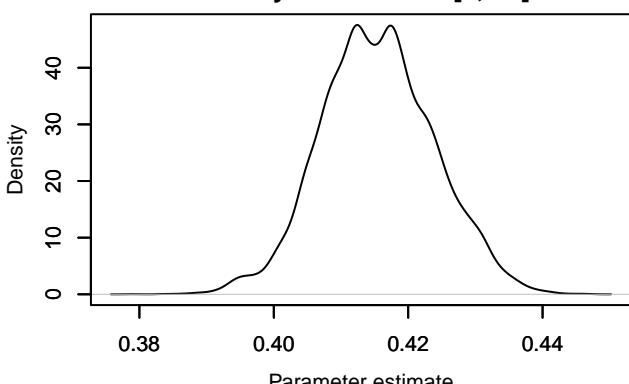
Density – meanDens[1, 95]



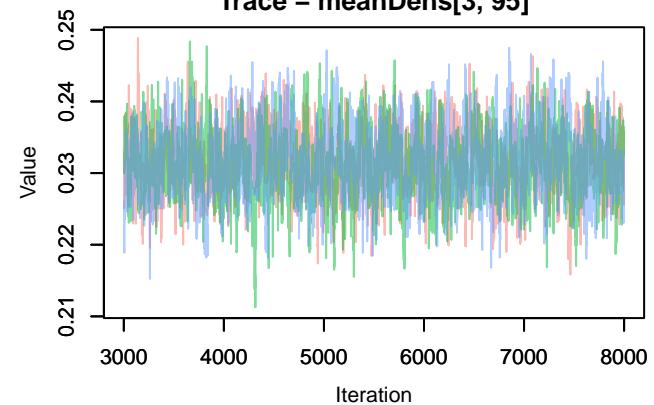
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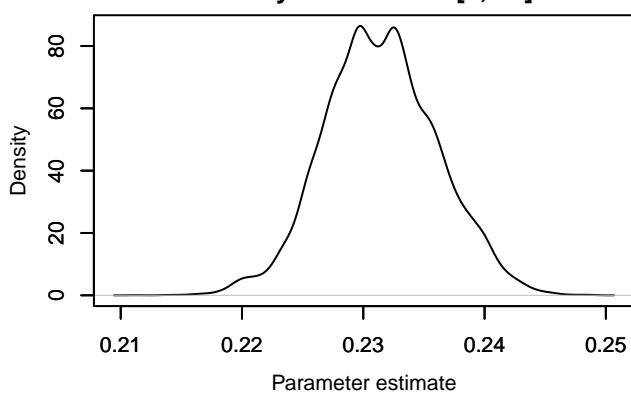
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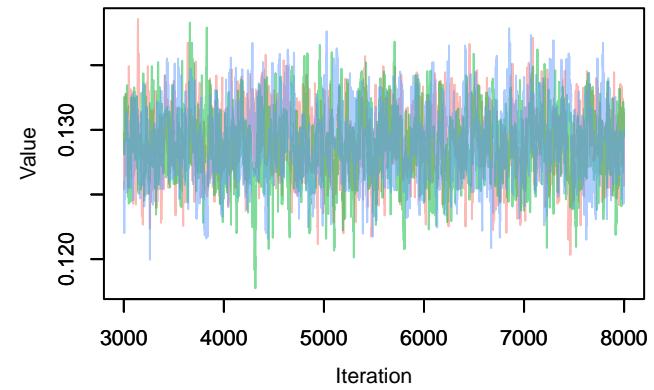
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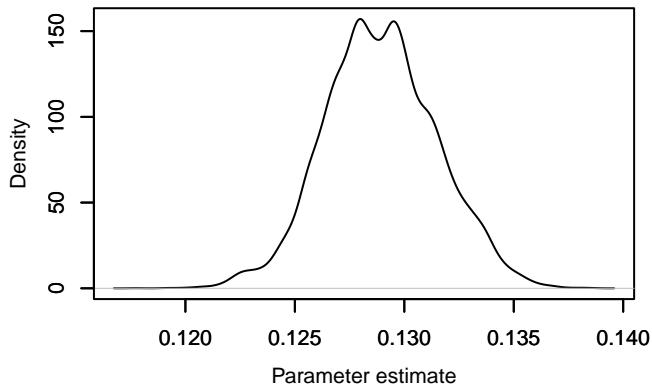
Density – meanDens[3, 95]



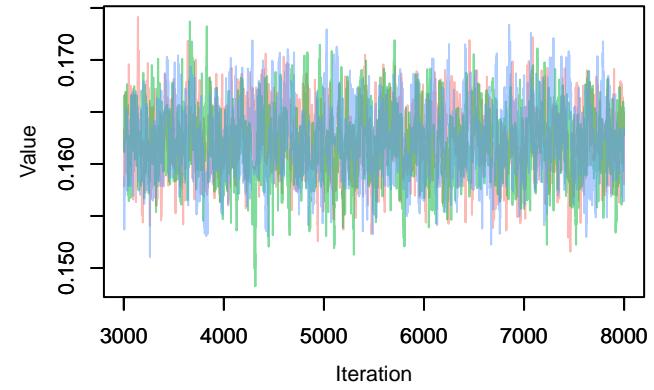
Trace – meanDens[4, 95]



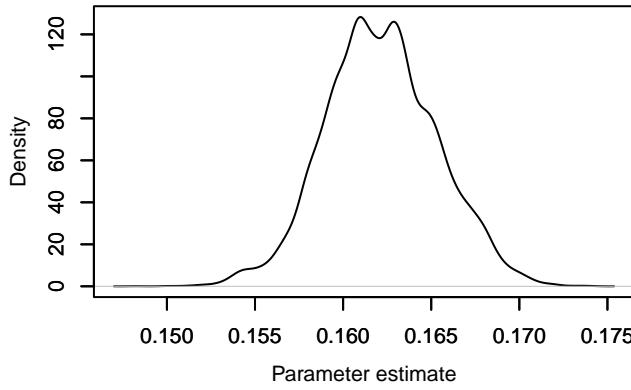
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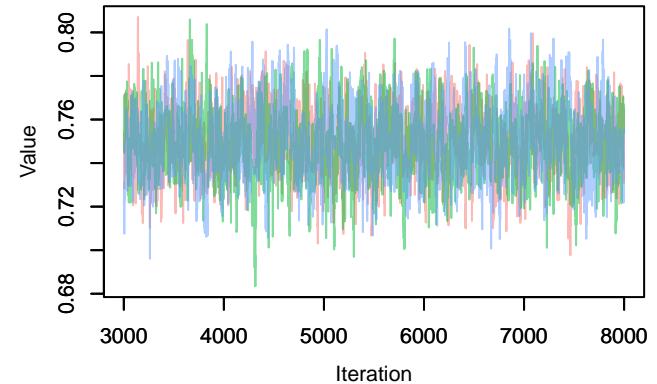
Trace – meanDens[5, 95]



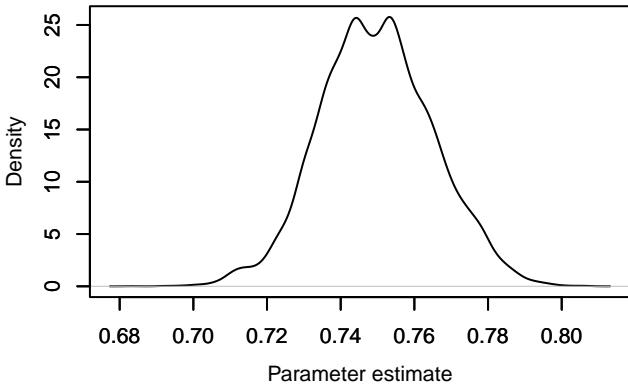
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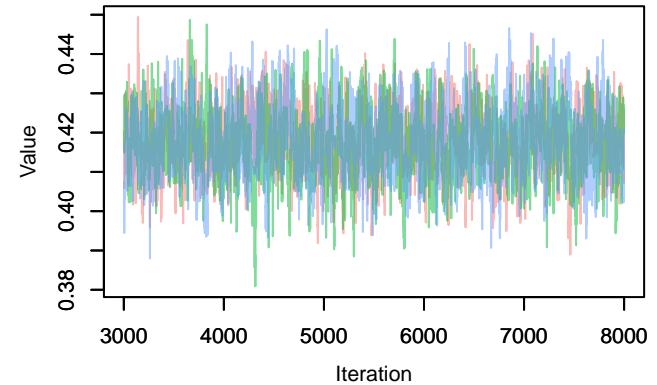
Trace – meanDens[1, 96]



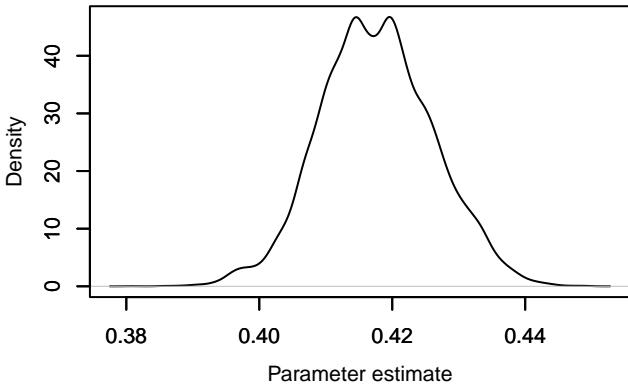
Density – meanDens[1, 96]



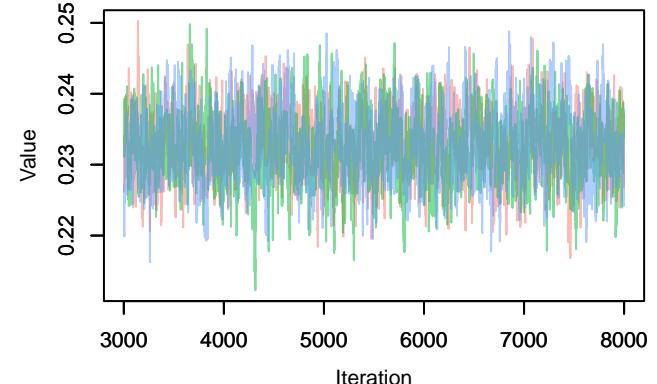
Trace – meanDens[2, 96]



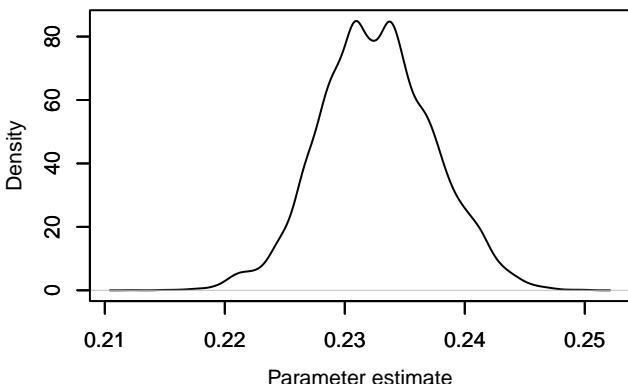
Density – meanDens[2, 96]

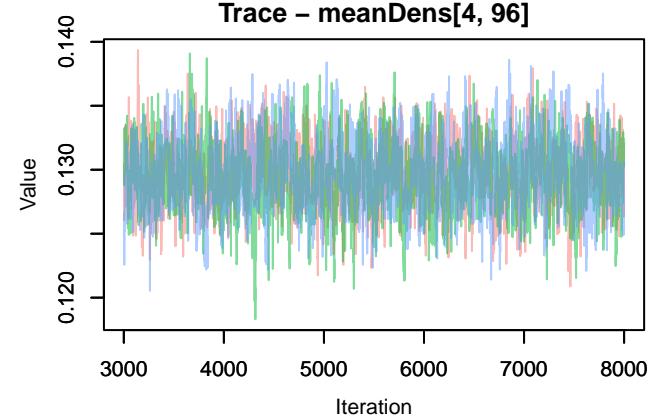
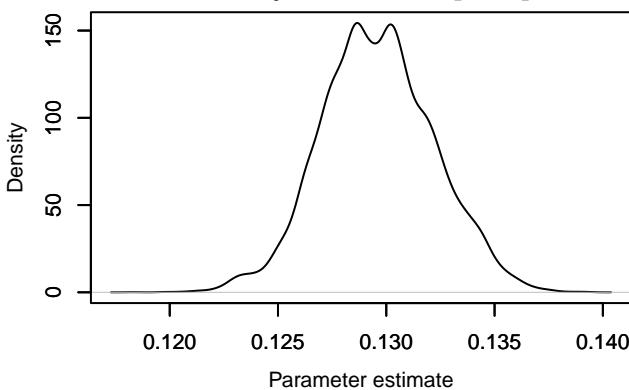
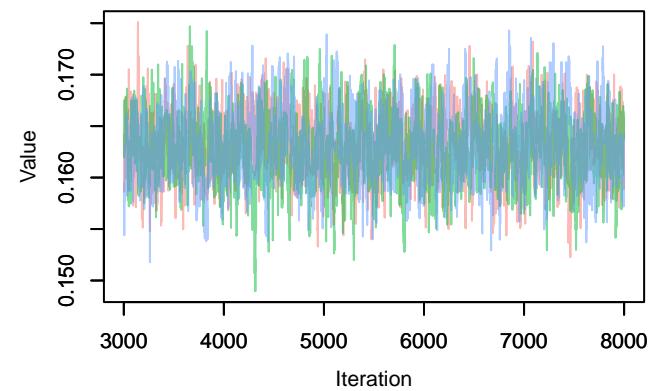
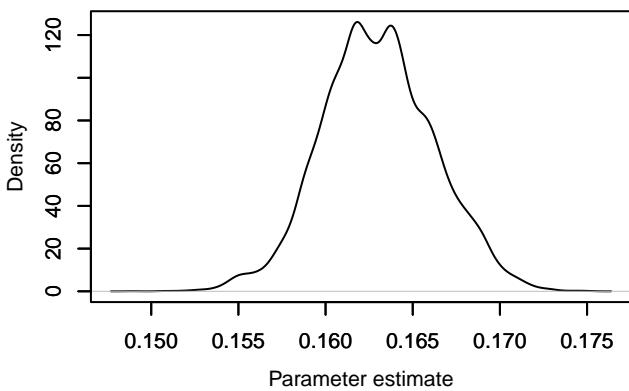
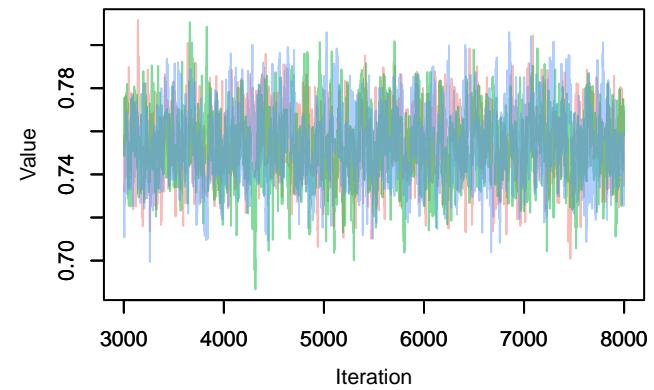
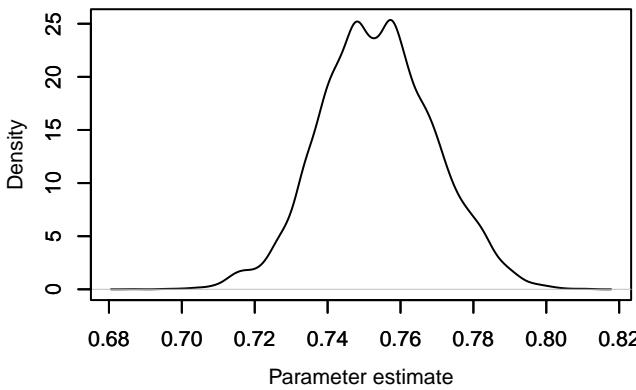


Trace – meanDens[3, 96]

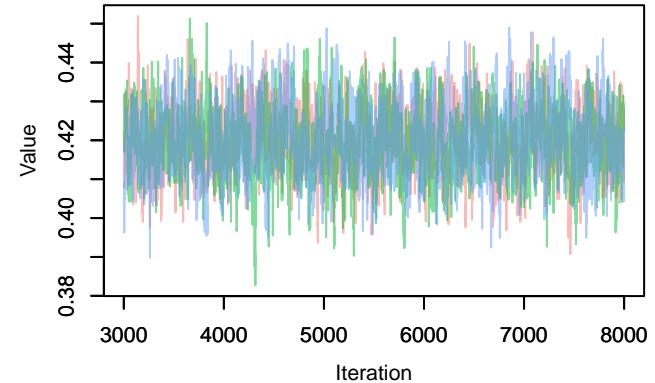


Density – meanDens[3, 96]

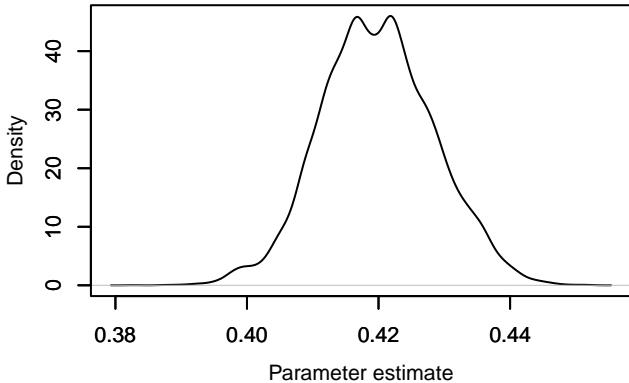


Trace – meanDens[4, 96]**Density – meanDens[4, 96]****Trace – meanDens[5, 96]****Density – meanDens[5, 96]****Trace – meanDens[1, 97]****Density – meanDens[1, 97]**

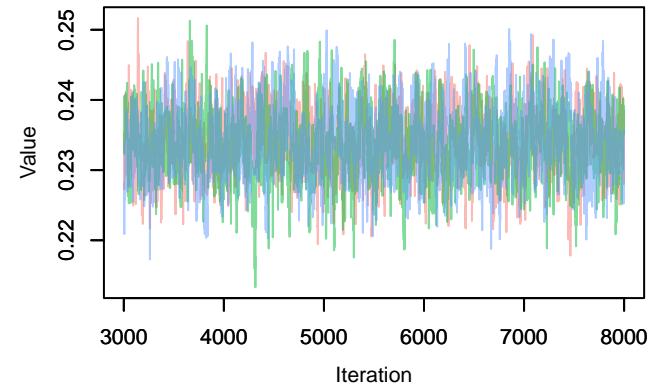
Trace – meanDens[2, 97]



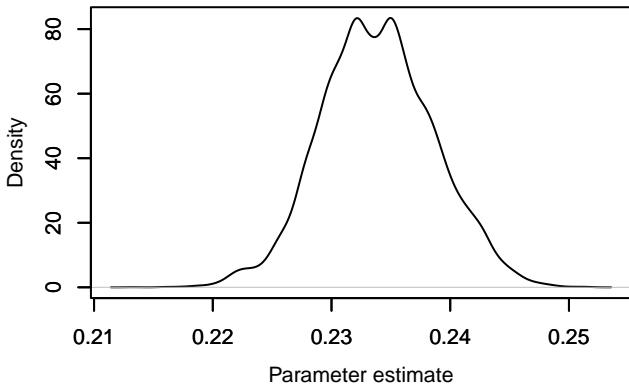
Density – meanDens[2, 97]



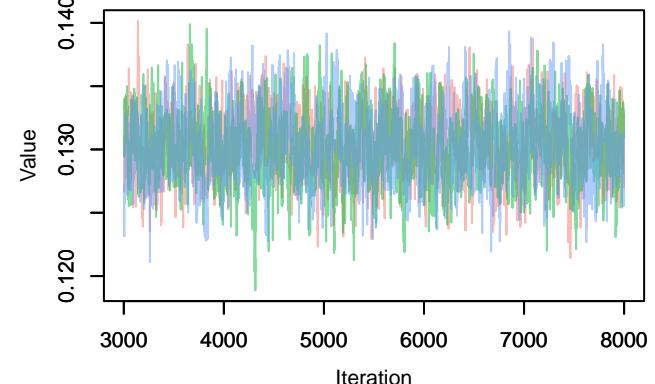
Trace – meanDens[3, 97]



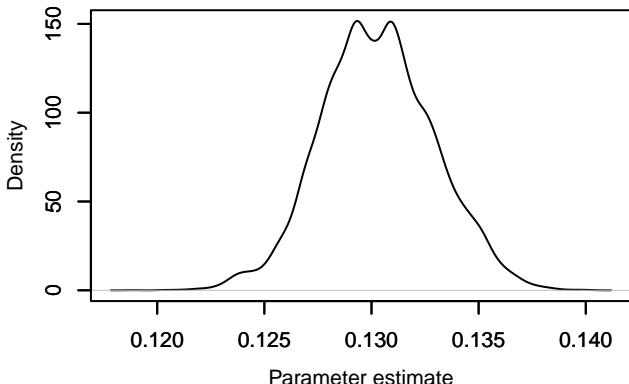
Density – meanDens[3, 97]



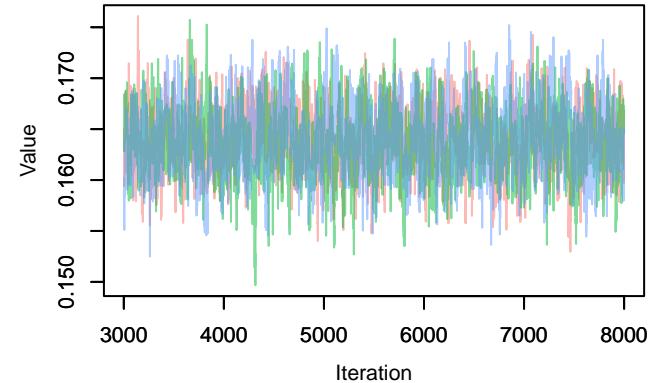
Trace – meanDens[4, 97]



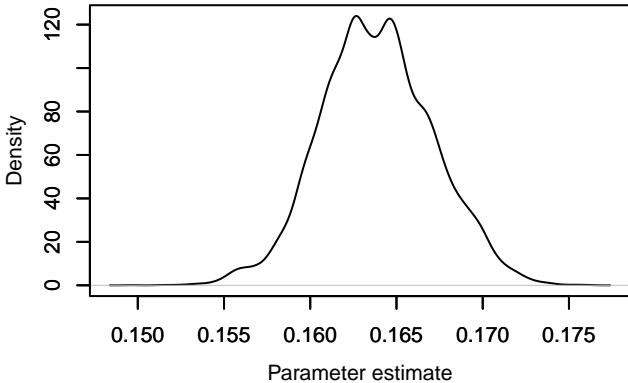
Density – meanDens[4, 97]



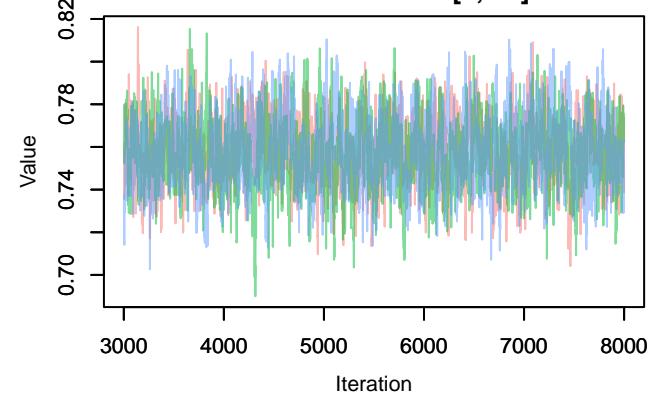
Trace – meanDens[5, 97]



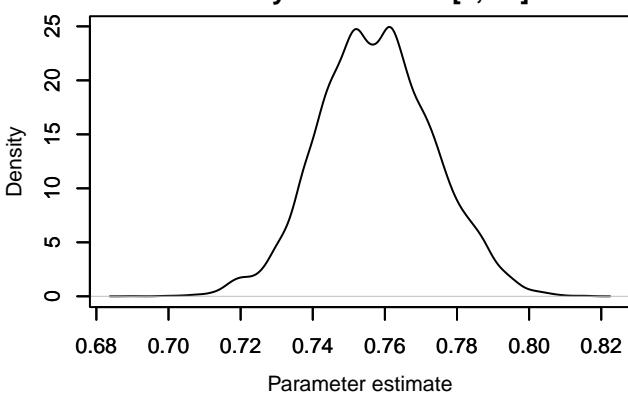
Density – meanDens[5, 97]



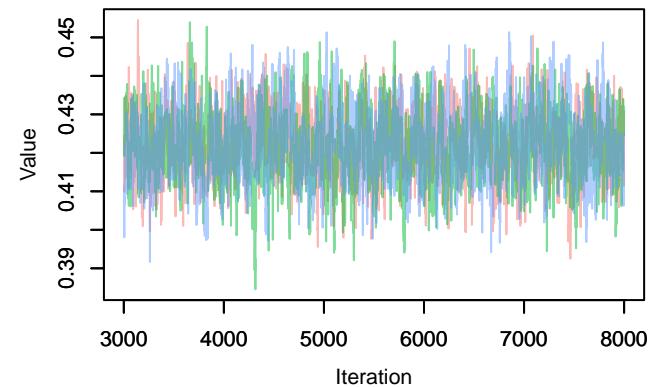
Trace – meanDens[1, 98]



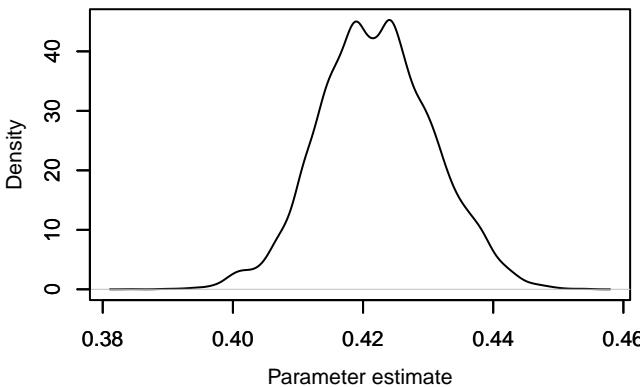
Density – meanDens[1, 98]



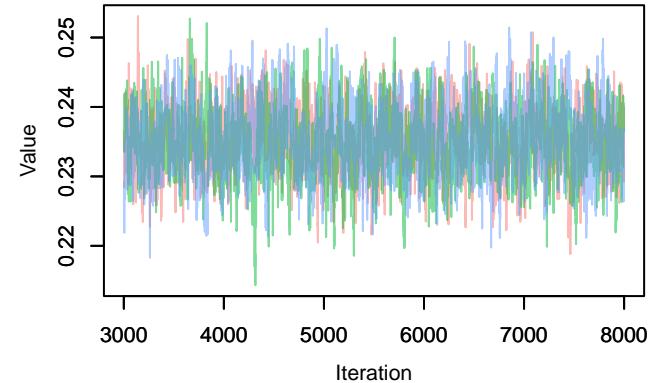
Trace – meanDens[2, 98]



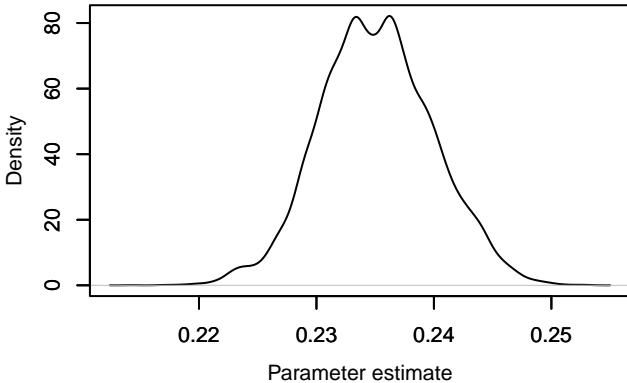
Density – meanDens[2, 98]



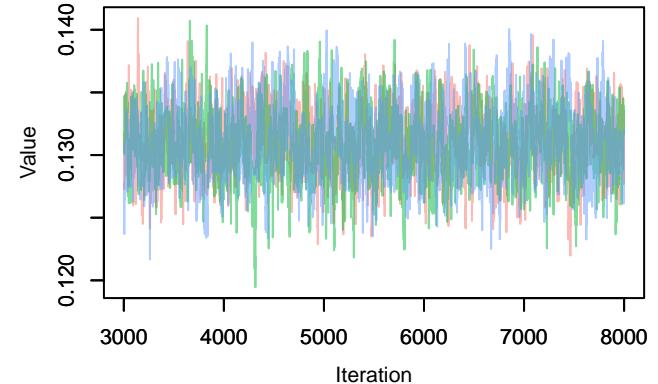
Trace – meanDens[3, 98]



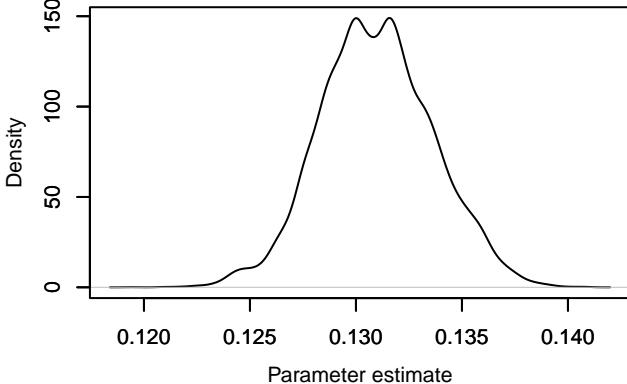
Density – meanDens[3, 98]



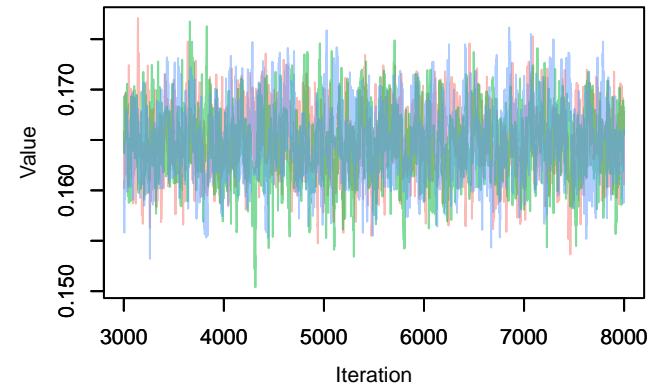
Trace – meanDens[4, 98]



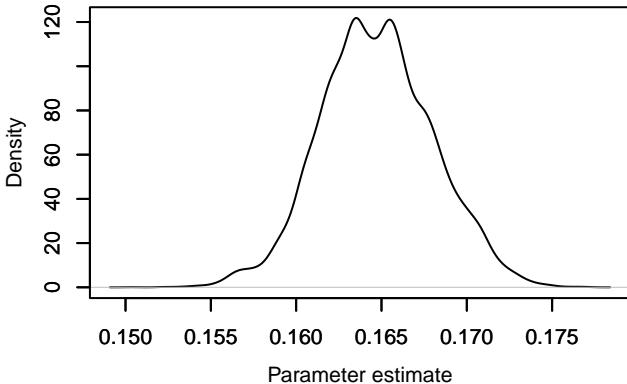
Density – meanDens[4, 98]



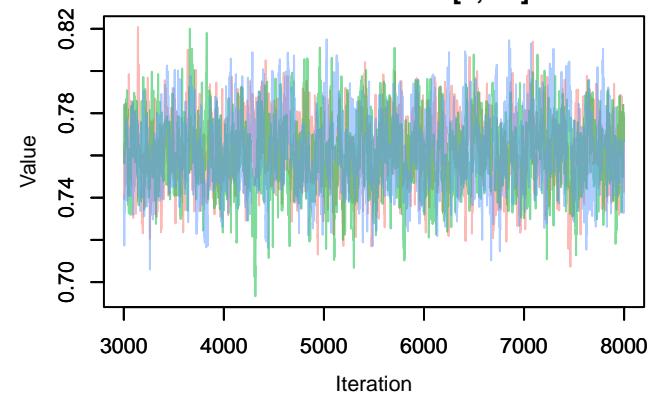
Trace – meanDens[5, 98]



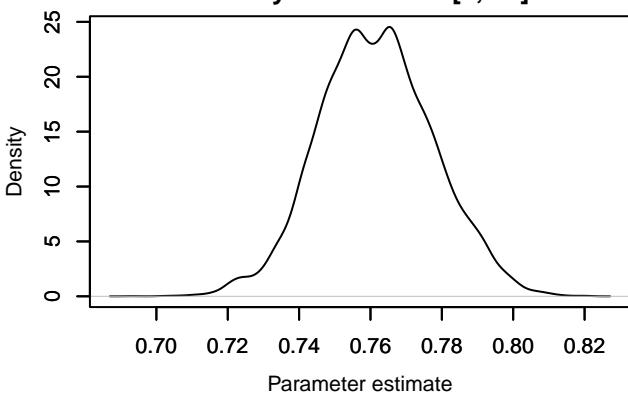
Density – meanDens[5, 98]



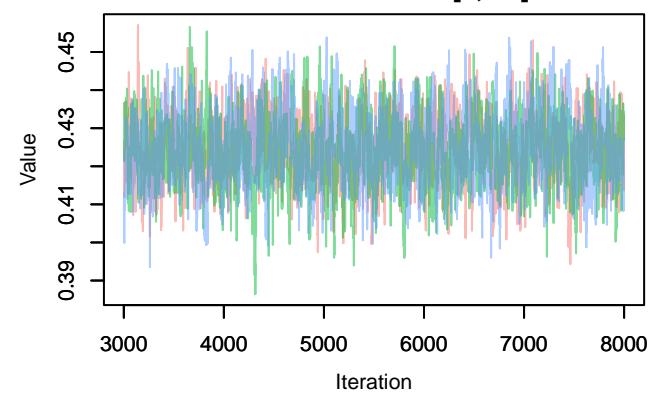
Trace – meanDens[1, 99]



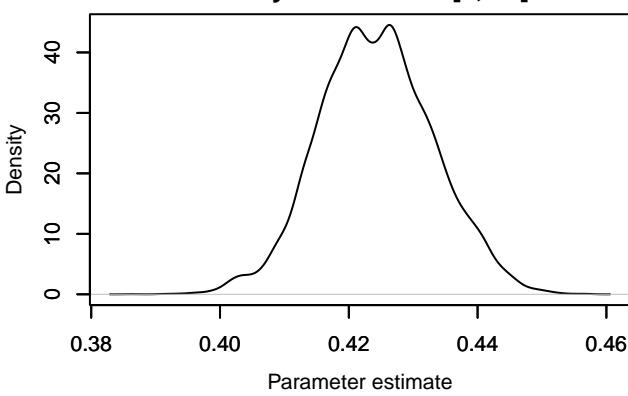
Density – meanDens[1, 99]



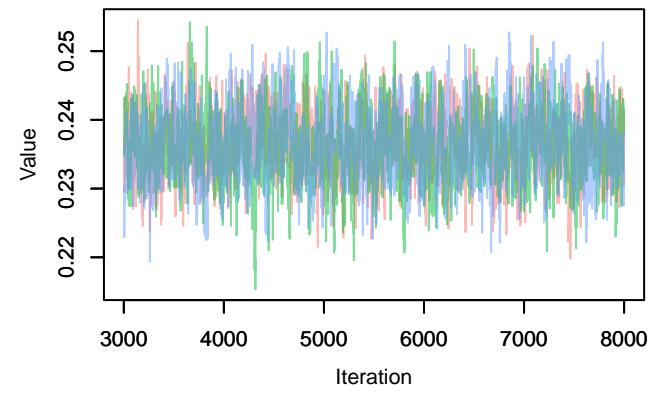
Trace – meanDens[2, 99]



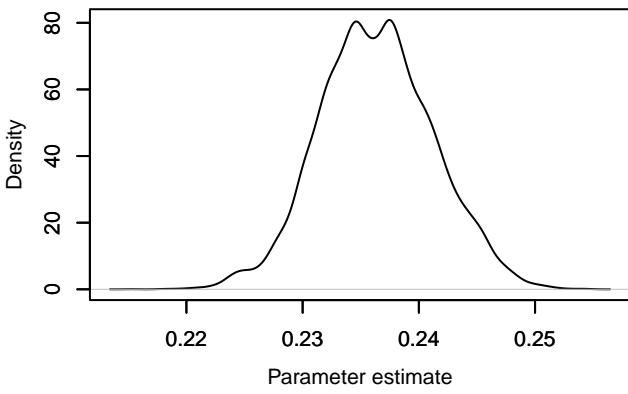
Density – meanDens[2, 99]



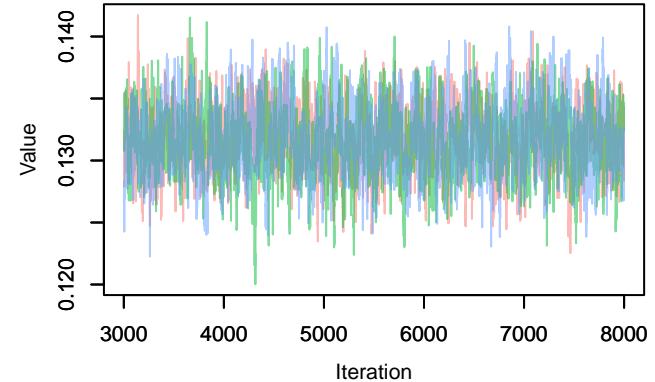
Trace – meanDens[3, 99]



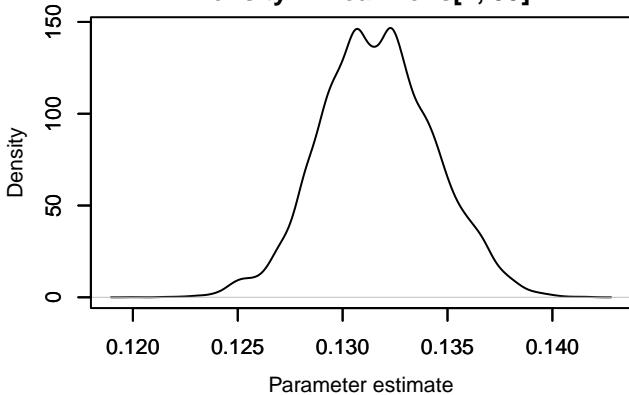
Density – meanDens[3, 99]



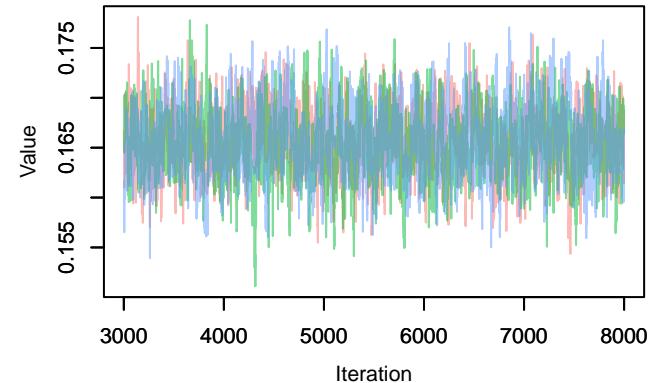
Trace – meanDens[4, 99]



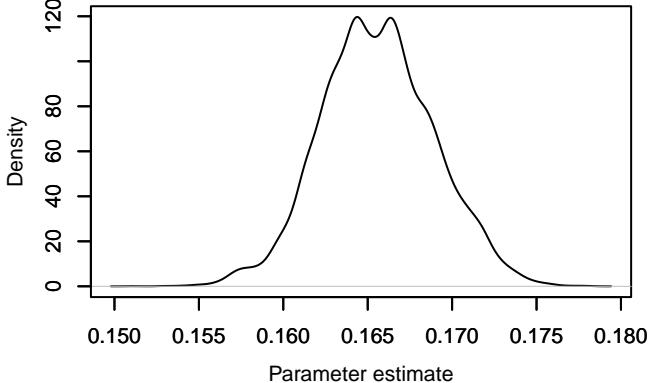
Density – meanDens[4, 99]



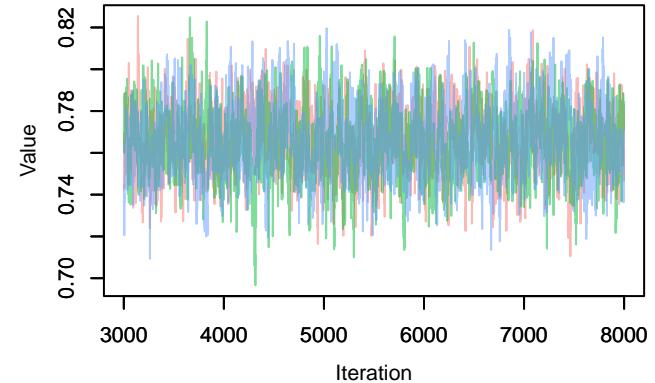
Trace – meanDens[5, 99]



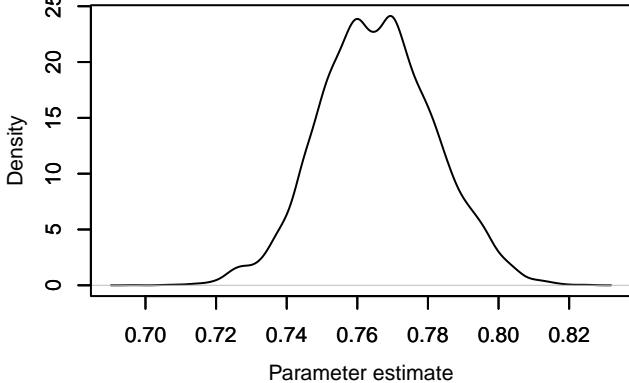
Density – meanDens[5, 99]



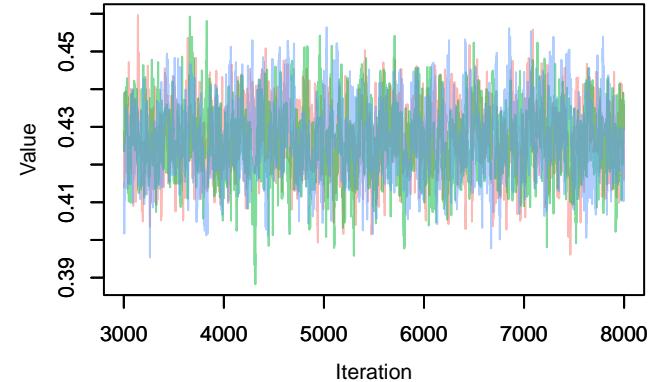
Trace – meanDens[1, 100]



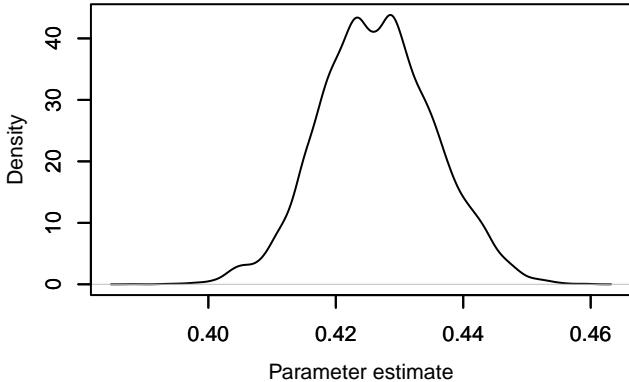
Density – meanDens[1, 100]



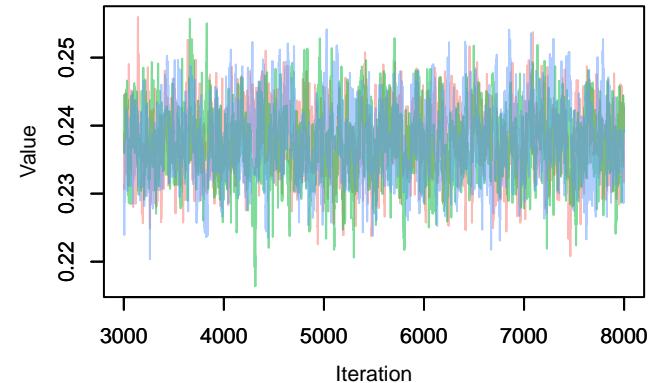
Trace – meanDens[2, 100]



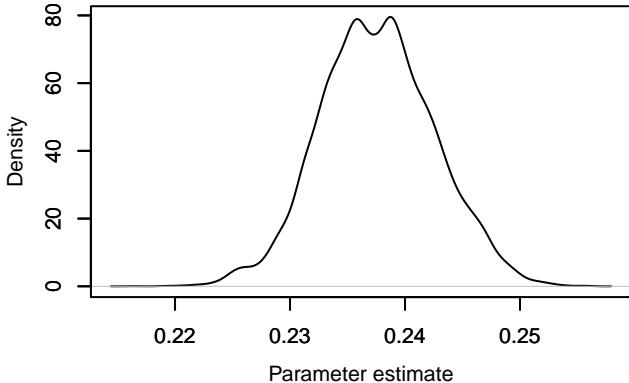
Density – meanDens[2, 100]



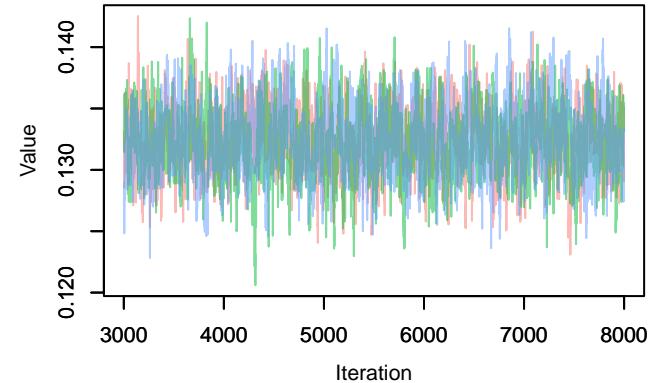
Trace – meanDens[3, 100]



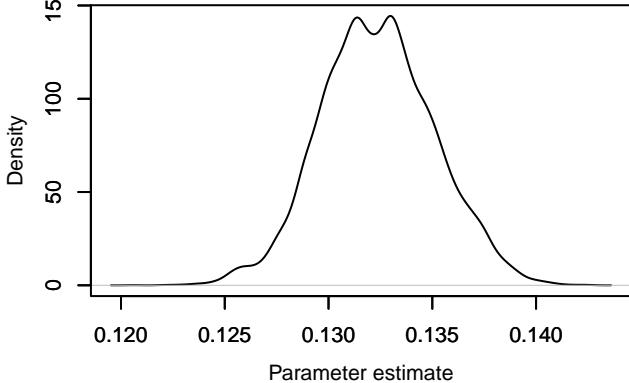
Density – meanDens[3, 100]



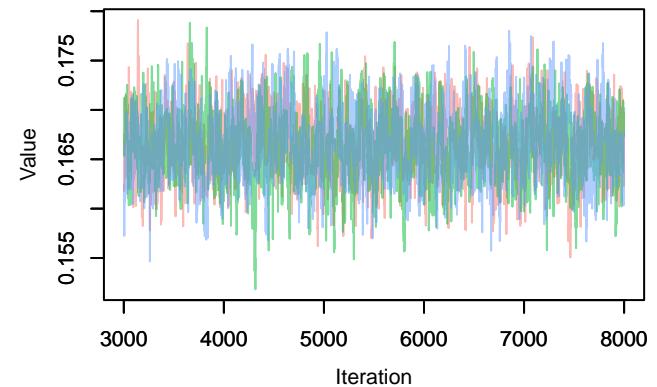
Trace – meanDens[4, 100]



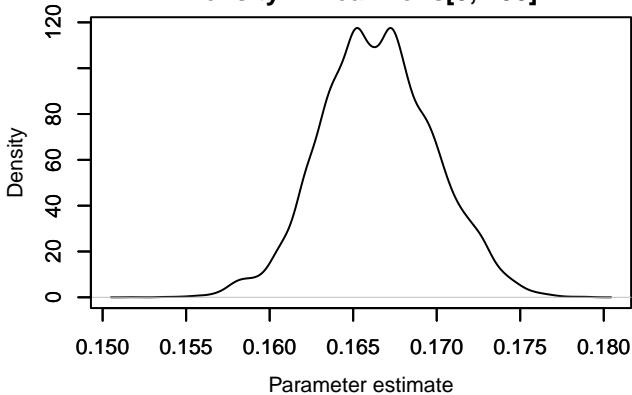
Density – meanDens[4, 100]



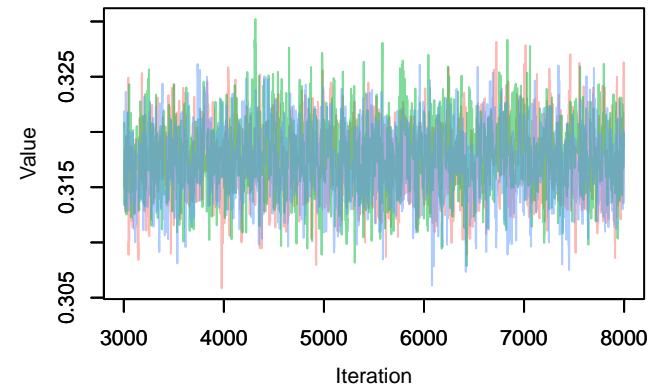
Trace – meanDens[5, 100]



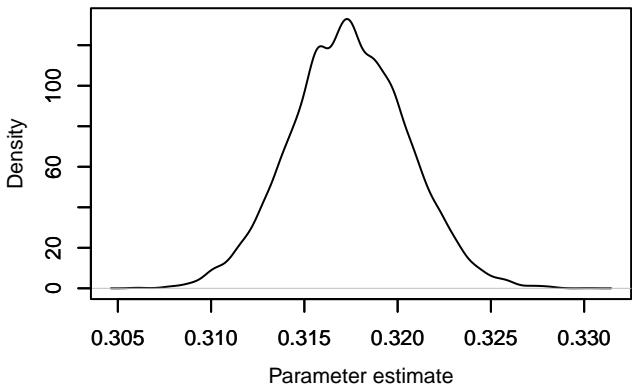
Density – meanDens[5, 100]



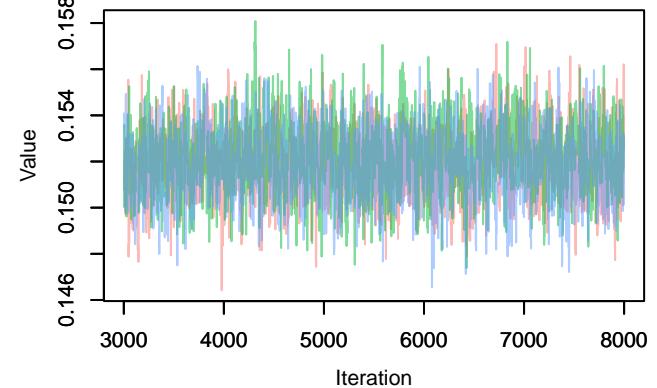
Trace – p



Density – p



Trace – sigma



Density – sigma

