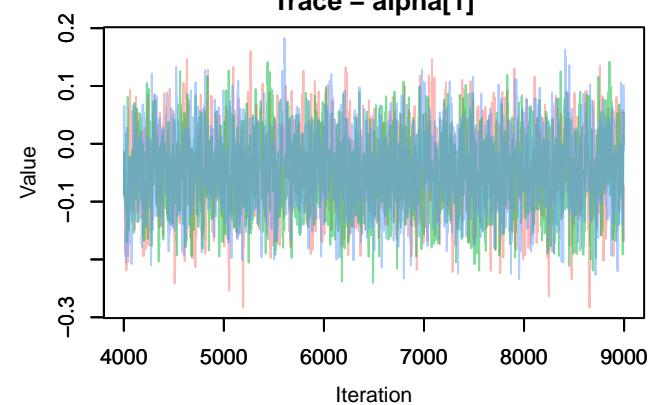
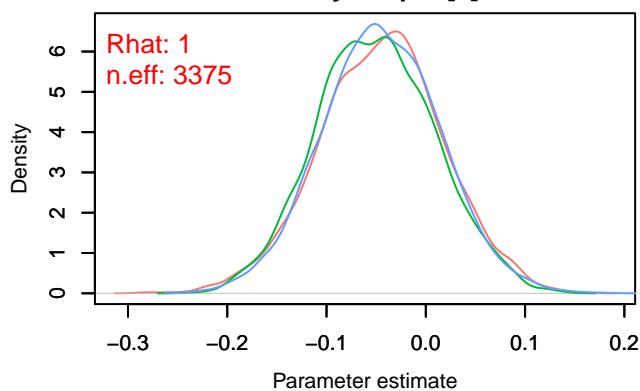
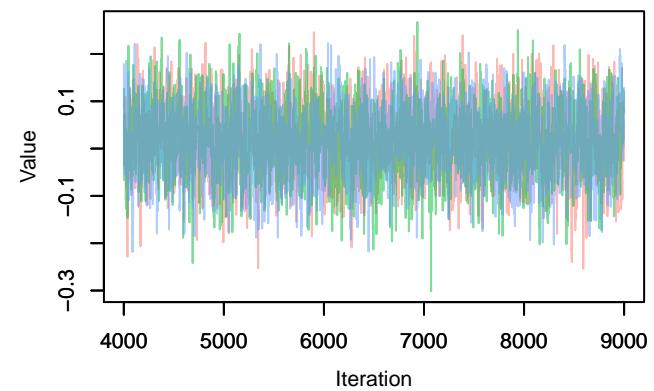
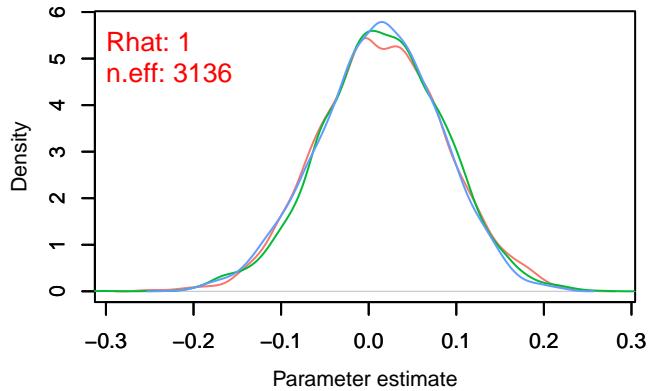
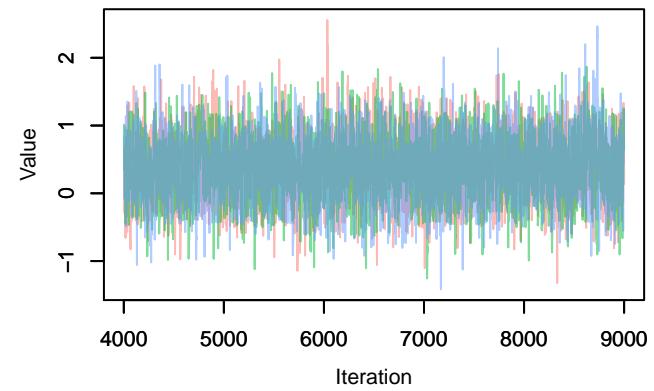
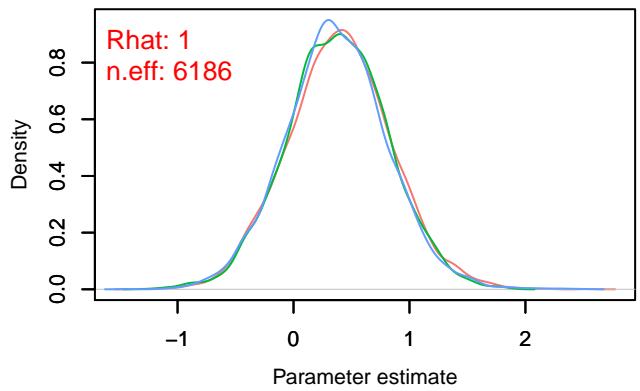
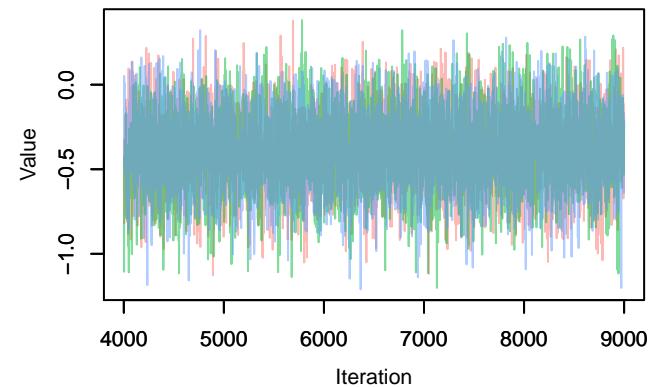
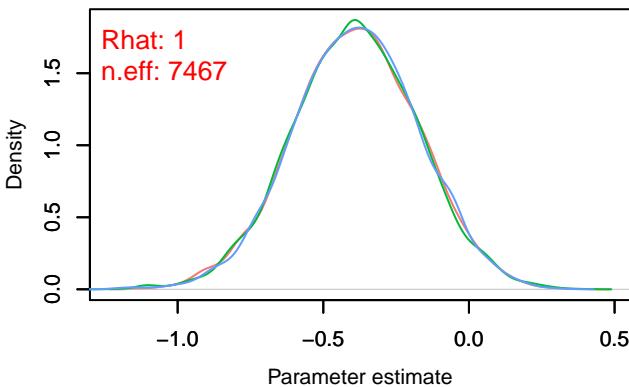


Trace – alpha[1]**Density – alpha[1]****Trace – alpha[2]****Density – alpha[2]****Trace – beta1[1]****Density – beta1[1]**

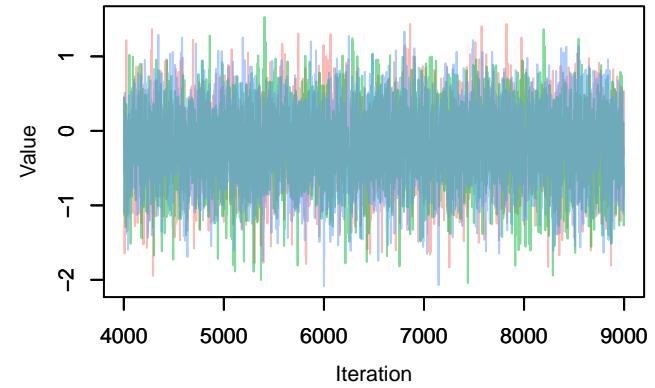
Trace – beta1[2]



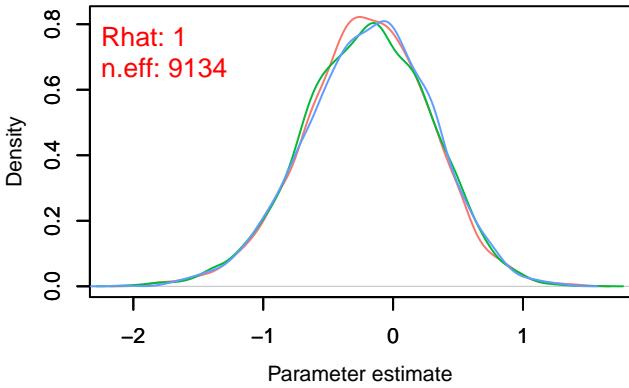
Density – beta1[2]



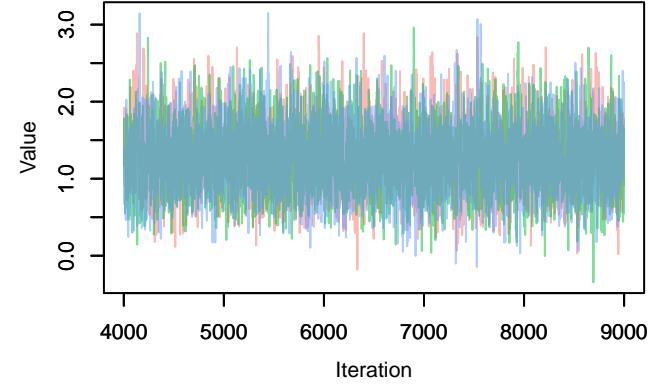
Trace – beta1[3]



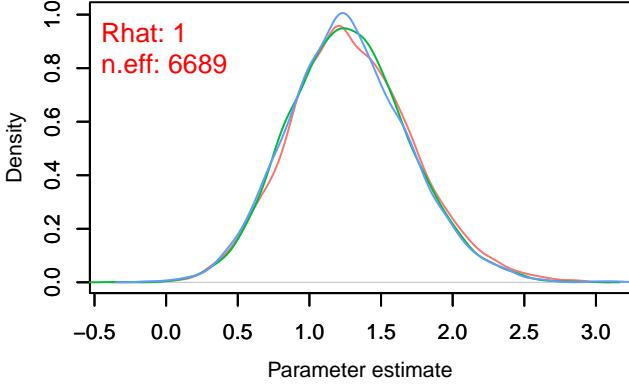
Density – beta1[3]



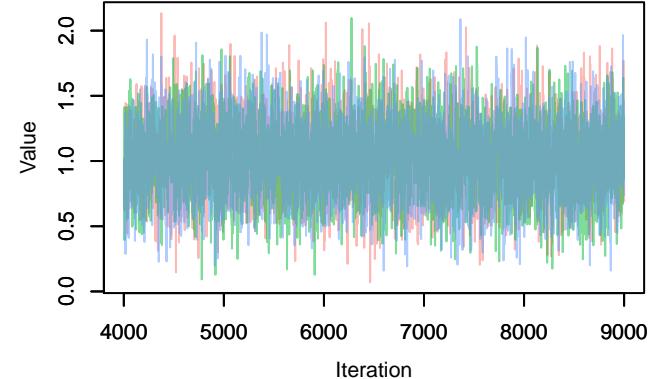
Trace – beta1[4]



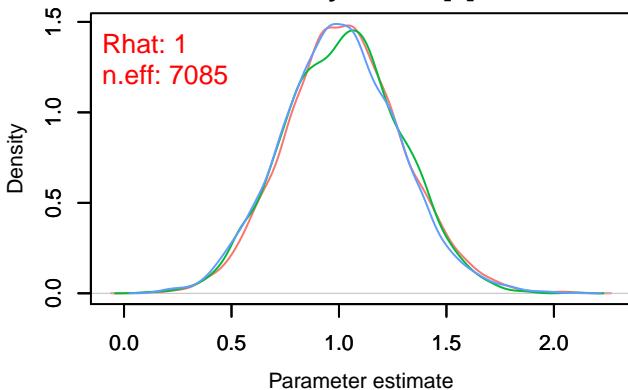
Density – beta1[4]



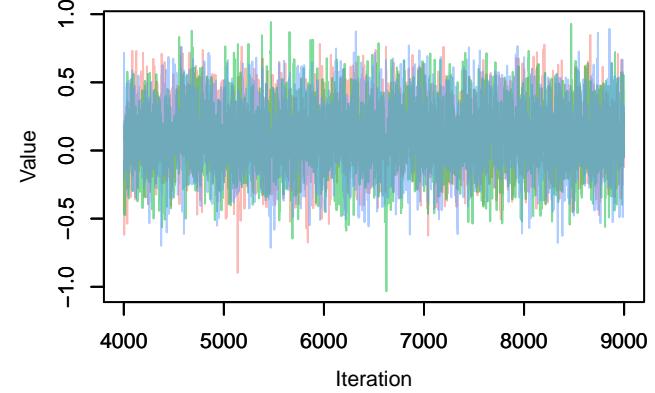
Trace – beta1[5]



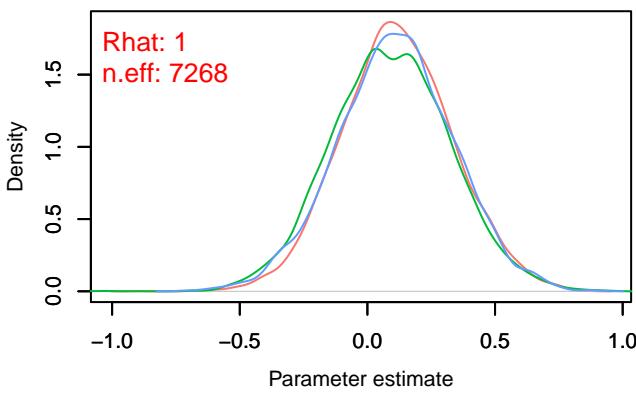
Density – beta1[5]



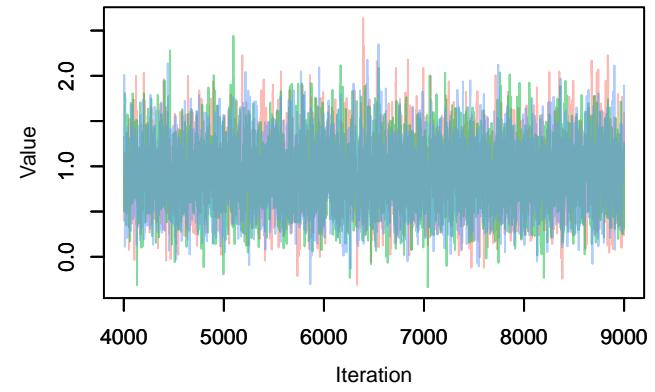
Trace – beta1[6]



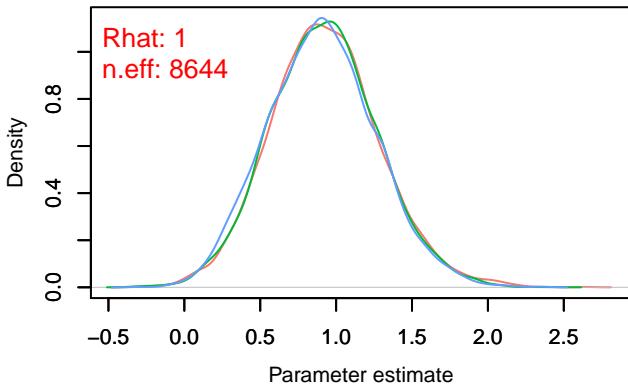
Density – beta1[6]



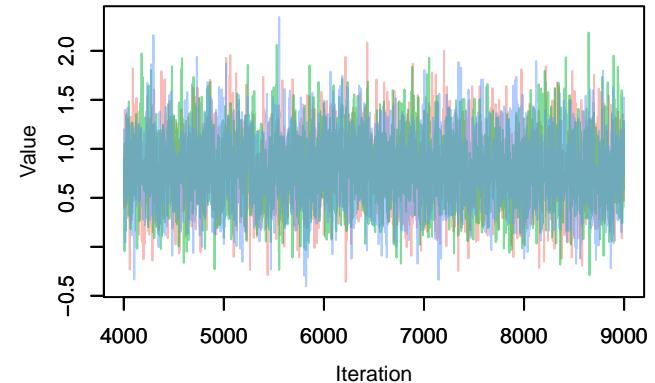
Trace – beta1[7]



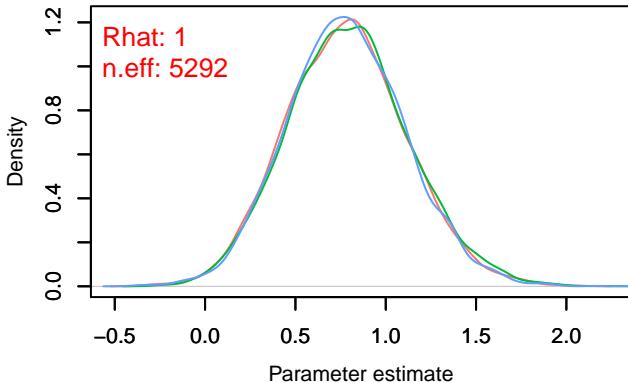
Density – beta1[7]



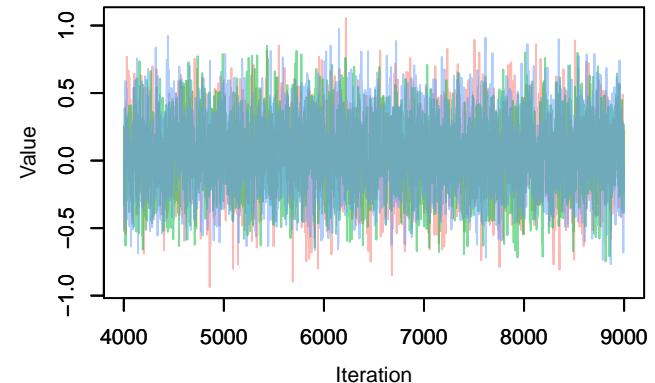
Trace – beta1[8]



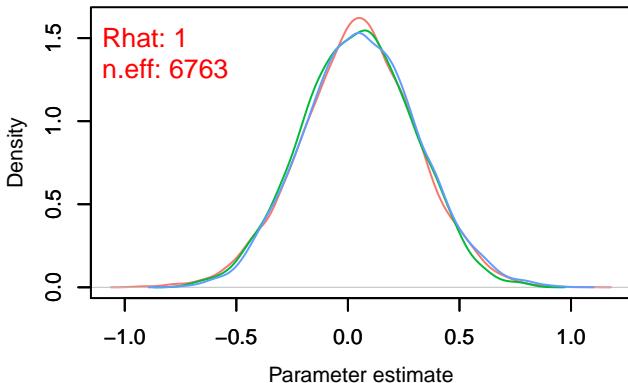
Density – beta1[8]



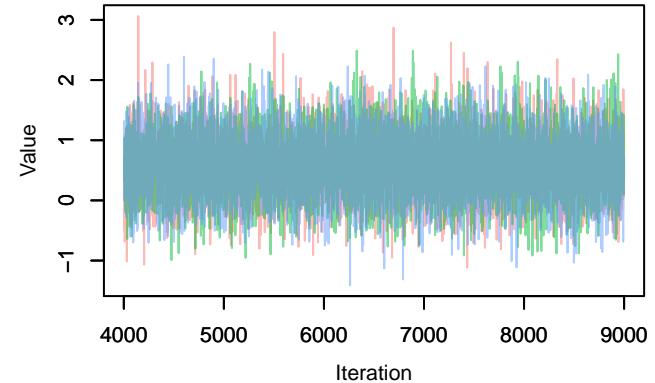
Trace – beta1[9]



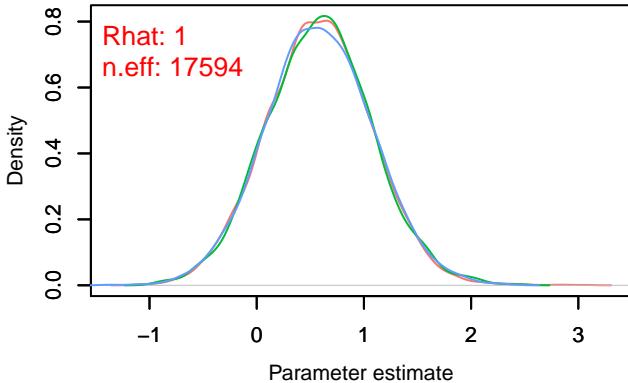
Density – beta1[9]



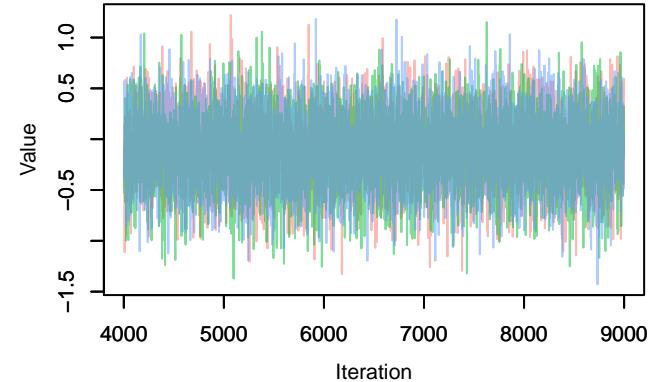
Trace – beta1[10]



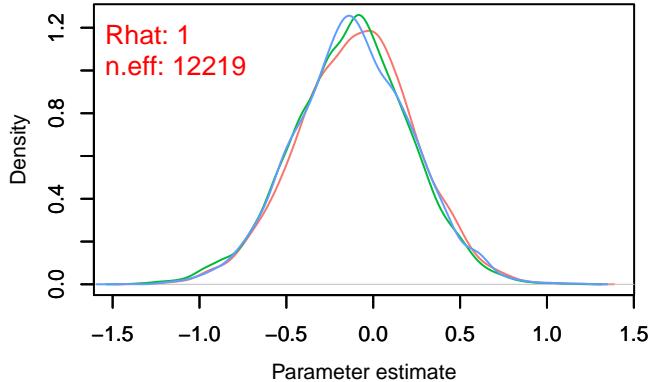
Density – beta1[10]



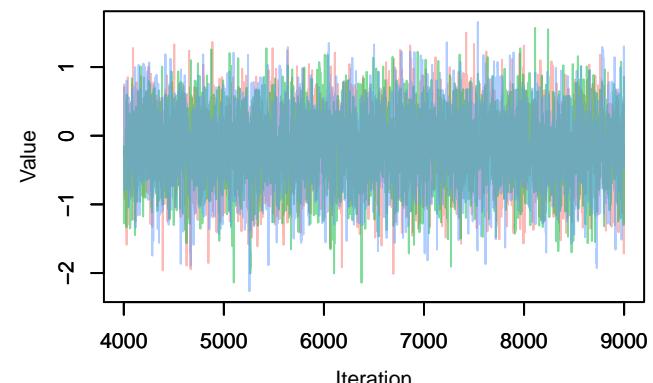
Trace – beta1[11]



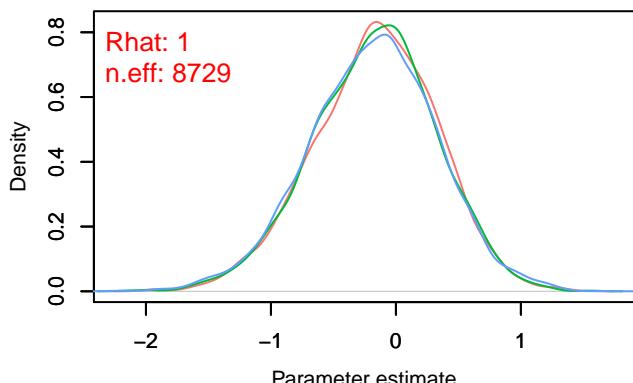
Density – beta1[11]



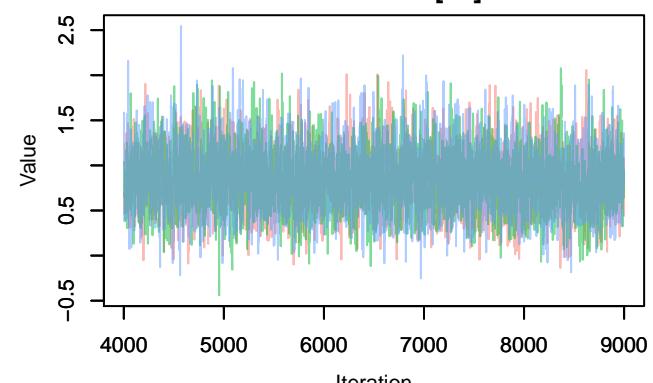
Trace – beta1[12]



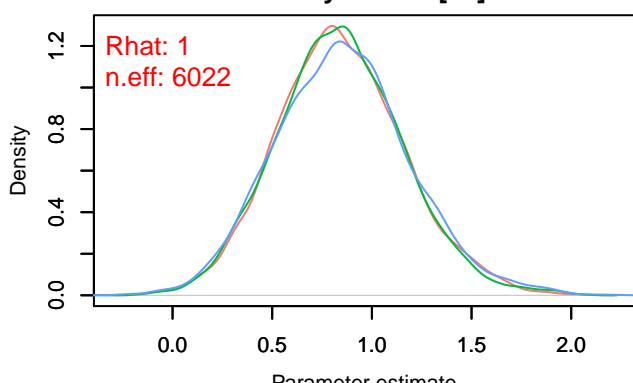
Density – beta1[12]



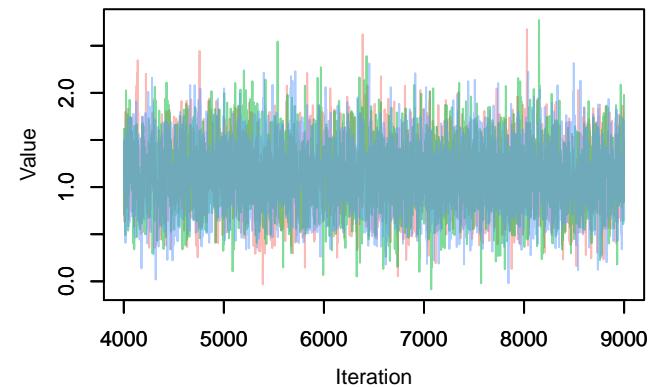
Trace – beta1[13]



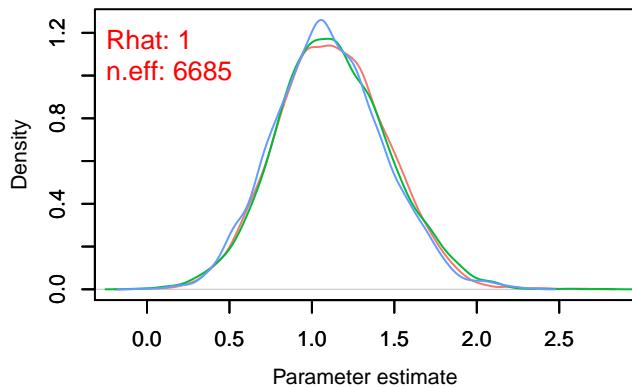
Density – beta1[13]



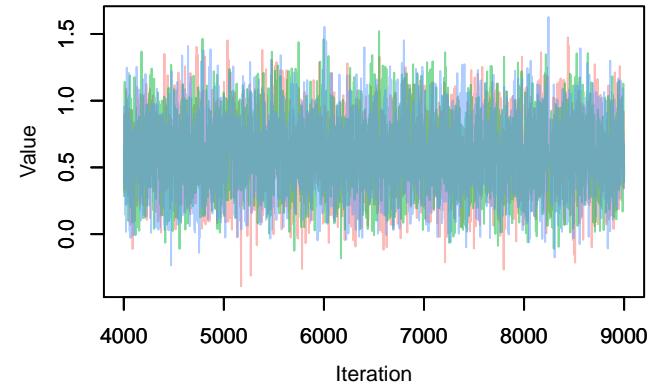
Trace – beta1[14]



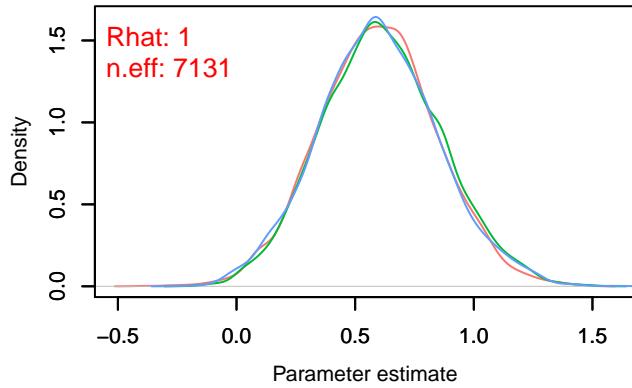
Density – beta1[14]



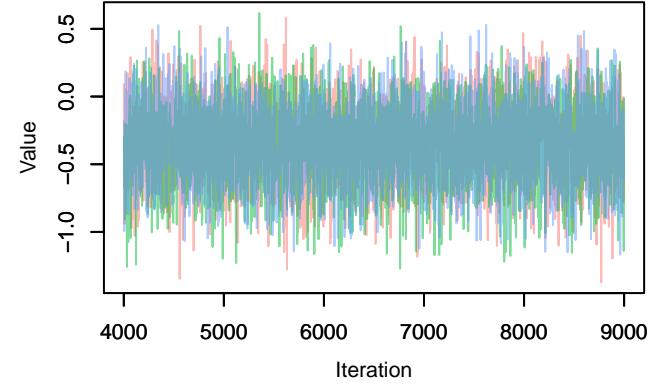
Trace – beta1[15]



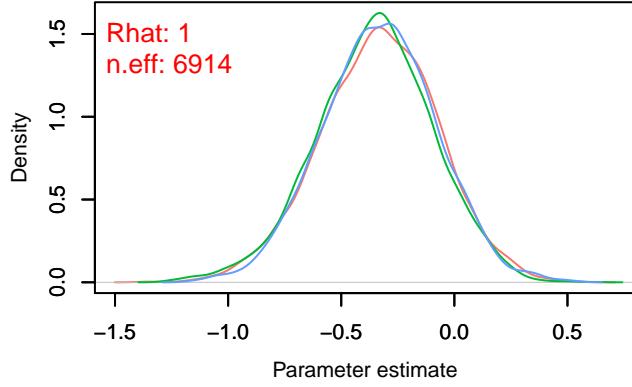
Density – beta1[15]



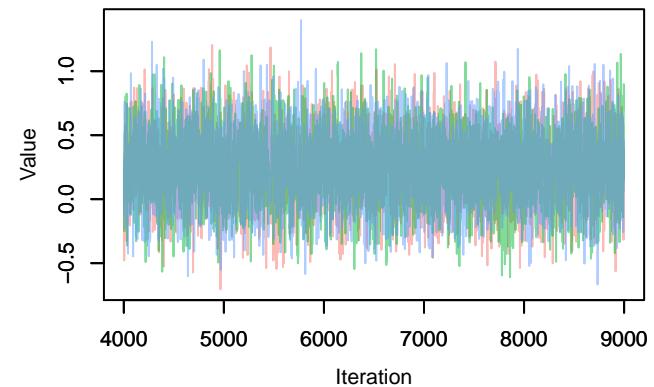
Trace – beta1[16]



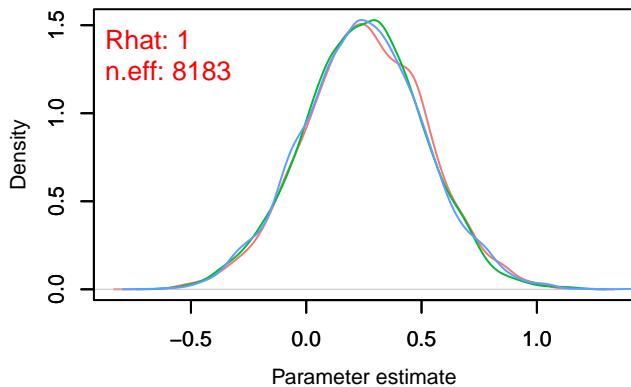
Density – beta1[16]



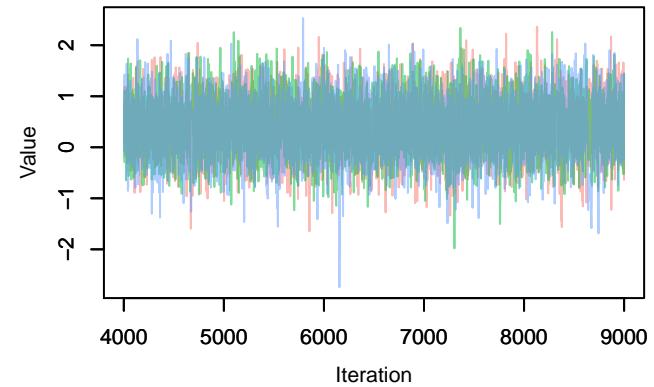
Trace – beta1[17]



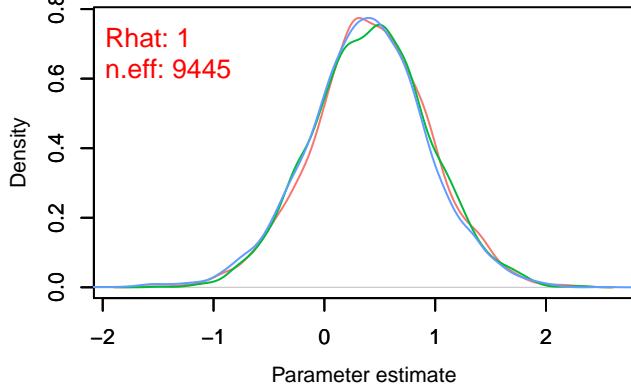
Density – beta1[17]



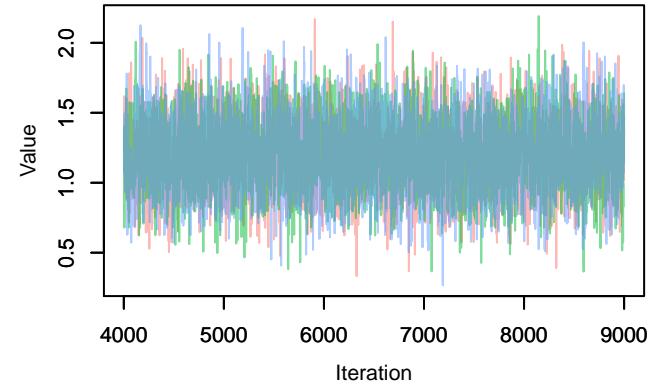
Trace – beta1[18]



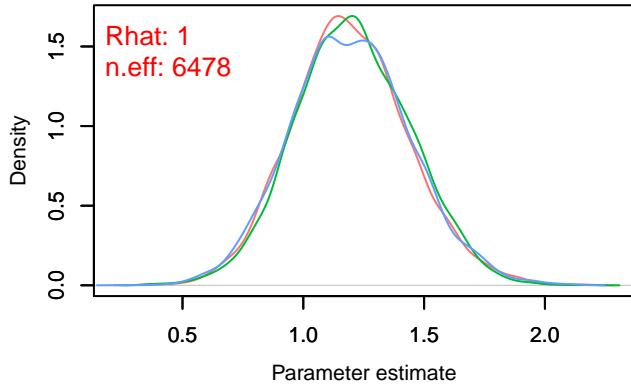
Density – beta1[18]



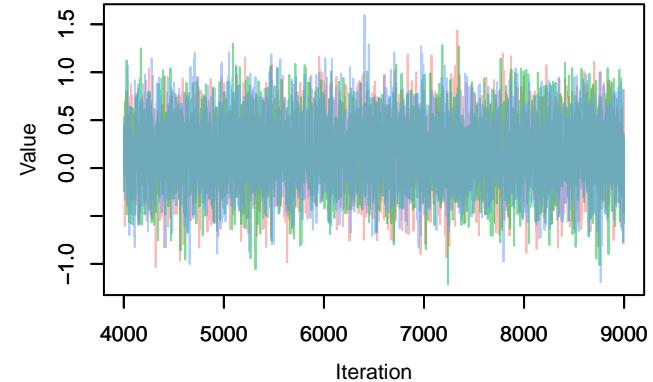
Trace – beta1[19]



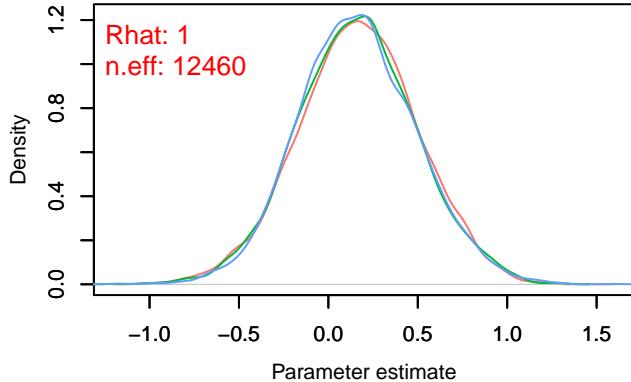
Density – beta1[19]



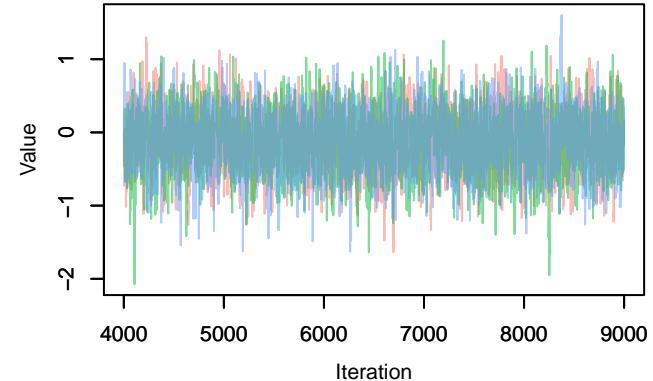
Trace – beta1[20]



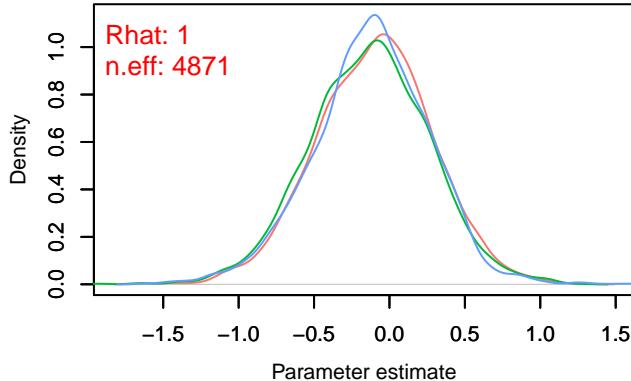
Density – beta1[20]



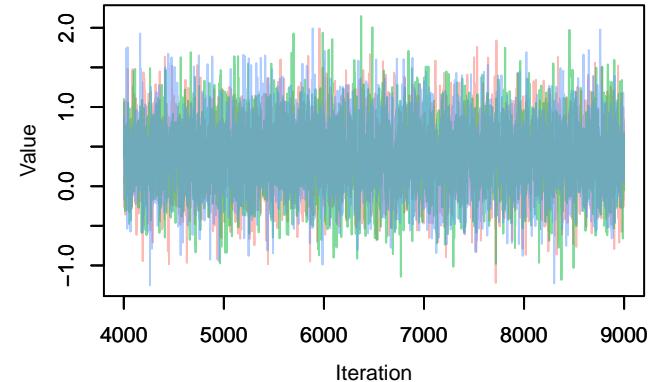
Trace – beta1[21]



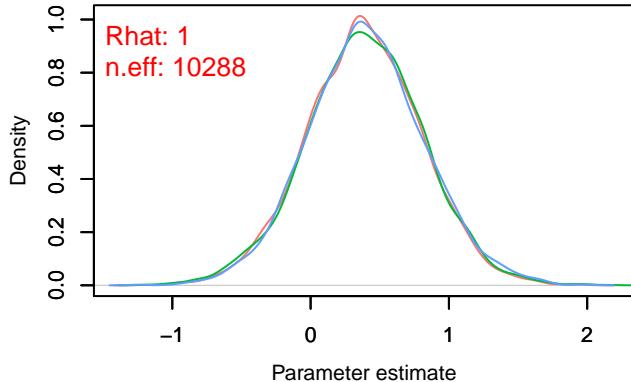
Density – beta1[21]



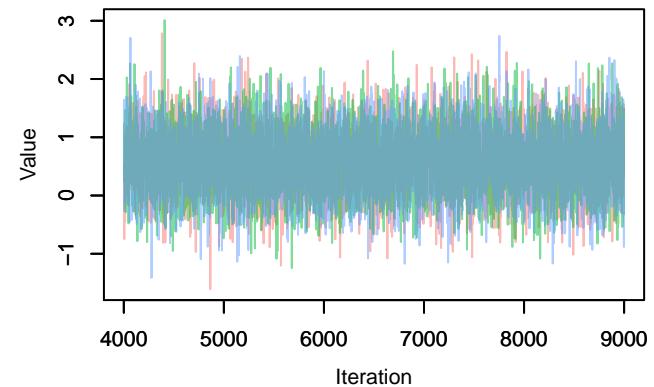
Trace – beta1[22]



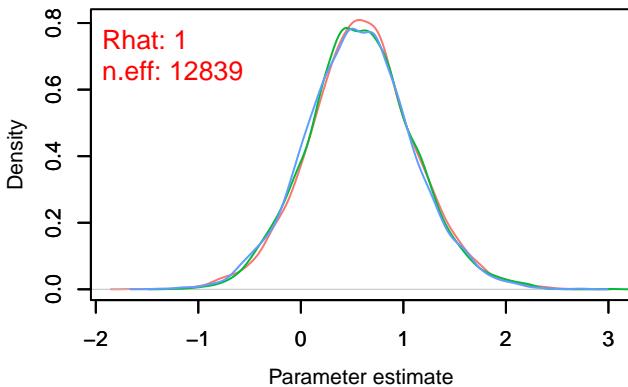
Density – beta1[22]



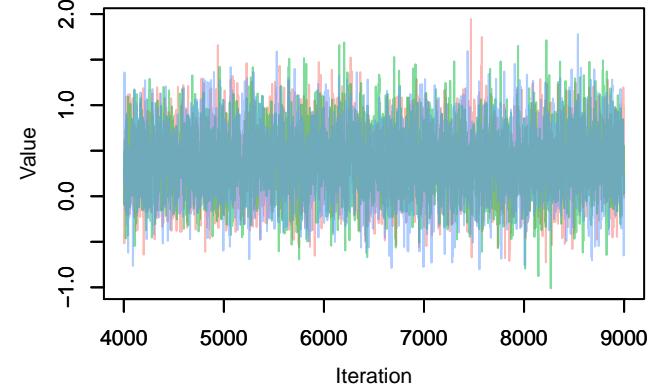
Trace – beta1[23]



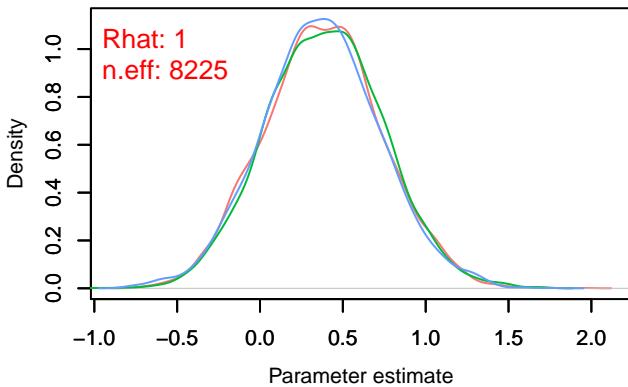
Density – beta1[23]



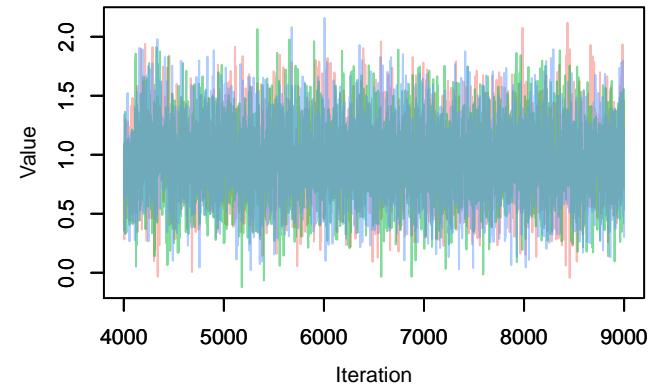
Trace – beta1[24]



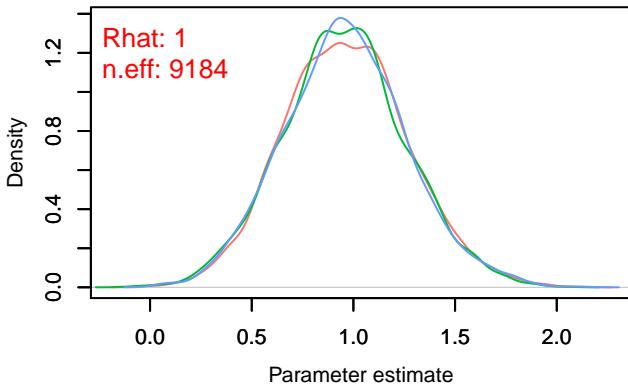
Density – beta1[24]



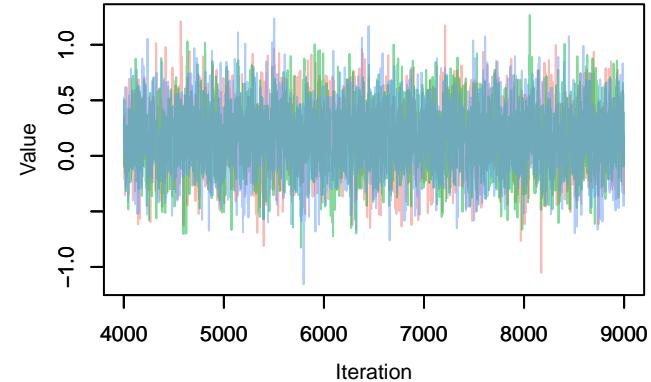
Trace – beta1[25]



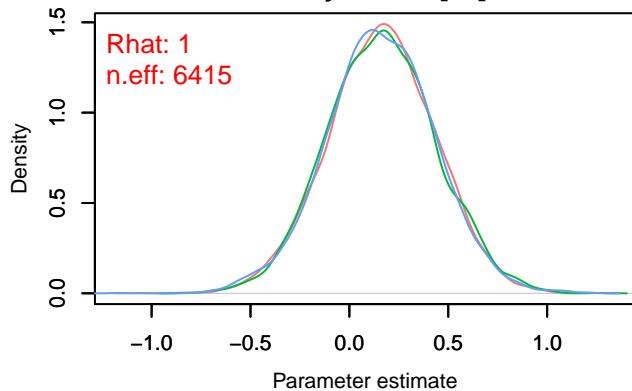
Density – beta1[25]



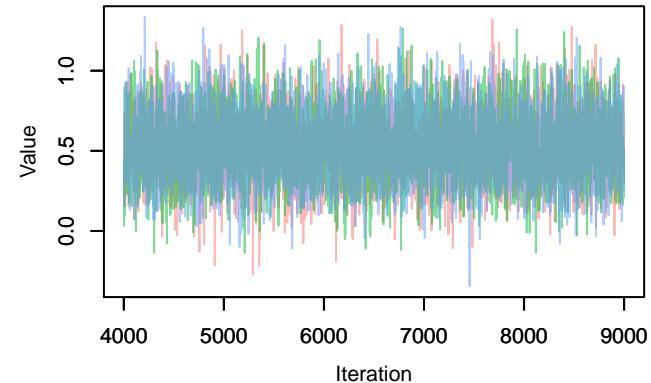
Trace – beta1[26]



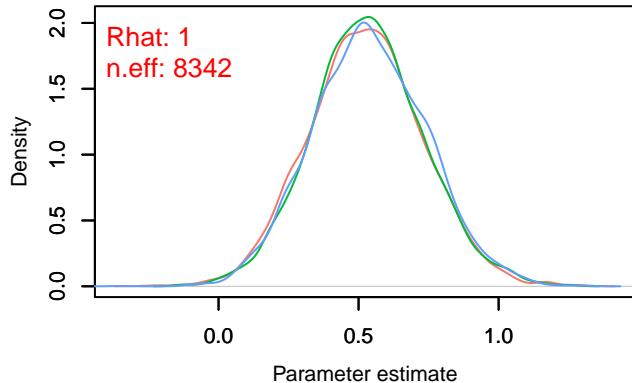
Density – beta1[26]



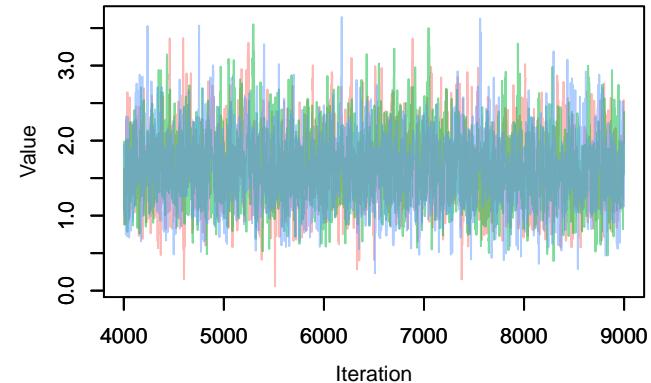
Trace – beta1[27]



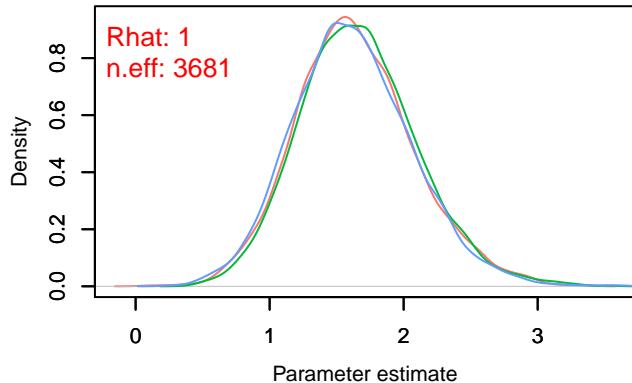
Density – beta1[27]

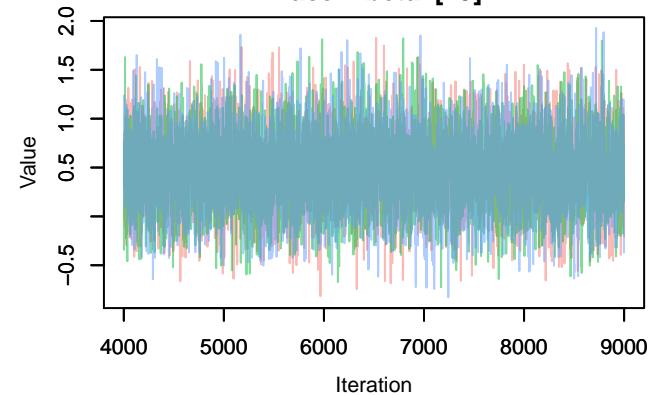
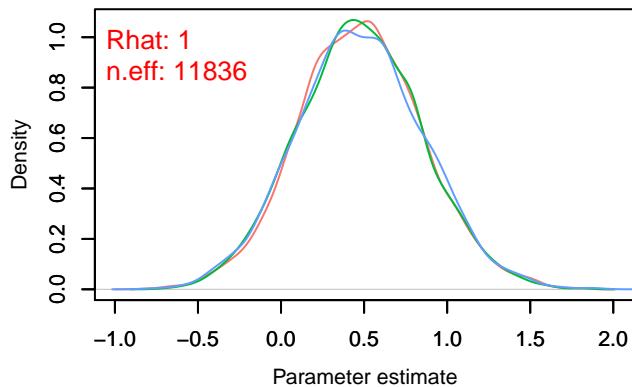
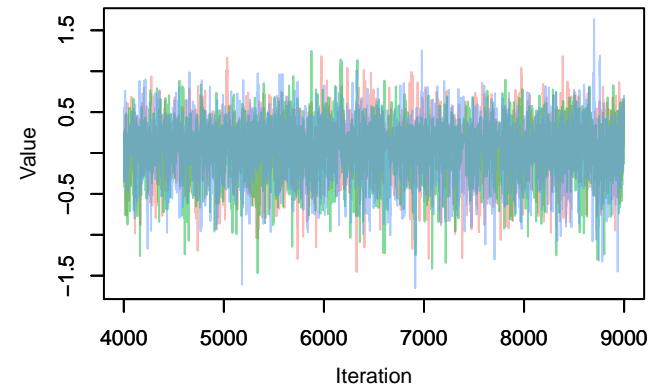
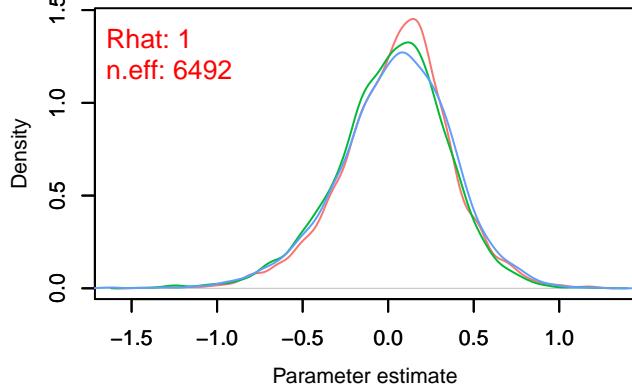
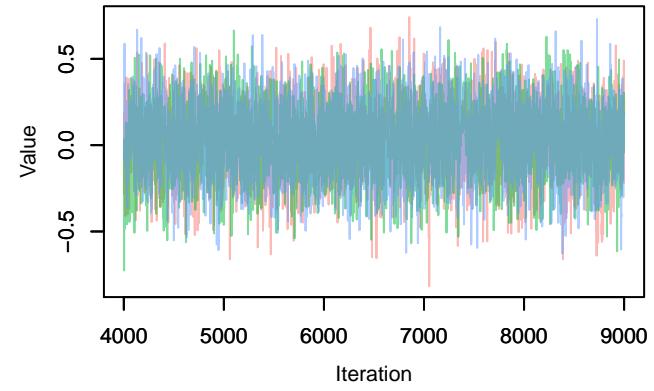
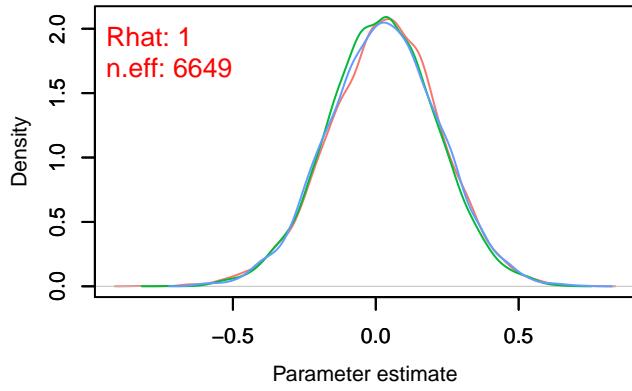


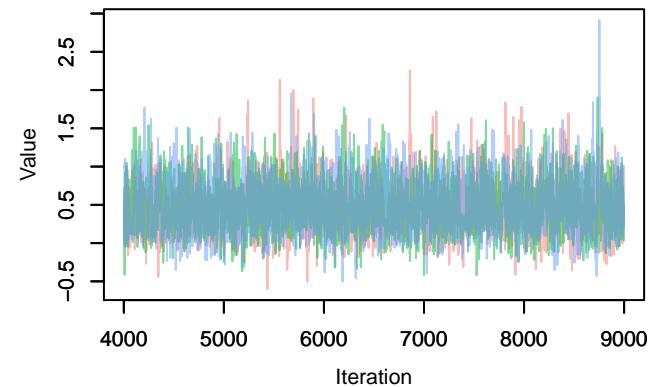
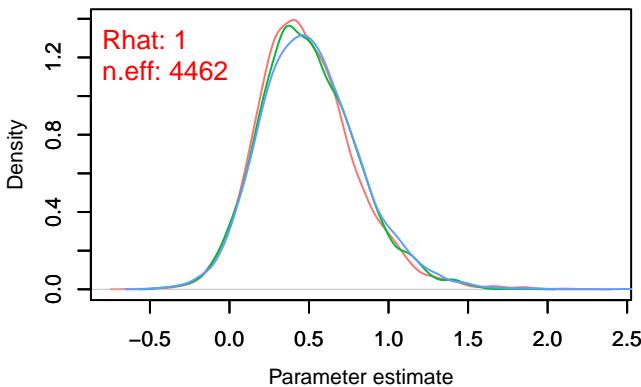
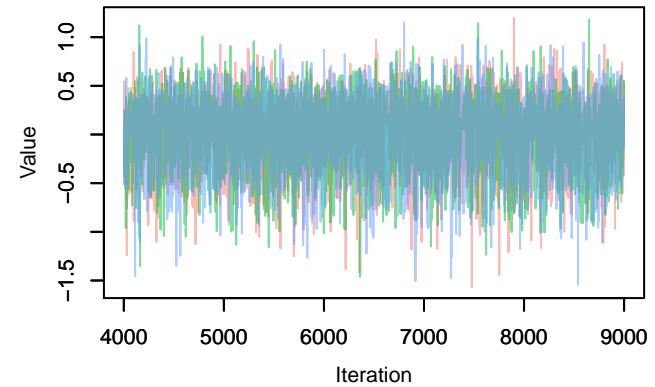
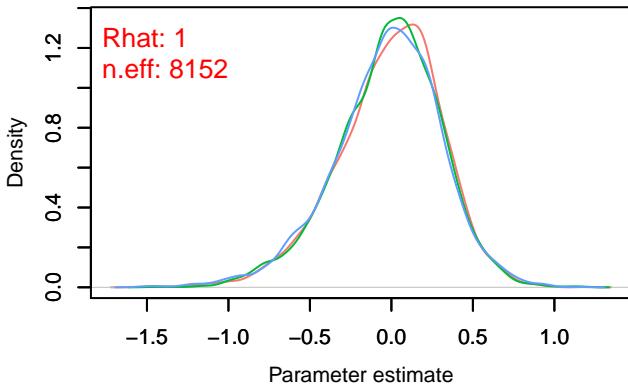
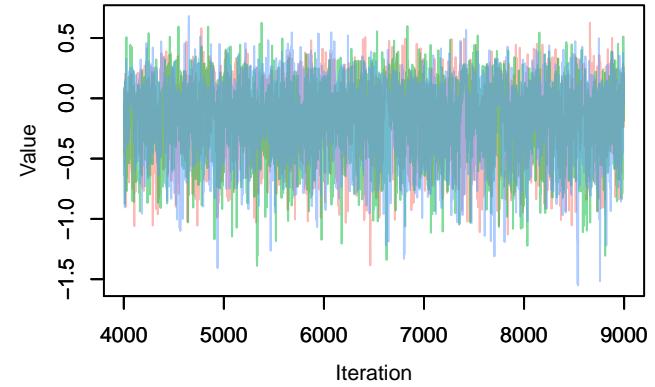
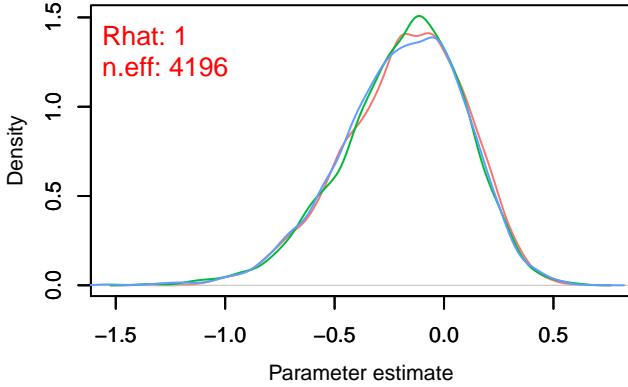
Trace – beta1[28]



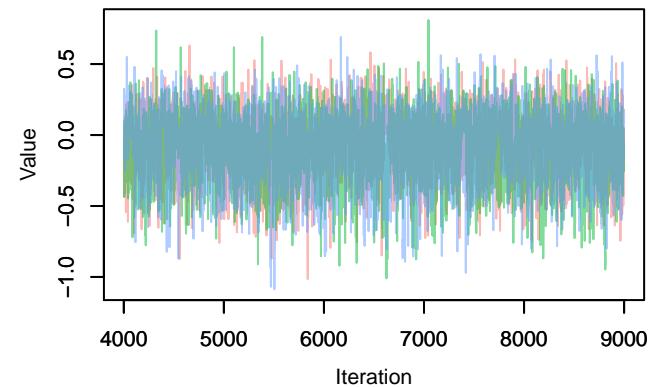
Density – beta1[28]



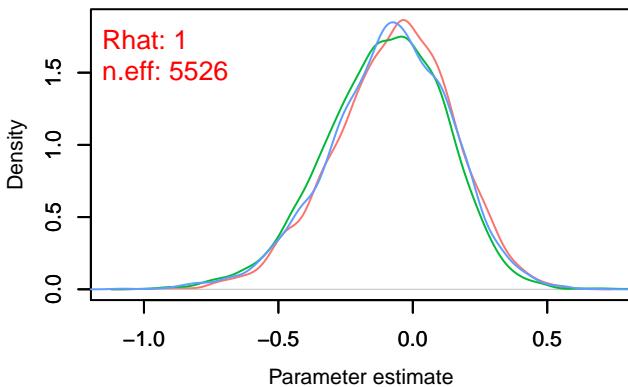
Trace – beta1[29]**Density – beta1[29]****Trace – beta2[1]****Density – beta2[1]****Trace – beta2[2]****Density – beta2[2]**

Trace – beta2[3]**Density – beta2[3]****Trace – beta2[4]****Density – beta2[4]****Trace – beta2[5]****Density – beta2[5]**

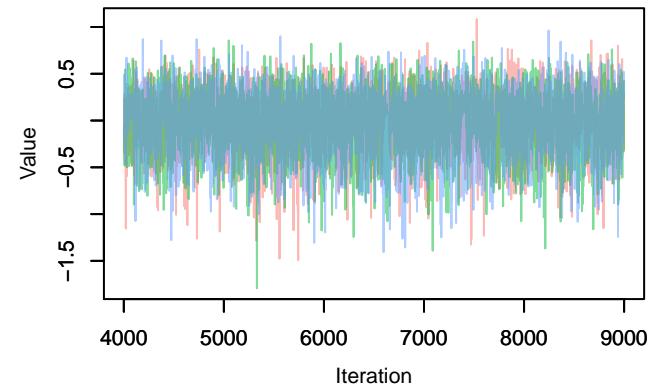
Trace – beta2[6]



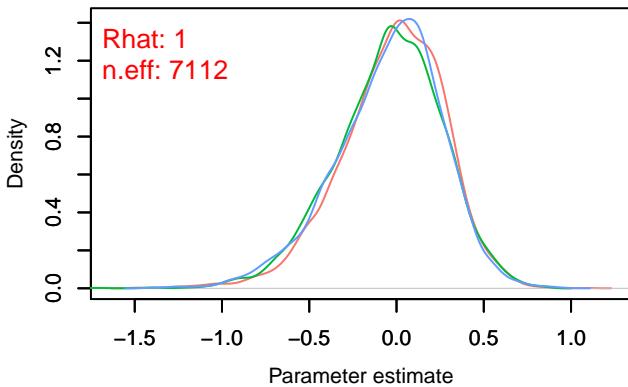
Density – beta2[6]



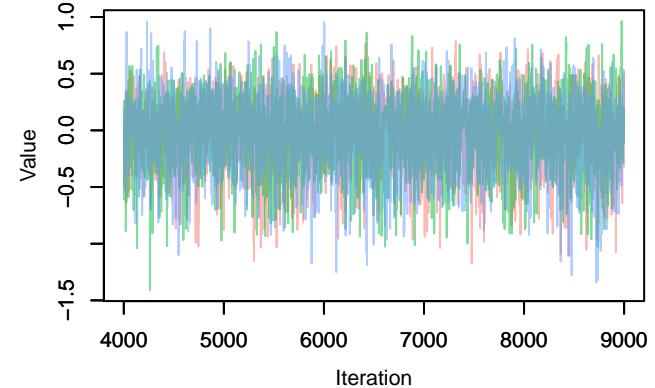
Trace – beta2[7]



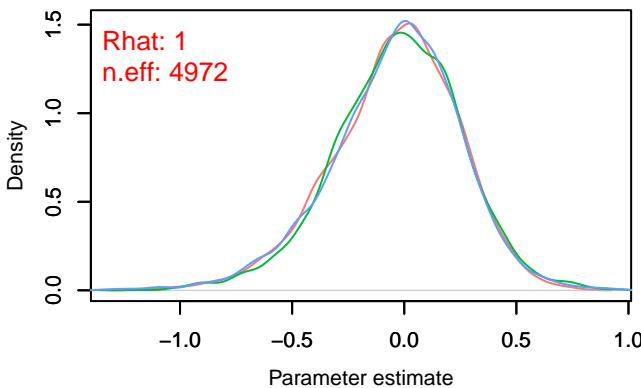
Density – beta2[7]

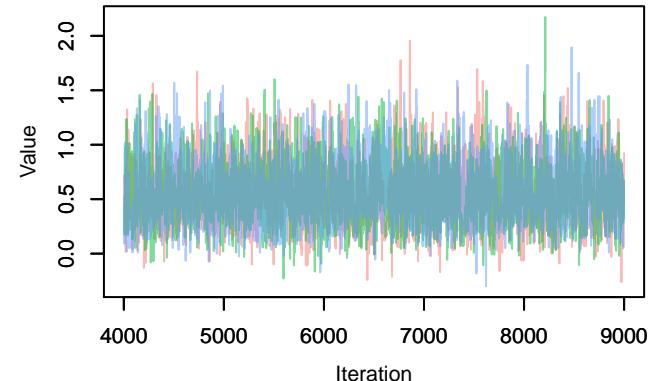
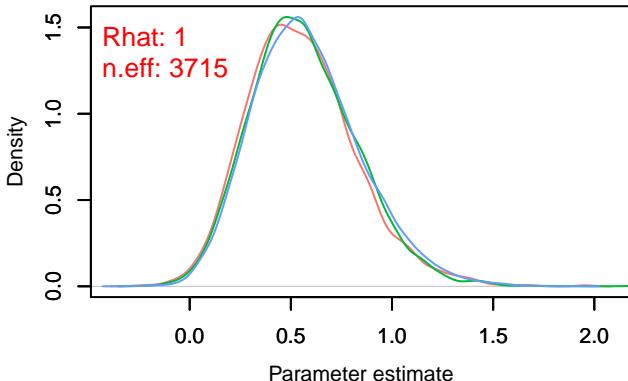
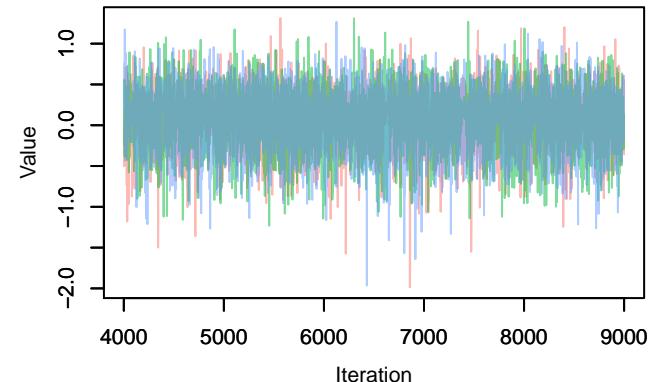
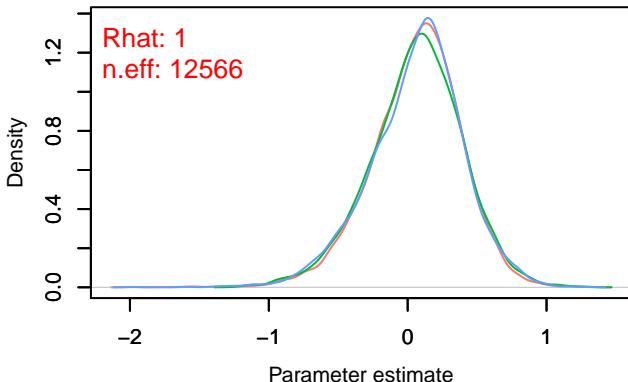
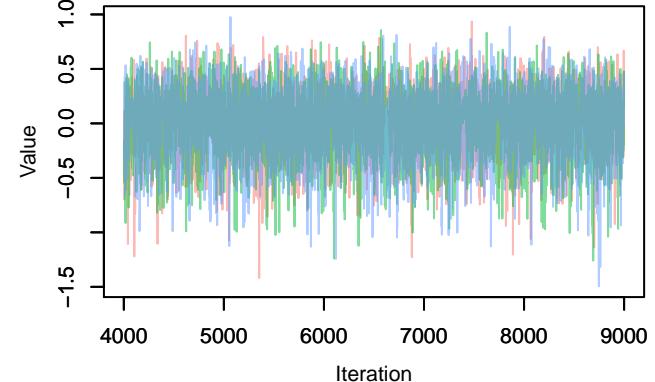
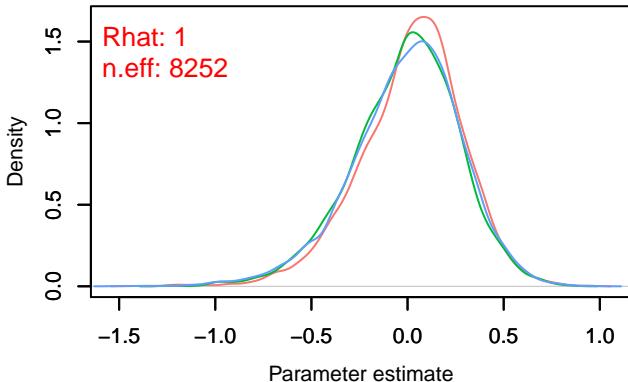


Trace – beta2[8]

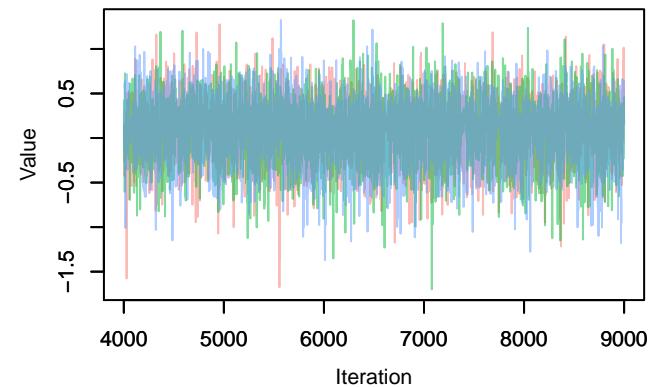


Density – beta2[8]

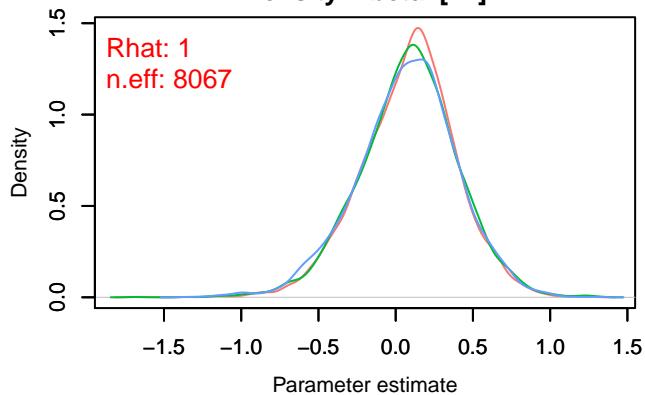


Trace – beta2[9]**Density – beta2[9]****Trace – beta2[10]****Density – beta2[10]****Trace – beta2[11]****Density – beta2[11]**

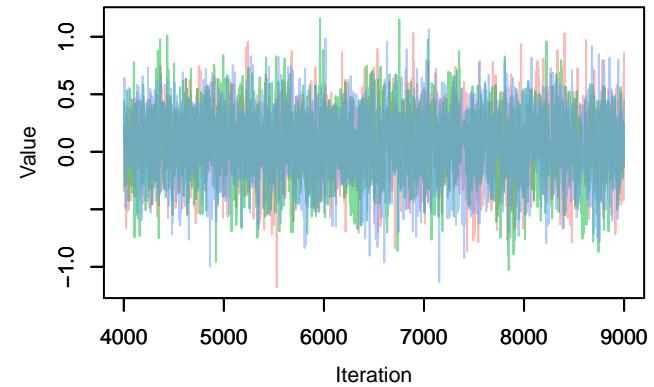
Trace – beta2[12]



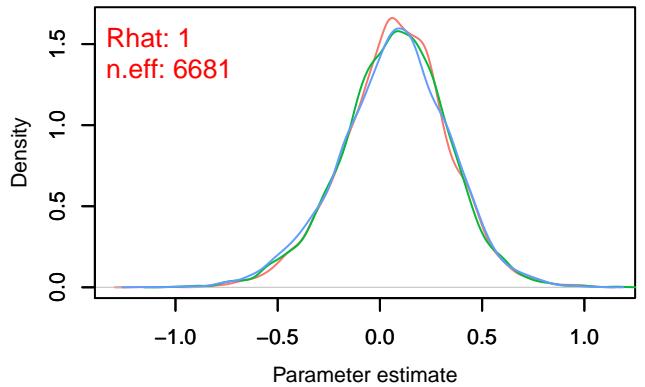
Density – beta2[12]



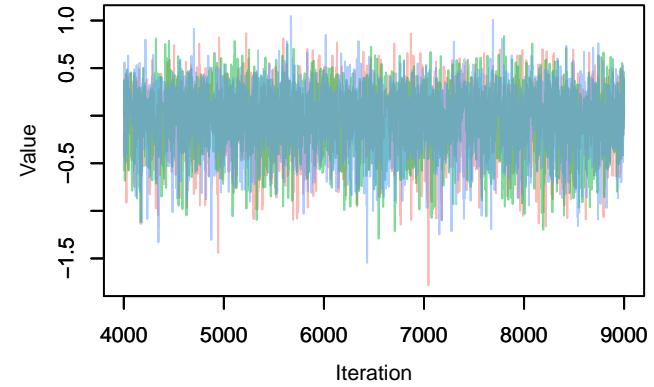
Trace – beta2[13]



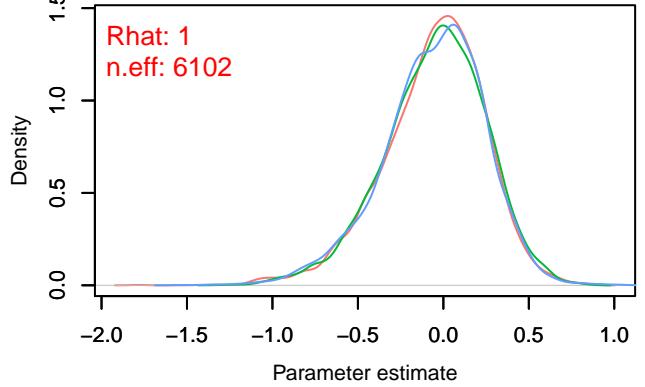
Density – beta2[13]



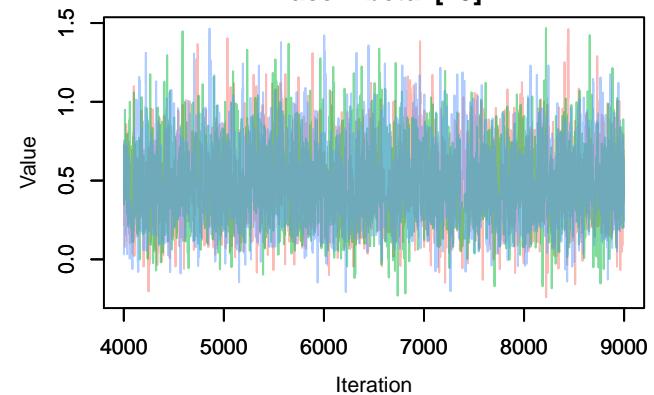
Trace – beta2[14]



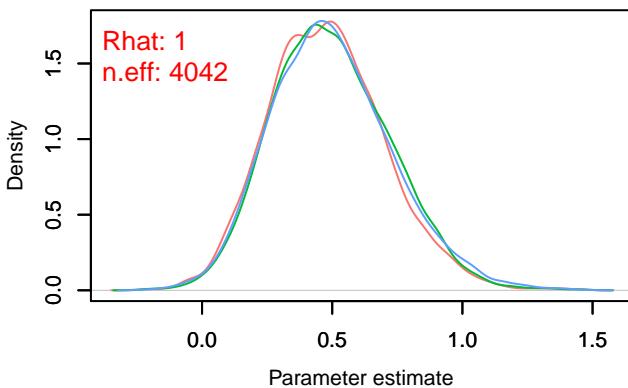
Density – beta2[14]



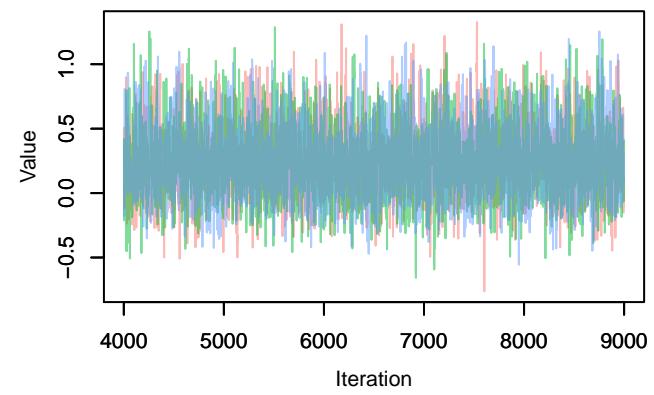
Trace – beta2[15]



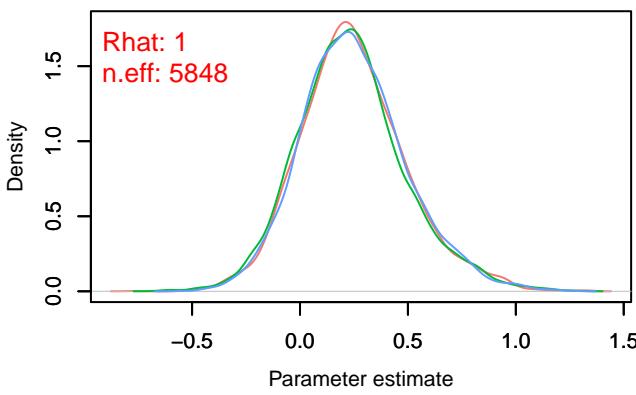
Density – beta2[15]



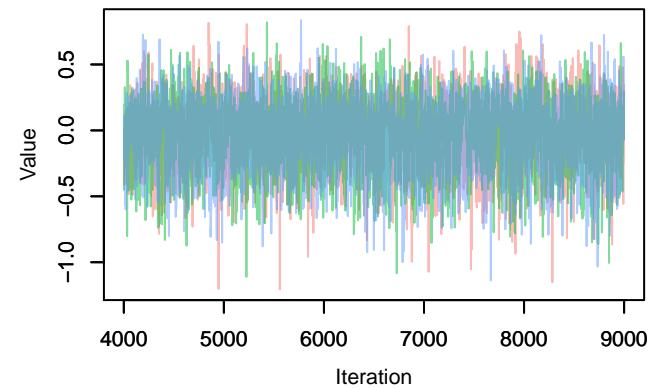
Trace – beta2[16]



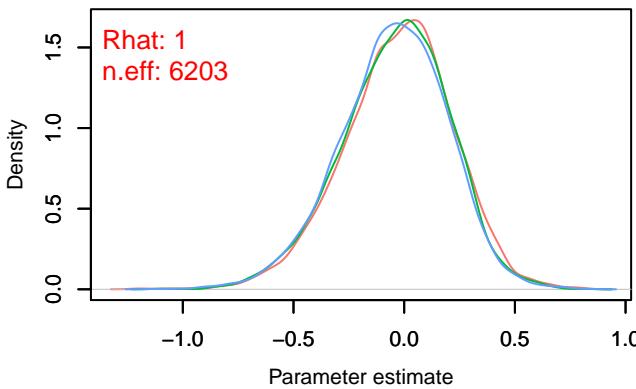
Density – beta2[16]



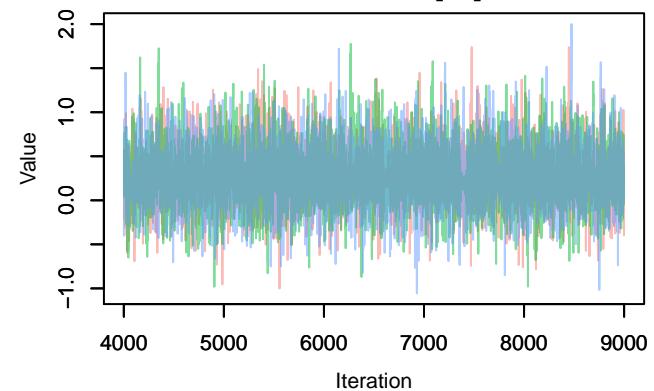
Trace – beta2[17]



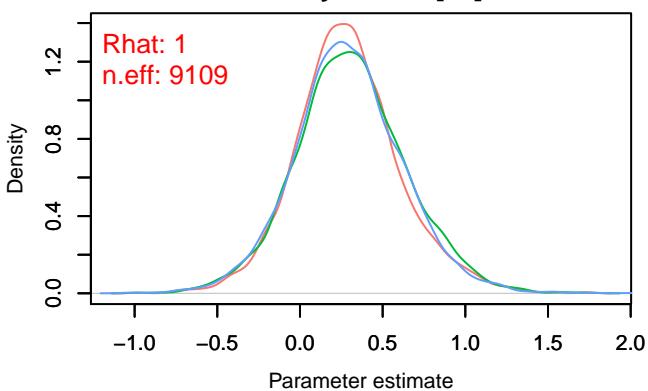
Density – beta2[17]



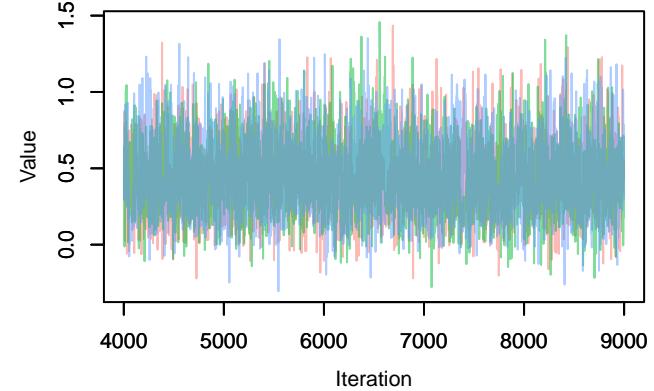
Trace – beta2[18]



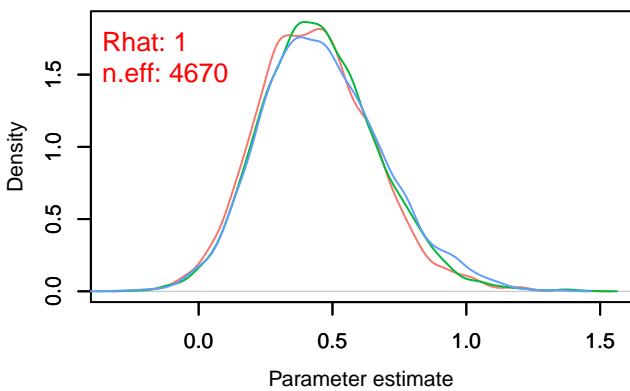
Density – beta2[18]



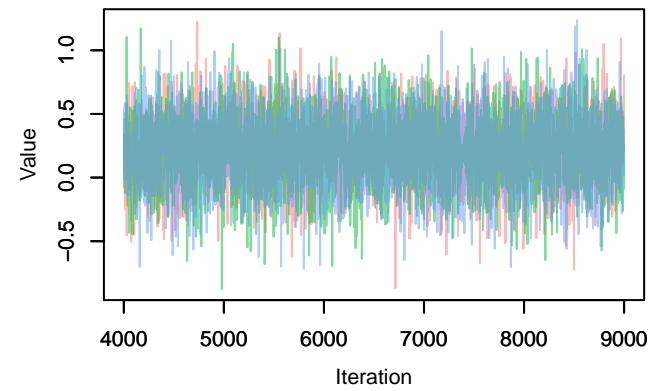
Trace – beta2[19]



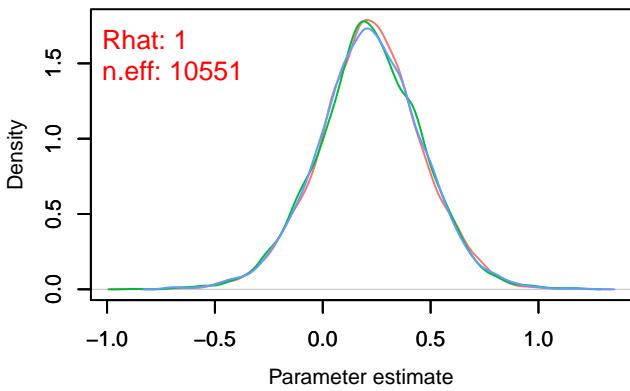
Density – beta2[19]

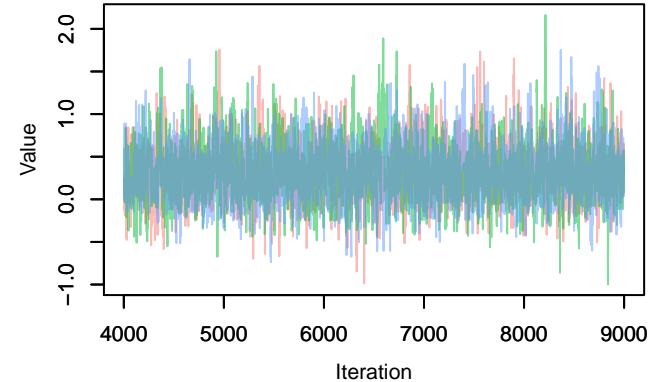
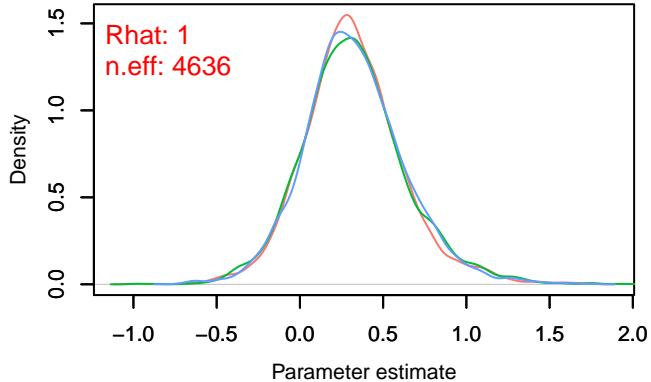
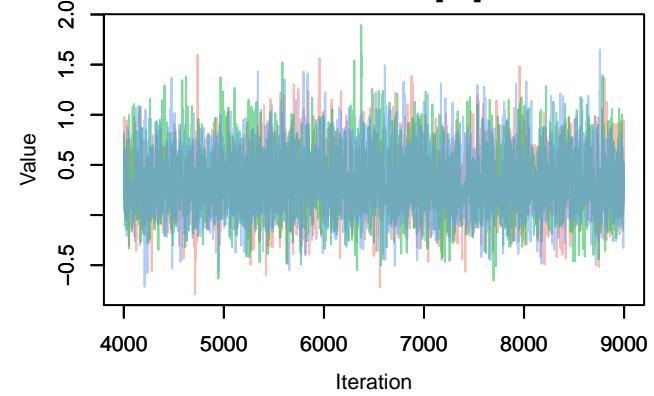
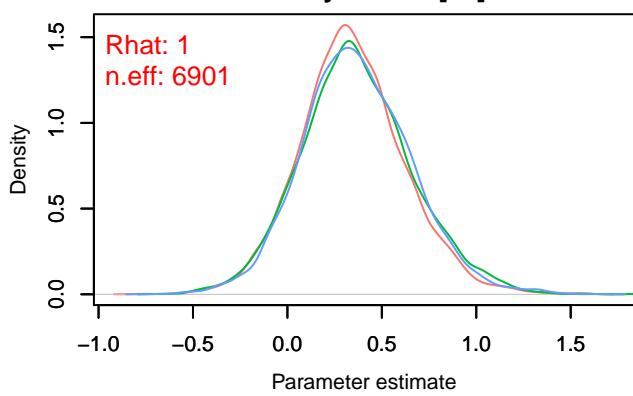
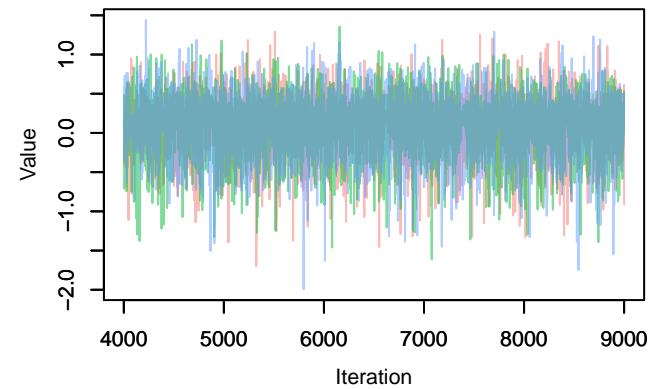
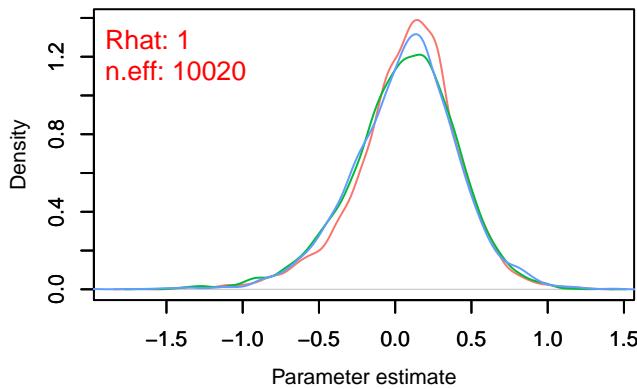


Trace – beta2[20]

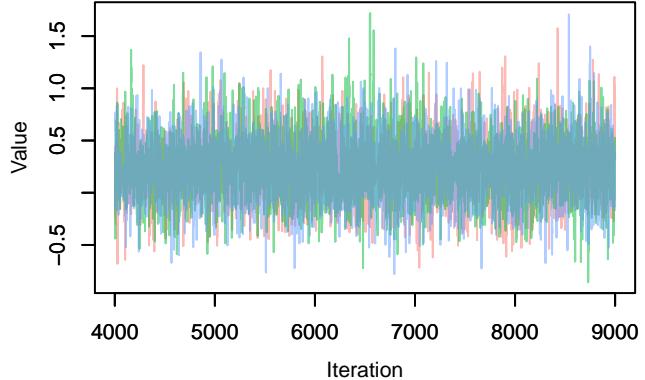


Density – beta2[20]

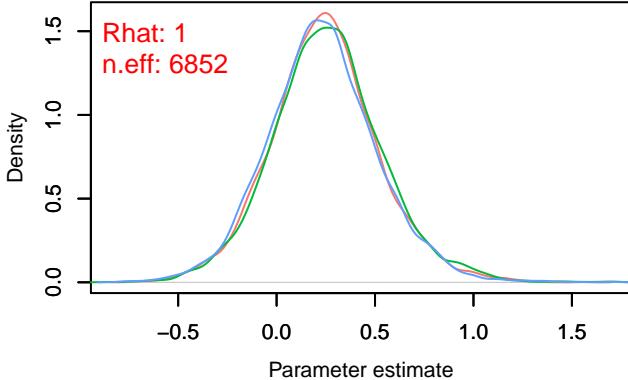


Trace – beta2[21]**Density – beta2[21]****Trace – beta2[22]****Density – beta2[22]****Trace – beta2[23]****Density – beta2[23]**

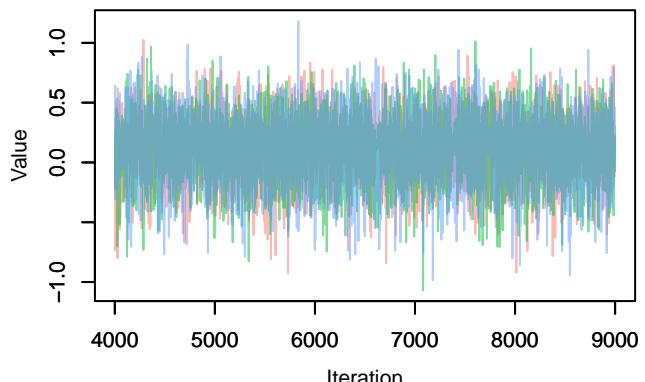
Trace – beta2[24]



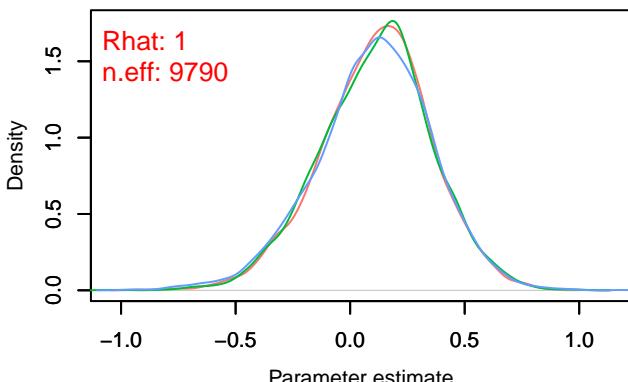
Density – beta2[24]



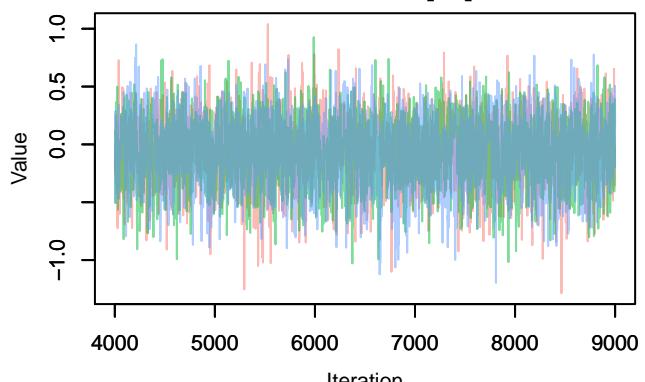
Trace – beta2[25]



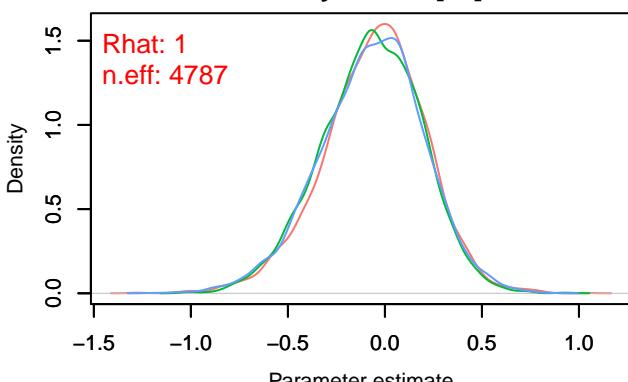
Density – beta2[25]



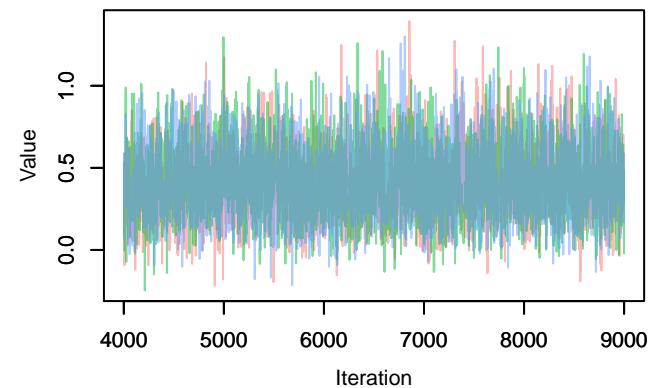
Trace – beta2[26]



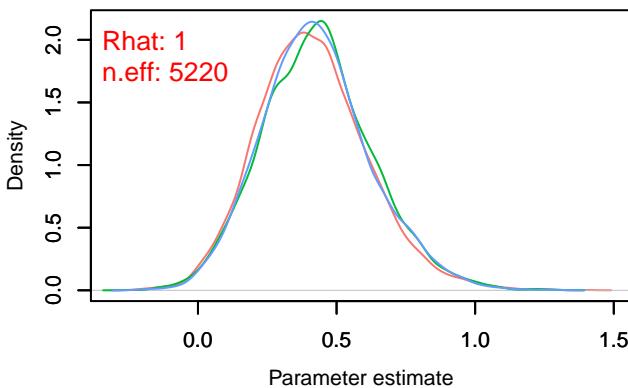
Density – beta2[26]



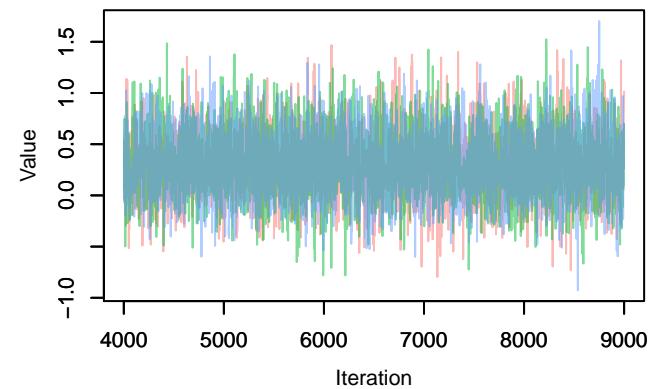
Trace – beta2[27]



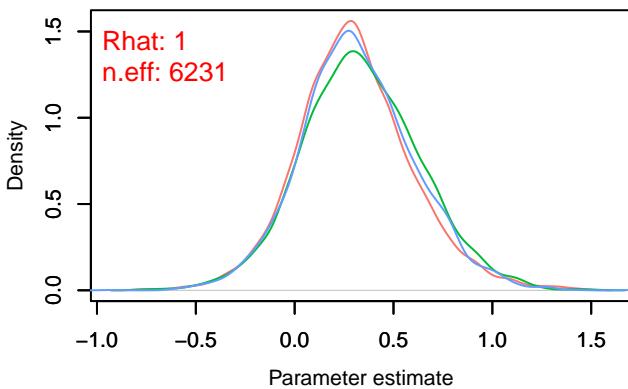
Density – beta2[27]



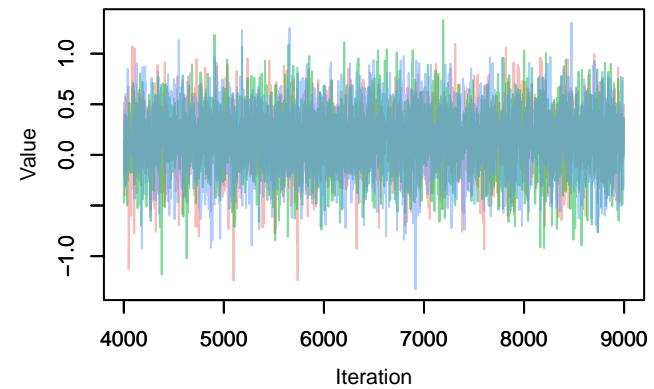
Trace – beta2[28]



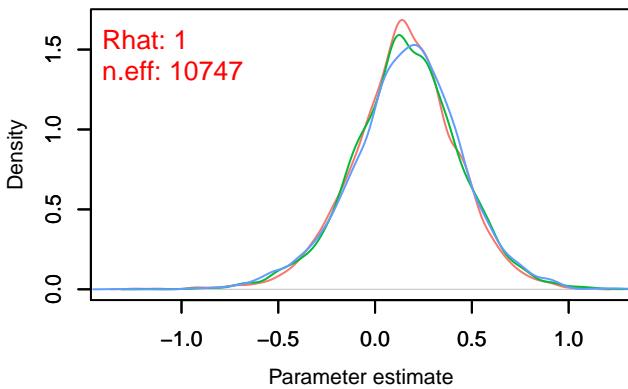
Density – beta2[28]



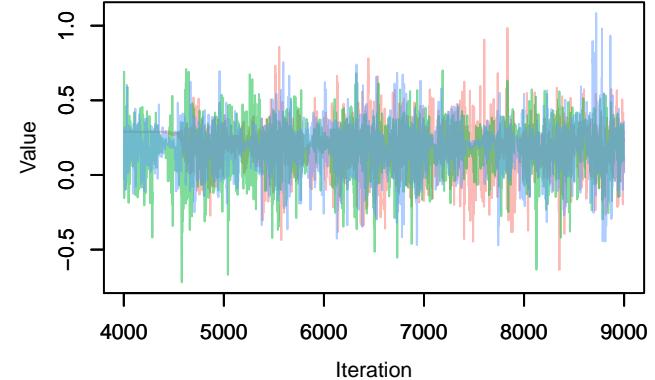
Trace – beta2[29]



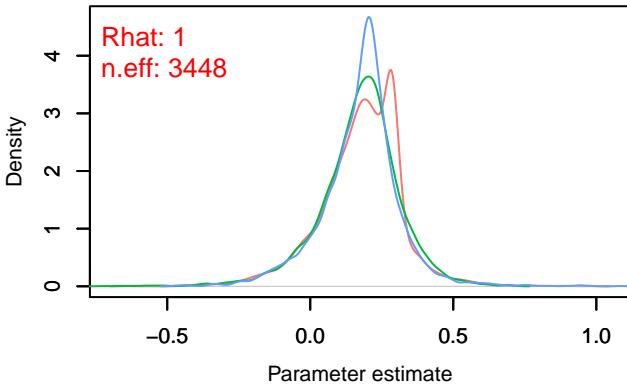
Density – beta2[29]



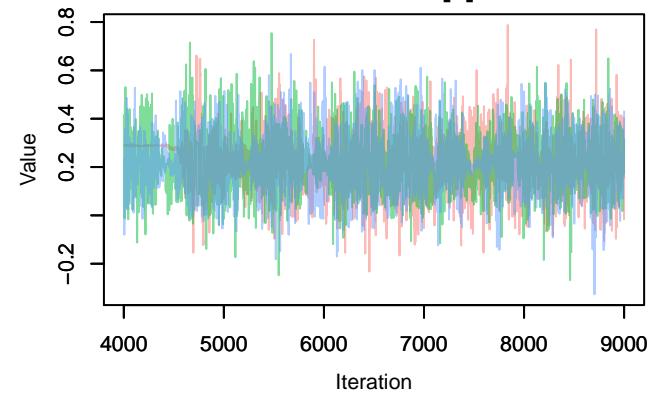
Trace – beta3[1]



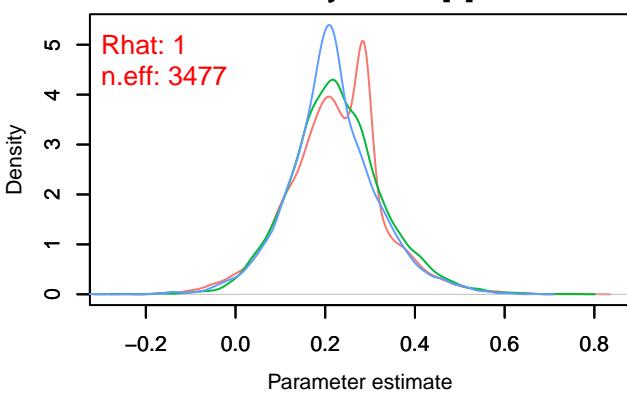
Density – beta3[1]



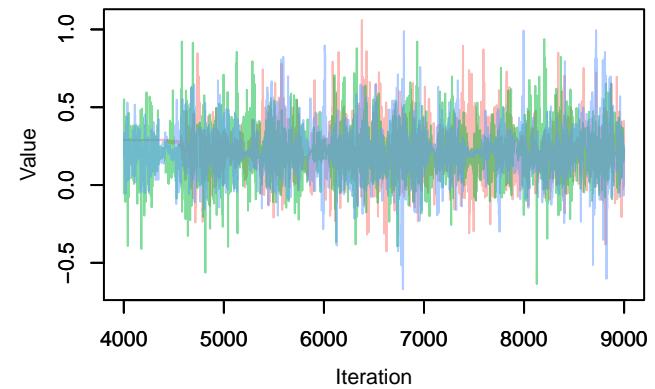
Trace – beta3[2]



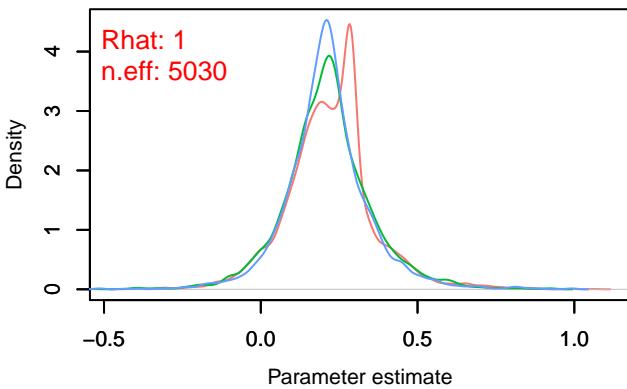
Density – beta3[2]



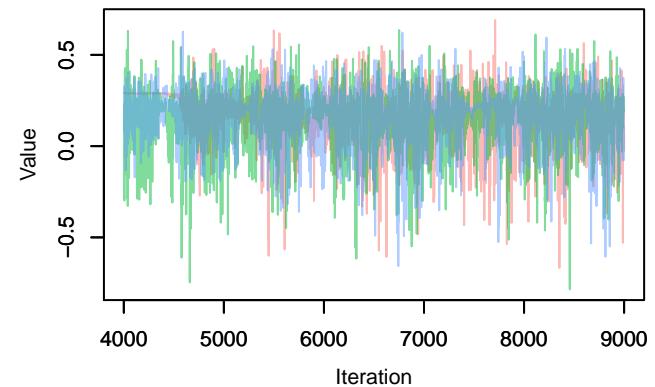
Trace – beta3[3]



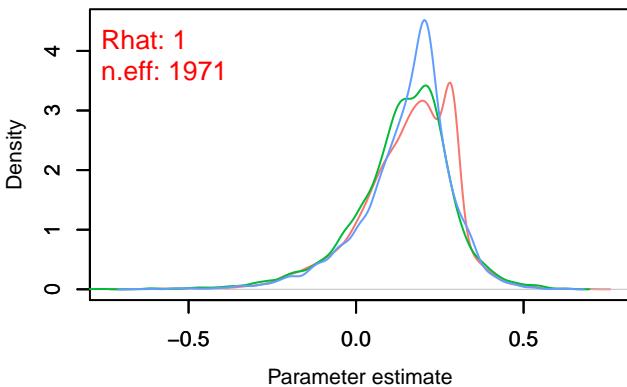
Density – beta3[3]



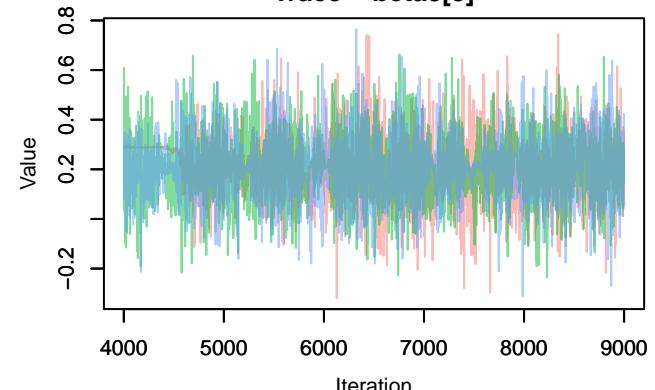
Trace – beta3[4]



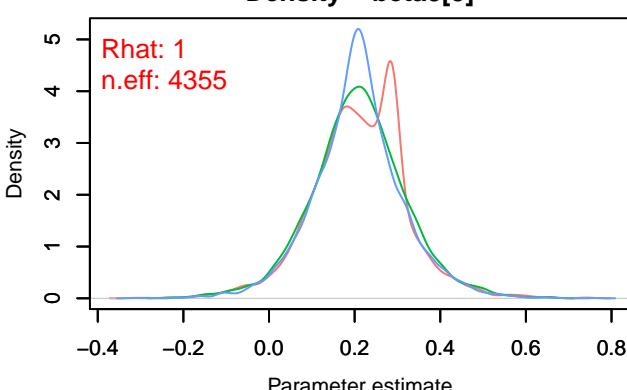
Density – beta3[4]



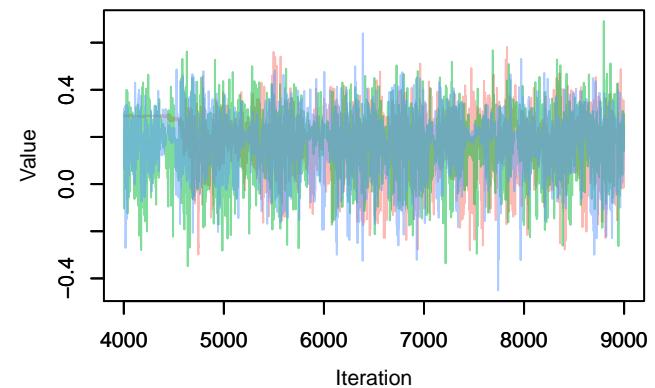
Trace – beta3[5]



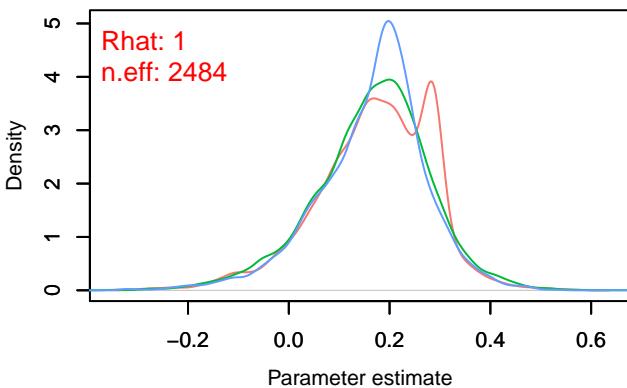
Density – beta3[5]



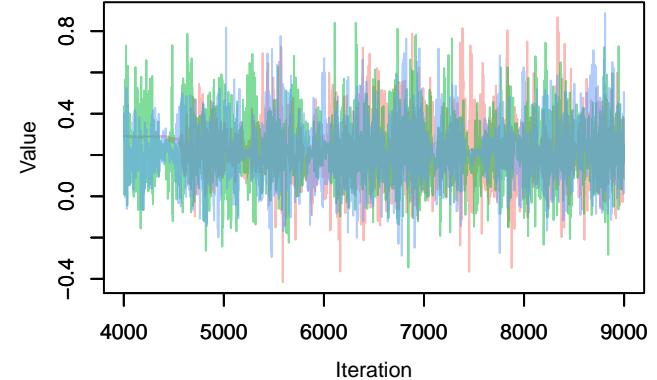
Trace – beta3[6]



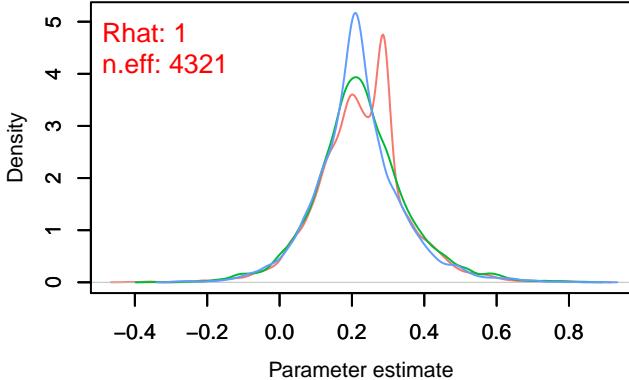
Density – beta3[6]



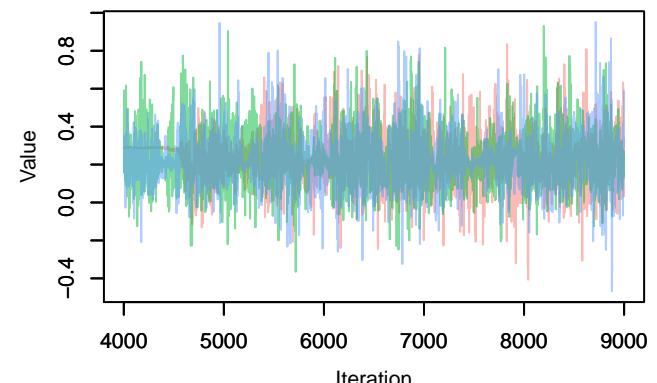
Trace – beta3[7]



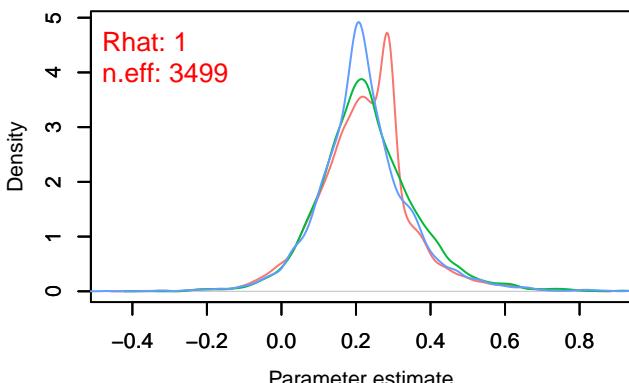
Density – beta3[7]



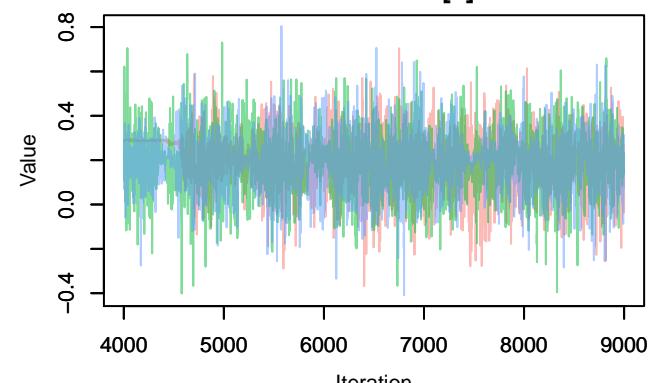
Trace – beta3[8]



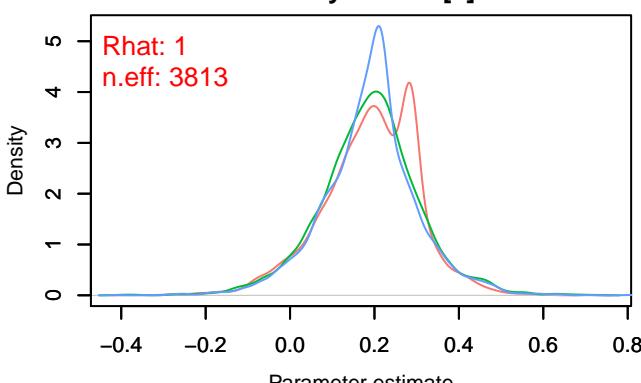
Density – beta3[8]



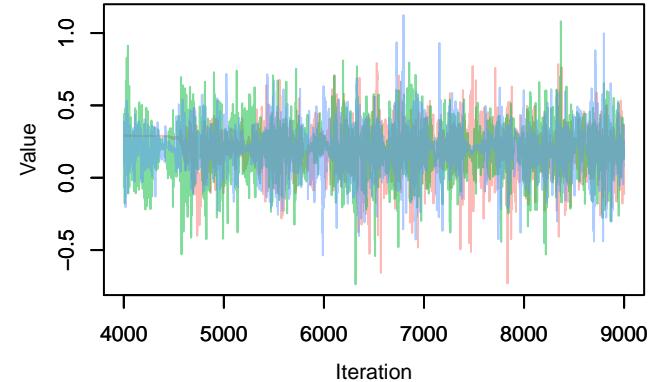
Trace – beta3[9]



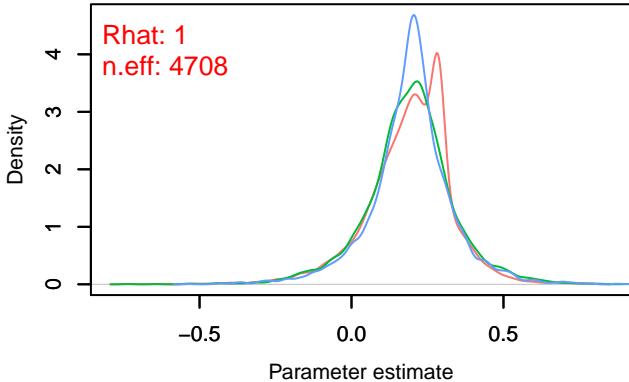
Density – beta3[9]



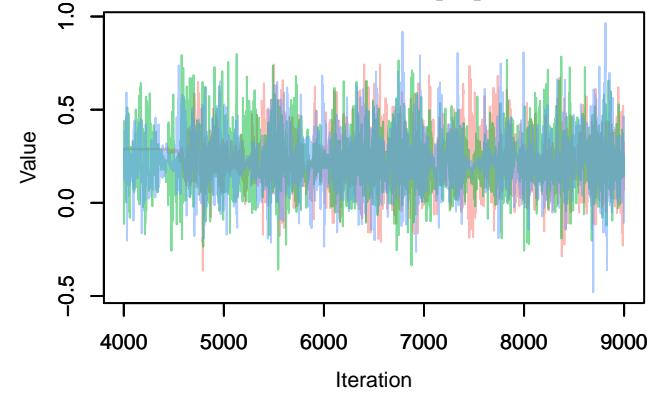
Trace – beta3[10]



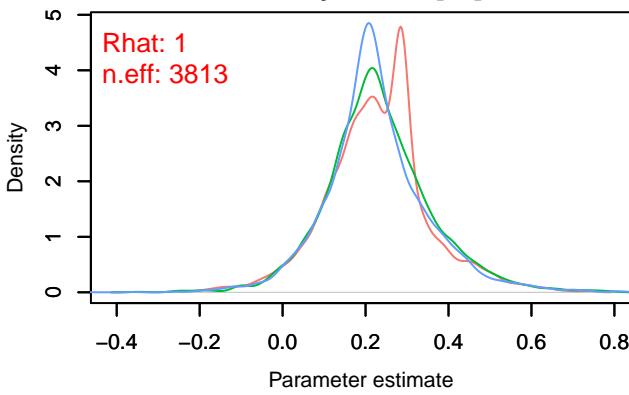
Density – beta3[10]



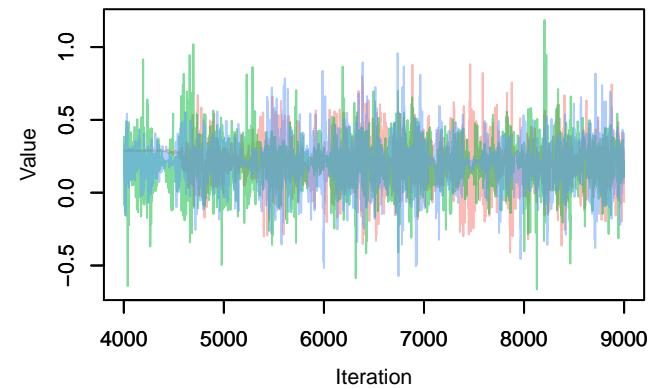
Trace – beta3[11]



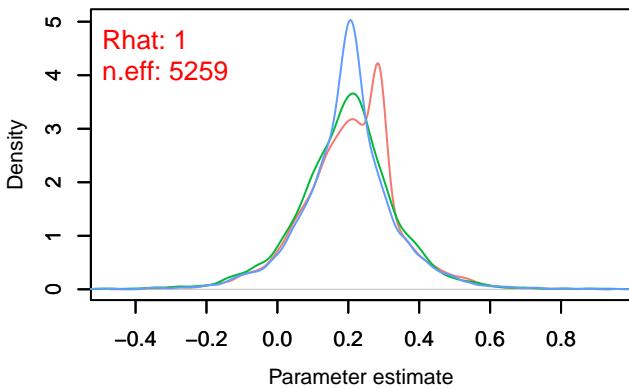
Density – beta3[11]

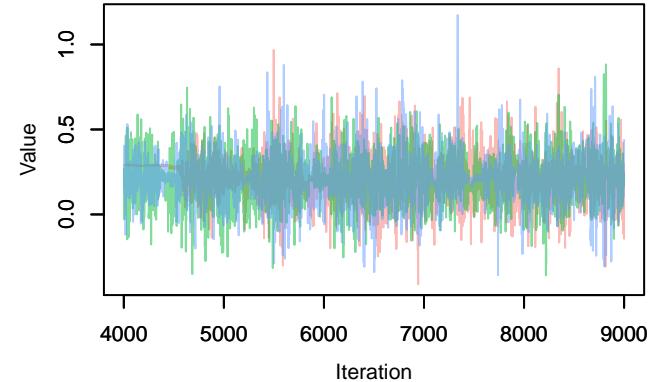
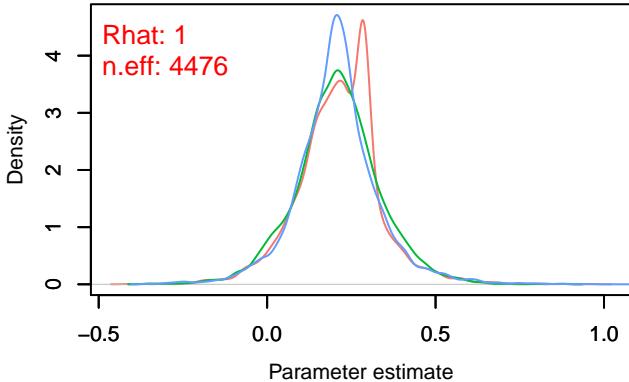
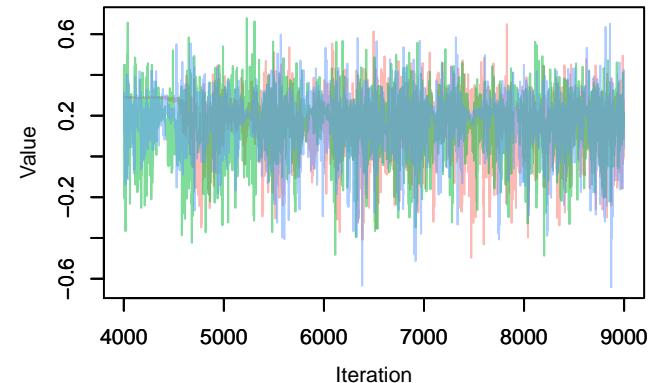
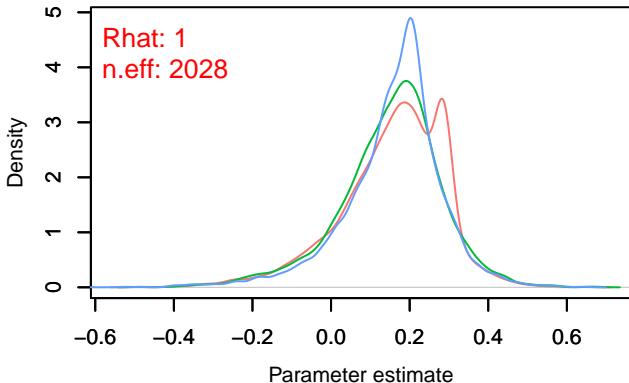
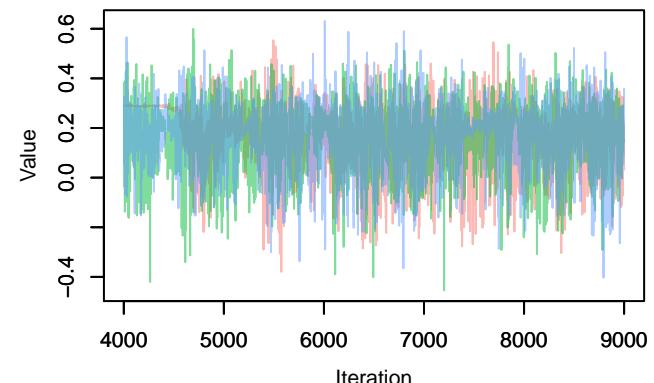
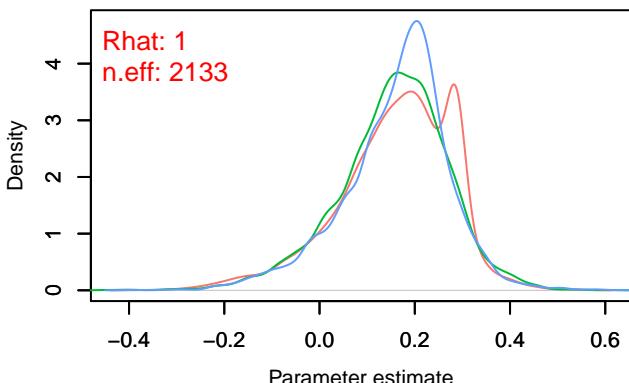


Trace – beta3[12]

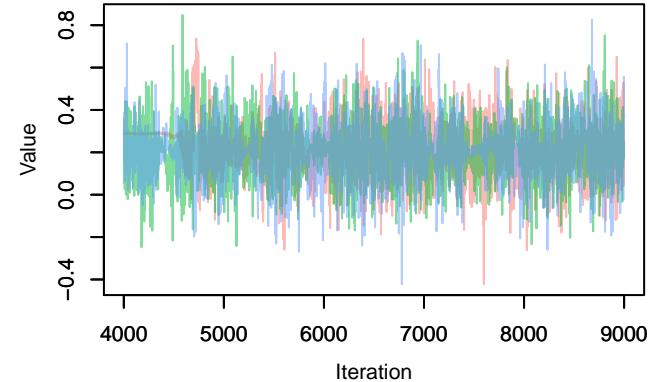


Density – beta3[12]

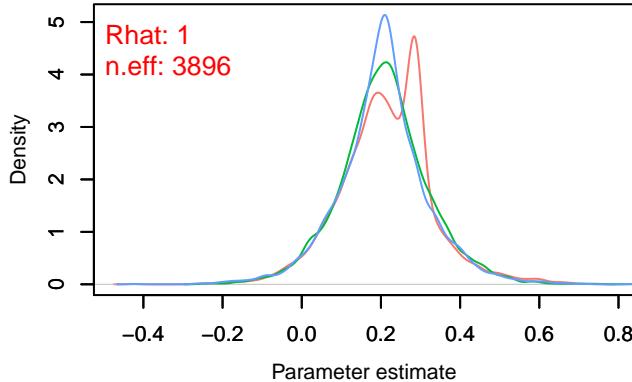


Trace – beta3[13]**Density – beta3[13]****Trace – beta3[14]****Density – beta3[14]****Trace – beta3[15]****Density – beta3[15]**

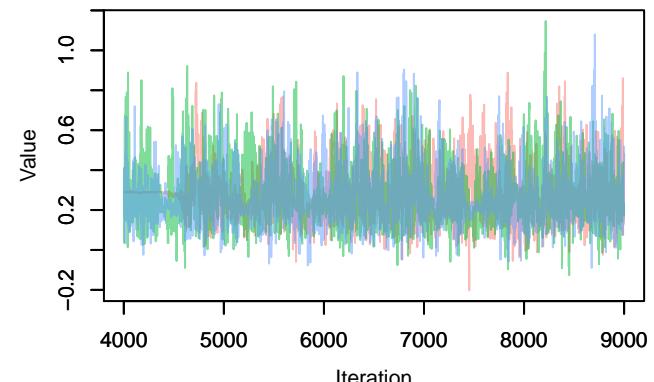
Trace – beta3[16]



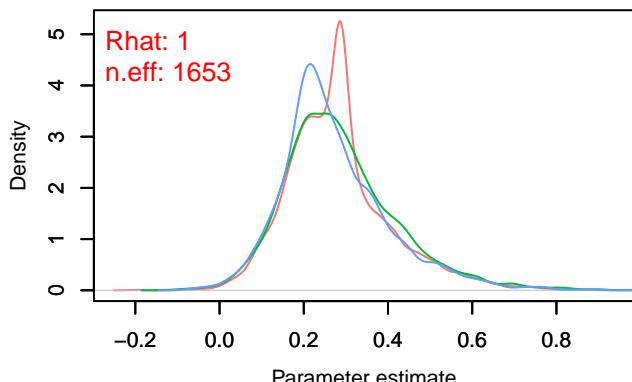
Density – beta3[16]



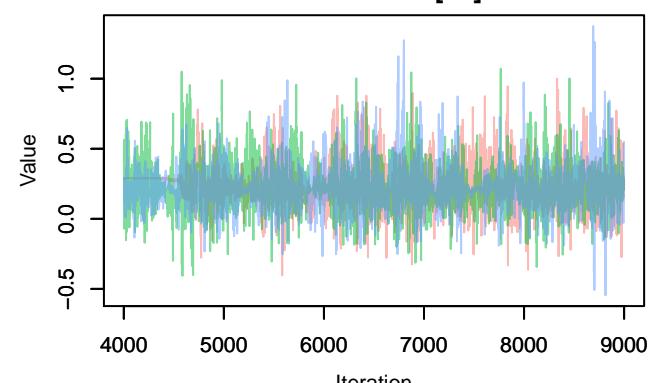
Trace – beta3[17]



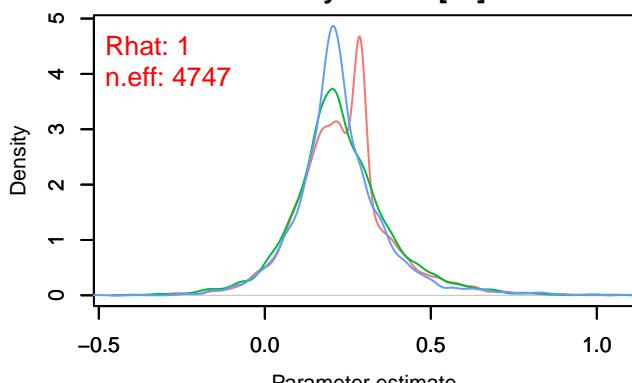
Density – beta3[17]



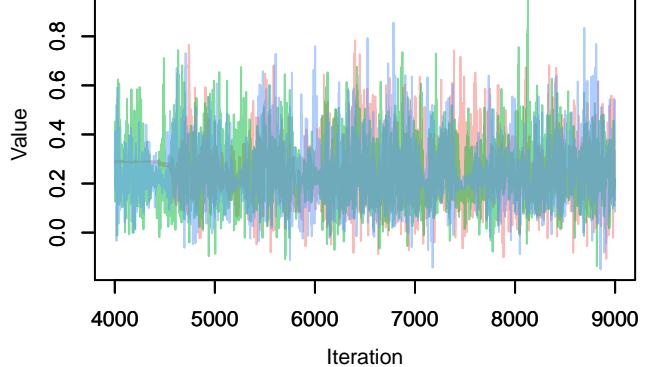
Trace – beta3[18]



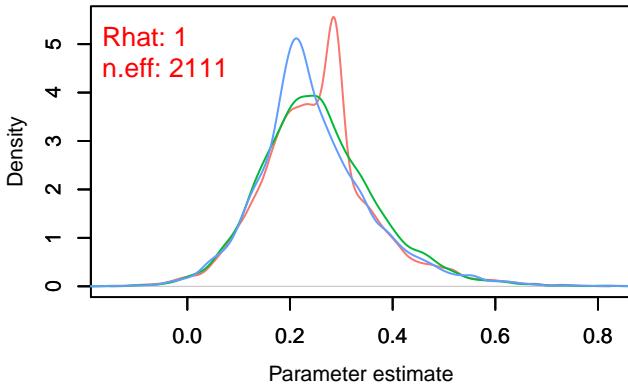
Density – beta3[18]



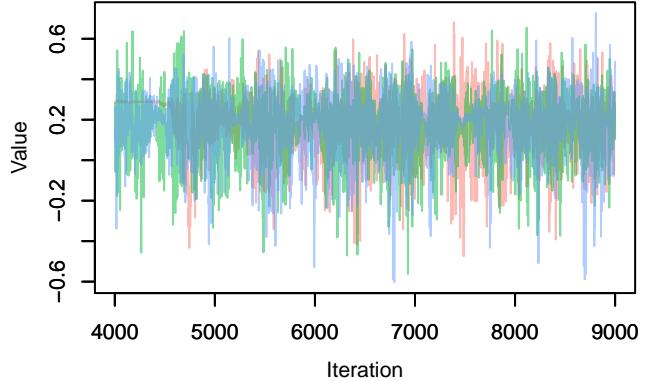
Trace – beta3[19]



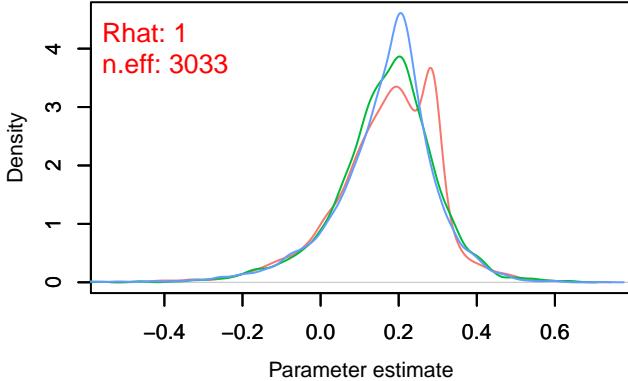
Density – beta3[19]



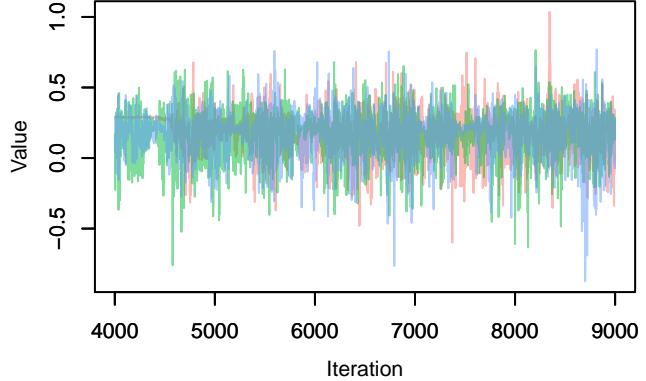
Trace – beta3[20]



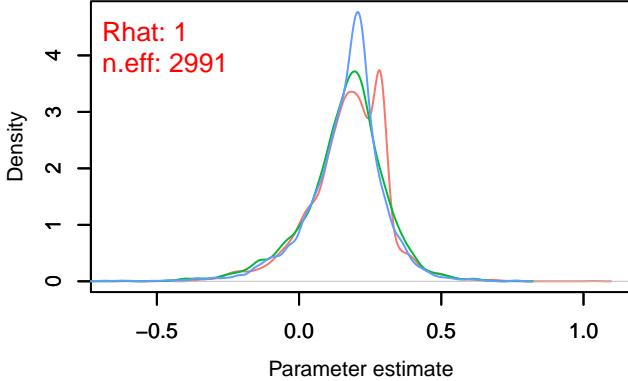
Density – beta3[20]



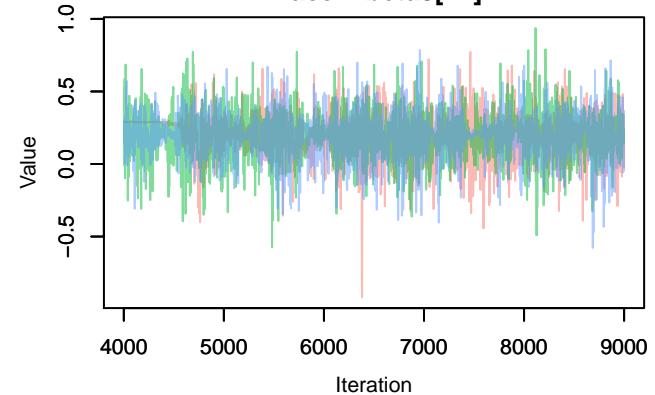
Trace – beta3[21]



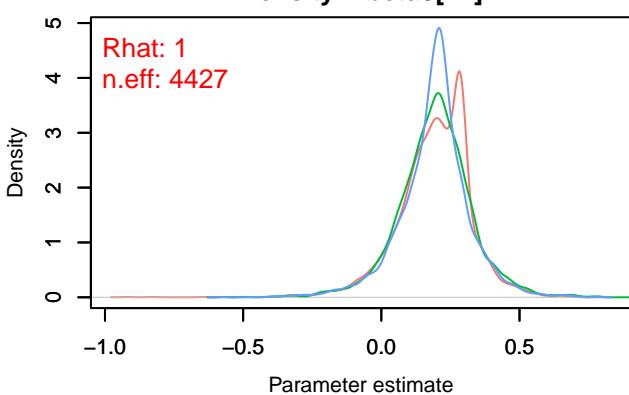
Density – beta3[21]



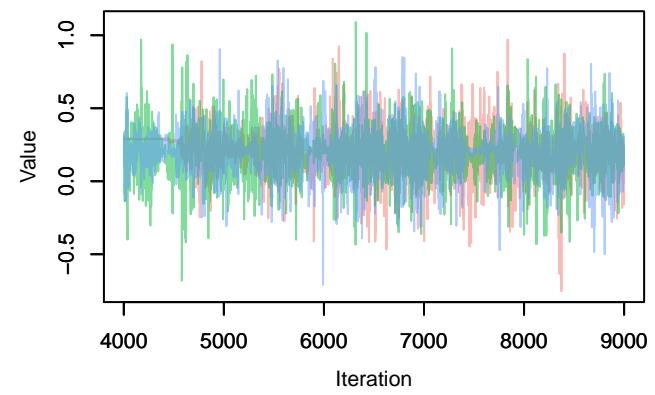
Trace – beta3[22]



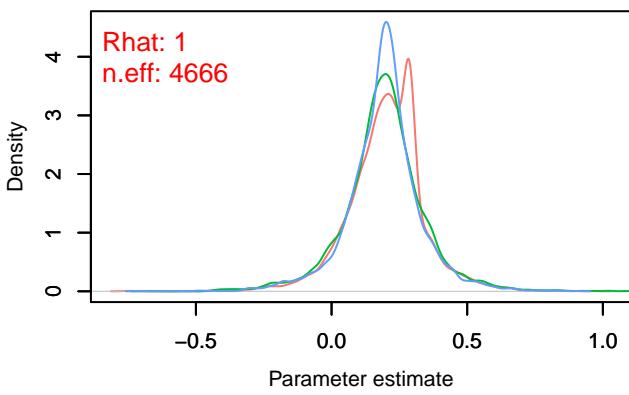
Density – beta3[22]



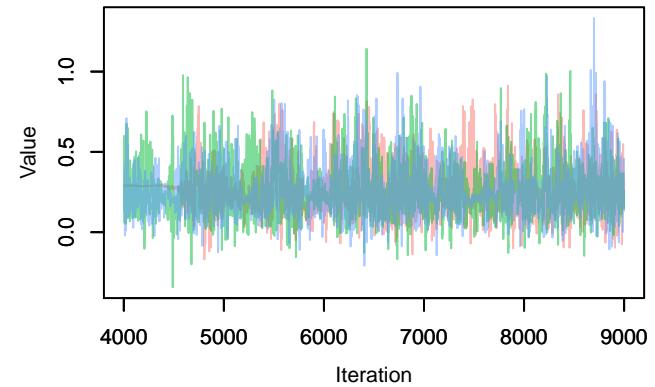
Trace – beta3[23]



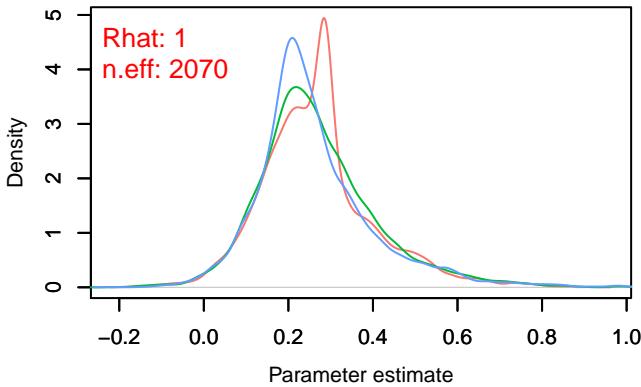
Density – beta3[23]

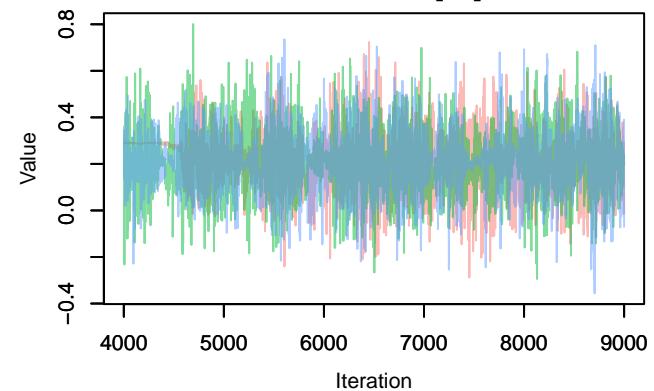
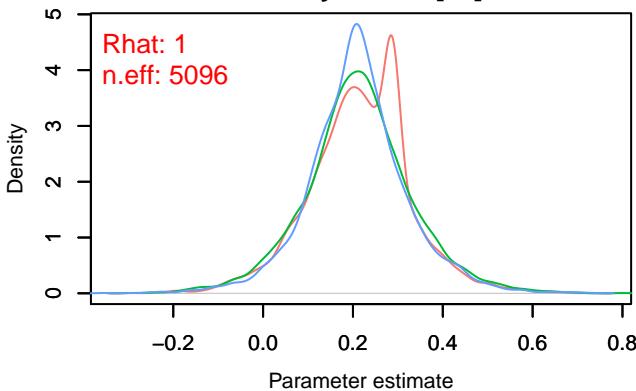
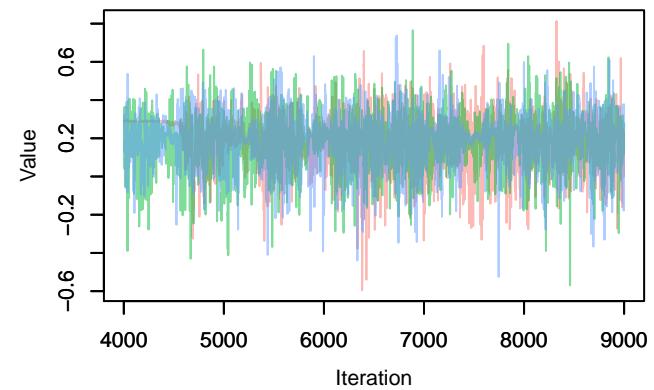
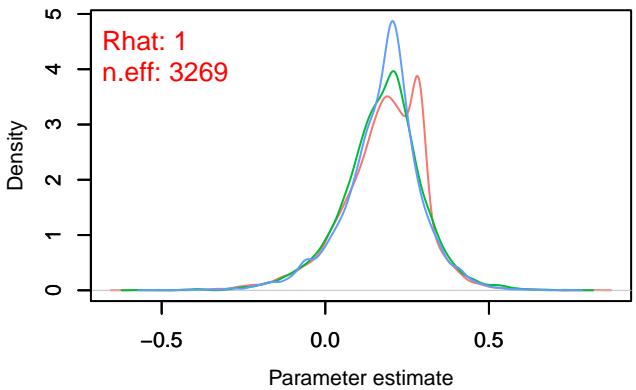
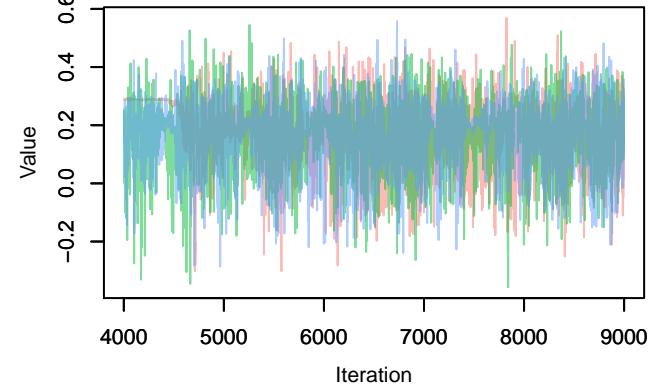
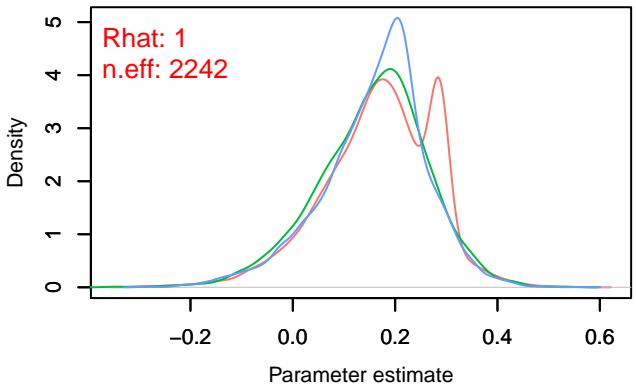


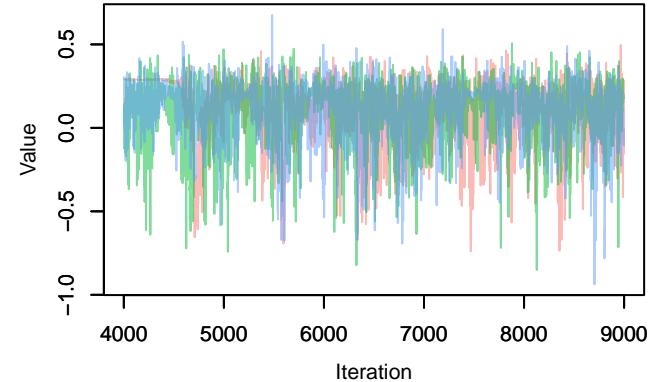
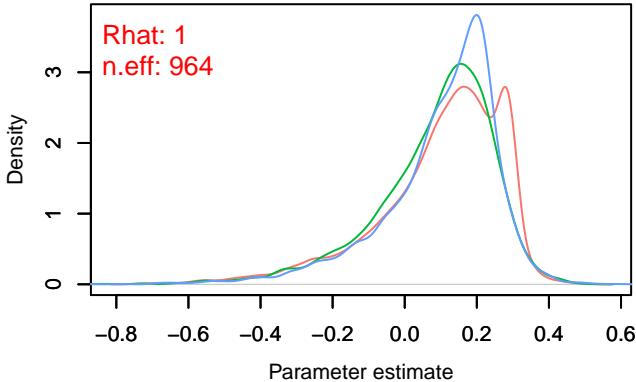
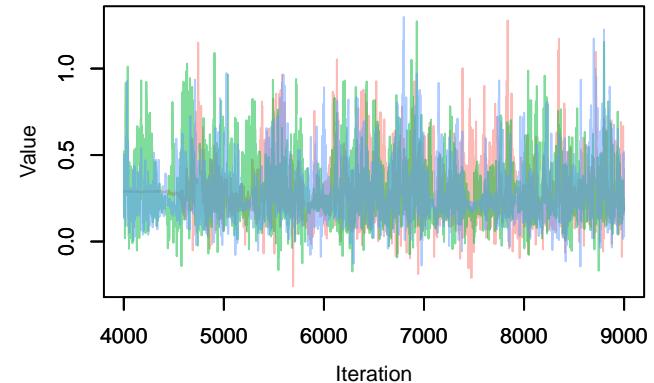
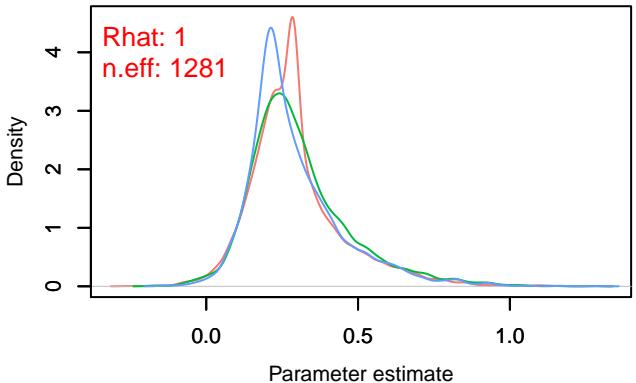
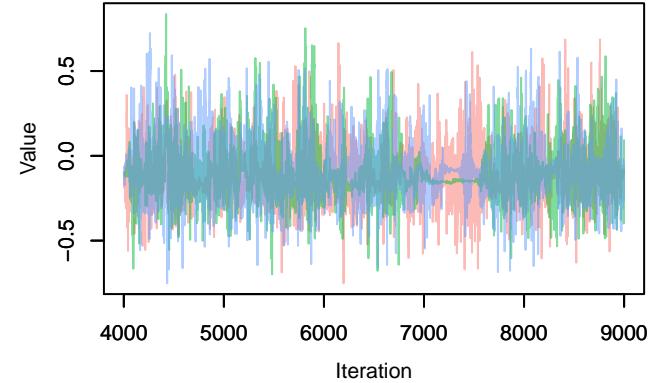
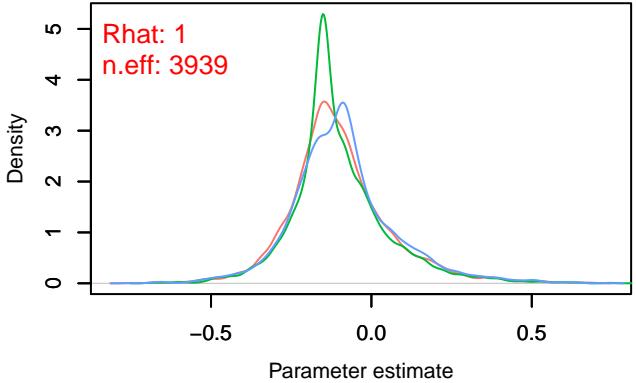
Trace – beta3[24]

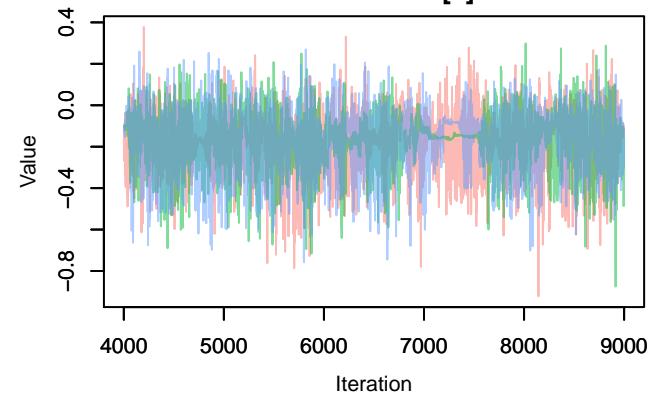
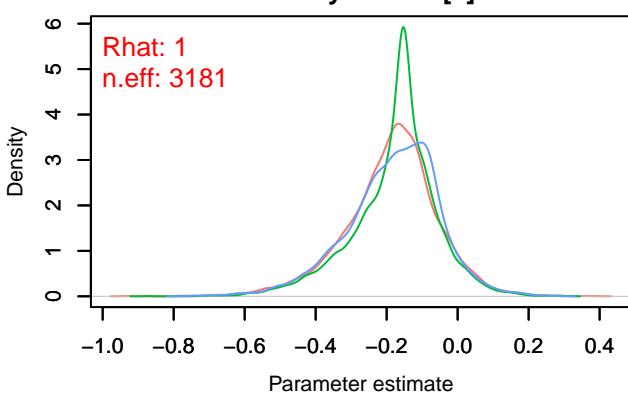
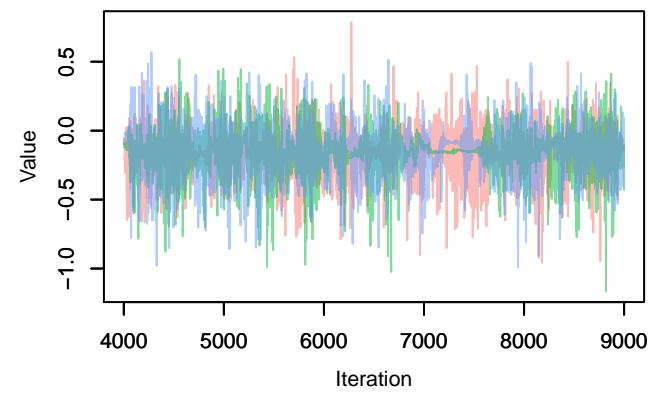
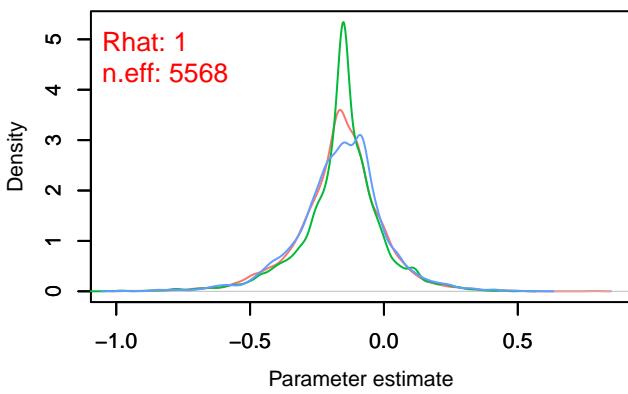
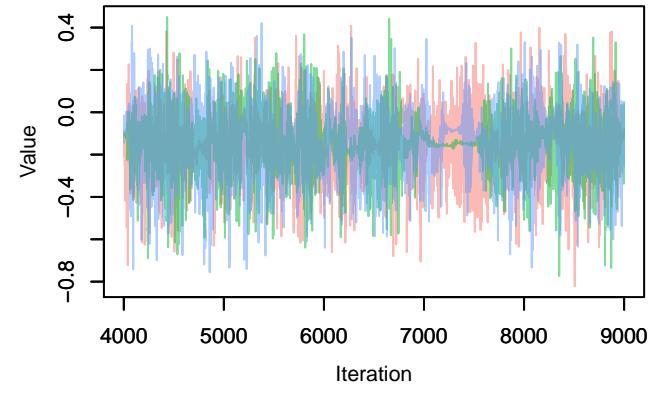
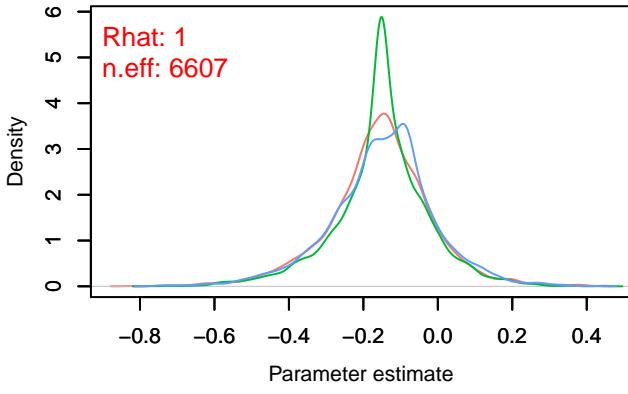


Density – beta3[24]

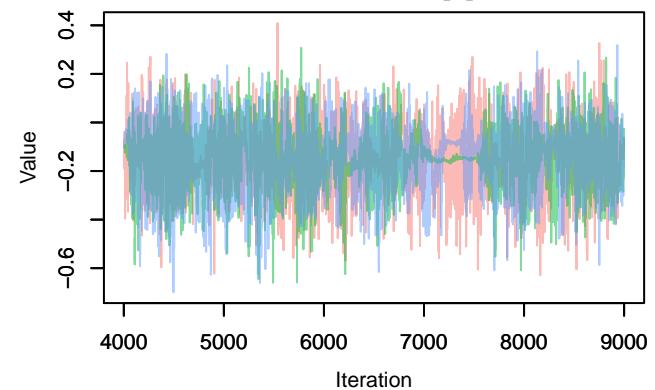


Trace – beta3[25]**Density – beta3[25]****Trace – beta3[26]****Density – beta3[26]****Trace – beta3[27]****Density – beta3[27]**

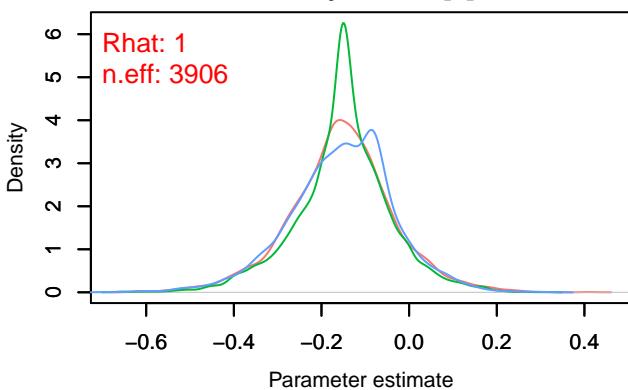
Trace – beta3[28]**Density – beta3[28]****Trace – beta3[29]****Density – beta3[29]****Trace – beta4[1]****Density – beta4[1]**

Trace – beta4[2]**Density – beta4[2]****Trace – beta4[3]****Density – beta4[3]****Trace – beta4[4]****Density – beta4[4]**

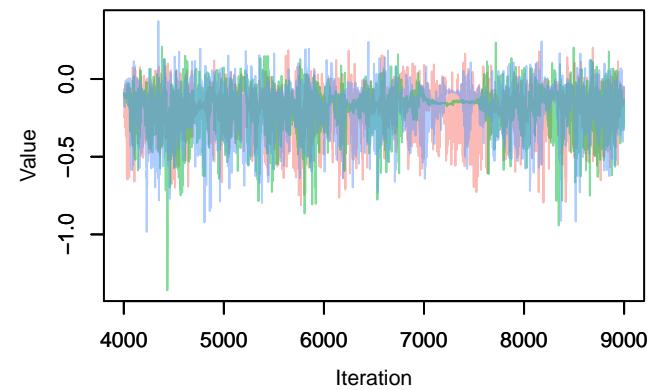
Trace – beta4[5]



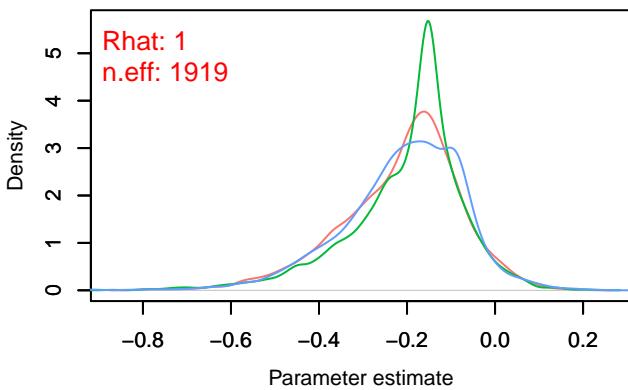
Density – beta4[5]



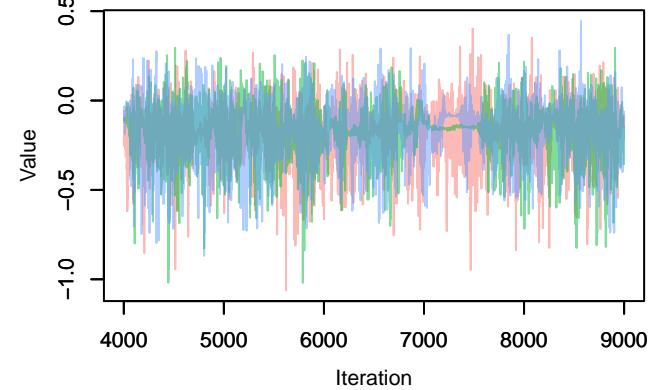
Trace – beta4[6]



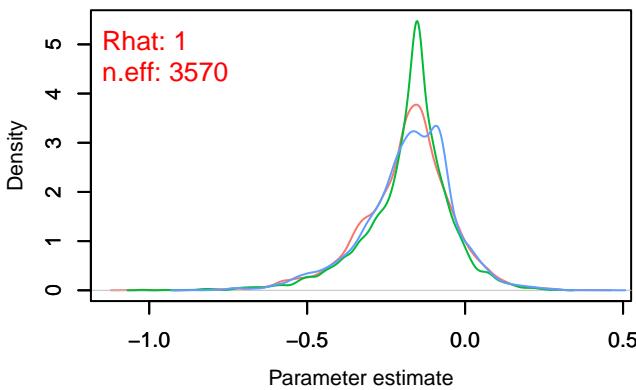
Density – beta4[6]

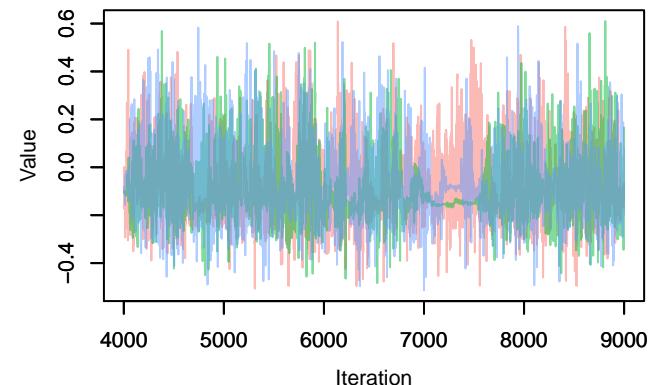
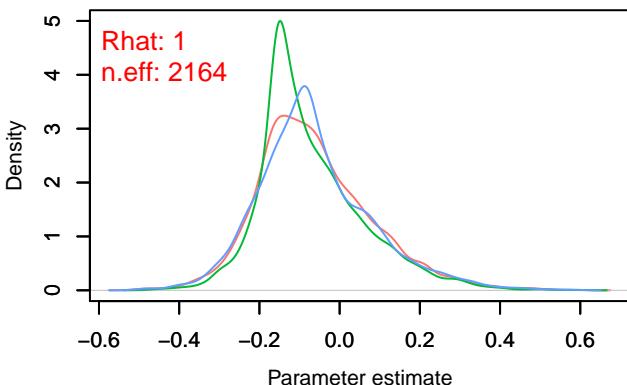
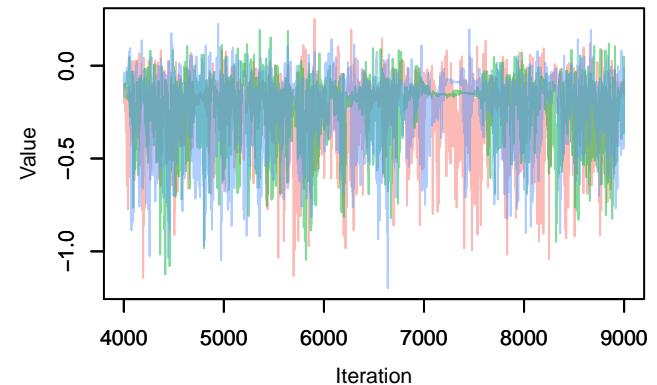
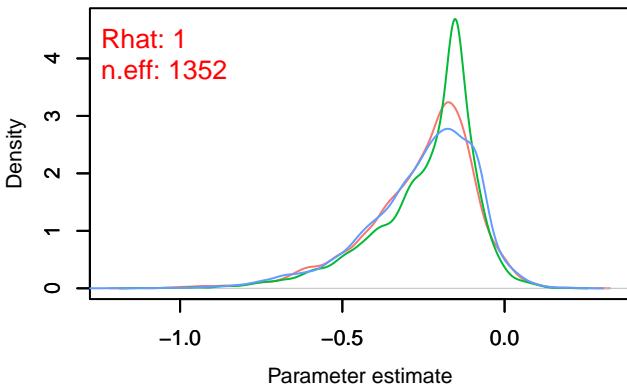
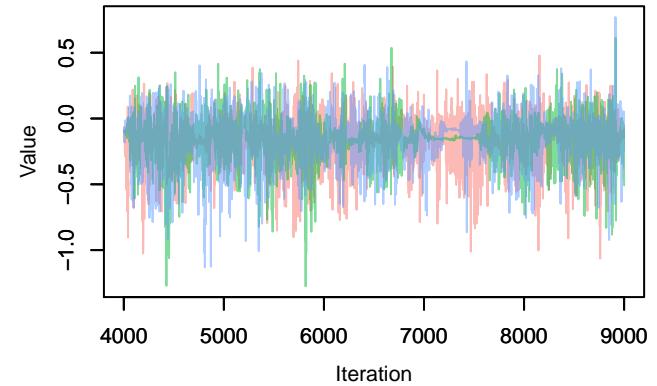
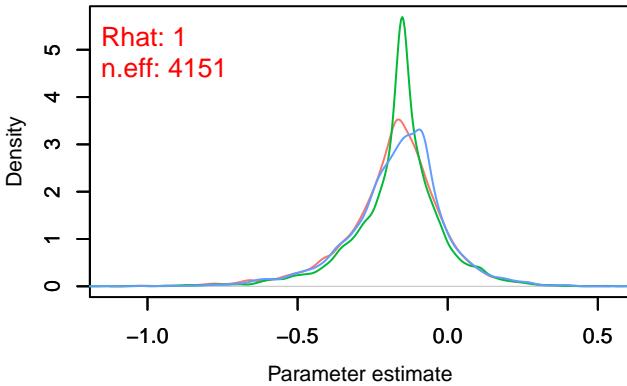


Trace – beta4[7]

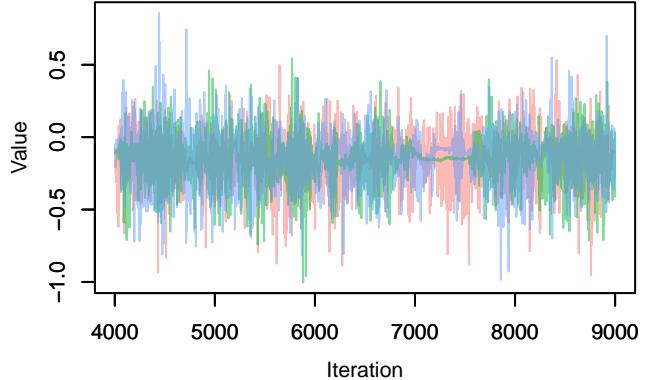


Density – beta4[7]

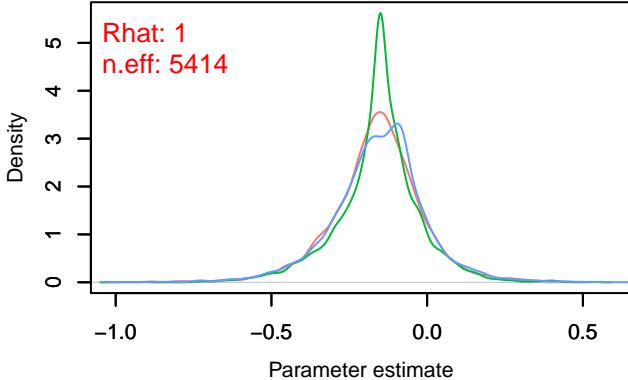


Trace – beta4[8]**Density – beta4[8]****Trace – beta4[9]****Density – beta4[9]****Trace – beta4[10]****Density – beta4[10]**

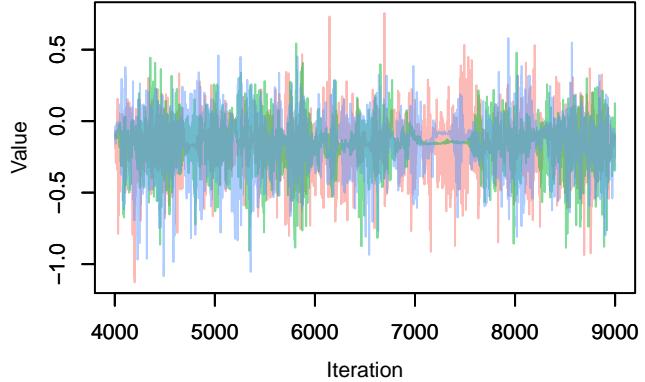
Trace – beta4[11]



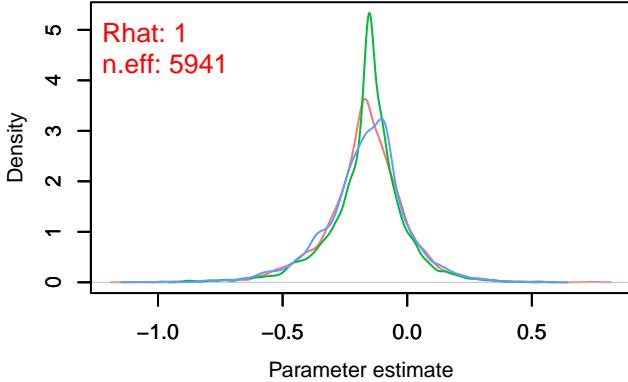
Density – beta4[11]



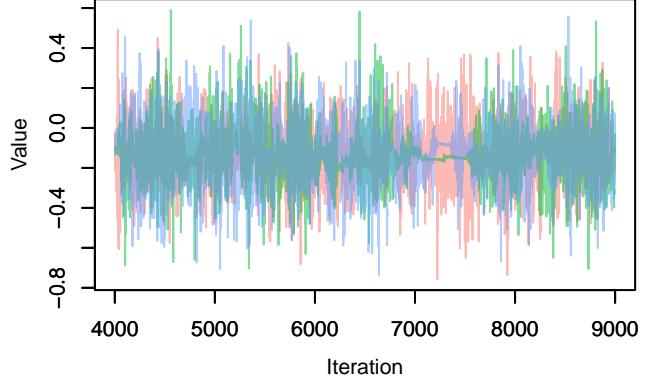
Trace – beta4[12]



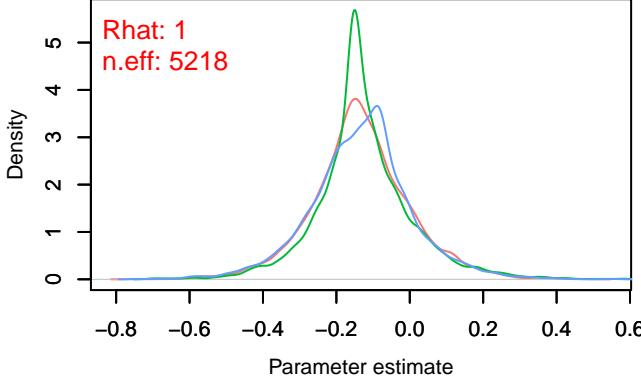
Density – beta4[12]

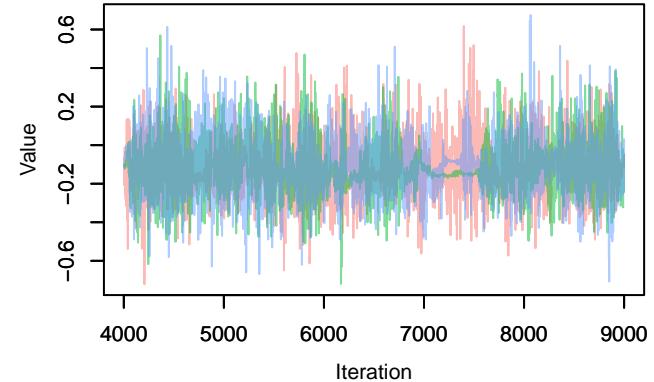
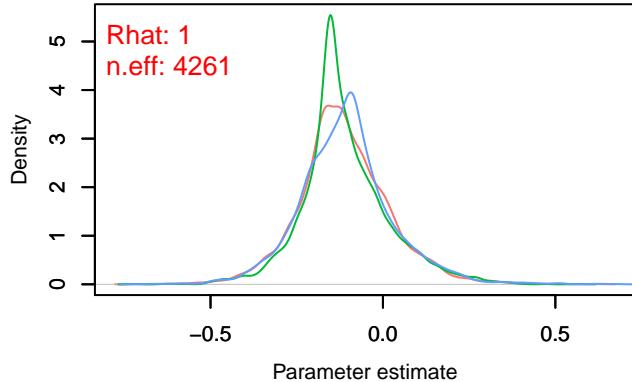
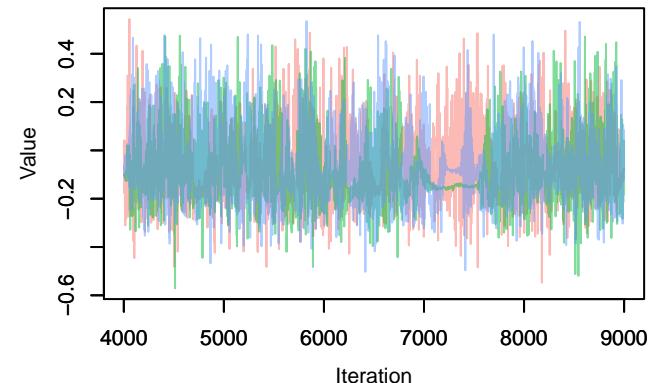
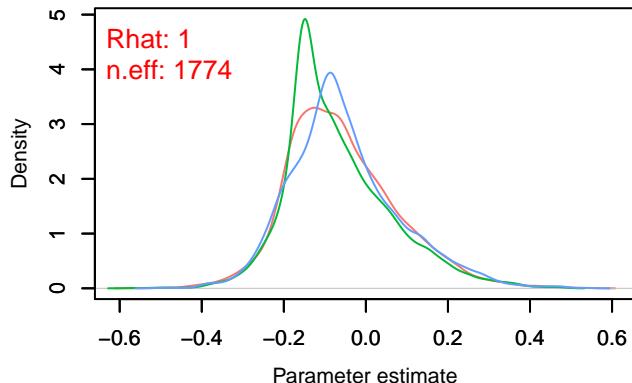
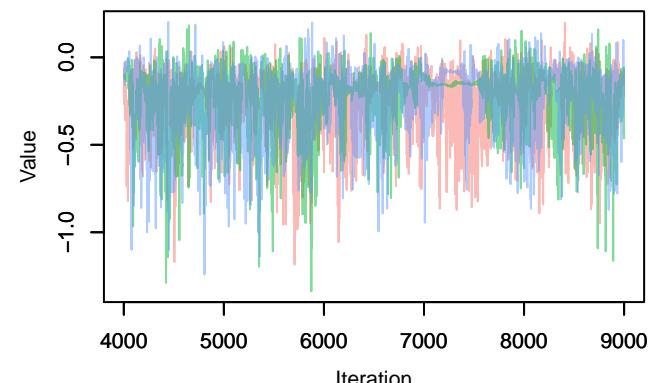
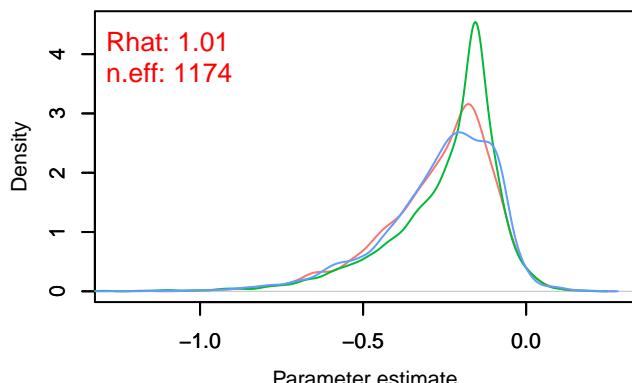


Trace – beta4[13]

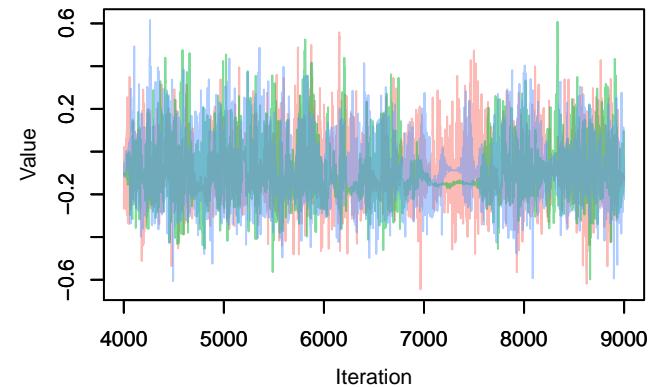


Density – beta4[13]

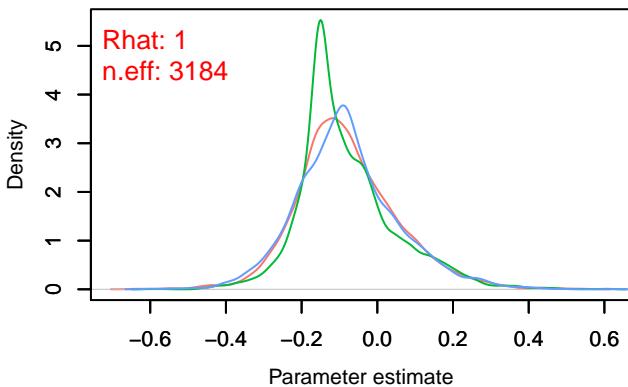


Trace – beta4[14]**Density – beta4[14]****Trace – beta4[15]****Density – beta4[15]****Trace – beta4[16]****Density – beta4[16]**

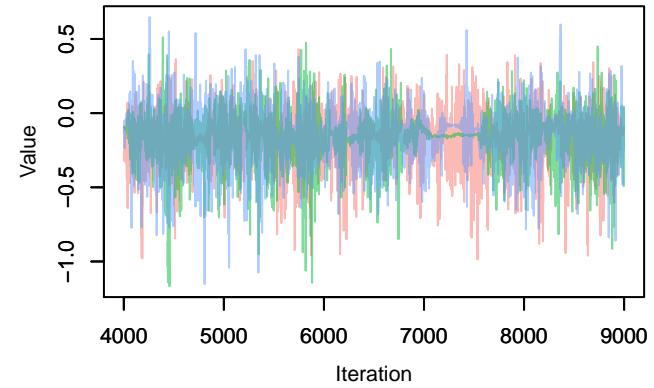
Trace – beta4[17]



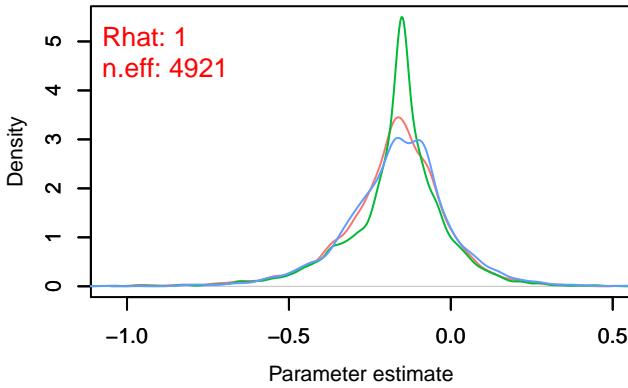
Density – beta4[17]



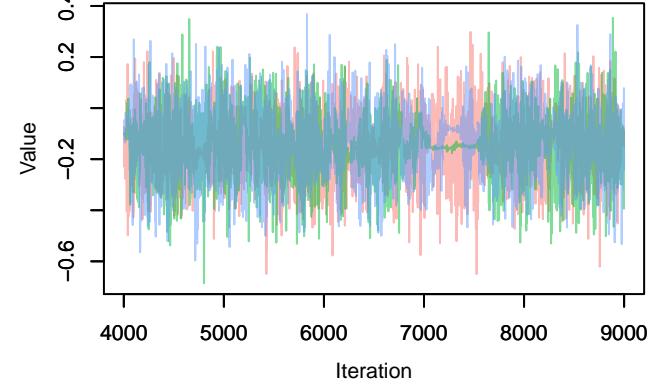
Trace – beta4[18]



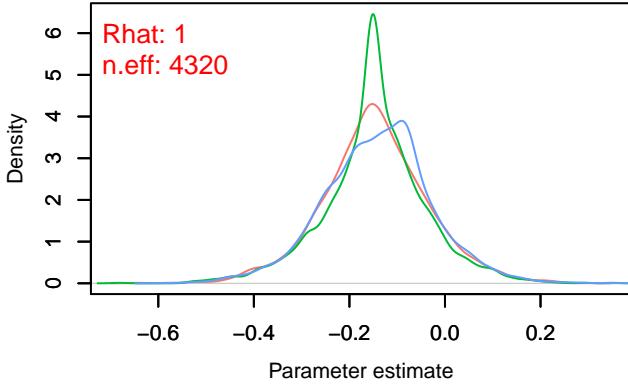
Density – beta4[18]



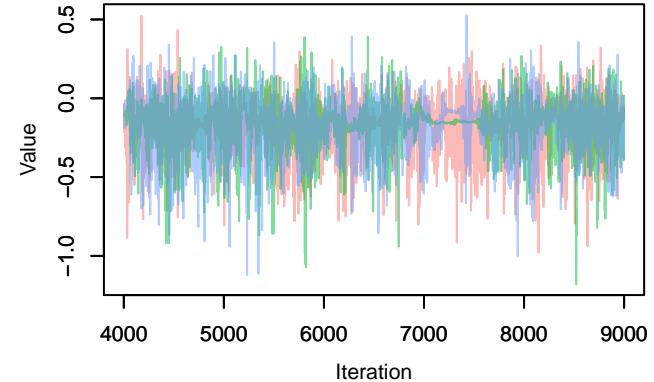
Trace – beta4[19]



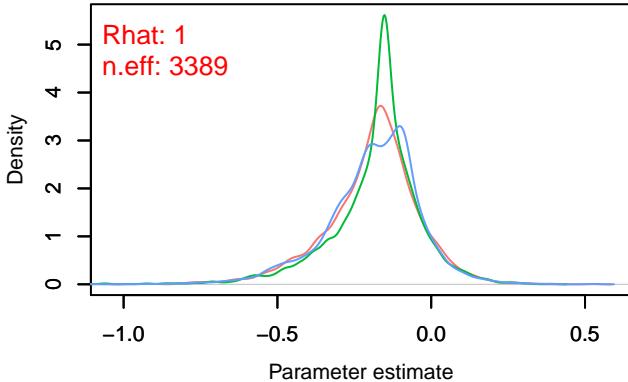
Density – beta4[19]



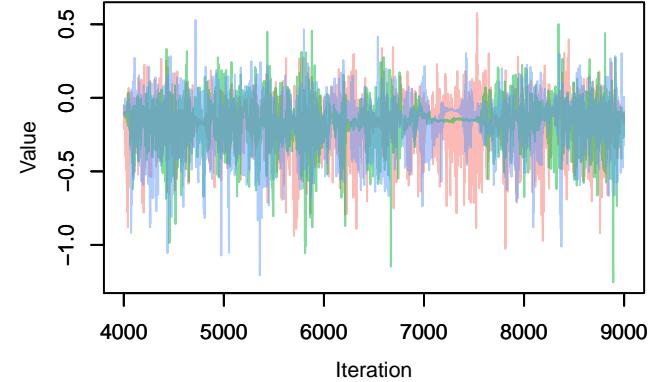
Trace – beta4[20]



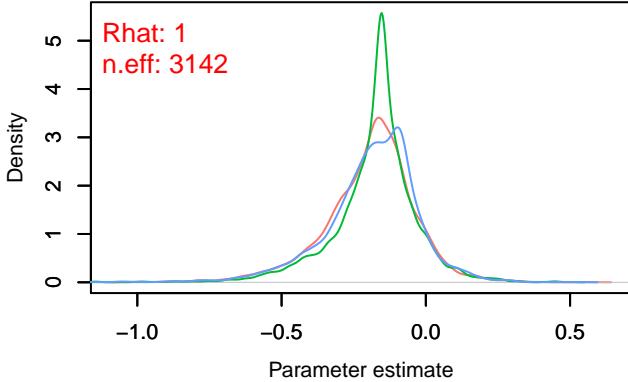
Density – beta4[20]



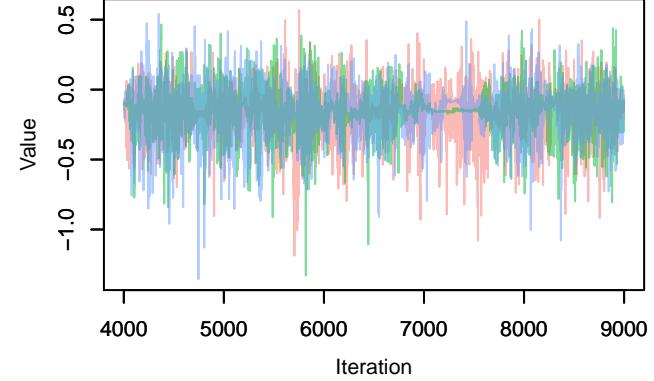
Trace – beta4[21]



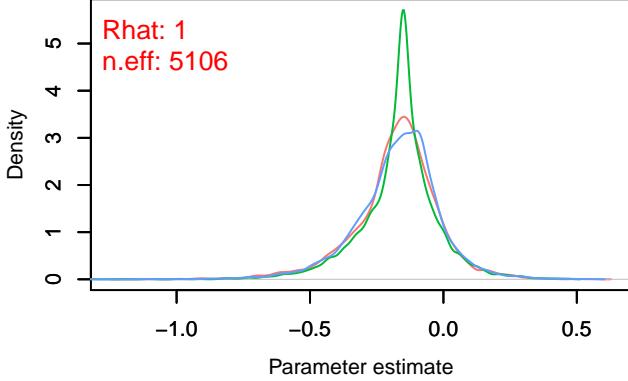
Density – beta4[21]



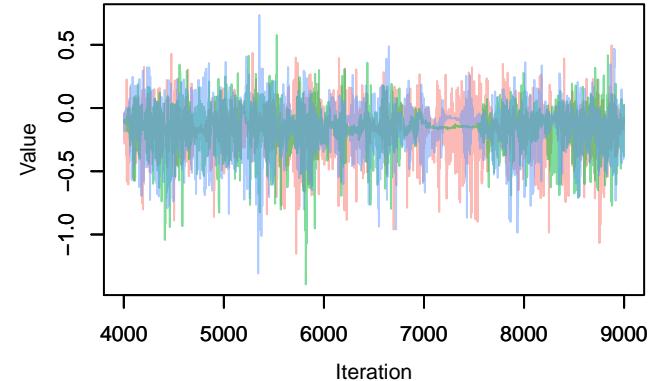
Trace – beta4[22]



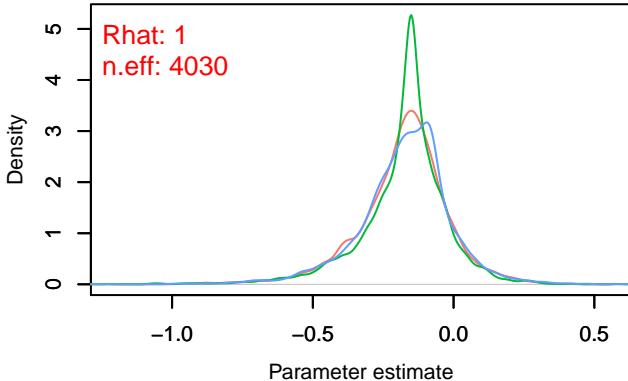
Density – beta4[22]



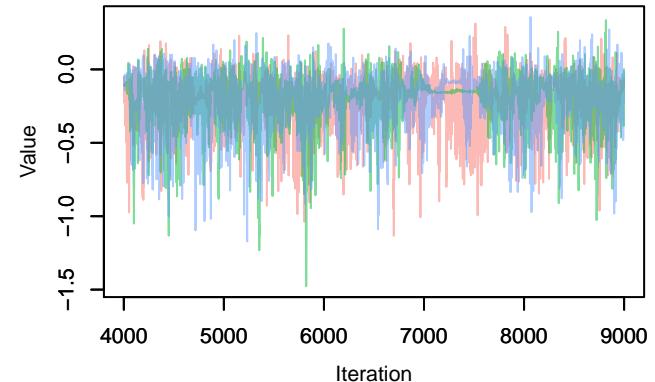
Trace – beta4[23]



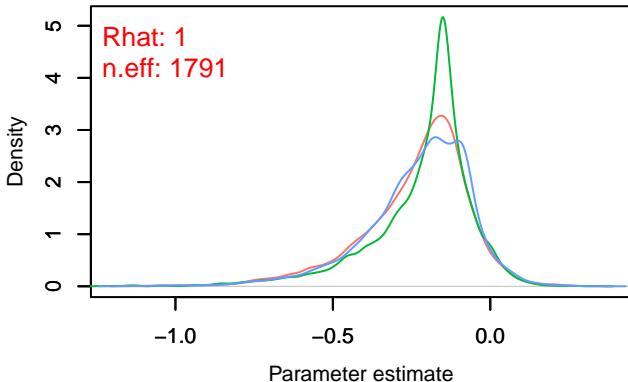
Density – beta4[23]



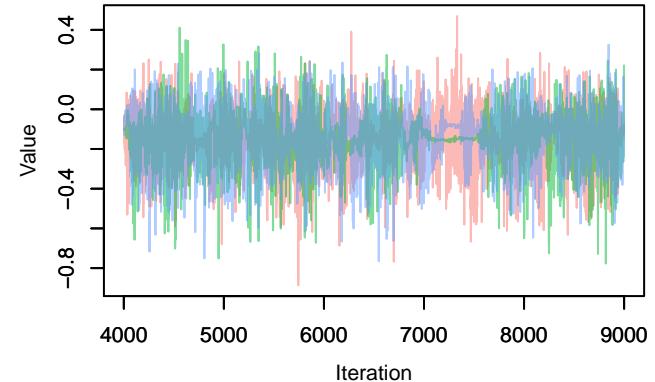
Trace – beta4[24]



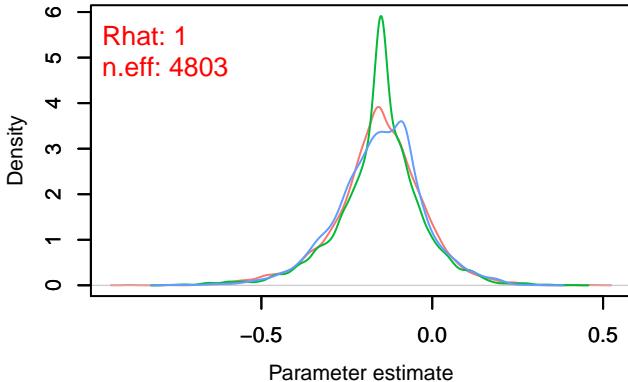
Density – beta4[24]

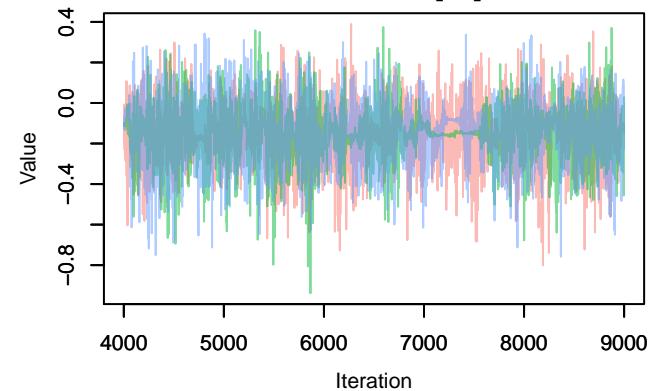
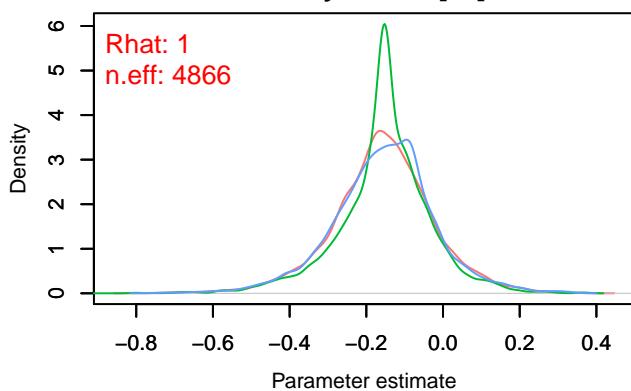
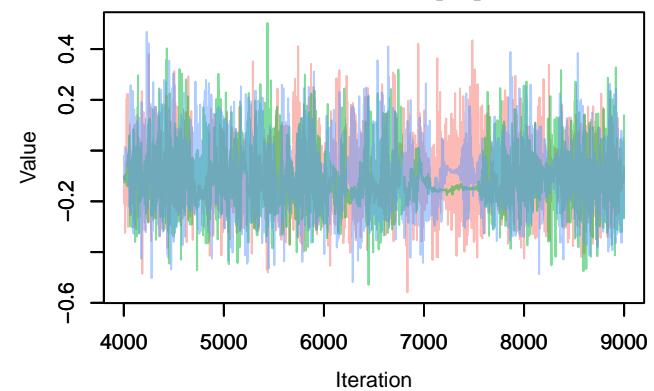
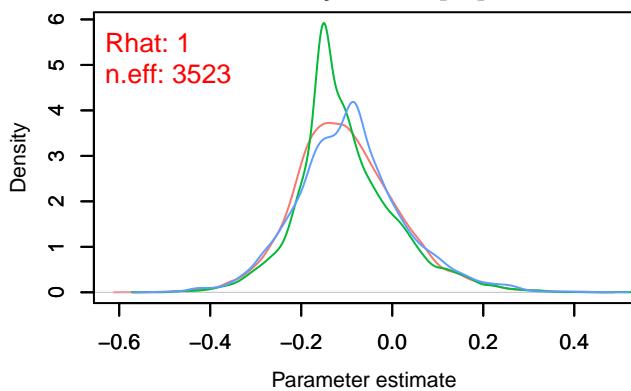
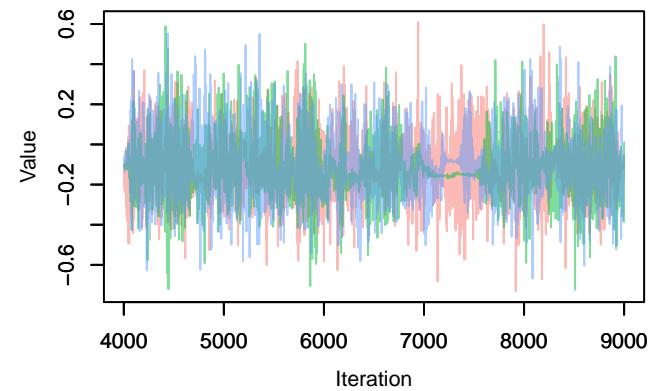
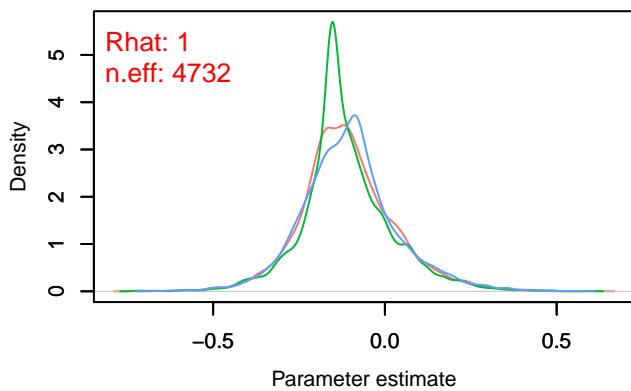


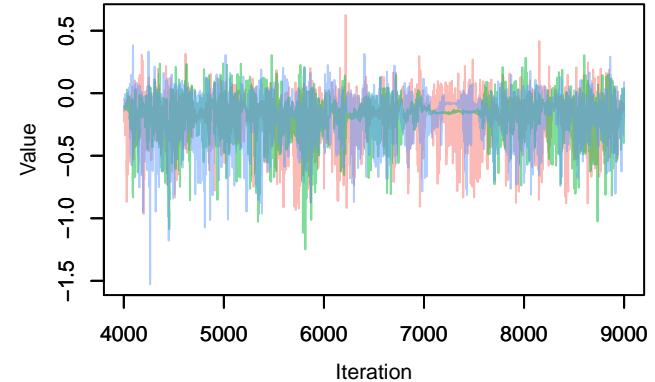
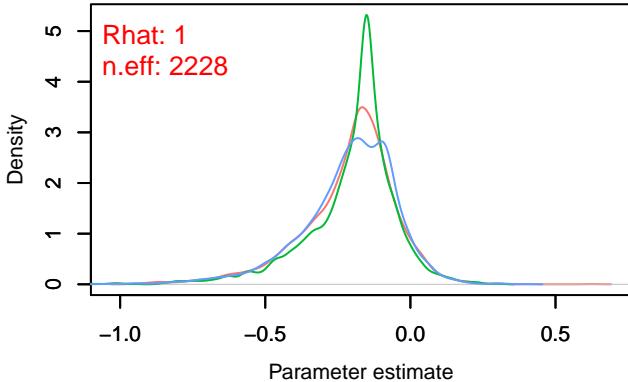
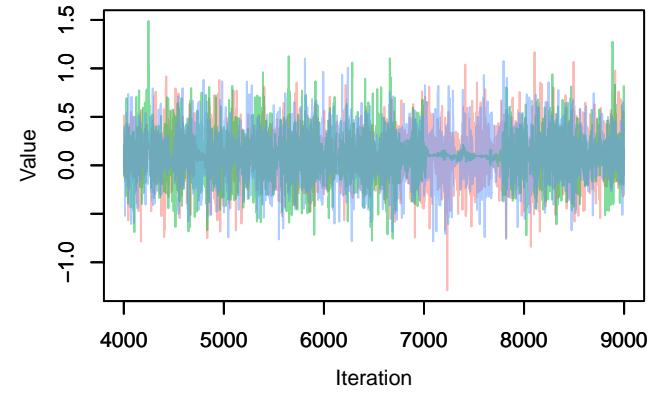
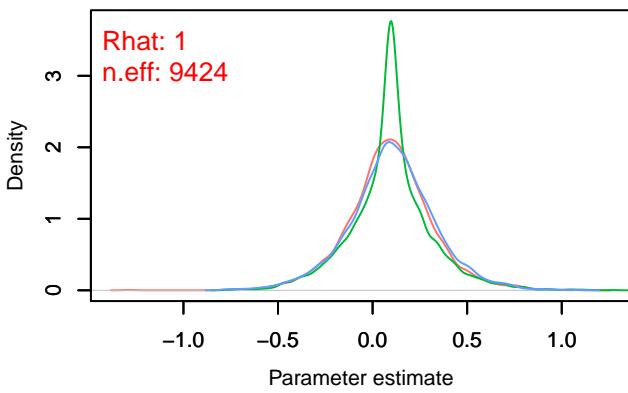
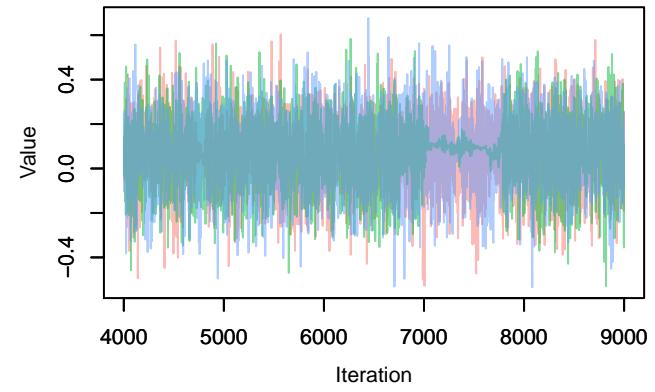
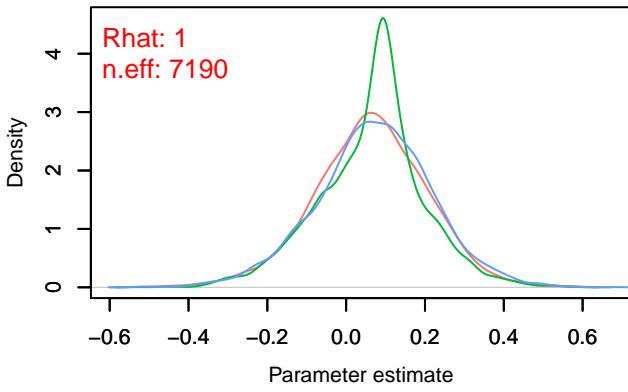
Trace – beta4[25]

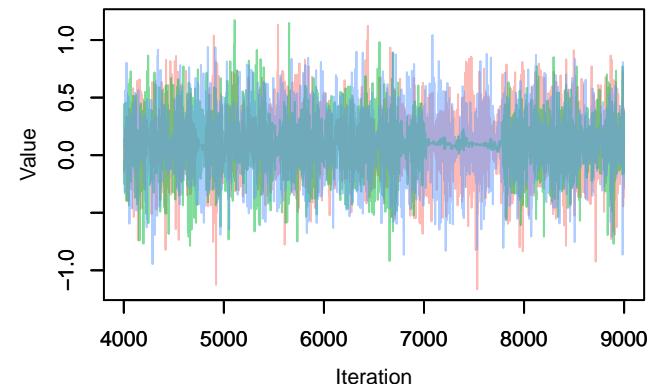
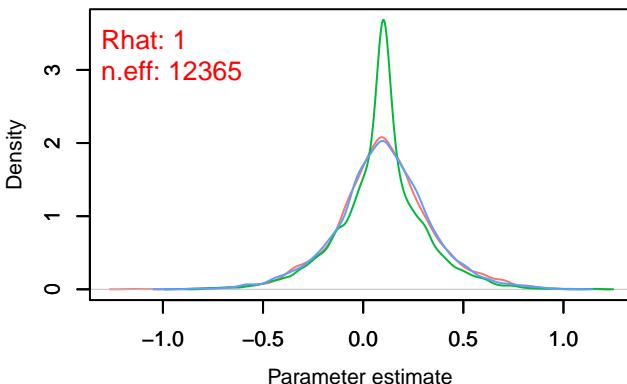
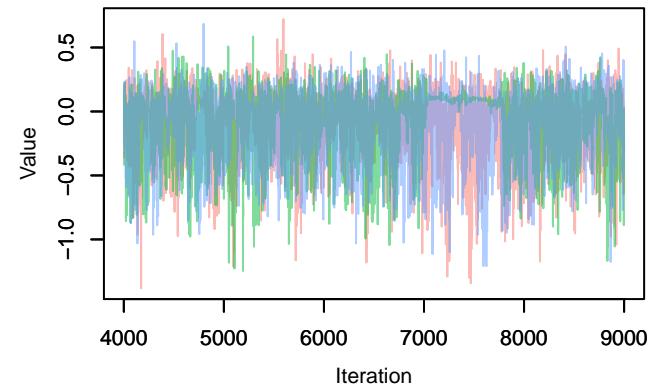
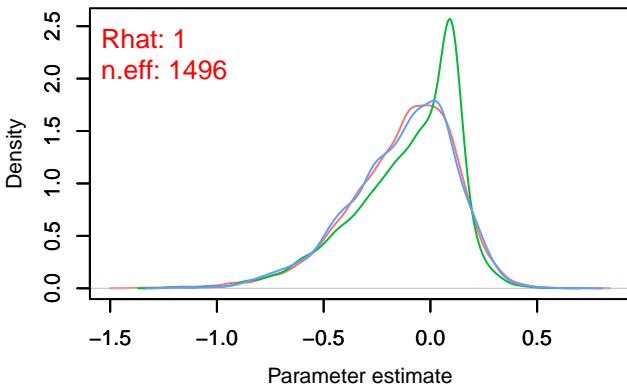
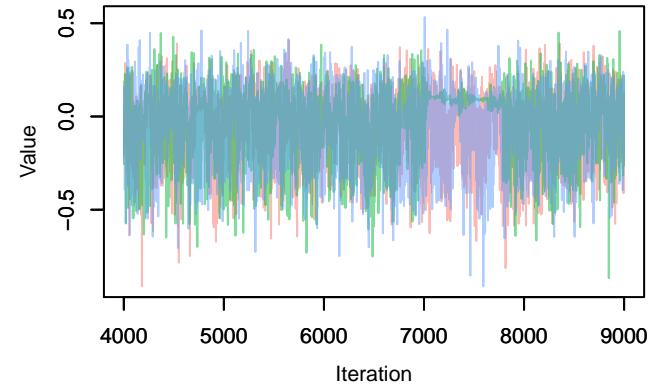
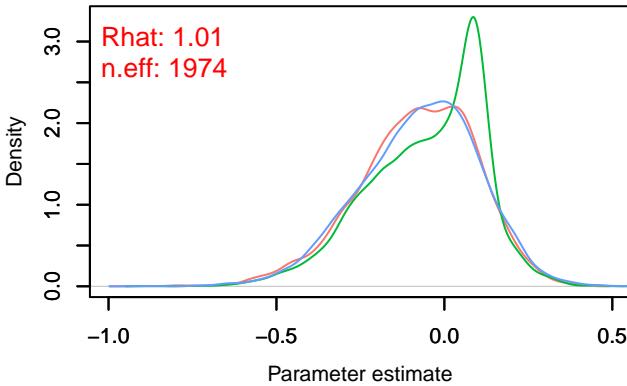


Density – beta4[25]

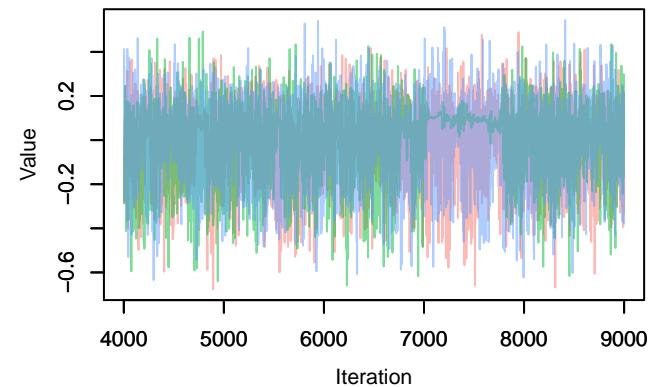


Trace – beta4[26]**Density – beta4[26]****Trace – beta4[27]****Density – beta4[27]****Trace – beta4[28]****Density – beta4[28]**

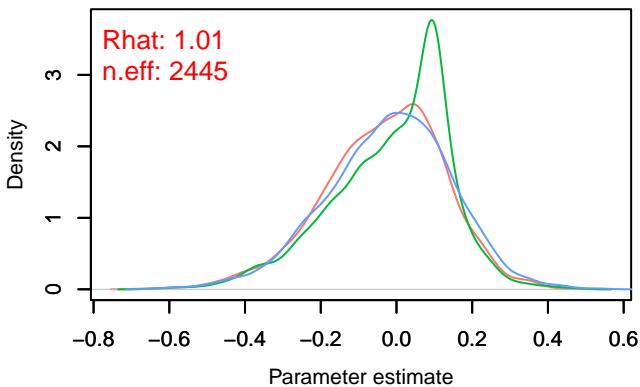
Trace – beta4[29]**Density – beta4[29]****Trace – beta5[1]****Density – beta5[1]****Trace – beta5[2]****Density – beta5[2]**

Trace – beta5[3]**Density – beta5[3]****Trace – beta5[4]****Density – beta5[4]****Trace – beta5[5]****Density – beta5[5]**

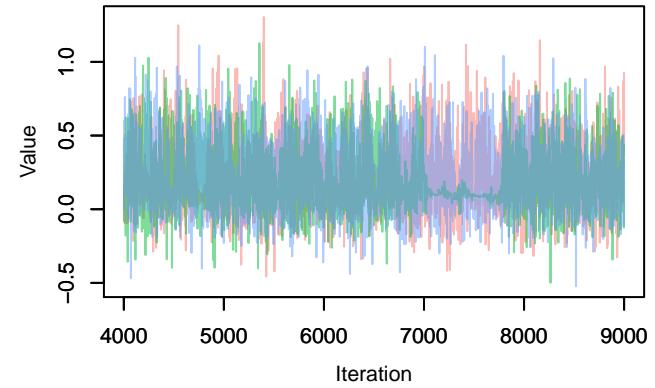
Trace – beta5[6]



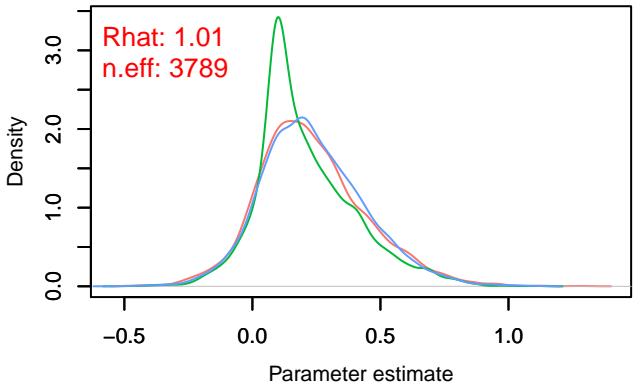
Density – beta5[6]



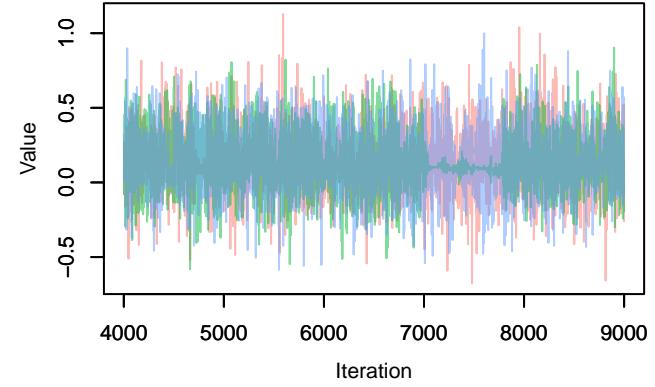
Trace – beta5[7]



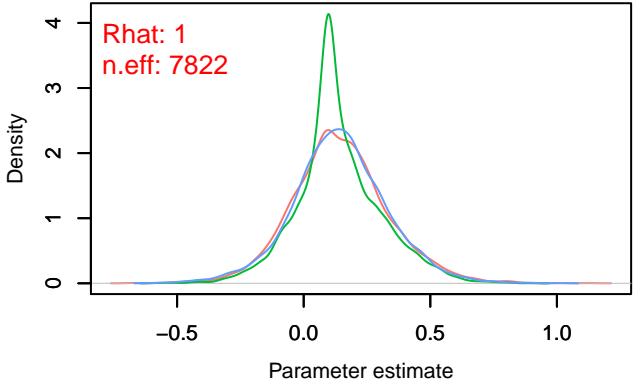
Density – beta5[7]

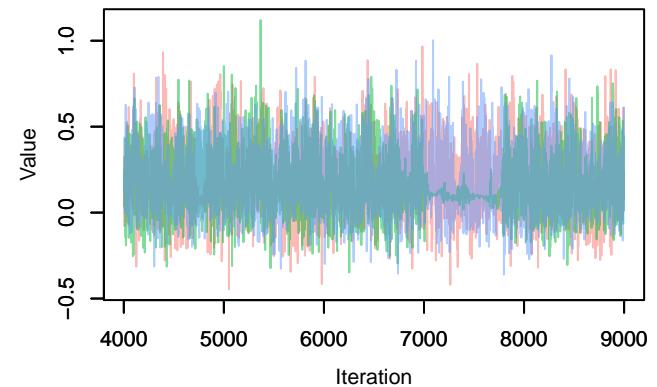
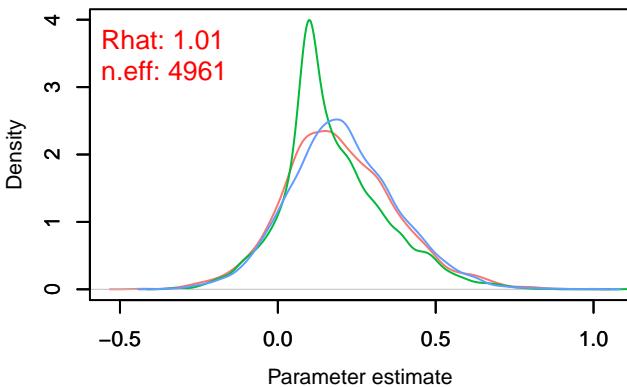
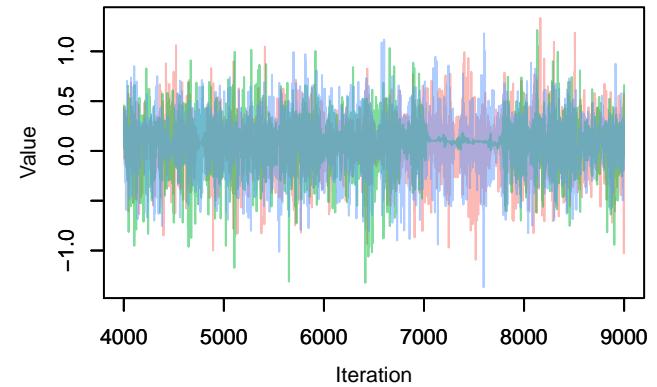
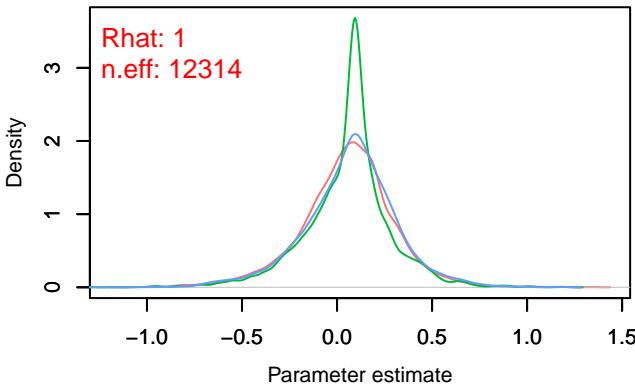
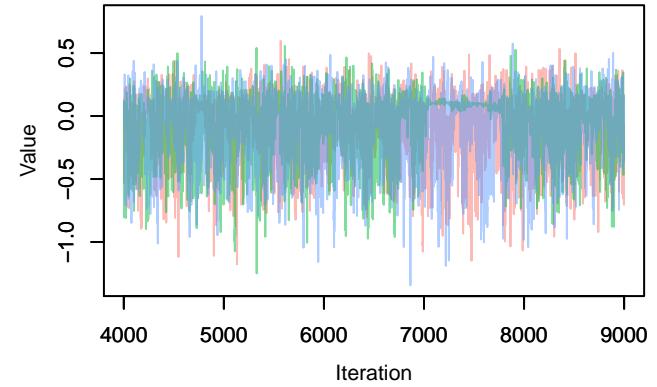
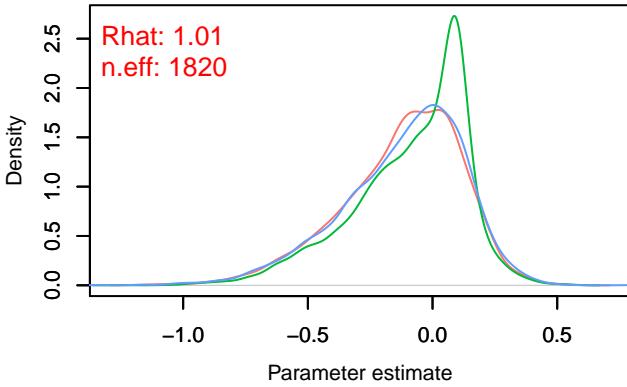


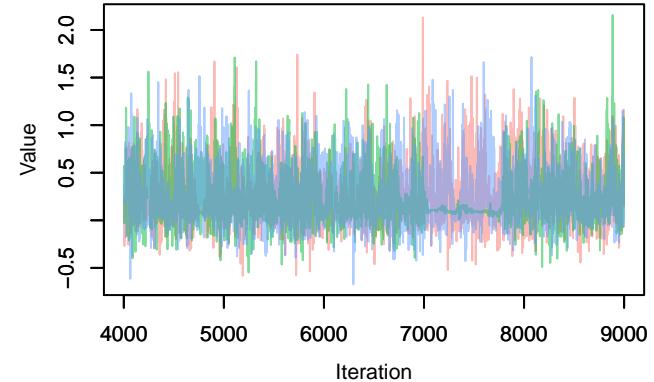
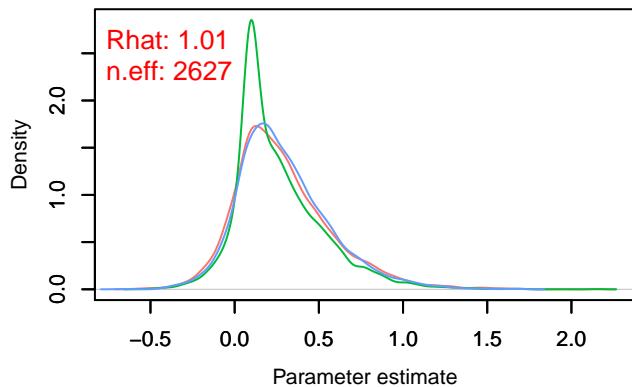
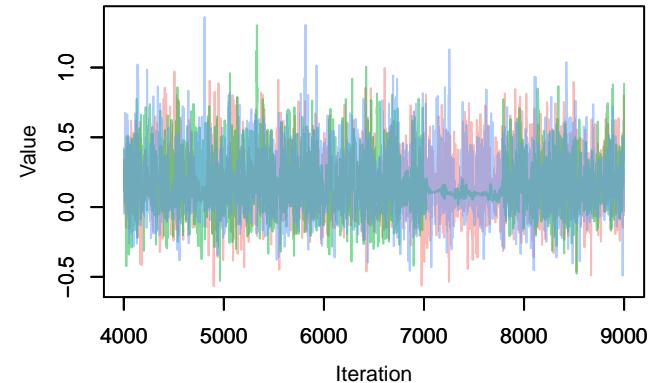
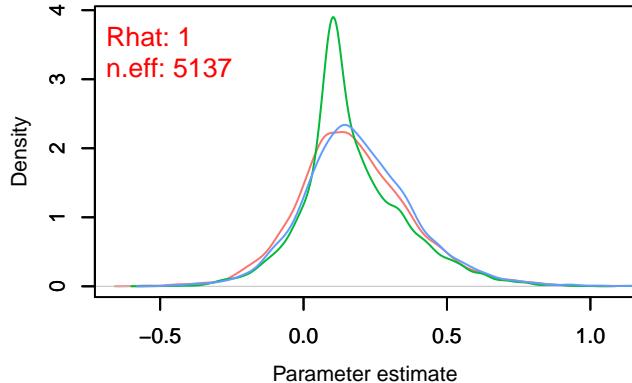
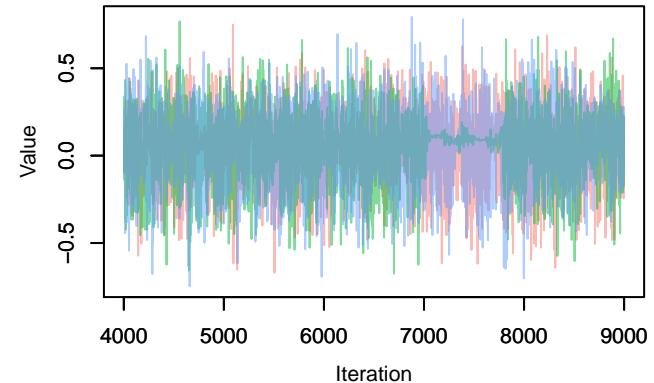
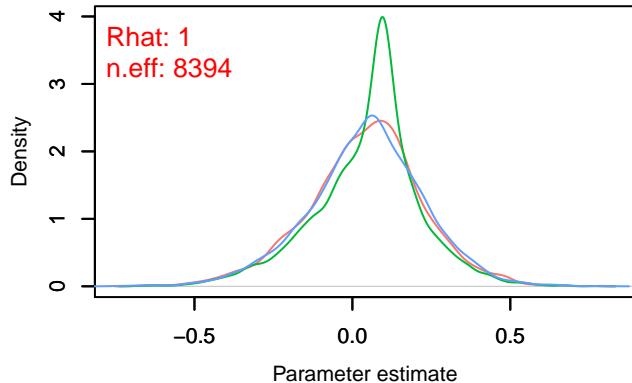
Trace – beta5[8]



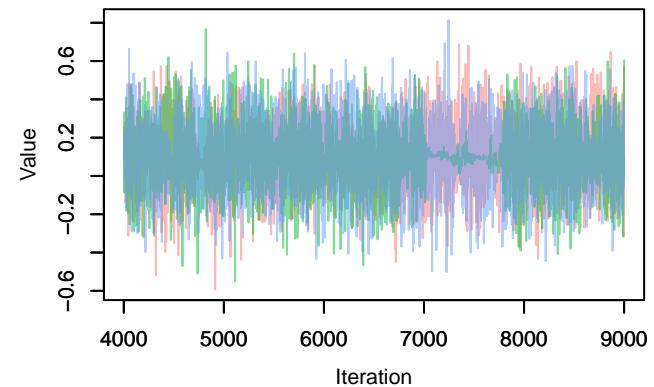
Density – beta5[8]



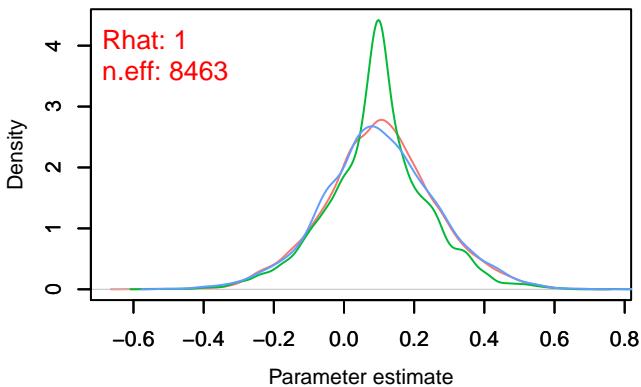
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Trace – beta5[12]**Density – beta5[12]****Trace – beta5[13]****Density – beta5[13]****Trace – beta5[14]****Density – beta5[14]**

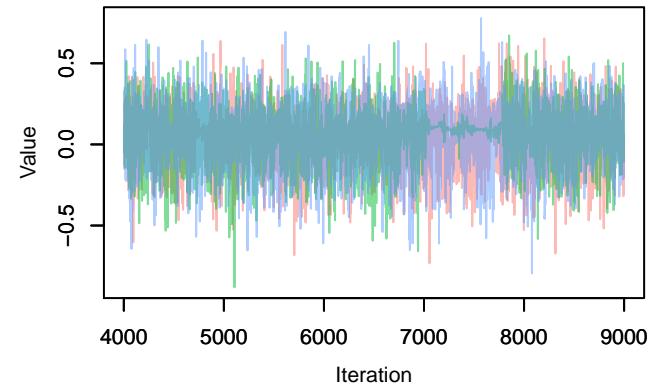
Trace – beta5[15]



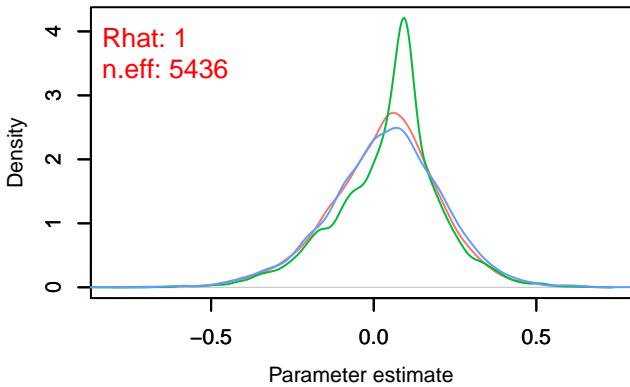
Density – beta5[15]



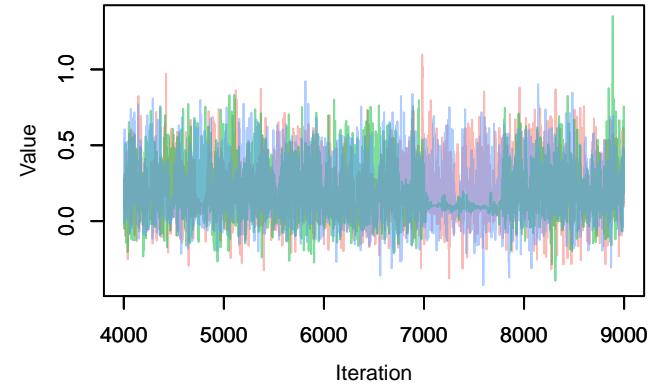
Trace – beta5[16]



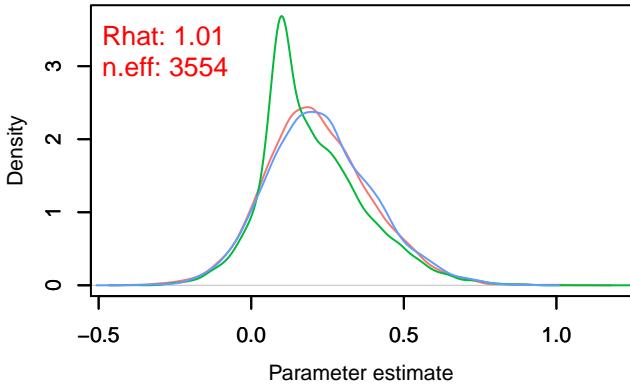
Density – beta5[16]

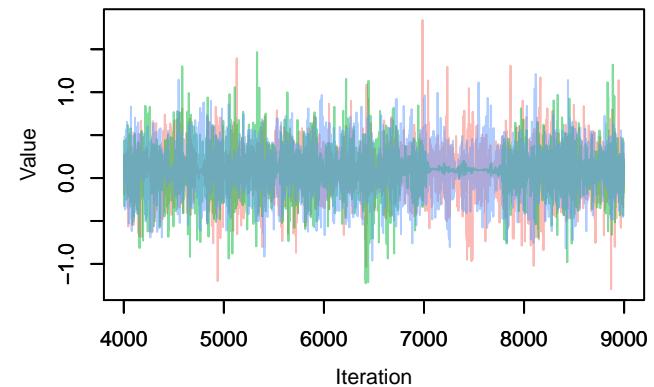
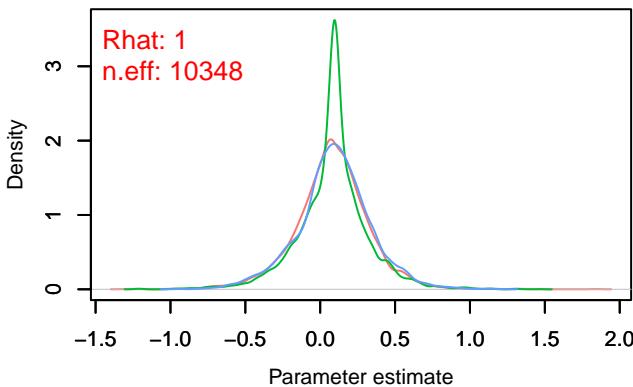
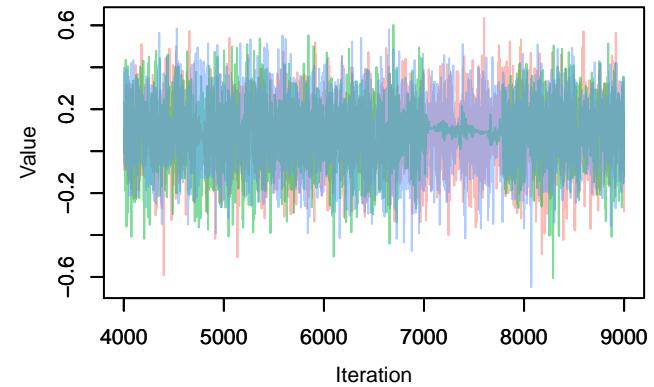
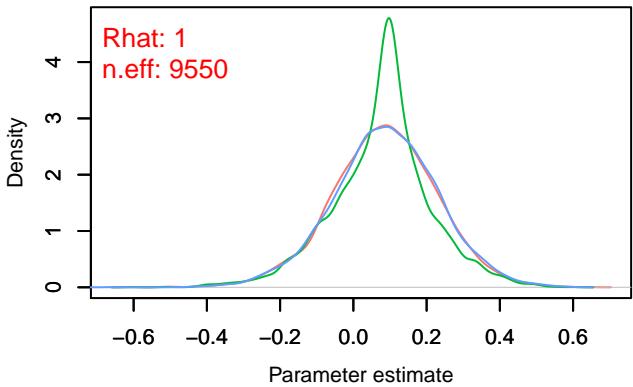
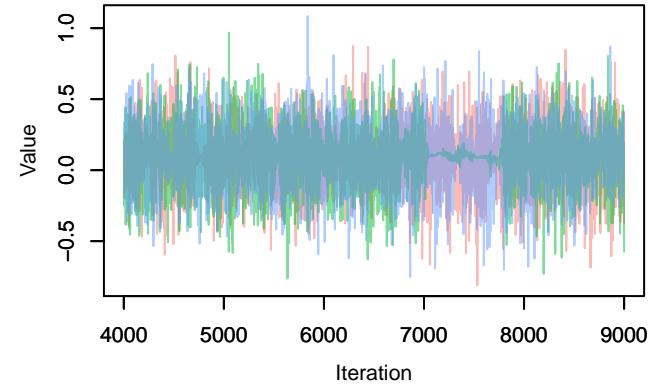
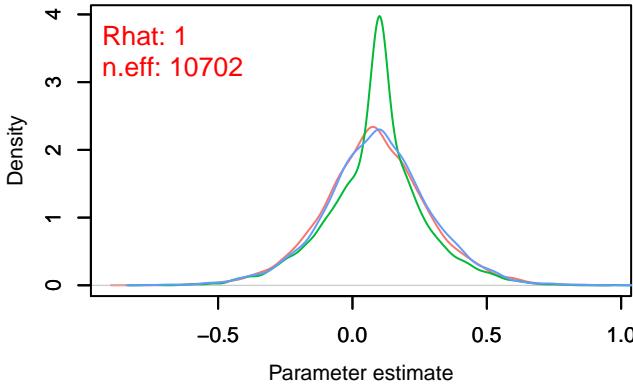


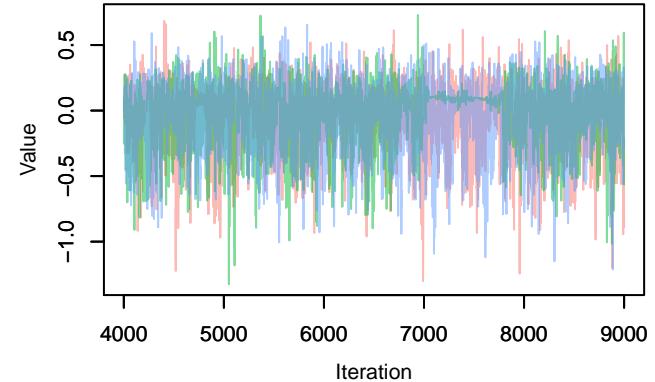
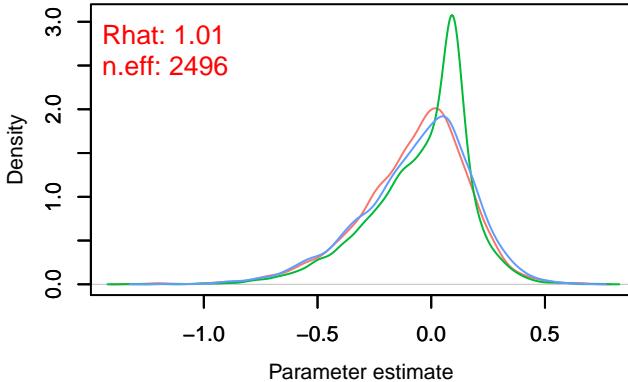
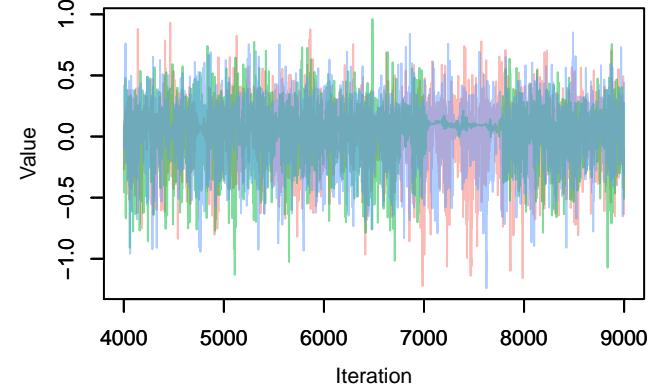
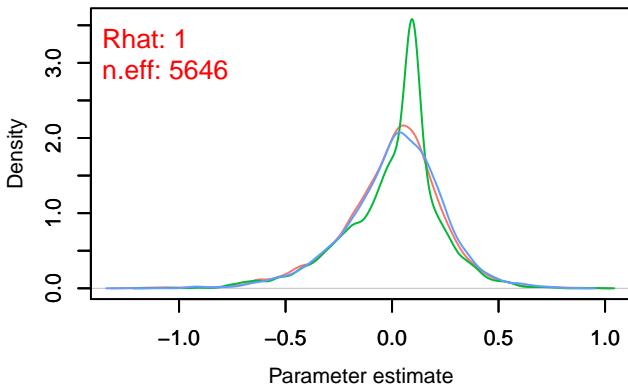
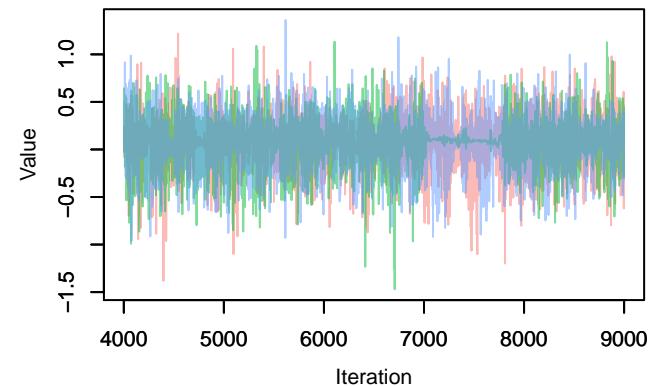
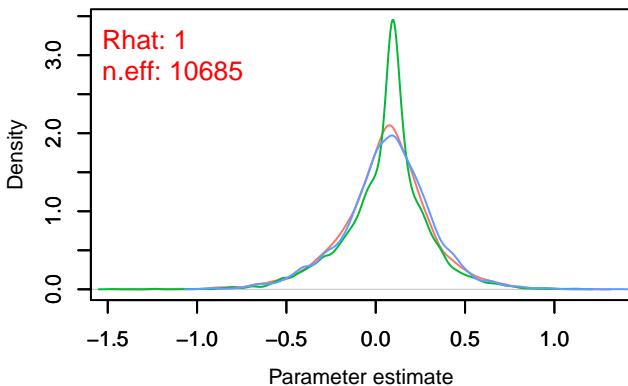
Trace – beta5[17]



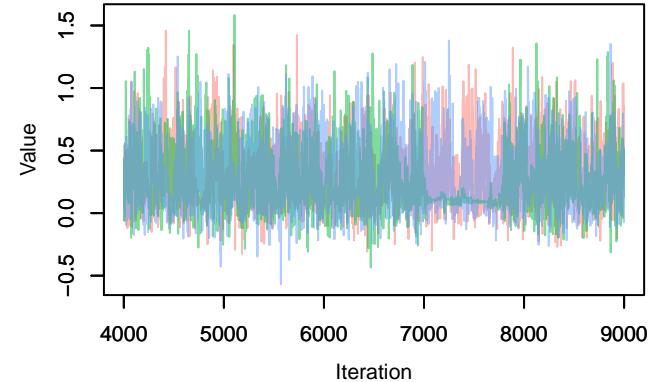
Density – beta5[17]



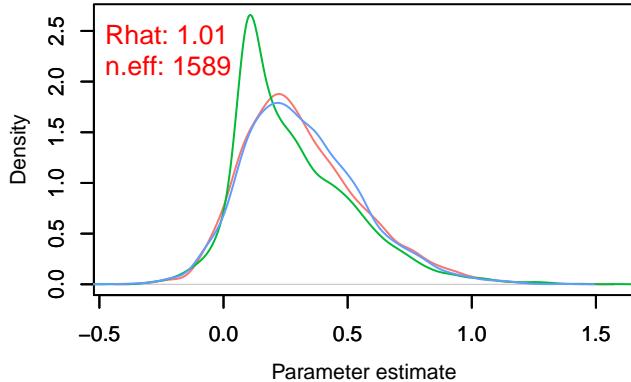
Trace – beta5[18]**Density – beta5[18]****Trace – beta5[19]****Density – beta5[19]****Trace – beta5[20]****Density – beta5[20]**

Trace – beta5[21]**Density – beta5[21]****Trace – beta5[22]****Density – beta5[22]****Trace – beta5[23]****Density – beta5[23]**

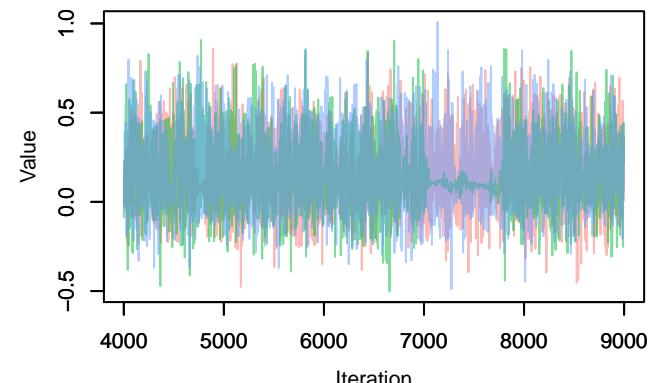
Trace – beta5[24]



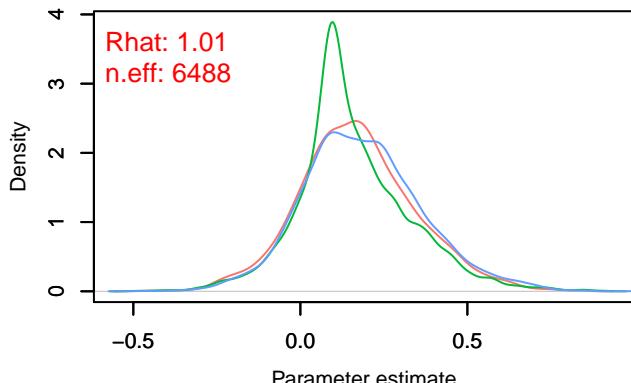
Density – beta5[24]



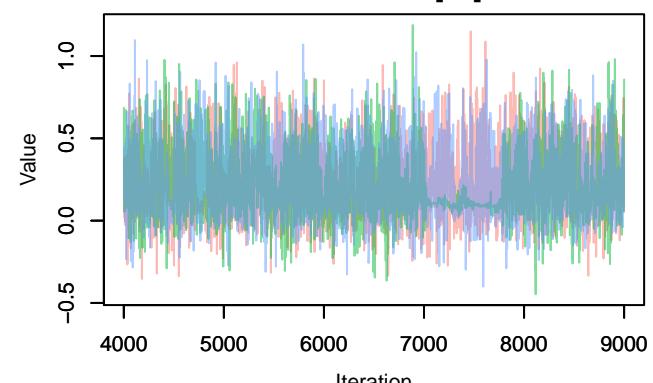
Trace – beta5[25]



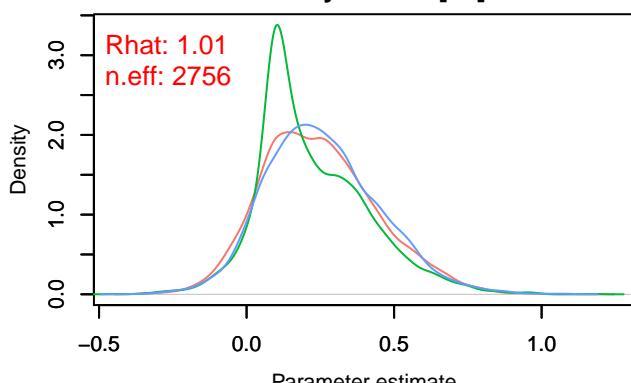
Density – beta5[25]



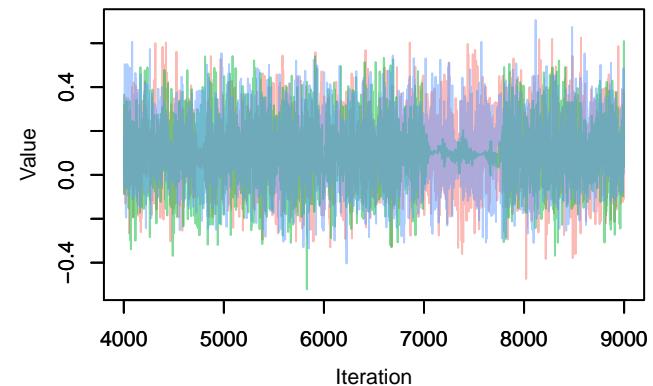
Trace – beta5[26]



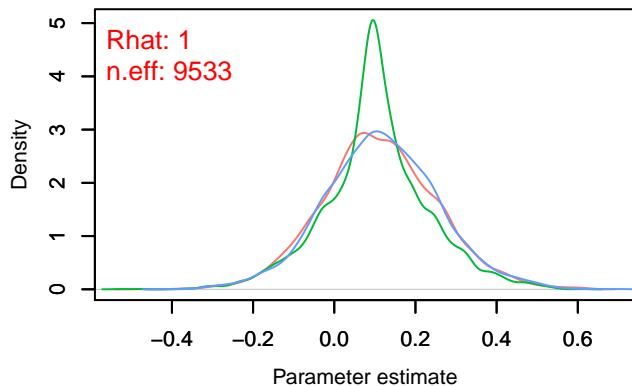
Density – beta5[26]



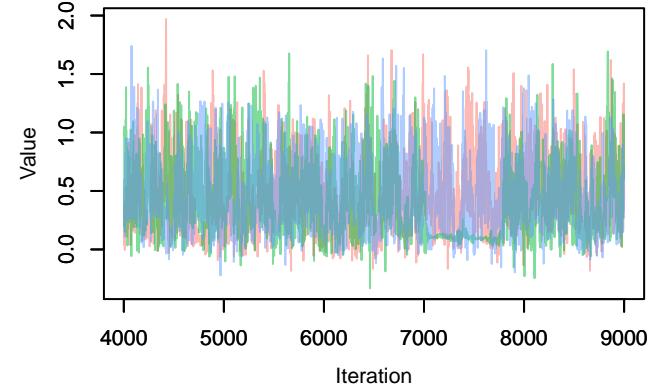
Trace – beta5[27]



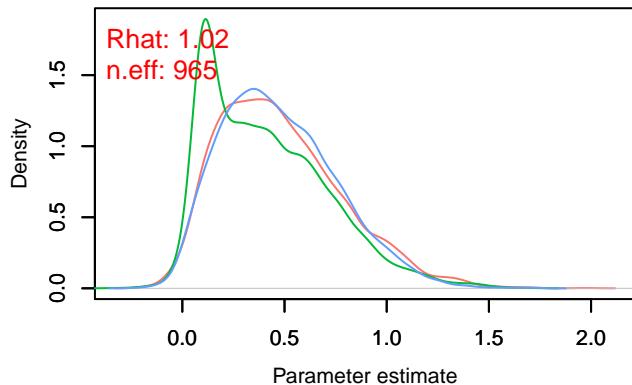
Density – beta5[27]



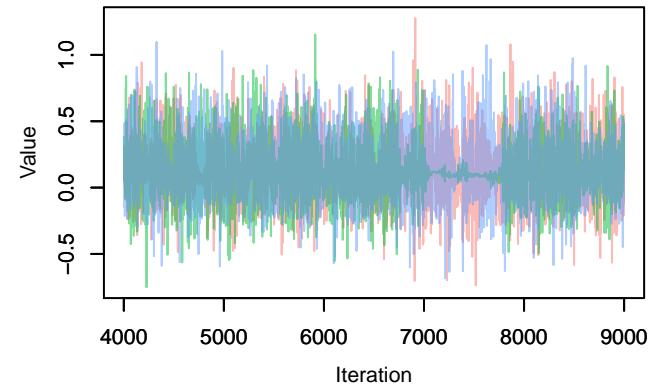
Trace – beta5[28]



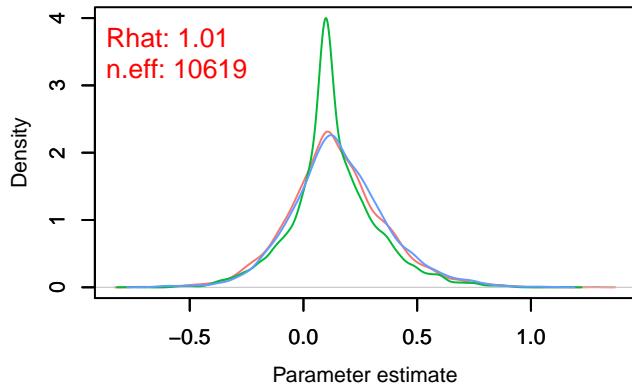
Density – beta5[28]



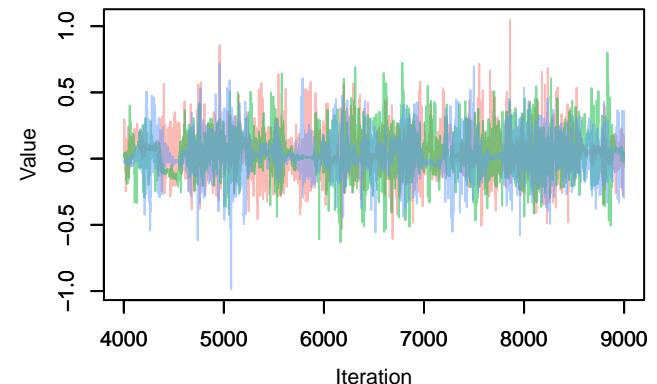
Trace – beta5[29]



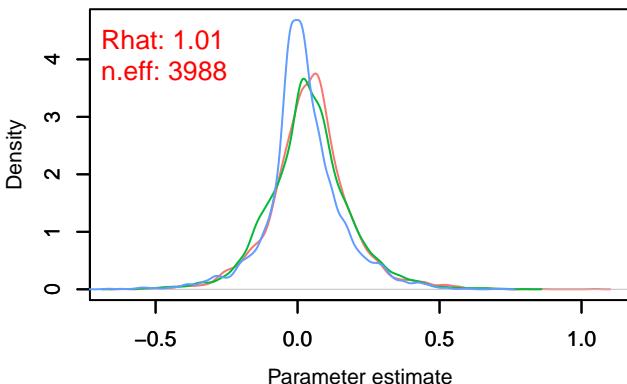
Density – beta5[29]



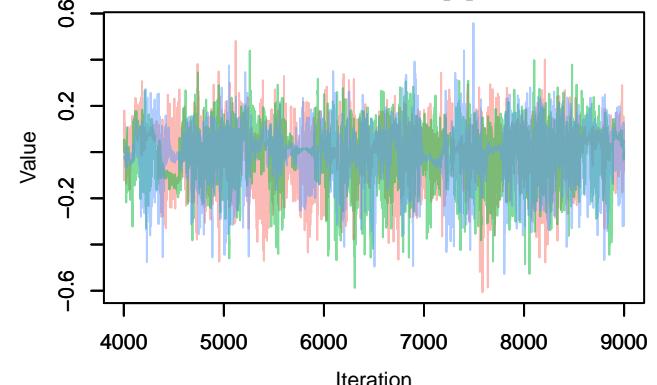
Trace – beta6[1]



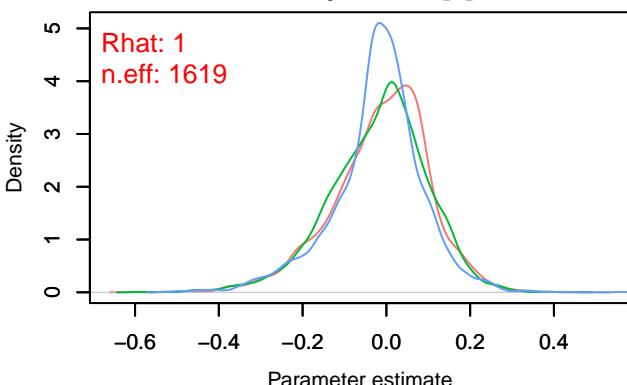
Density – beta6[1]



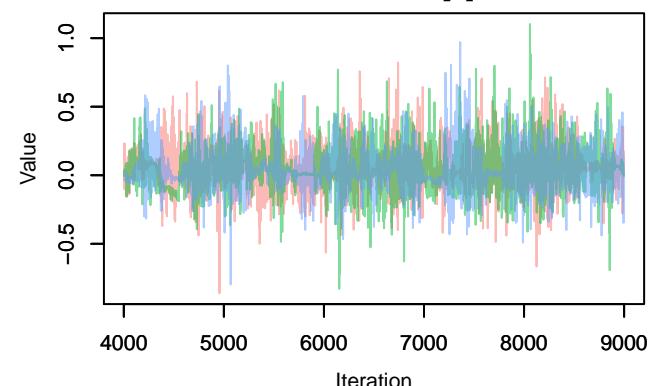
Trace – beta6[2]



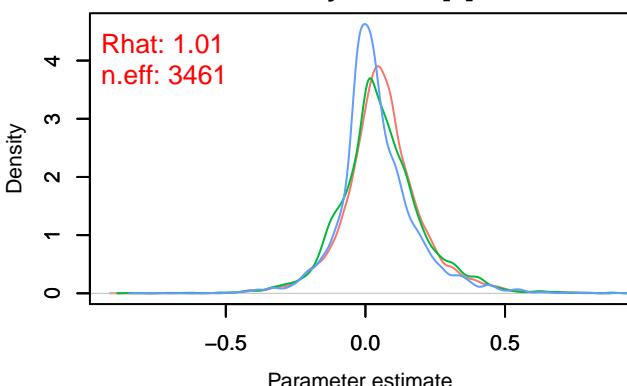
Density – beta6[2]

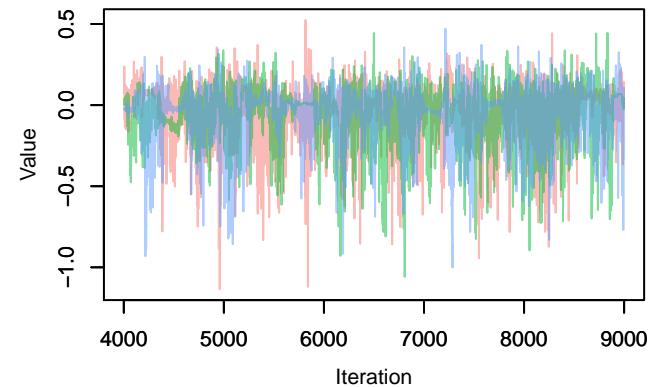
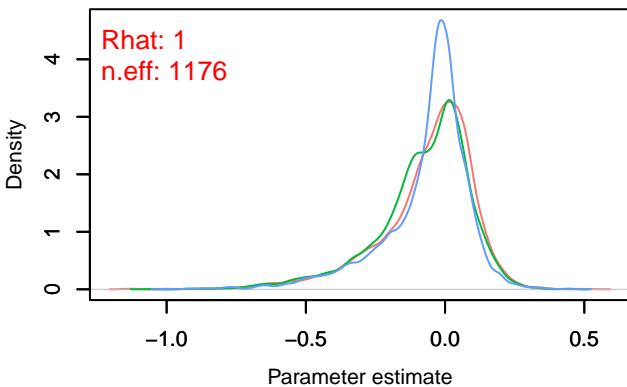
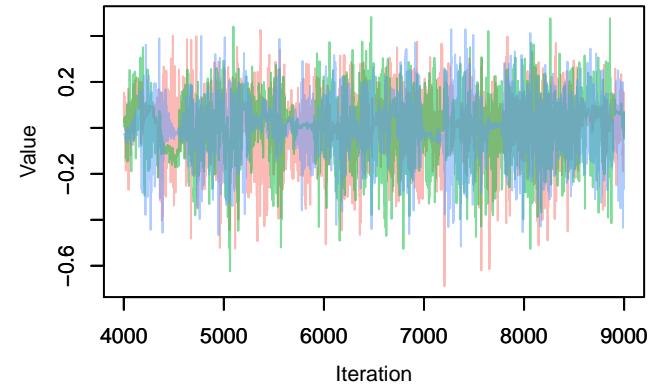
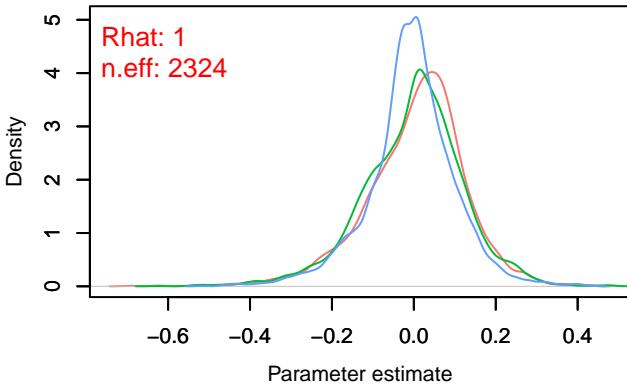
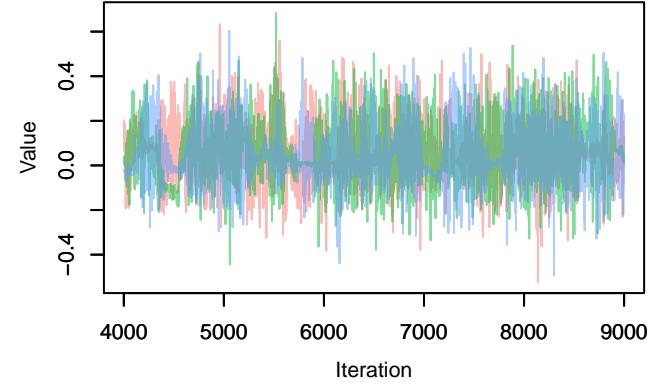
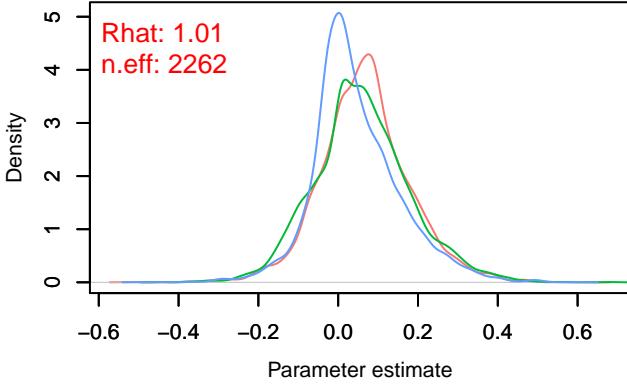


Trace – beta6[3]

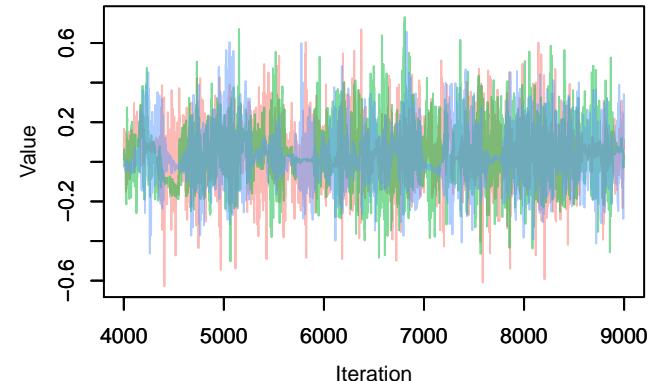


Density – beta6[3]

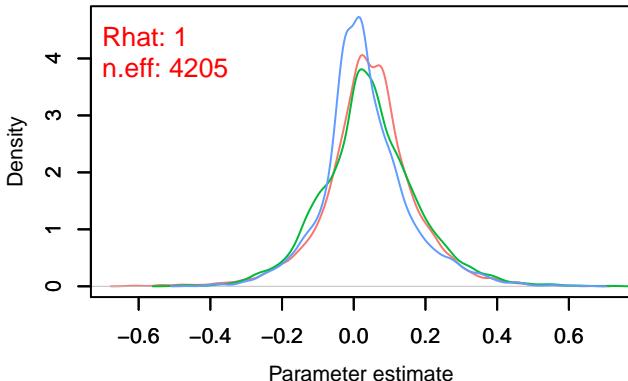


Trace – beta6[4]**Density – beta6[4]****Trace – beta6[5]****Density – beta6[5]****Trace – beta6[6]****Density – beta6[6]**

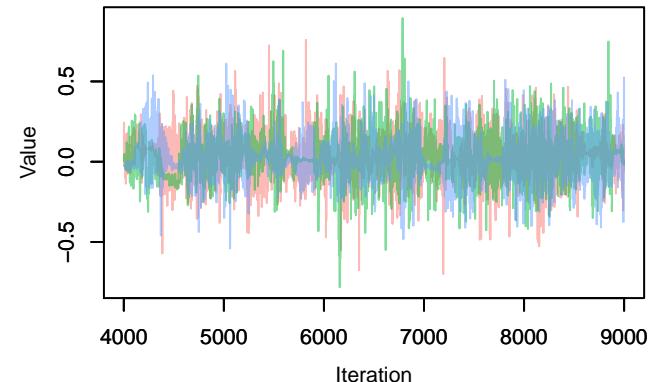
Trace – beta6[7]



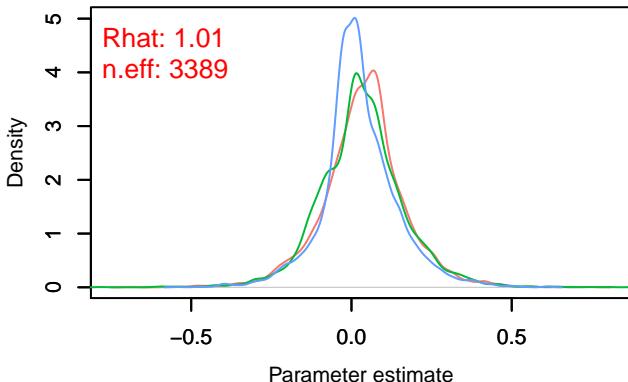
Density – beta6[7]



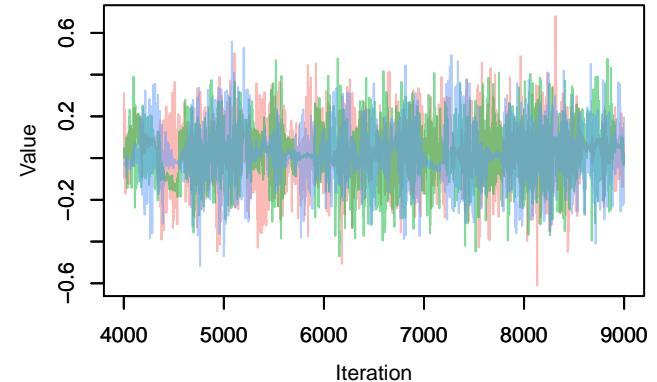
Trace – beta6[8]



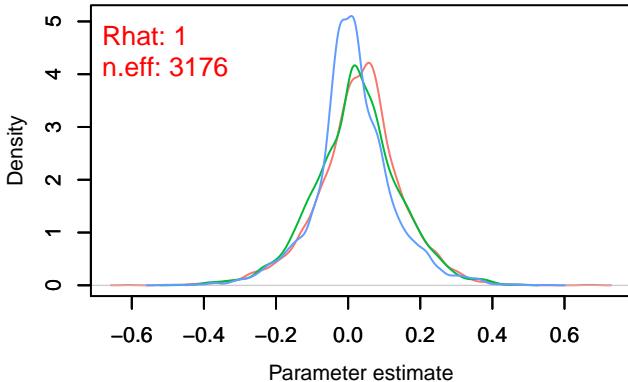
Density – beta6[8]



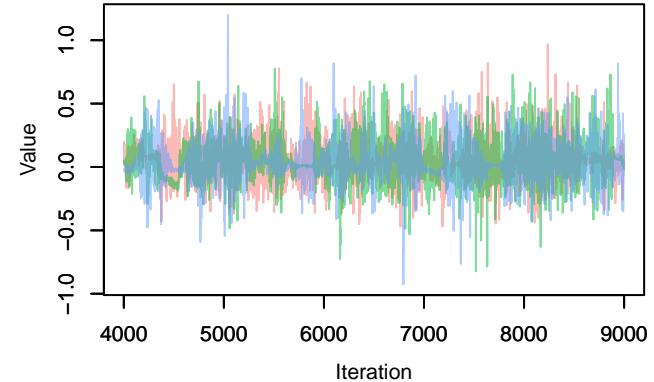
Trace – beta6[9]



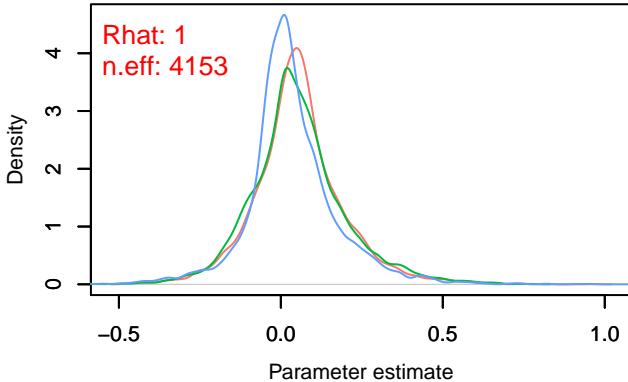
Density – beta6[9]



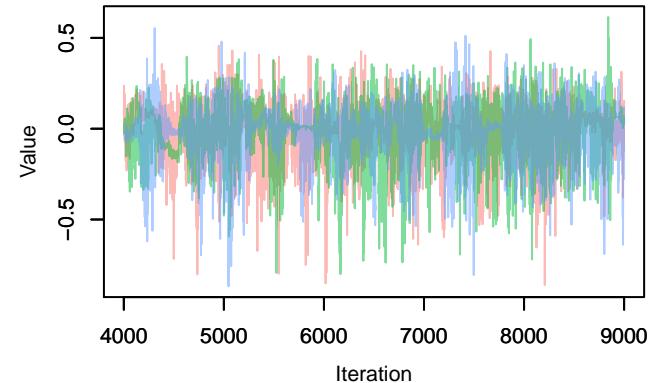
Trace – beta6[10]



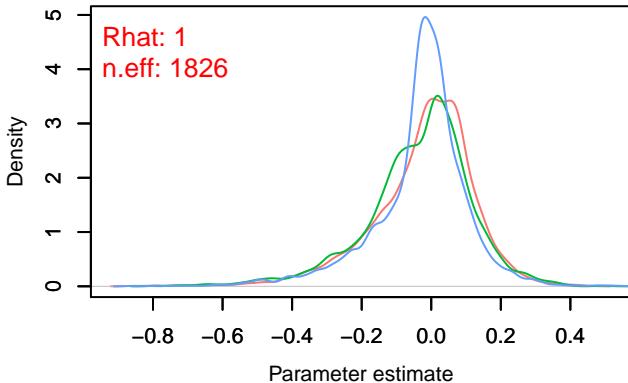
Density – beta6[10]



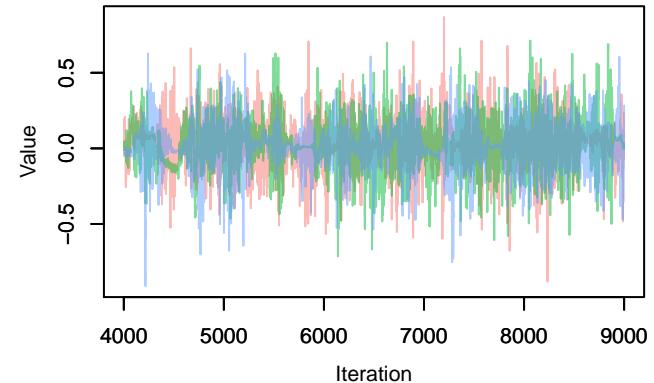
Trace – beta6[11]



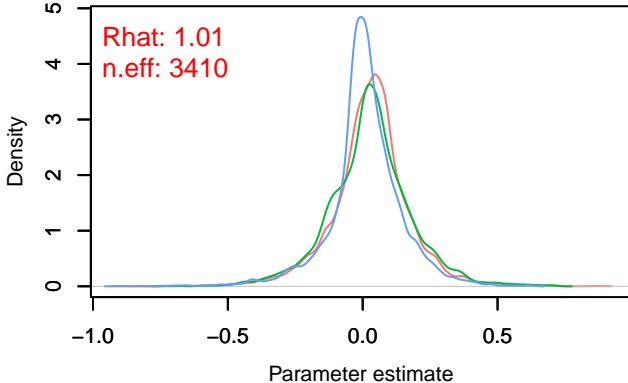
Density – beta6[11]



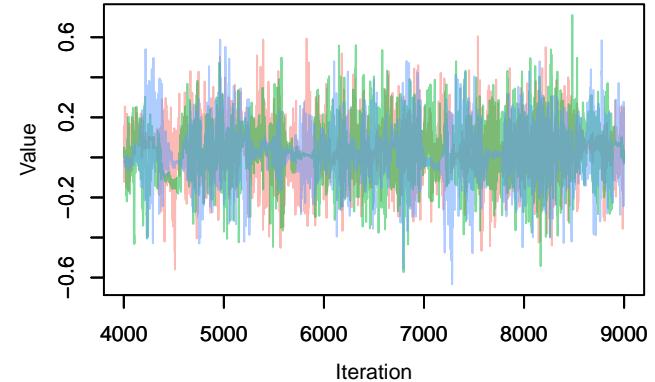
Trace – beta6[12]



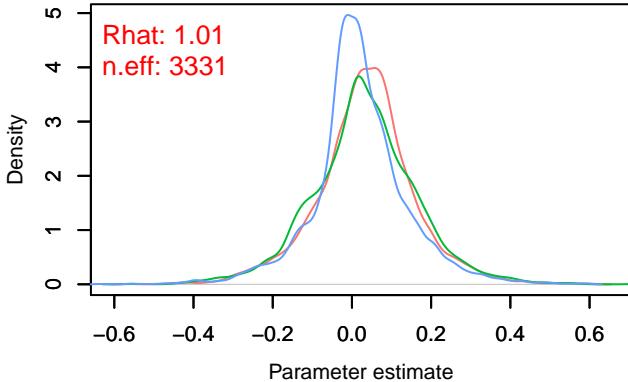
Density – beta6[12]



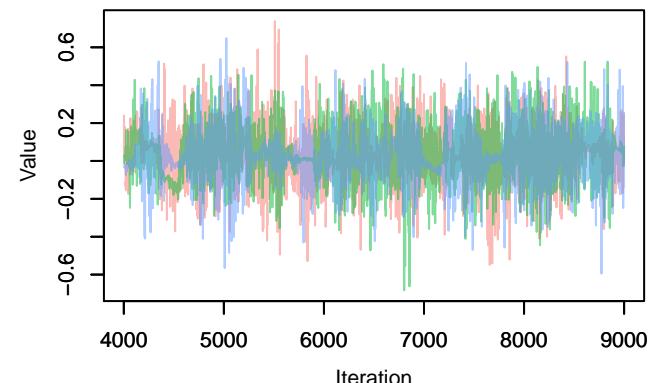
Trace – beta6[13]



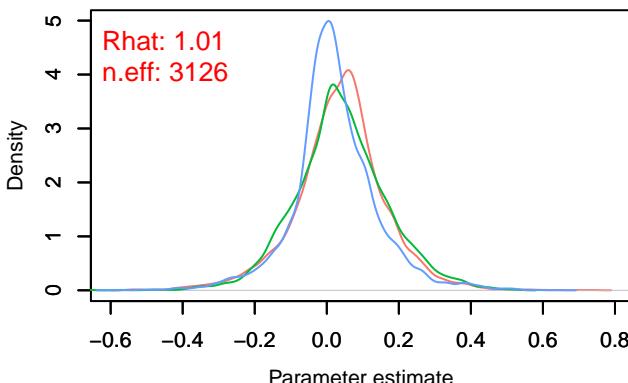
Density – beta6[13]



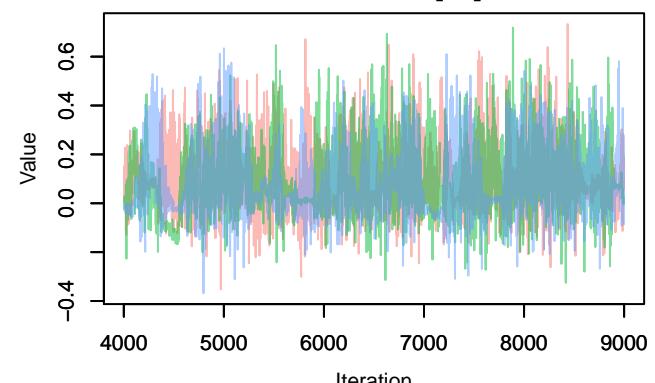
Trace – beta6[14]



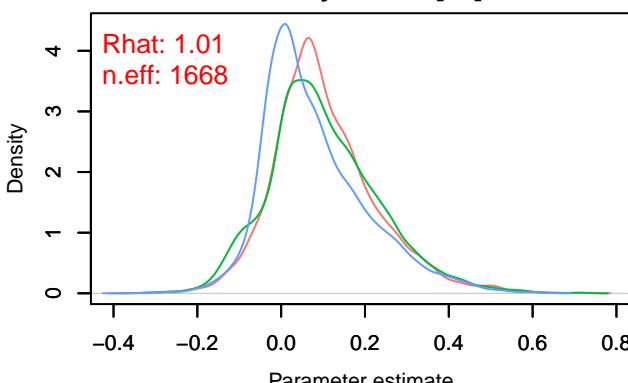
Density – beta6[14]

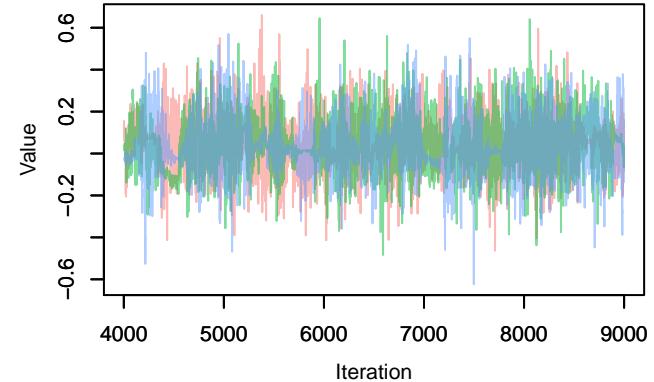
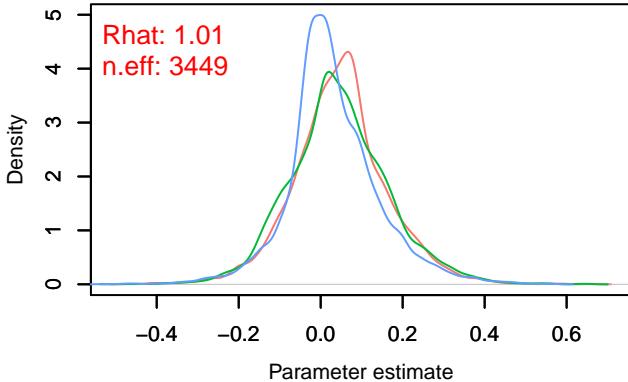
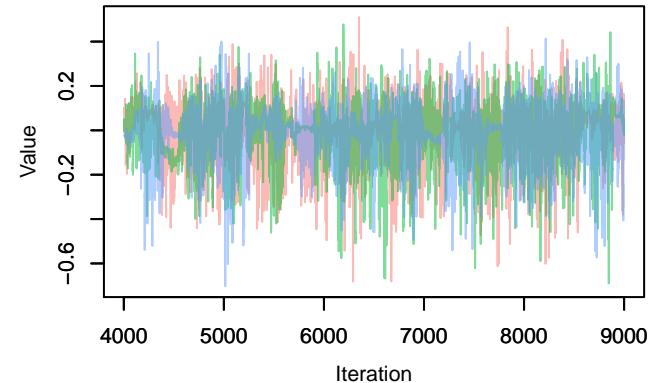
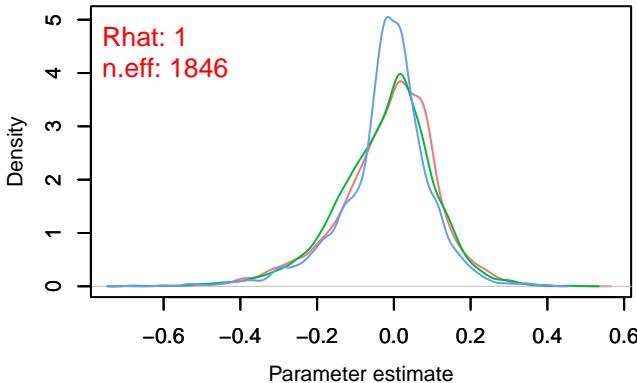
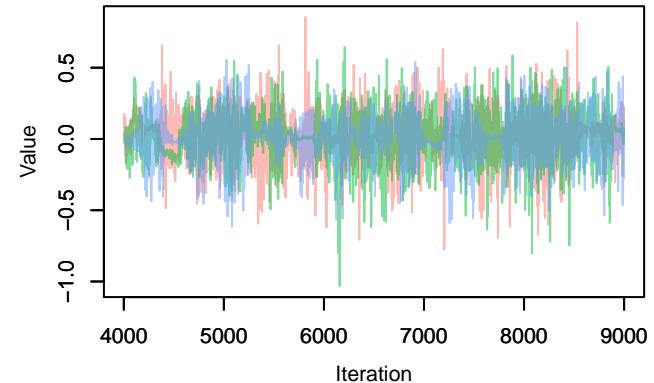
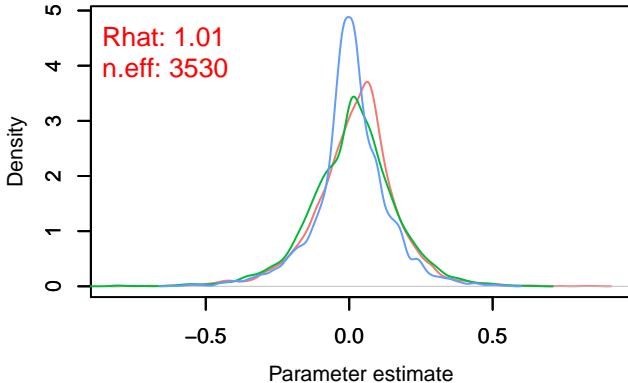


Trace – beta6[15]

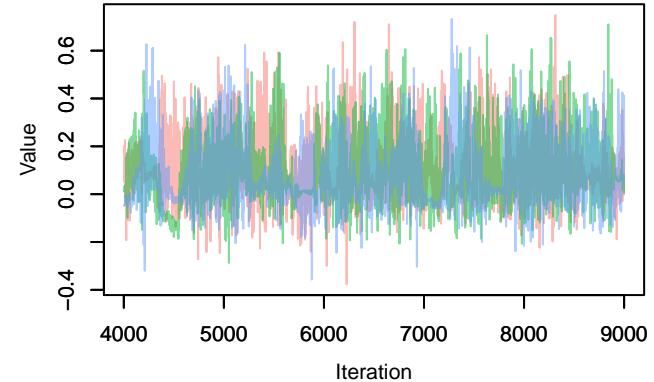


Density – beta6[15]

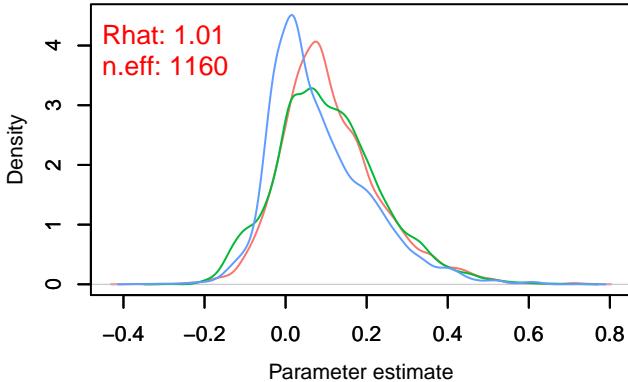


Trace – beta6[16]**Density – beta6[16]****Trace – beta6[17]****Density – beta6[17]****Trace – beta6[18]****Density – beta6[18]**

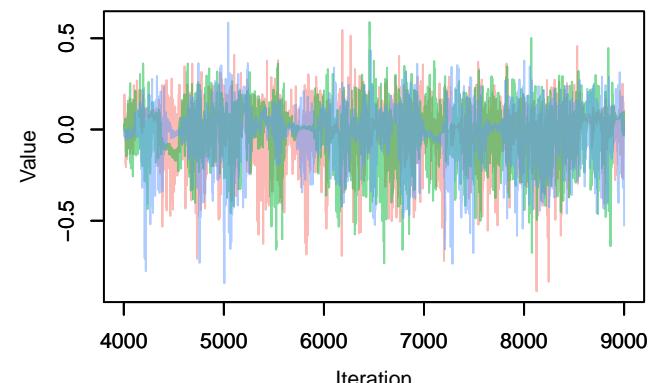
Trace – beta6[19]



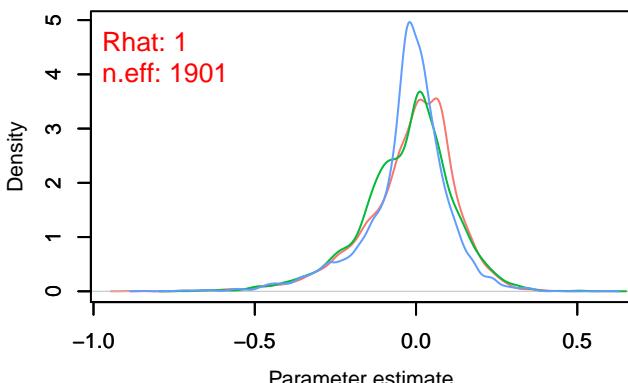
Density – beta6[19]



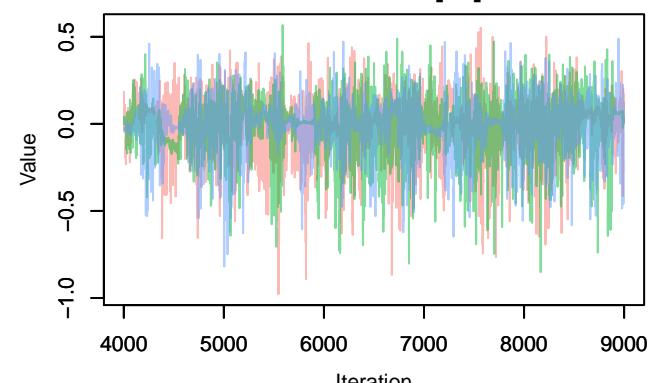
Trace – beta6[20]



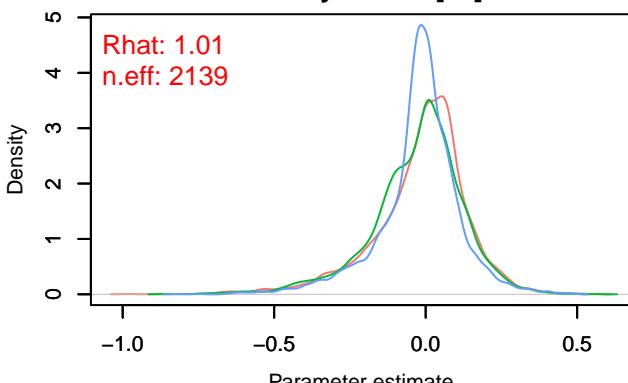
Density – beta6[20]



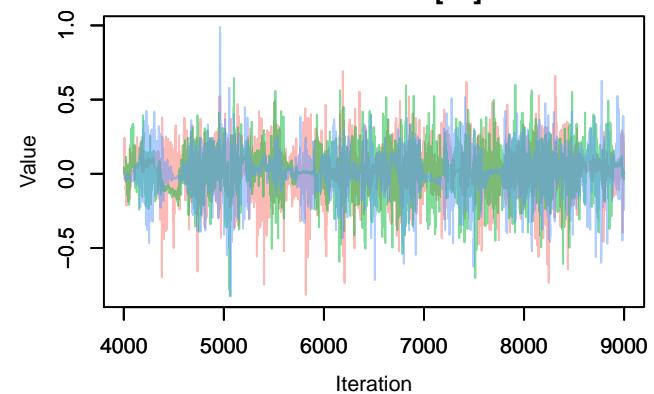
Trace – beta6[21]



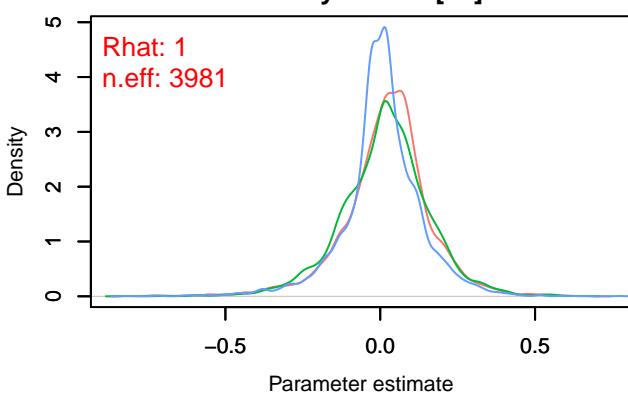
Density – beta6[21]



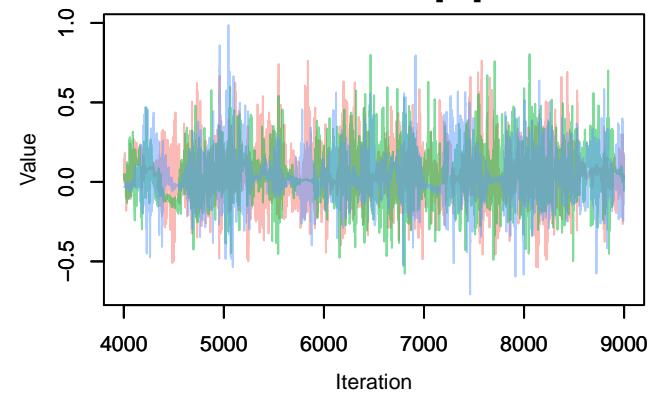
Trace – beta6[22]



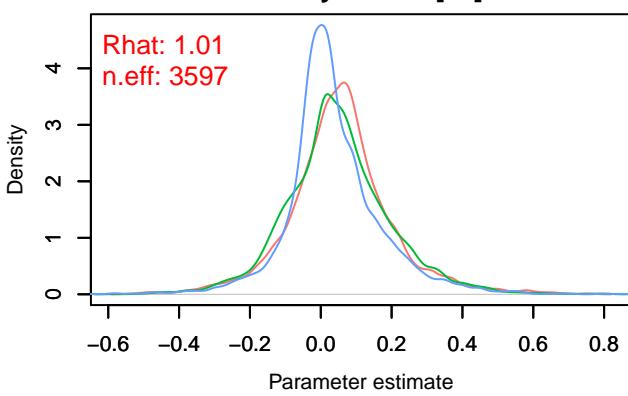
Density – beta6[22]



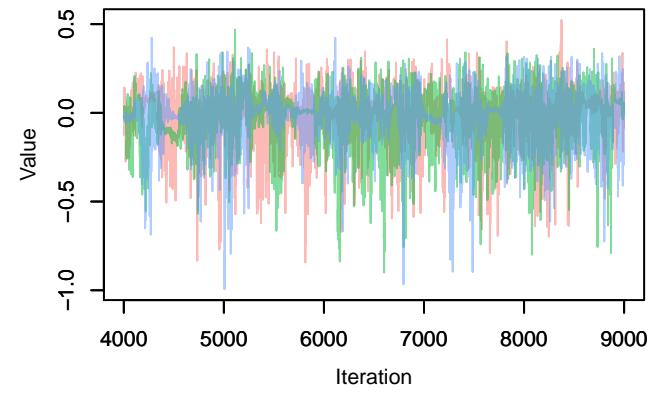
Trace – beta6[23]



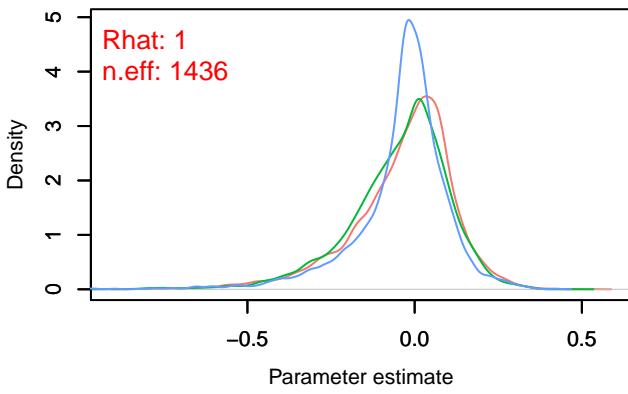
Density – beta6[23]

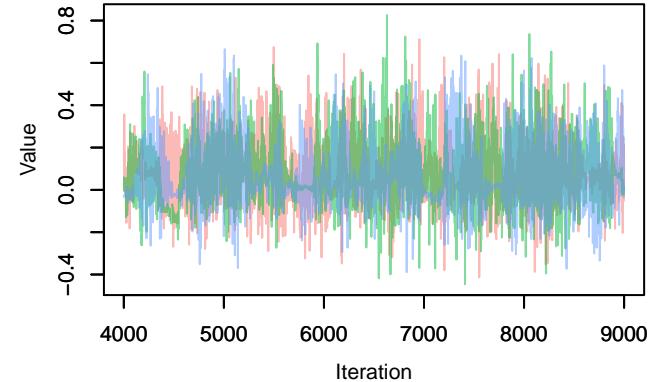
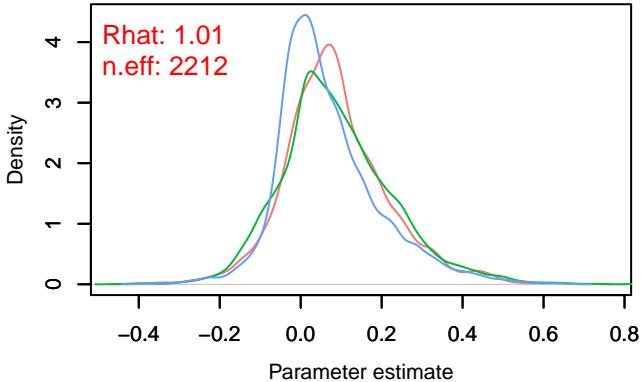
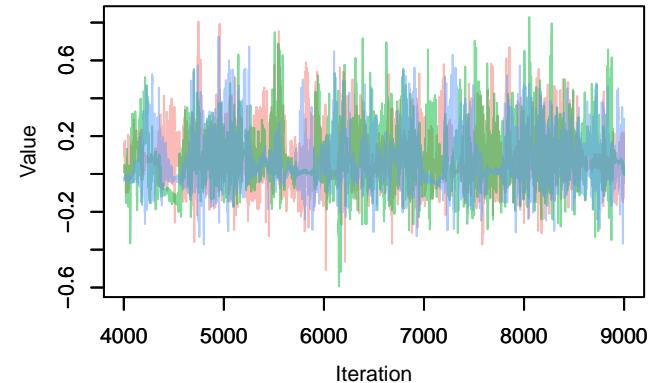
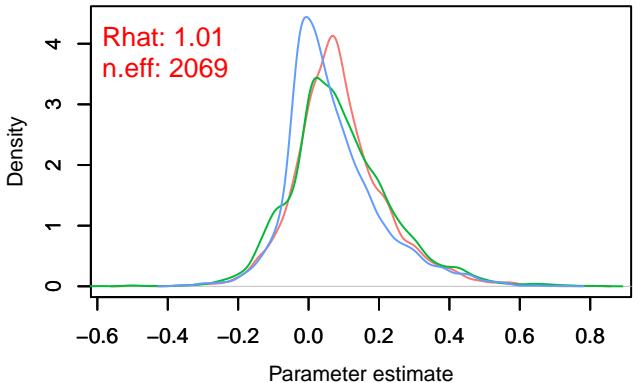
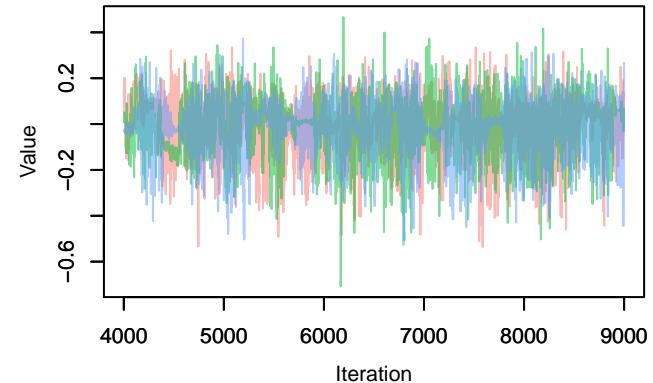
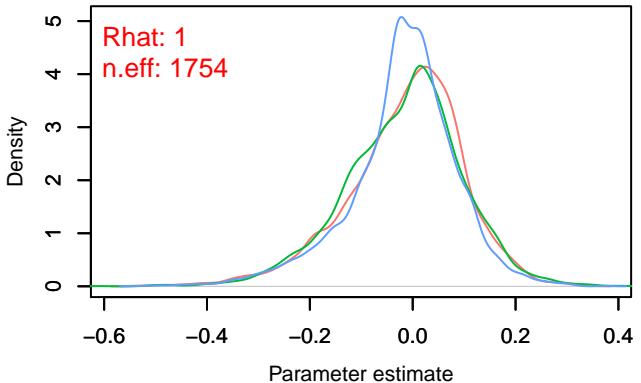


Trace – beta6[24]

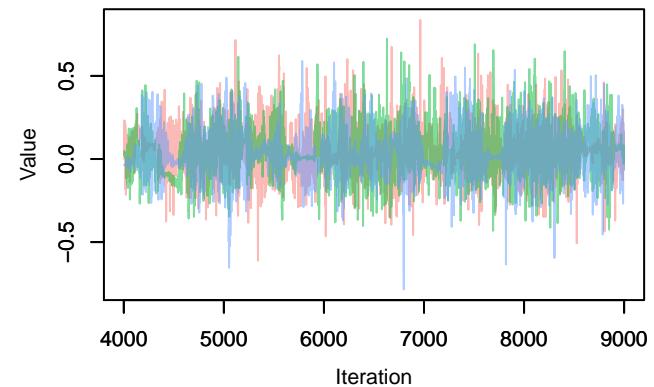


Density – beta6[24]

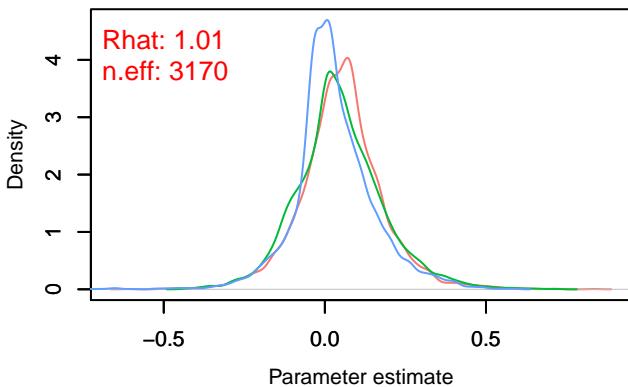


Trace – beta6[25]**Density – beta6[25]****Trace – beta6[26]****Density – beta6[26]****Trace – beta6[27]****Density – beta6[27]**

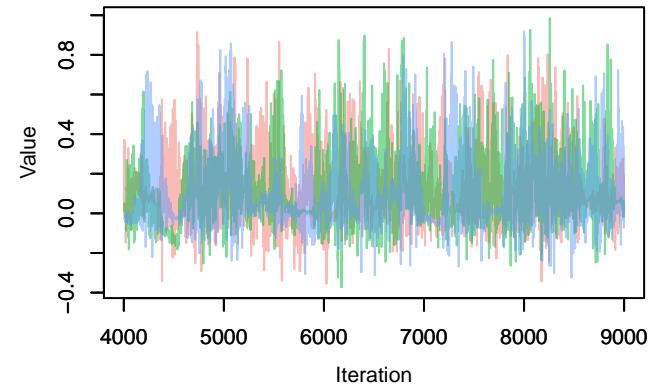
Trace – beta6[28]



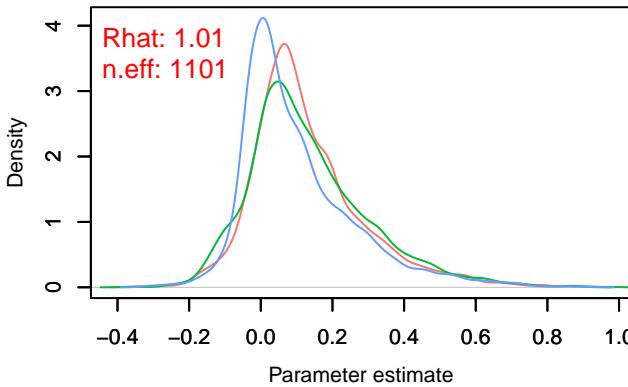
Density – beta6[28]



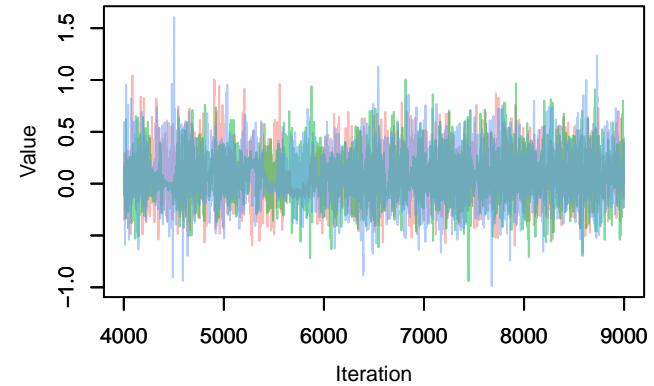
Trace – beta6[29]



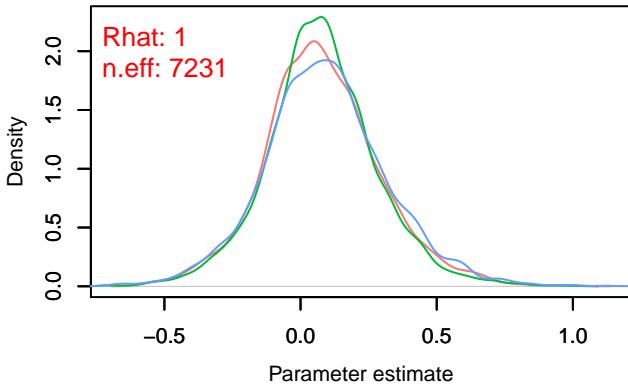
Density – beta6[29]

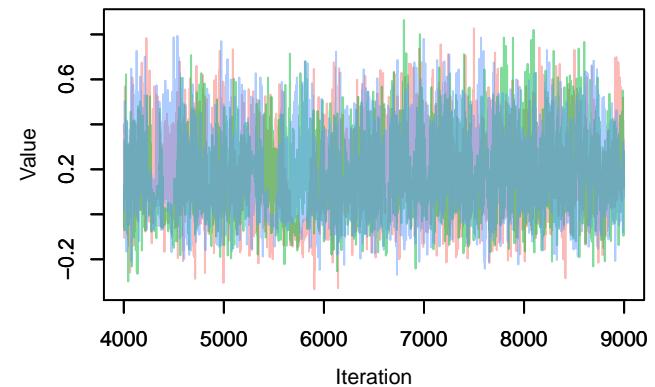
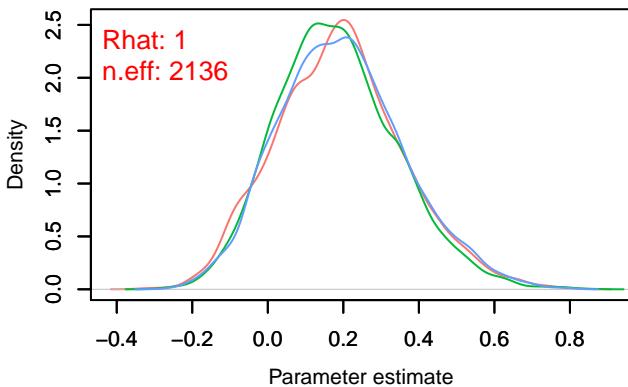
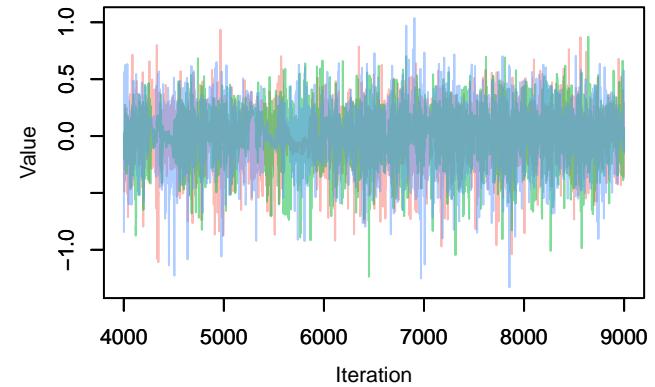
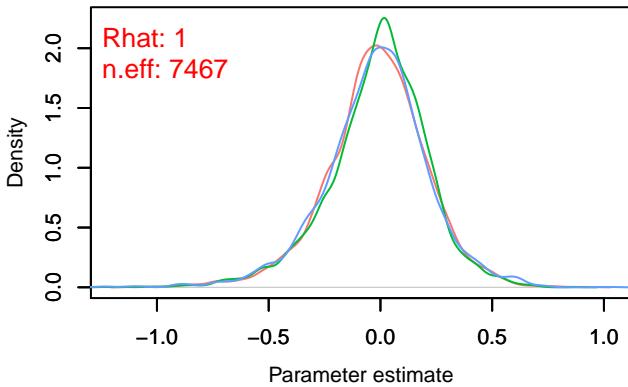
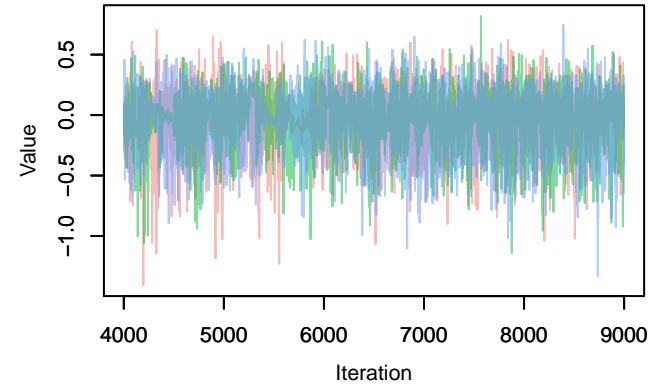
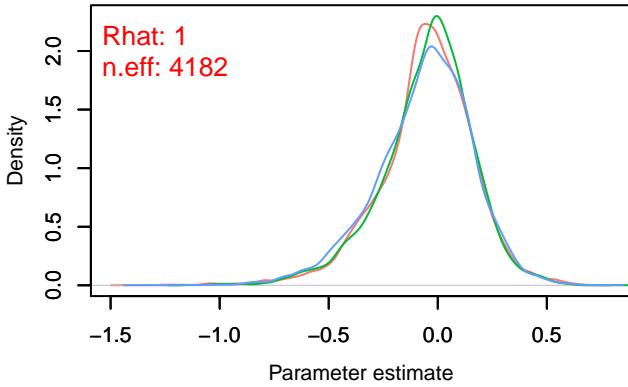


Trace – beta7[1]

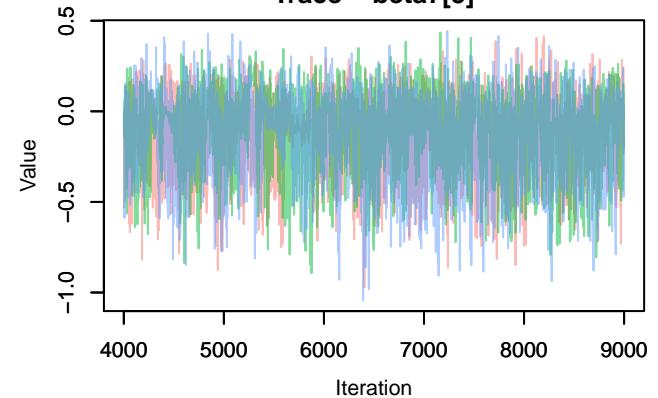


Density – beta7[1]

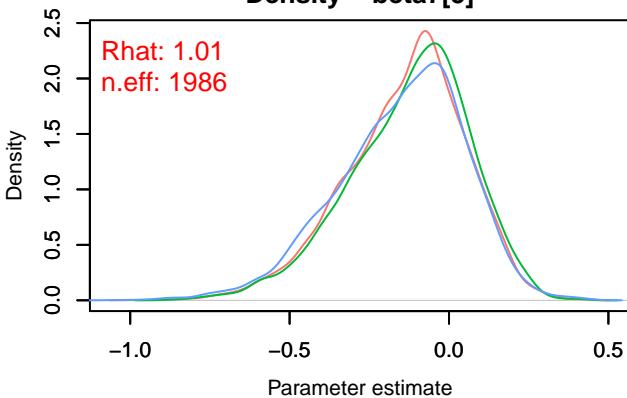


Trace – beta7[2]**Density – beta7[2]****Trace – beta7[3]****Density – beta7[3]****Trace – beta7[4]****Density – beta7[4]**

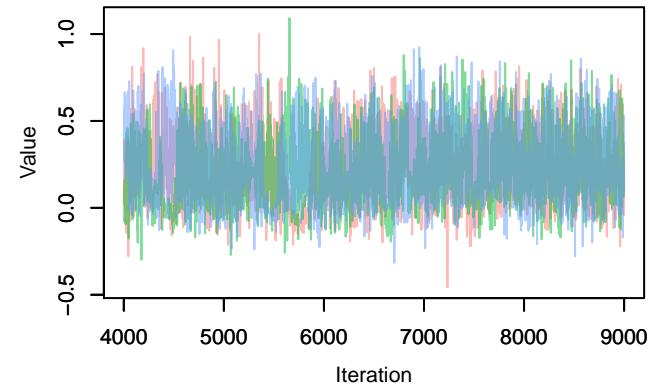
Trace – beta7[5]



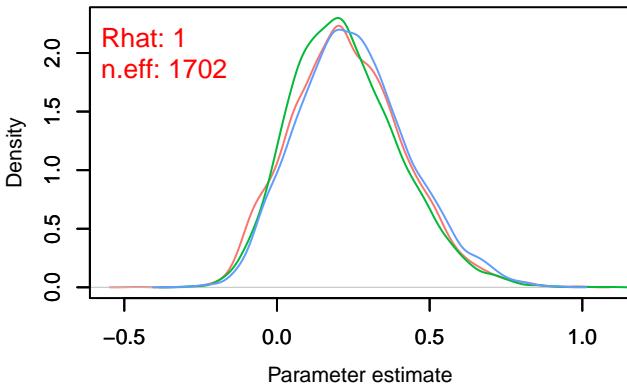
Density – beta7[5]



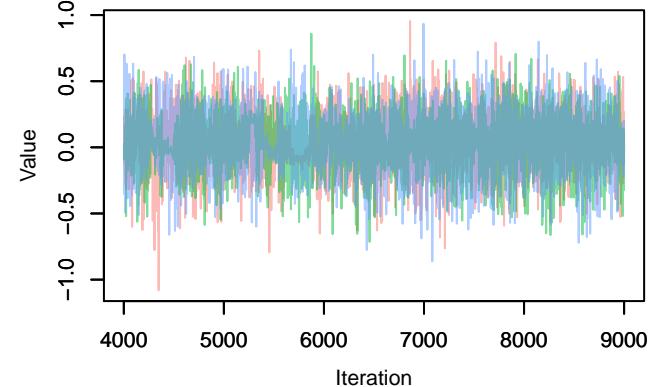
Trace – beta7[6]



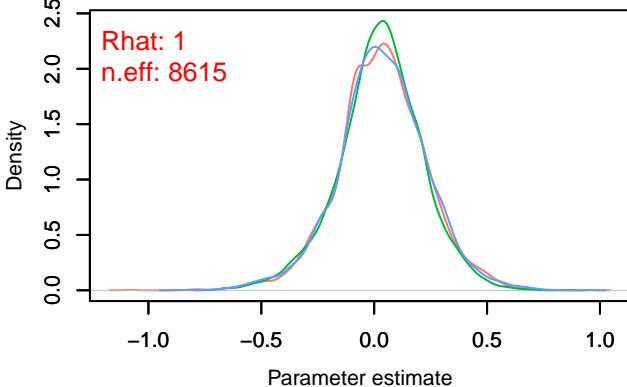
Density – beta7[6]



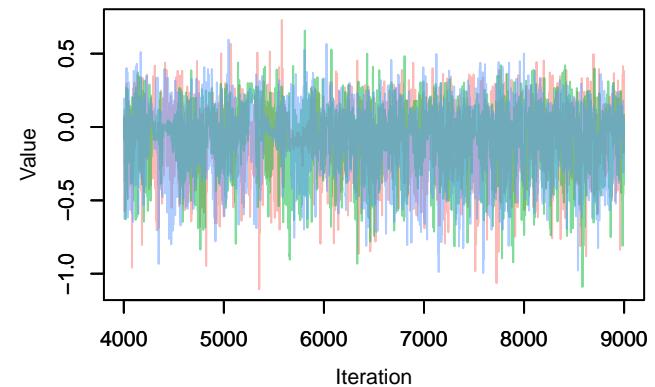
Trace – beta7[7]



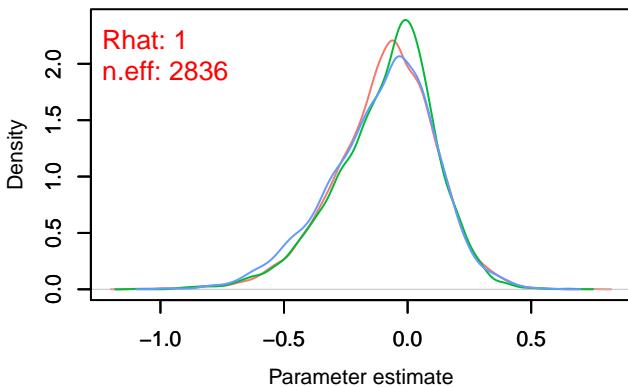
Density – beta7[7]



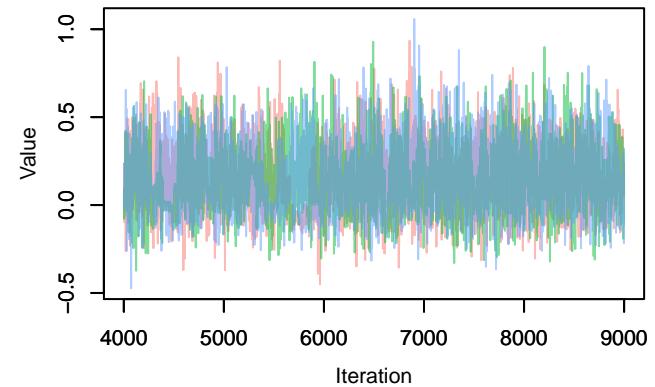
Trace – beta7[8]



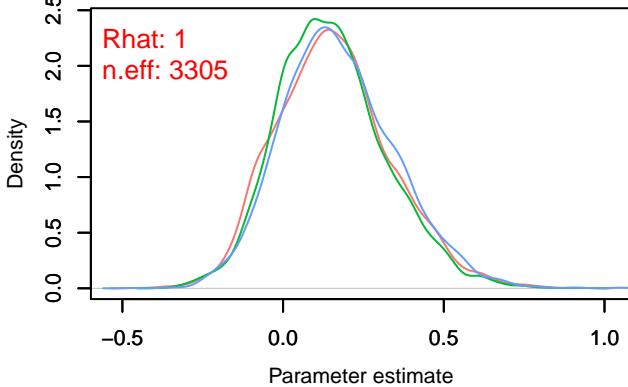
Density – beta7[8]



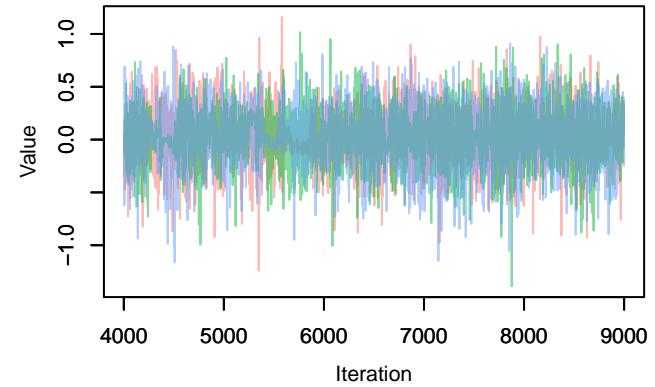
Trace – beta7[9]



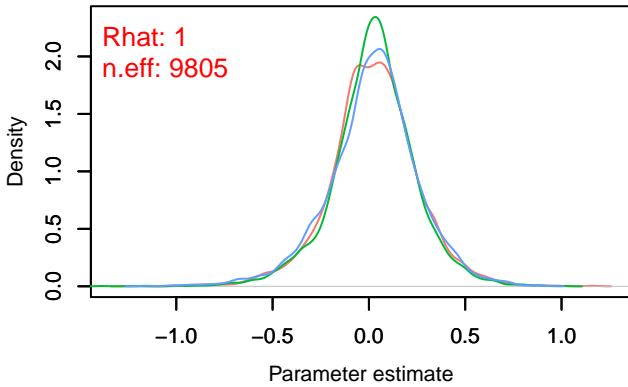
Density – beta7[9]



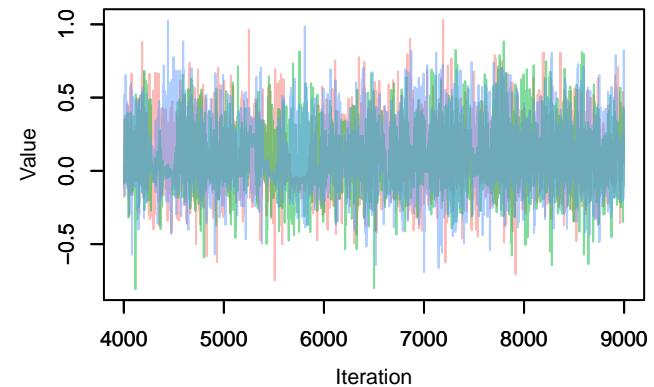
Trace – beta7[10]



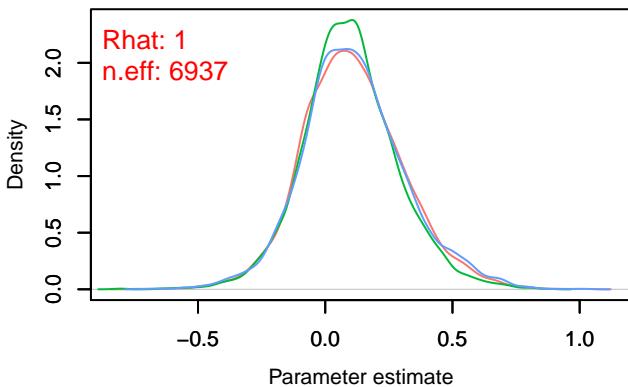
Density – beta7[10]



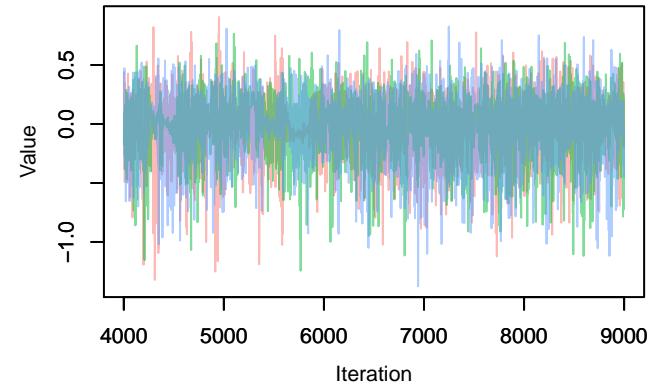
Trace – beta7[11]



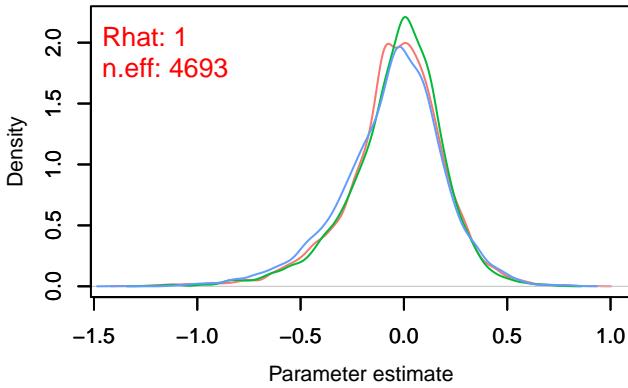
Density – beta7[11]



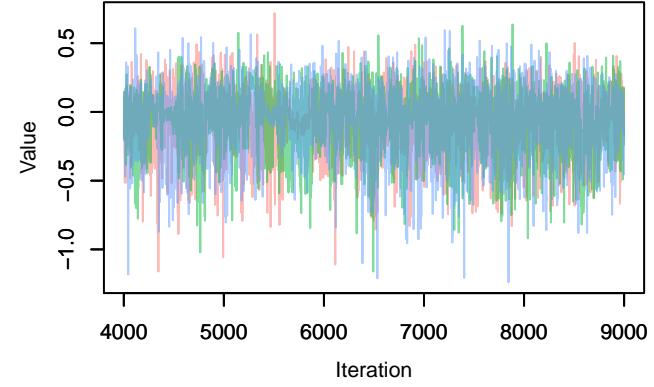
Trace – beta7[12]



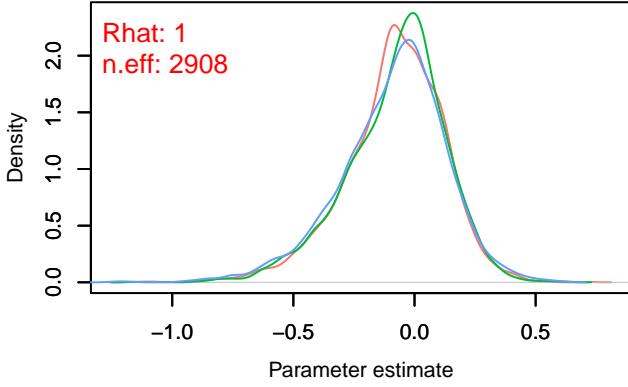
Density – beta7[12]



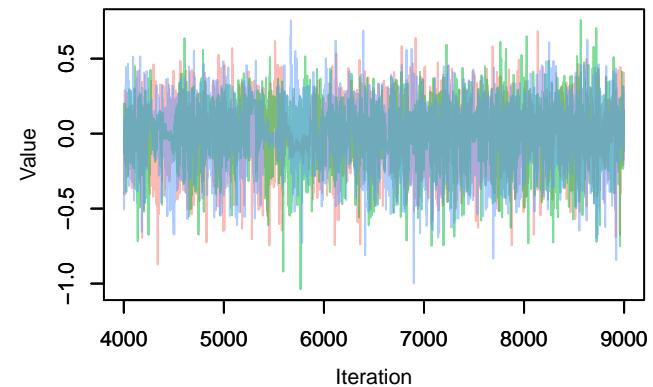
Trace – beta7[13]



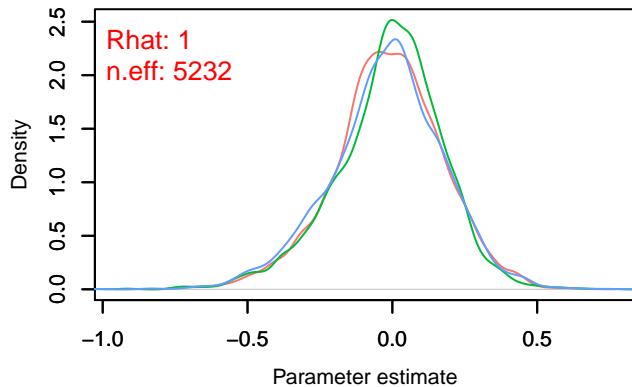
Density – beta7[13]



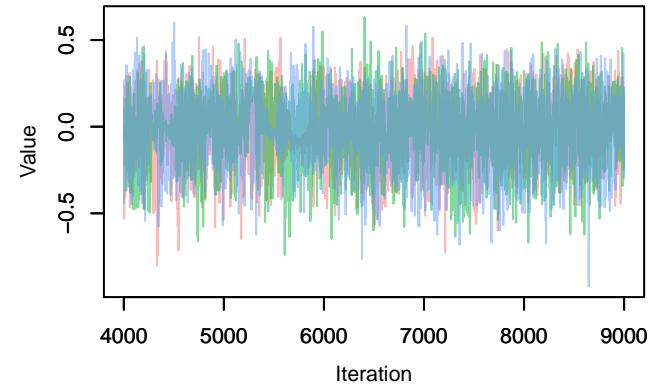
Trace – beta7[14]



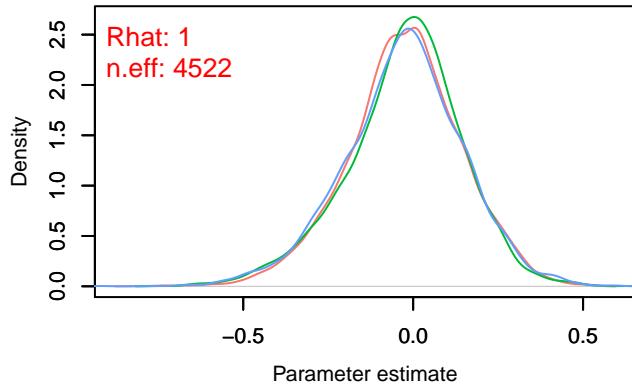
Density – beta7[14]



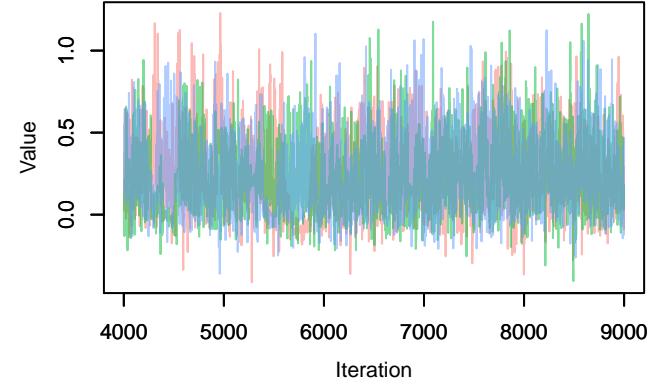
Trace – beta7[15]



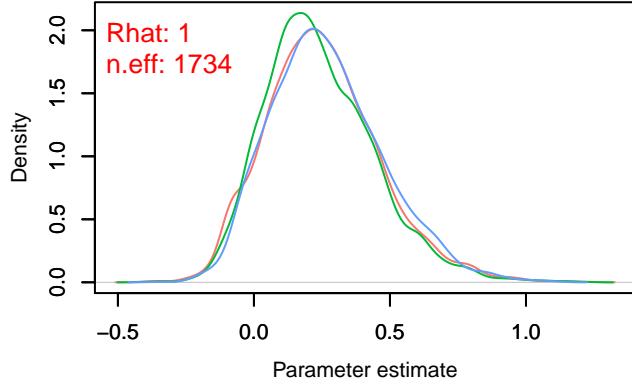
Density – beta7[15]



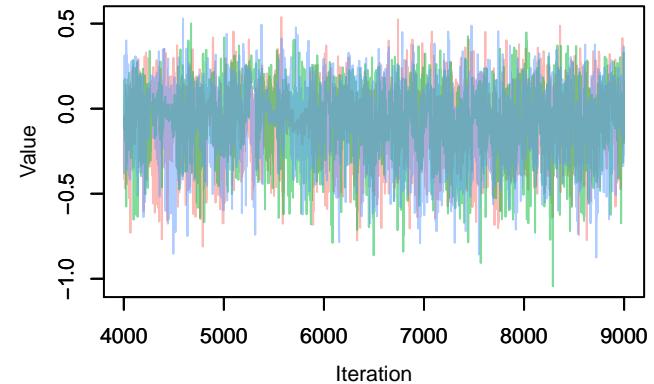
Trace – beta7[16]



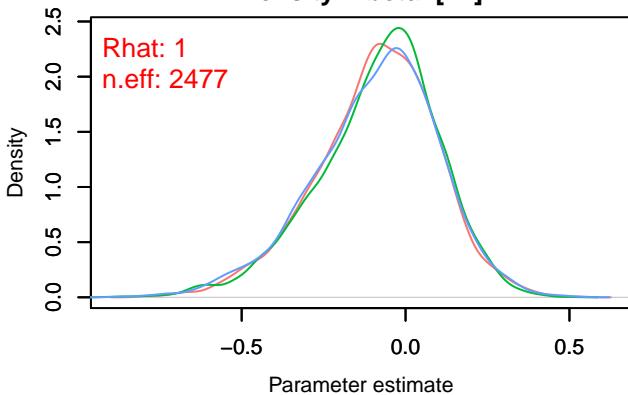
Density – beta7[16]



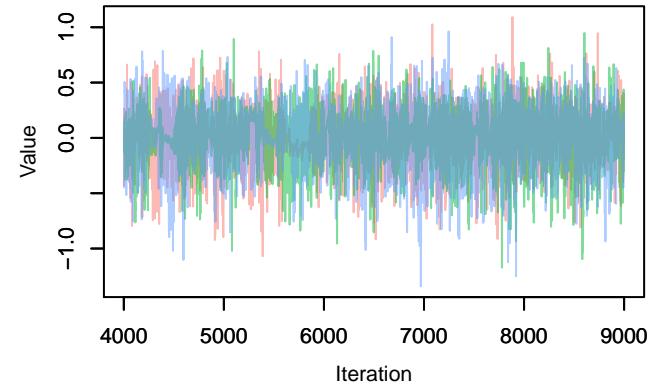
Trace – beta7[17]



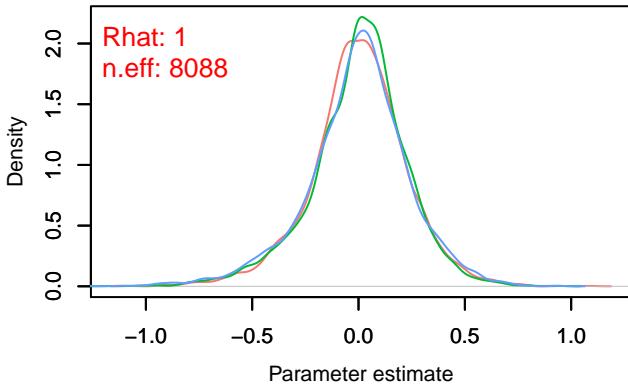
Density – beta7[17]



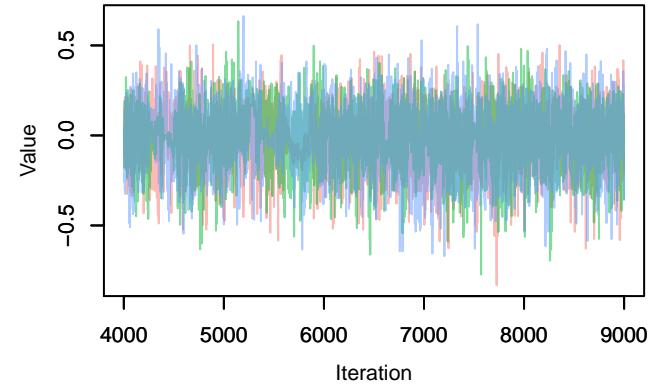
Trace – beta7[18]



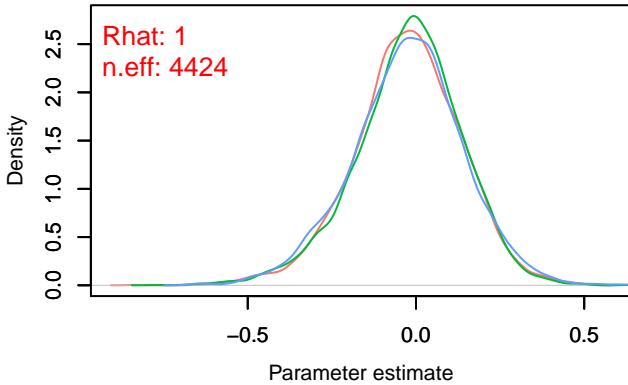
Density – beta7[18]



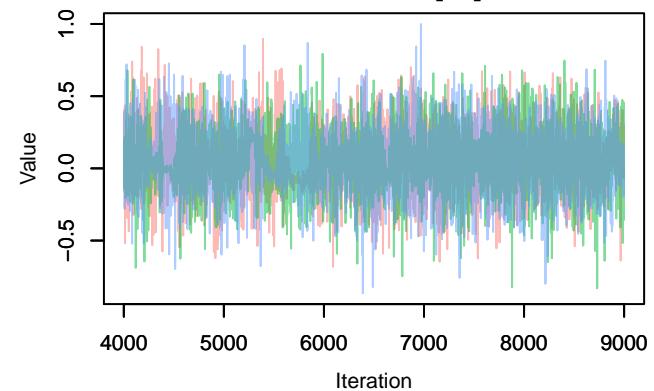
Trace – beta7[19]



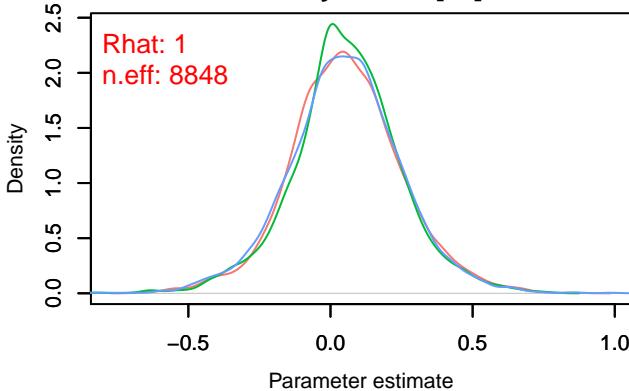
Density – beta7[19]



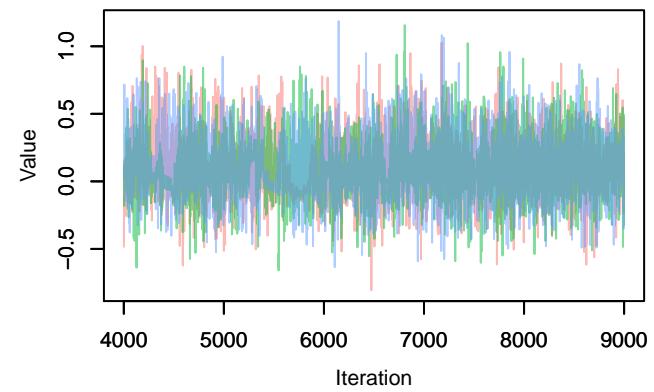
Trace – beta7[20]



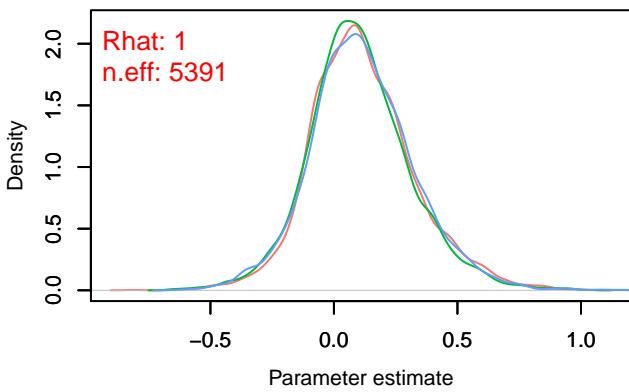
Density – beta7[20]



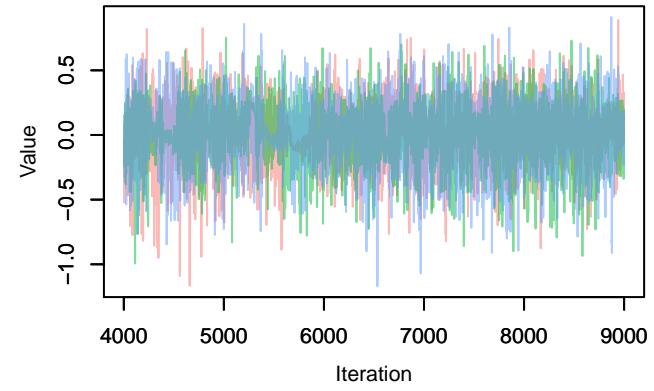
Trace – beta7[21]



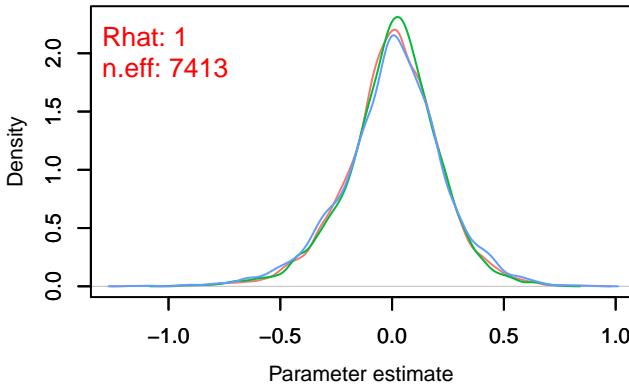
Density – beta7[21]

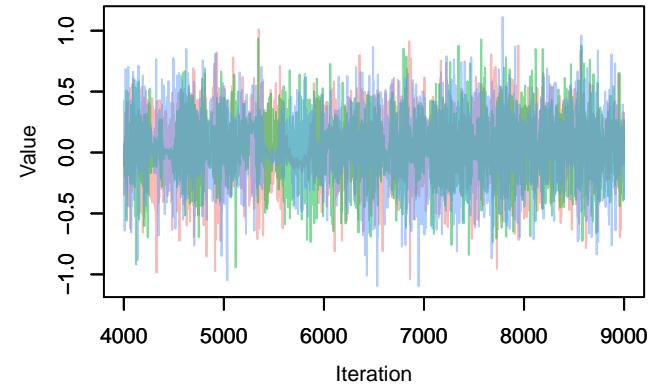
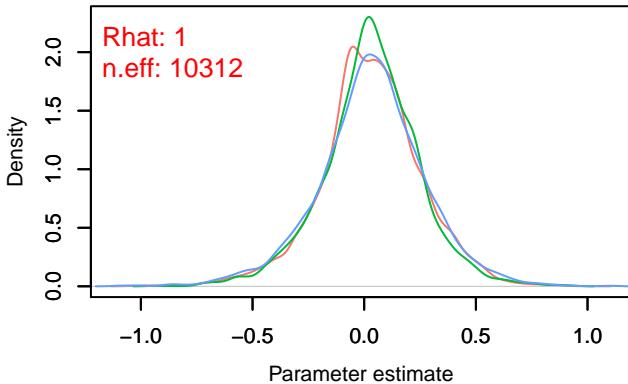
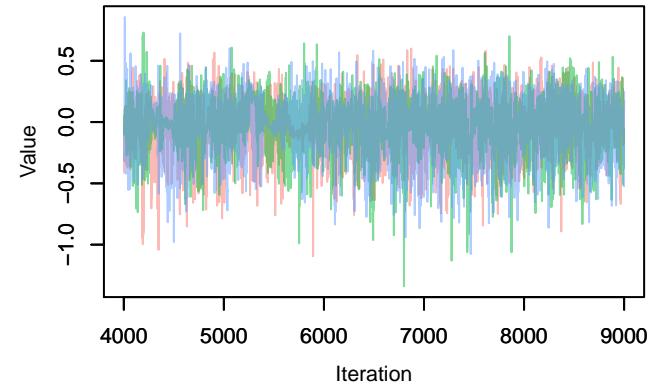
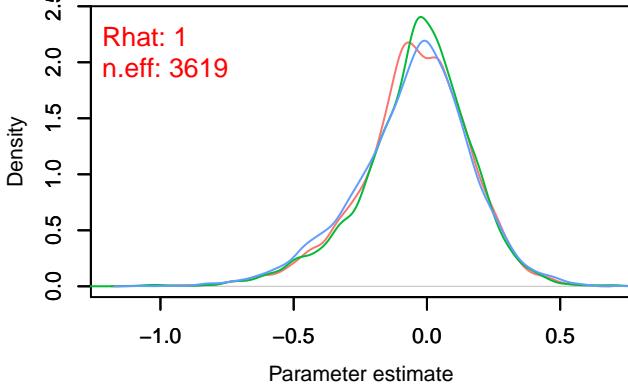
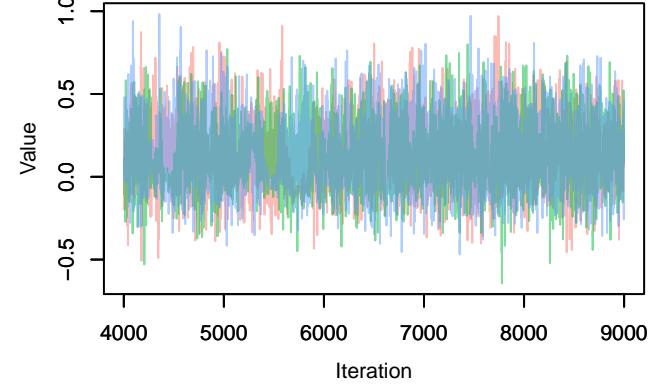
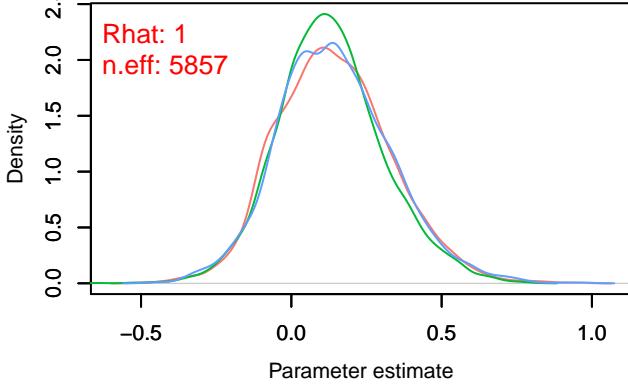


Trace – beta7[22]

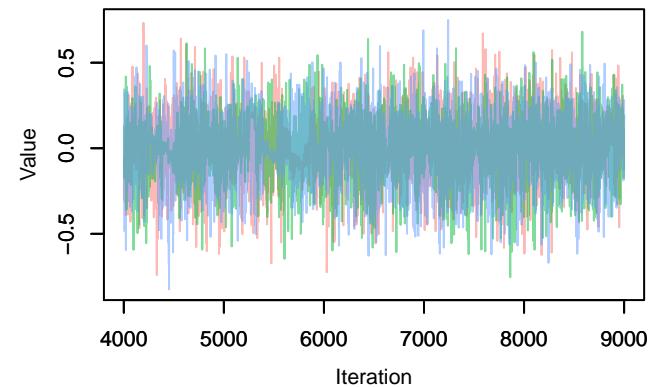


Density – beta7[22]

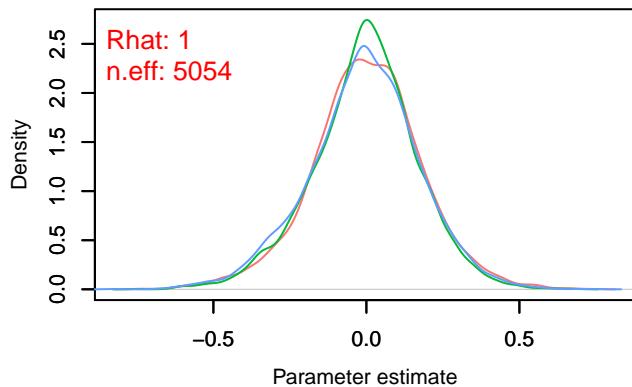


Trace – beta7[23]**Density – beta7[23]****Trace – beta7[24]****Density – beta7[24]****Trace – beta7[25]****Density – beta7[25]**

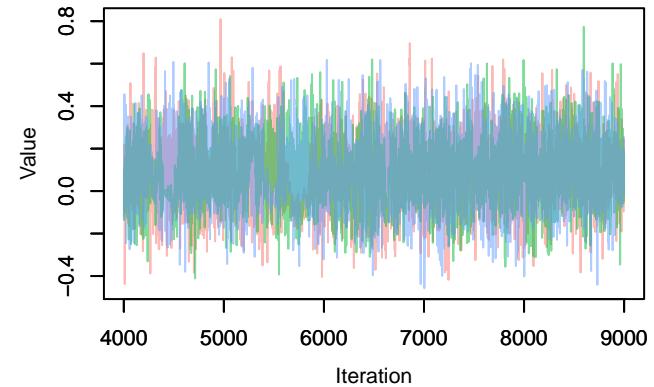
Trace – beta7[26]



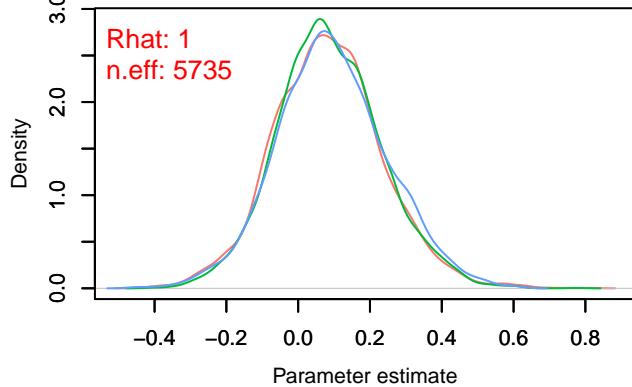
Density – beta7[26]



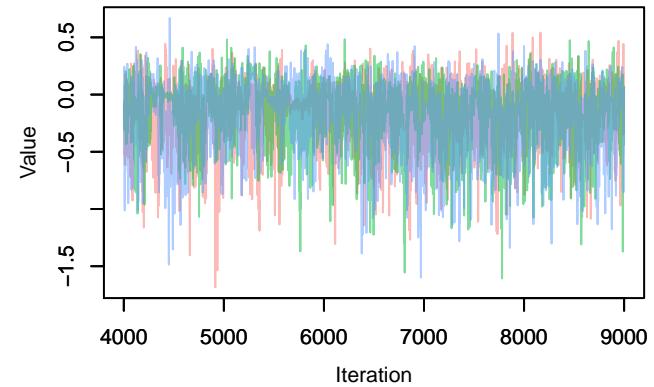
Trace – beta7[27]



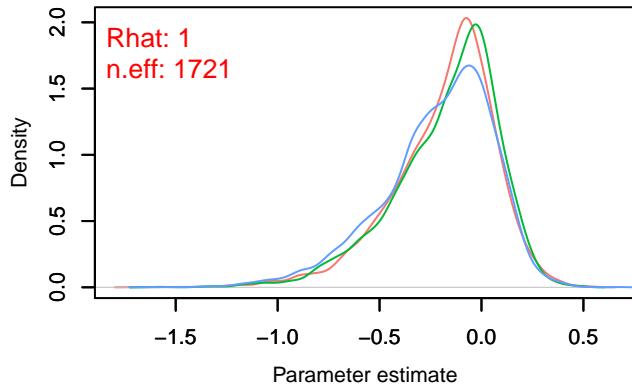
Density – beta7[27]

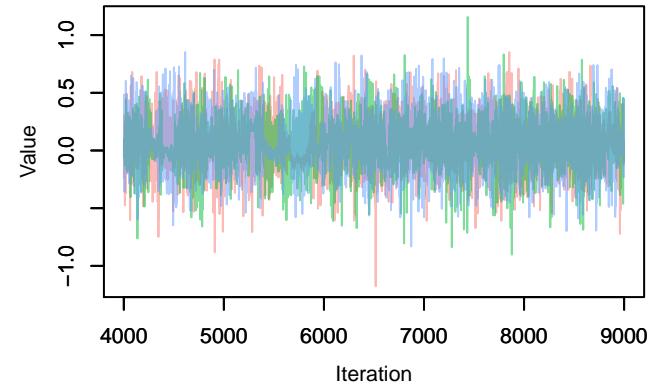
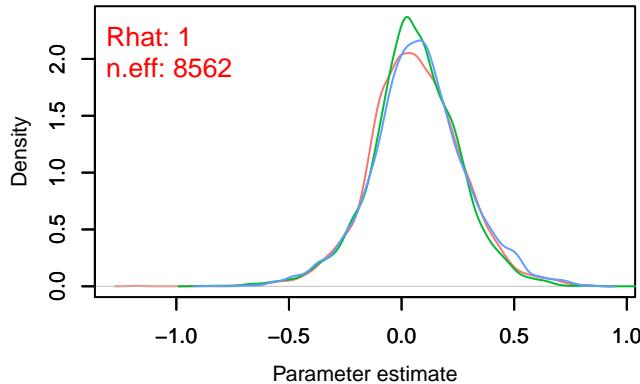
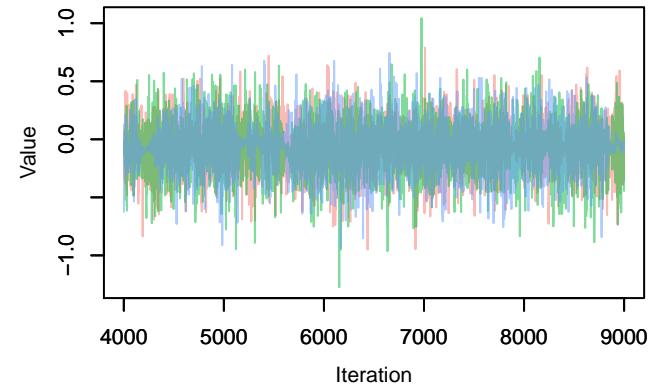
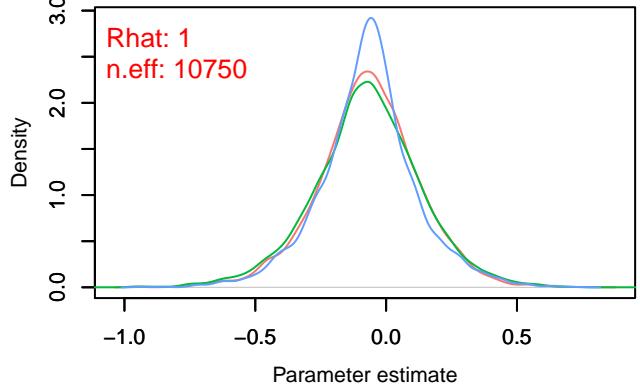
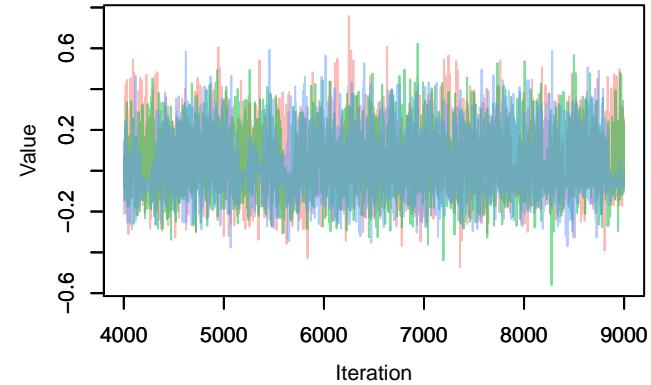
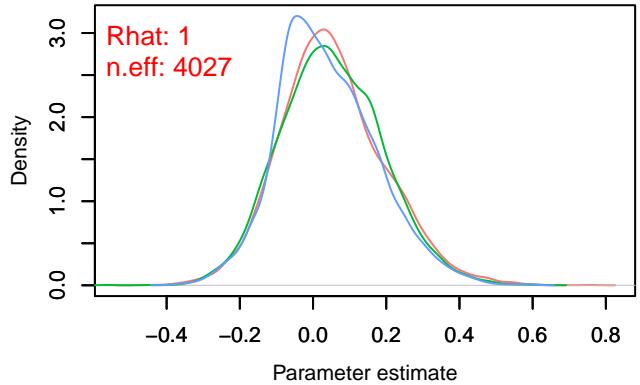


Trace – beta7[28]

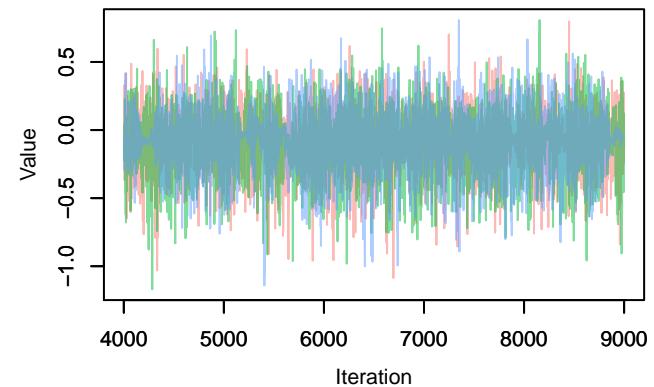


Density – beta7[28]

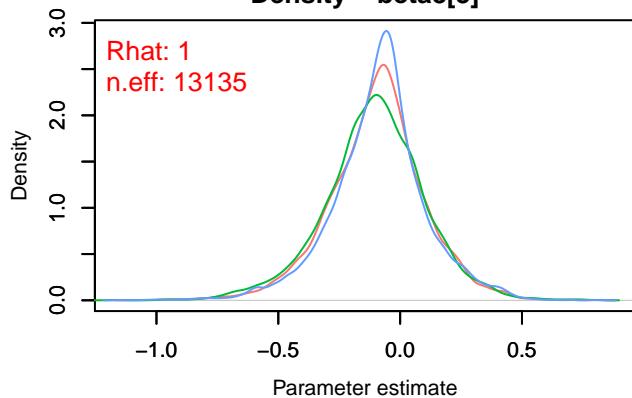


Trace – beta7[29]**Density – beta7[29]****Trace – beta8[1]****Density – beta8[1]****Trace – beta8[2]****Density – beta8[2]**

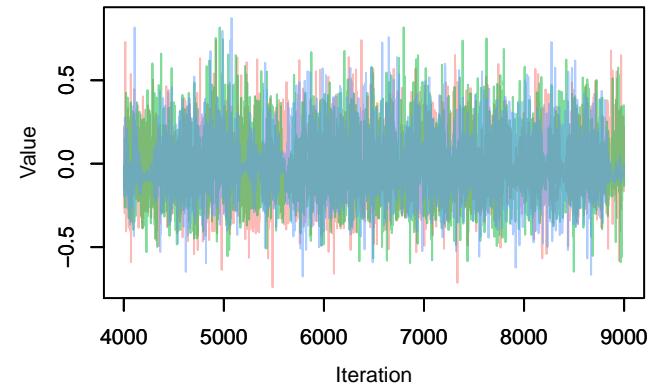
Trace – beta8[3]



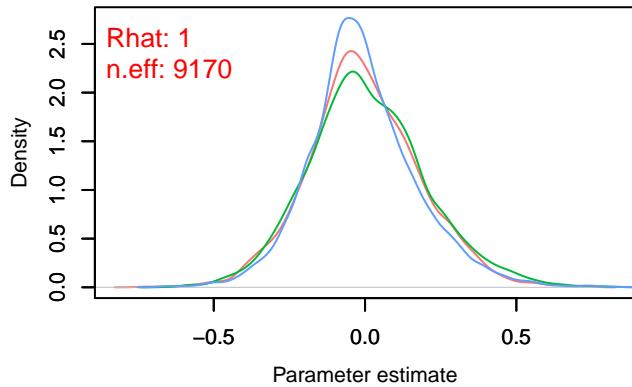
Density – beta8[3]



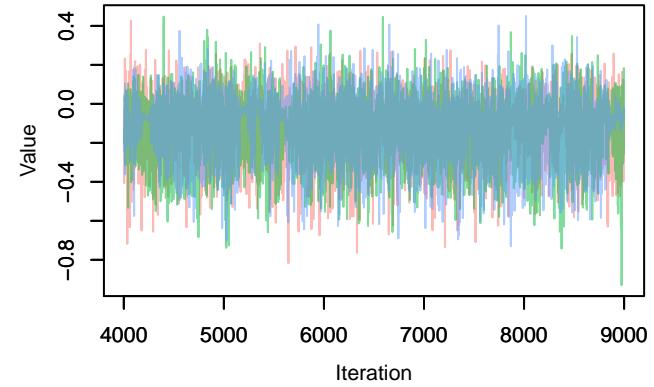
Trace – beta8[4]



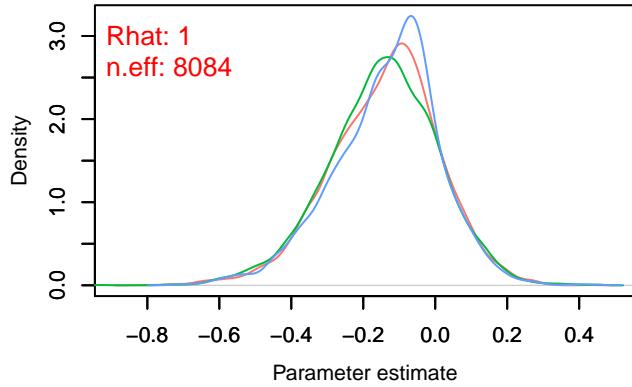
Density – beta8[4]



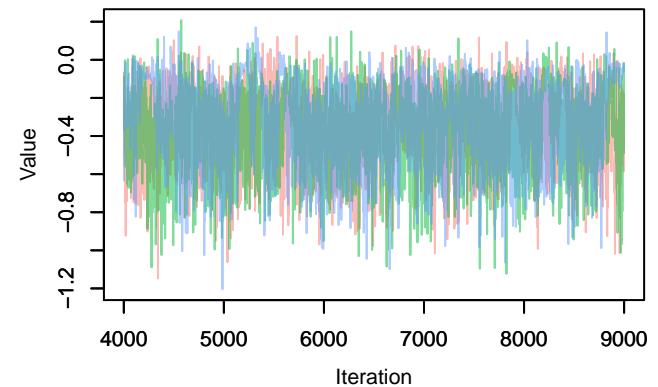
Trace – beta8[5]



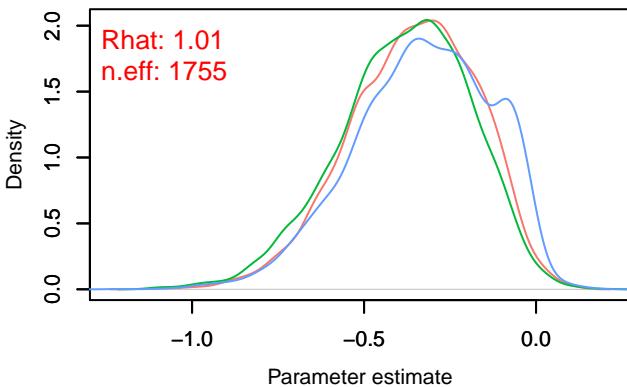
Density – beta8[5]



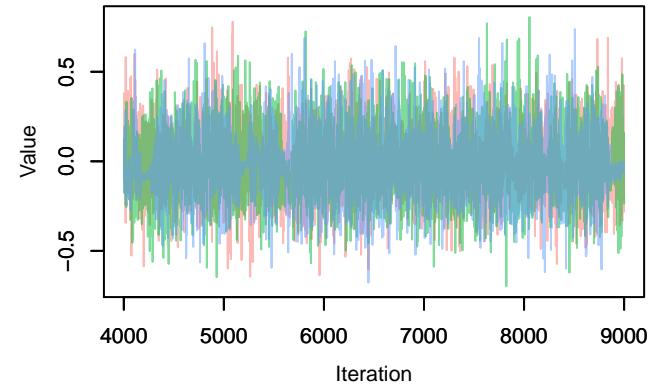
Trace – beta8[6]



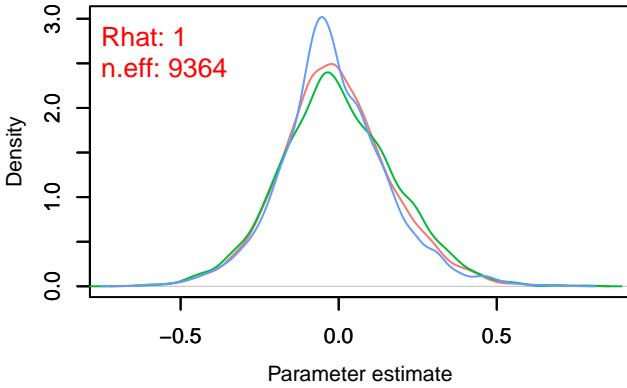
Density – beta8[6]



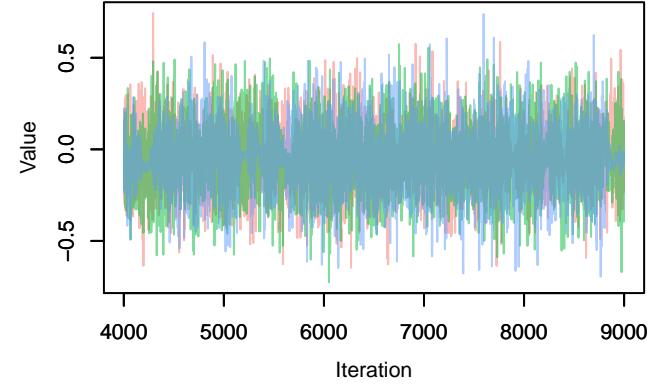
Trace – beta8[7]



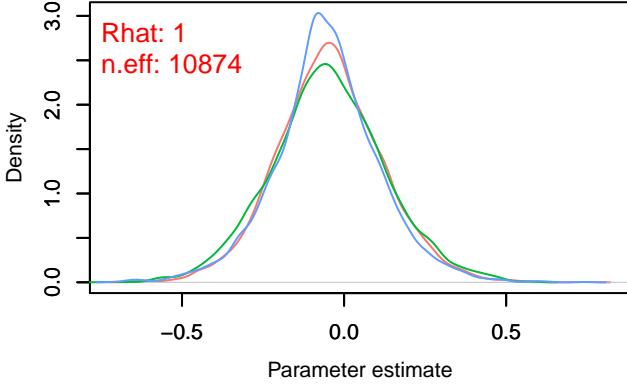
Density – beta8[7]

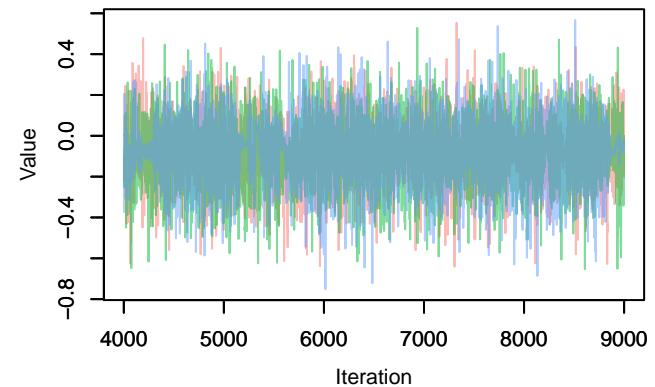
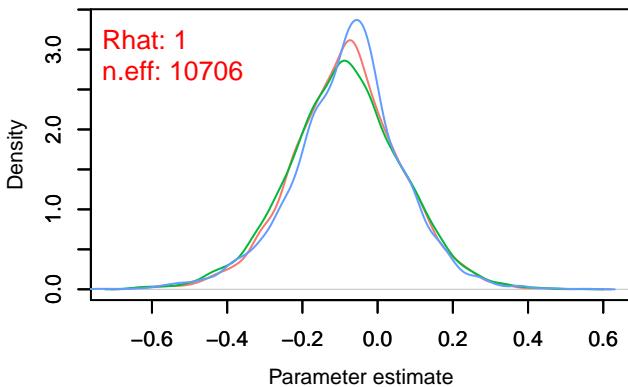
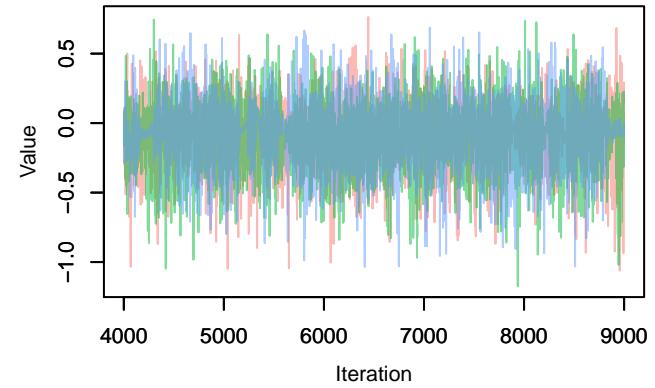
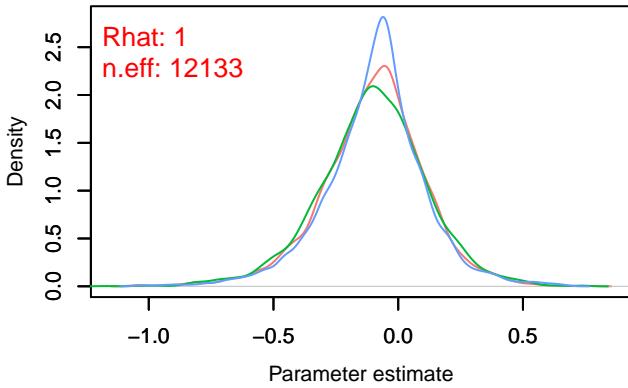
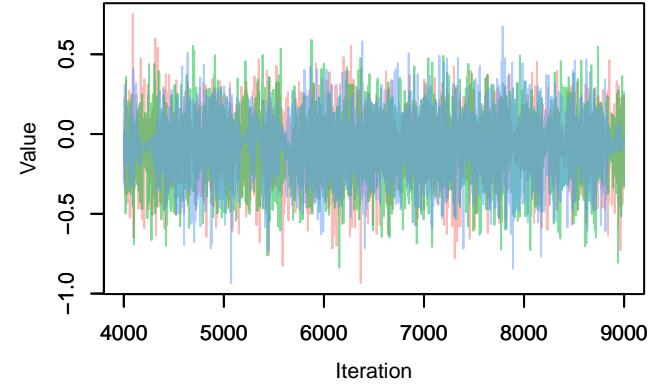
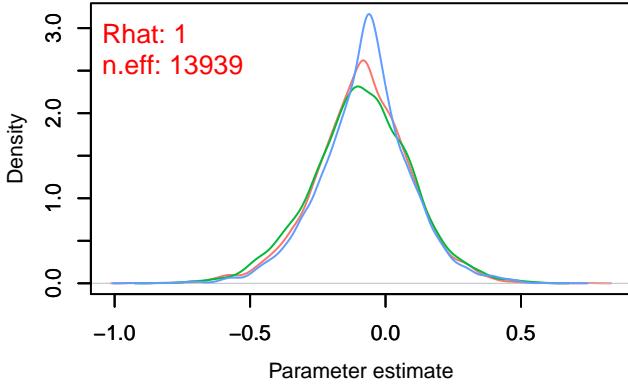


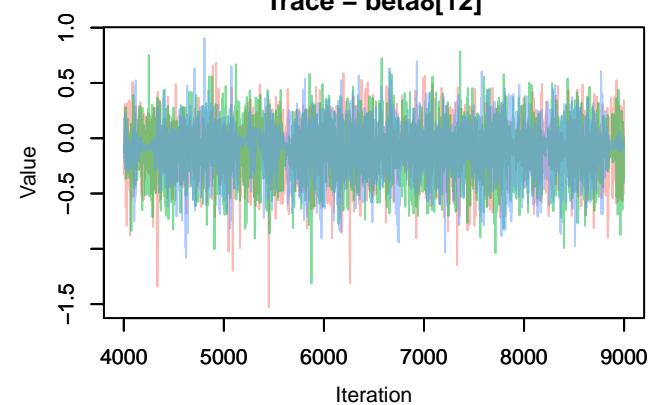
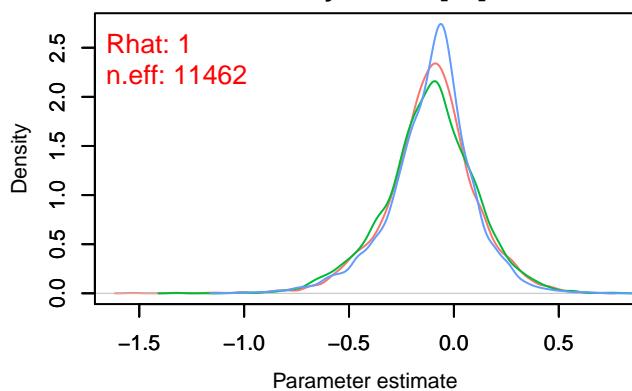
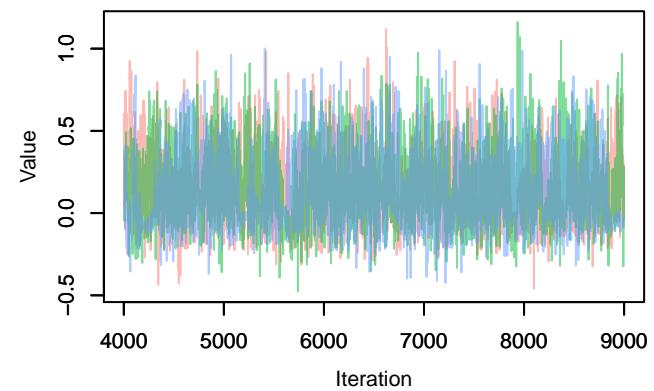
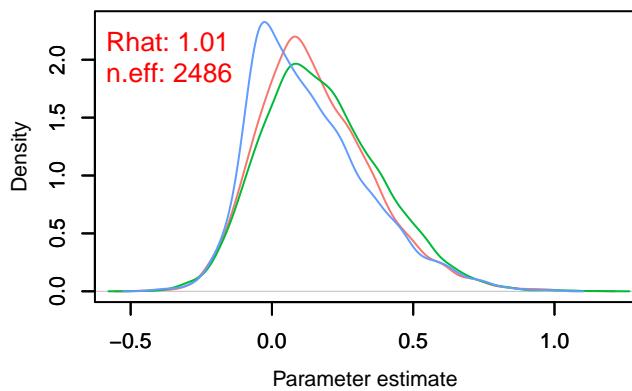
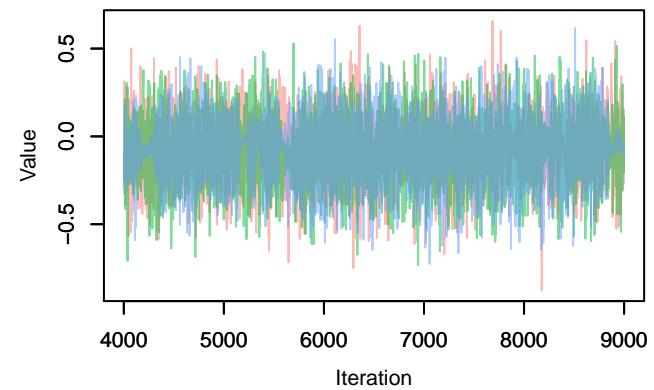
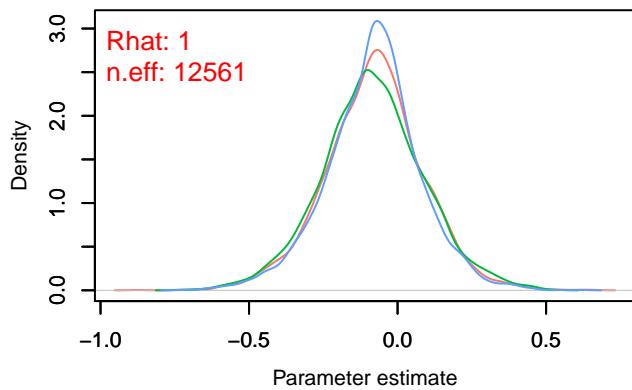
Trace – beta8[8]



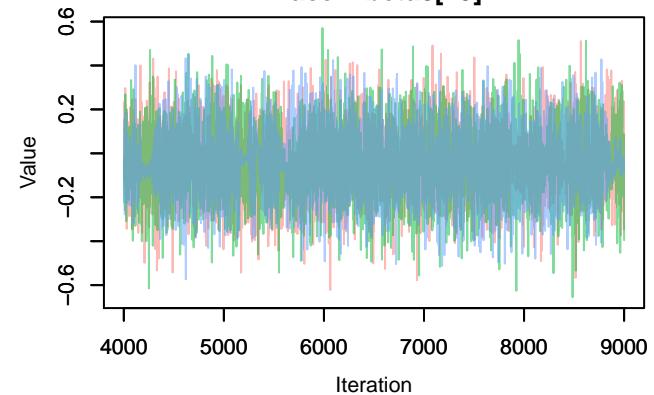
Density – beta8[8]



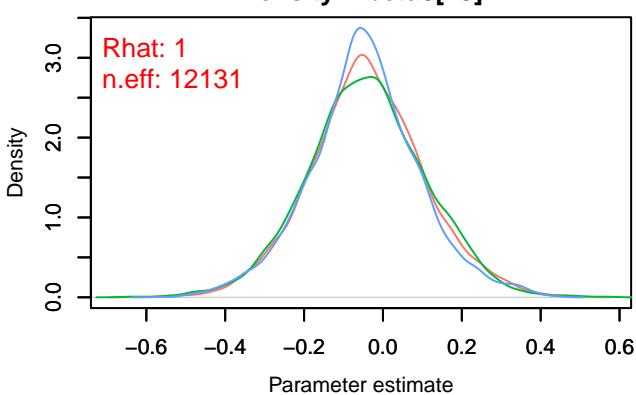
Trace – beta8[9]**Density – beta8[9]****Trace – beta8[10]****Density – beta8[10]****Trace – beta8[11]****Density – beta8[11]**

Trace – beta8[12]**Density – beta8[12]****Trace – beta8[13]****Density – beta8[13]****Trace – beta8[14]****Density – beta8[14]**

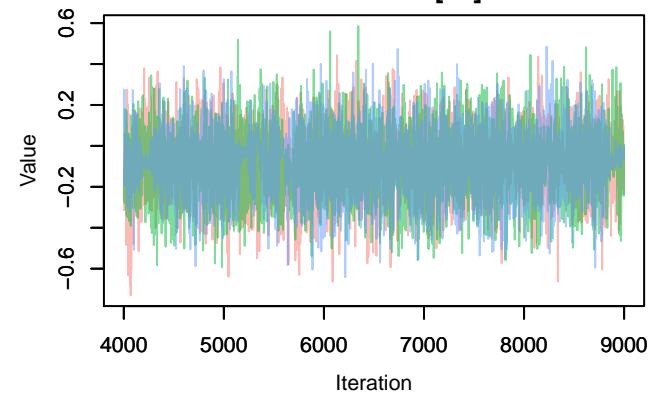
Trace – beta8[15]



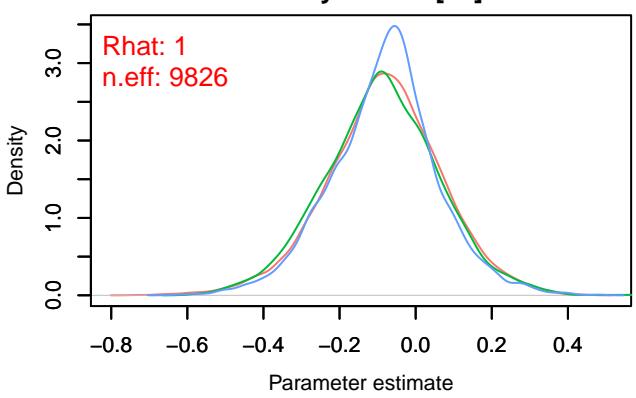
Density – beta8[15]



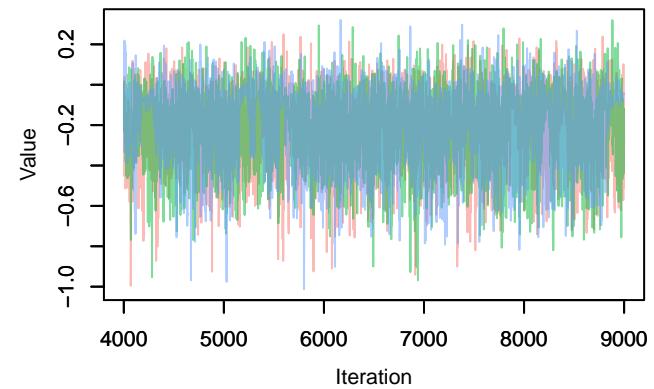
Trace – beta8[16]



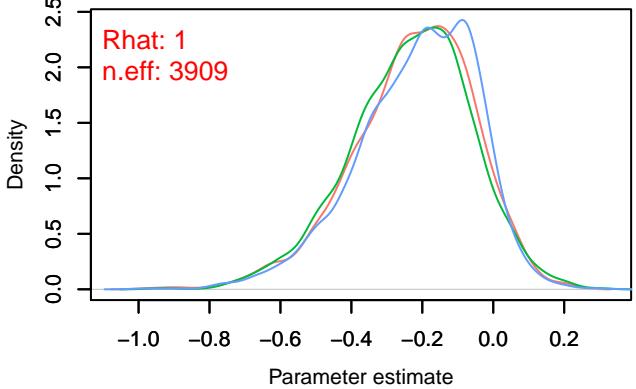
Density – beta8[16]

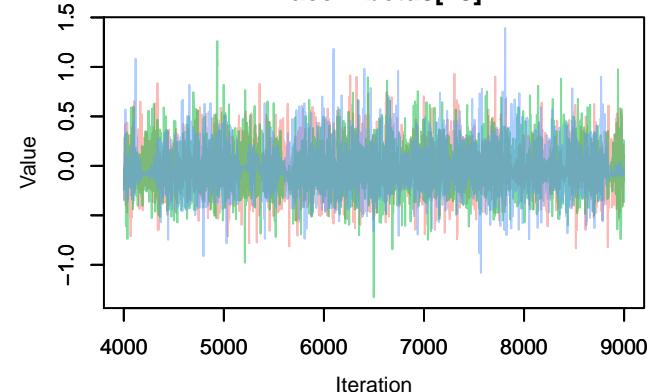
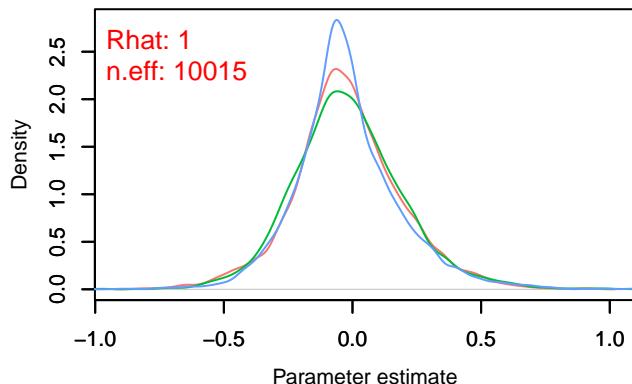
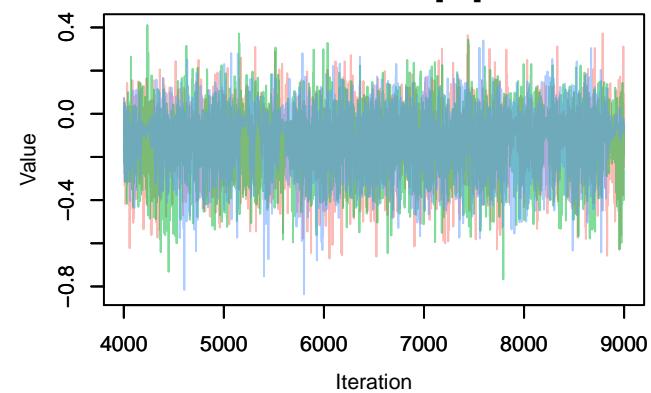
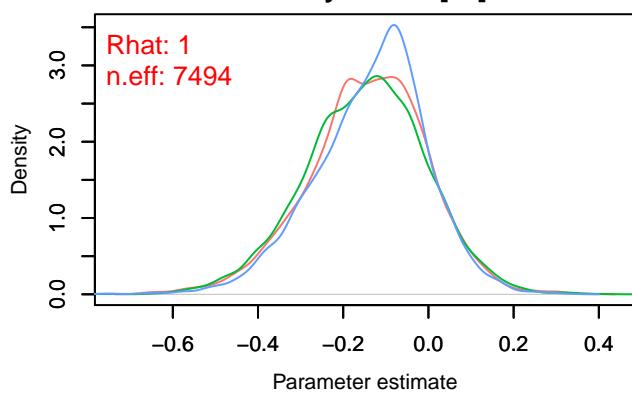
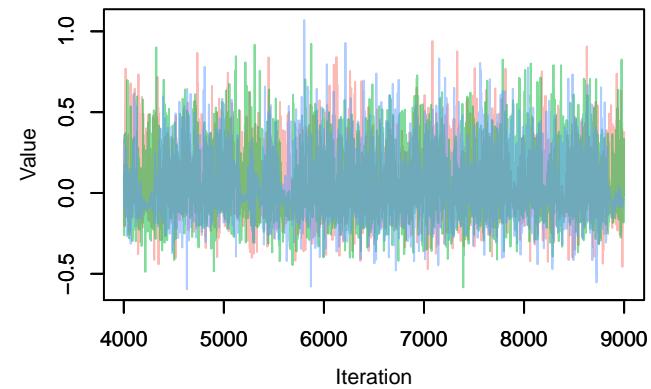
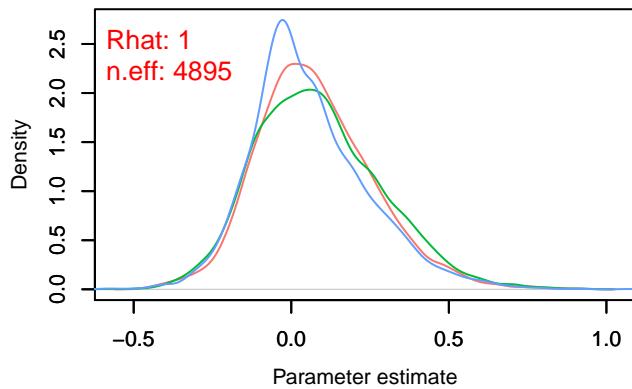


Trace – beta8[17]

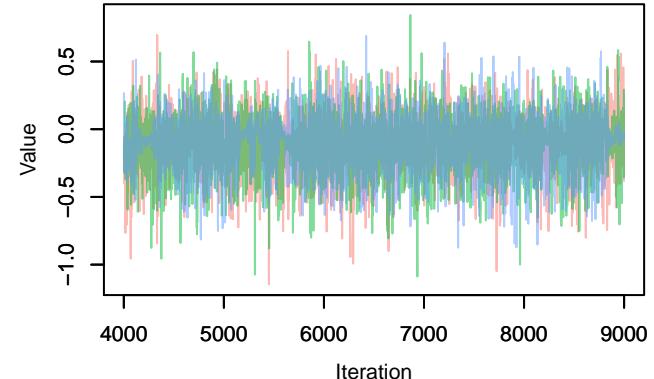


Density – beta8[17]

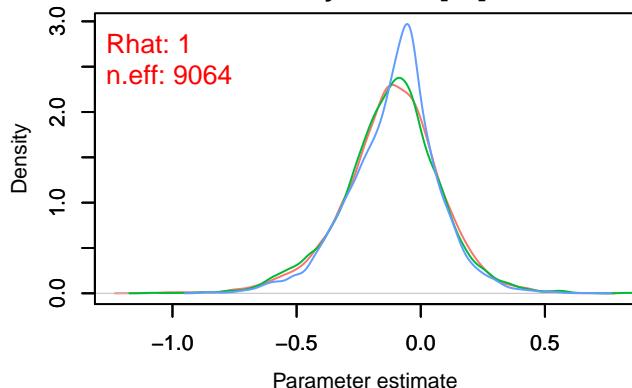


Trace – beta8[18]**Density – beta8[18]****Trace – beta8[19]****Density – beta8[19]****Trace – beta8[20]****Density – beta8[20]**

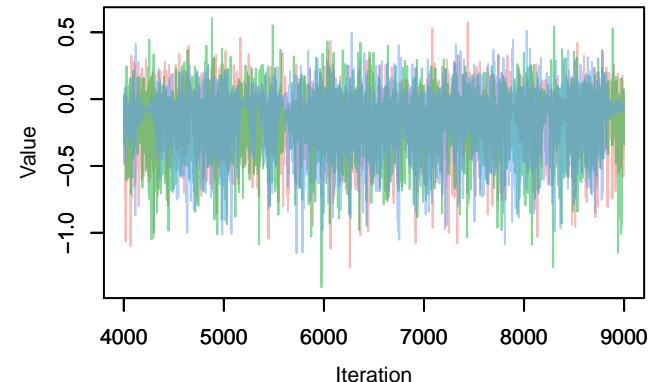
Trace – beta8[21]



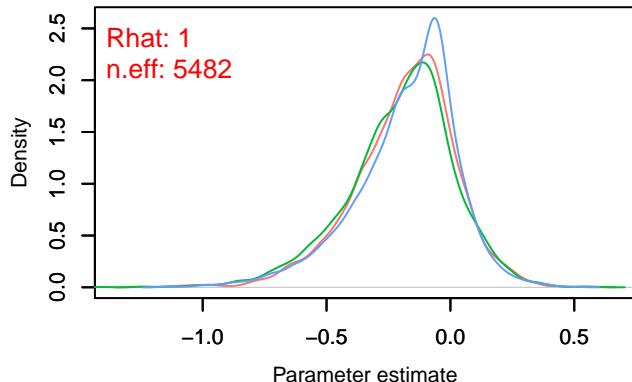
Density – beta8[21]



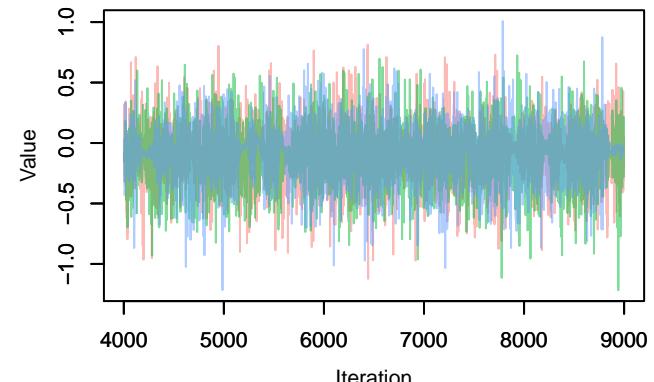
Trace – beta8[22]



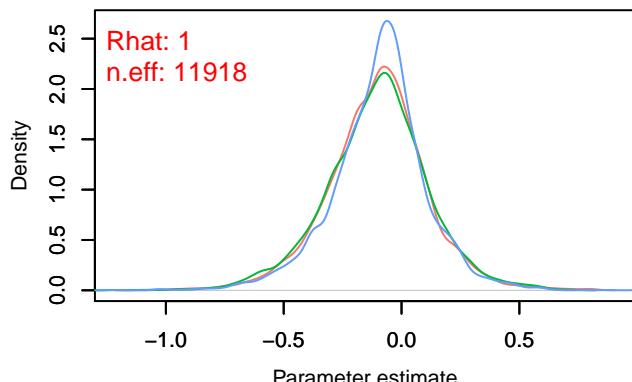
Density – beta8[22]



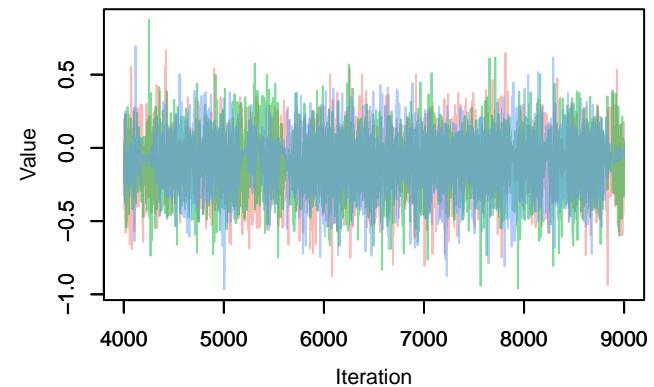
Trace – beta8[23]



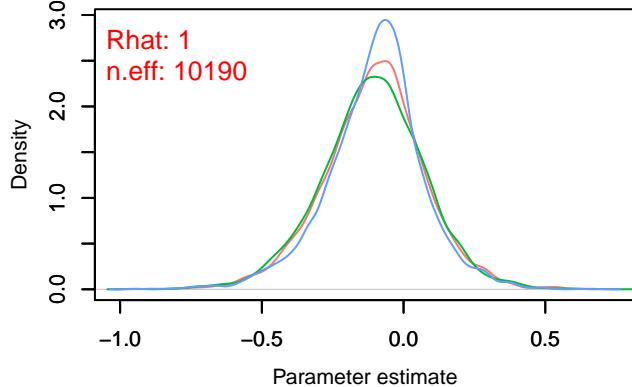
Density – beta8[23]



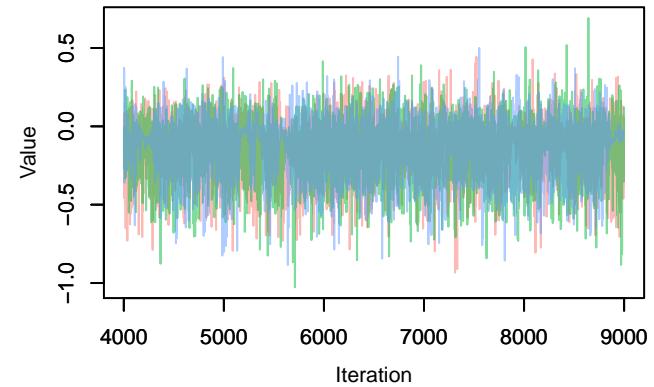
Trace – beta8[24]



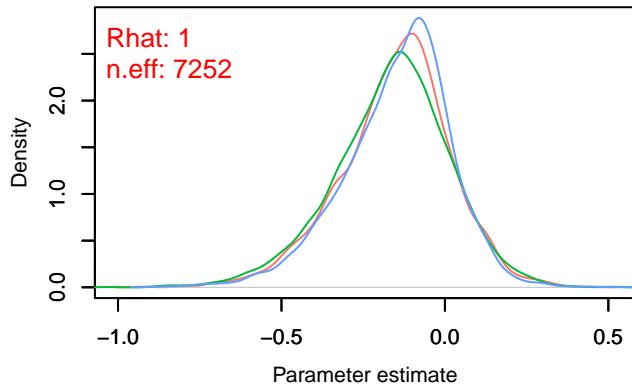
Density – beta8[24]



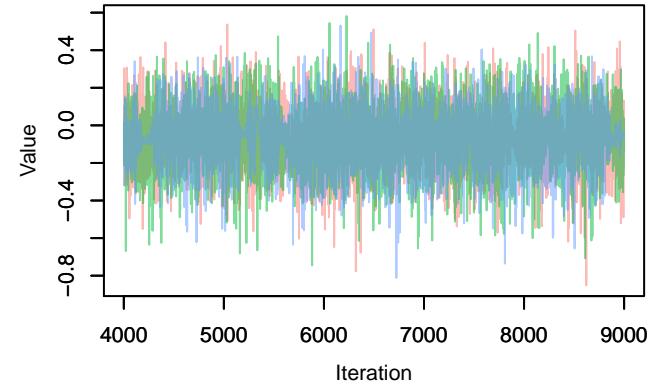
Trace – beta8[25]



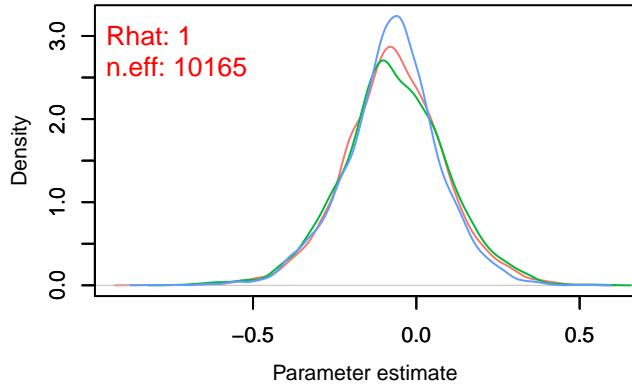
Density – beta8[25]

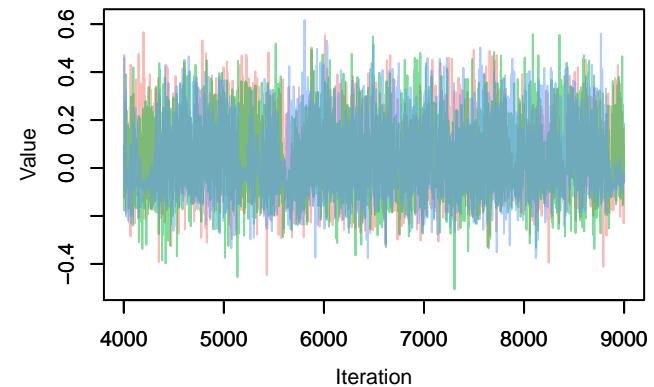
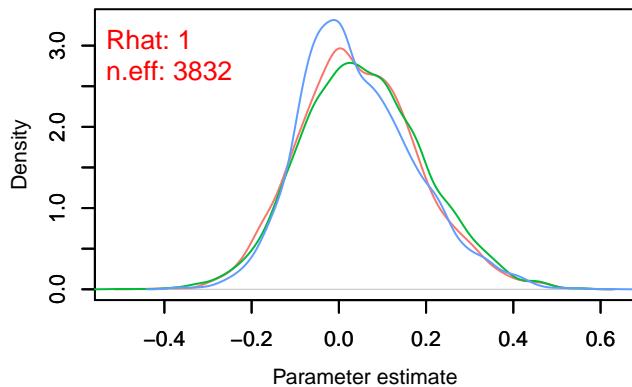
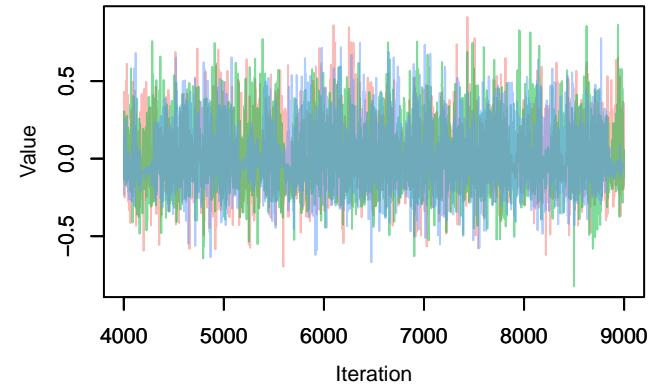
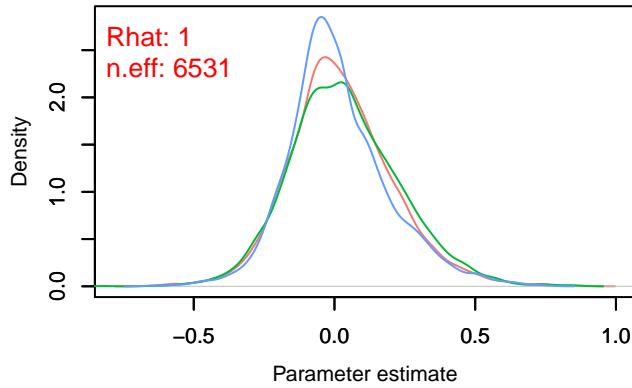
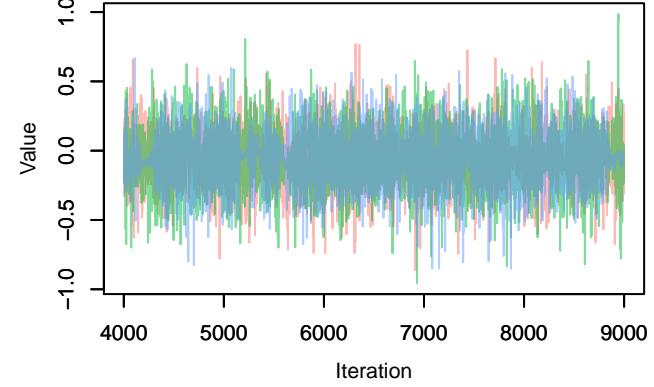
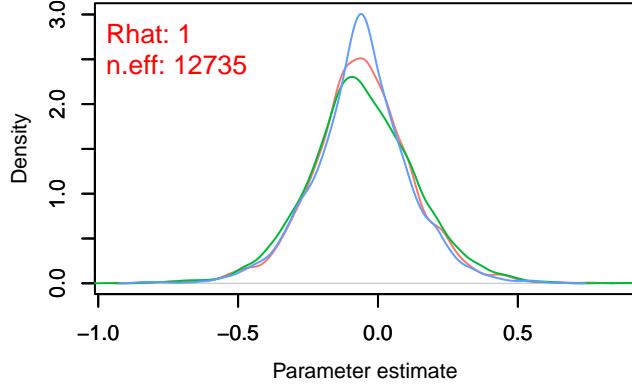


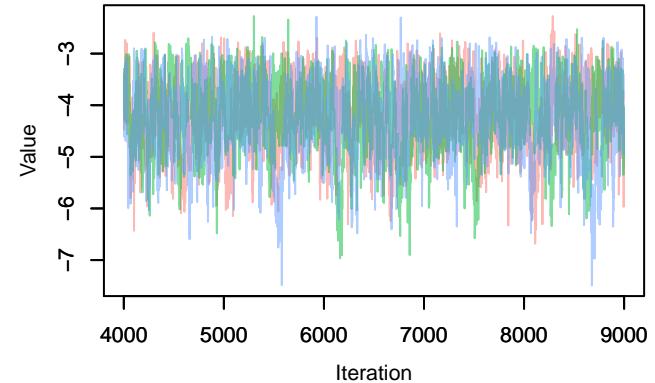
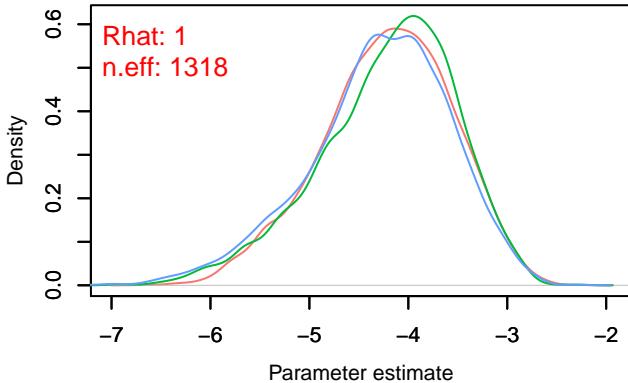
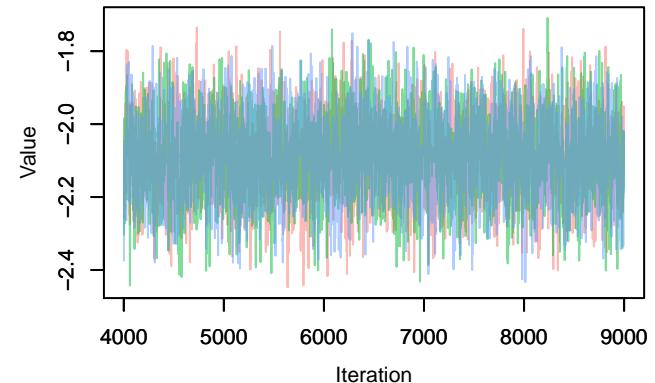
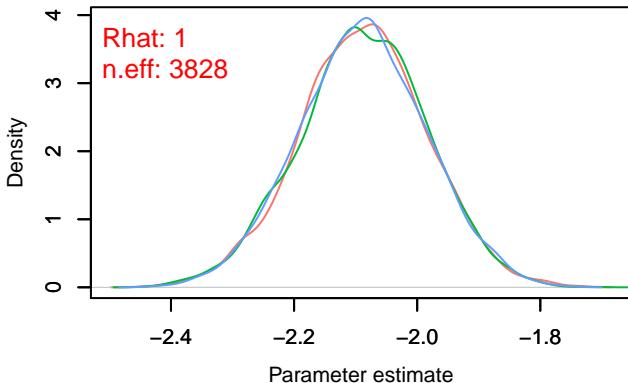
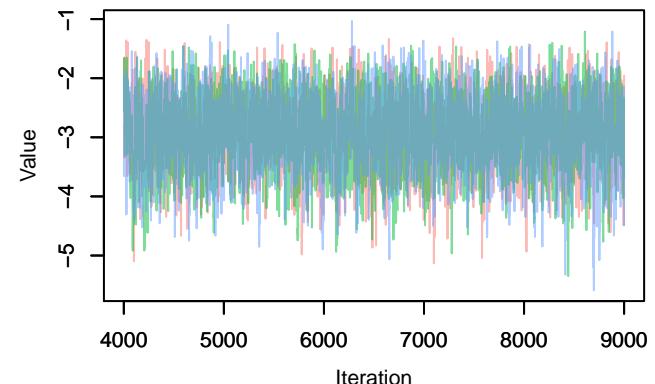
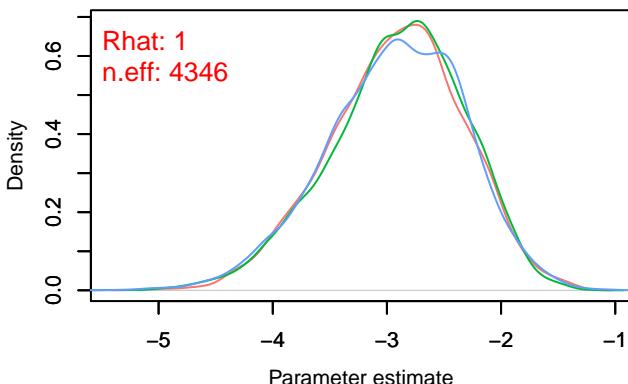
Trace – beta8[26]

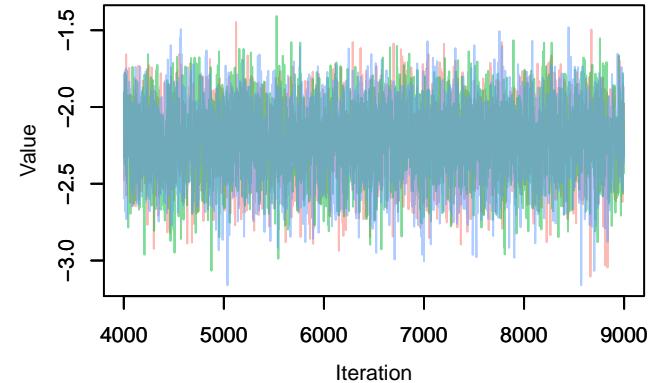
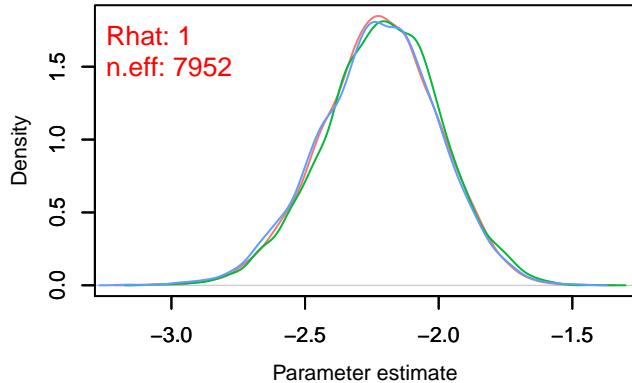
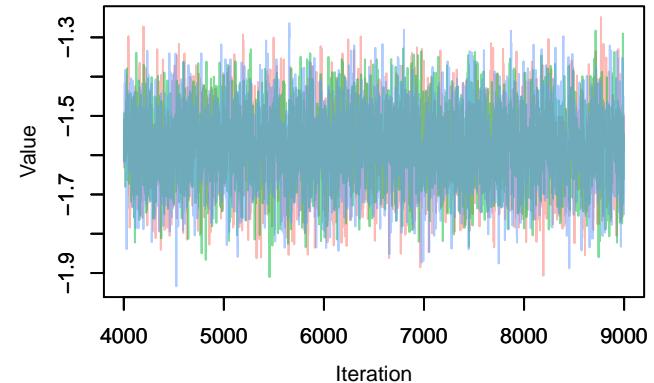
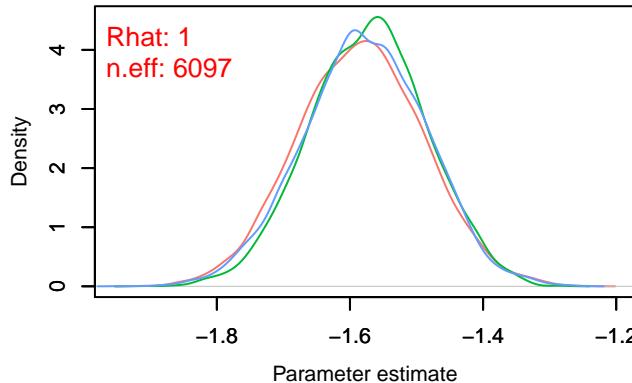
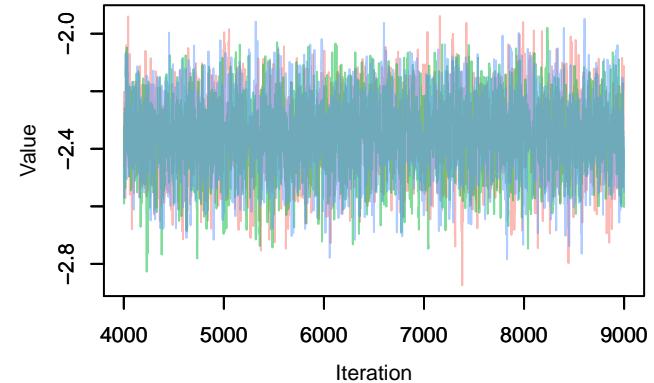
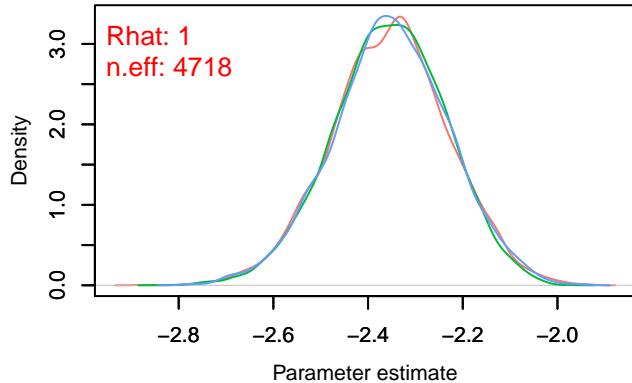


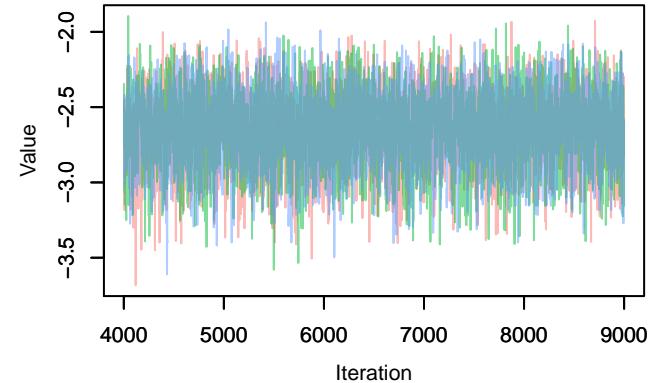
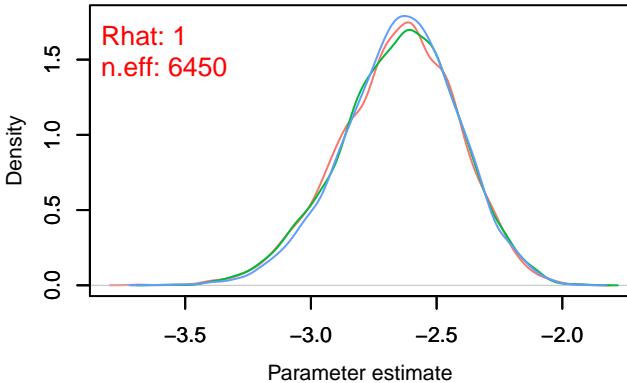
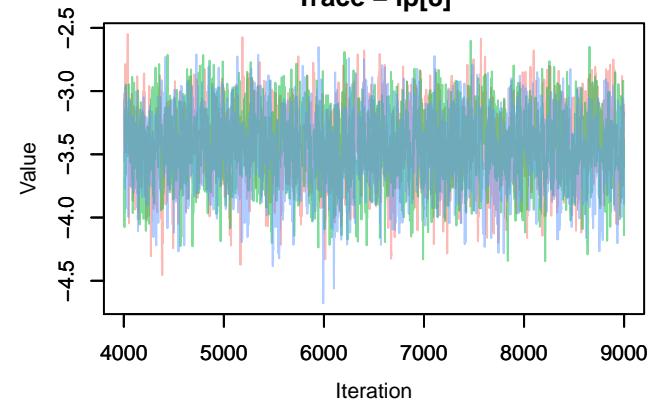
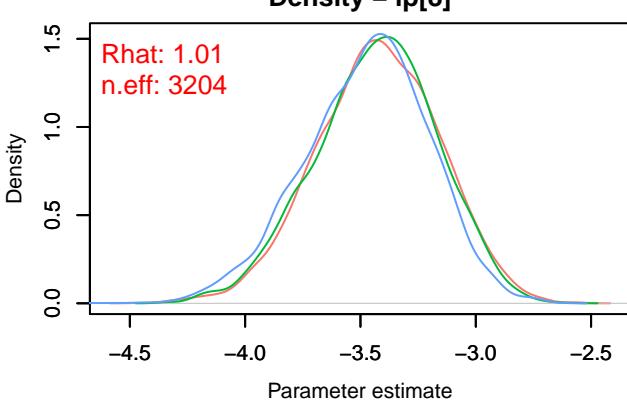
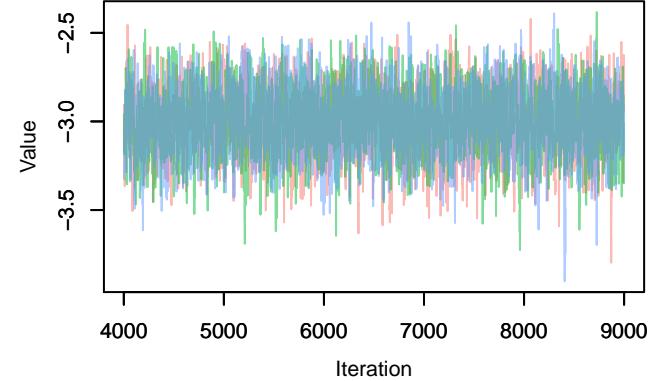
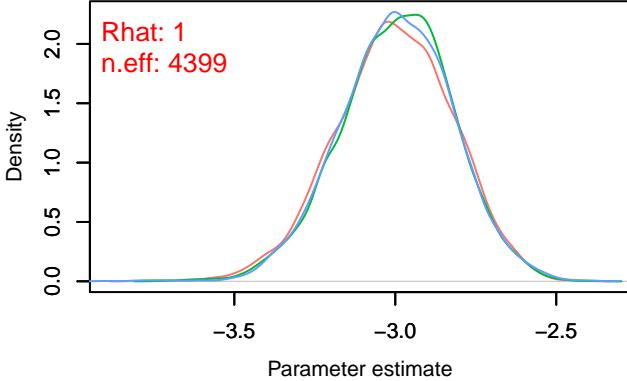
Density – beta8[26]

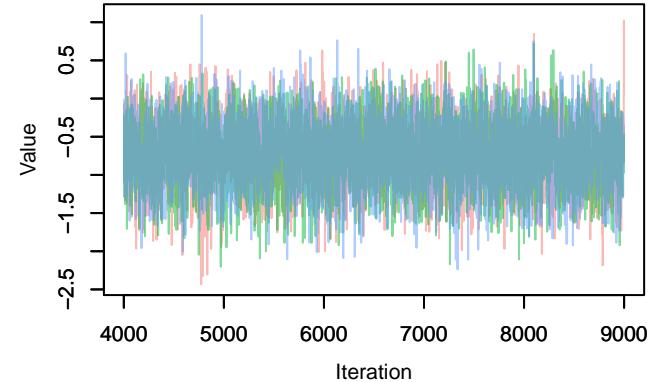
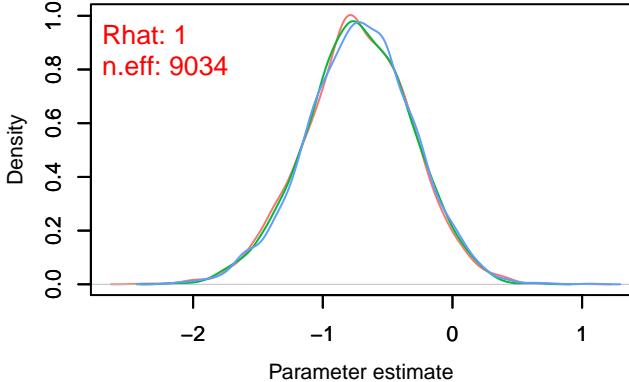
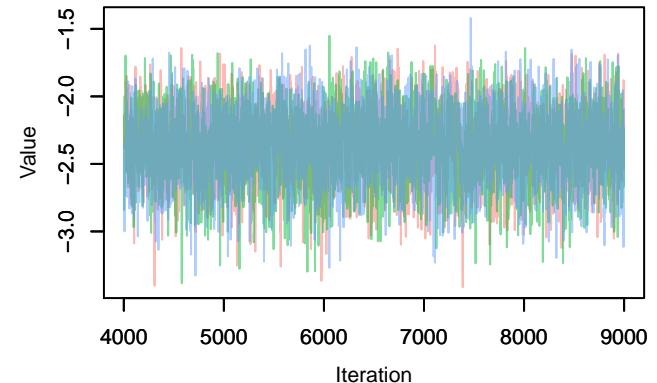
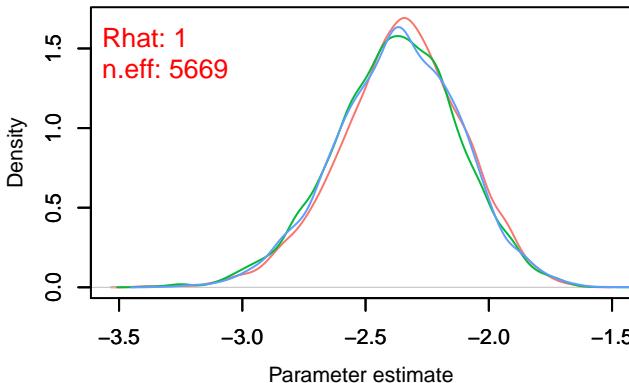
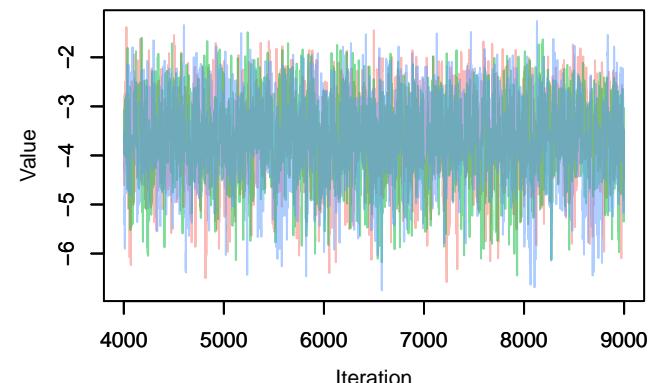
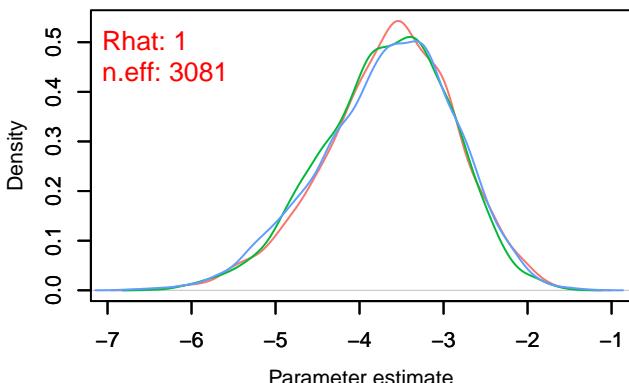


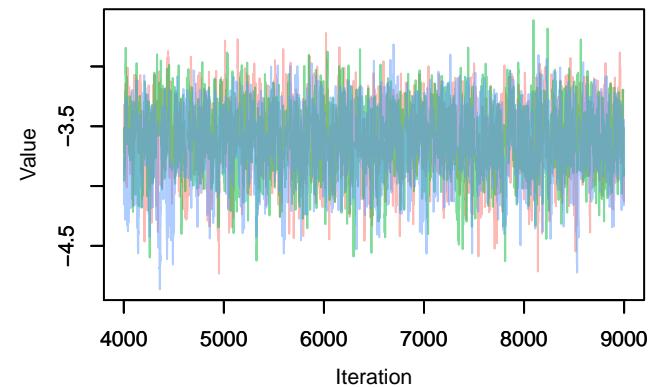
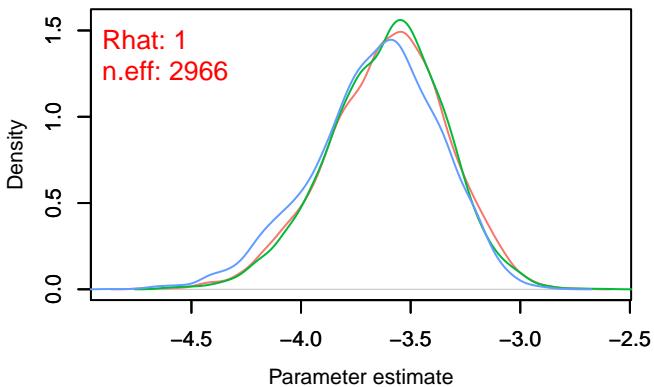
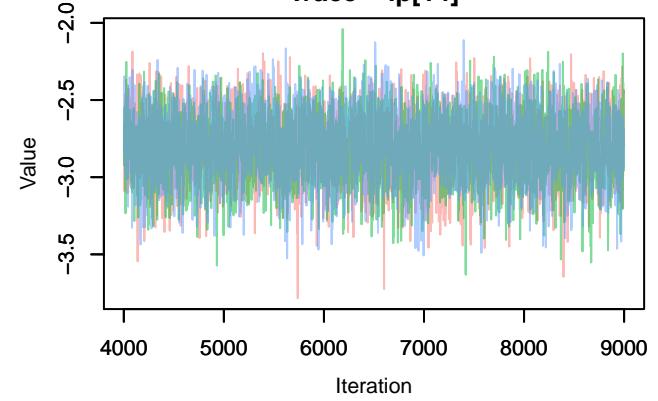
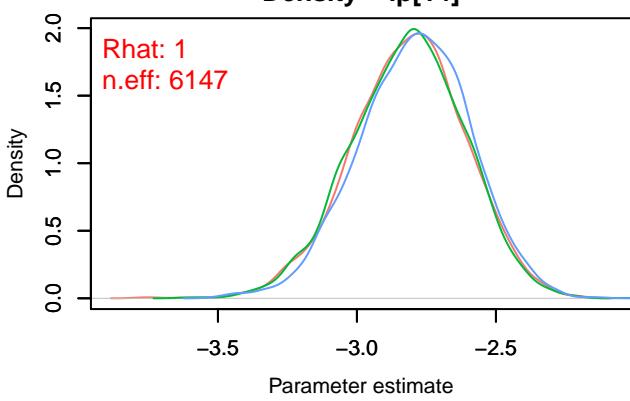
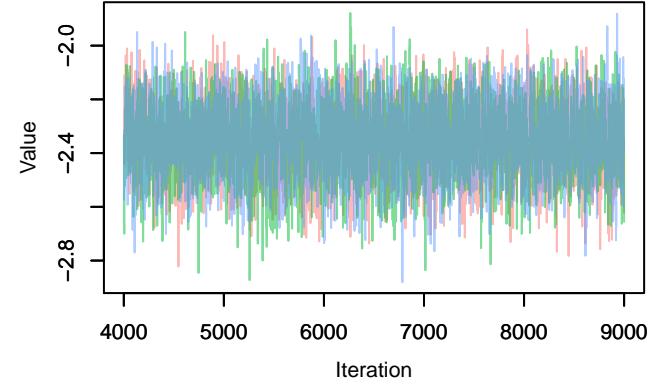
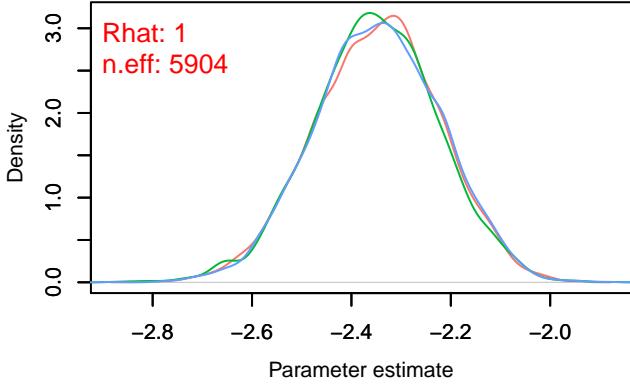
Trace – beta8[27]**Density – beta8[27]****Trace – beta8[28]****Density – beta8[28]****Trace – beta8[29]****Density – beta8[29]**

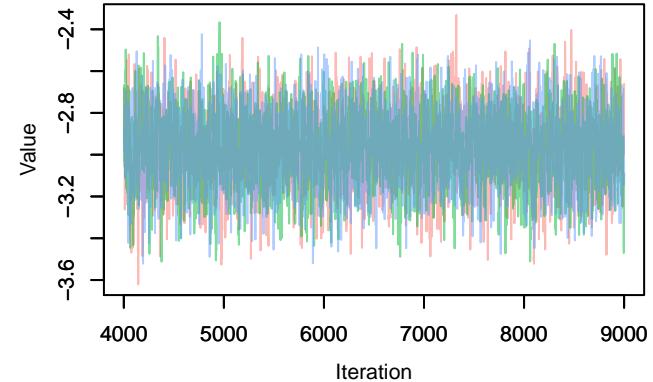
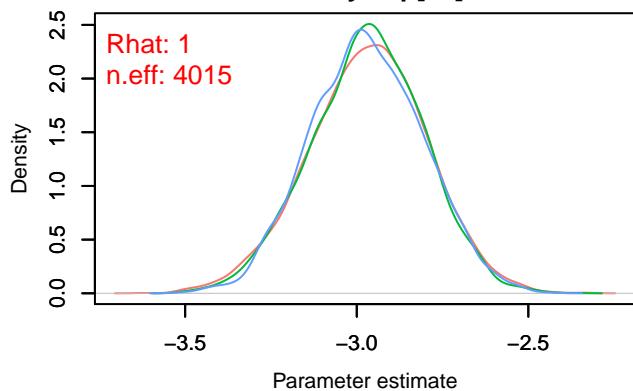
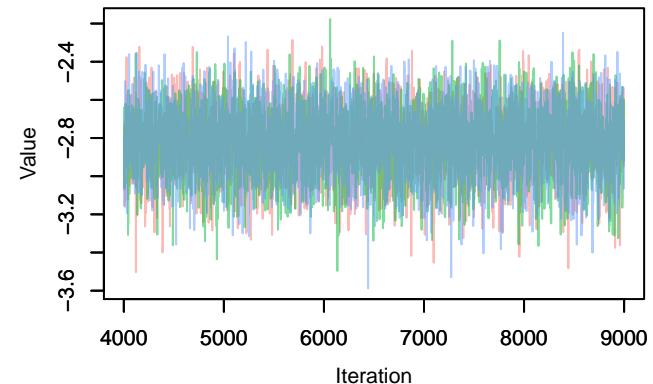
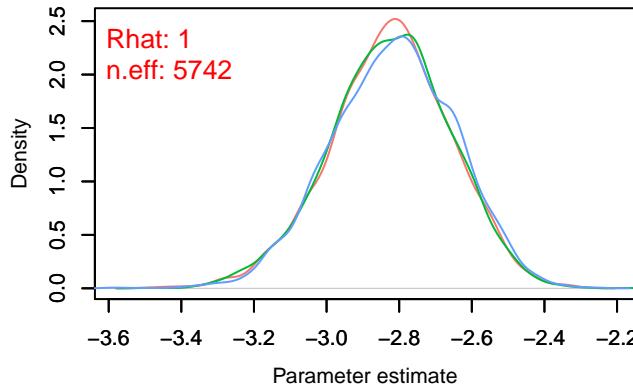
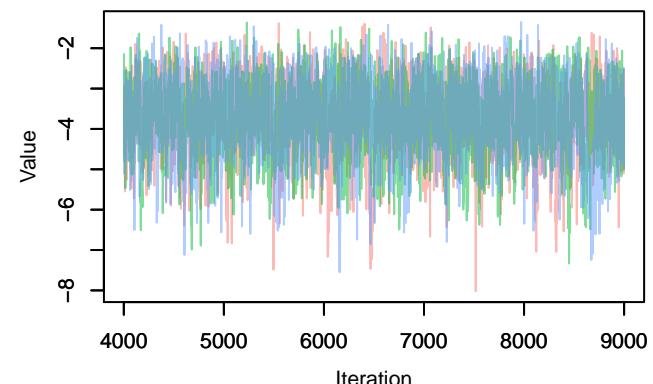
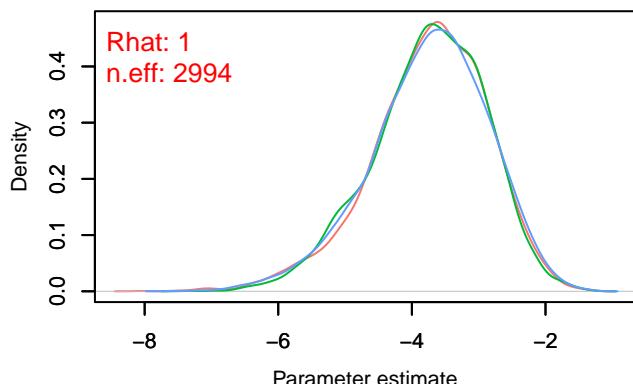
Trace – lp[1]**Density – lp[1]****Trace – lp[2]****Density – lp[2]****Trace – lp[3]****Density – lp[3]**

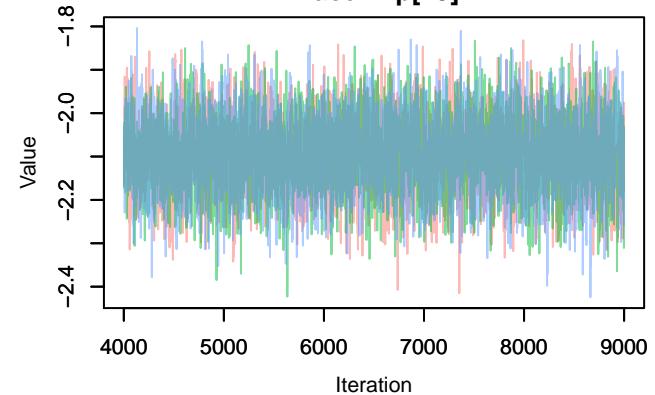
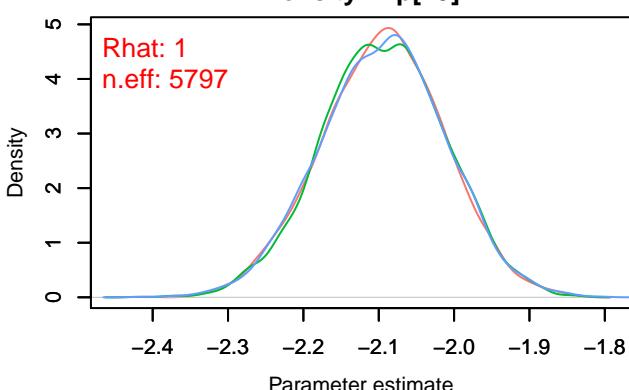
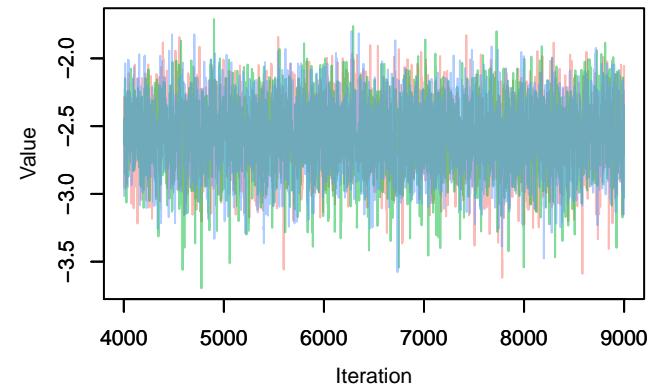
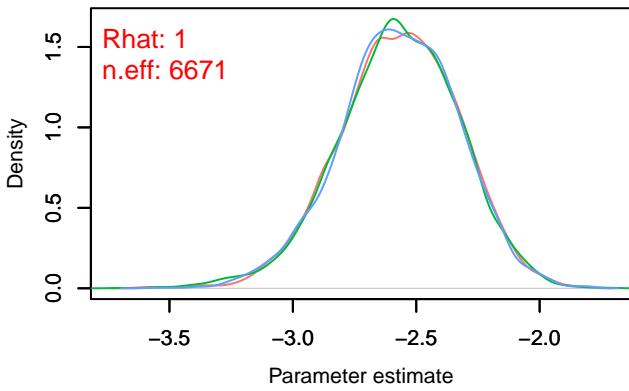
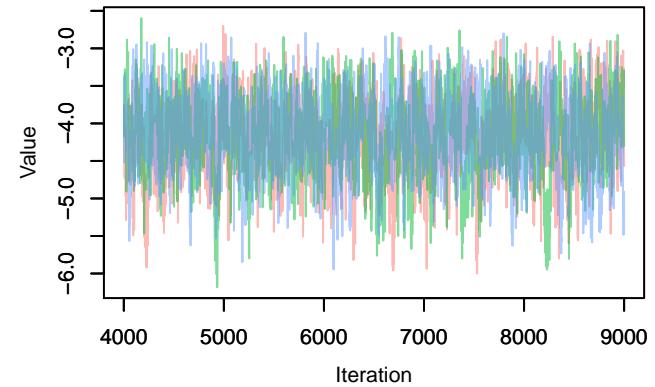
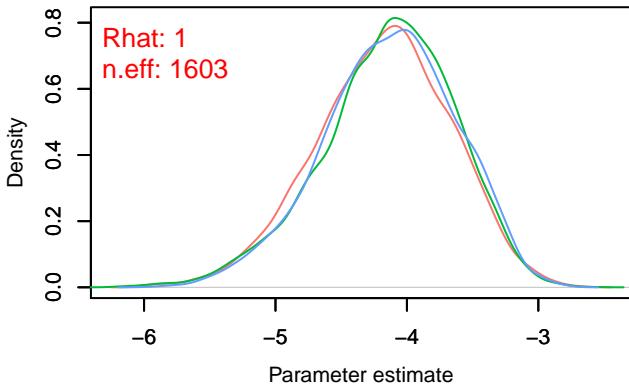
Trace – lp[4]**Density – lp[4]****Trace – lp[5]****Density – lp[5]****Trace – lp[6]****Density – lp[6]**

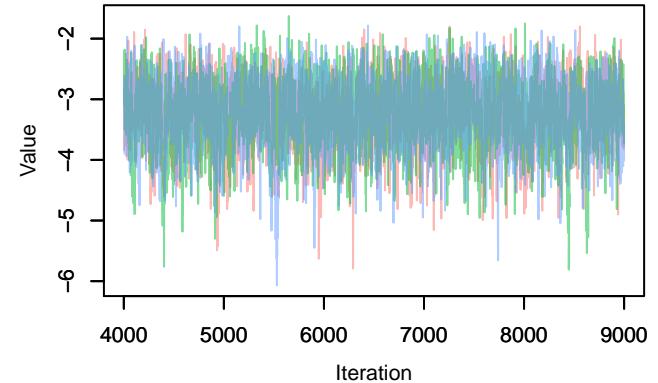
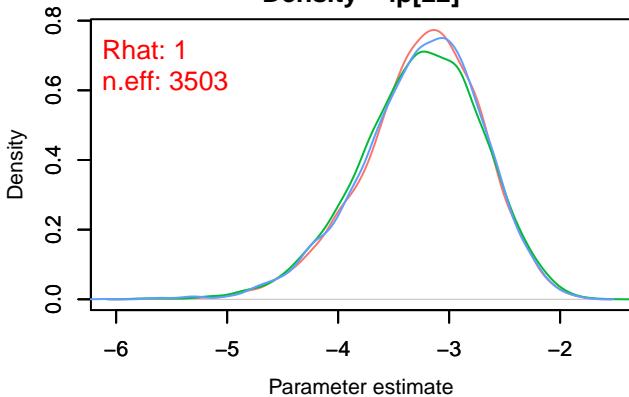
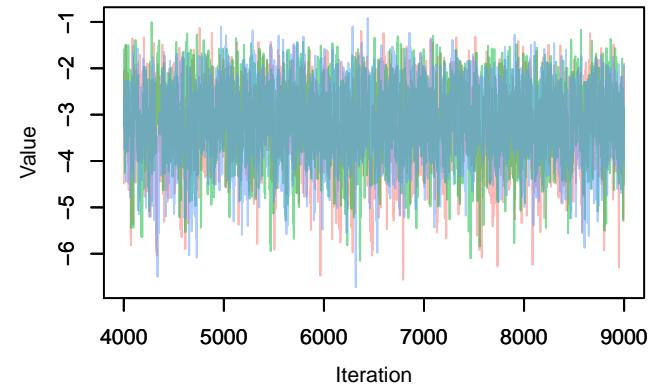
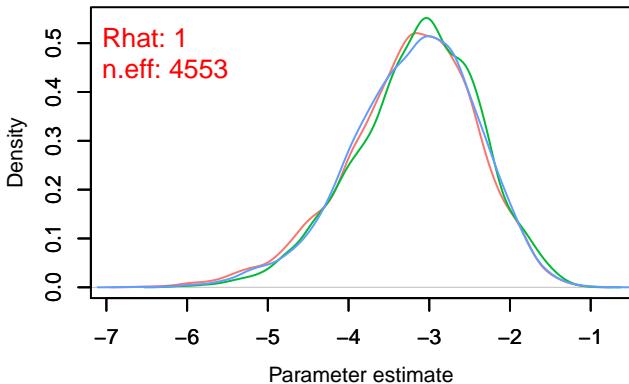
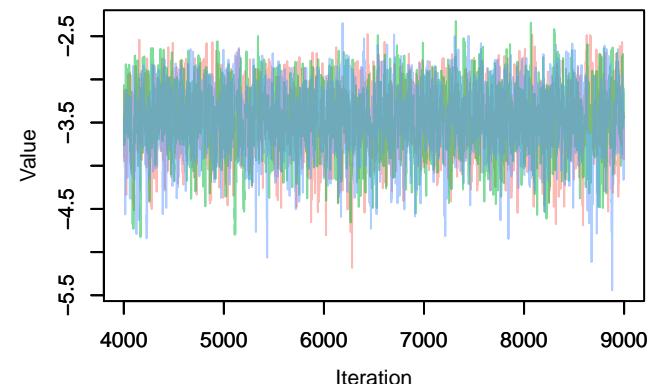
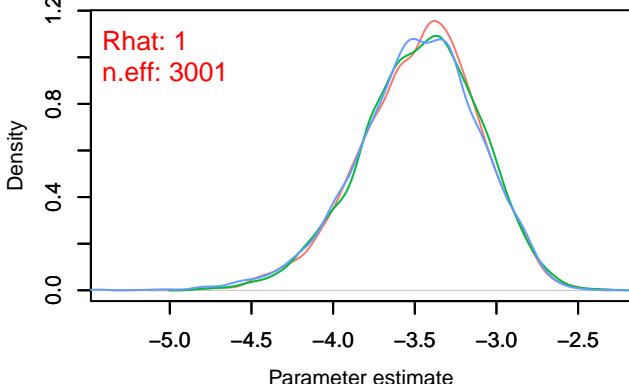
Trace – lp[7]**Density – lp[7]****Trace – lp[8]****Density – lp[8]****Trace – lp[9]****Density – lp[9]**

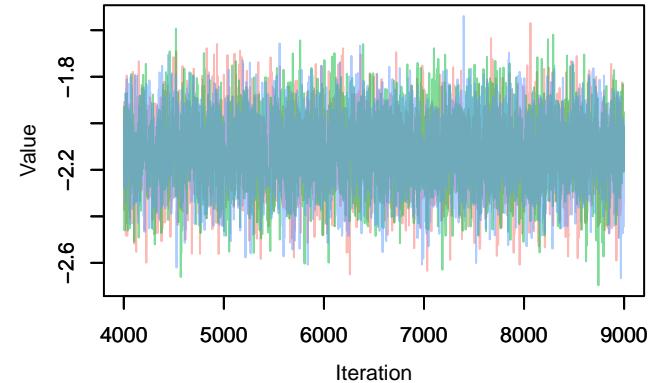
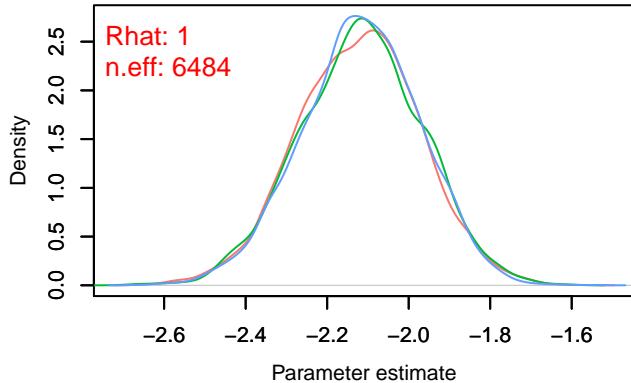
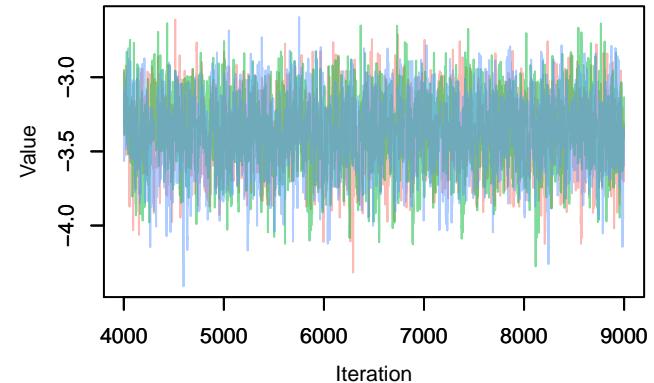
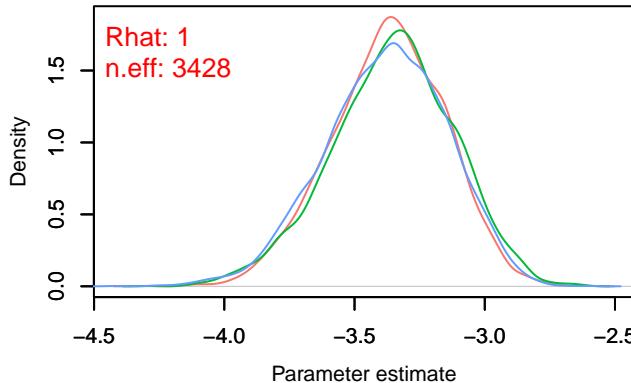
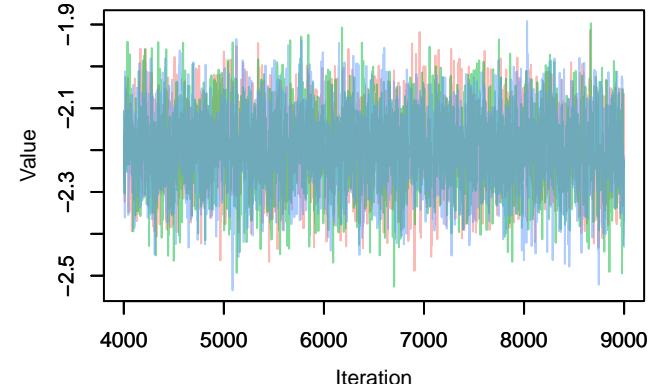
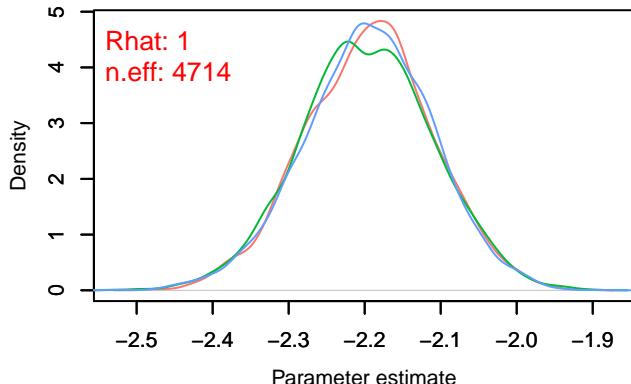
Trace – lp[10]**Density – lp[10]****Trace – lp[11]****Density – lp[11]****Trace – lp[12]****Density – lp[12]**

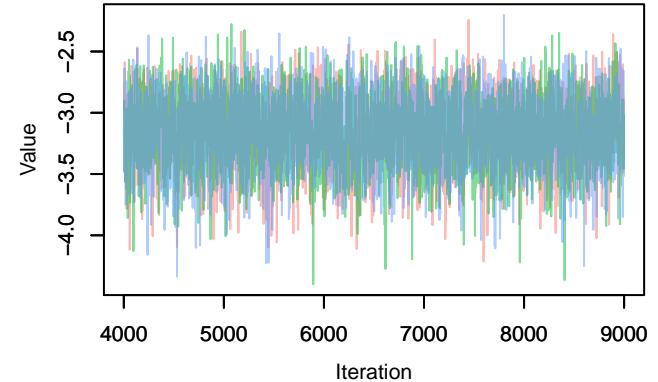
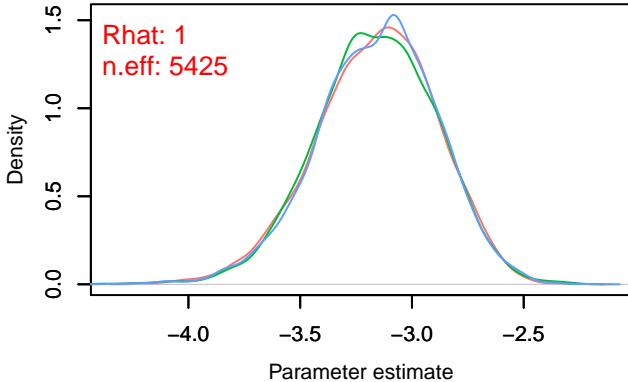
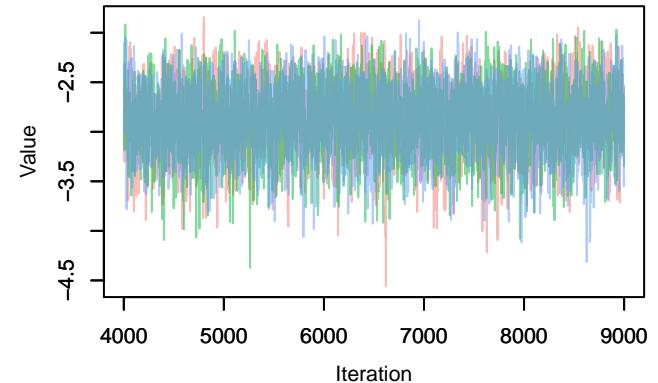
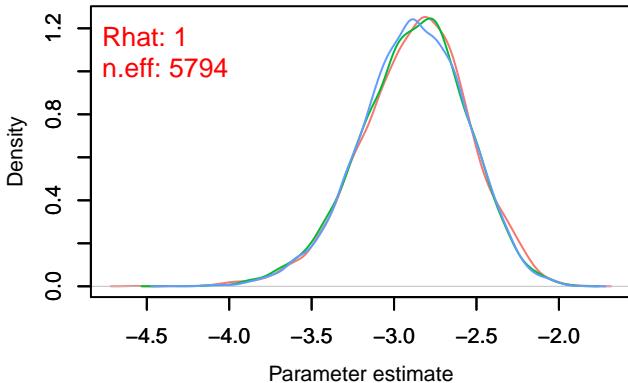
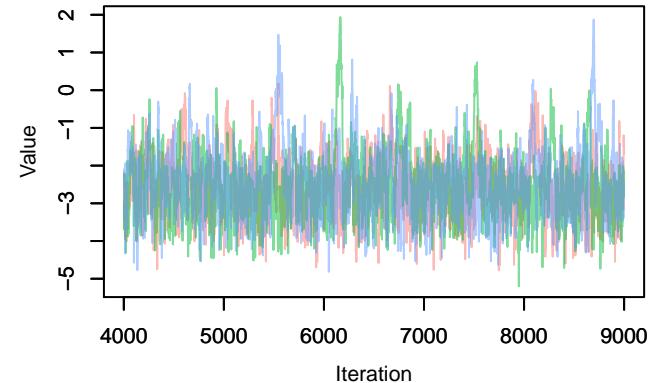
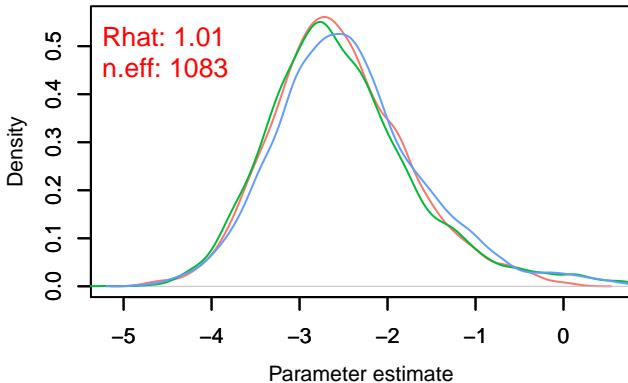
Trace – lp[13]**Density – lp[13]****Trace – lp[14]****Density – lp[14]****Trace – lp[15]****Density – lp[15]**

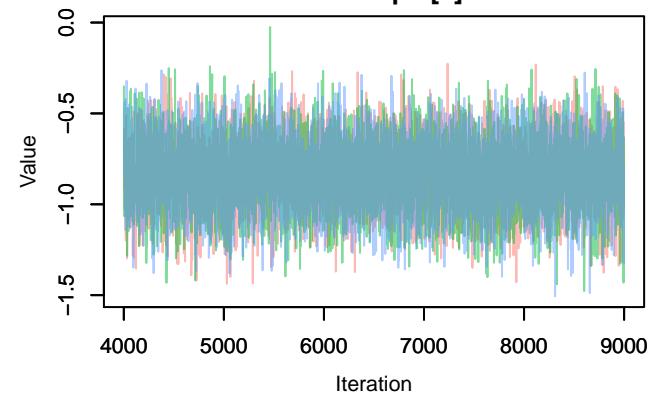
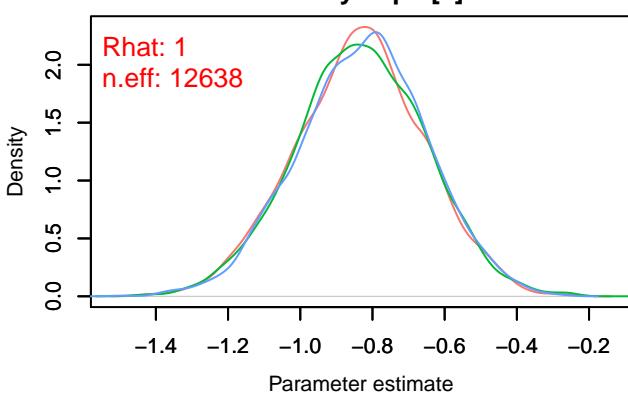
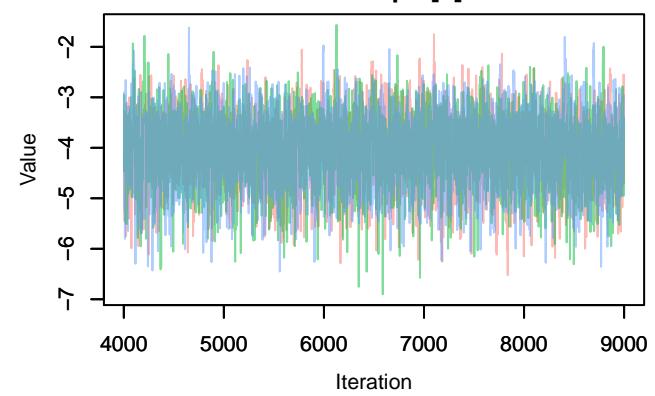
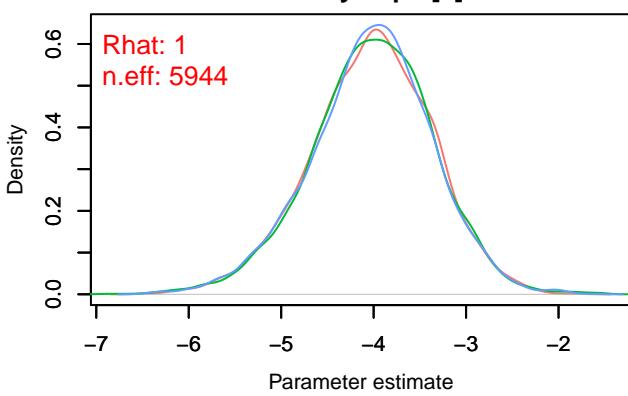
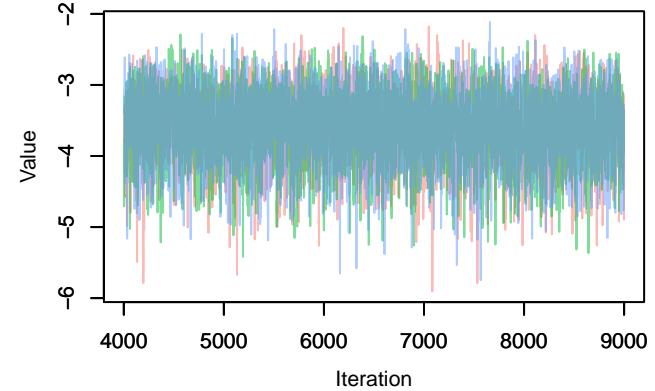
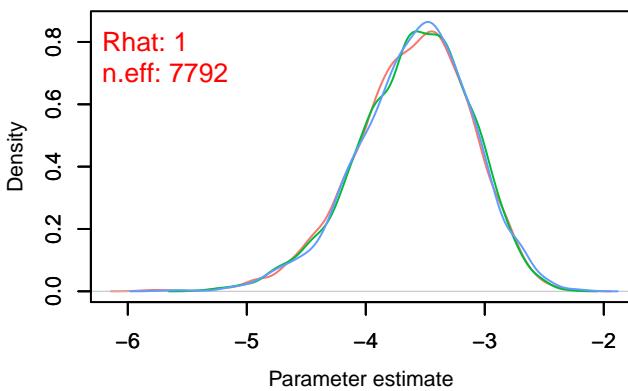
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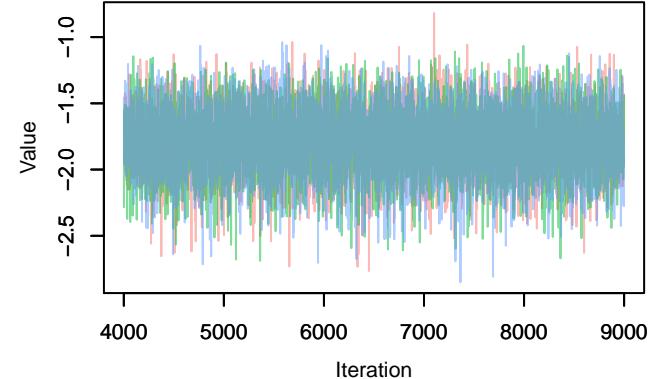
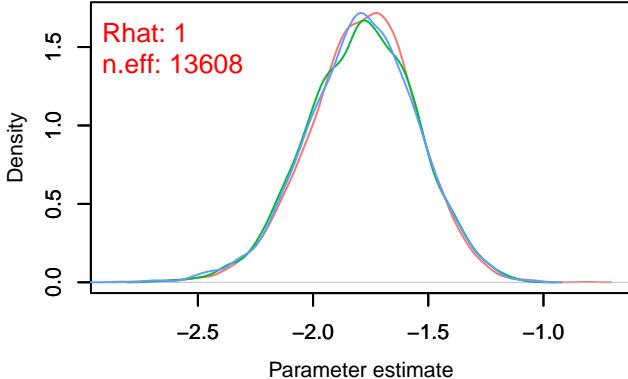
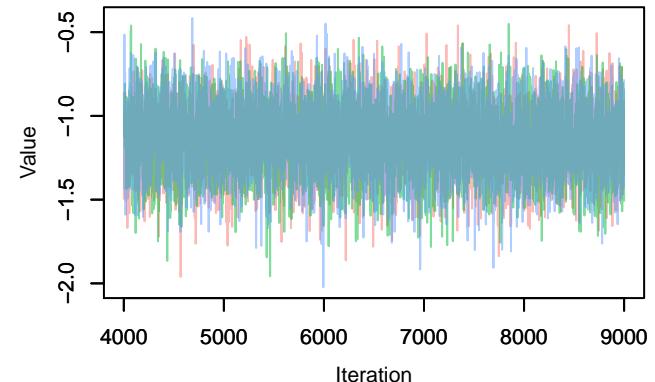
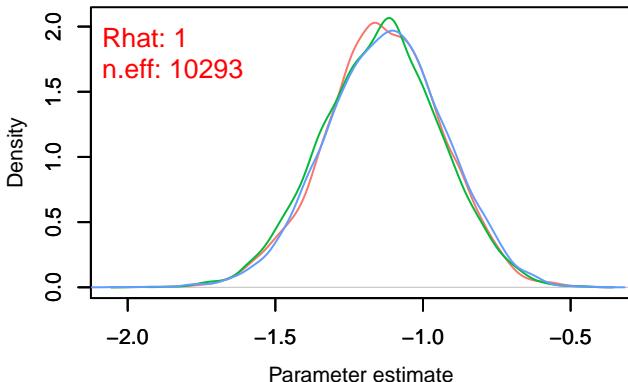
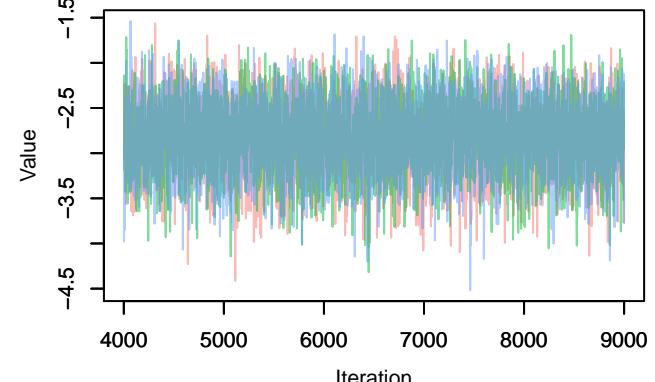
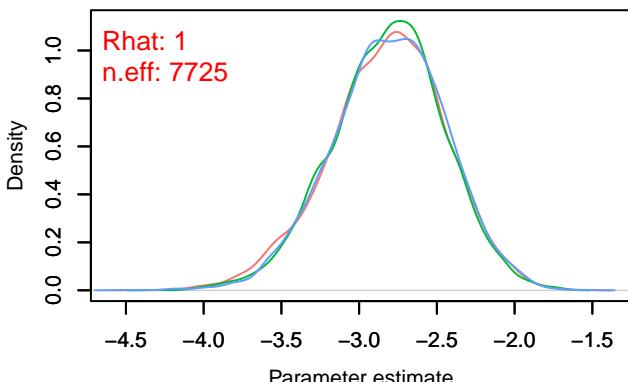
Trace – lp[19]**Density – lp[19]****Trace – lp[20]****Density – lp[20]****Trace – lp[21]****Density – lp[21]**

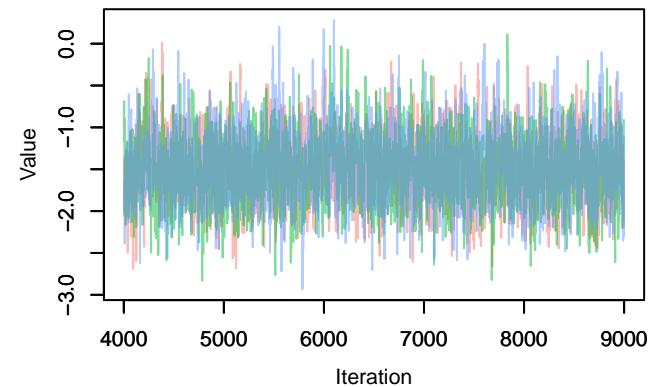
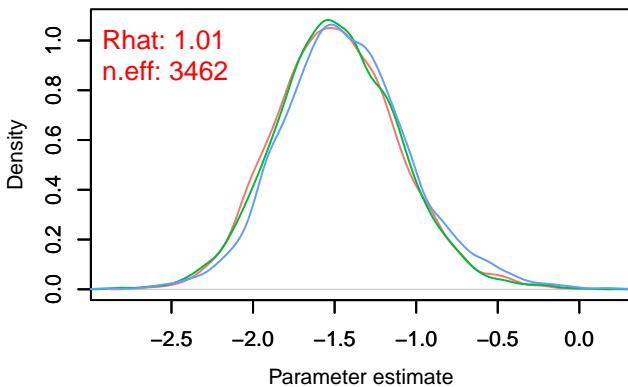
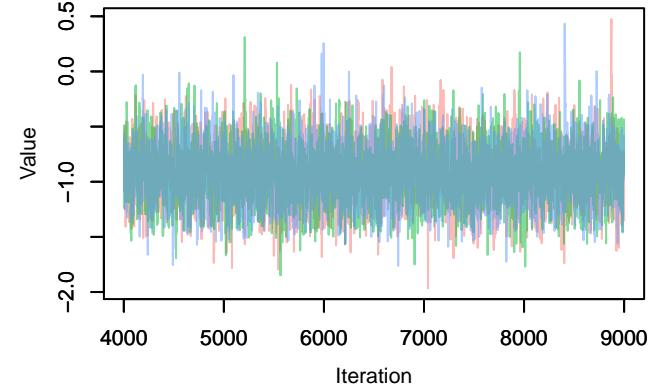
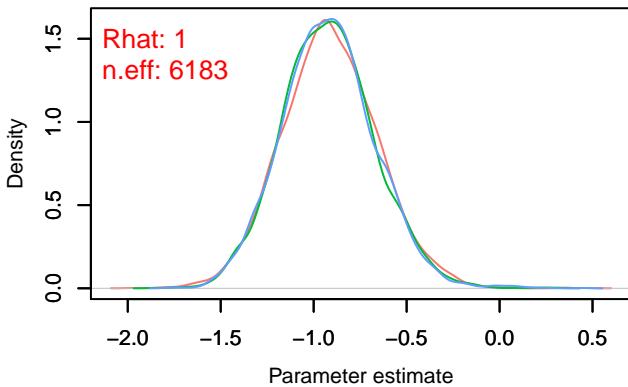
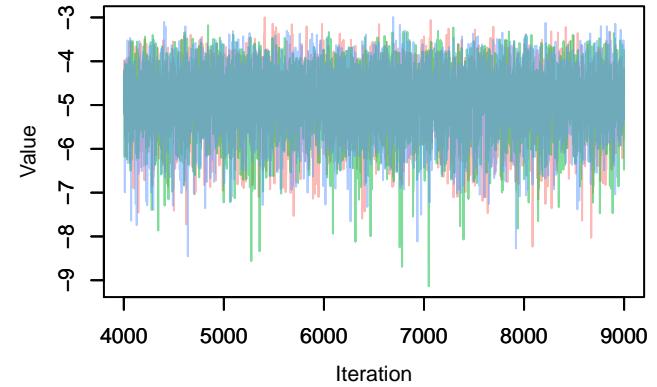
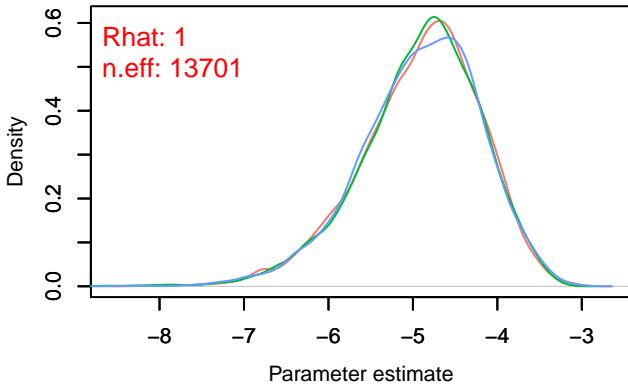
Trace – lp[22]**Density – lp[22]****Trace – lp[23]****Density – lp[23]****Trace – lp[24]****Density – lp[24]**

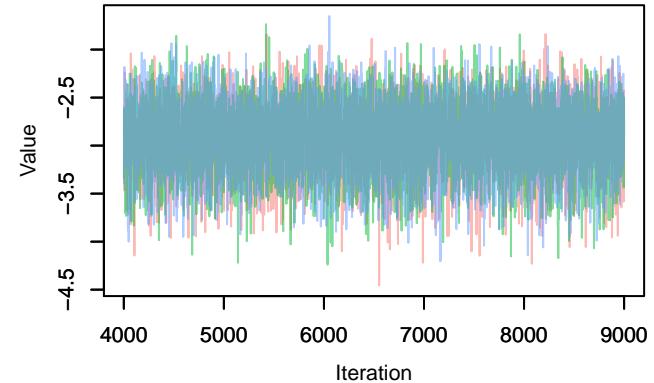
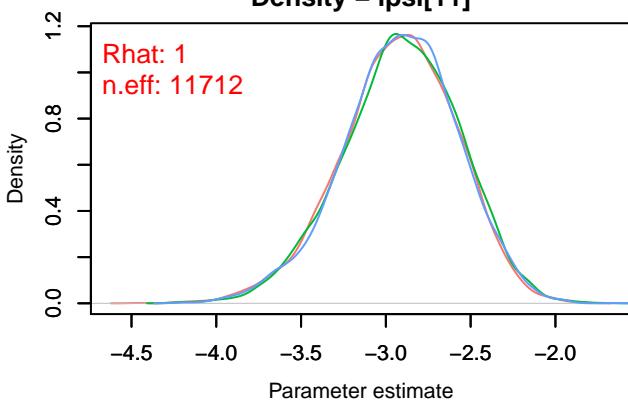
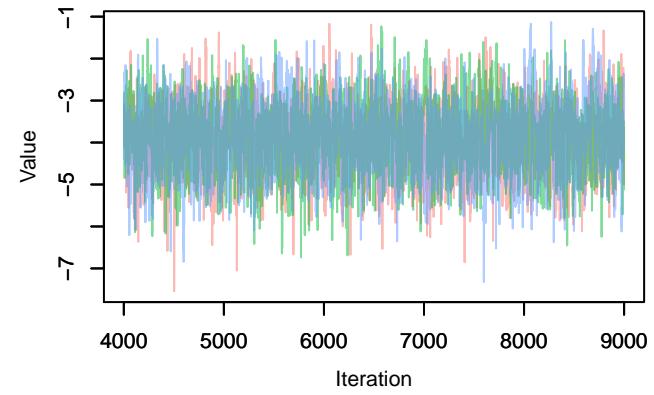
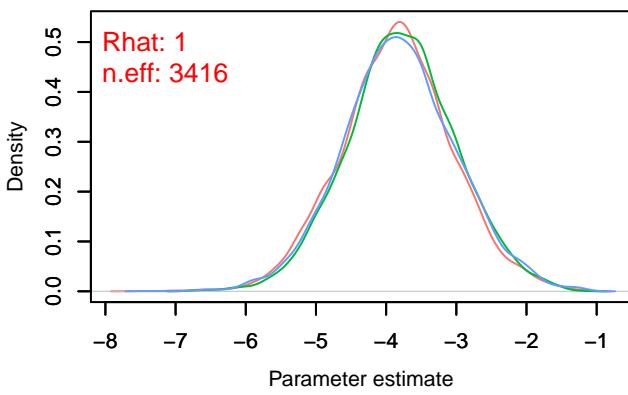
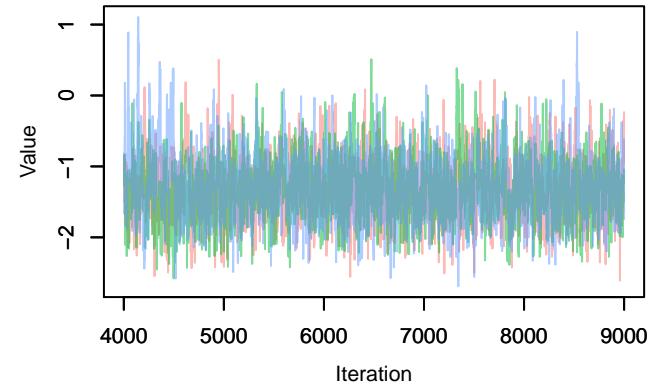
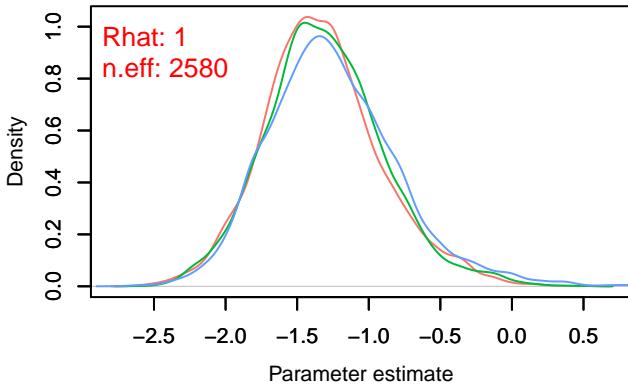
Trace – lp[25]**Density – lp[25]****Trace – lp[26]****Density – lp[26]****Trace – lp[27]****Density – lp[27]**

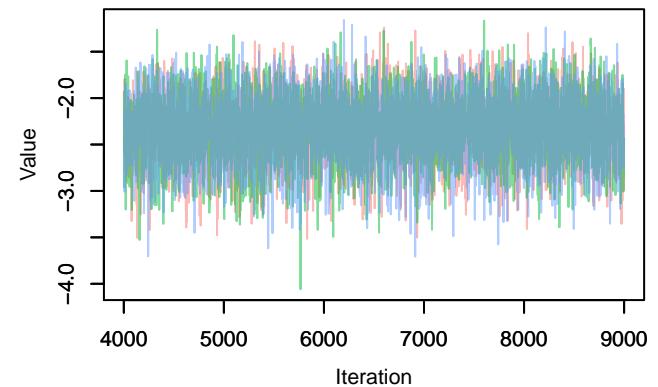
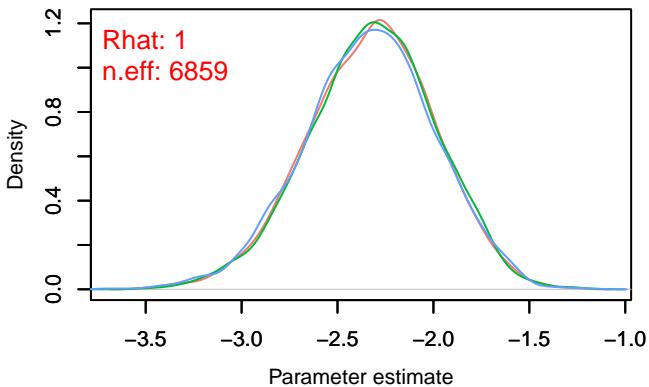
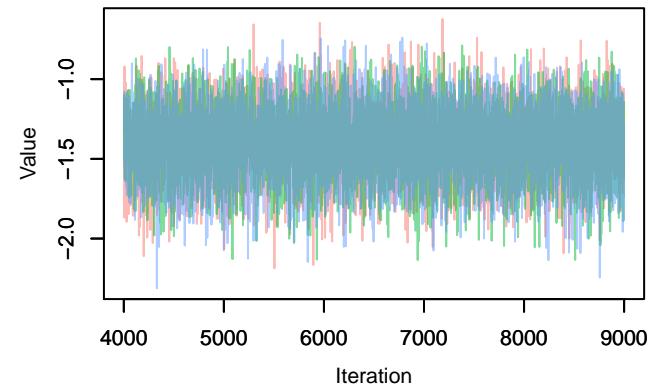
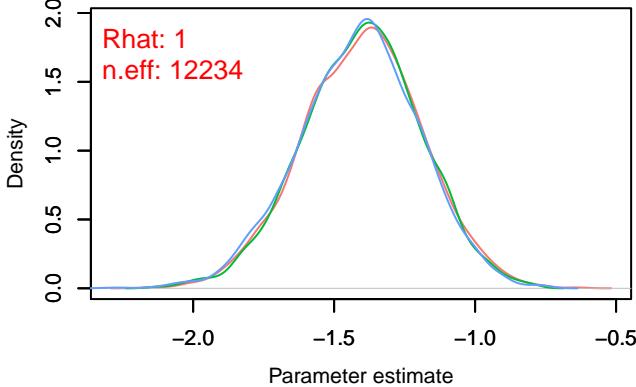
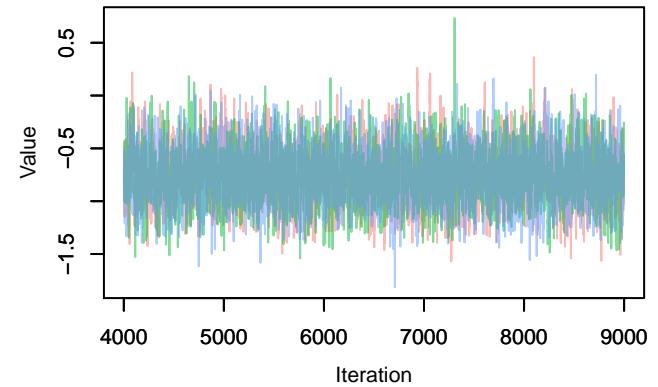
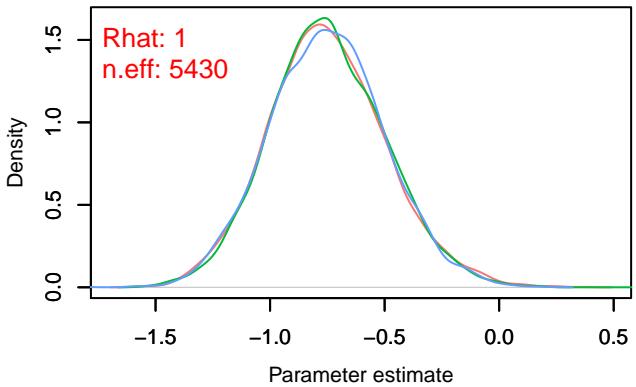
Trace – lp[28]**Density – lp[28]****Trace – lp[29]****Density – lp[29]****Trace – lpsi[1]****Density – lpsi[1]**

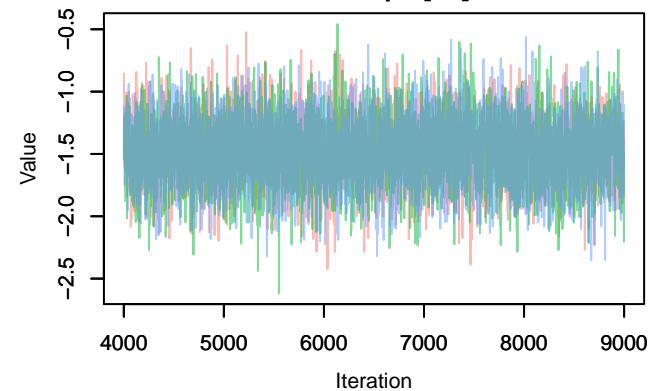
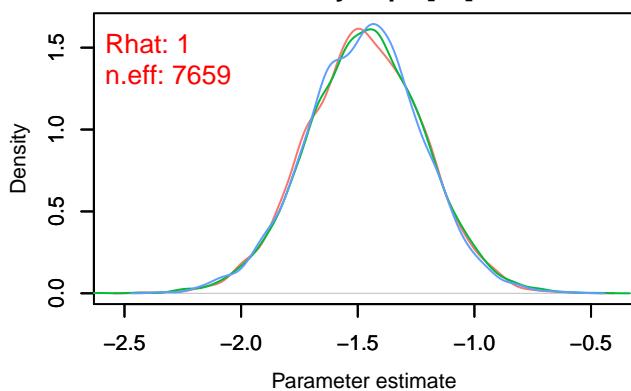
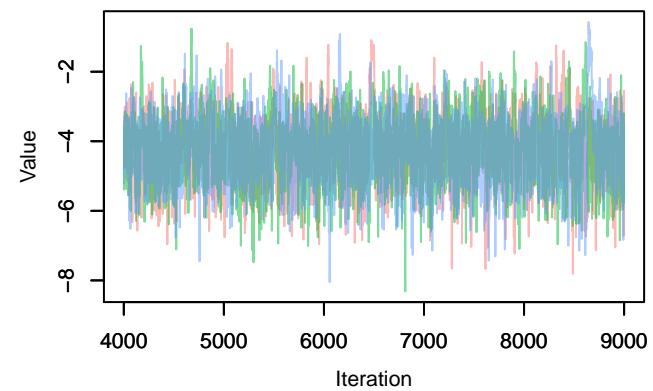
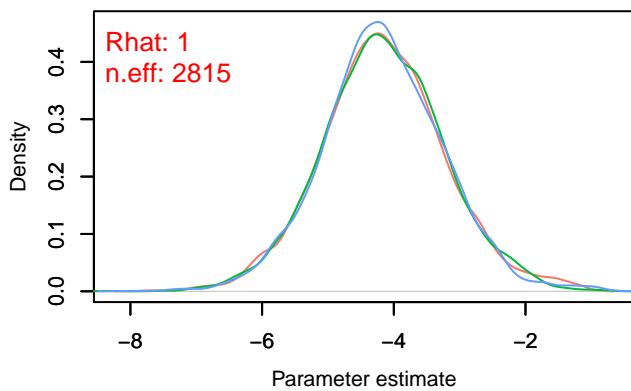
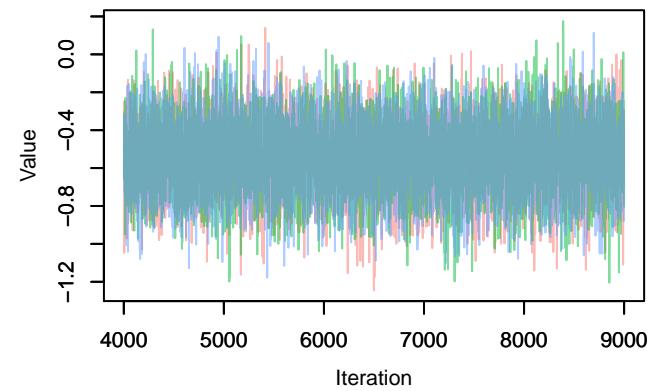
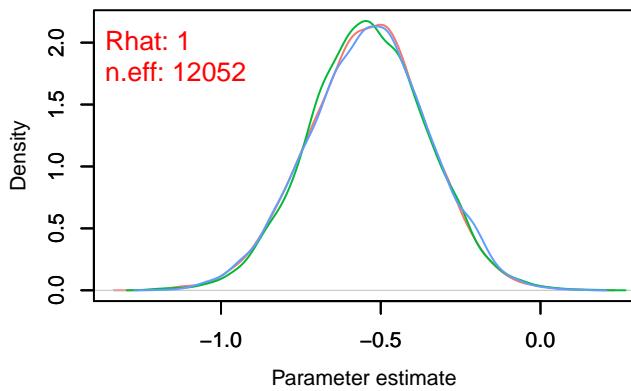
Trace – $\text{lpsi}[2]$ **Density – $\text{lpsi}[2]$** **Trace – $\text{lpsi}[3]$** **Density – $\text{lpsi}[3]$** **Trace – $\text{lpsi}[4]$** **Density – $\text{lpsi}[4]$** 

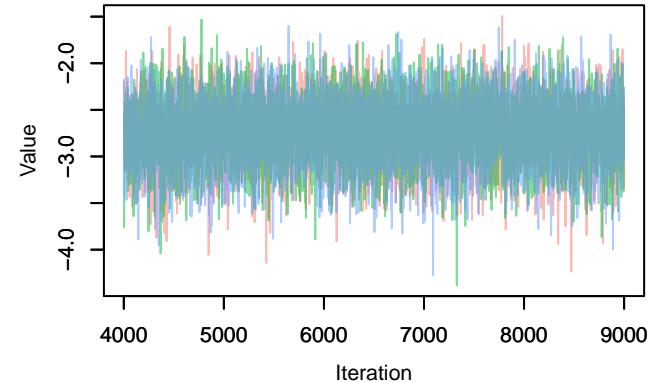
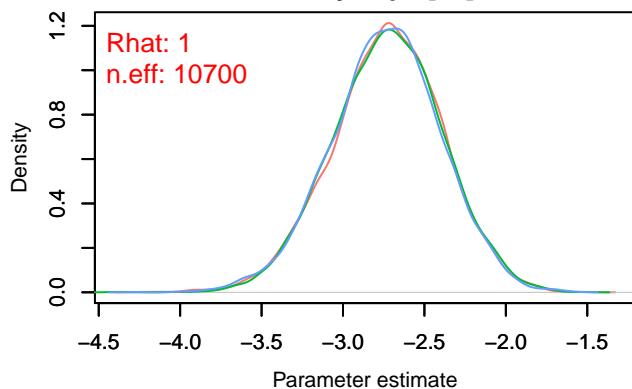
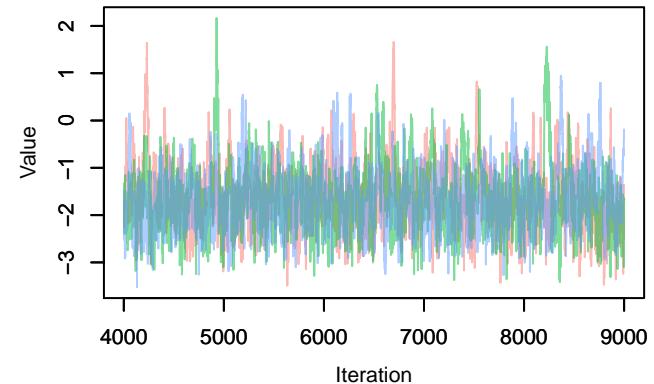
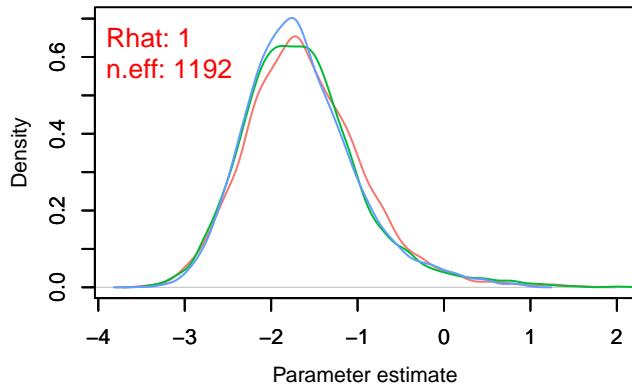
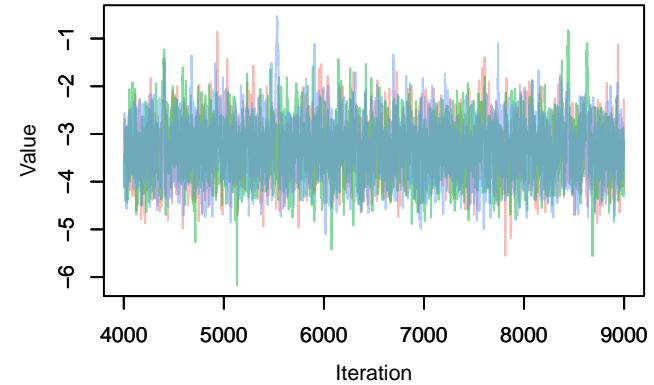
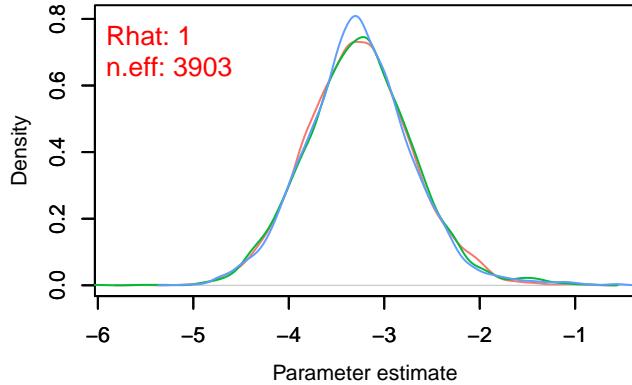
Trace – $\text{Ipsi}[5]$ **Density – $\text{Ipsi}[5]$** **Trace – $\text{Ipsi}[6]$** **Density – $\text{Ipsi}[6]$** **Trace – $\text{Ipsi}[7]$** **Density – $\text{Ipsi}[7]$** 

Trace – $\text{Ipsi}[8]$ **Density – $\text{Ipsi}[8]$** **Trace – $\text{Ipsi}[9]$** **Density – $\text{Ipsi}[9]$** **Trace – $\text{Ipsi}[10]$** **Density – $\text{Ipsi}[10]$** 

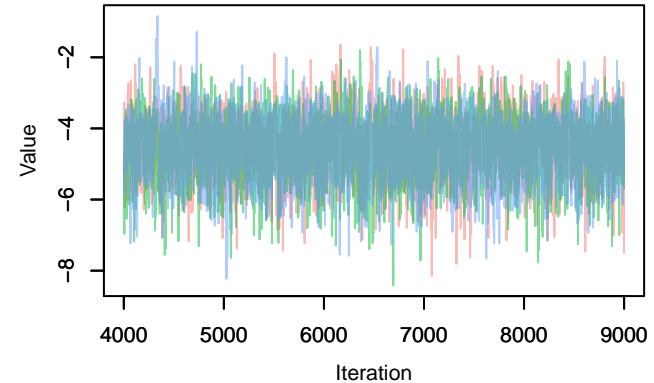
Trace – $\text{Ipsi}[11]$ **Density – $\text{Ipsi}[11]$** **Trace – $\text{Ipsi}[12]$** **Density – $\text{Ipsi}[12]$** **Trace – $\text{Ipsi}[13]$** **Density – $\text{Ipsi}[13]$** 

Trace – lpsi[14]**Density – lpsi[14]****Trace – lpsi[15]****Density – lpsi[15]****Trace – lpsi[16]****Density – lpsi[16]**

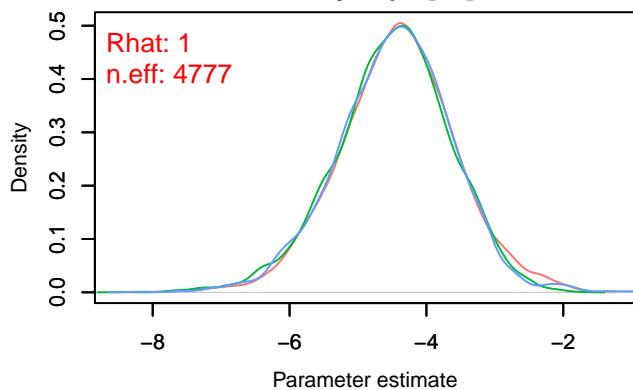
Trace – lpsi[17]**Density – lpsi[17]****Trace – lpsi[18]****Density – lpsi[18]****Trace – lpsi[19]****Density – lpsi[19]**

Trace – $\text{Ipsi}[20]$ **Density – $\text{Ipsi}[20]$** **Trace – $\text{Ipsi}[21]$** **Density – $\text{Ipsi}[21]$** **Trace – $\text{Ipsi}[22]$** **Density – $\text{Ipsi}[22]$** 

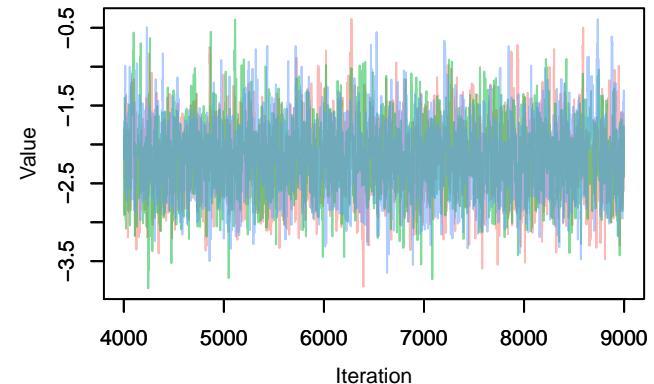
Trace – Ipsi[23]



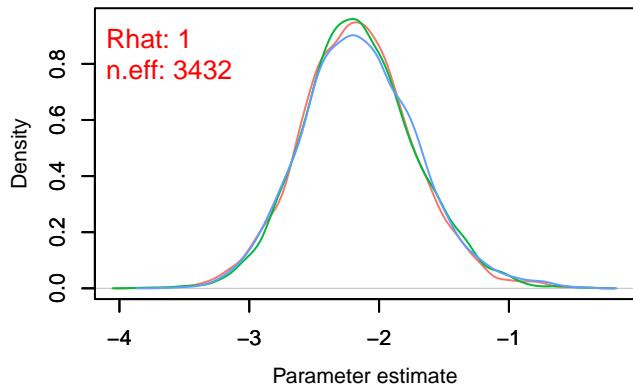
Density – Ipsi[23]



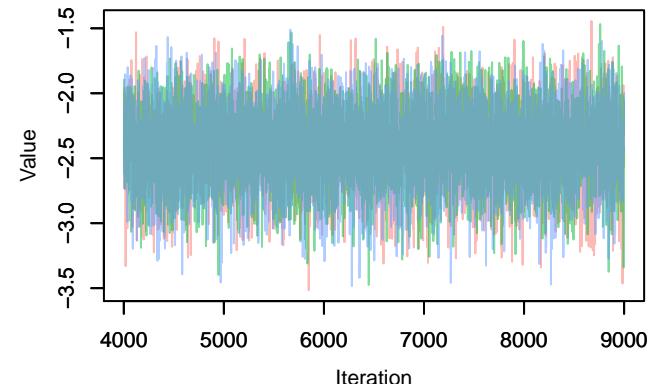
Trace – Ipsi[24]



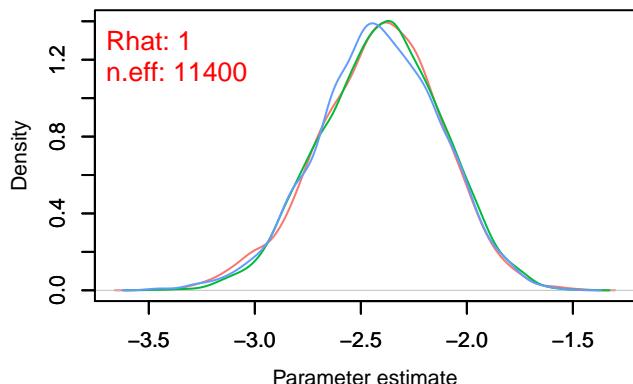
Density – Ipsi[24]

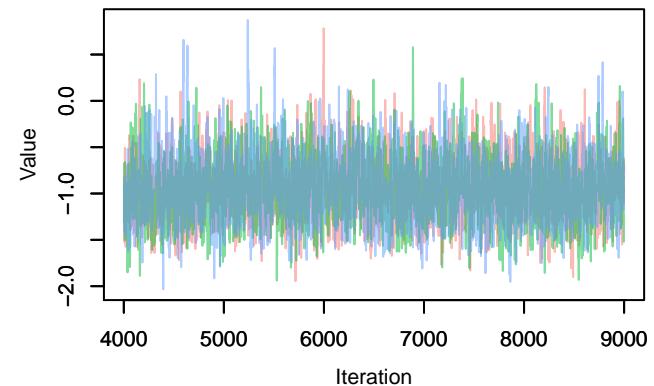
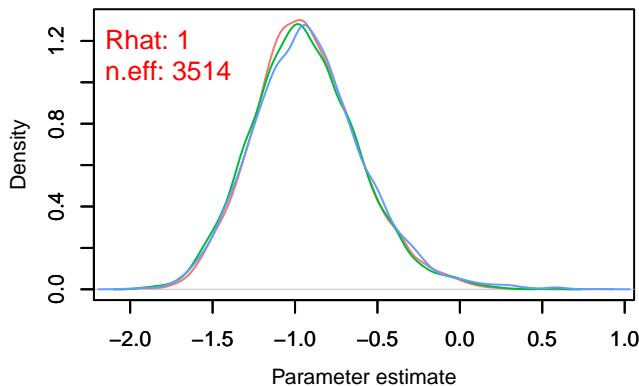
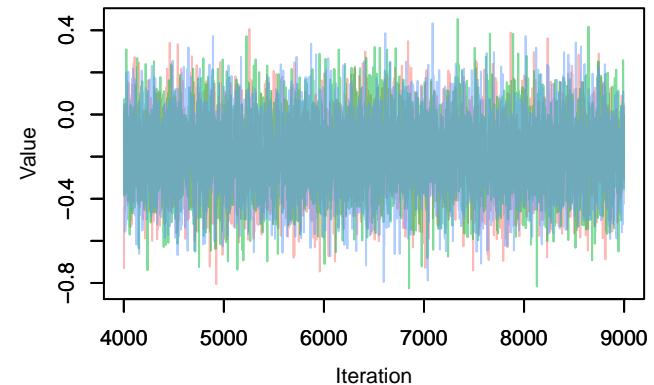
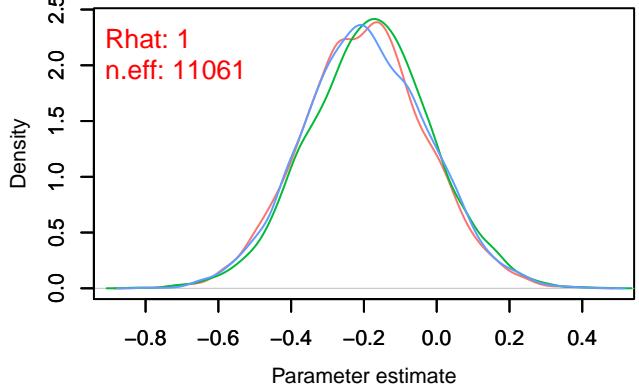
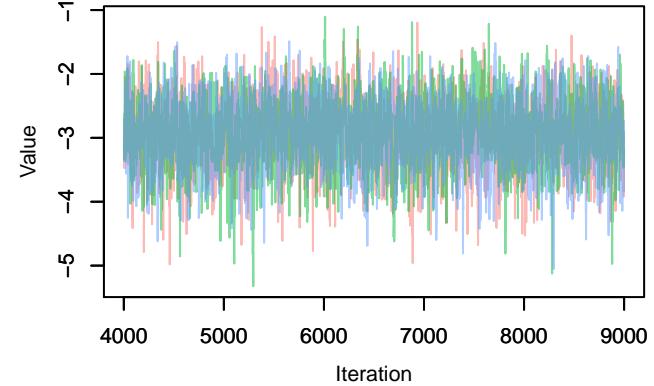
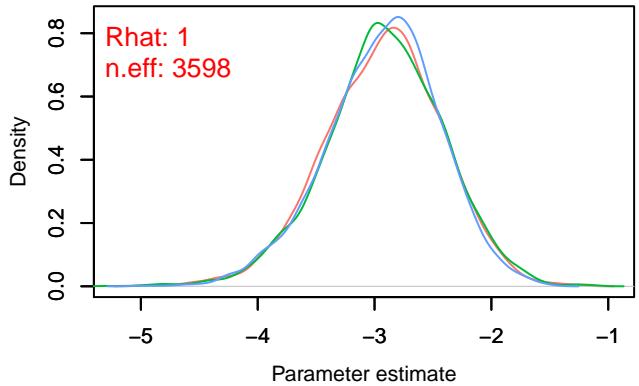


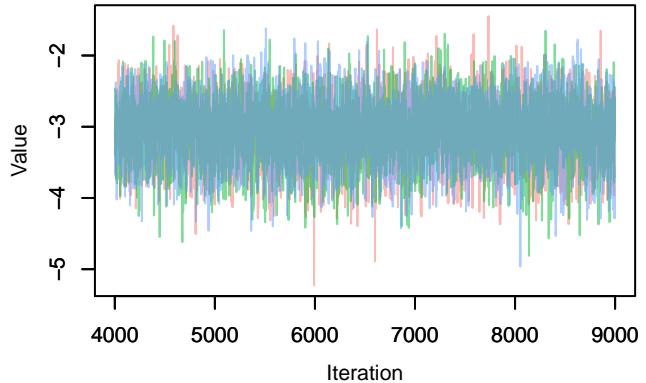
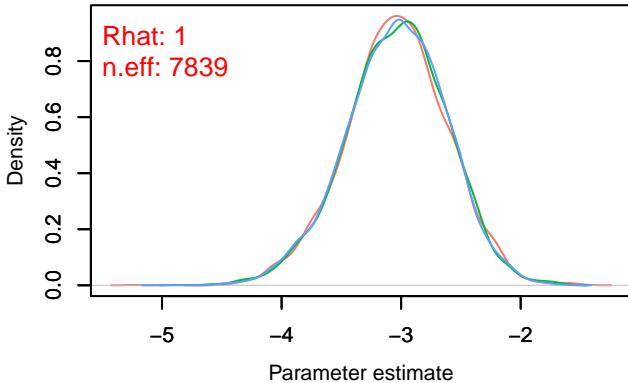
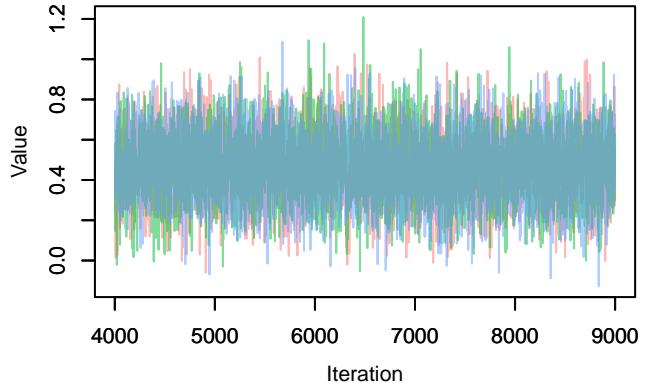
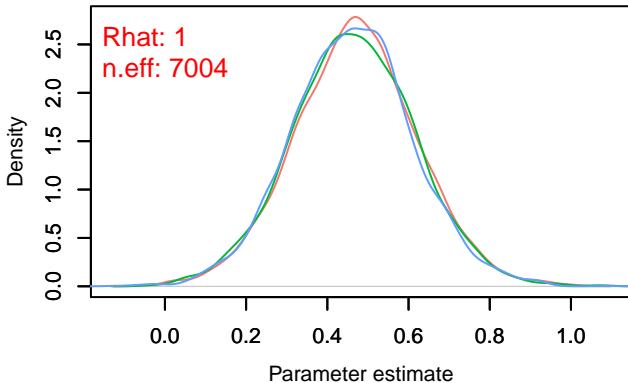
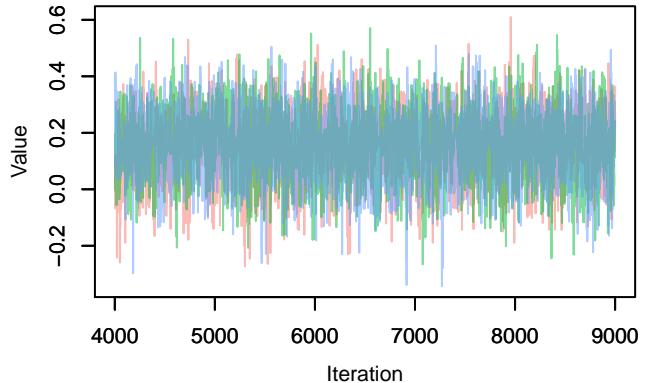
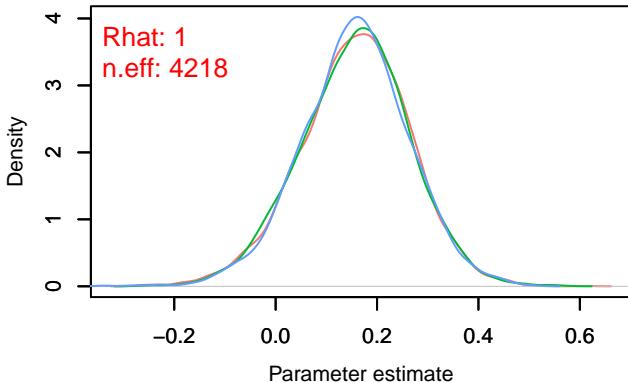
Trace – Ipsi[25]



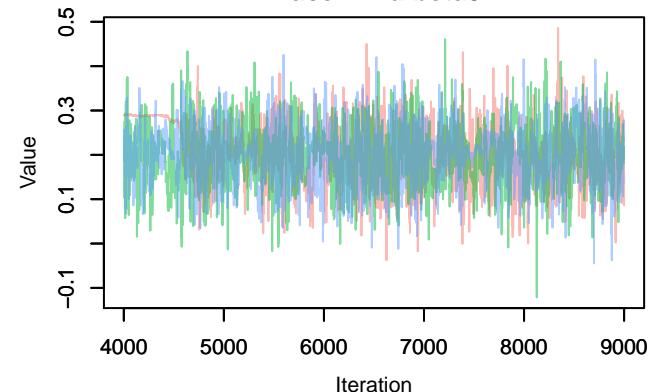
Density – Ipsi[25]



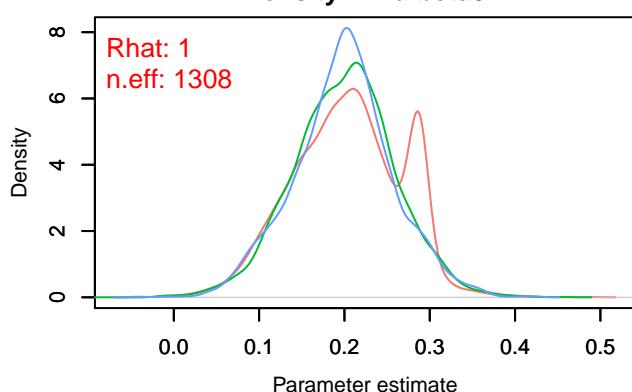
Trace – Ipsi[26]**Density – Ipsi[26]****Trace – Ipsi[27]****Density – Ipsi[27]****Trace – Ipsi[28]****Density – Ipsi[28]**

Trace – Ipsi[29]**Density – Ipsi[29]****Trace – mu.beta1****Density – mu.beta1****Trace – mu.beta2****Density – mu.beta2**

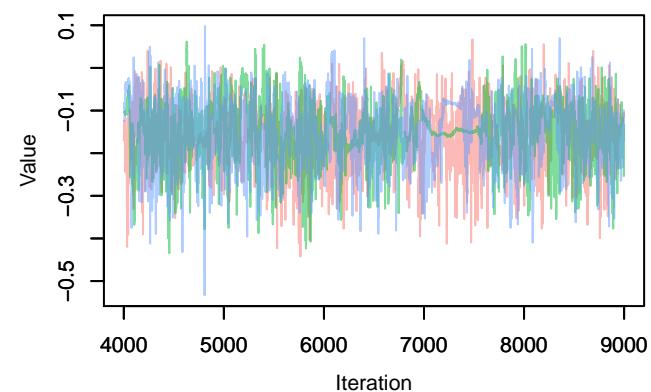
Trace – mu.beta3



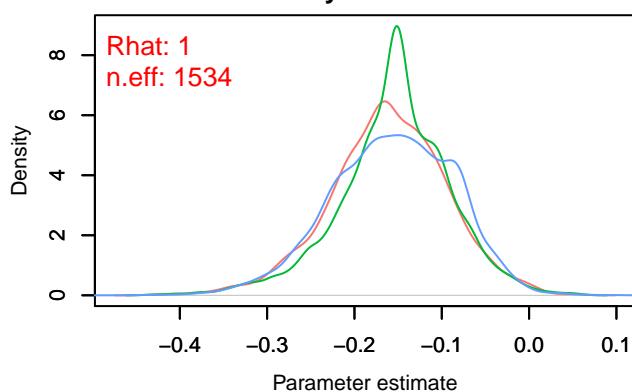
Density – mu.beta3



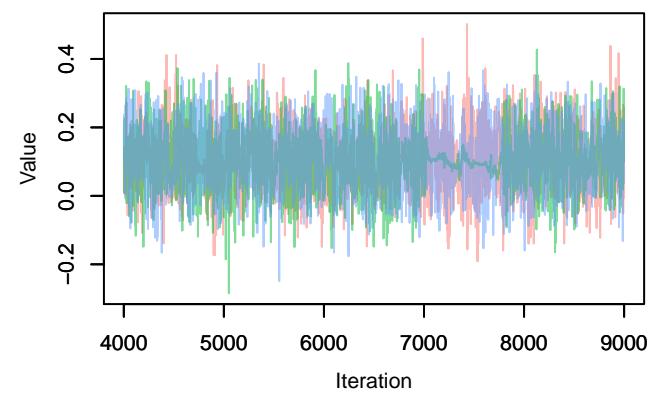
Trace – mu.beta4



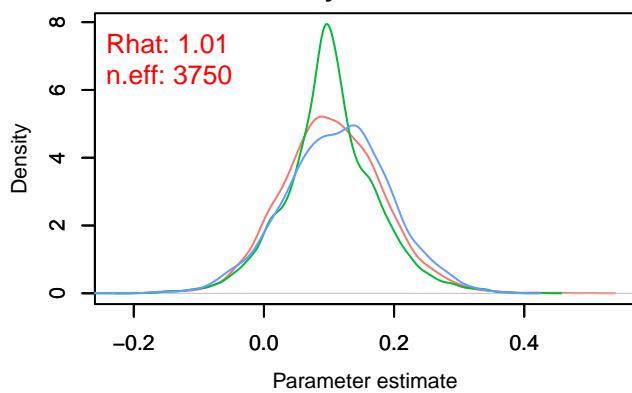
Density – mu.beta4

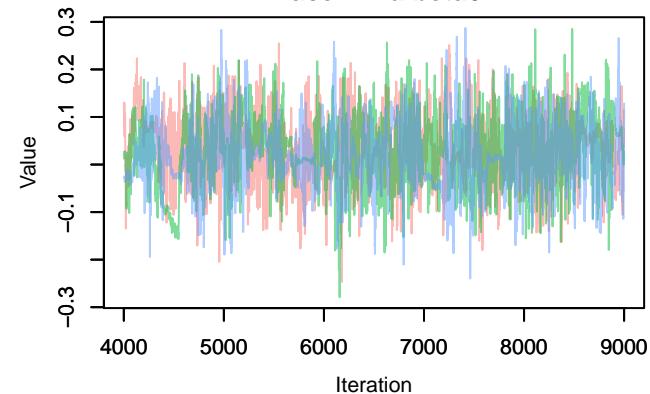
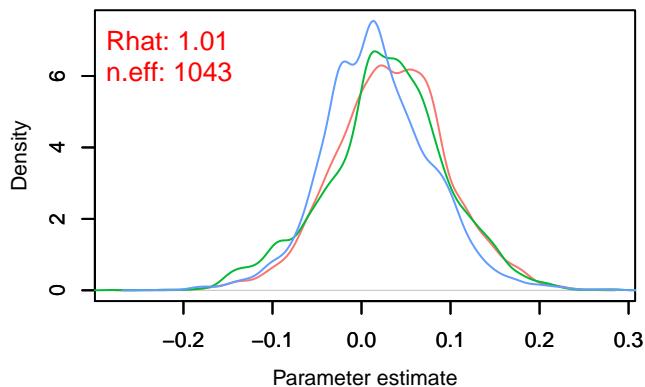
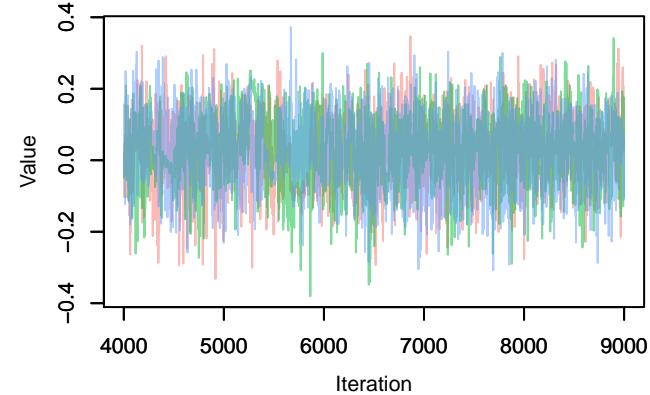
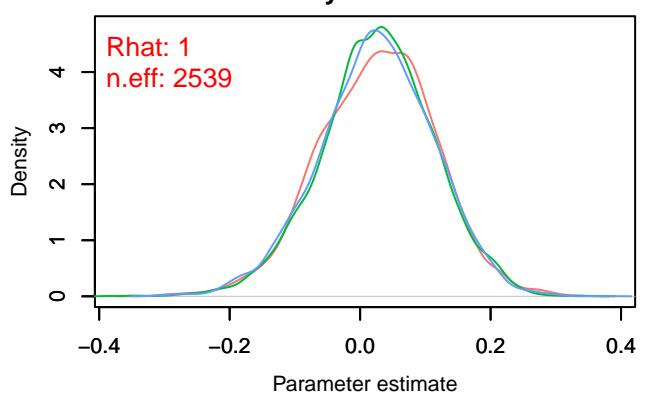
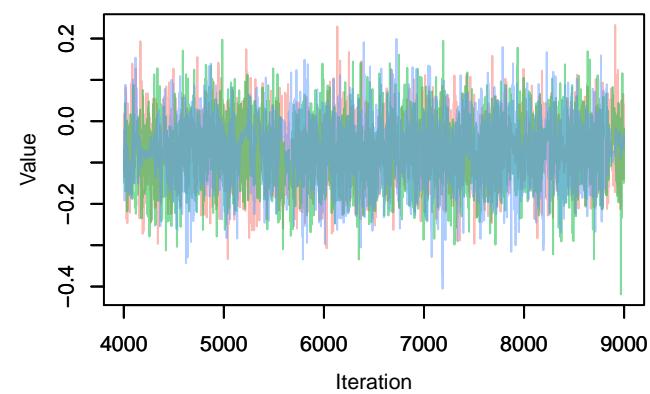
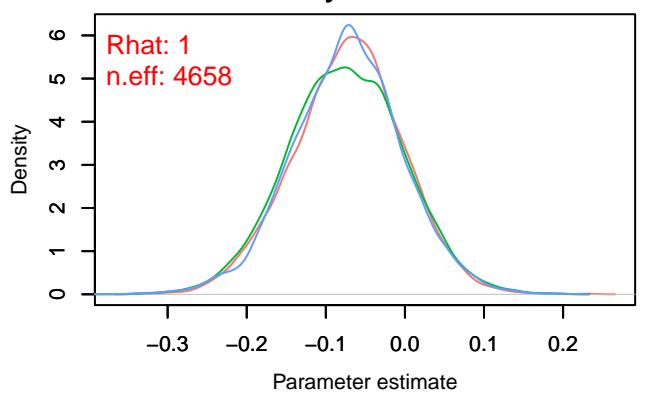


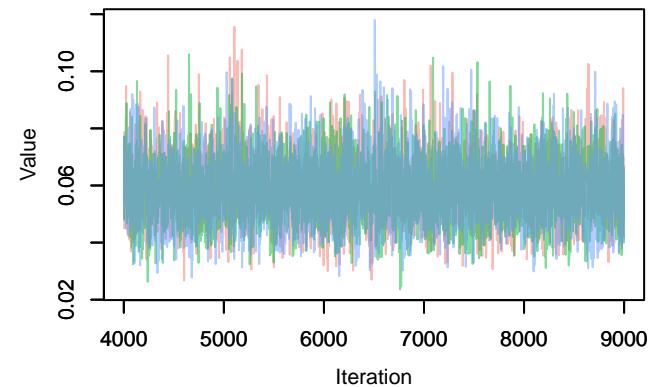
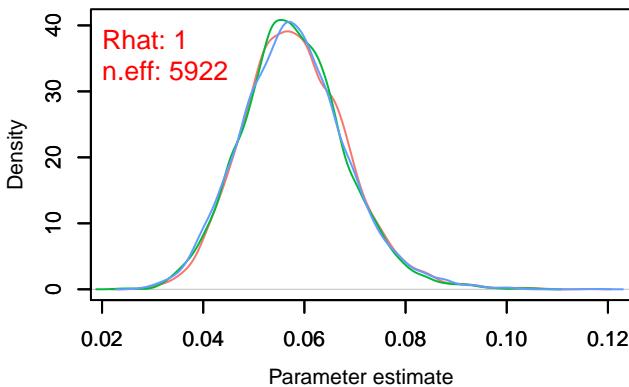
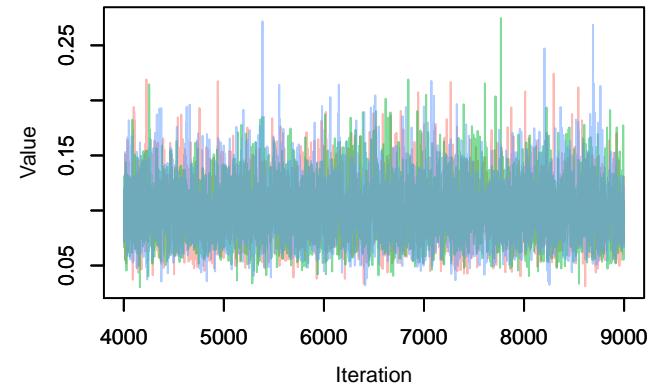
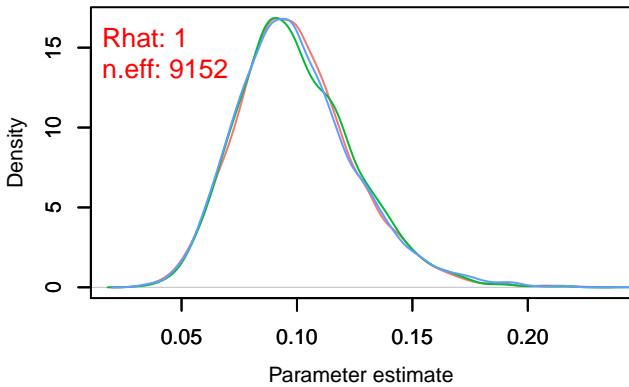
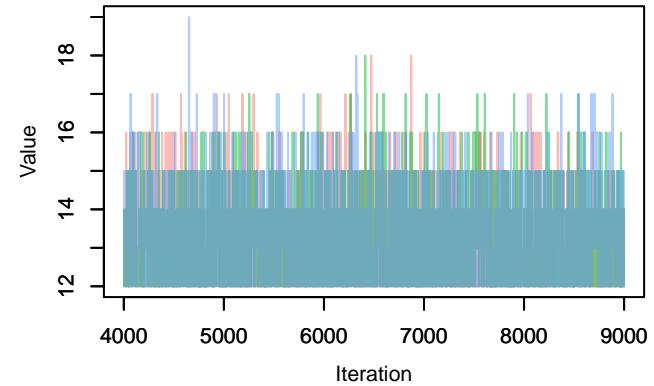
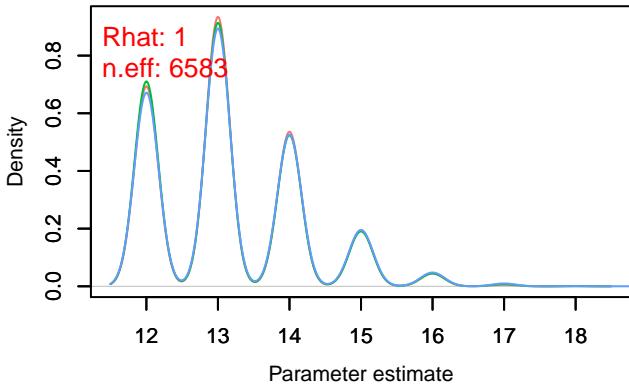
Trace – mu.beta5

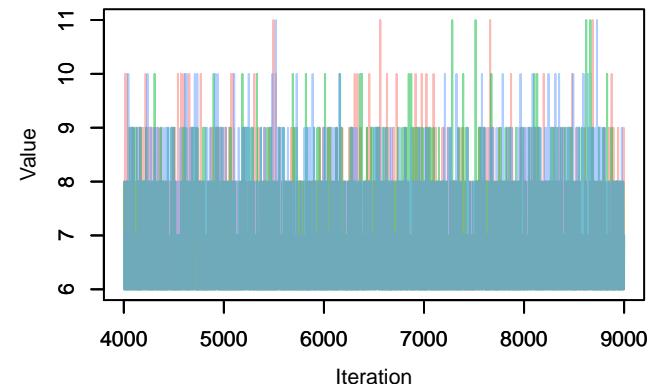
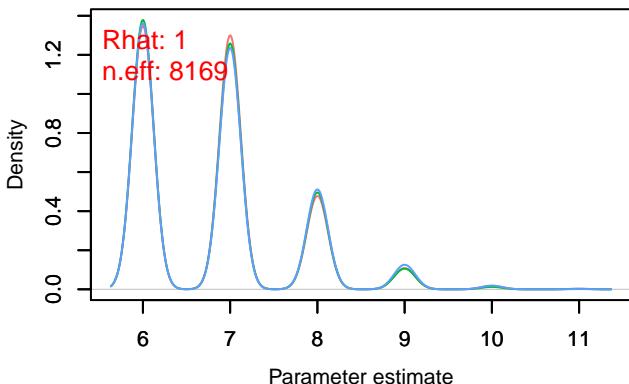
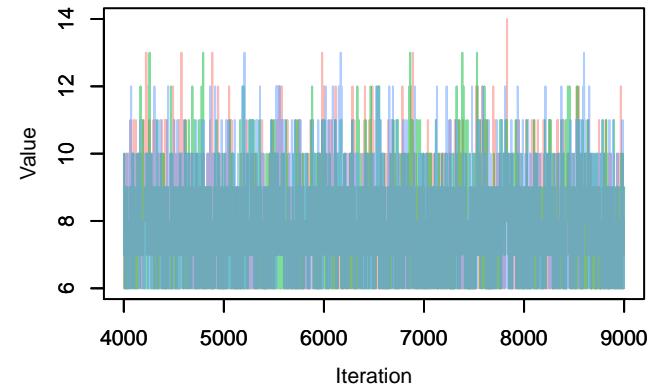
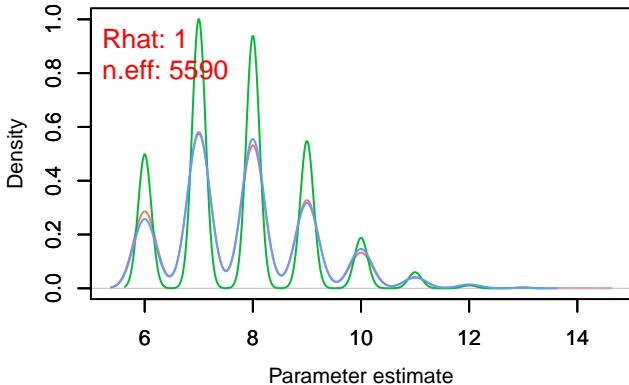
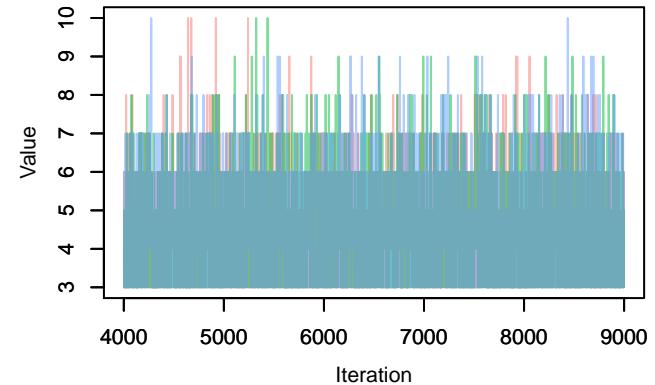
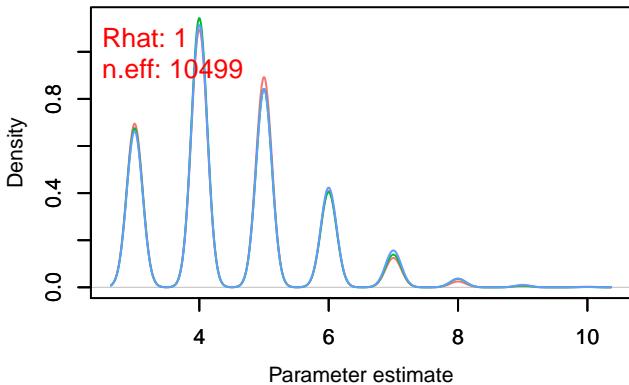


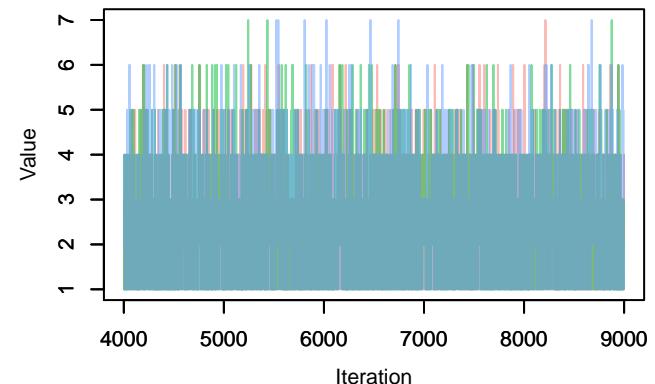
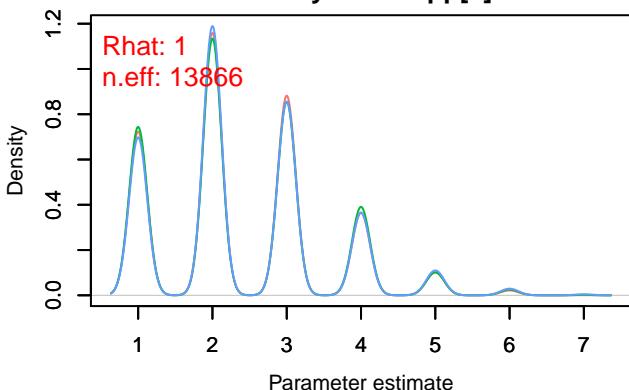
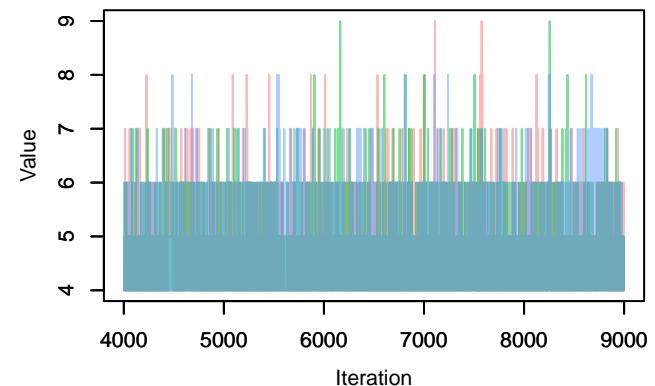
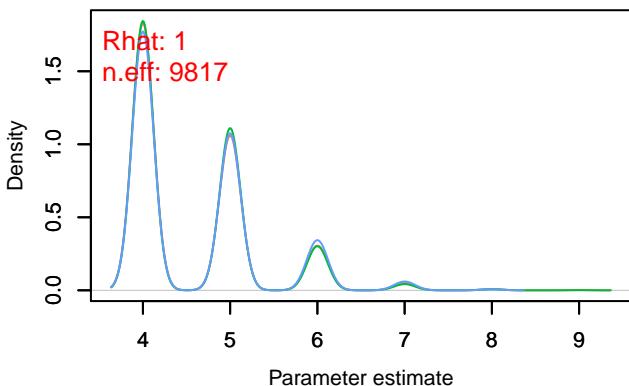
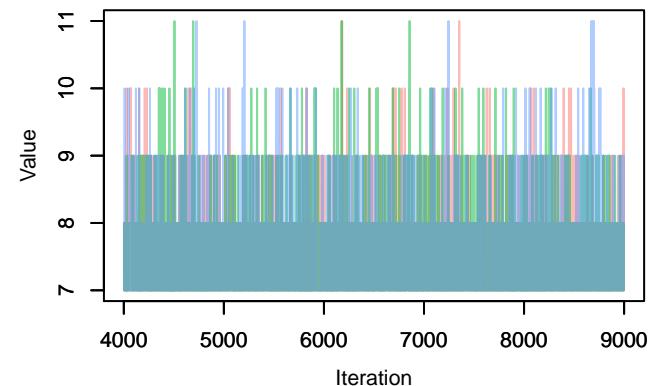
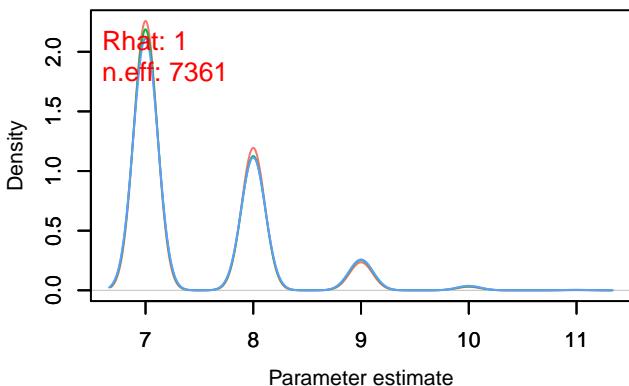
Density – mu.beta5



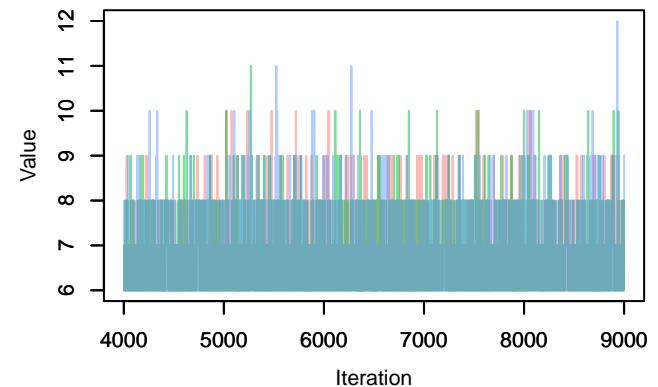
Trace – mu.beta6**Density – mu.beta6****Trace – mu.beta7****Density – mu.beta7****Trace – mu.beta8****Density – mu.beta8**

Trace – mu.p**Density – mu.p****Trace – mu.psi****Density – mu.psi****Trace – numspp[1]****Density – numspp[1]**

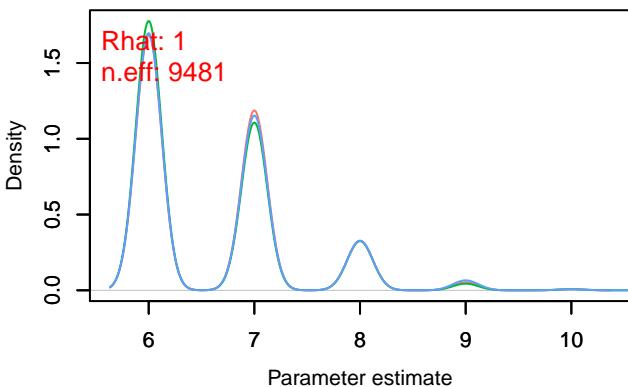
Trace – numssp[2]**Density – numssp[2]****Trace – numssp[3]****Density – numssp[3]****Trace – numssp[4]****Density – numssp[4]**

Trace – numssp[5]**Density – numssp[5]****Trace – numssp[6]****Density – numssp[6]****Trace – numssp[7]****Density – numssp[7]**

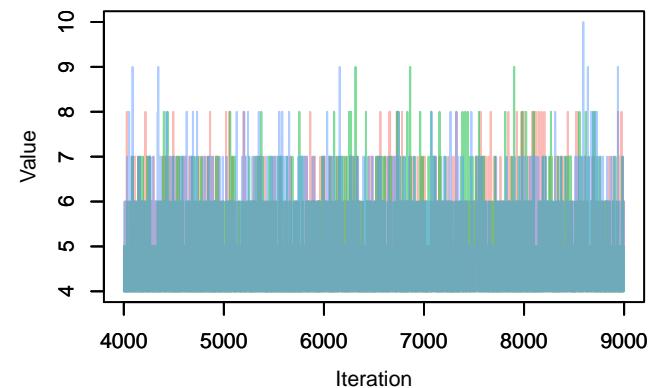
Trace – numssp[8]



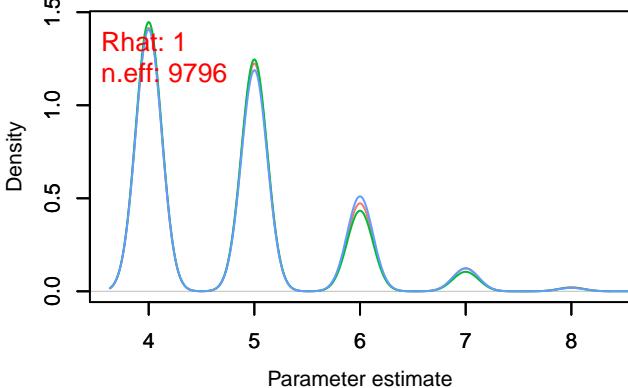
Density – numssp[8]



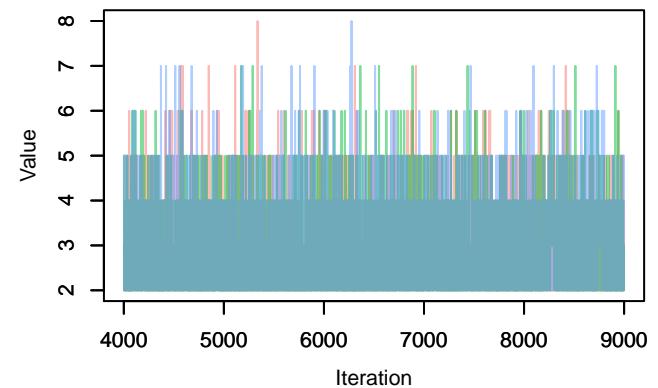
Trace – numssp[9]



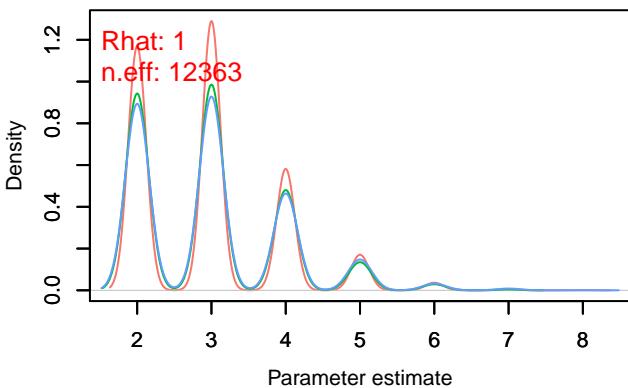
Density – numssp[9]

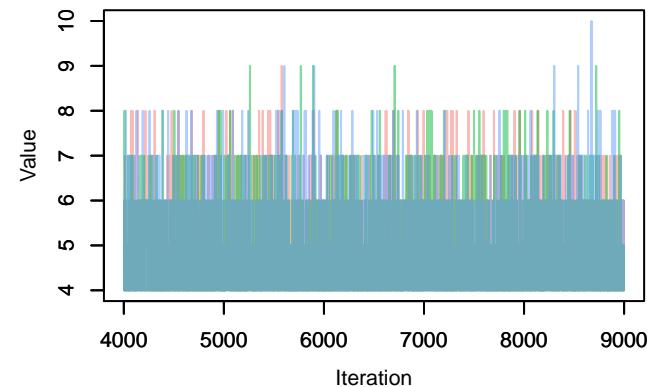
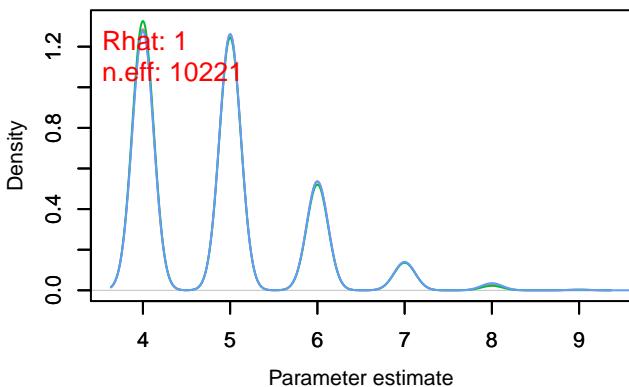
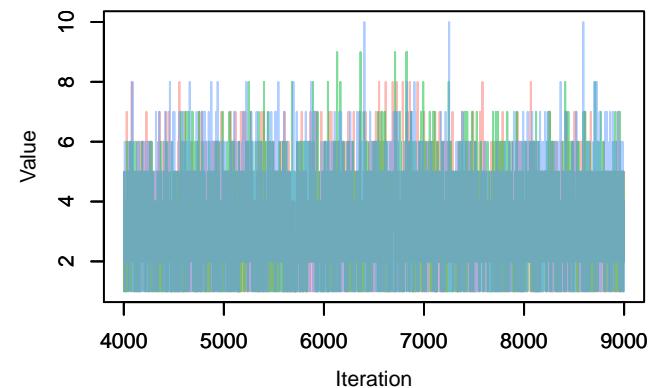
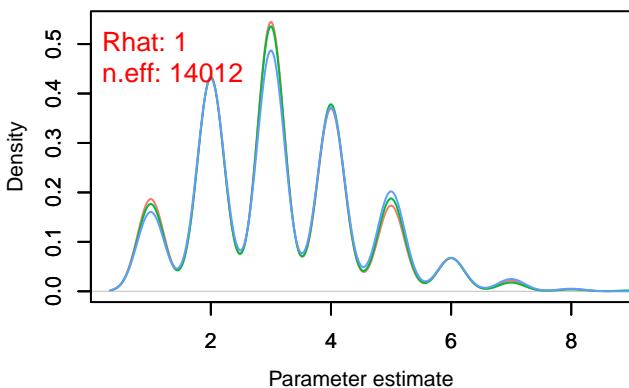
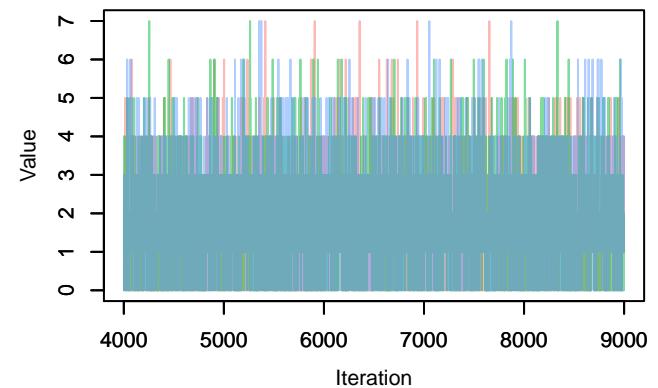
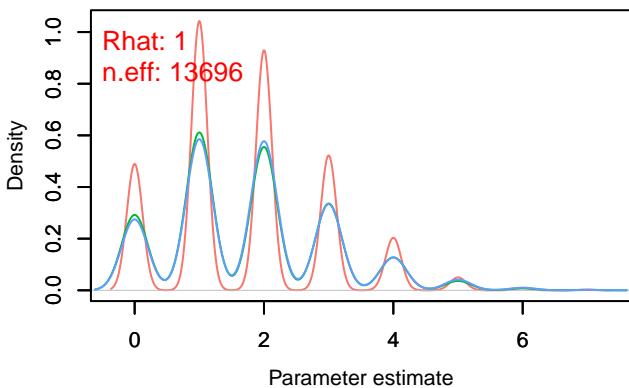


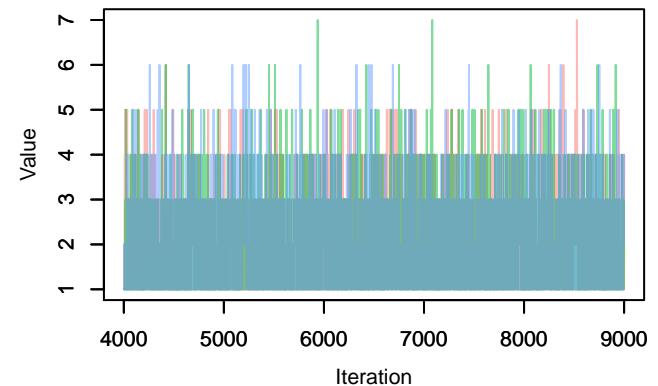
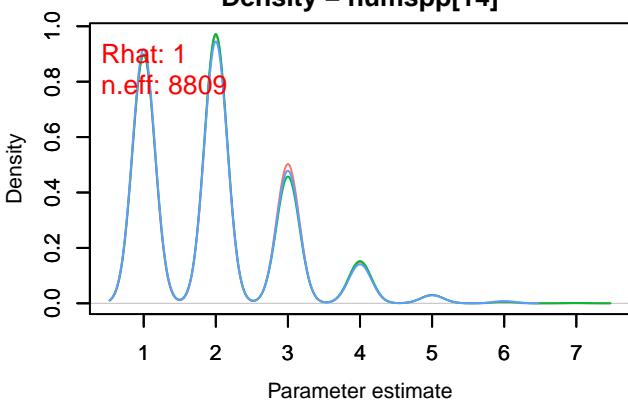
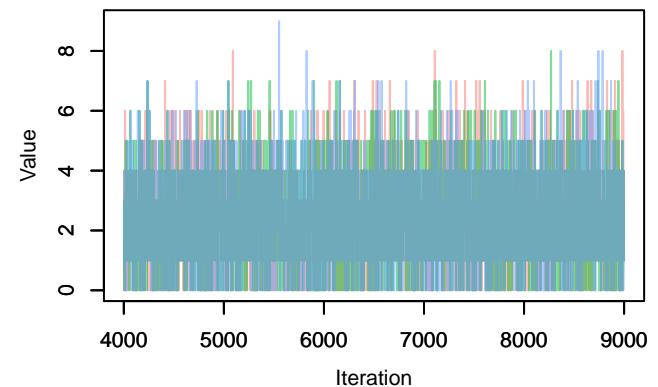
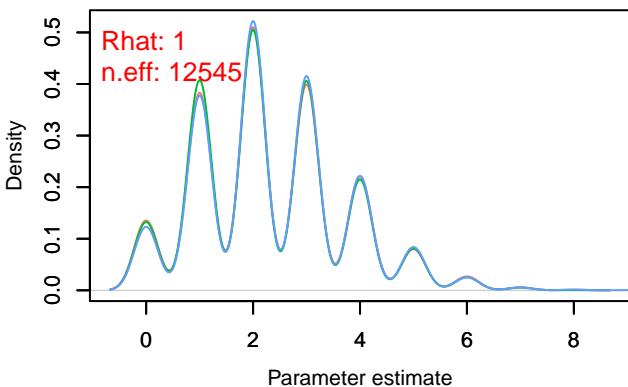
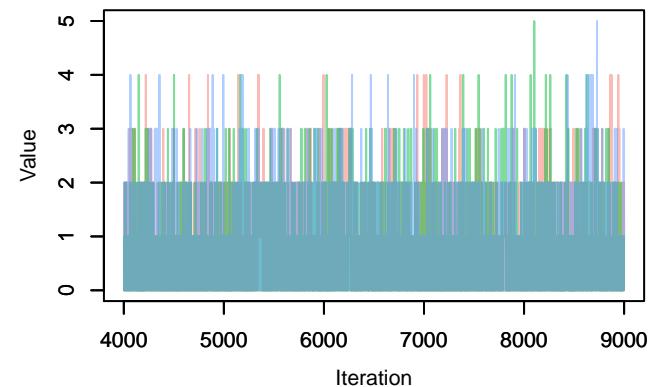
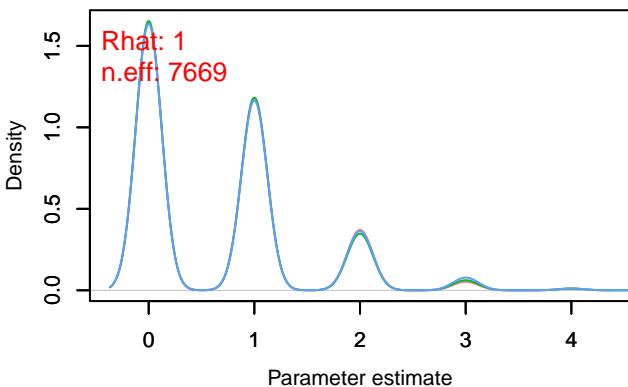
Trace – numssp[10]



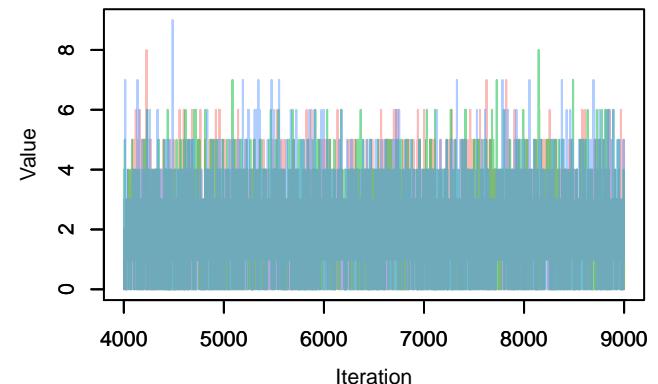
Density – numssp[10]



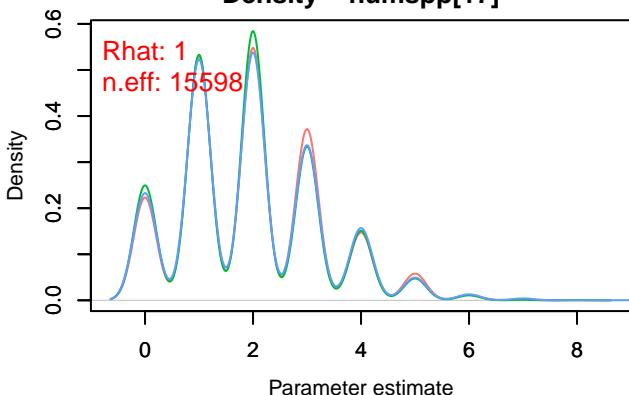
Trace – numspp[11]**Density – numspp[11]****Trace – numspp[12]****Density – numspp[12]****Trace – numspp[13]****Density – numspp[13]**

Trace – numspp[14]**Density – numspp[14]****Trace – numspp[15]****Density – numspp[15]****Trace – numspp[16]****Density – numspp[16]**

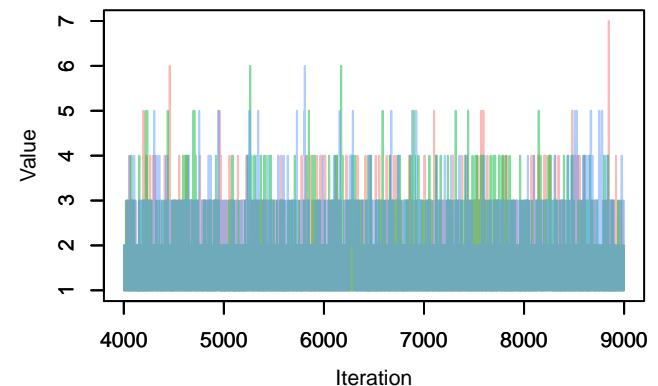
Trace – numspp[17]



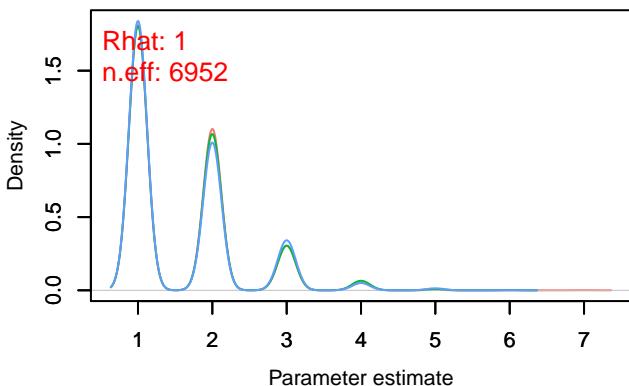
Density – numspp[17]



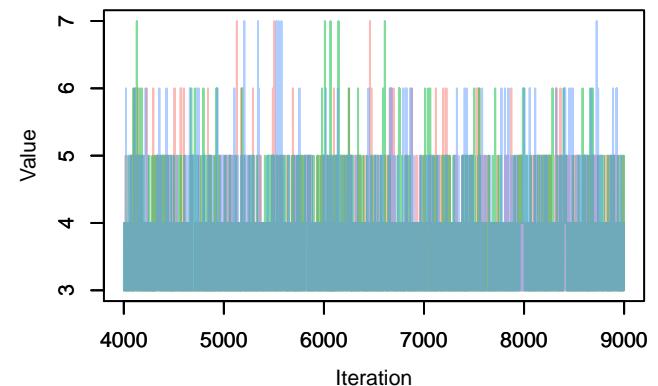
Trace – numspp[18]



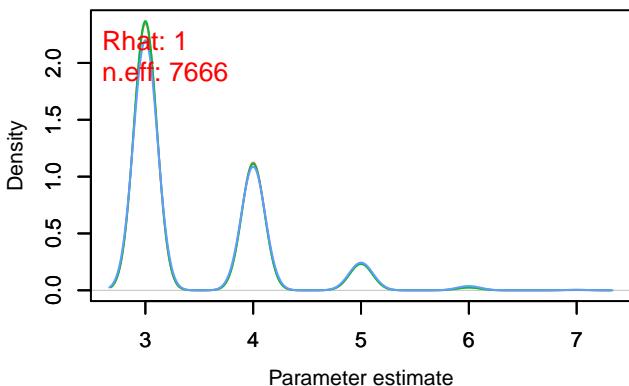
Density – numspp[18]



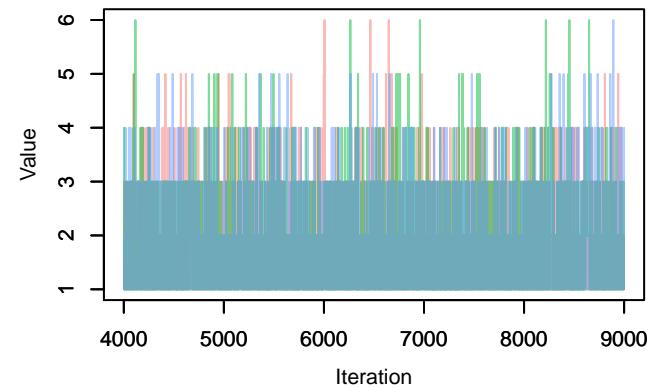
Trace – numspp[19]



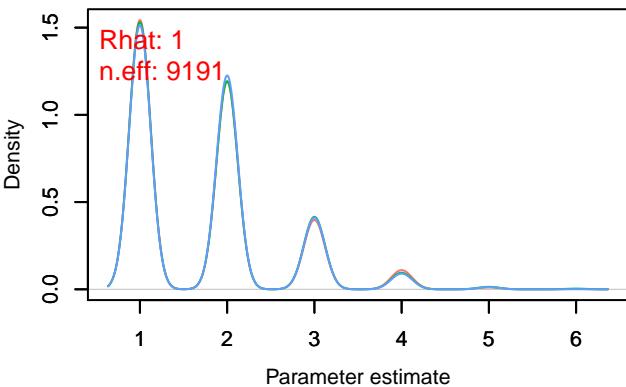
Density – numspp[19]



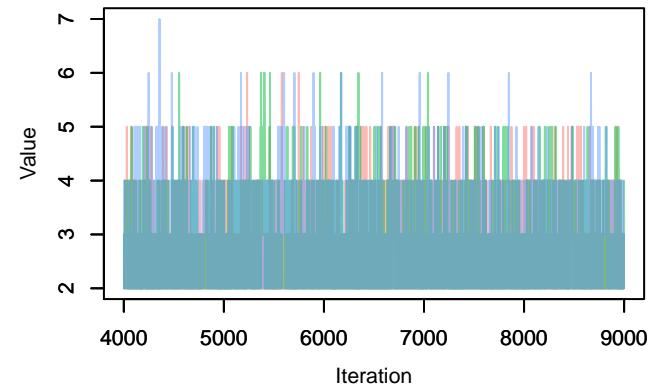
Trace – numspp[20]



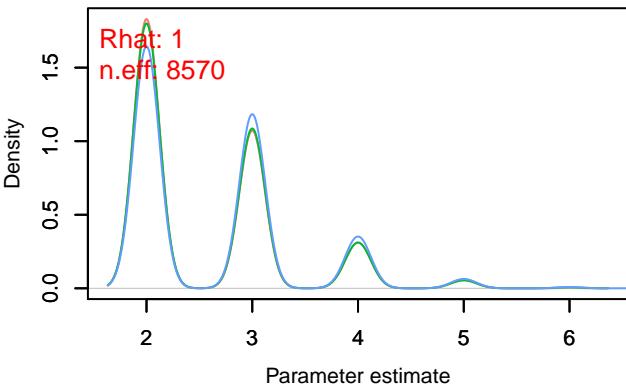
Density – numspp[20]



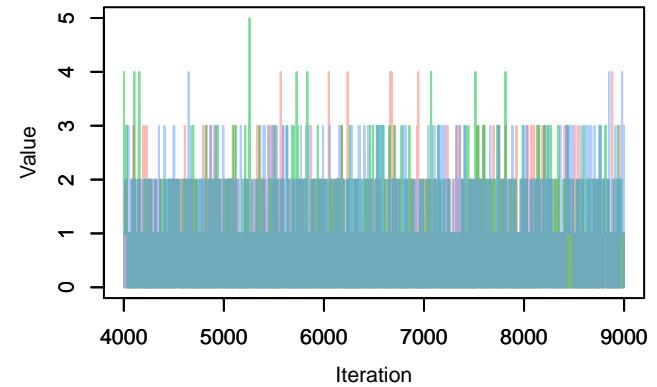
Trace – numspp[21]



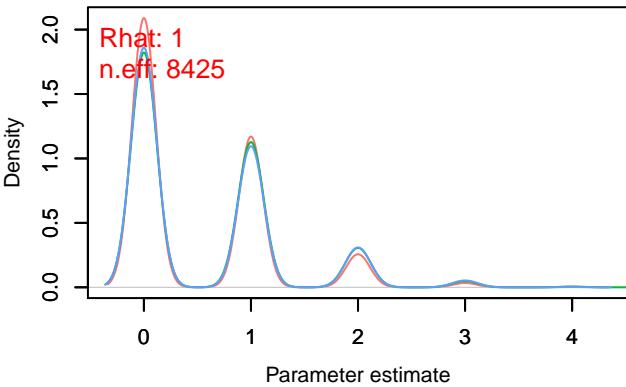
Density – numspp[21]



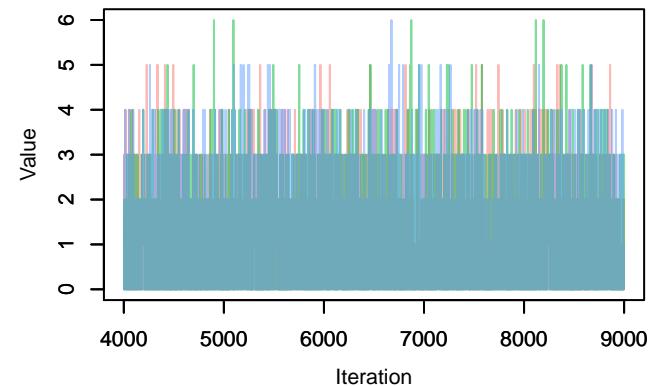
Trace – numspp[22]



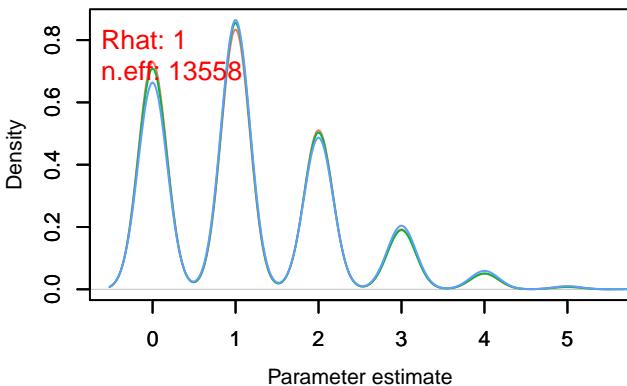
Density – numspp[22]



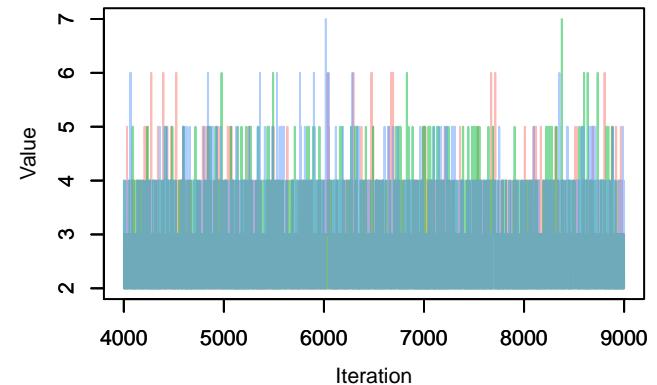
Trace – numspp[23]



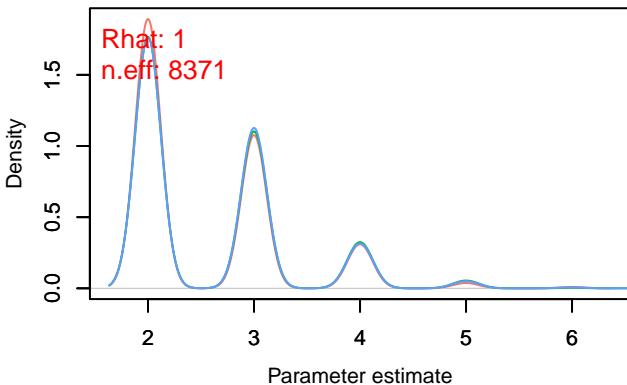
Density – numspp[23]



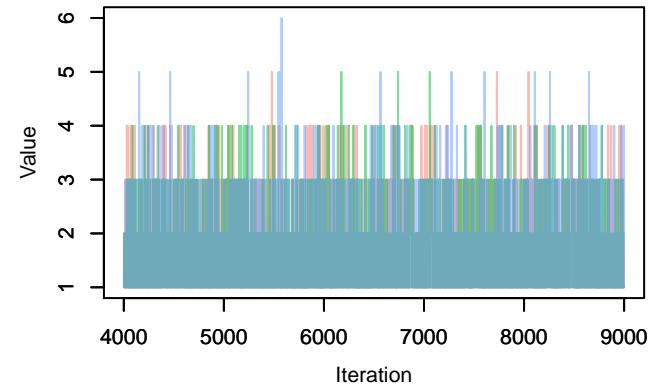
Trace – numspp[24]



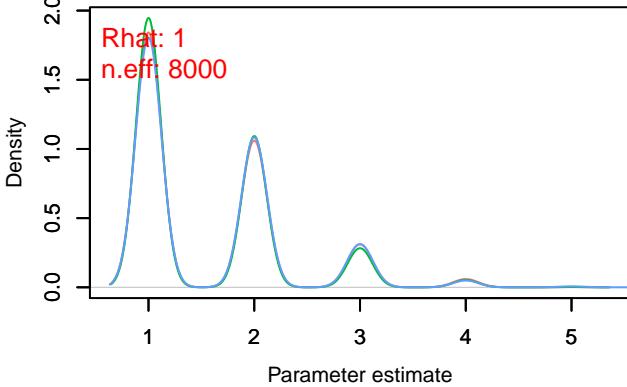
Density – numspp[24]

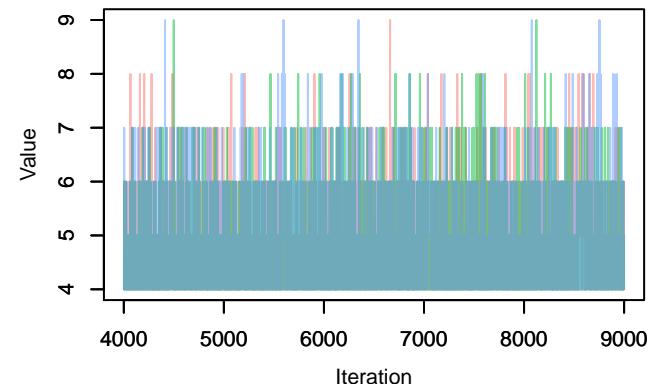
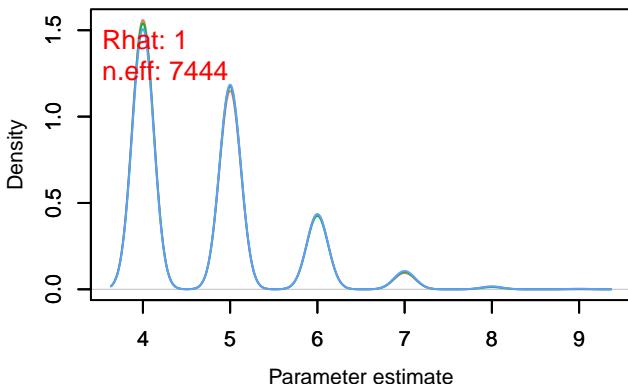
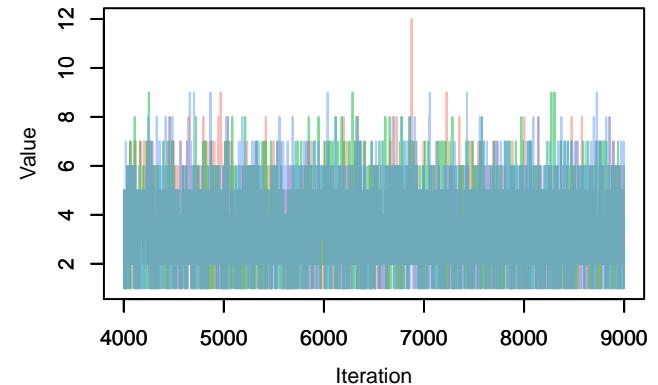
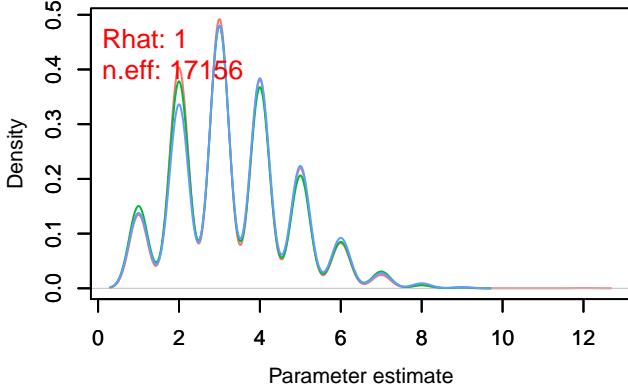
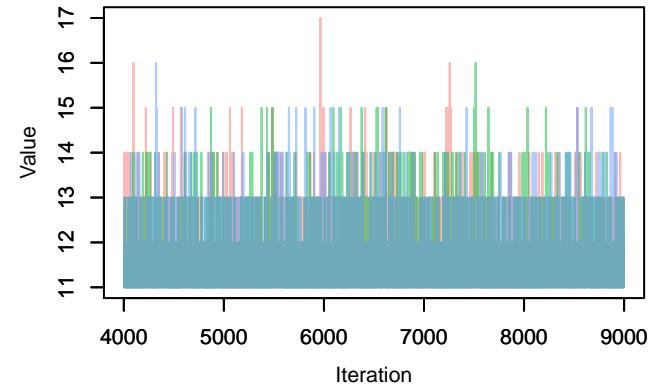
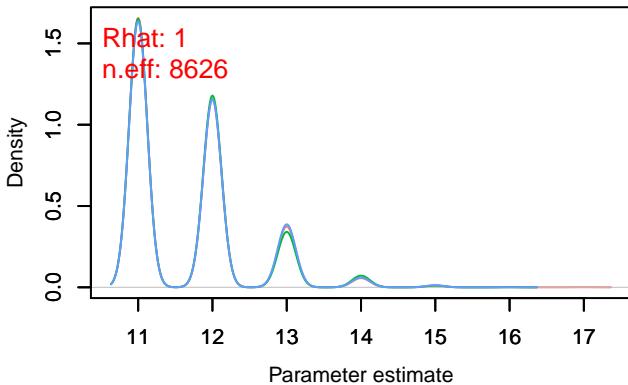


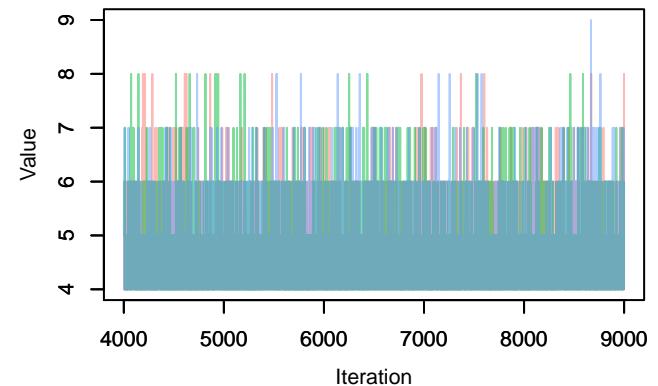
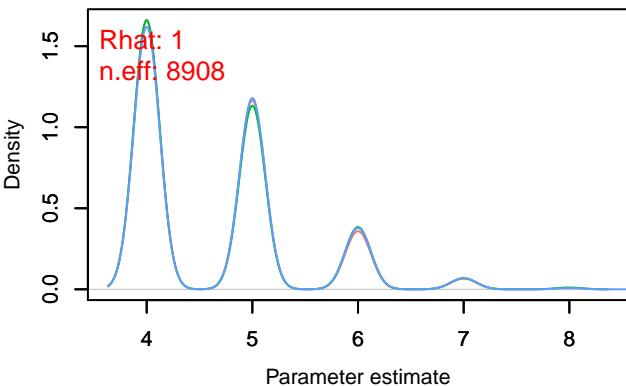
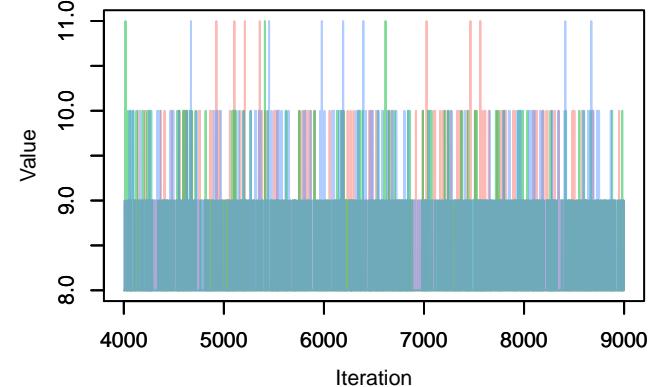
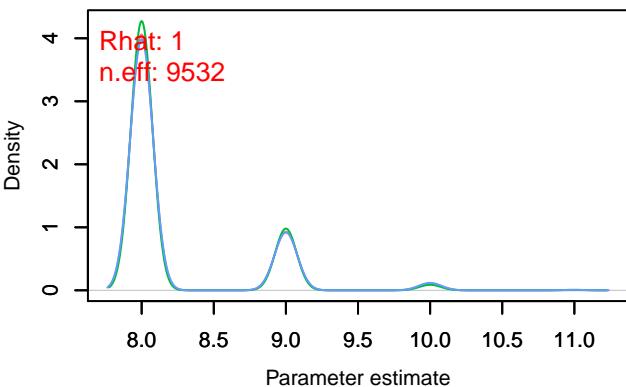
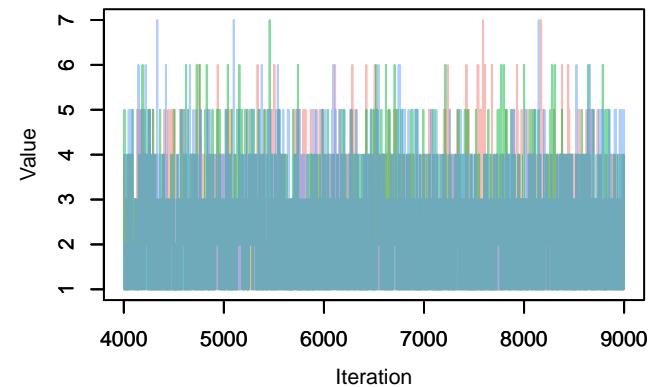
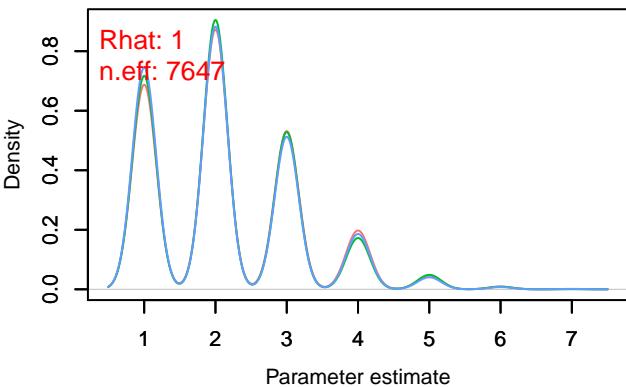
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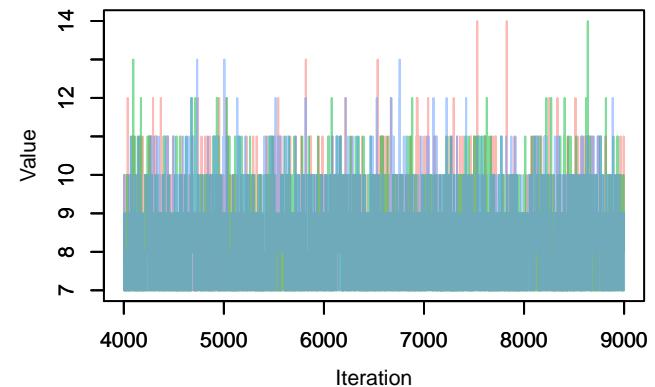
Density – numspp[25]



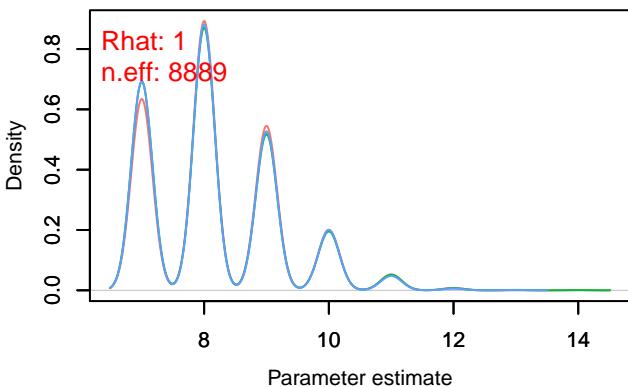
Trace – numspp[26]**Density – numspp[26]****Trace – numspp[27]****Density – numspp[27]****Trace – numspp[28]****Density – numspp[28]**

Trace – numspp[29]**Density – numspp[29]****Trace – numspp[30]****Density – numspp[30]****Trace – numspp[31]****Density – numspp[31]**

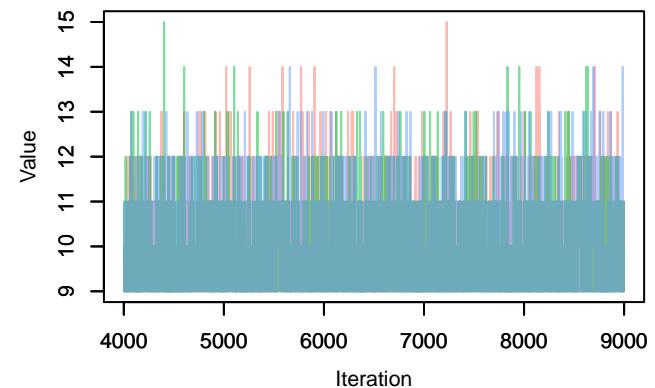
Trace – numspp[32]



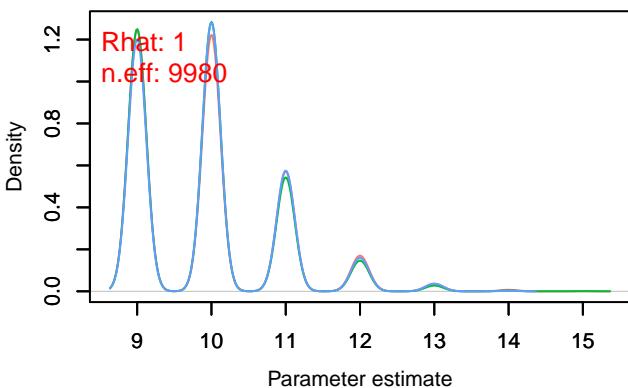
Density – numspp[32]



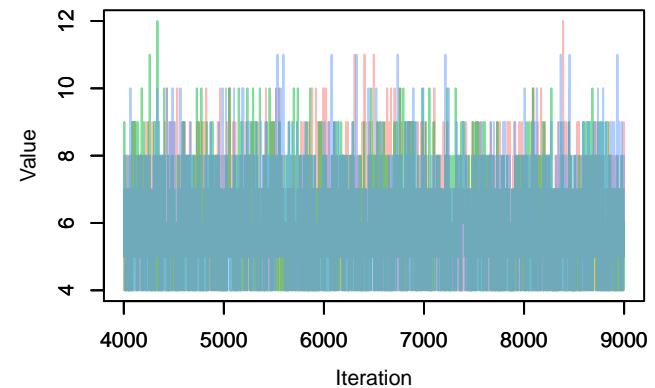
Trace – numspp[33]



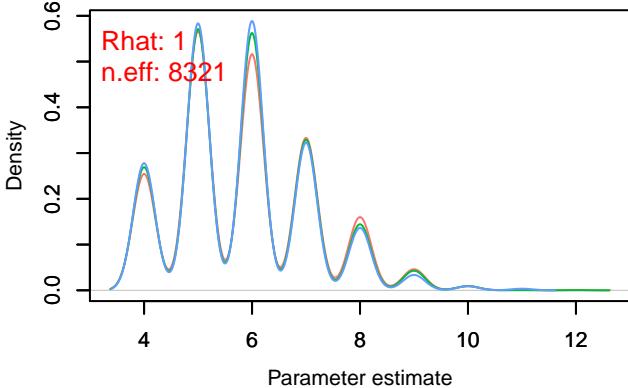
Density – numspp[33]

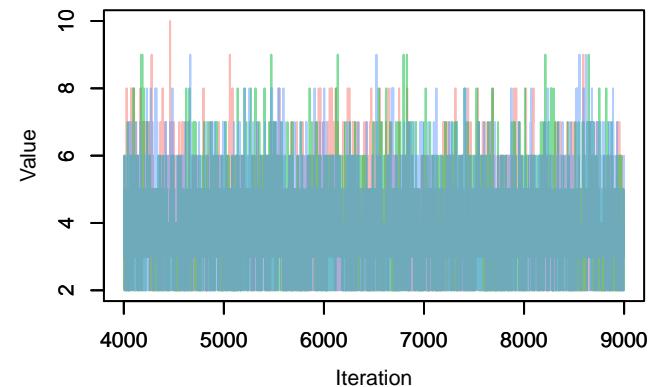
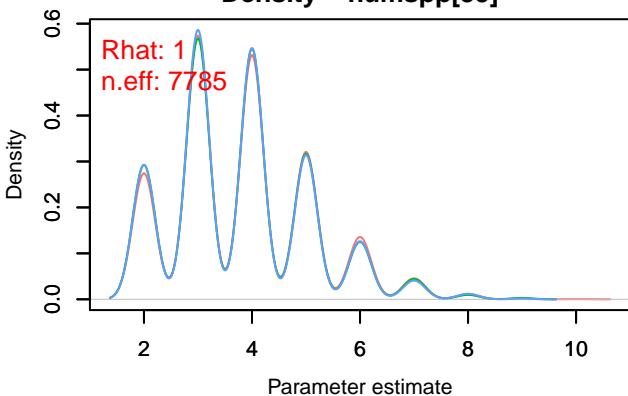
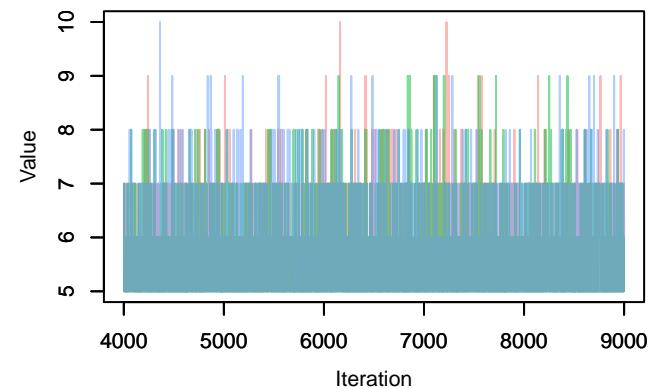
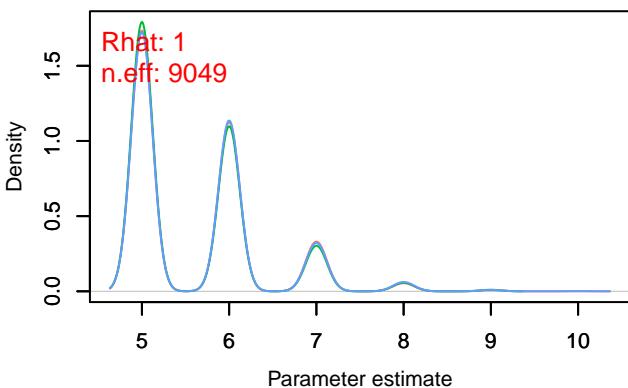
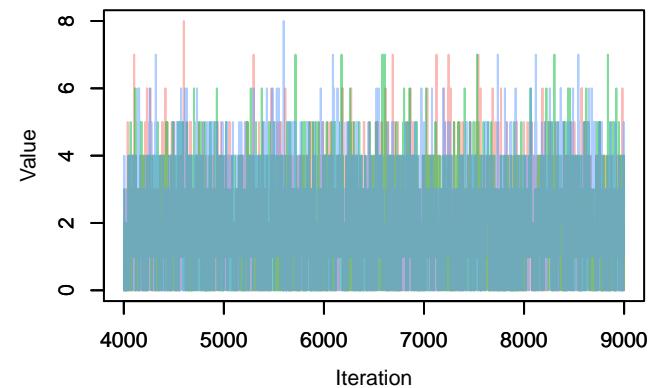
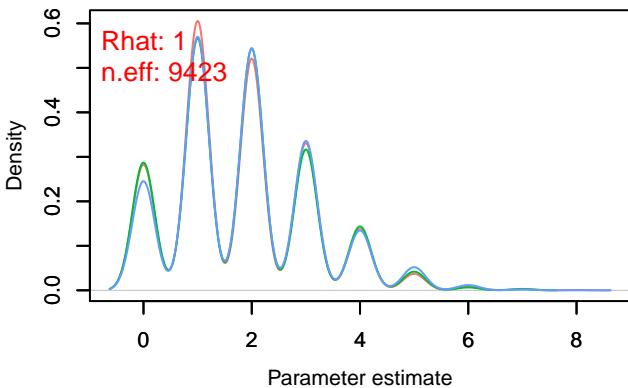


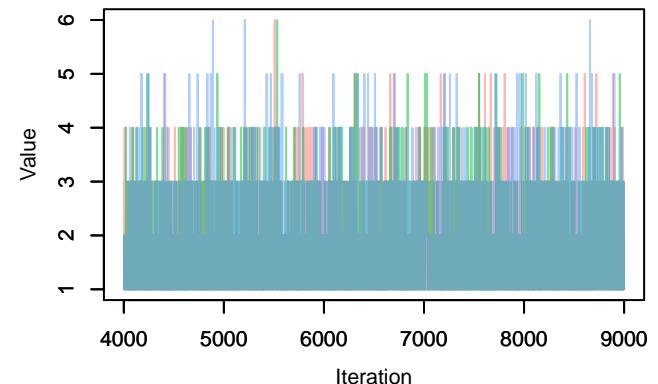
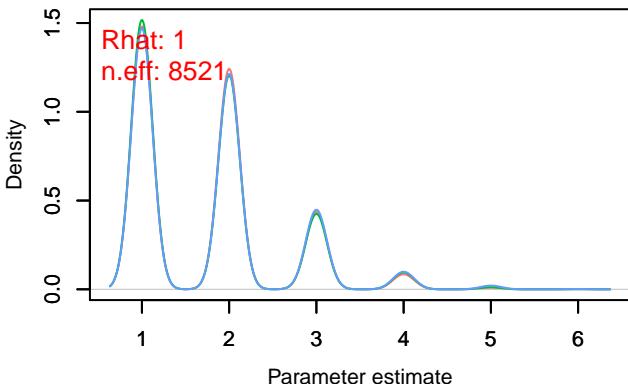
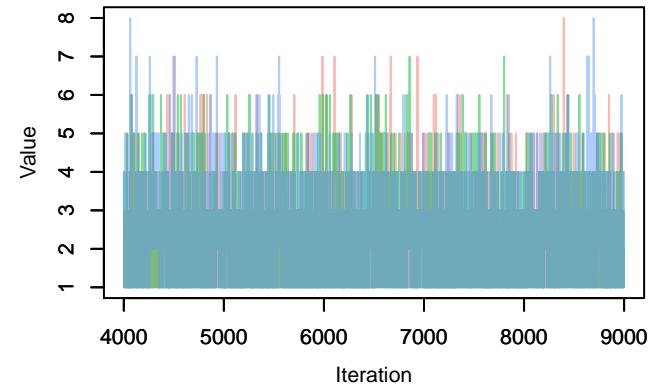
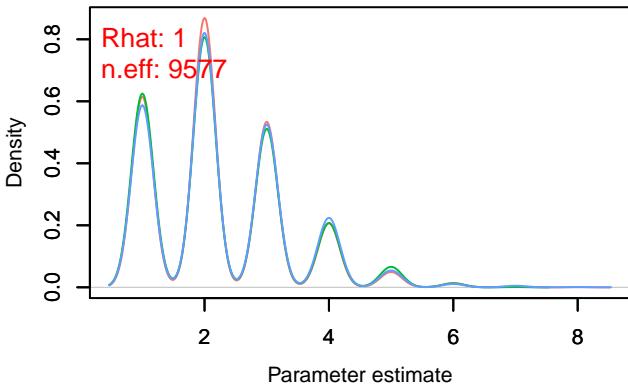
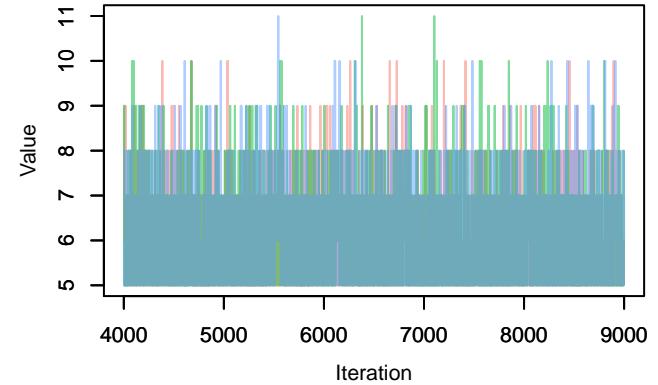
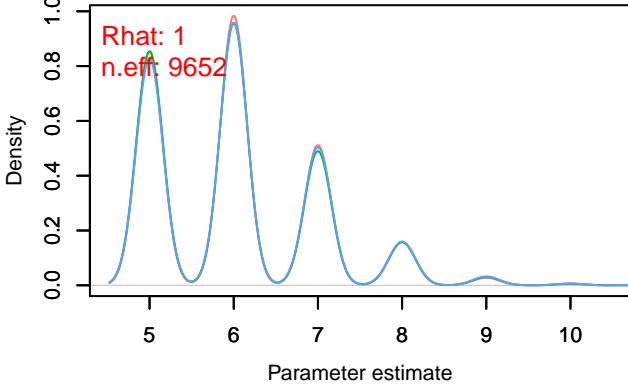
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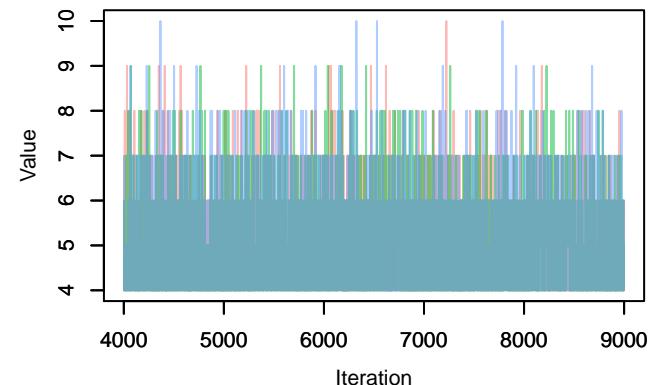
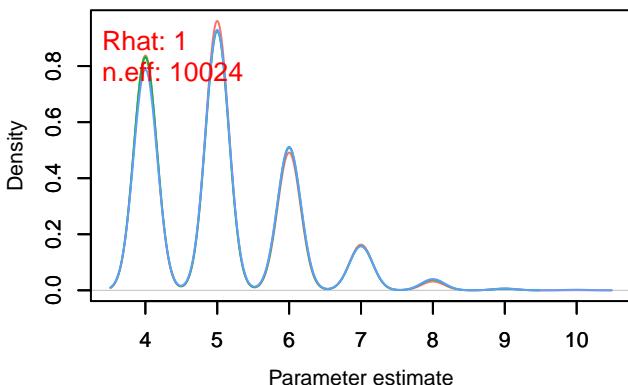
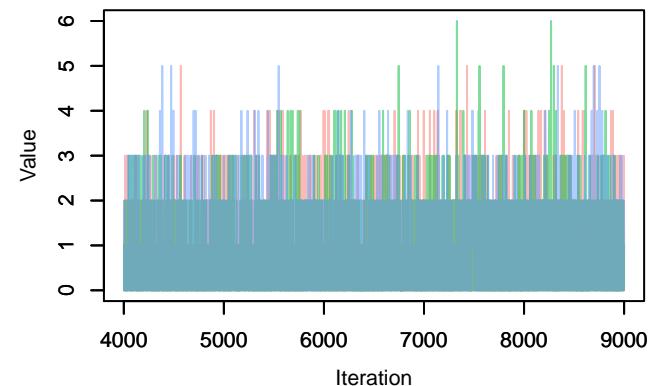
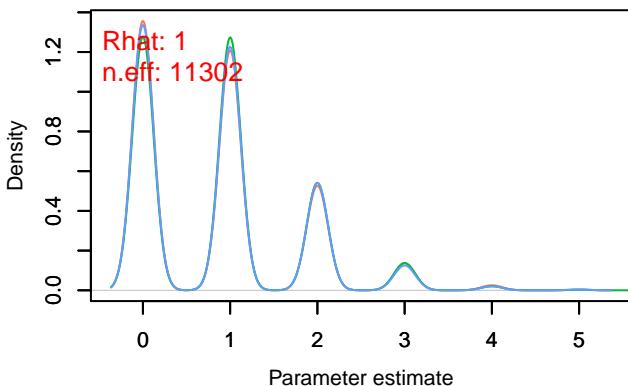
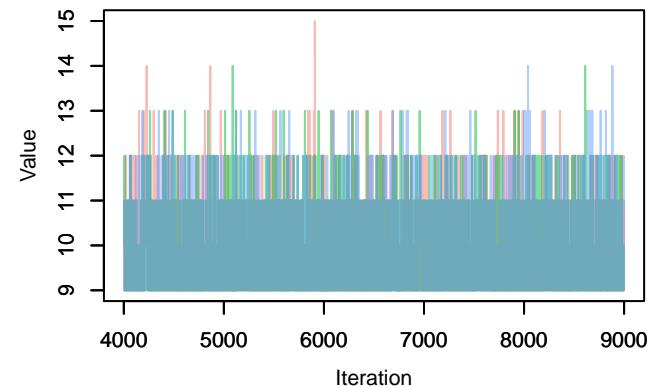
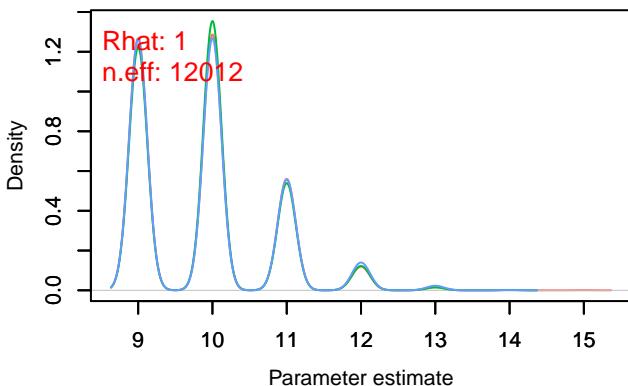


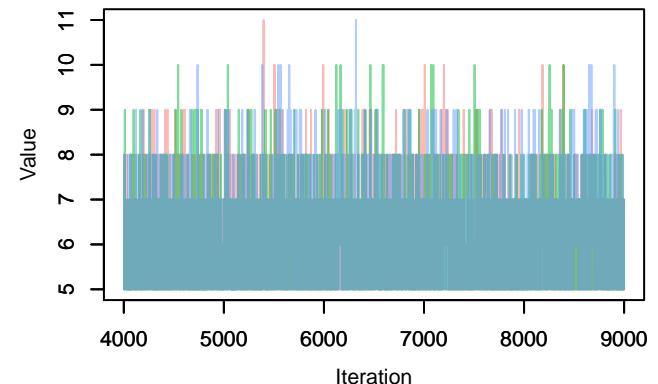
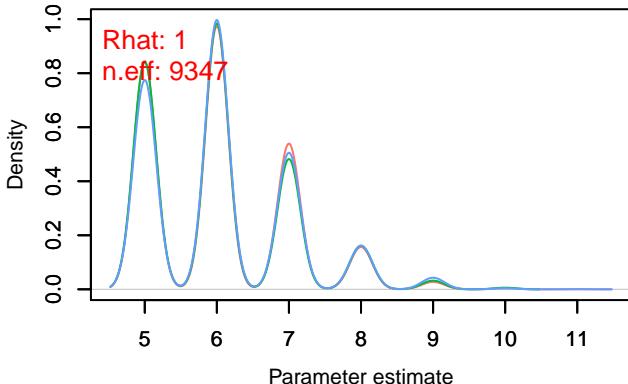
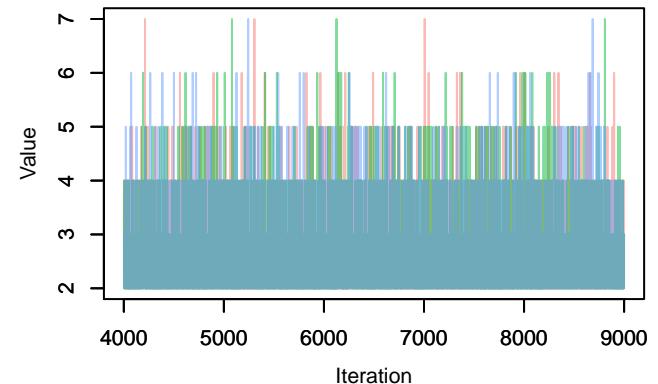
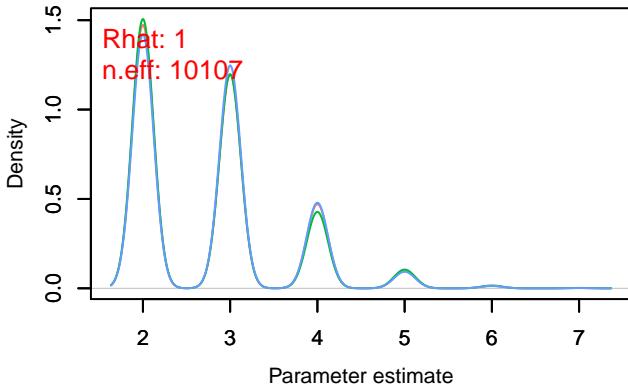
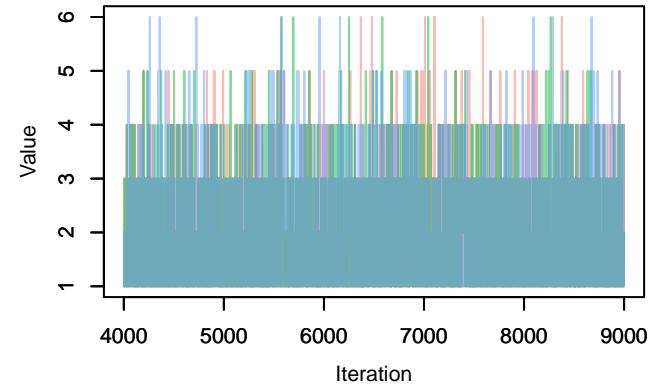
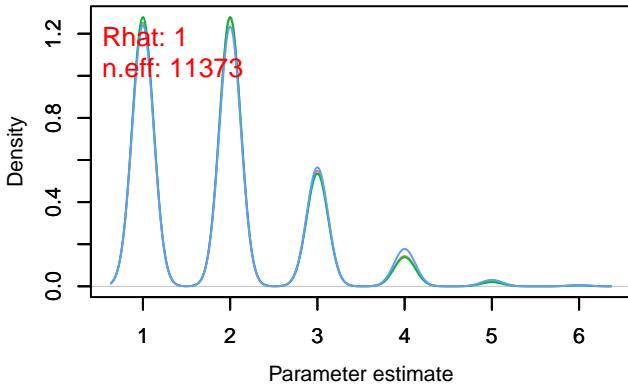
Density – numspp[34]

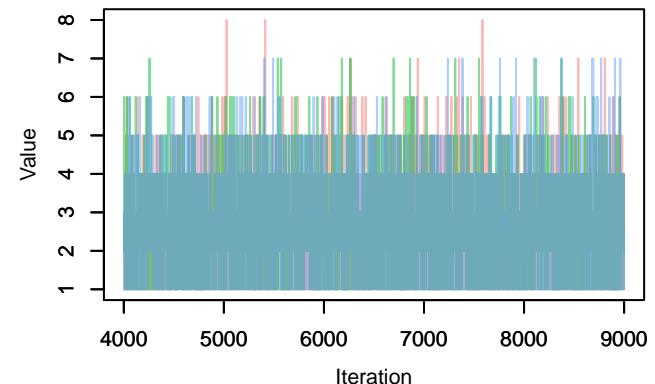
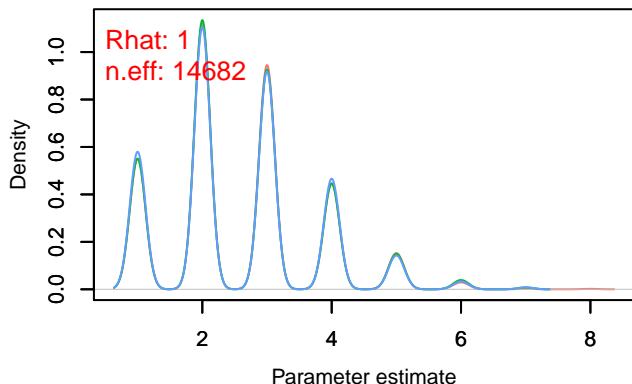
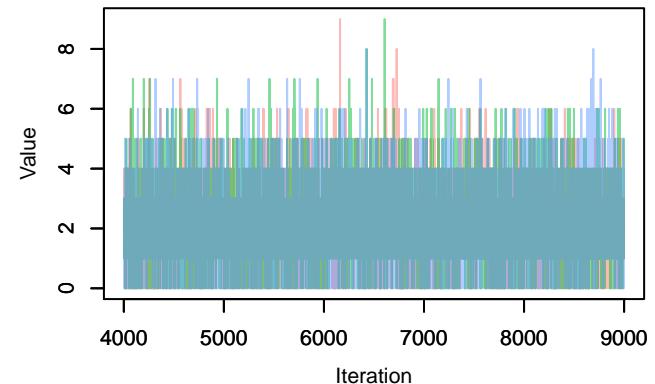
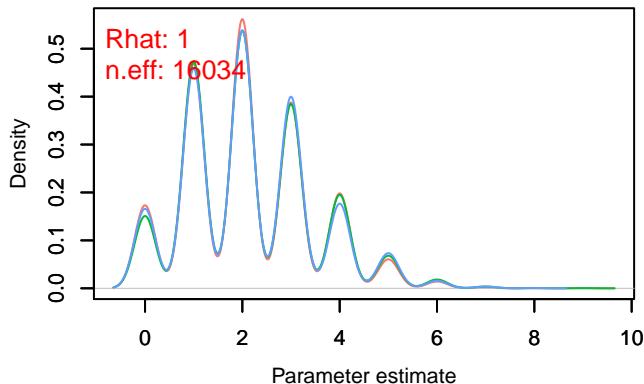
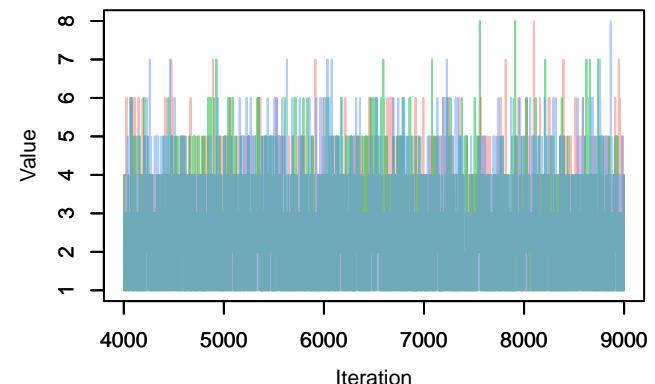
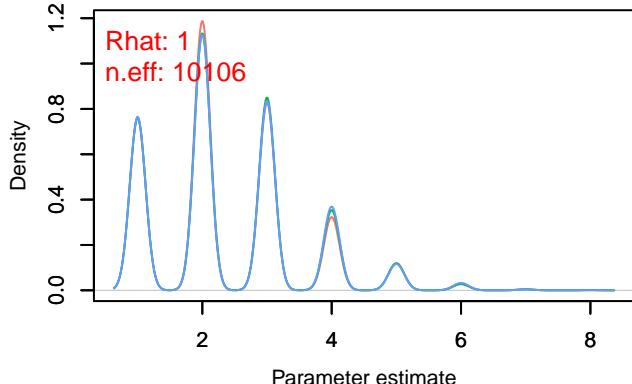


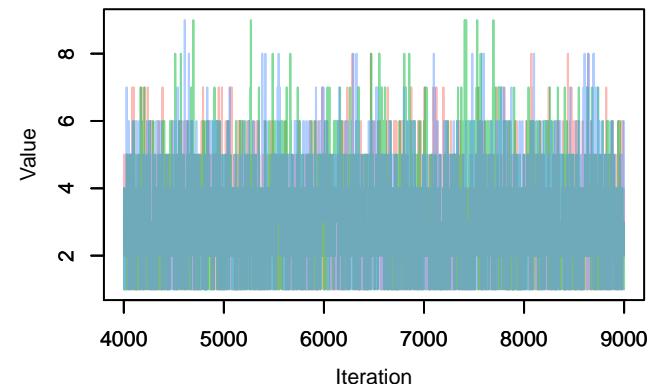
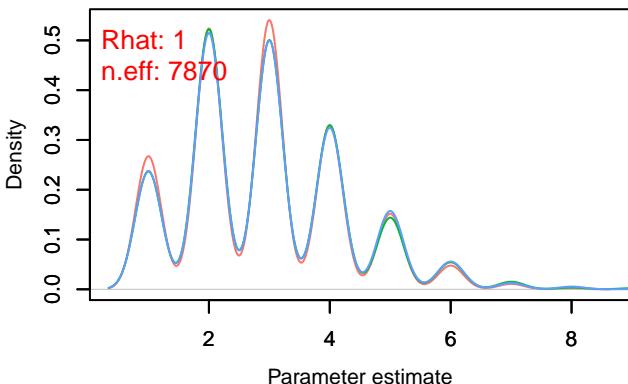
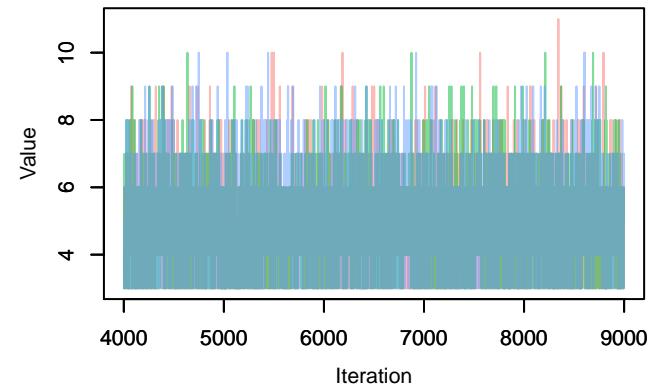
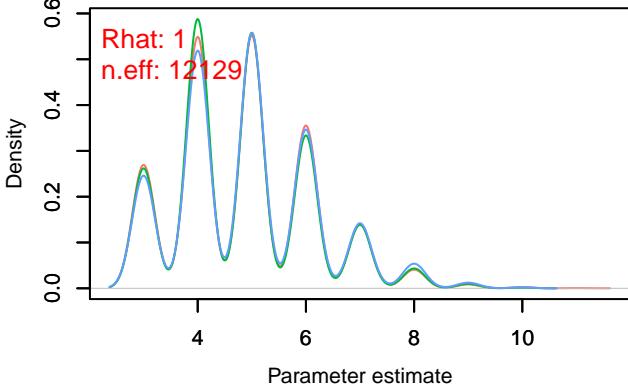
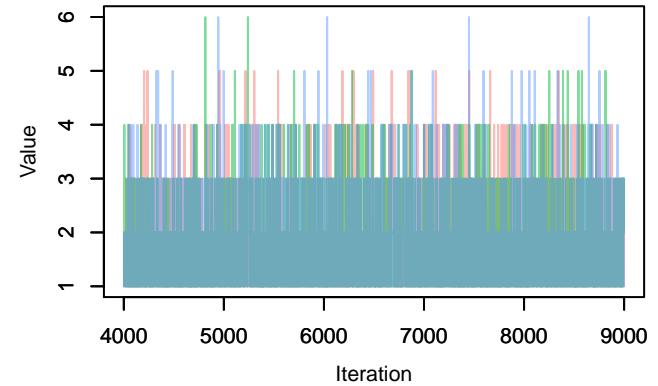
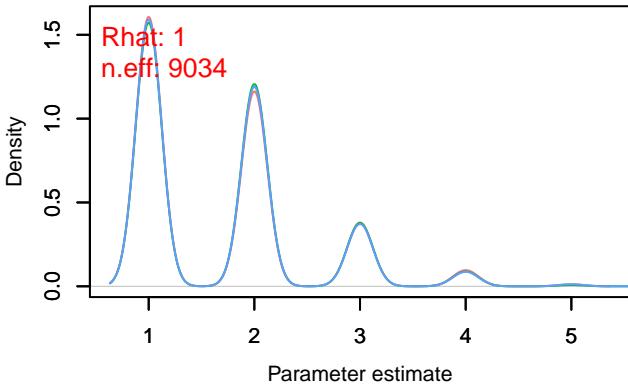
Trace – numspp[35]**Density – numspp[35]****Trace – numspp[36]****Density – numspp[36]****Trace – numspp[37]****Density – numspp[37]**

Trace – numspp[38]**Density – numspp[38]****Trace – numspp[39]****Density – numspp[39]****Trace – numspp[40]****Density – numspp[40]**

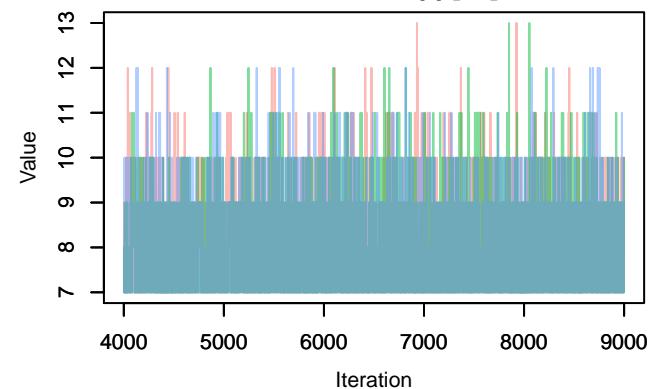
Trace – numspp[41]**Density – numspp[41]****Trace – numspp[42]****Density – numspp[42]****Trace – numspp[43]****Density – numspp[43]**

Trace – numspp[44]**Density – numspp[44]****Trace – numspp[45]****Density – numspp[45]****Trace – numspp[46]****Density – numspp[46]**

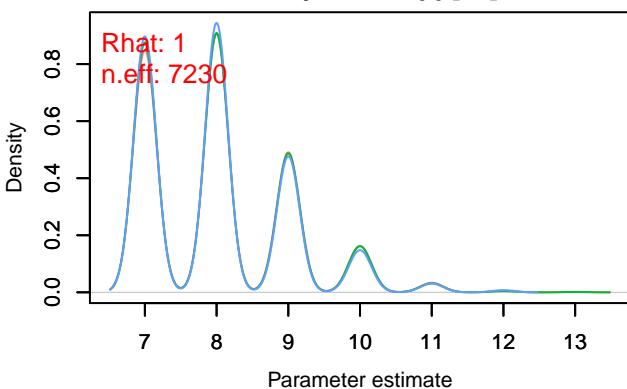
Trace – numspp[47]**Density – numspp[47]****Trace – numspp[48]****Density – numspp[48]****Trace – numspp[49]****Density – numspp[49]**

Trace – numspp[50]**Density – numspp[50]****Trace – numspp[51]****Density – numspp[51]****Trace – numspp[52]****Density – numspp[52]**

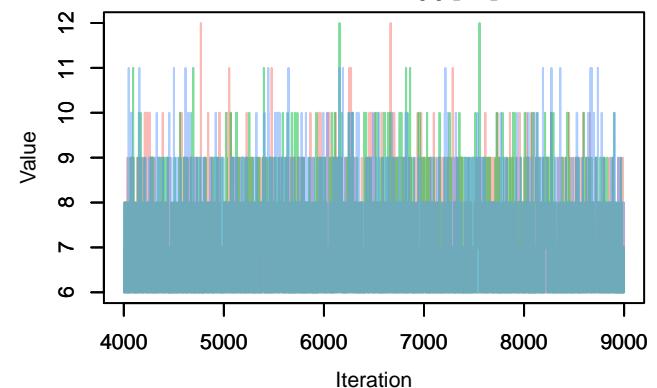
Trace – numspp[53]



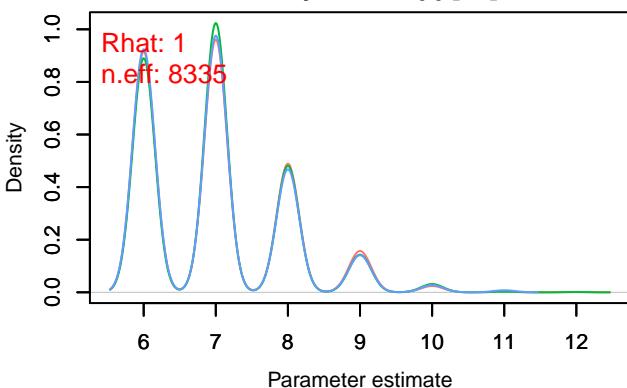
Density – numspp[53]



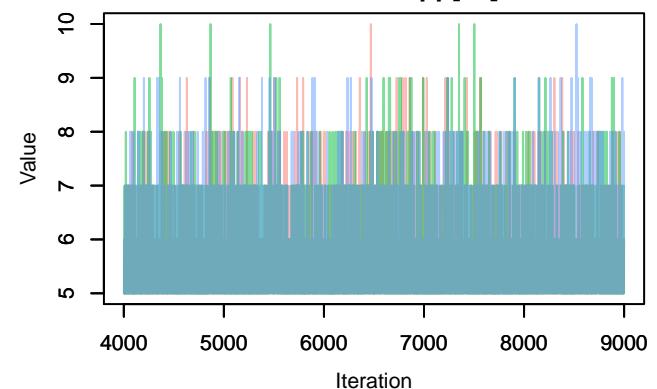
Trace – numspp[54]



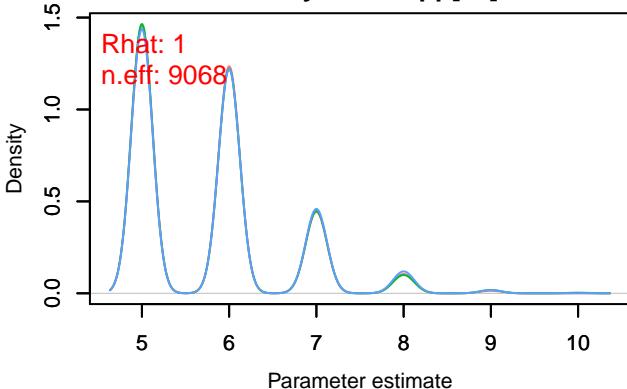
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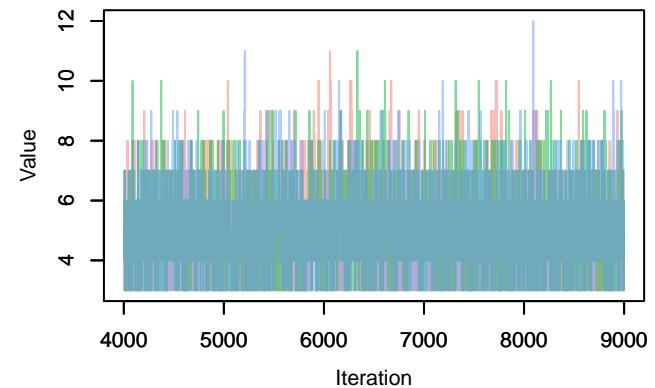
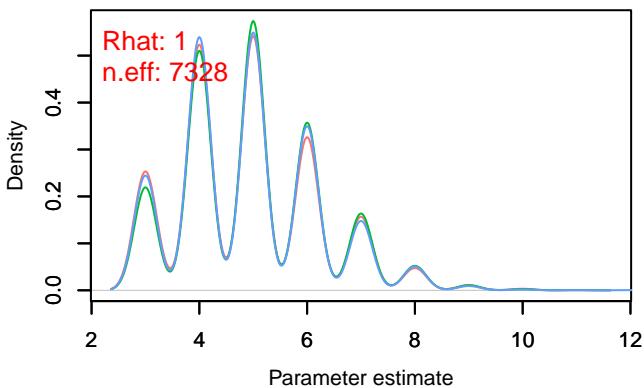
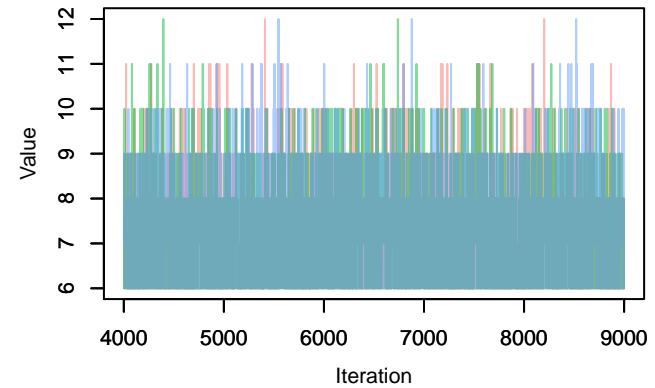
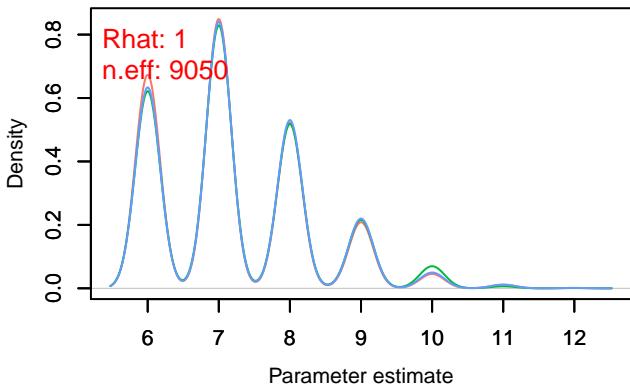
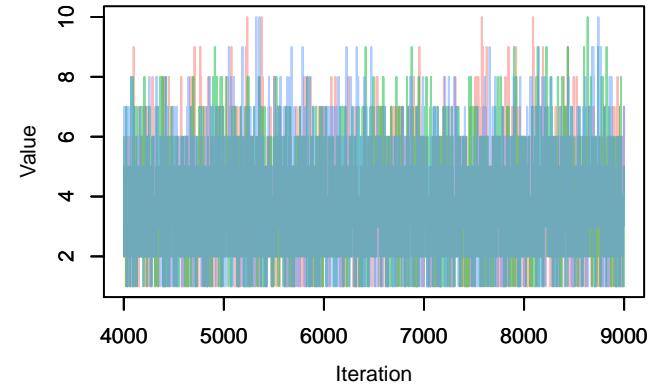
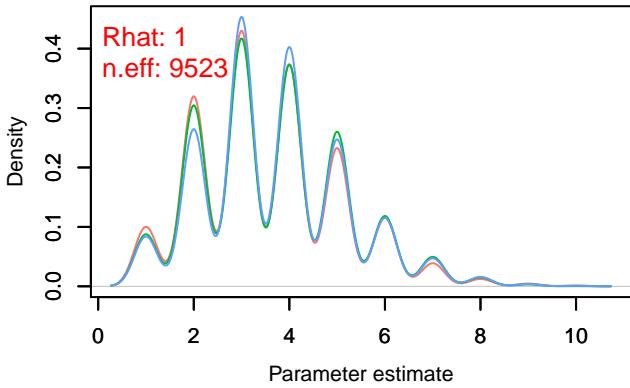


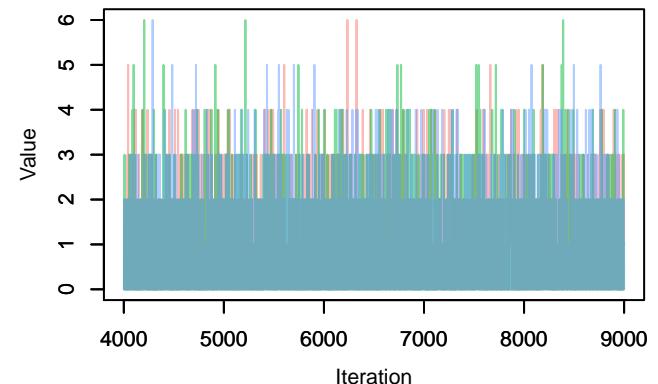
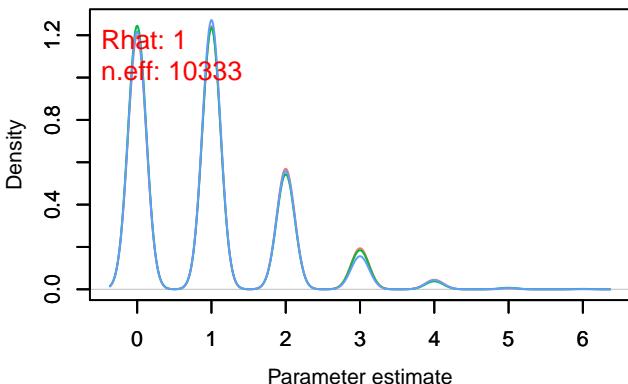
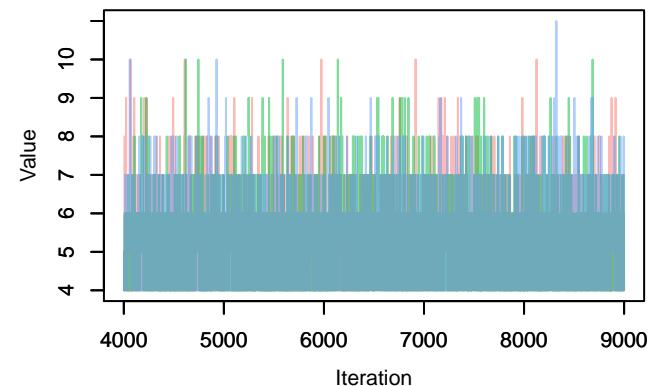
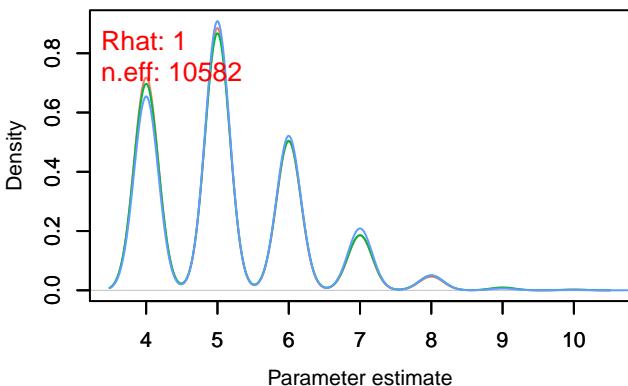
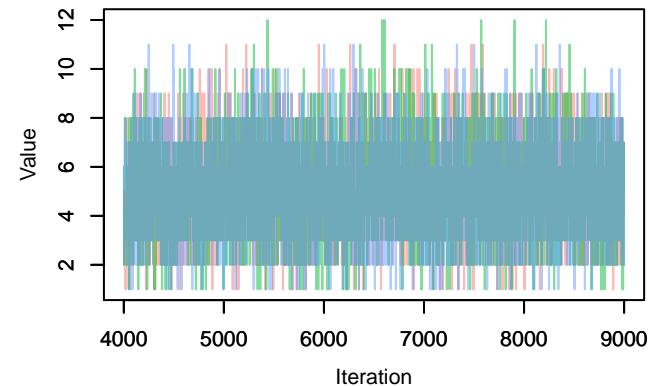
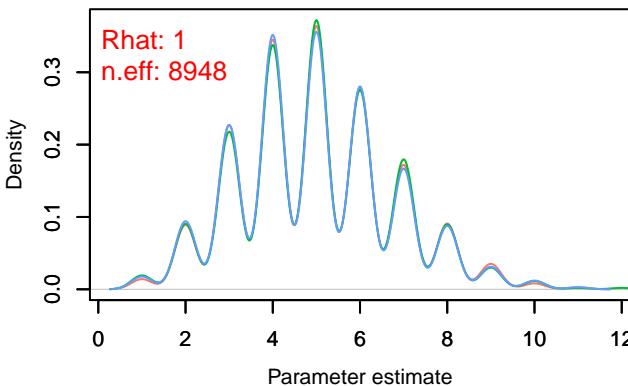
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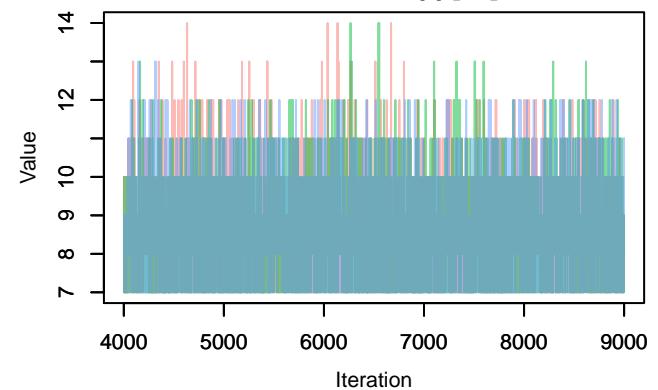
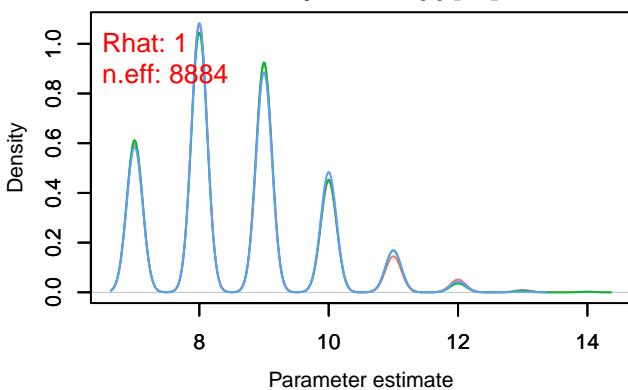
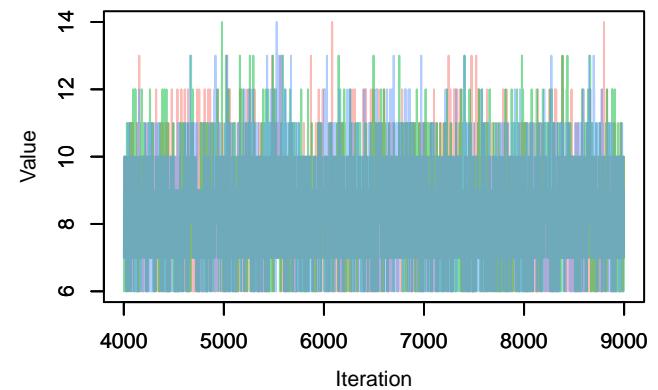
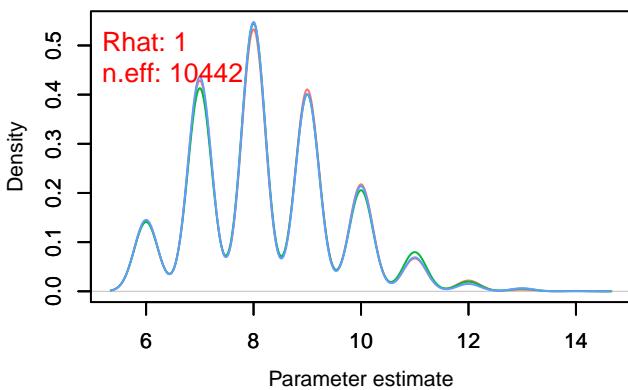
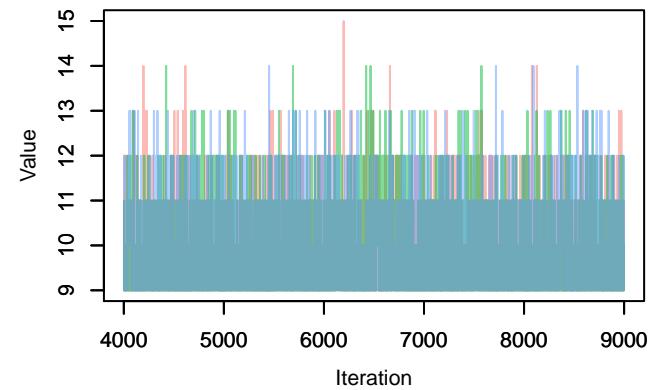
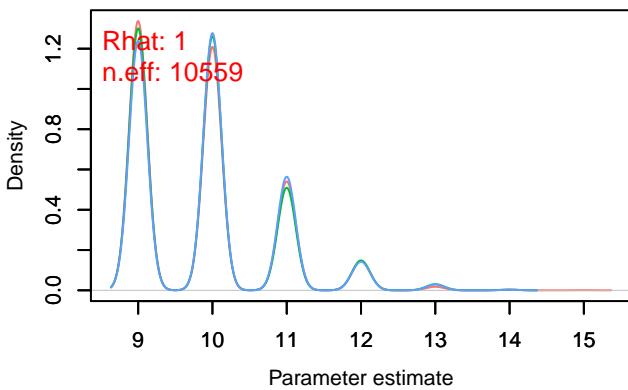


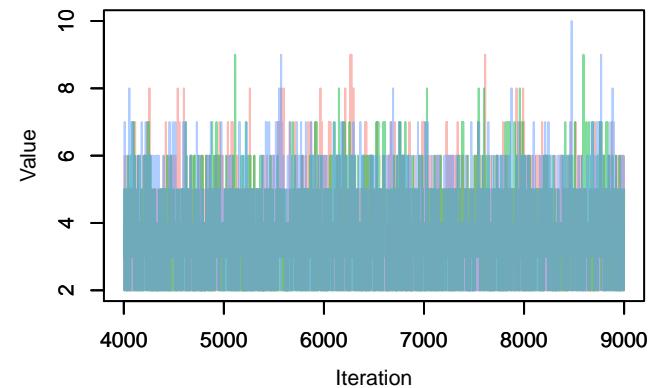
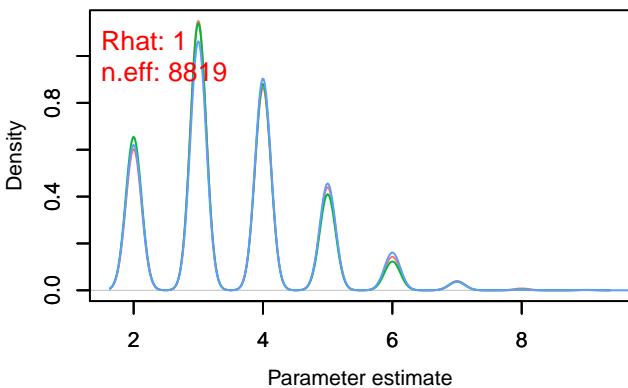
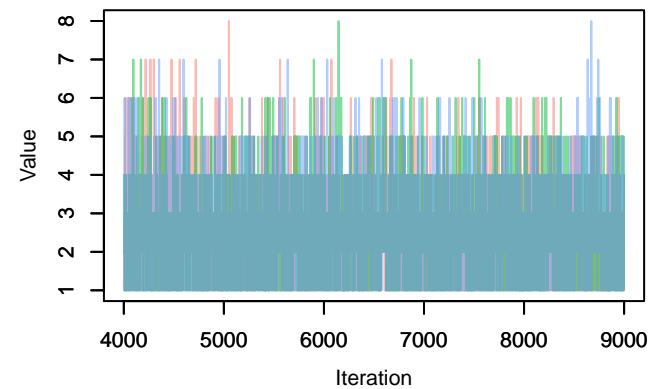
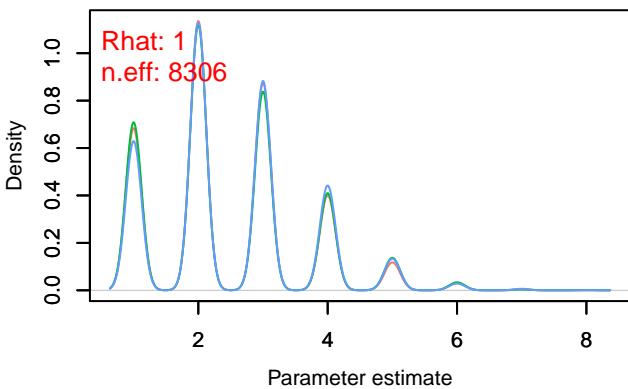
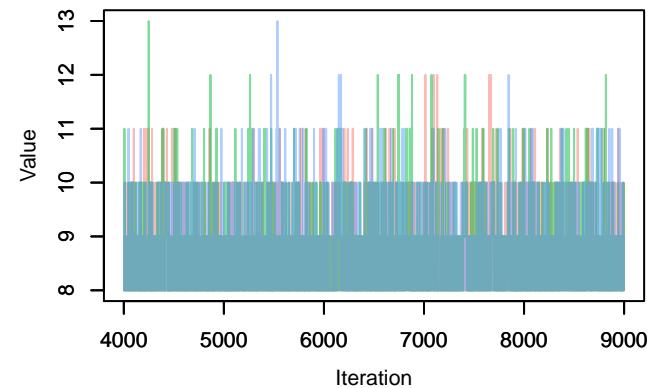
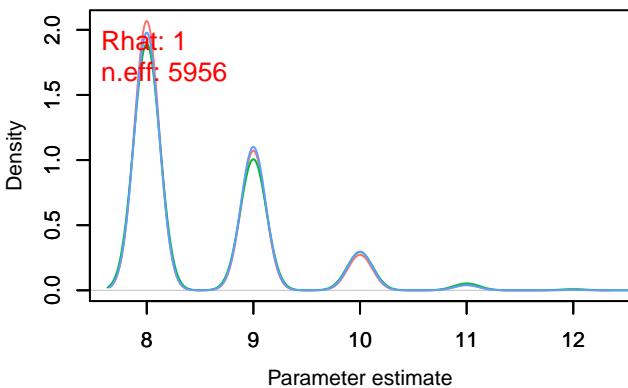
Density – numspp[55]



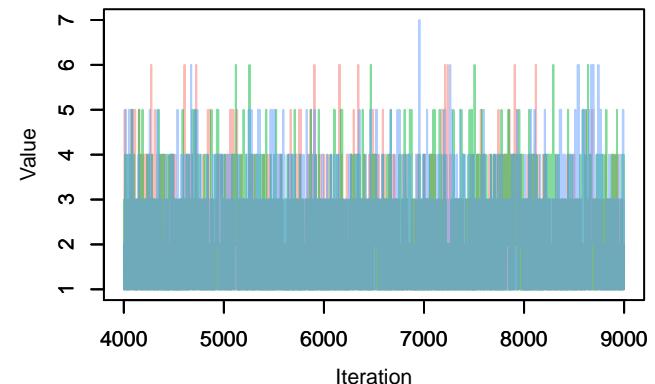
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Trace – numspp[59]**Density – numspp[59]****Trace – numspp[60]****Density – numspp[60]****Trace – numspp[61]****Density – numspp[61]**

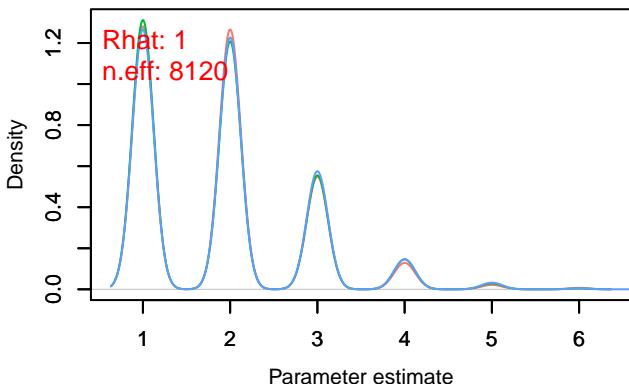
Trace – numspp[62]**Density – numspp[62]****Trace – numspp[63]****Density – numspp[63]****Trace – numspp[64]****Density – numspp[64]**

Trace – numspp[65]**Density – numspp[65]****Trace – numspp[66]****Density – numspp[66]****Trace – numspp[67]****Density – numspp[67]**

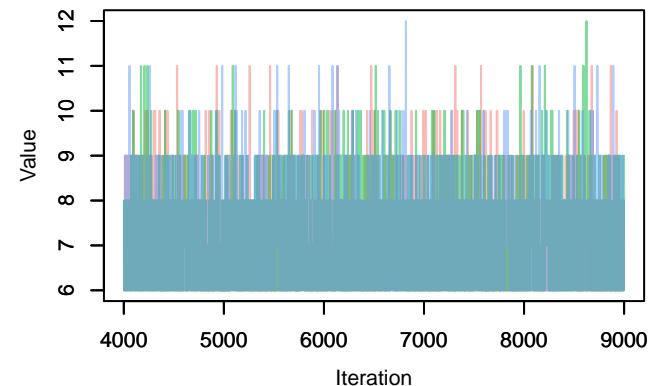
Trace – numspp[68]



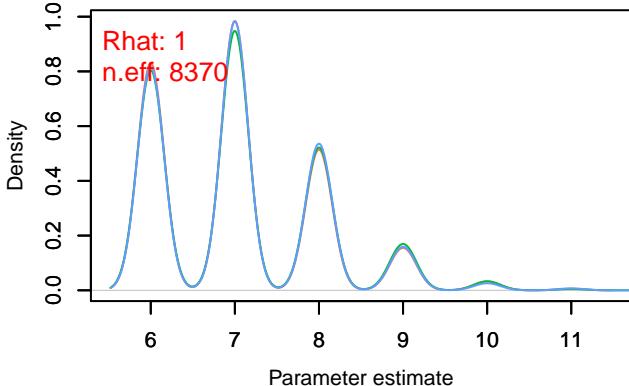
Density – numspp[68]



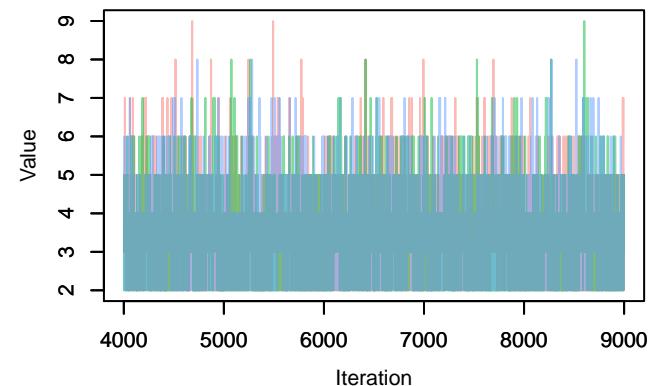
Trace – numspp[69]



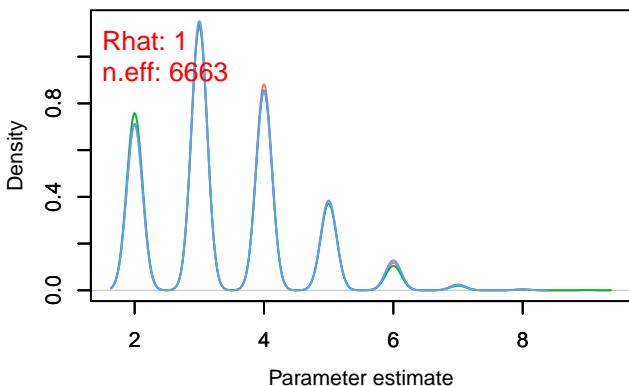
Density – numspp[69]

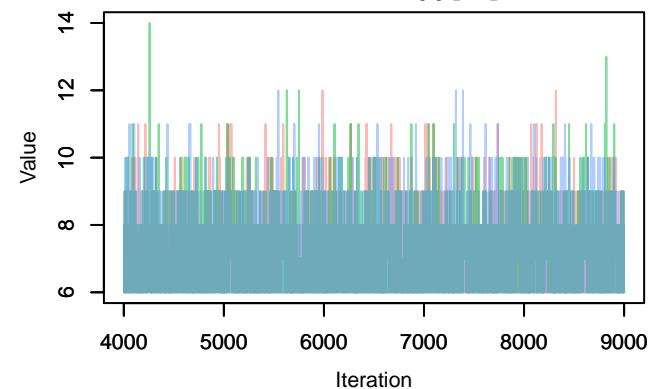
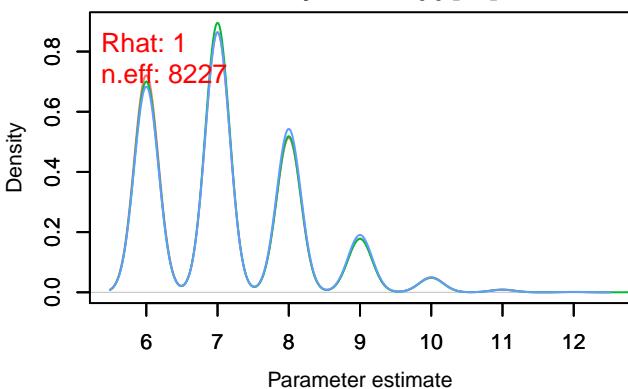
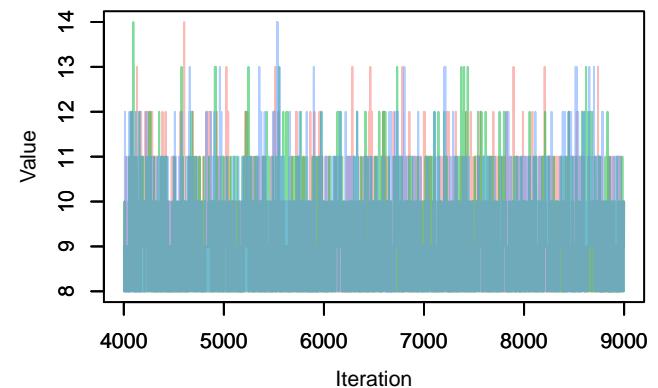
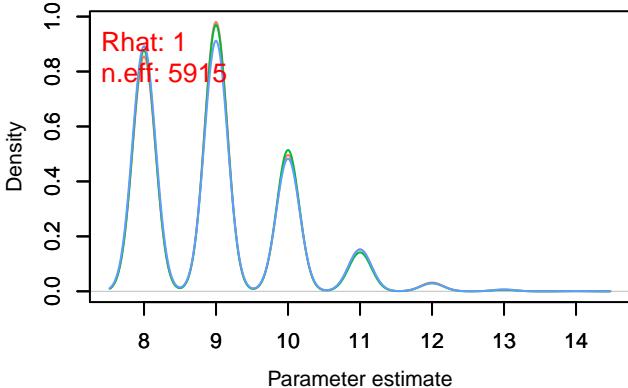
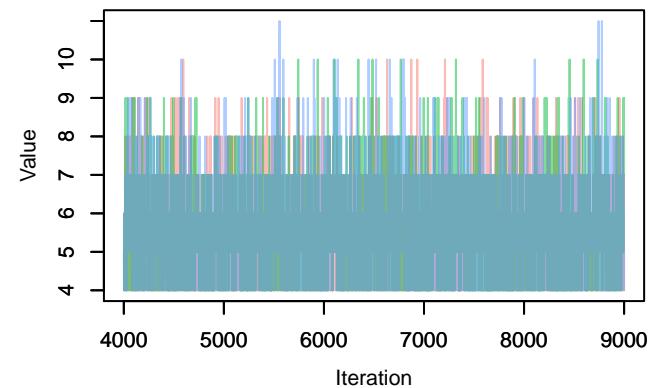
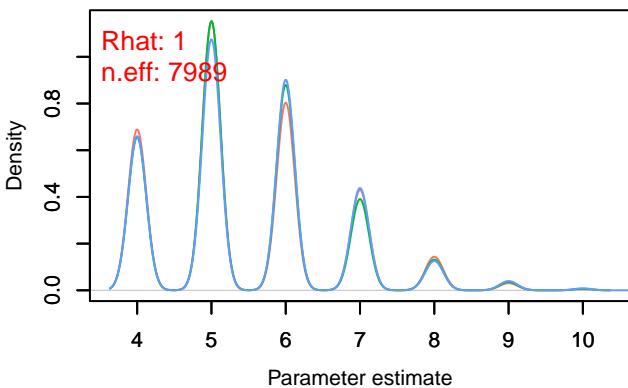


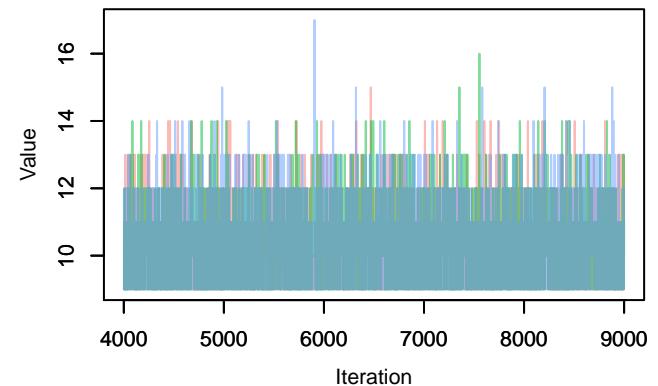
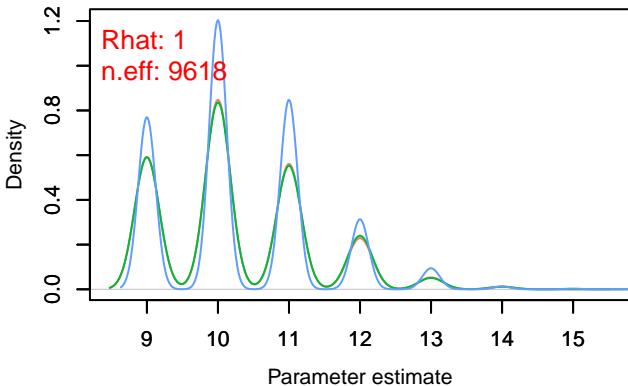
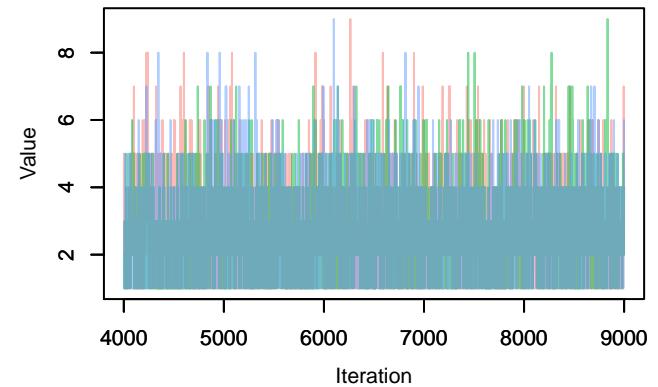
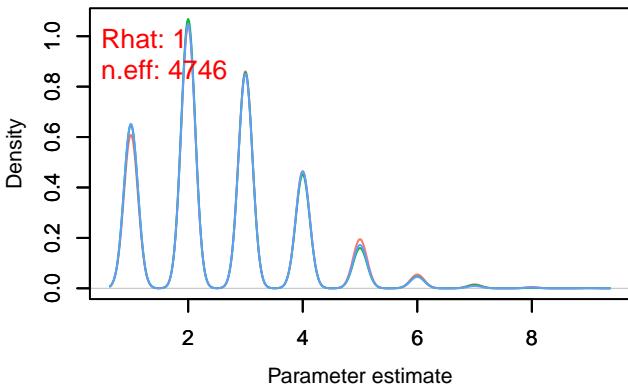
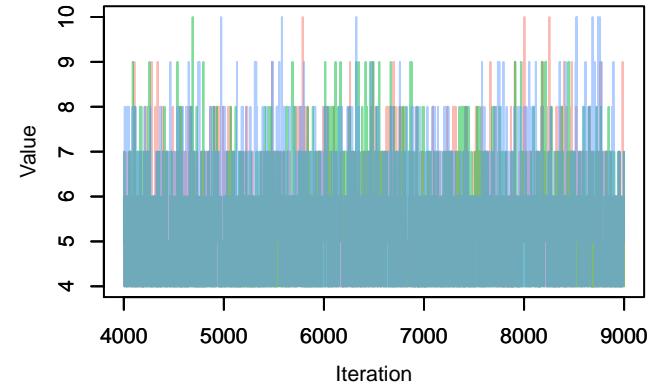
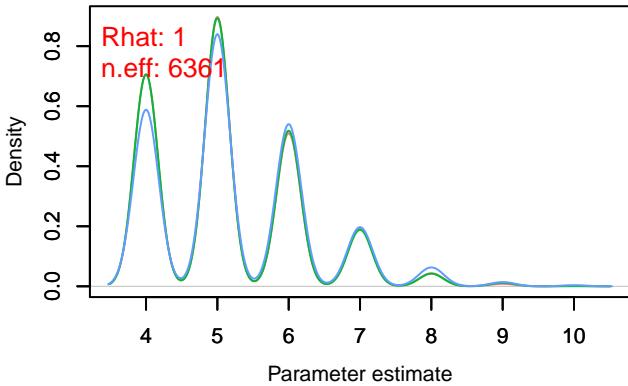
Trace – numspp[70]

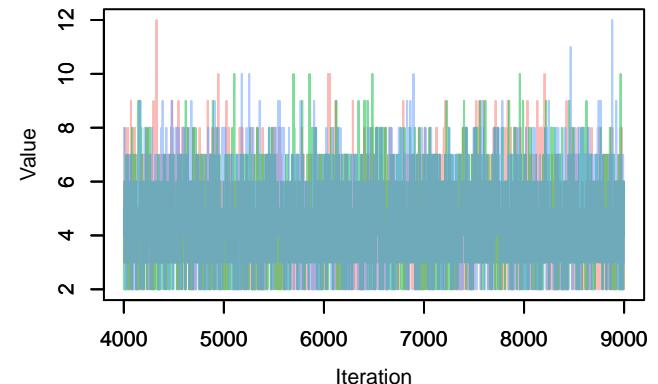
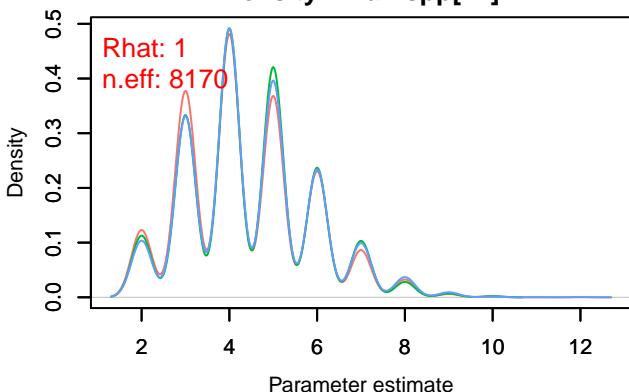
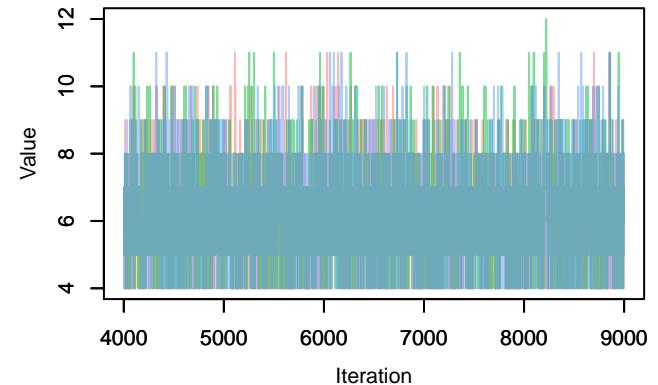
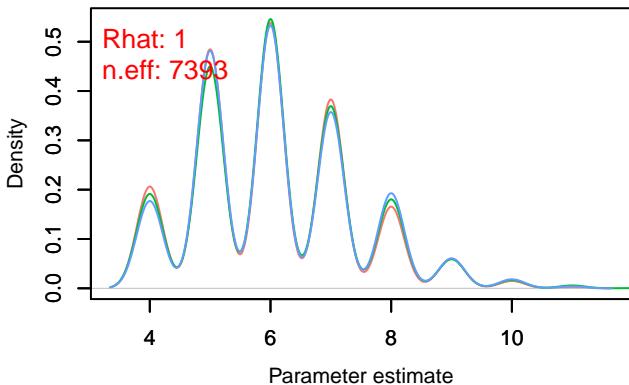
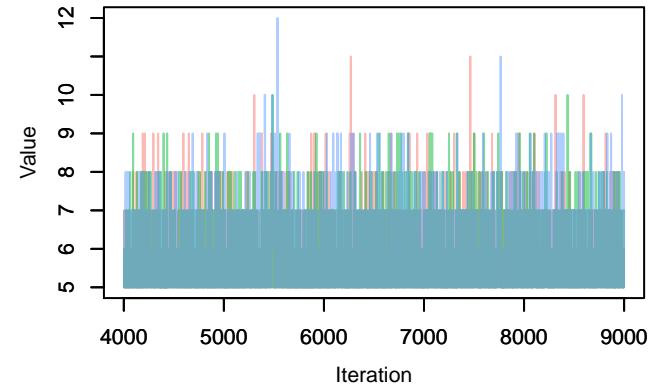
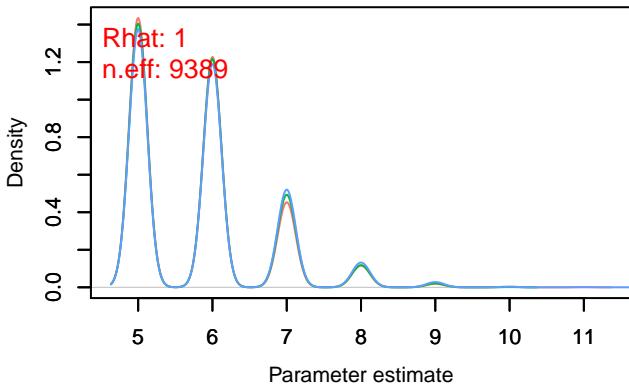


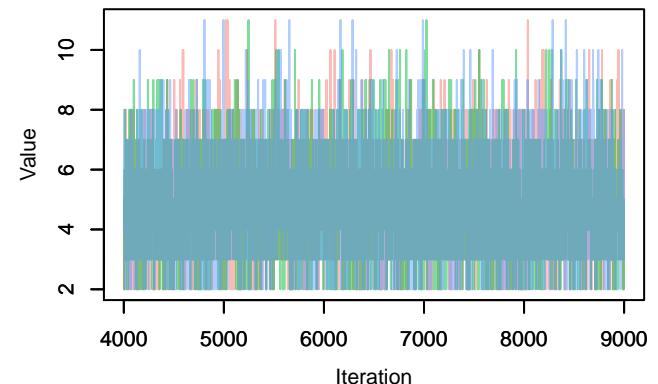
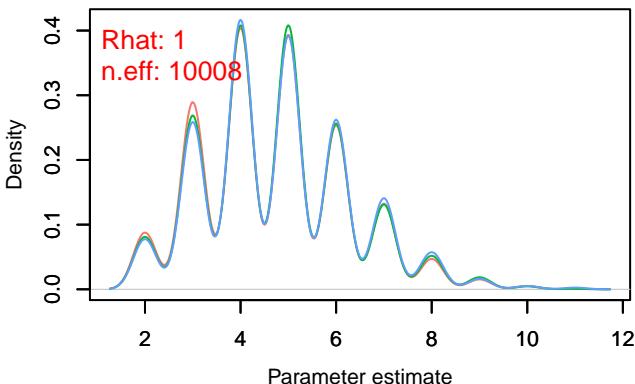
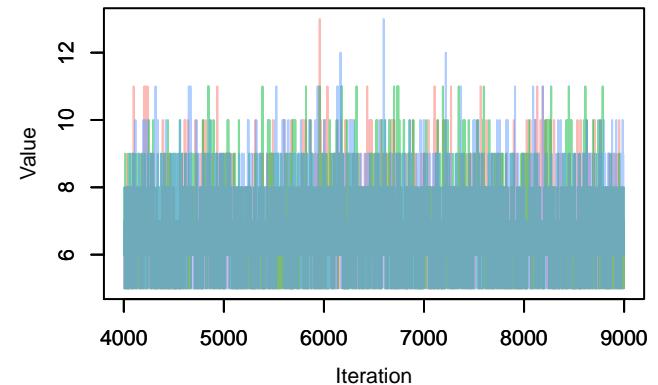
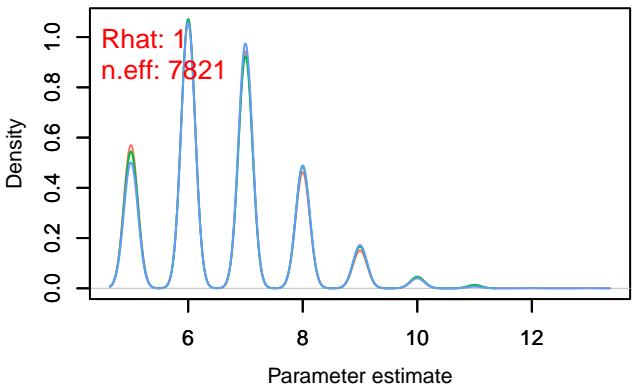
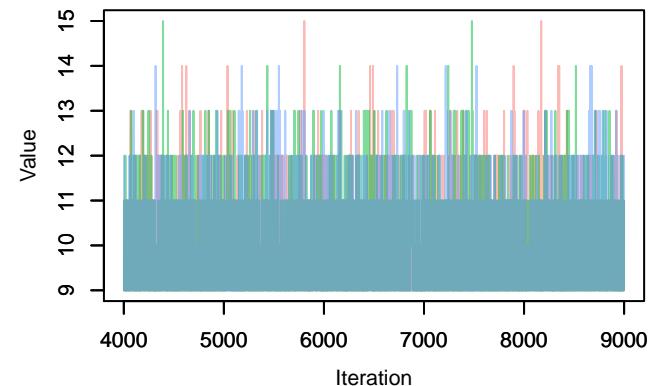
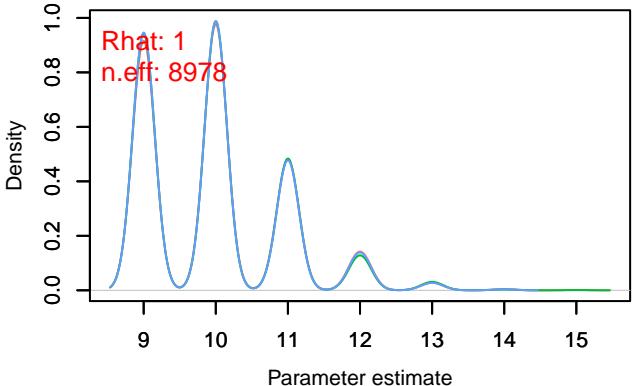
Density – numspp[70]

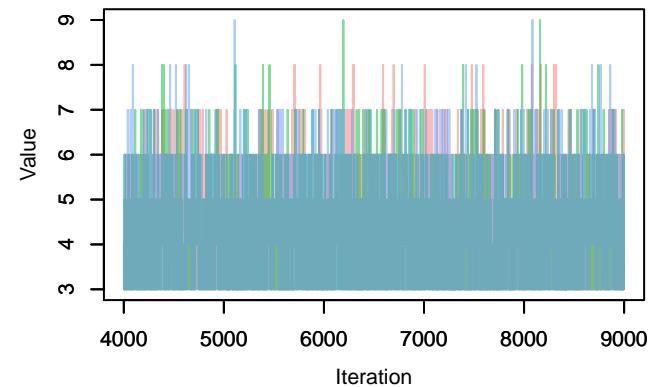
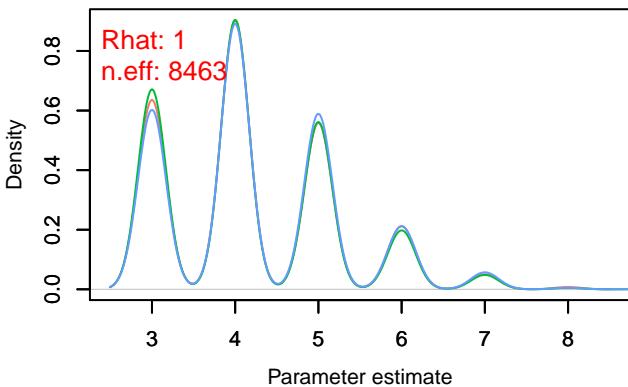
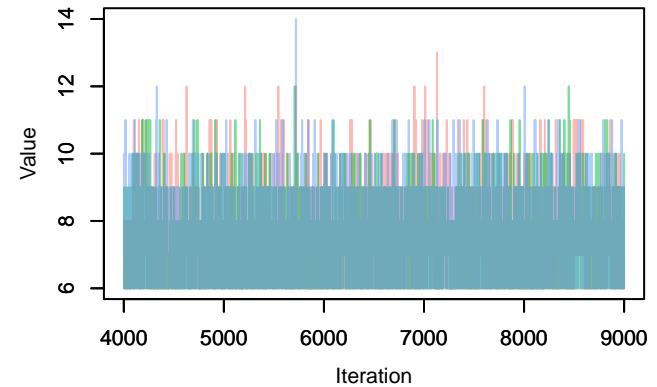
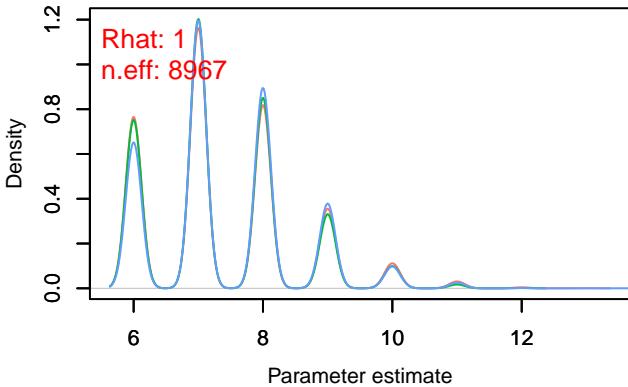
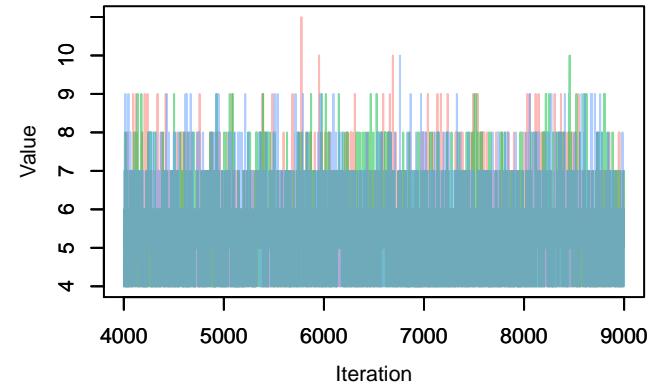
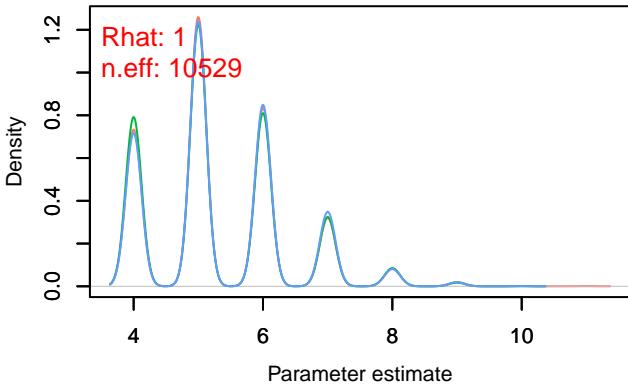


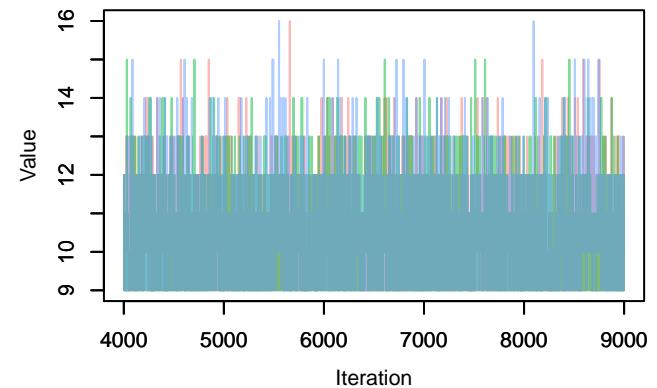
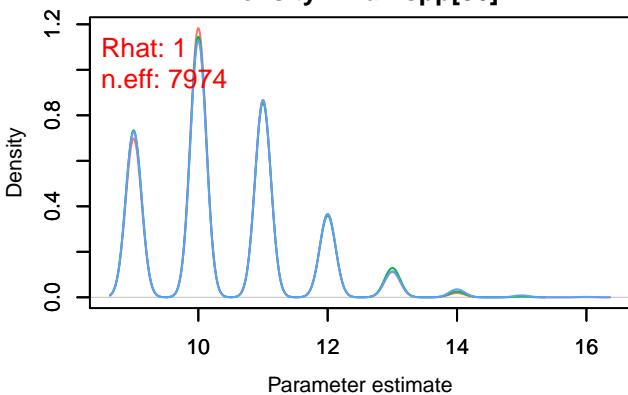
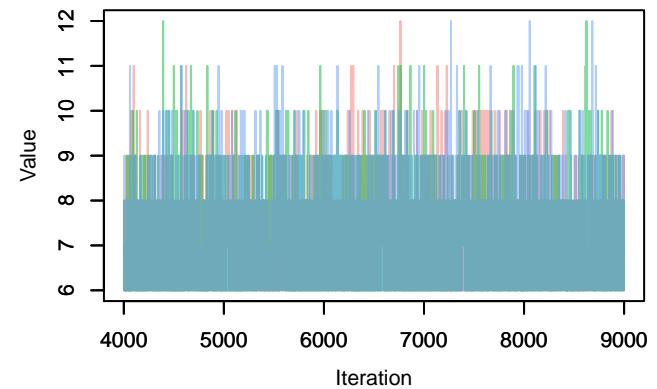
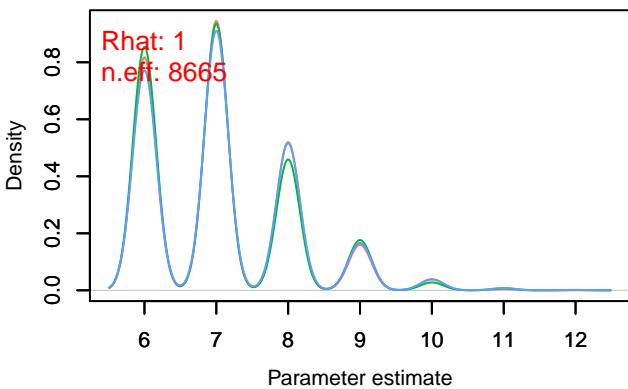
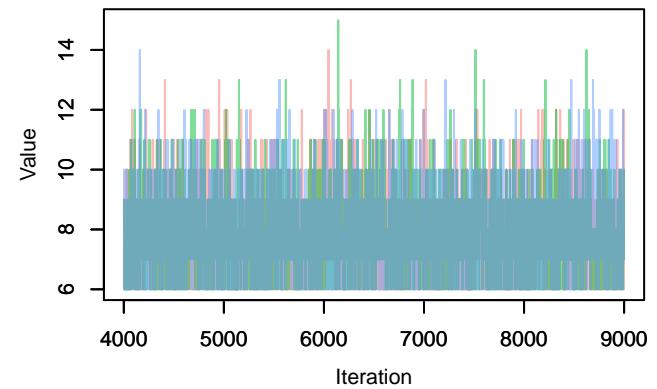
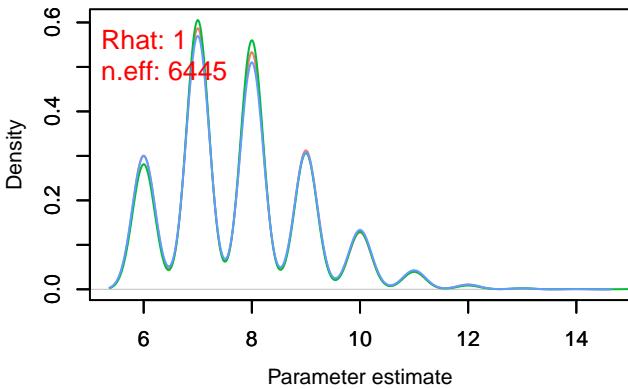
Trace – numspp[71]**Density – numspp[71]****Trace – numspp[72]****Density – numspp[72]****Trace – numspp[73]****Density – numspp[73]**

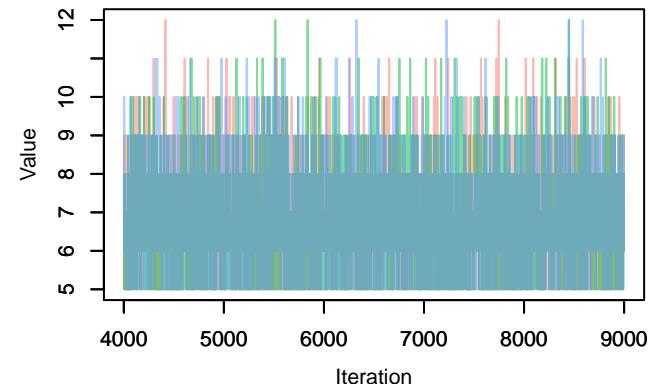
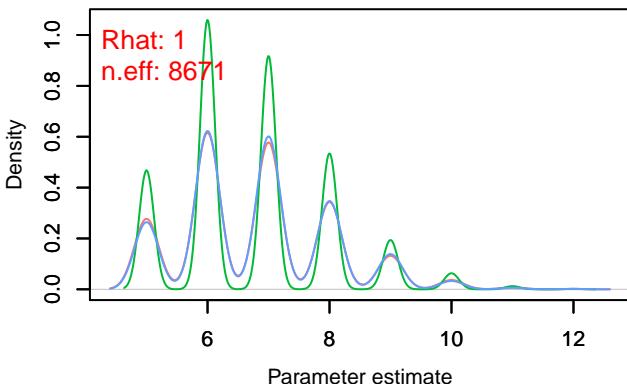
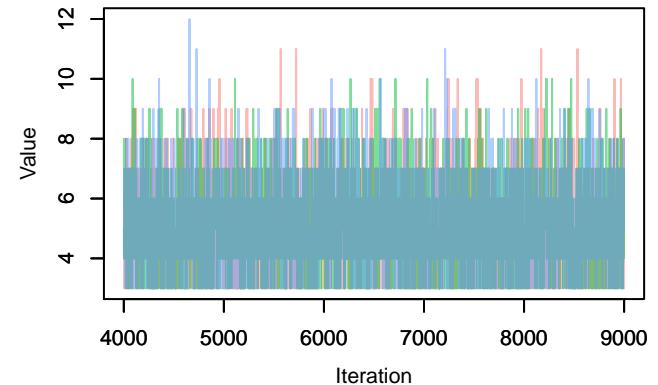
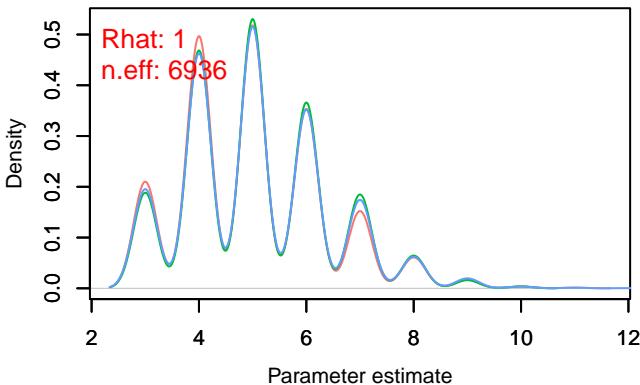
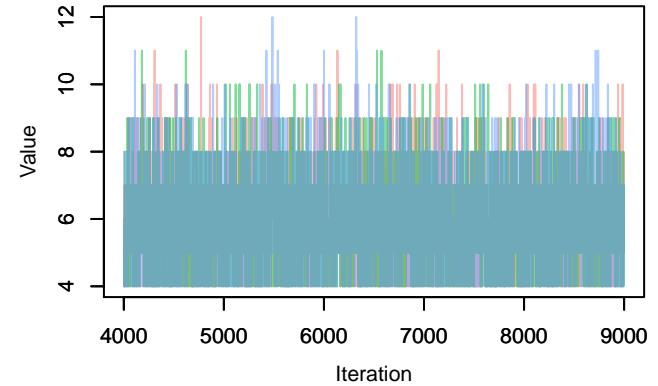
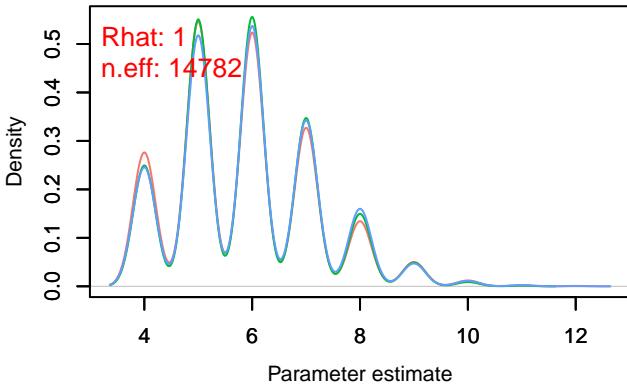
Trace – numspp[74]**Density – numspp[74]****Trace – numspp[75]****Density – numspp[75]****Trace – numspp[76]****Density – numspp[76]**

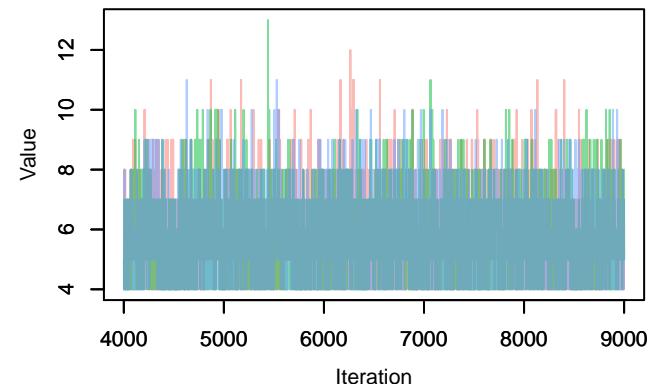
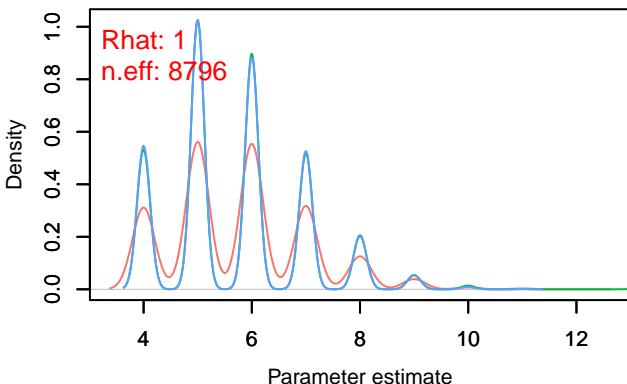
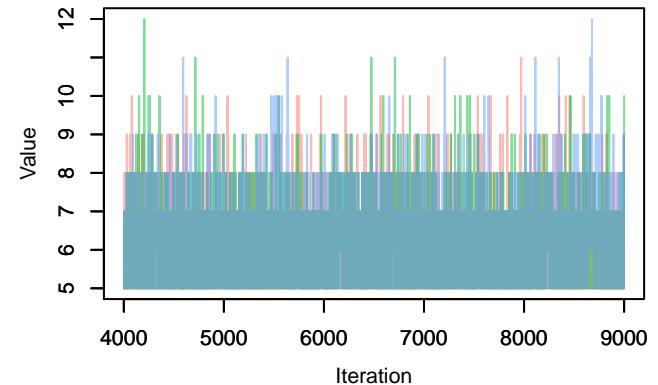
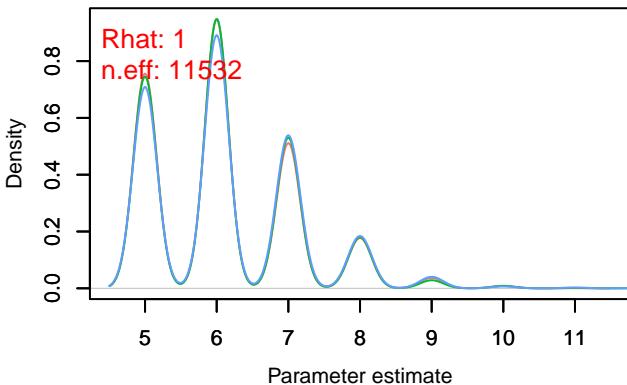
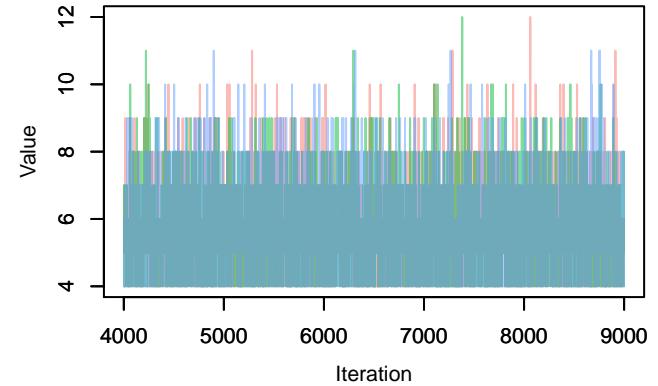
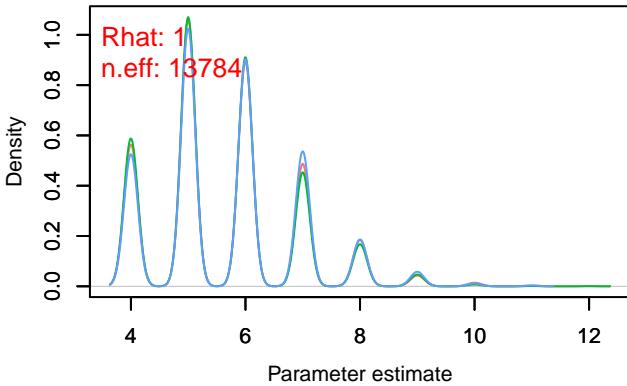
Trace – numspp[77]**Density – numspp[77]****Trace – numspp[78]****Density – numspp[78]****Trace – numspp[79]****Density – numspp[79]**

Trace – numspp[80]**Density – numspp[80]****Trace – numspp[81]****Density – numspp[81]****Trace – numspp[82]****Density – numspp[82]**

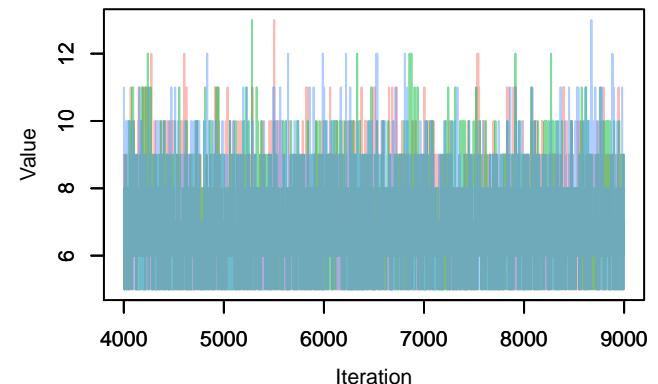
Trace – numspp[83]**Density – numspp[83]****Trace – numspp[84]****Density – numspp[84]****Trace – numspp[85]****Density – numspp[85]**

Trace – numspp[86]**Density – numspp[86]****Trace – numspp[87]****Density – numspp[87]****Trace – numspp[88]****Density – numspp[88]**

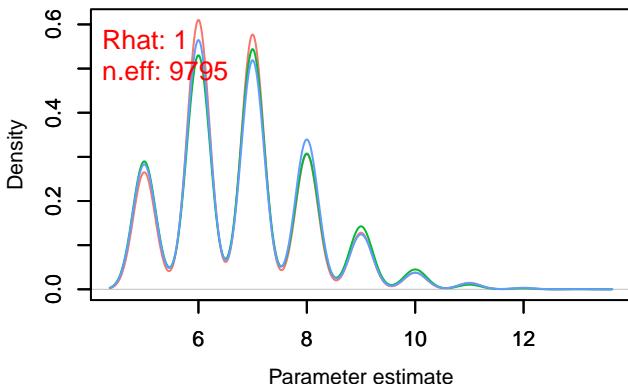
Trace – numspp[89]**Density – numspp[89]****Trace – numspp[90]****Density – numspp[90]****Trace – numspp[91]****Density – numspp[91]**

Trace – numspp[92]**Density – numspp[92]****Trace – numspp[93]****Density – numspp[93]****Trace – numspp[94]****Density – numspp[94]**

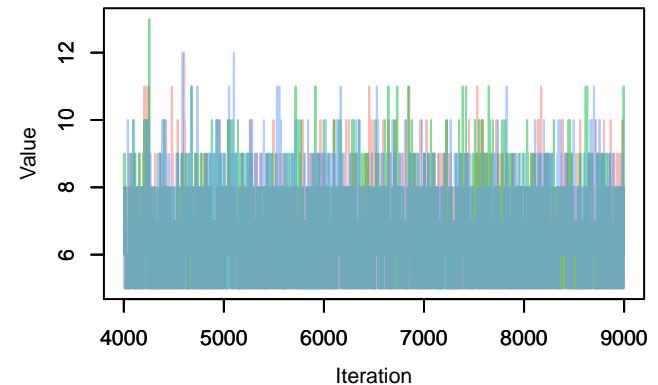
Trace – numspp[95]



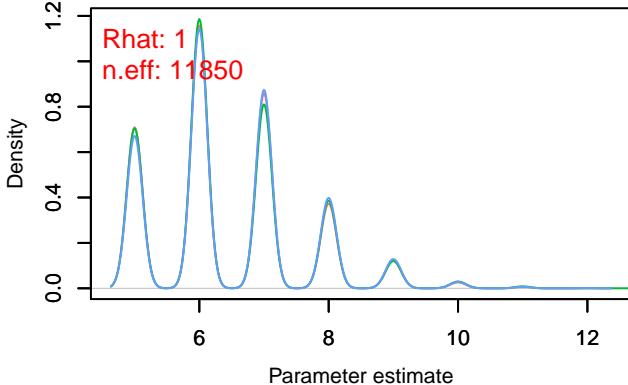
Density – numspp[95]



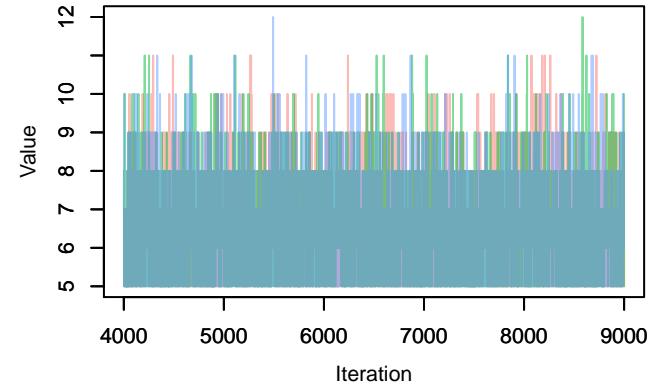
Trace – numspp[96]



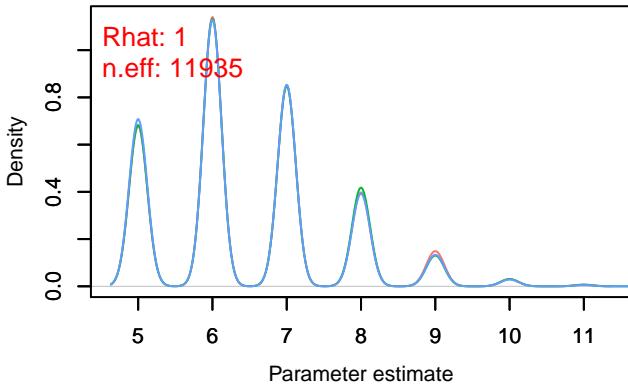
Density – numspp[96]

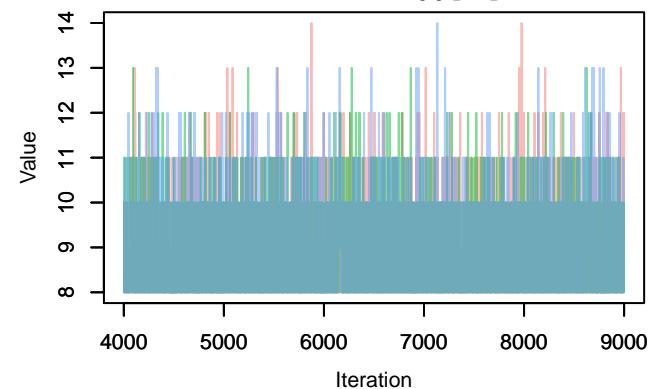
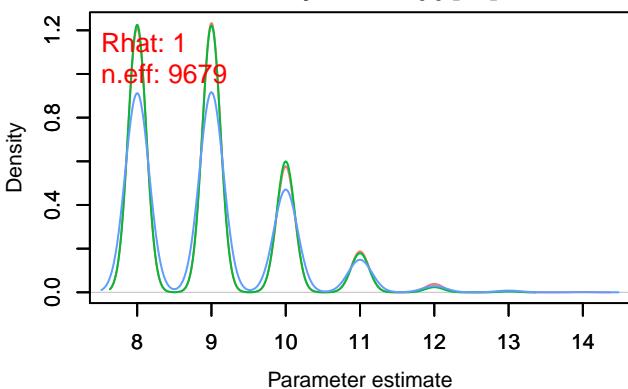
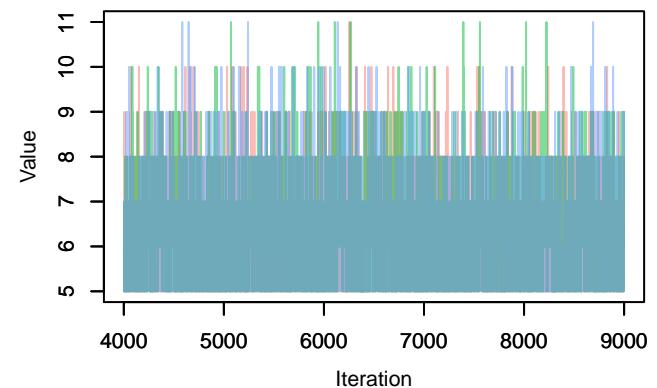
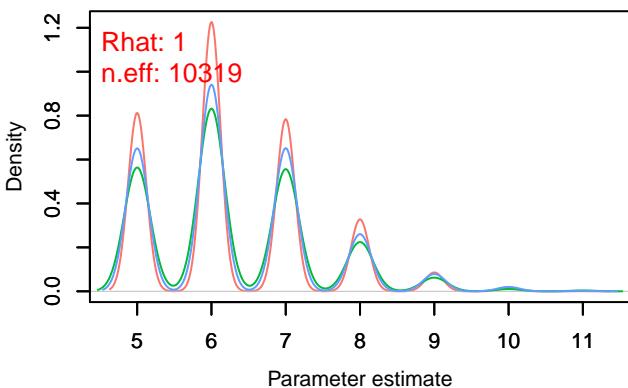
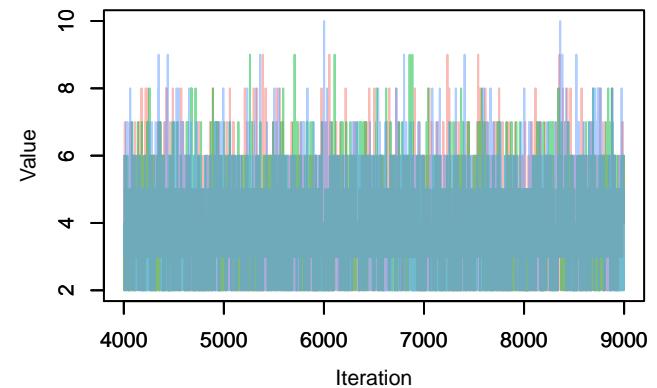
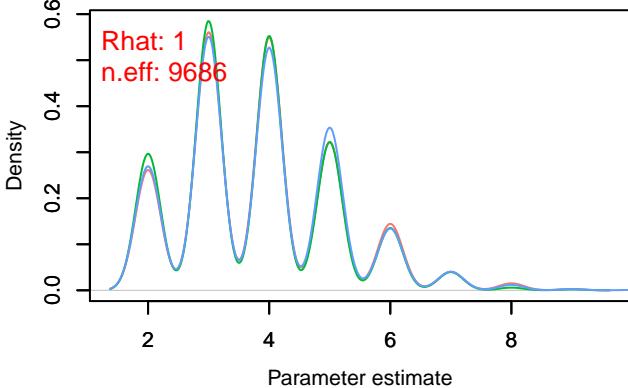


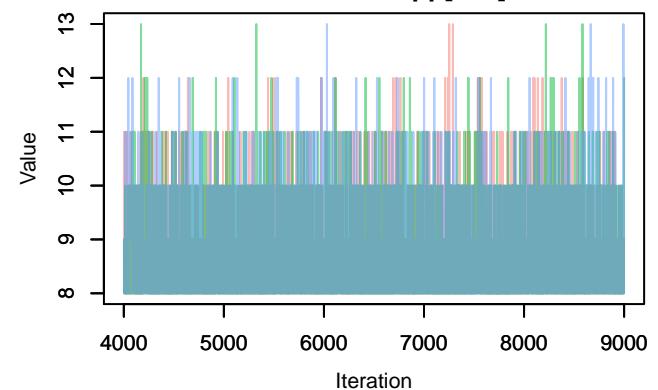
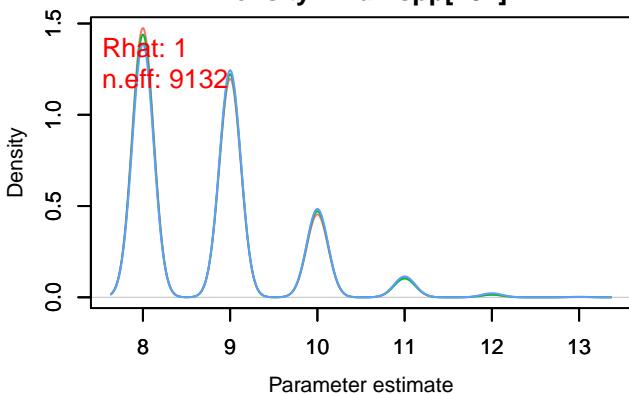
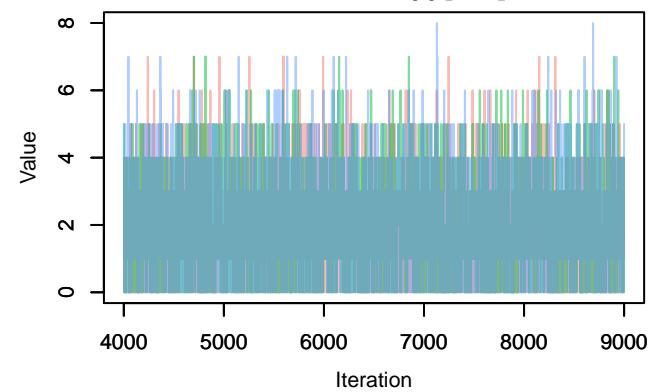
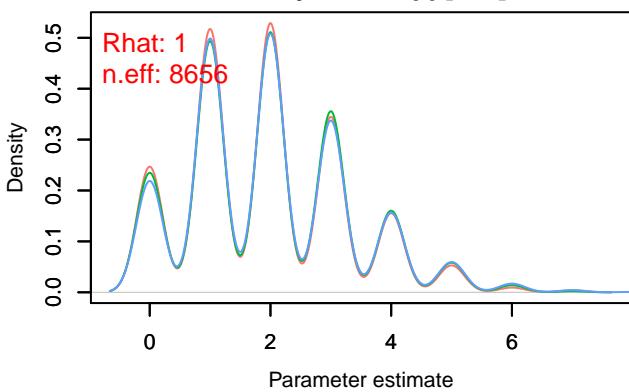
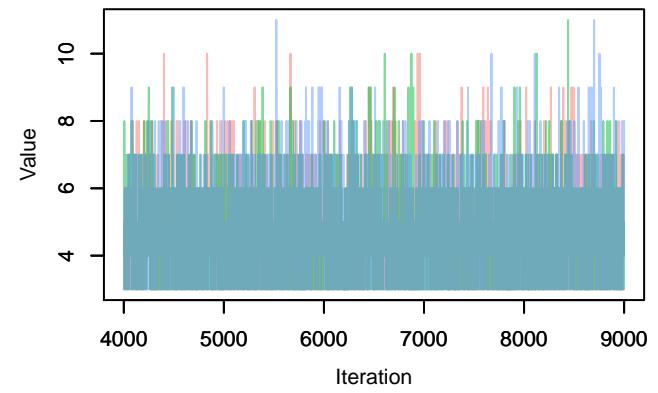
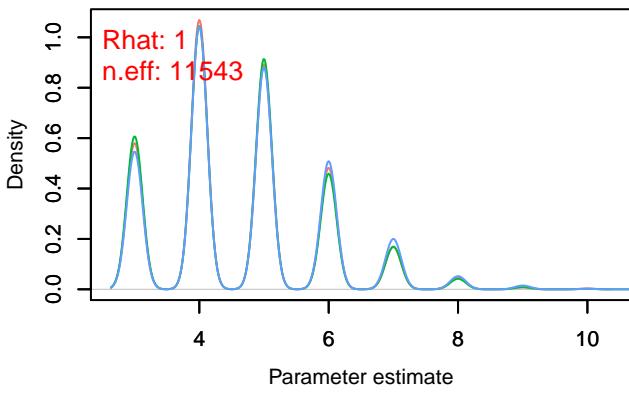
Trace – numspp[97]

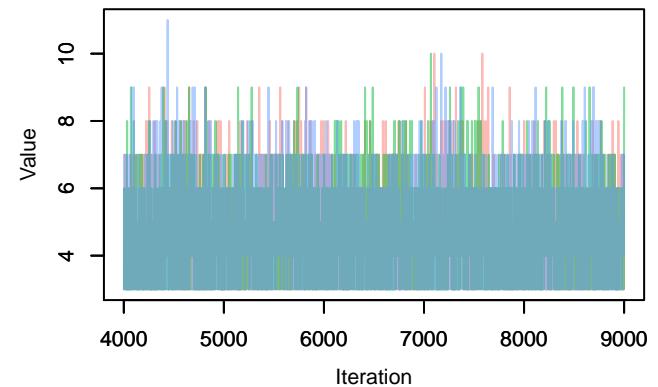
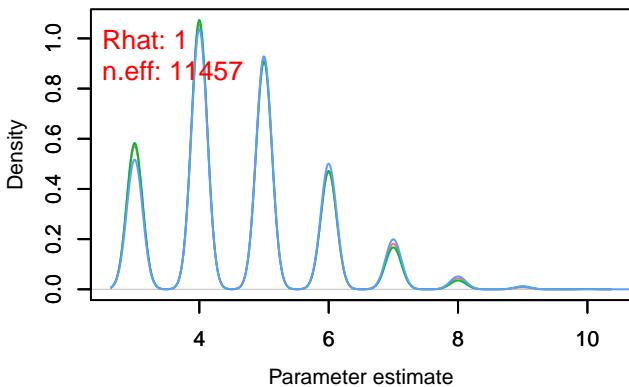
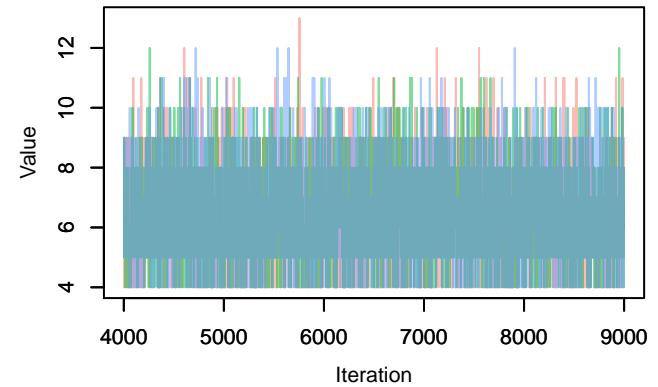
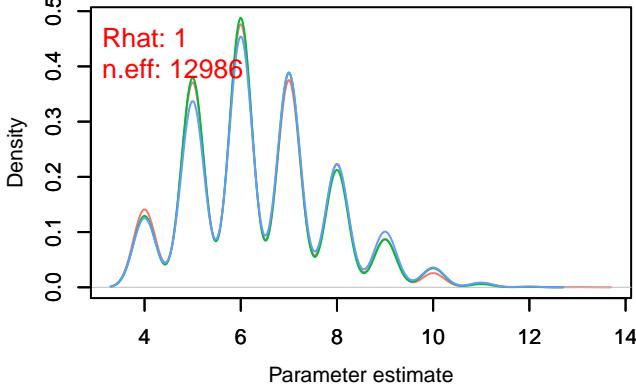
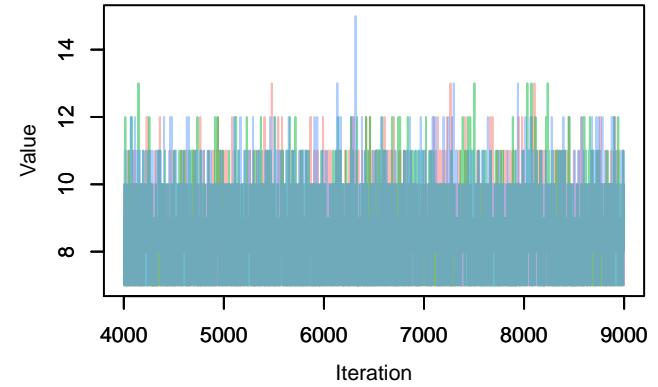
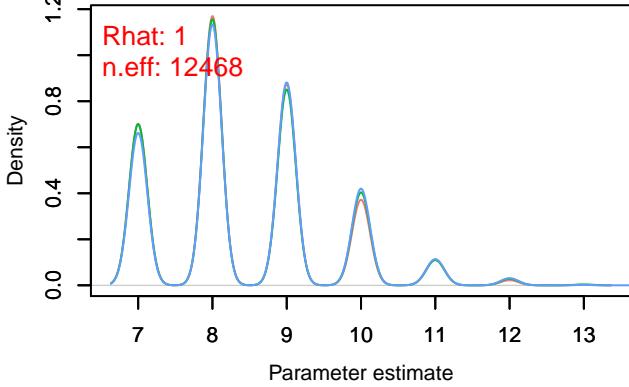


Density – numspp[97]

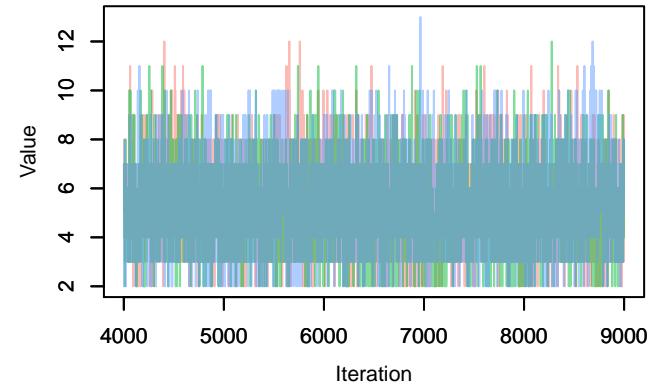


Trace – numspp[98]**Density – numspp[98]****Trace – numspp[99]****Density – numspp[99]****Trace – numspp[100]****Density – numspp[100]**

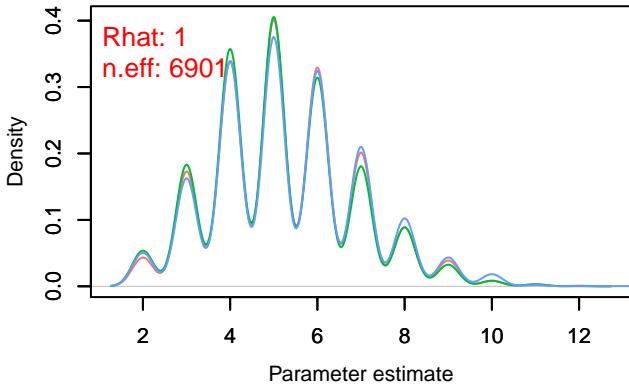
Trace – numspp[101]**Density – numspp[101]****Trace – numspp[102]****Density – numspp[102]****Trace – numspp[103]****Density – numspp[103]**

Trace – numspp[104]**Density – numspp[104]****Trace – numspp[105]****Density – numspp[105]****Trace – numspp[106]****Density – numspp[106]**

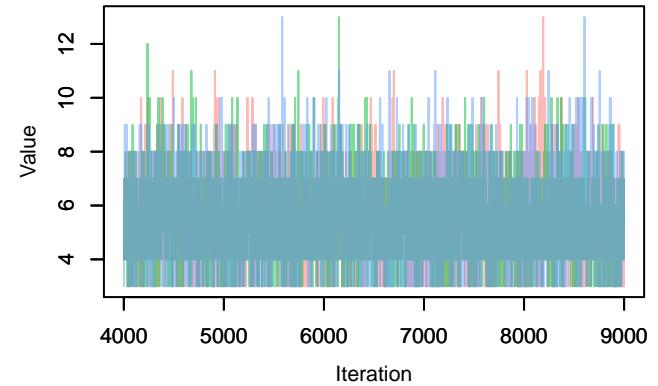
Trace – numspp[107]



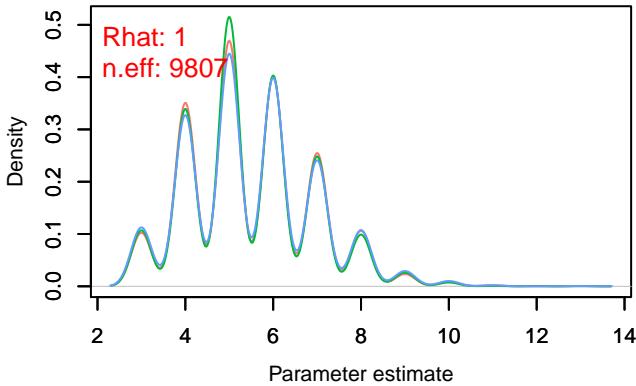
Density – numspp[107]



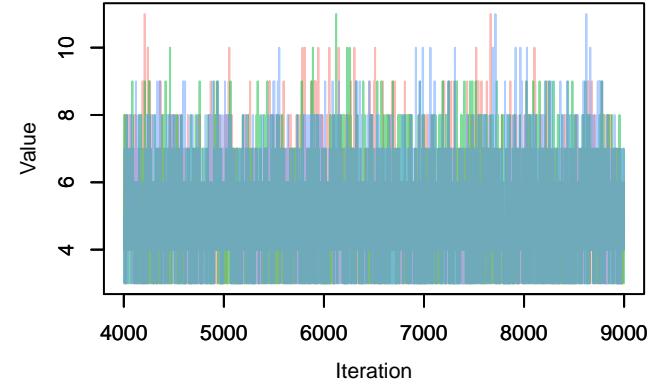
Trace – numspp[108]



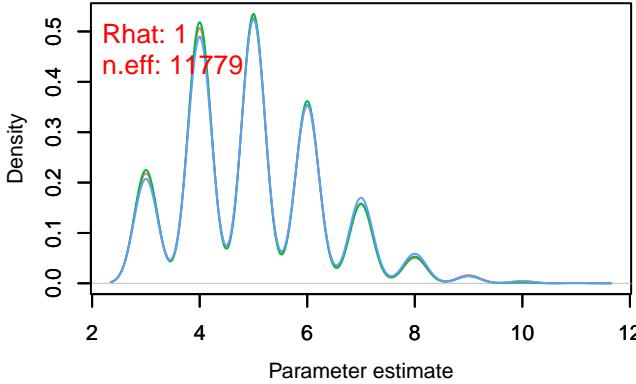
Density – numspp[108]

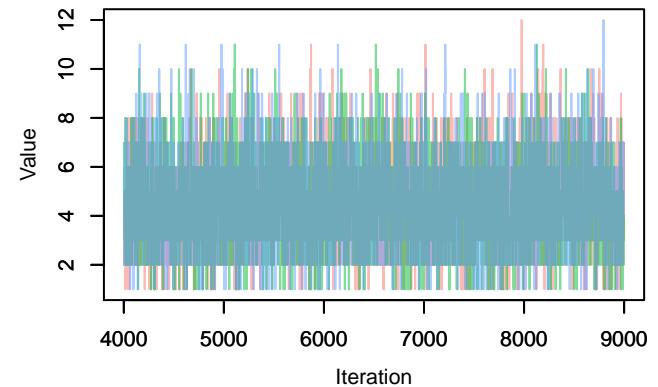
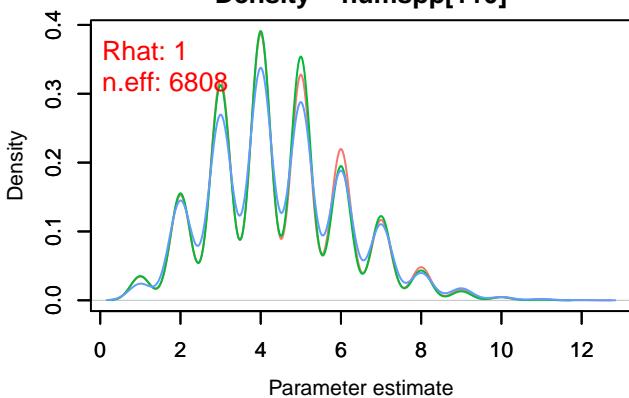
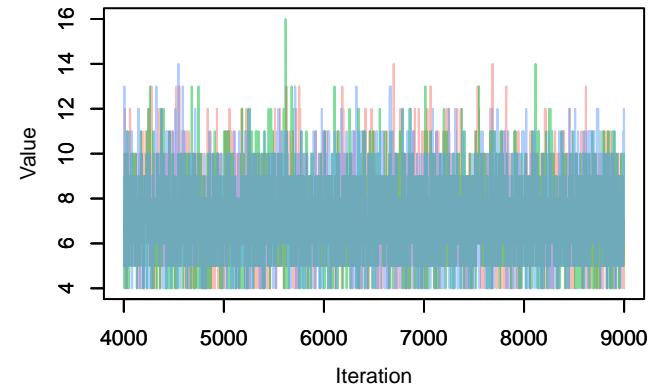
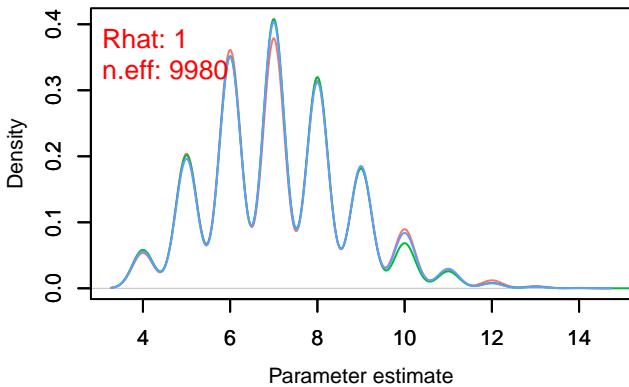
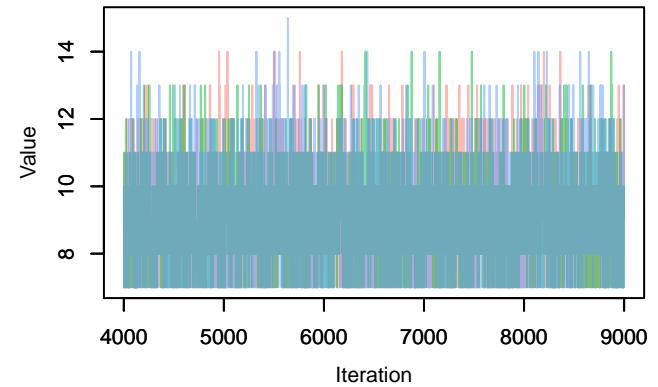
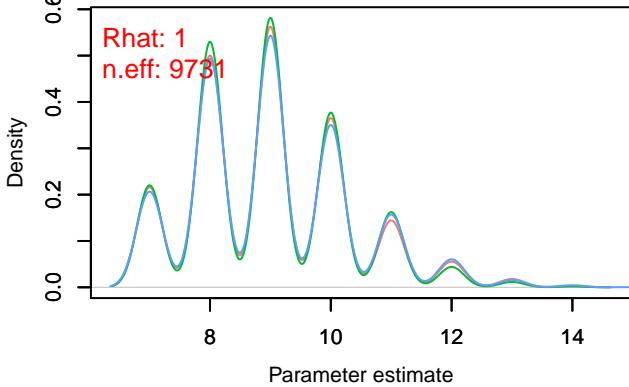


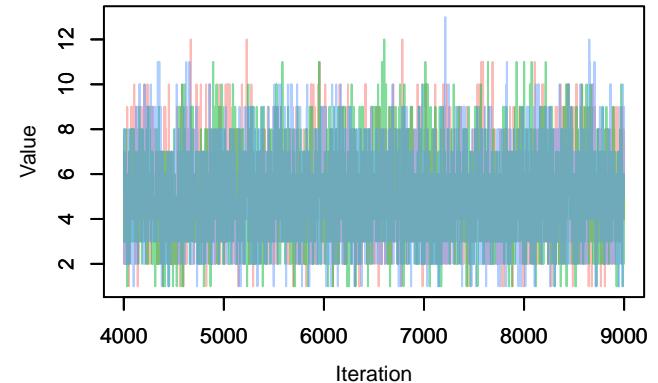
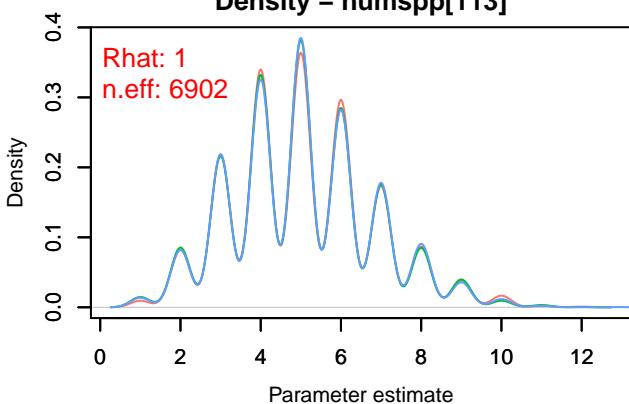
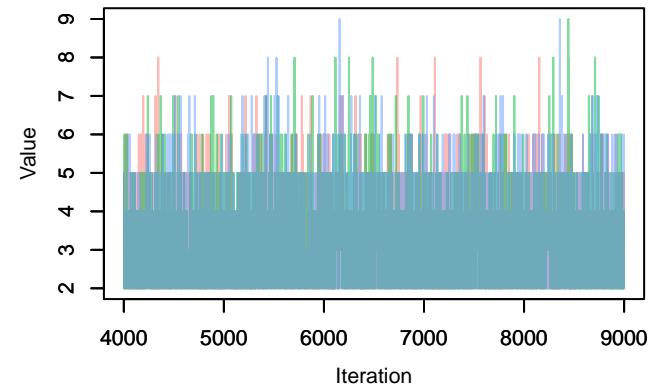
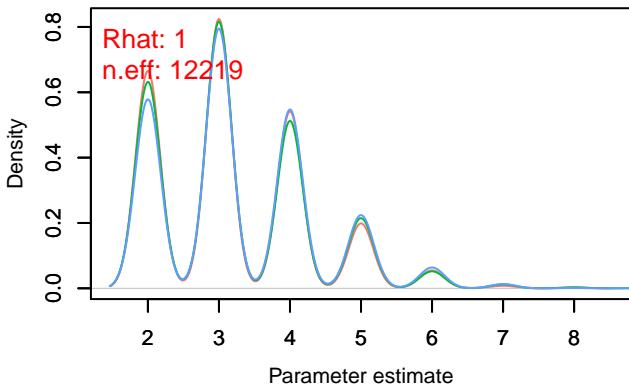
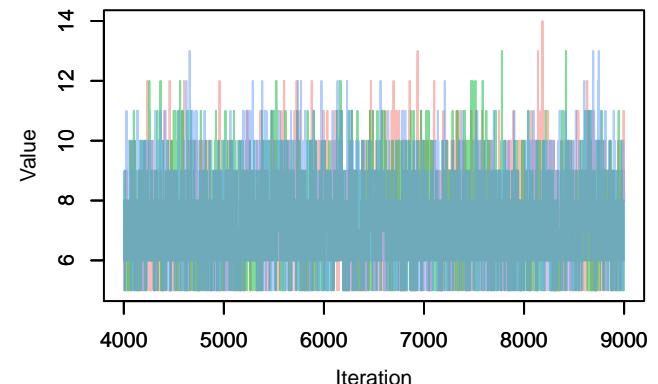
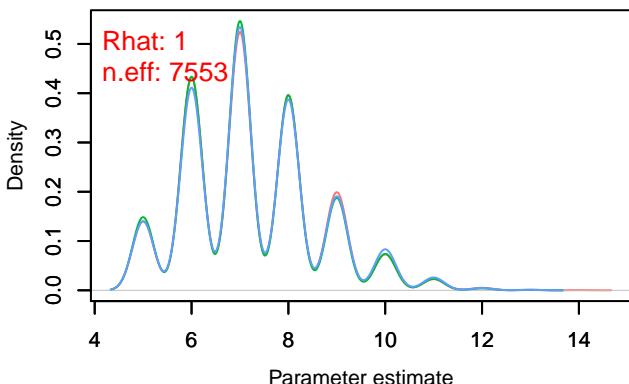
Trace – numspp[109]



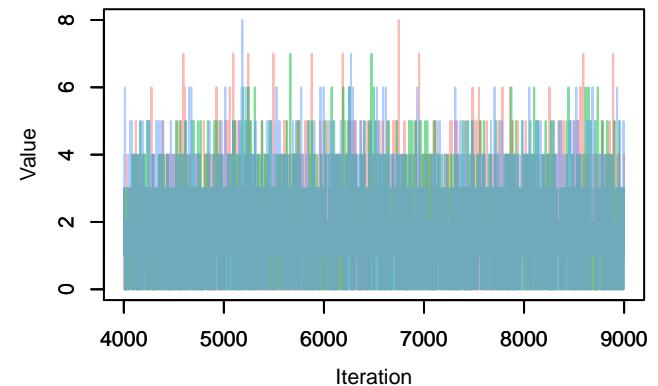
Density – numspp[109]



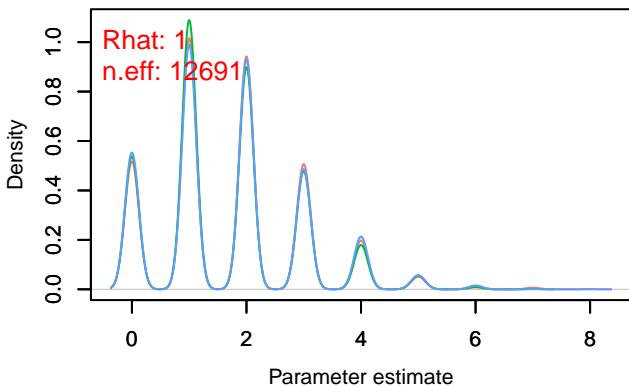
Trace – numspp[110]**Density – numspp[110]****Trace – numspp[111]****Density – numspp[111]****Trace – numspp[112]****Density – numspp[112]**

Trace – numspp[113]**Density – numspp[113]****Trace – numspp[114]****Density – numspp[114]****Trace – numspp[115]****Density – numspp[115]**

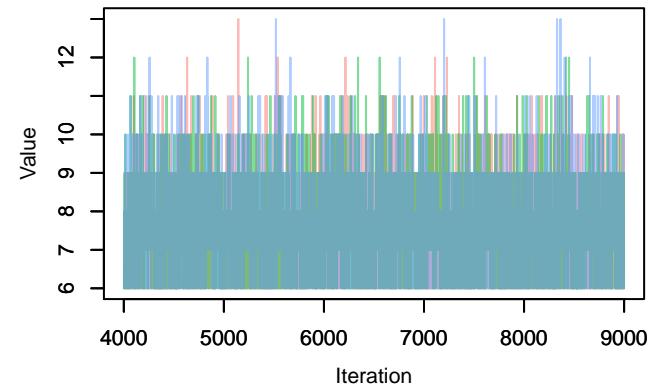
Trace – numspp[116]



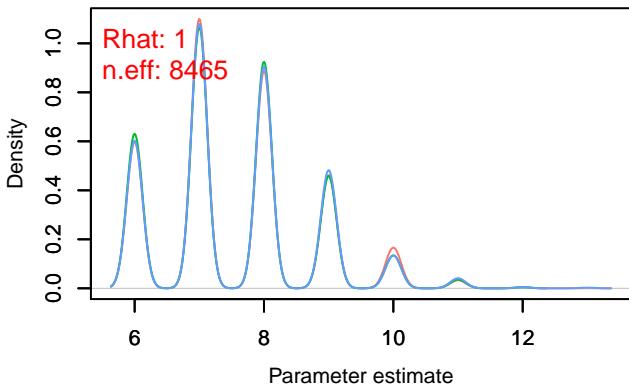
Density – numspp[116]



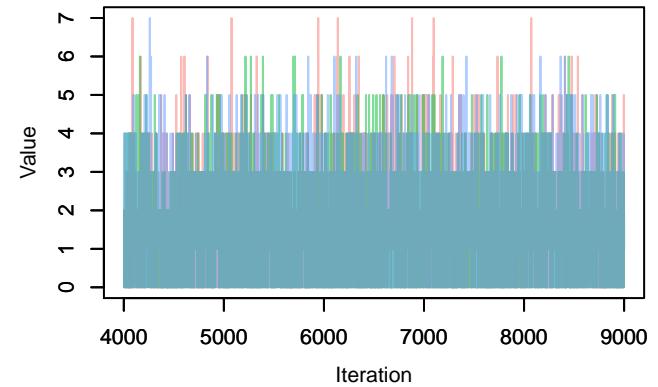
Trace – numspp[117]



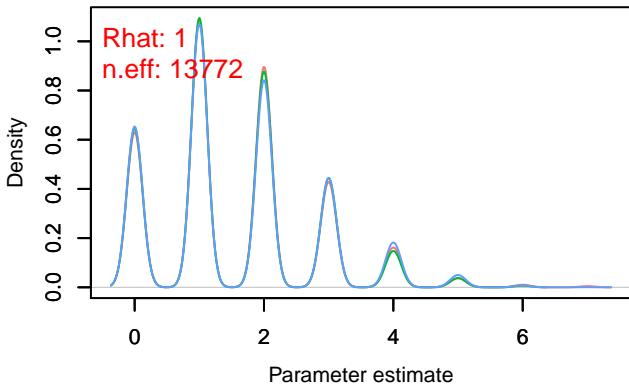
Density – numspp[117]

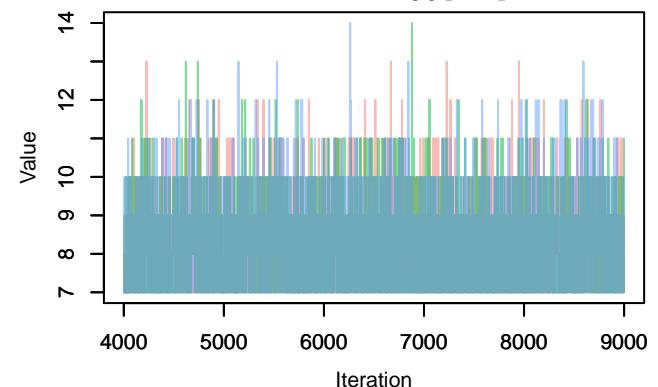
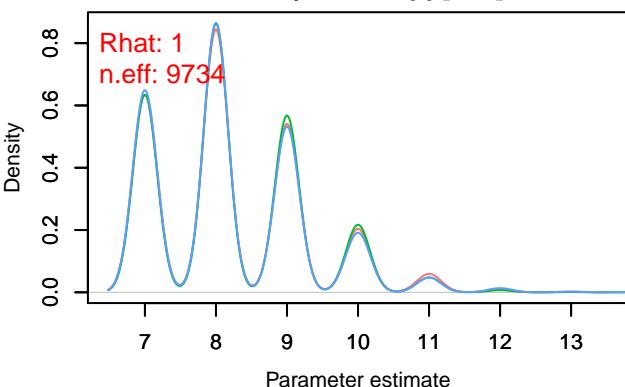
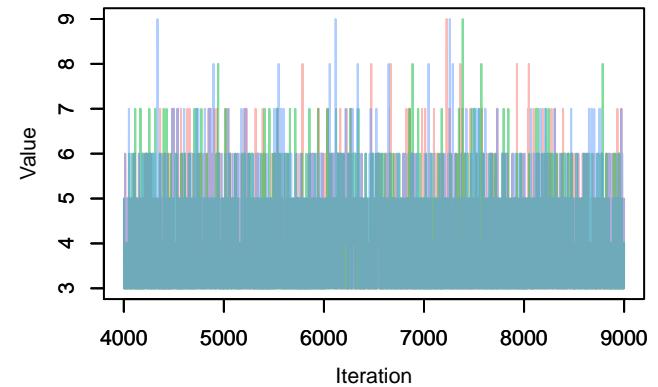
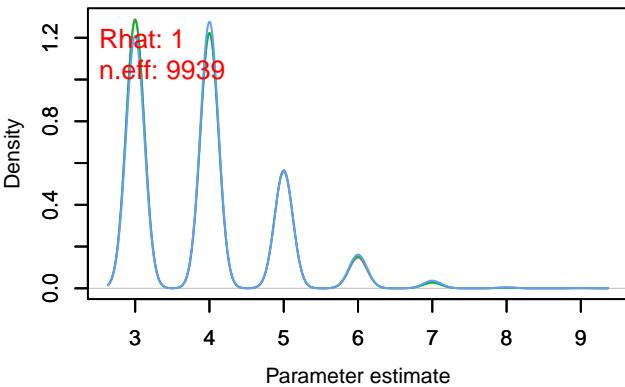
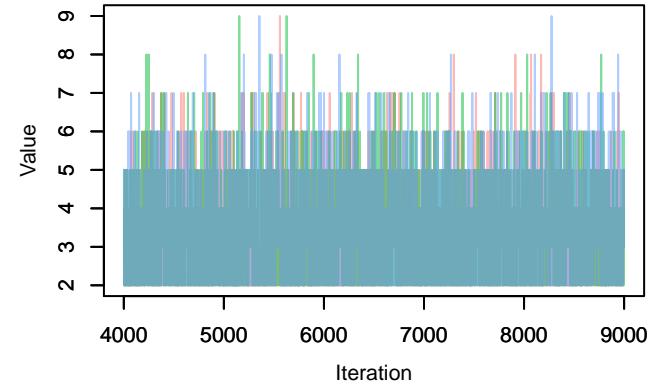
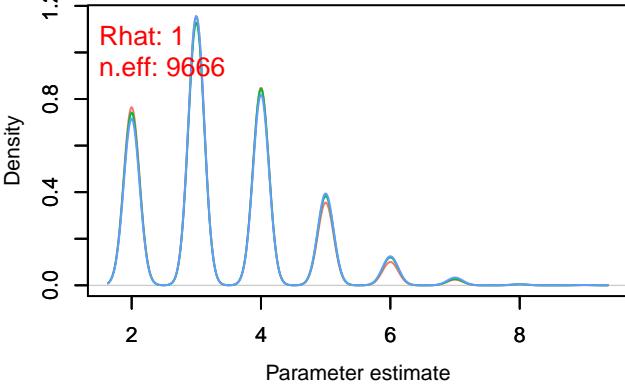


Trace – numspp[118]

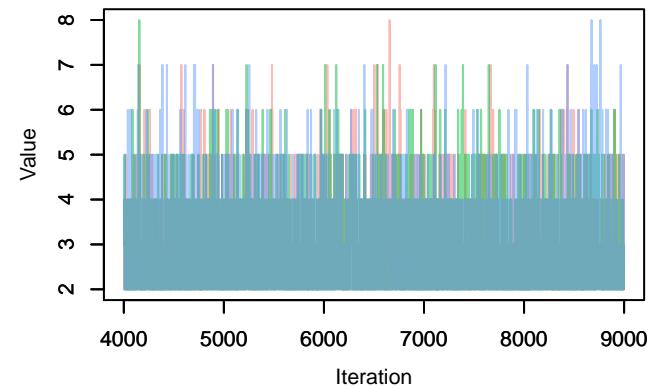


Density – numspp[118]

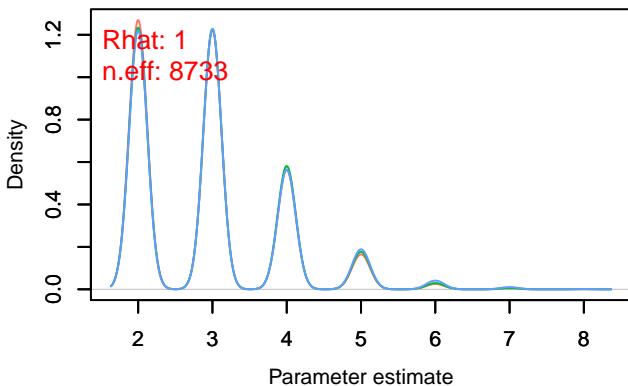


Trace – numspp[119]**Density – numspp[119]****Trace – numspp[120]****Density – numspp[120]****Trace – numspp[121]****Density – numspp[121]**

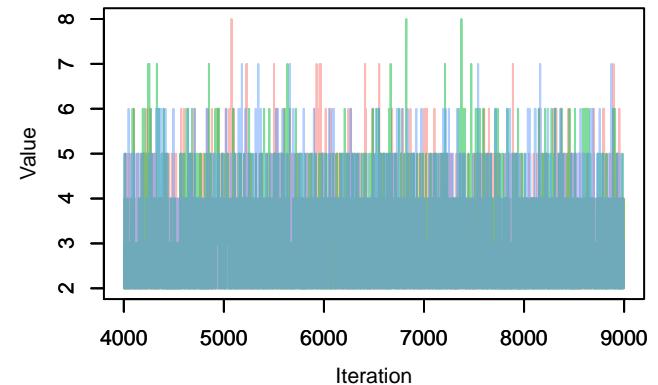
Trace – numspp[122]



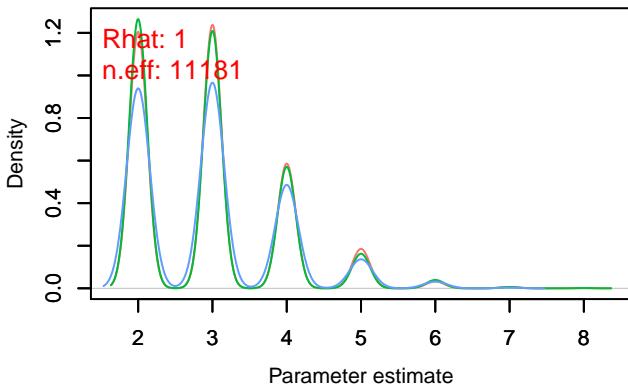
Density – numspp[122]



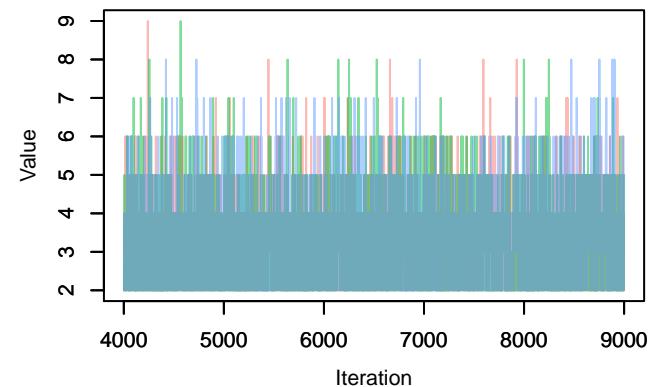
Trace – numspp[123]



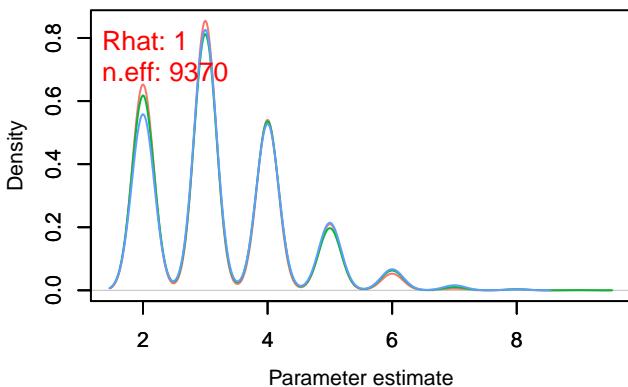
Density – numspp[123]



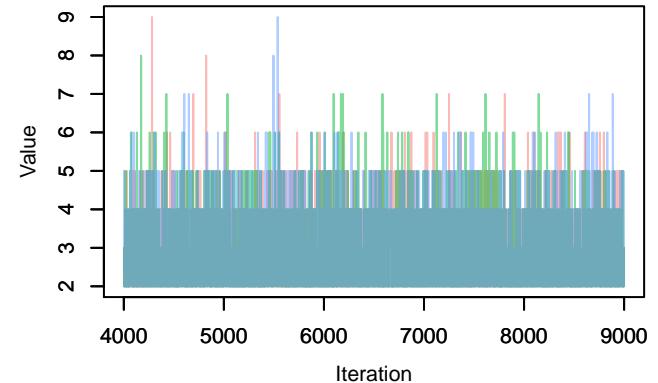
Trace – numspp[124]



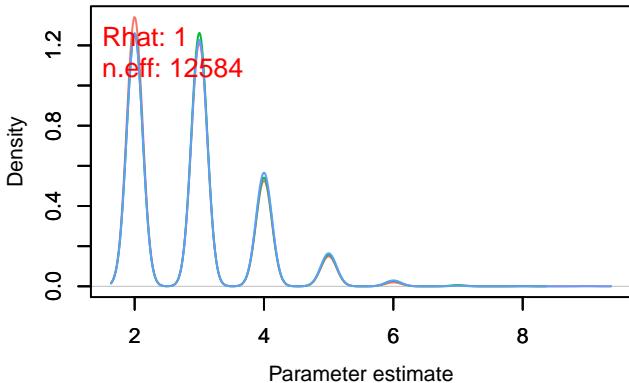
Density – numspp[124]



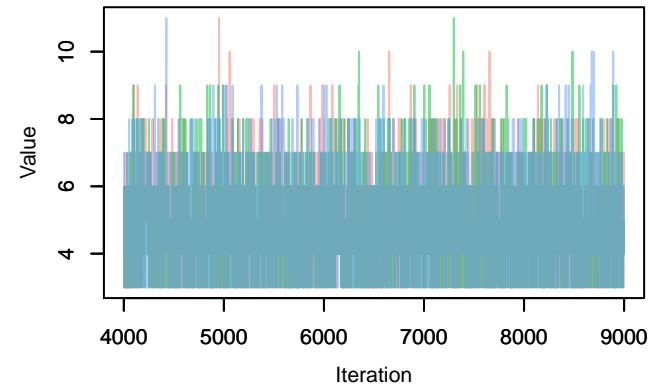
Trace – numspp[125]



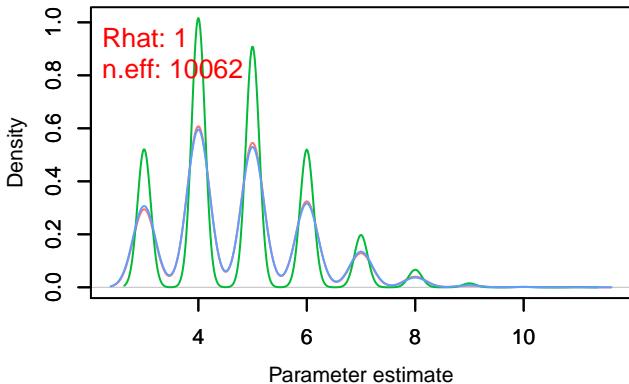
Density – numspp[125]



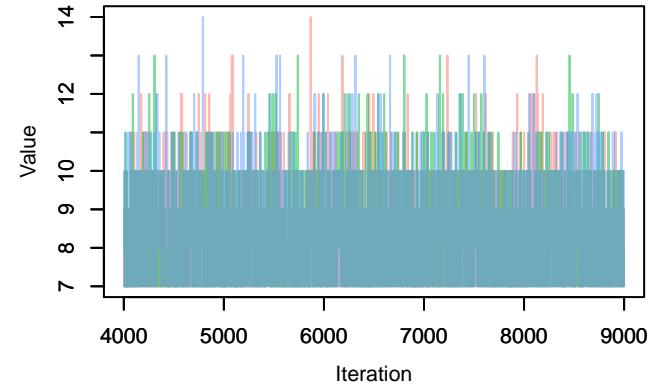
Trace – numspp[126]



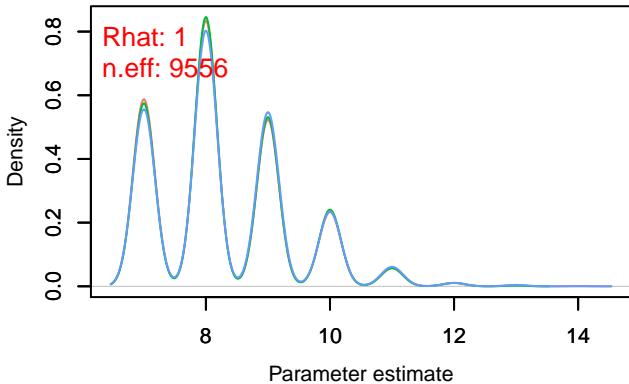
Density – numspp[126]

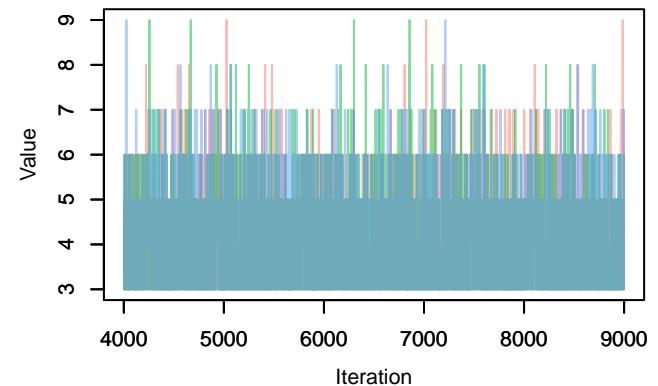
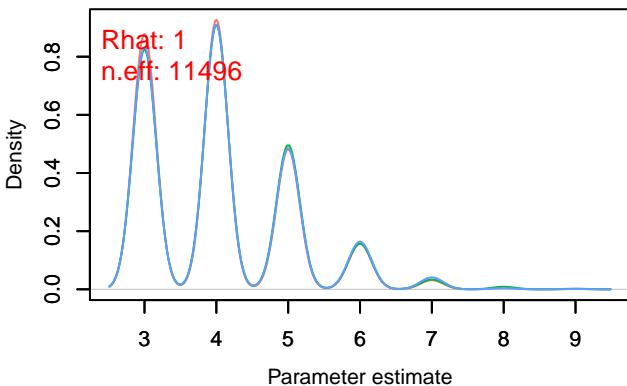
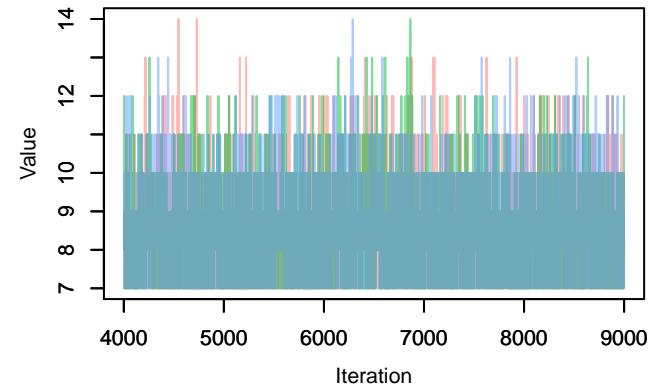
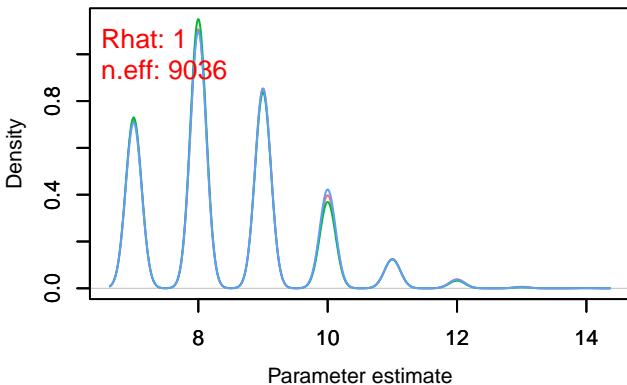
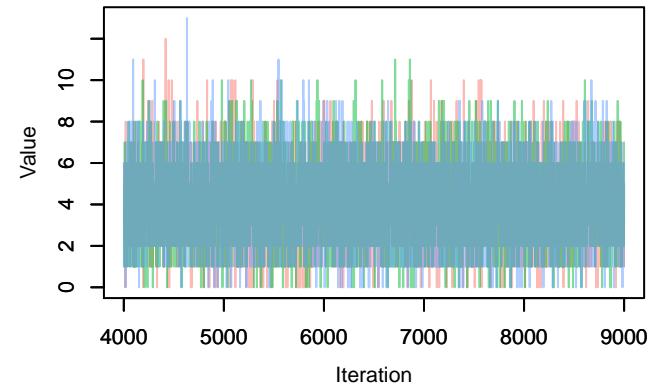
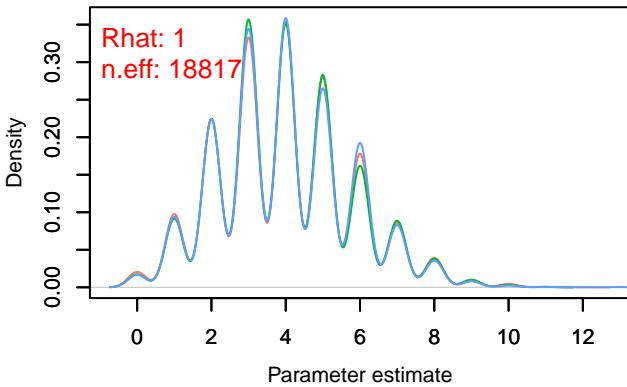


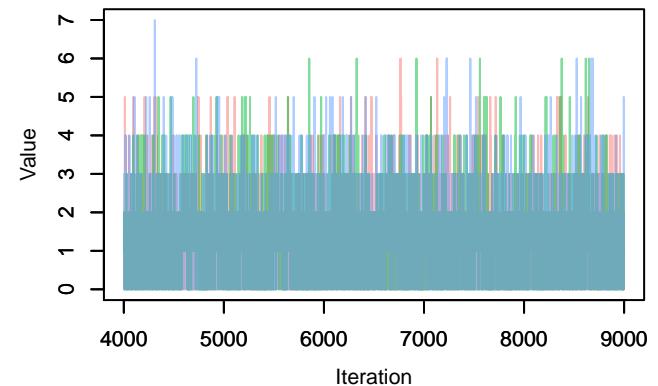
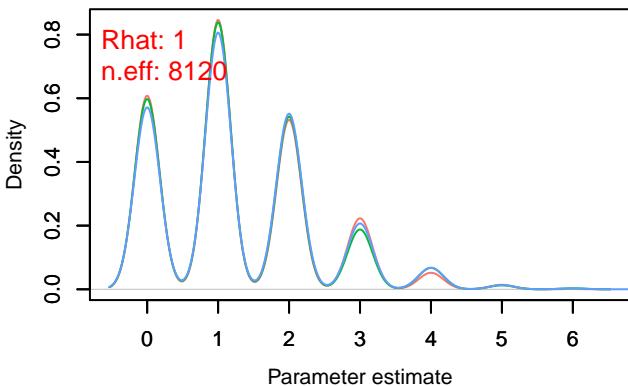
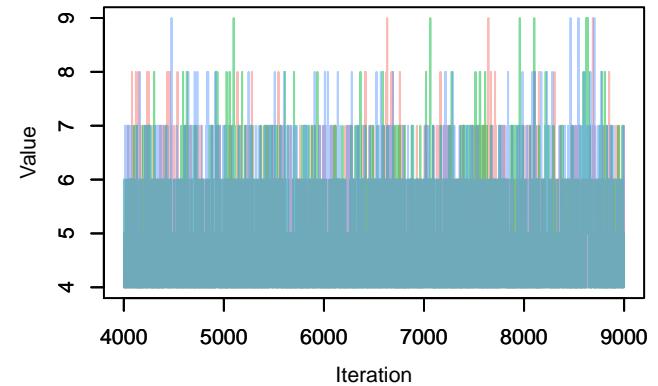
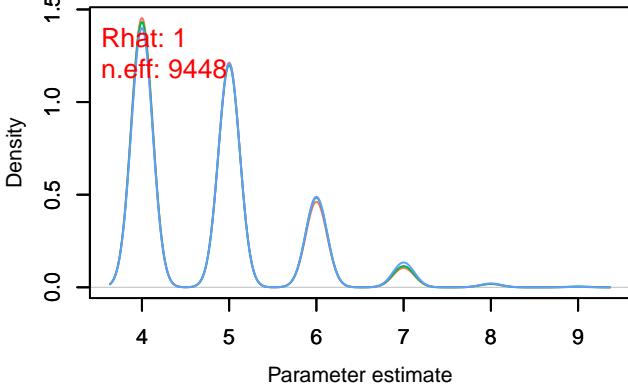
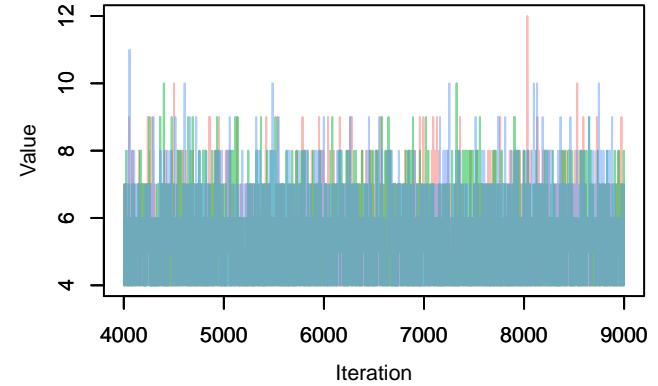
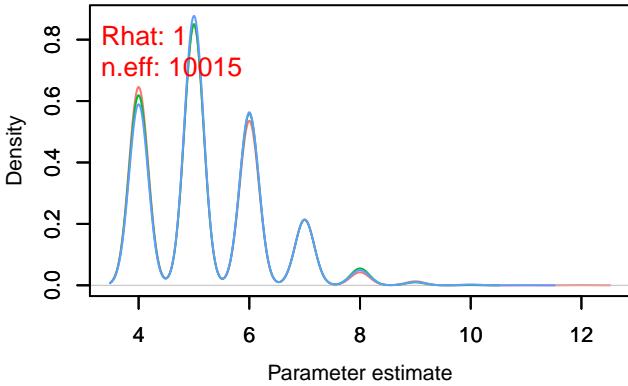
Trace – numspp[127]

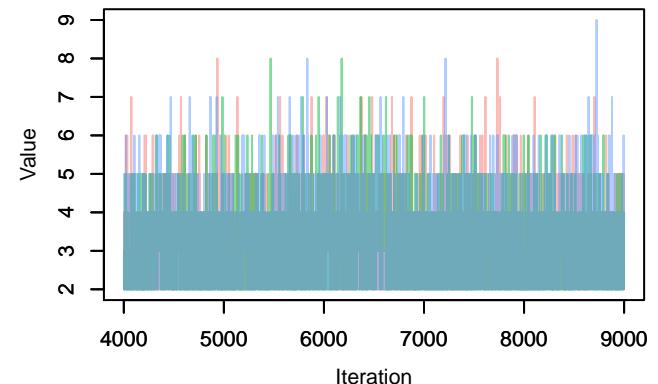
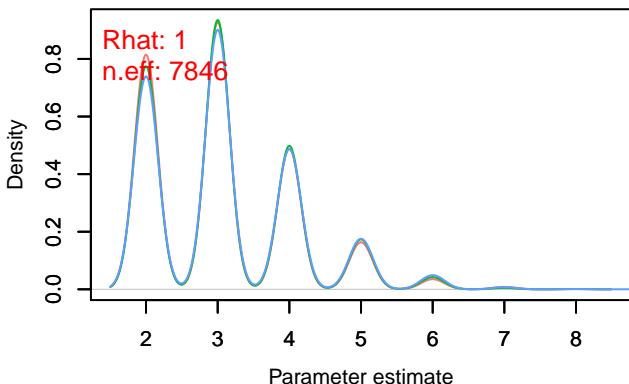
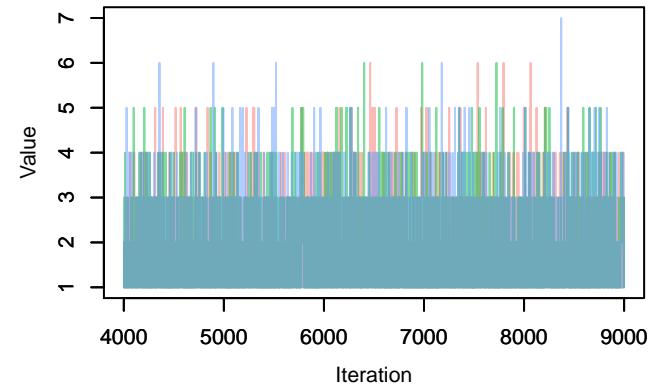
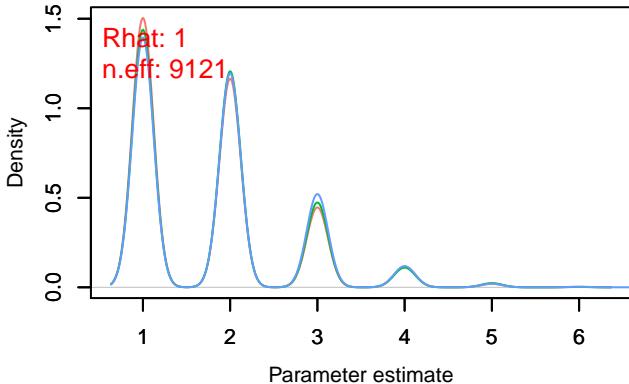
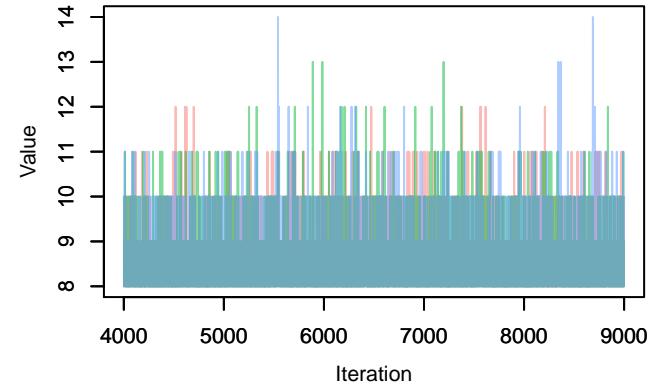
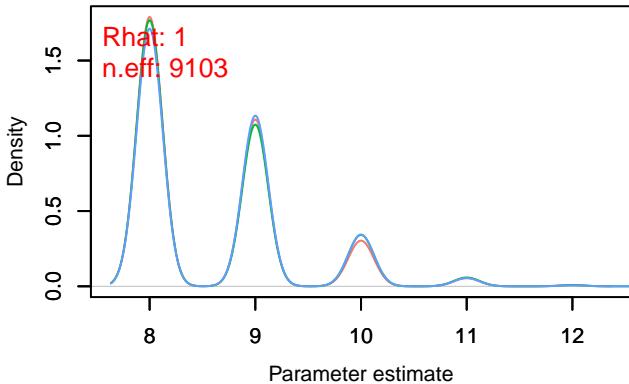


Density – numspp[127]

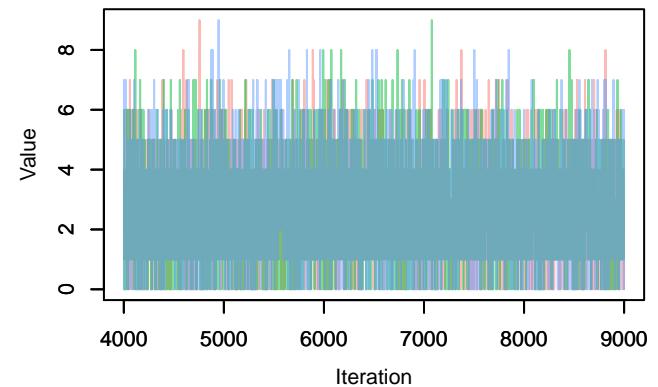


Trace – numspp[128]**Density – numspp[128]****Trace – numspp[129]****Density – numspp[129]****Trace – numspp[130]****Density – numspp[130]**

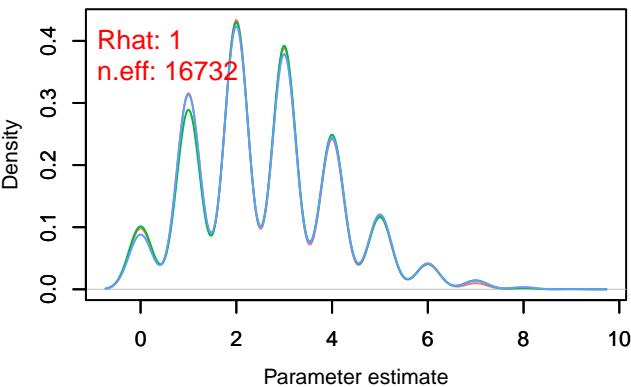
Trace – numspp[131]**Density – numspp[131]****Trace – numspp[132]****Density – numspp[132]****Trace – numspp[133]****Density – numspp[133]**

Trace – numspp[134]**Density – numspp[134]****Trace – numspp[135]****Density – numspp[135]****Trace – numspp[136]****Density – numspp[136]**

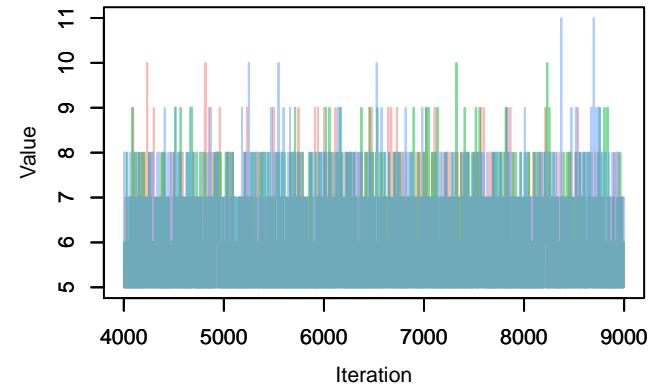
Trace – numspp[137]



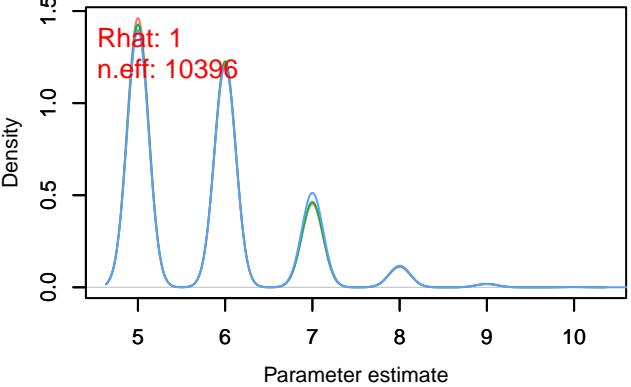
Density – numspp[137]



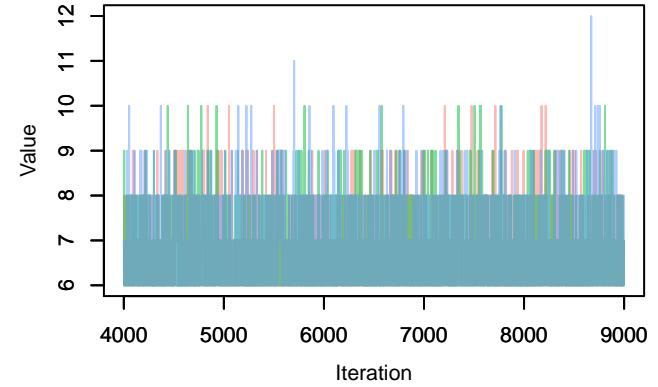
Trace – numspp[138]



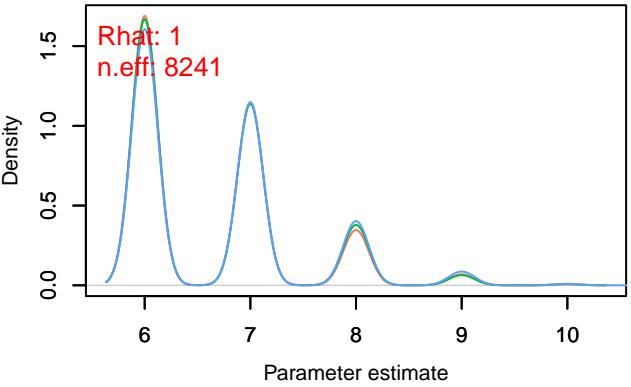
Density – numspp[138]



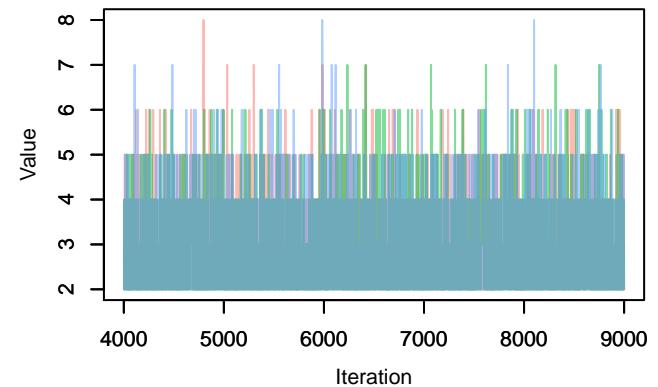
Trace – numspp[139]



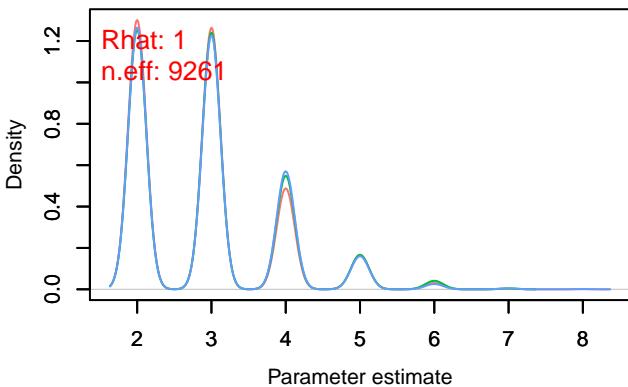
Density – numspp[139]



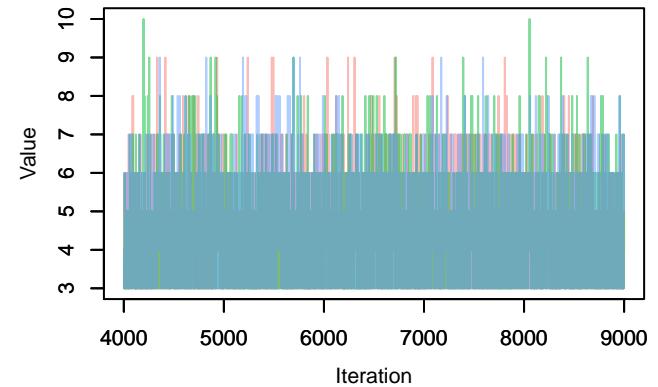
Trace – numspp[140]



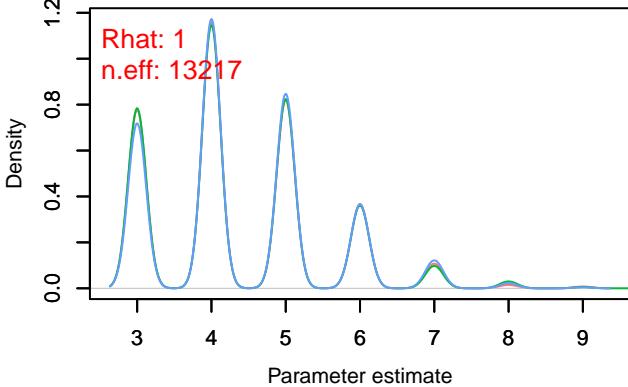
Density – numspp[140]



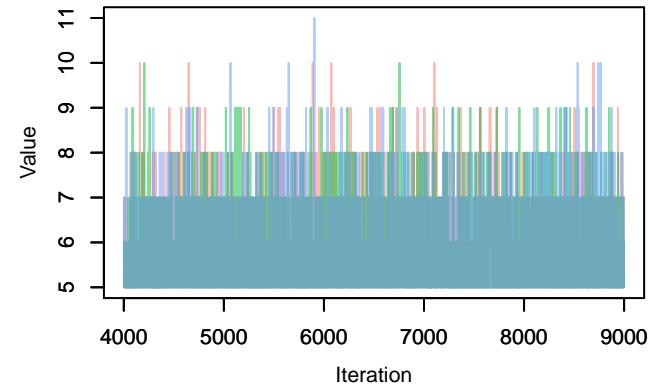
Trace – numspp[141]



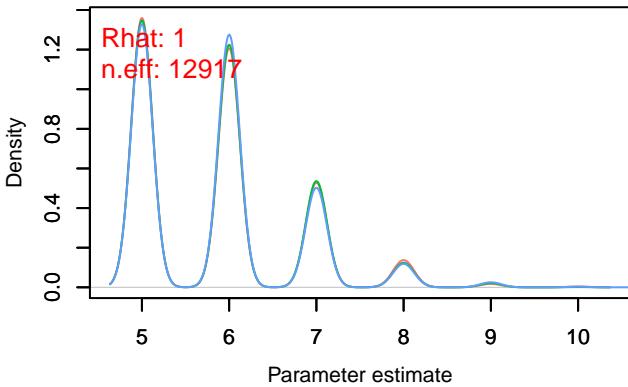
Density – numspp[141]

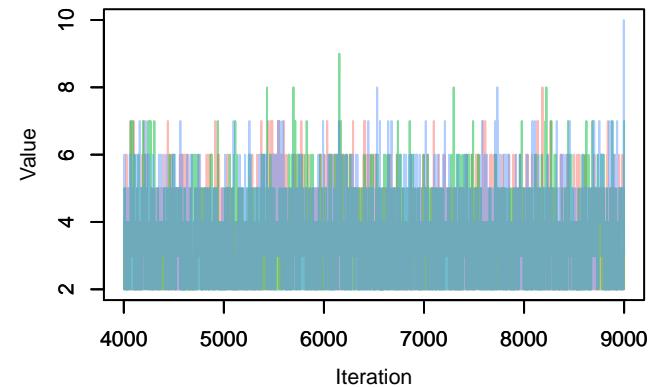
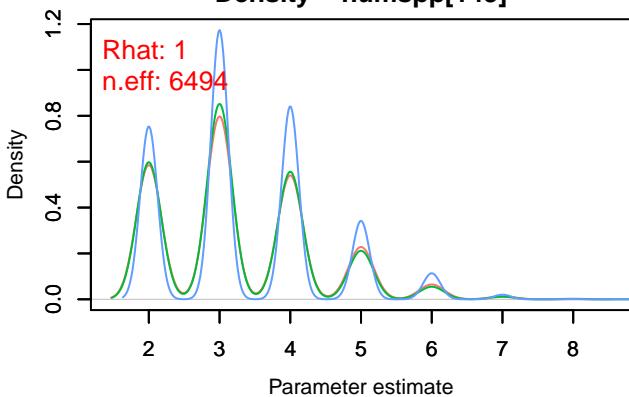
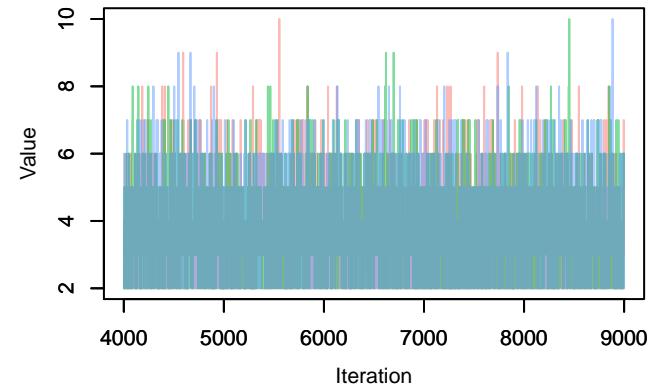
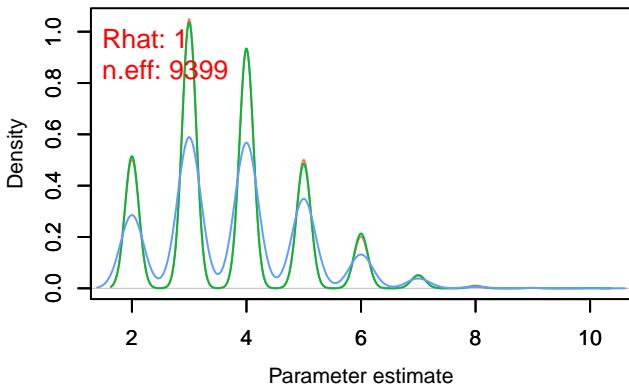
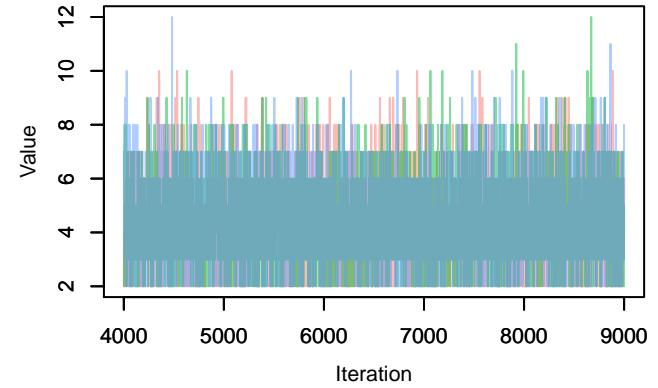
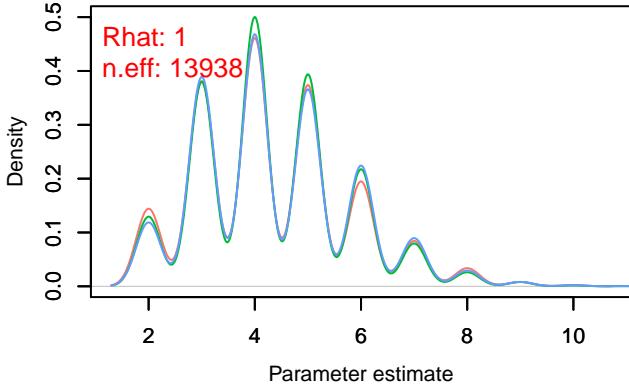


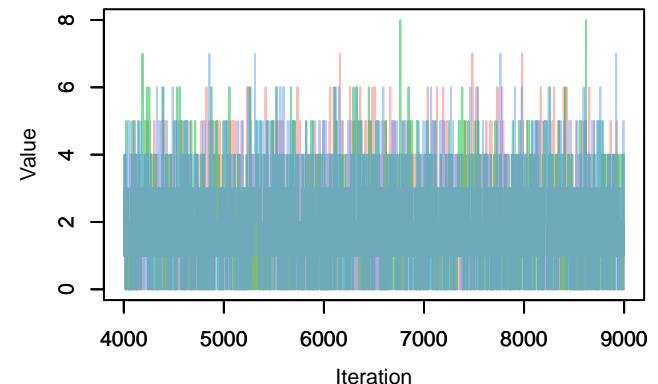
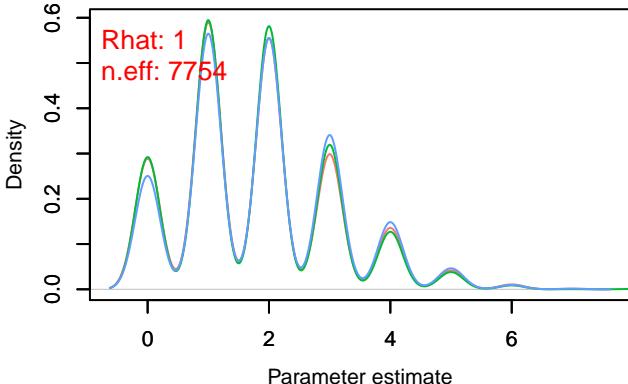
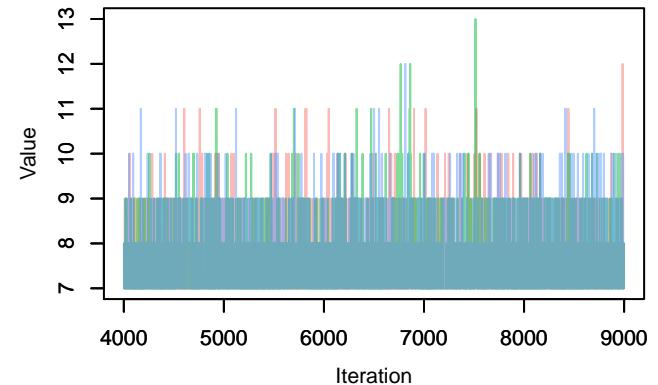
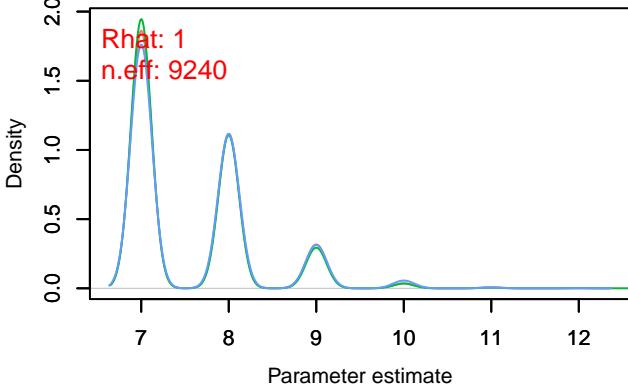
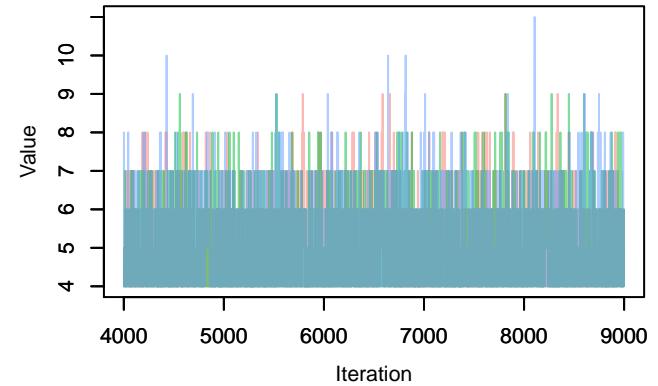
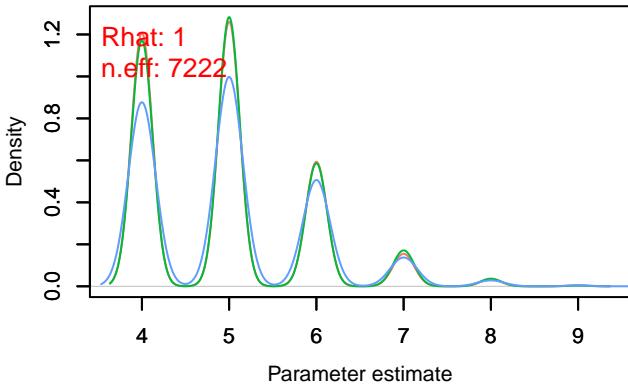
Trace – numspp[142]

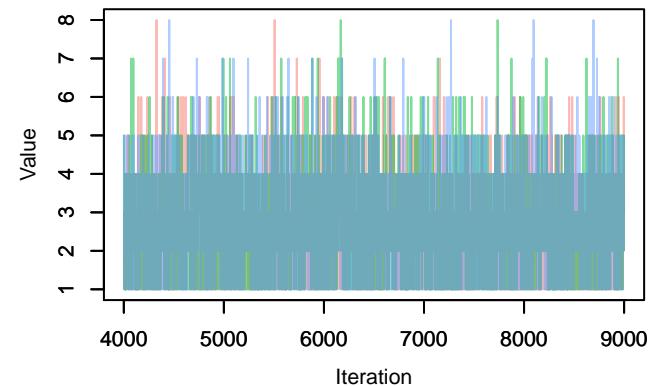
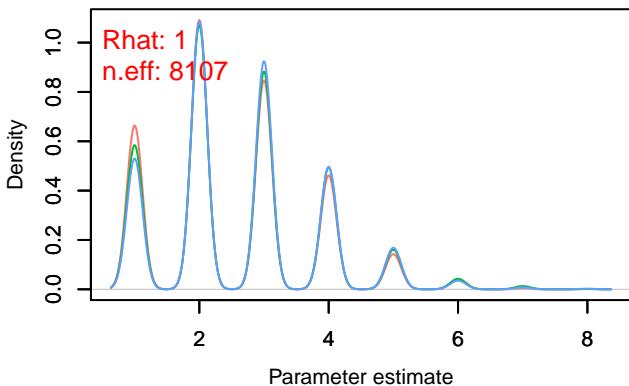
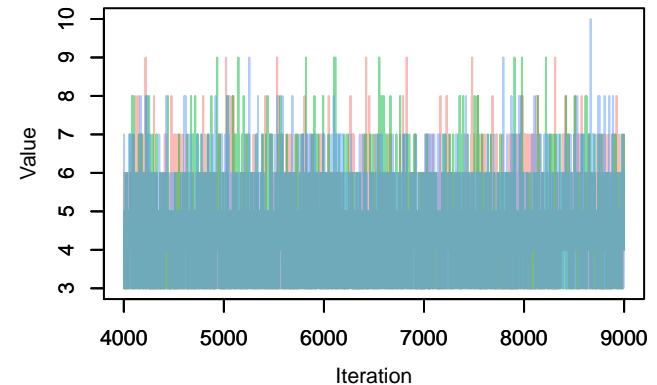
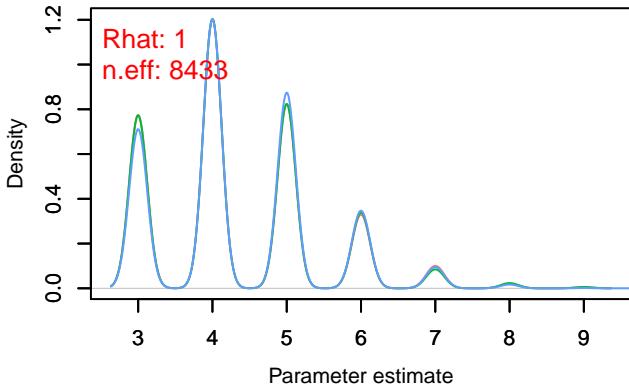
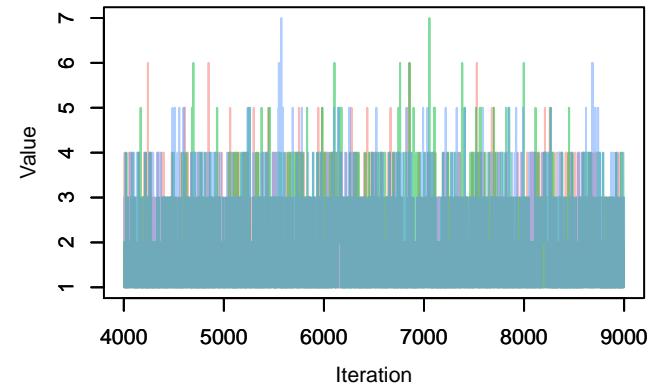
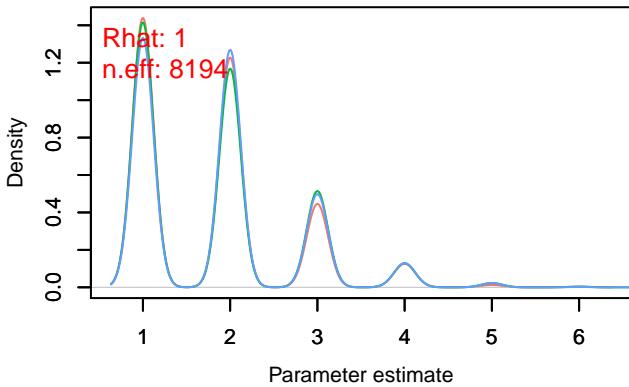


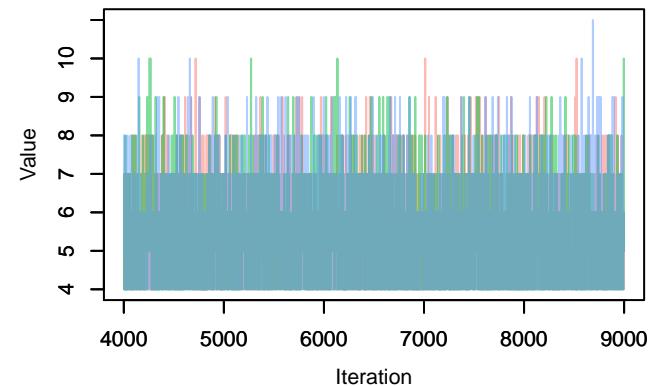
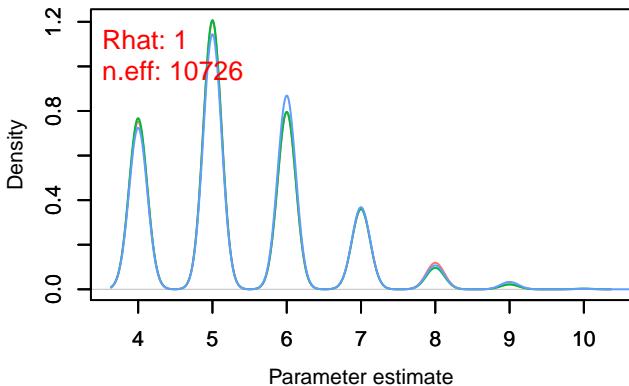
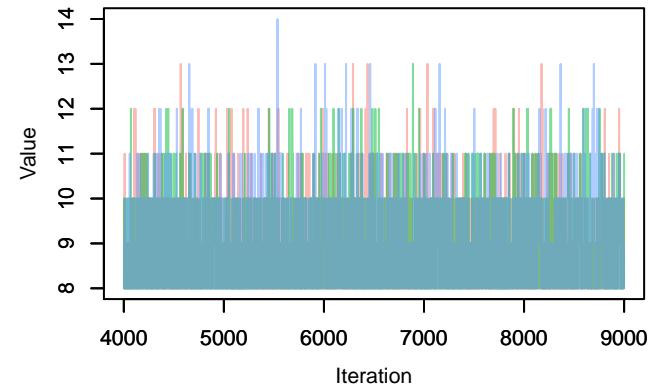
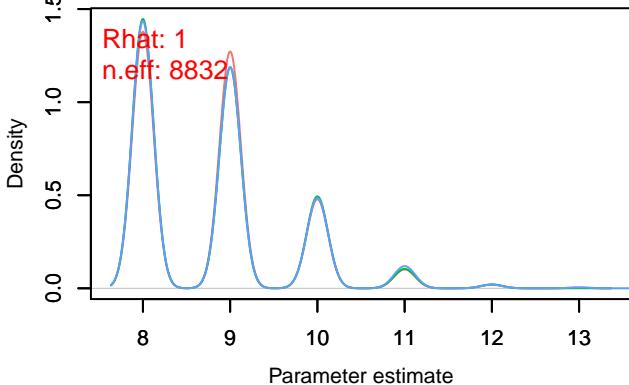
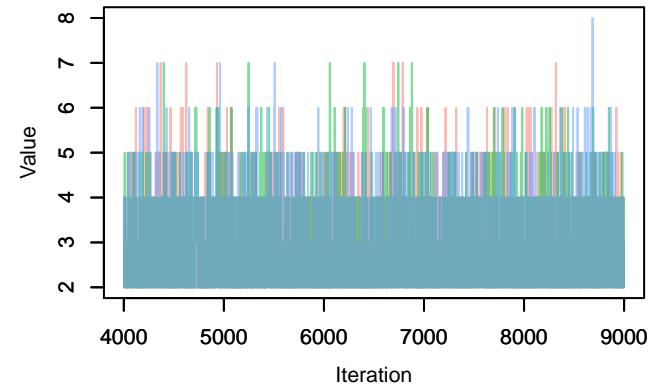
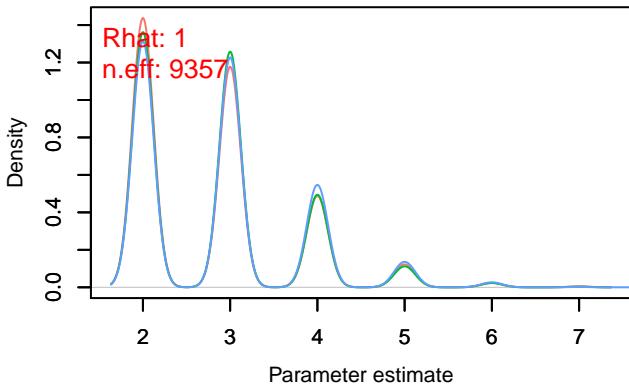
Density – numspp[142]

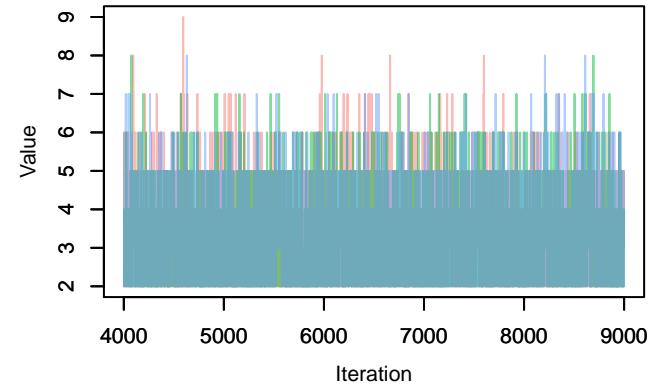
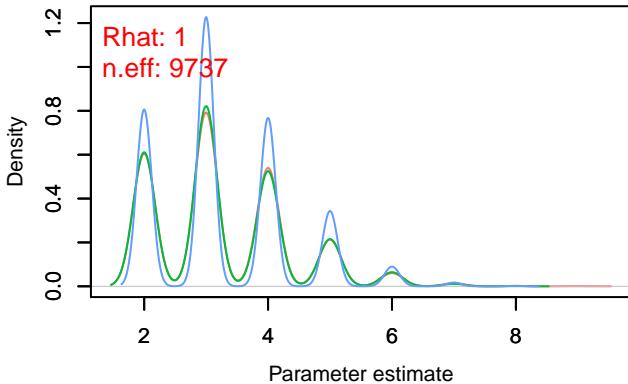
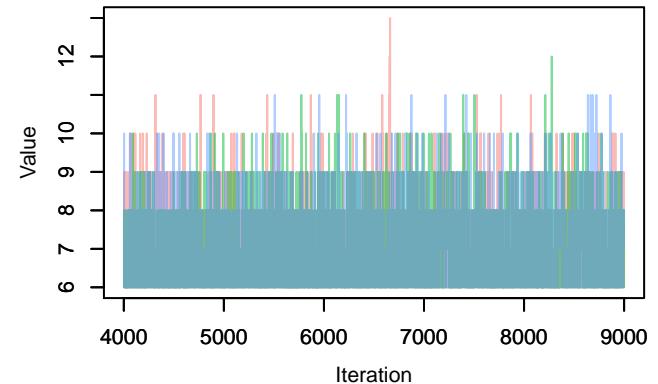
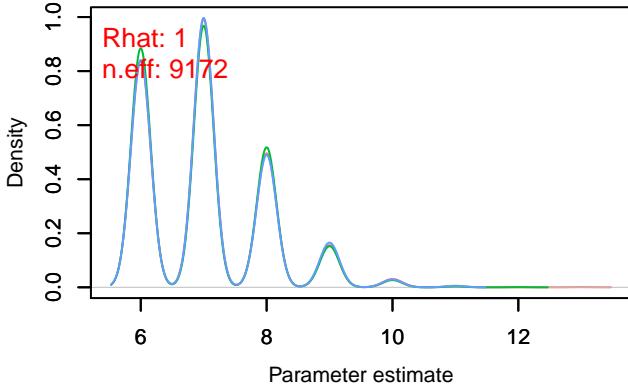
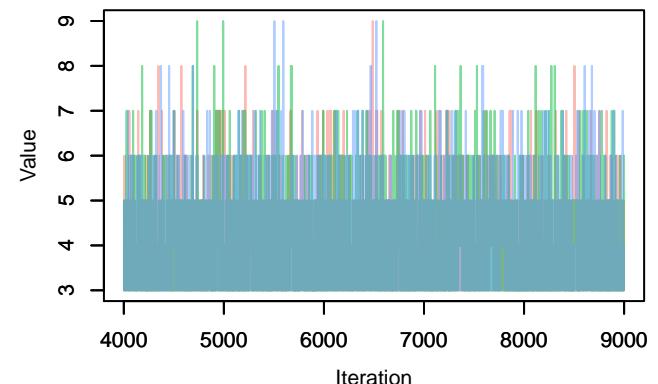
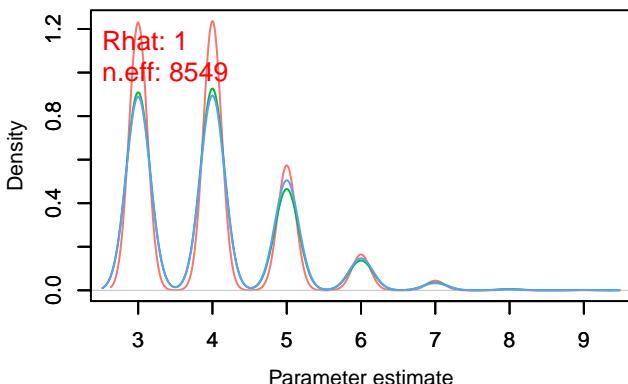


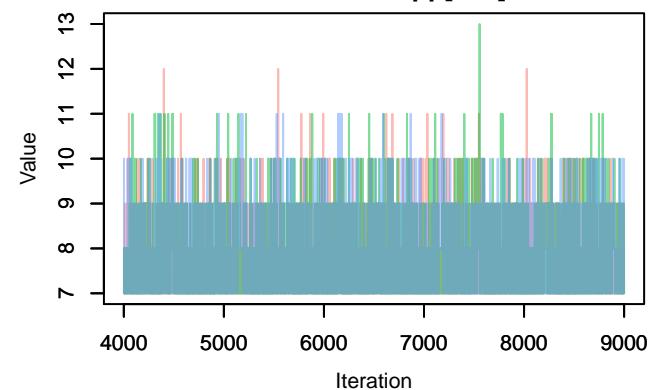
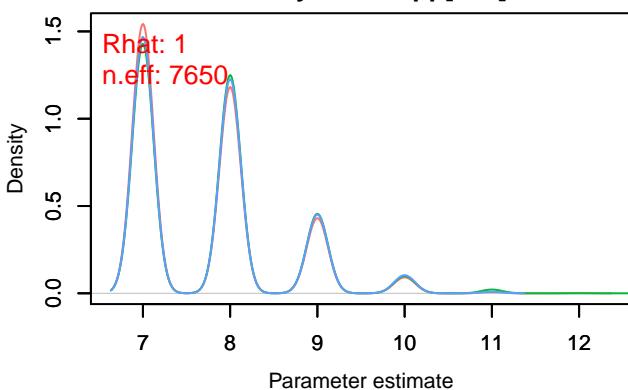
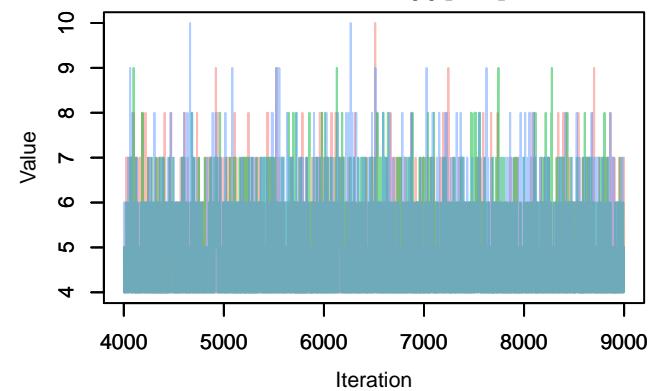
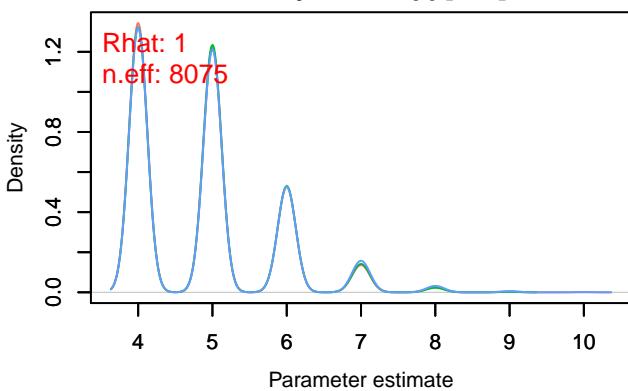
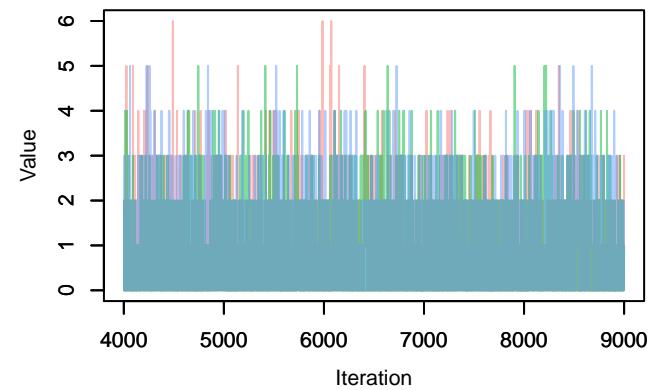
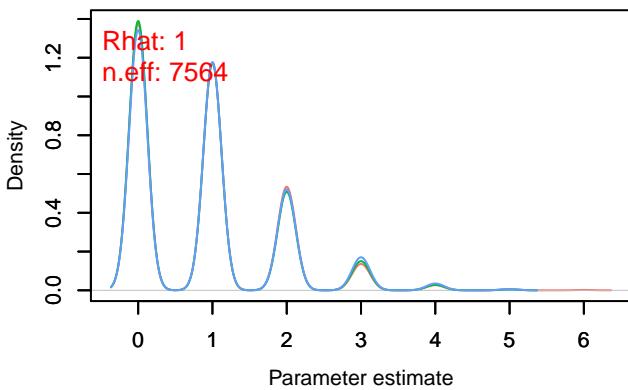
Trace – numspp[143]**Density – numspp[143]****Trace – numspp[144]****Density – numspp[144]****Trace – numspp[145]****Density – numspp[145]**

Trace – numspp[146]**Density – numspp[146]****Trace – numspp[147]****Density – numspp[147]****Trace – numspp[148]****Density – numspp[148]**

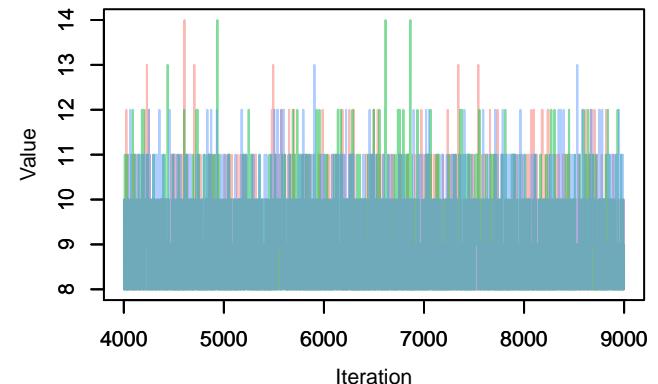
Trace – numspp[149]**Density – numspp[149]****Trace – numspp[150]****Density – numspp[150]****Trace – numspp[151]****Density – numspp[151]**

Trace – numspp[152]**Density – numspp[152]****Trace – numspp[153]****Density – numspp[153]****Trace – numspp[154]****Density – numspp[154]**

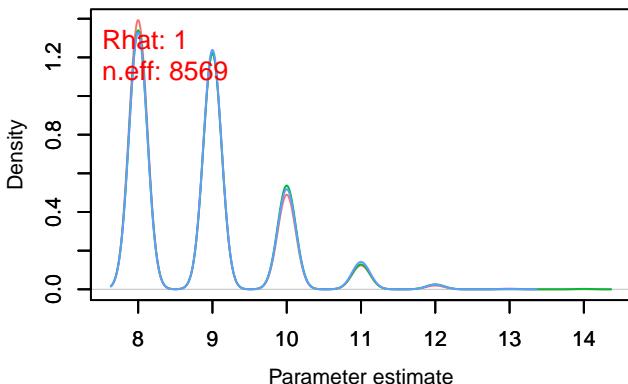
Trace – numspp[155]**Density – numspp[155]****Trace – numspp[156]****Density – numspp[156]****Trace – numspp[157]****Density – numspp[157]**

Trace – numspp[158]**Density – numspp[158]****Trace – numspp[159]****Density – numspp[159]****Trace – numspp[160]****Density – numspp[160]**

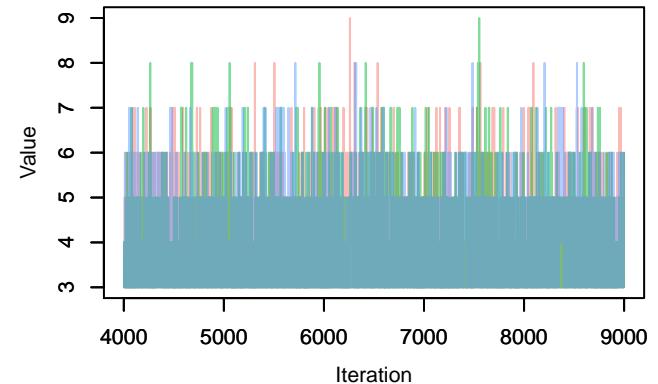
Trace – numspp[161]



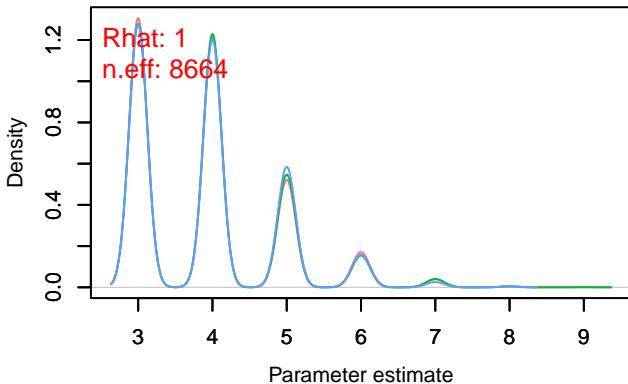
Density – numspp[161]



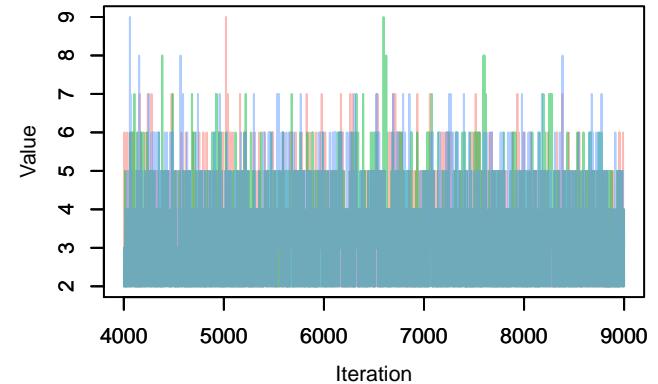
Trace – numspp[162]



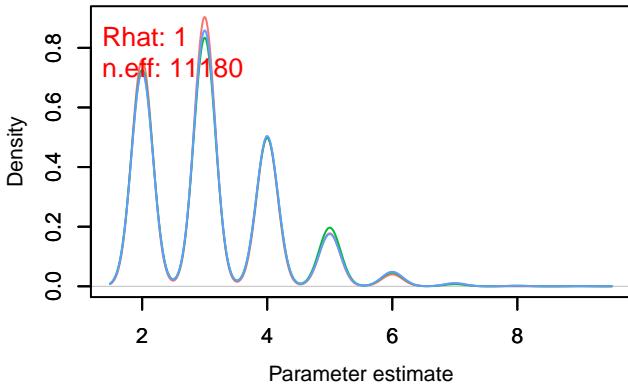
Density – numspp[162]



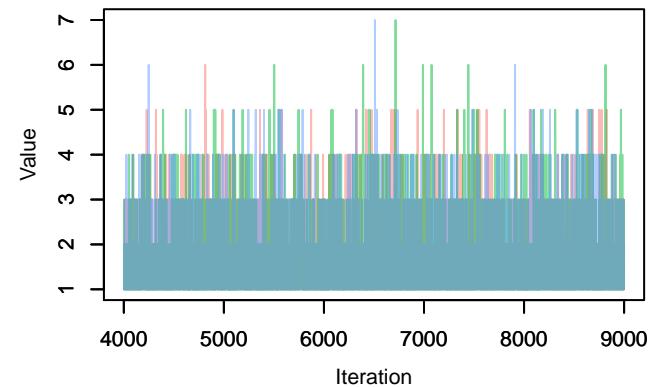
Trace – numspp[163]



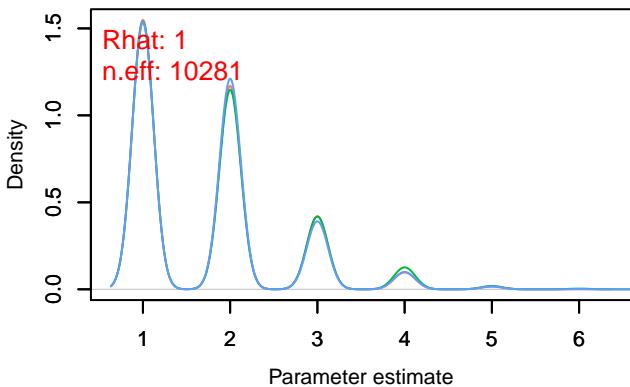
Density – numspp[163]



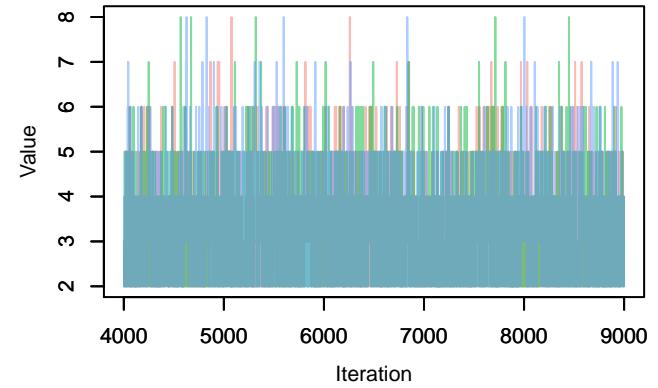
Trace – numspp[164]



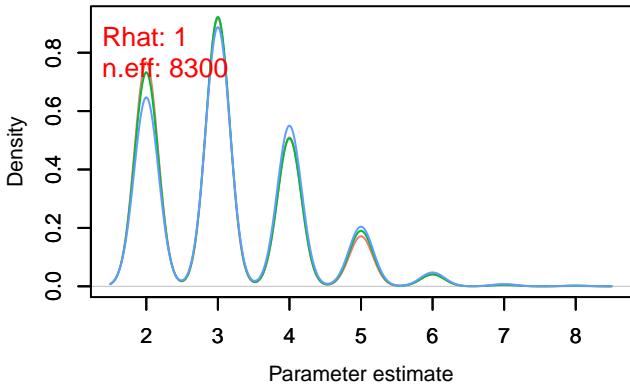
Density – numspp[164]



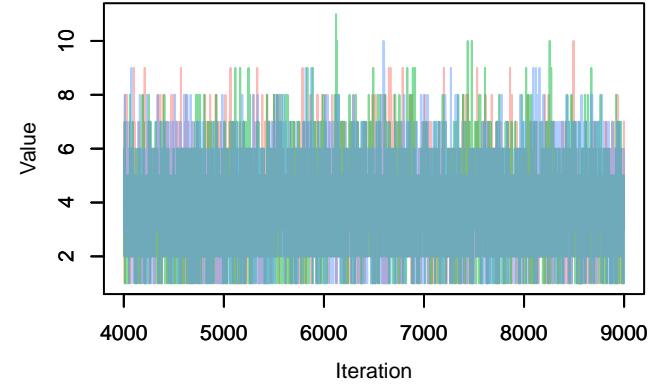
Trace – numspp[165]



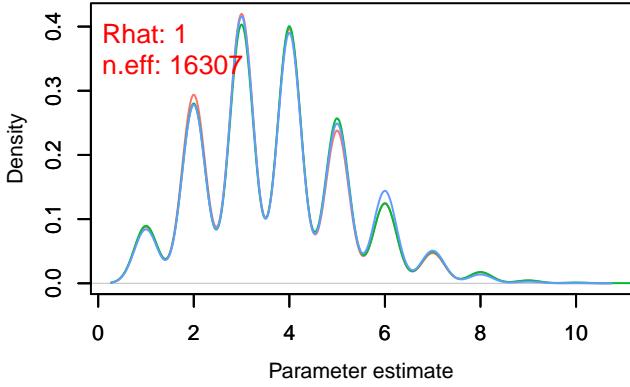
Density – numspp[165]



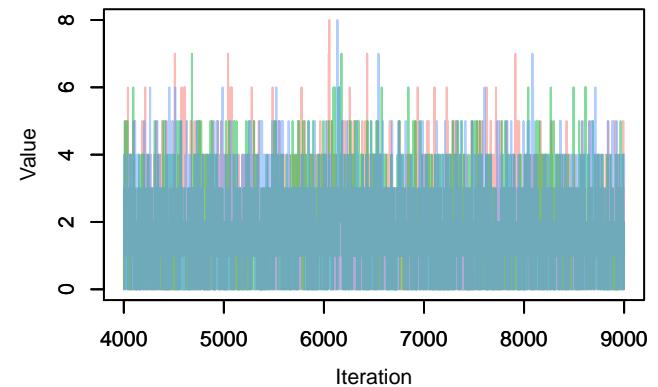
Trace – numspp[166]



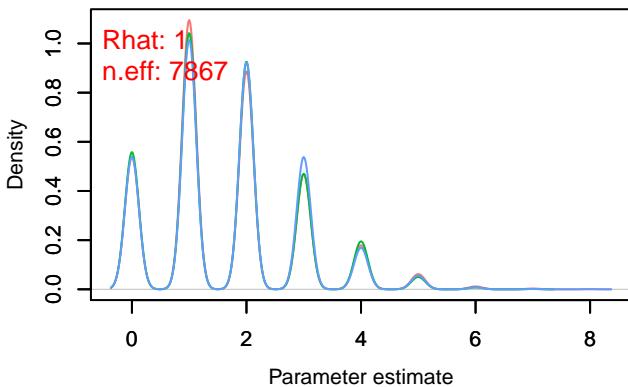
Density – numspp[166]



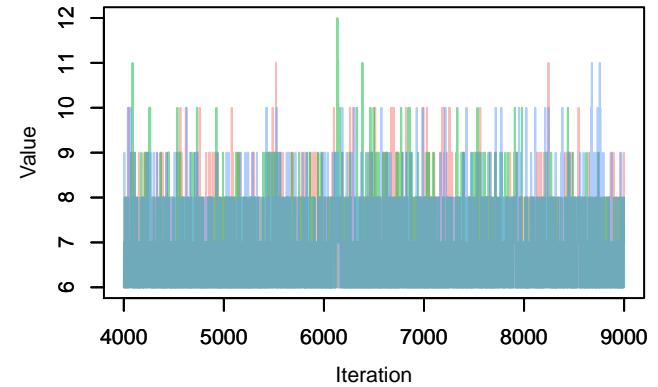
Trace – numspp[167]



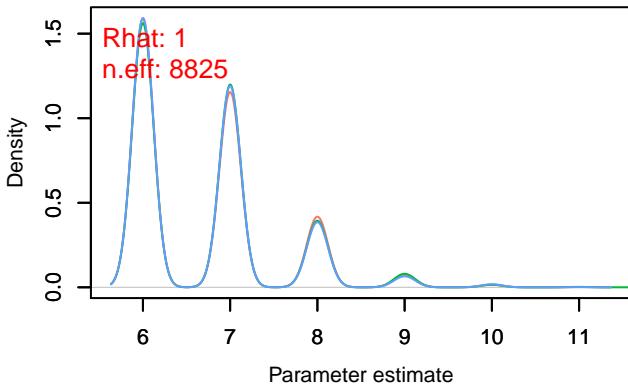
Density – numspp[167]



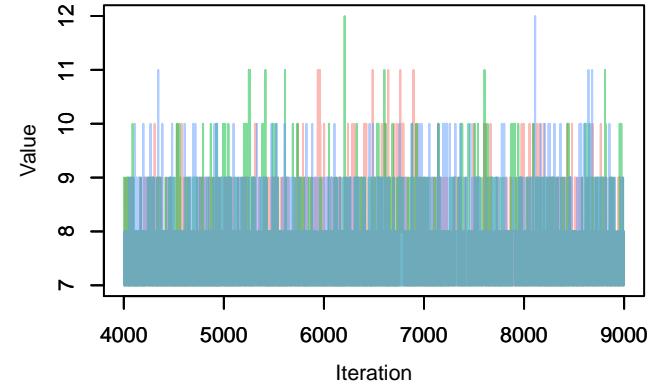
Trace – numspp[168]



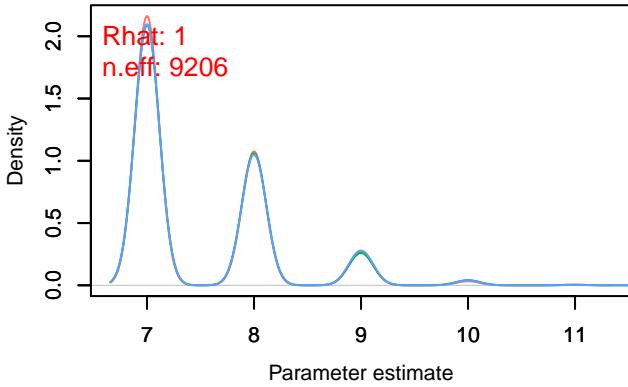
Density – numspp[168]

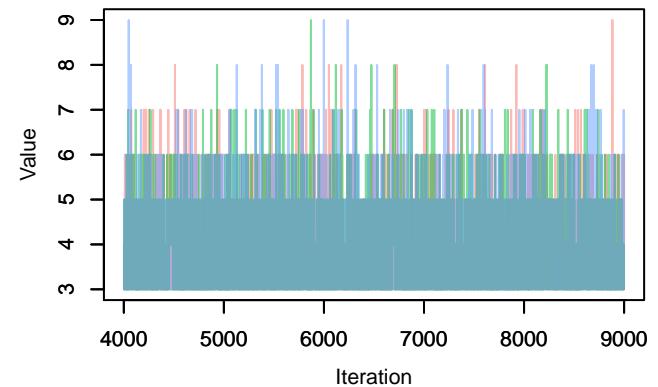
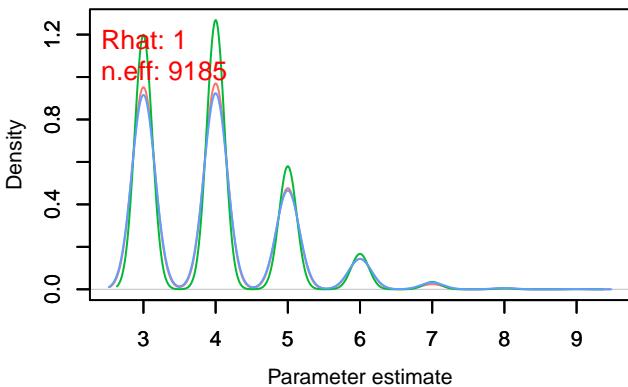
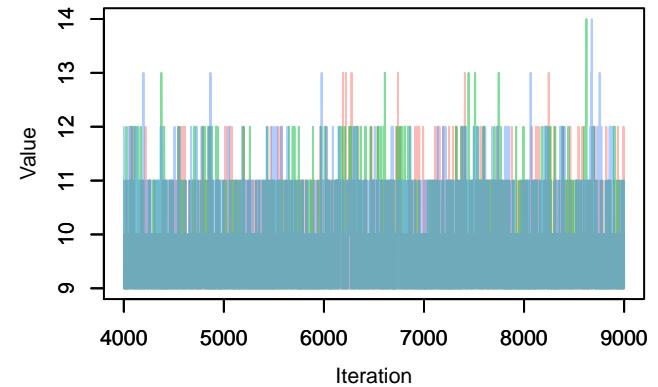
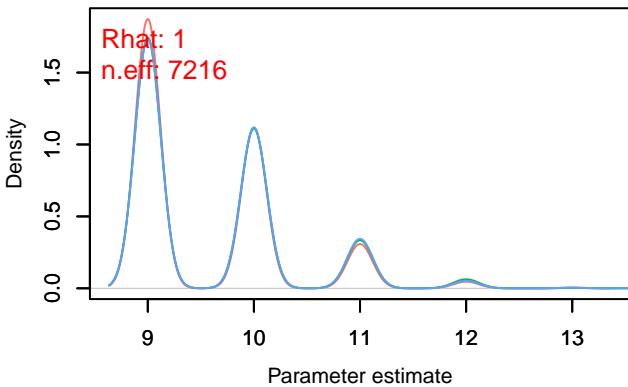
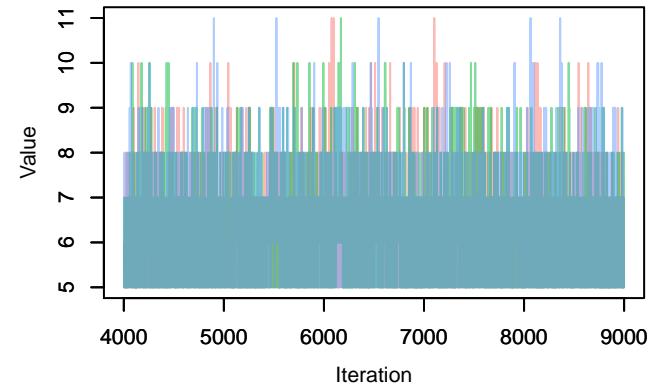
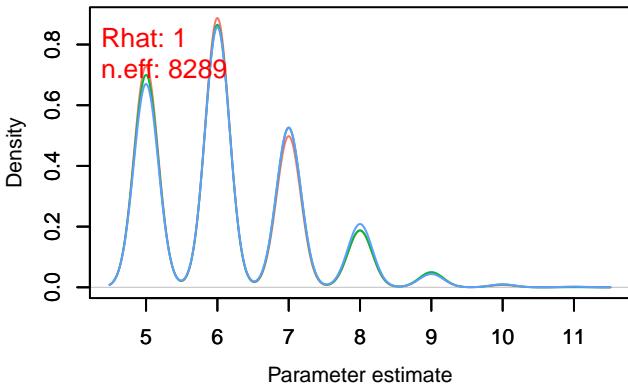


Trace – numspp[169]

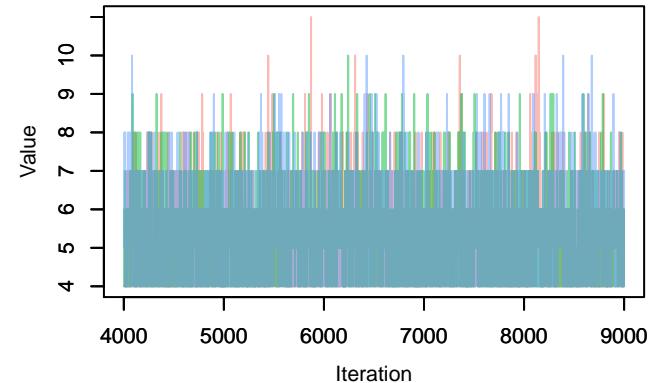


Density – numspp[169]

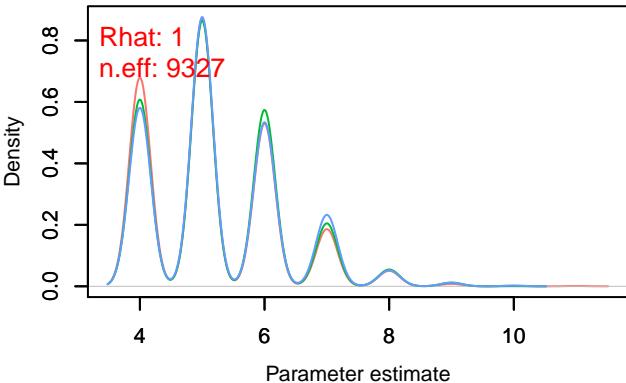


Trace – numspp[170]**Density – numspp[170]****Trace – numspp[171]****Density – numspp[171]****Trace – numspp[172]****Density – numspp[172]**

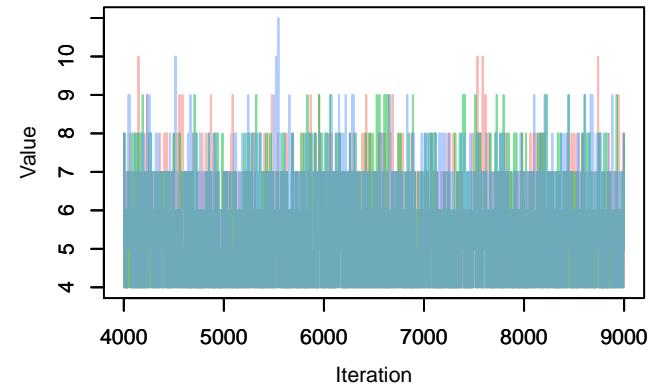
Trace – numspp[173]



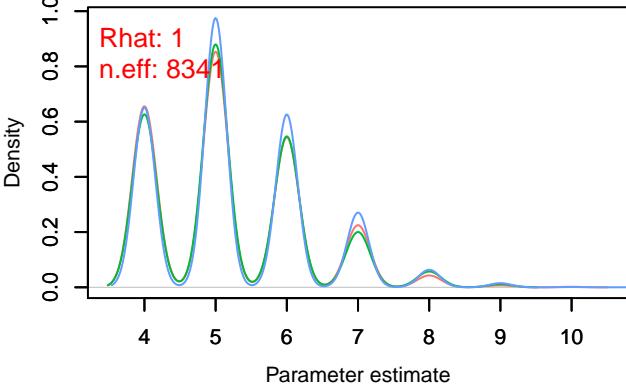
Density – numspp[173]



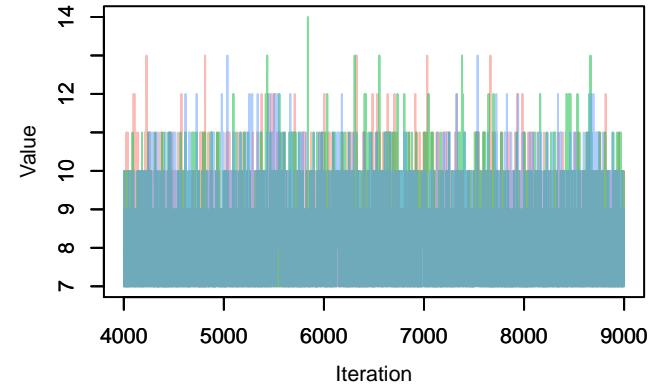
Trace – numspp[174]



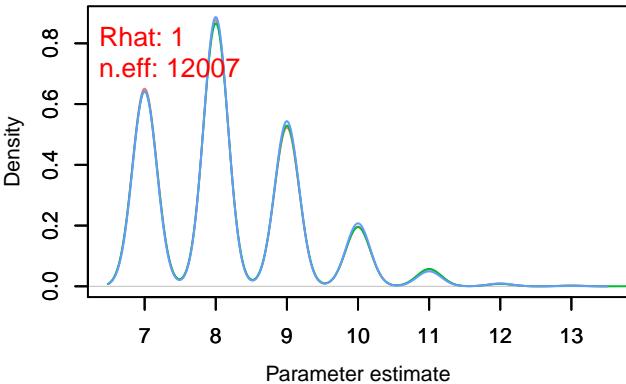
Density – numspp[174]



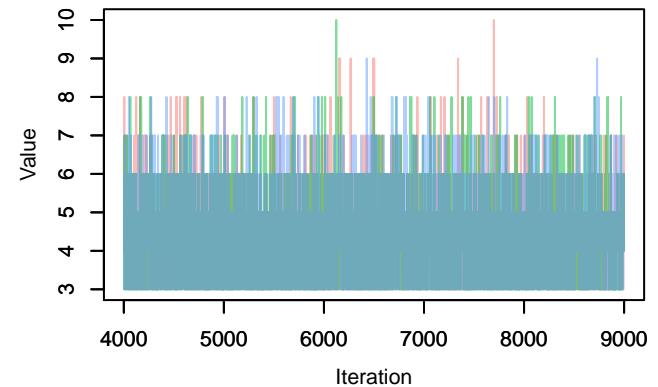
Trace – numspp[175]



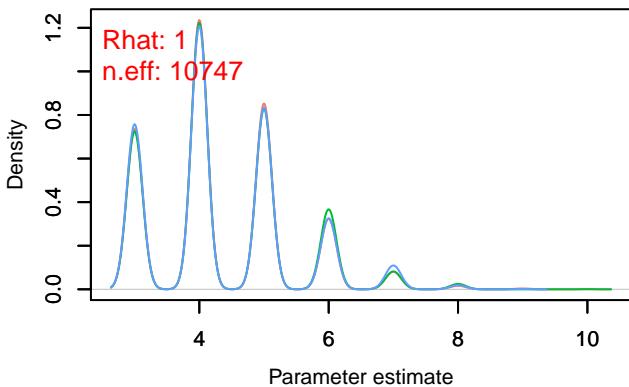
Density – numspp[175]



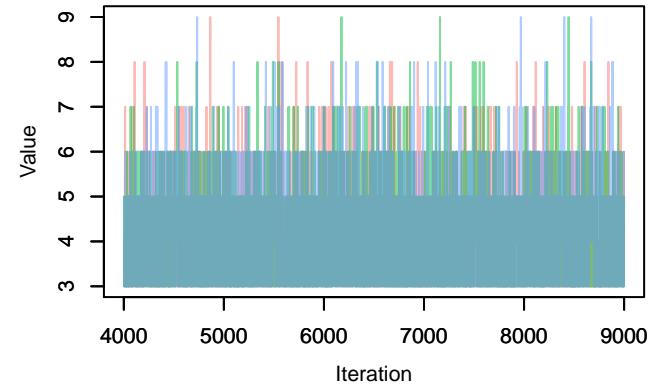
Trace – numspp[176]



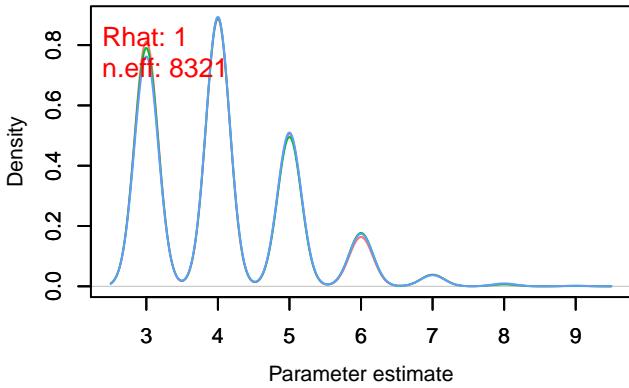
Density – numspp[176]



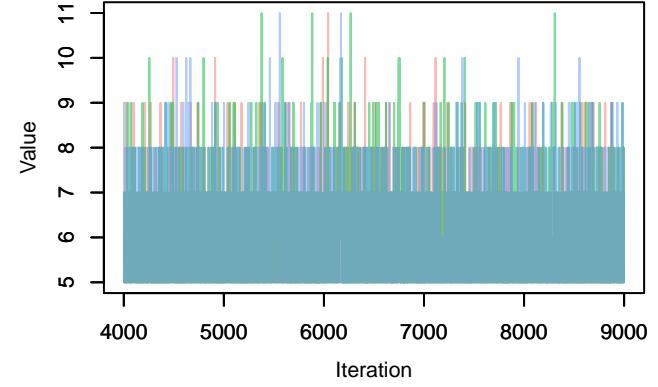
Trace – numspp[177]



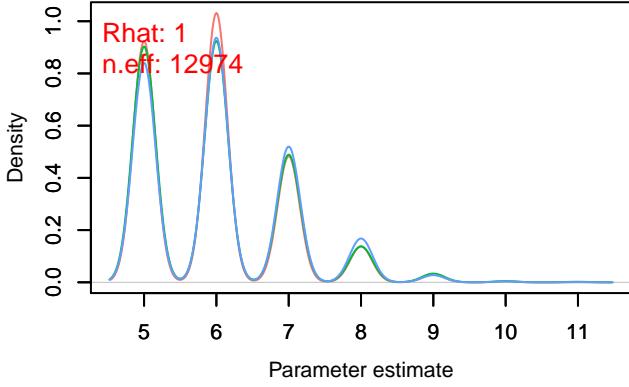
Density – numspp[177]



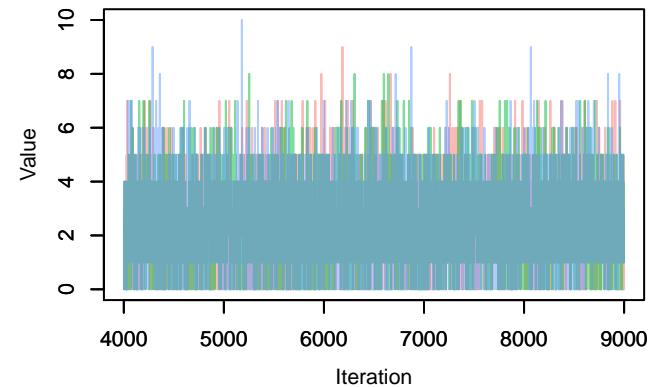
Trace – numspp[178]



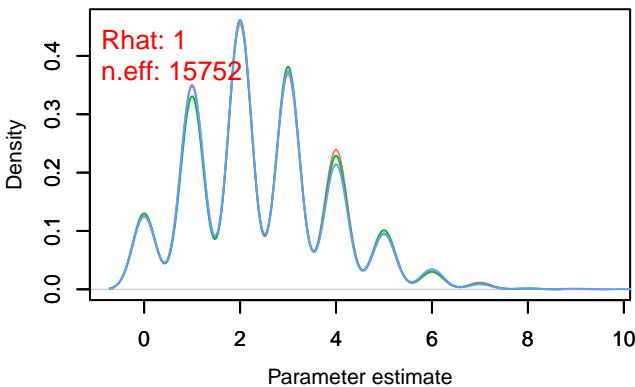
Density – numspp[178]



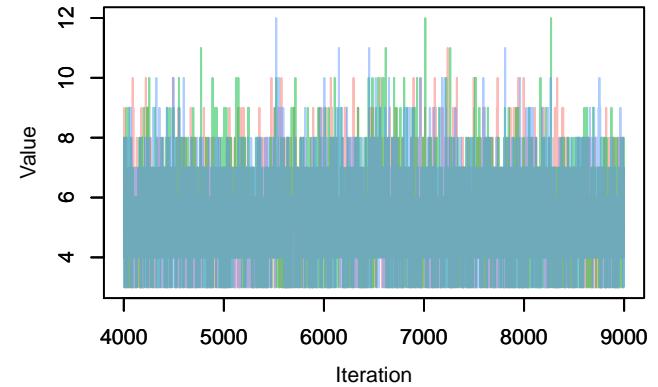
Trace – numspp[179]



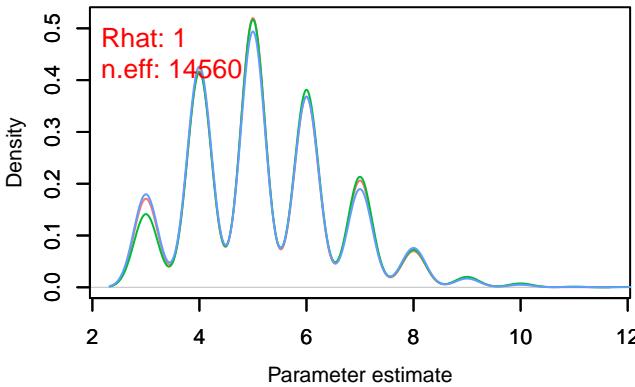
Density – numspp[179]



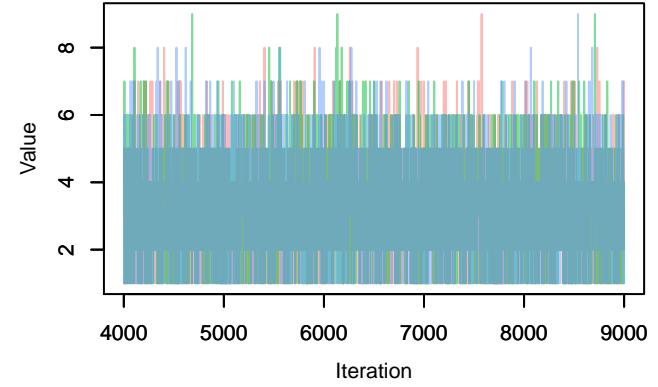
Trace – numspp[180]



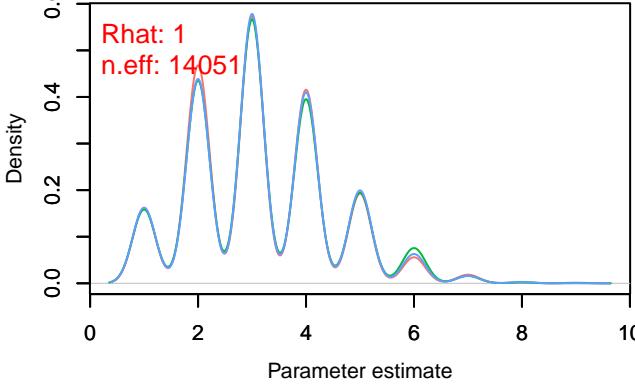
Density – numspp[180]

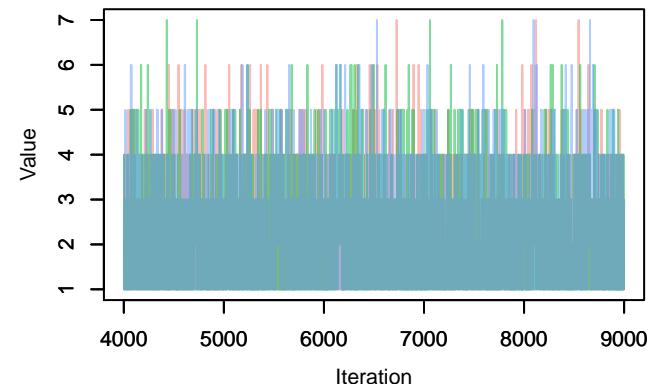
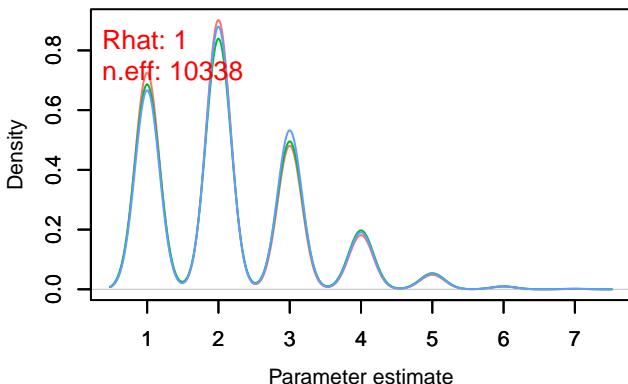
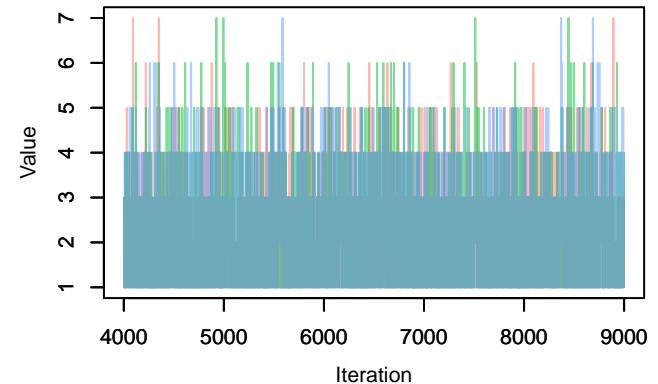
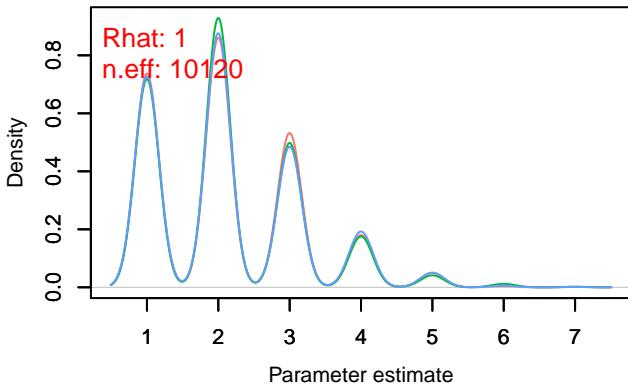
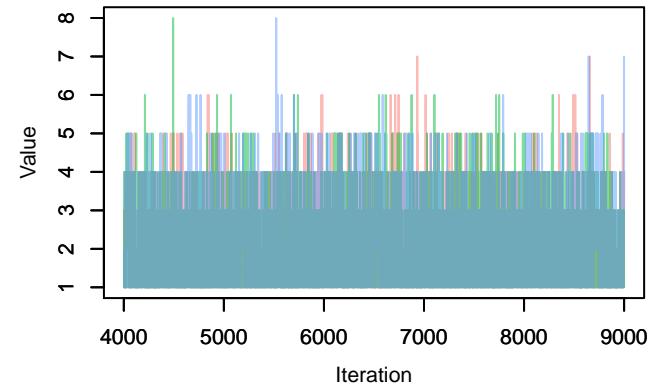
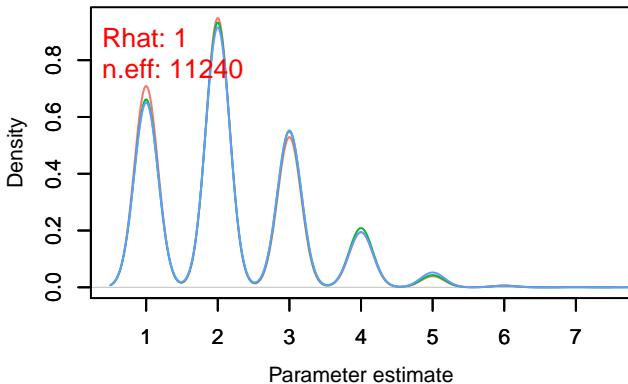


Trace – numspp[181]

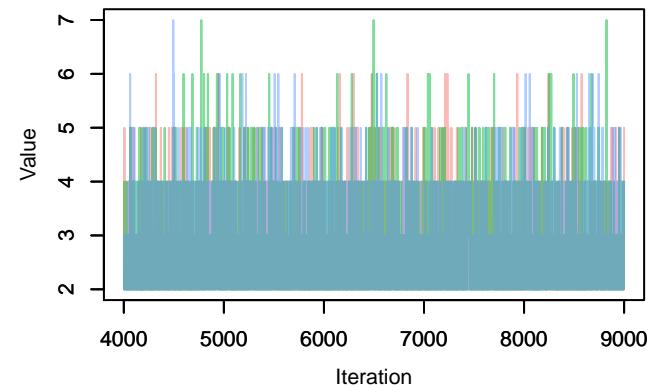


Density – numspp[181]

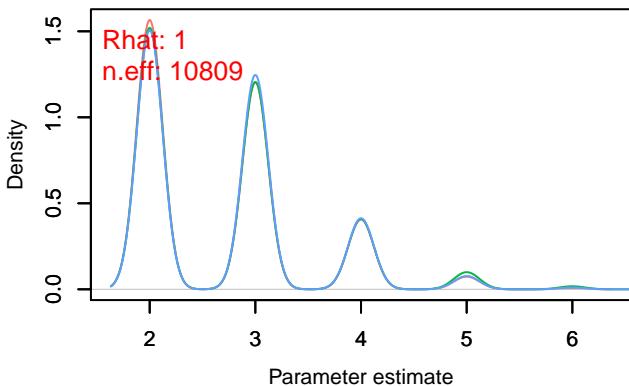


Trace – numspp[182]**Density – numspp[182]****Trace – numspp[183]****Density – numspp[183]****Trace – numspp[184]****Density – numspp[184]**

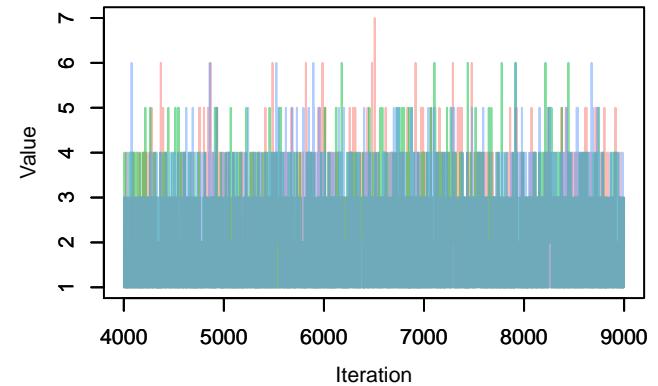
Trace – numspp[185]



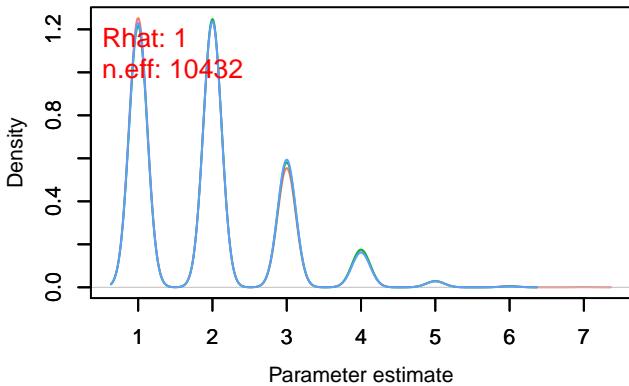
Density – numspp[185]



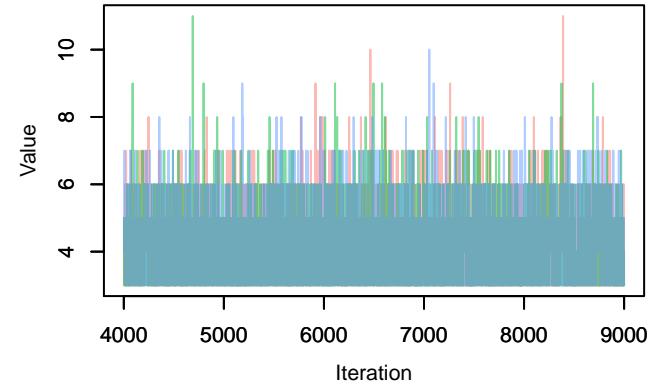
Trace – numspp[186]



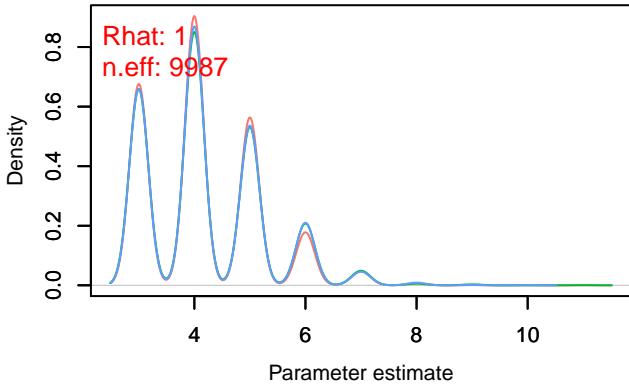
Density – numspp[186]

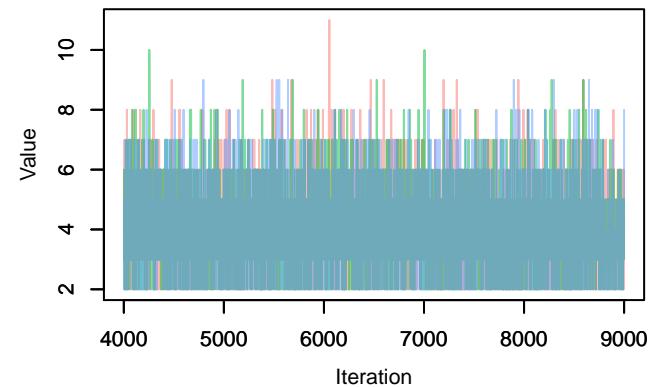
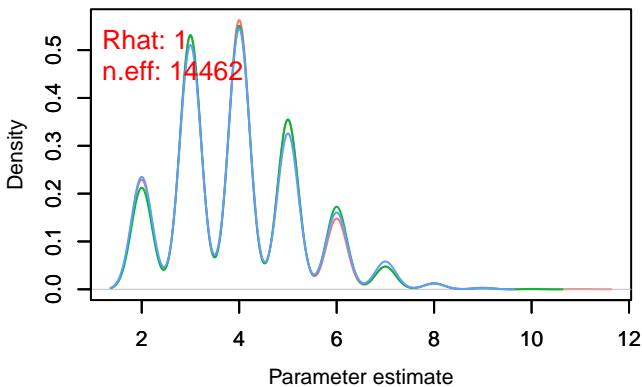
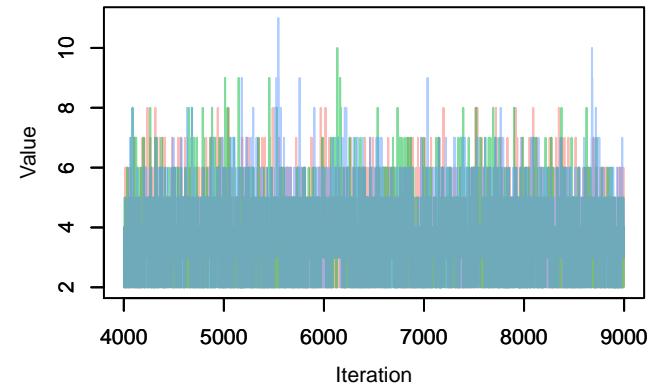
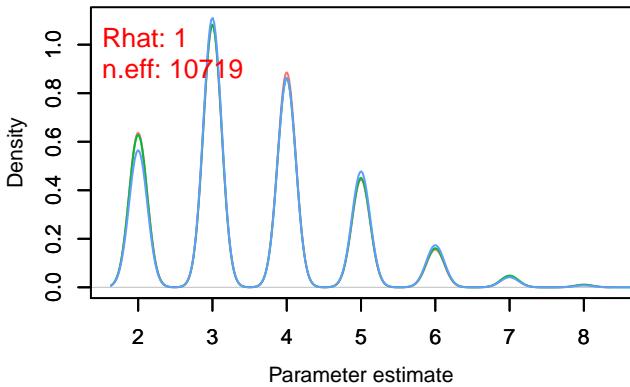
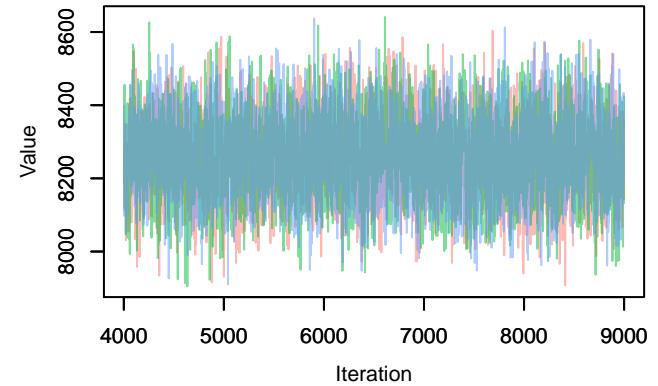
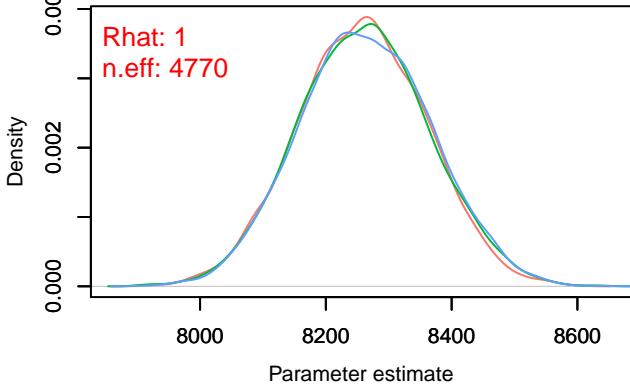


Trace – numspp[187]

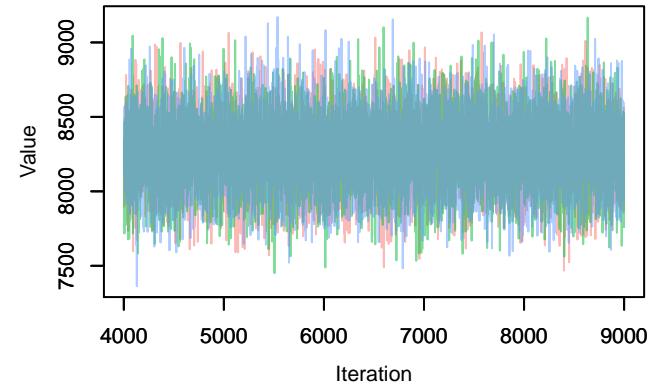


Density – numspp[187]

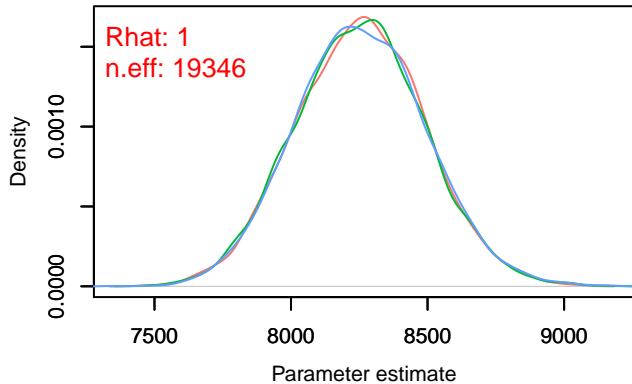


Trace – numspp[188]**Density – numspp[188]****Trace – numspp[189]****Density – numspp[189]****Trace – sum.dev****Density – sum.dev**

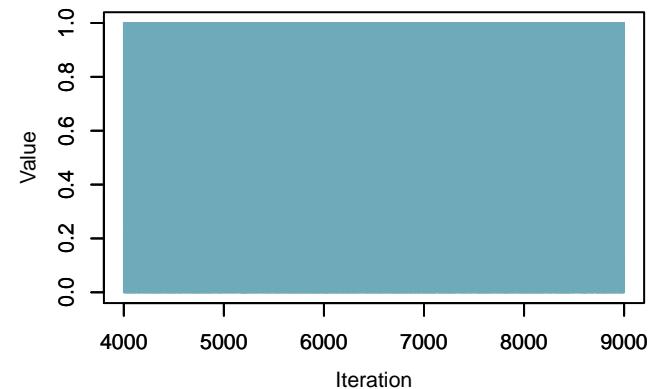
Trace – sum.dev.sim



Density – sum.dev.sim



Trace – test



Density – test

