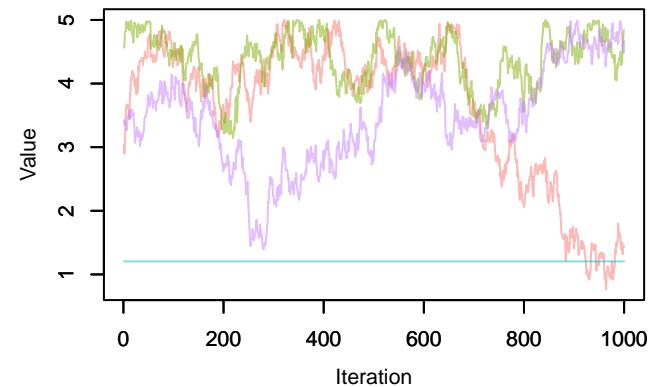
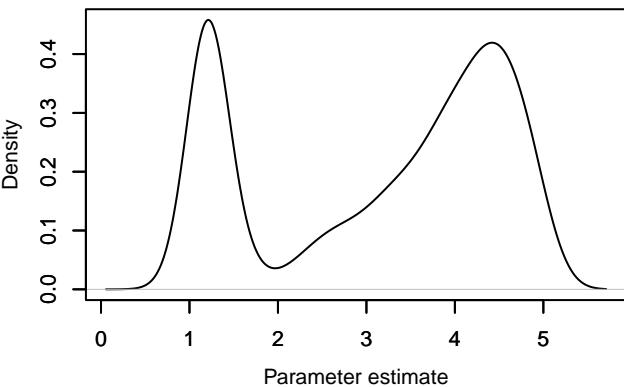
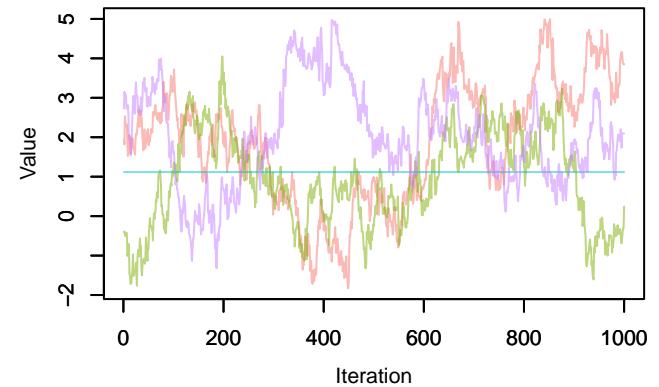
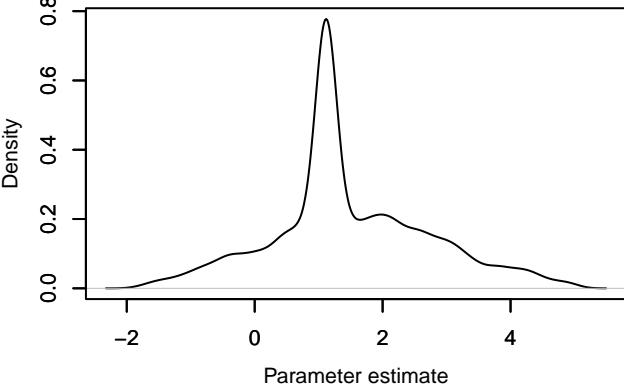
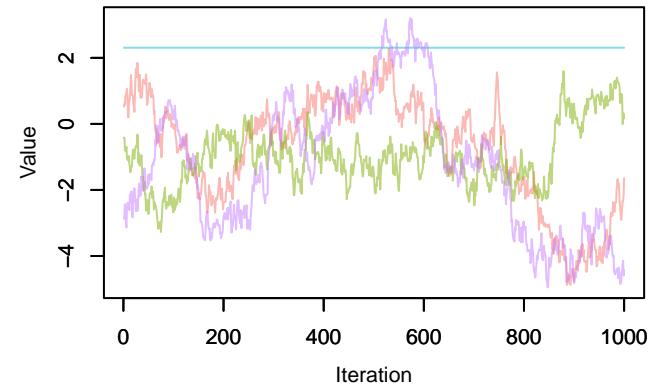
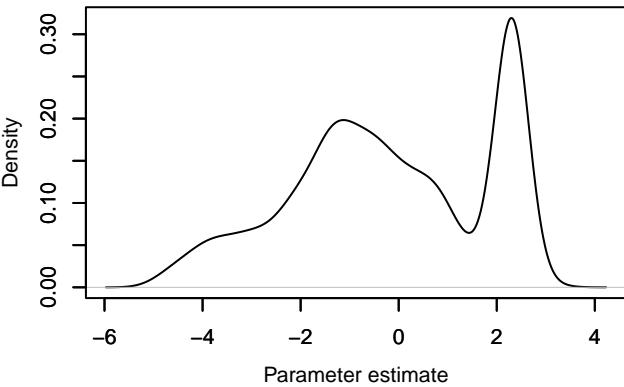
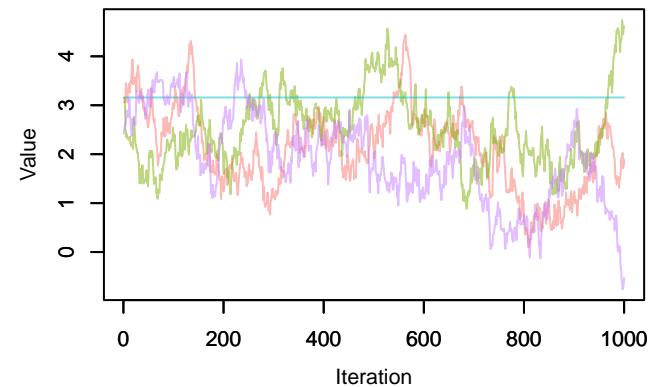
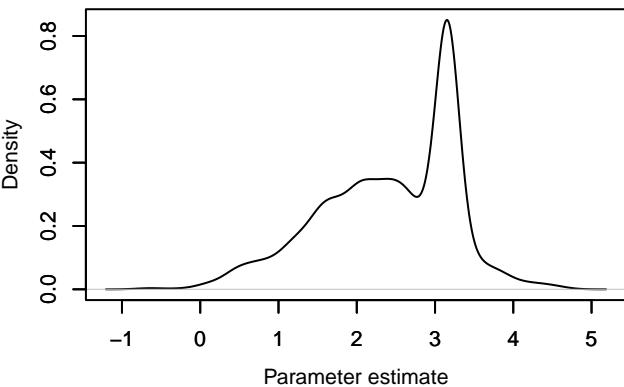
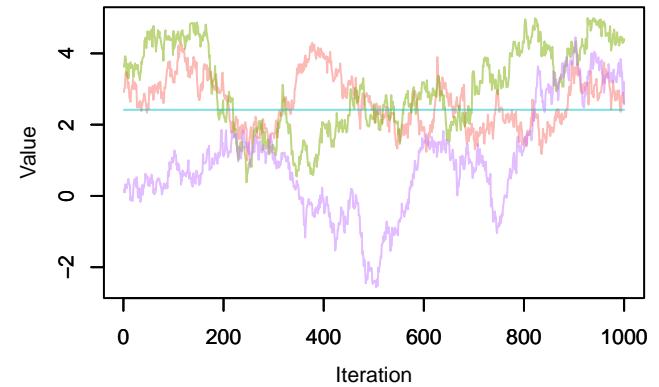
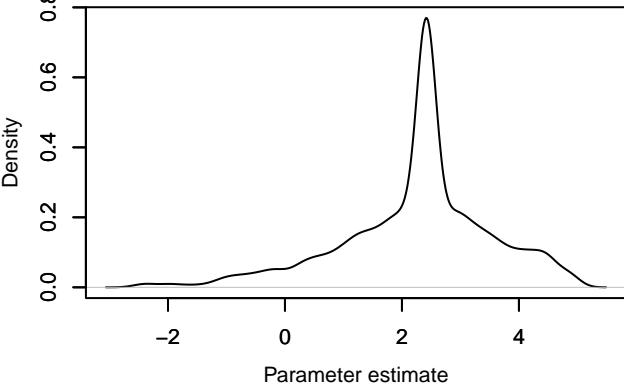
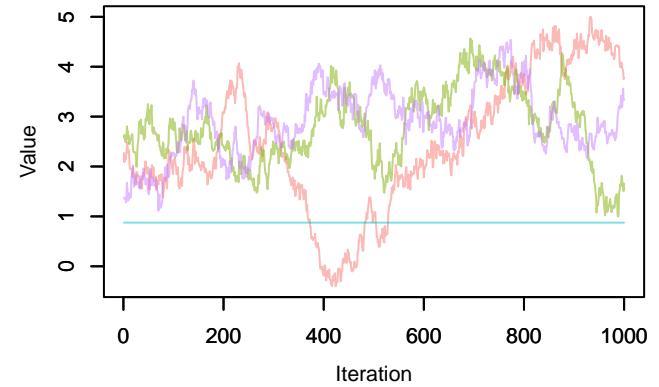
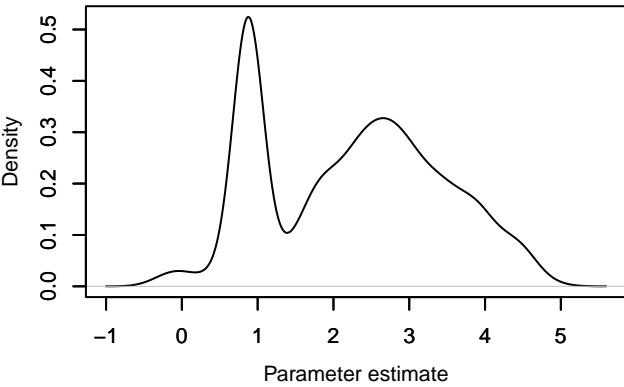
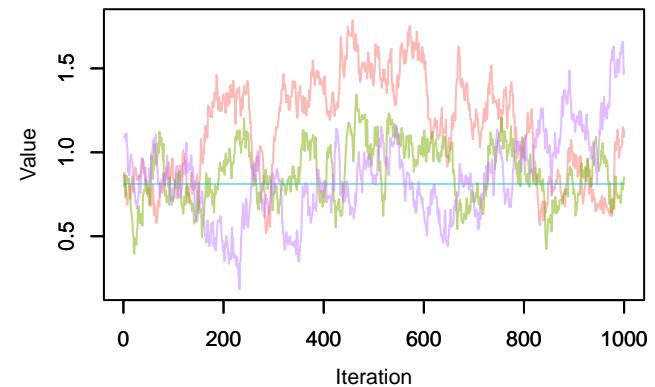
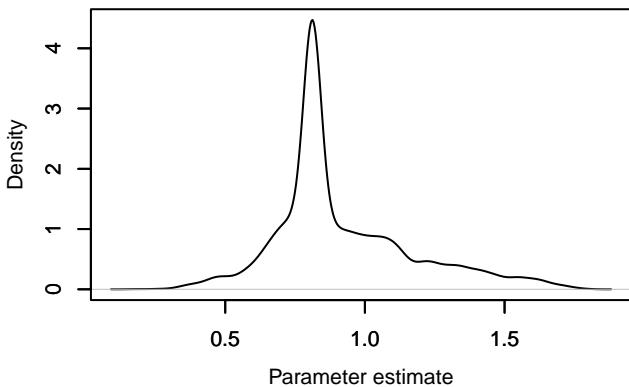
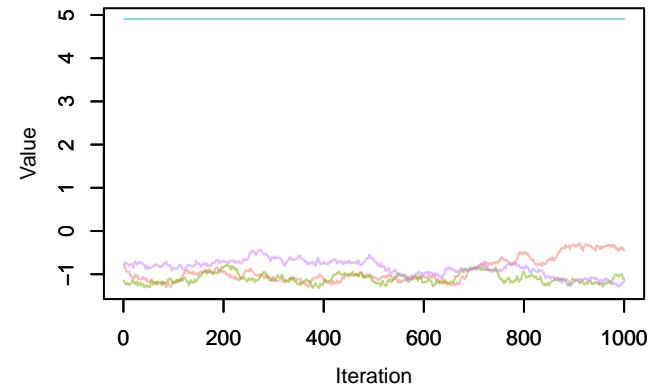
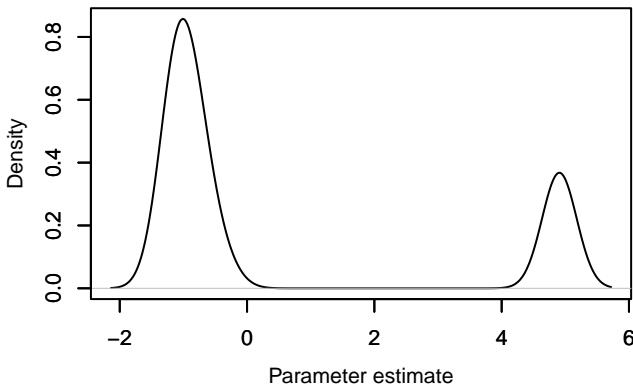
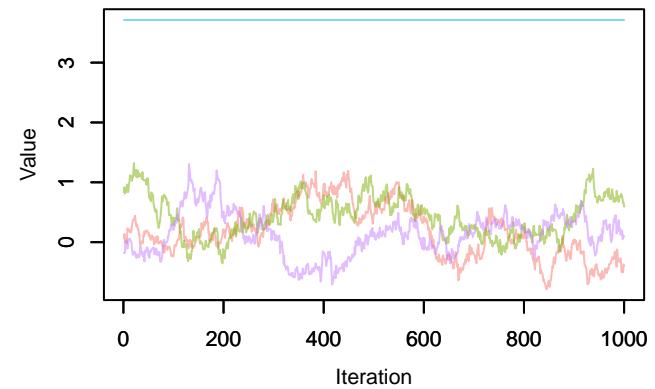
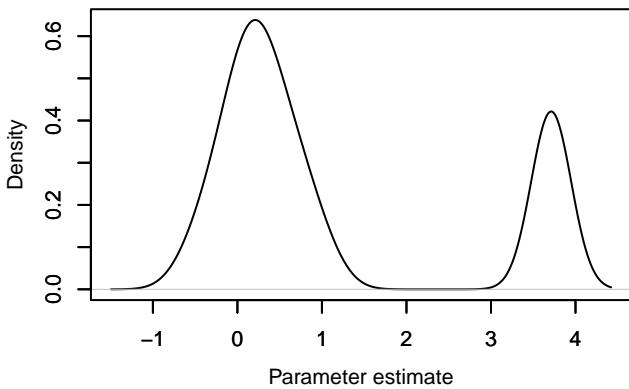
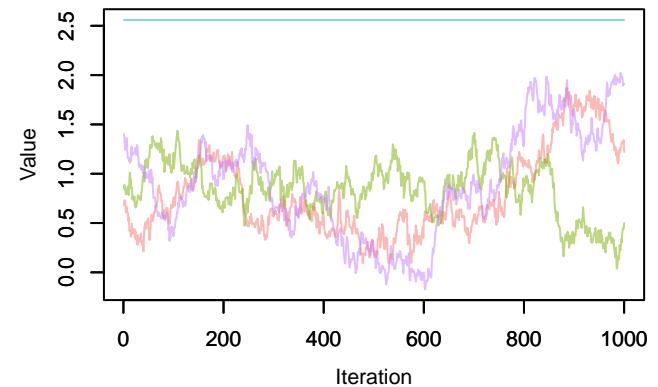
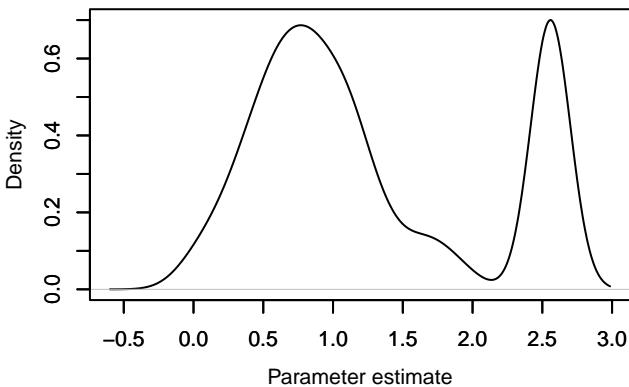
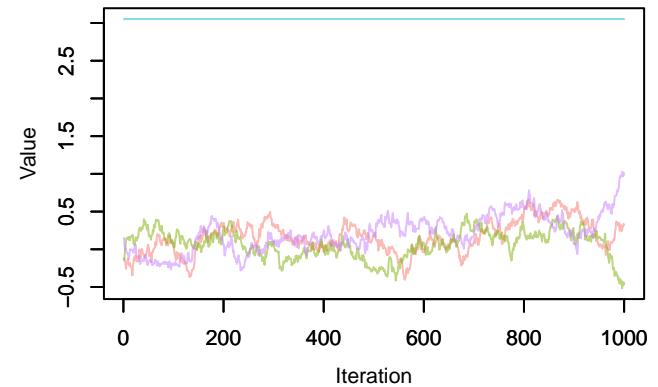
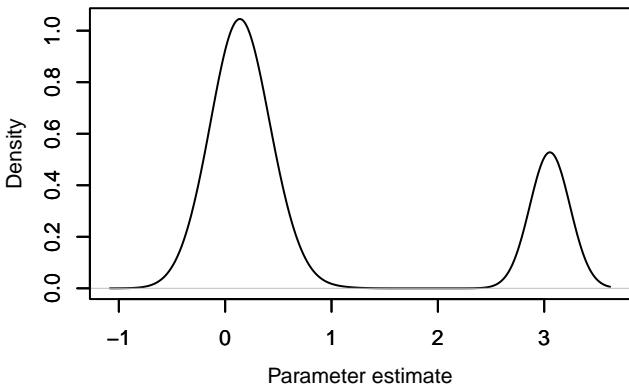
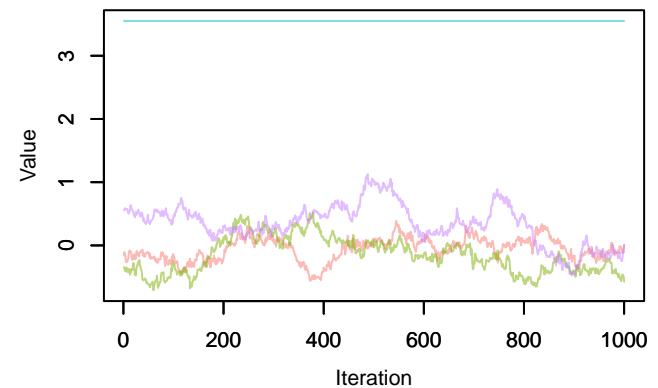
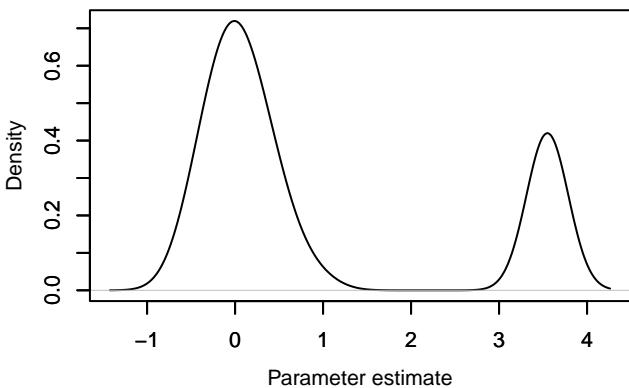
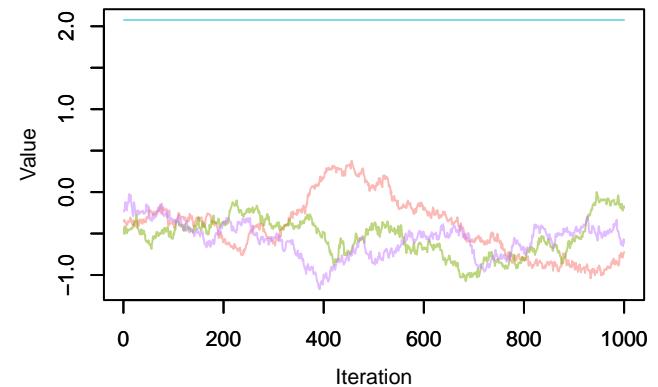
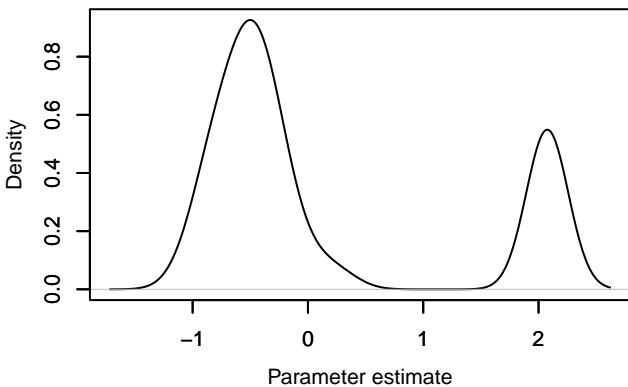
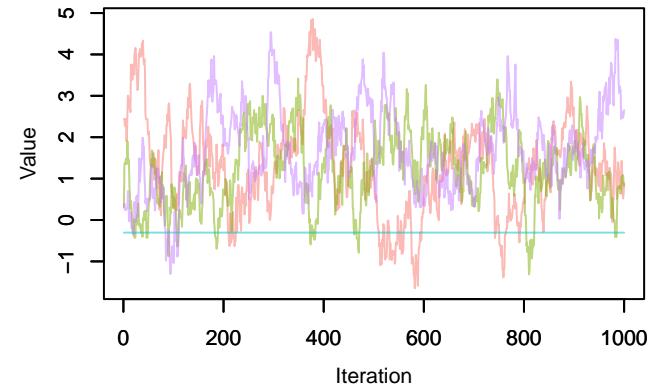
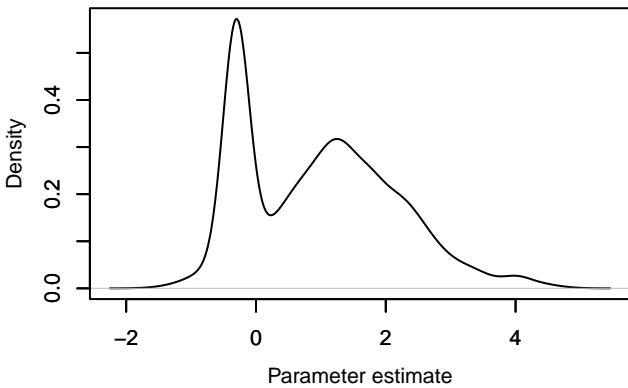
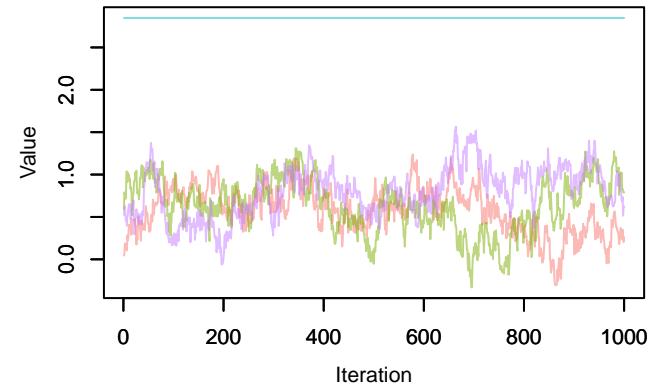
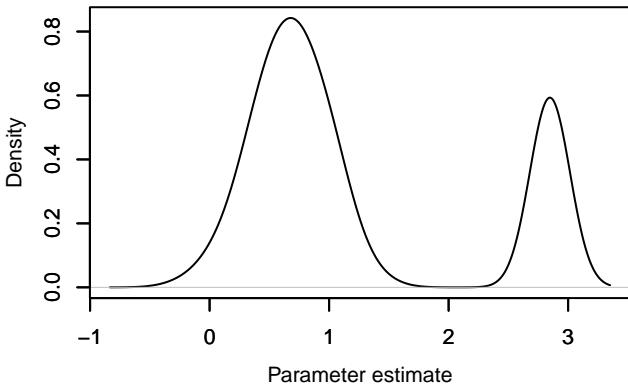


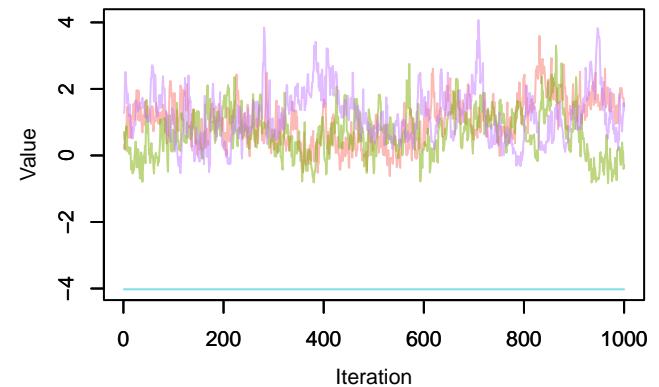
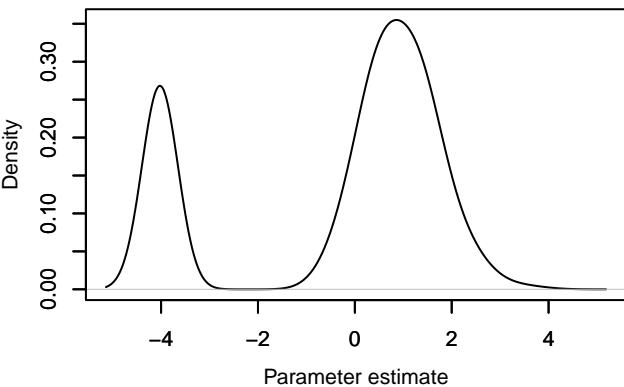
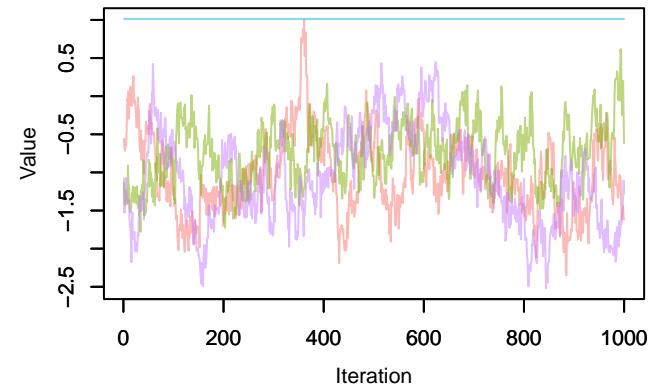
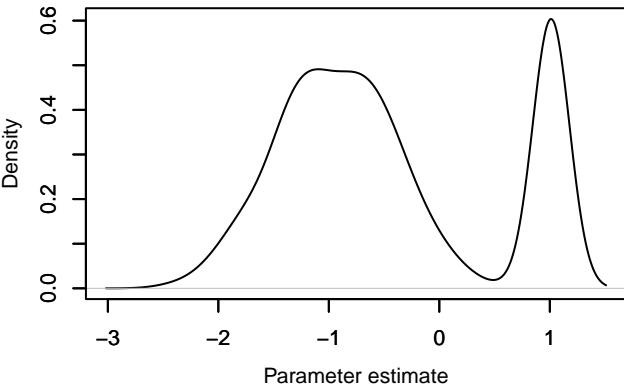
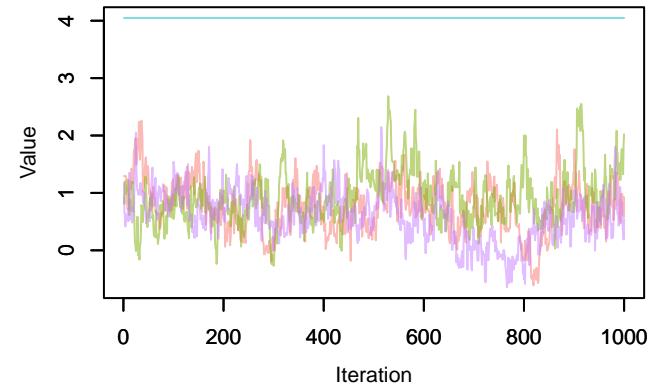
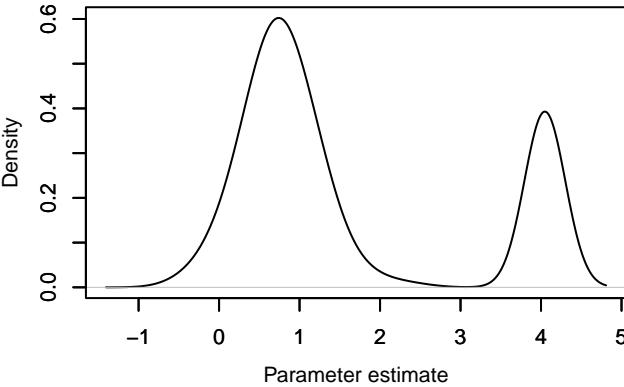
Trace – BetaA.S[1]**Density – BetaA.S[1]****Trace – BetaA.S[2]****Density – BetaA.S[2]****Trace – BetaA.S[3]****Density – BetaA.S[3]**

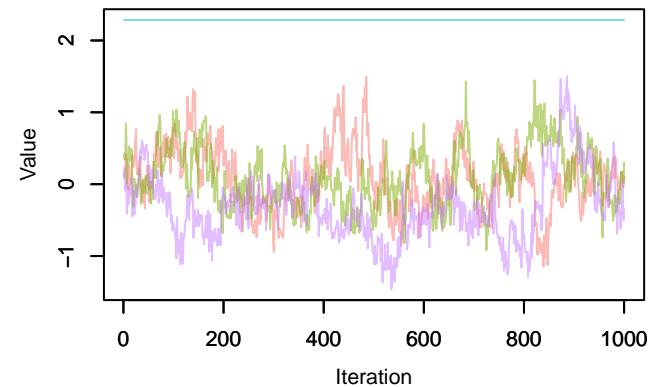
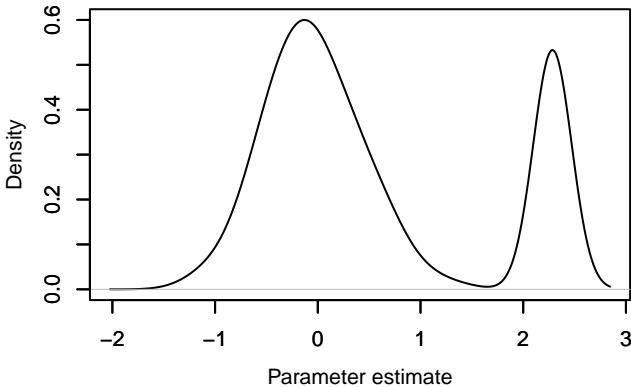
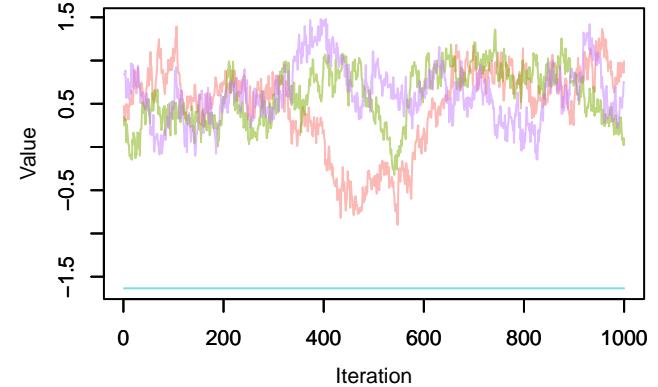
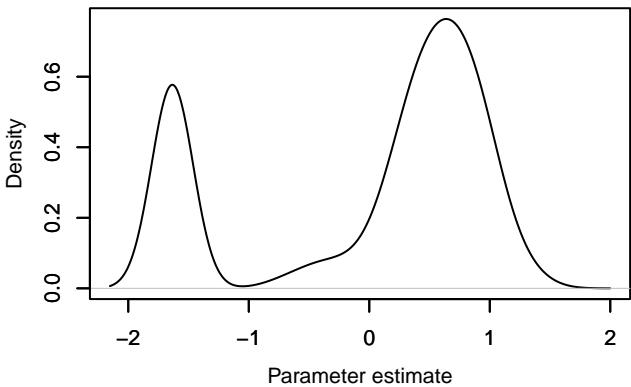
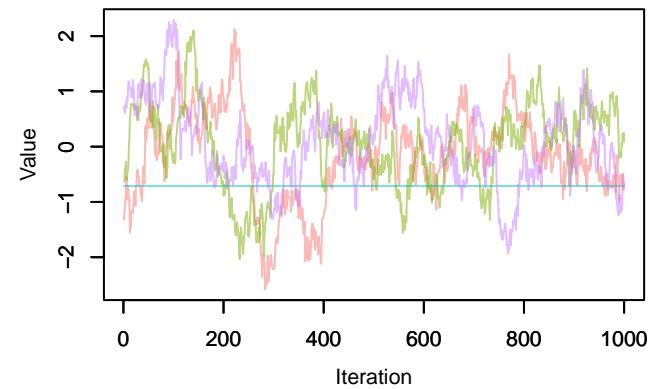
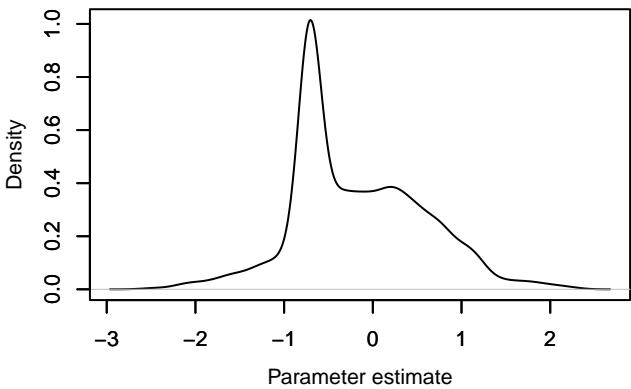
Trace – BetaA.S[4]**Density – BetaA.S[4]****Trace – BetaA.S[5]****Density – BetaA.S[5]****Trace – BetaA.S[6]****Density – BetaA.S[6]**

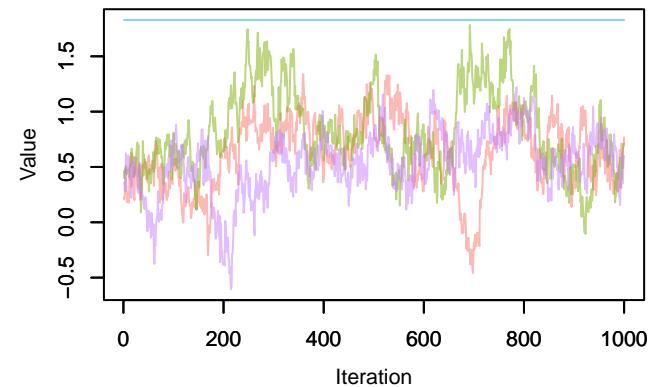
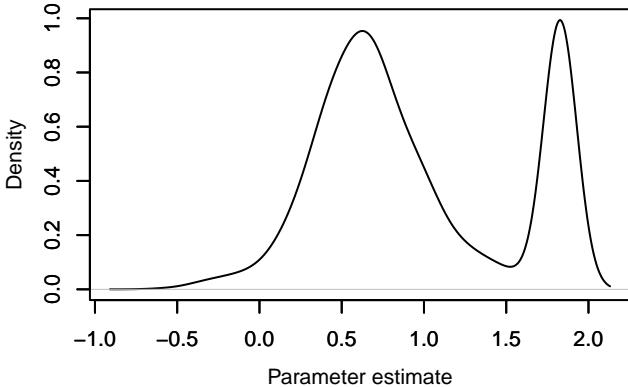
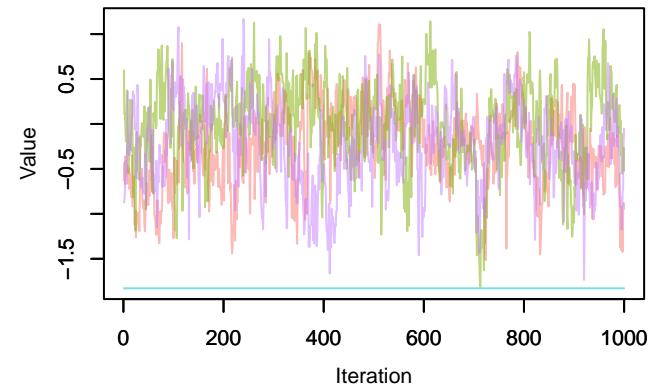
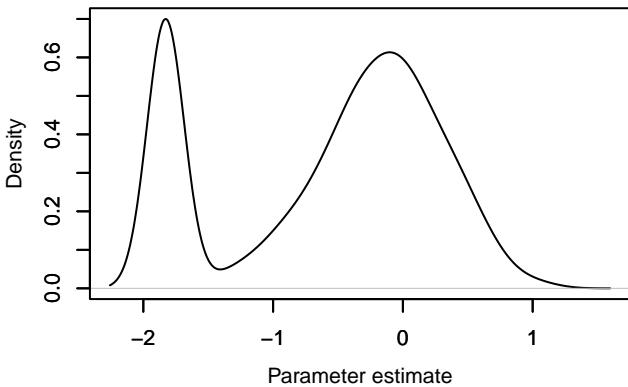
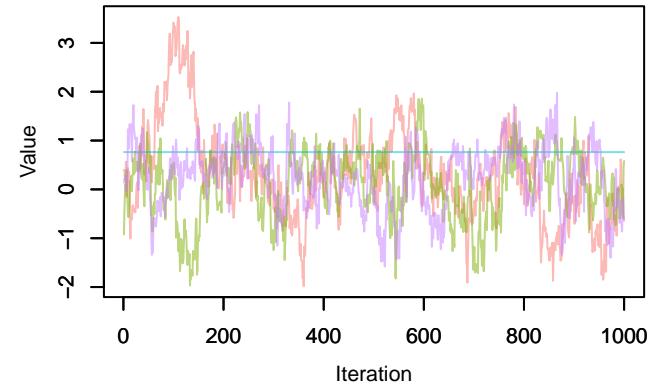
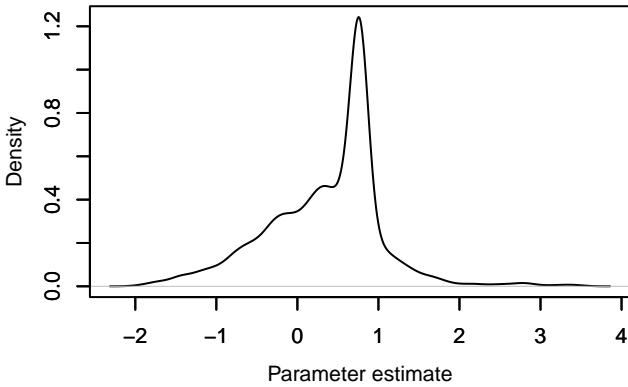
Trace – BetaD.R**Density – BetaD.R****Trace – BetaD.S[1]****Density – BetaD.S[1]****Trace – BetaD.S[2]****Density – BetaD.S[2]**

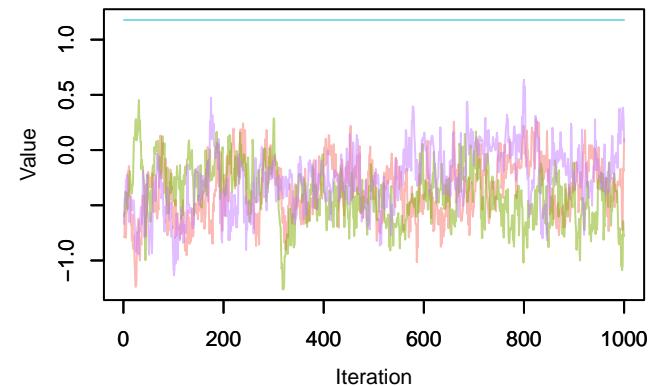
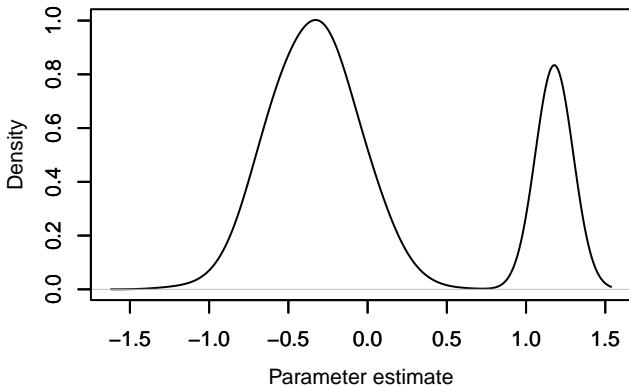
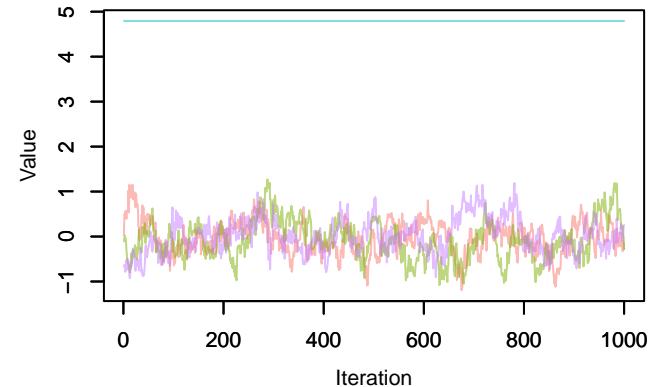
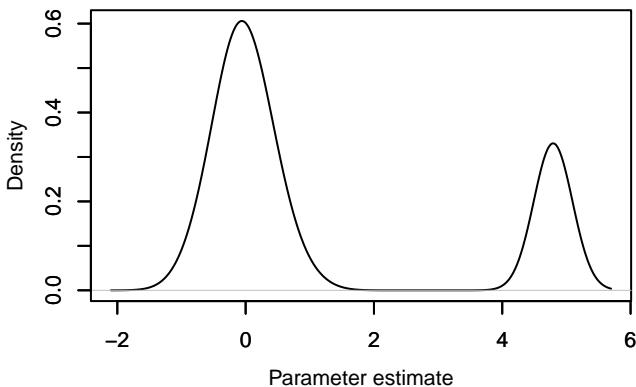
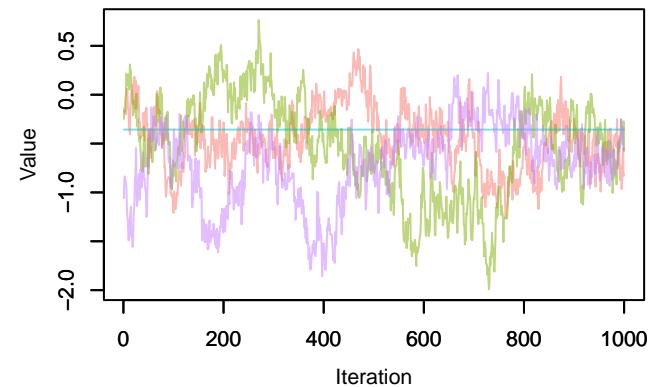
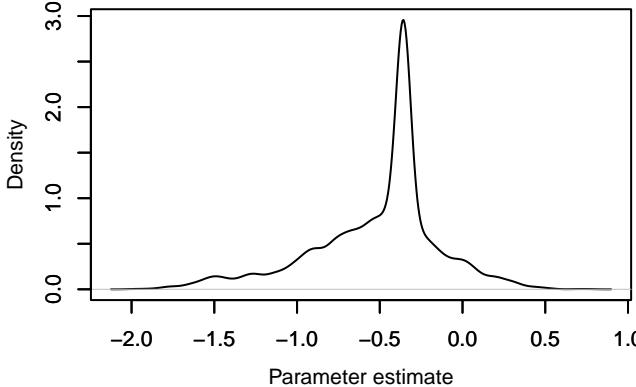
Trace – BetaD.S[3]**Density – BetaD.S[3]****Trace – BetaD.S[4]****Density – BetaD.S[4]****Trace – BetaD.S[5]****Density – BetaD.S[5]**

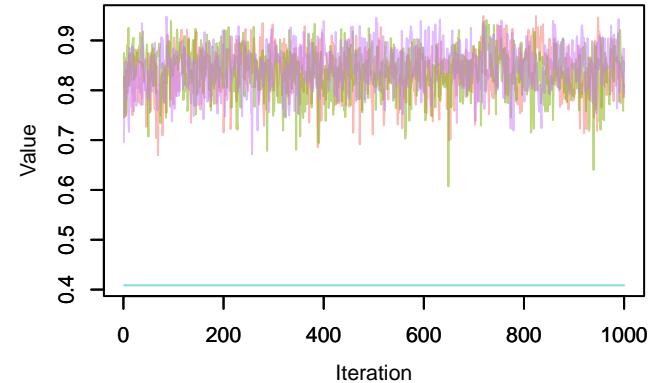
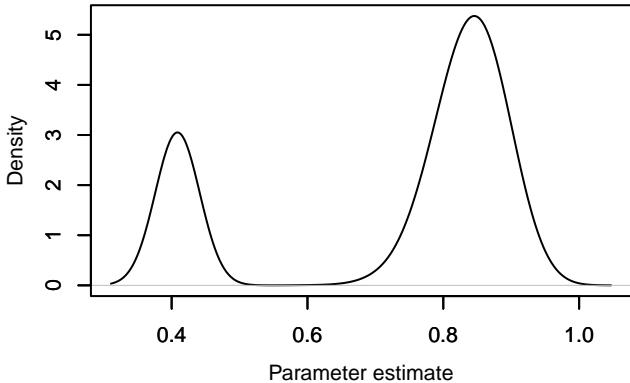
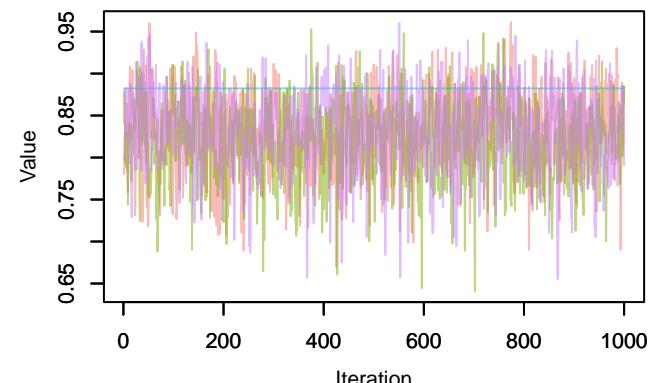
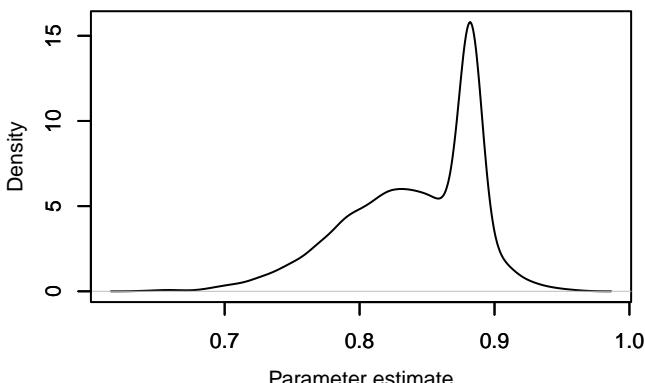
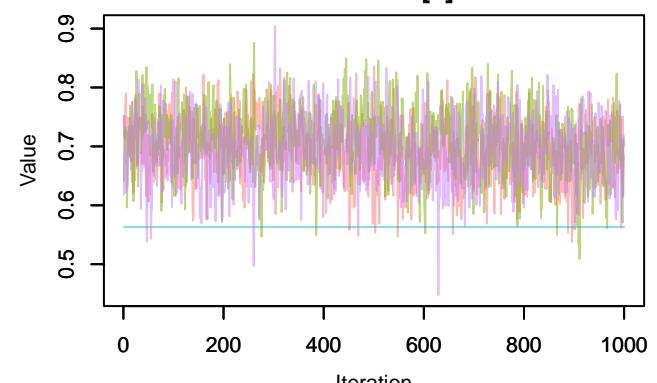
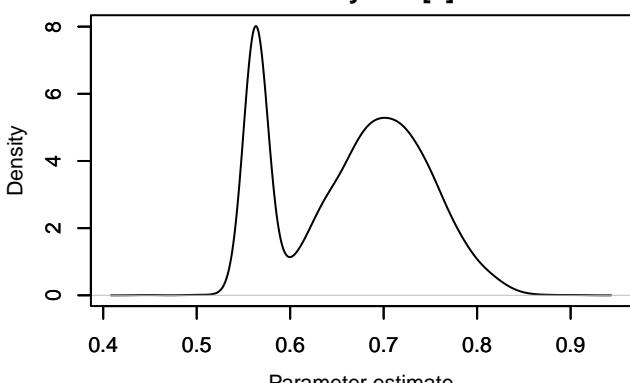
Trace – BetaD.S[6]**Density – BetaD.S[6]****Trace – BetaV.R****Density – BetaV.R****Trace – BetaV.S[1]****Density – BetaV.S[1]**

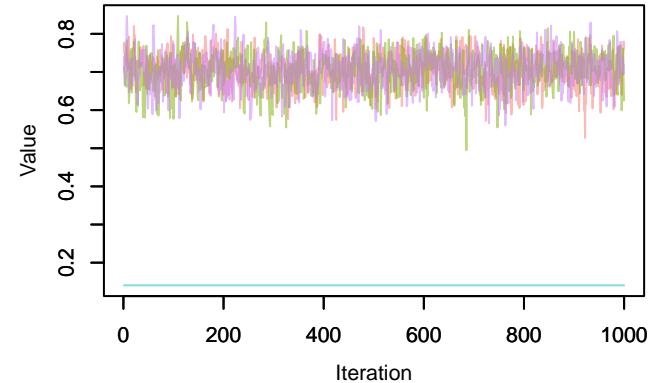
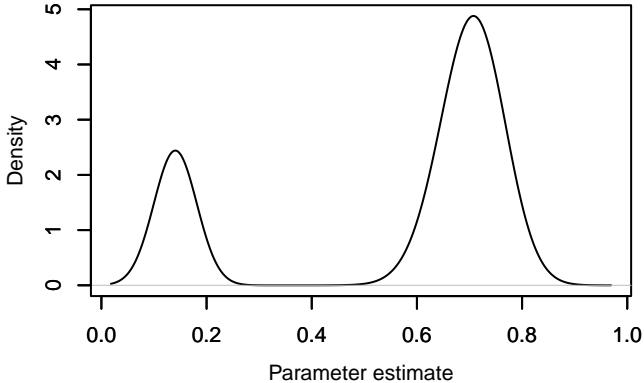
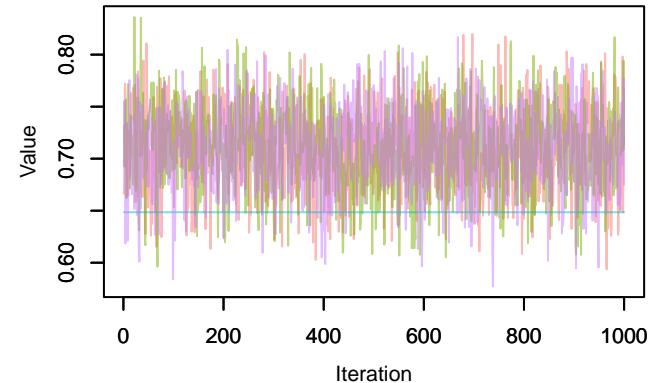
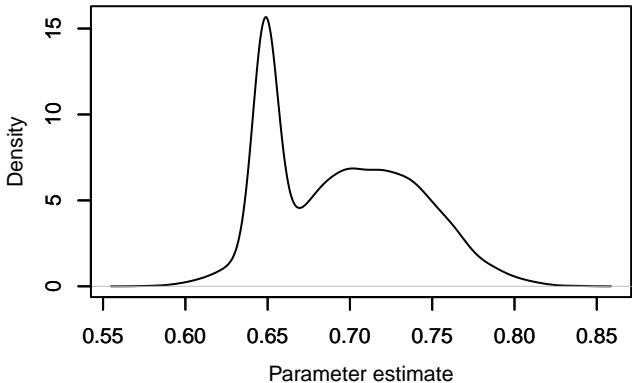
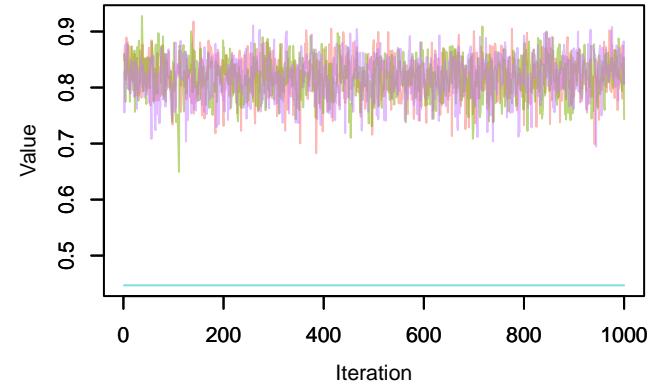
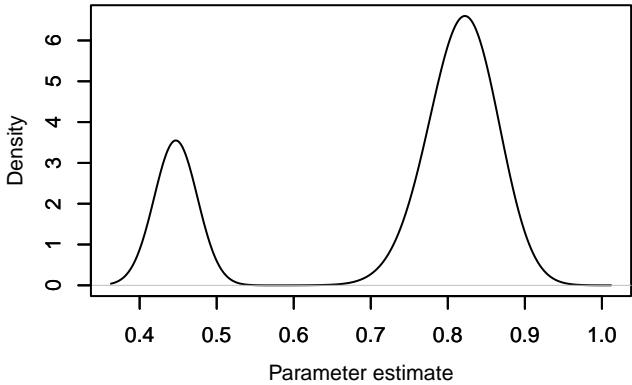
Trace – BetaV.S[2]**Density – BetaV.S[2]****Trace – BetaV.S[3]****Density – BetaV.S[3]****Trace – BetaV.S[4]****Density – BetaV.S[4]**

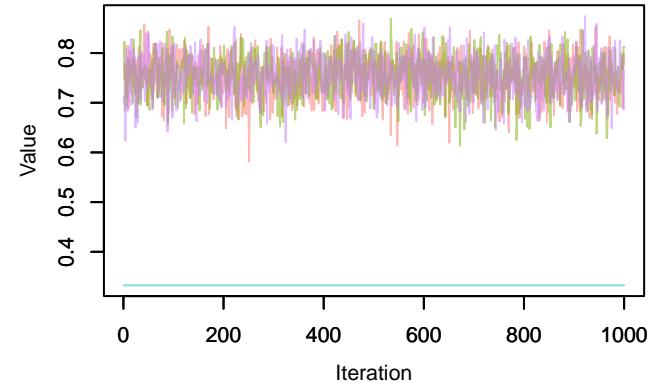
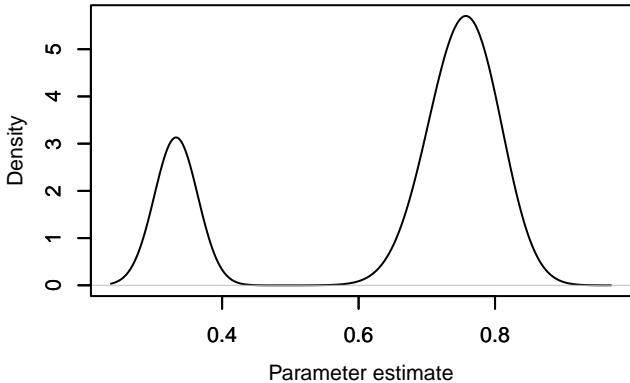
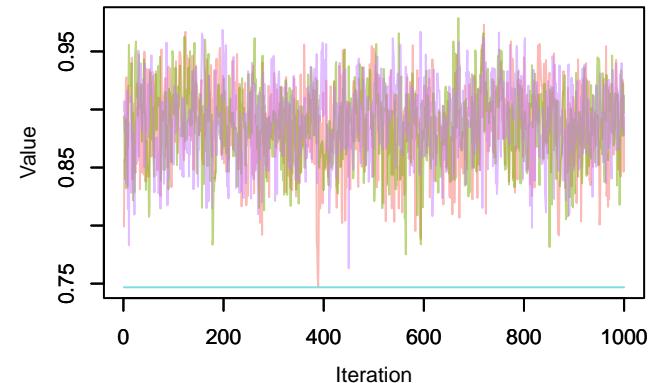
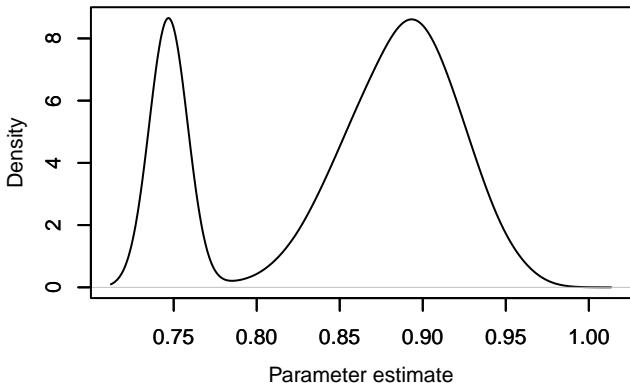
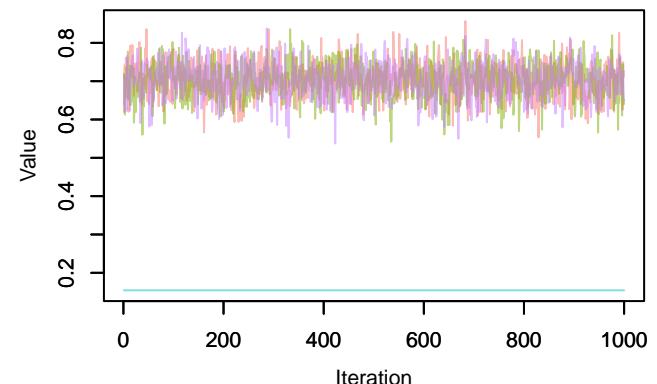
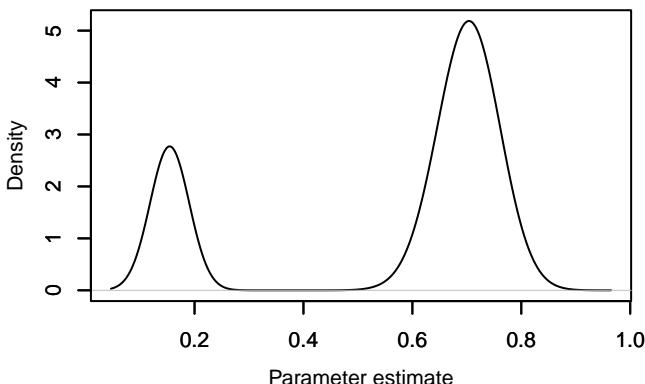
Trace – BetaV.S[5]**Density – BetaV.S[5]****Trace – BetaV.S[6]****Density – BetaV.S[6]****Trace – BetaW.R****Density – BetaW.R**

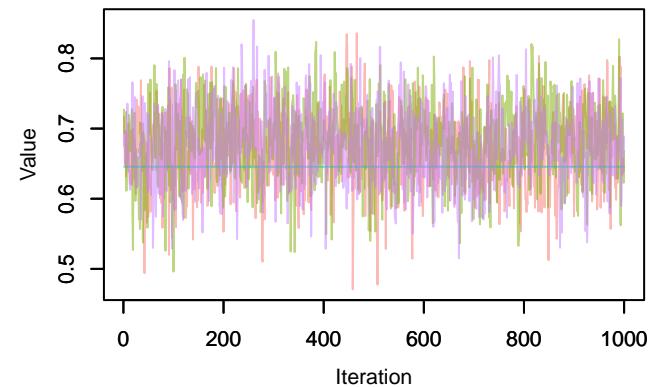
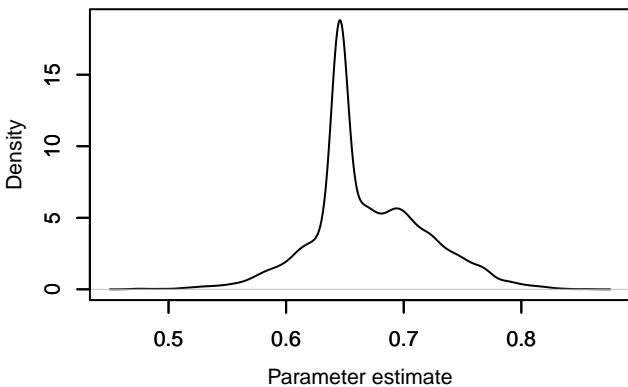
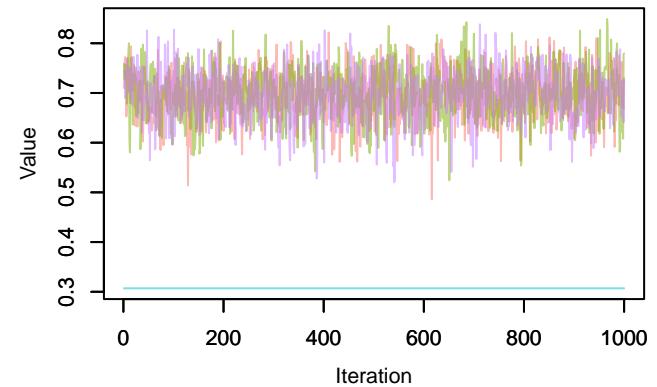
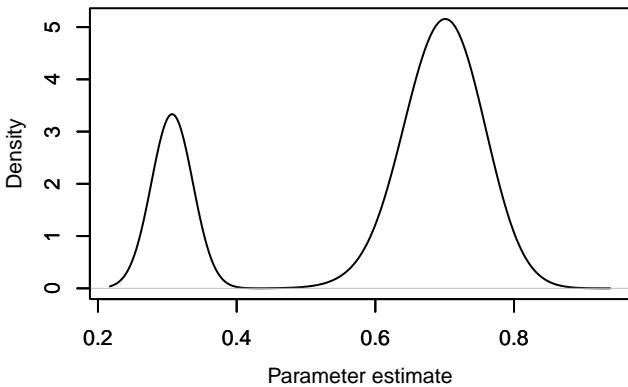
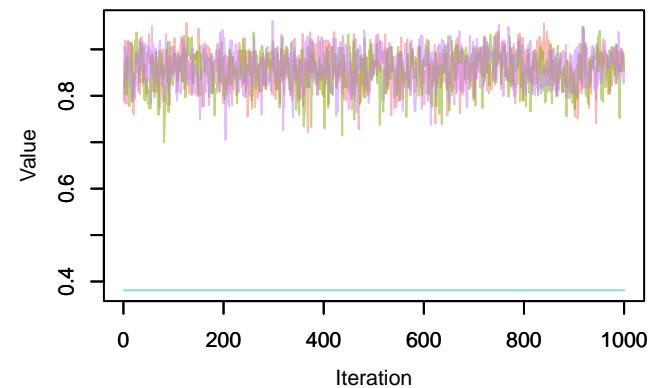
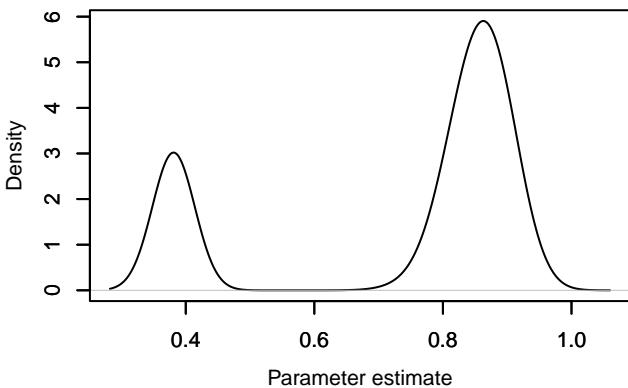
Trace – BetaW.S[1]**Density – BetaW.S[1]****Trace – BetaW.S[2]****Density – BetaW.S[2]****Trace – BetaW.S[3]****Density – BetaW.S[3]**

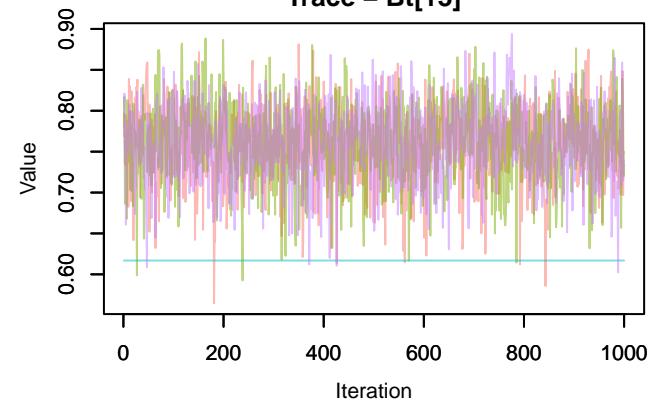
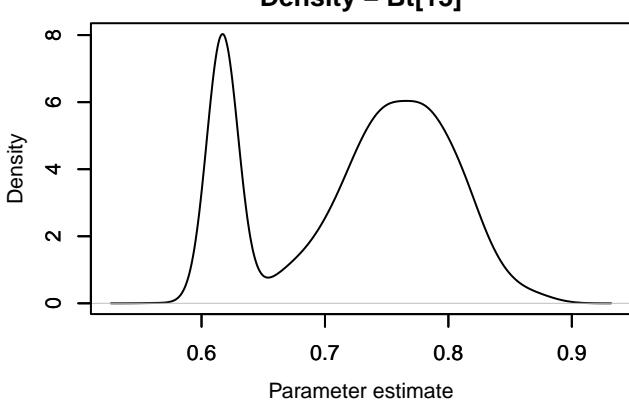
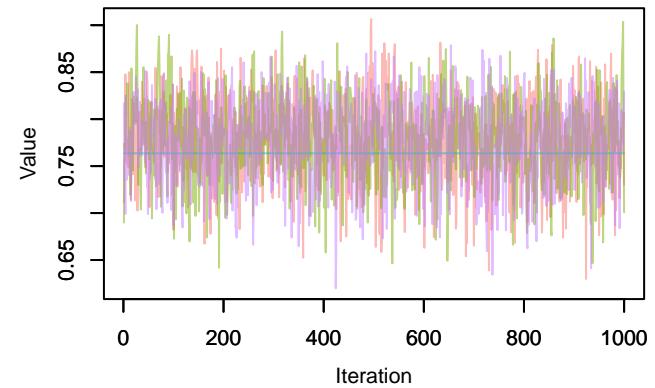
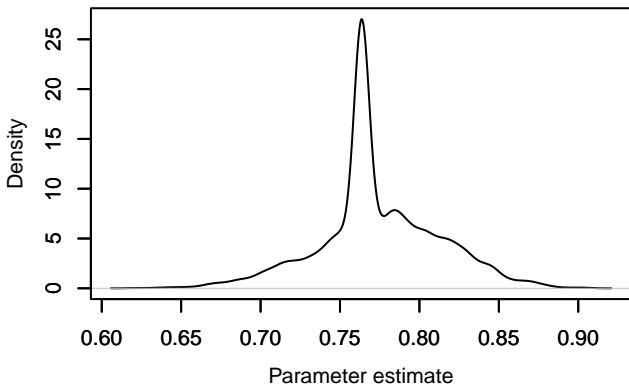
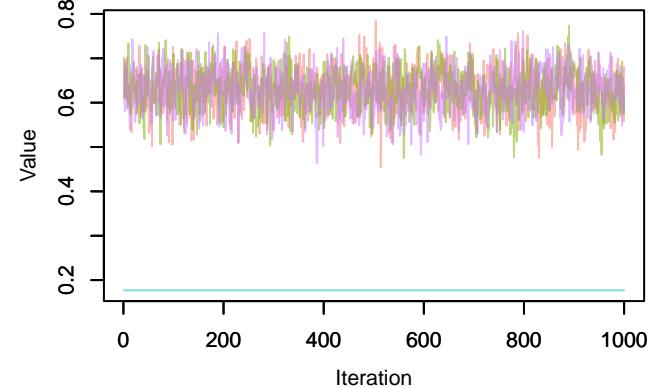
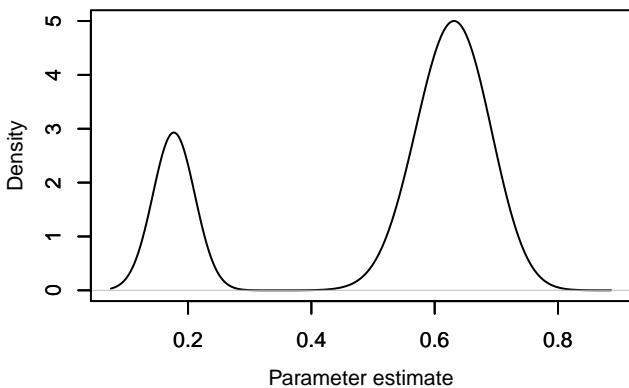
Trace – BetaW.S[4]**Density – BetaW.S[4]****Trace – BetaW.S[5]****Density – BetaW.S[5]****Trace – BetaW.S[6]****Density – BetaW.S[6]**

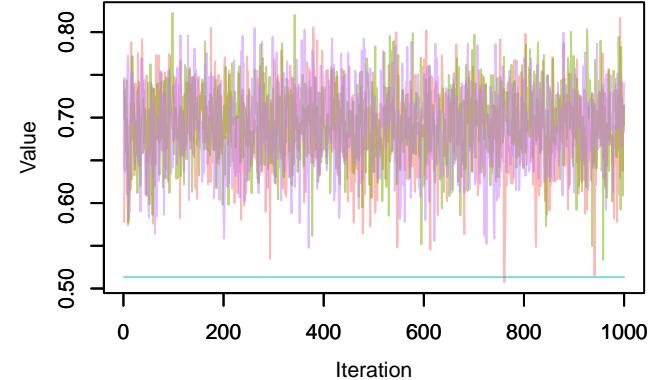
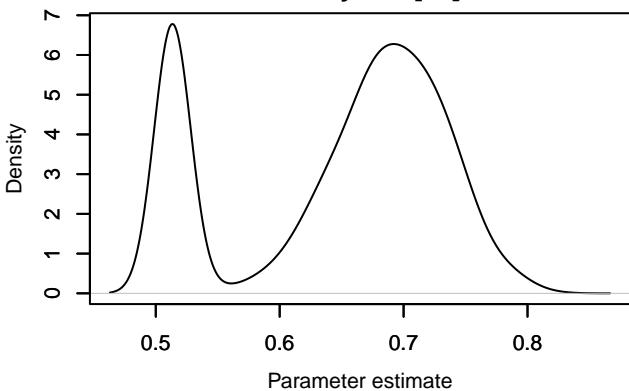
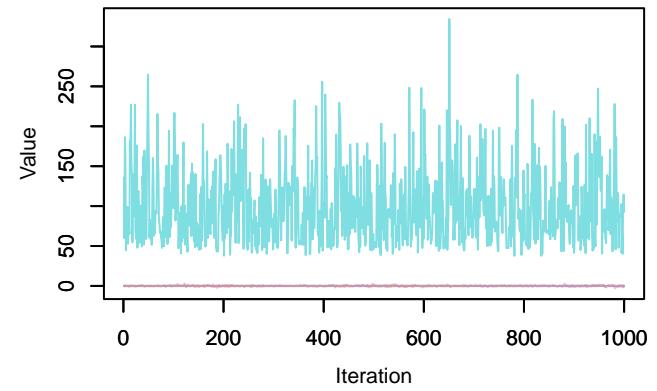
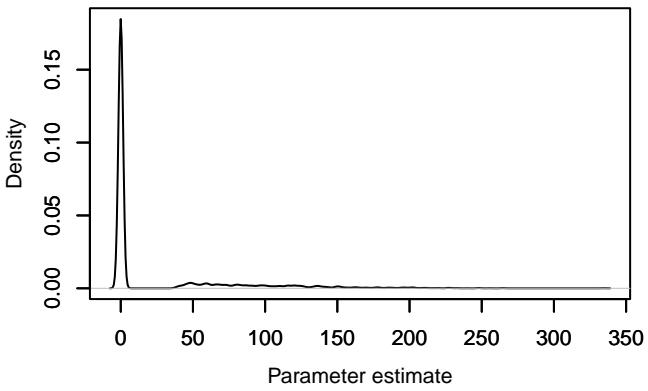
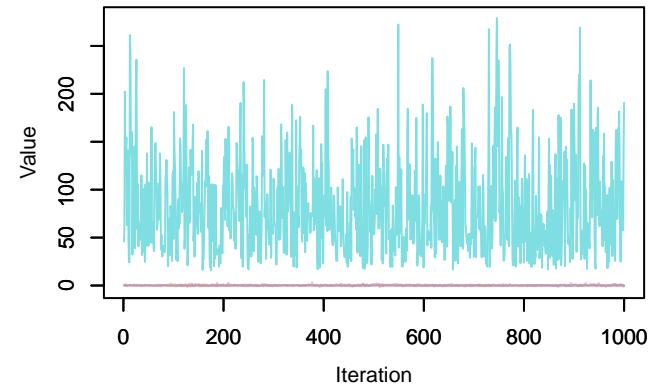
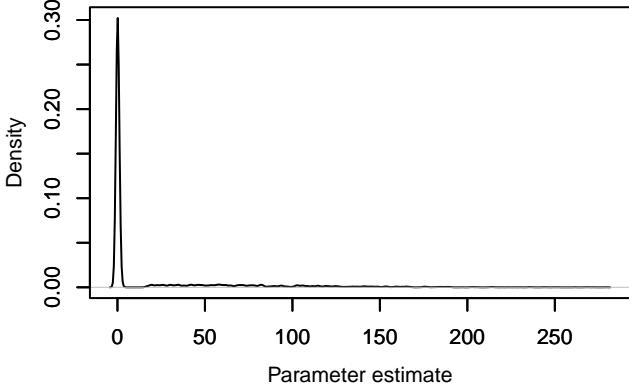
Trace – Bt[1]**Density – Bt[1]****Trace – Bt[2]****Density – Bt[2]****Trace – Bt[3]****Density – Bt[3]**

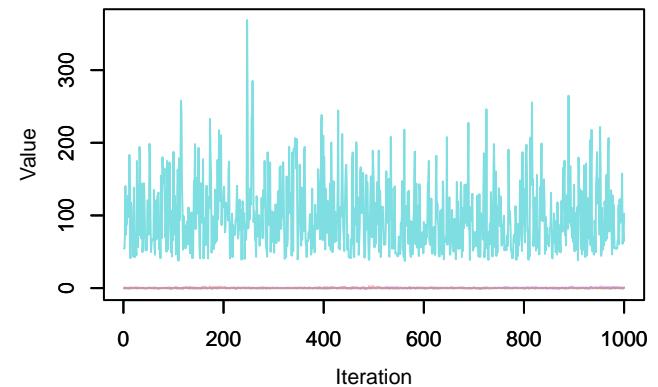
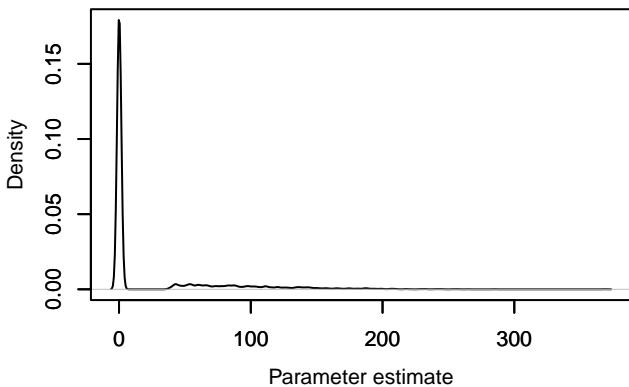
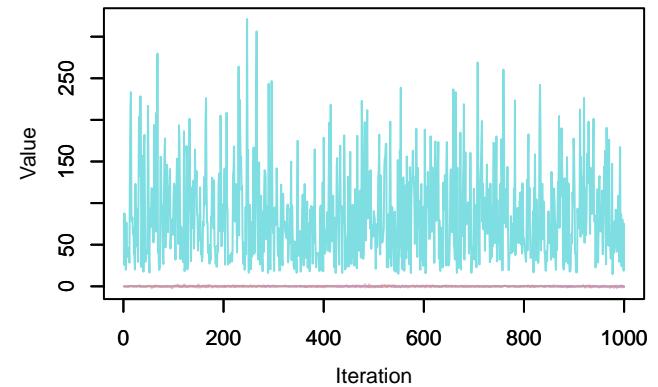
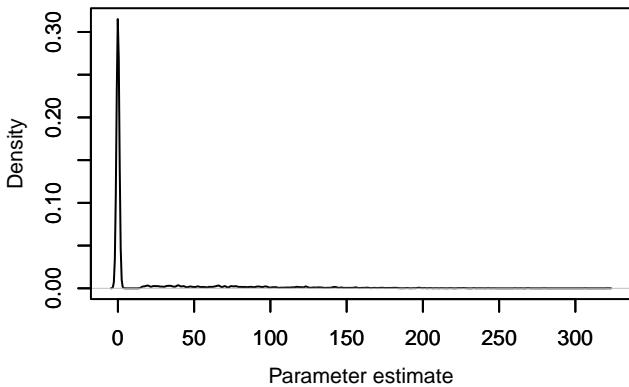
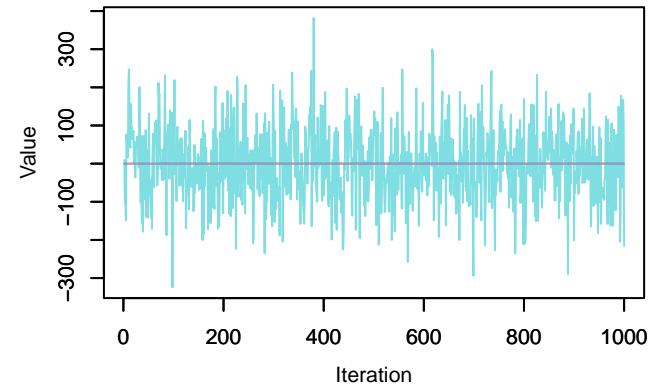
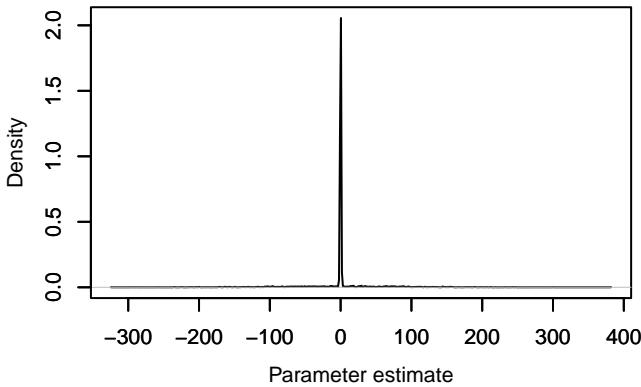
Trace – Bt[4]**Density – Bt[4]****Trace – Bt[5]****Density – Bt[5]****Trace – Bt[6]****Density – Bt[6]**

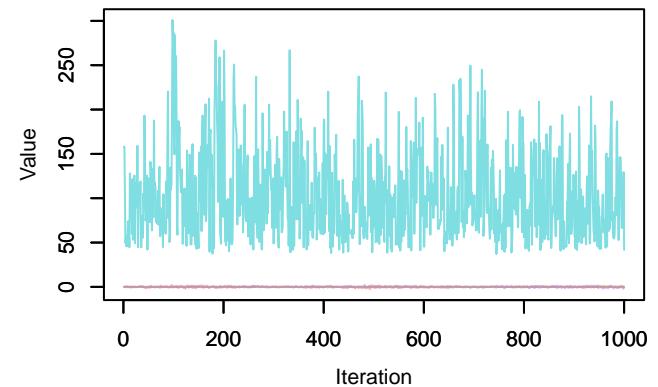
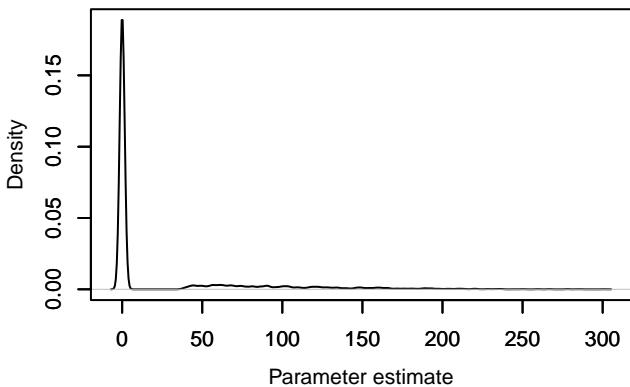
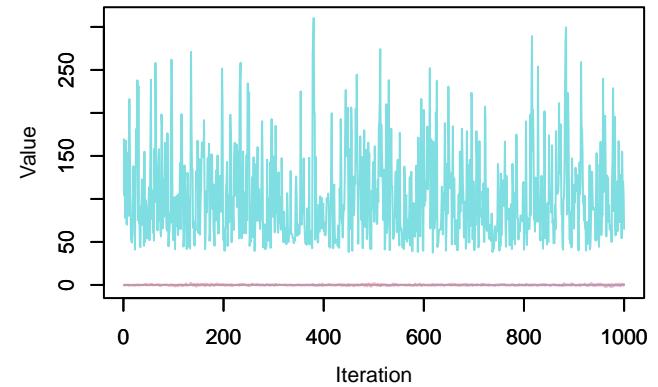
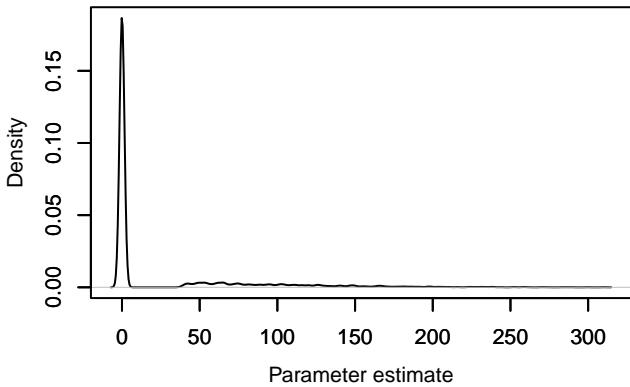
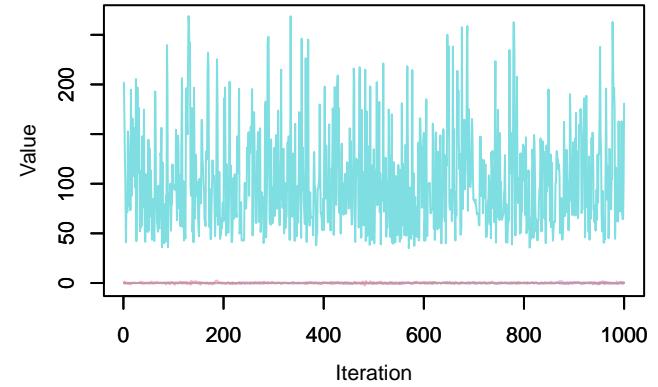
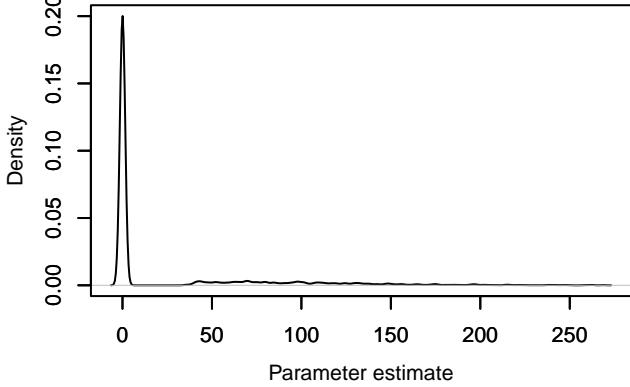
Trace – Bt[7]**Density – Bt[7]****Trace – Bt[8]****Density – Bt[8]****Trace – Bt[9]****Density – Bt[9]**

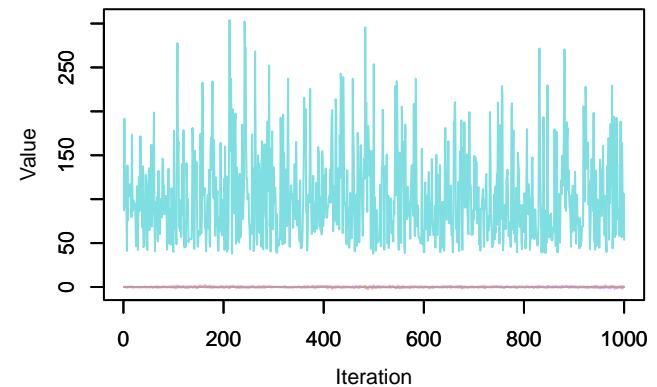
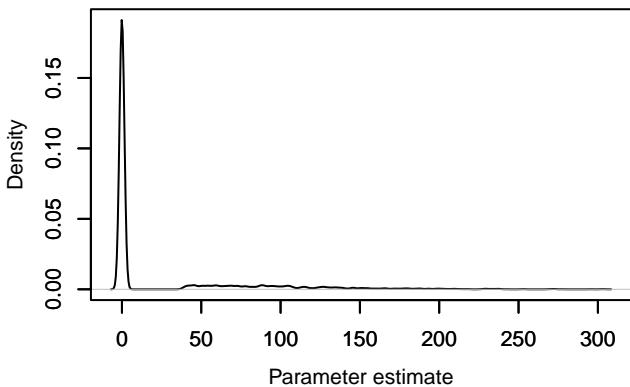
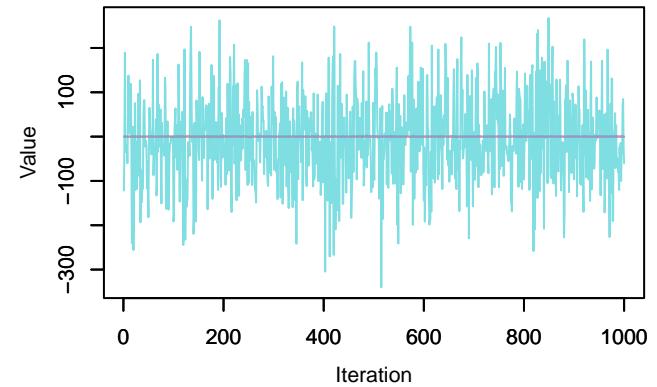
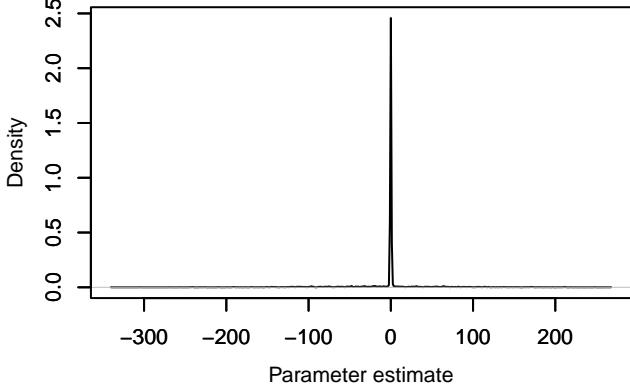
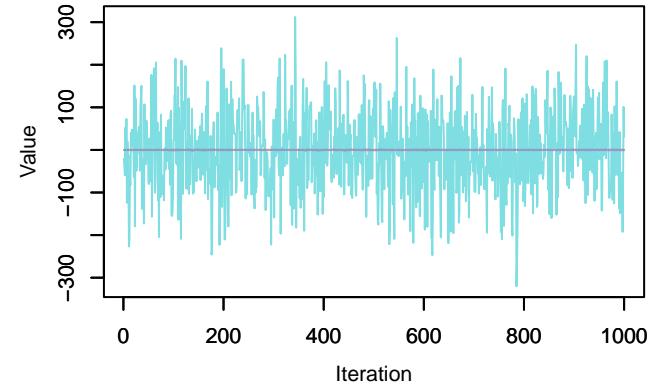
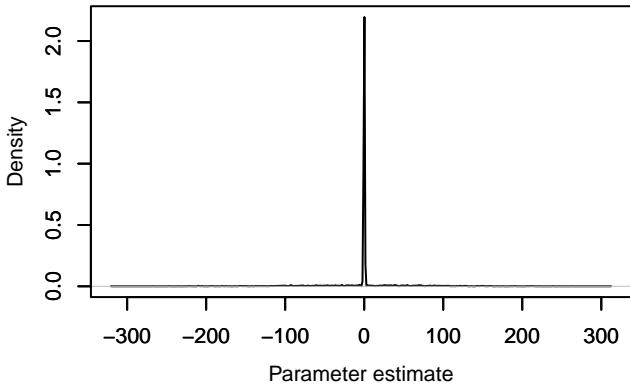
Trace – Bt[10]**Density – Bt[10]****Trace – Bt[11]****Density – Bt[11]****Trace – Bt[12]****Density – Bt[12]**

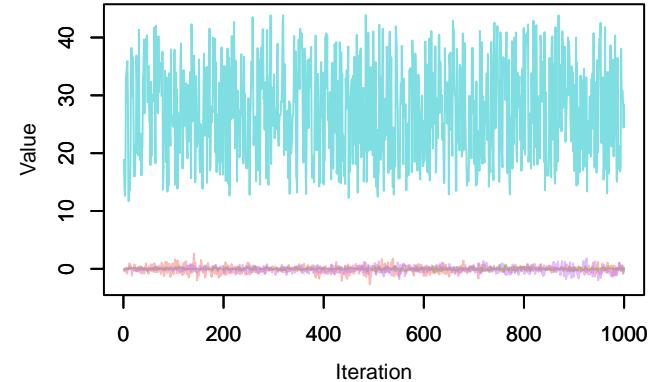
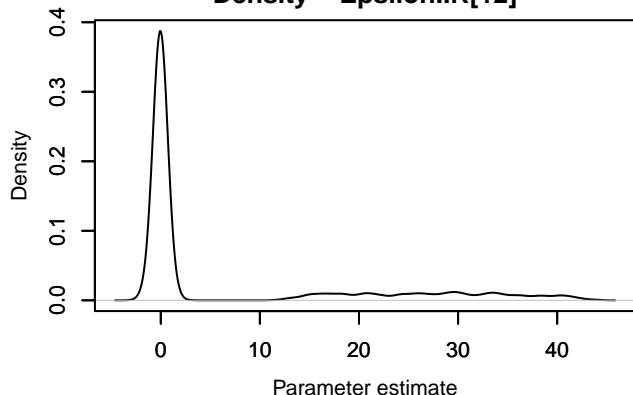
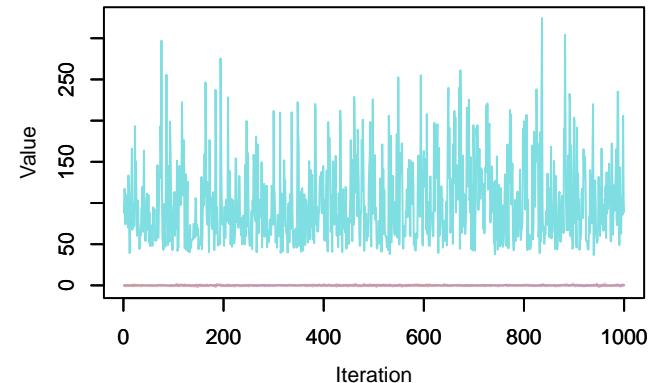
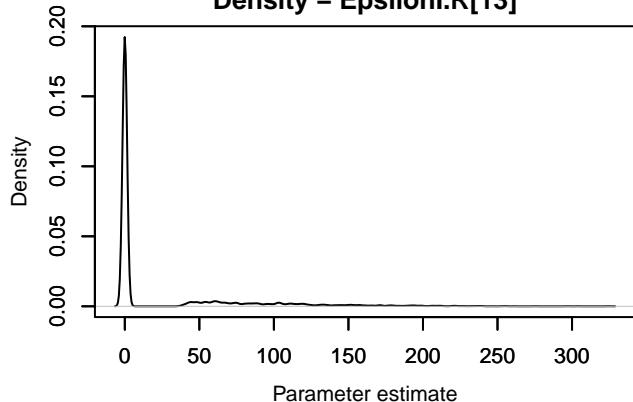
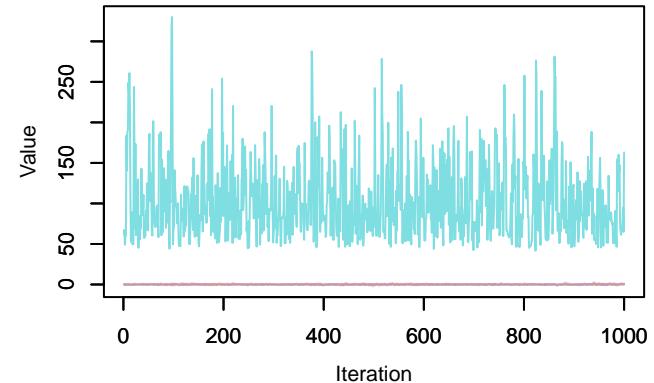
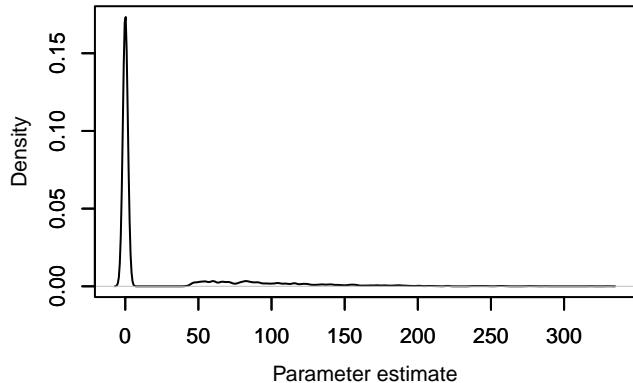
Trace – Bt[13]**Density – Bt[13]****Trace – Bt[14]****Density – Bt[14]****Trace – Bt[15]****Density – Bt[15]**

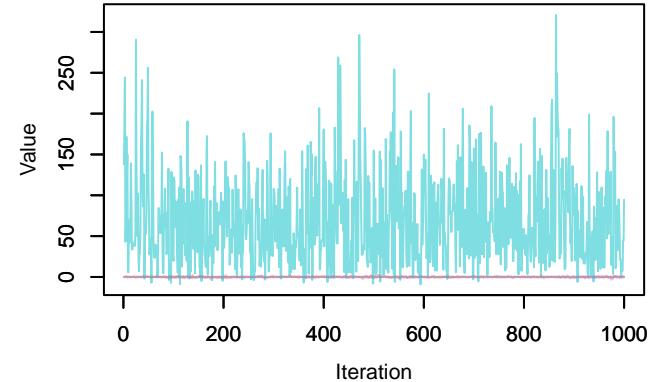
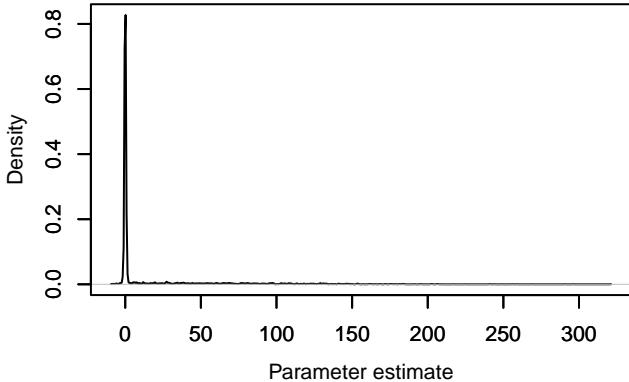
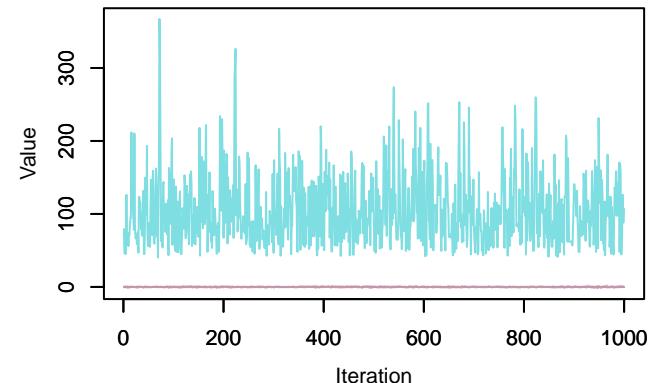
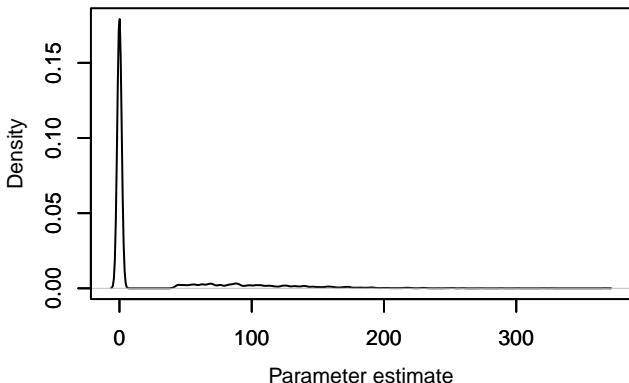
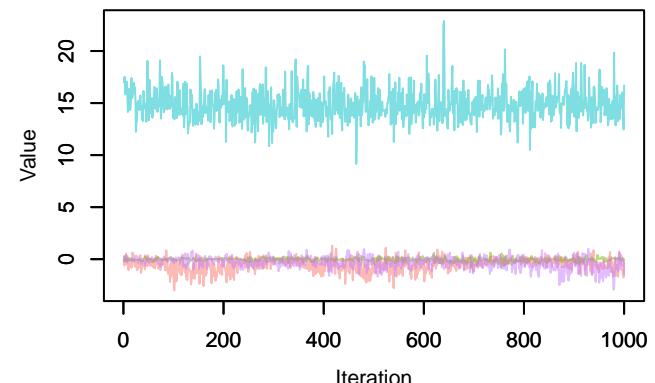
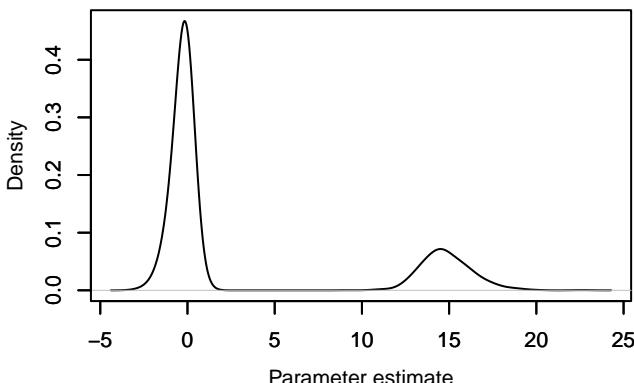
Trace – Bt[16]**Density – Bt[16]****Trace – Epsilonl.R[1]****Density – Epsilonl.R[1]****Trace – Epsilonl.R[2]****Density – Epsilonl.R[2]**

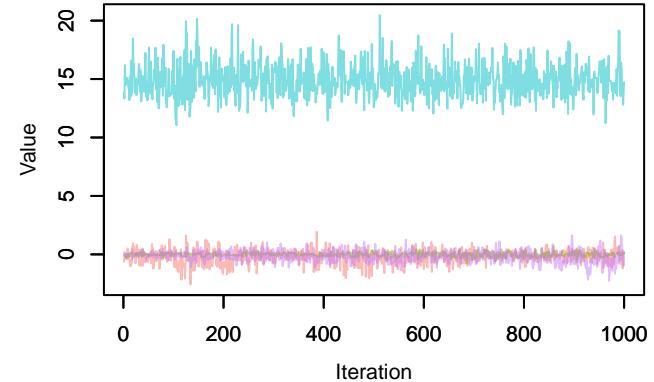
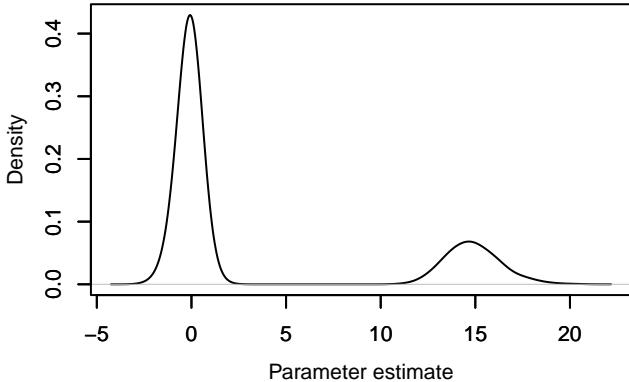
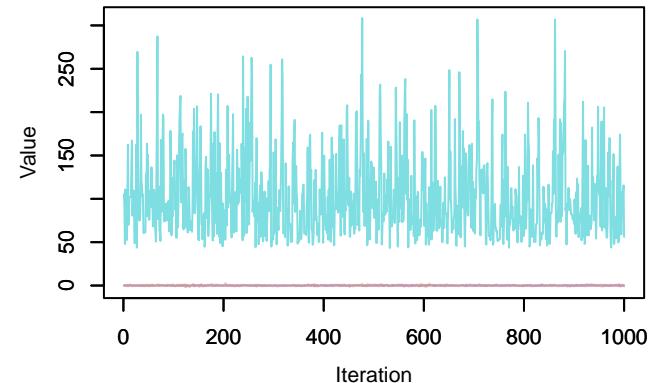
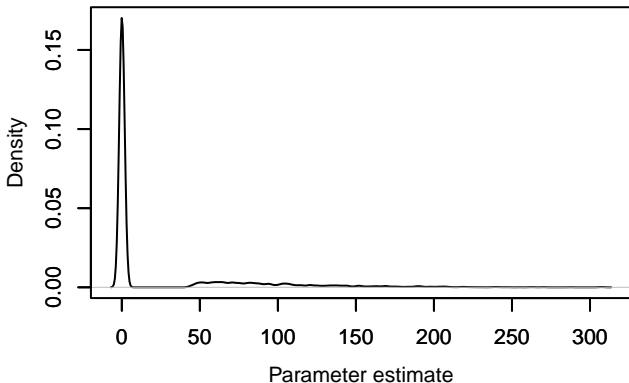
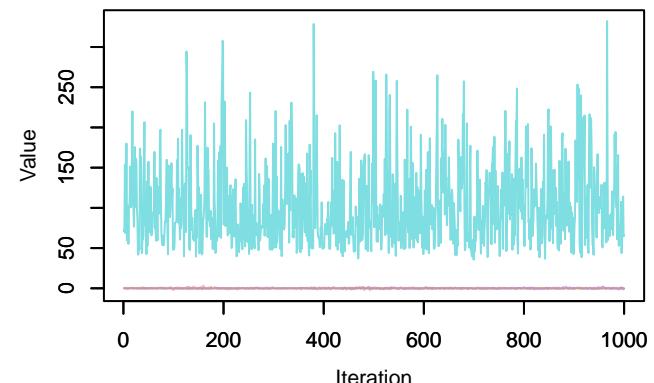
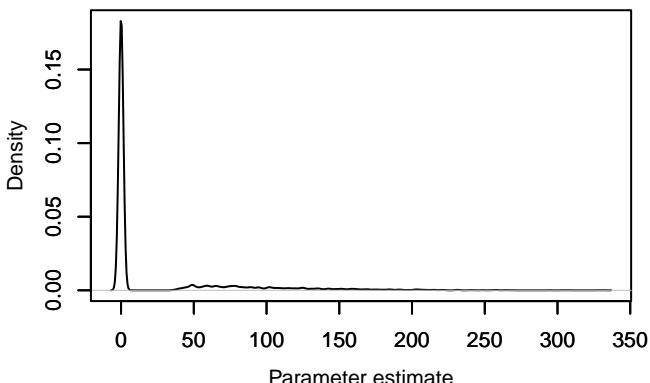
Trace – Epsilonl.R[3]**Density – Epsilonl.R[3]****Trace – Epsilonl.R[4]****Density – Epsilonl.R[4]****Trace – Epsilonl.R[5]****Density – Epsilonl.R[5]**

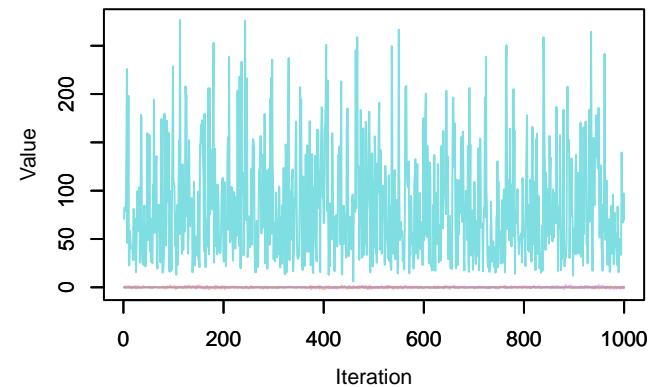
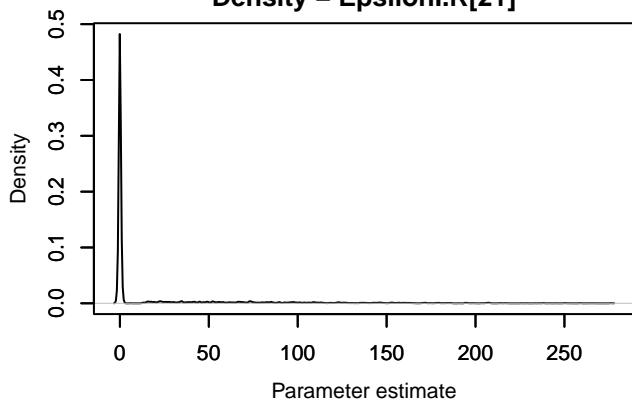
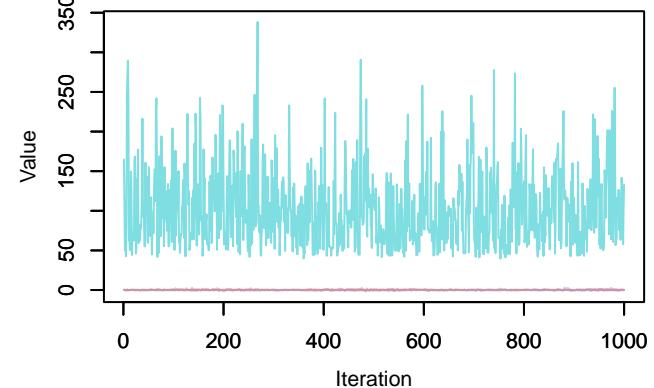
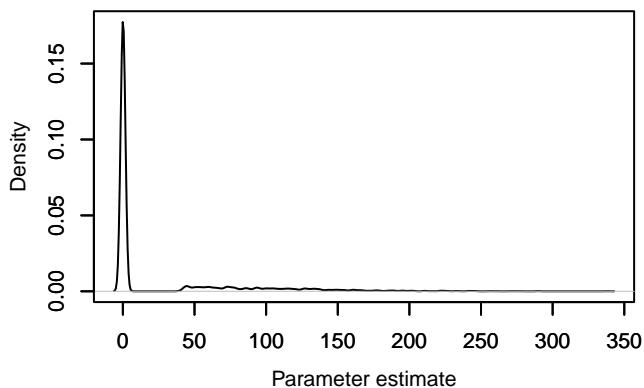
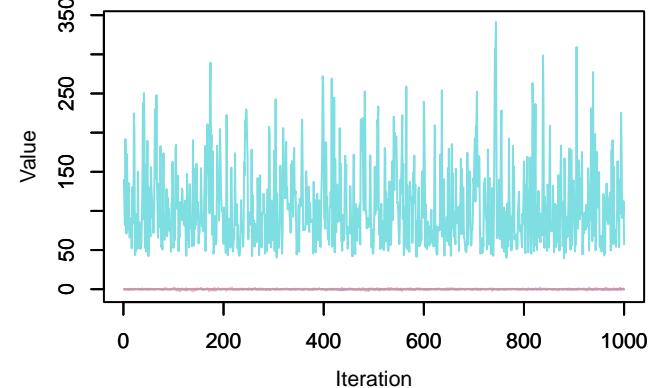
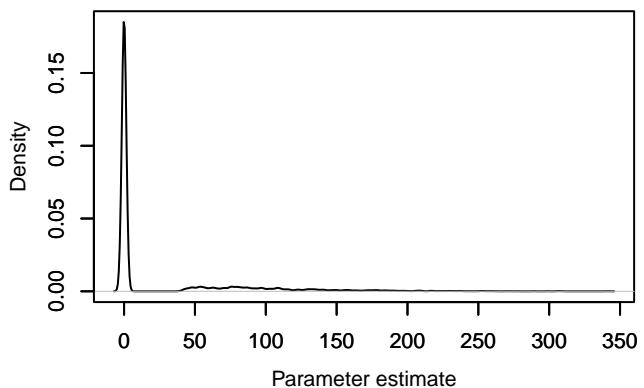
Trace – Epsilonl.R[6]**Density – Epsilonl.R[6]****Trace – Epsilonl.R[7]****Density – Epsilonl.R[7]****Trace – Epsilonl.R[8]****Density – Epsilonl.R[8]**

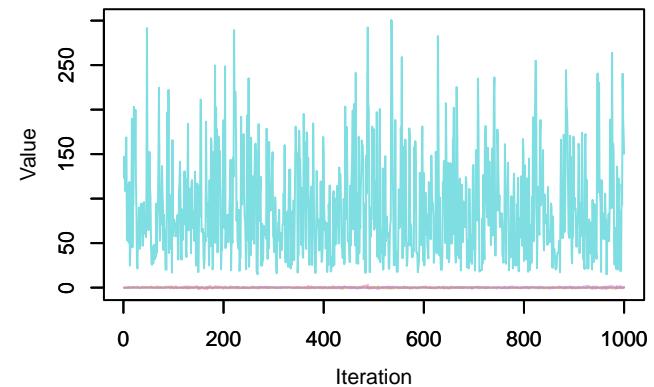
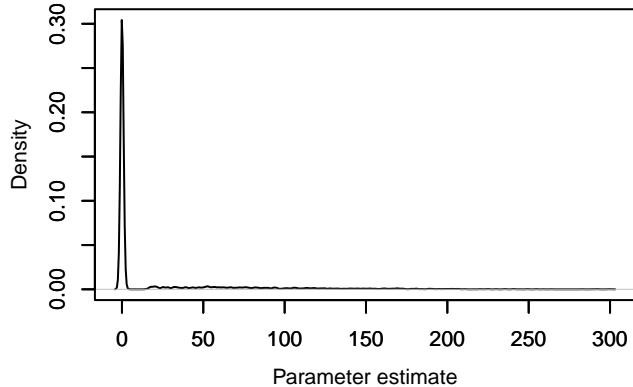
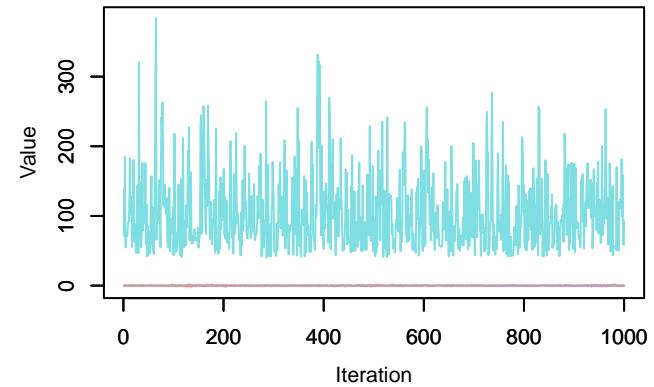
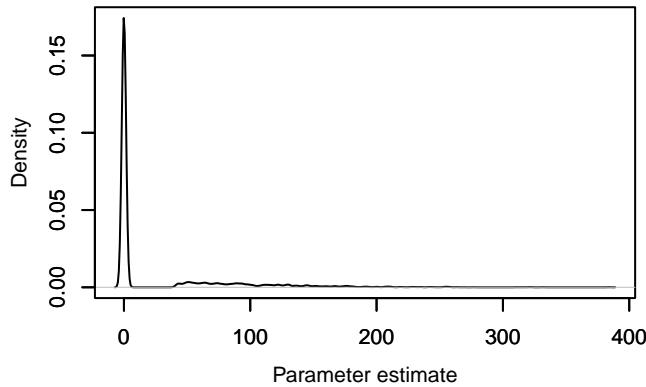
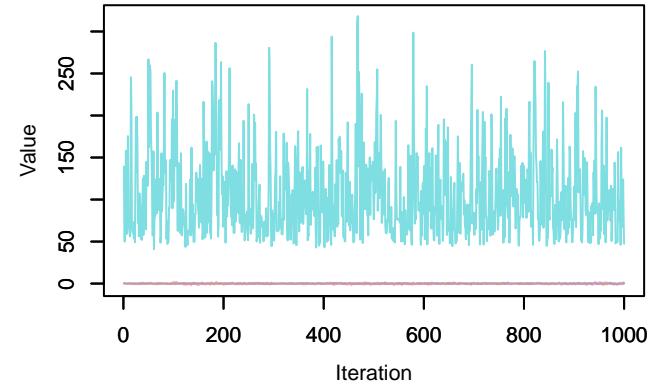
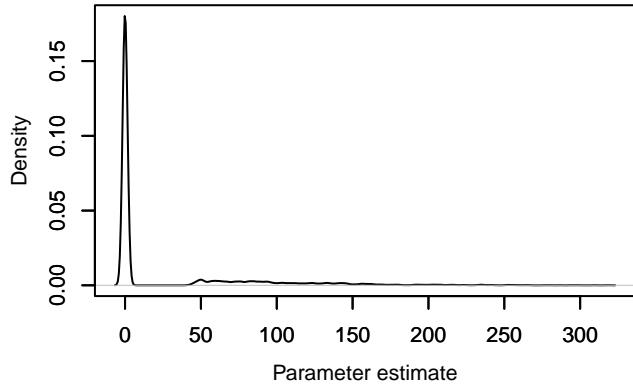
Trace – EpsilonI.R[9]**Density – EpsilonI.R[9]****Trace – EpsilonI.R[10]****Density – EpsilonI.R[10]****Trace – EpsilonI.R[11]****Density – EpsilonI.R[11]**

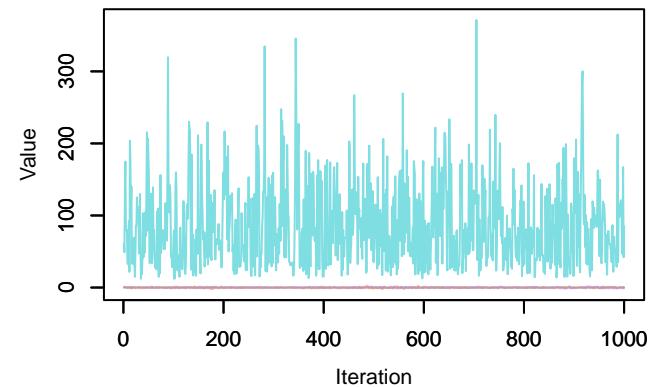
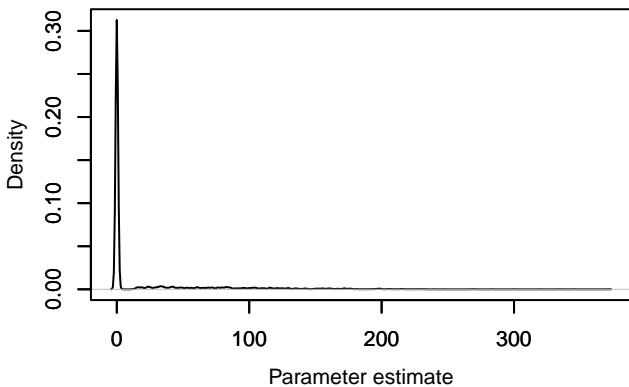
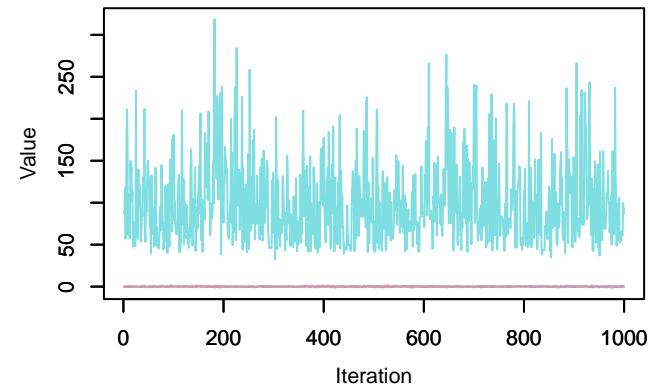
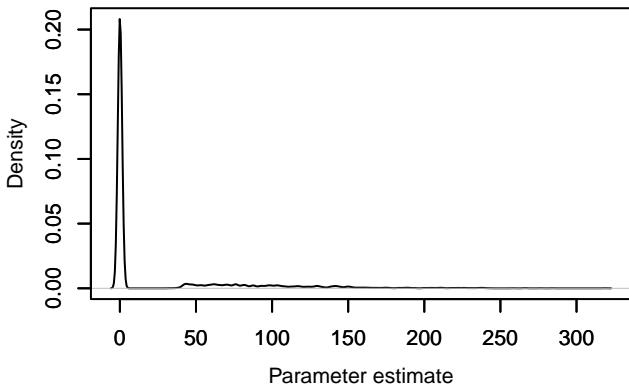
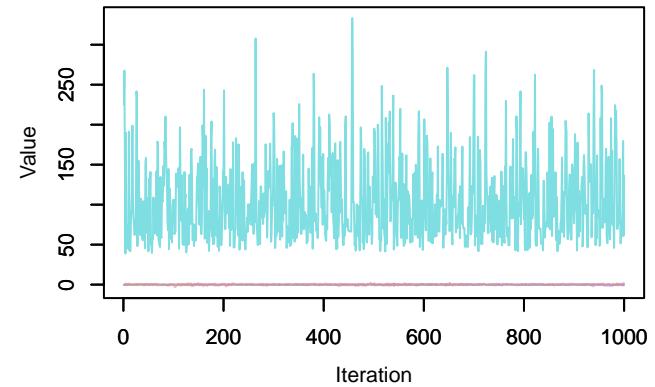
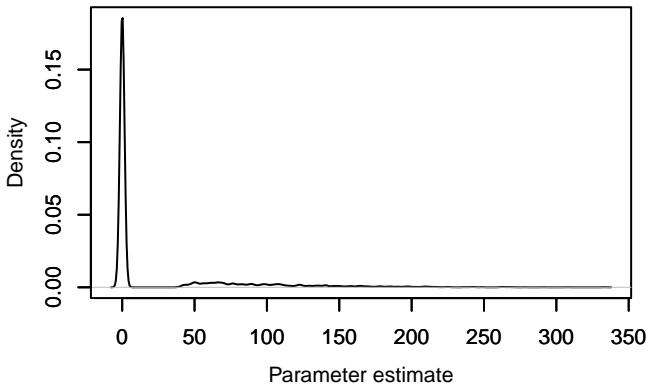
Trace – EpsilonI.R[12]**Density – EpsilonI.R[12]****Trace – EpsilonI.R[13]****Density – EpsilonI.R[13]****Trace – EpsilonI.R[14]****Density – EpsilonI.R[14]**

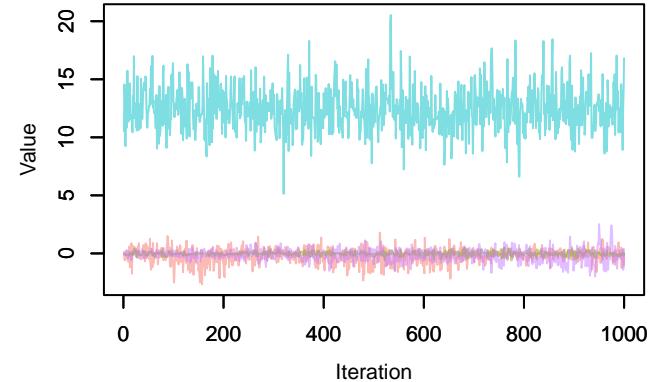
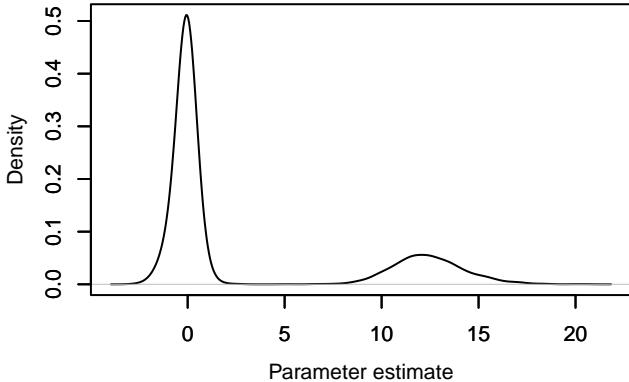
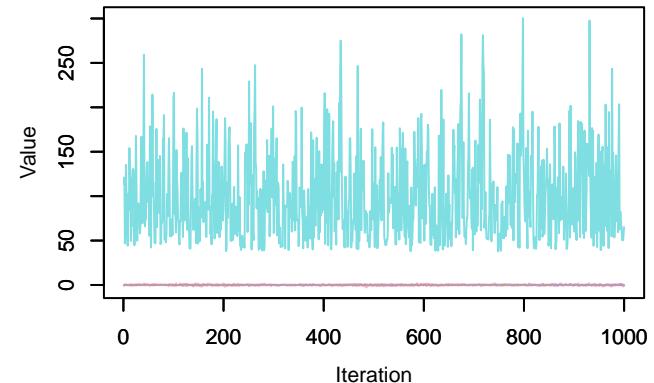
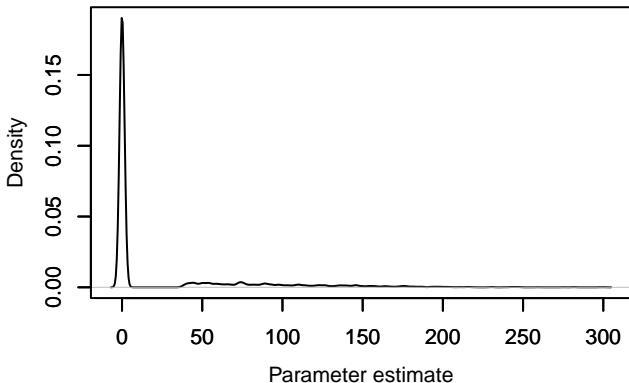
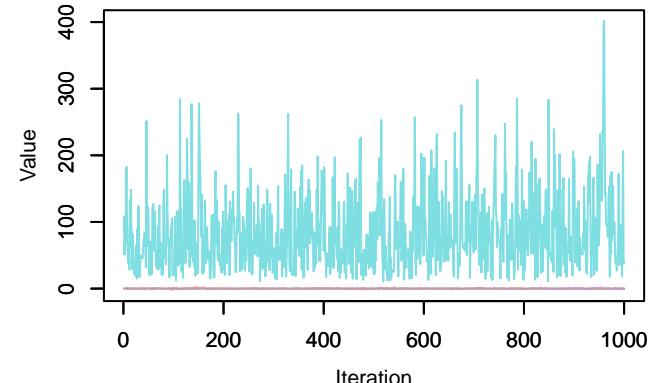
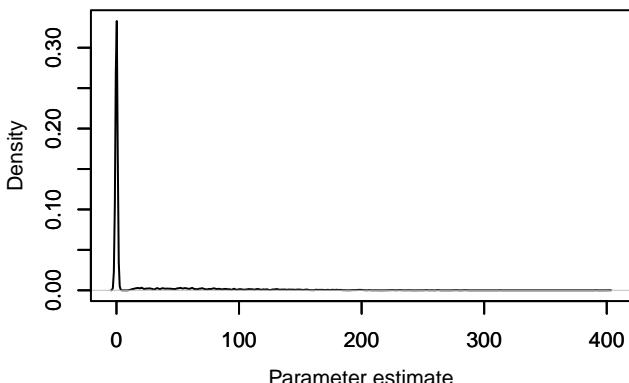
Trace – EpsilonI.R[15]**Density – EpsilonI.R[15]****Trace – EpsilonI.R[16]****Density – EpsilonI.R[16]****Trace – EpsilonI.R[17]****Density – EpsilonI.R[17]**

Trace – EpsilonI.R[18]**Density – EpsilonI.R[18]****Trace – EpsilonI.R[19]****Density – EpsilonI.R[19]****Trace – EpsilonI.R[20]****Density – EpsilonI.R[20]**

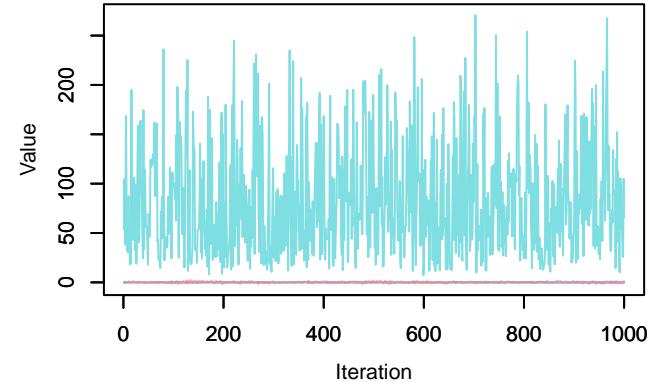
Trace – EpsilonI.R[21]**Density – EpsilonI.R[21]****Trace – EpsilonI.R[22]****Density – EpsilonI.R[22]****Trace – EpsilonI.R[23]****Density – EpsilonI.R[23]**

Trace – EpsilonI.R[24]**Density – EpsilonI.R[24]****Trace – EpsilonI.R[25]****Density – EpsilonI.R[25]****Trace – EpsilonI.R[26]****Density – EpsilonI.R[26]**

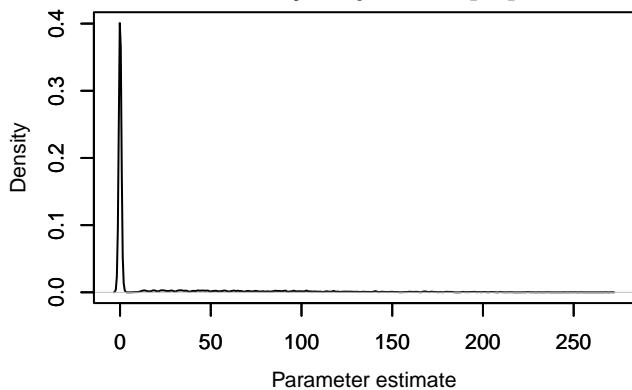
Trace – EpsilonI.R[27]**Density – EpsilonI.R[27]****Trace – EpsilonI.R[28]****Density – EpsilonI.R[28]****Trace – EpsilonI.R[29]****Density – EpsilonI.R[29]**

Trace – EpsilonI.R[30]**Density – EpsilonI.R[30]****Trace – EpsilonI.R[31]****Density – EpsilonI.R[31]****Trace – EpsilonI.R[32]****Density – EpsilonI.R[32]**

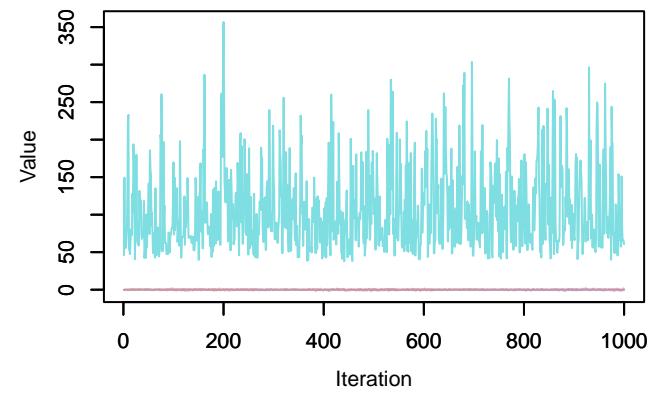
Trace – EpsilonI.R[33]



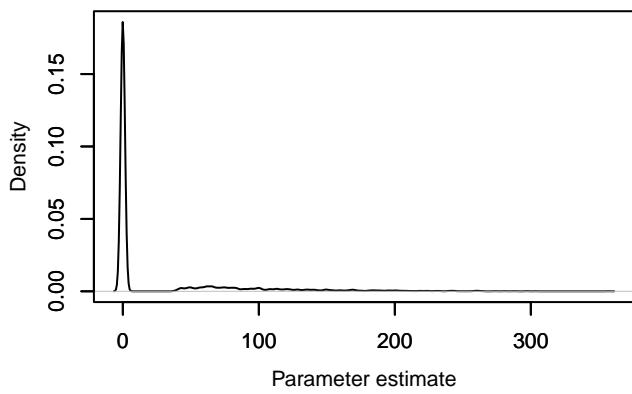
Density – EpsilonI.R[33]



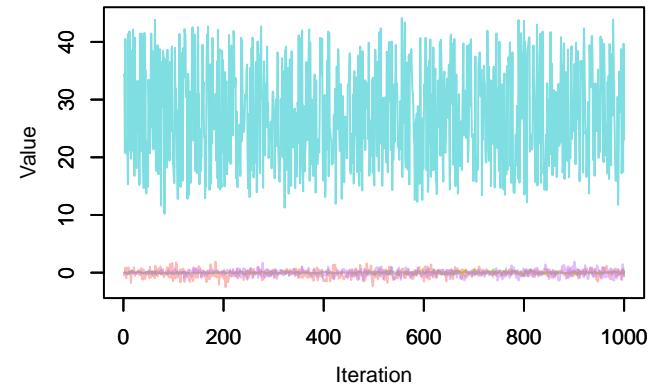
Trace – EpsilonI.R[34]



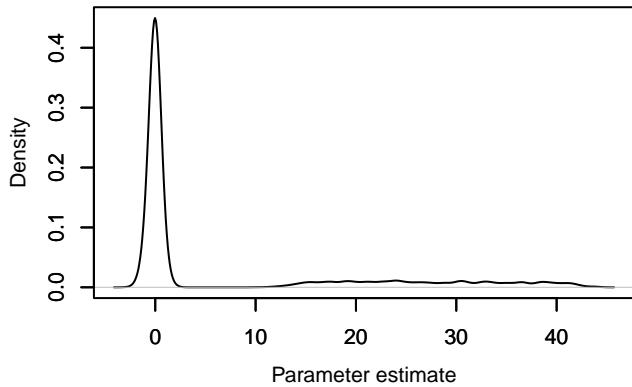
Density – EpsilonI.R[34]

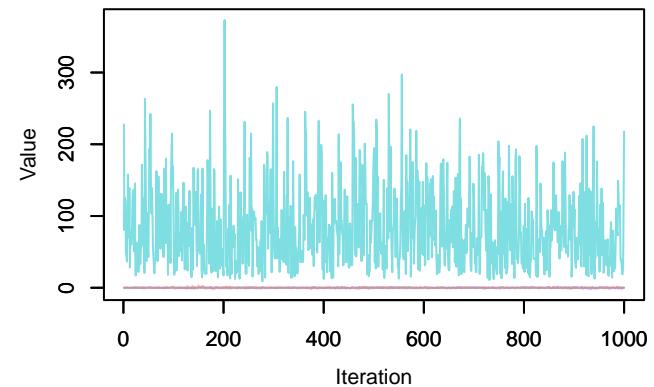
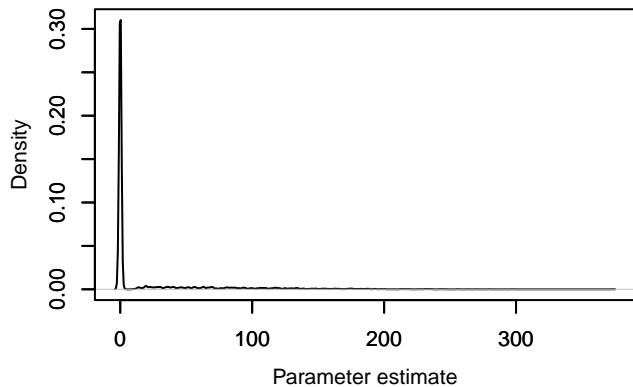
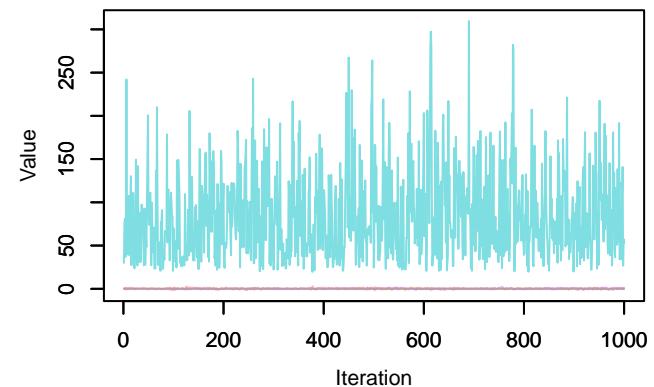
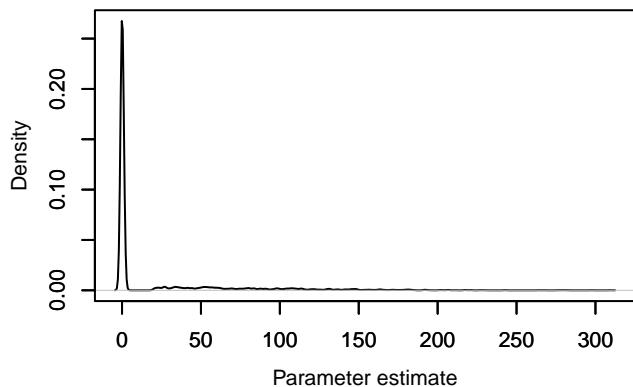
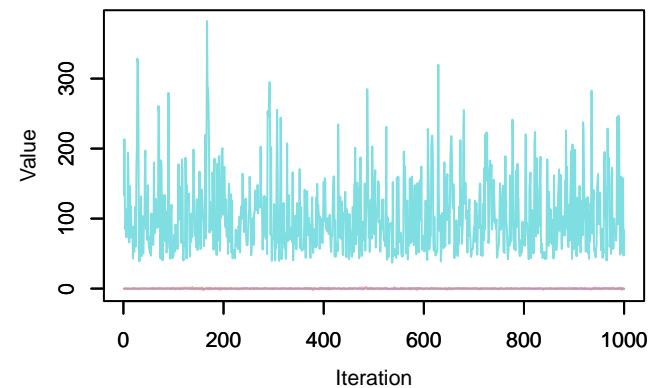
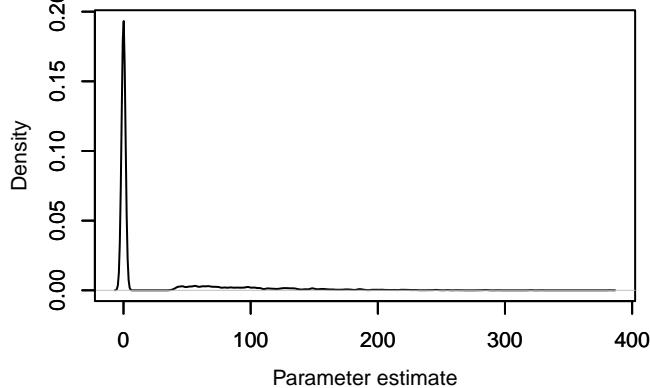


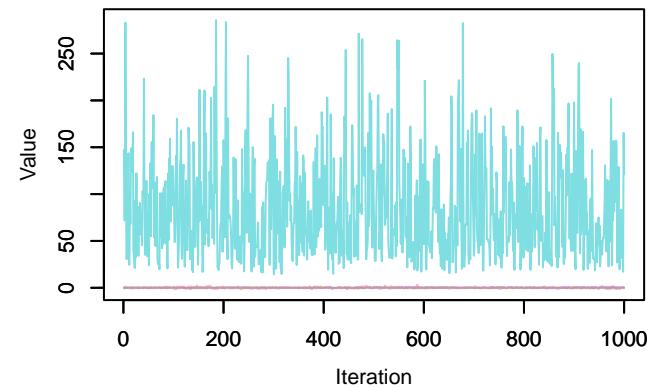
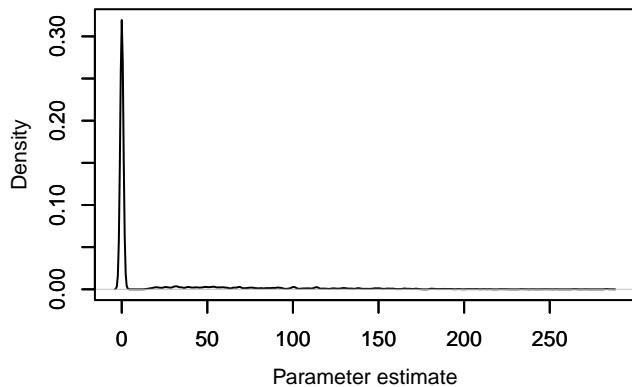
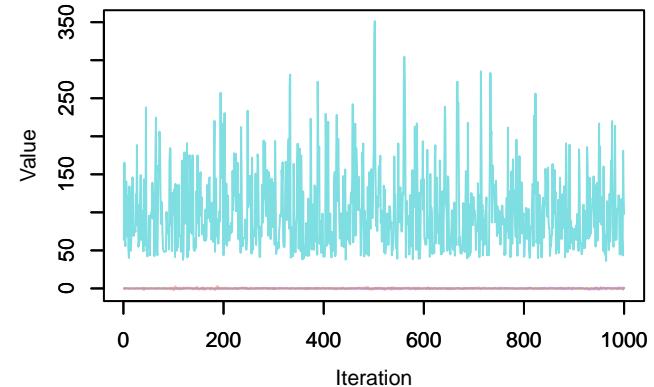
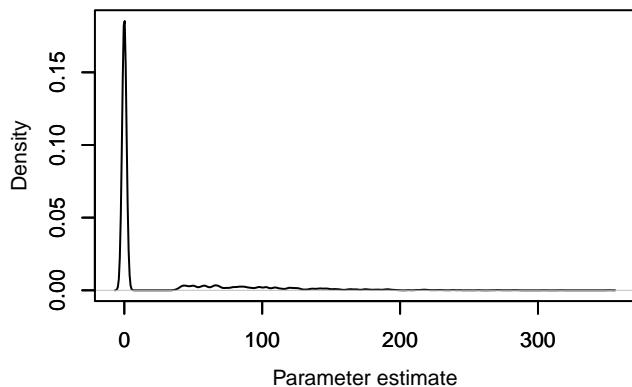
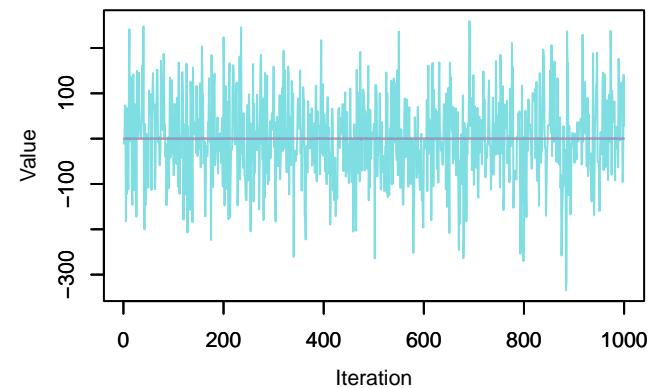
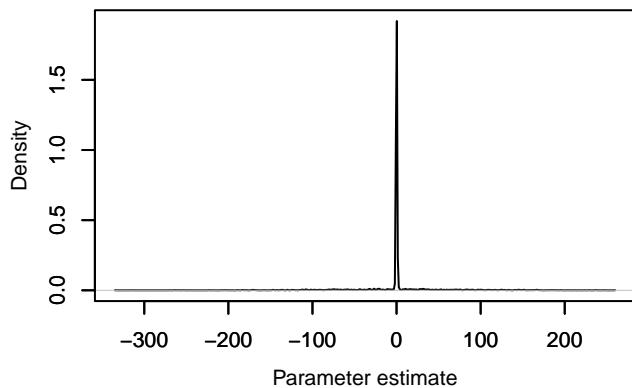
Trace – EpsilonI.R[35]

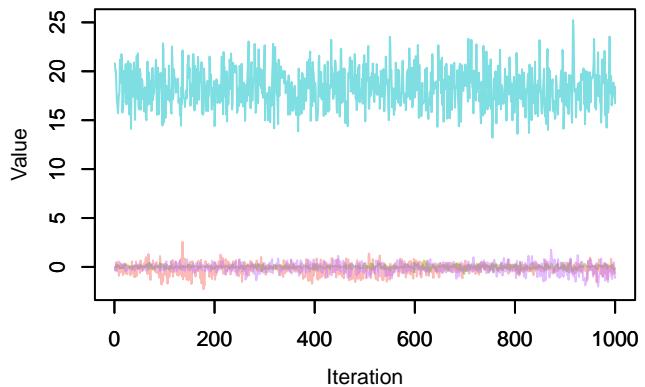
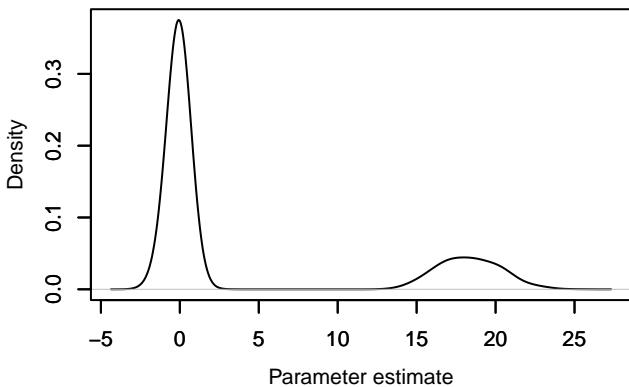
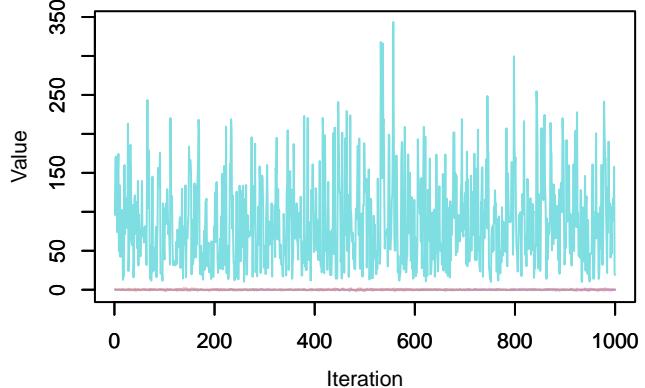
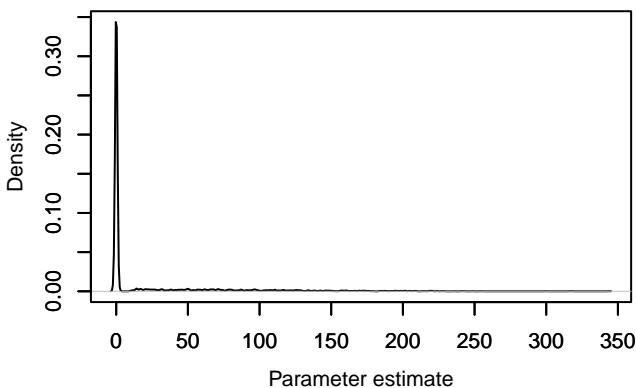
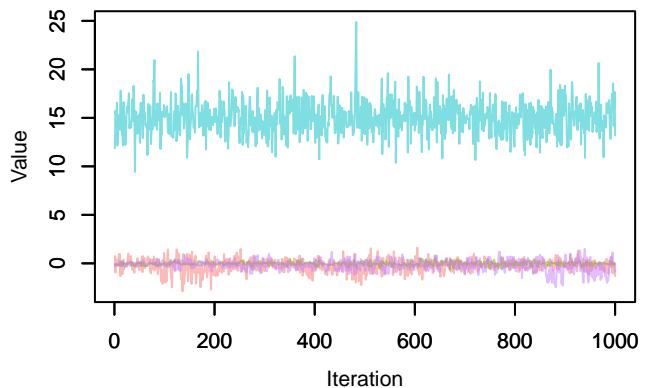
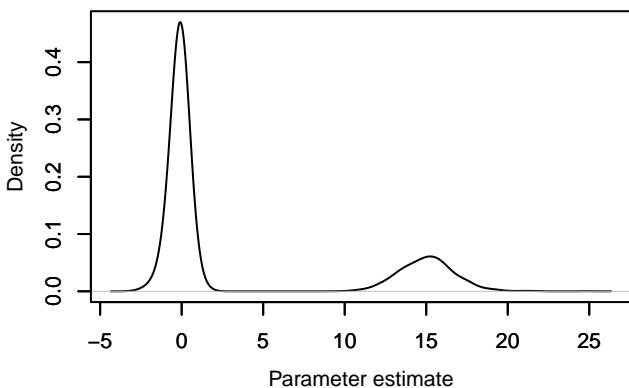


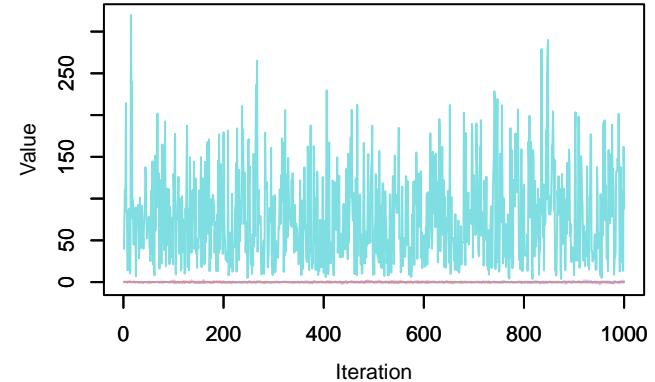
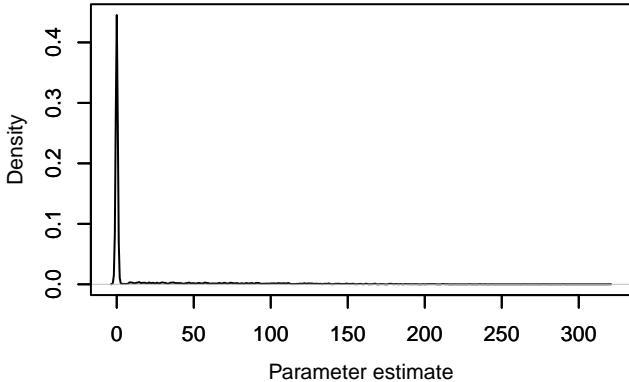
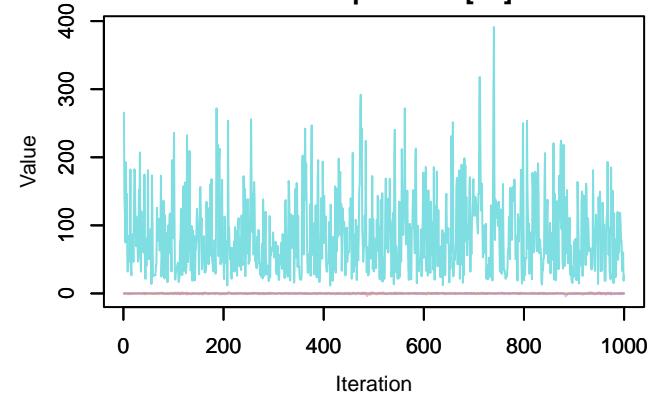
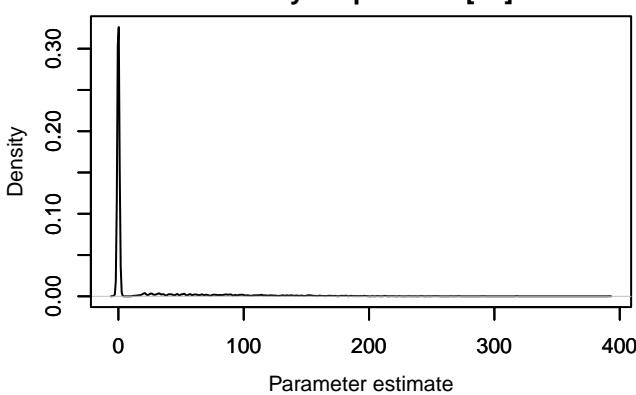
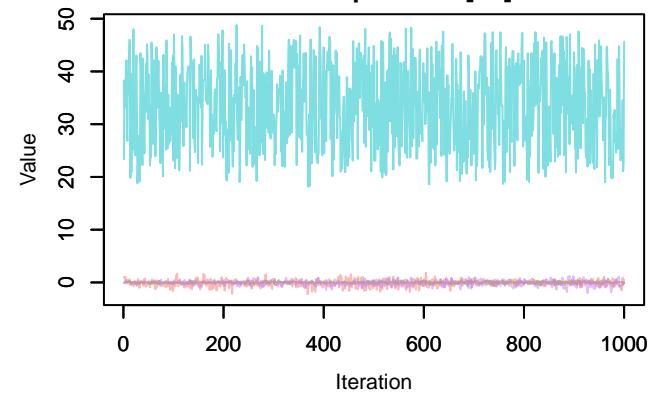
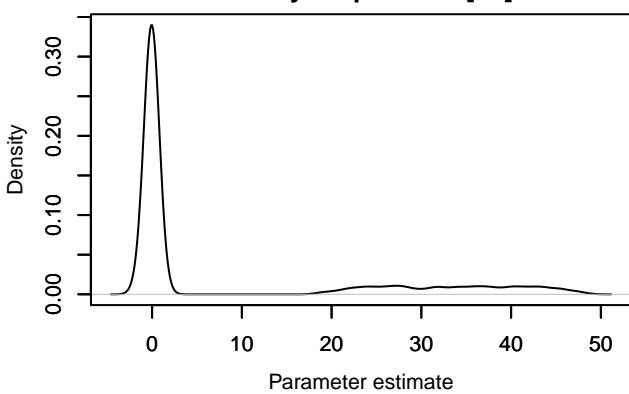
Density – EpsilonI.R[35]

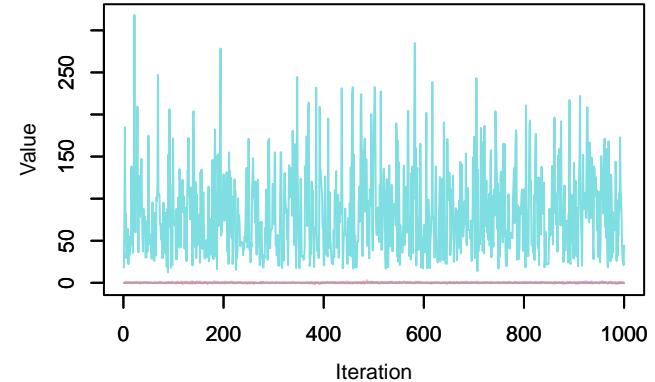
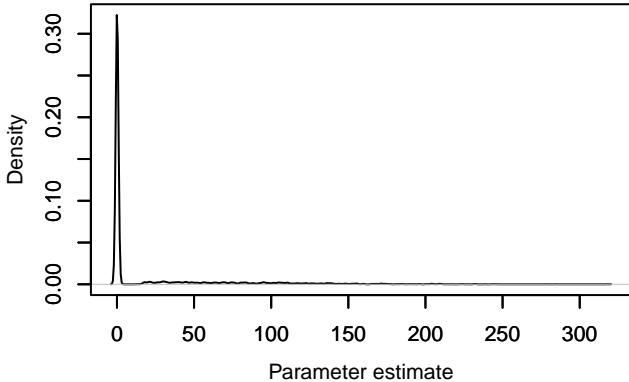
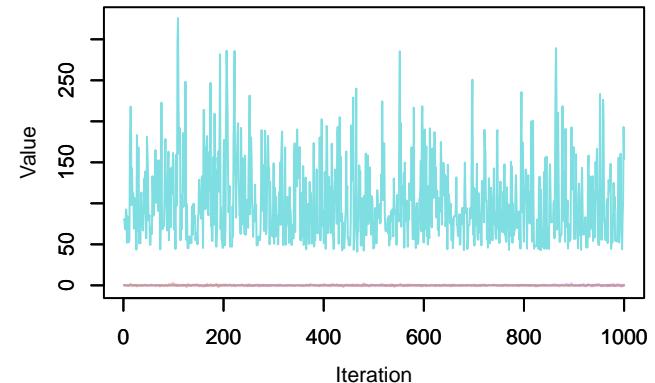
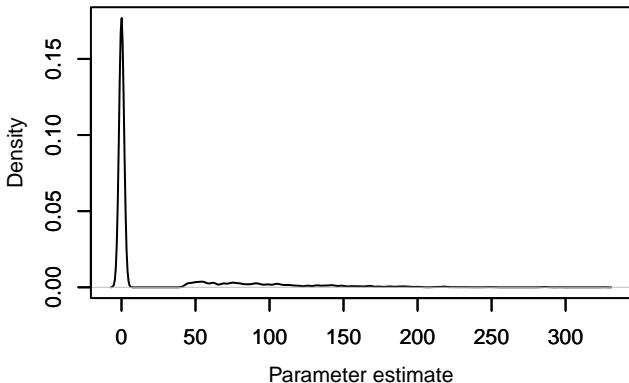
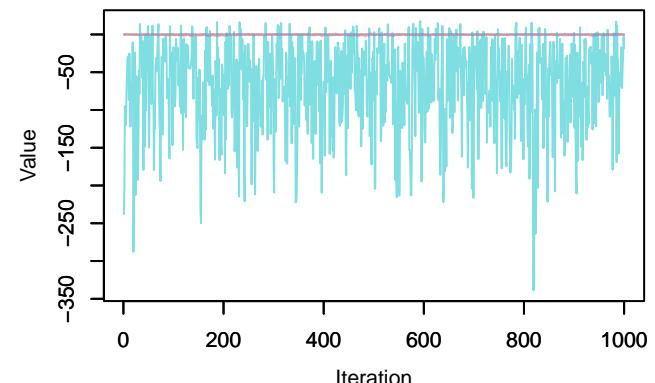
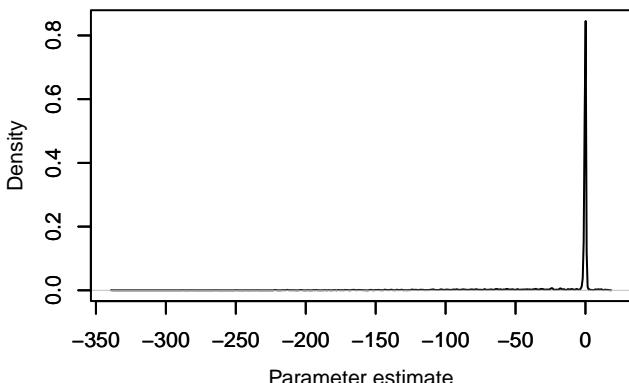


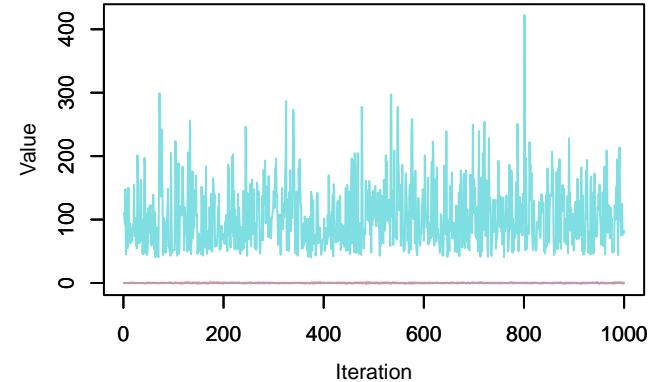
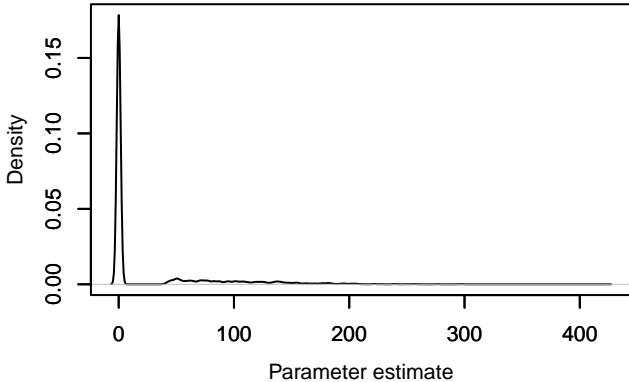
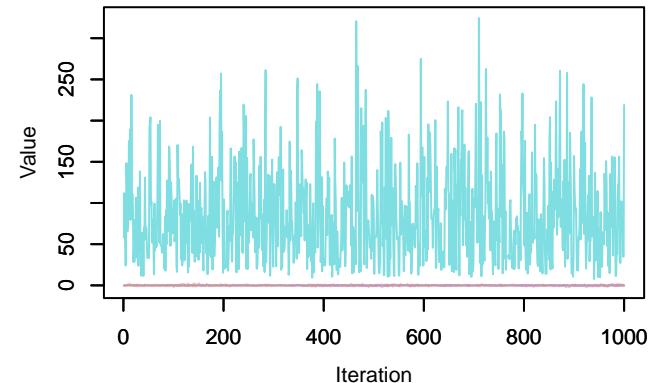
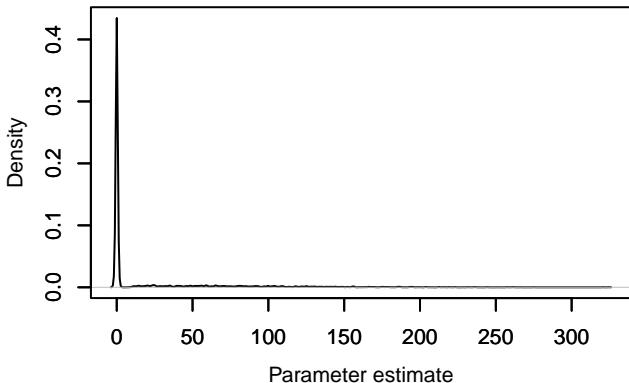
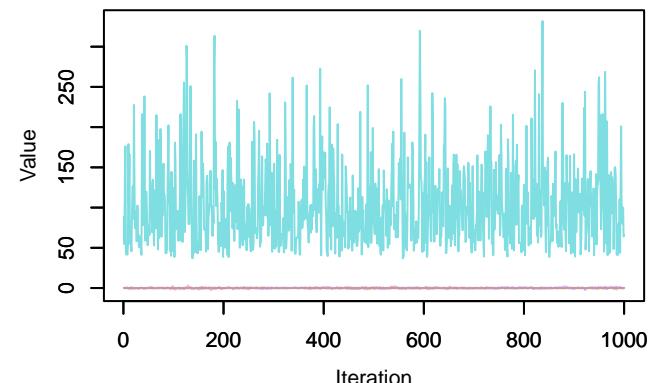
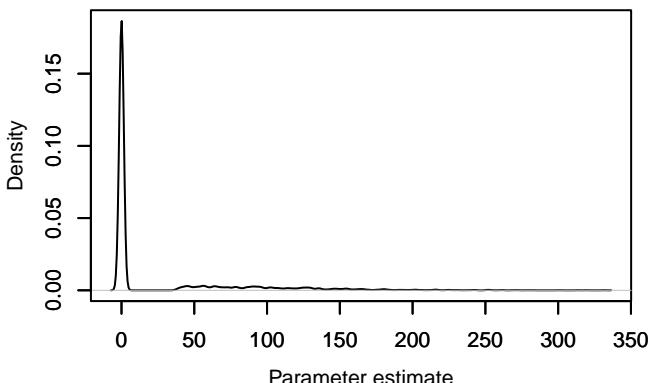
Trace – EpsilonI.R[36]**Density – EpsilonI.R[36]****Trace – EpsilonI.R[37]****Density – EpsilonI.R[37]****Trace – EpsilonI.R[38]****Density – EpsilonI.R[38]**

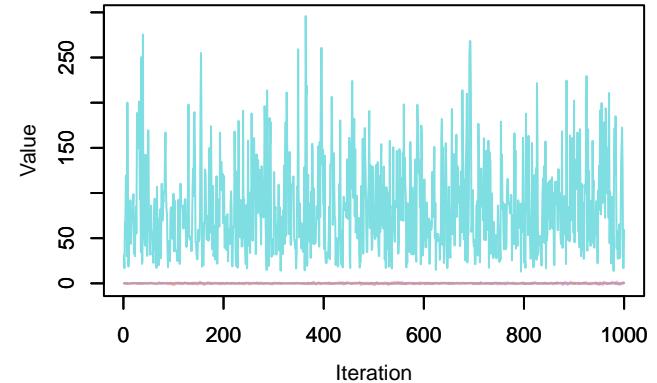
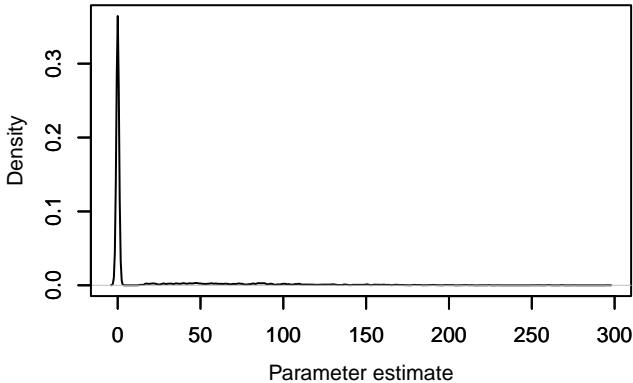
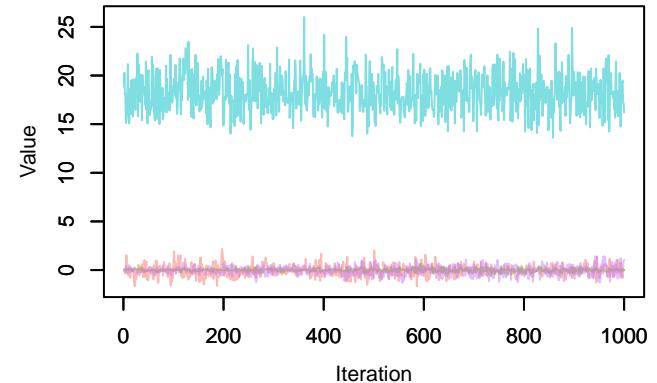
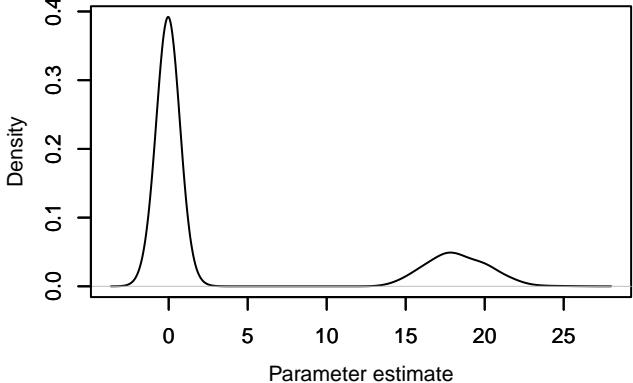
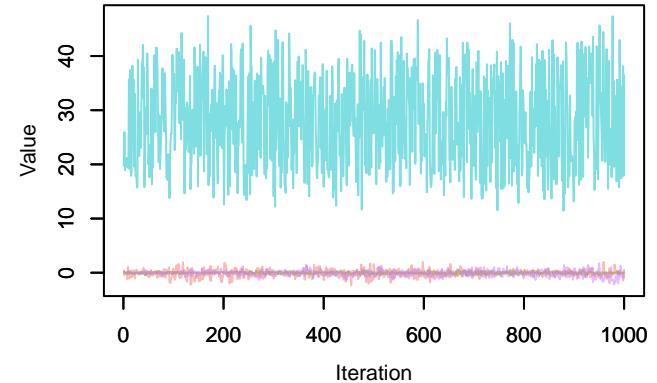
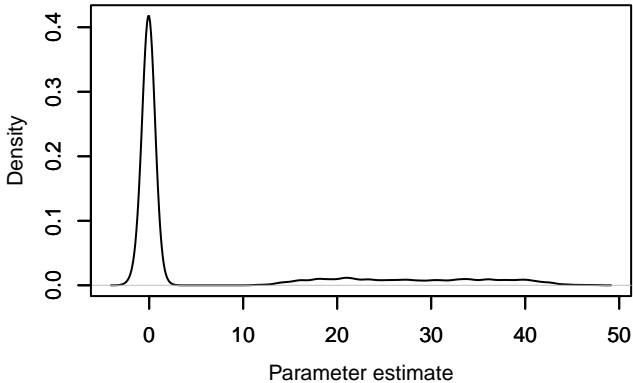
Trace – EpsilonI.R[39]**Density – EpsilonI.R[39]****Trace – EpsilonI.R[40]****Density – EpsilonI.R[40]****Trace – EpsilonI.R[41]****Density – EpsilonI.R[41]**

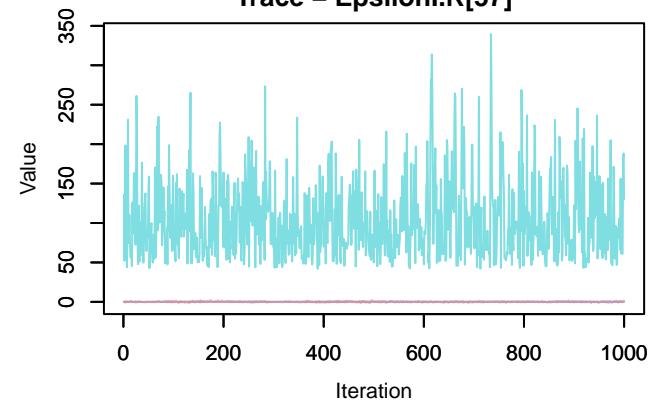
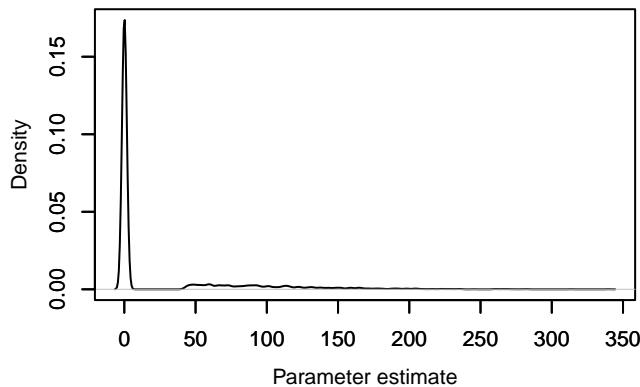
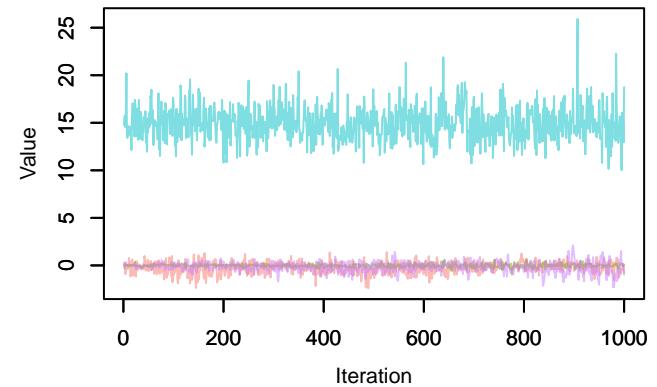
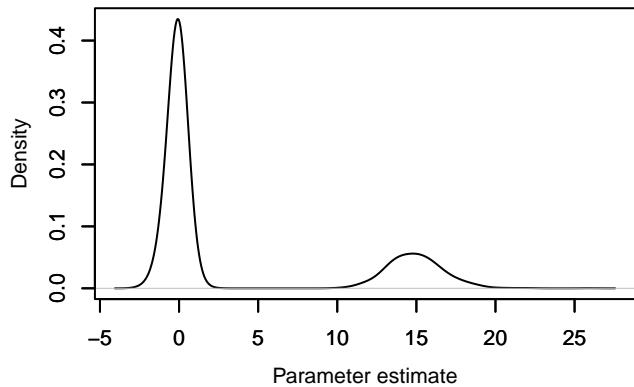
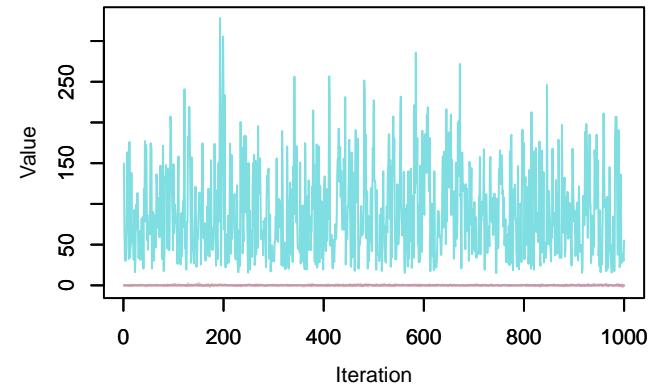
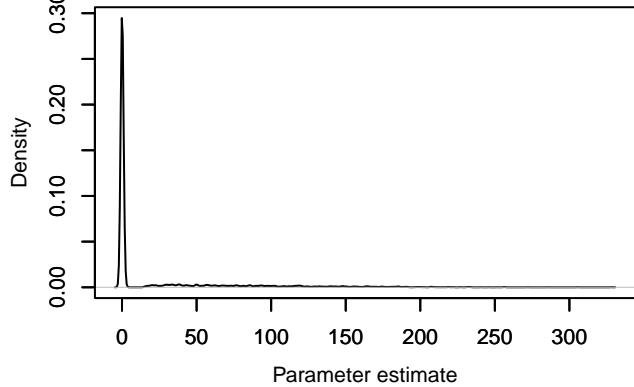
Trace – EpsilonI.R[42]**Density – EpsilonI.R[42]****Trace – EpsilonI.R[43]****Density – EpsilonI.R[43]****Trace – EpsilonI.R[44]****Density – EpsilonI.R[44]**

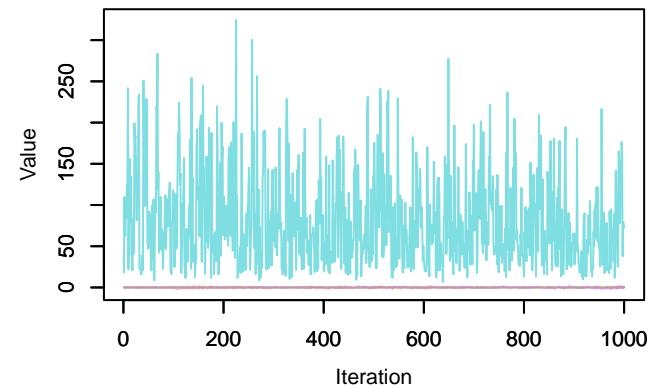
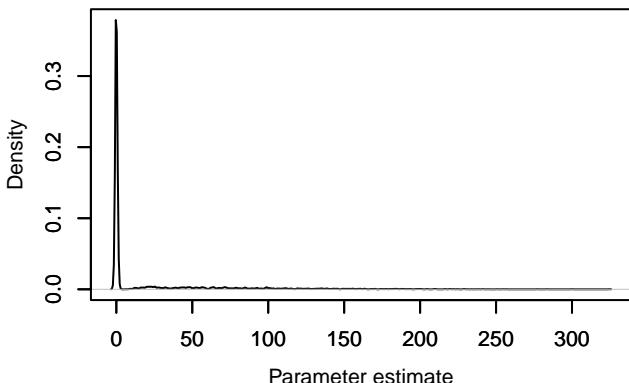
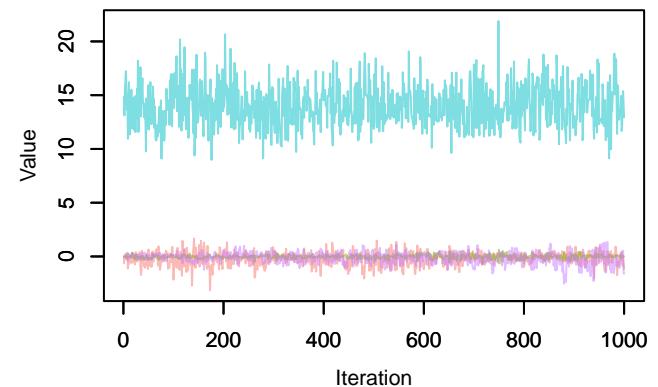
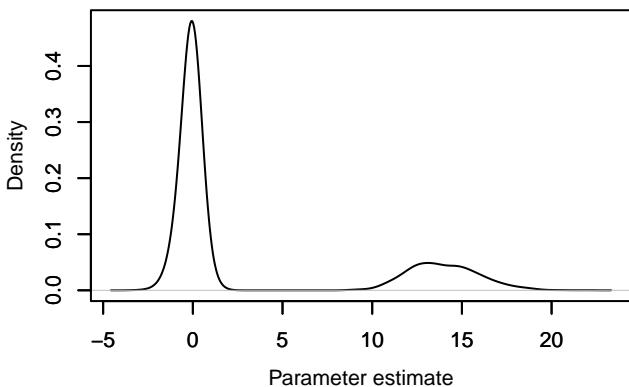
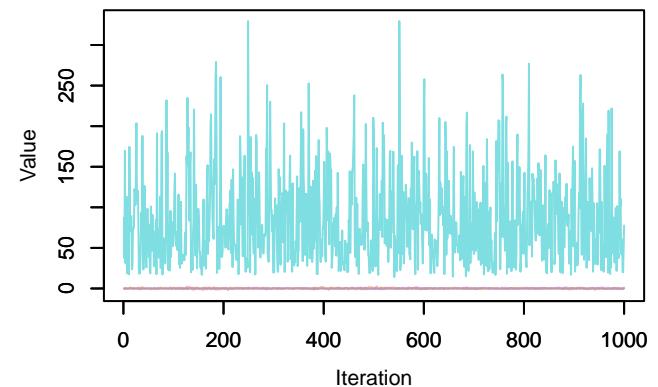
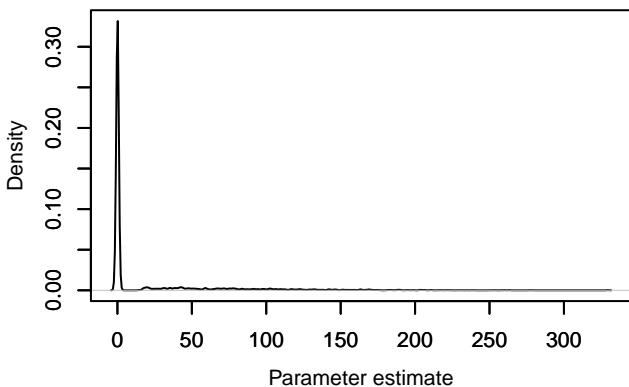
Trace – EpsilonI.R[45]**Density – EpsilonI.R[45]****Trace – EpsilonI.R[46]****Density – EpsilonI.R[46]****Trace – EpsilonI.R[47]****Density – EpsilonI.R[47]**

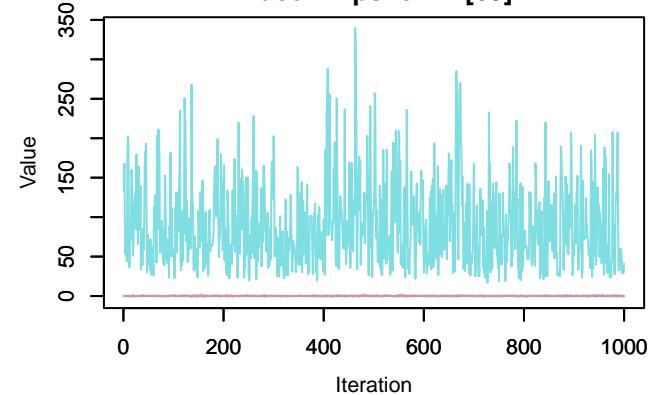
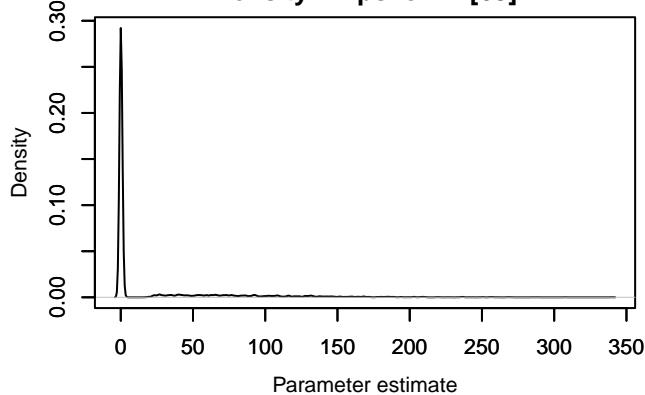
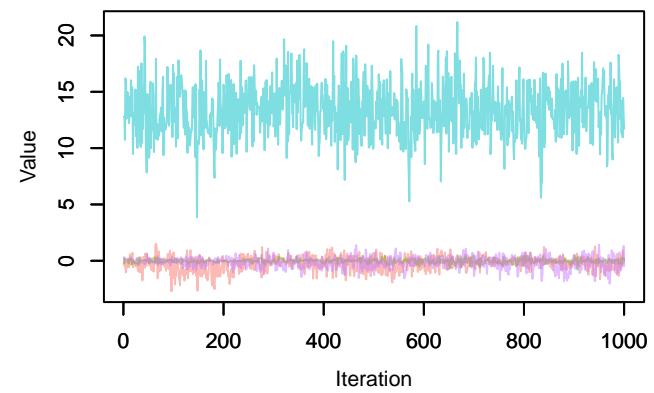
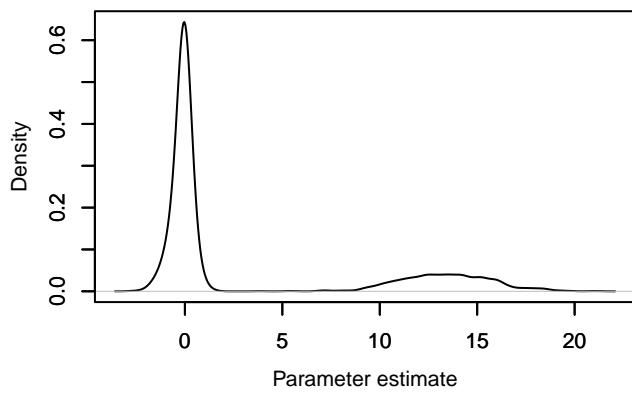
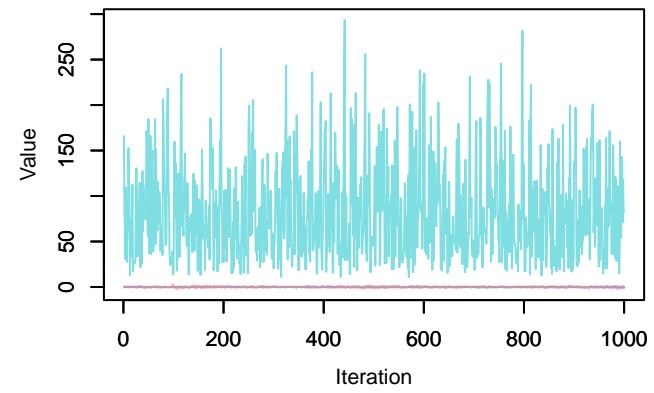
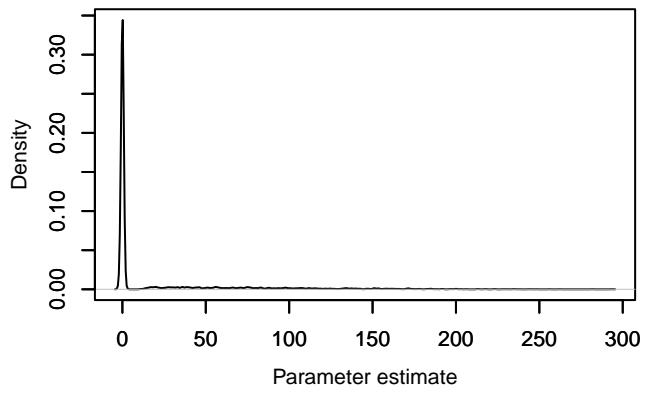
Trace – EpsilonI.R[48]**Density – EpsilonI.R[48]****Trace – EpsilonI.R[49]****Density – EpsilonI.R[49]****Trace – EpsilonI.R[50]****Density – EpsilonI.R[50]**

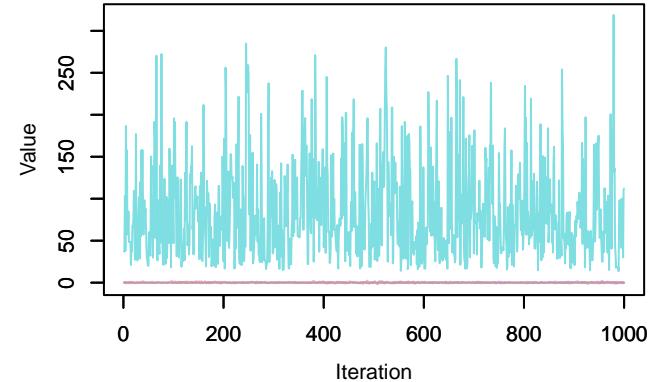
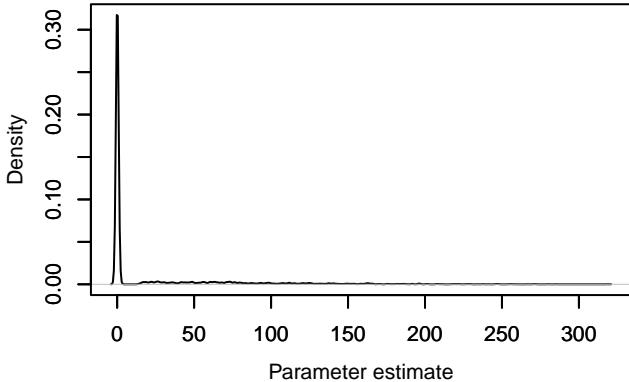
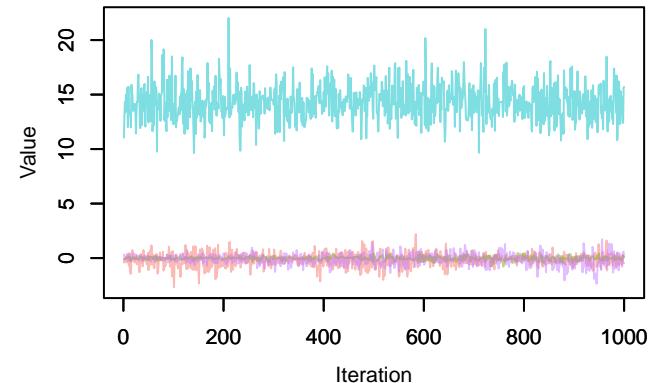
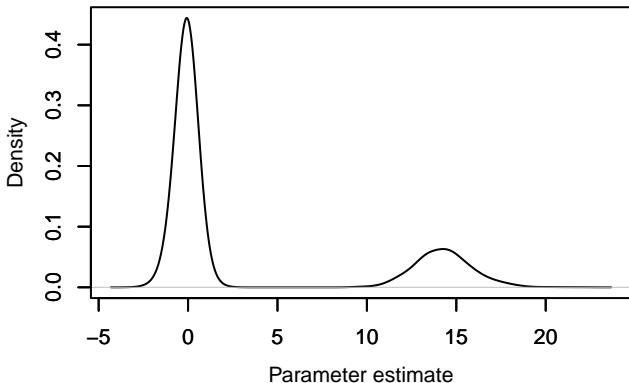
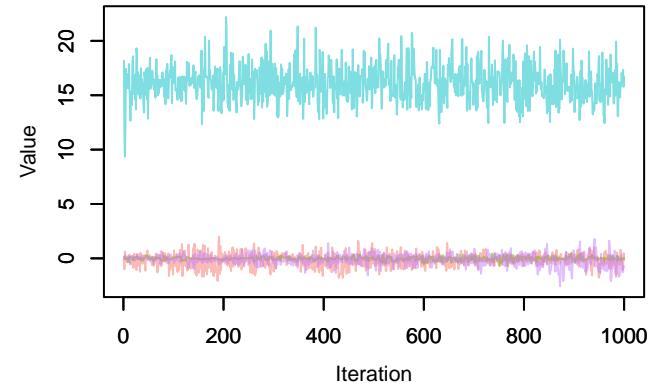
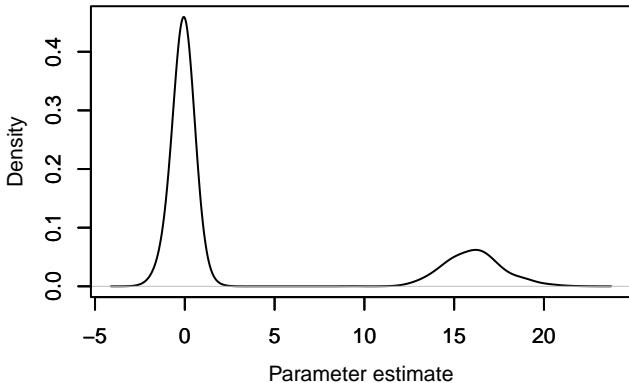
Trace – EpsilonI.R[51]**Density – EpsilonI.R[51]****Trace – EpsilonI.R[52]****Density – EpsilonI.R[52]****Trace – EpsilonI.R[53]****Density – EpsilonI.R[53]**

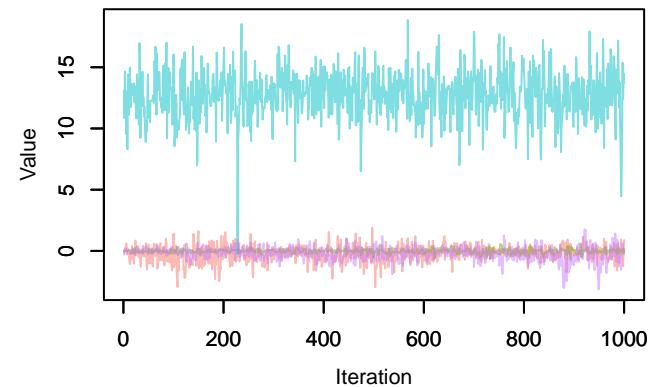
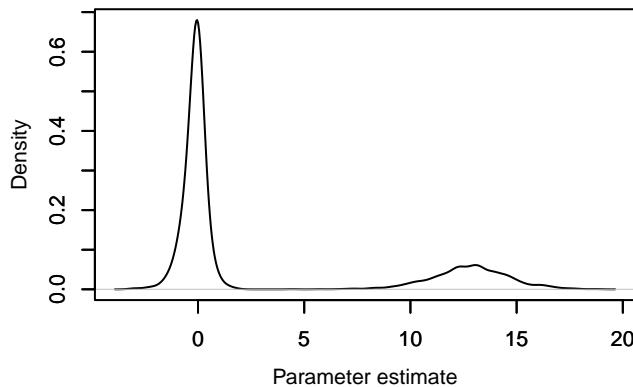
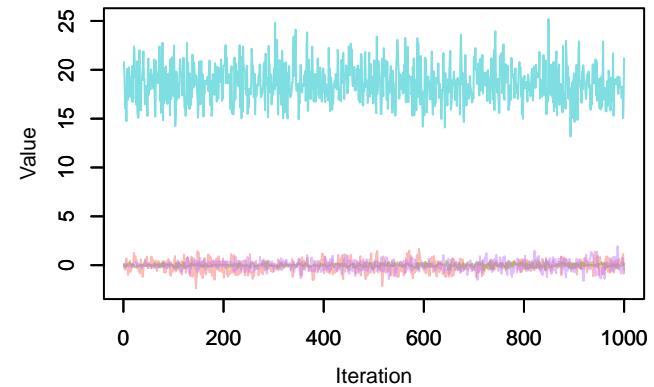
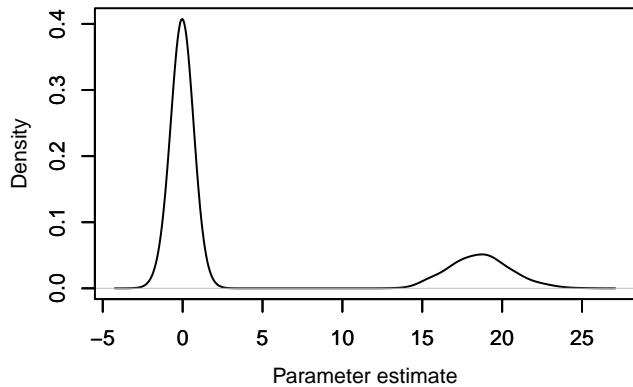
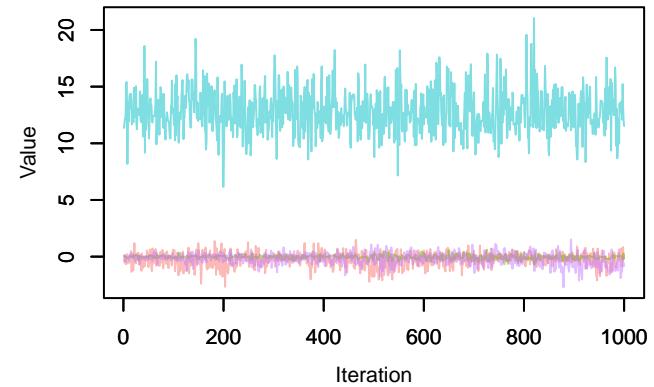
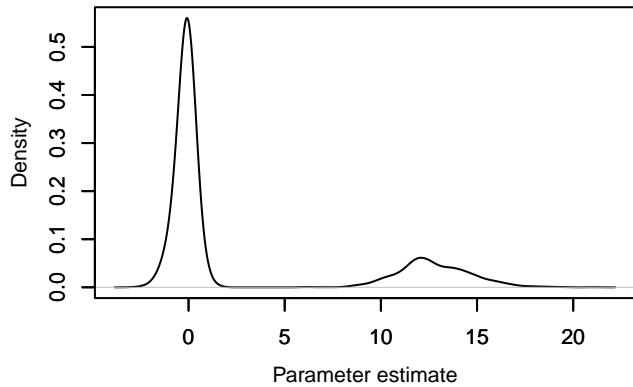
Trace – EpsilonI.R[54]**Density – EpsilonI.R[54]****Trace – EpsilonI.R[55]****Density – EpsilonI.R[55]****Trace – EpsilonI.R[56]****Density – EpsilonI.R[56]**

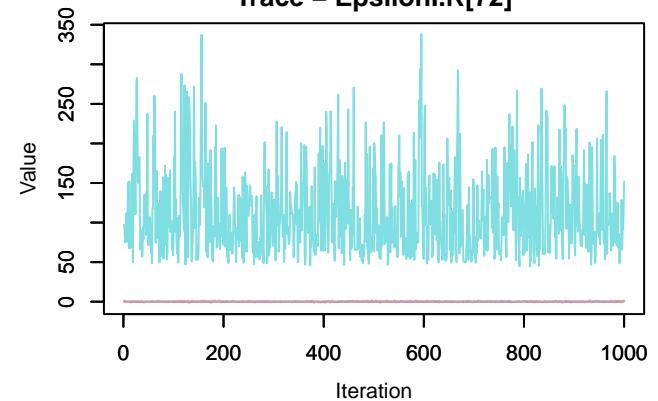
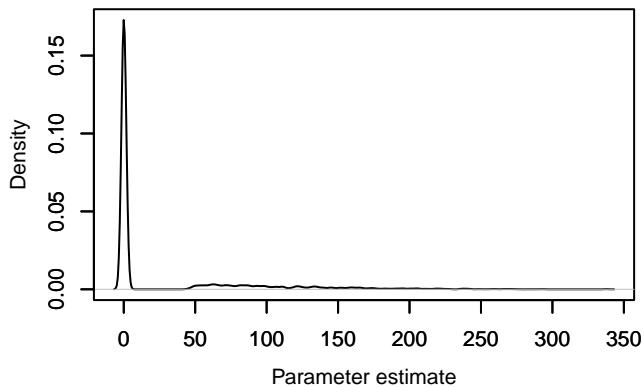
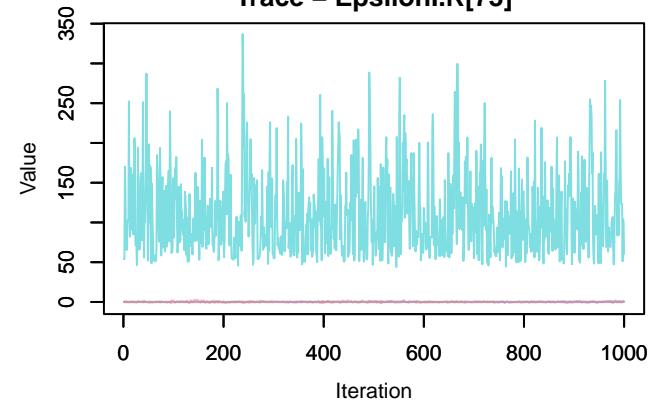
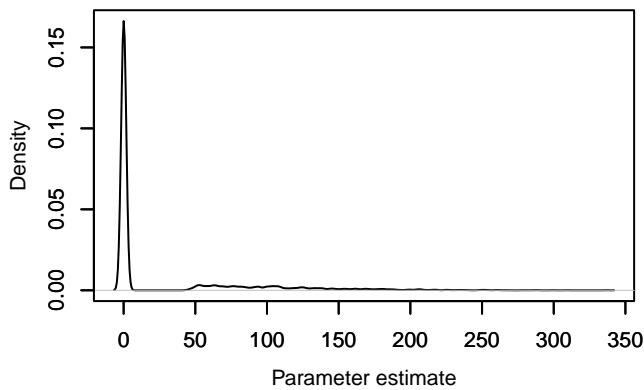
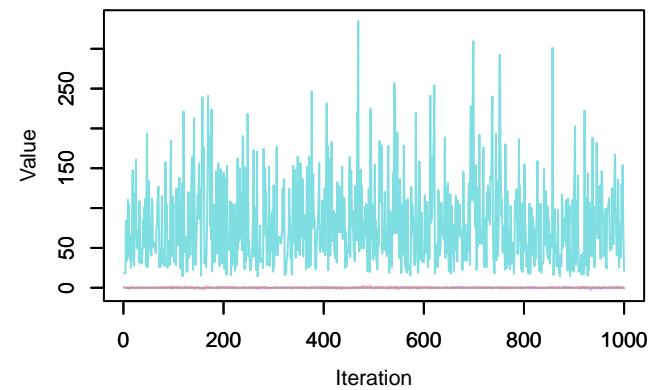
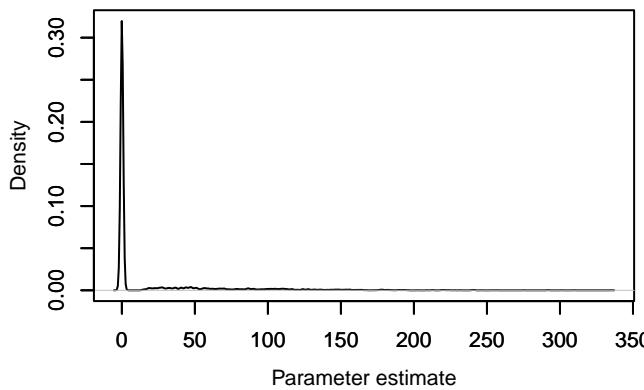
Trace – EpsilonI.R[57]**Density – EpsilonI.R[57]****Trace – EpsilonI.R[58]****Density – EpsilonI.R[58]****Trace – EpsilonI.R[59]****Density – EpsilonI.R[59]**

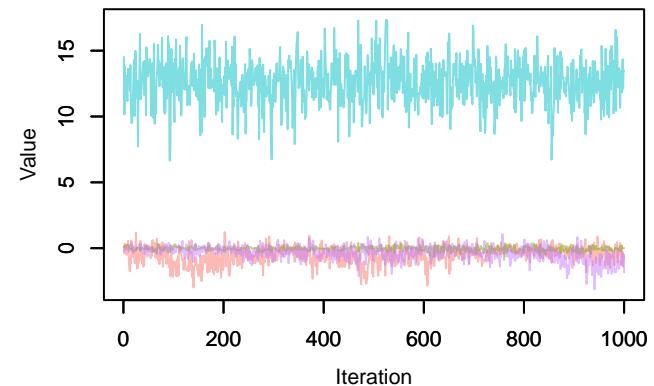
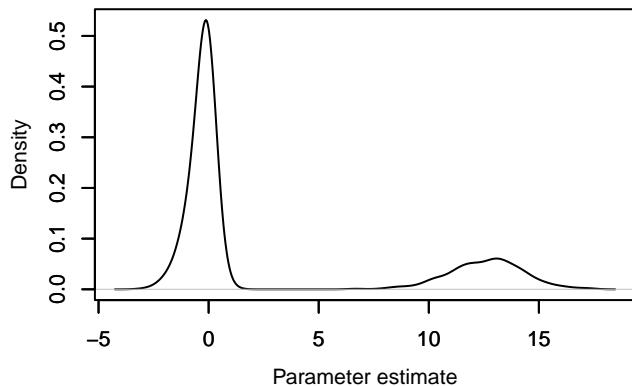
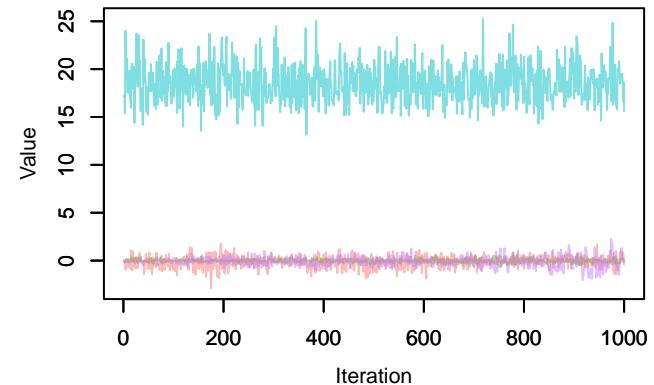
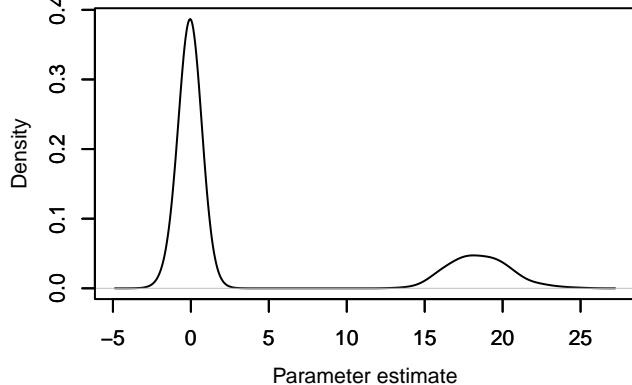
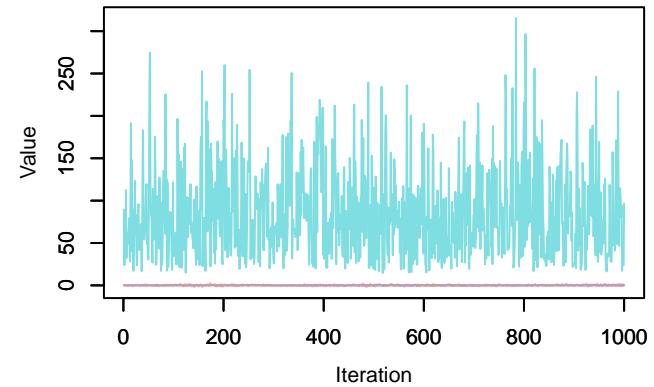
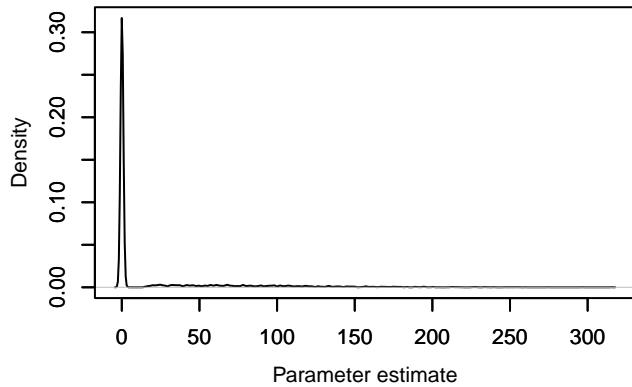
Trace – EpsilonI.R[60]**Density – EpsilonI.R[60]****Trace – EpsilonI.R[61]****Density – EpsilonI.R[61]****Trace – EpsilonI.R[62]****Density – EpsilonI.R[62]**

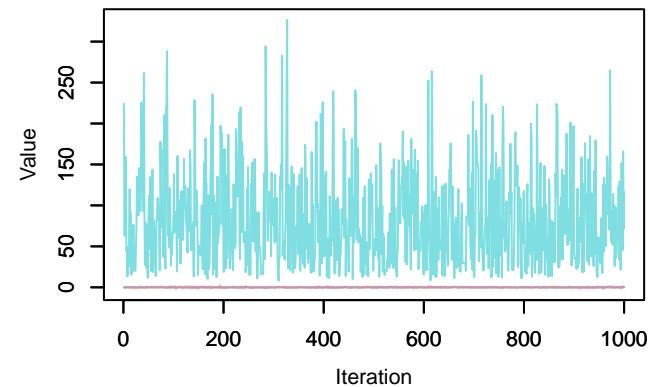
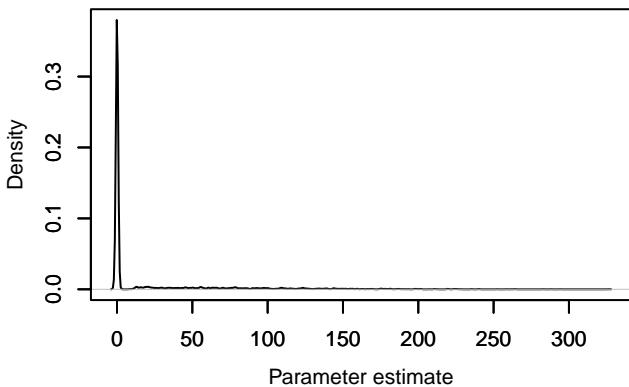
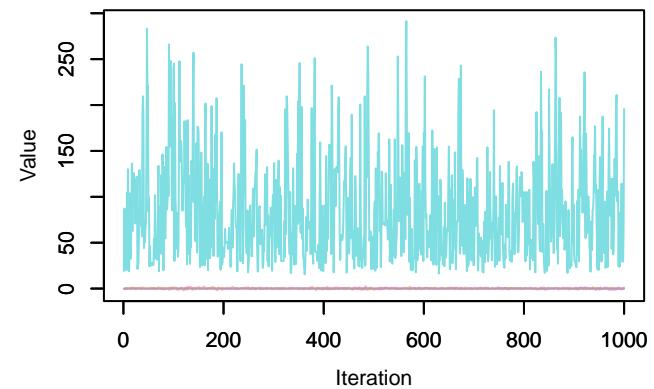
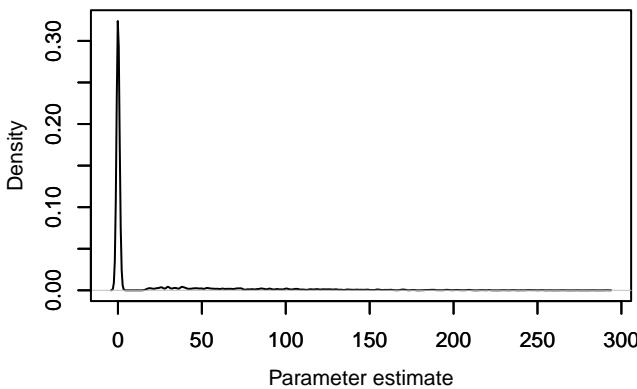
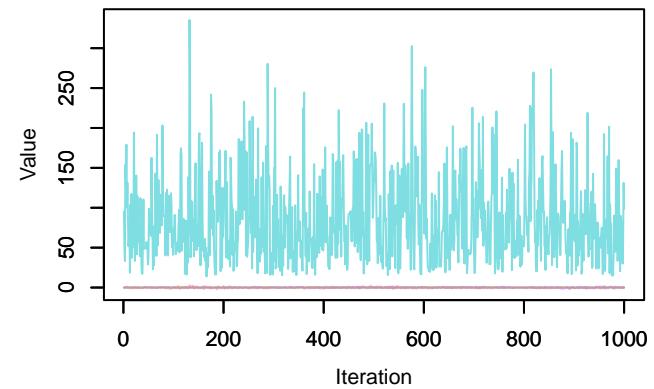
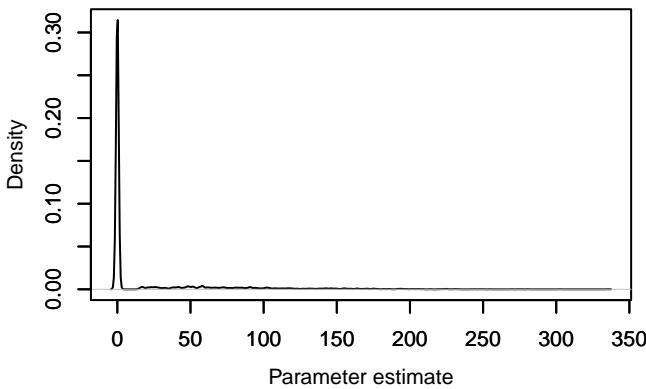
Trace – EpsilonI.R[63]**Density – EpsilonI.R[63]****Trace – EpsilonI.R[64]****Density – EpsilonI.R[64]****Trace – EpsilonI.R[65]****Density – EpsilonI.R[65]**

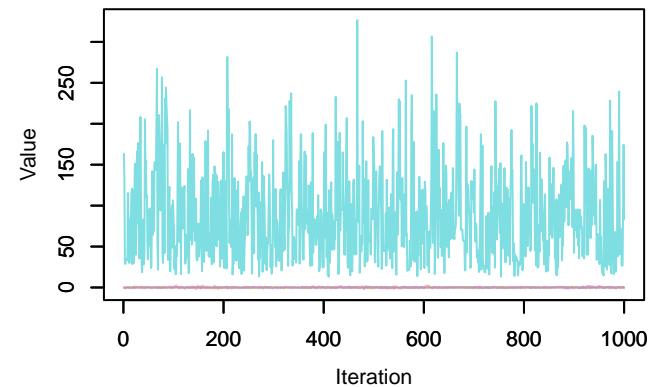
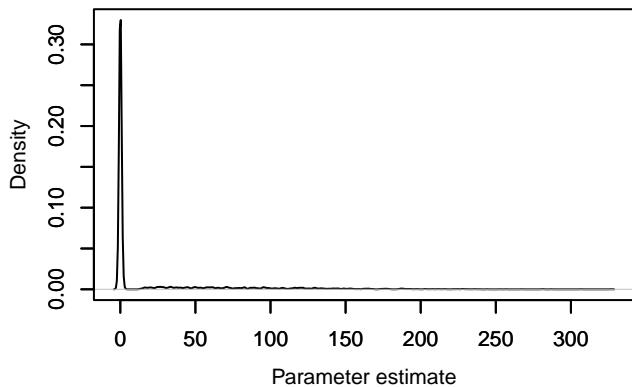
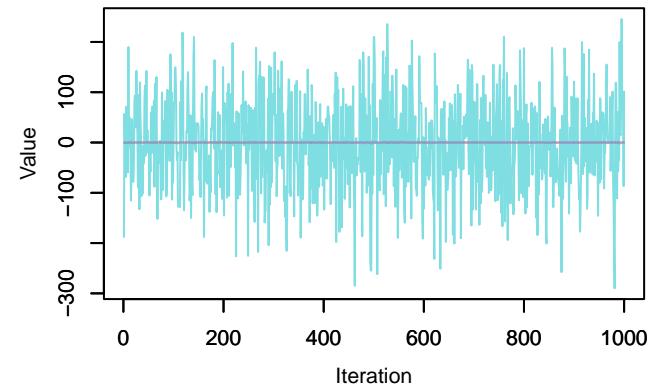
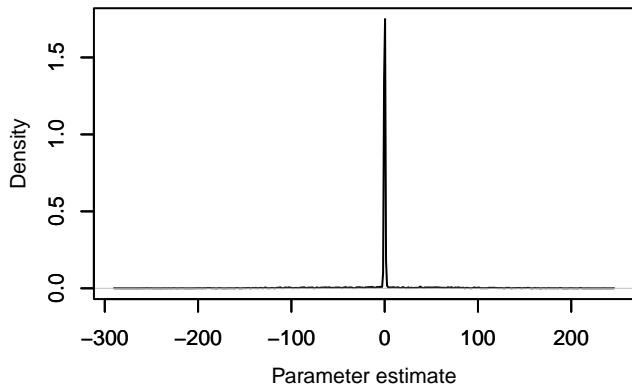
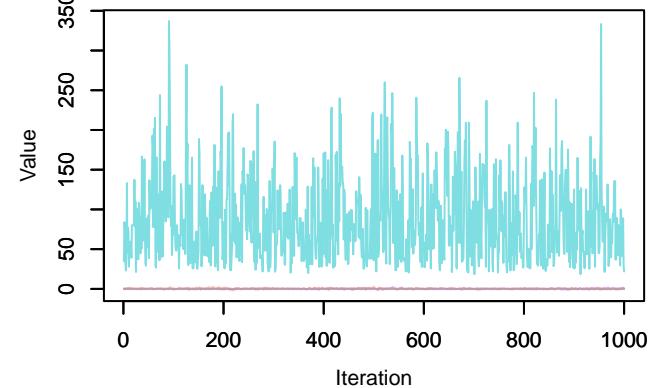
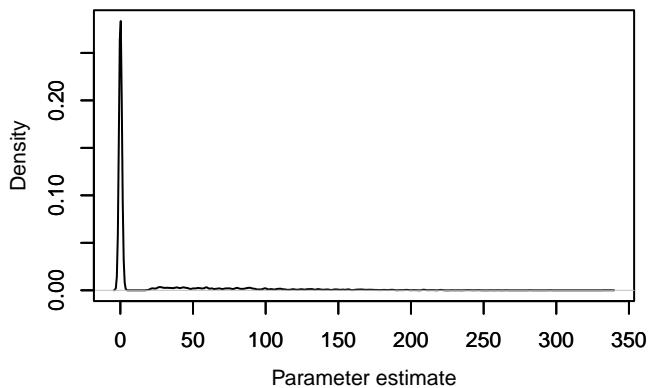
Trace – EpsilonI.R[66]**Density – EpsilonI.R[66]****Trace – EpsilonI.R[67]****Density – EpsilonI.R[67]****Trace – EpsilonI.R[68]****Density – EpsilonI.R[68]**

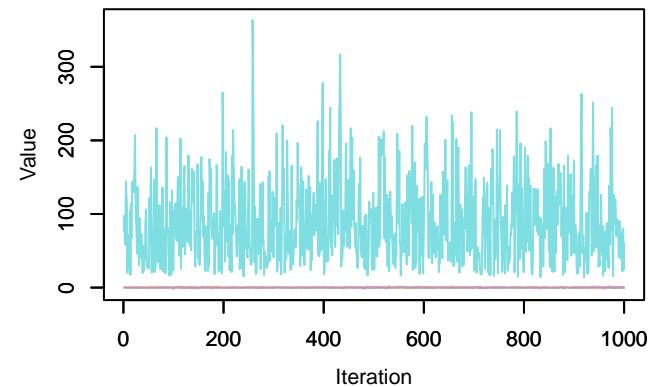
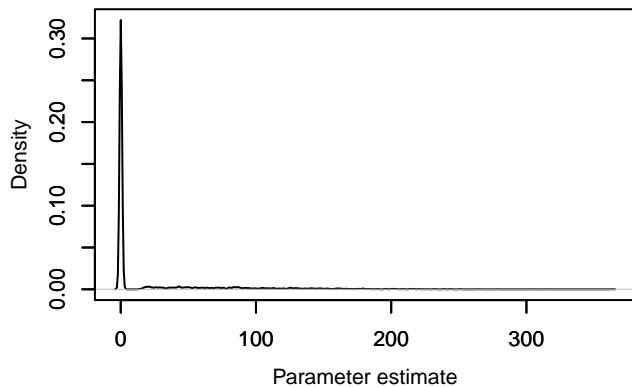
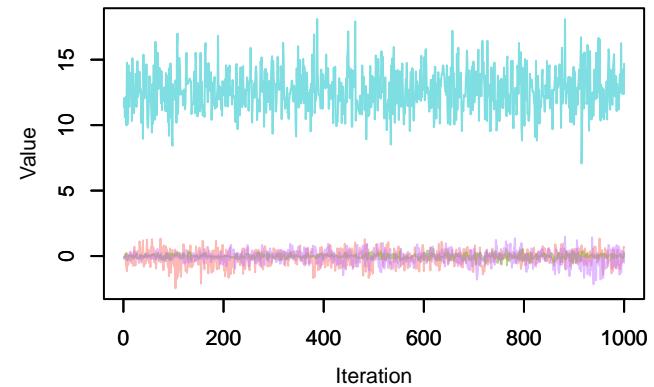
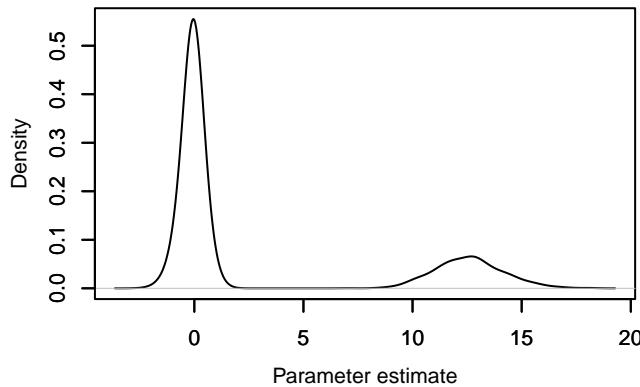
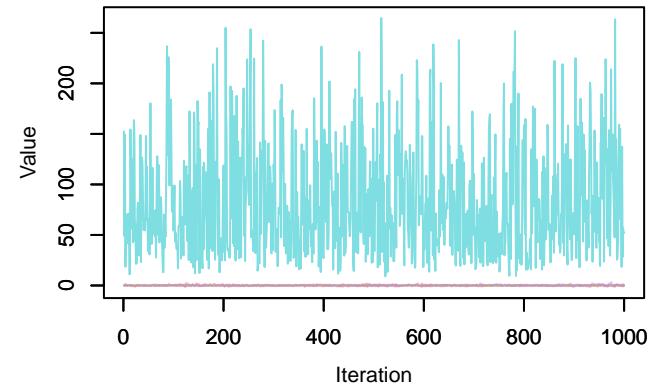
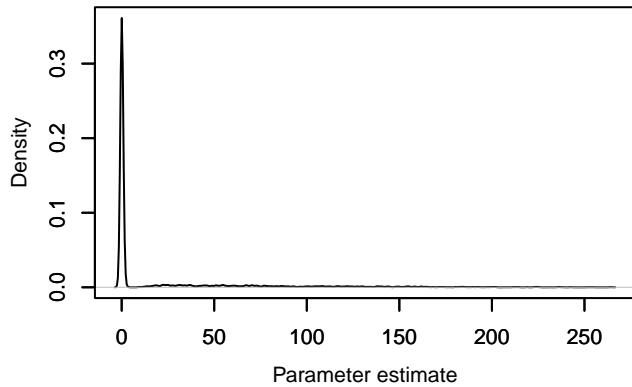
Trace – EpsilonI.R[69]**Density – EpsilonI.R[69]****Trace – EpsilonI.R[70]****Density – EpsilonI.R[70]****Trace – EpsilonI.R[71]****Density – EpsilonI.R[71]**

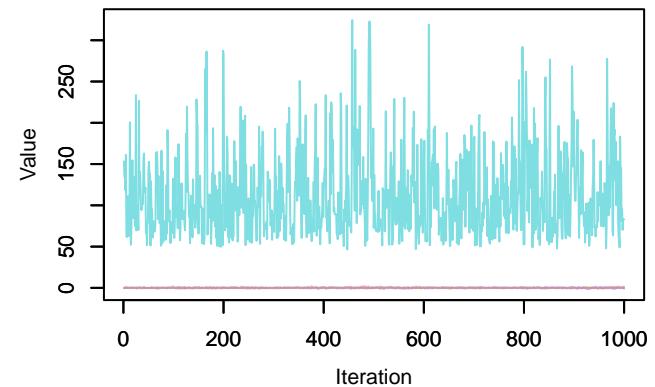
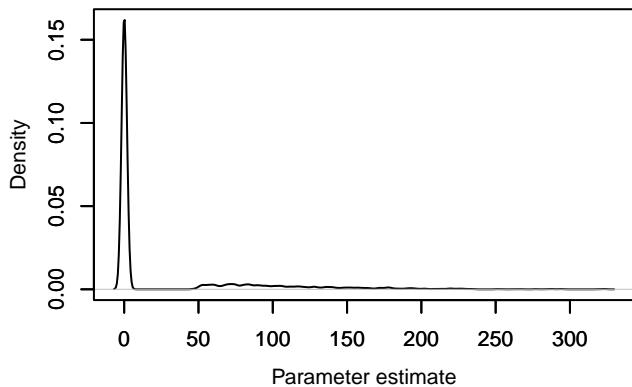
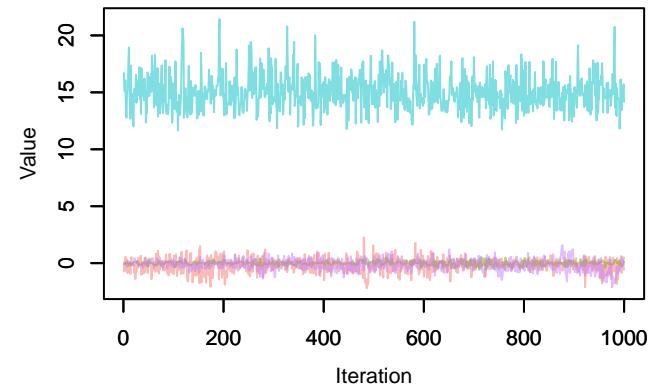
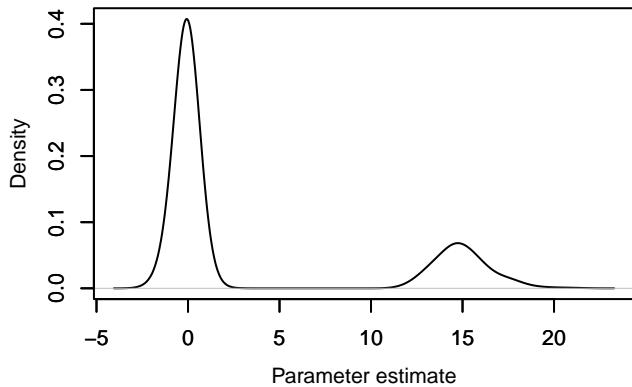
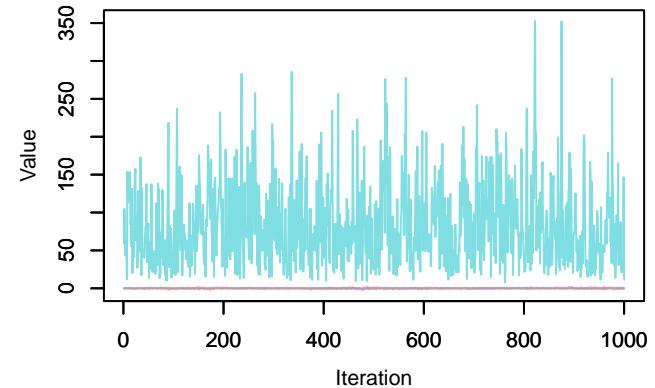
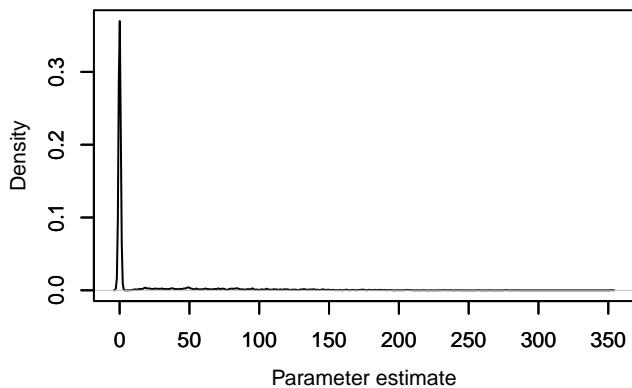
Trace – EpsilonI.R[72]**Density – EpsilonI.R[72]****Trace – EpsilonI.R[73]****Density – EpsilonI.R[73]****Trace – EpsilonI.R[74]****Density – EpsilonI.R[74]**

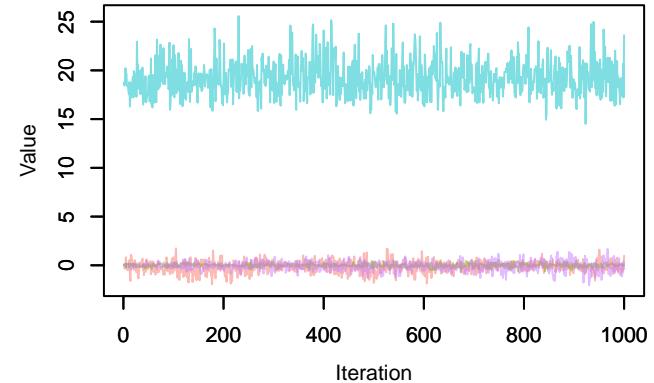
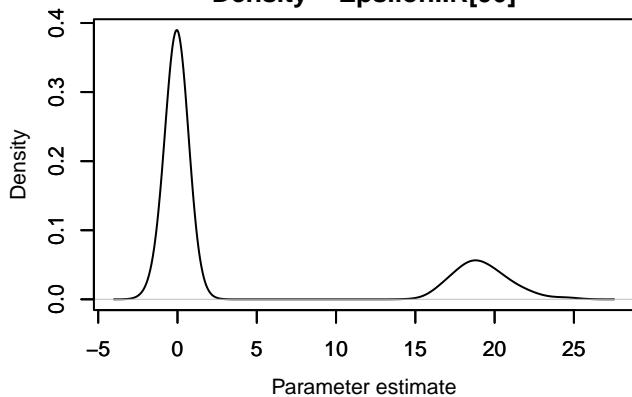
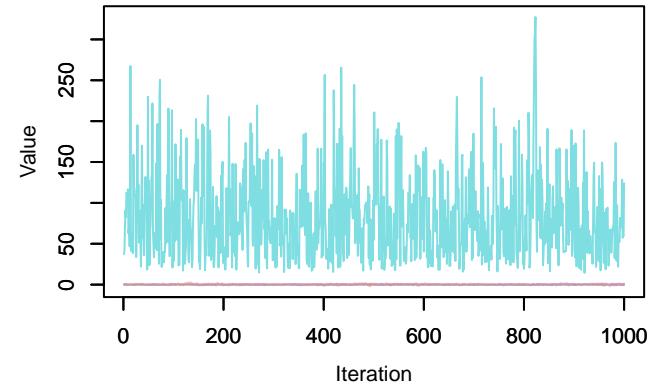
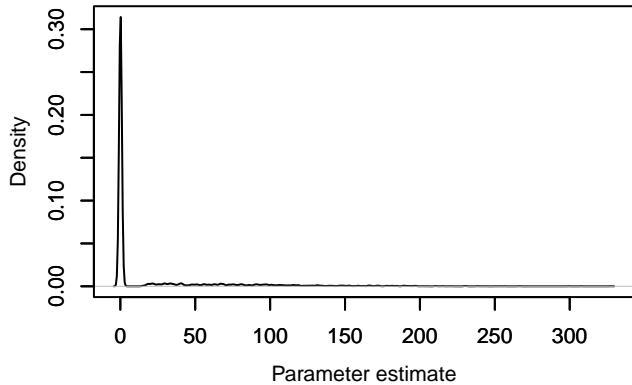
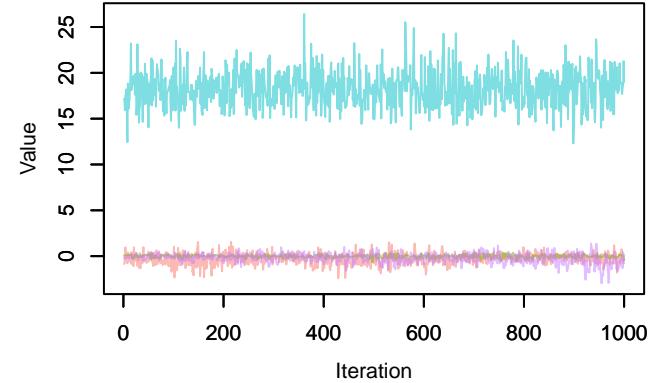
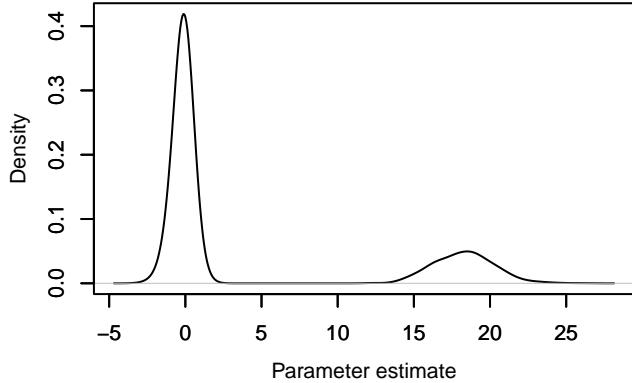
Trace – EpsilonI.R[75]**Density – EpsilonI.R[75]****Trace – EpsilonI.R[76]****Density – EpsilonI.R[76]****Trace – EpsilonI.R[77]****Density – EpsilonI.R[77]**

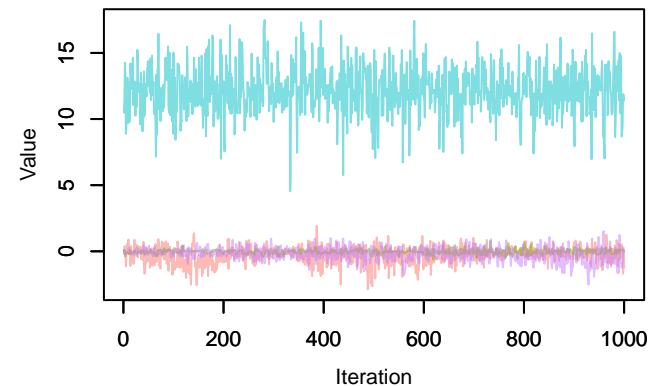
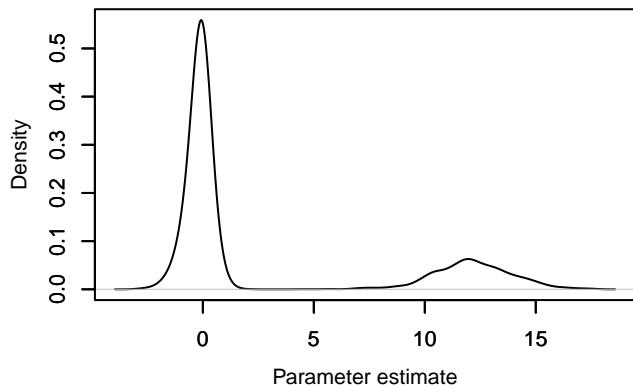
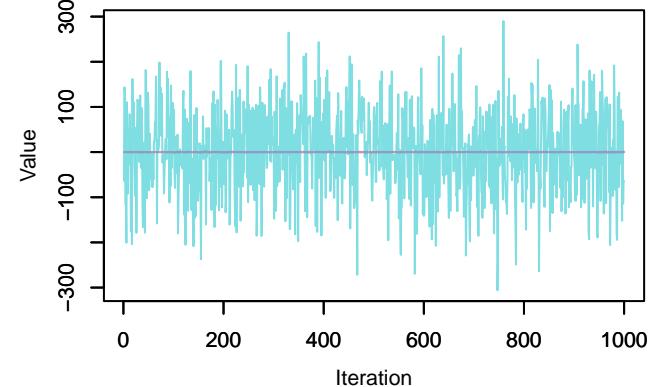
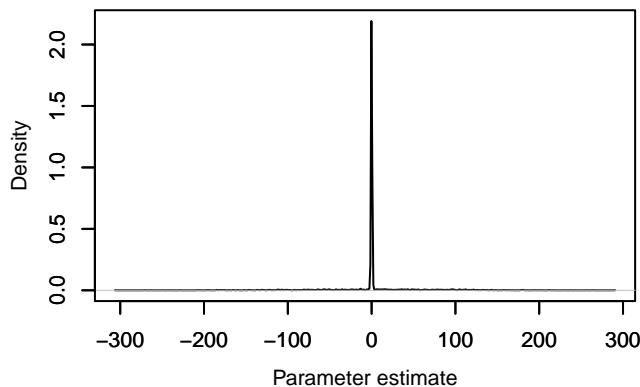
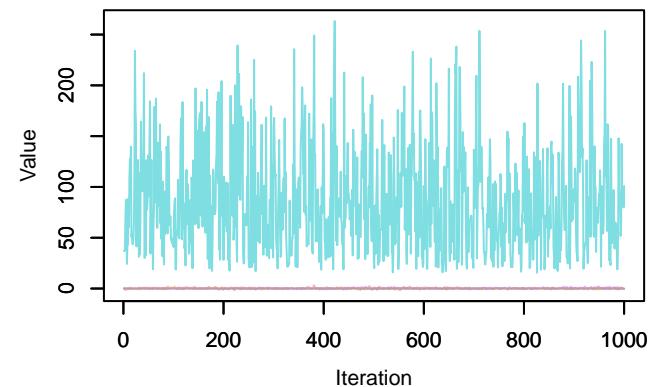
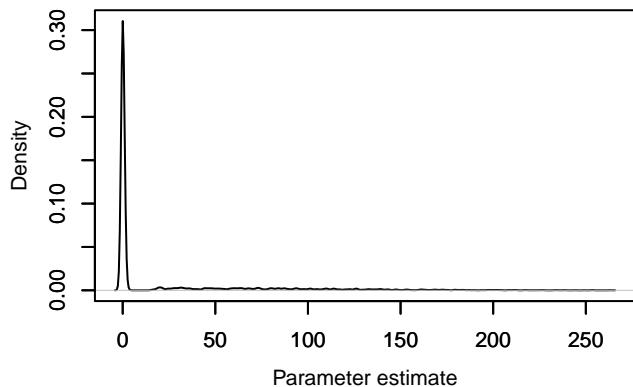
Trace – EpsilonI.R[78]**Density – EpsilonI.R[78]****Trace – EpsilonI.R[79]****Density – EpsilonI.R[79]****Trace – EpsilonI.R[80]****Density – EpsilonI.R[80]**

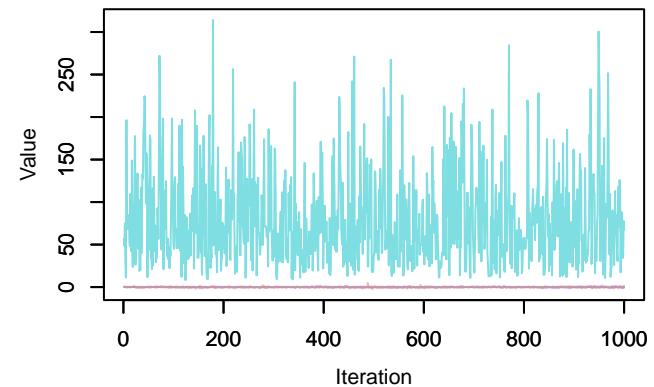
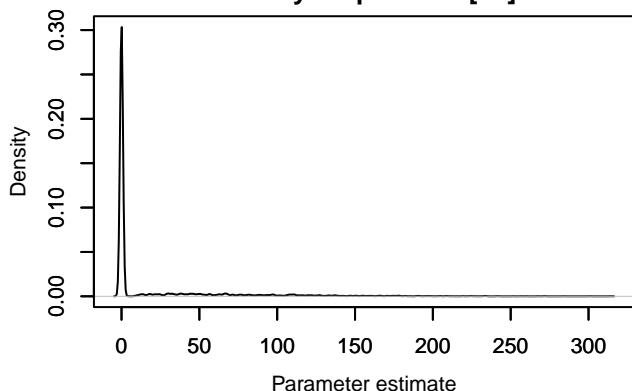
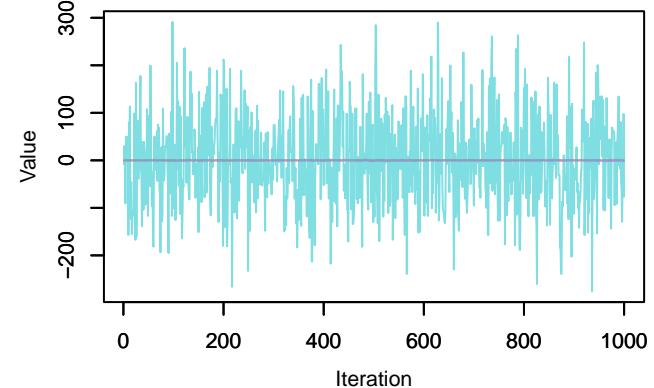
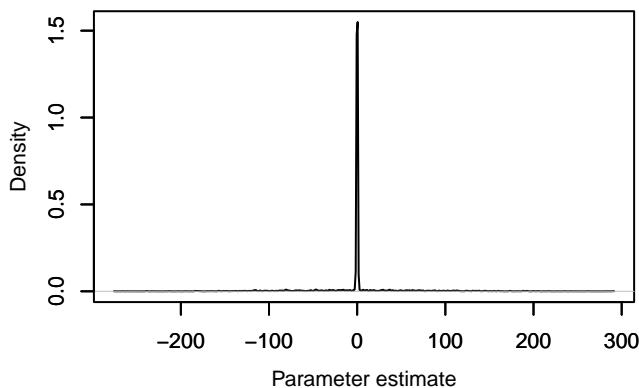
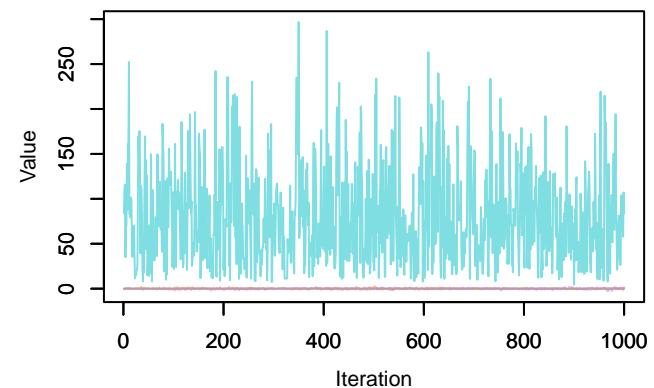
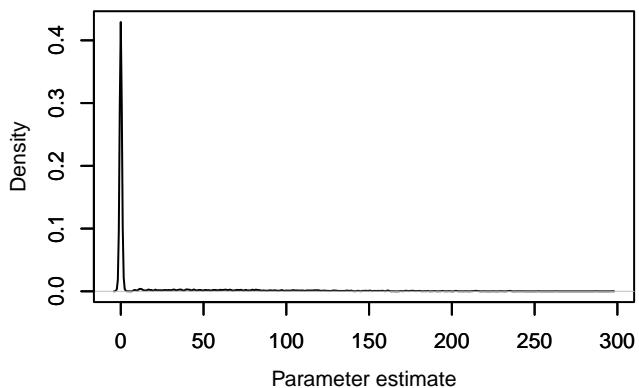
Trace – EpsilonI.R[81]**Density – EpsilonI.R[81]****Trace – EpsilonI.R[82]****Density – EpsilonI.R[82]****Trace – EpsilonI.R[83]****Density – EpsilonI.R[83]**

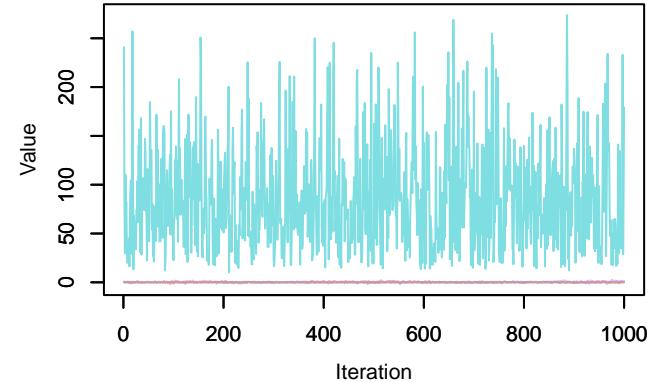
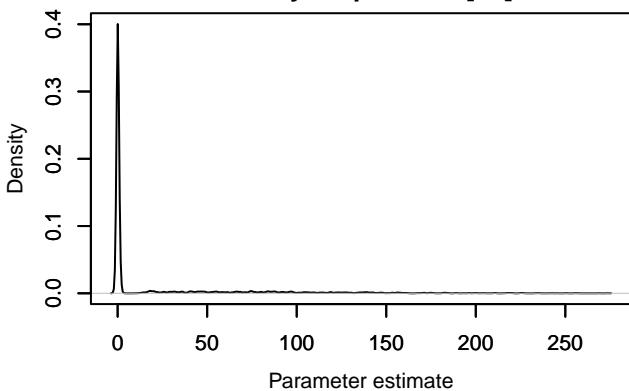
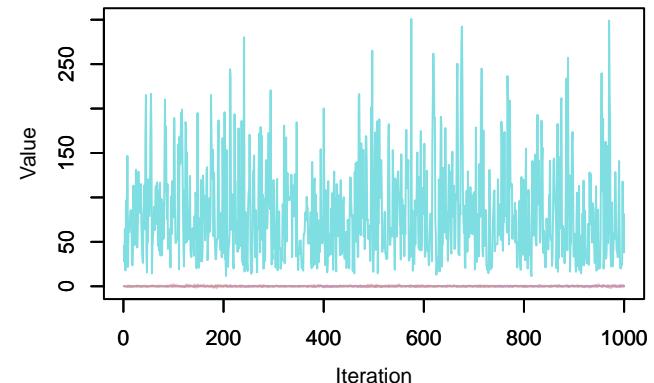
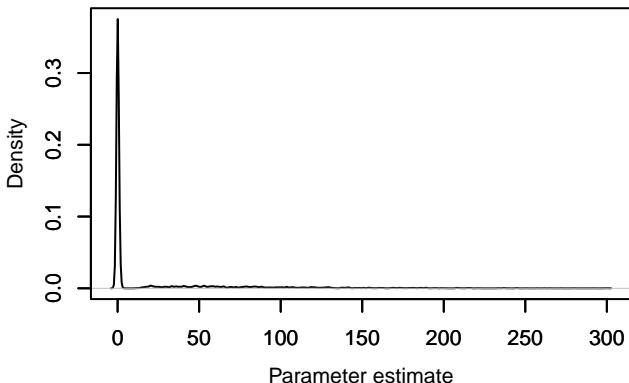
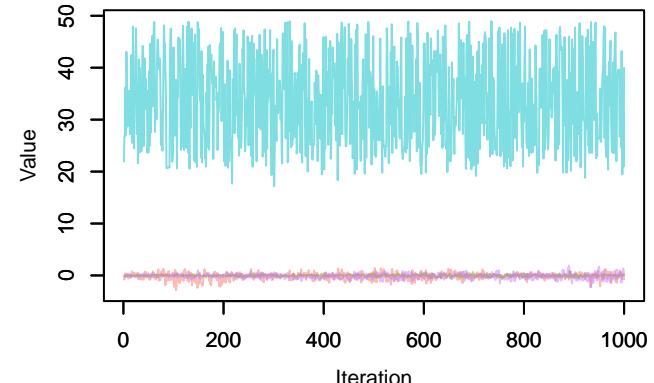
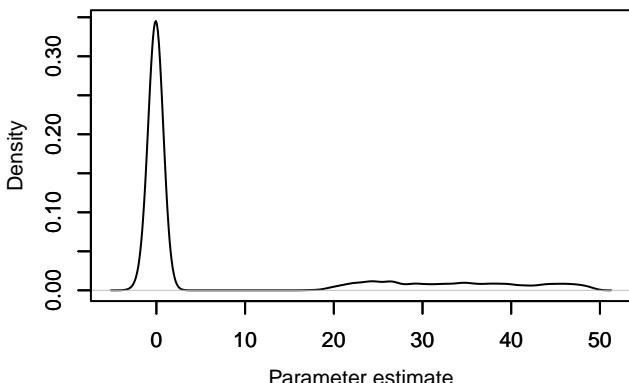
Trace – EpsilonI.R[84]**Density – EpsilonI.R[84]****Trace – EpsilonI.R[85]****Density – EpsilonI.R[85]****Trace – EpsilonI.R[86]****Density – EpsilonI.R[86]**

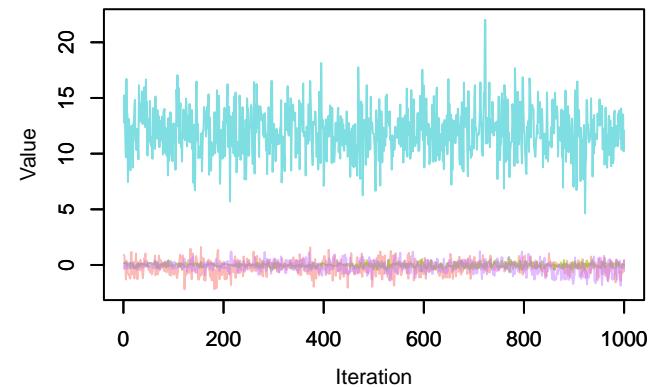
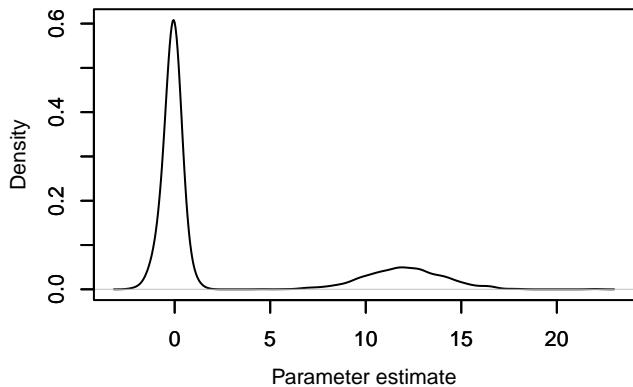
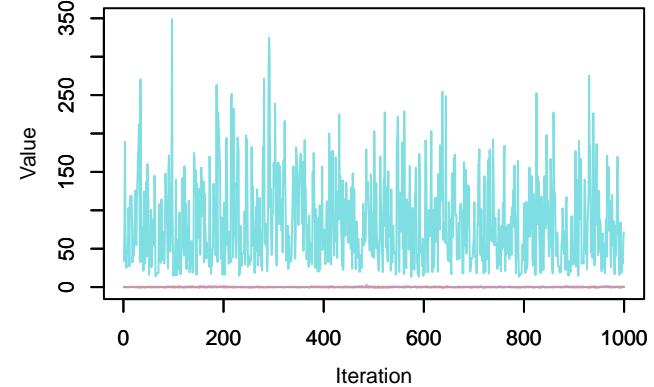
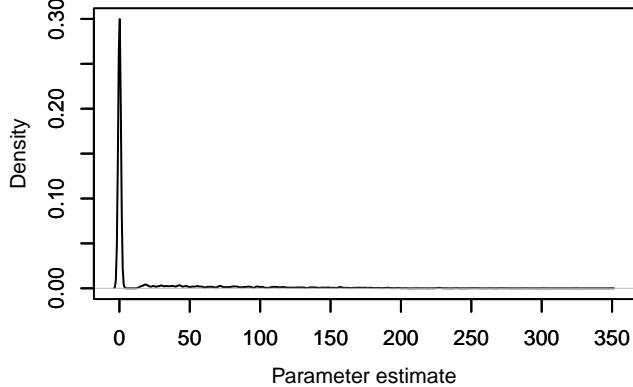
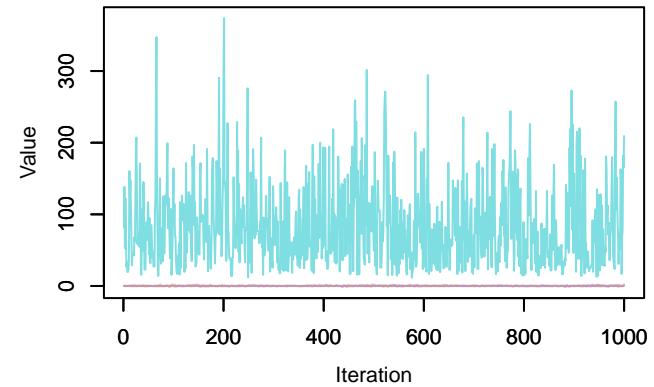
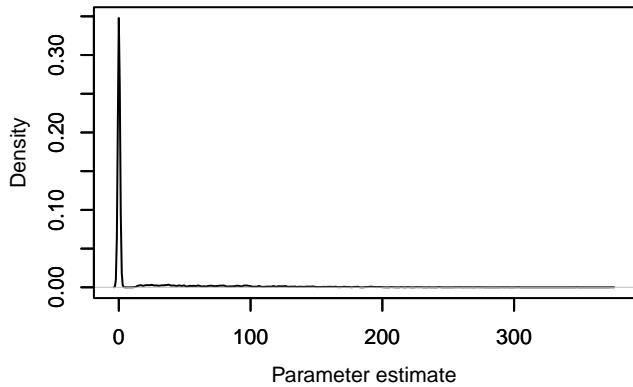
Trace – EpsilonI.R[87]**Density – EpsilonI.R[87]****Trace – EpsilonI.R[88]****Density – EpsilonI.R[88]****Trace – EpsilonI.R[89]****Density – EpsilonI.R[89]**

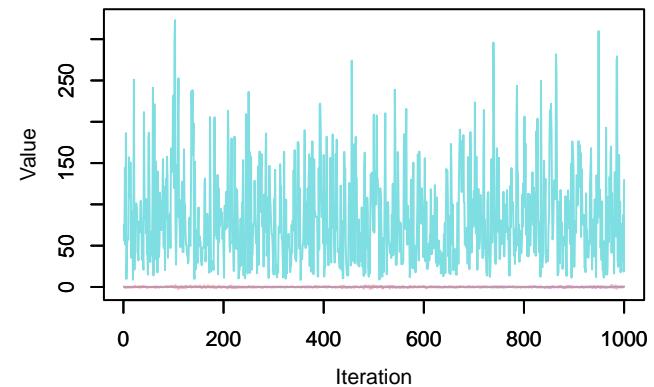
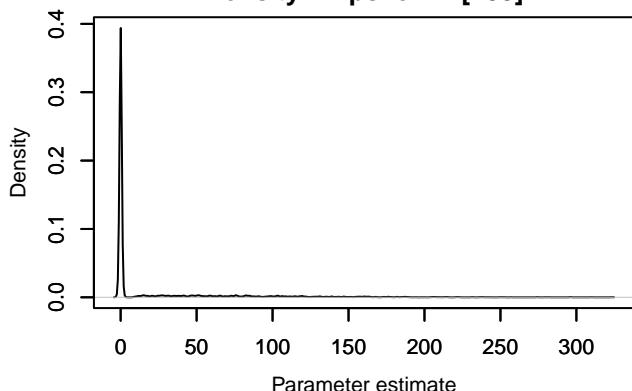
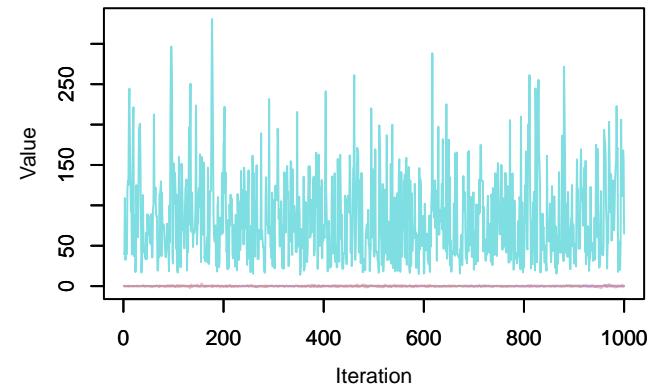
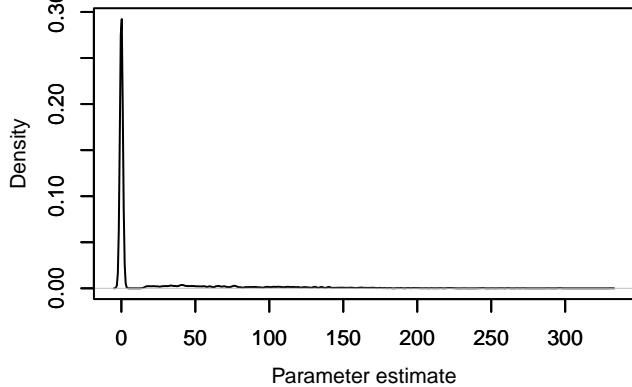
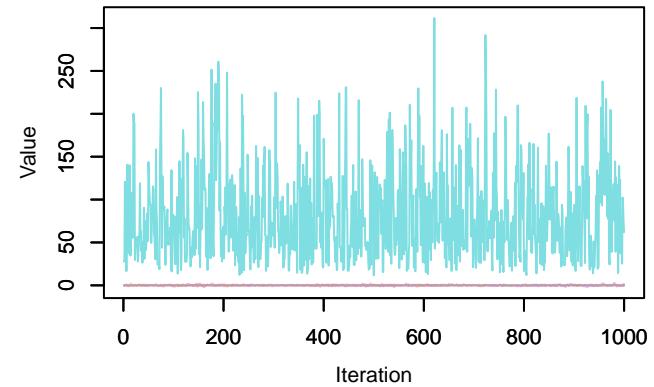
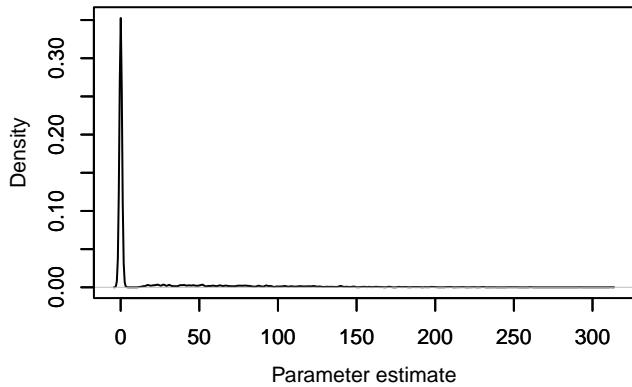
Trace – EpsilonI.R[90]**Density – EpsilonI.R[90]****Trace – EpsilonI.R[91]****Density – EpsilonI.R[91]****Trace – EpsilonI.R[92]****Density – EpsilonI.R[92]**

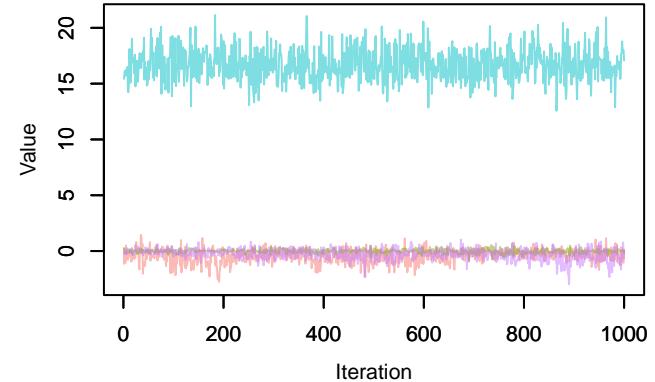
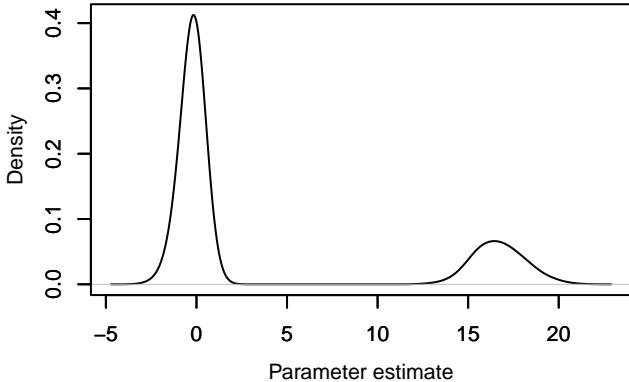
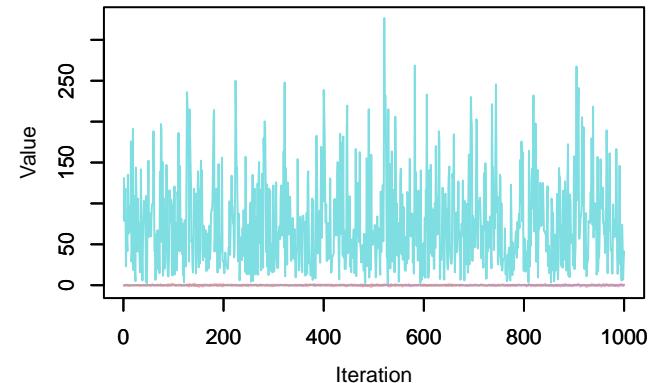
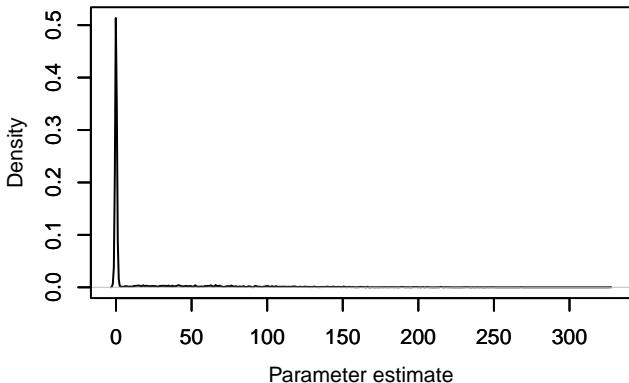
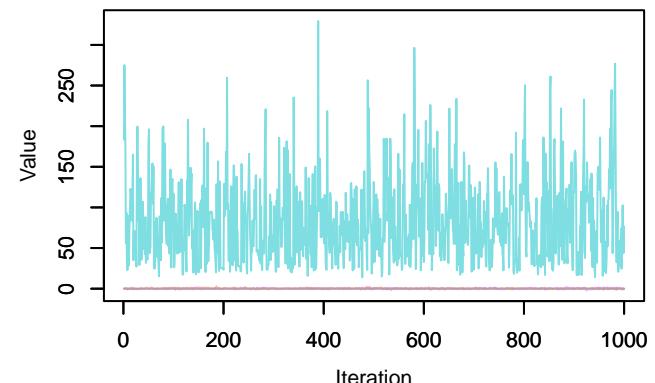
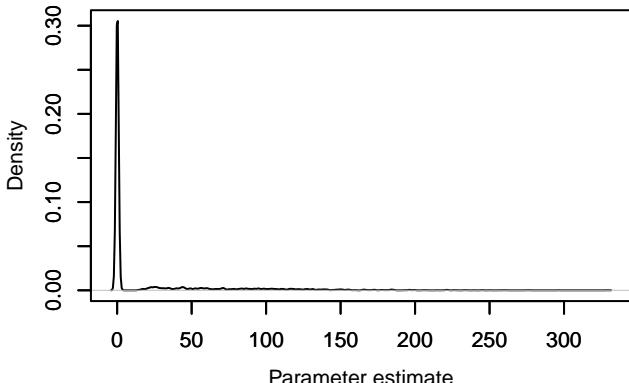
Trace – EpsilonI.R[93]**Density – EpsilonI.R[93]****Trace – EpsilonI.R[94]****Density – EpsilonI.R[94]****Trace – EpsilonI.R[95]****Density – EpsilonI.R[95]**

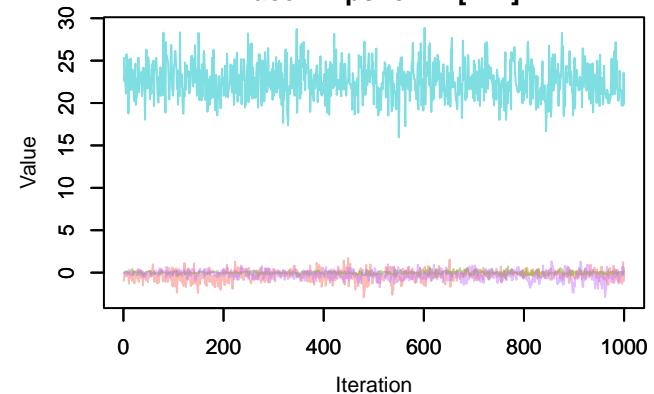
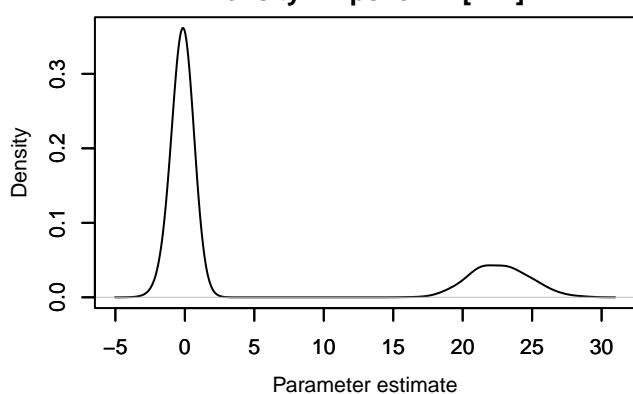
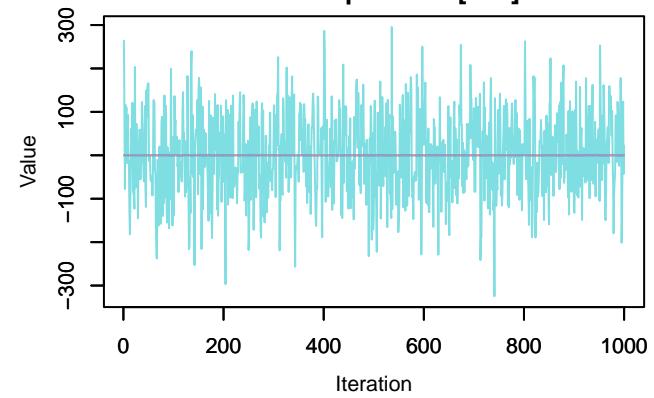
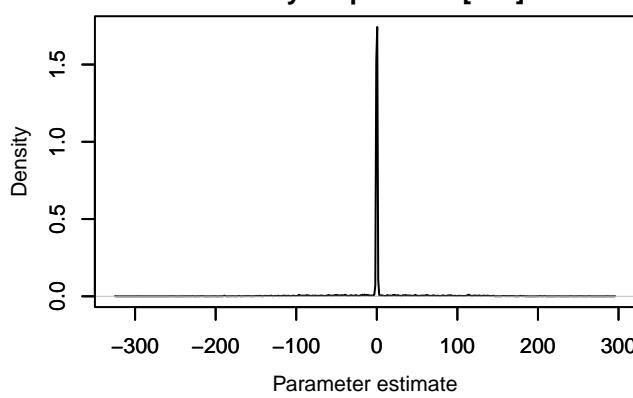
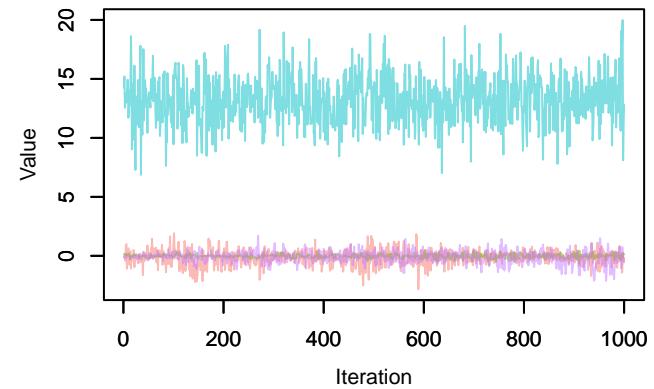
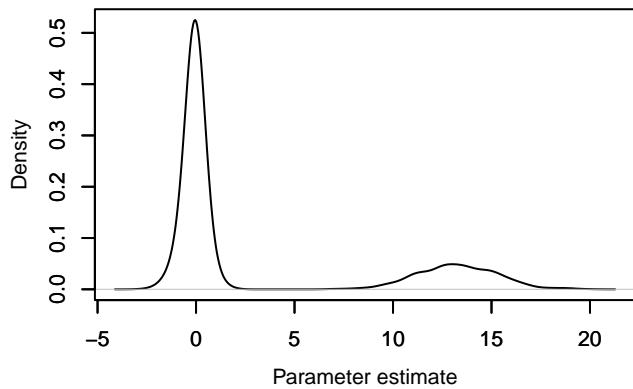
Trace – EpsilonI.R[96]**Density – EpsilonI.R[96]****Trace – EpsilonI.R[97]****Density – EpsilonI.R[97]****Trace – EpsilonI.R[98]****Density – EpsilonI.R[98]**

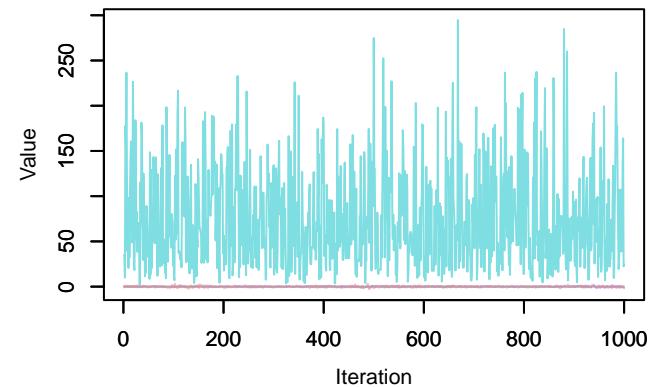
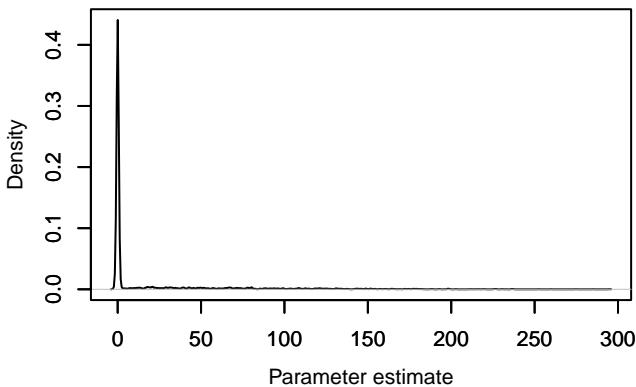
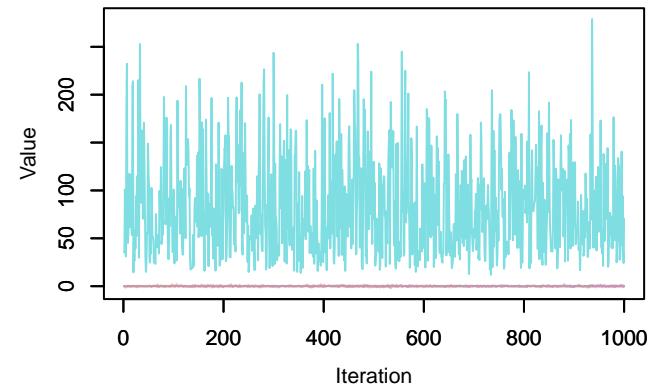
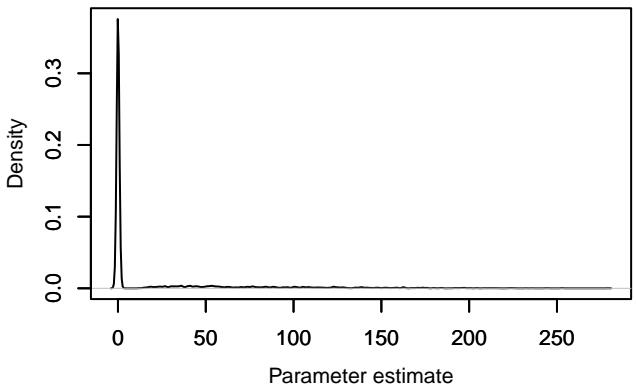
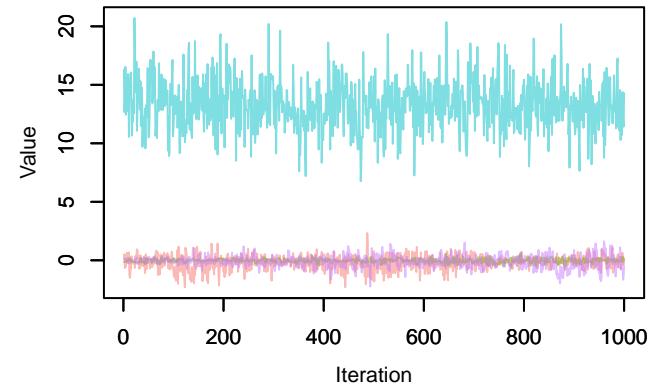
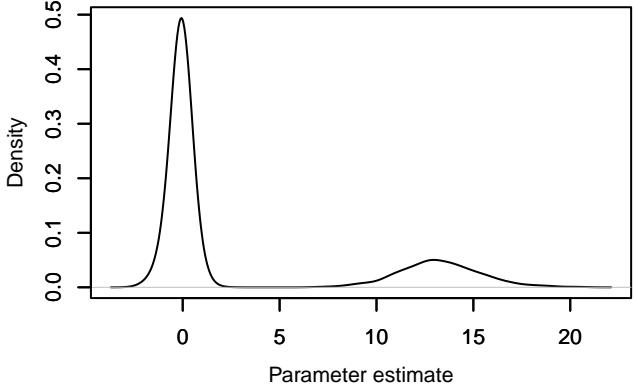
Trace – EpsilonI.R[99]**Density – EpsilonI.R[99]****Trace – EpsilonI.R[100]****Density – EpsilonI.R[100]****Trace – EpsilonI.R[101]****Density – EpsilonI.R[101]**

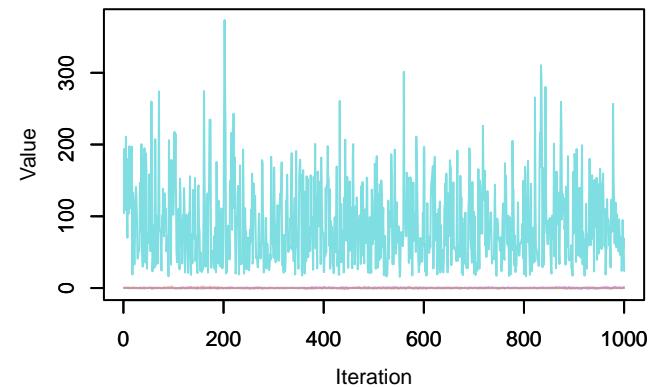
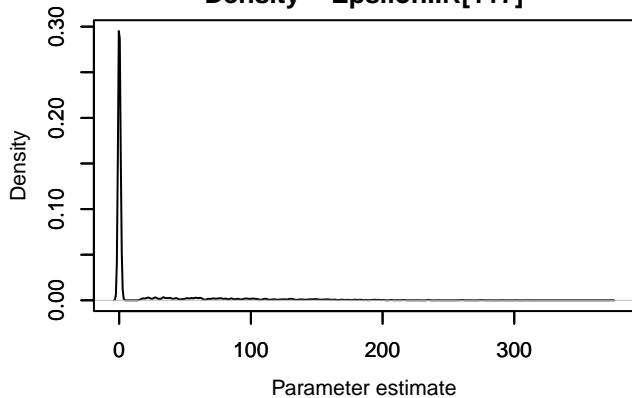
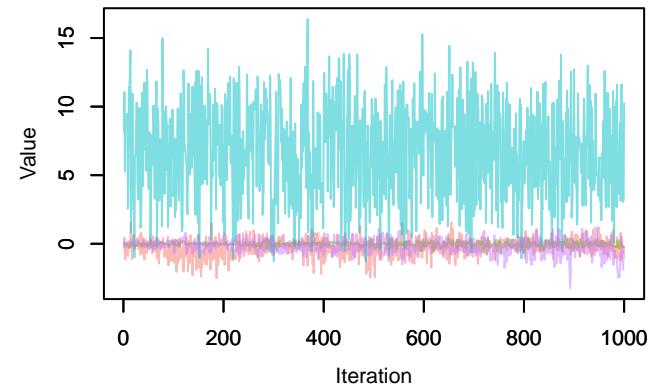
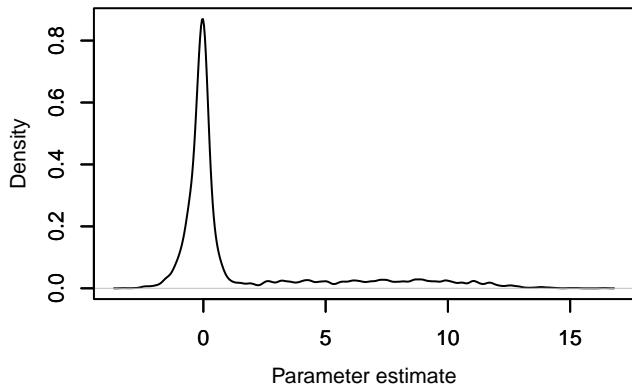
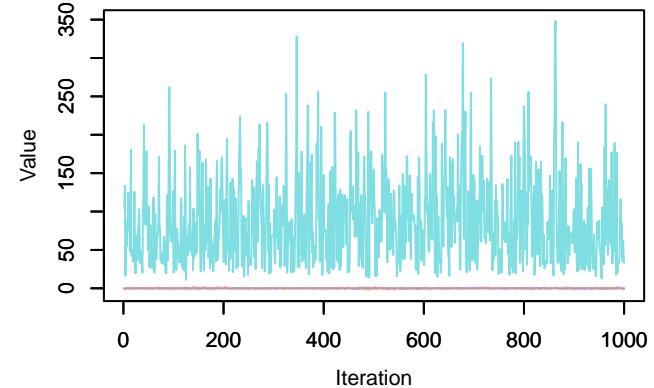
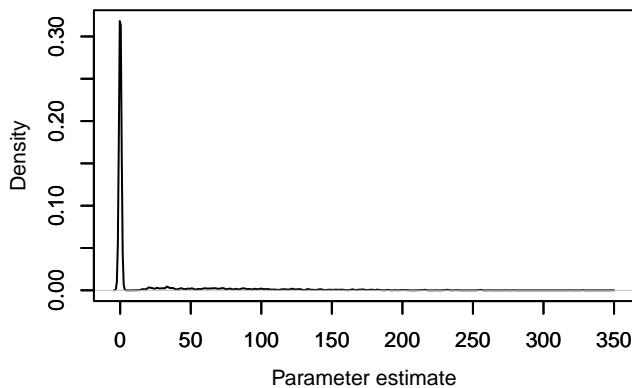
Trace – Epsilonl.R[102]**Density – Epsilonl.R[102]****Trace – Epsilonl.R[103]****Density – Epsilonl.R[103]****Trace – Epsilonl.R[104]****Density – Epsilonl.R[104]**

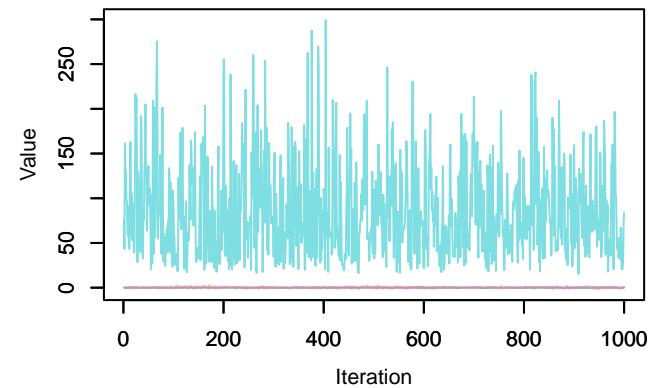
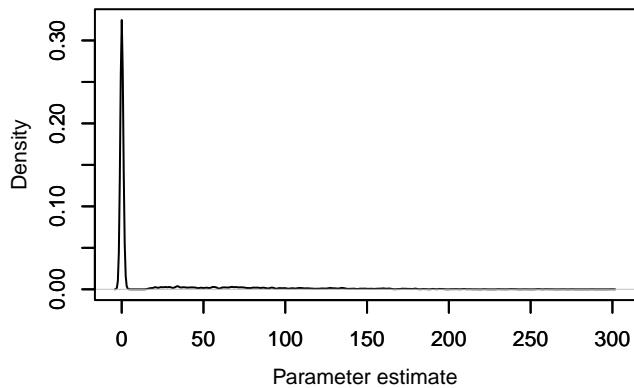
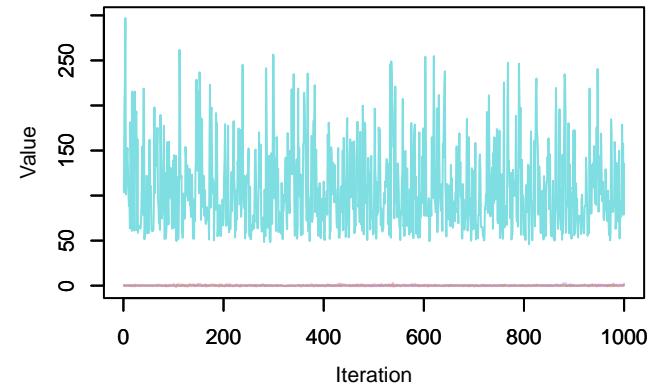
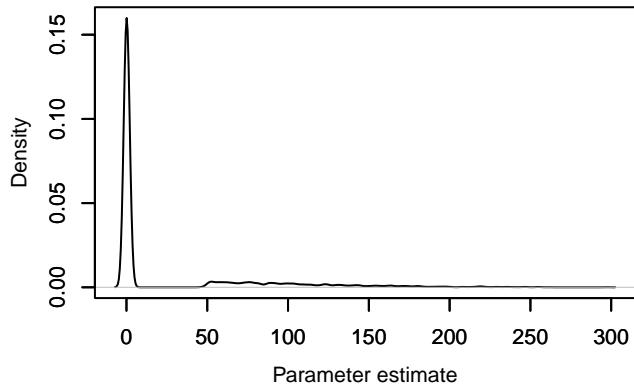
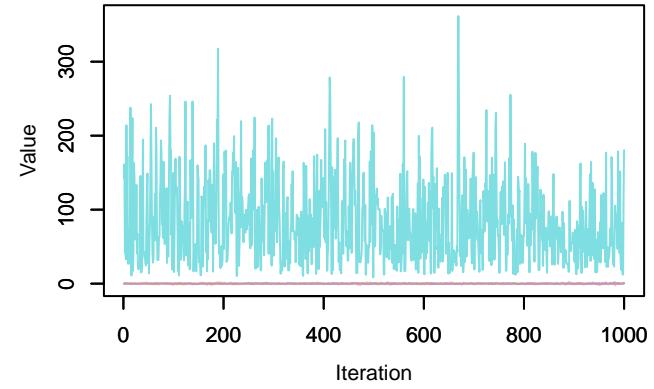
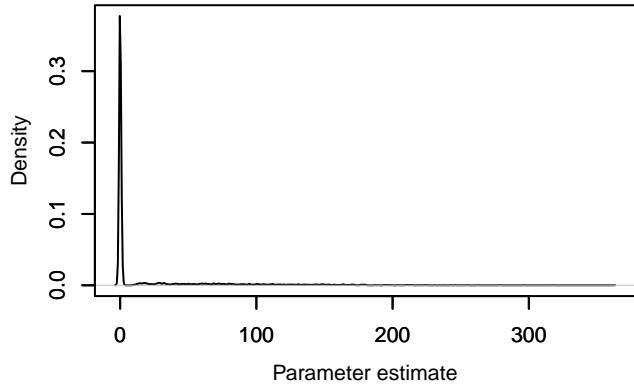
Trace – EpsilonI.R[105]**Density – EpsilonI.R[105]****Trace – EpsilonI.R[106]****Density – EpsilonI.R[106]****Trace – EpsilonI.R[107]****Density – EpsilonI.R[107]**

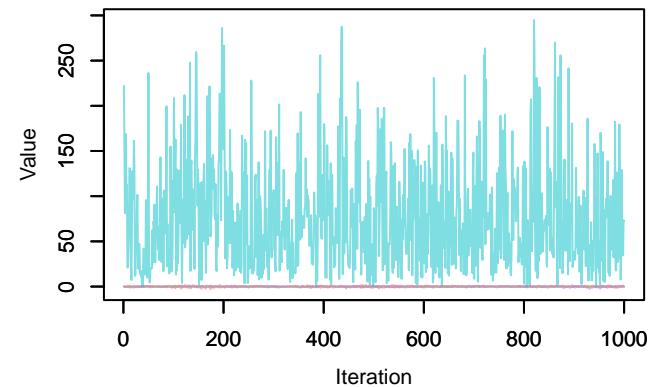
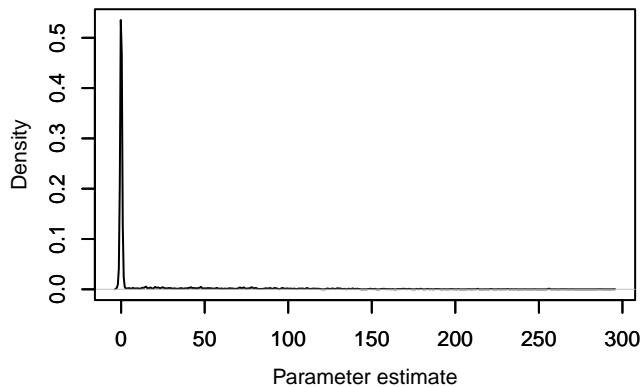
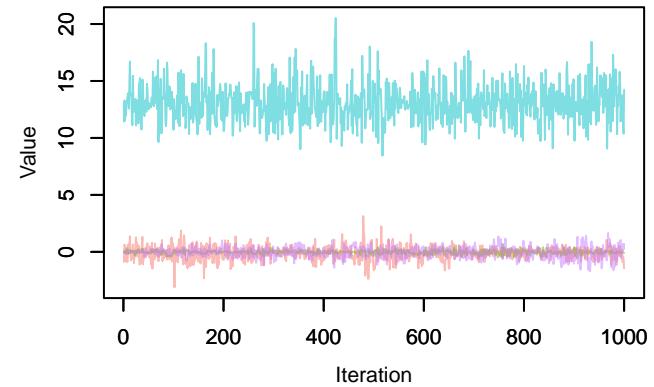
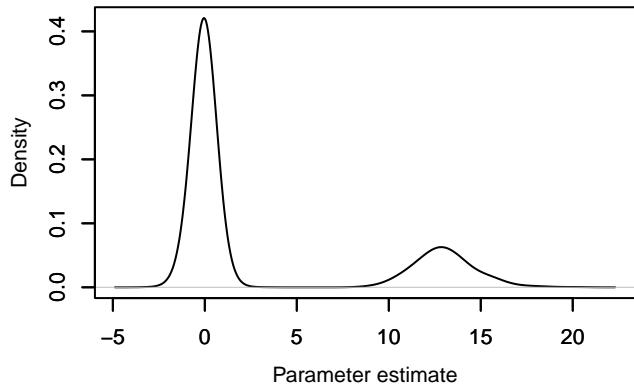
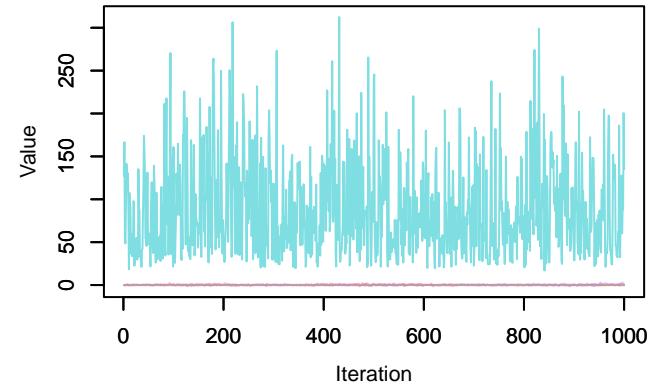
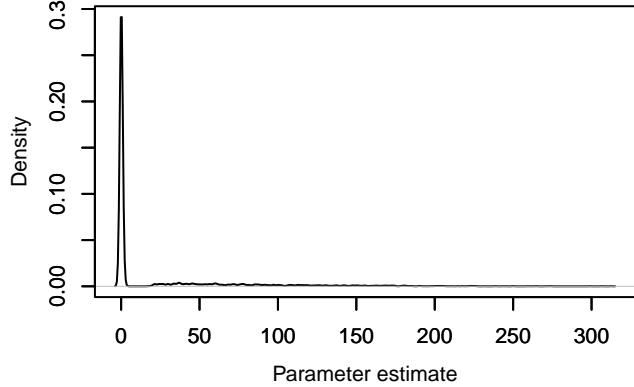
Trace – EpsilonI.R[108]**Density – EpsilonI.R[108]****Trace – EpsilonI.R[109]****Density – EpsilonI.R[109]****Trace – EpsilonI.R[110]****Density – EpsilonI.R[110]**

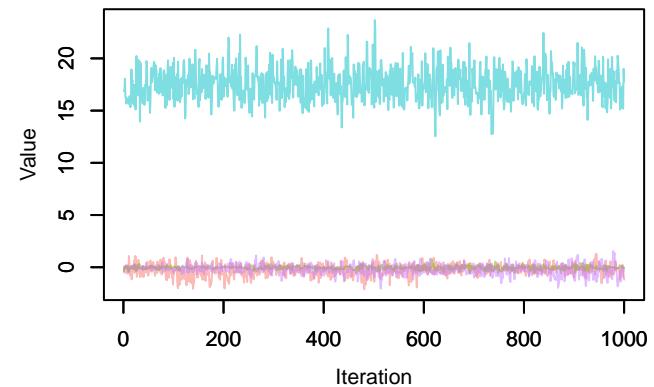
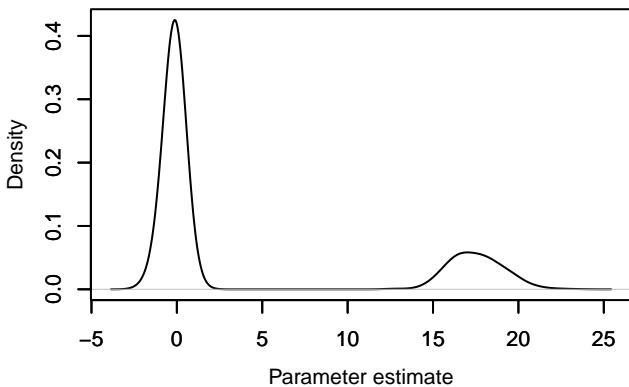
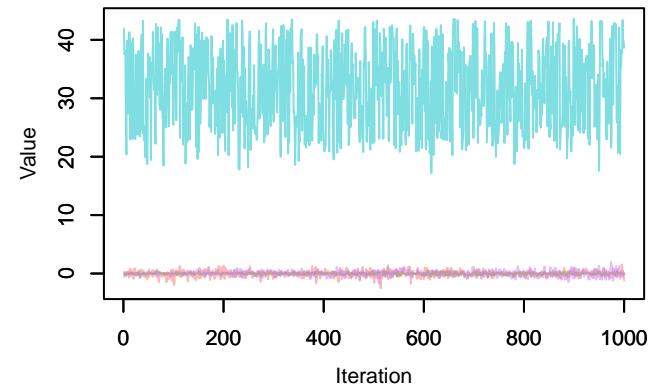
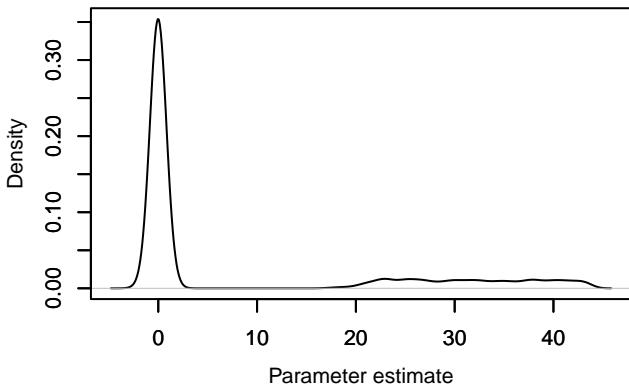
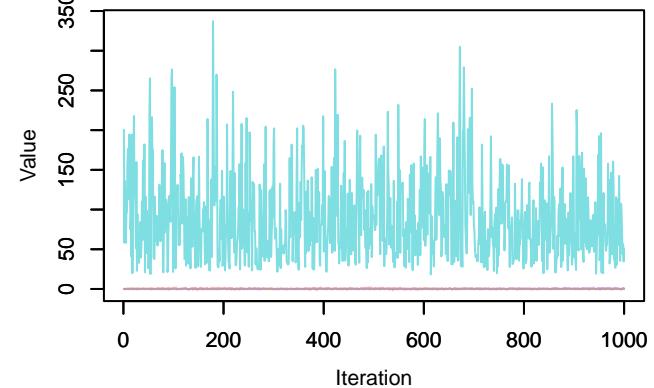
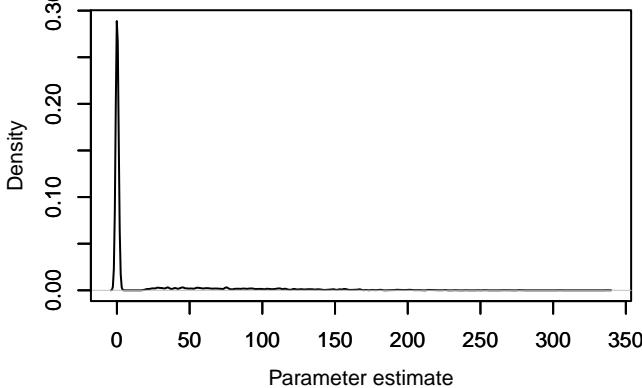
Trace – EpsilonI.R[111]**Density – EpsilonI.R[111]****Trace – EpsilonI.R[112]****Density – EpsilonI.R[112]****Trace – EpsilonI.R[113]****Density – EpsilonI.R[113]**

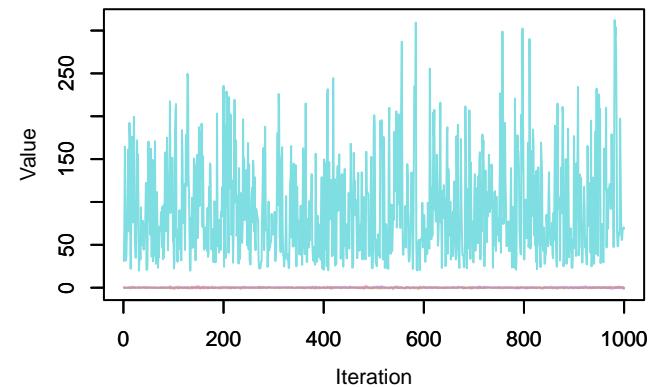
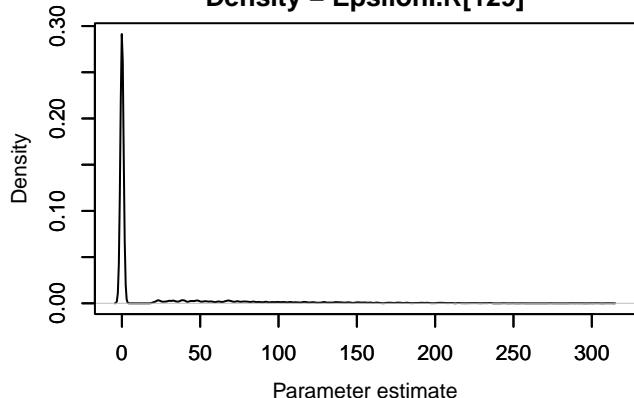
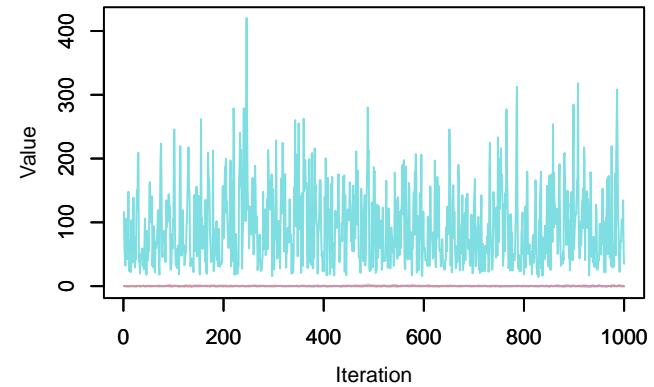
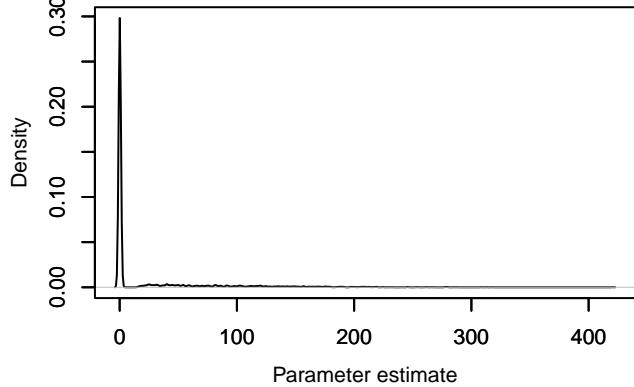
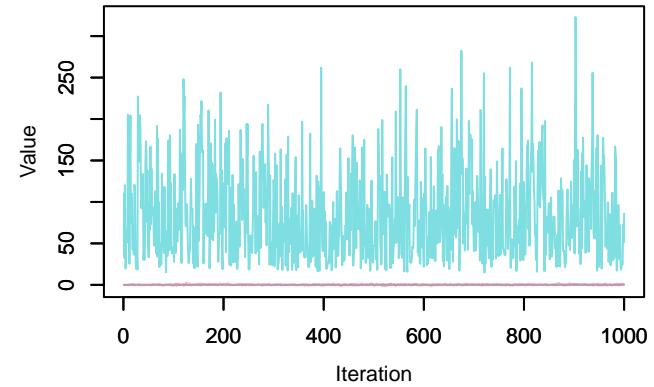
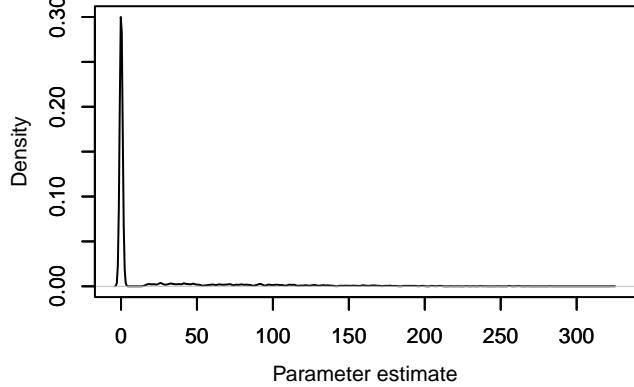
Trace – EpsilonI.R[114]**Density – EpsilonI.R[114]****Trace – EpsilonI.R[115]****Density – EpsilonI.R[115]****Trace – EpsilonI.R[116]****Density – EpsilonI.R[116]**

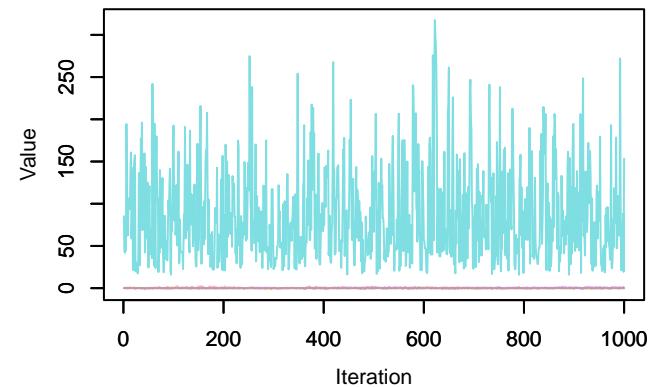
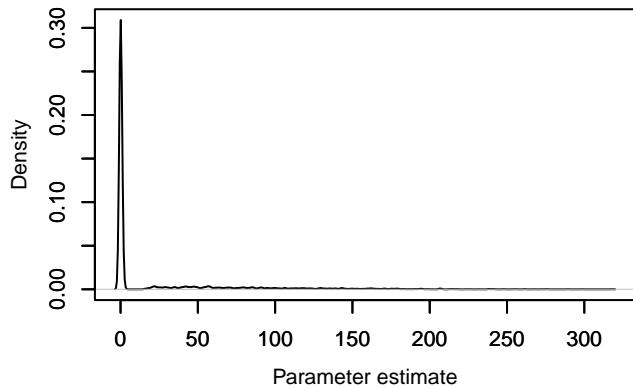
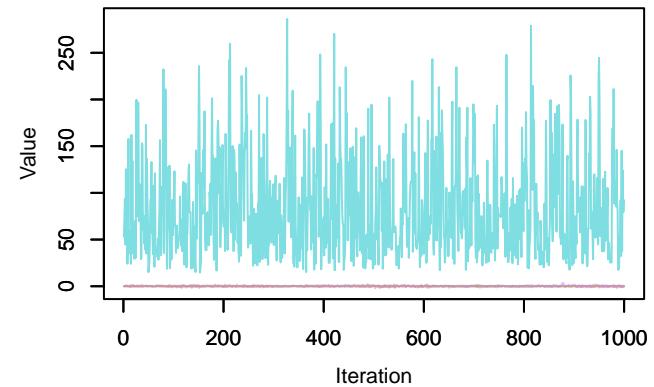
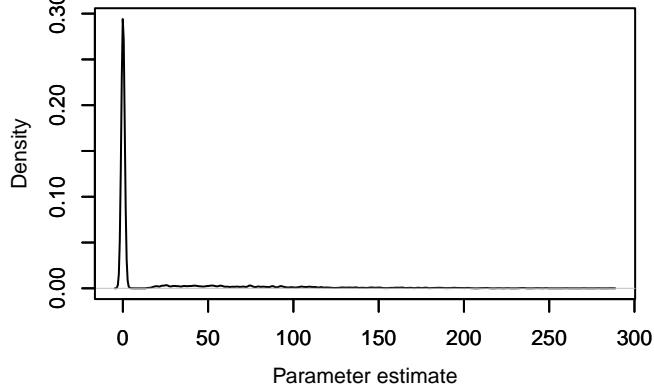
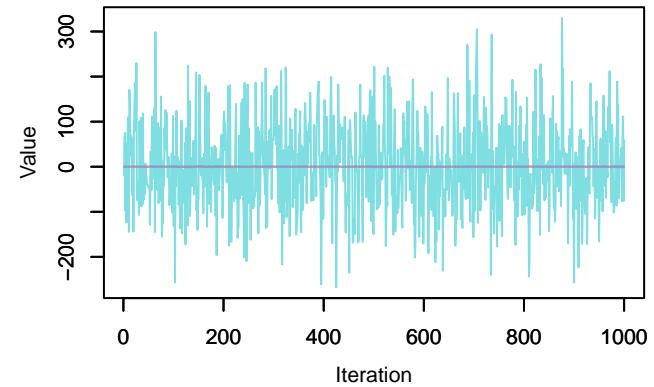
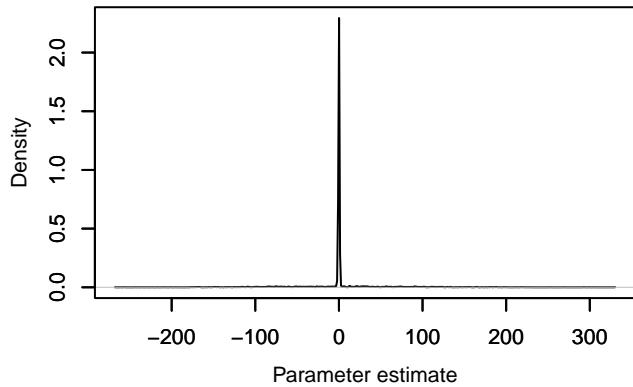
Trace – EpsilonI.R[117]**Density – EpsilonI.R[117]****Trace – EpsilonI.R[118]****Density – EpsilonI.R[118]****Trace – EpsilonI.R[119]****Density – EpsilonI.R[119]**

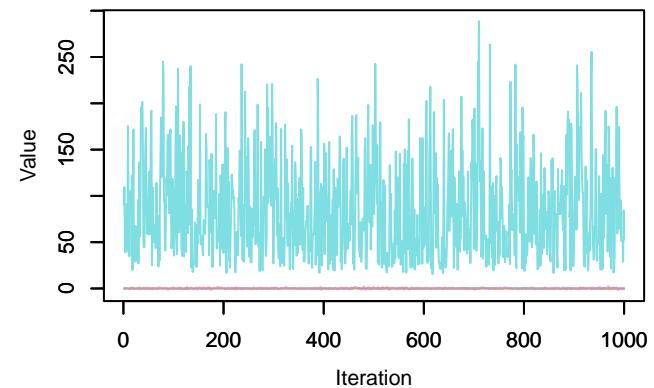
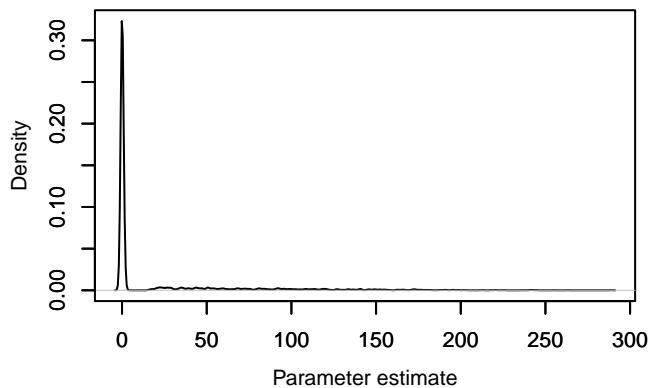
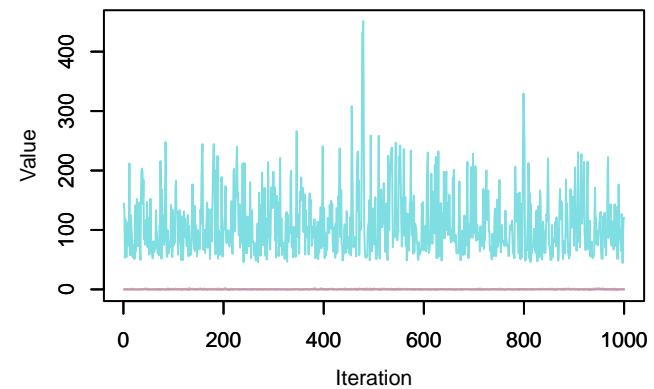
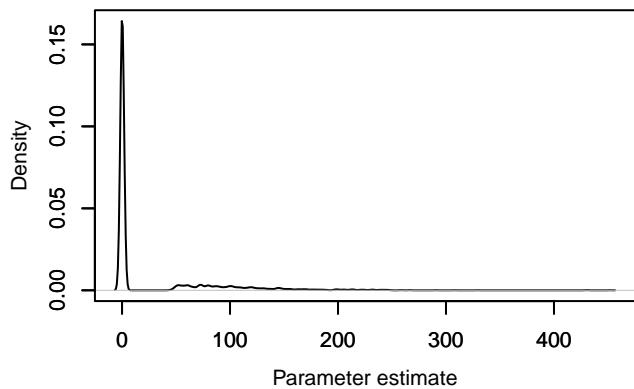
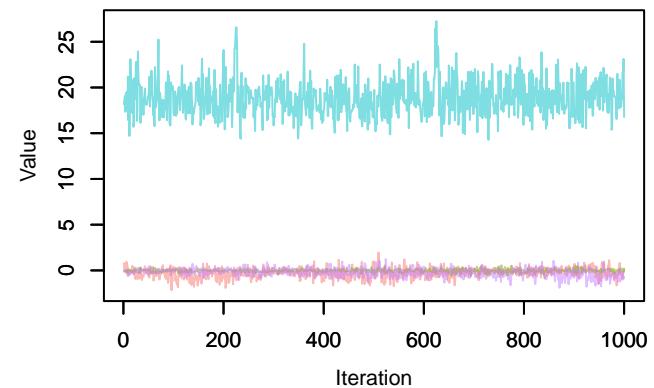
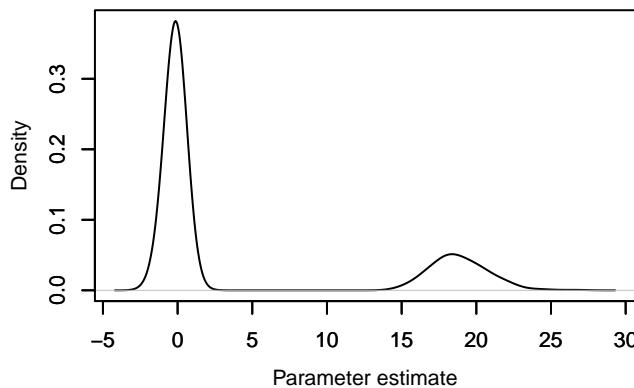
Trace – EpsilonI.R[120]**Density – EpsilonI.R[120]****Trace – EpsilonI.R[121]****Density – EpsilonI.R[121]****Trace – EpsilonI.R[122]****Density – EpsilonI.R[122]**

Trace – Epsilonl.R[123]**Density – Epsilonl.R[123]****Trace – Epsilonl.R[124]****Density – Epsilonl.R[124]****Trace – Epsilonl.R[125]****Density – Epsilonl.R[125]**

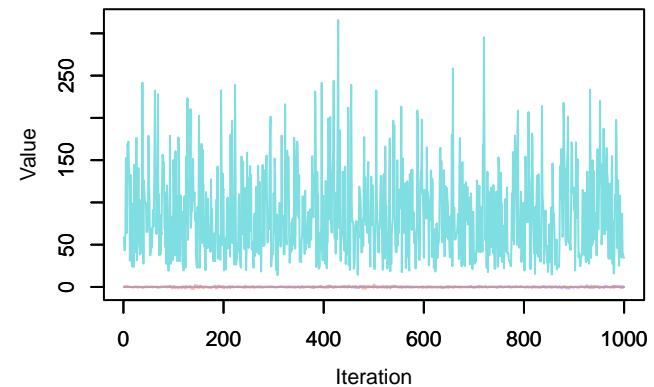
Trace – EpsilonI.R[126]**Density – EpsilonI.R[126]****Trace – EpsilonI.R[127]****Density – EpsilonI.R[127]****Trace – EpsilonI.R[128]****Density – EpsilonI.R[128]**

Trace – EpsilonI.R[129]**Density – EpsilonI.R[129]****Trace – EpsilonI.R[130]****Density – EpsilonI.R[130]****Trace – EpsilonI.R[131]****Density – EpsilonI.R[131]**

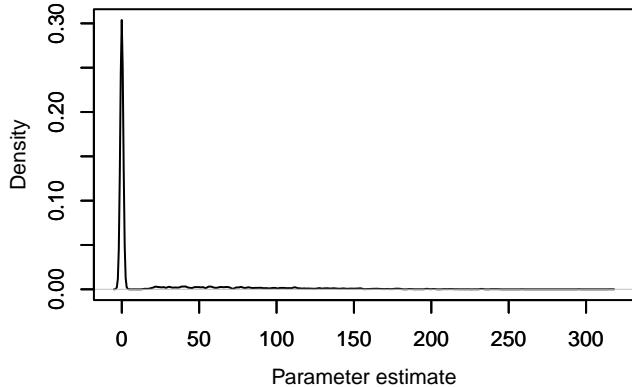
Trace – EpsilonI.R[132]**Density – EpsilonI.R[132]****Trace – EpsilonI.R[133]****Density – EpsilonI.R[133]****Trace – EpsilonI.R[134]****Density – EpsilonI.R[134]**

Trace – EpsilonI.R[135]**Density – EpsilonI.R[135]****Trace – EpsilonI.R[136]****Density – EpsilonI.R[136]****Trace – EpsilonI.R[137]****Density – EpsilonI.R[137]**

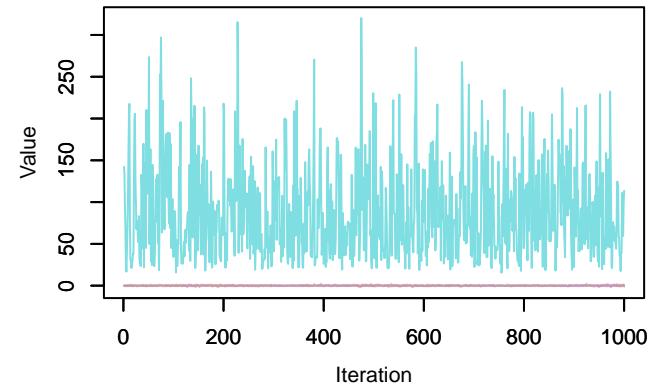
Trace – EpsilonI.R[138]



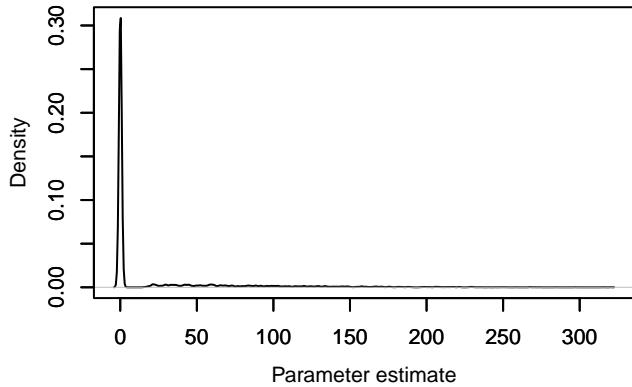
Density – EpsilonI.R[138]



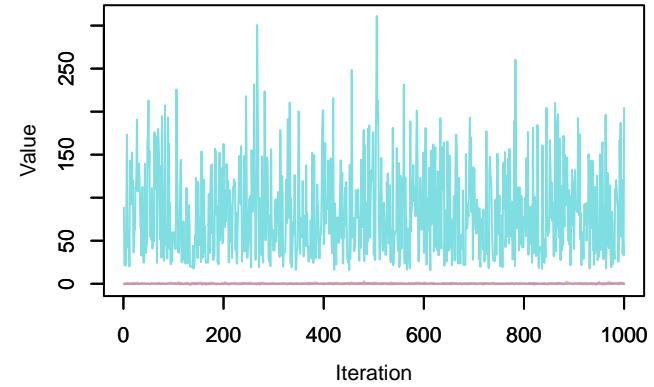
Trace – EpsilonI.R[139]



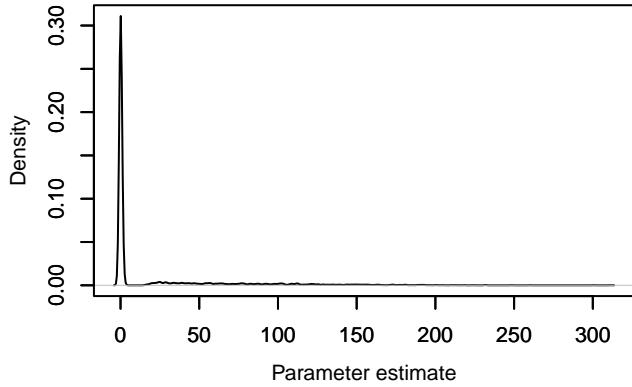
Density – EpsilonI.R[139]

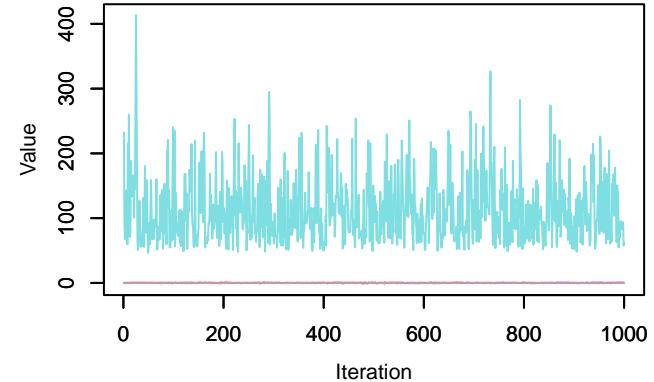
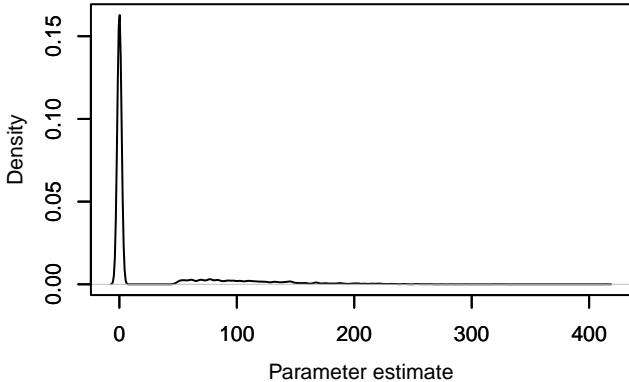
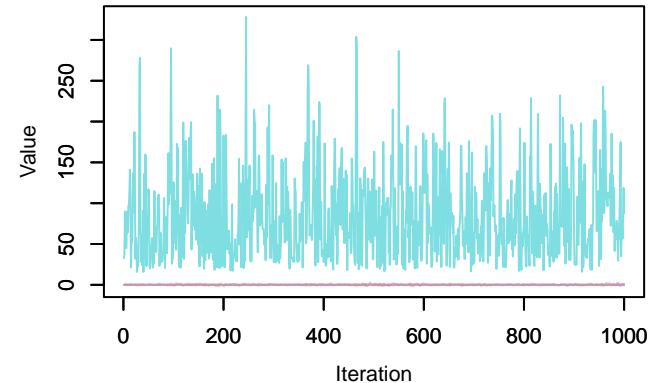
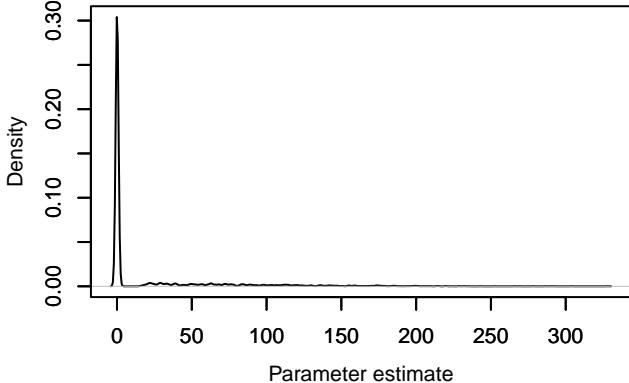
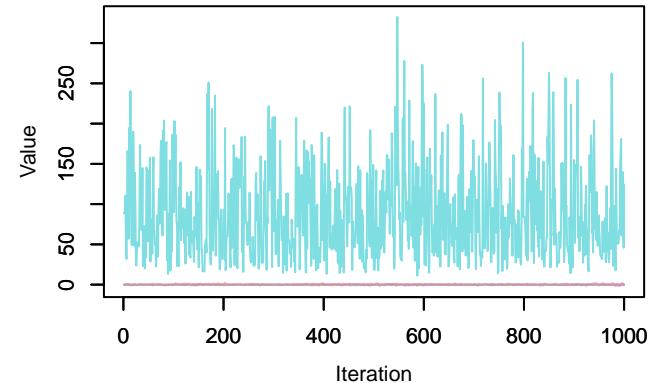
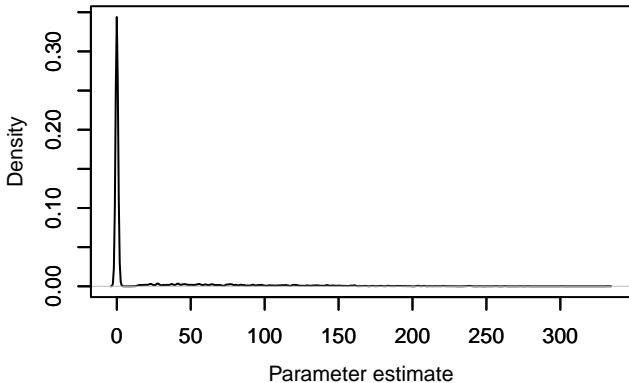


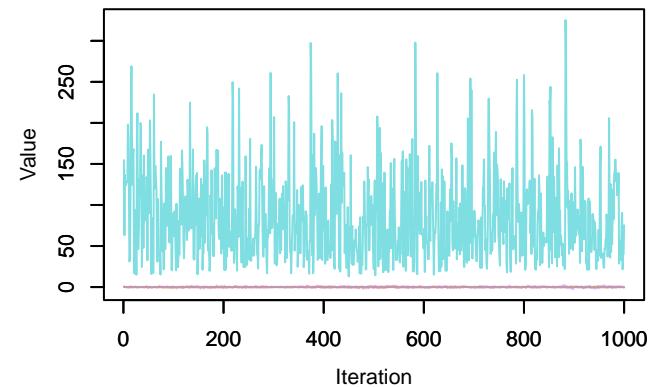
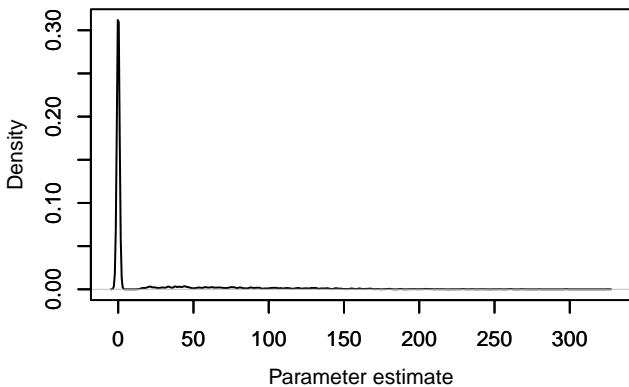
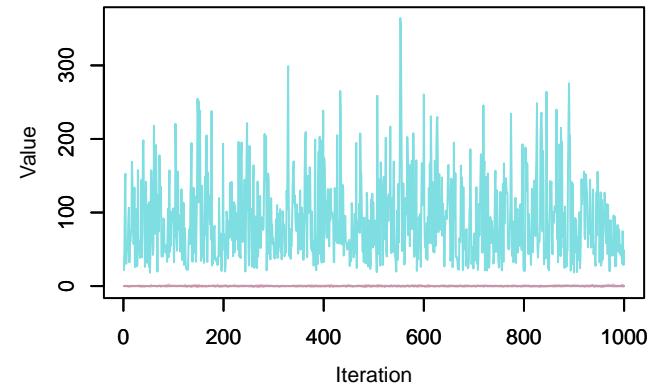
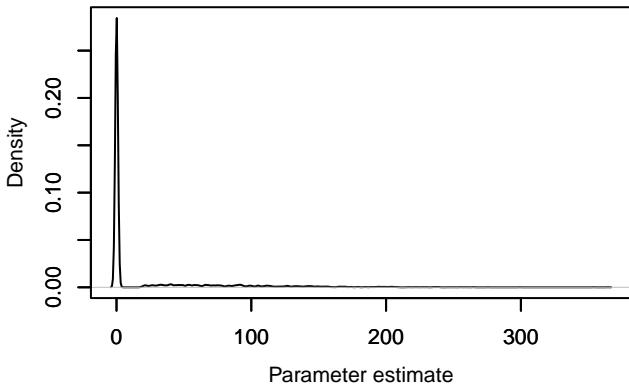
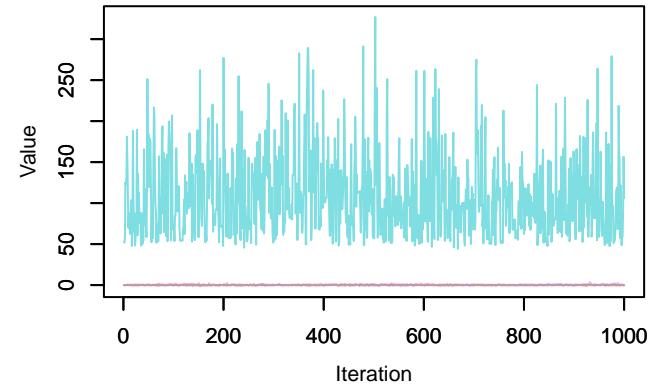
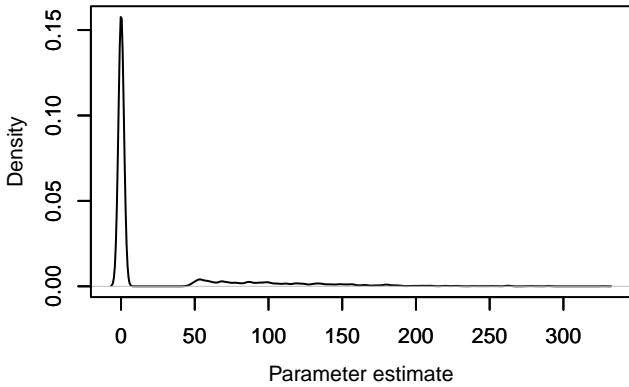
Trace – EpsilonI.R[140]

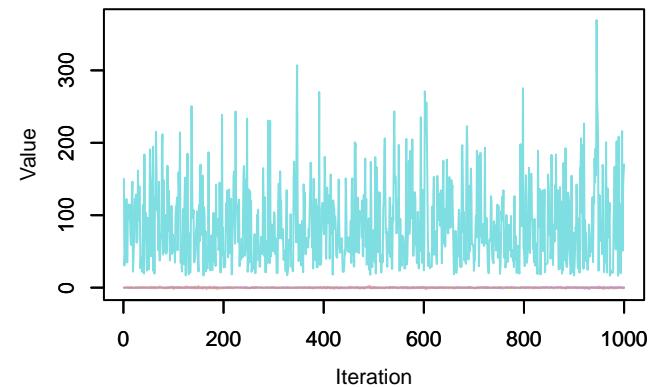
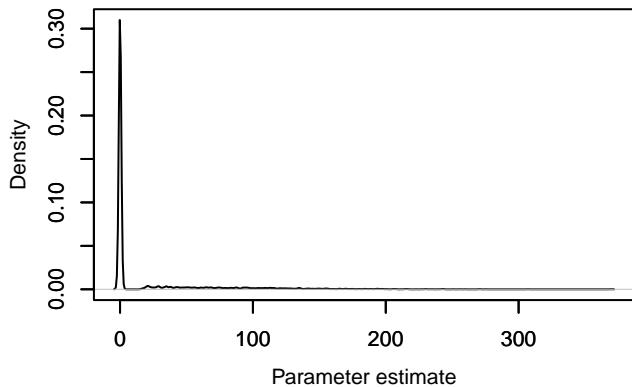
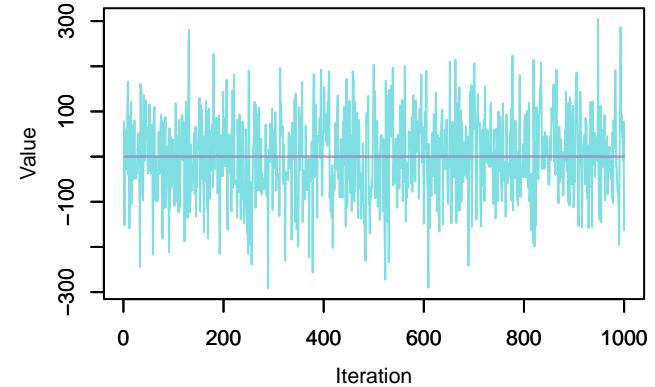
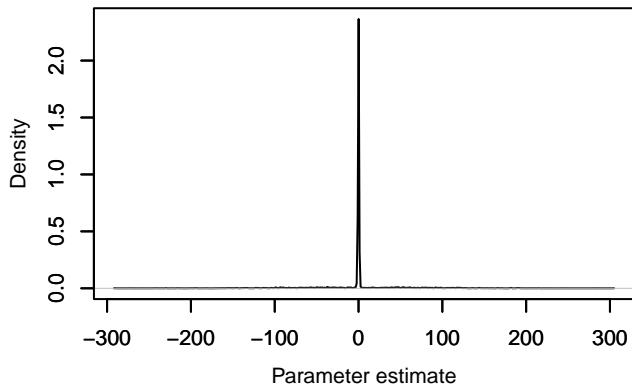
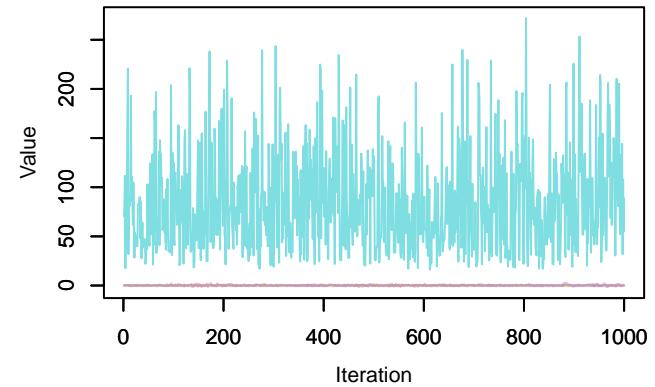
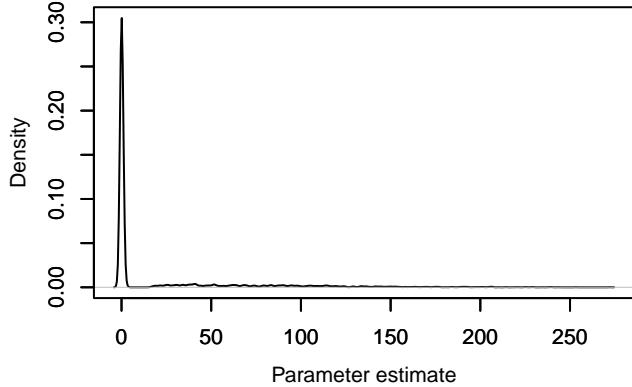


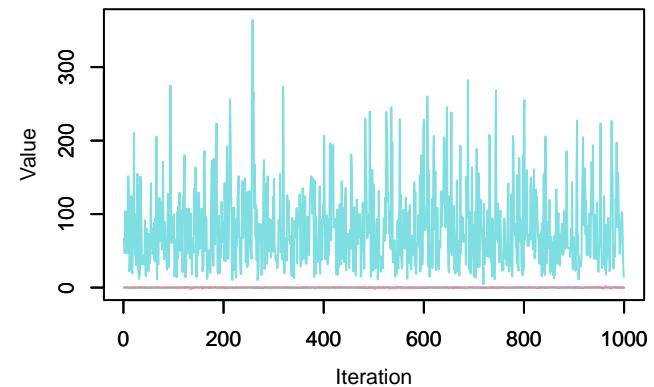
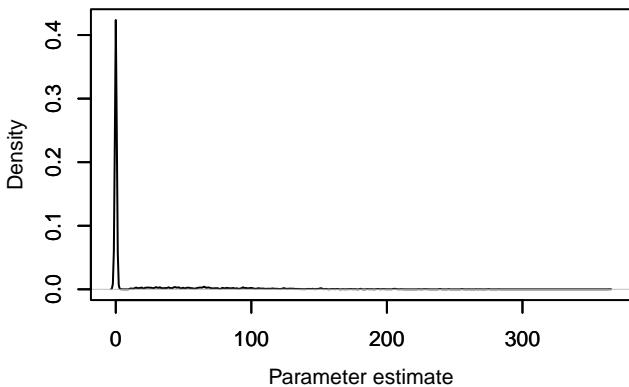
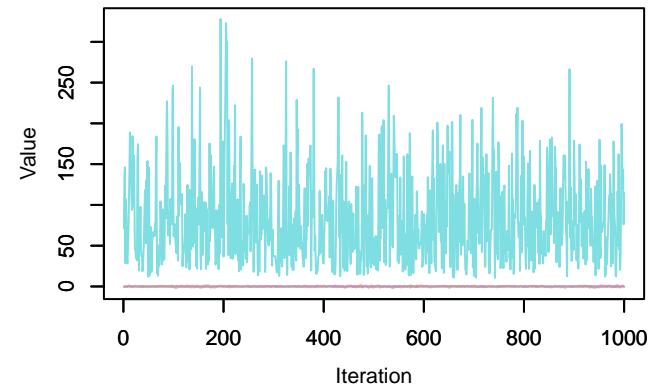
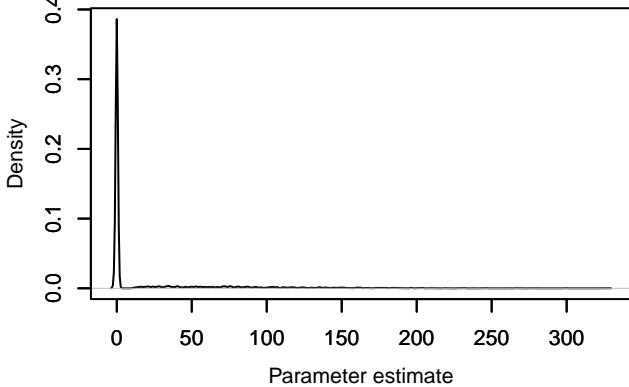
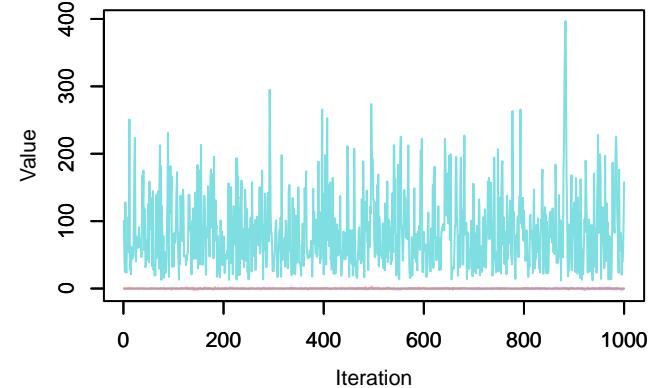
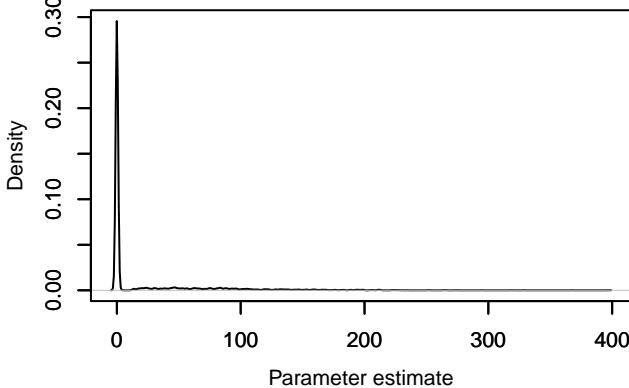
Density – EpsilonI.R[140]

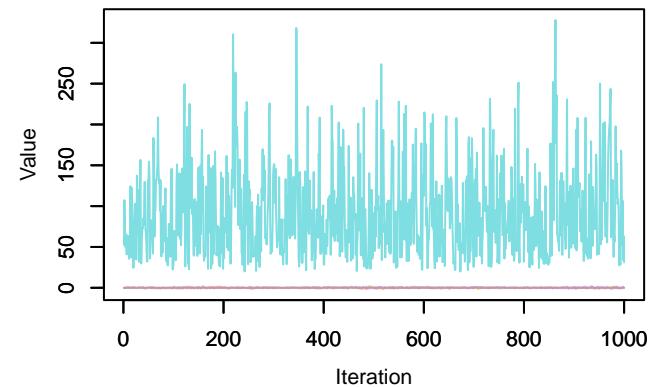
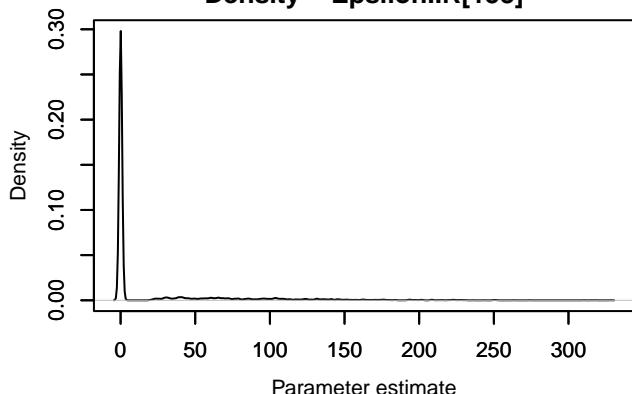
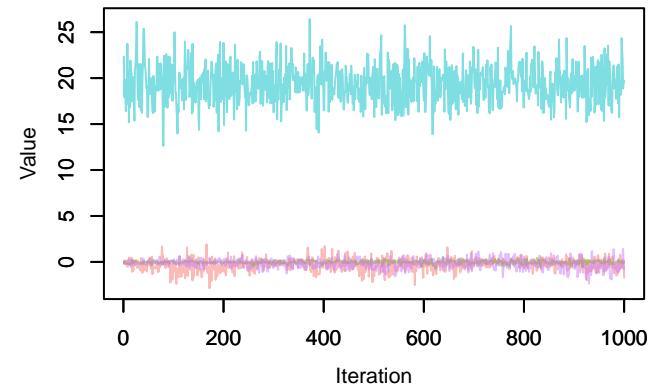
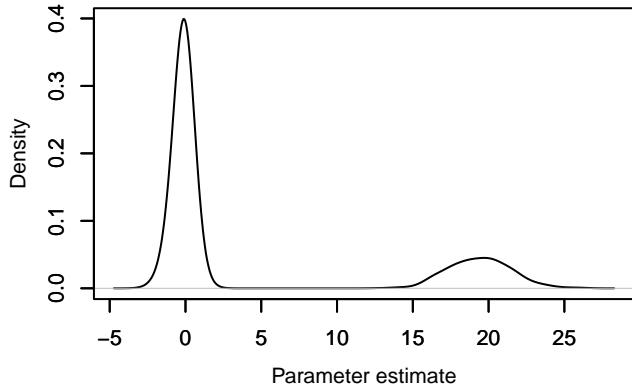
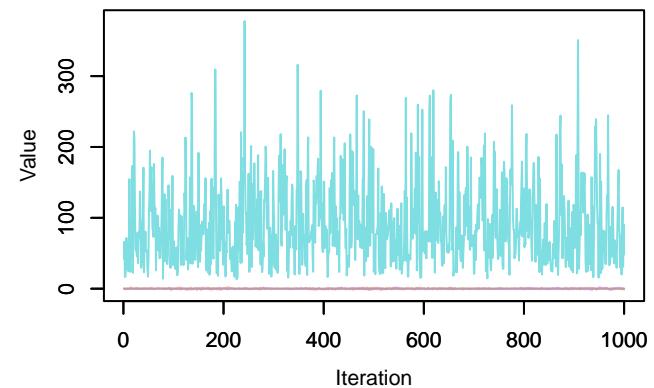
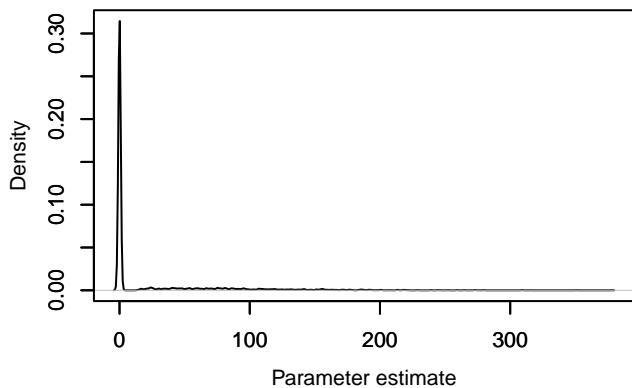


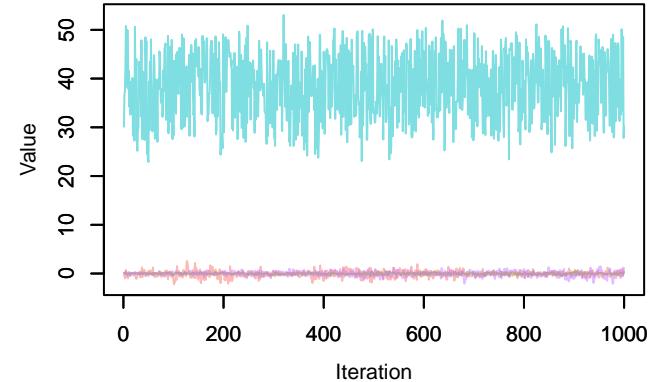
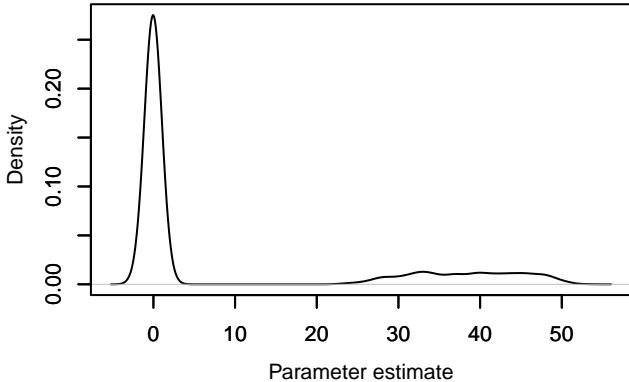
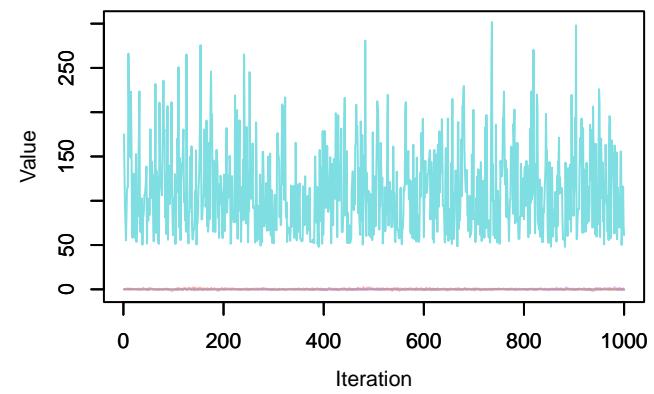
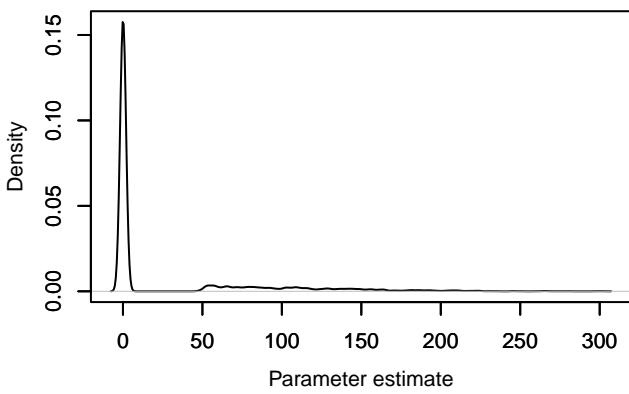
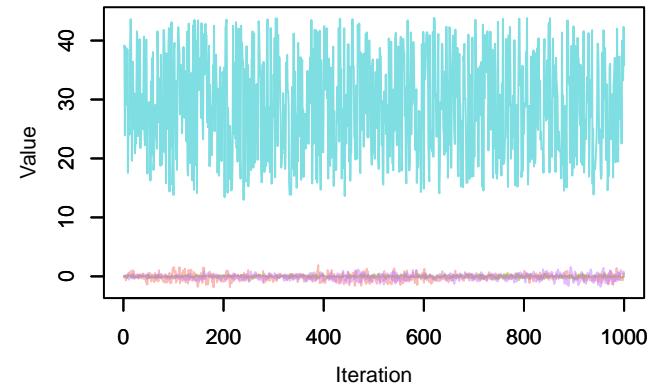
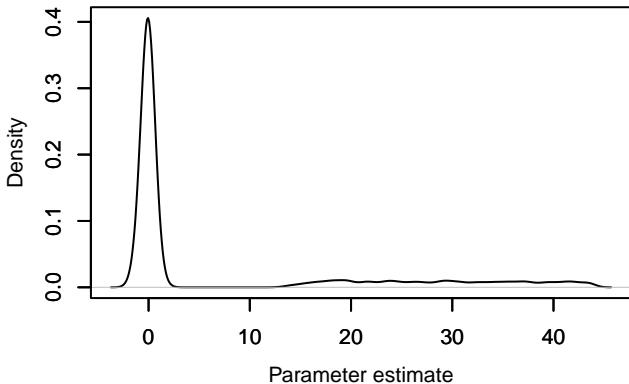
Trace – EpsilonI.R[141]**Density – EpsilonI.R[141]****Trace – EpsilonI.R[142]****Density – EpsilonI.R[142]****Trace – EpsilonI.R[143]****Density – EpsilonI.R[143]**

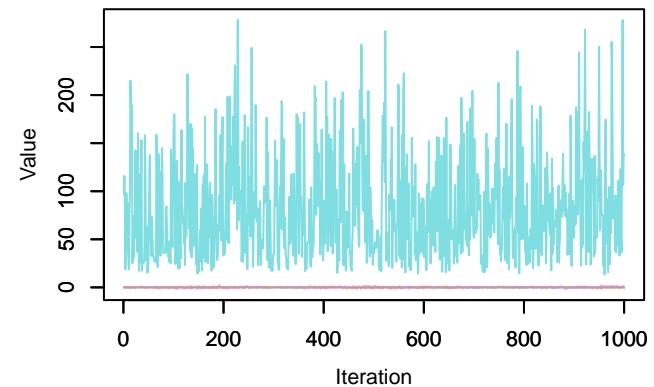
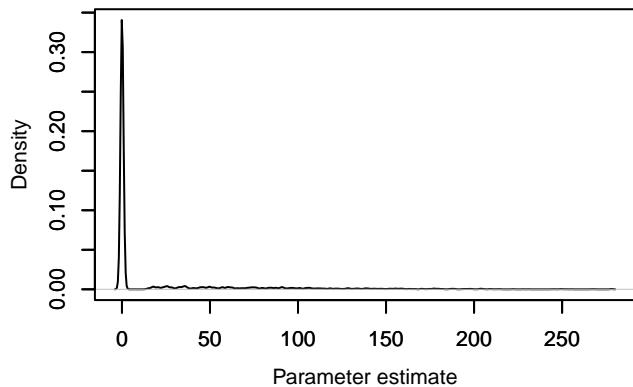
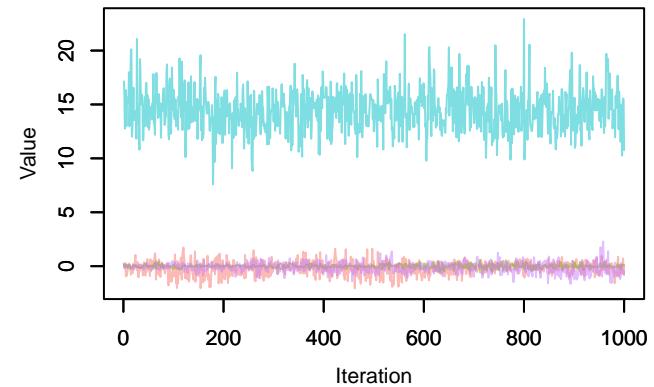
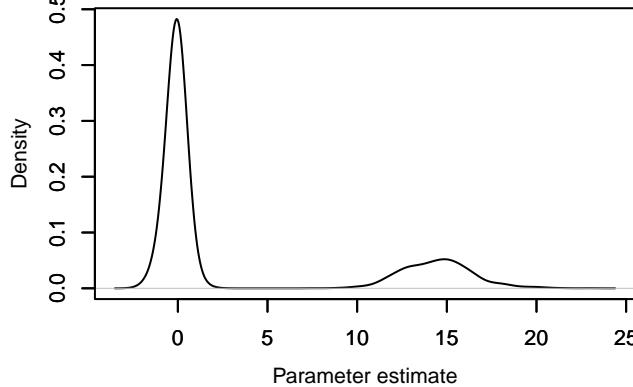
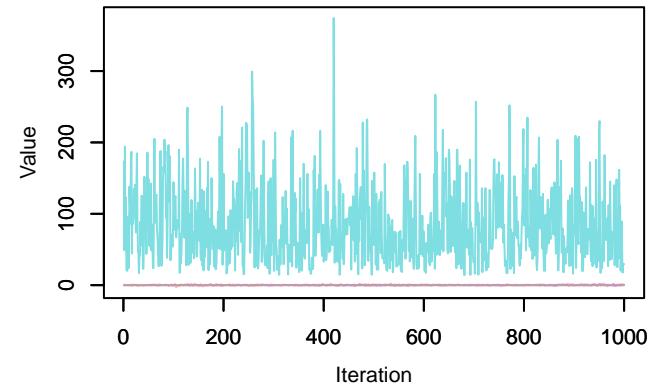
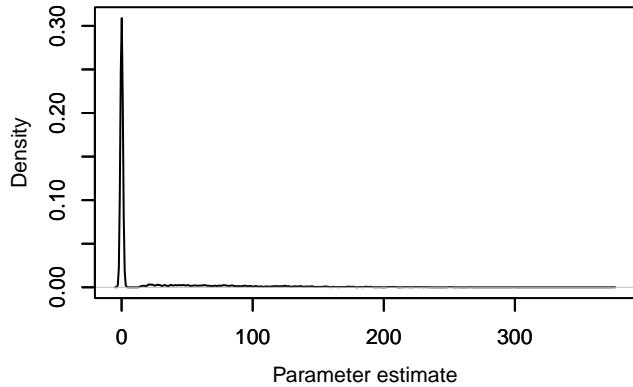
Trace – EpsilonI.R[144]**Density – EpsilonI.R[144]****Trace – EpsilonI.R[145]****Density – EpsilonI.R[145]****Trace – EpsilonI.R[146]****Density – EpsilonI.R[146]**

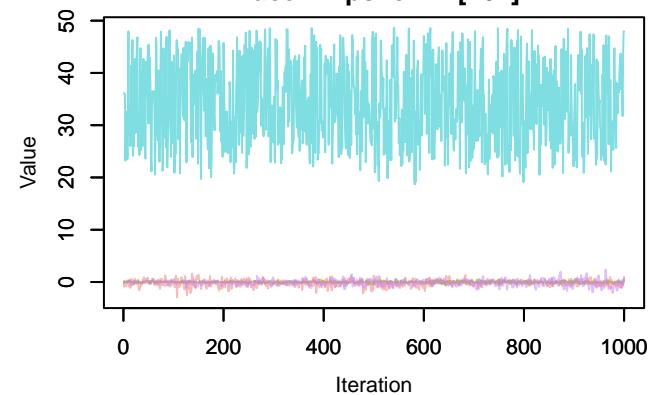
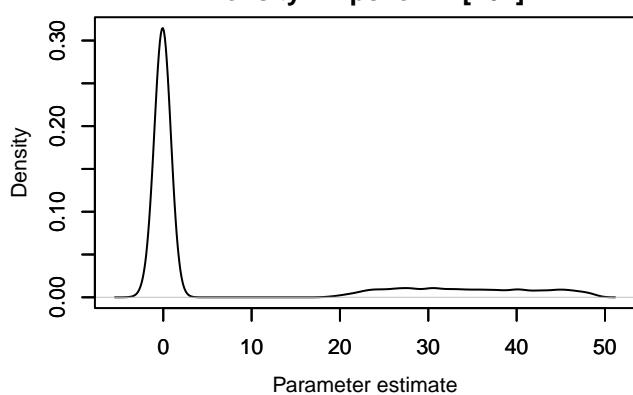
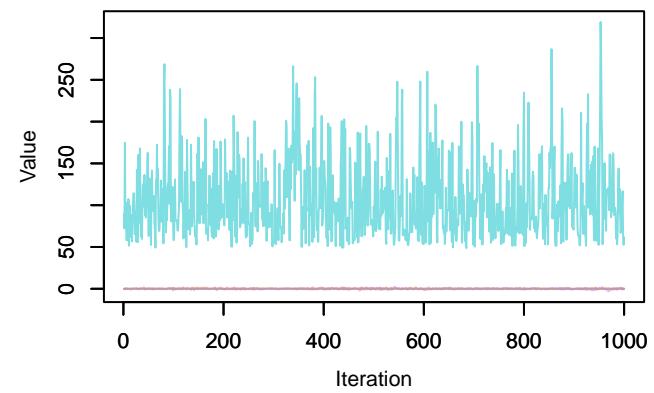
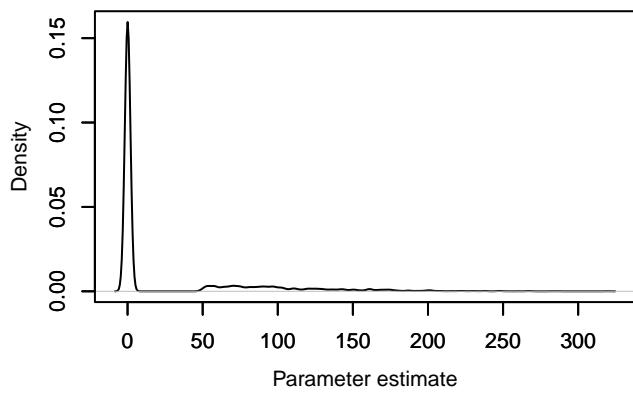
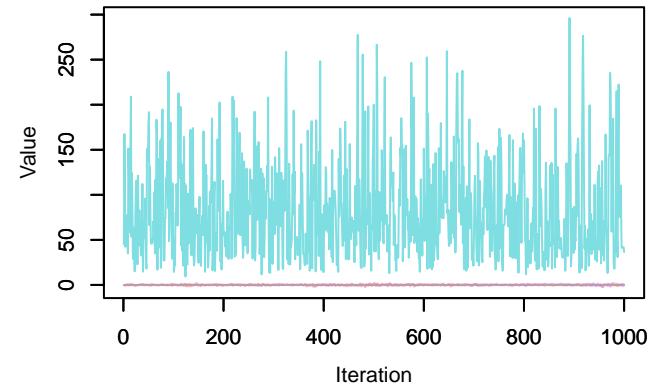
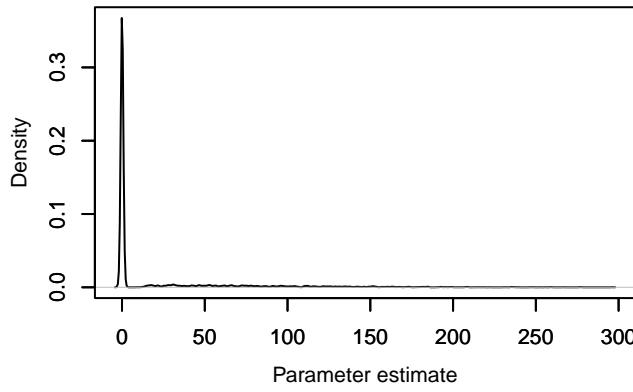
Trace – EpsilonI.R[147]**Density – EpsilonI.R[147]****Trace – EpsilonI.R[148]****Density – EpsilonI.R[148]****Trace – EpsilonI.R[149]****Density – EpsilonI.R[149]**

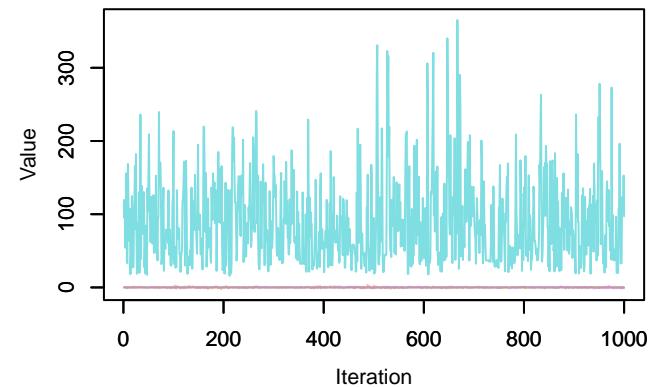
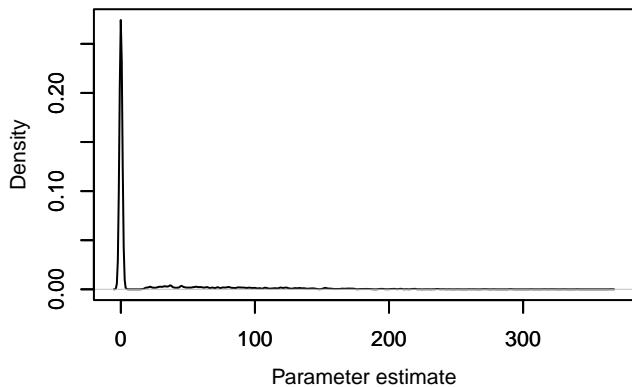
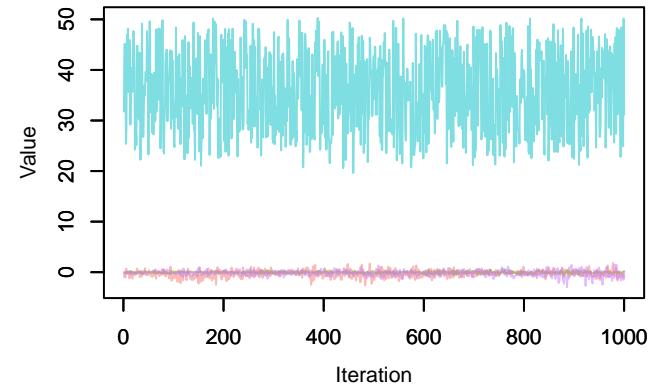
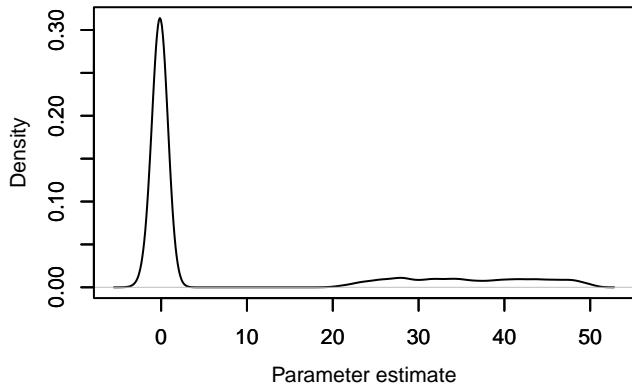
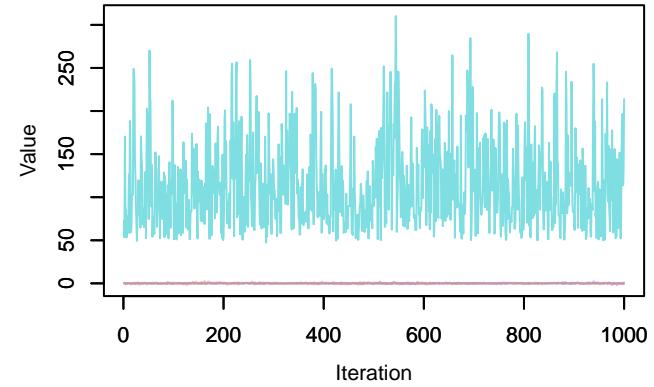
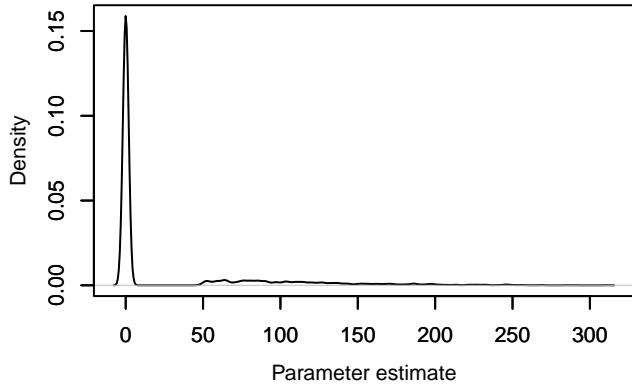
Trace – EpsilonI.R[150]**Density – EpsilonI.R[150]****Trace – EpsilonI.R[151]****Density – EpsilonI.R[151]****Trace – EpsilonI.R[152]****Density – EpsilonI.R[152]**

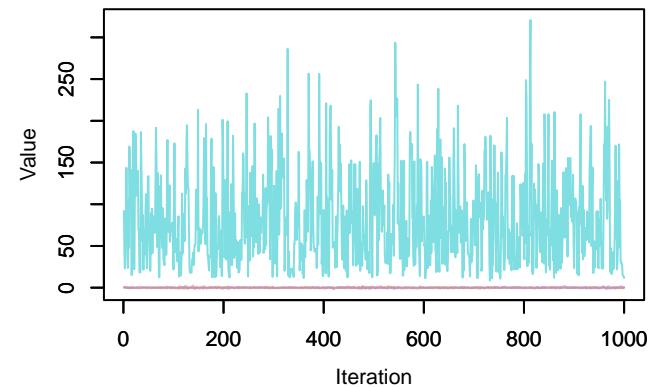
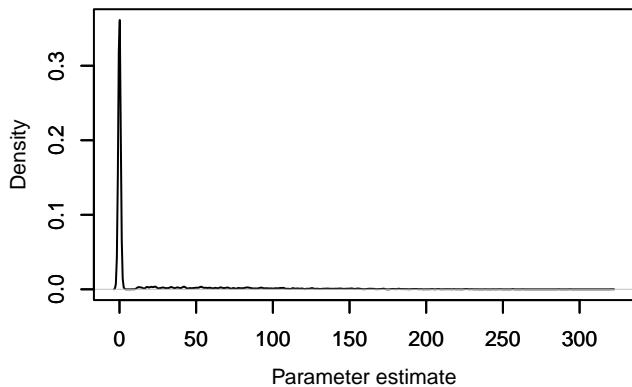
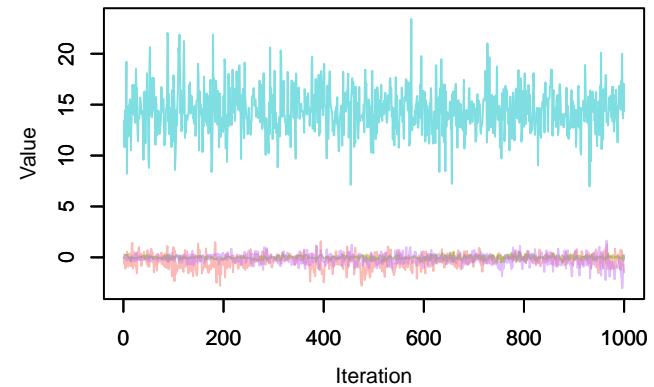
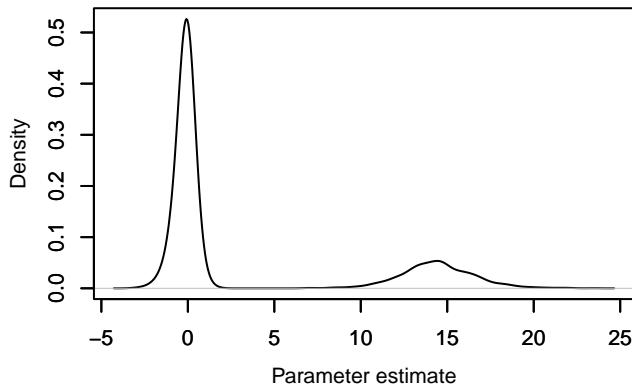
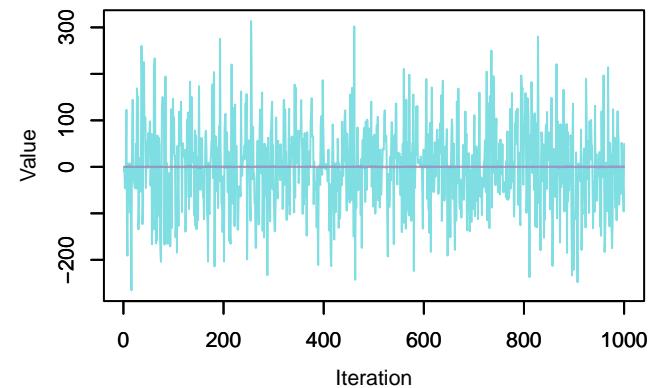
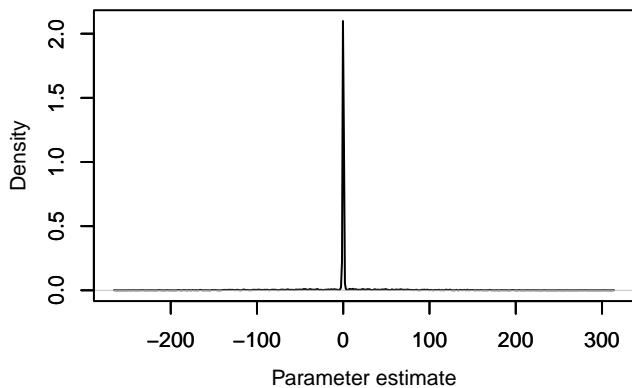
Trace – Epsilonl.R[153]**Density – Epsilonl.R[153]****Trace – Epsilonl.R[154]****Density – Epsilonl.R[154]****Trace – Epsilonl.R[155]****Density – Epsilonl.R[155]**

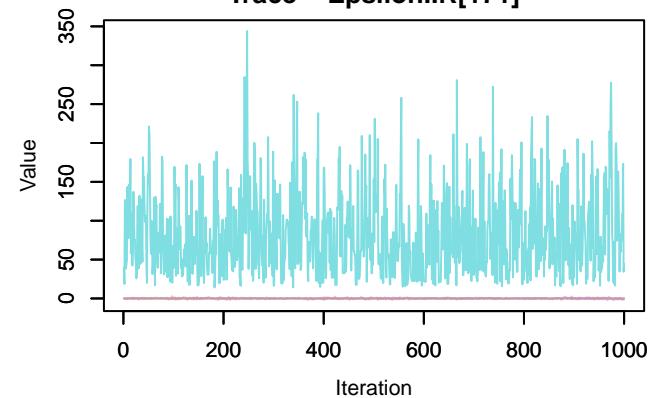
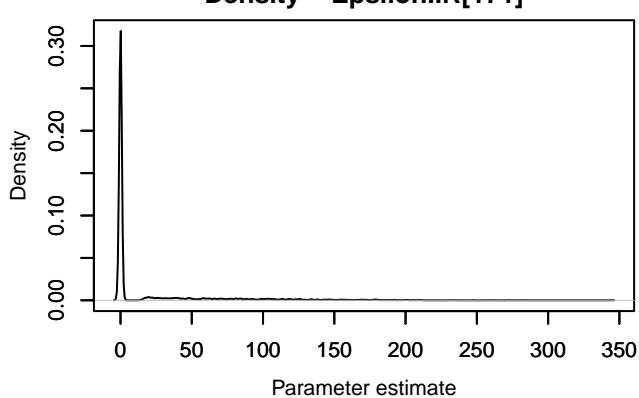
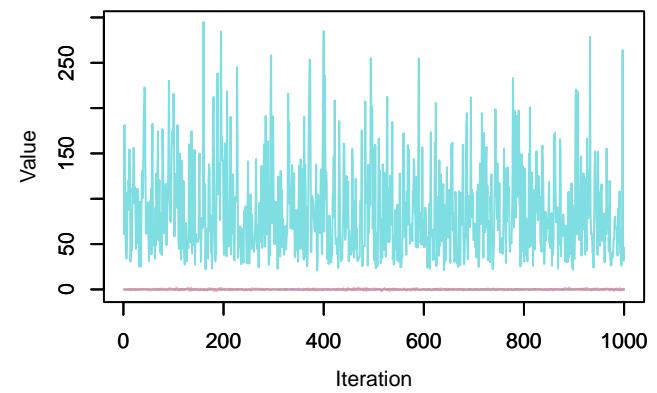
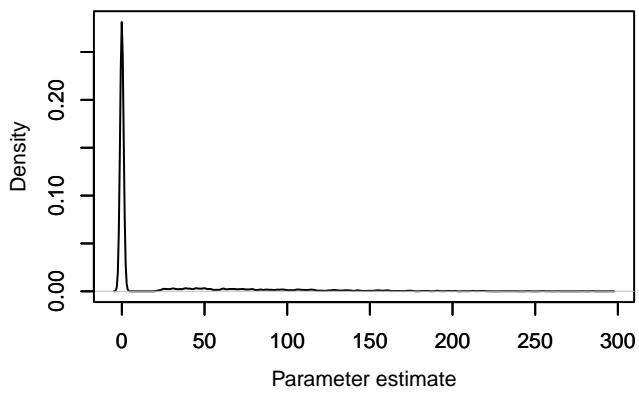
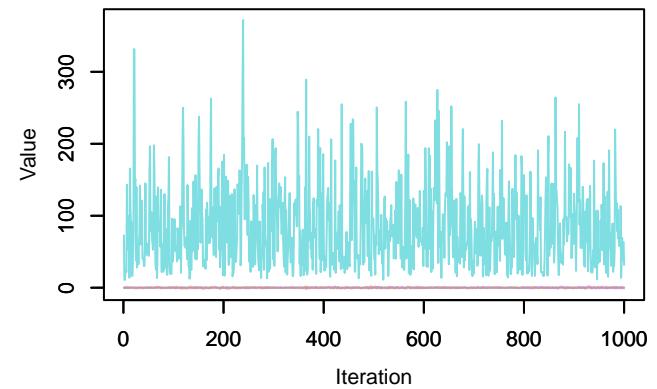
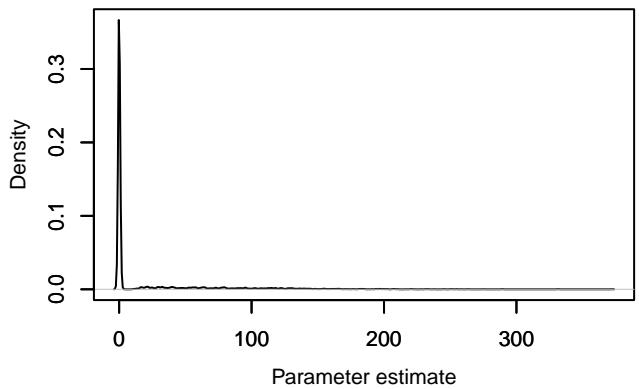
Trace – EpsilonI.R[156]**Density – EpsilonI.R[156]****Trace – EpsilonI.R[157]****Density – EpsilonI.R[157]****Trace – EpsilonI.R[158]****Density – EpsilonI.R[158]**

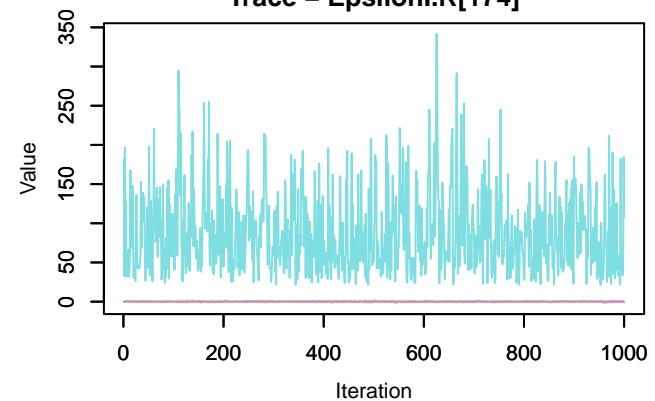
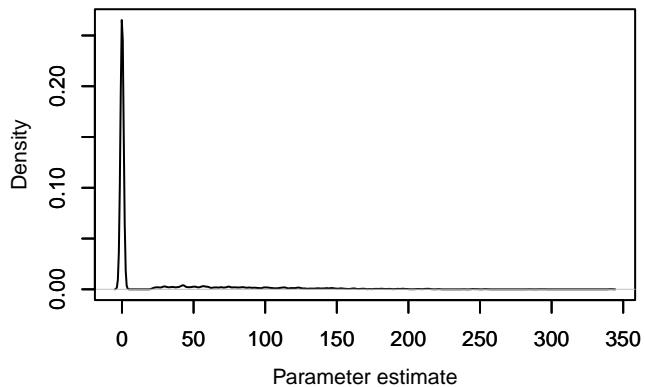
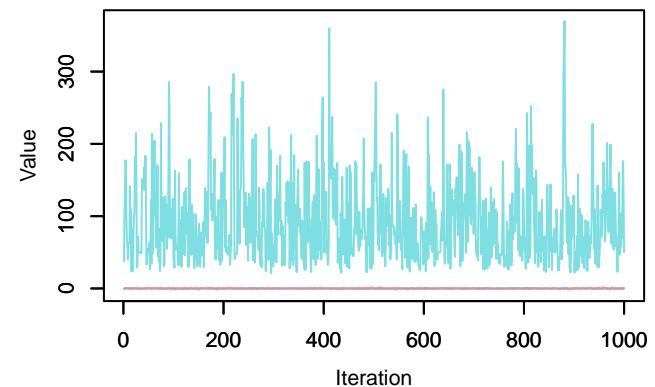
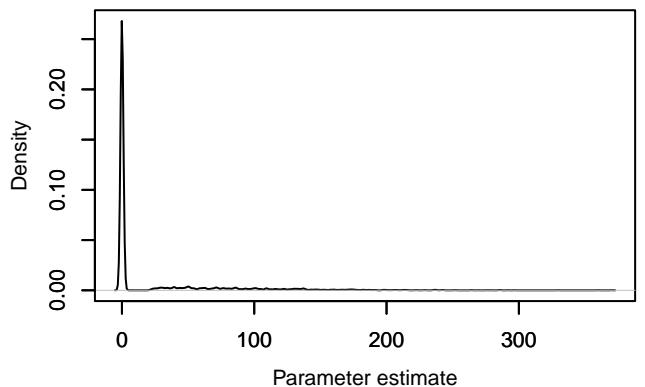
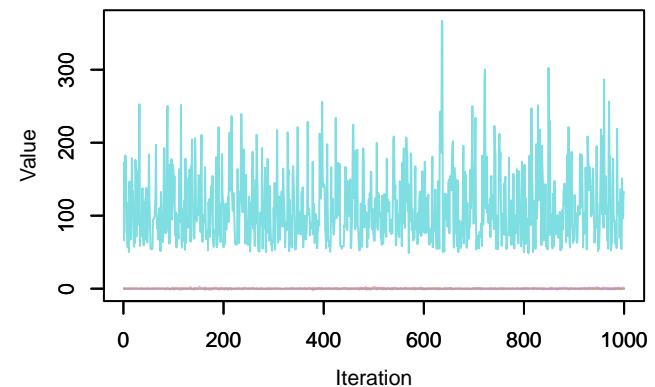
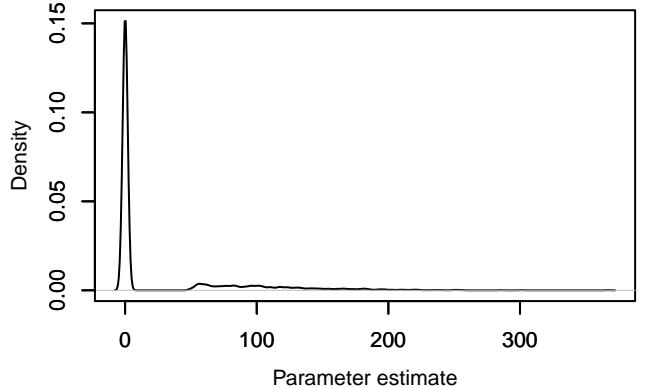
Trace – EpsilonI.R[159]**Density – EpsilonI.R[159]****Trace – EpsilonI.R[160]****Density – EpsilonI.R[160]****Trace – EpsilonI.R[161]****Density – EpsilonI.R[161]**

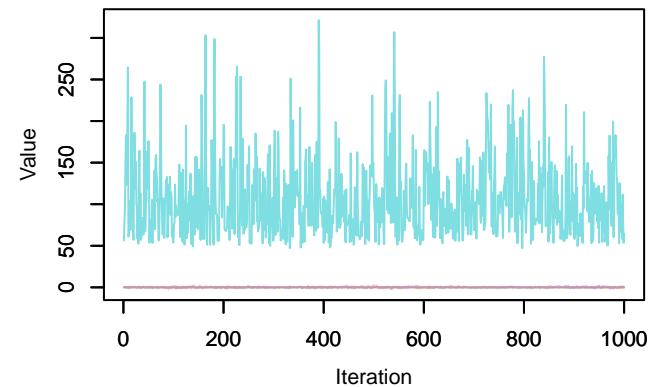
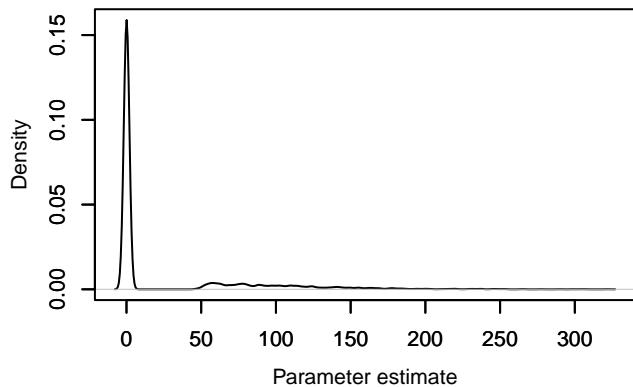
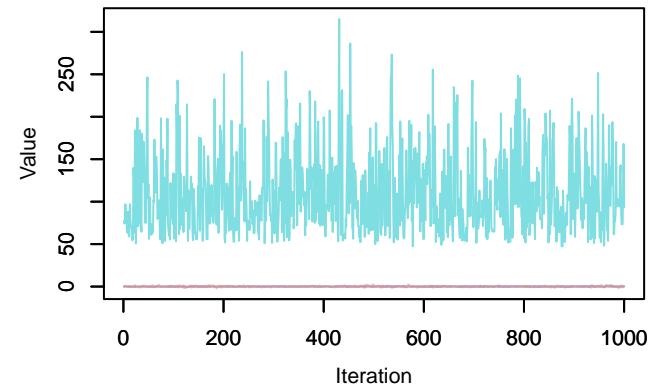
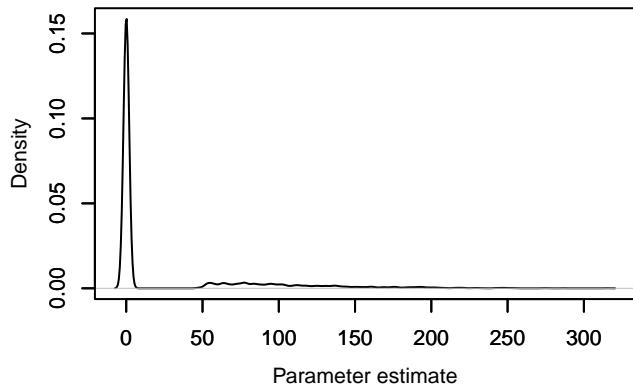
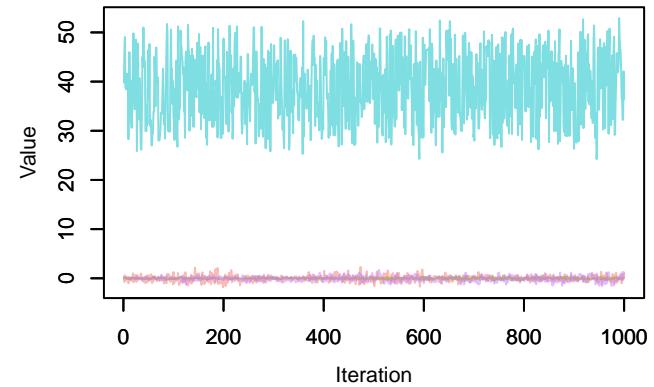
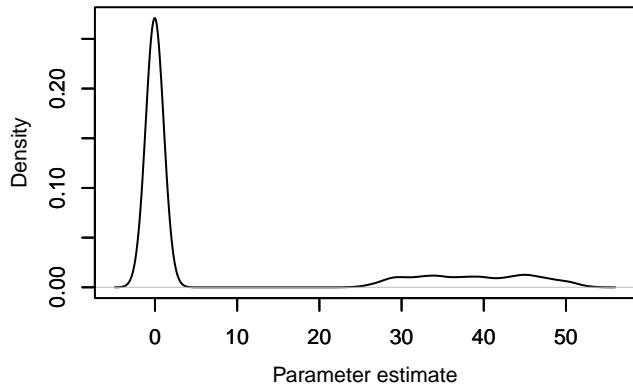
Trace – EpsilonI.R[162]**Density – EpsilonI.R[162]****Trace – EpsilonI.R[163]****Density – EpsilonI.R[163]****Trace – EpsilonI.R[164]****Density – EpsilonI.R[164]**

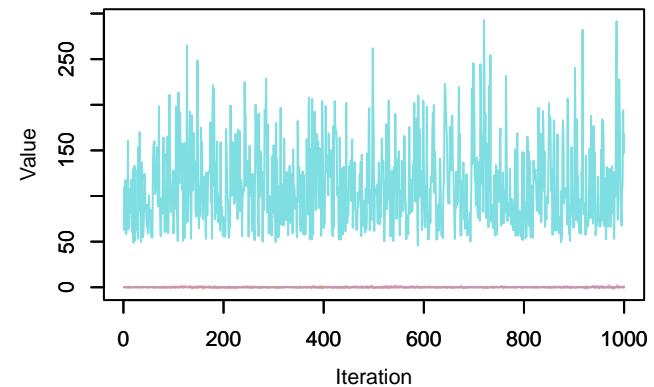
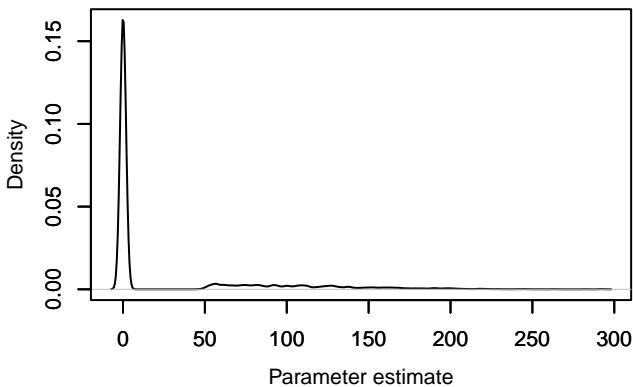
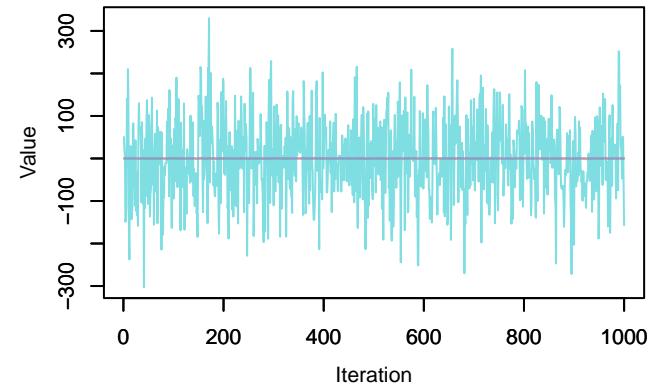
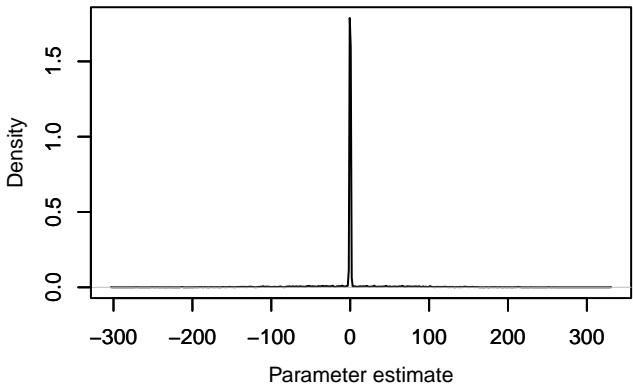
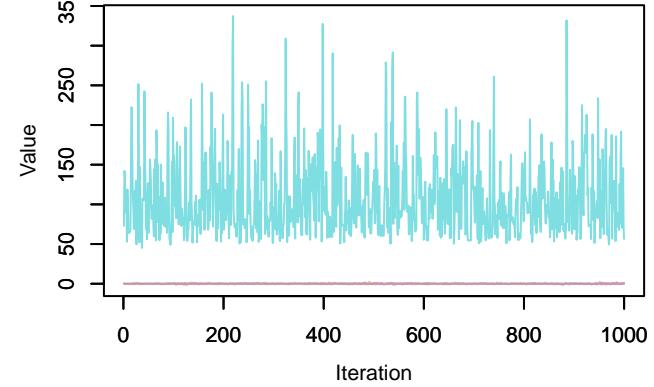
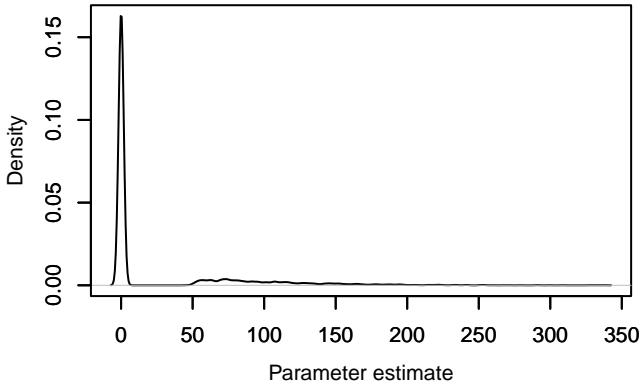
Trace – EpsilonI.R[165]**Density – EpsilonI.R[165]****Trace – EpsilonI.R[166]****Density – EpsilonI.R[166]****Trace – EpsilonI.R[167]****Density – EpsilonI.R[167]**

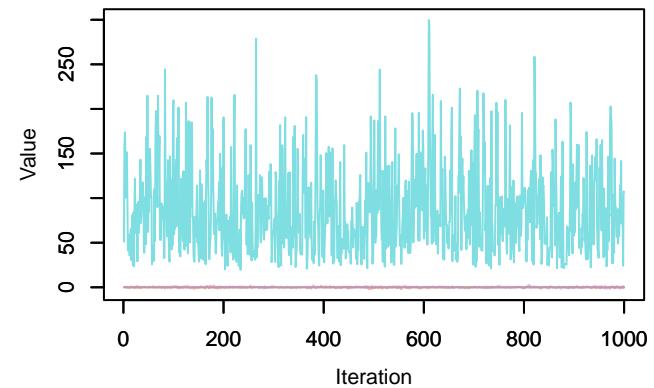
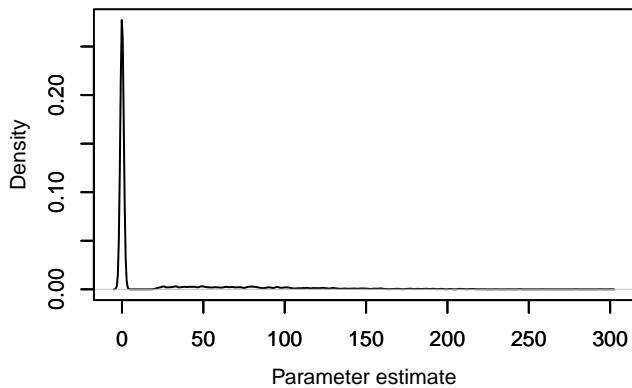
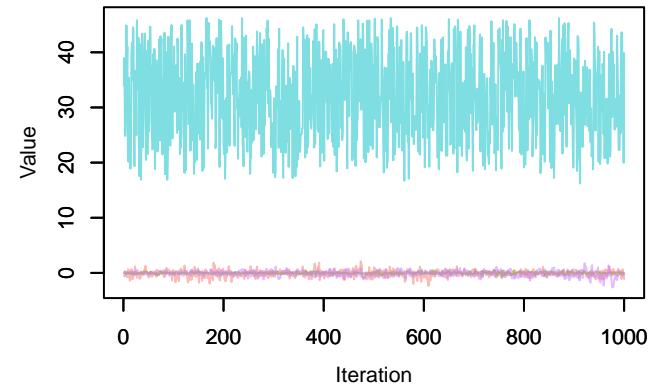
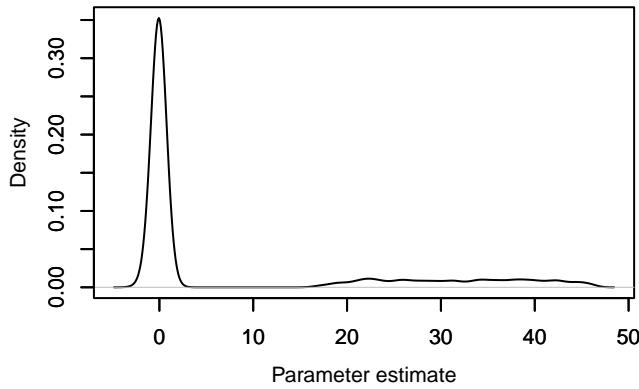
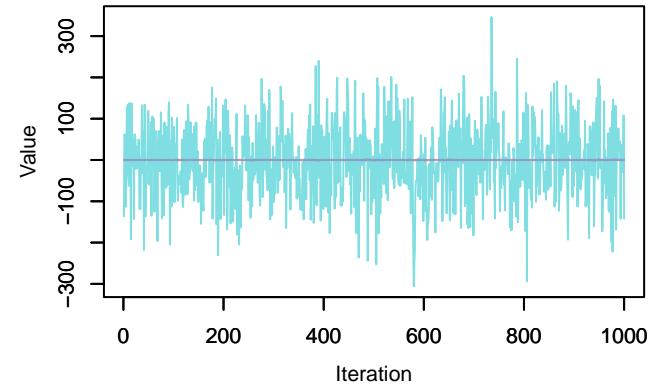
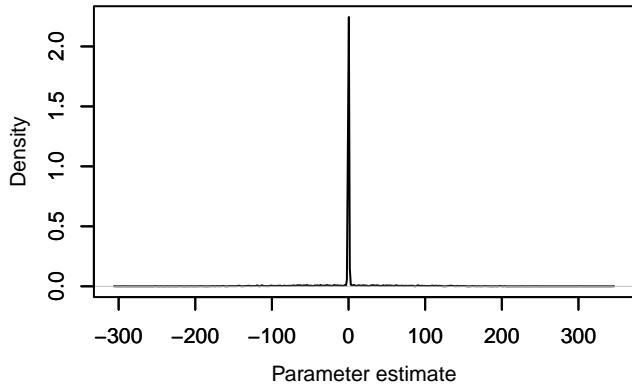
Trace – Epsilonl.R[168]**Density – Epsilonl.R[168]****Trace – Epsilonl.R[169]****Density – Epsilonl.R[169]****Trace – Epsilonl.R[170]****Density – Epsilonl.R[170]**

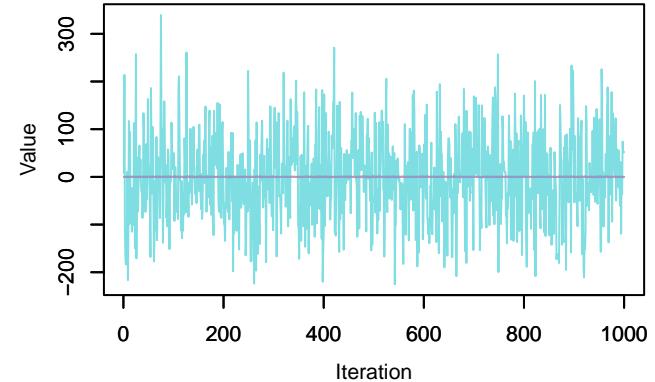
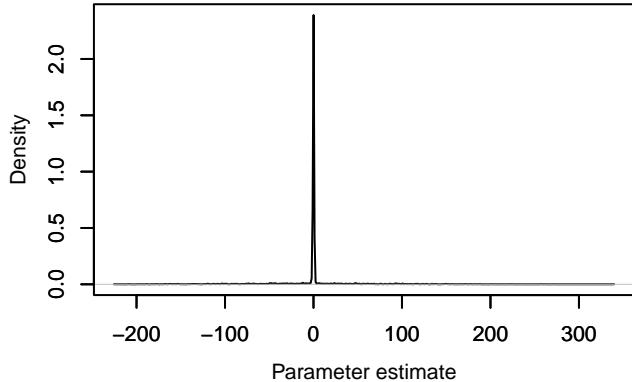
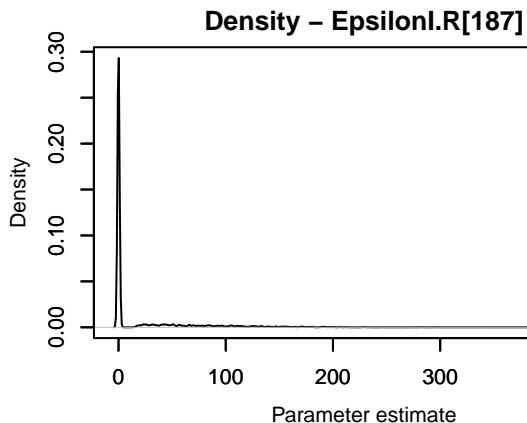
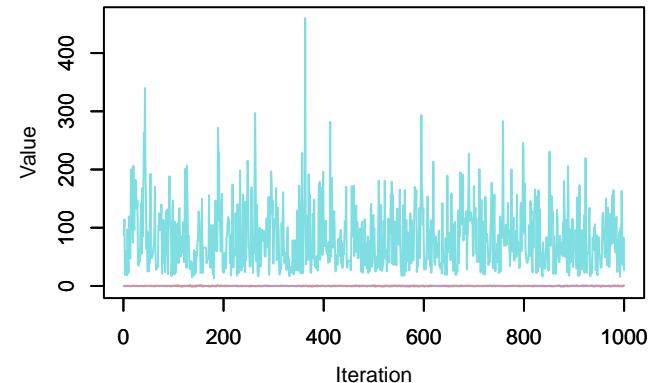
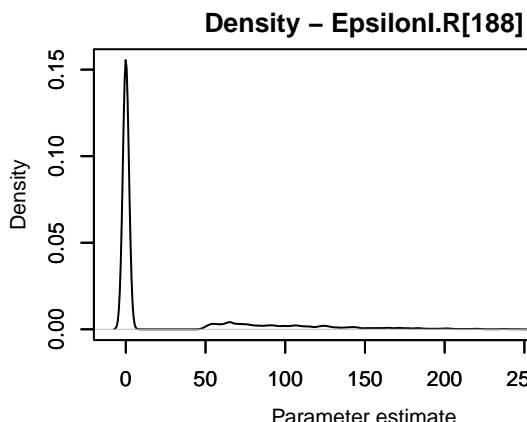
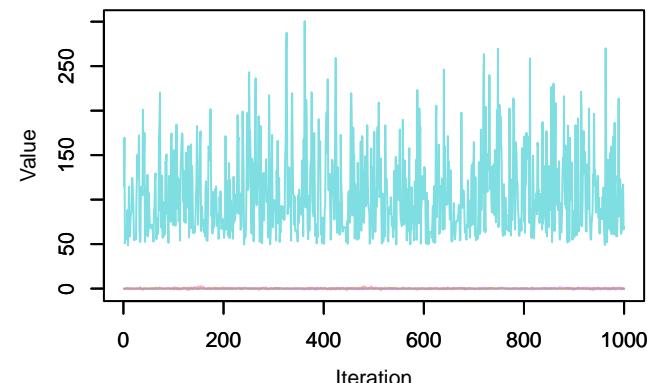
Trace – EpsilonI.R[171]**Density – EpsilonI.R[171]****Trace – EpsilonI.R[172]****Density – EpsilonI.R[172]****Trace – EpsilonI.R[173]****Density – EpsilonI.R[173]**

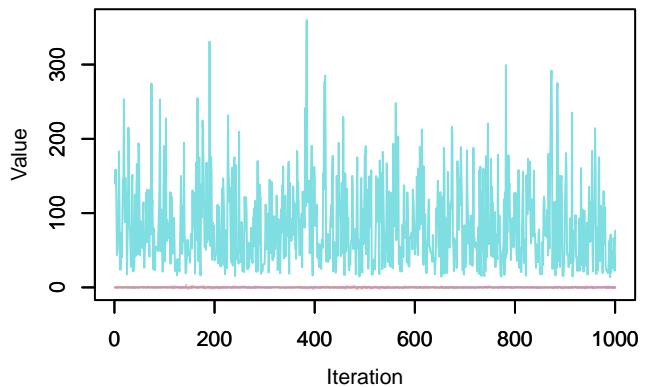
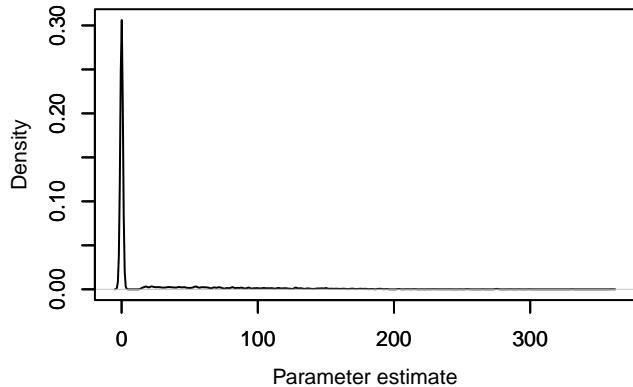
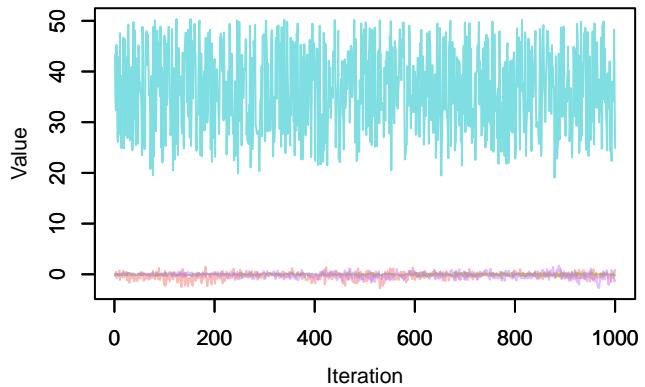
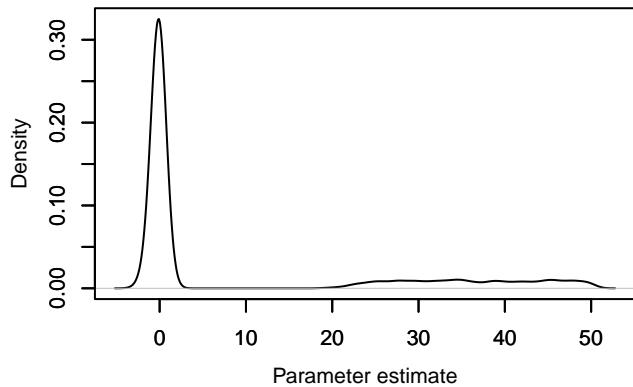
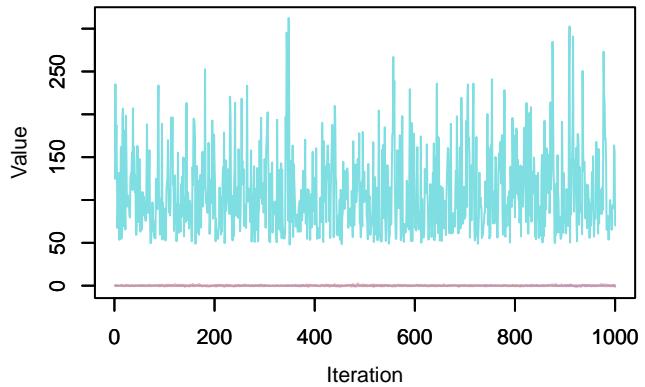
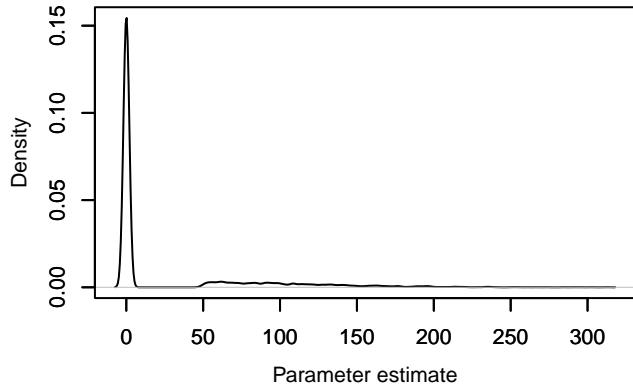
Trace – EpsilonI.R[174]**Density – EpsilonI.R[174]****Trace – EpsilonI.R[175]****Density – EpsilonI.R[175]****Trace – EpsilonI.R[176]****Density – EpsilonI.R[176]**

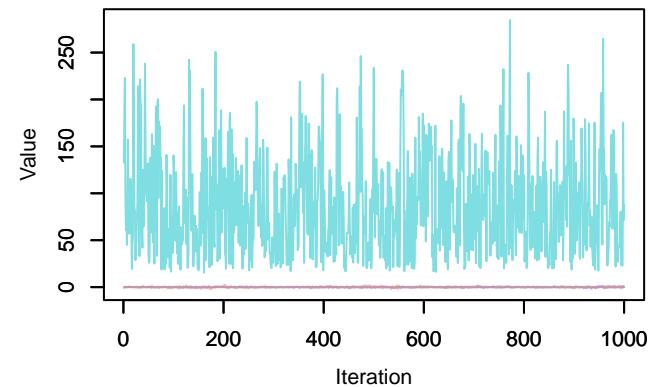
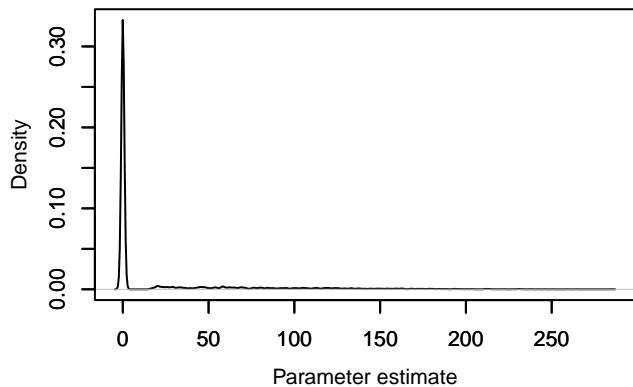
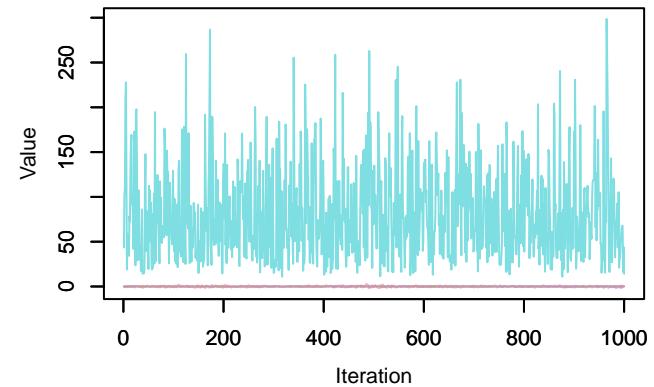
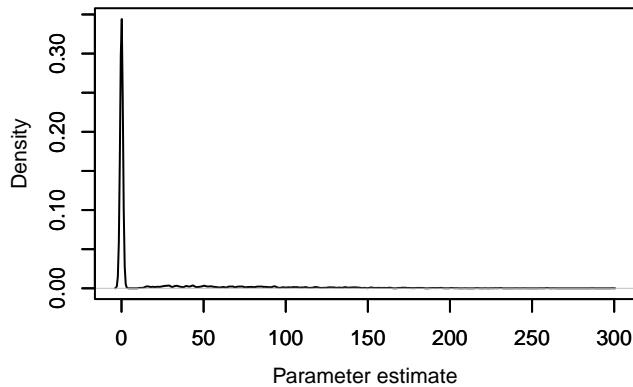
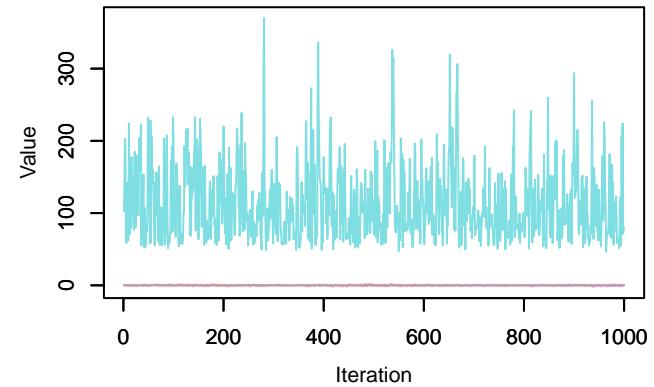
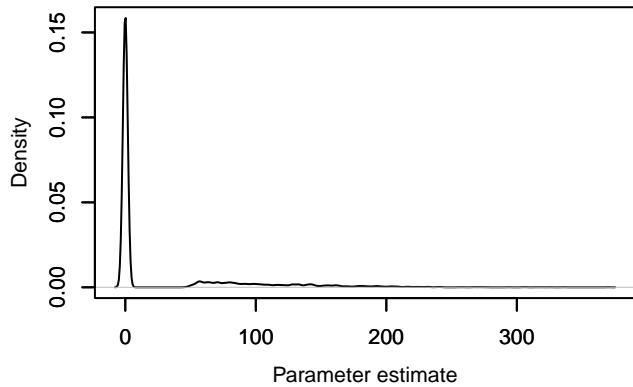
Trace – EpsilonI.R[177]**Density – EpsilonI.R[177]****Trace – EpsilonI.R[178]****Density – EpsilonI.R[178]****Trace – EpsilonI.R[179]****Density – EpsilonI.R[179]**

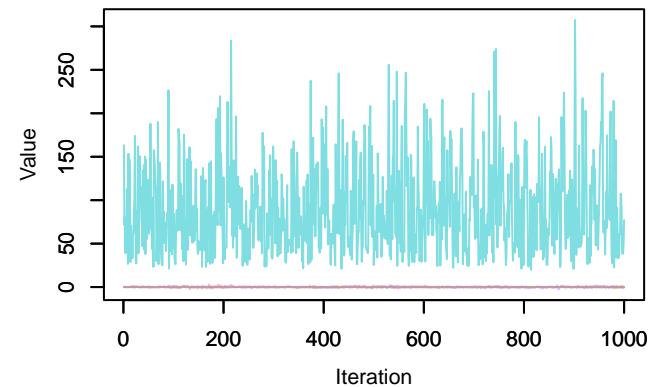
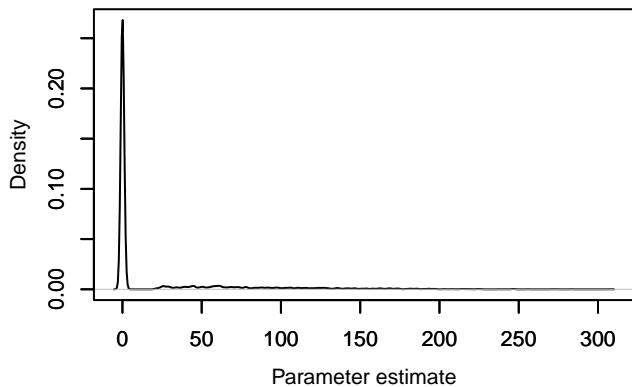
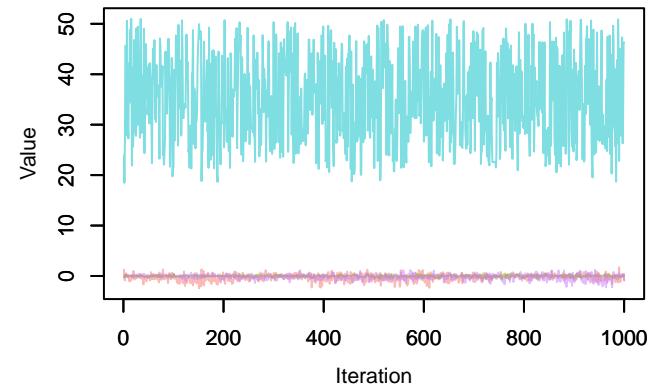
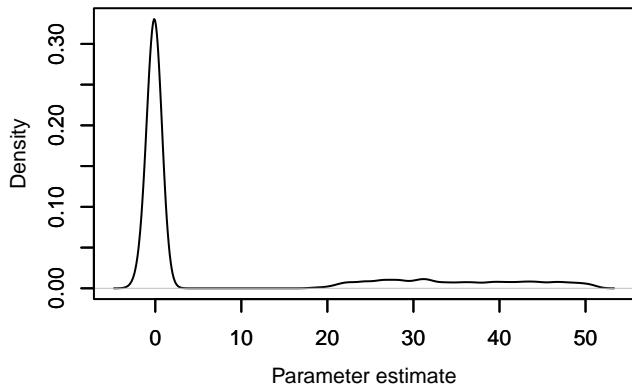
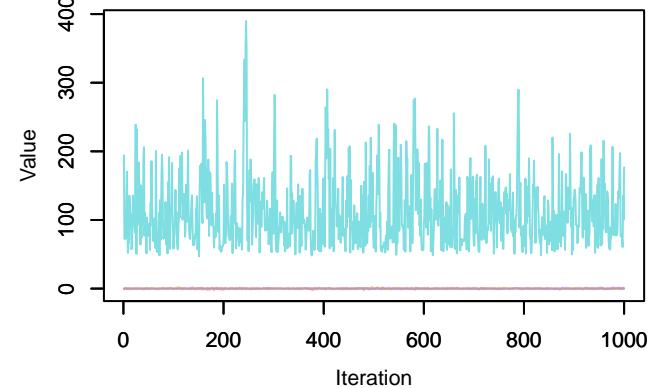
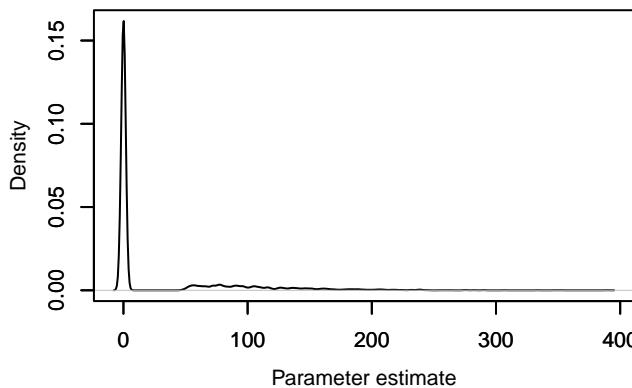
Trace – EpsilonI.R[180]**Density – EpsilonI.R[180]****Trace – EpsilonI.R[181]****Density – EpsilonI.R[181]****Trace – EpsilonI.R[182]****Density – EpsilonI.R[182]**

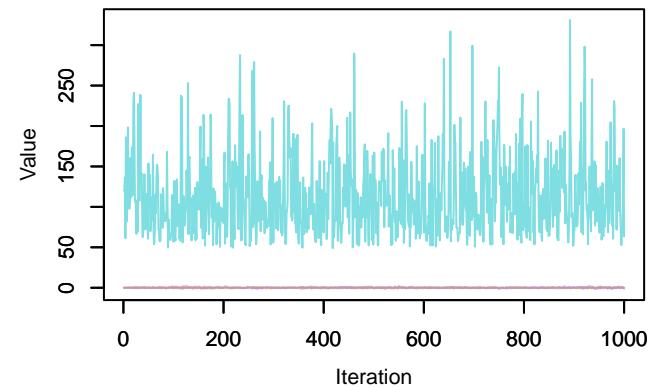
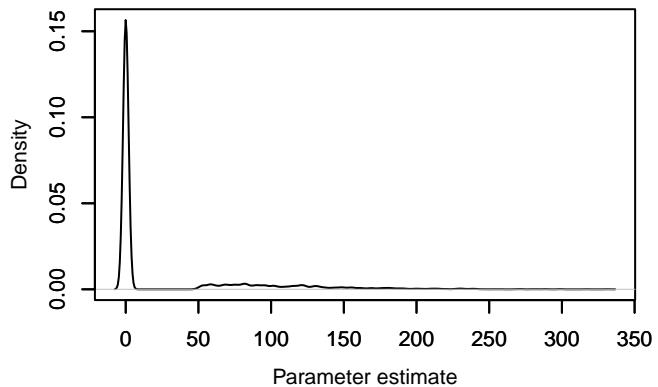
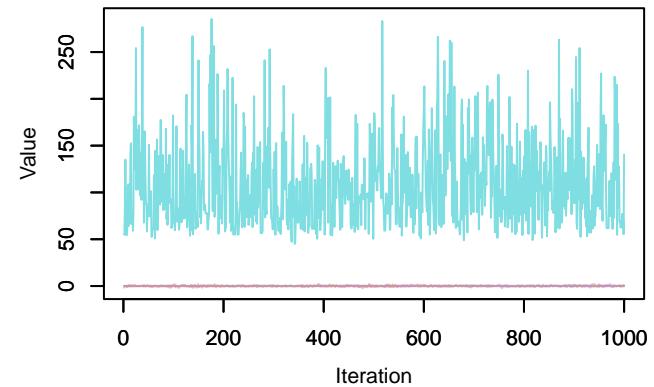
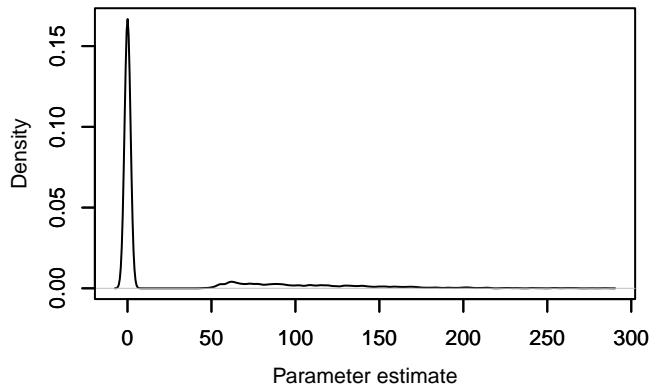
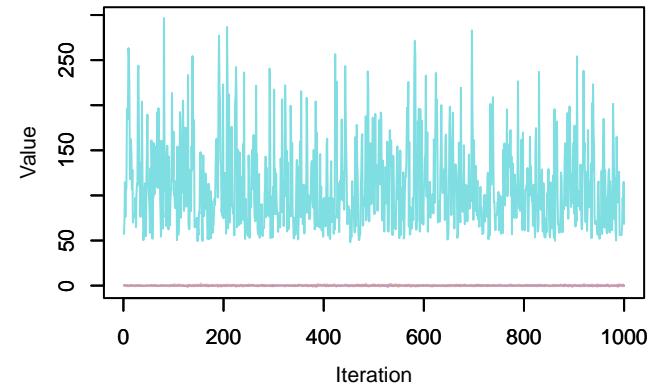
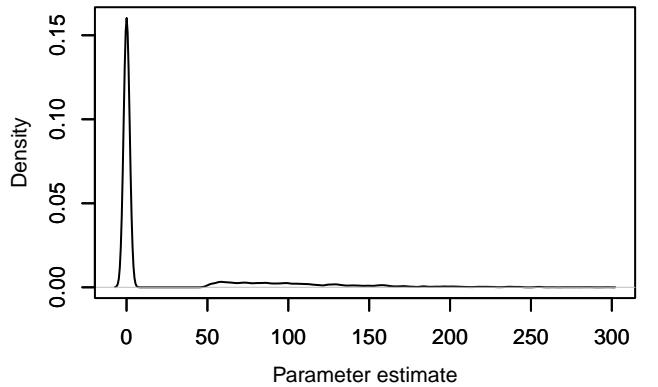
Trace – EpsilonI.R[183]**Density – EpsilonI.R[183]****Trace – EpsilonI.R[184]****Density – EpsilonI.R[184]****Trace – EpsilonI.R[185]****Density – EpsilonI.R[185]**

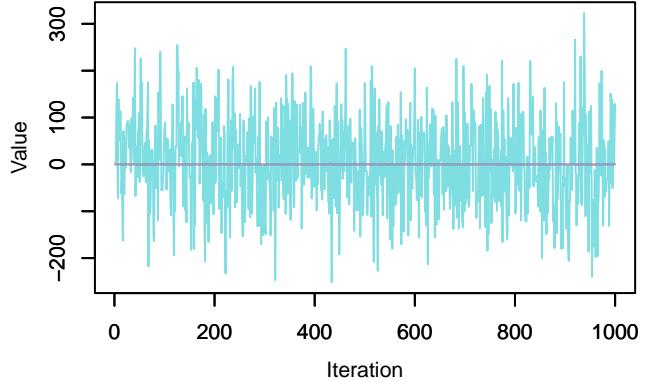
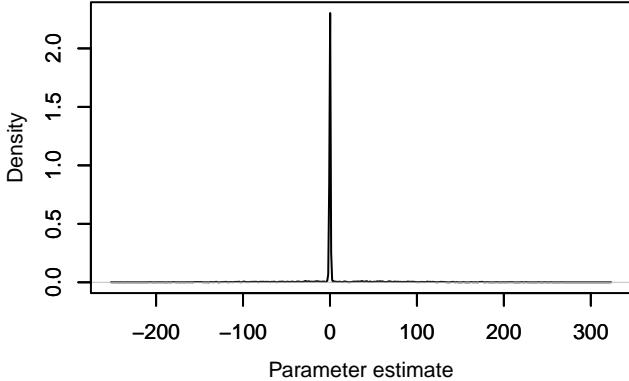
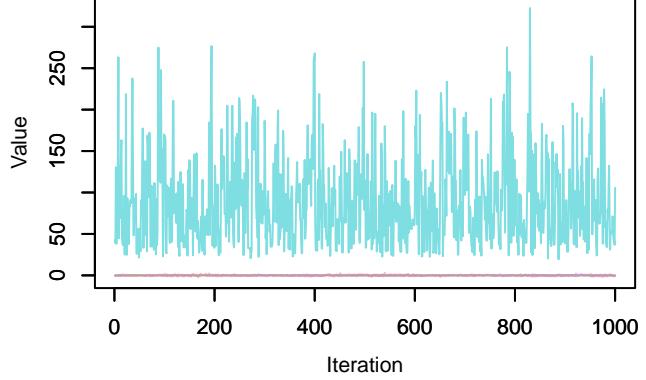
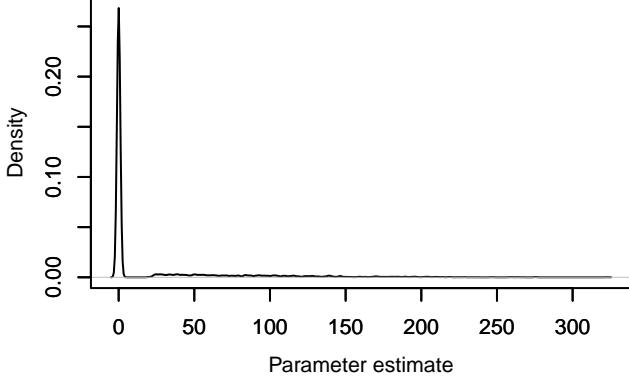
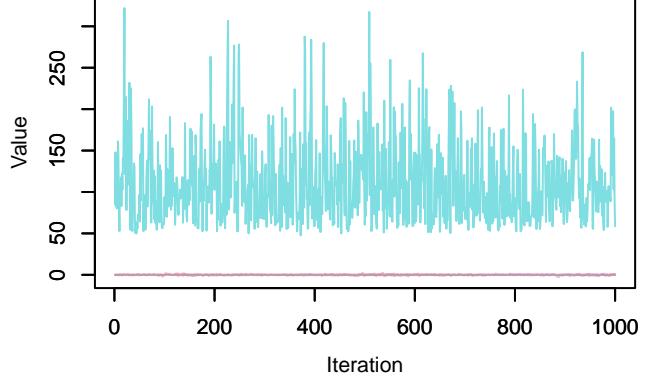
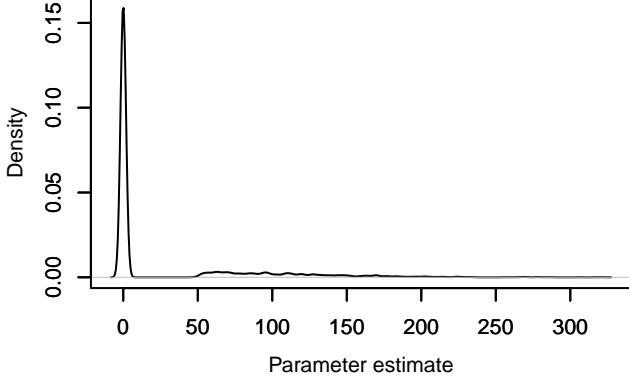
Trace – EpsilonI.R[186]**Density – EpsilonI.R[186]****Trace – EpsilonI.R[187]****Trace – EpsilonI.R[188]**

Trace – EpsilonI.R[189]**Density – EpsilonI.R[189]****Trace – EpsilonI.R[190]****Density – EpsilonI.R[190]****Trace – EpsilonI.R[191]****Density – EpsilonI.R[191]**

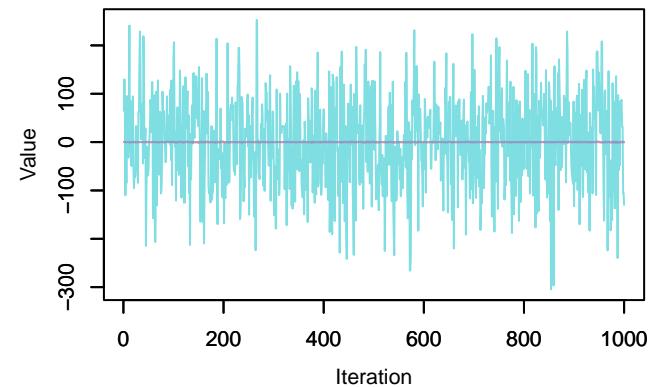
Trace – EpsilonI.R[192]**Density – EpsilonI.R[192]****Trace – EpsilonI.R[193]****Density – EpsilonI.R[193]****Trace – EpsilonI.R[194]****Density – EpsilonI.R[194]**

Trace – EpsilonI.R[195]**Density – EpsilonI.R[195]****Trace – EpsilonI.R[196]****Density – EpsilonI.R[196]****Trace – EpsilonI.R[197]****Density – EpsilonI.R[197]**

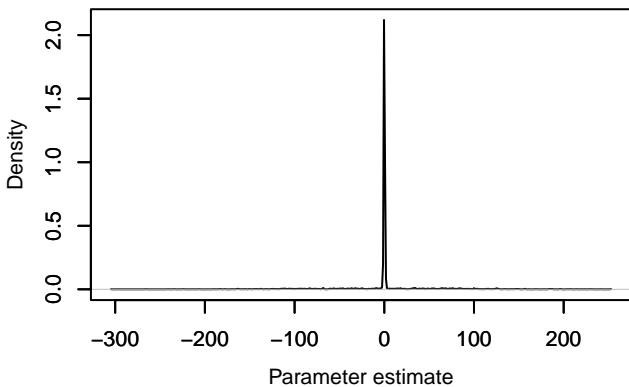
Trace – EpsilonI.R[198]**Density – EpsilonI.R[198]****Trace – EpsilonI.R[199]****Density – EpsilonI.R[199]****Trace – EpsilonI.R[200]****Density – EpsilonI.R[200]**

Trace – Epsilonl.R[201]**Density – Epsilonl.R[201]****Trace – Epsilonl.R[202]****Density – Epsilonl.R[202]****Trace – Epsilonl.R[203]****Density – Epsilonl.R[203]**

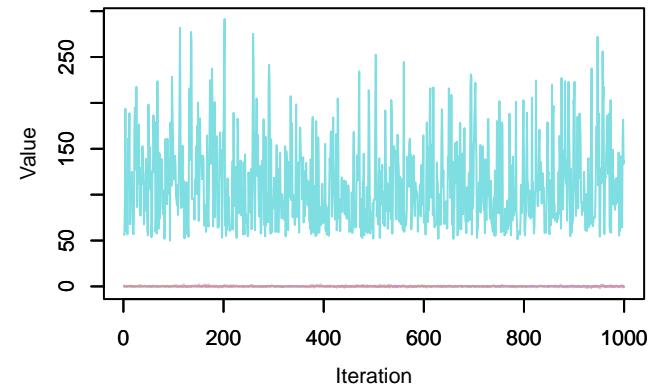
Trace – EpsilonI.R[204]



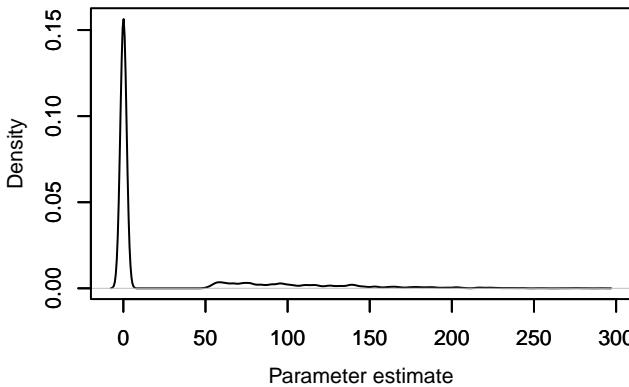
Density – EpsilonI.R[204]



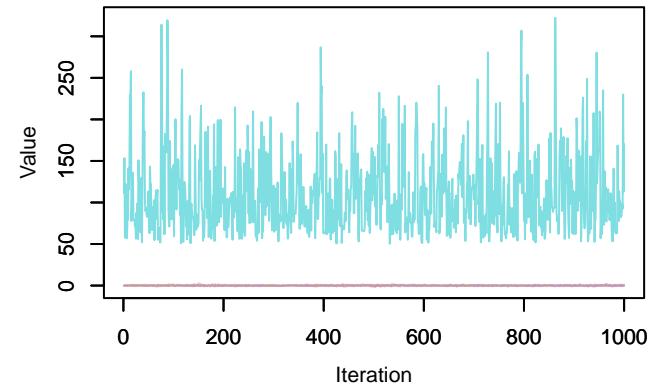
Trace – EpsilonI.R[205]



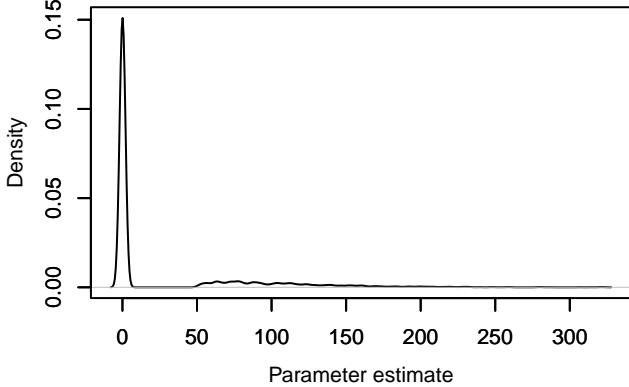
Density – EpsilonI.R[205]

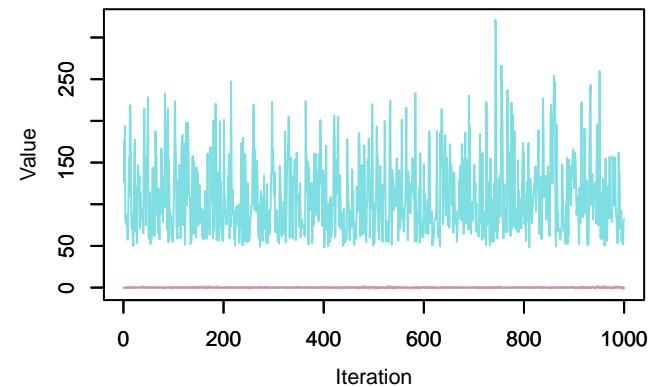
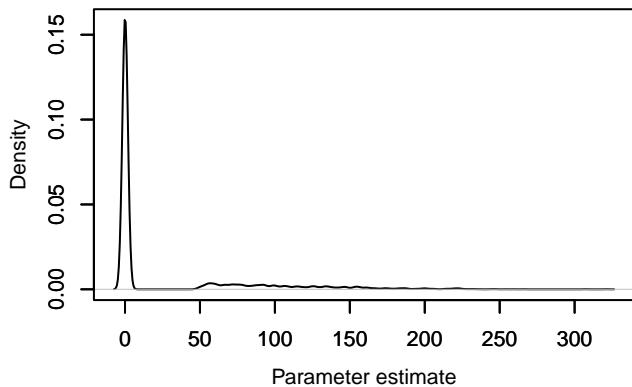
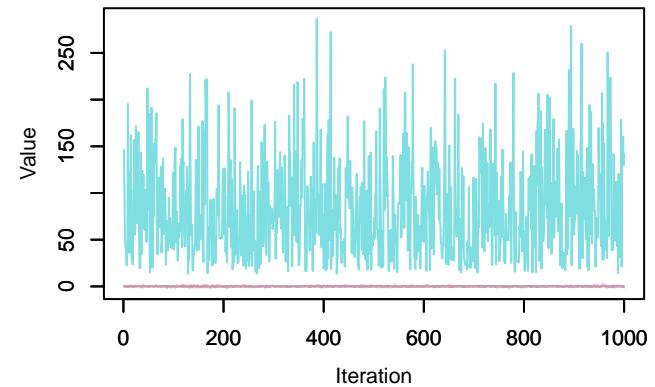
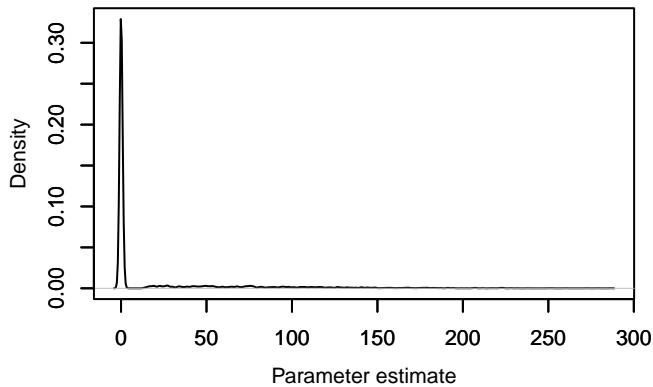
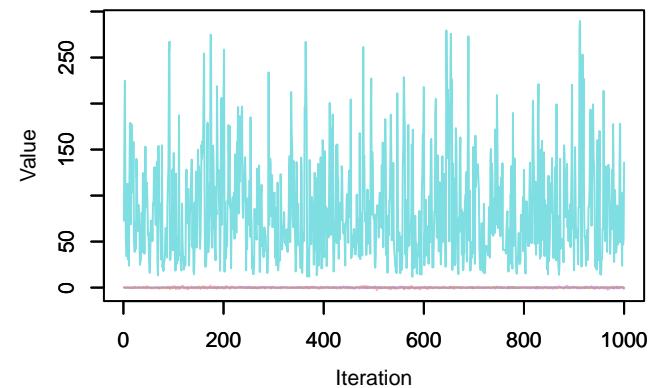
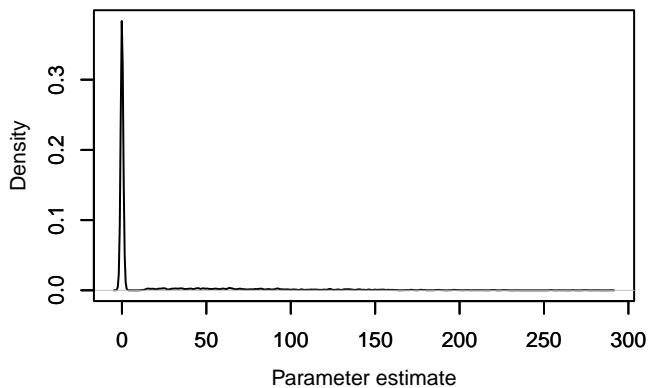


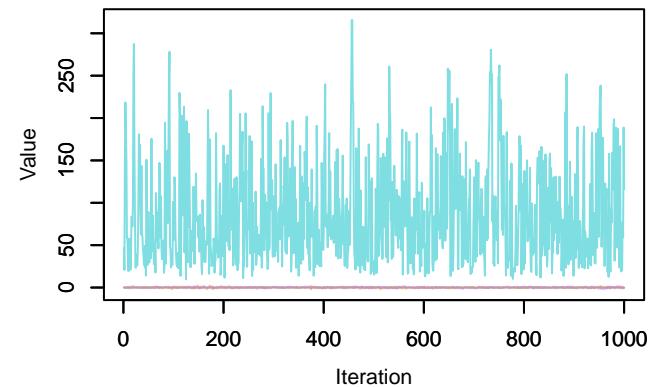
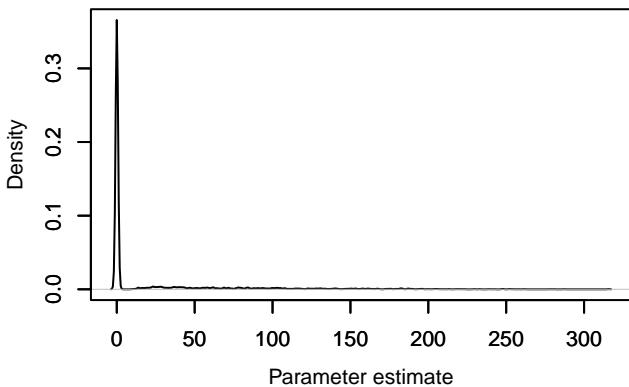
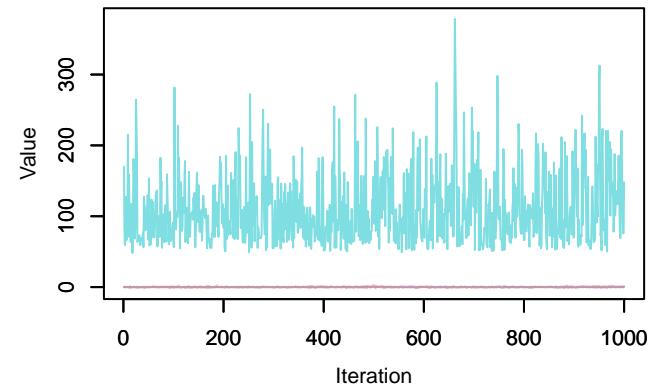
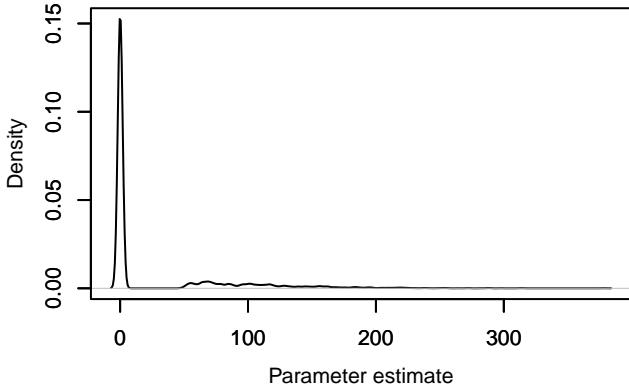
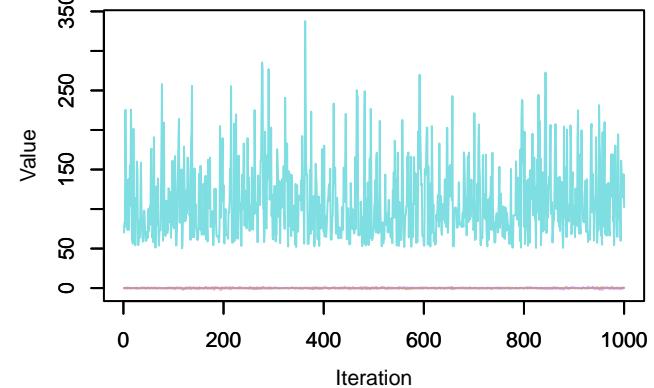
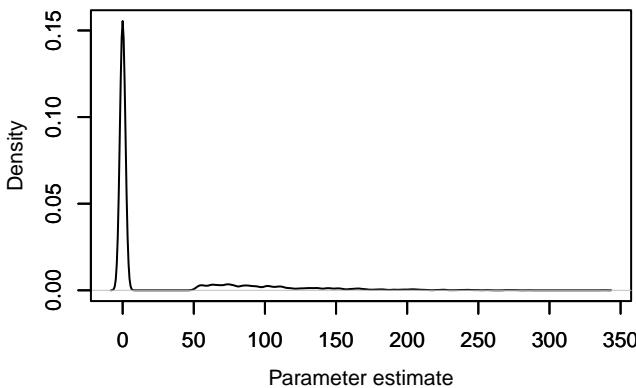
Trace – EpsilonI.R[206]

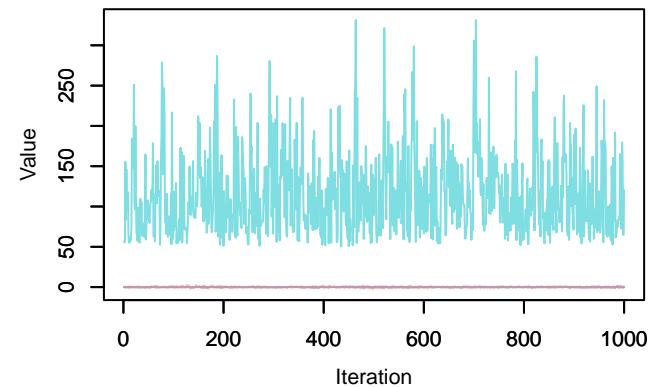
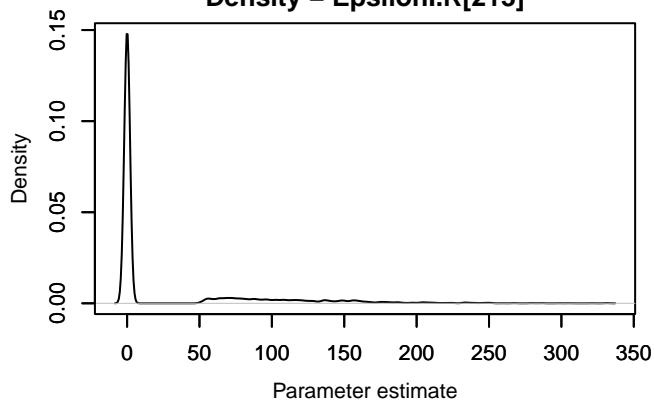
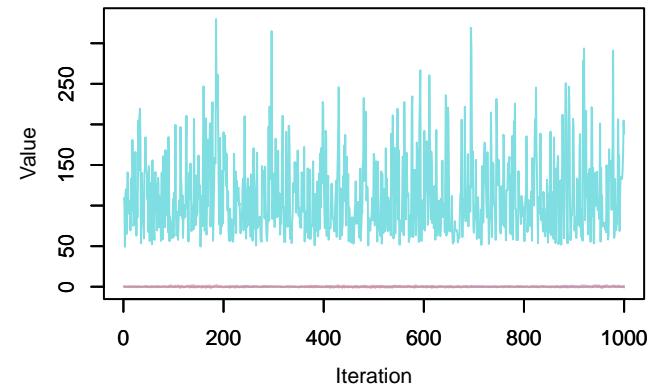
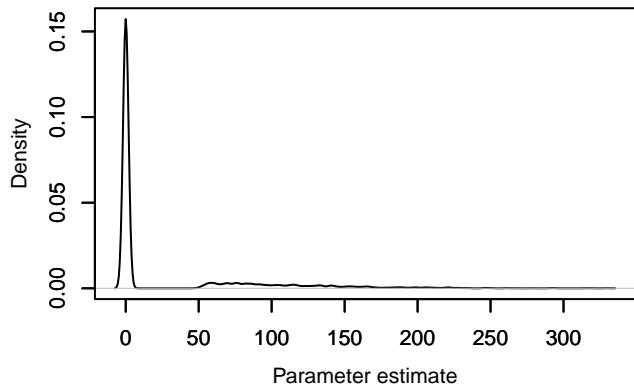
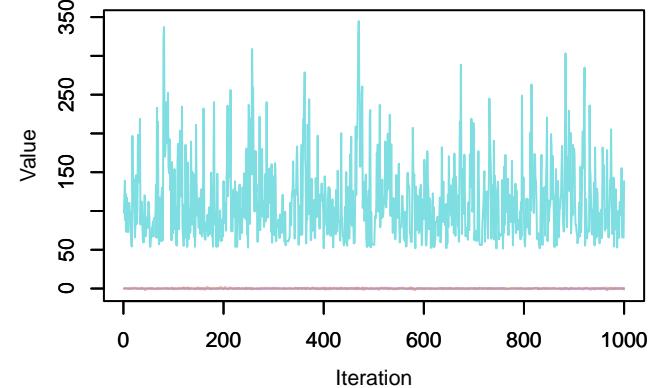
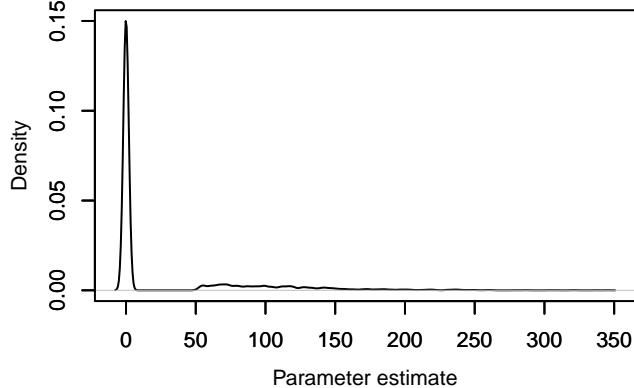


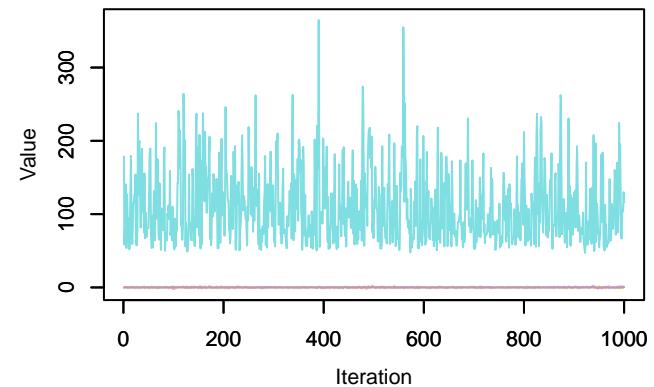
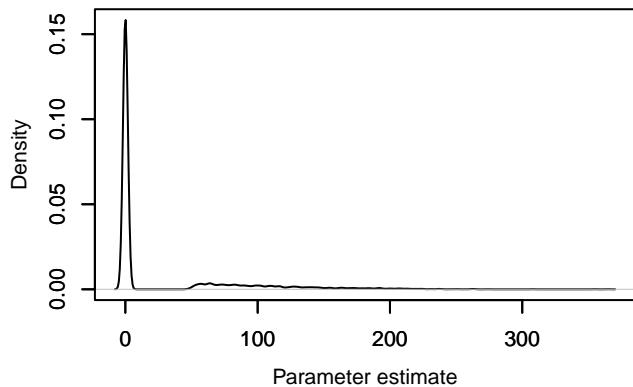
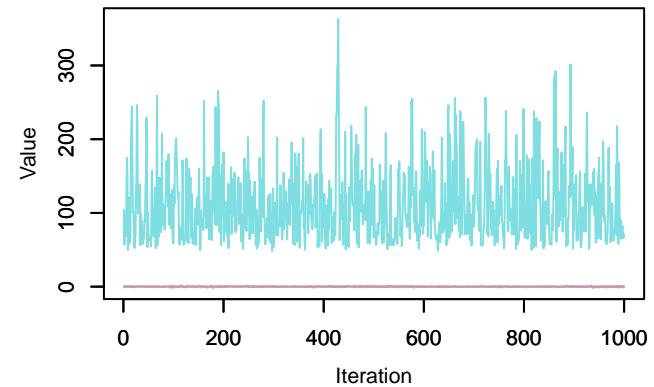
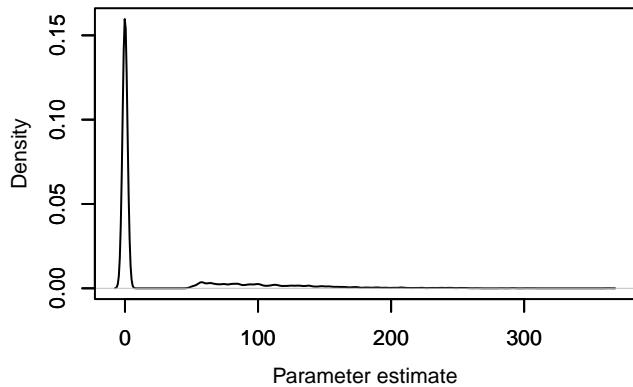
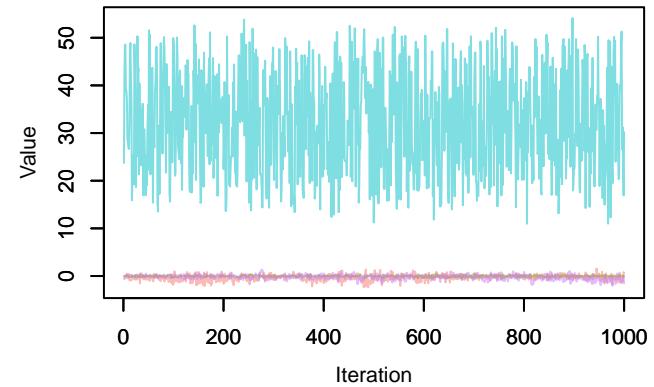
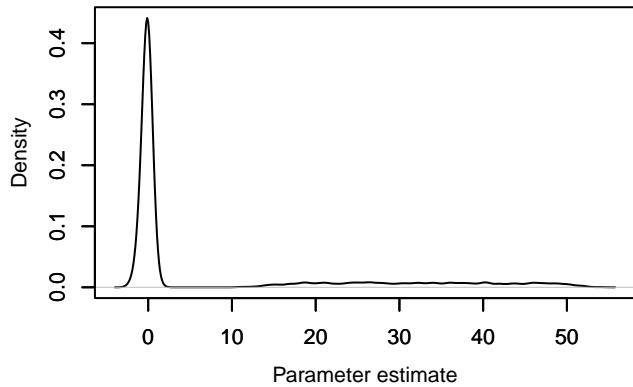
Density – EpsilonI.R[206]

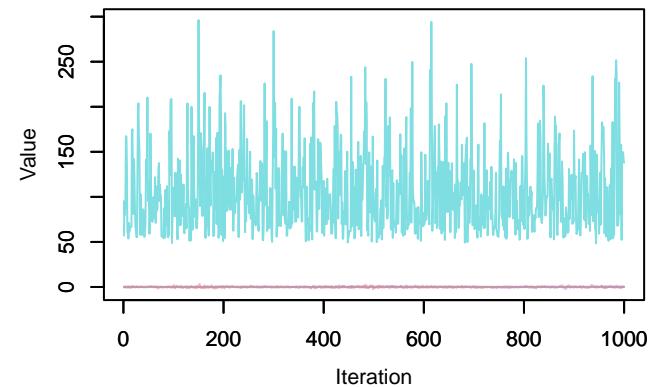
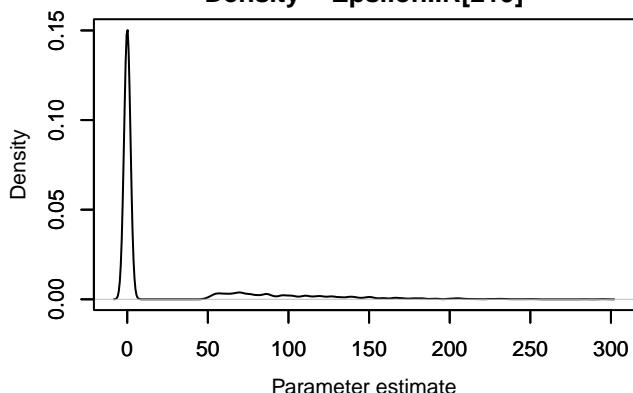
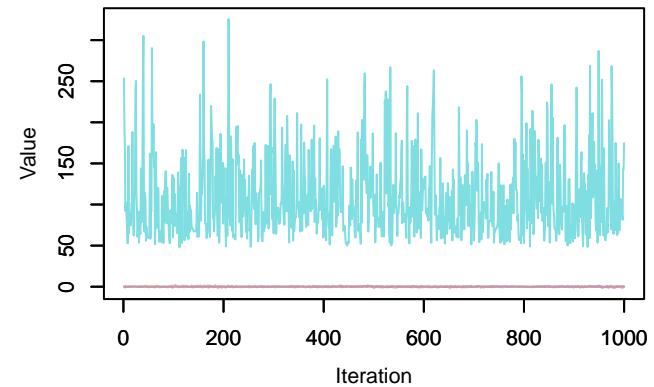
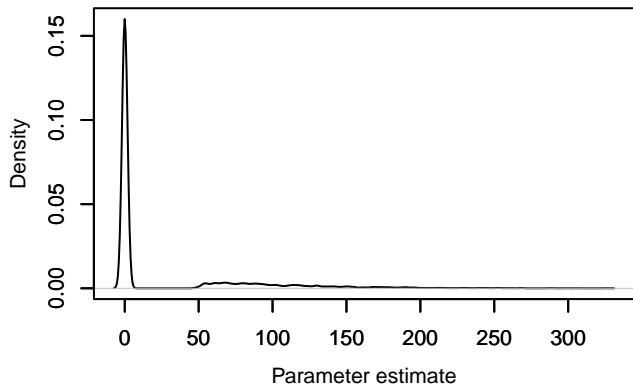
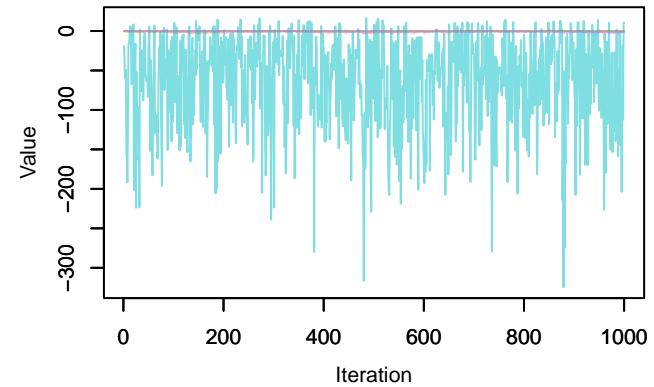
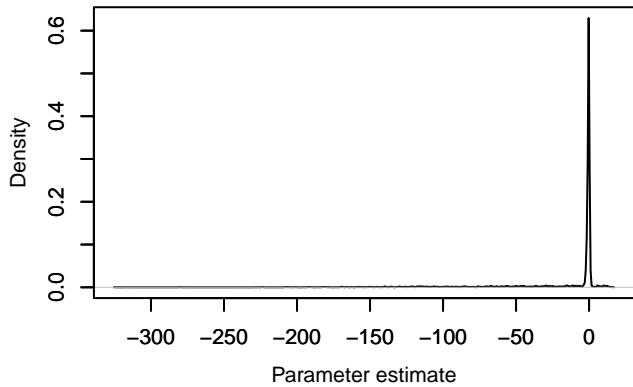


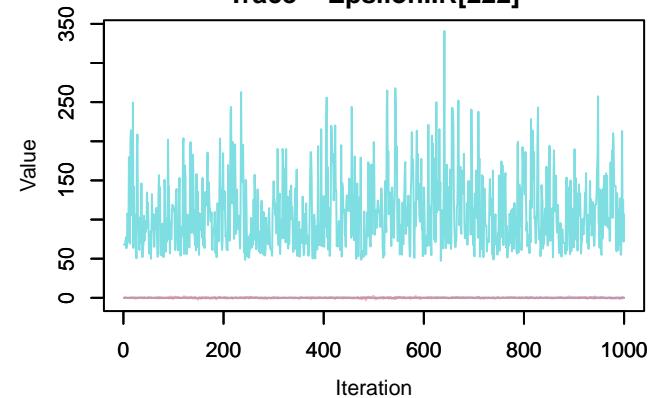
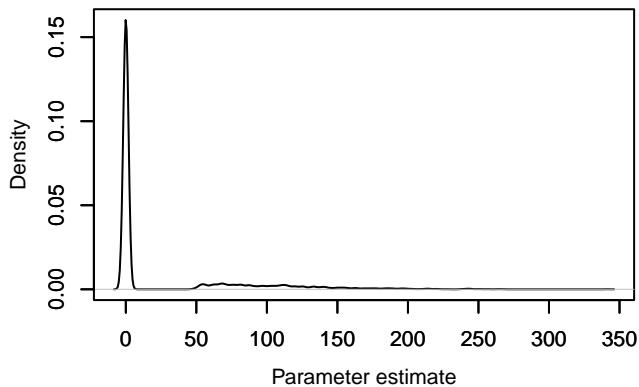
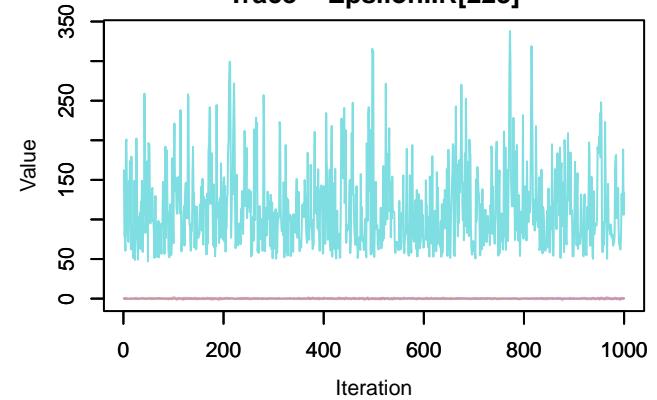
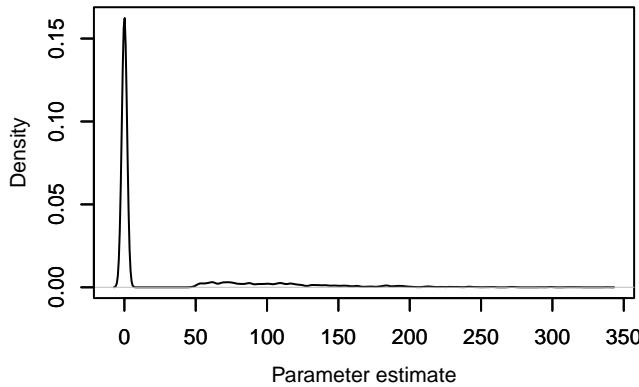
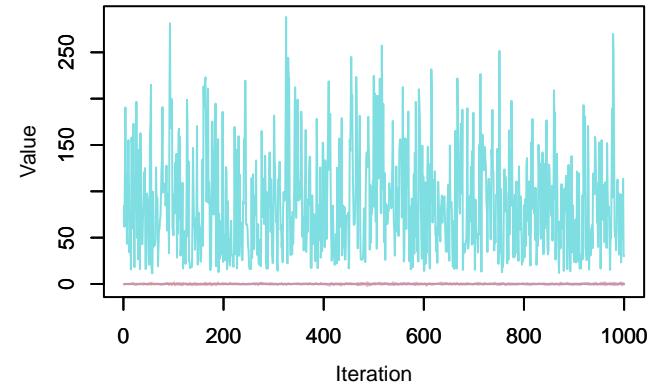
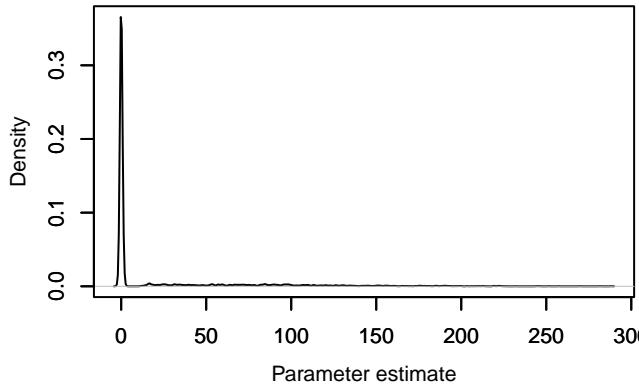
Trace – EpsilonI.R[207]**Density – EpsilonI.R[207]****Trace – EpsilonI.R[208]****Density – EpsilonI.R[208]****Trace – EpsilonI.R[209]****Density – EpsilonI.R[209]**

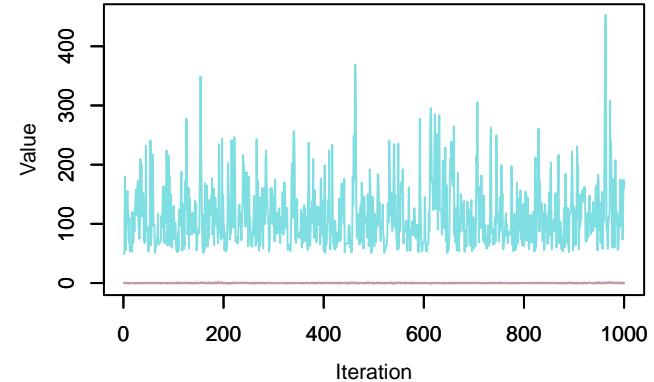
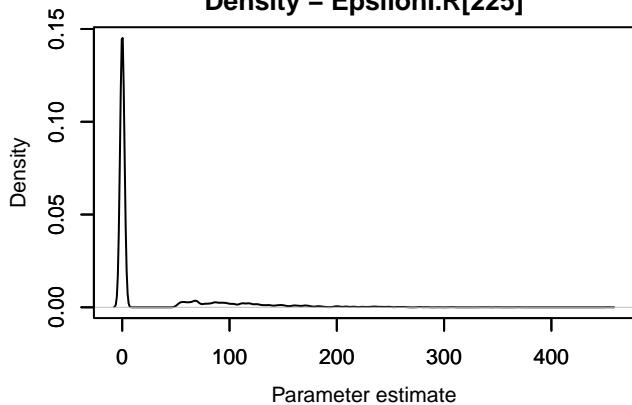
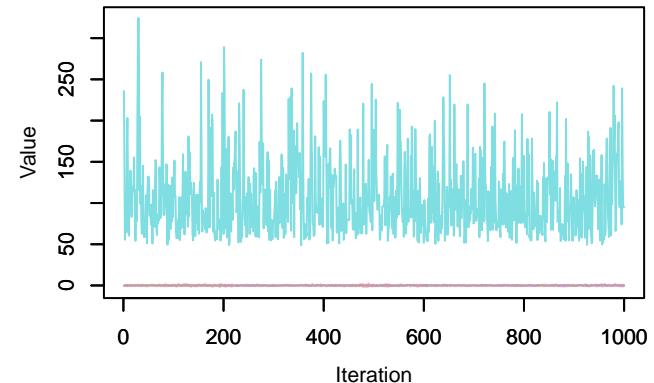
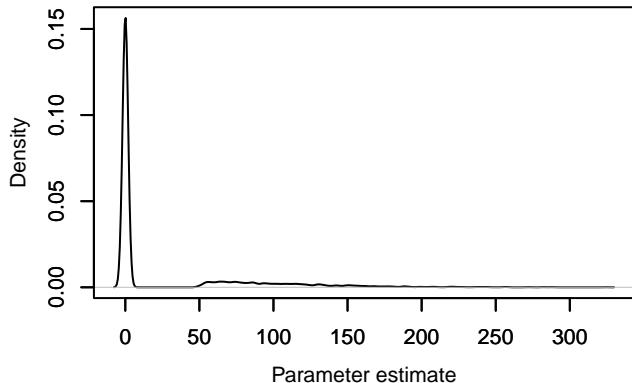
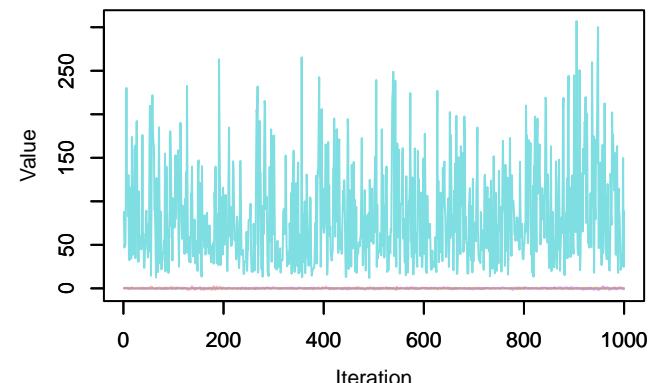
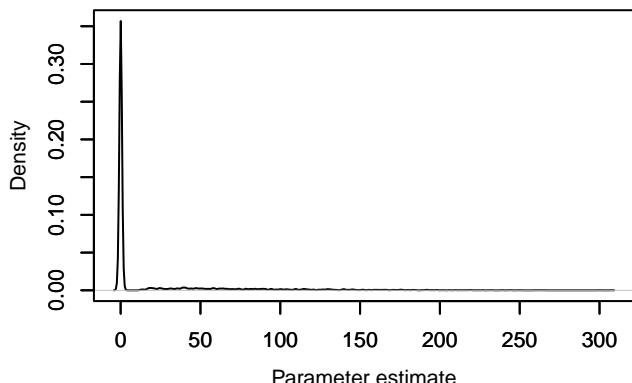
Trace – EpsilonI.R[210]**Density – EpsilonI.R[210]****Trace – EpsilonI.R[211]****Density – EpsilonI.R[211]****Trace – EpsilonI.R[212]****Density – EpsilonI.R[212]**

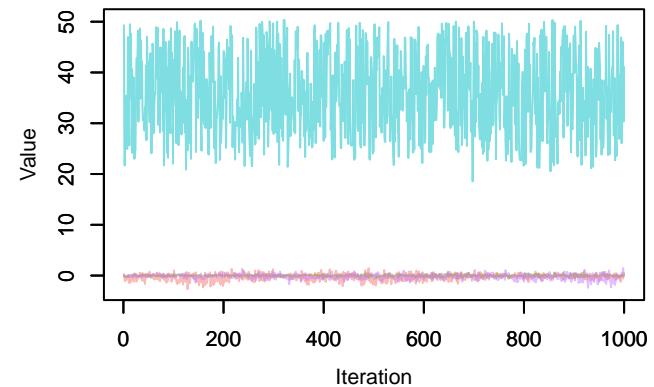
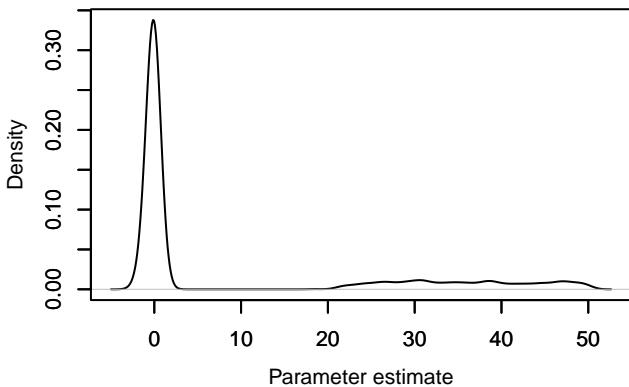
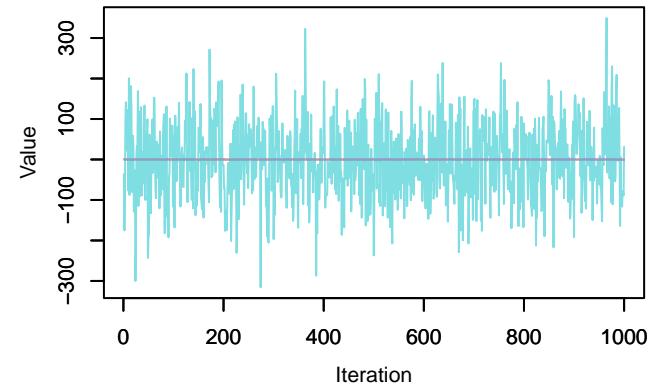
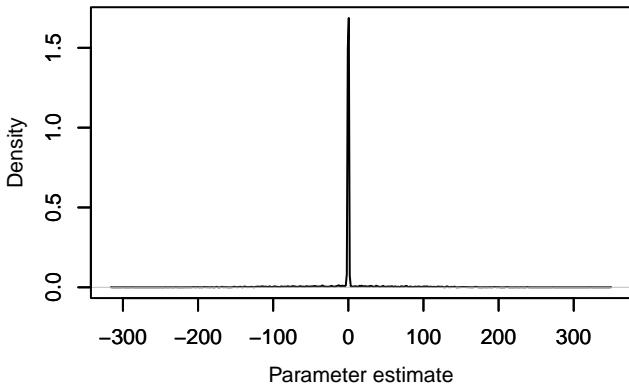
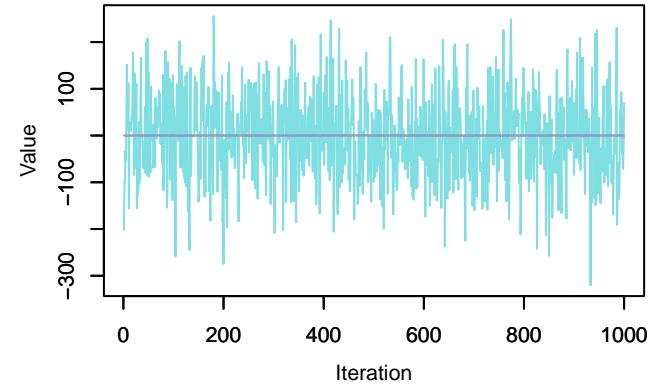
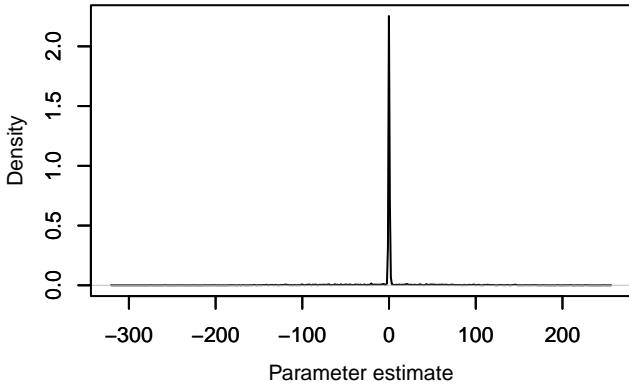
Trace – Epsilonl.R[213]**Density – Epsilonl.R[213]****Trace – Epsilonl.R[214]****Density – Epsilonl.R[214]****Trace – Epsilonl.R[215]****Density – Epsilonl.R[215]**

Trace – EpsilonI.R[216]**Density – EpsilonI.R[216]****Trace – EpsilonI.R[217]****Density – EpsilonI.R[217]****Trace – EpsilonI.R[218]****Density – EpsilonI.R[218]**

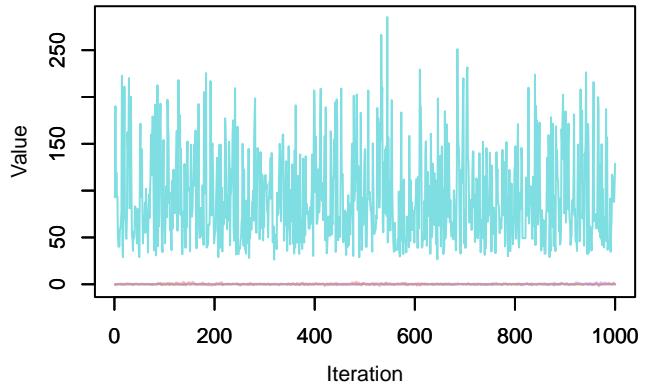
Trace – EpsilonI.R[219]**Density – EpsilonI.R[219]****Trace – EpsilonI.R[220]****Density – EpsilonI.R[220]****Trace – EpsilonI.R[221]****Density – EpsilonI.R[221]**

Trace – EpsilonI.R[222]**Density – EpsilonI.R[222]****Trace – EpsilonI.R[223]****Density – EpsilonI.R[223]****Trace – EpsilonI.R[224]****Density – EpsilonI.R[224]**

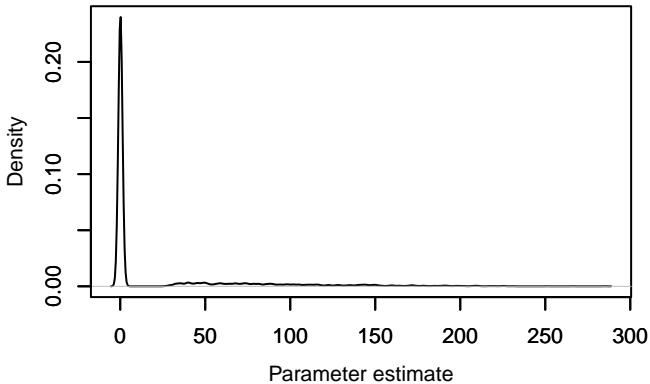
Trace – EpsilonI.R[225]**Density – EpsilonI.R[225]****Trace – EpsilonI.R[226]****Density – EpsilonI.R[226]****Trace – EpsilonI.R[227]****Density – EpsilonI.R[227]**

Trace – EpsilonI.R[228]**Density – EpsilonI.R[228]****Trace – EpsilonI.R[229]****Density – EpsilonI.R[229]****Trace – EpsilonI.R[230]****Density – EpsilonI.R[230]**

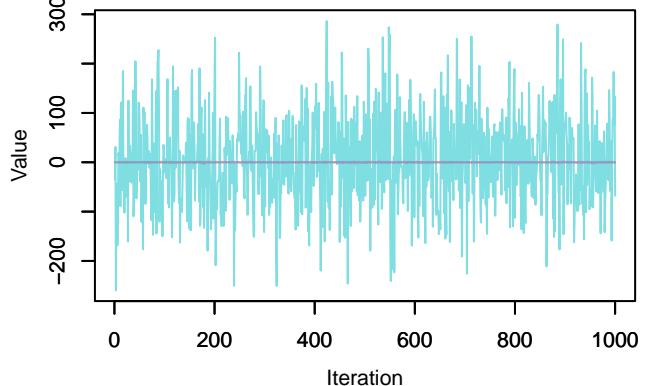
Trace – EpsilonI.R[231]



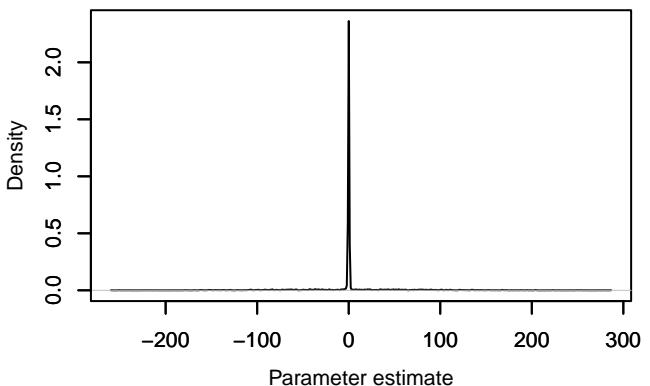
Density – EpsilonI.R[231]



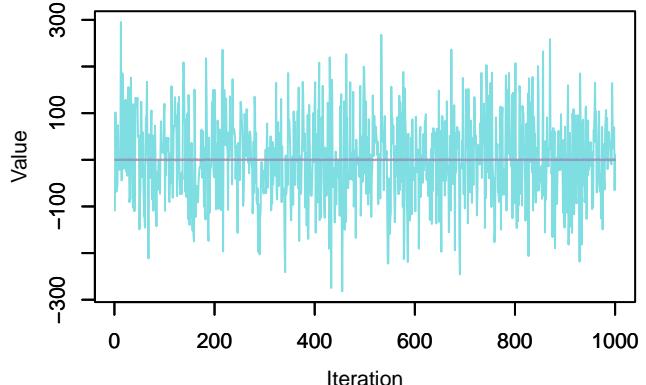
Trace – EpsilonI.R[232]



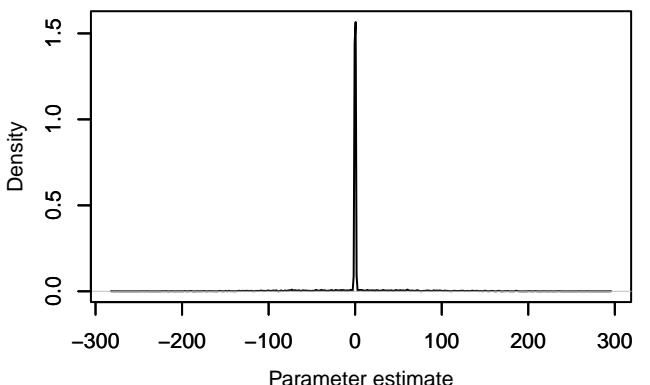
Density – EpsilonI.R[232]



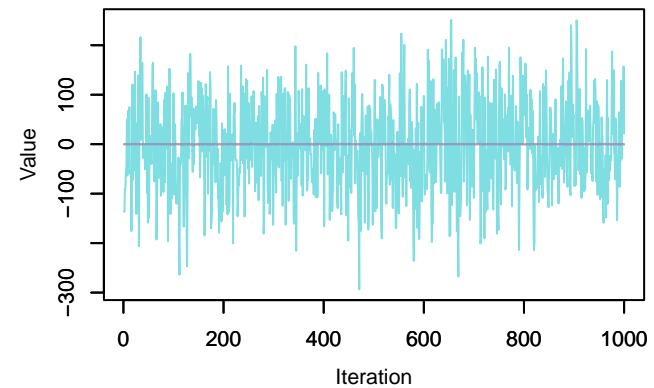
Trace – EpsilonI.R[233]



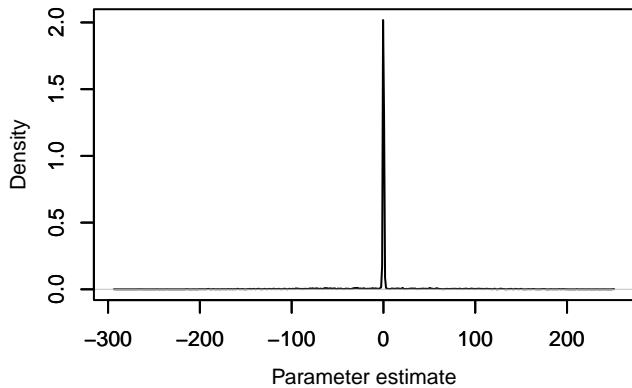
Density – EpsilonI.R[233]



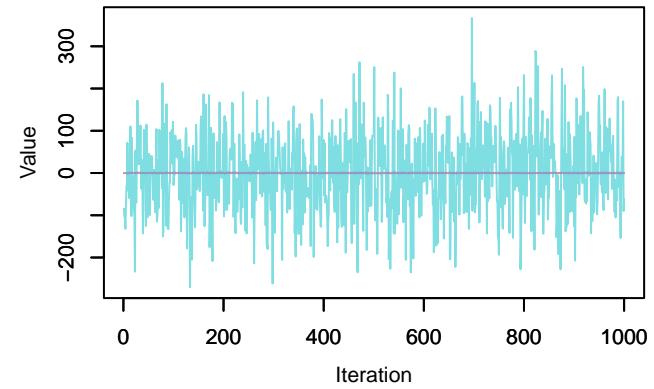
Trace – EpsilonI.R[234]



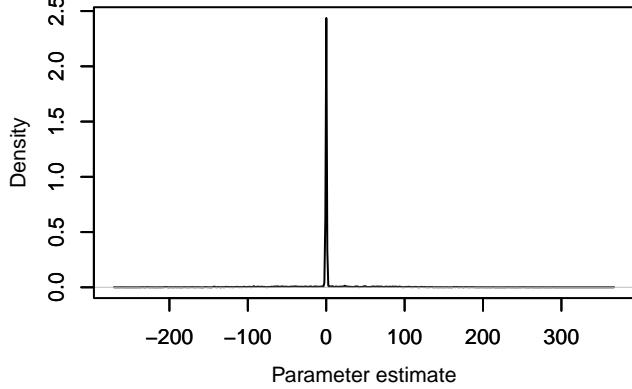
Density – EpsilonI.R[234]



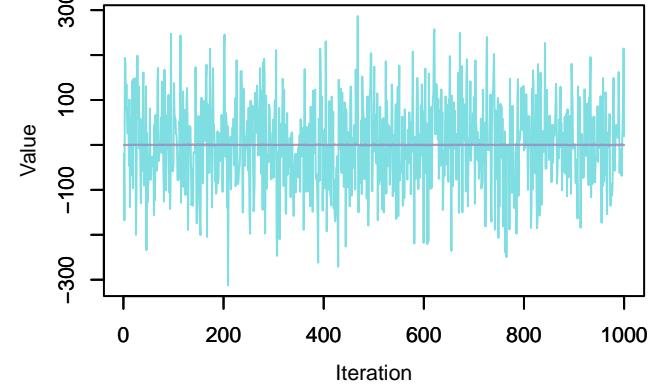
Trace – EpsilonI.R[235]



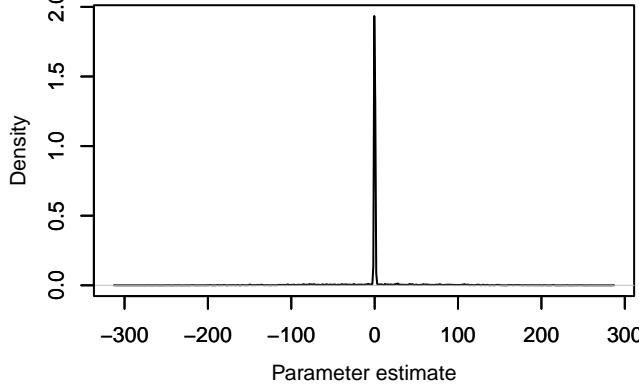
Density – EpsilonI.R[235]



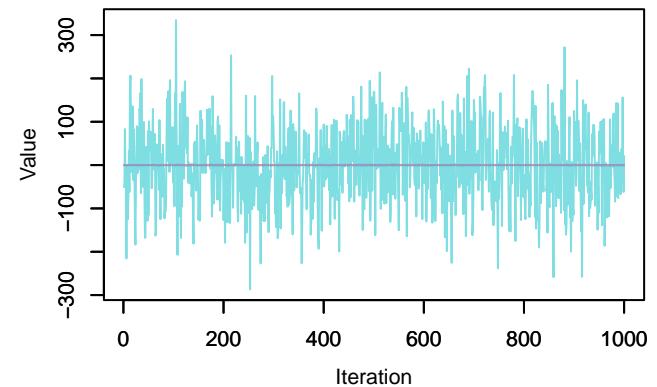
Trace – EpsilonI.R[236]



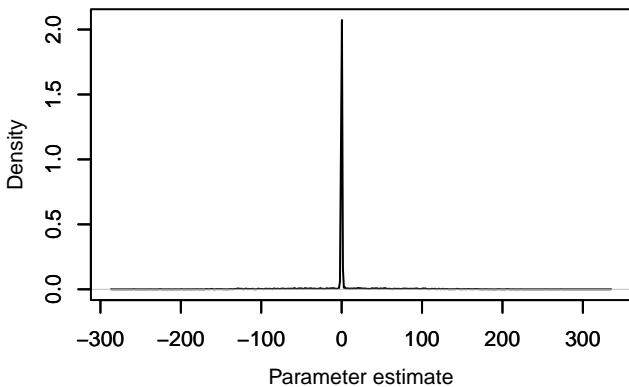
Density – EpsilonI.R[236]



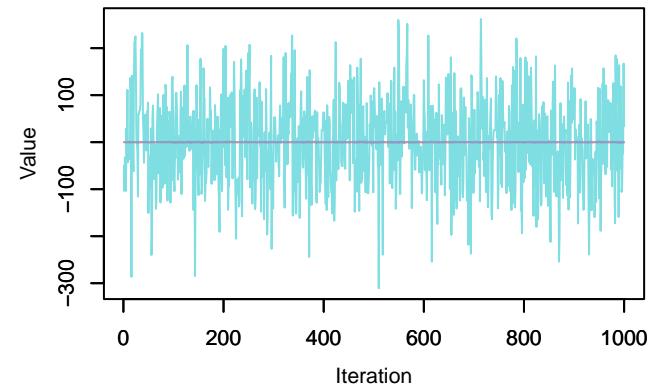
Trace – EpsilonI.R[237]



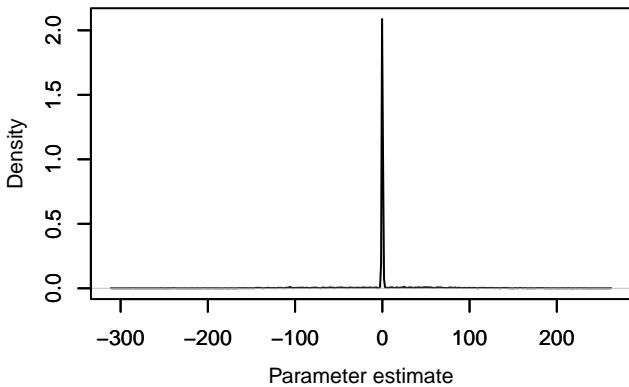
Density – EpsilonI.R[237]



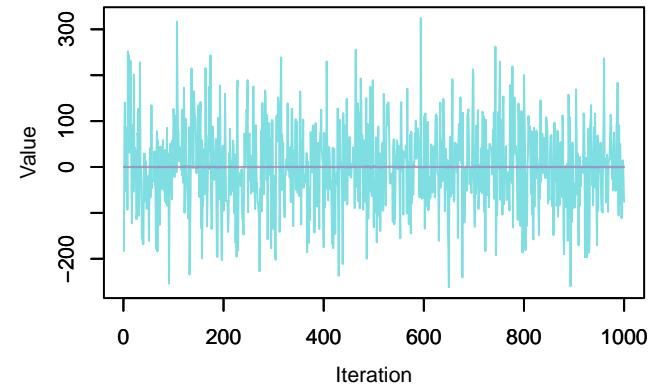
Trace – EpsilonI.R[238]



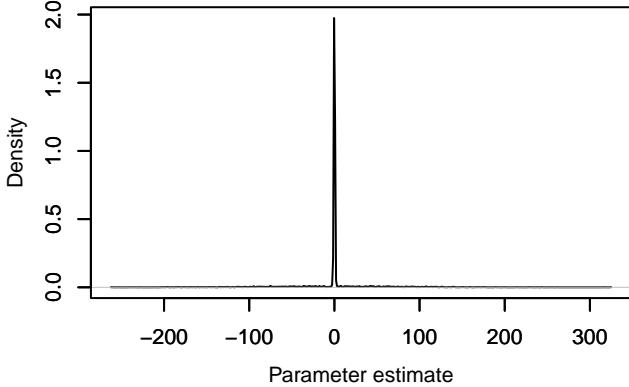
Density – EpsilonI.R[238]

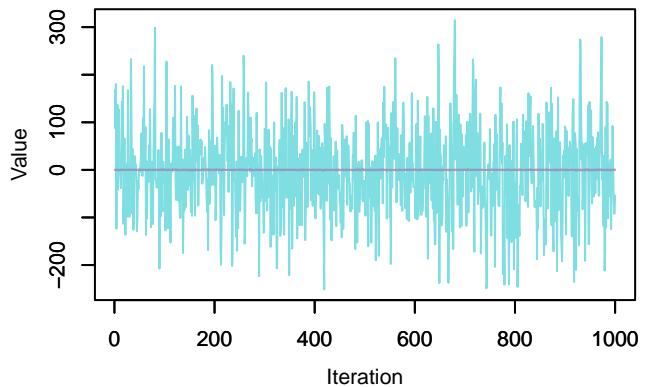
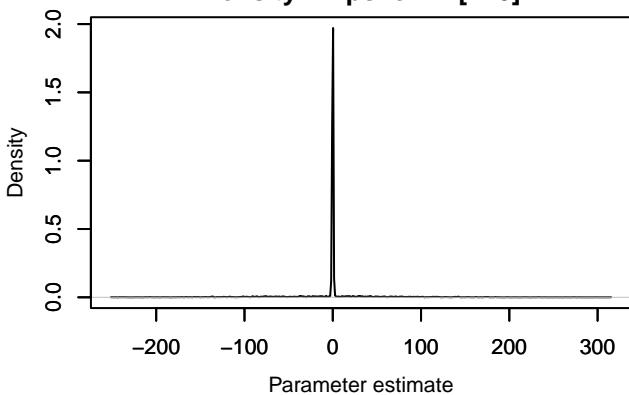
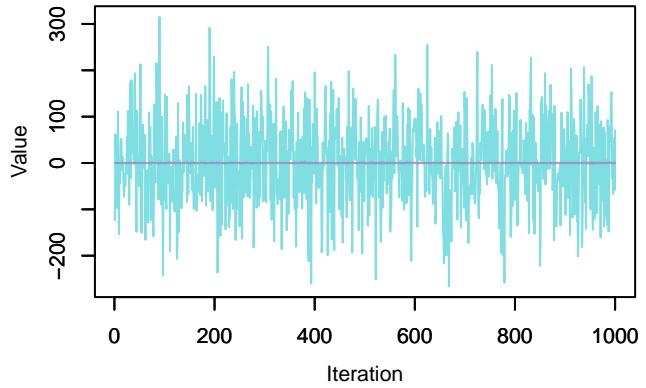
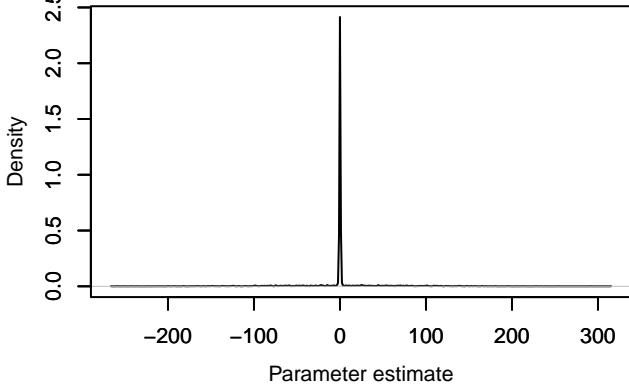
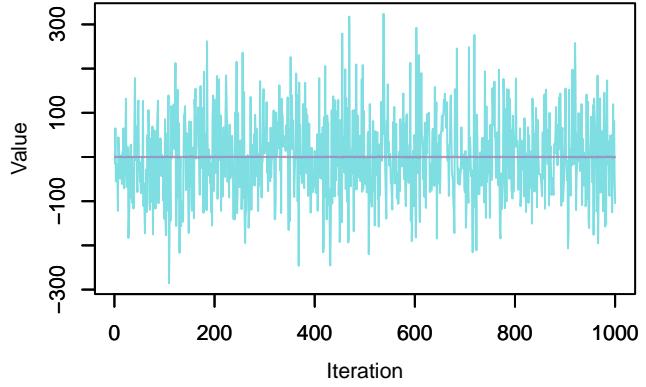
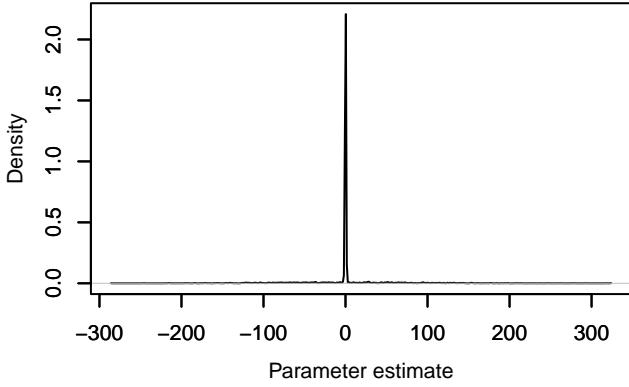


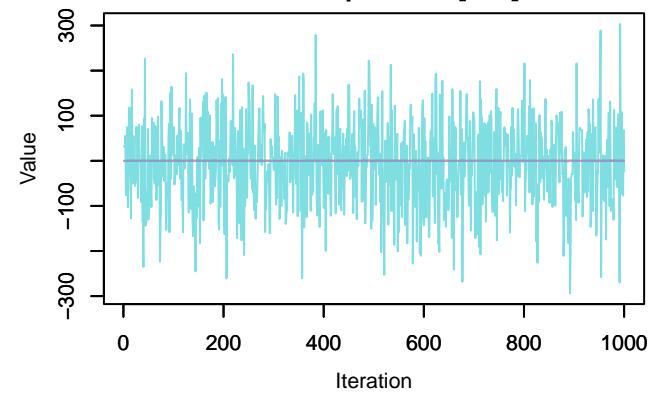
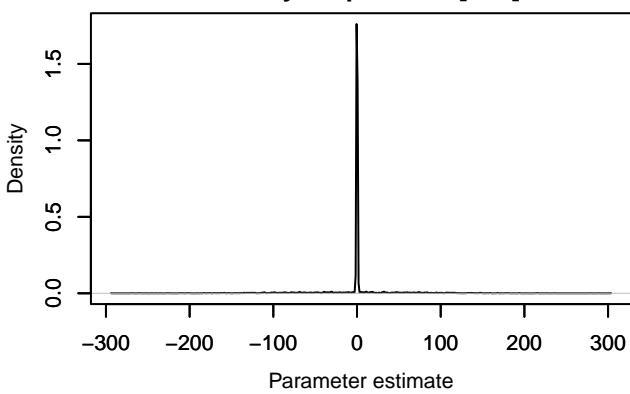
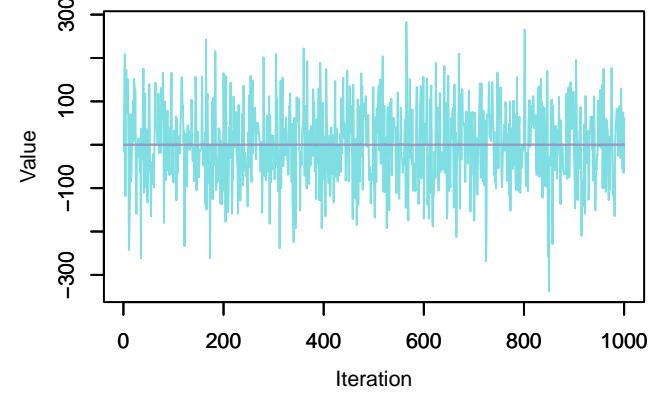
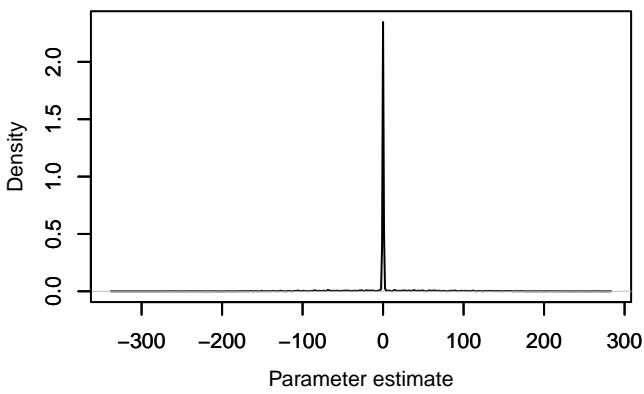
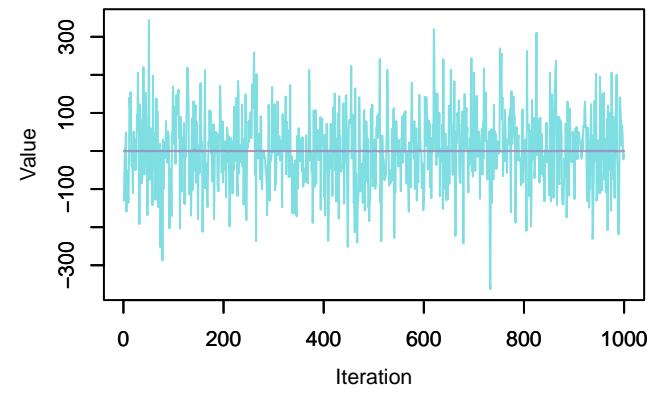
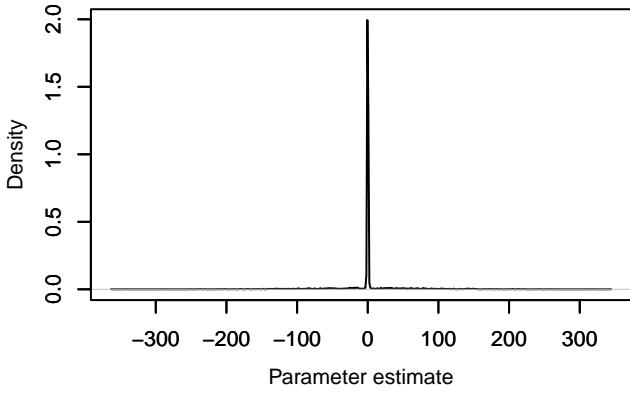
Trace – EpsilonI.R[239]

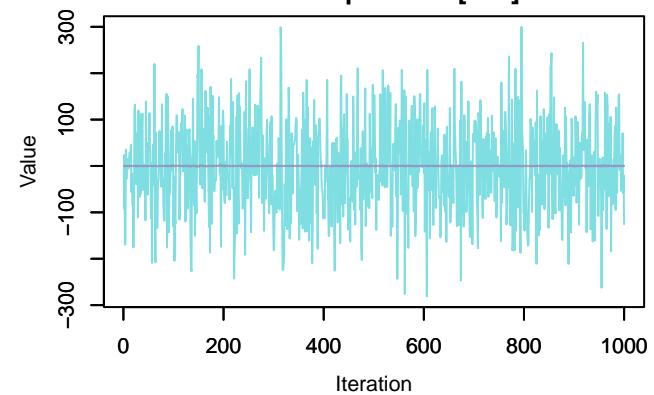
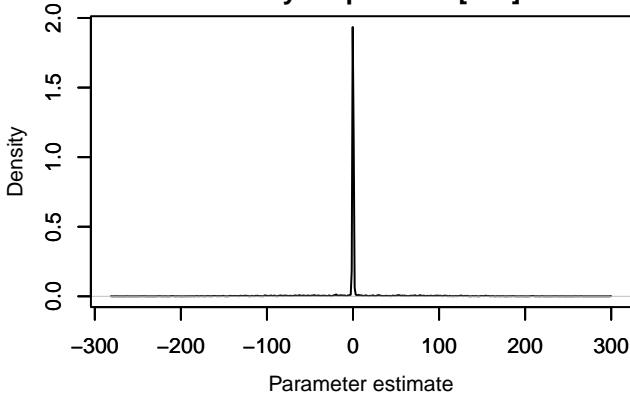
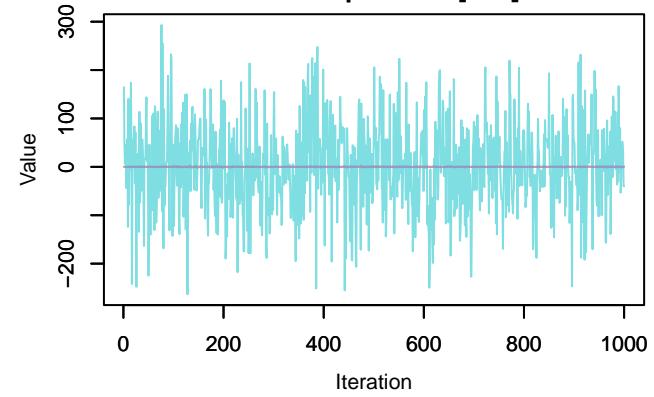
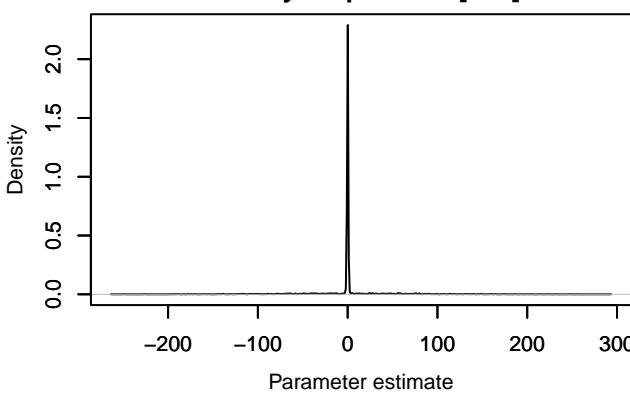
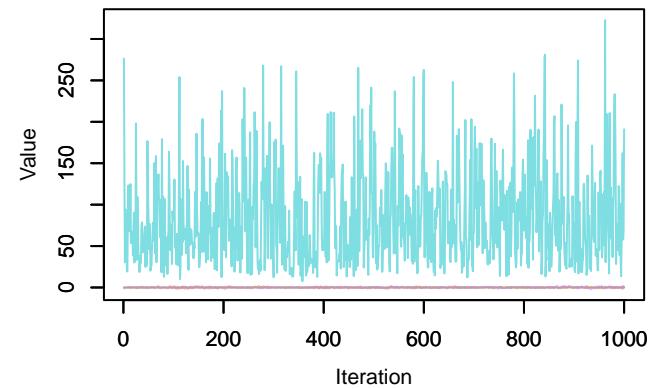
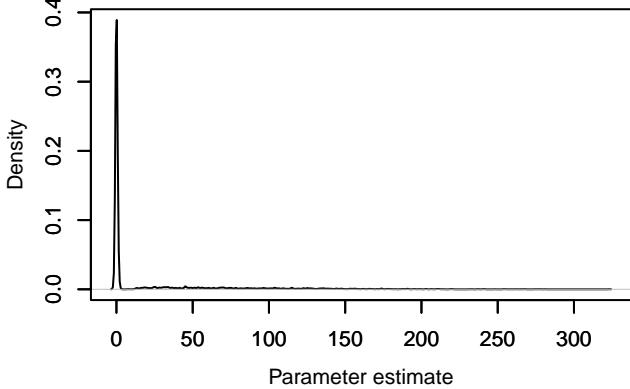


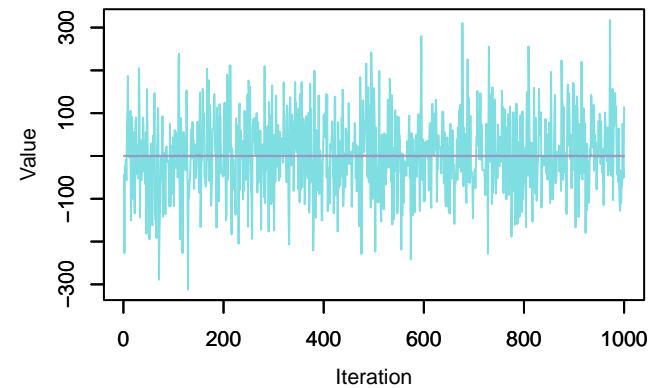
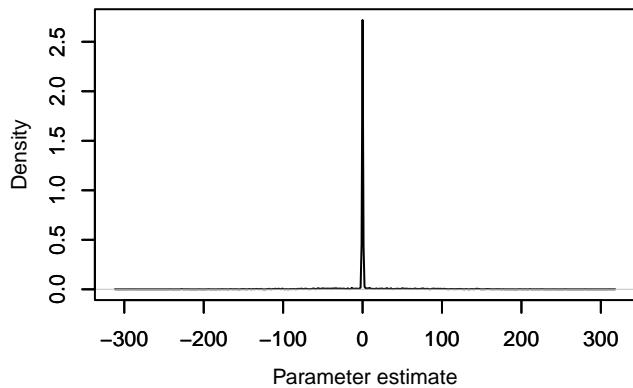
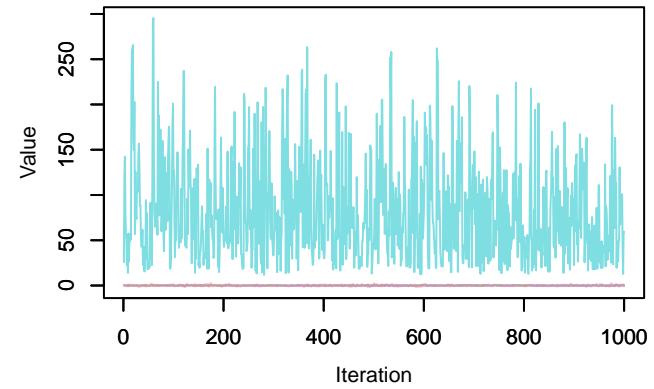
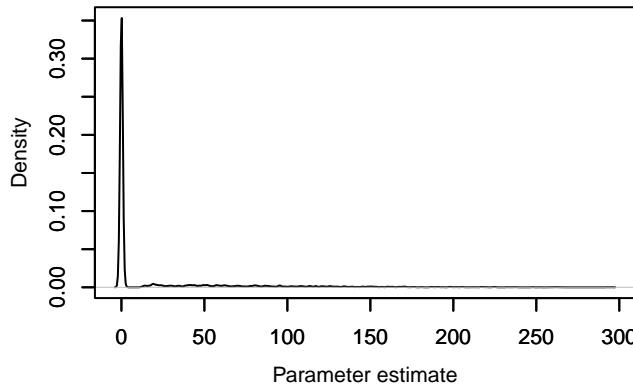
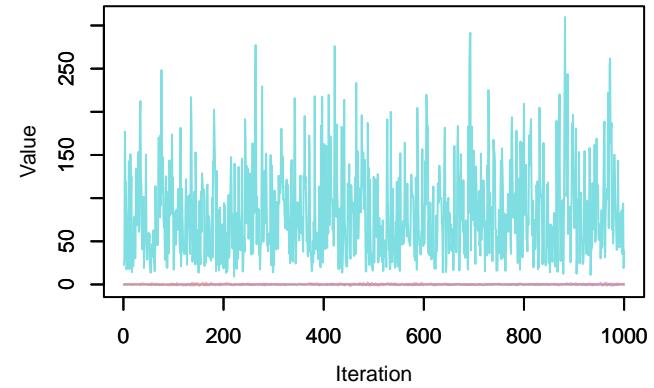
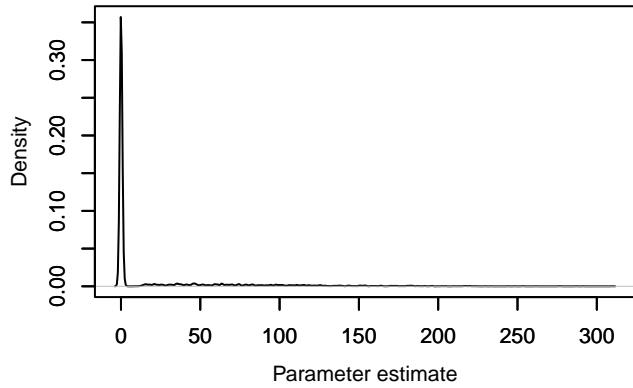
Density – EpsilonI.R[239]

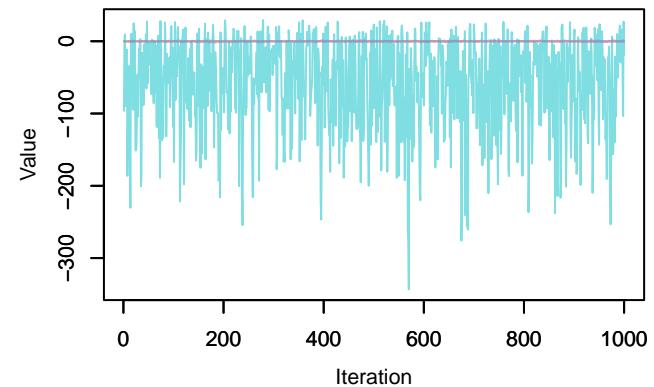
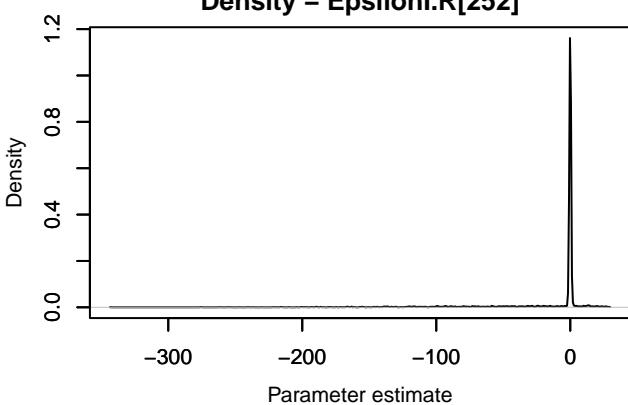
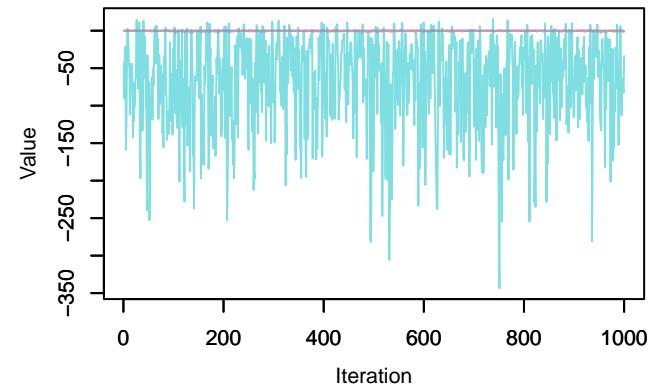
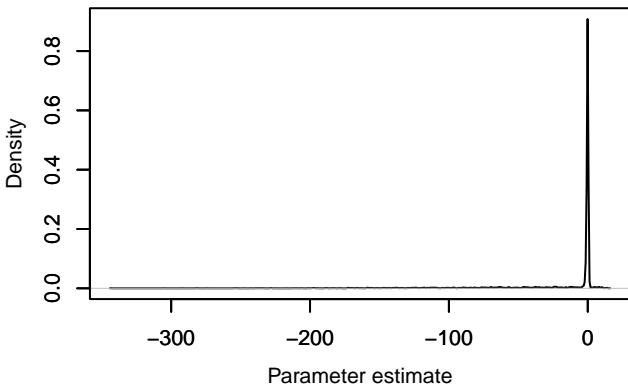
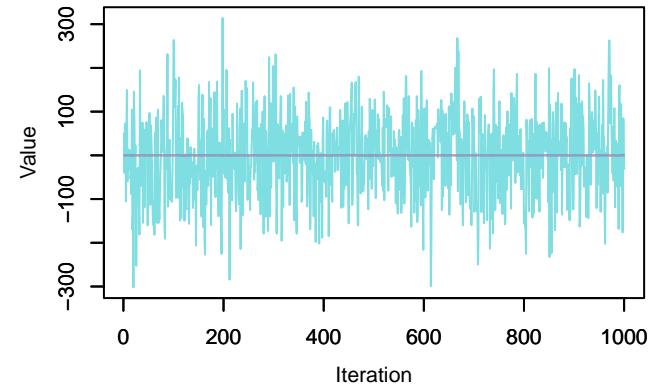
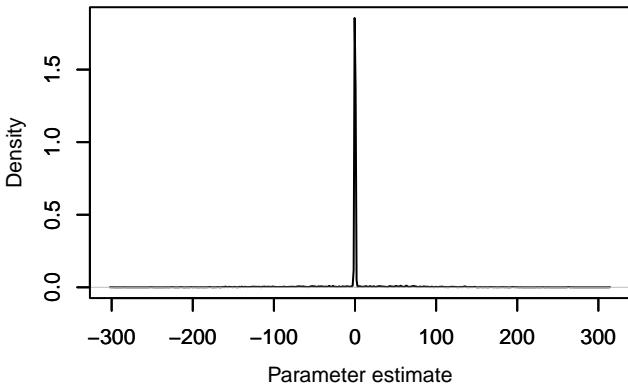


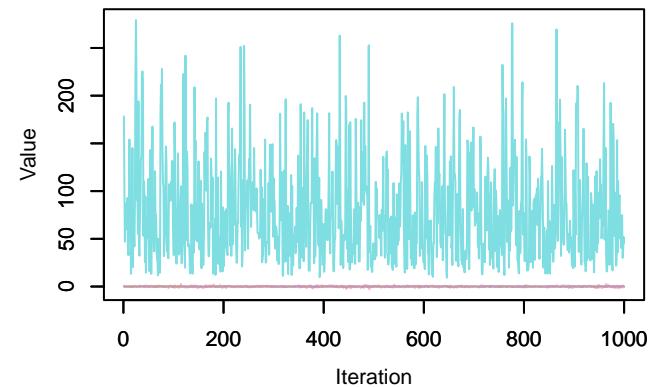
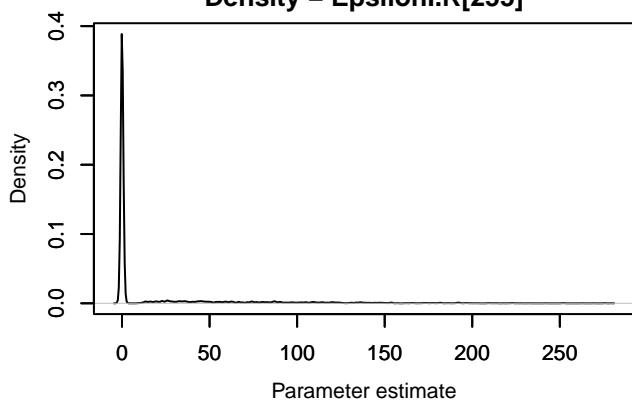
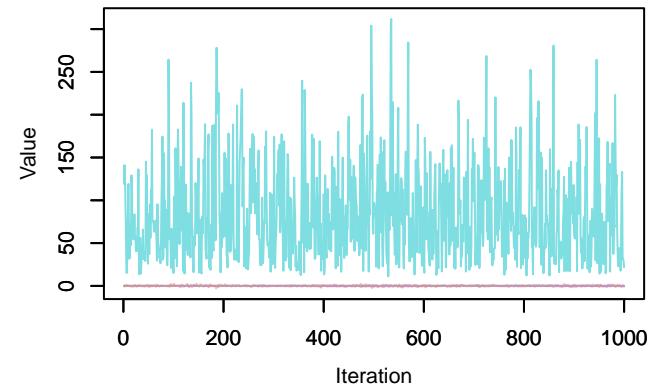
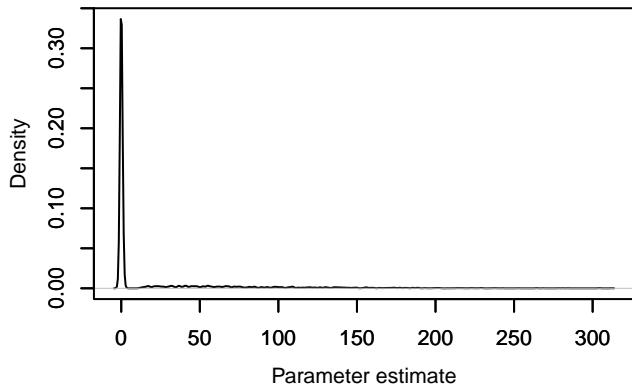
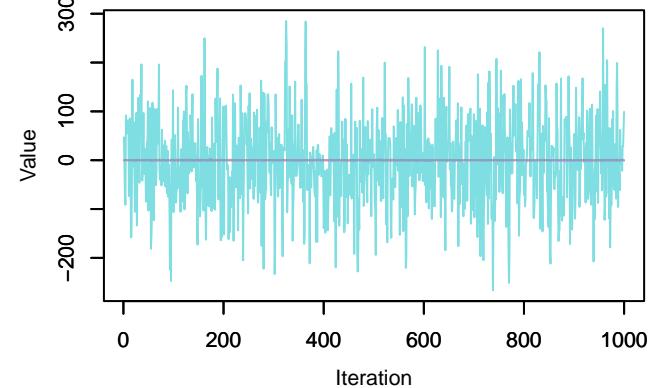
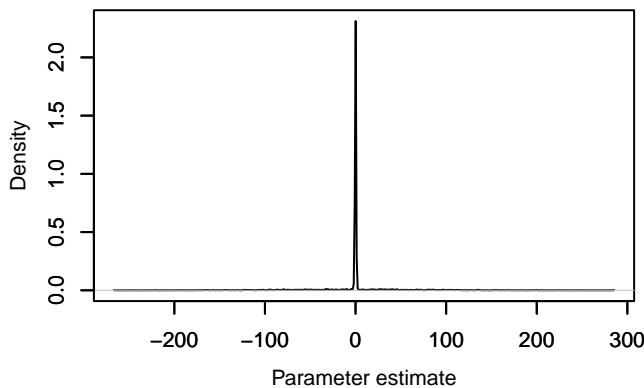
Trace – EpsilonI.R[240]**Density – EpsilonI.R[240]****Trace – EpsilonI.R[241]****Density – EpsilonI.R[241]****Trace – EpsilonI.R[242]****Density – EpsilonI.R[242]**

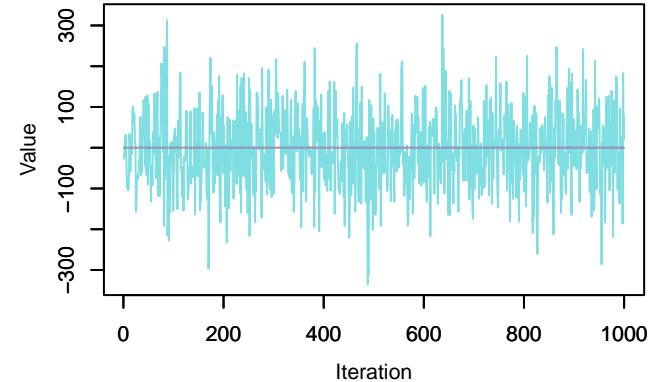
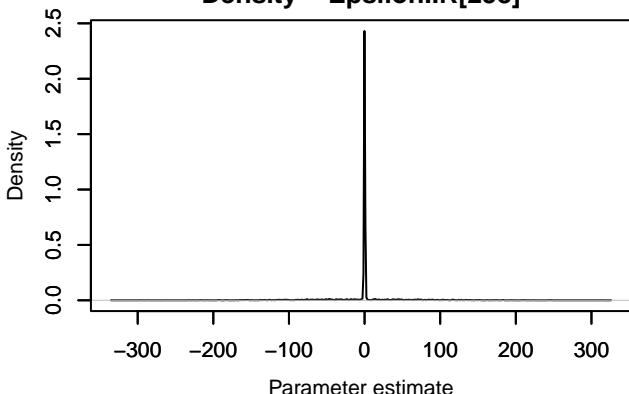
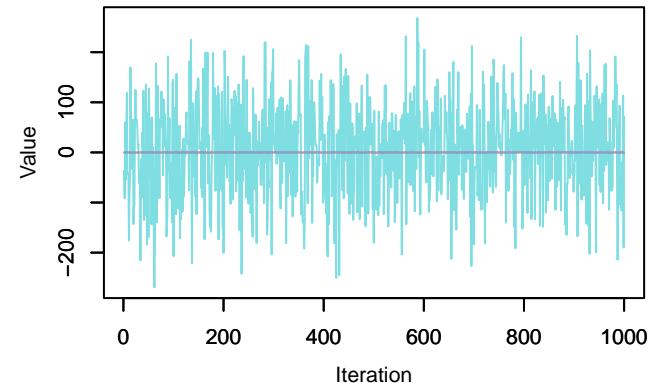
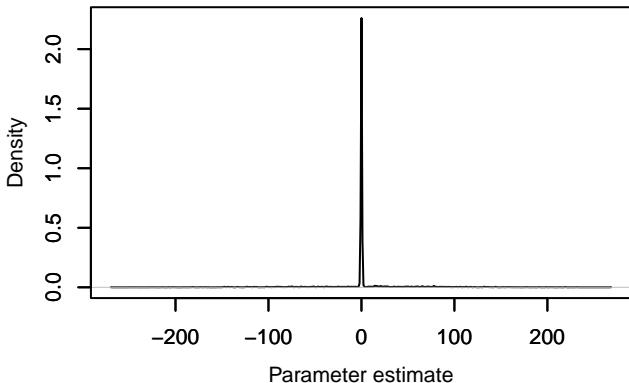
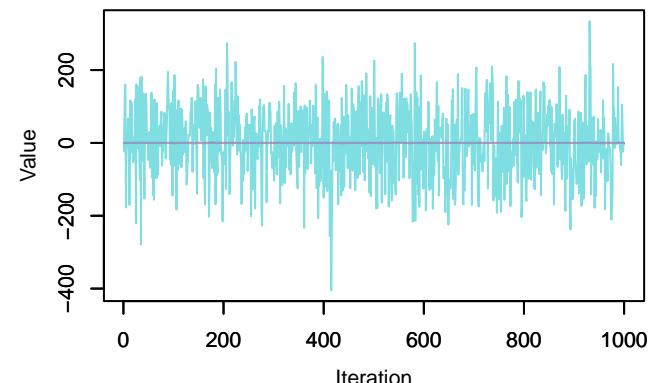
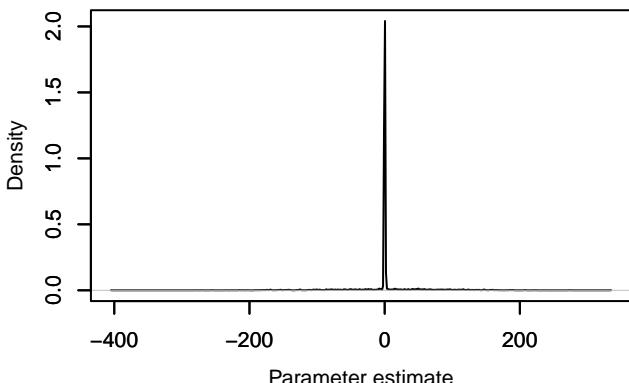
Trace – EpsilonI.R[243]**Density – EpsilonI.R[243]****Trace – EpsilonI.R[244]****Density – EpsilonI.R[244]****Trace – EpsilonI.R[245]****Density – EpsilonI.R[245]**

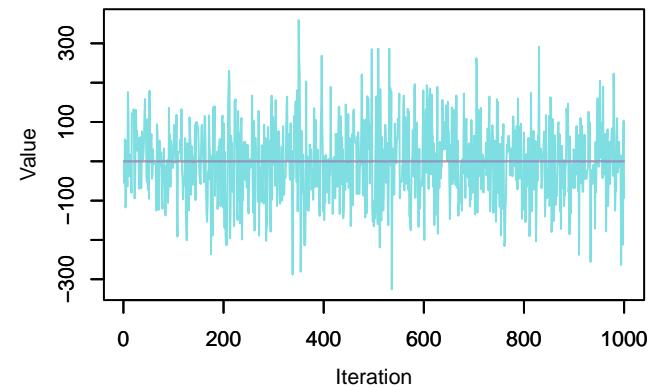
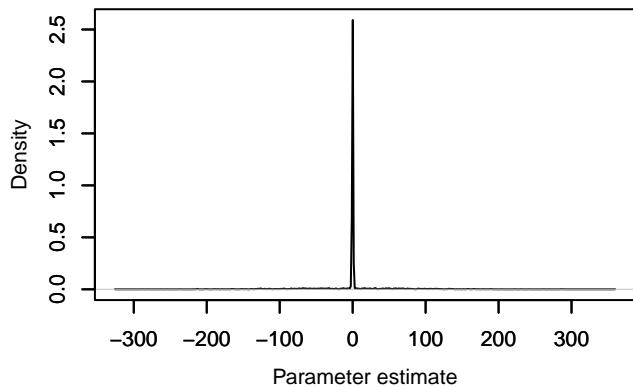
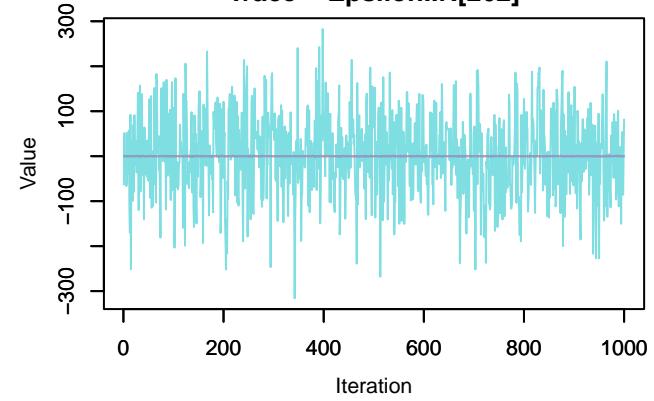
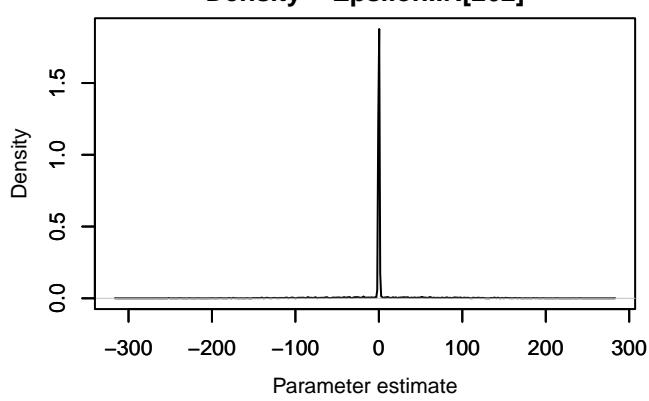
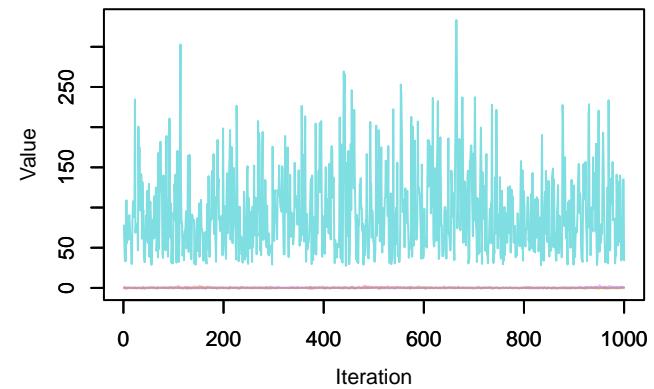
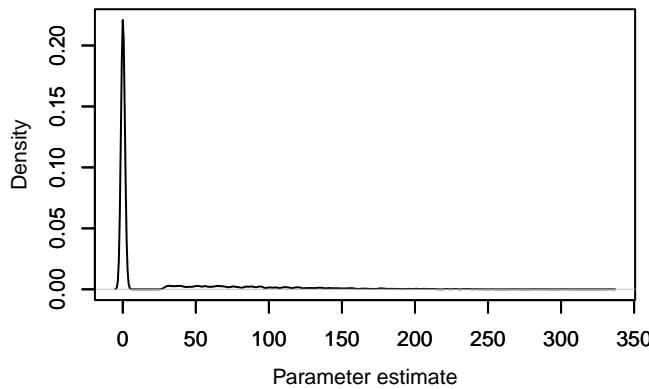
Trace – EpsilonI.R[246]**Density – EpsilonI.R[246]****Trace – EpsilonI.R[247]****Density – EpsilonI.R[247]****Trace – EpsilonI.R[248]****Density – EpsilonI.R[248]**

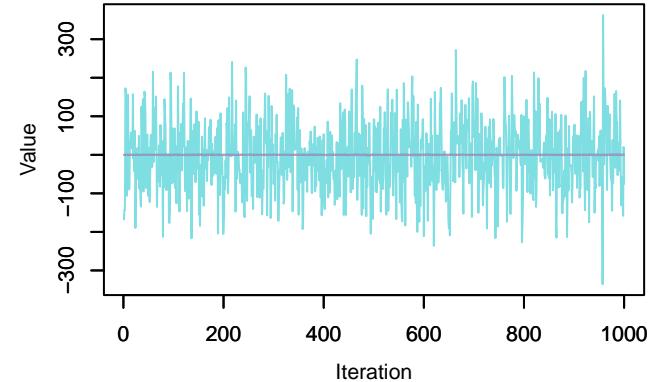
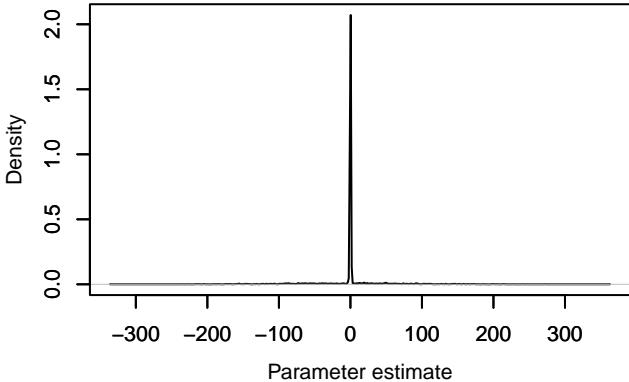
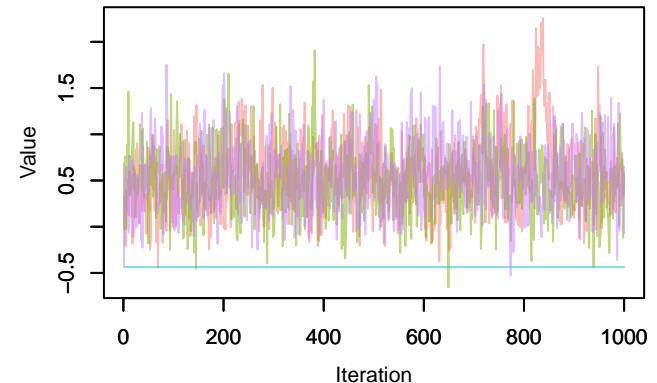
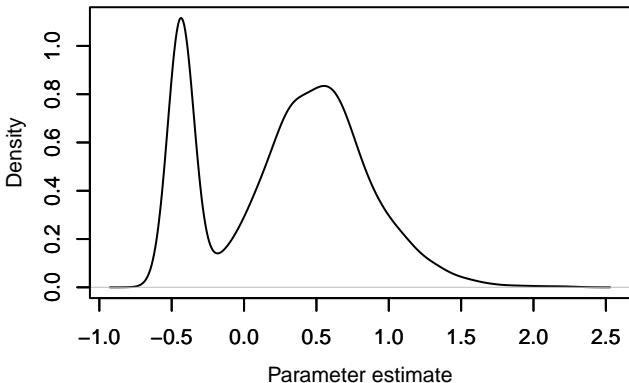
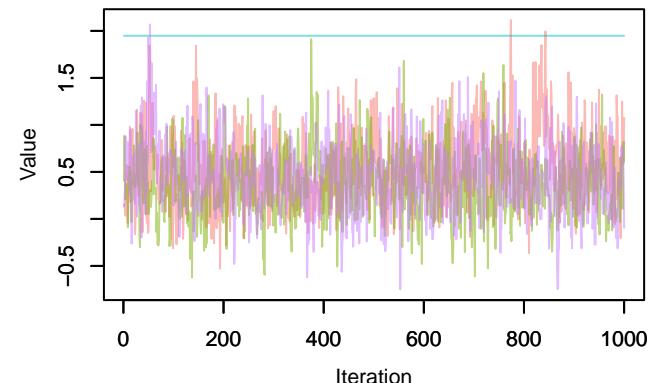
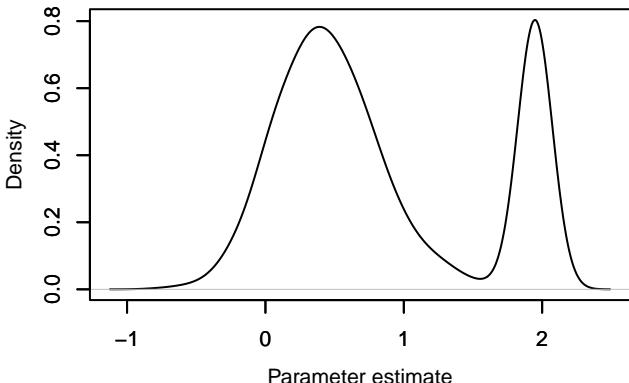
Trace – EpsilonI.R[249]**Density – EpsilonI.R[249]****Trace – EpsilonI.R[250]****Density – EpsilonI.R[250]****Trace – EpsilonI.R[251]****Density – EpsilonI.R[251]**

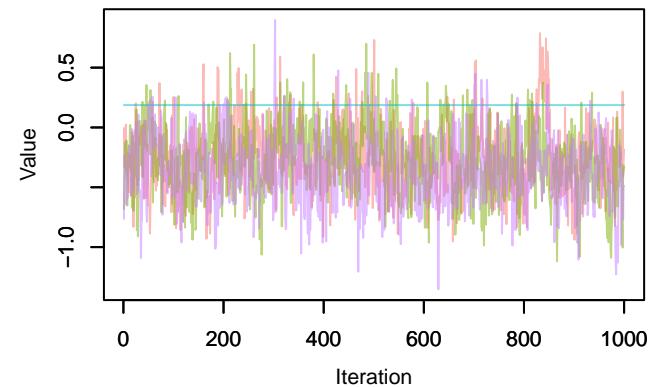
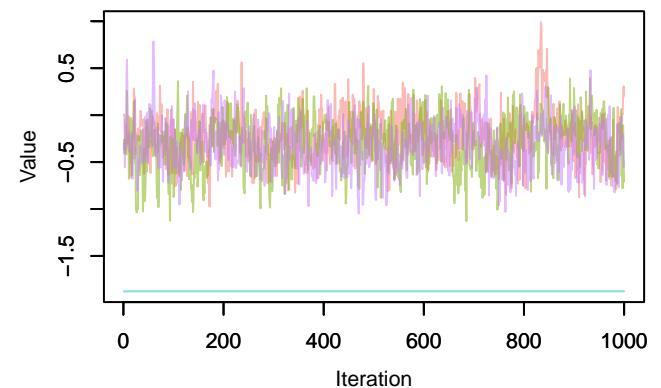
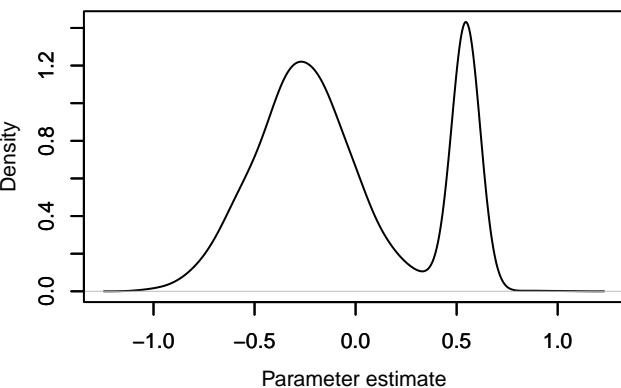
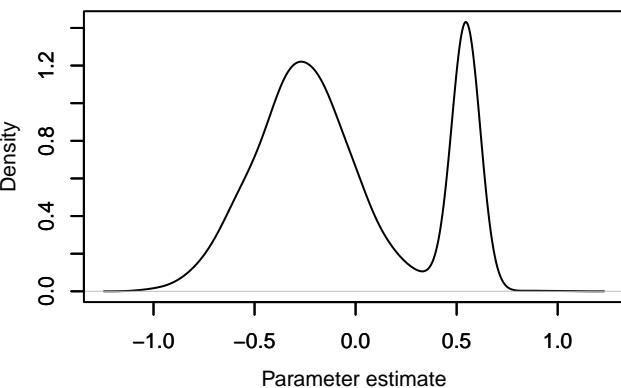
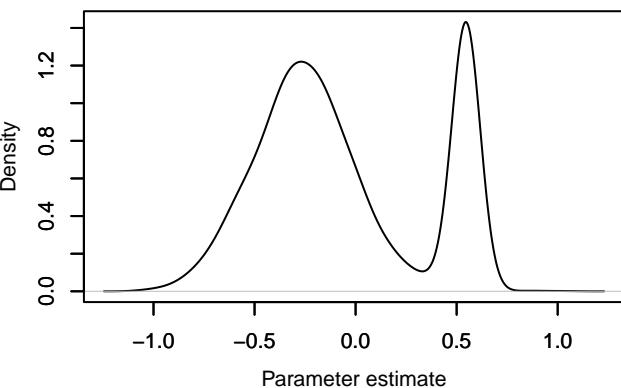
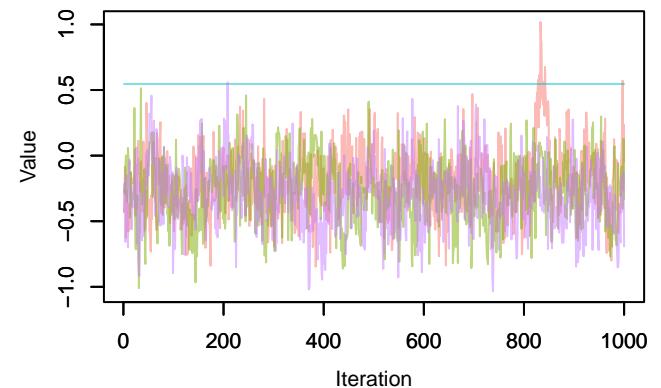
Trace – EpsilonI.R[252]**Density – EpsilonI.R[252]****Trace – EpsilonI.R[253]****Density – EpsilonI.R[253]****Trace – EpsilonI.R[254]****Density – EpsilonI.R[254]**

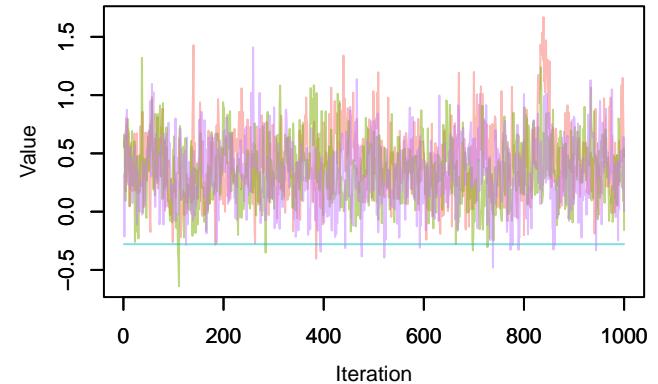
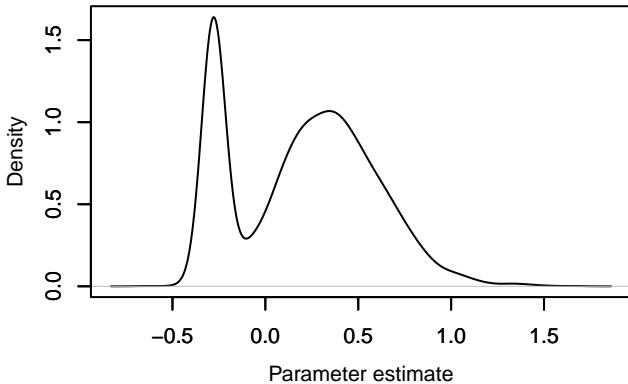
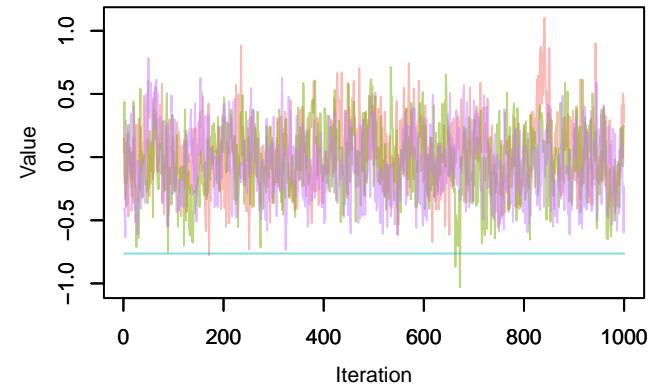
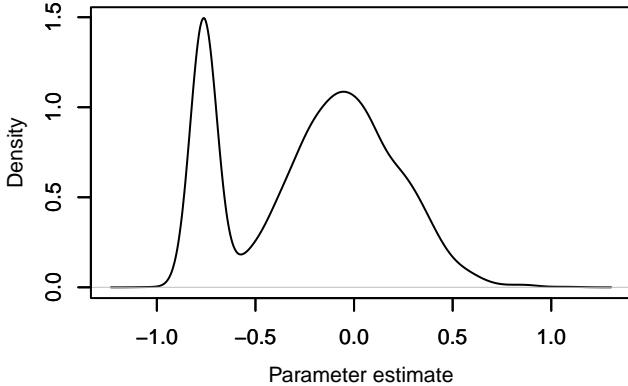
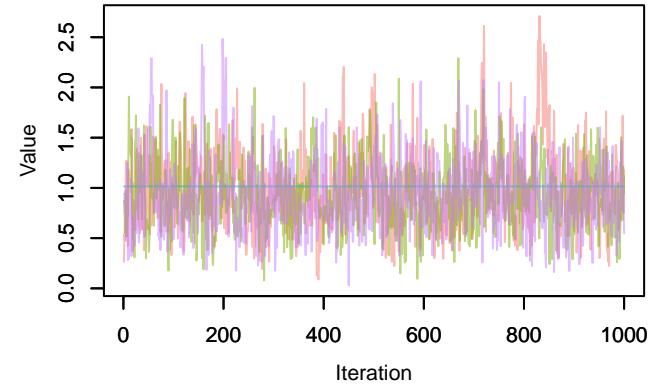
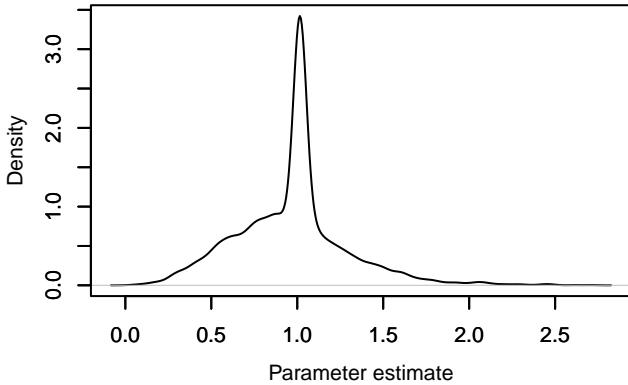
Trace – EpsilonI.R[255]**Density – EpsilonI.R[255]****Trace – EpsilonI.R[256]****Density – EpsilonI.R[256]****Trace – EpsilonI.R[257]****Density – EpsilonI.R[257]**

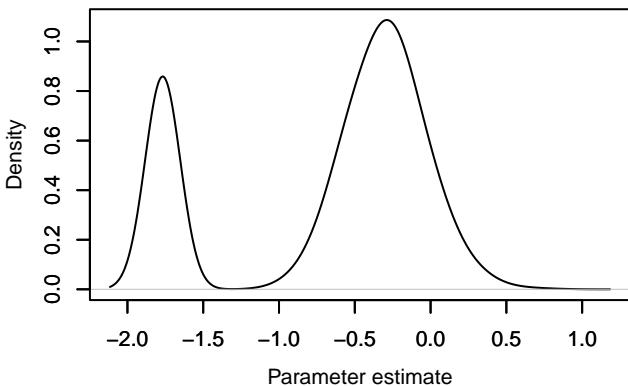
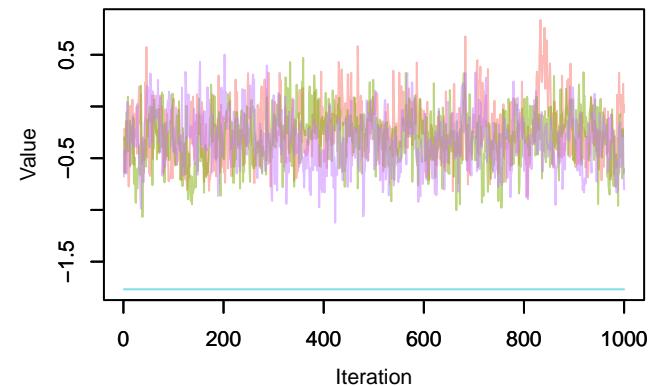
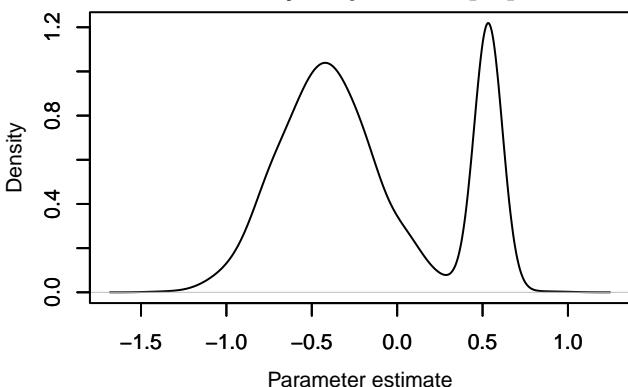
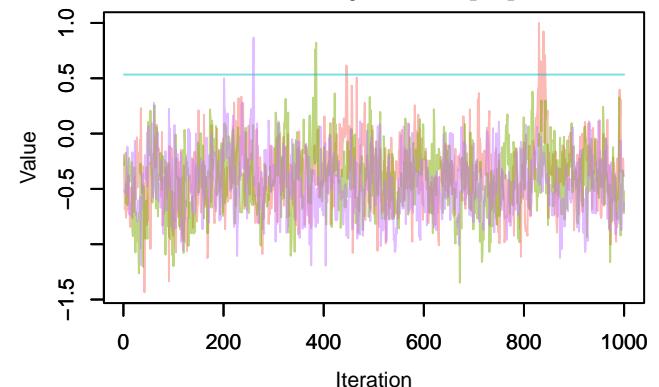
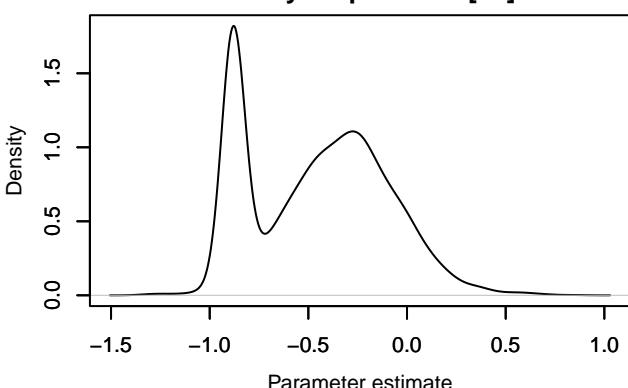
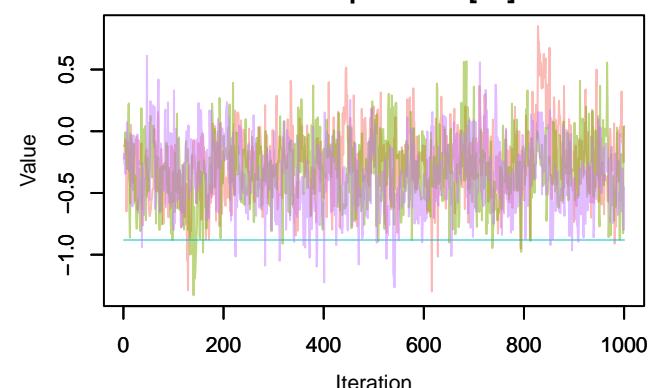
Trace – EpsilonI.R[258]**Density – EpsilonI.R[258]****Trace – EpsilonI.R[259]****Density – EpsilonI.R[259]****Trace – EpsilonI.R[260]****Density – EpsilonI.R[260]**

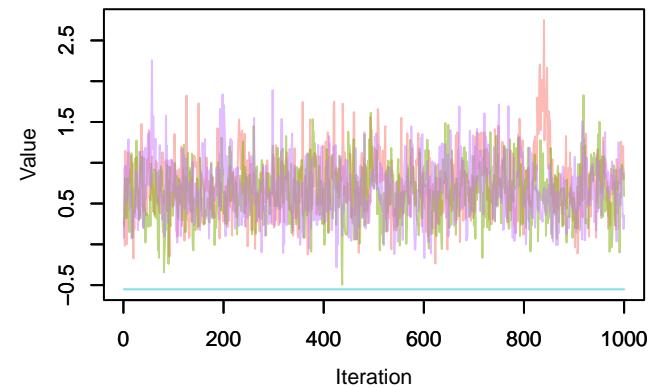
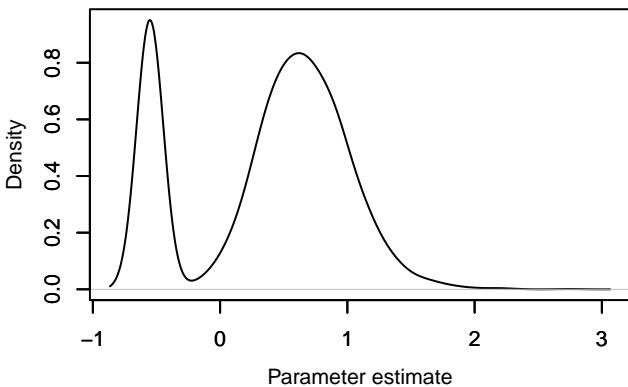
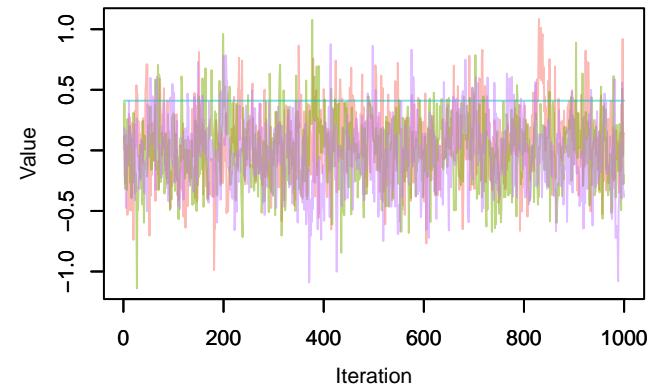
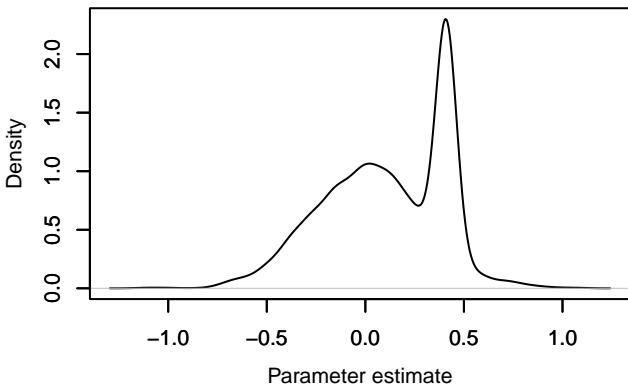
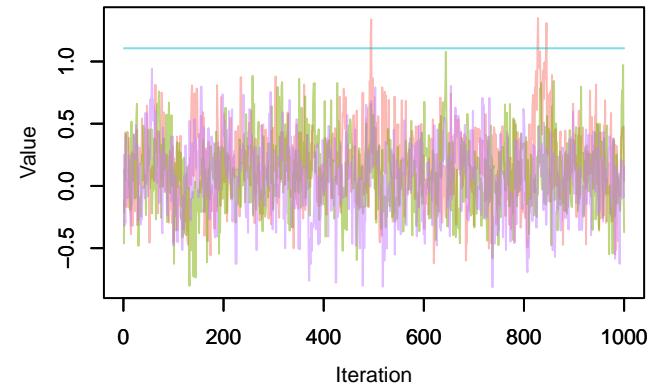
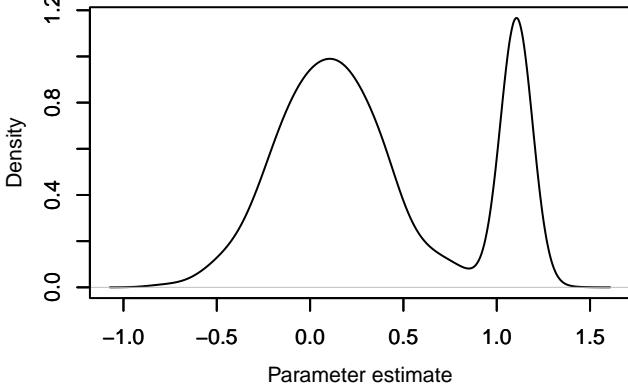
Trace – EpsilonI.R[261]**Density – EpsilonI.R[261]****Trace – EpsilonI.R[262]****Density – EpsilonI.R[262]****Trace – EpsilonI.R[263]****Density – EpsilonI.R[263]**

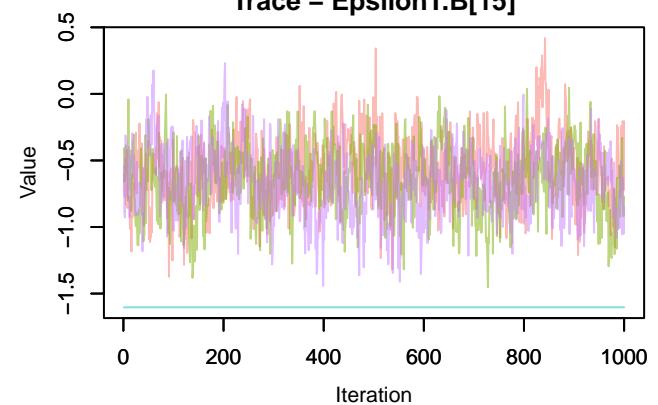
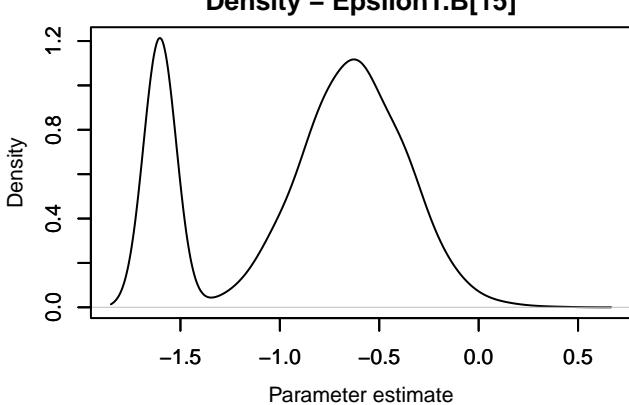
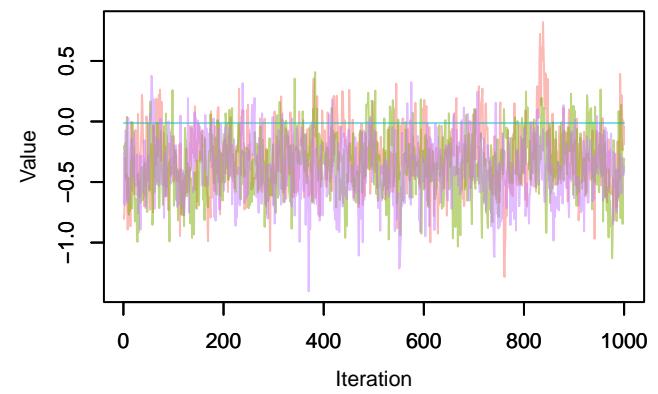
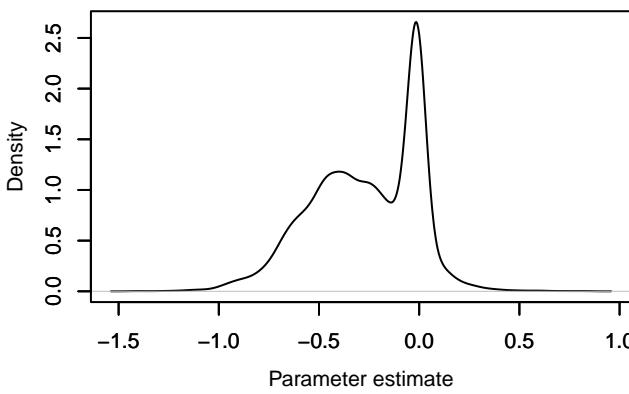
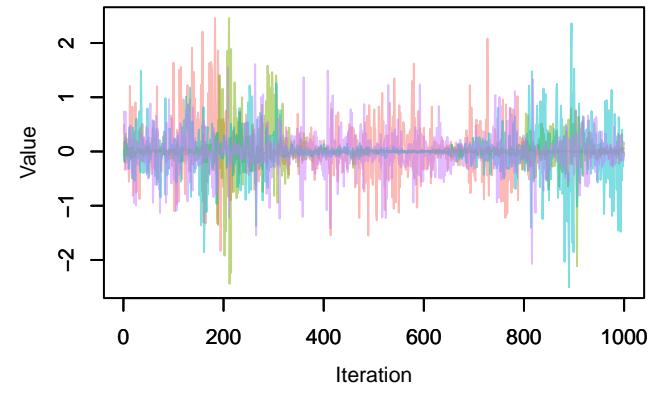
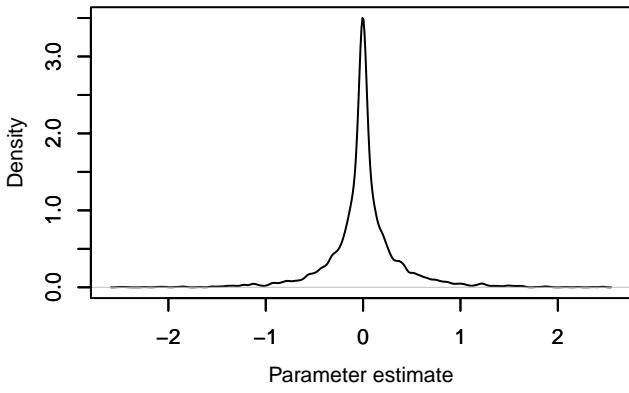
Trace – EpsilonI.R[264]**Density – EpsilonI.R[264]****Trace – EpsilonT.B[1]****Density – EpsilonT.B[1]****Trace – EpsilonT.B[2]****Density – EpsilonT.B[2]**

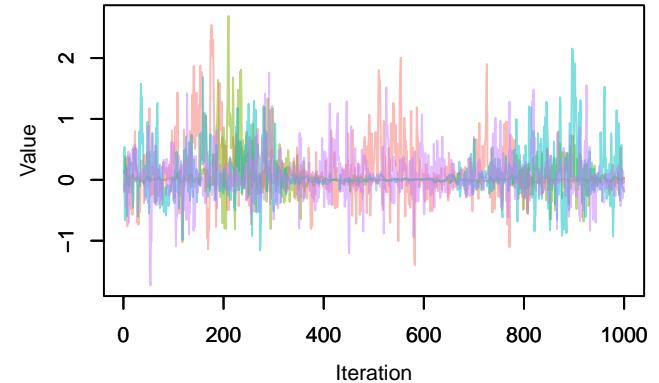
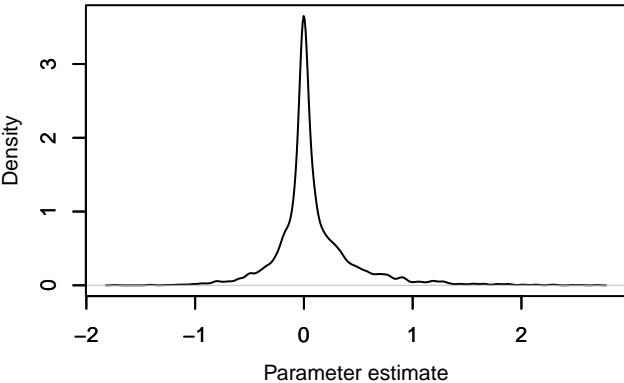
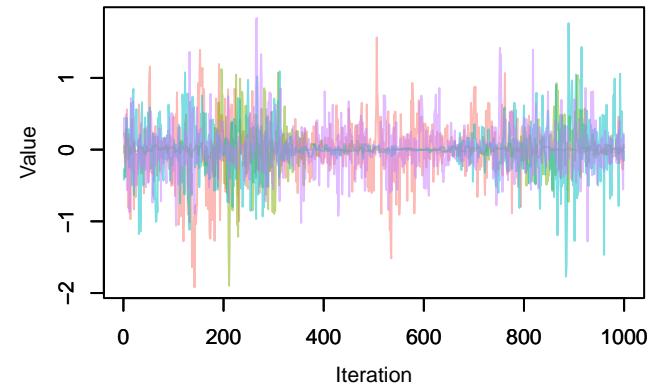
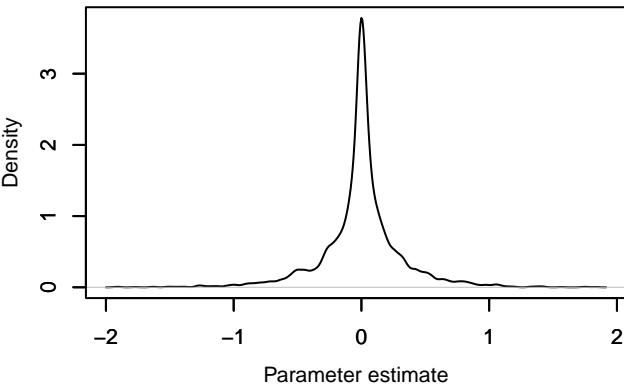
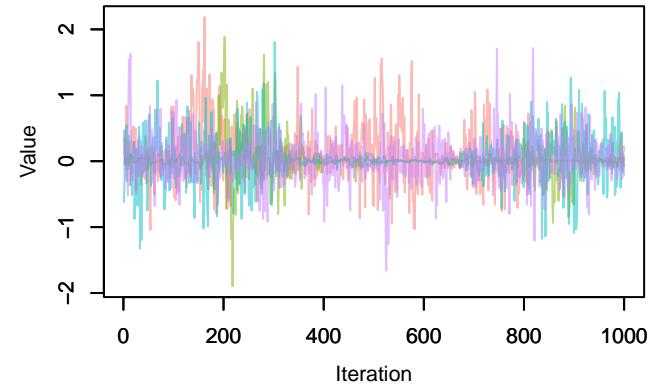
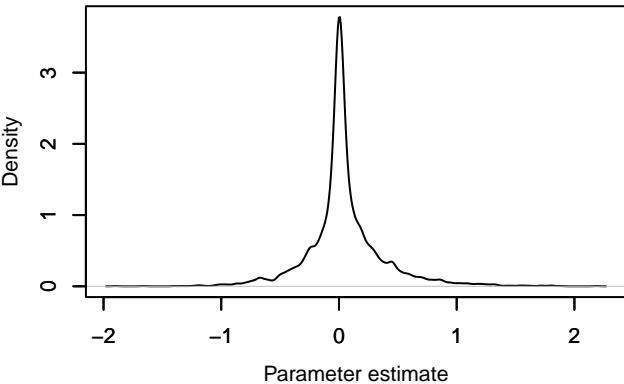
Trace – EpsilonT.B[3]**Density – EpsilonT.B[3]****Trace – EpsilonT.B[4]****Density – EpsilonT.B[4]****Trace – EpsilonT.B[5]****Density – EpsilonT.B[5]**

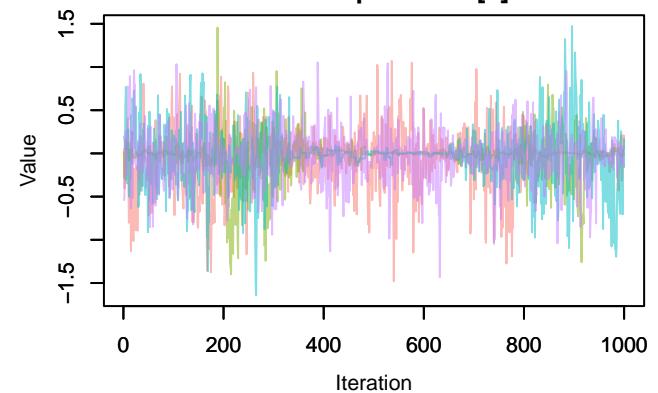
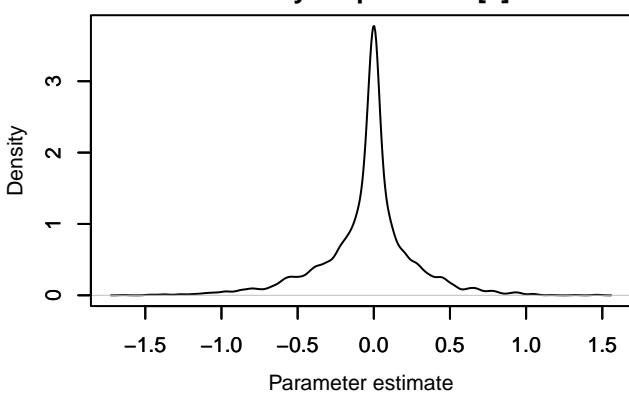
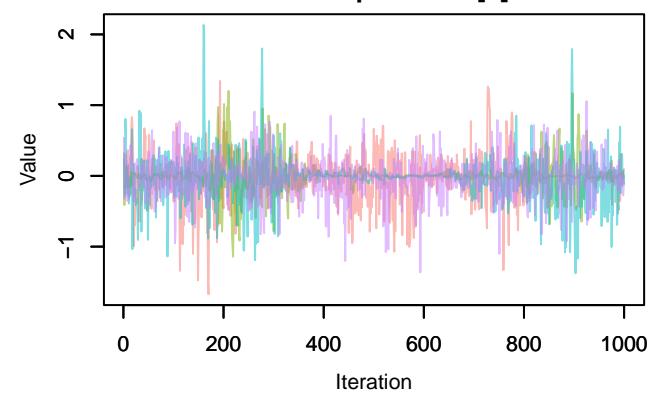
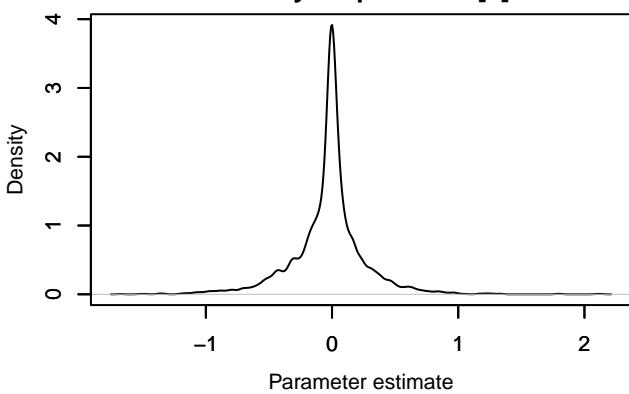
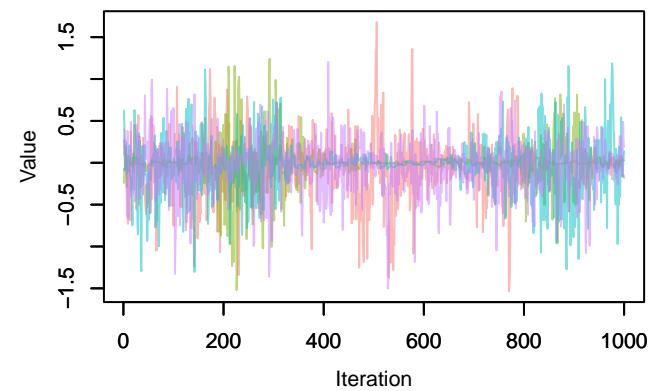
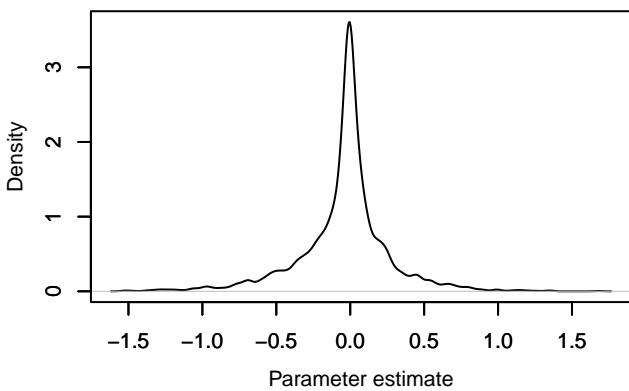
Trace – EpsilonT.B[6]**Density – EpsilonT.B[6]****Trace – EpsilonT.B[7]****Density – EpsilonT.B[7]****Trace – EpsilonT.B[8]****Density – EpsilonT.B[8]**

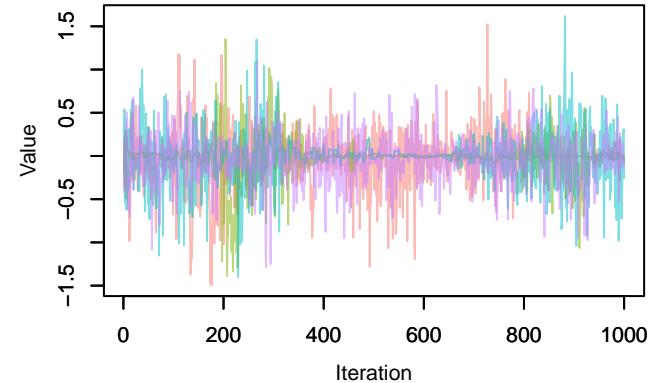
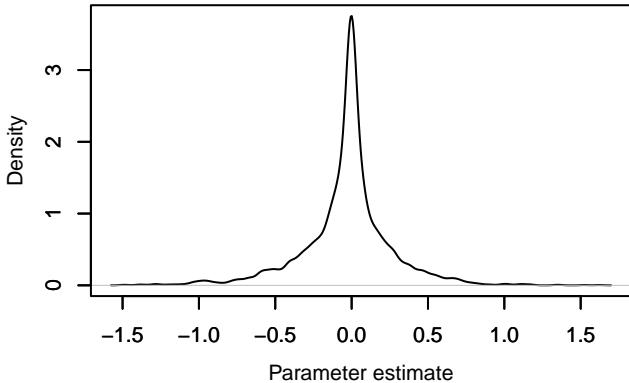
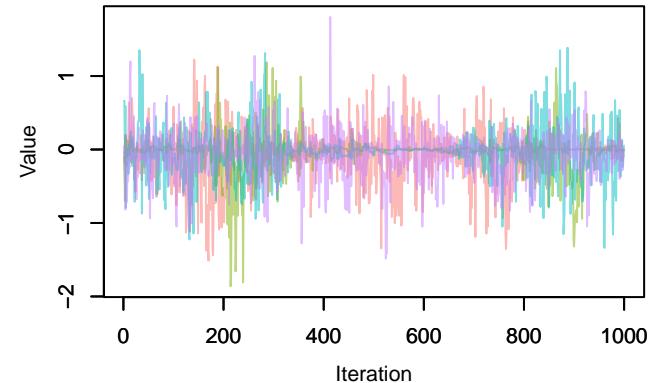
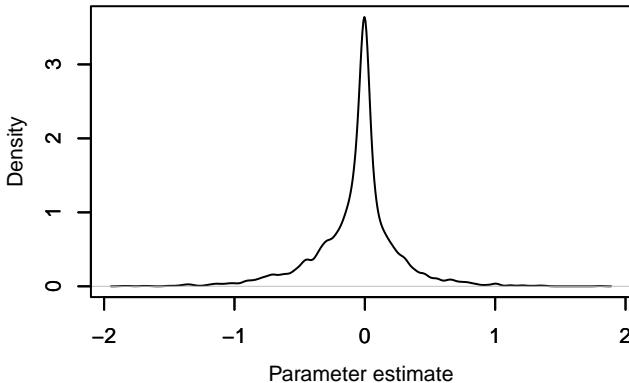
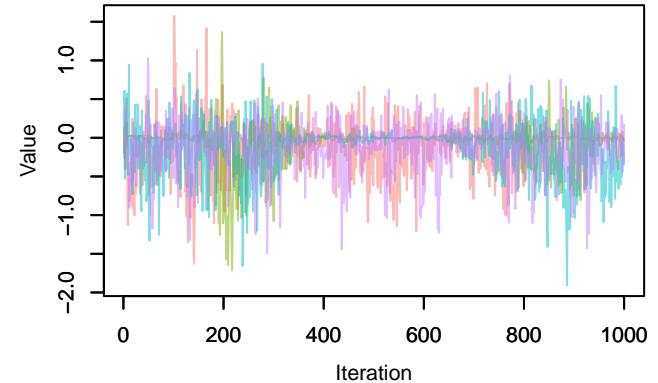
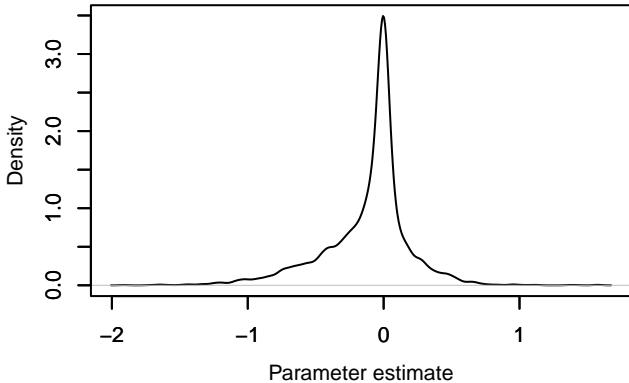
Trace – EpsilonT.B[9]**Density – EpsilonT.B[9]****Trace – EpsilonT.B[10]****Density – EpsilonT.B[10]****Trace – EpsilonT.B[11]****Density – EpsilonT.B[11]**

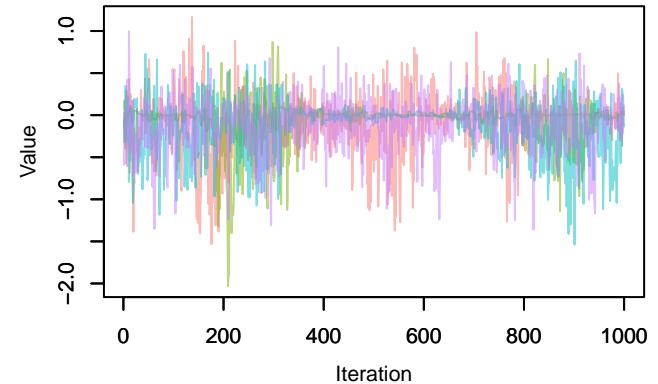
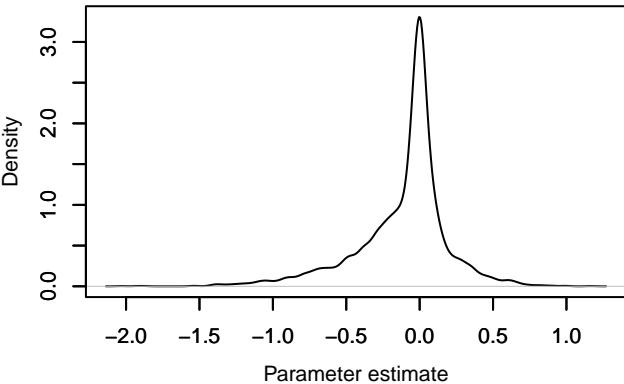
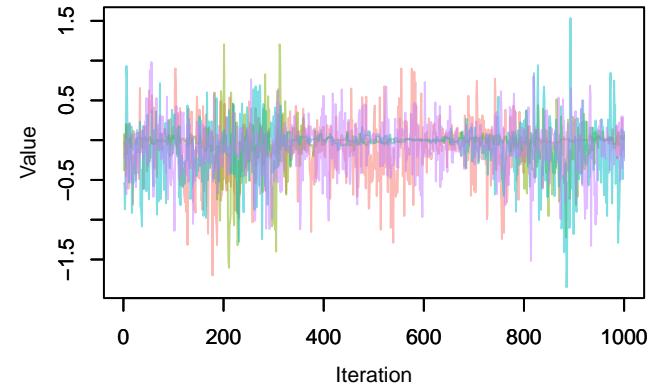
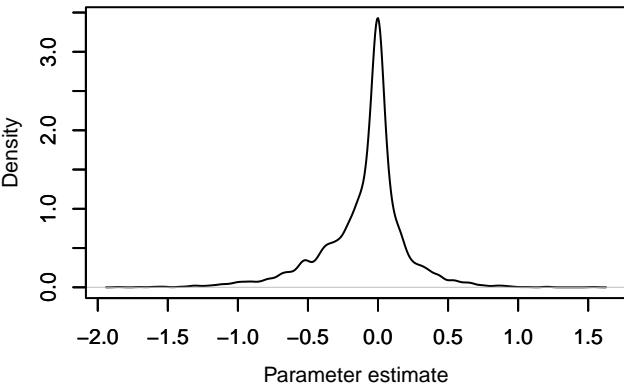
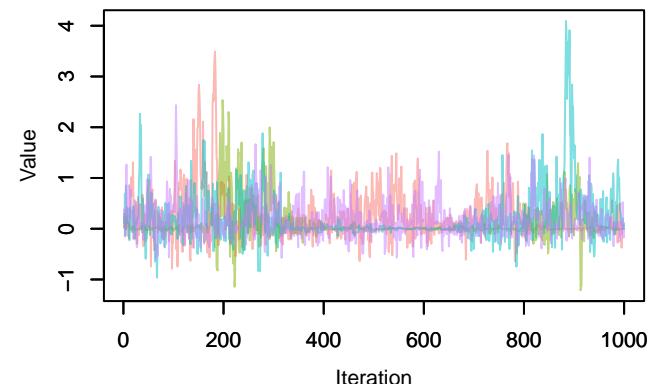
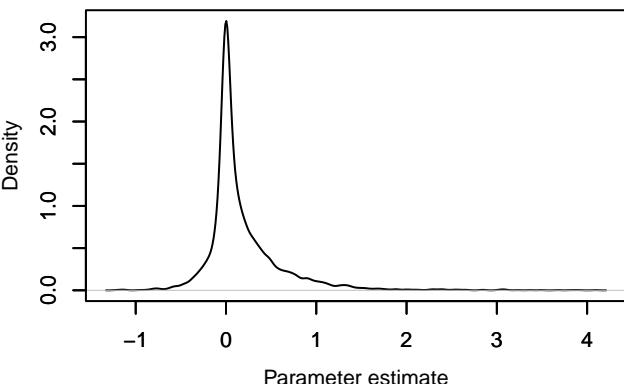
Trace – EpsilonT.B[12]**Density – EpsilonT.B[12]****Trace – EpsilonT.B[13]****Density – EpsilonT.B[13]****Trace – EpsilonT.B[14]****Density – EpsilonT.B[14]**

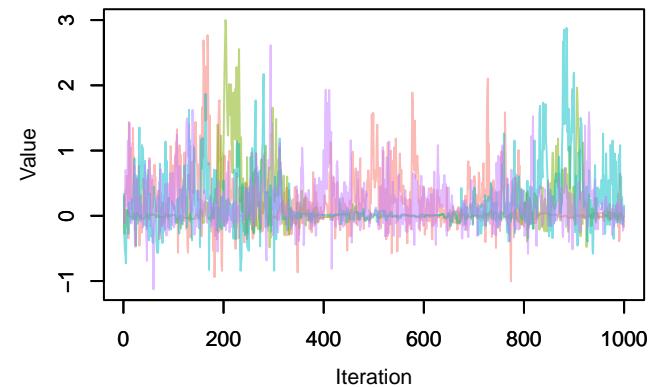
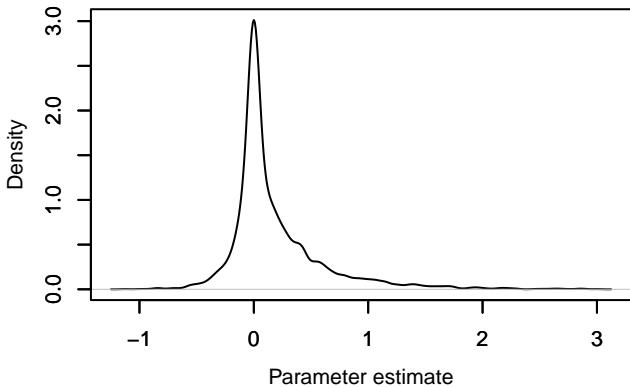
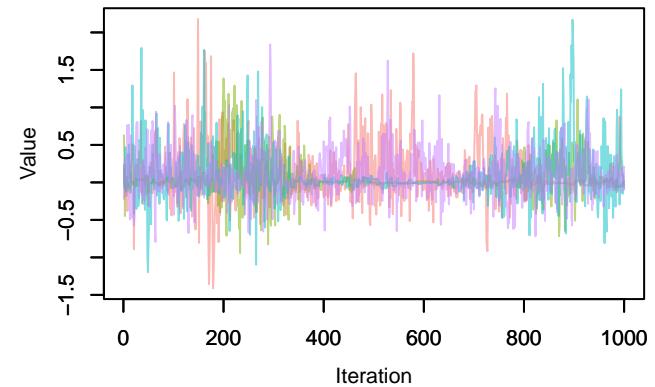
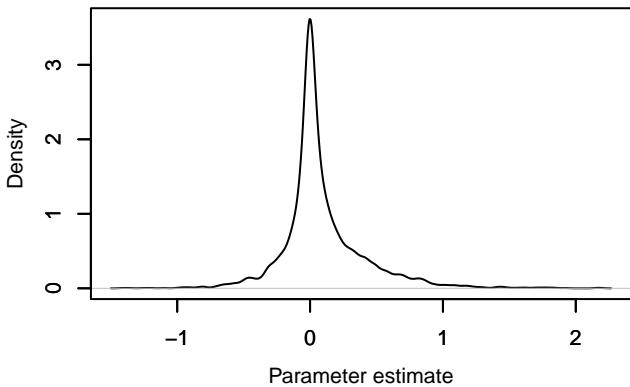
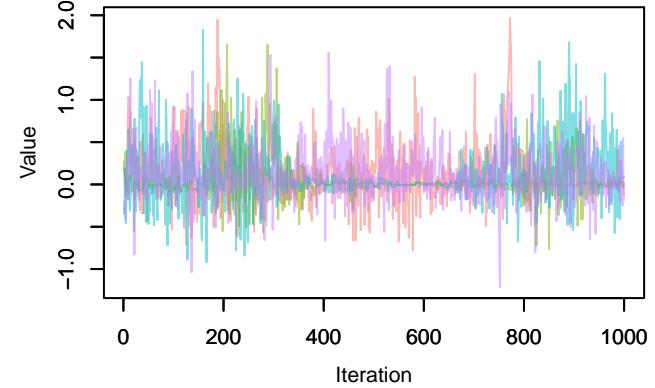
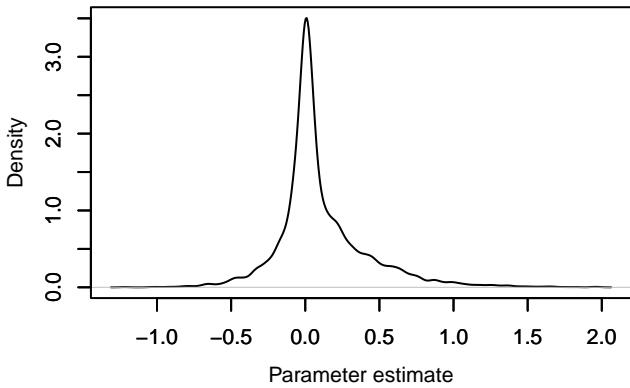
Trace – EpsilonT.B[15]**Density – EpsilonT.B[15]****Trace – EpsilonT.B[16]****Density – EpsilonT.B[16]****Trace – EpsilonT.O[1]****Density – EpsilonT.O[1]**

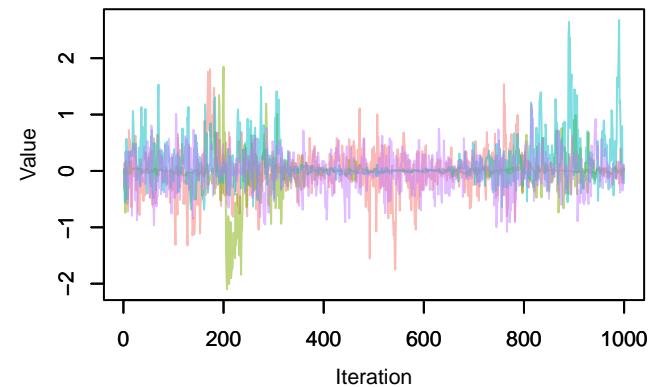
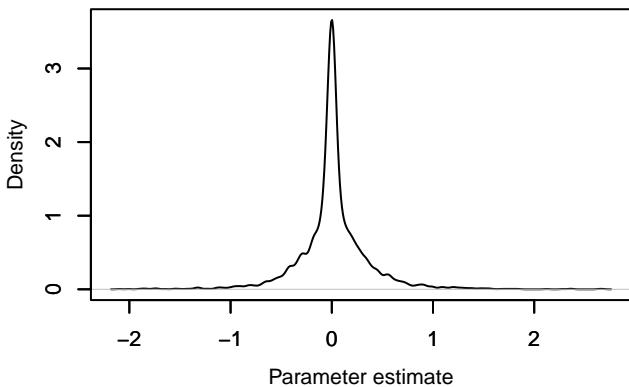
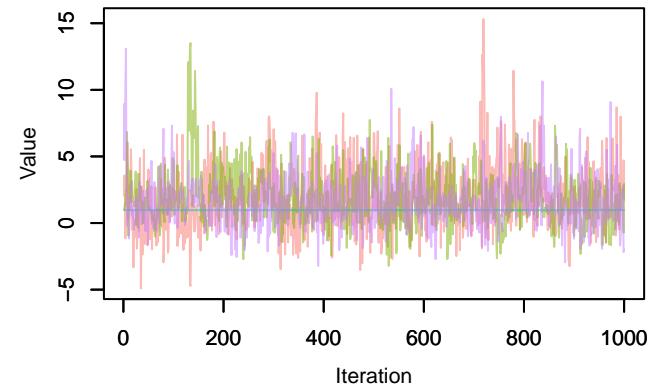
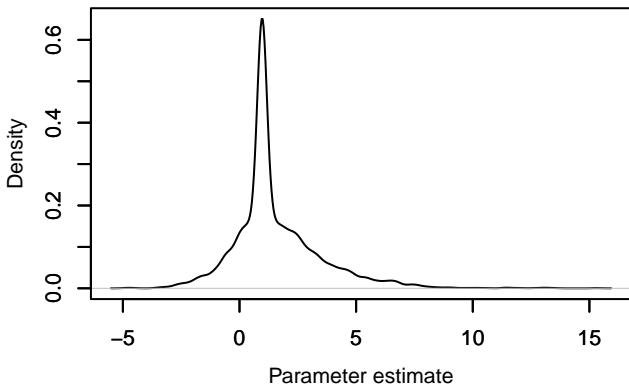
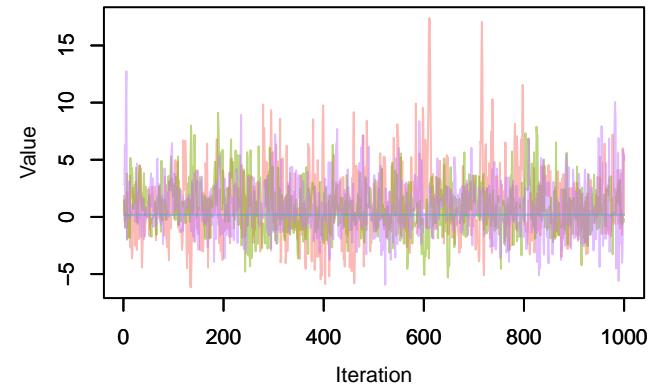
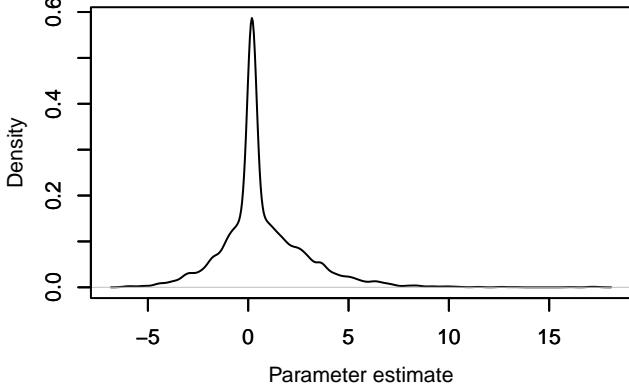
Trace – EpsilonT.O[2]**Density – EpsilonT.O[2]****Trace – EpsilonT.O[3]****Density – EpsilonT.O[3]****Trace – EpsilonT.O[4]****Density – EpsilonT.O[4]**

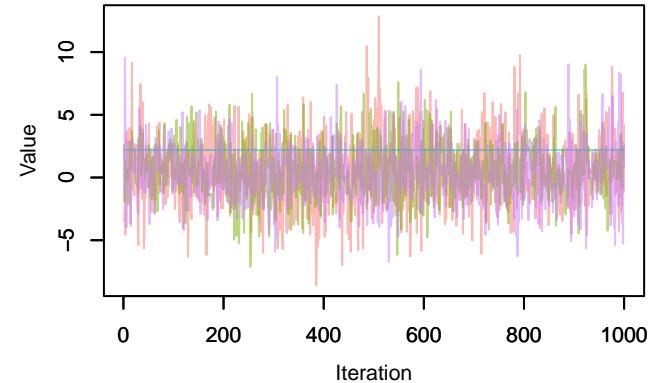
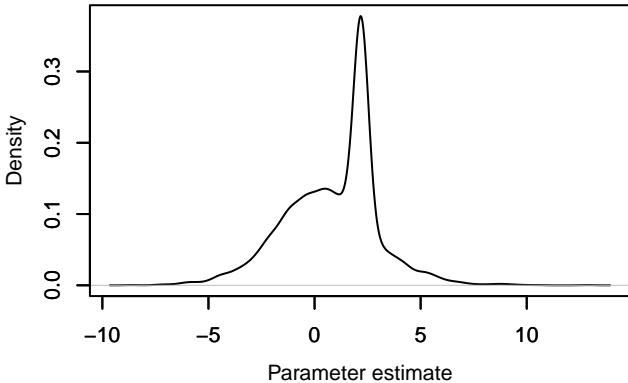
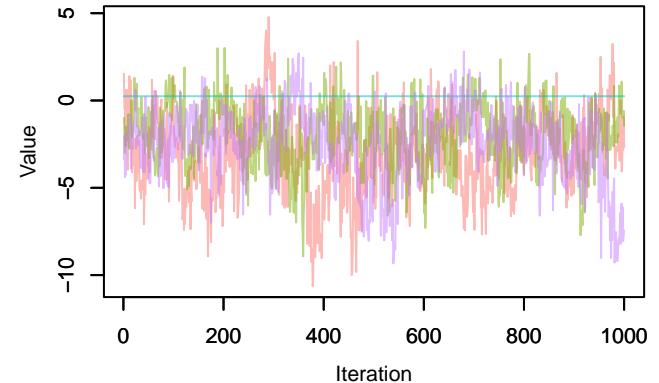
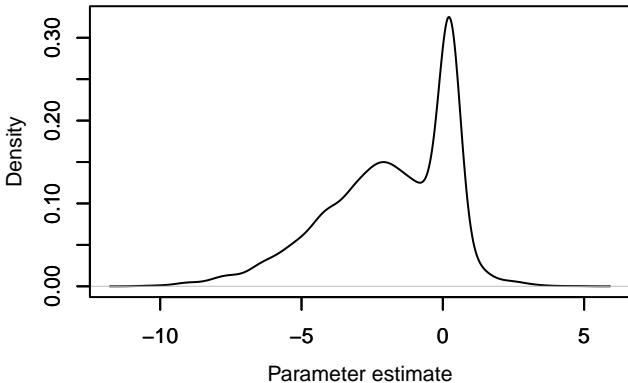
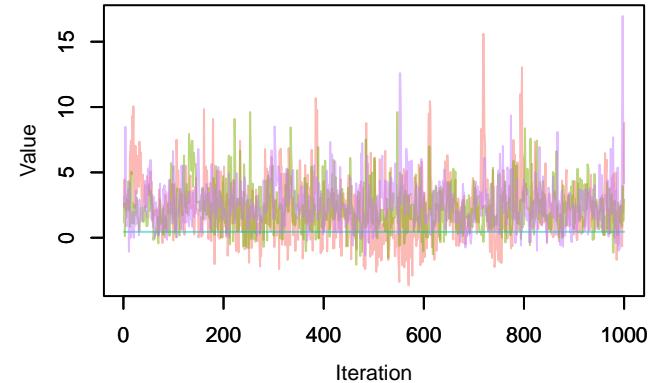
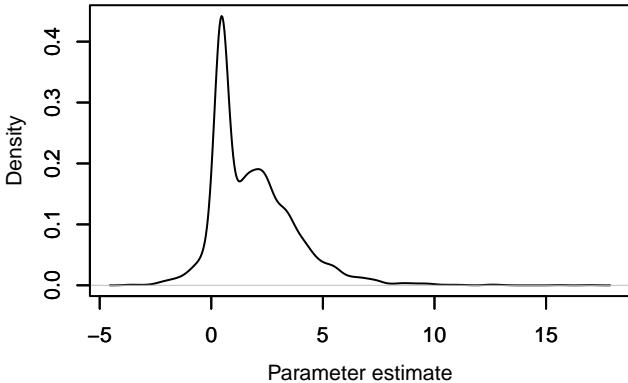
Trace – EpsilonT.O[5]**Density – EpsilonT.O[5]****Trace – EpsilonT.O[6]****Density – EpsilonT.O[6]****Trace – EpsilonT.O[7]****Density – EpsilonT.O[7]**

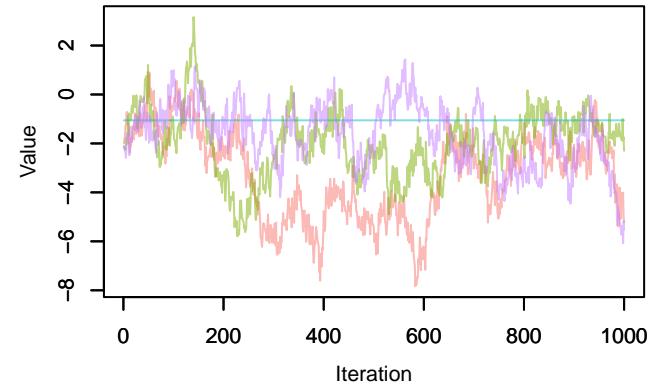
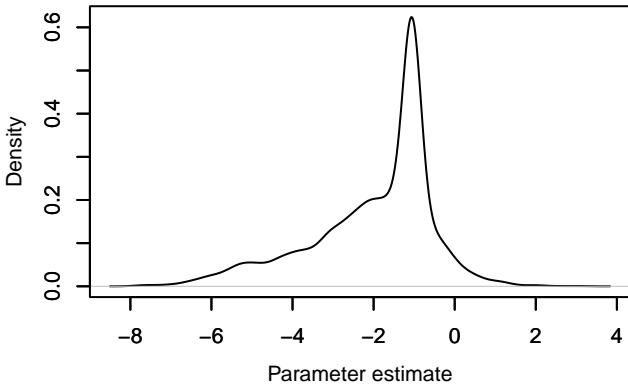
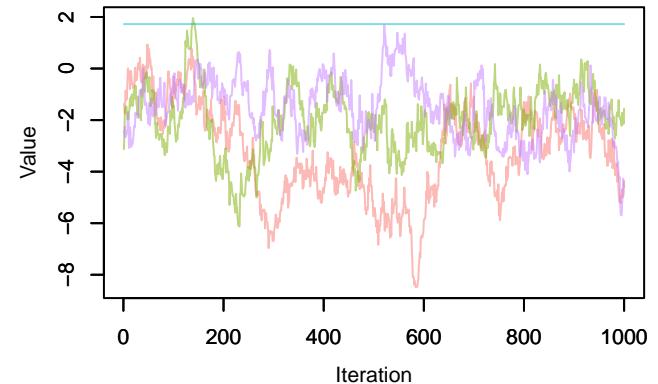
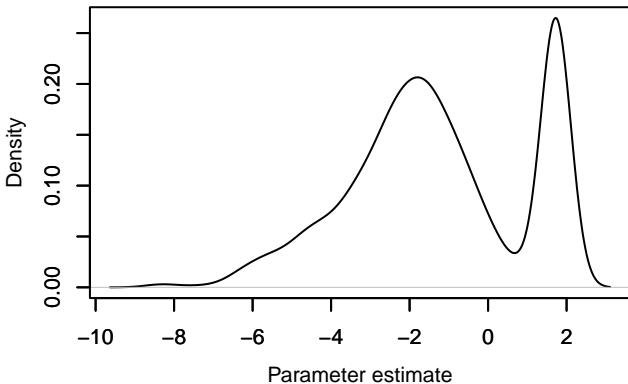
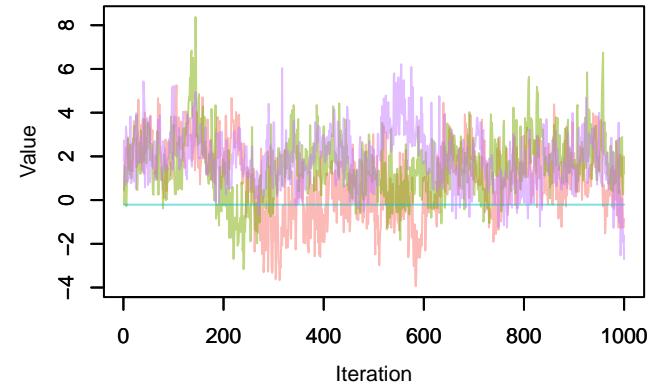
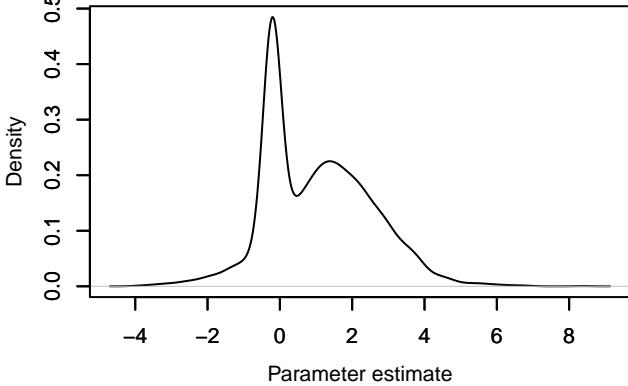
Trace – EpsilonT.O[8]**Density – EpsilonT.O[8]****Trace – EpsilonT.O[9]****Density – EpsilonT.O[9]****Trace – EpsilonT.O[10]****Density – EpsilonT.O[10]**

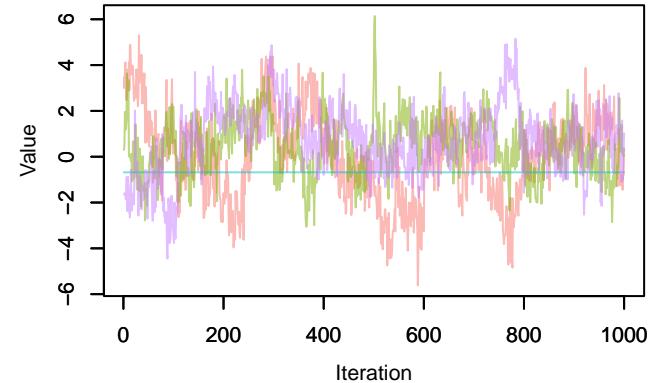
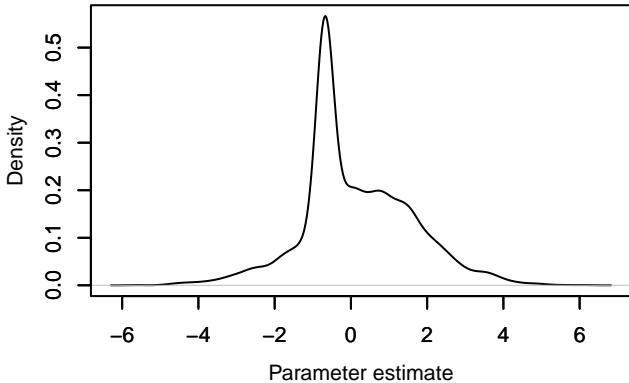
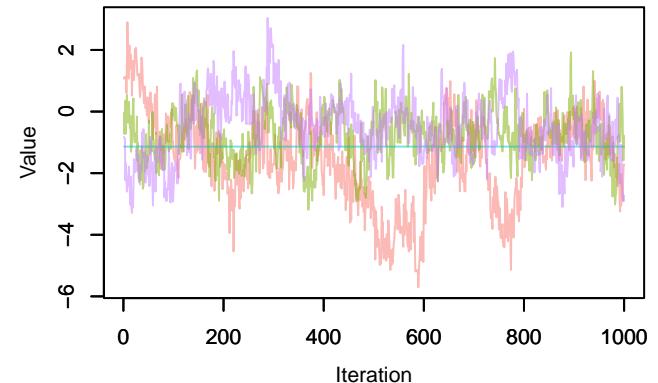
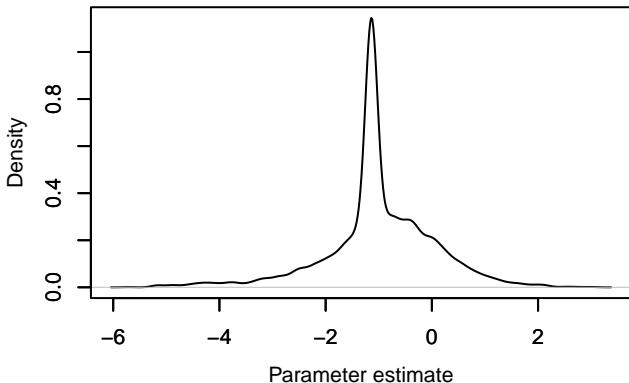
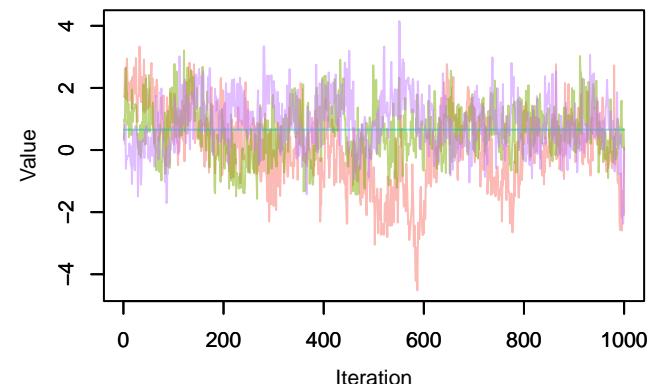
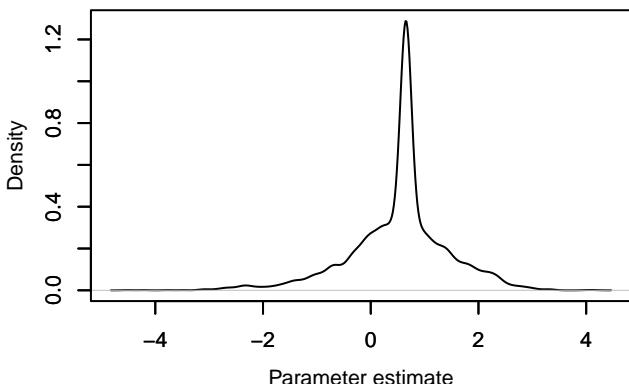
Trace – EpsilonT.O[11]**Density – EpsilonT.O[11]****Trace – EpsilonT.O[12]****Density – EpsilonT.O[12]****Trace – EpsilonT.O[13]****Density – EpsilonT.O[13]**

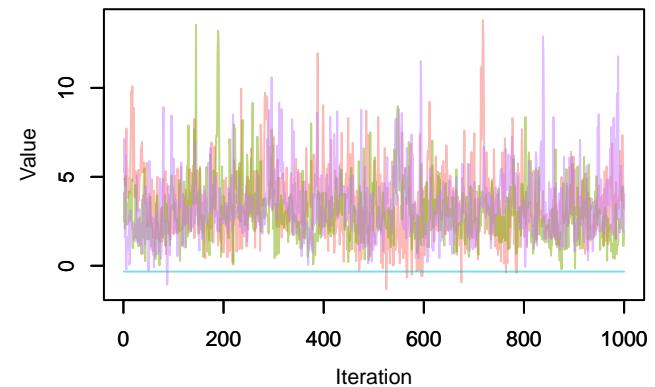
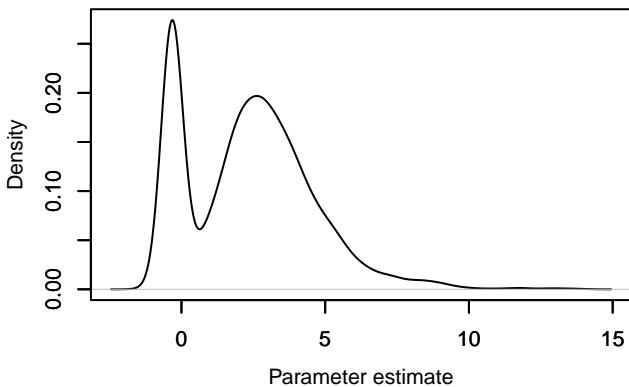
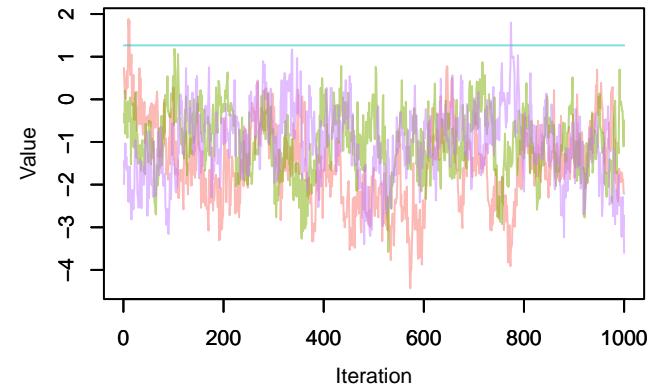
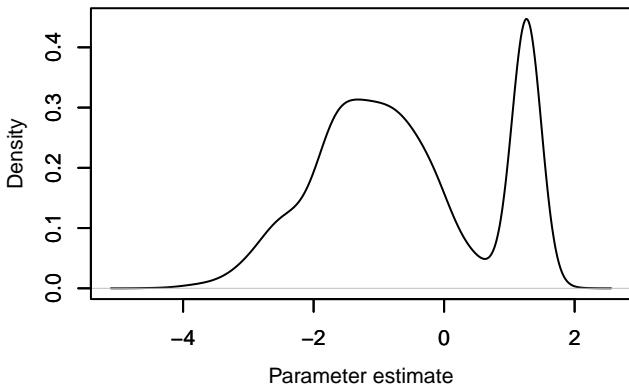
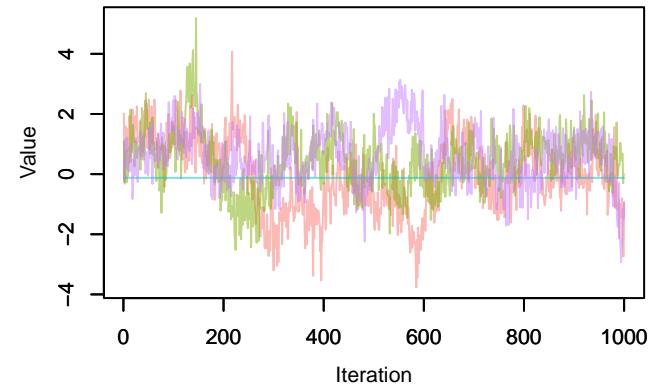
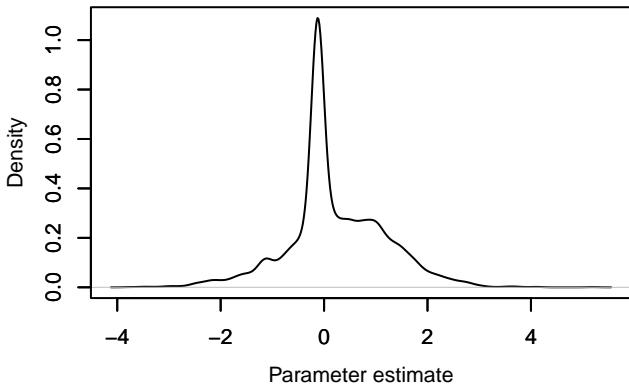
Trace – EpsilonT.O[14]**Density – EpsilonT.O[14]****Trace – EpsilonT.O[15]****Density – EpsilonT.O[15]****Trace – EpsilonT.O[16]****Density – EpsilonT.O[16]**

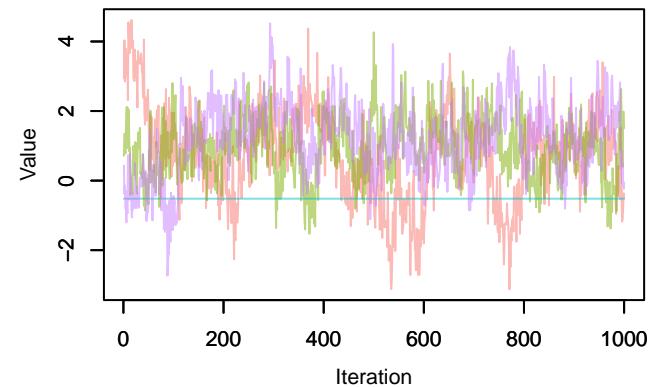
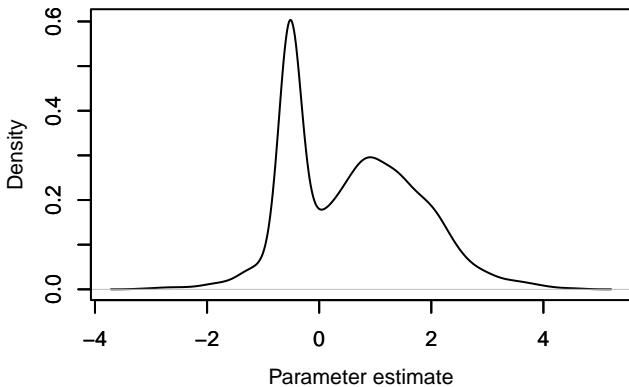
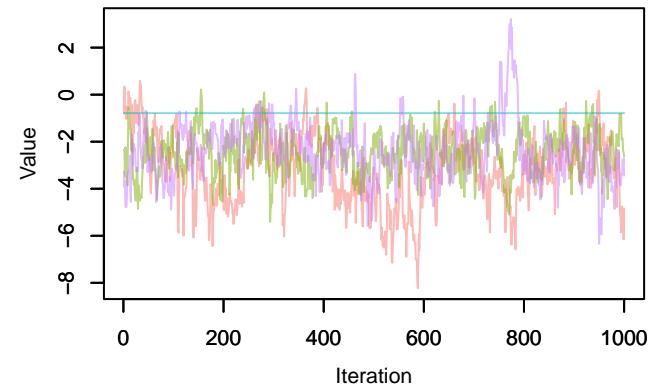
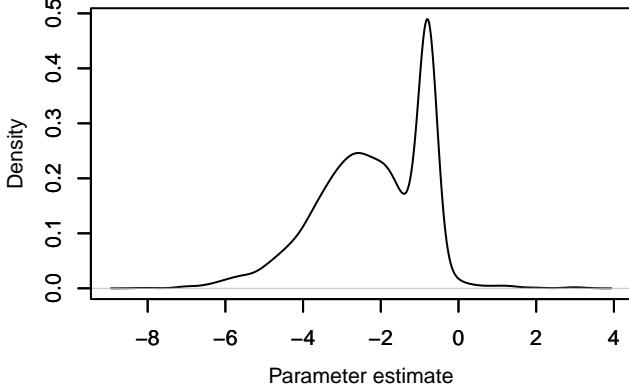
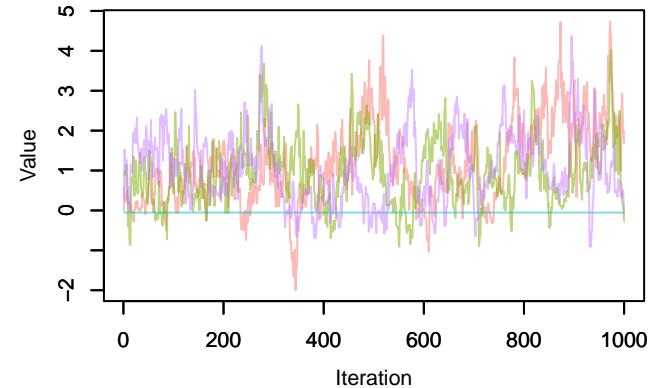
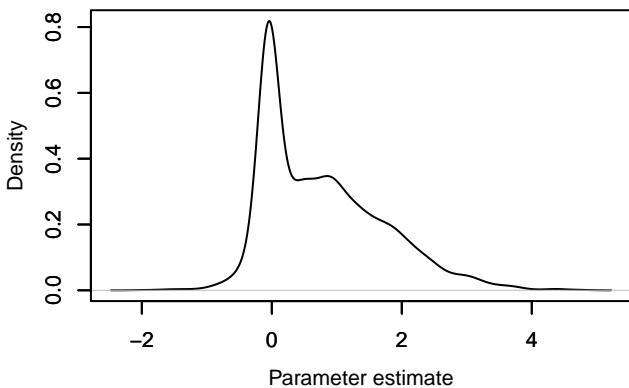
Trace – EpsilonT.O[17]**Density – EpsilonT.O[17]****Trace – EpsilonT.R[1]****Density – EpsilonT.R[1]****Trace – EpsilonT.R[2]****Density – EpsilonT.R[2]**

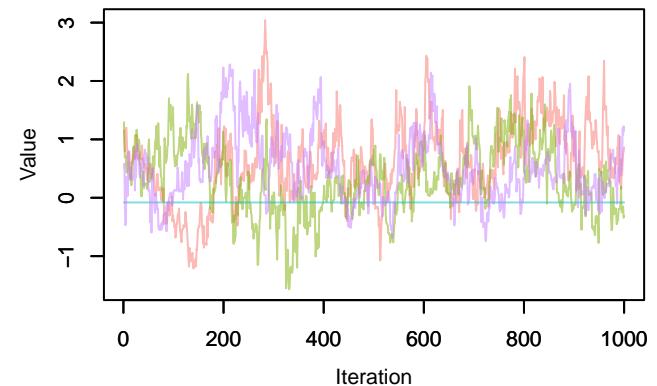
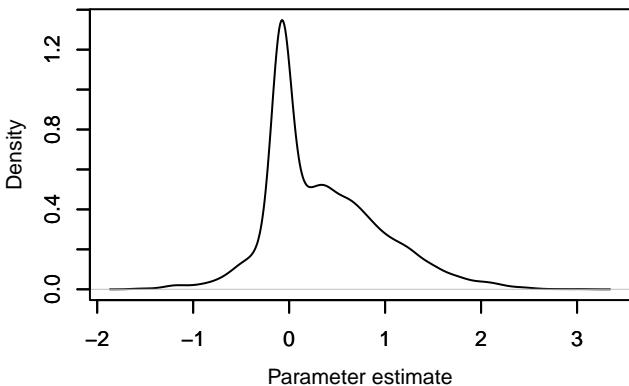
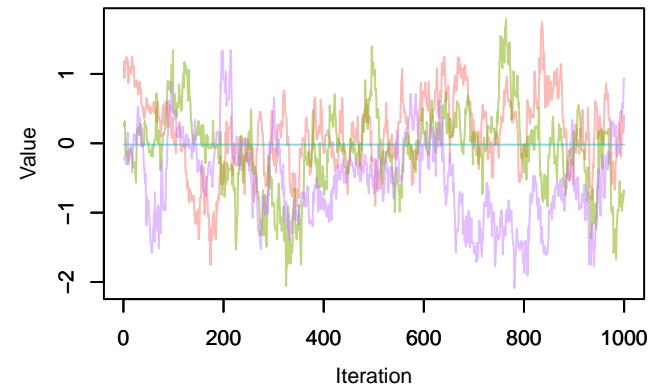
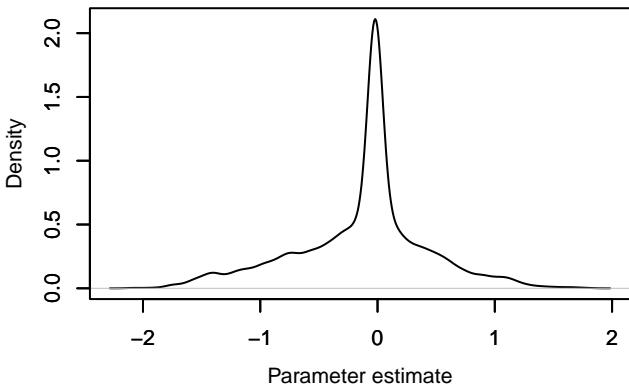
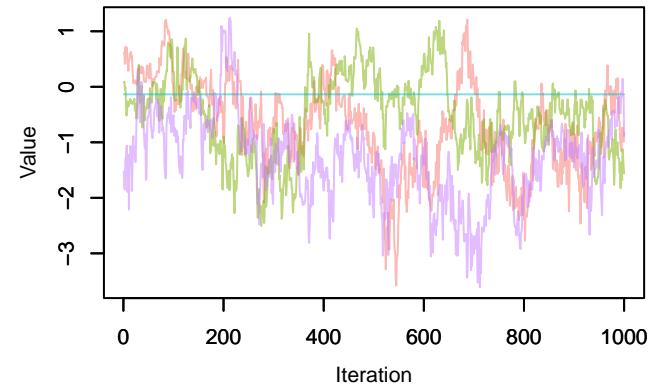
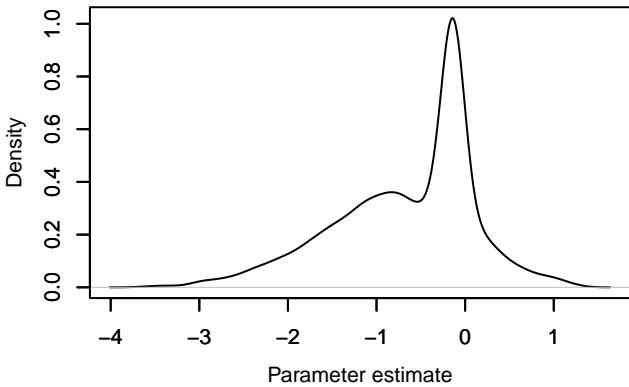
Trace – EpsilonT.R[3]**Density – EpsilonT.R[3]****Trace – EpsilonT.R[4]****Density – EpsilonT.R[4]****Trace – EpsilonT.R[5]****Density – EpsilonT.R[5]**

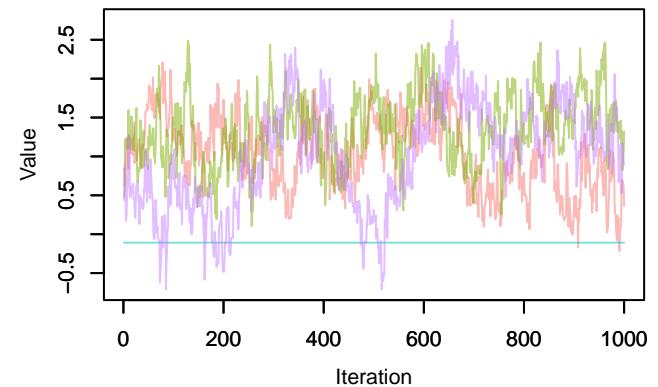
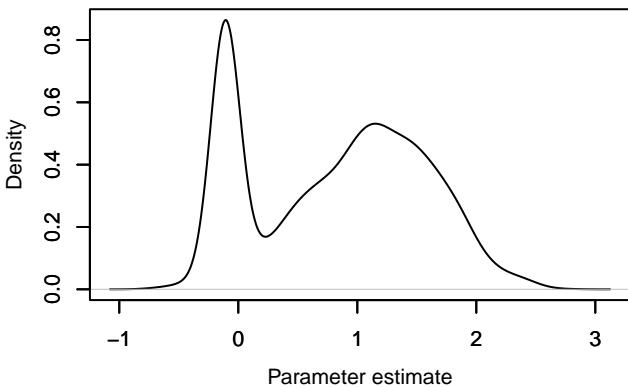
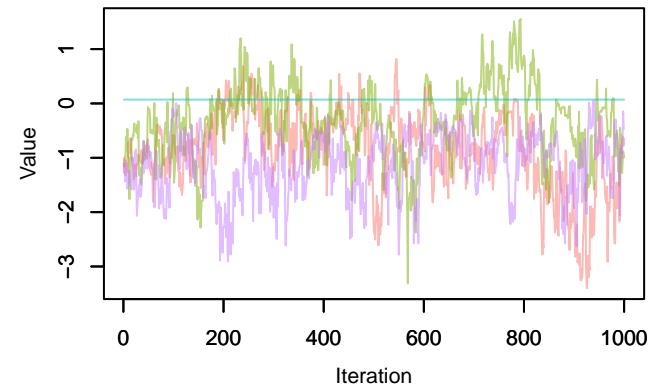
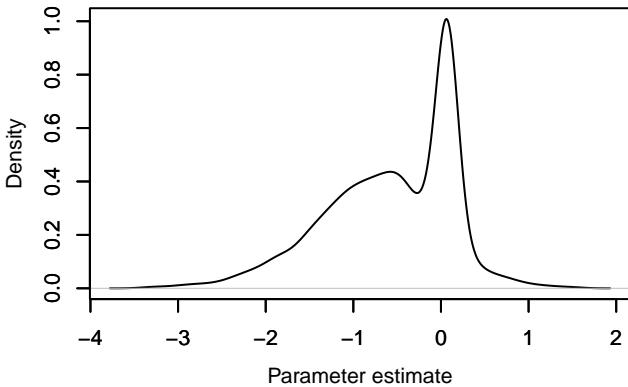
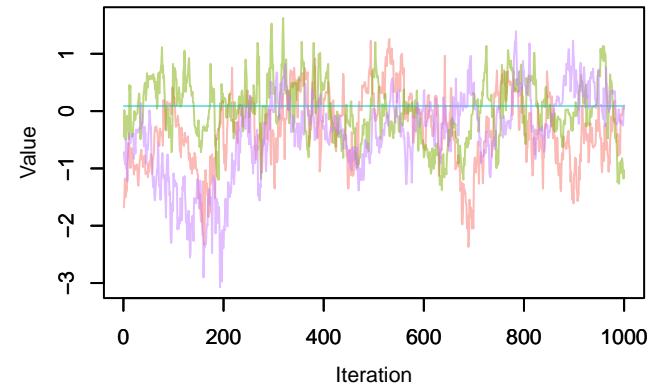
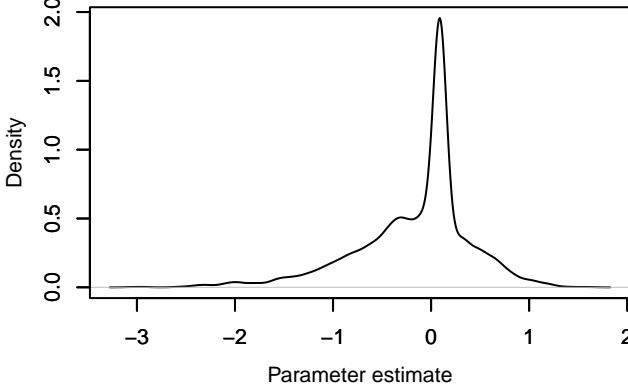
Trace – EpsilonT.R[6]**Density – EpsilonT.R[6]****Trace – EpsilonT.R[7]****Density – EpsilonT.R[7]****Trace – EpsilonT.R[8]****Density – EpsilonT.R[8]**

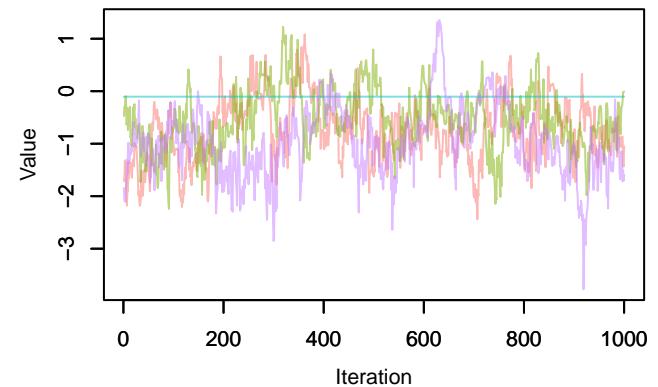
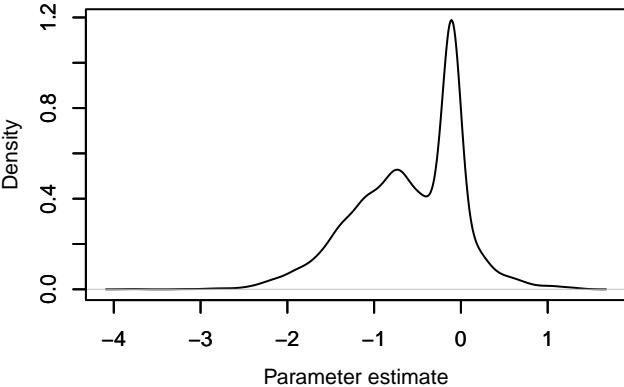
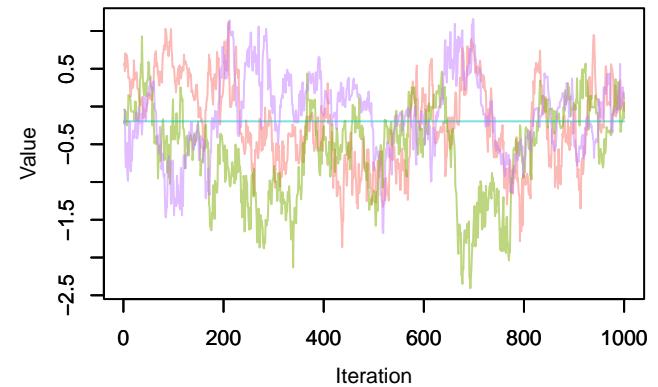
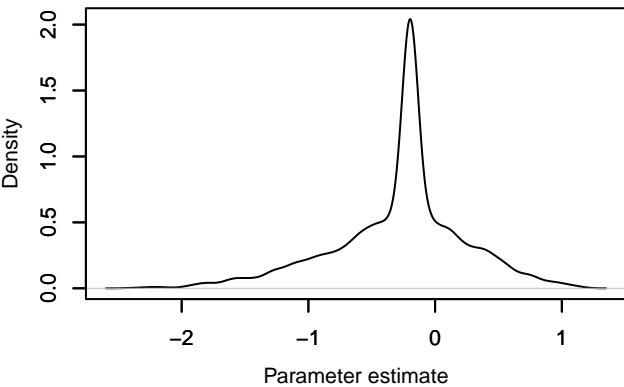
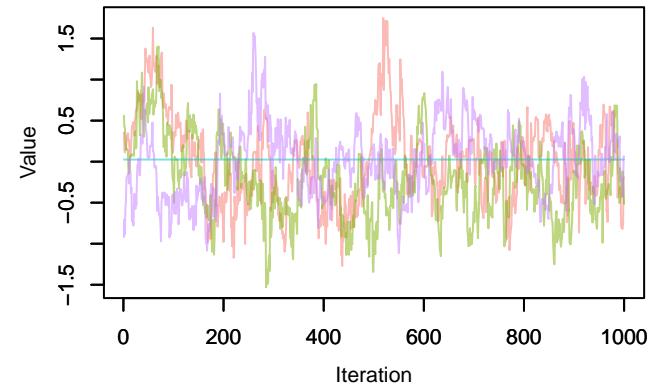
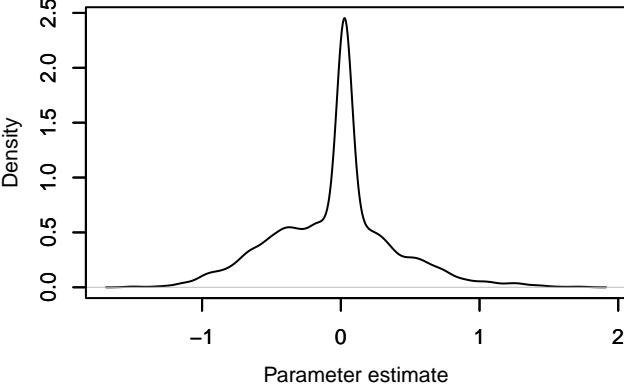
Trace – EpsilonT.R[9]**Density – EpsilonT.R[9]****Trace – EpsilonT.R[10]****Density – EpsilonT.R[10]****Trace – EpsilonT.R[11]****Density – EpsilonT.R[11]**

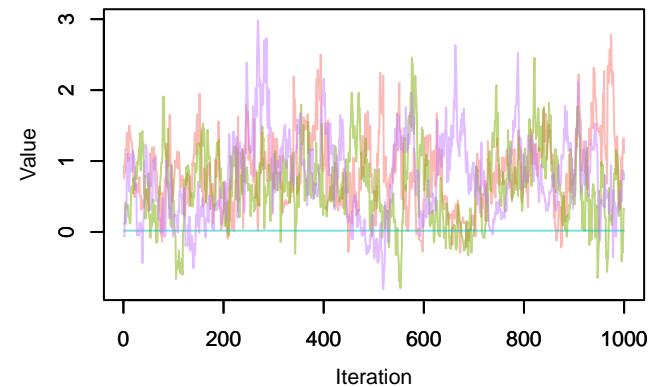
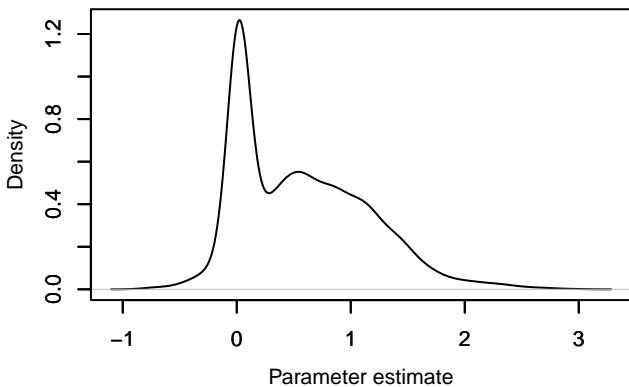
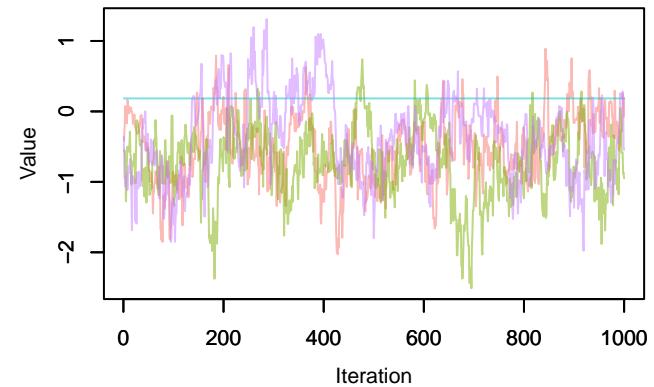
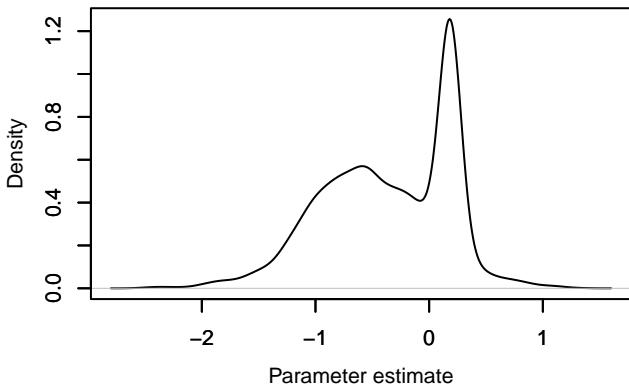
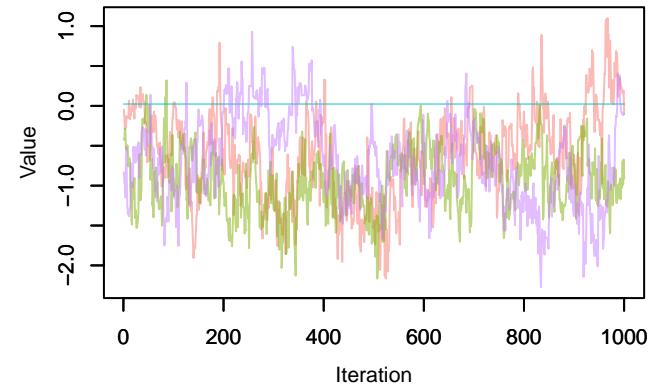
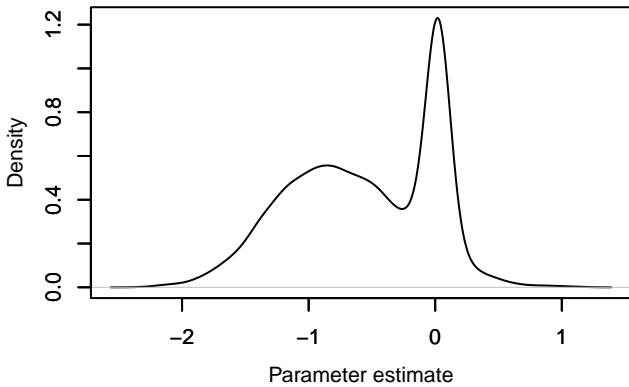
Trace – EpsilonT.R[12]**Density – EpsilonT.R[12]****Trace – EpsilonT.R[13]****Density – EpsilonT.R[13]****Trace – EpsilonT.R[14]****Density – EpsilonT.R[14]**

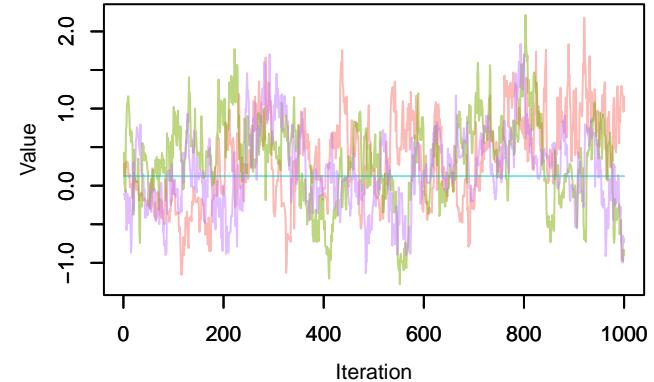
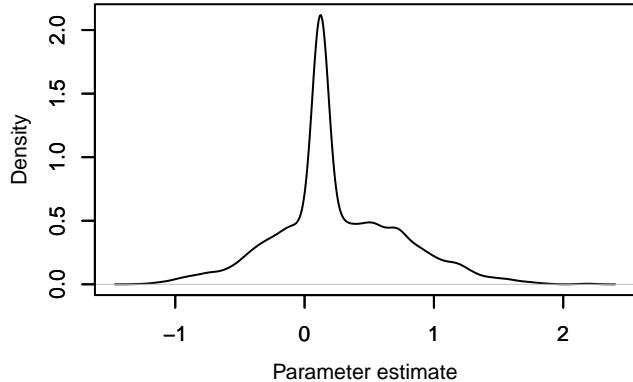
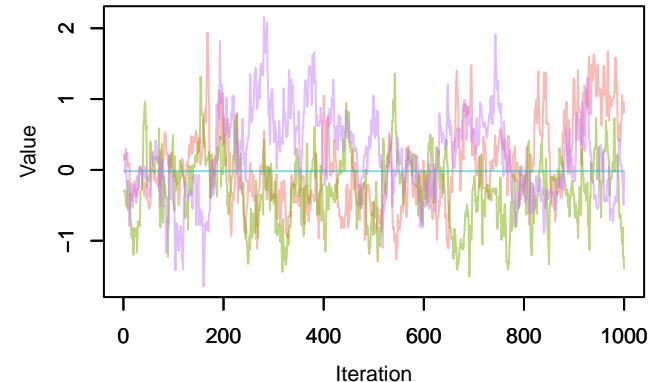
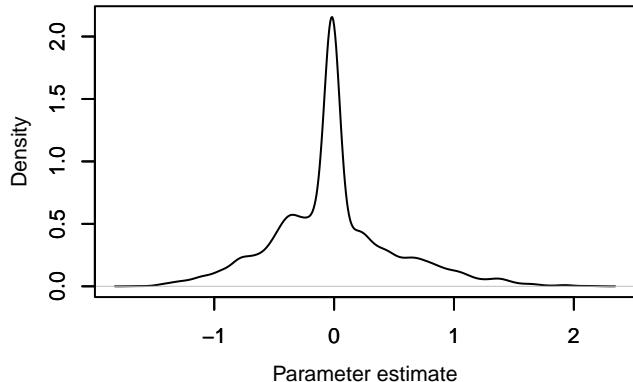
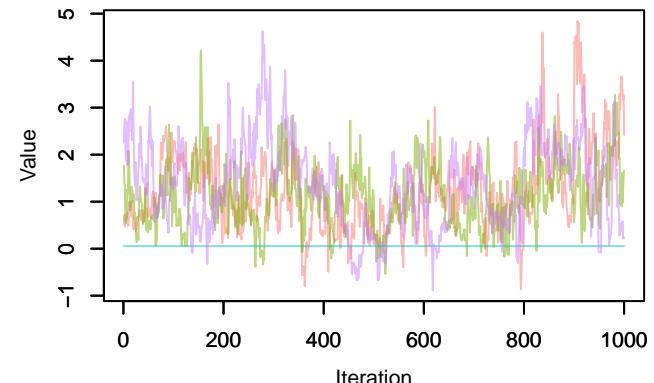
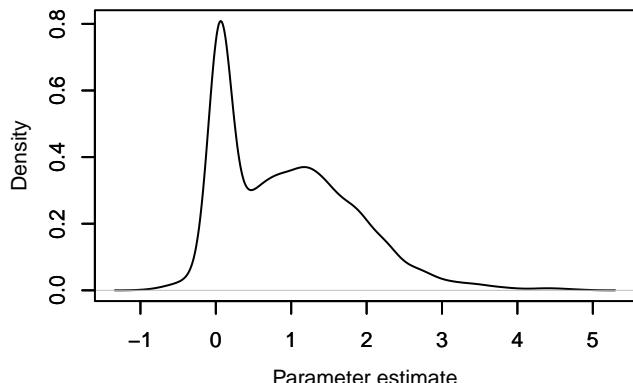
Trace – EpsilonT.R[15]**Density – EpsilonT.R[15]****Trace – EpsilonT.R[16]****Density – EpsilonT.R[16]****Trace – Gamma.S[1, 1]****Density – Gamma.S[1, 1]**

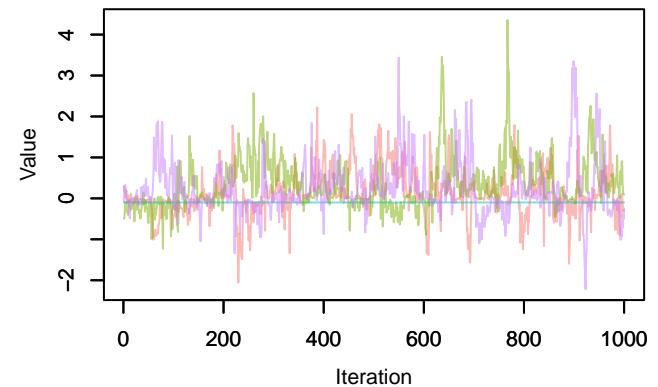
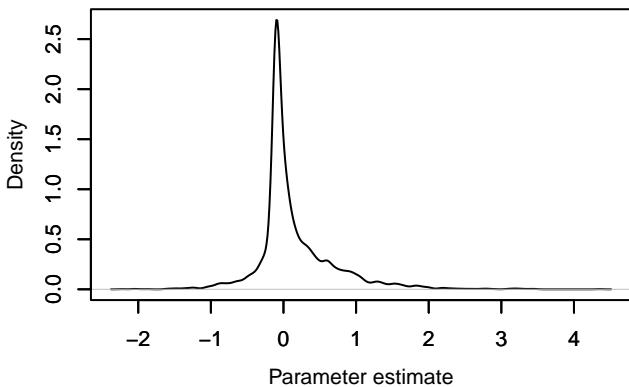
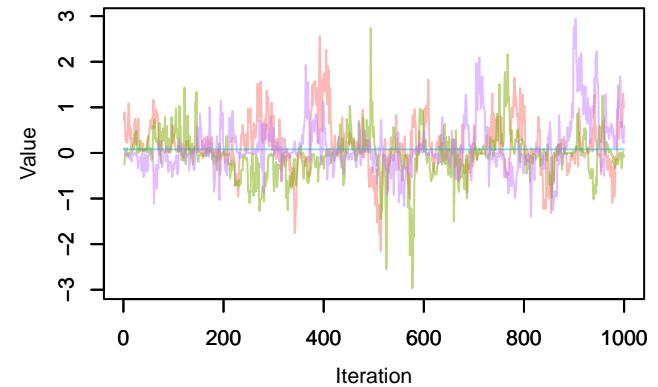
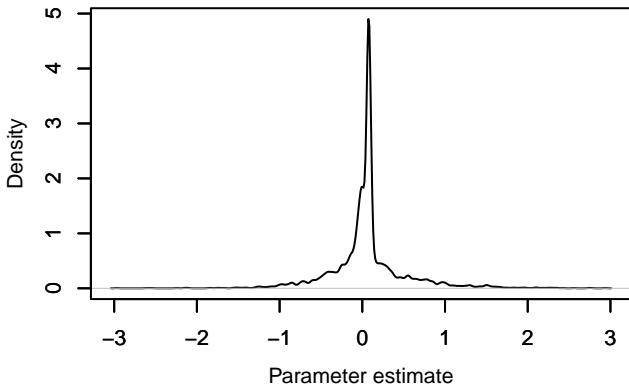
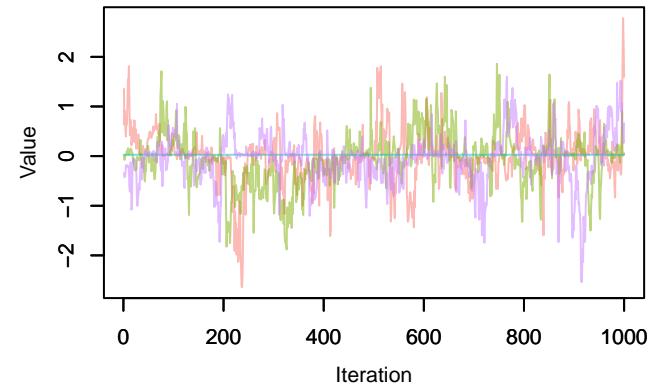
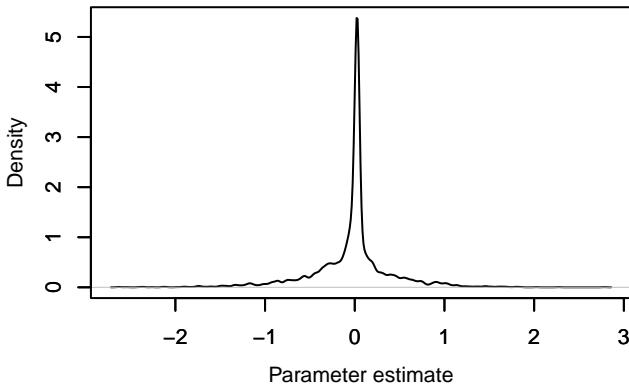
Trace – Gamma.S[2, 1]**Density – Gamma.S[2, 1]****Trace – Gamma.S[3, 1]****Density – Gamma.S[3, 1]****Trace – Gamma.S[4, 1]****Density – Gamma.S[4, 1]**

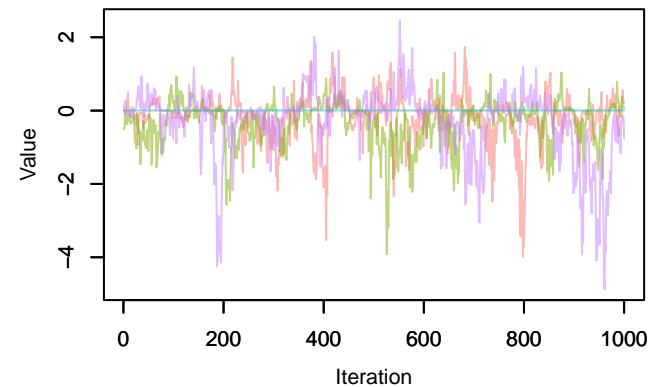
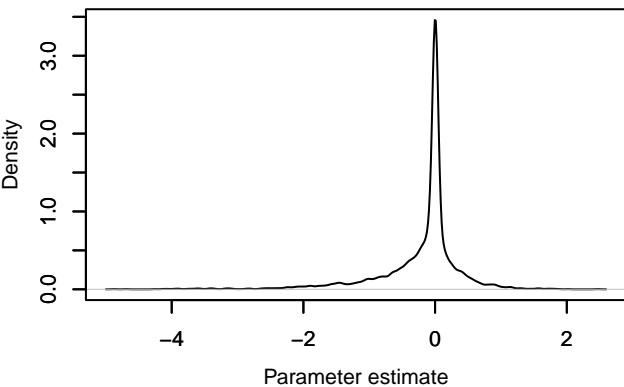
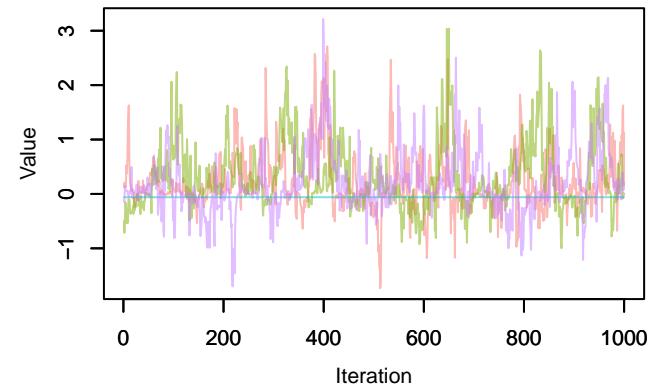
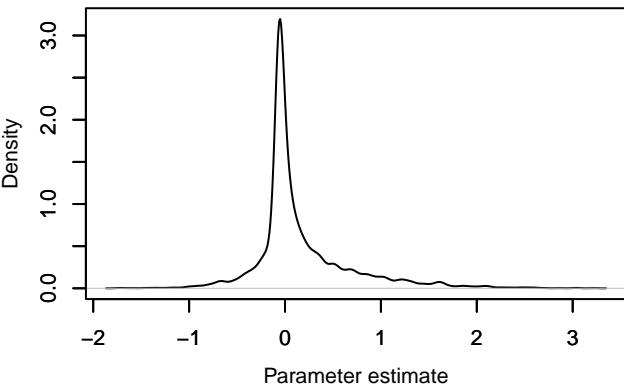
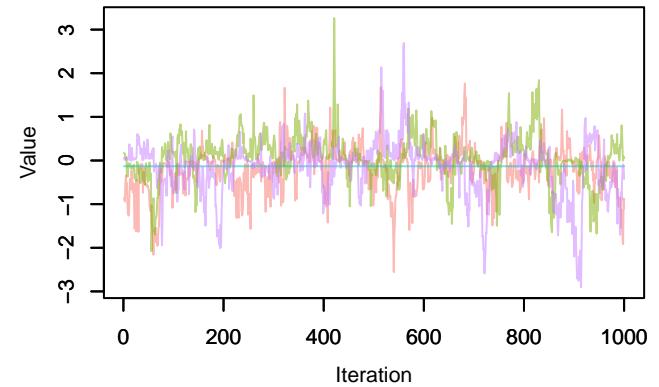
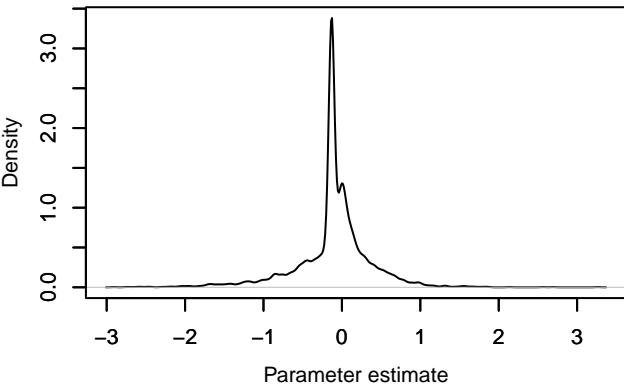
Trace – Gamma.S[5, 1]**Density – Gamma.S[5, 1]****Trace – Gamma.S[6, 1]****Density – Gamma.S[6, 1]****Trace – Gamma.S[7, 1]****Density – Gamma.S[7, 1]**

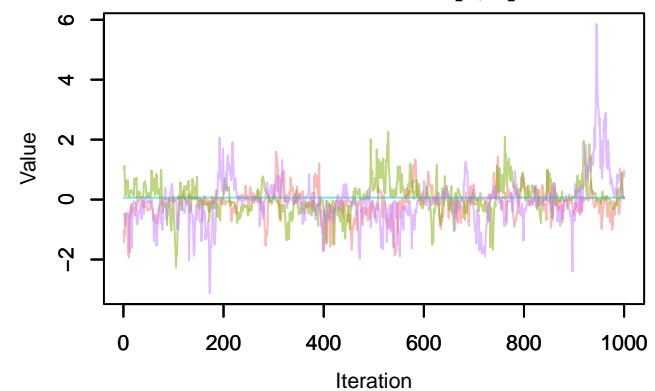
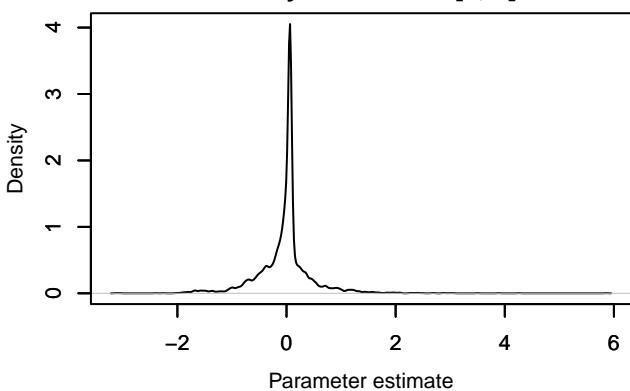
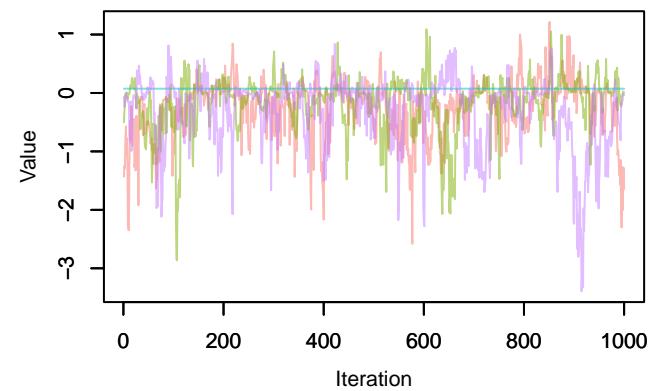
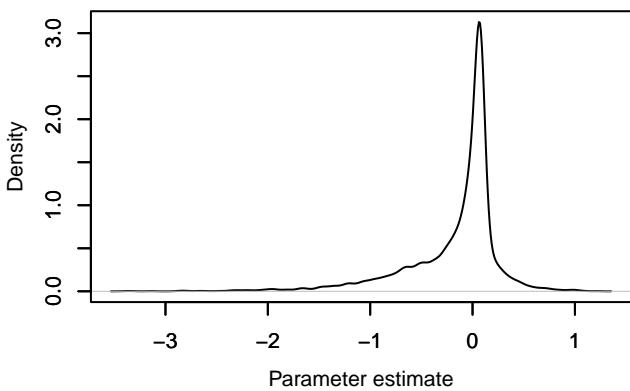
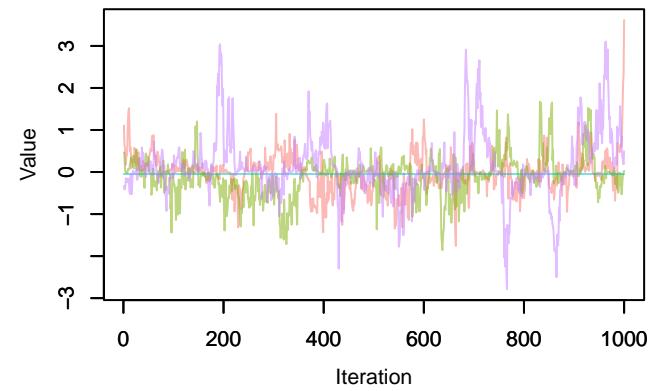
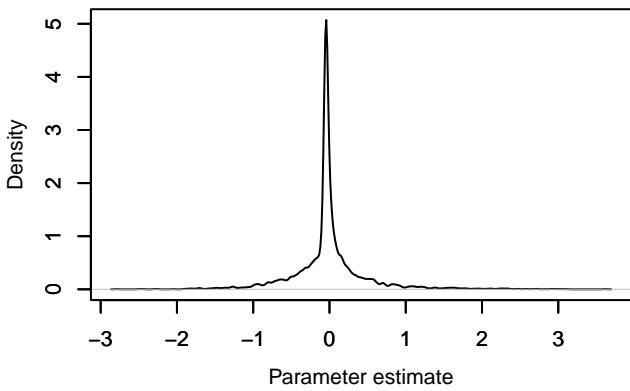
Trace – Gamma.S[8, 1]**Density – Gamma.S[8, 1]****Trace – Gamma.S[9, 1]****Density – Gamma.S[9, 1]****Trace – Gamma.S[10, 1]****Density – Gamma.S[10, 1]**

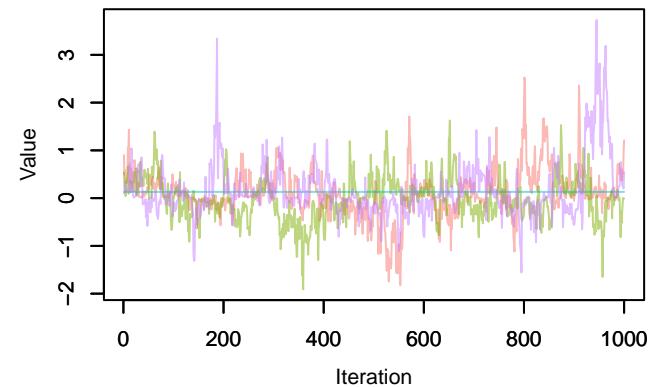
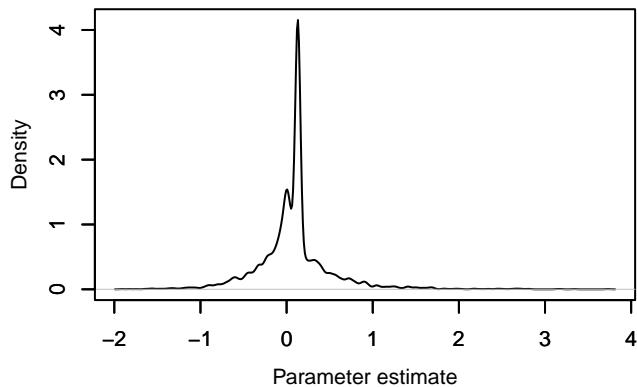
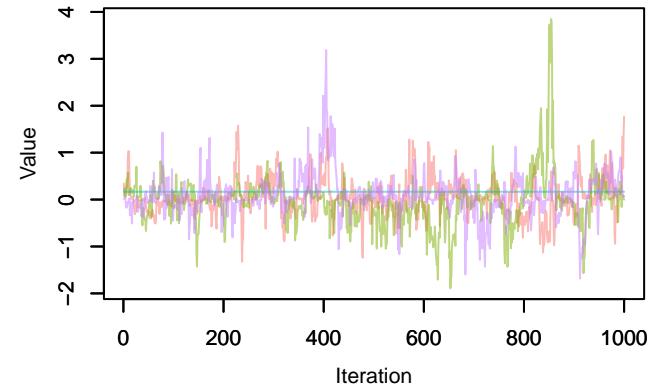
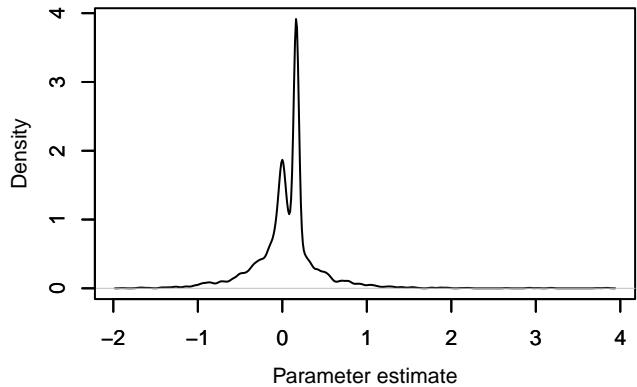
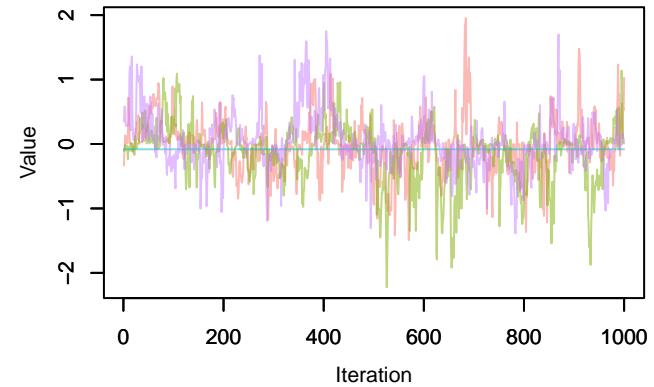
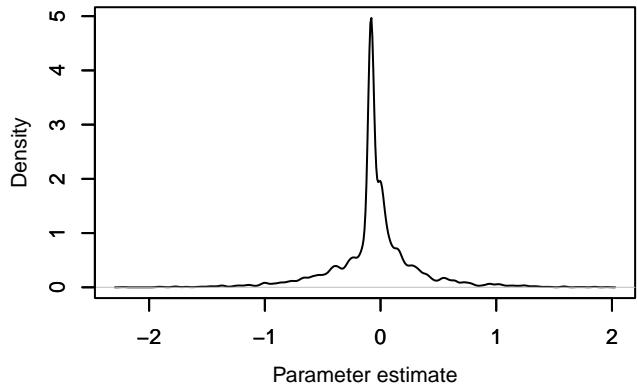
Trace – Gamma.S[11, 1]**Density – Gamma.S[11, 1]****Trace – Gamma.S[12, 1]****Density – Gamma.S[12, 1]****Trace – Gamma.S[13, 1]****Density – Gamma.S[13, 1]**

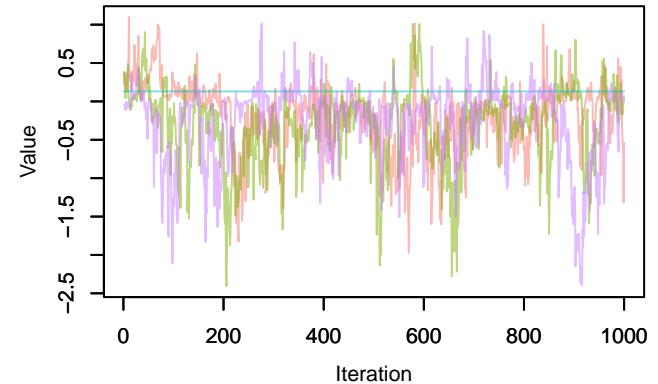
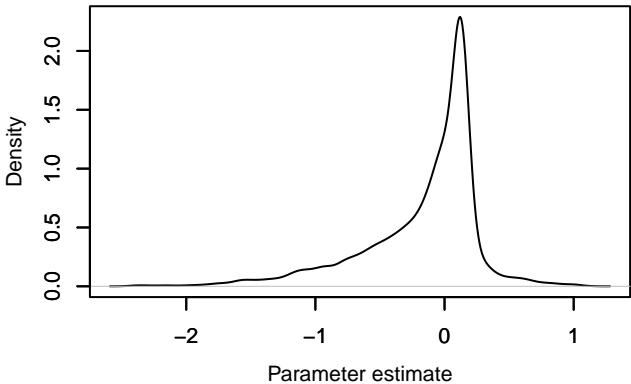
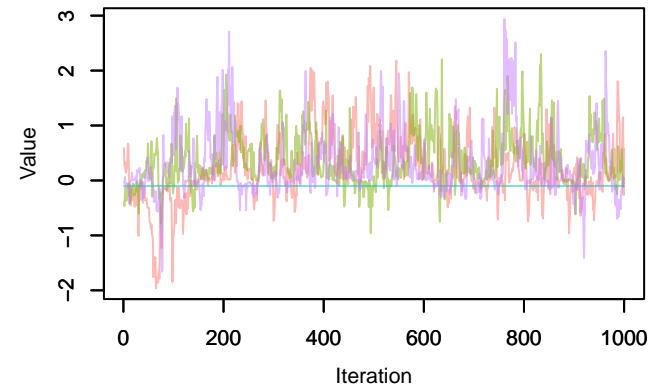
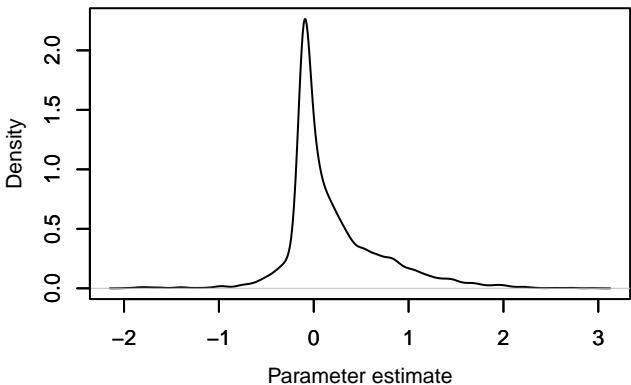
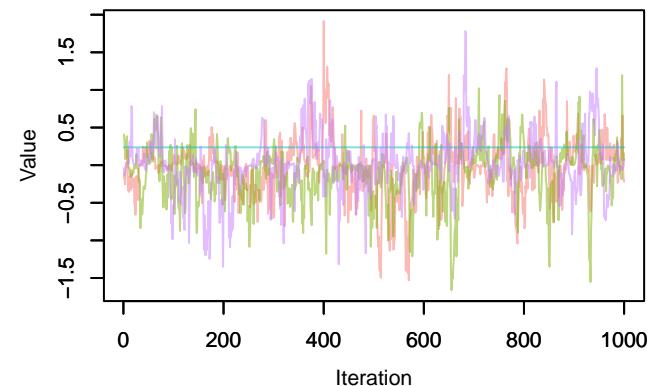
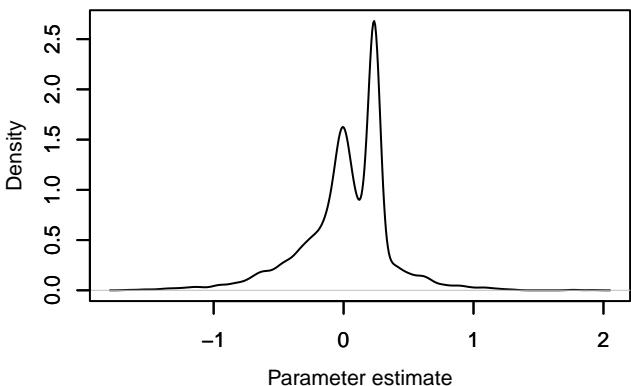
Trace – Gamma.S[14, 1]**Density – Gamma.S[14, 1]****Trace – Gamma.S[15, 1]****Density – Gamma.S[15, 1]****Trace – Gamma.S[16, 1]****Density – Gamma.S[16, 1]**

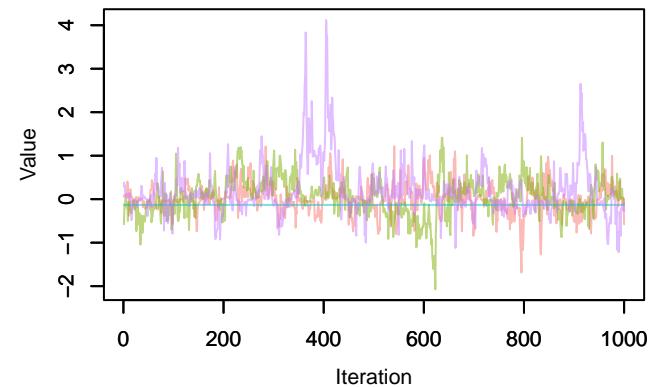
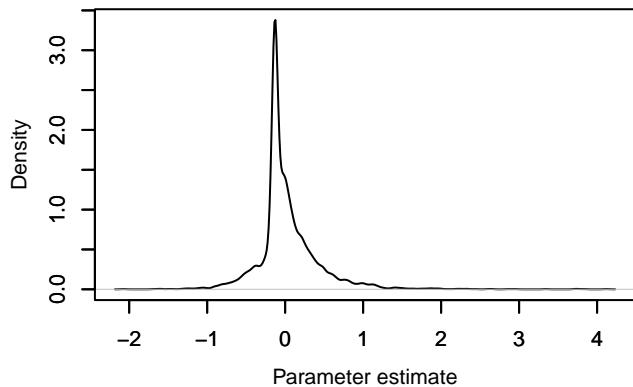
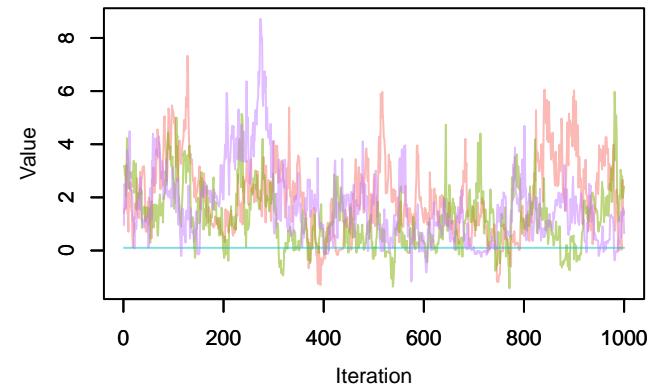
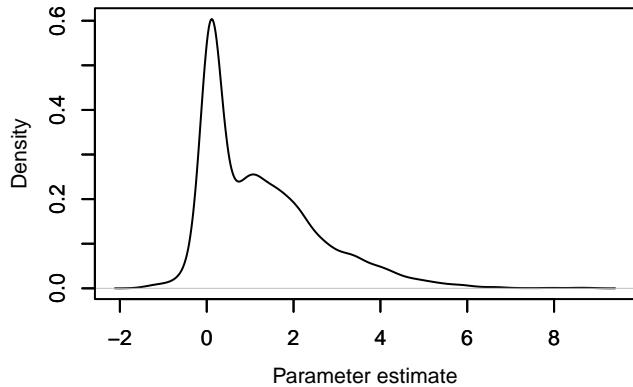
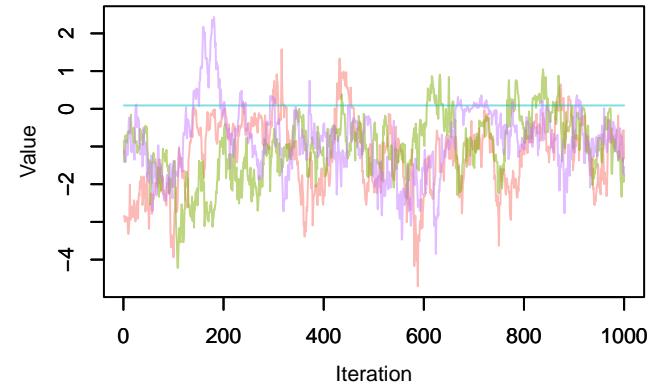
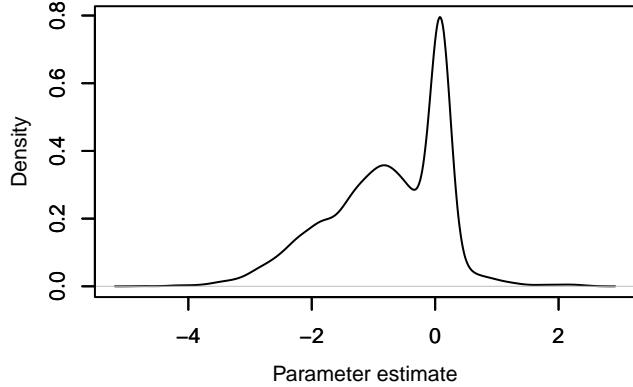
Trace – Gamma.S[1, 2]**Density – Gamma.S[1, 2]****Trace – Gamma.S[2, 2]****Density – Gamma.S[2, 2]****Trace – Gamma.S[3, 2]****Density – Gamma.S[3, 2]**

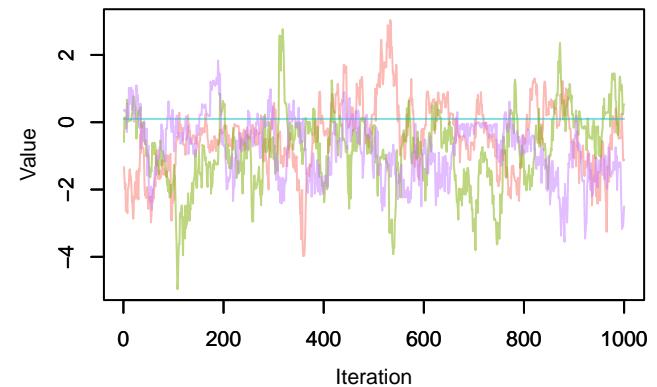
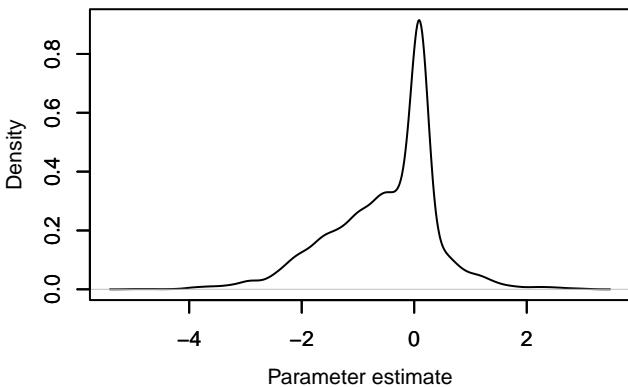
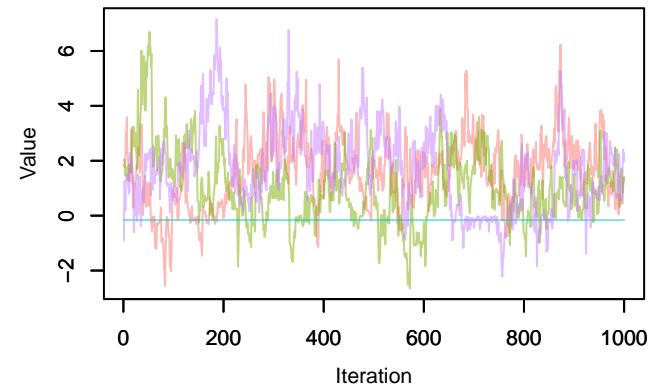
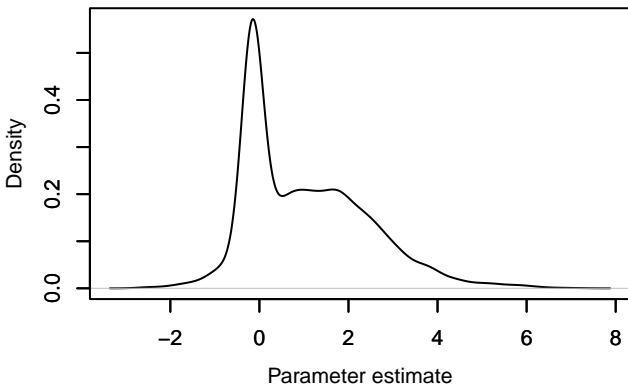
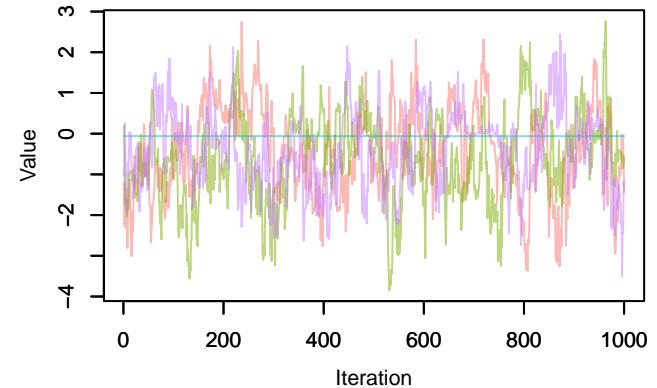
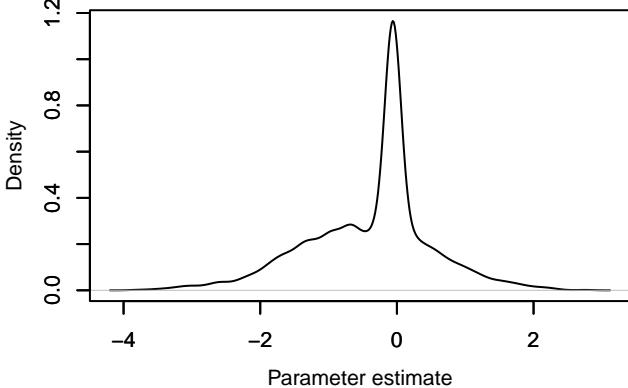
Trace – Gamma.S[4, 2]**Density – Gamma.S[4, 2]****Trace – Gamma.S[5, 2]****Density – Gamma.S[5, 2]****Trace – Gamma.S[6, 2]****Density – Gamma.S[6, 2]**

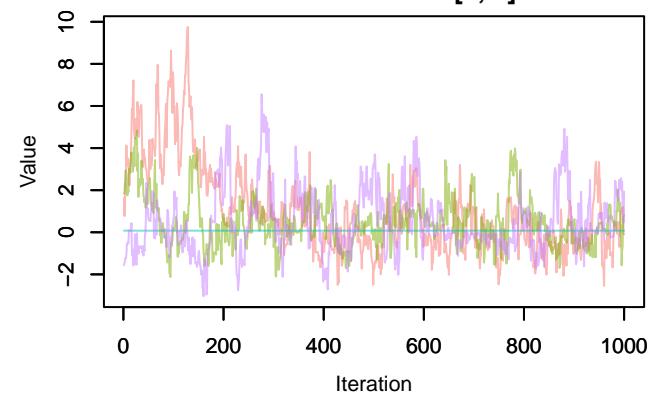
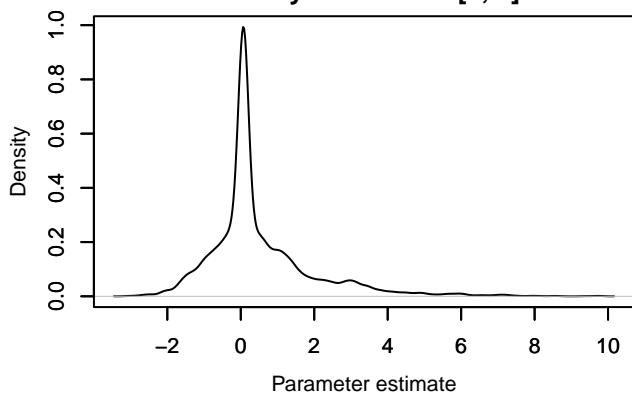
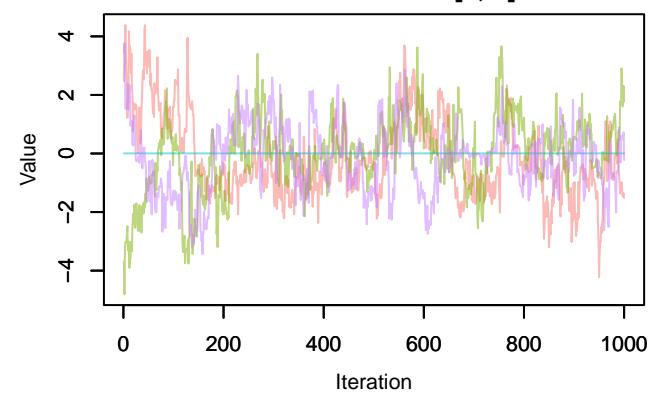
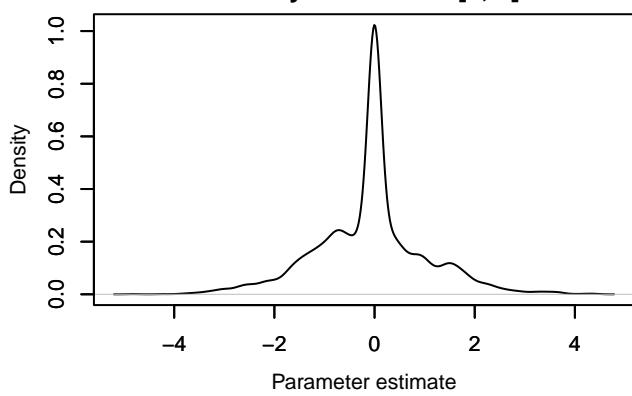
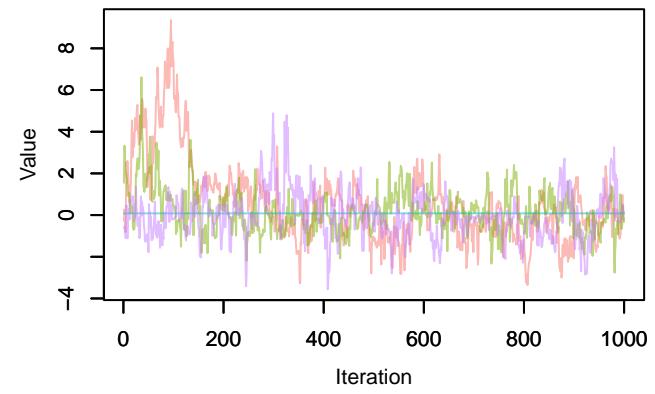
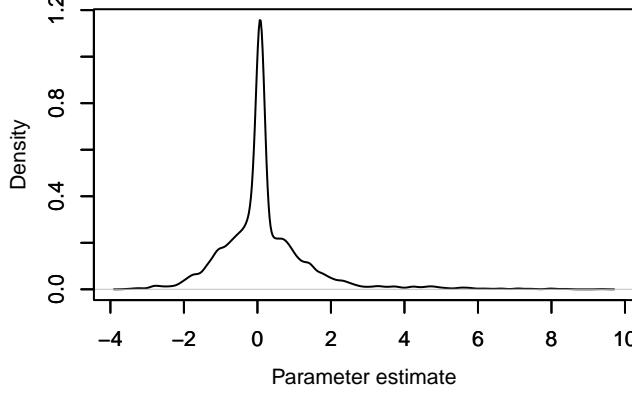
Trace – Gamma.S[7, 2]**Density – Gamma.S[7, 2]****Trace – Gamma.S[8, 2]****Density – Gamma.S[8, 2]****Trace – Gamma.S[9, 2]****Density – Gamma.S[9, 2]**

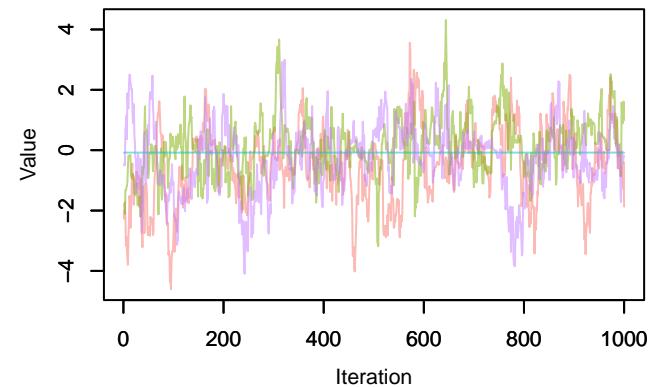
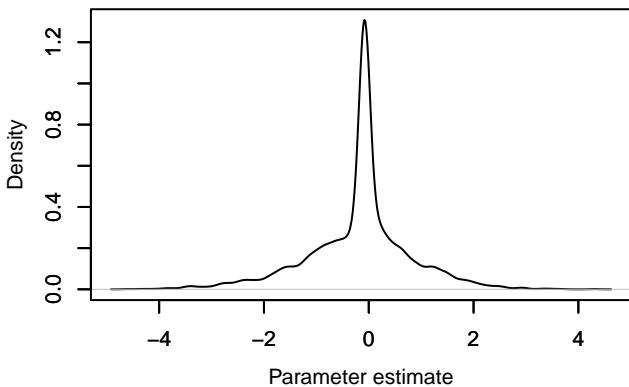
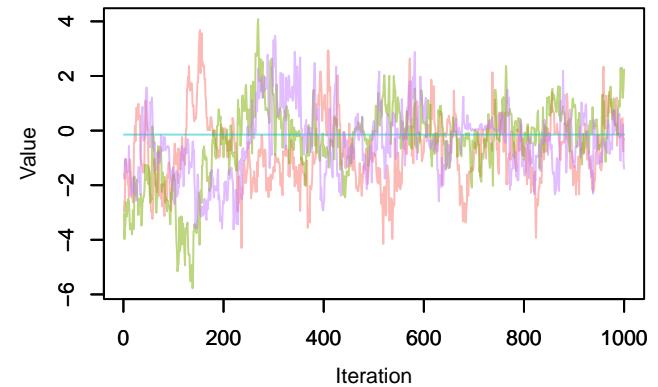
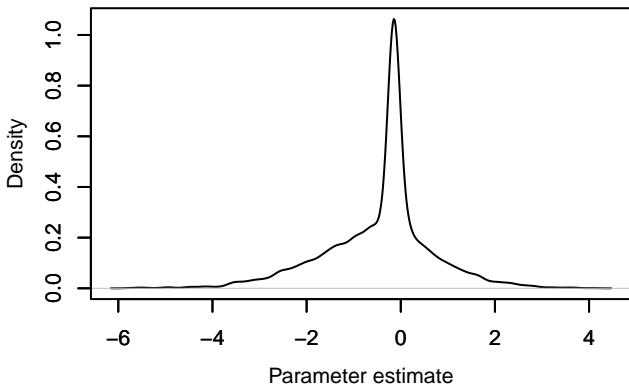
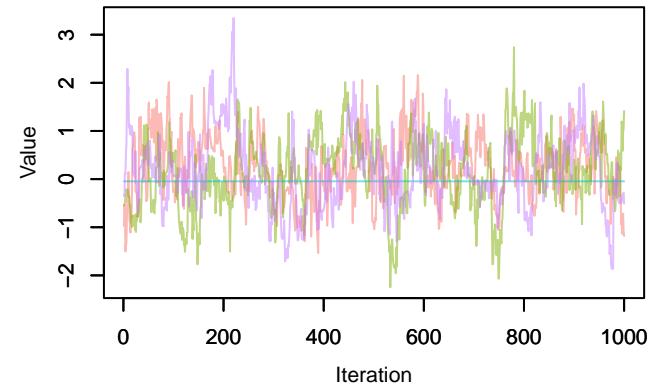
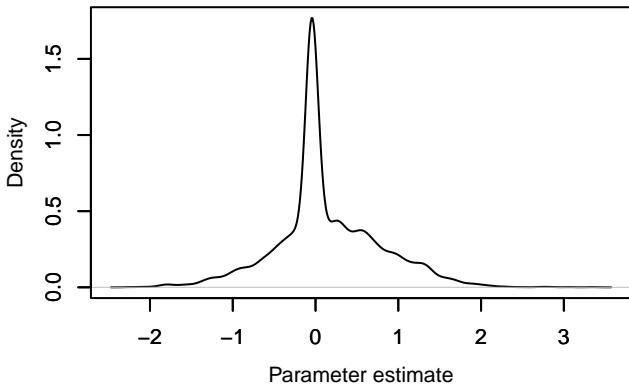
Trace – Gamma.S[10, 2]**Density – Gamma.S[10, 2]****Trace – Gamma.S[11, 2]****Density – Gamma.S[11, 2]****Trace – Gamma.S[12, 2]****Density – Gamma.S[12, 2]**

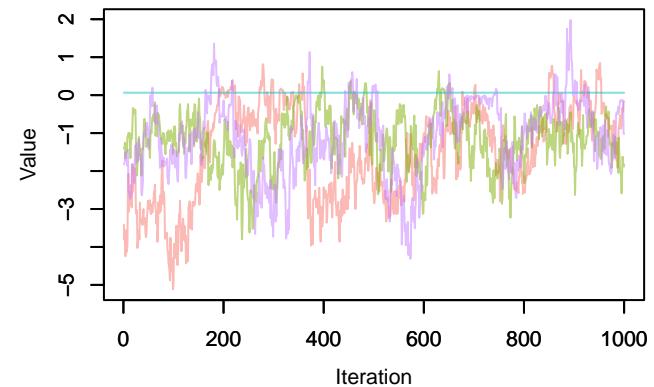
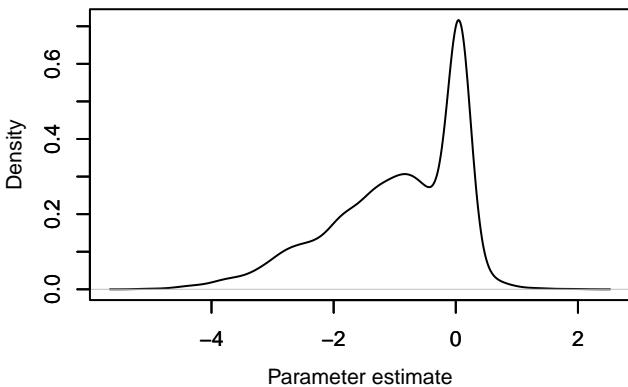
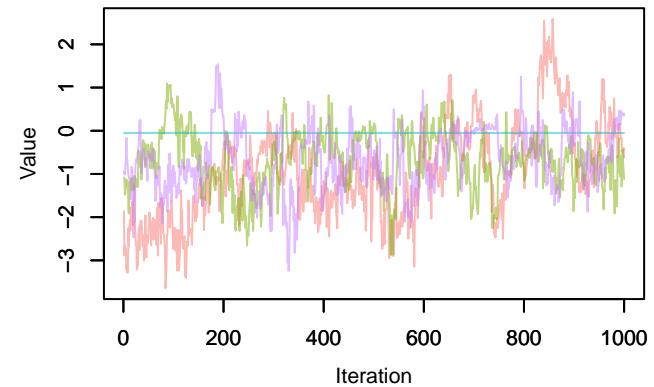
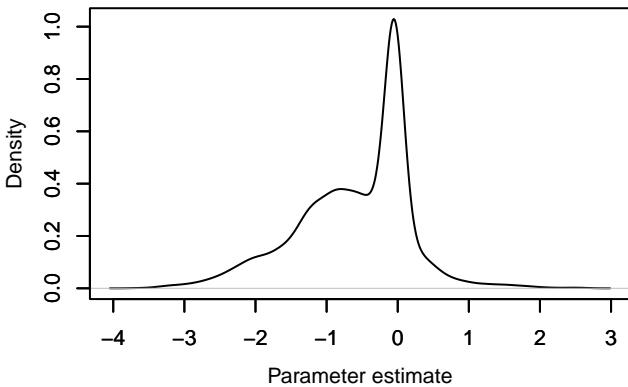
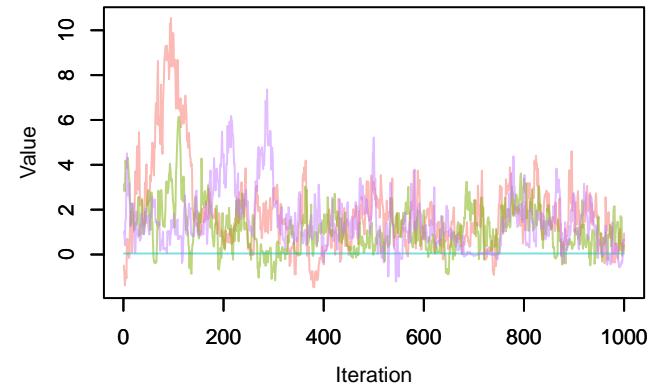
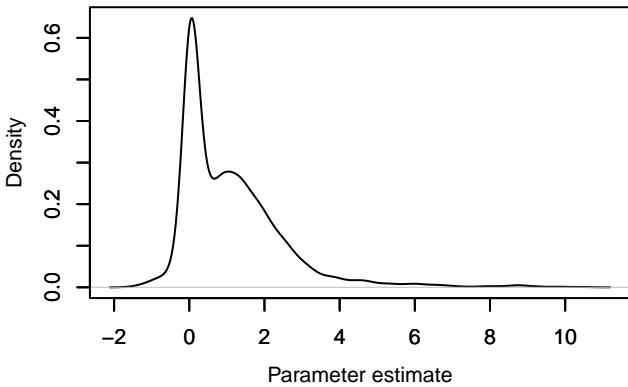
Trace – Gamma.S[13, 2]**Density – Gamma.S[13, 2]****Trace – Gamma.S[14, 2]****Density – Gamma.S[14, 2]****Trace – Gamma.S[15, 2]****Density – Gamma.S[15, 2]**

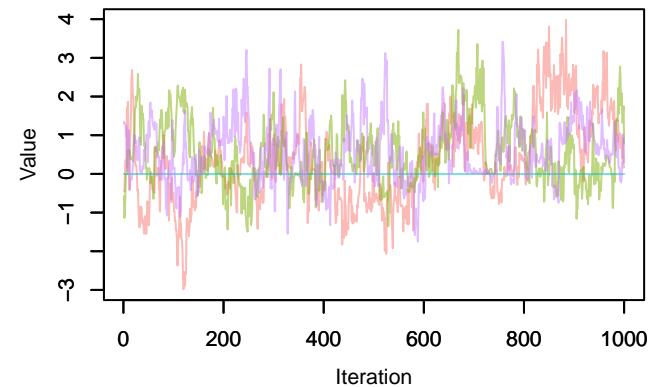
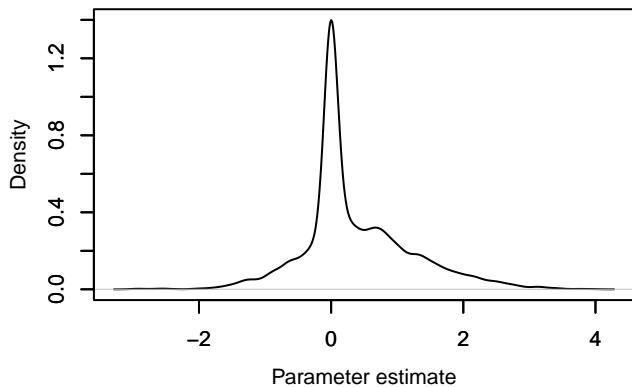
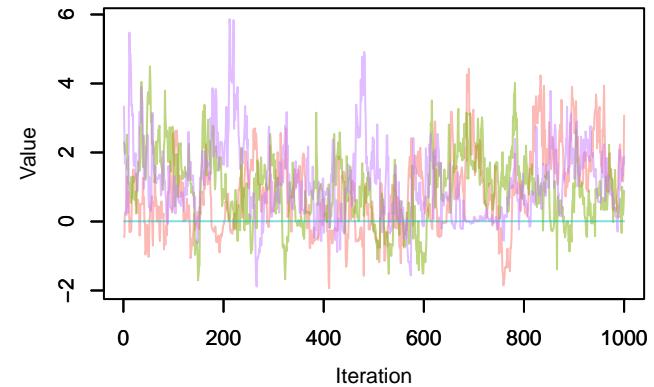
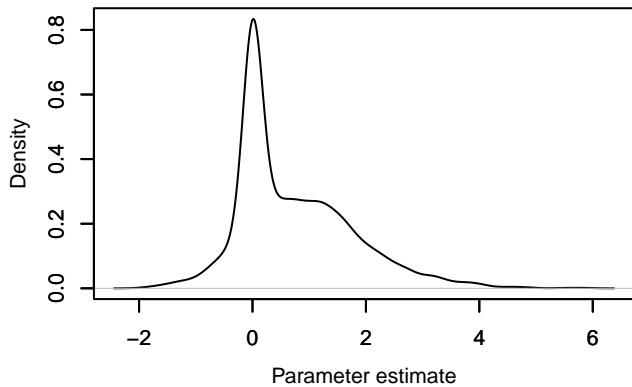
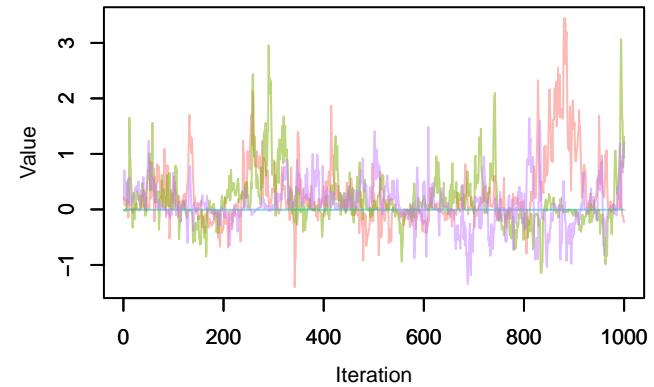
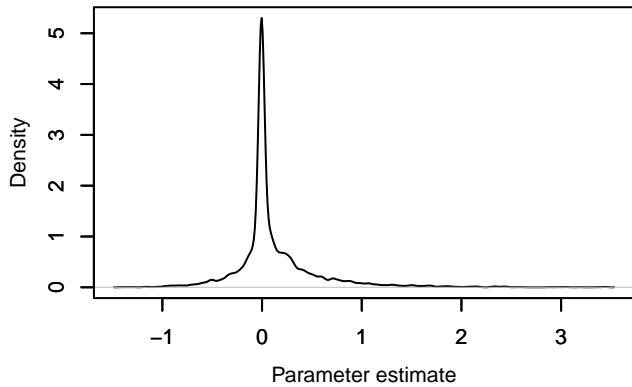
Trace – Gamma.S[16, 2]**Density – Gamma.S[16, 2]****Trace – Gamma.S[1, 3]****Density – Gamma.S[1, 3]****Trace – Gamma.S[2, 3]****Density – Gamma.S[2, 3]**

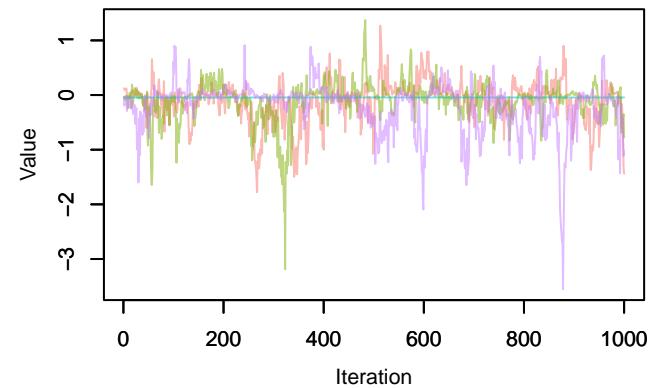
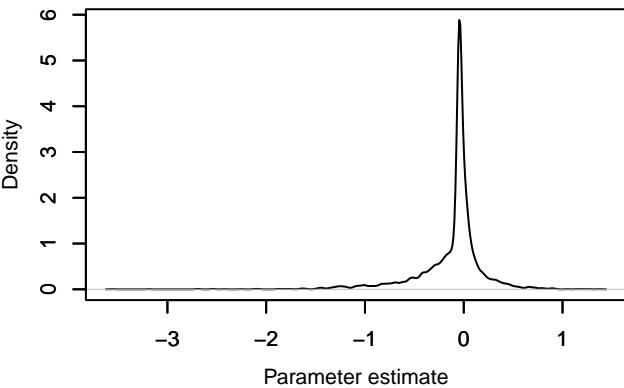
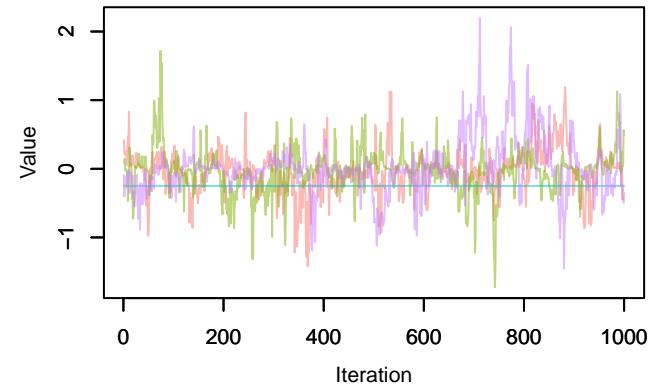
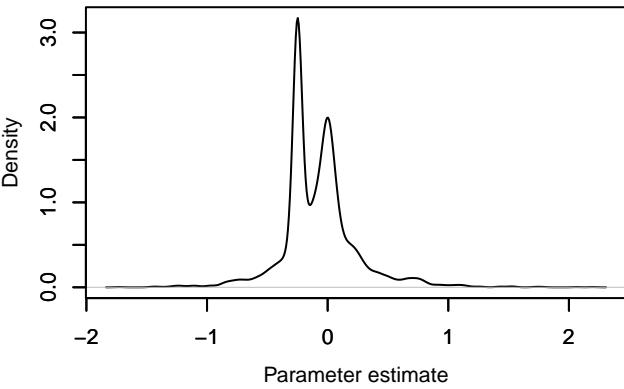
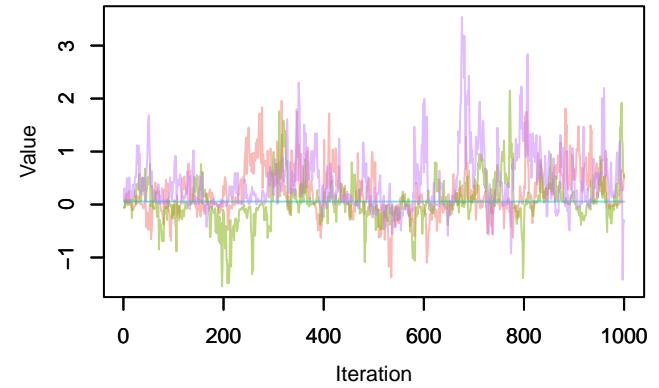
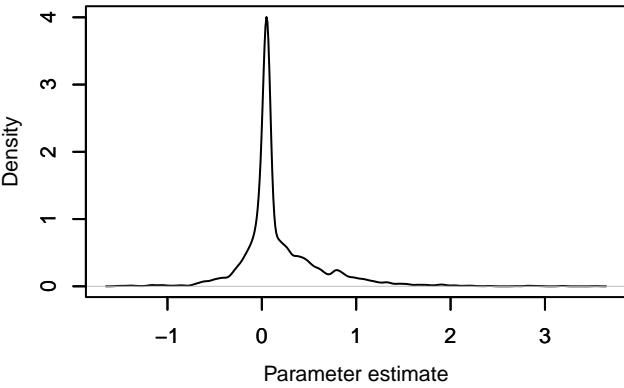
Trace – Gamma.S[3, 3]**Density – Gamma.S[3, 3]****Trace – Gamma.S[4, 3]****Density – Gamma.S[4, 3]****Trace – Gamma.S[5, 3]****Density – Gamma.S[5, 3]**

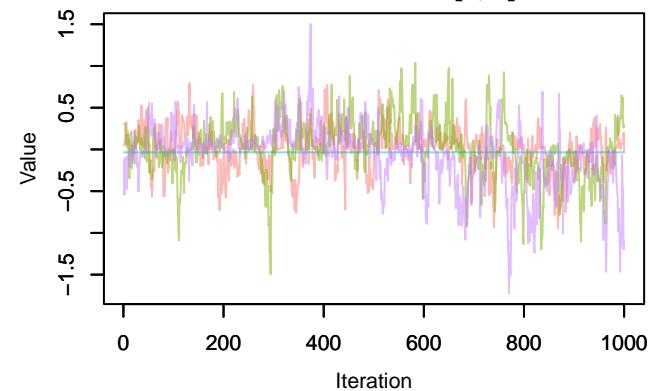
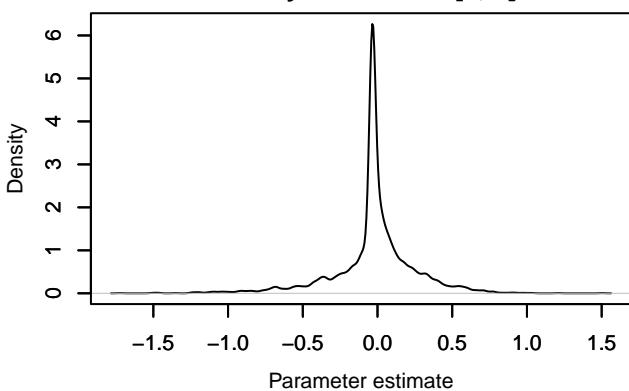
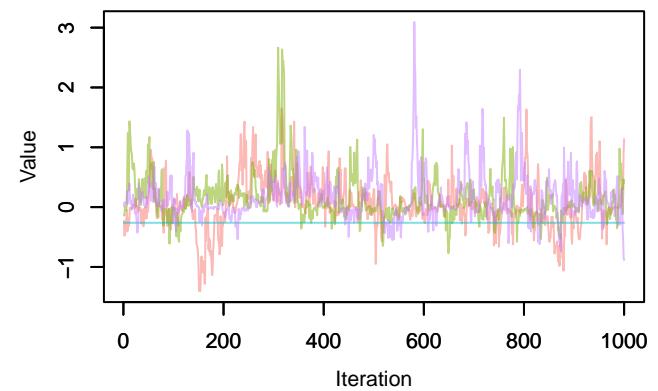
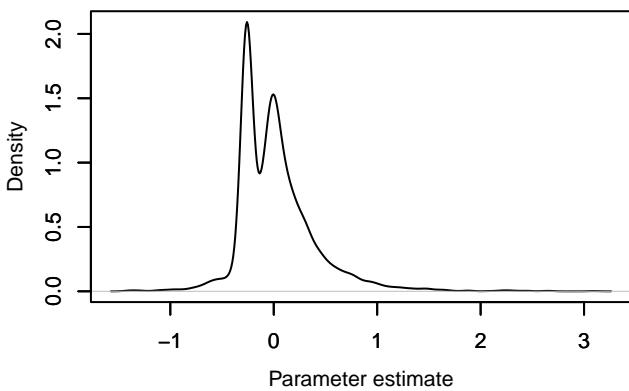
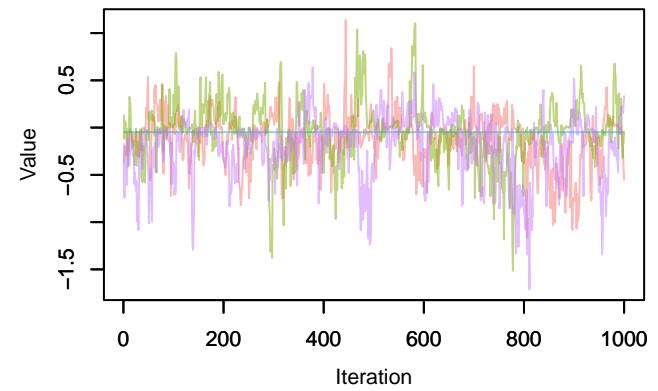
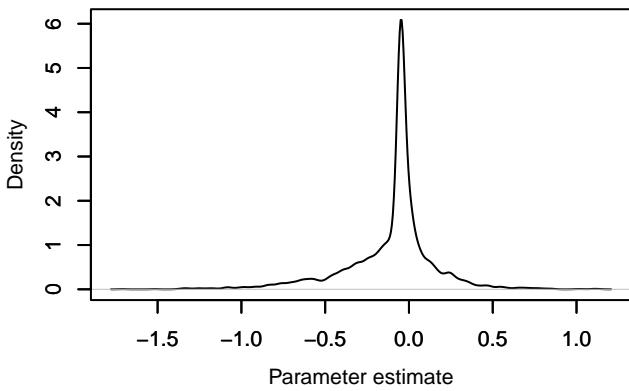
Trace – Gamma.S[6, 3]**Density – Gamma.S[6, 3]****Trace – Gamma.S[7, 3]****Density – Gamma.S[7, 3]****Trace – Gamma.S[8, 3]****Density – Gamma.S[8, 3]**

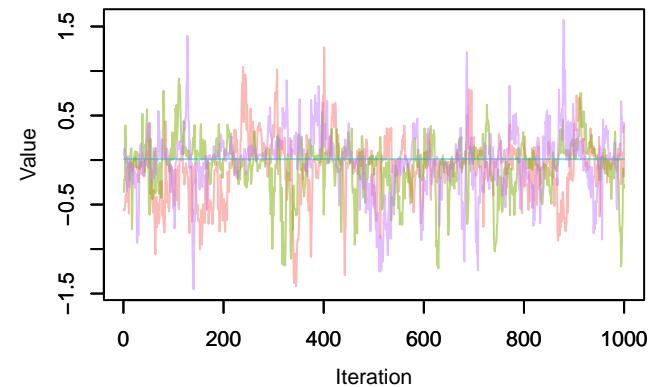
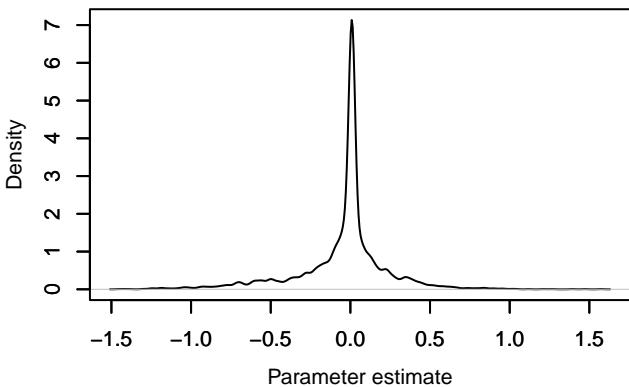
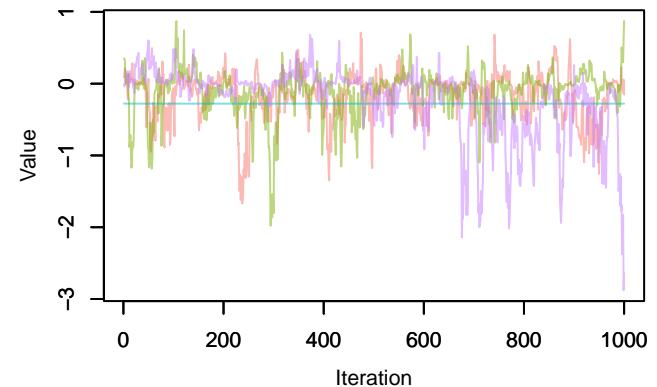
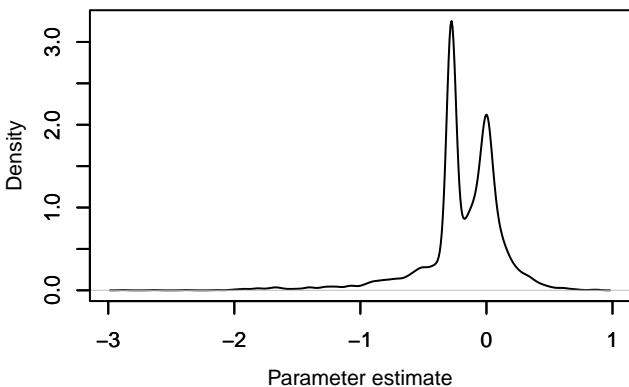
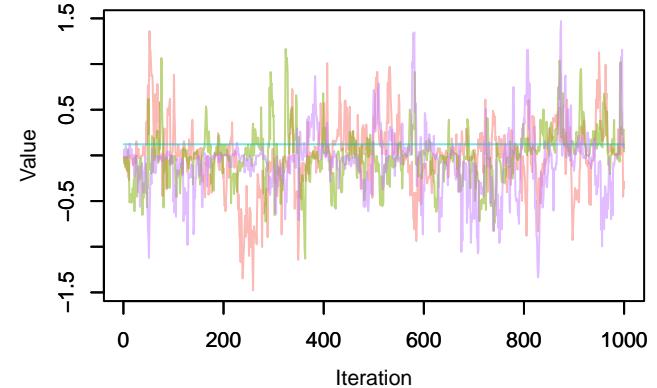
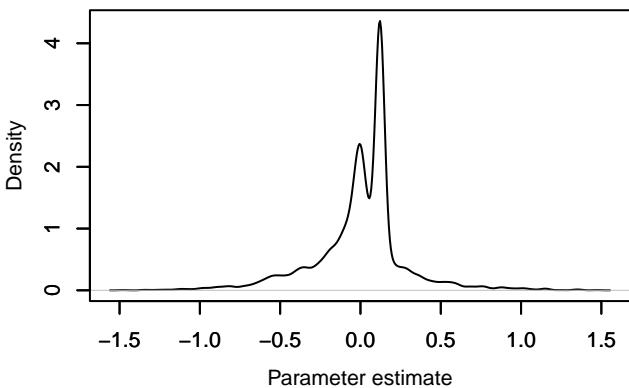
Trace – Gamma.S[9, 3]**Density – Gamma.S[9, 3]****Trace – Gamma.S[10, 3]****Density – Gamma.S[10, 3]****Trace – Gamma.S[11, 3]****Density – Gamma.S[11, 3]**

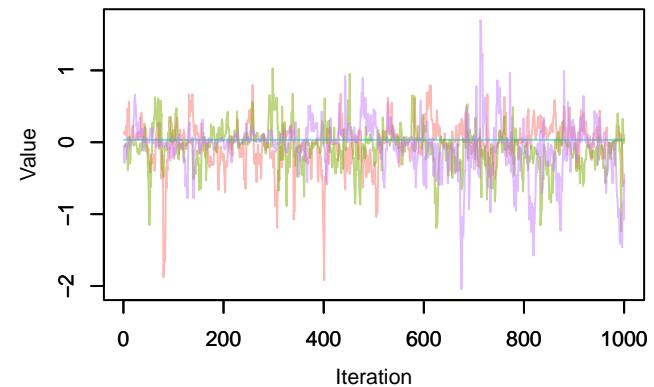
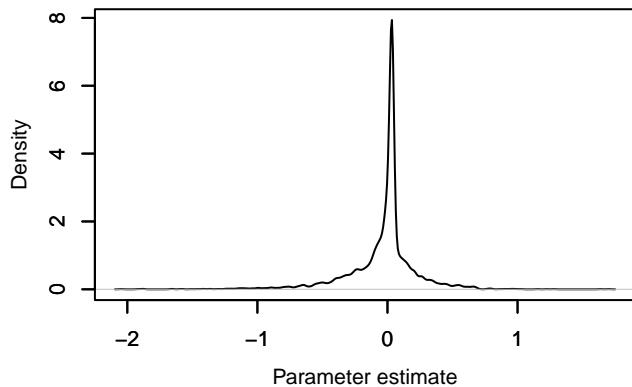
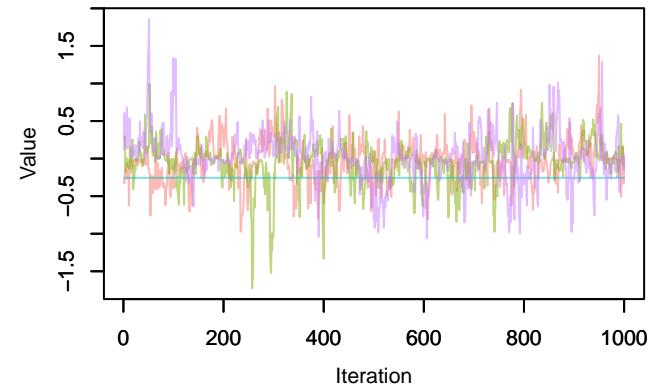
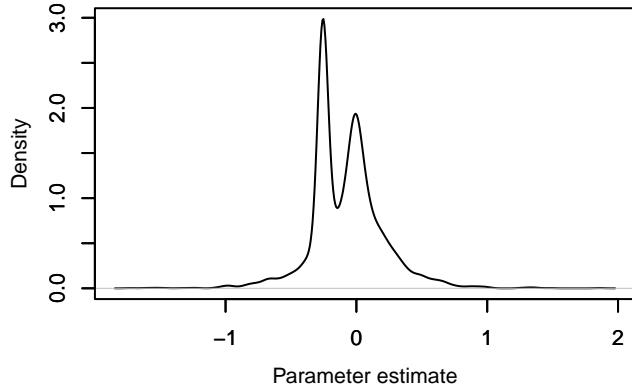
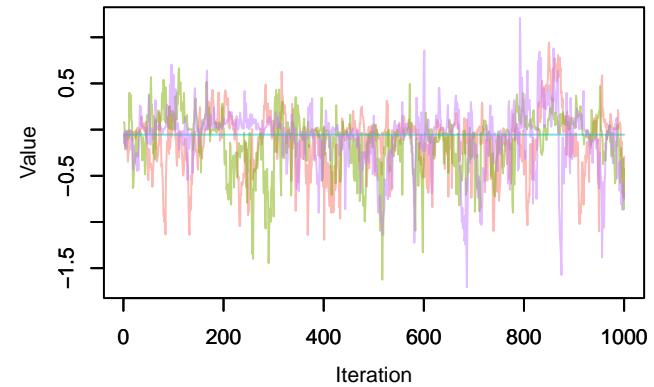
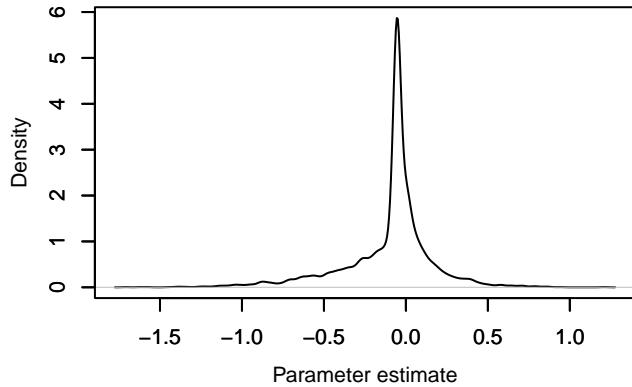
Trace – Gamma.S[12, 3]**Density – Gamma.S[12, 3]****Trace – Gamma.S[13, 3]****Density – Gamma.S[13, 3]****Trace – Gamma.S[14, 3]****Density – Gamma.S[14, 3]**

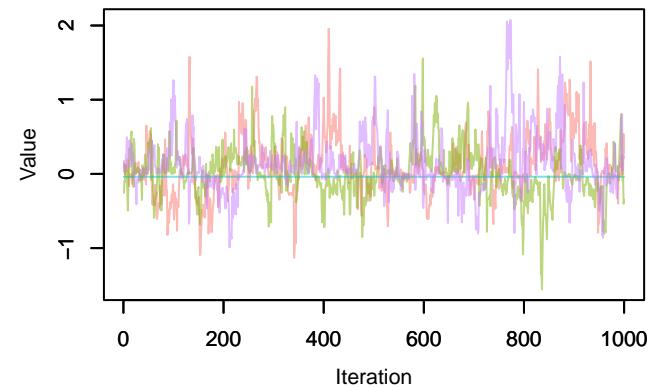
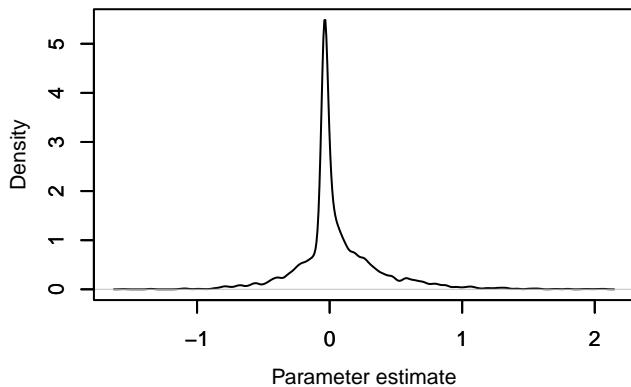
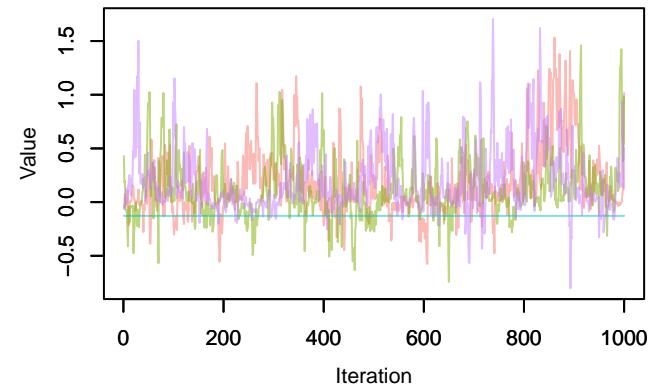
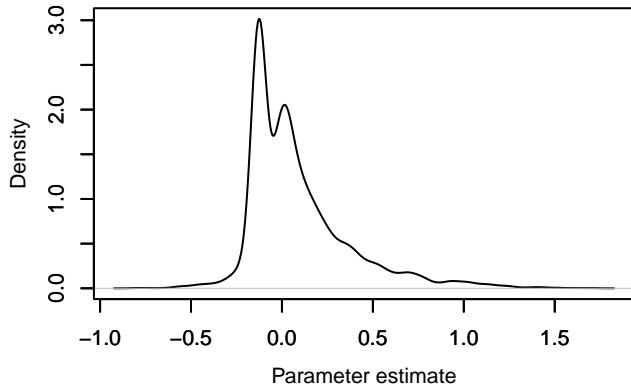
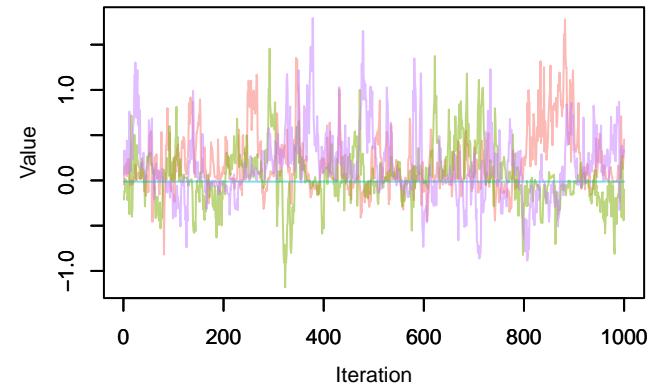
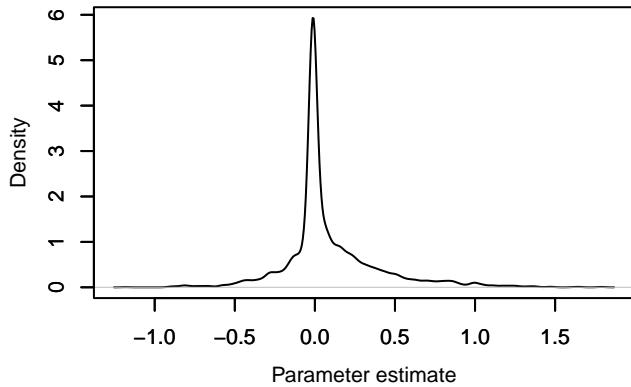
Trace – Gamma.S[15, 3]**Density – Gamma.S[15, 3]****Trace – Gamma.S[16, 3]****Density – Gamma.S[16, 3]****Trace – Gamma.S[1, 4]****Density – Gamma.S[1, 4]**

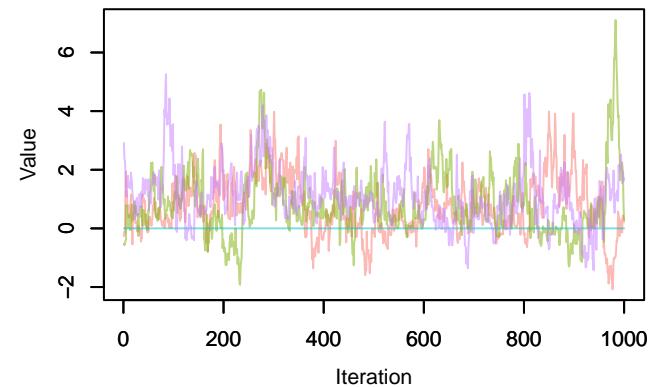
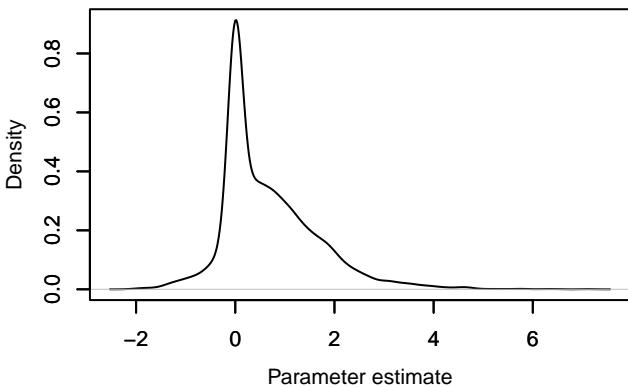
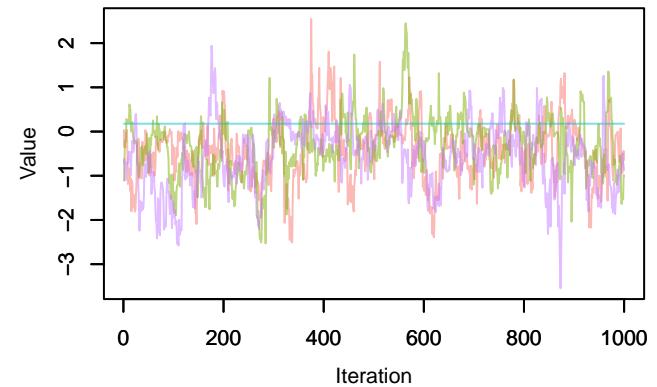
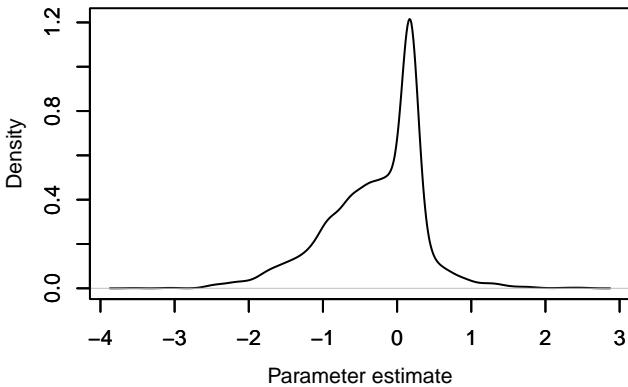
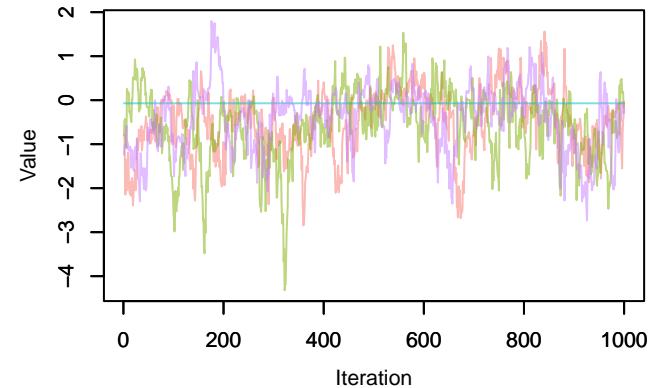
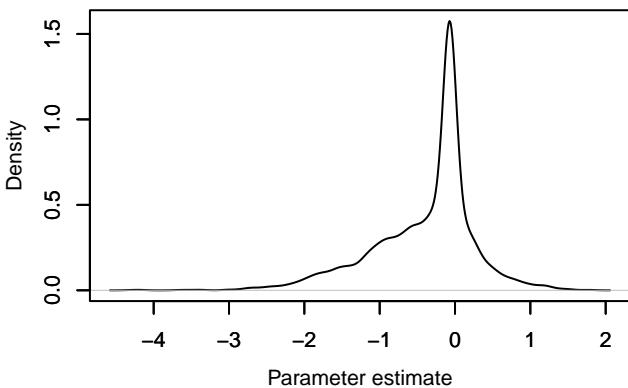
Trace – Gamma.S[2, 4]**Density – Gamma.S[2, 4]****Trace – Gamma.S[3, 4]****Density – Gamma.S[3, 4]****Trace – Gamma.S[4, 4]****Density – Gamma.S[4, 4]**

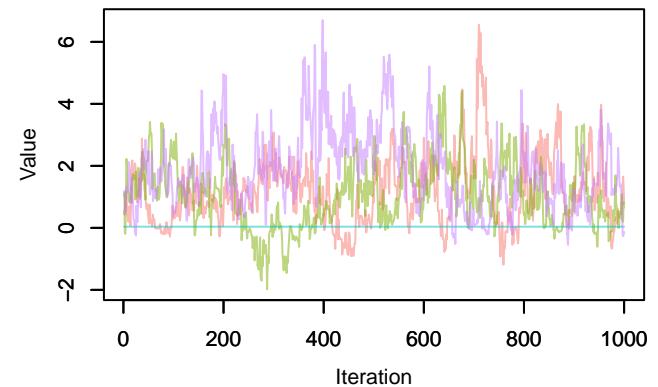
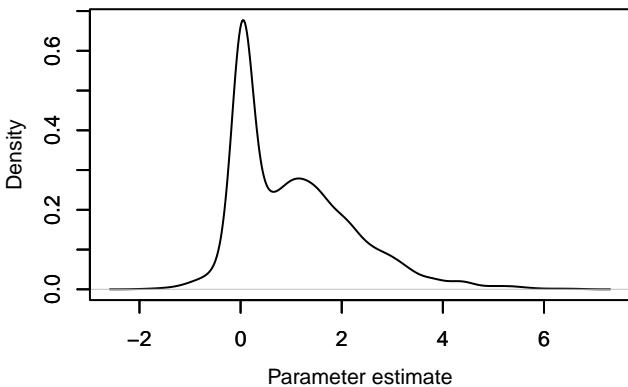
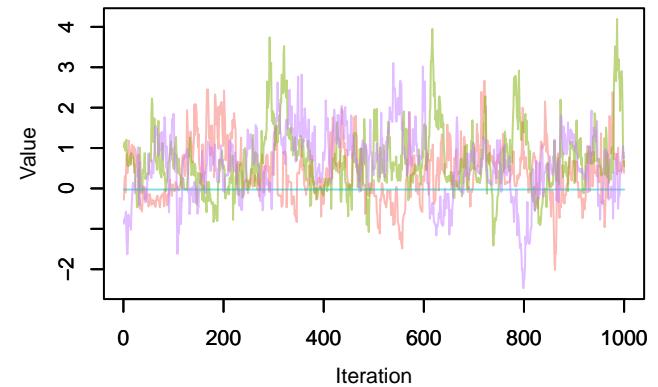
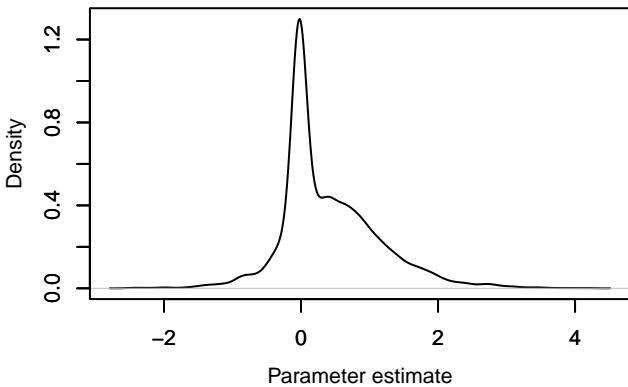
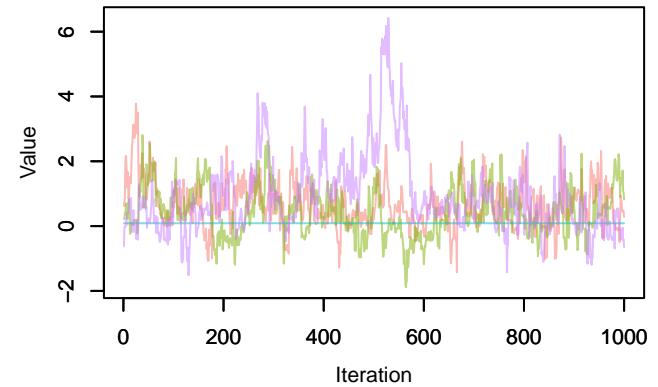
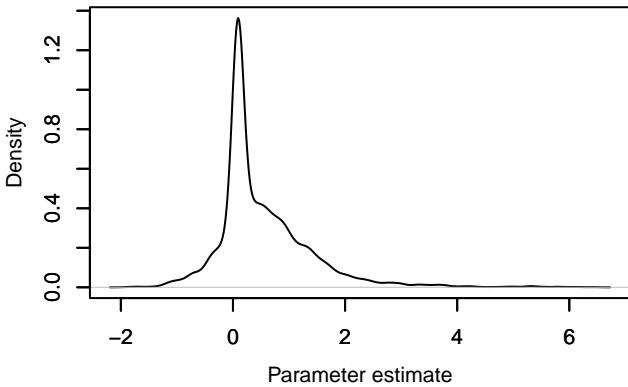
Trace – Gamma.S[5, 4]**Density – Gamma.S[5, 4]****Trace – Gamma.S[6, 4]****Density – Gamma.S[6, 4]****Trace – Gamma.S[7, 4]****Density – Gamma.S[7, 4]**

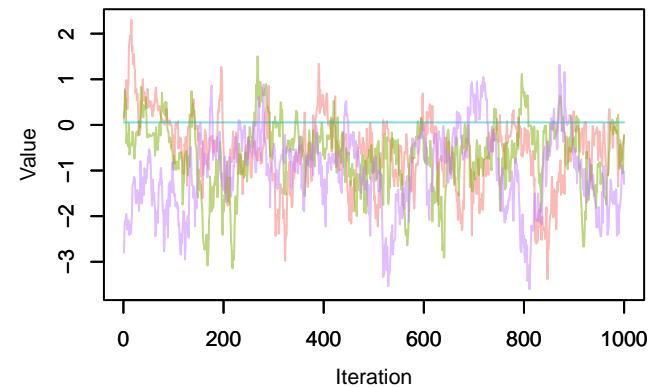
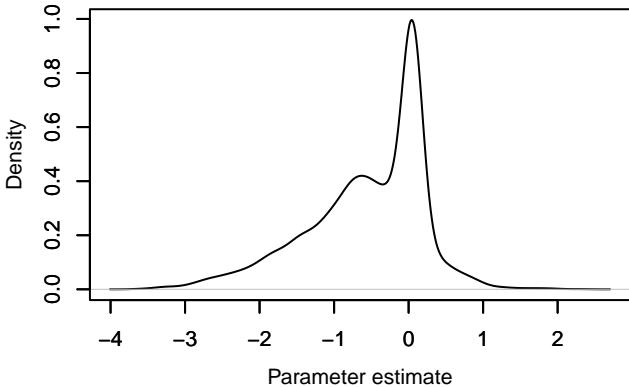
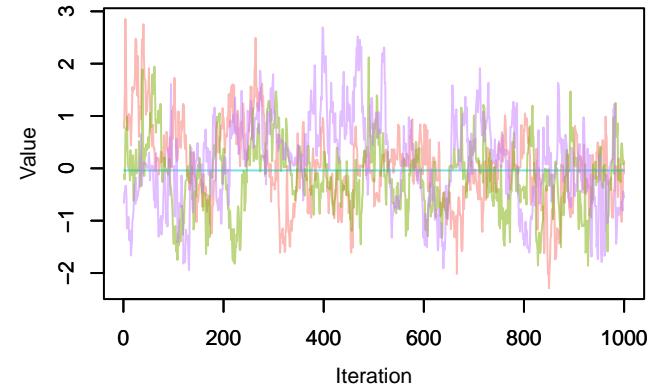
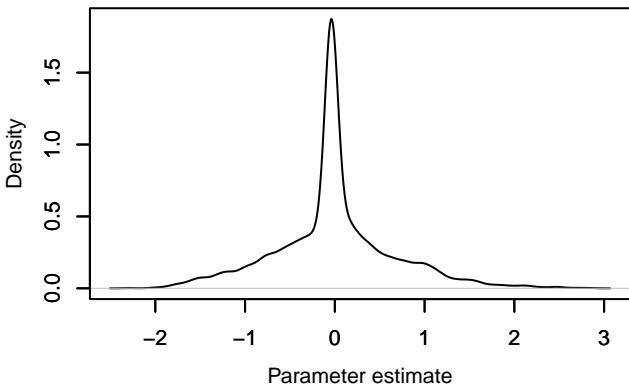
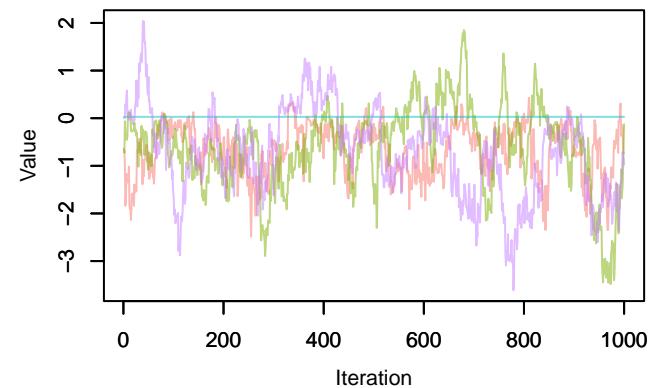
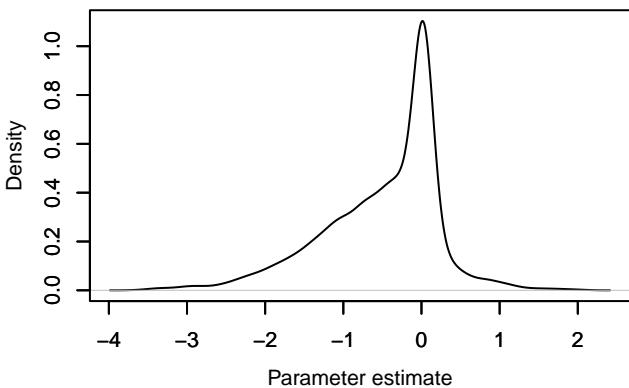
Trace – Gamma.S[8, 4]**Density – Gamma.S[8, 4]****Trace – Gamma.S[9, 4]****Density – Gamma.S[9, 4]****Trace – Gamma.S[10, 4]****Density – Gamma.S[10, 4]**

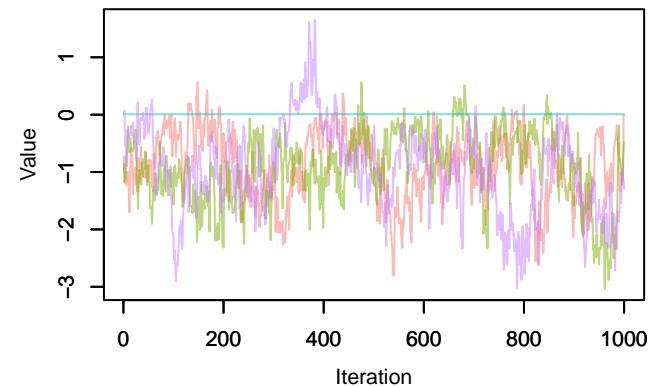
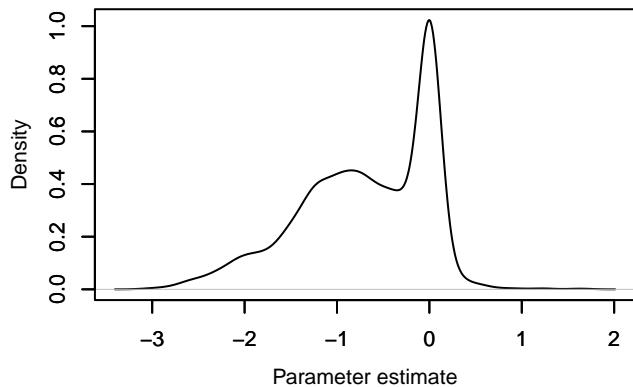
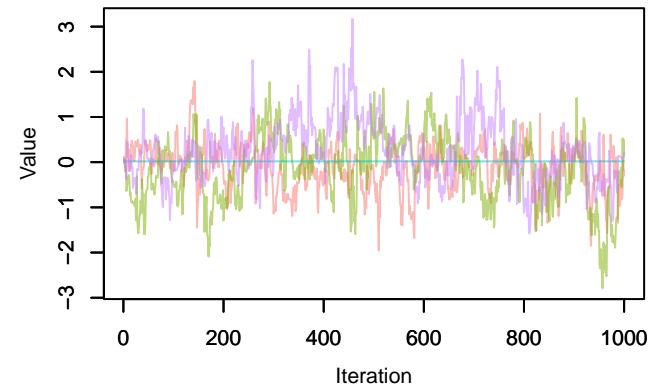
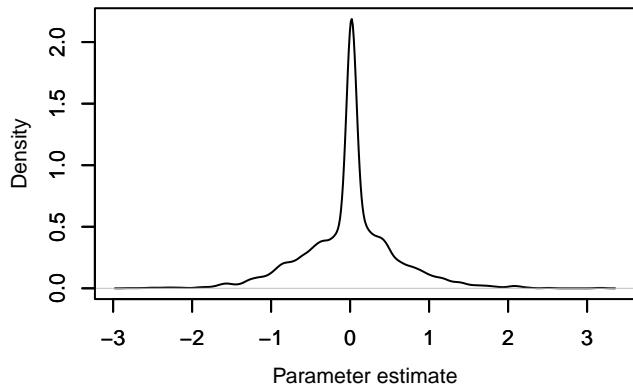
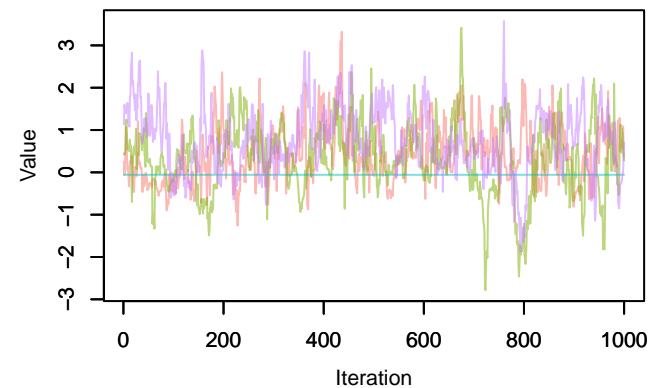
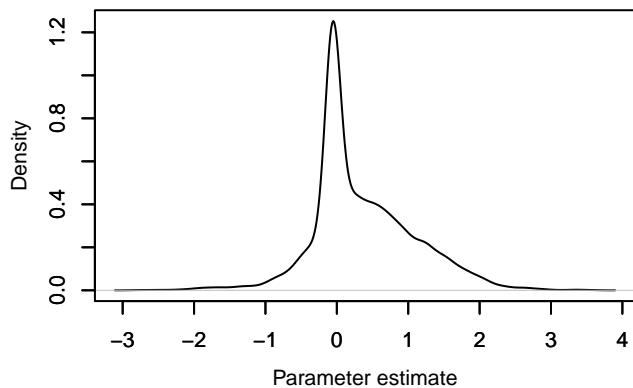
Trace – Gamma.S[11, 4]**Density – Gamma.S[11, 4]****Trace – Gamma.S[12, 4]****Density – Gamma.S[12, 4]****Trace – Gamma.S[13, 4]****Density – Gamma.S[13, 4]**

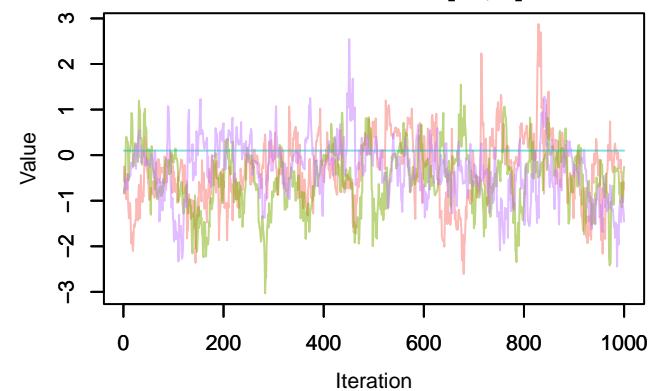
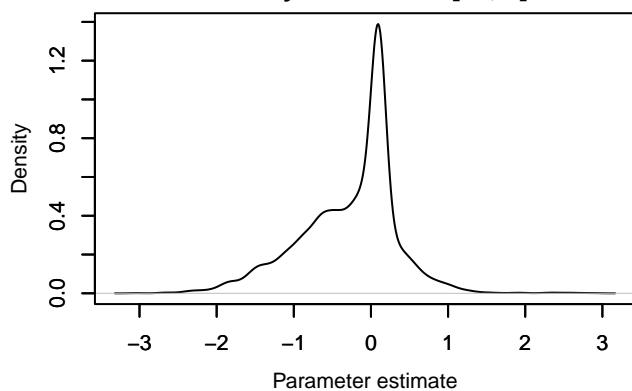
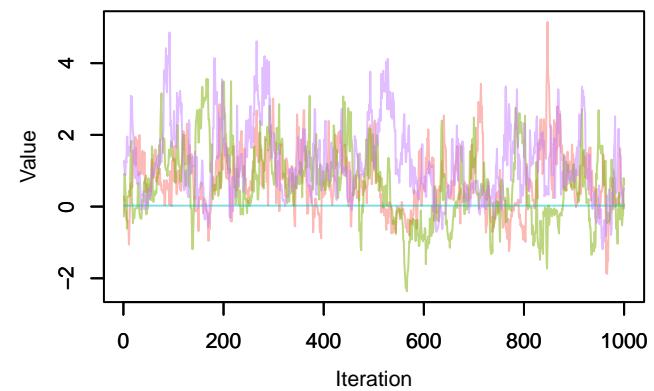
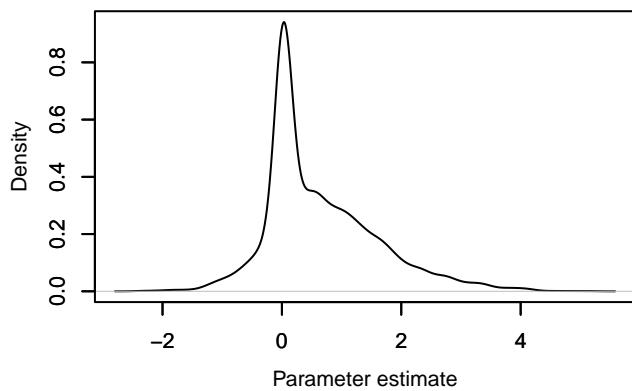
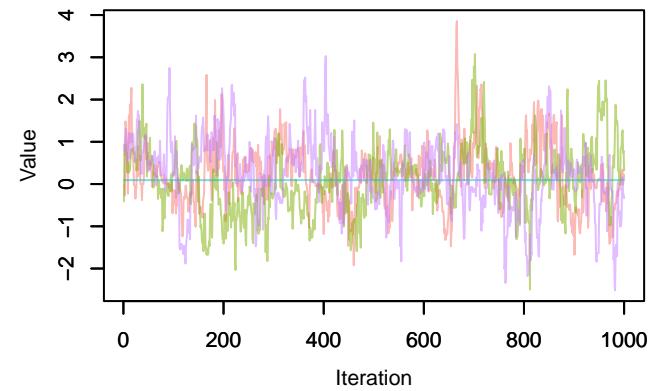
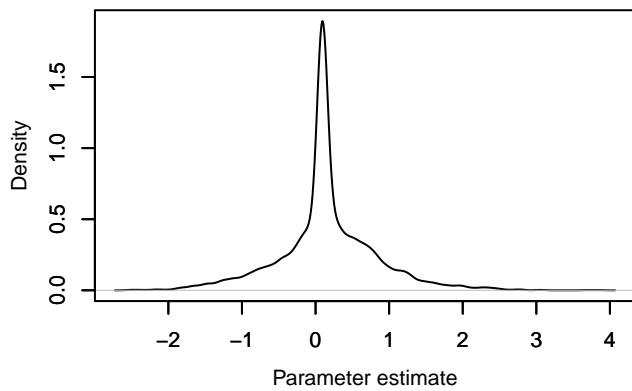
Trace – Gamma.S[14, 4]**Density – Gamma.S[14, 4]****Trace – Gamma.S[15, 4]****Density – Gamma.S[15, 4]****Trace – Gamma.S[16, 4]****Density – Gamma.S[16, 4]**

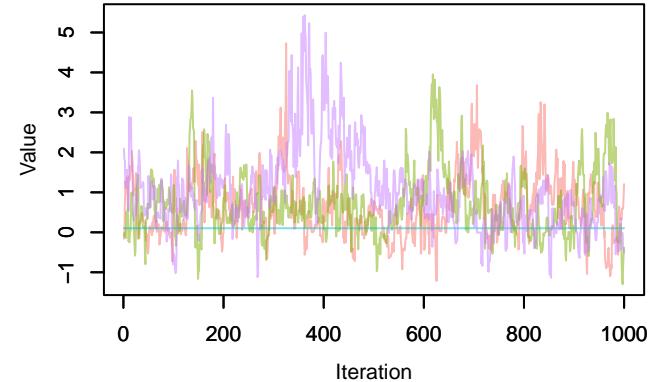
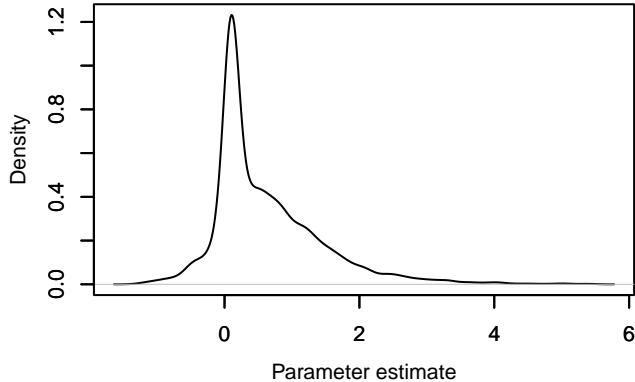
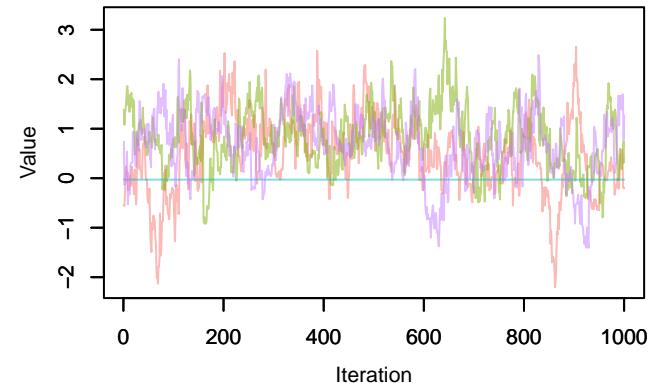
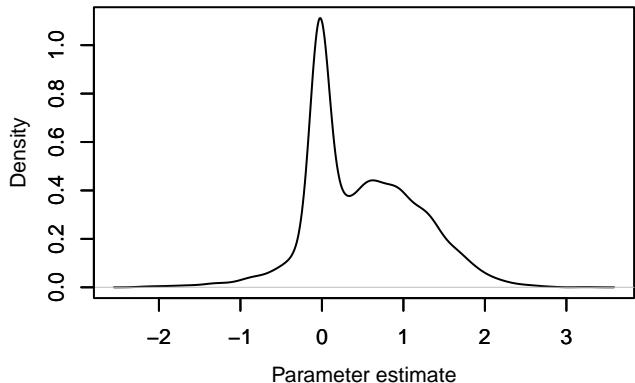
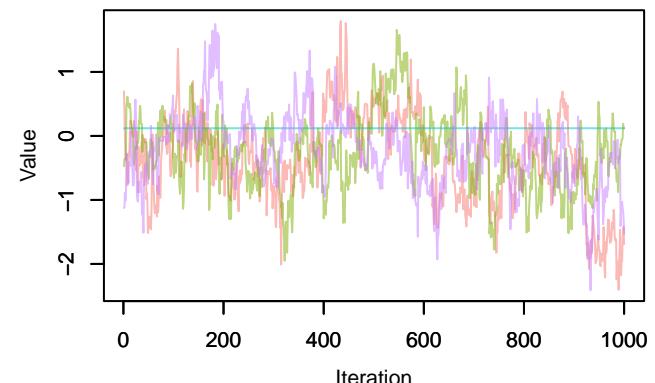
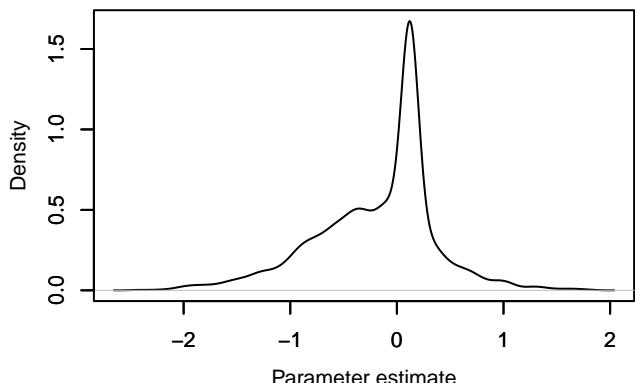
Trace – Gamma.S[1, 5]**Density – Gamma.S[1, 5]****Trace – Gamma.S[2, 5]****Density – Gamma.S[2, 5]****Trace – Gamma.S[3, 5]****Density – Gamma.S[3, 5]**

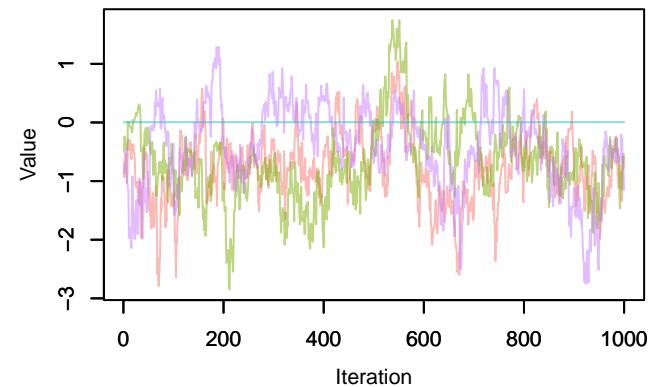
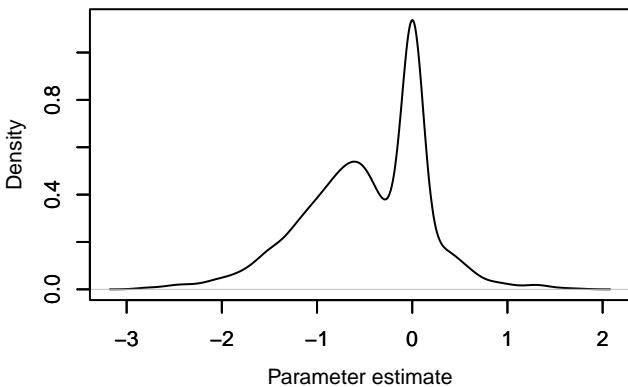
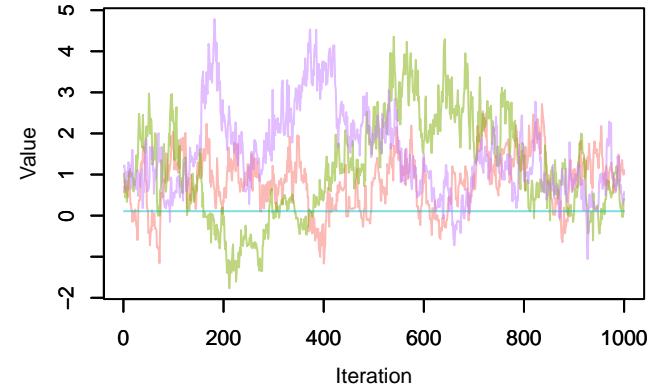
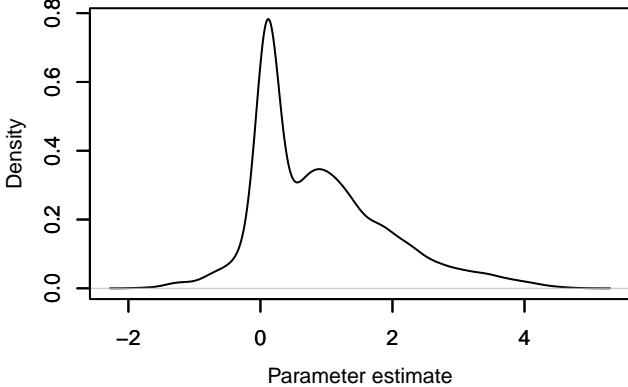
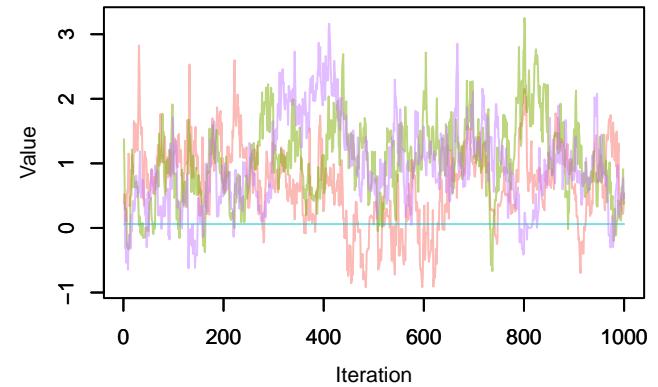
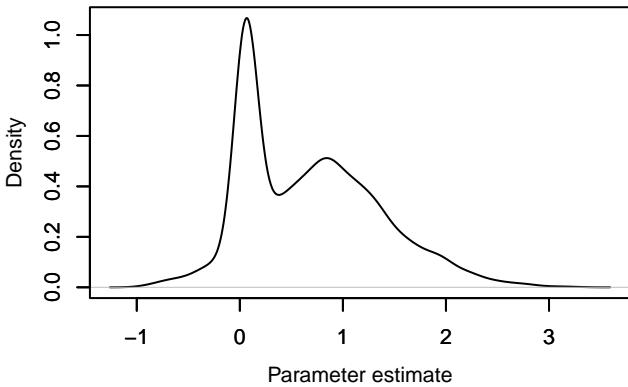
Trace – Gamma.S[4, 5]**Density – Gamma.S[4, 5]****Trace – Gamma.S[5, 5]****Density – Gamma.S[5, 5]****Trace – Gamma.S[6, 5]****Density – Gamma.S[6, 5]**

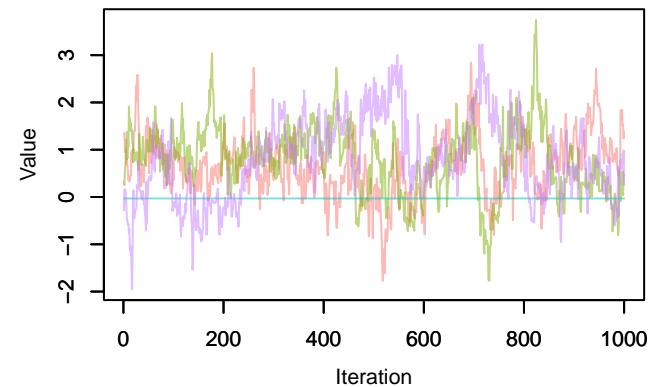
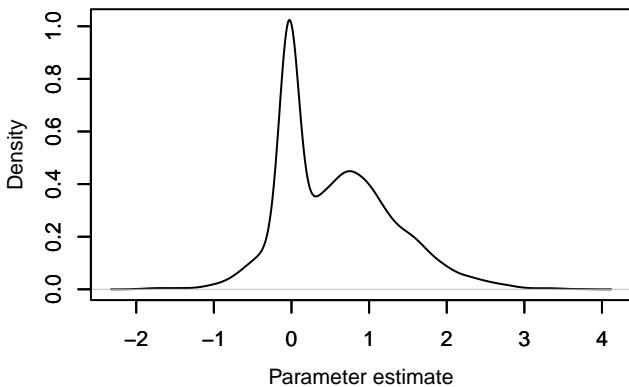
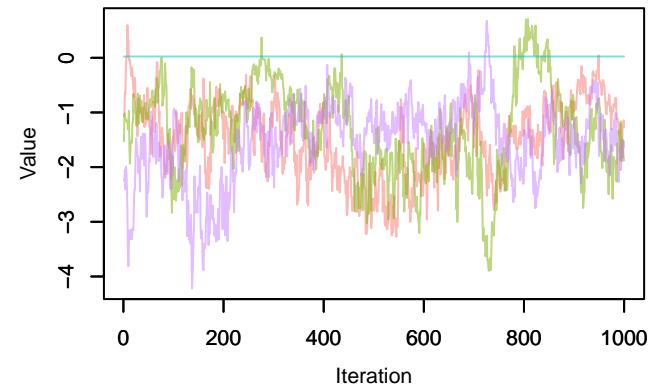
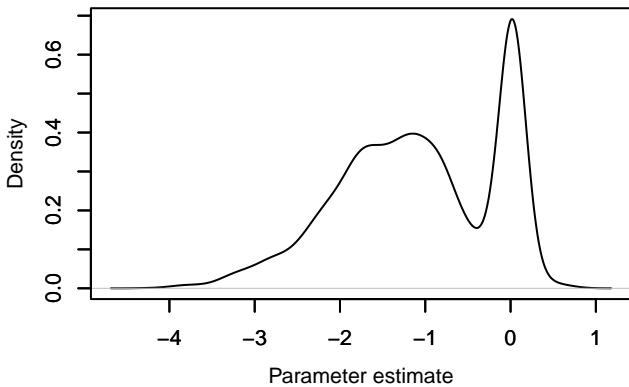
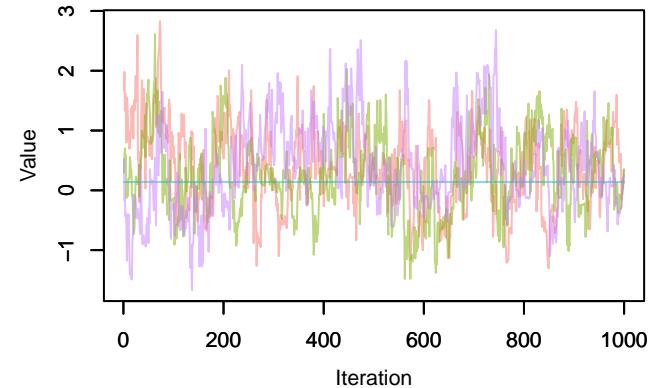
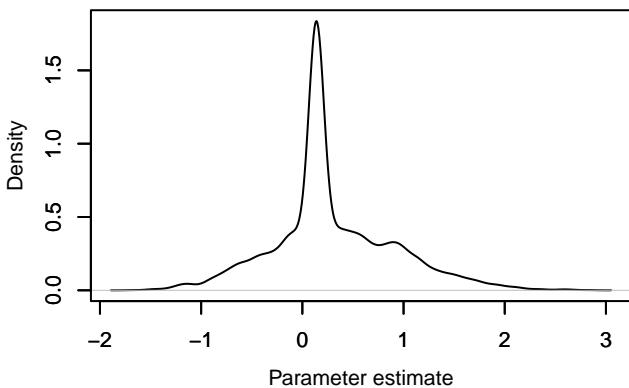
Trace – Gamma.S[7, 5]**Density – Gamma.S[7, 5]****Trace – Gamma.S[8, 5]****Density – Gamma.S[8, 5]****Trace – Gamma.S[9, 5]****Density – Gamma.S[9, 5]**

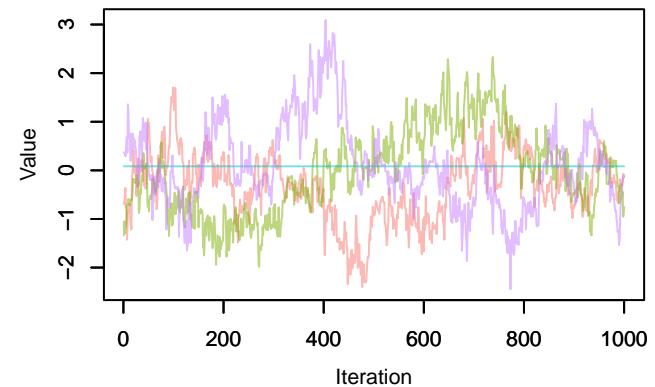
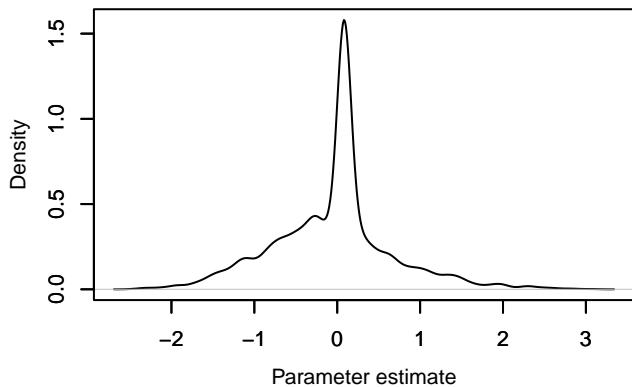
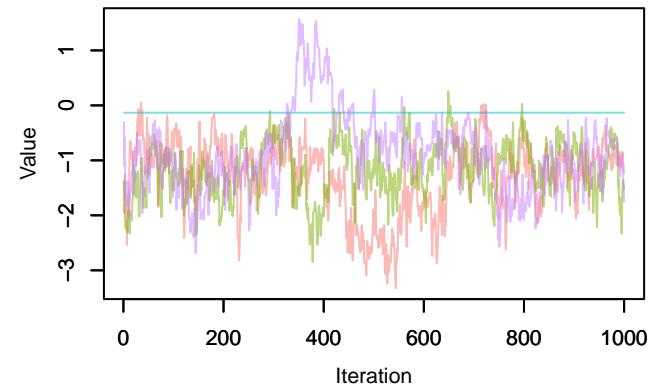
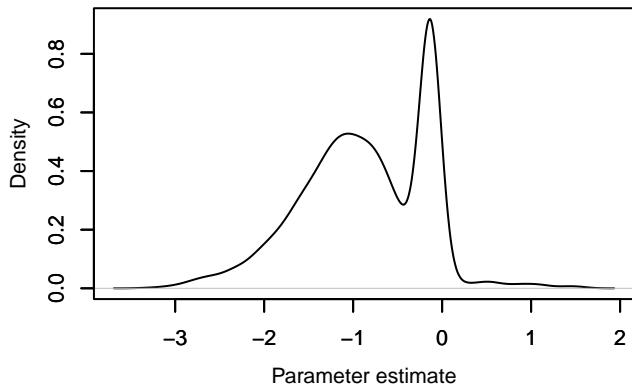
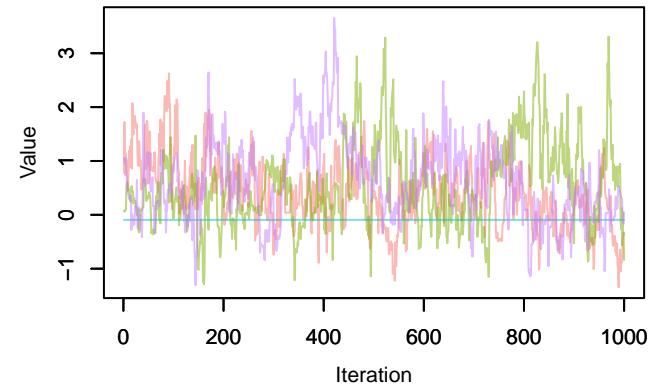
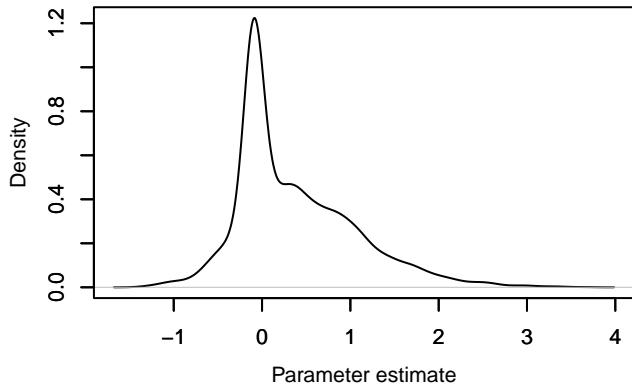
Trace – Gamma.S[10, 5]**Density – Gamma.S[10, 5]****Trace – Gamma.S[11, 5]****Density – Gamma.S[11, 5]****Trace – Gamma.S[12, 5]****Density – Gamma.S[12, 5]**

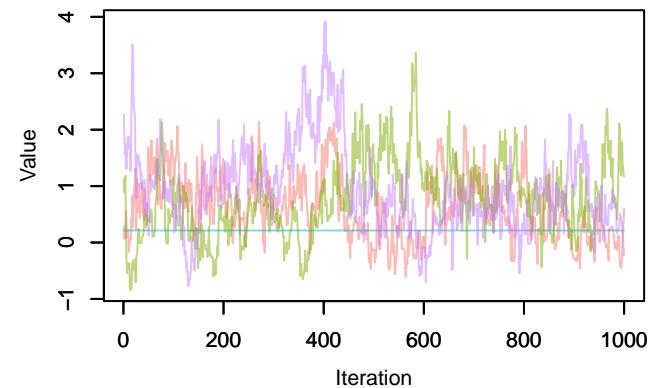
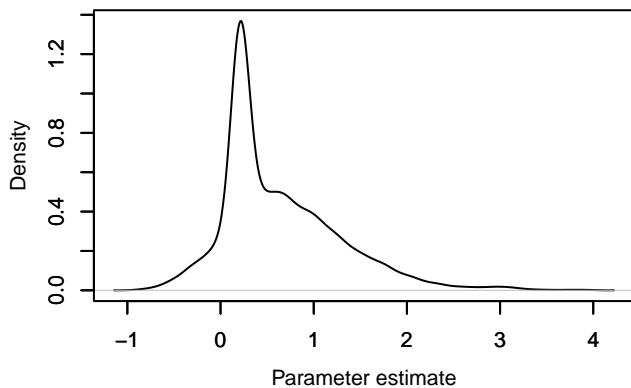
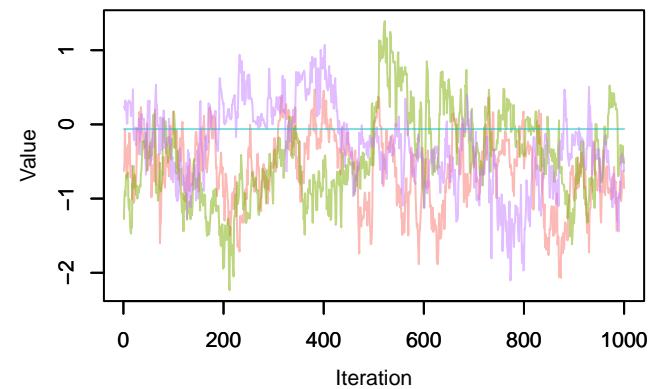
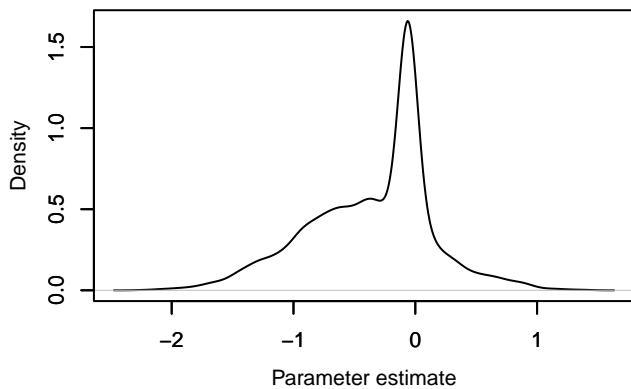
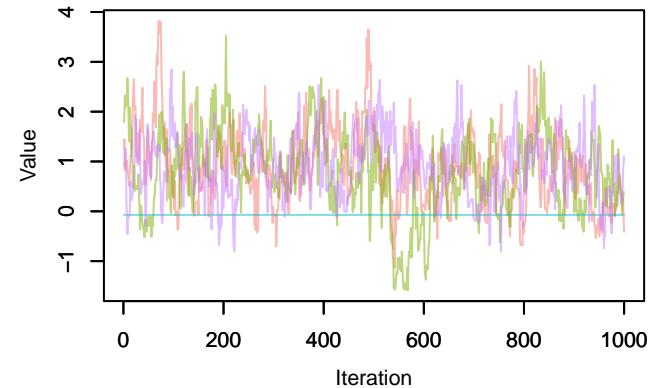
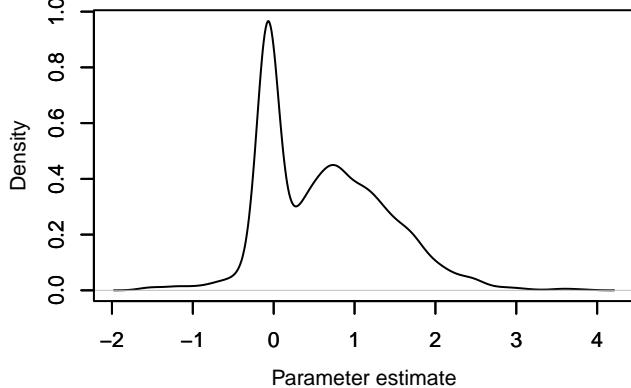
Trace – Gamma.S[13, 5]**Density – Gamma.S[13, 5]****Trace – Gamma.S[14, 5]****Density – Gamma.S[14, 5]****Trace – Gamma.S[15, 5]****Density – Gamma.S[15, 5]**

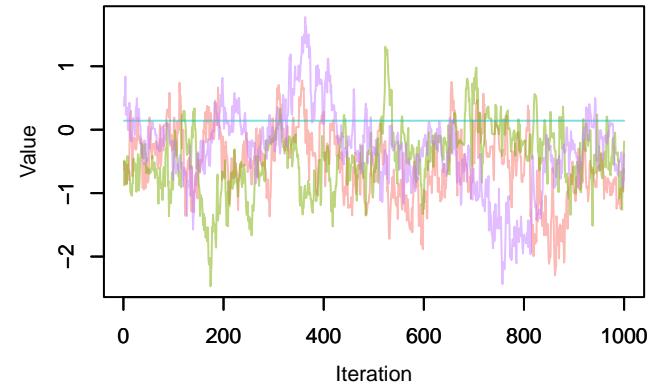
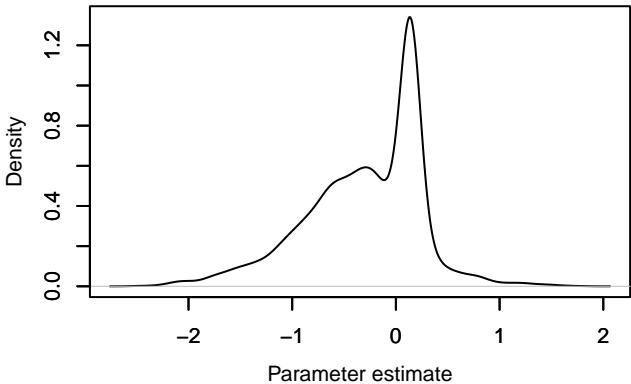
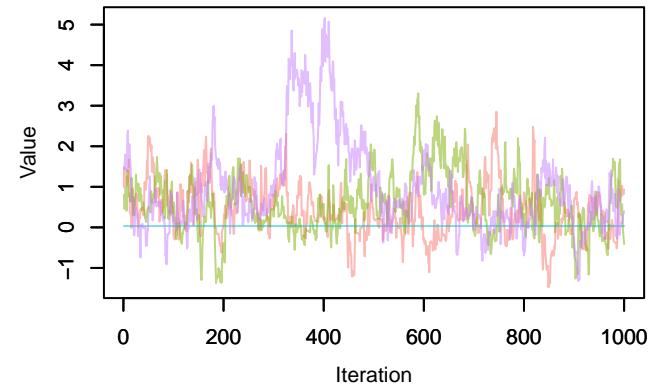
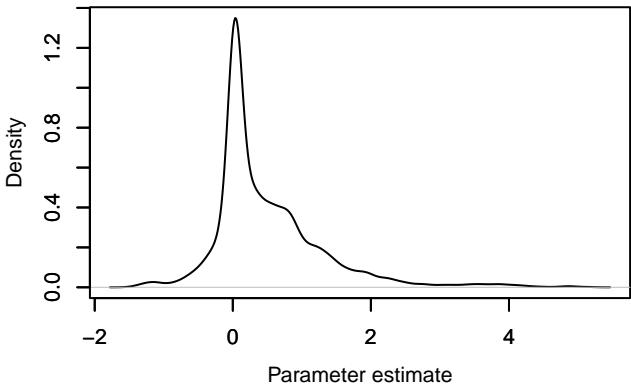
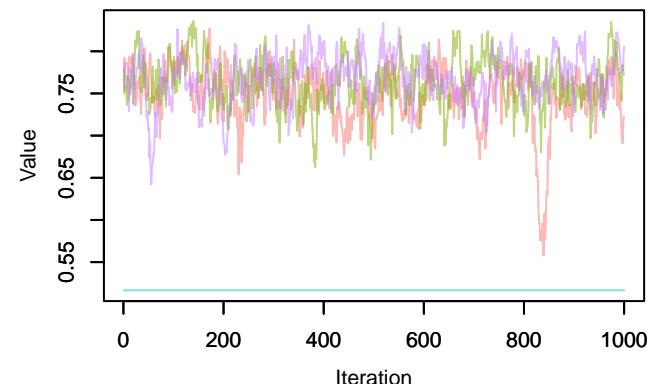
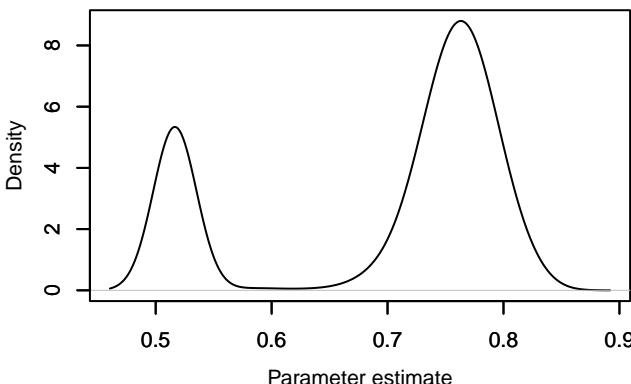
Trace – Gamma.S[16, 5]**Density – Gamma.S[16, 5]****Trace – Gamma.S[1, 6]****Density – Gamma.S[1, 6]****Trace – Gamma.S[2, 6]****Density – Gamma.S[2, 6]**

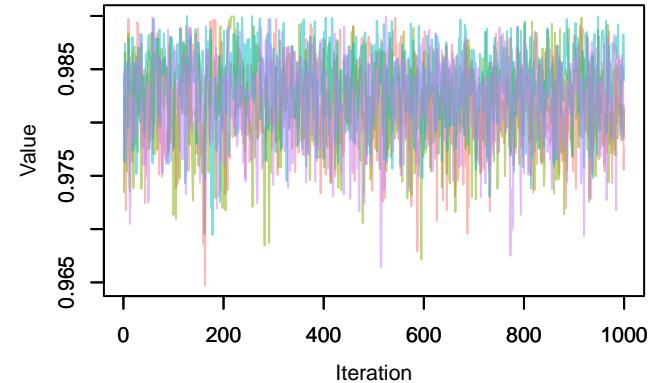
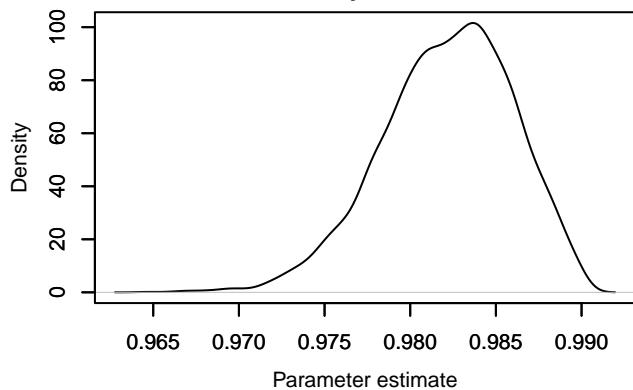
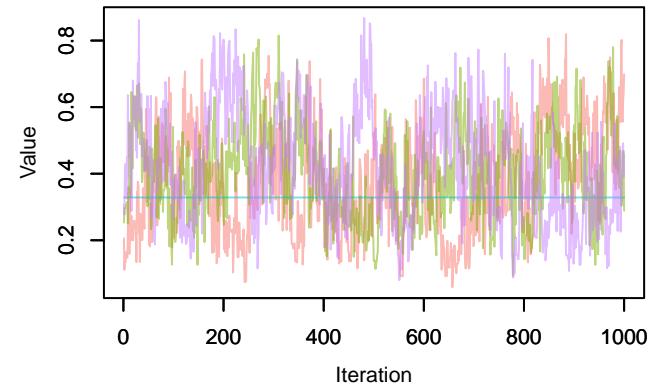
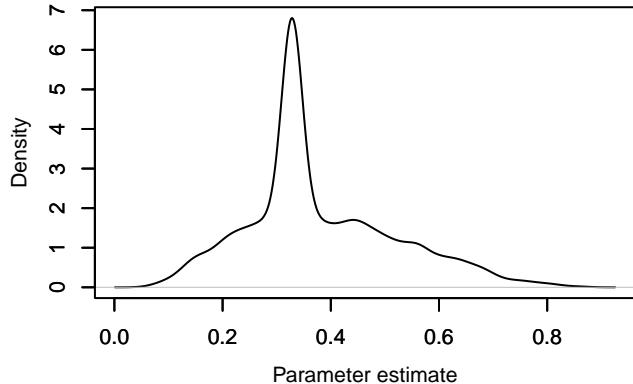
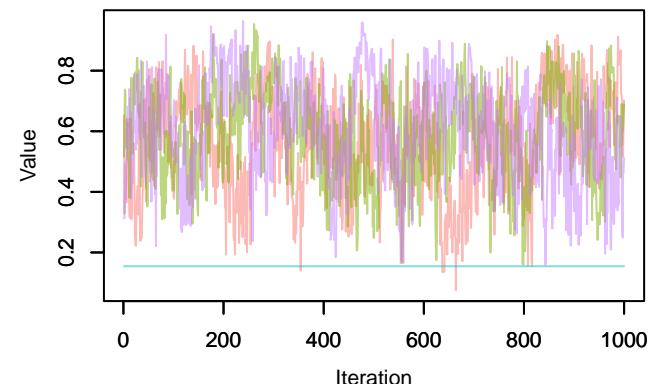
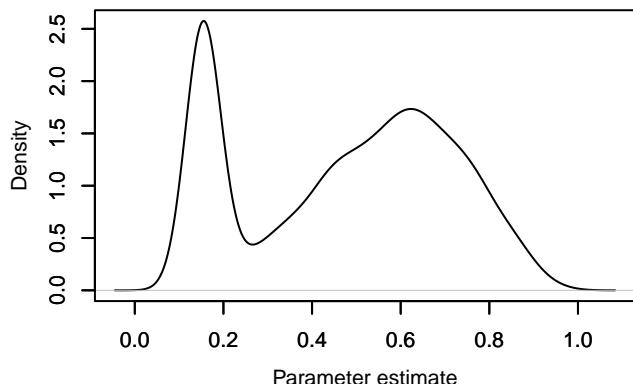
Trace – Gamma.S[3, 6]**Density – Gamma.S[3, 6]****Trace – Gamma.S[4, 6]****Density – Gamma.S[4, 6]****Trace – Gamma.S[5, 6]****Density – Gamma.S[5, 6]**

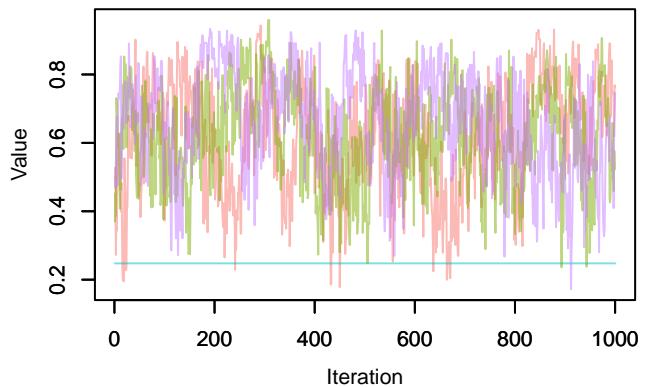
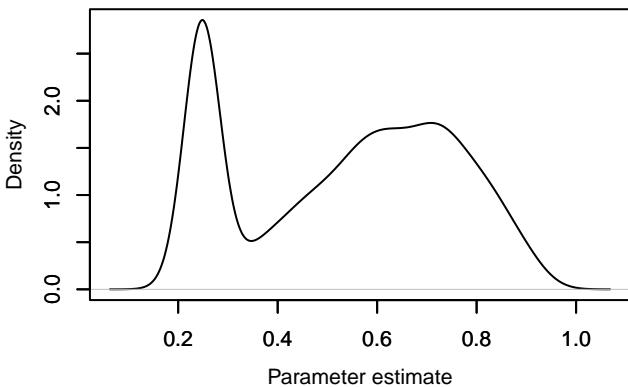
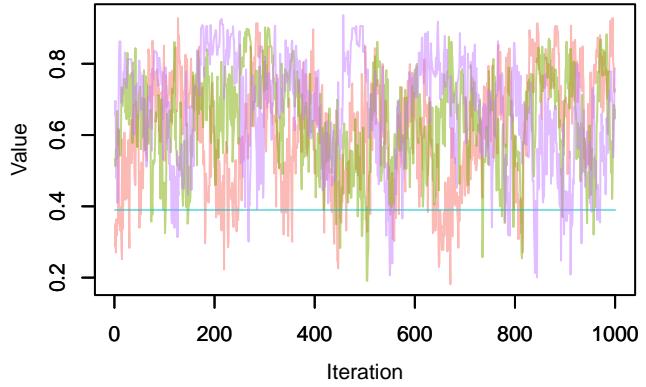
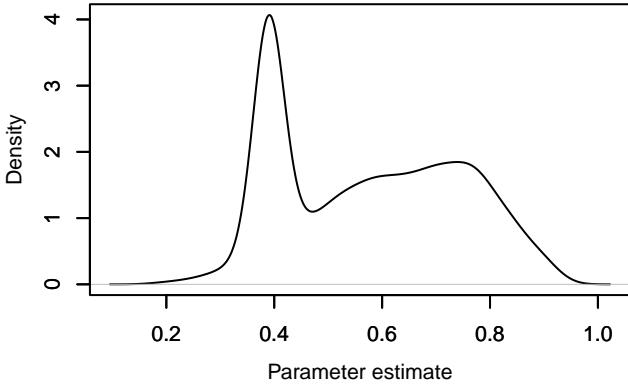
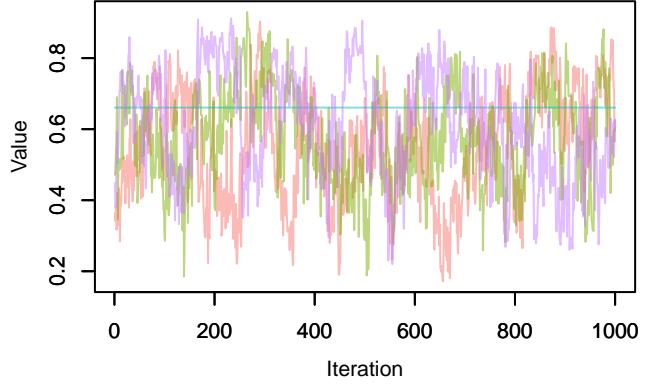
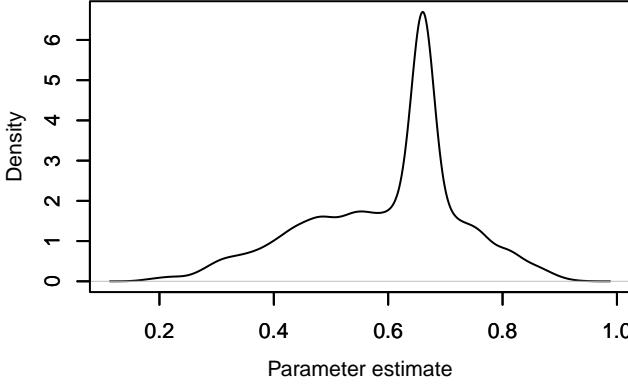
Trace – Gamma.S[6, 6]**Density – Gamma.S[6, 6]****Trace – Gamma.S[7, 6]****Density – Gamma.S[7, 6]****Trace – Gamma.S[8, 6]****Density – Gamma.S[8, 6]**

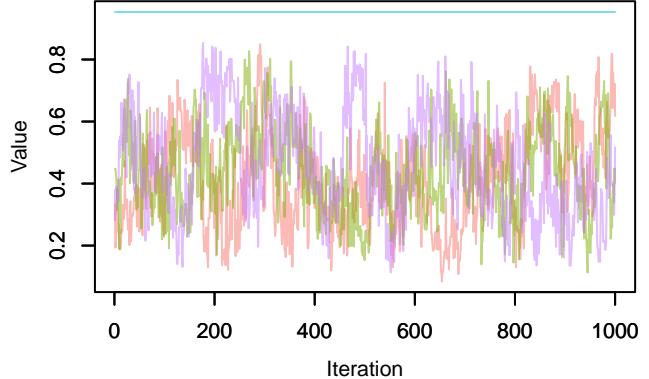
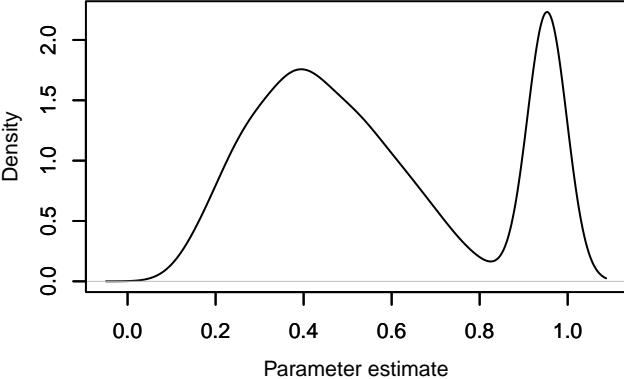
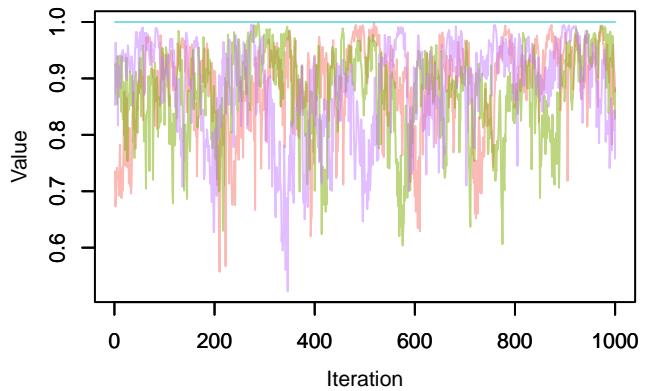
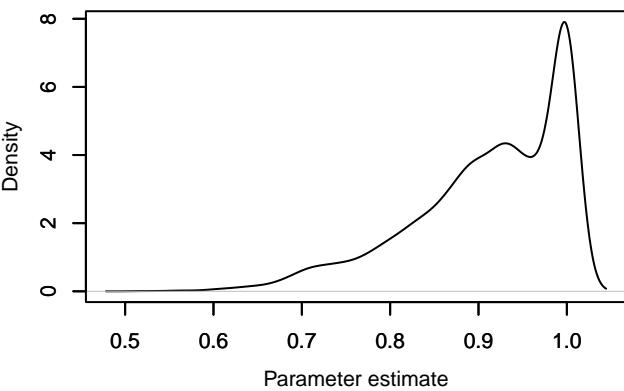
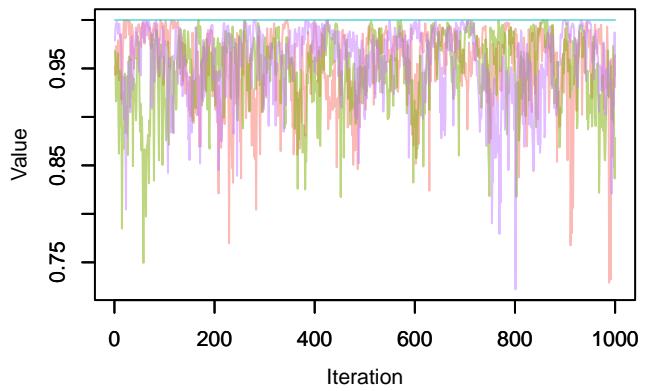
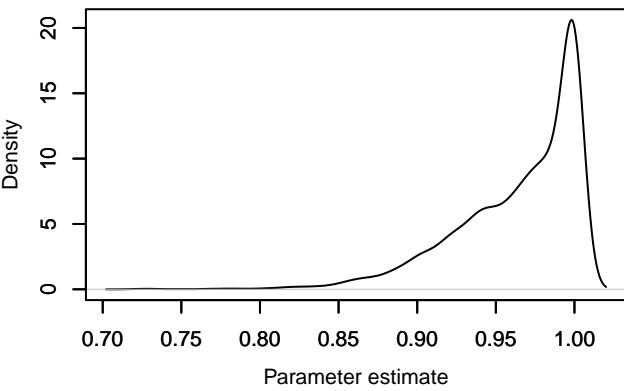
Trace – Gamma.S[9, 6]**Density – Gamma.S[9, 6]****Trace – Gamma.S[10, 6]****Density – Gamma.S[10, 6]****Trace – Gamma.S[11, 6]****Density – Gamma.S[11, 6]**

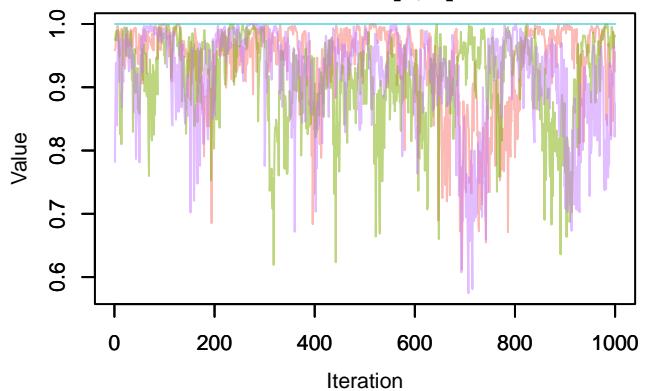
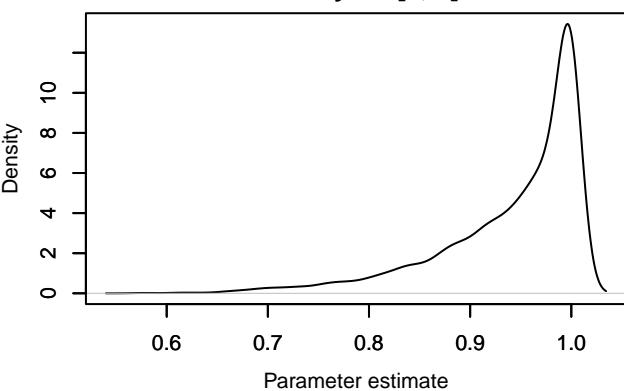
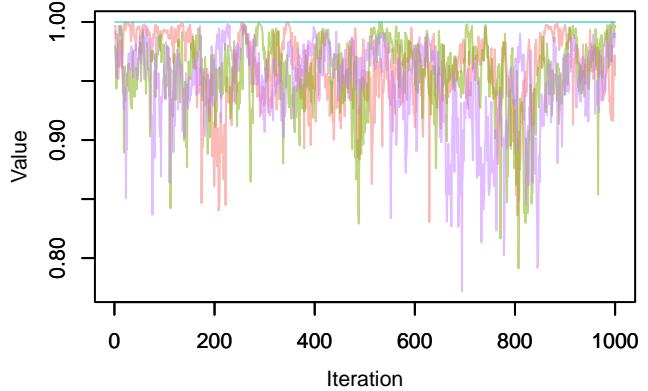
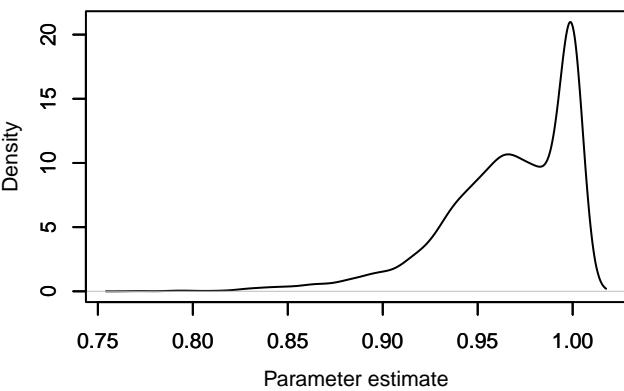
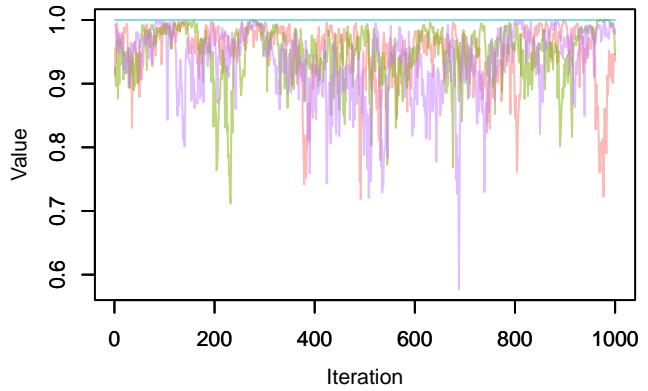
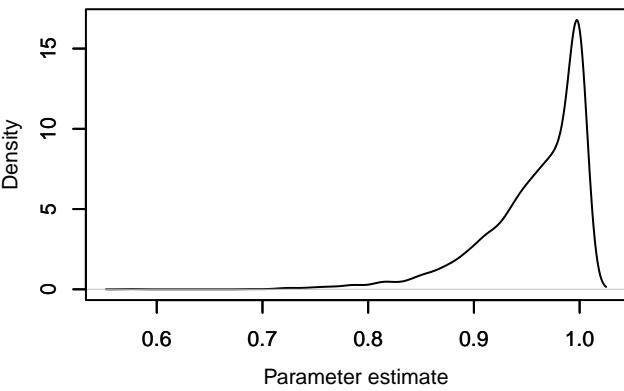
Trace – Gamma.S[12, 6]**Density – Gamma.S[12, 6]****Trace – Gamma.S[13, 6]****Density – Gamma.S[13, 6]****Trace – Gamma.S[14, 6]****Density – Gamma.S[14, 6]**

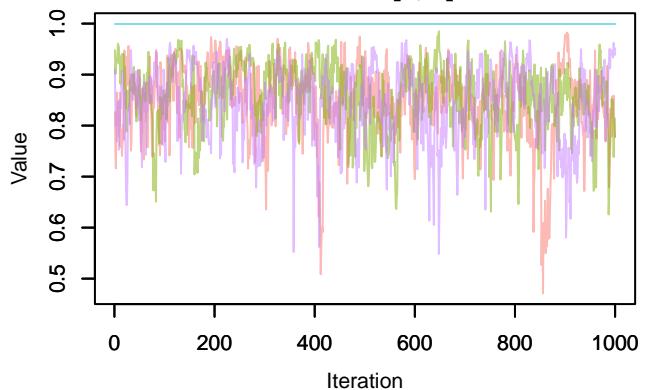
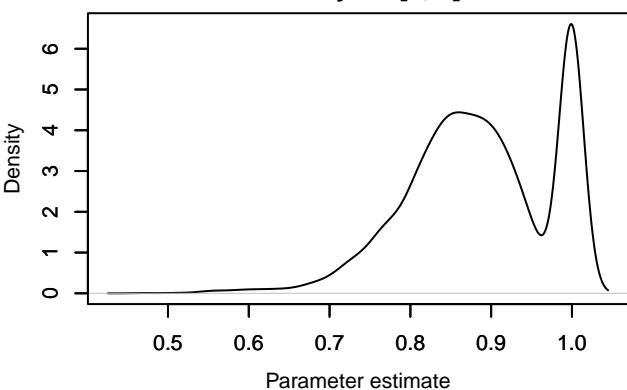
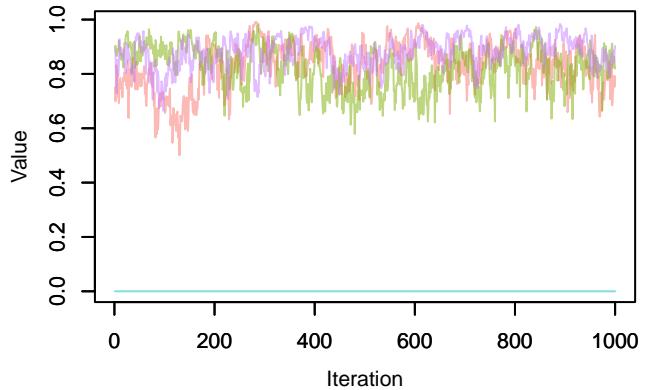
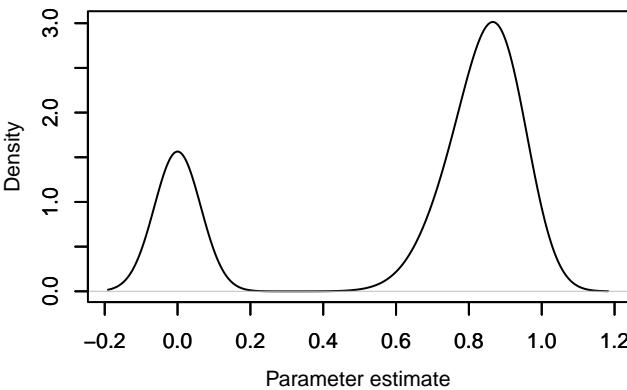
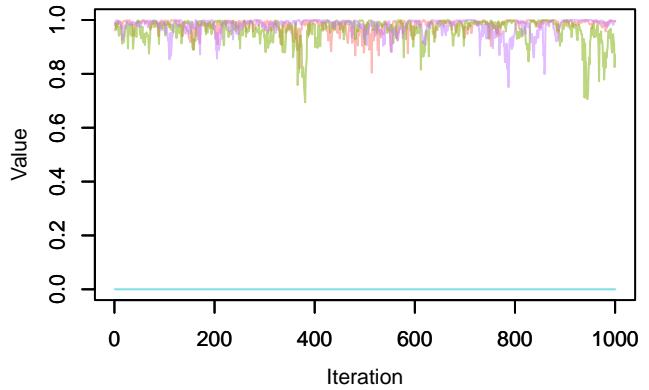
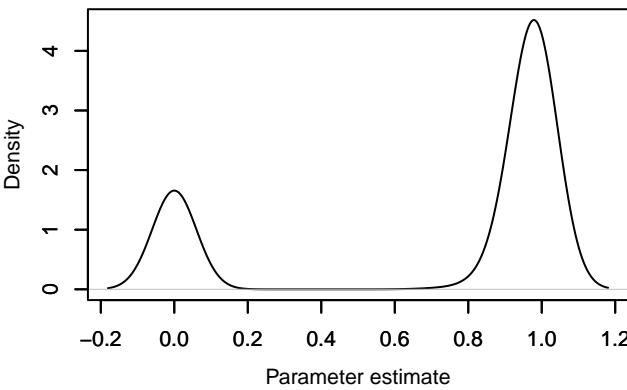
Trace – Gamma.S[15, 6]**Density – Gamma.S[15, 6]****Trace – Gamma.S[16, 6]****Density – Gamma.S[16, 6]****Trace – Mu.B****Density – Mu.B**

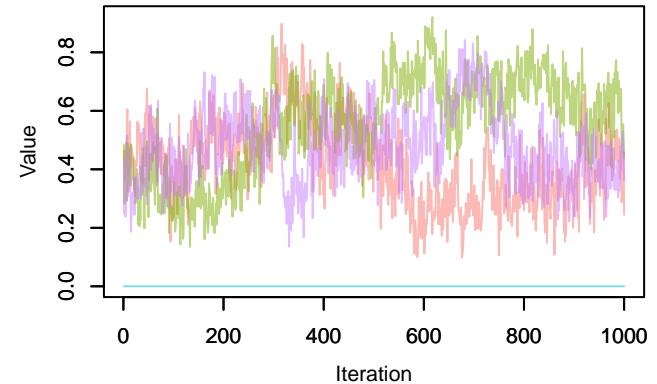
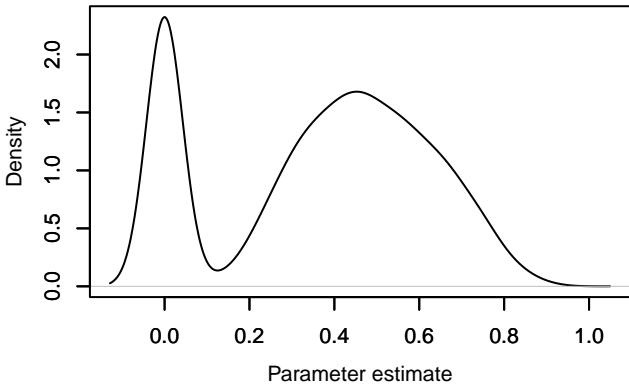
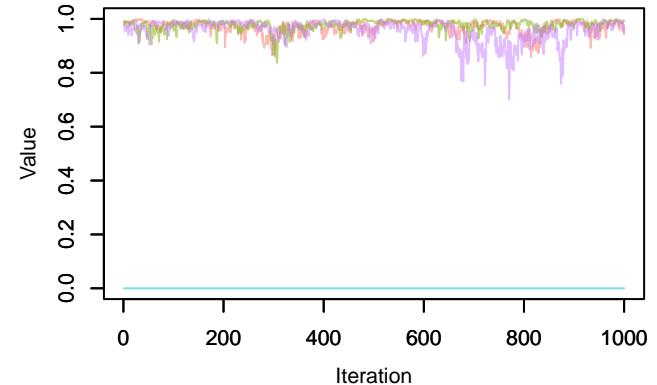
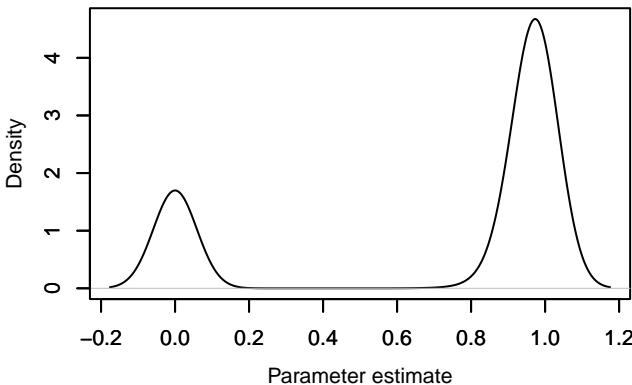
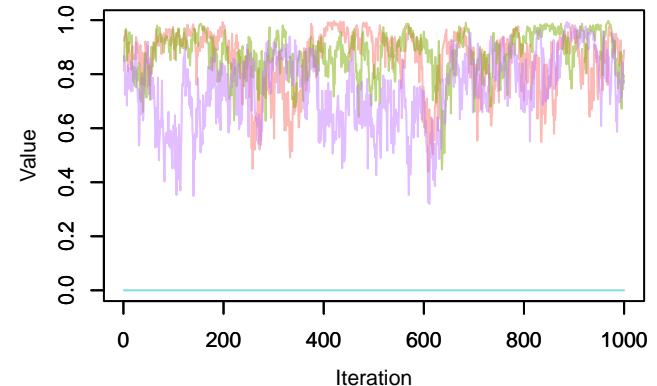
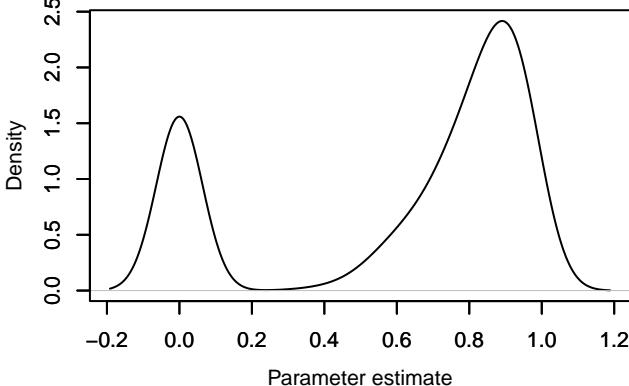
Trace – Mu.O**Density – Mu.O****Trace – Mu.R[1]****Density – Mu.R[1]****Trace – Mu.R[2]****Density – Mu.R[2]**

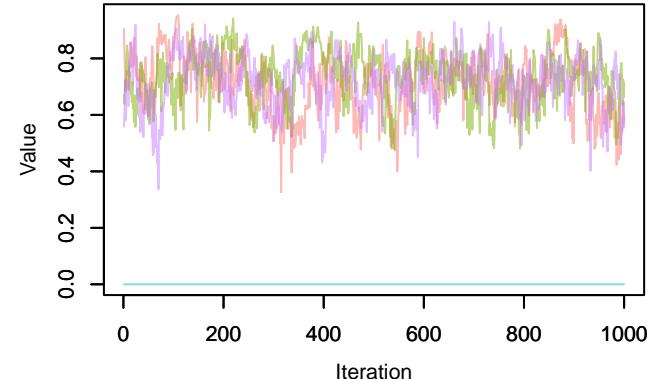
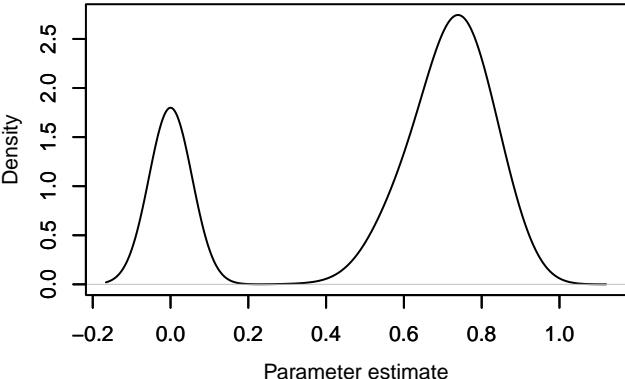
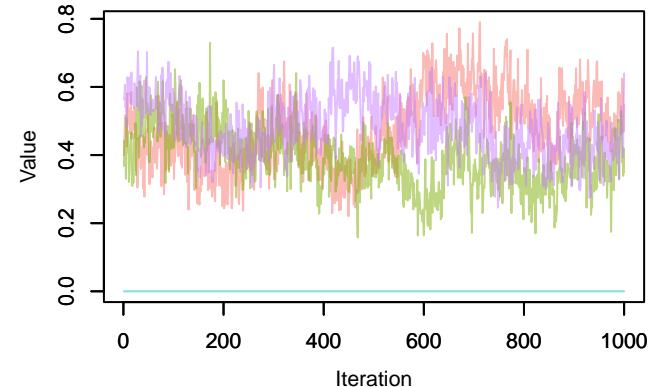
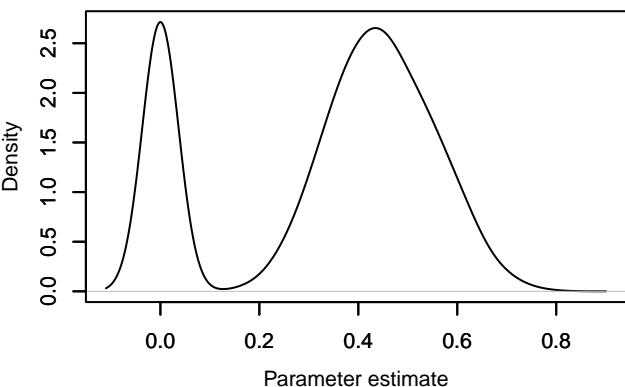
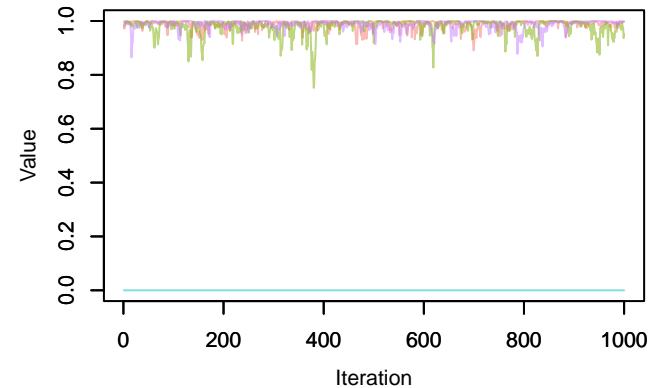
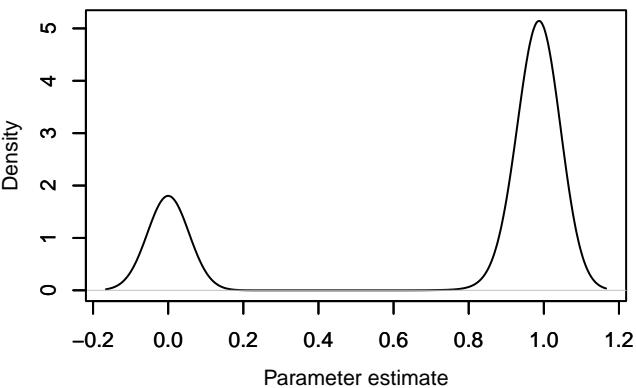
Trace – Mu.R[3]**Density – Mu.R[3]****Trace – Mu.R[4]****Density – Mu.R[4]****Trace – Mu.R[5]****Density – Mu.R[5]**

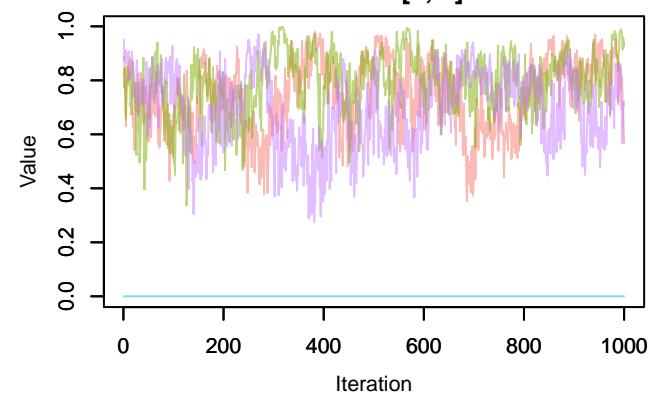
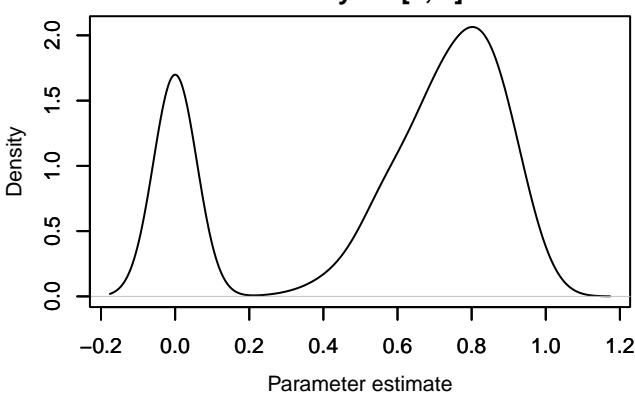
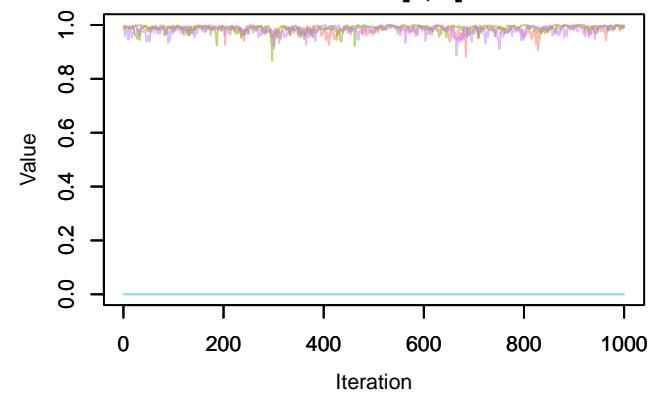
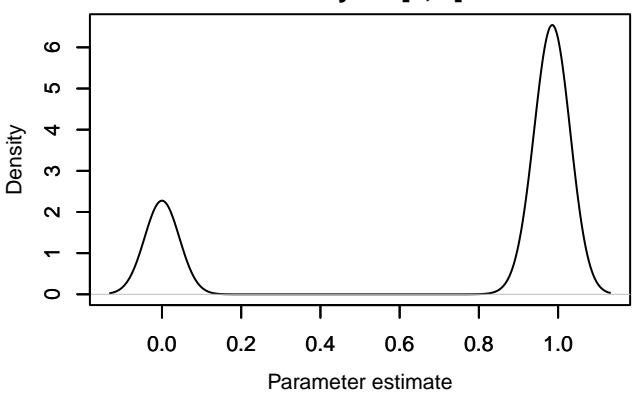
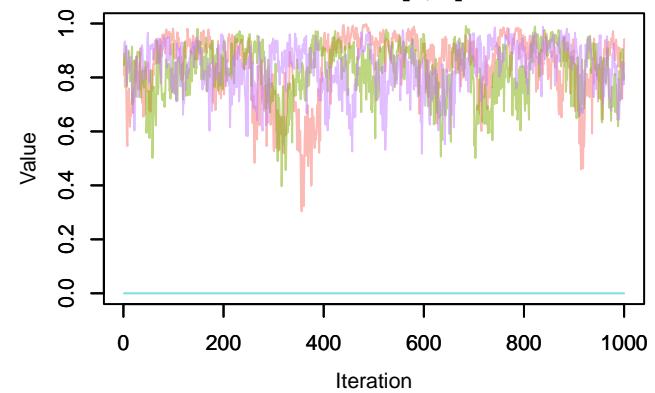
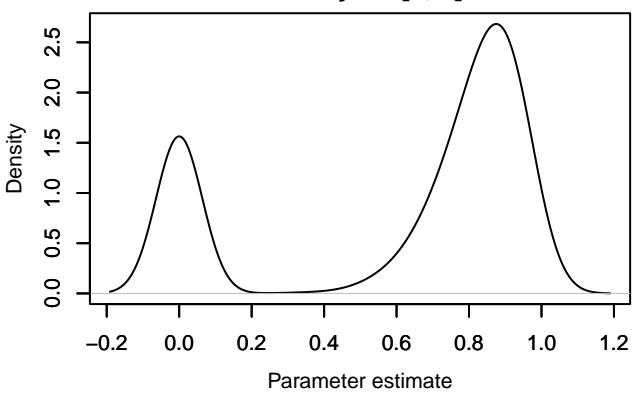
Trace – Mu.R[6]**Density – Mu.R[6]****Trace – S[1, 1]****Density – S[1, 1]****Trace – S[2, 1]****Density – S[2, 1]**

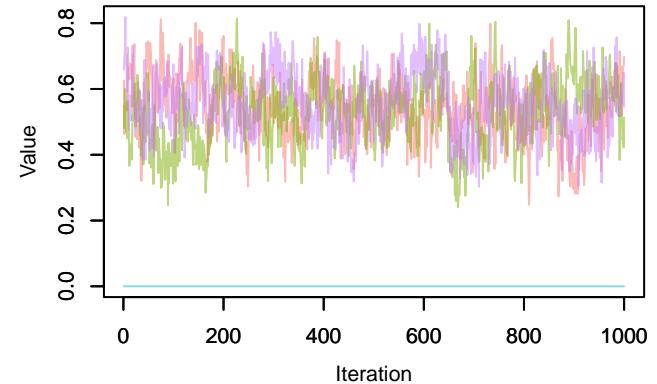
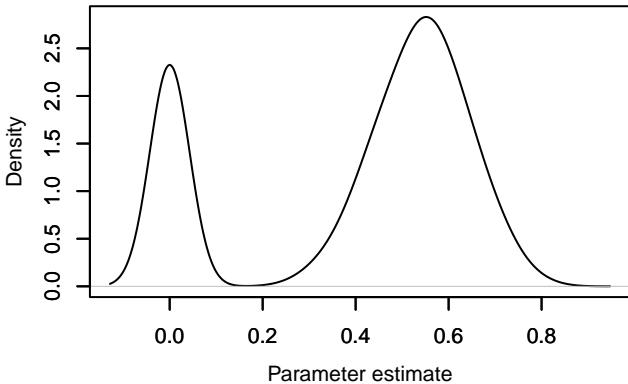
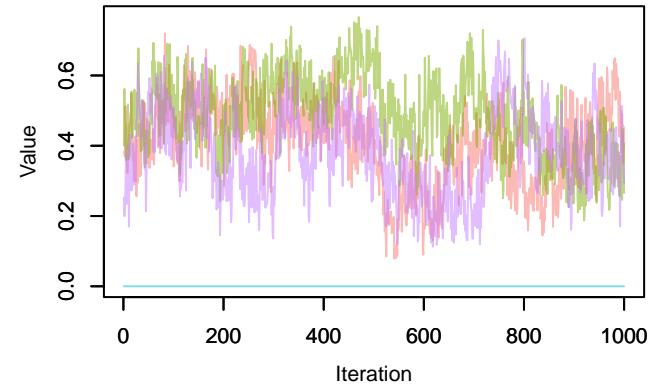
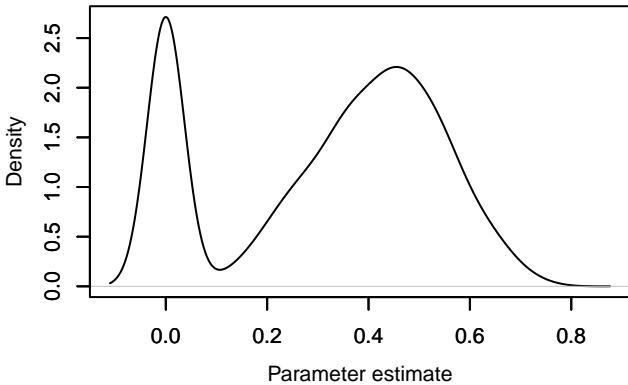
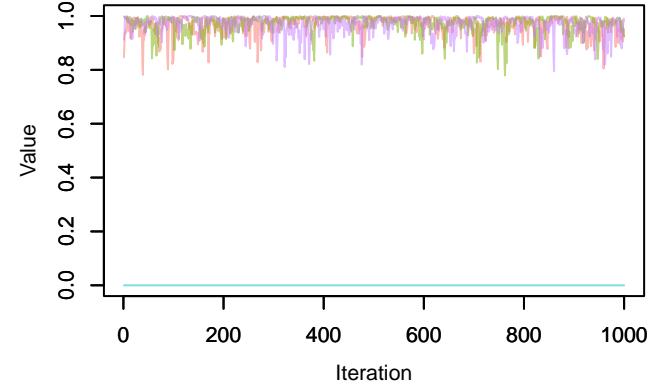
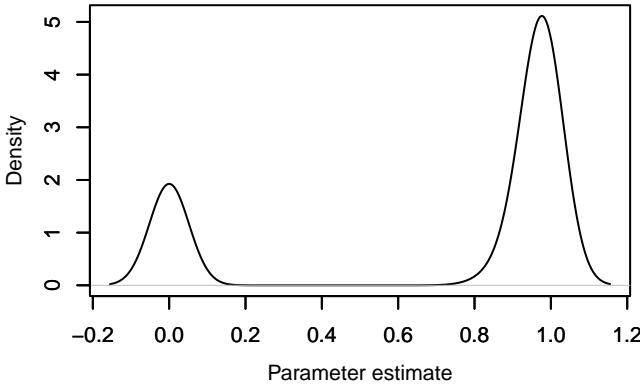
Trace – S[3, 1]**Density – S[3, 1]****Trace – S[4, 1]****Density – S[4, 1]****Trace – S[5, 1]****Density – S[5, 1]**

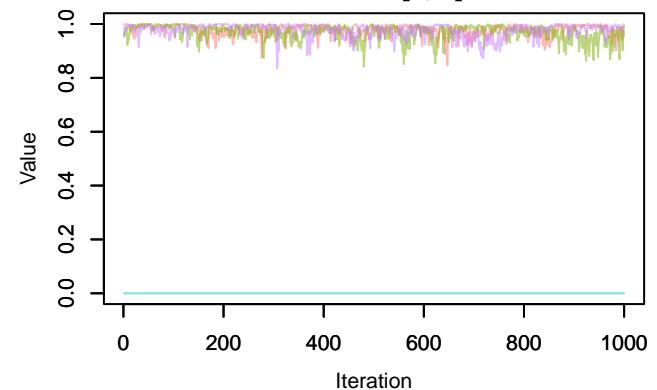
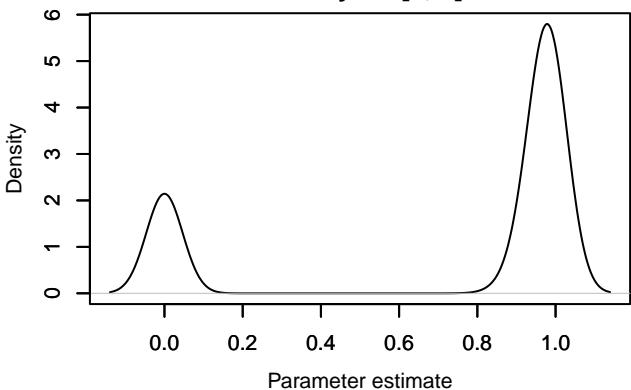
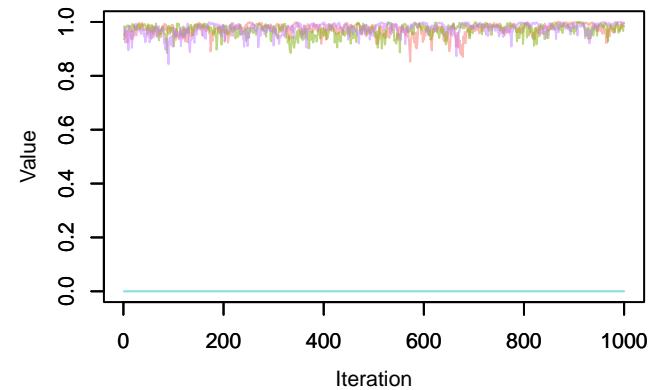
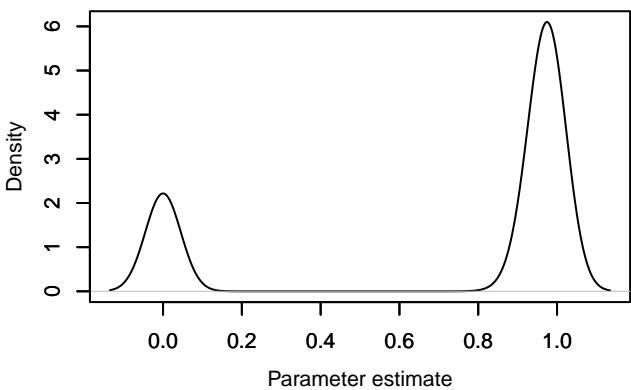
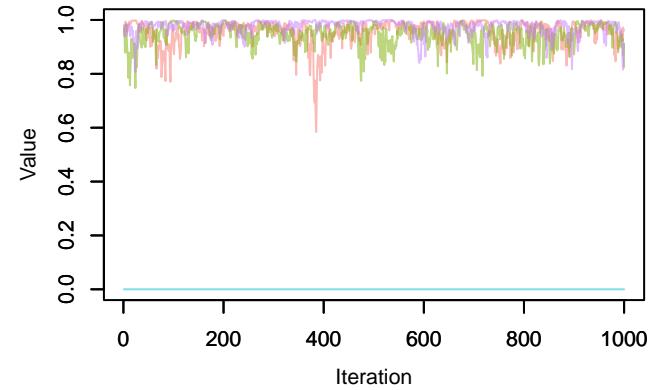
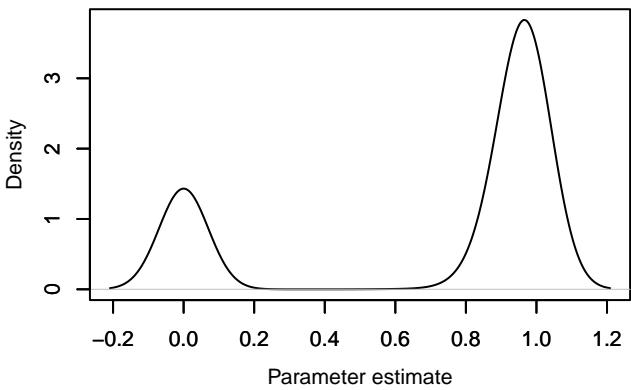
Trace – S[6, 1]**Density – S[6, 1]****Trace – S[1, 2]****Density – S[1, 2]****Trace – S[2, 2]****Density – S[2, 2]**

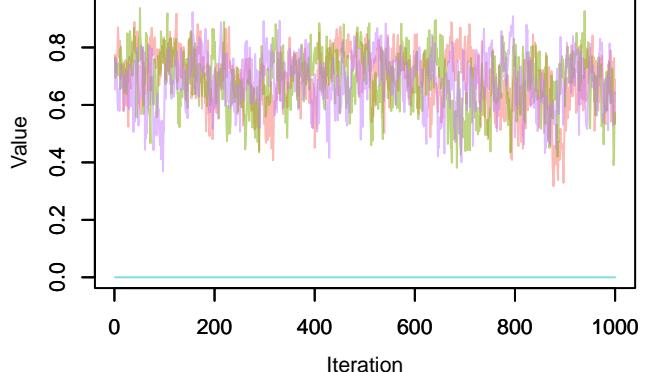
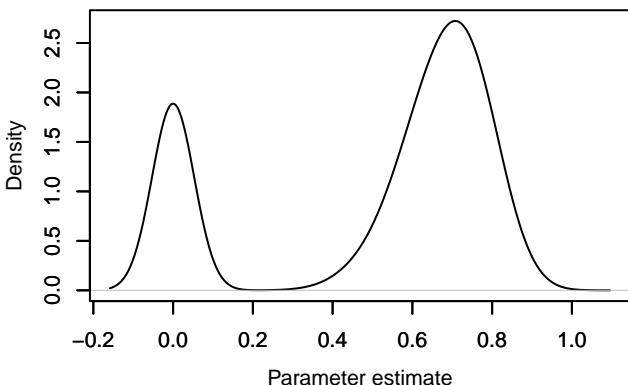
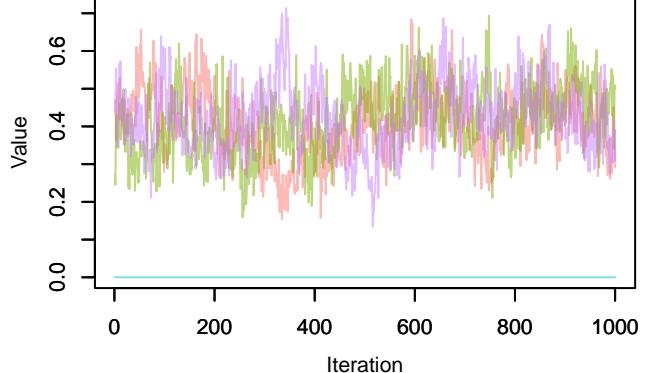
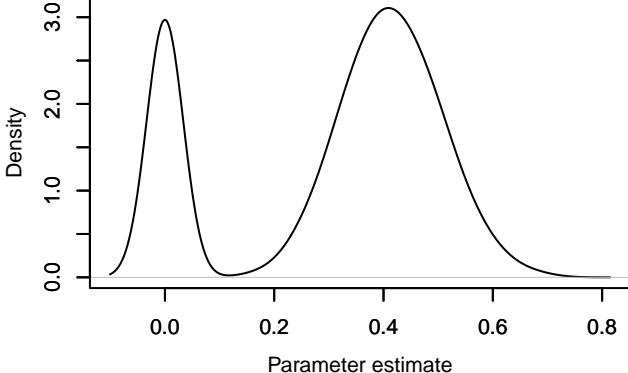
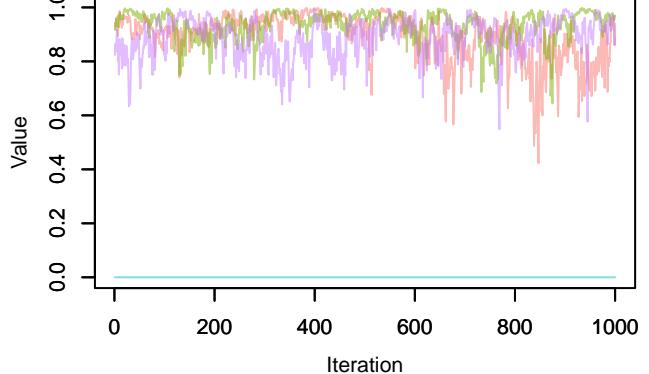
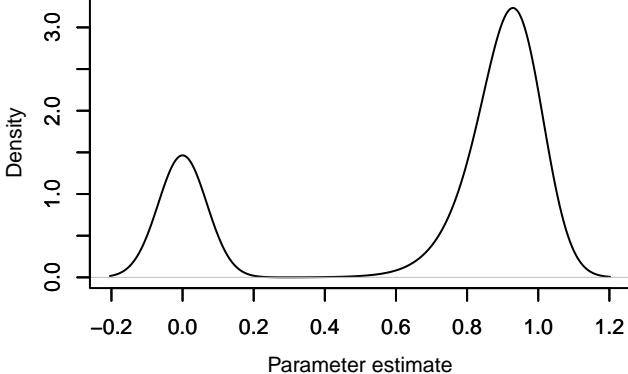
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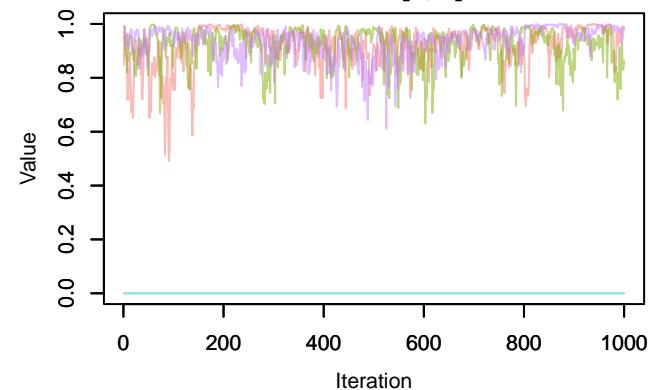
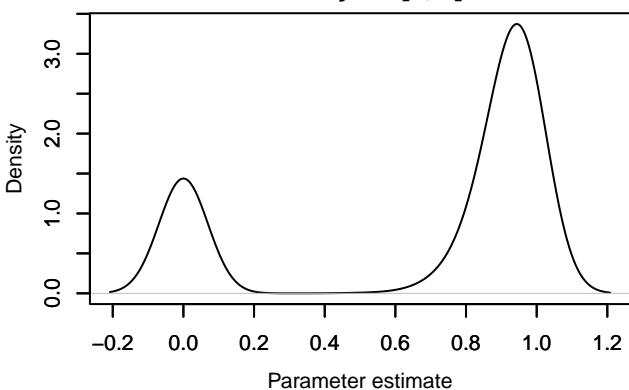
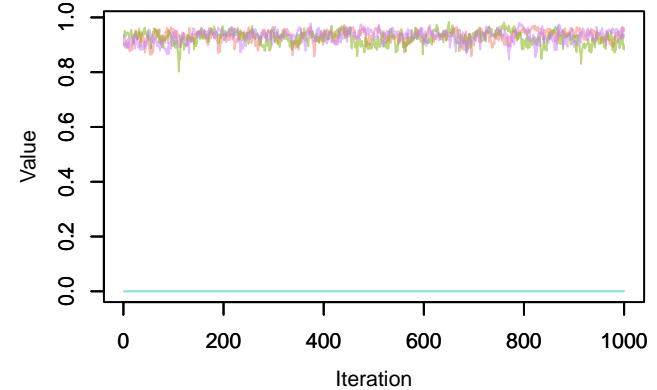
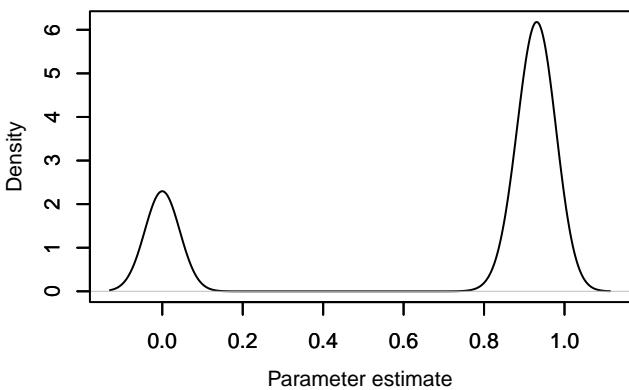
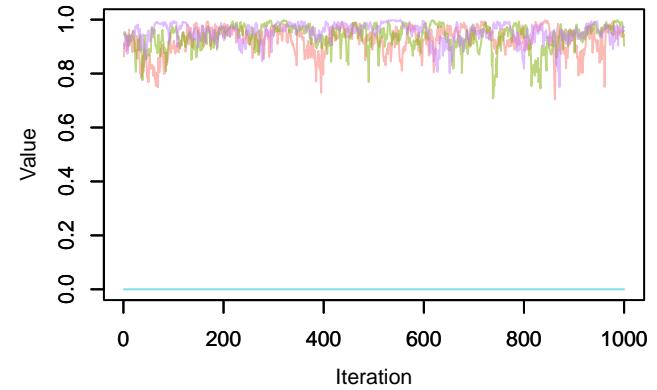
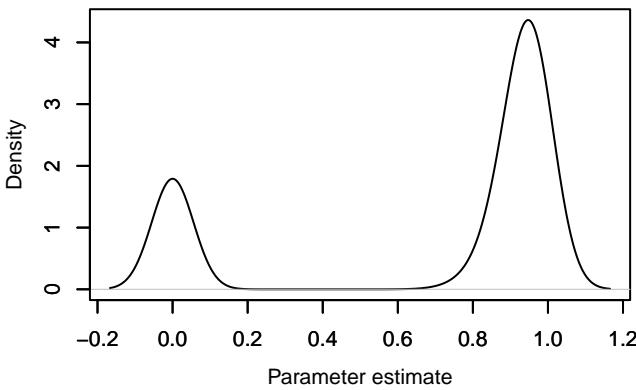
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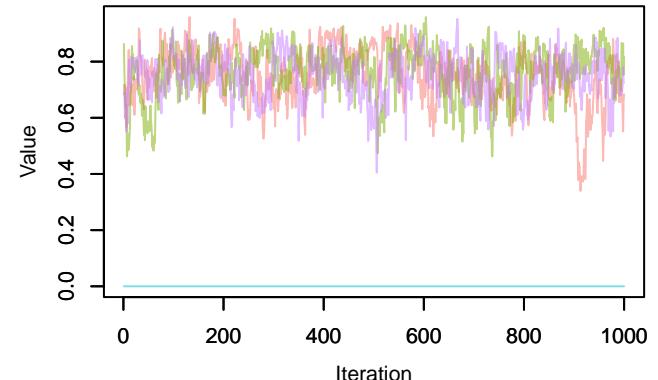
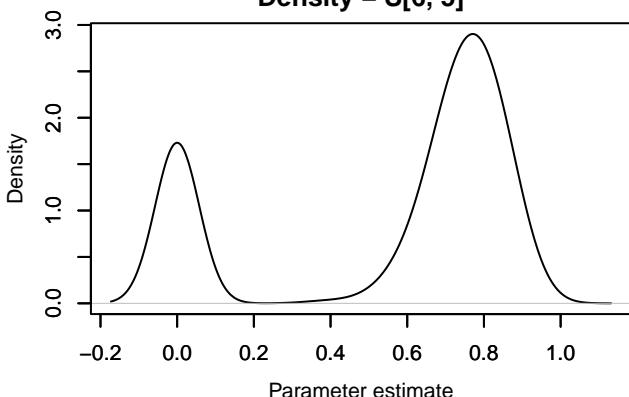
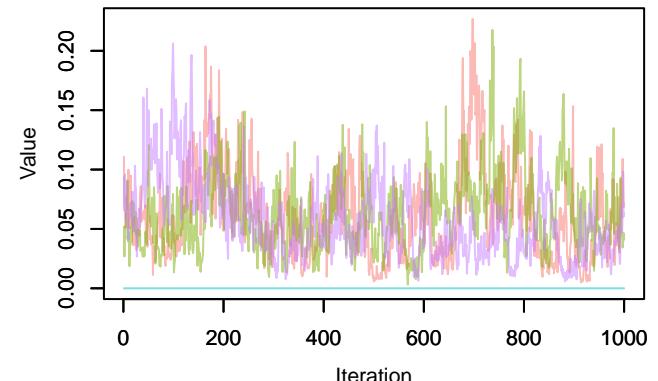
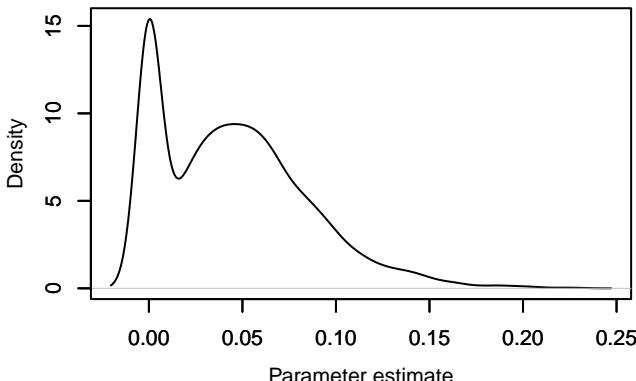
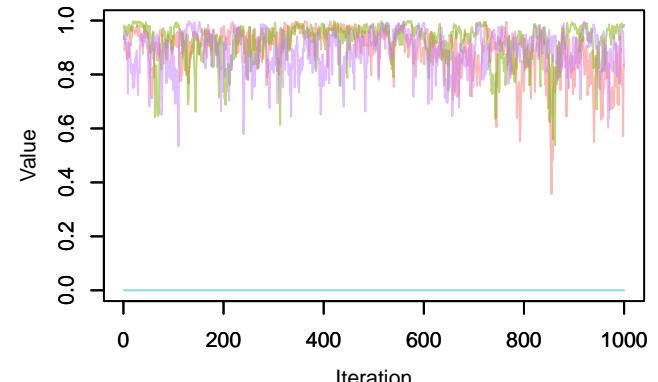
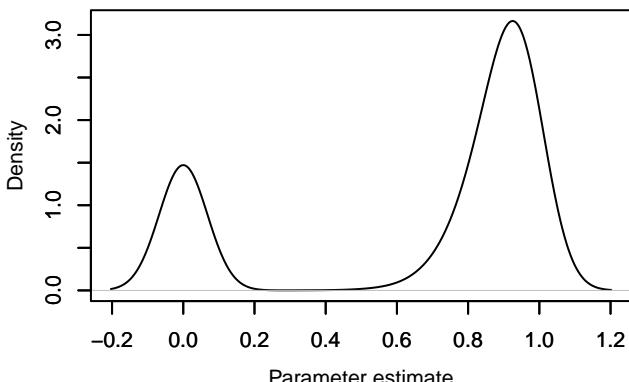
Trace – S[3, 3]**Density – S[3, 3]****Trace – S[4, 3]****Density – S[4, 3]****Trace – S[5, 3]****Density – S[5, 3]**

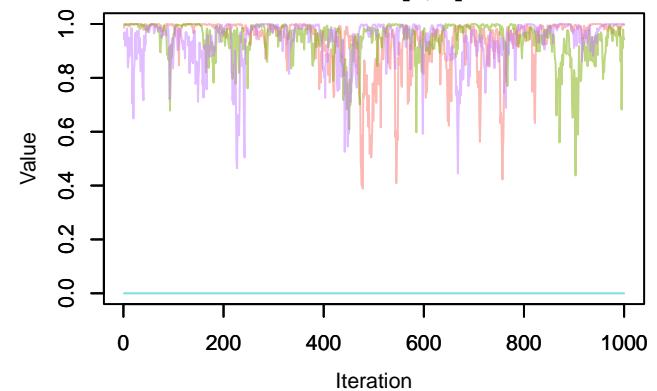
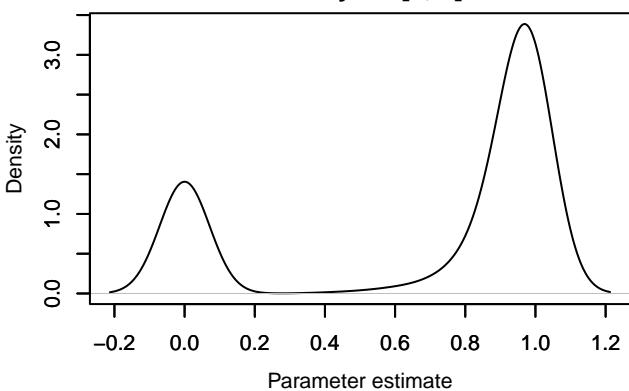
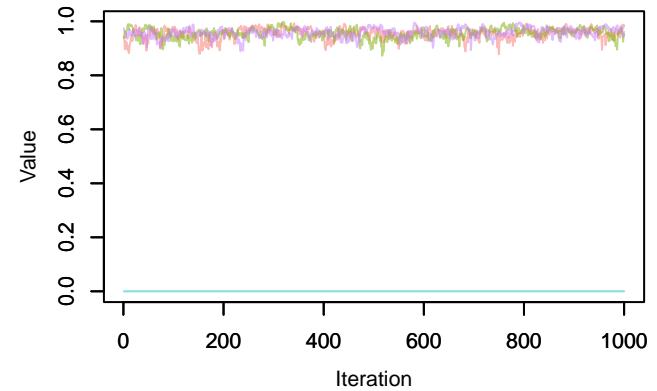
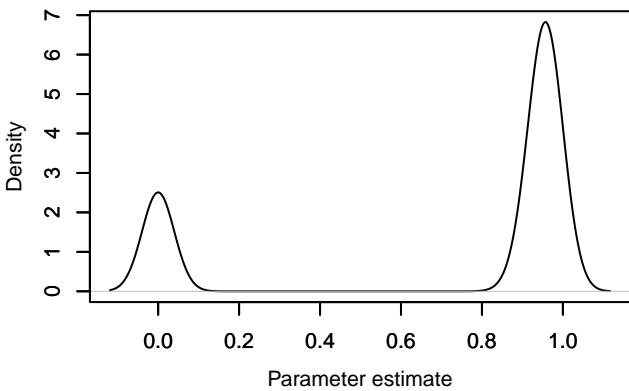
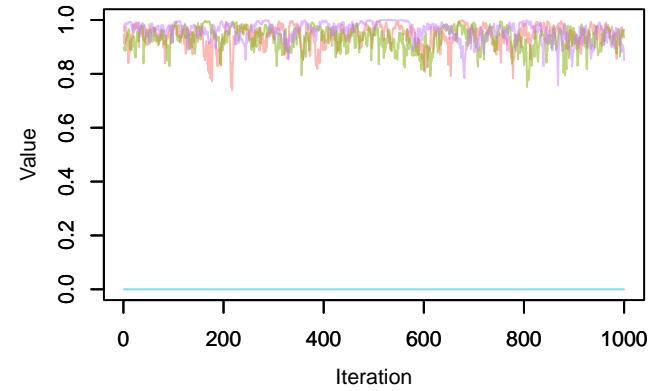
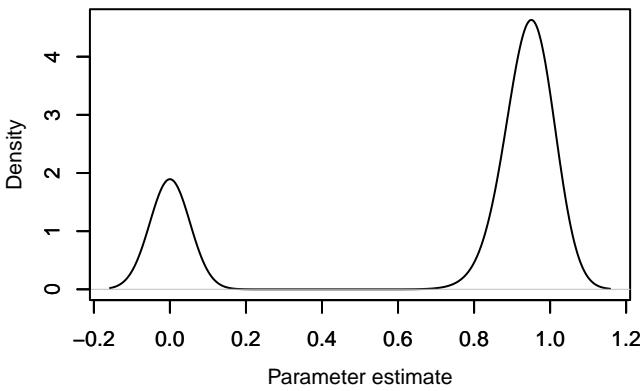
Trace – S[6, 3]**Density – S[6, 3]****Trace – S[1, 4]****Density – S[1, 4]****Trace – S[2, 4]****Density – S[2, 4]**

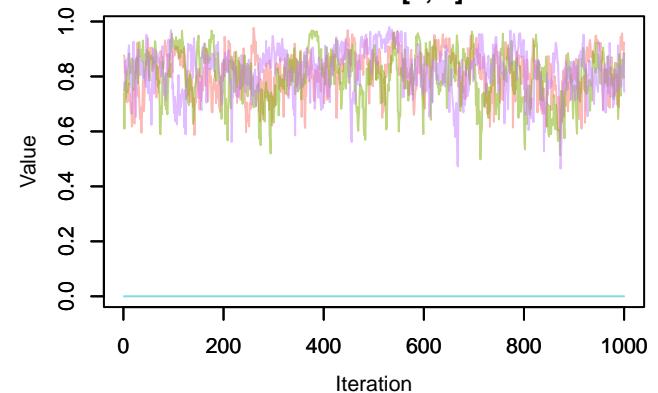
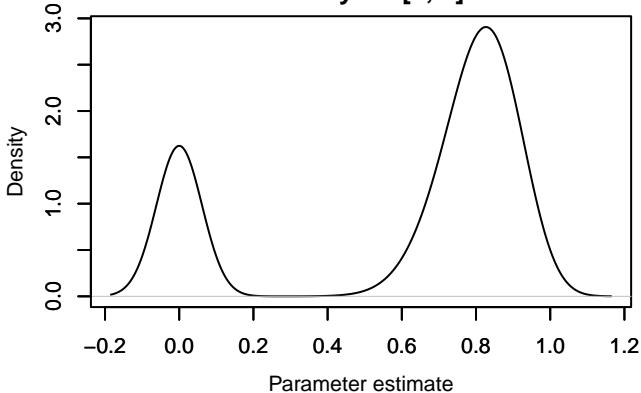
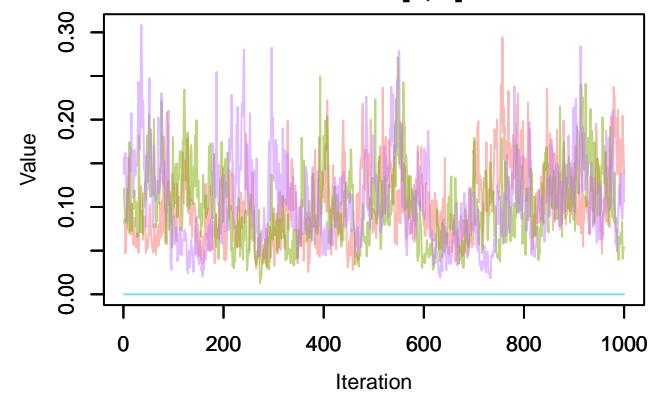
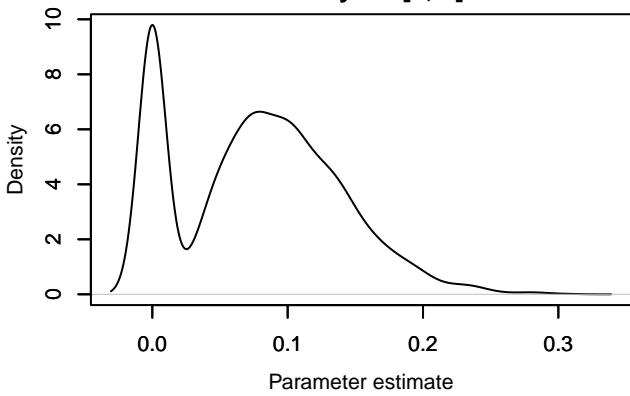
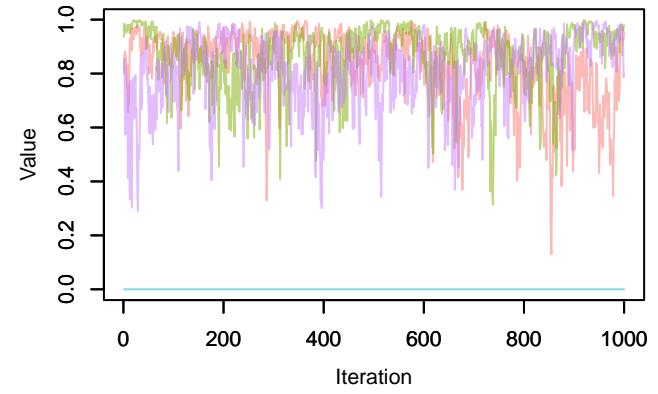
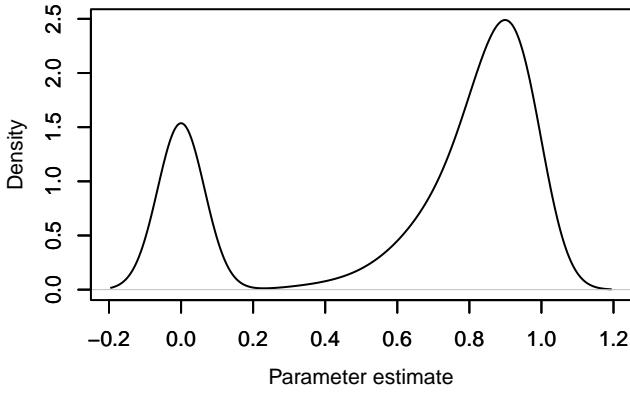
Trace – S[3, 4]**Density – S[3, 4]****Trace – S[4, 4]****Density – S[4, 4]****Trace – S[5, 4]****Density – S[5, 4]**

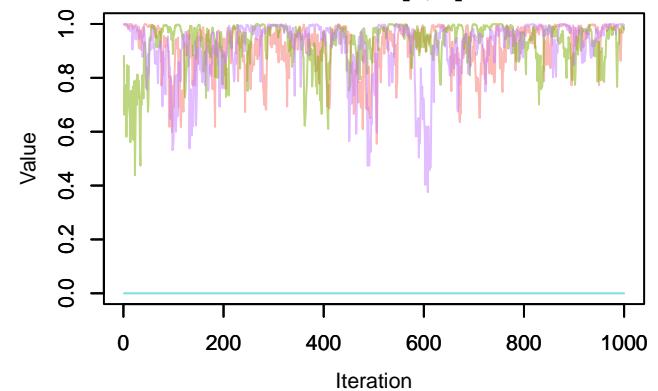
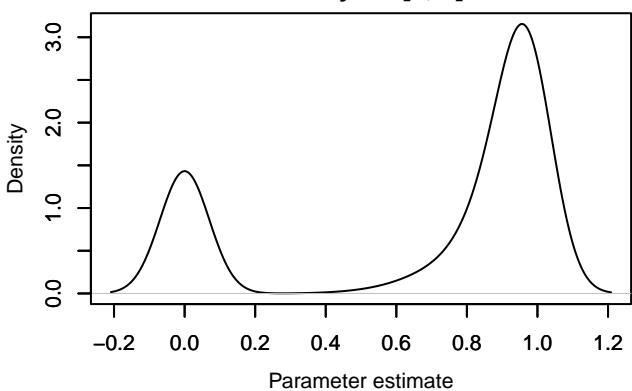
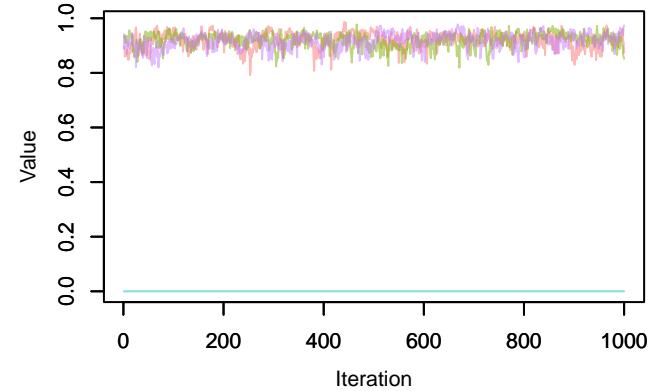
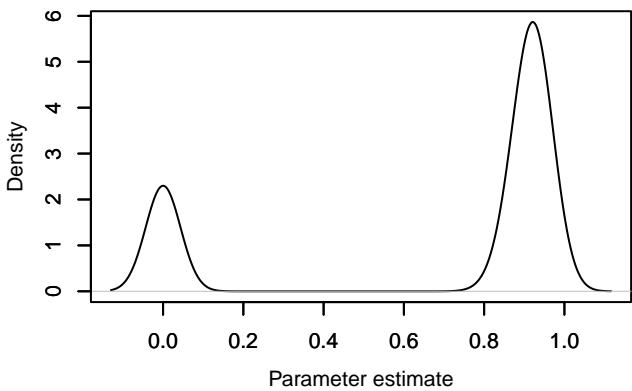
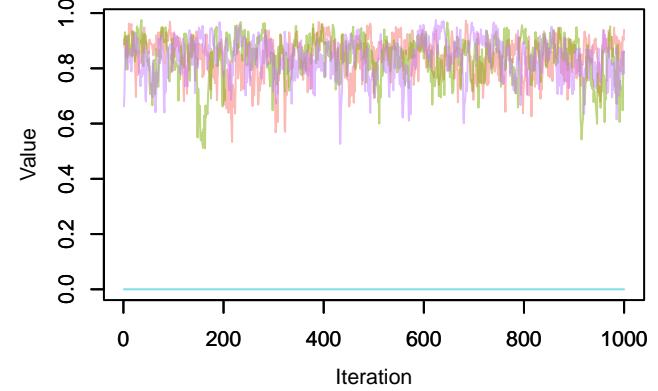
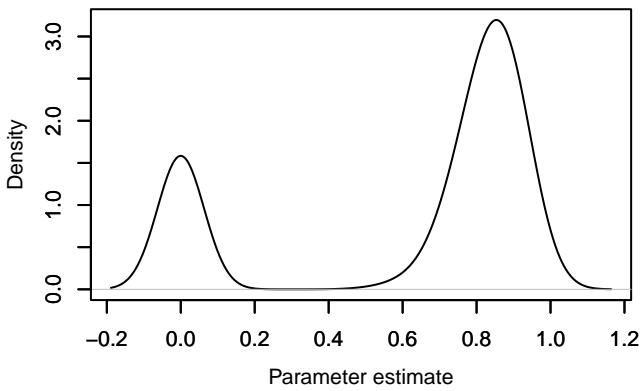
Trace – S[6, 4]**Density – S[6, 4]****Trace – S[1, 5]****Density – S[1, 5]****Trace – S[2, 5]****Density – S[2, 5]**

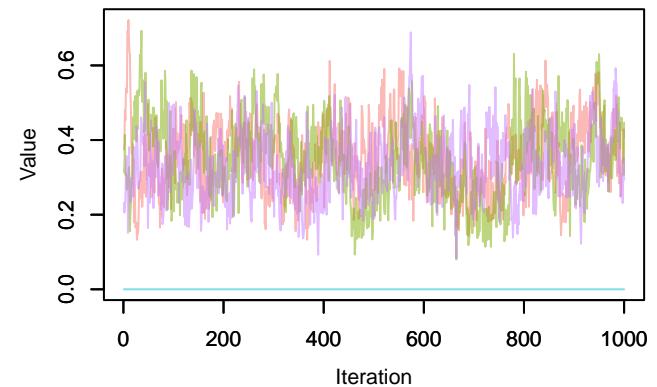
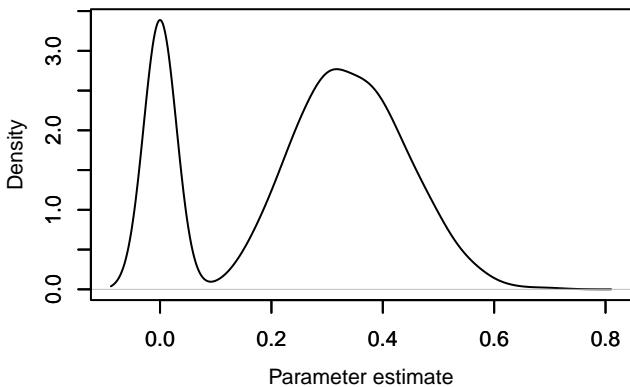
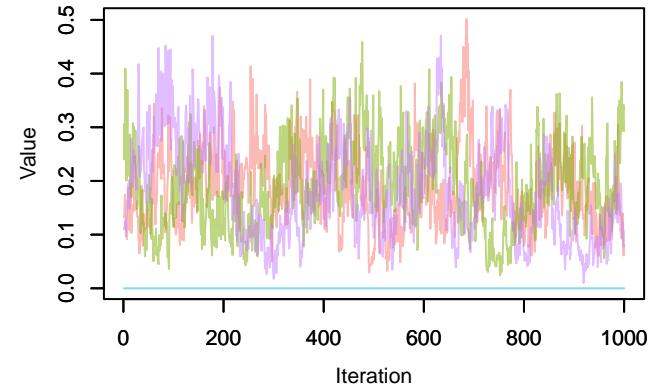
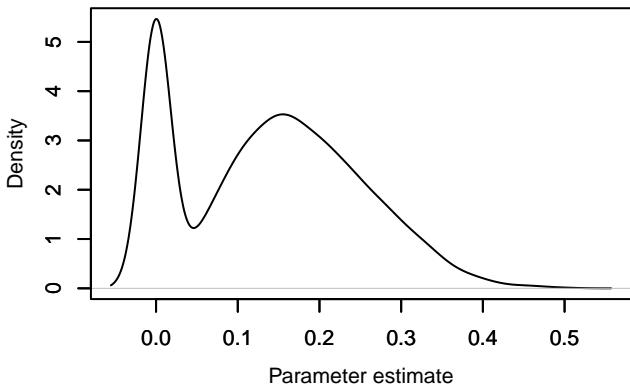
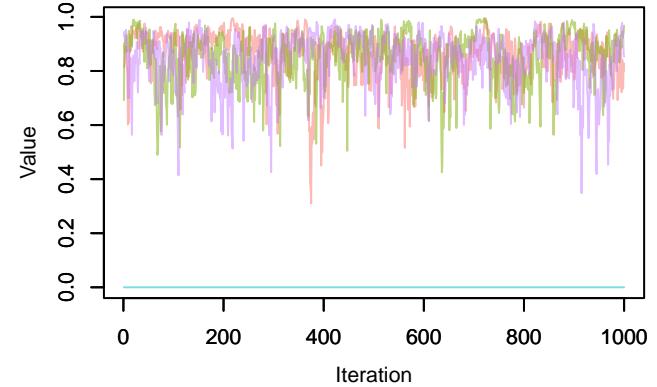
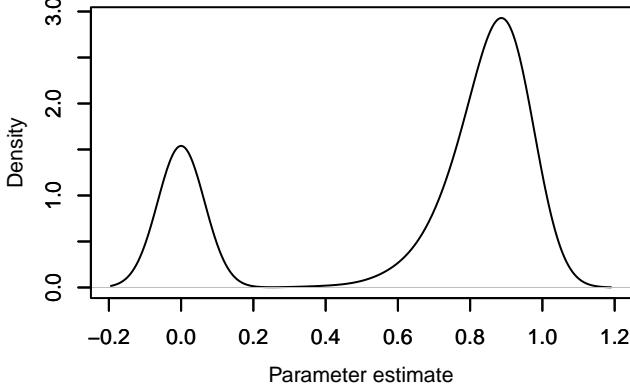
Trace – S[3, 5]**Density – S[3, 5]****Trace – S[4, 5]****Density – S[4, 5]****Trace – S[5, 5]****Density – S[5, 5]**

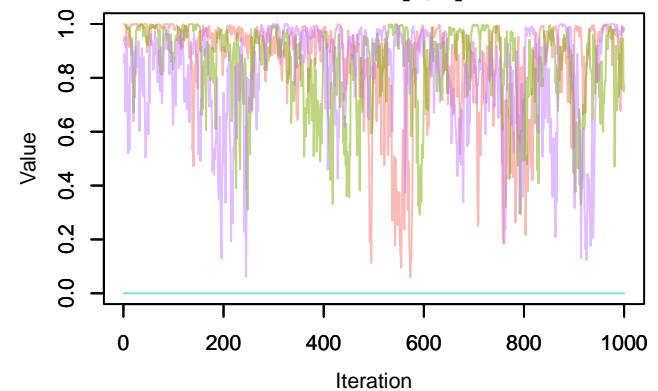
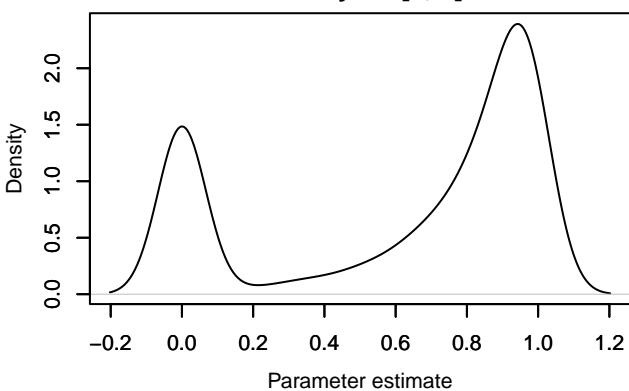
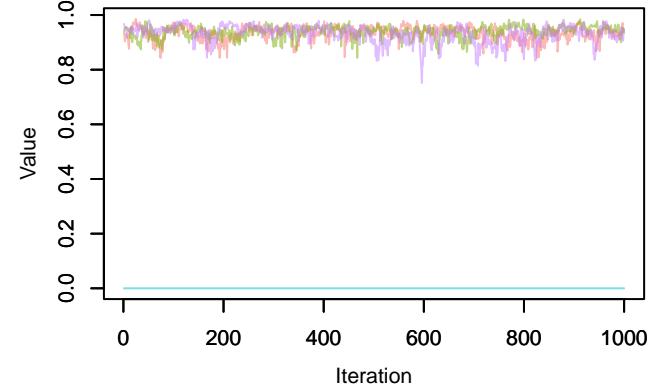
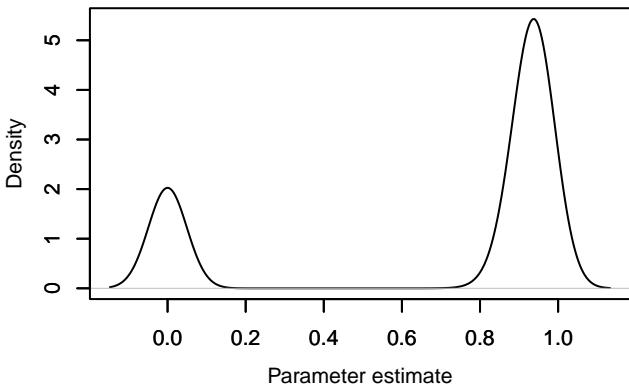
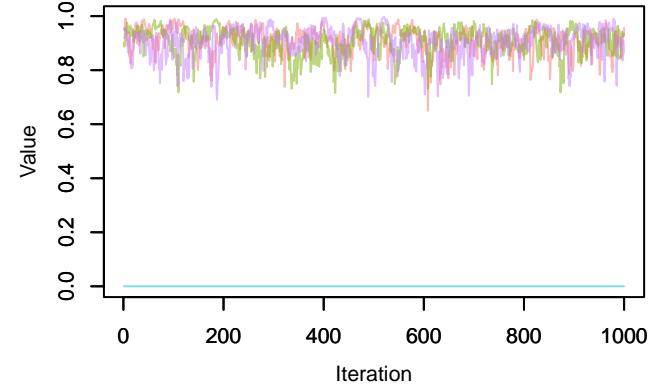
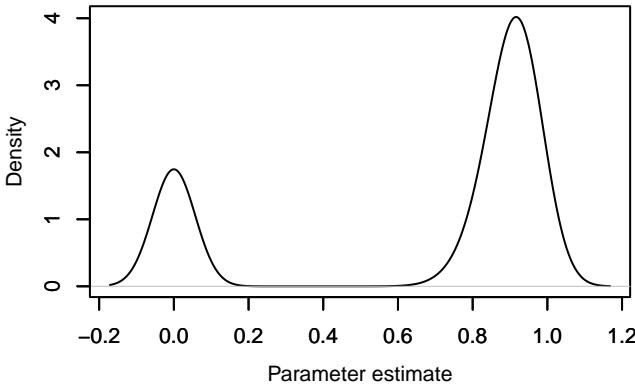
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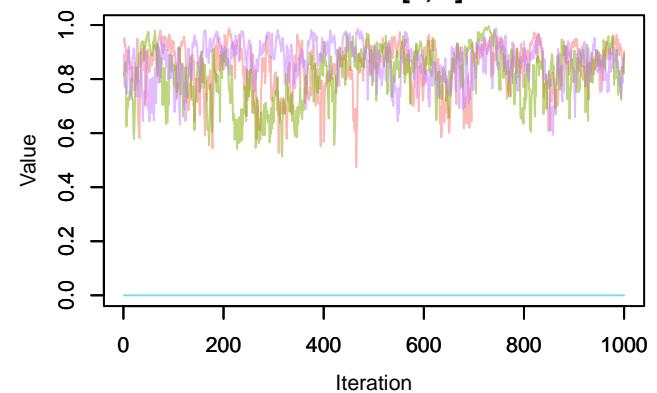
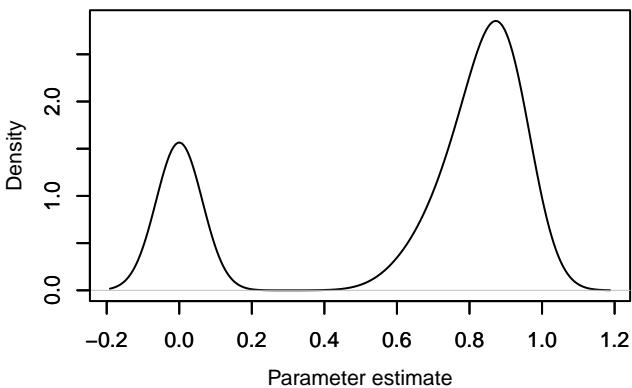
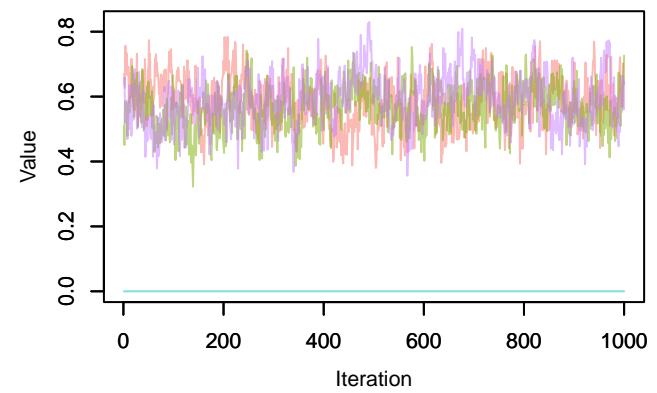
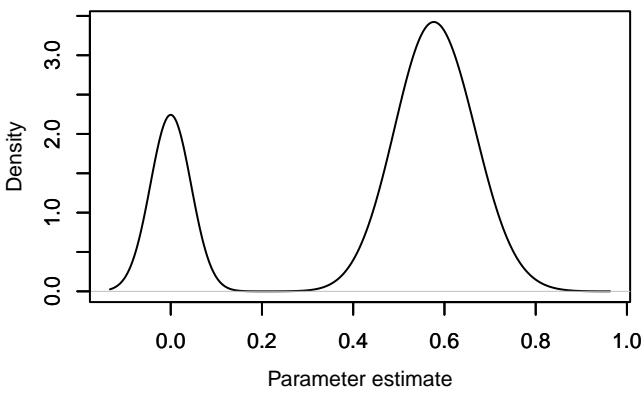
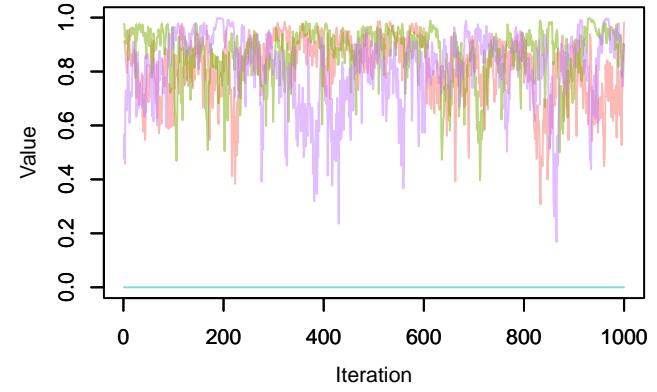
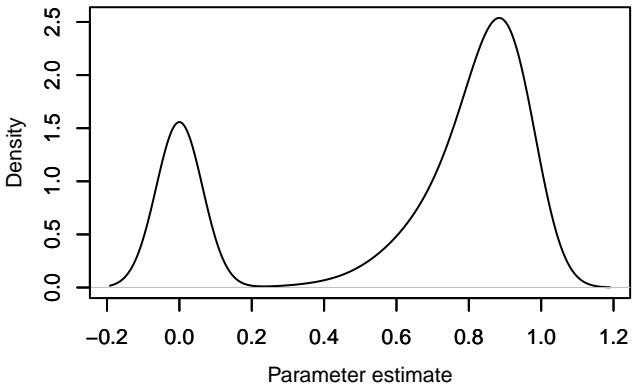
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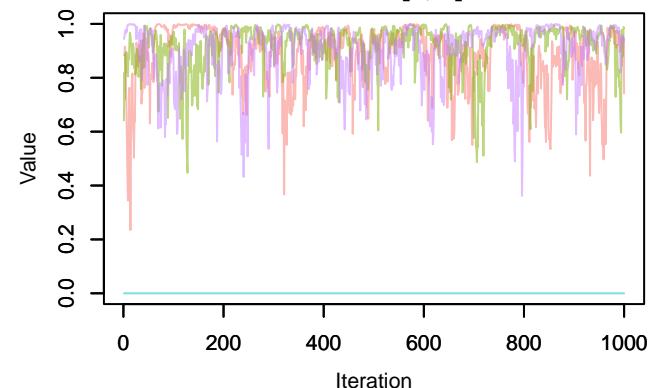
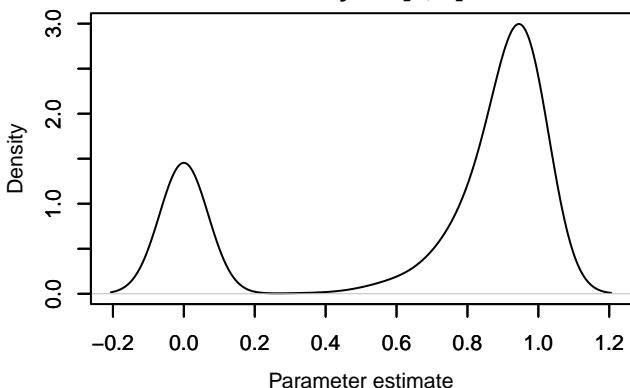
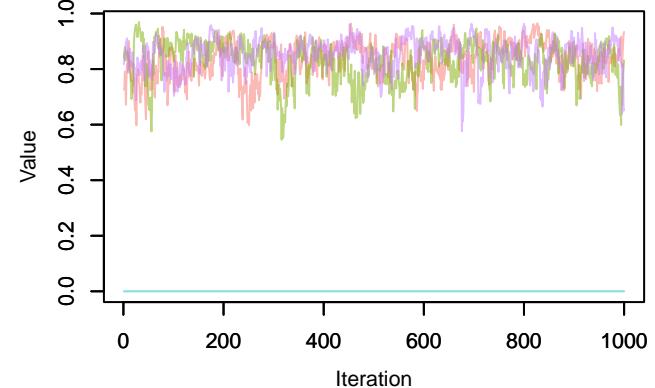
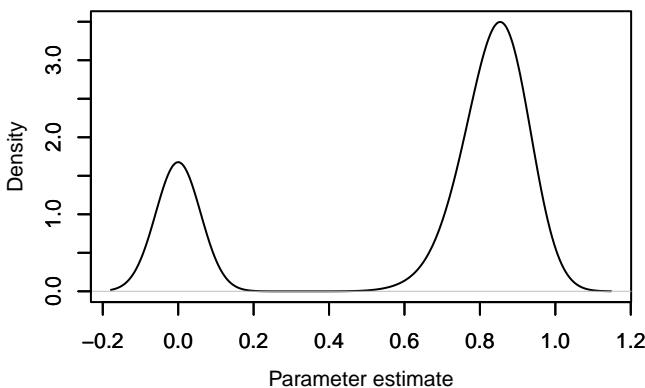
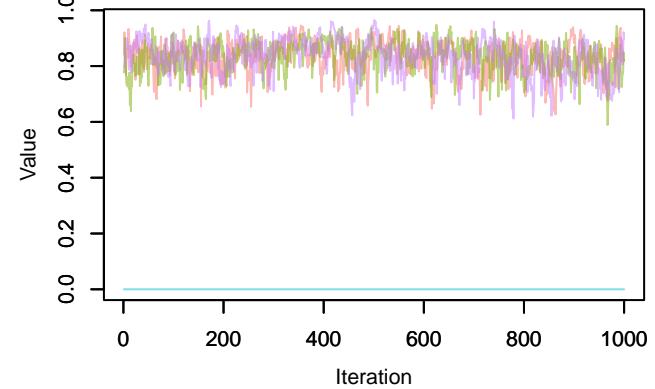
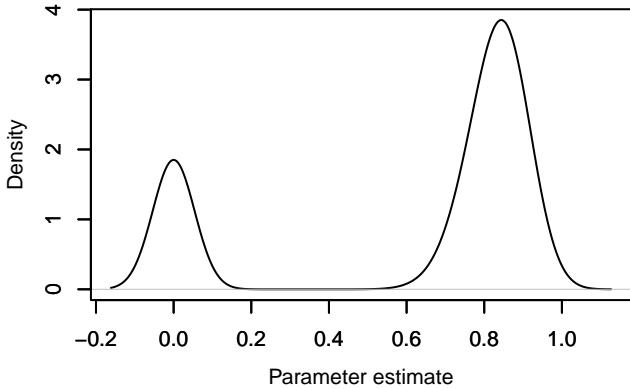
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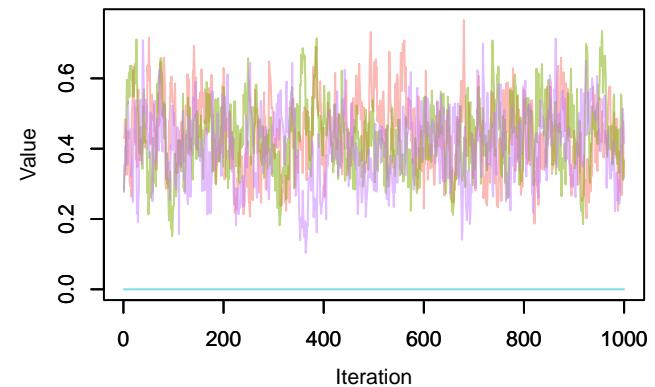
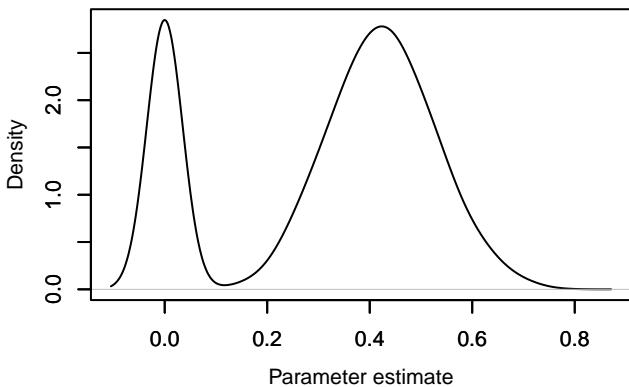
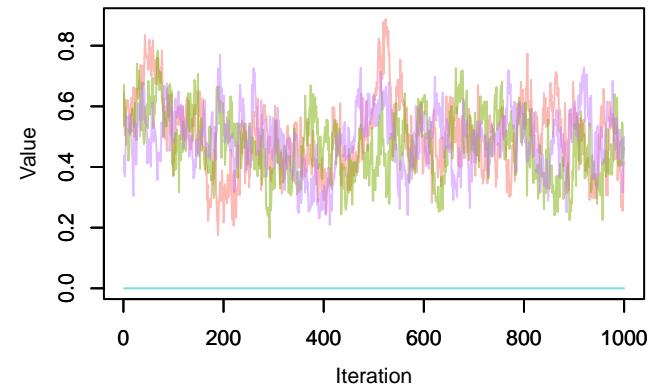
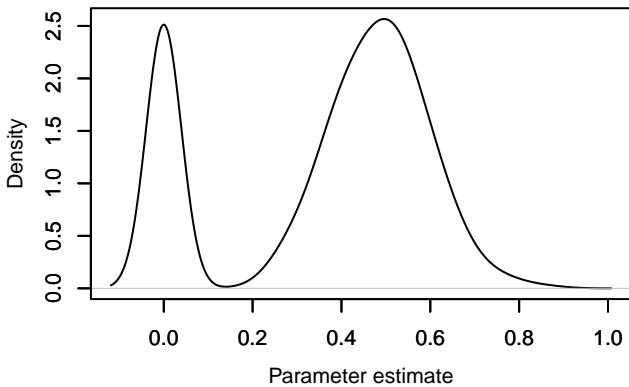
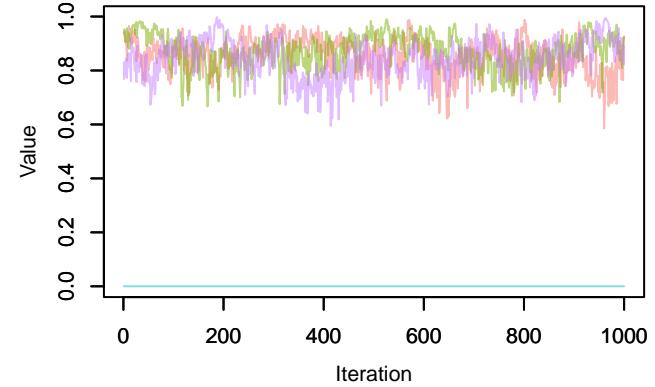
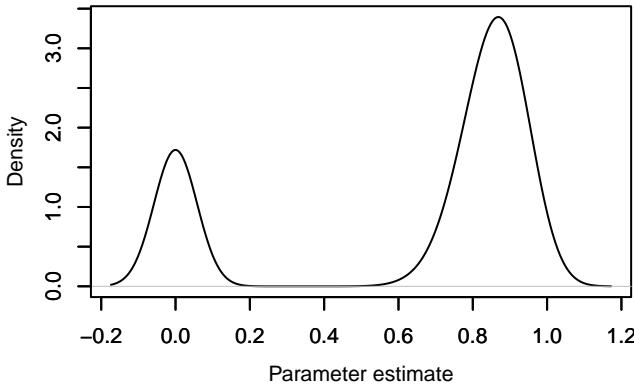
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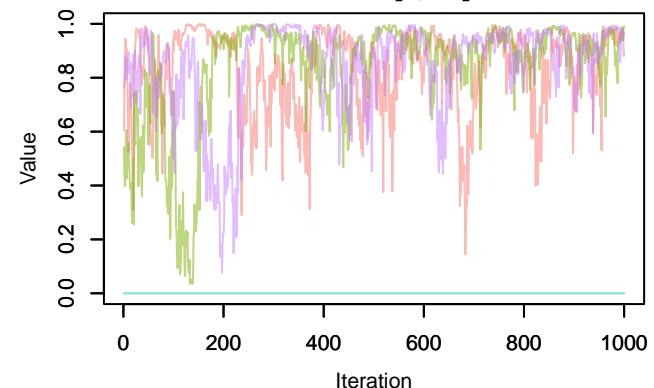
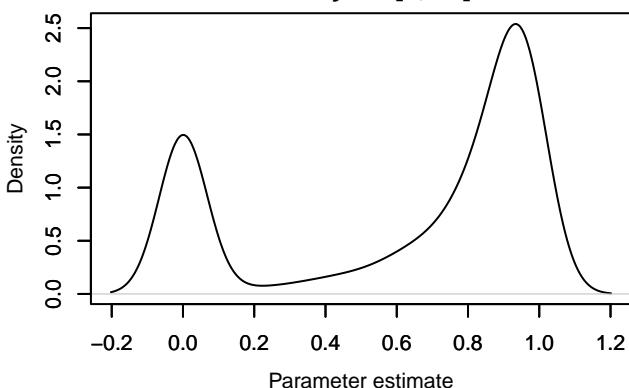
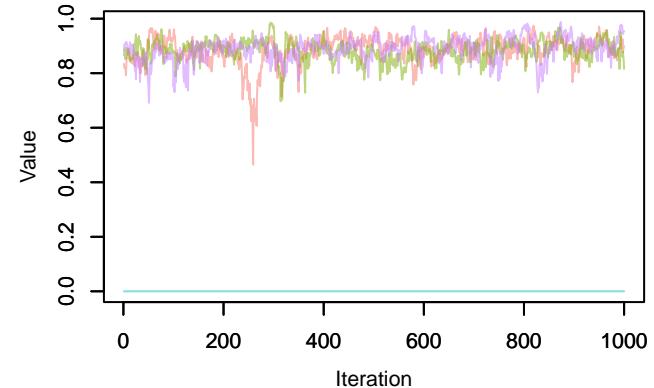
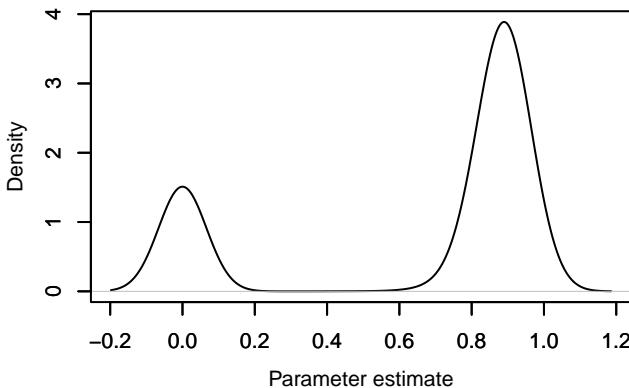
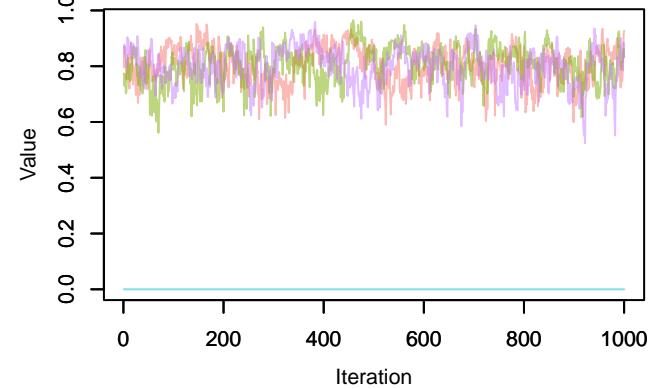
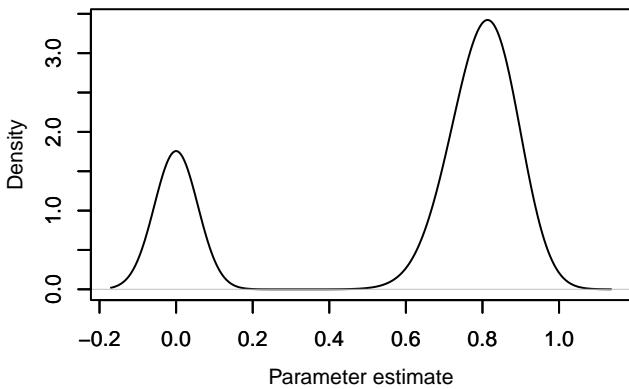
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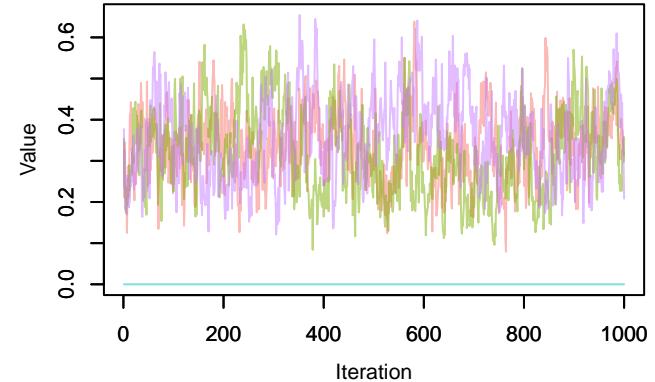
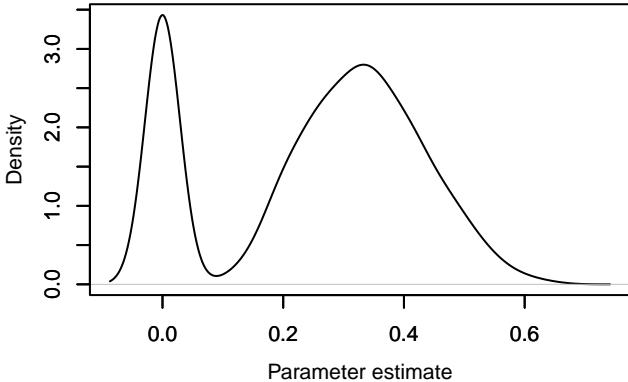
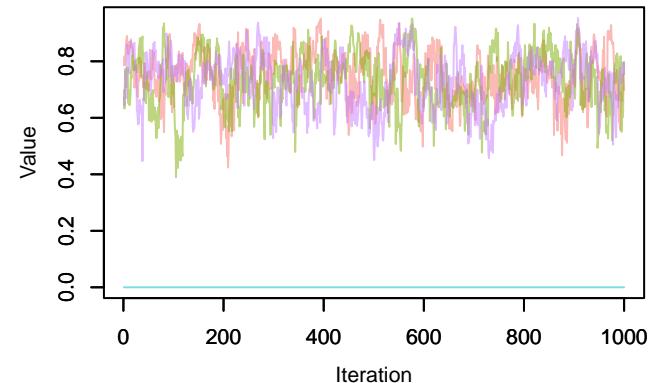
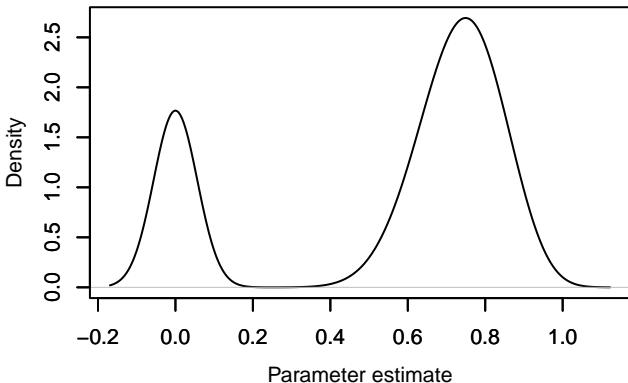
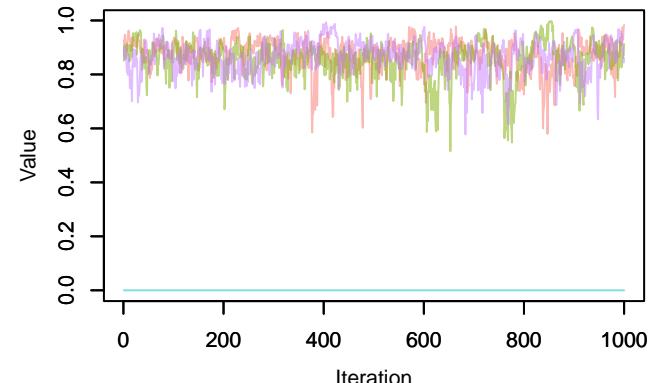
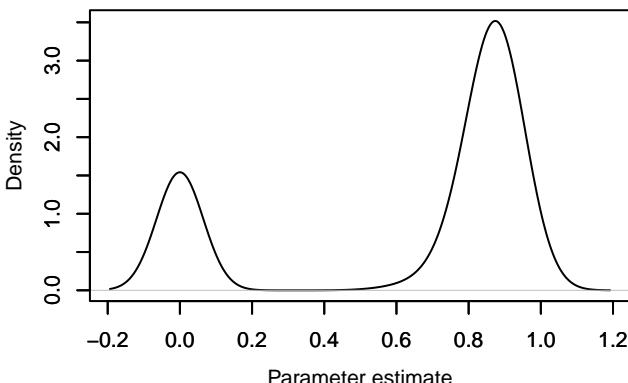
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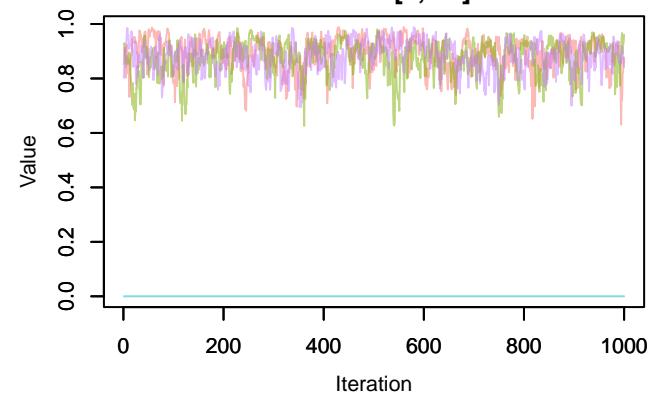
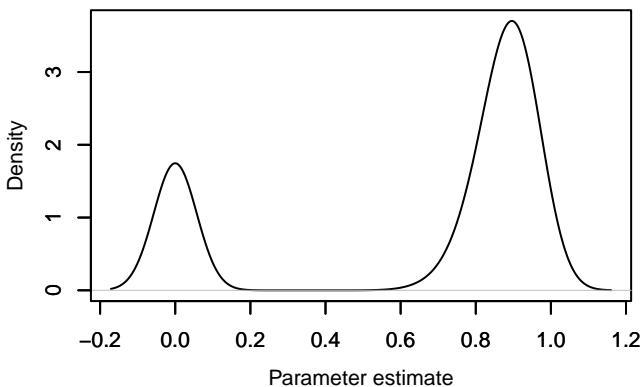
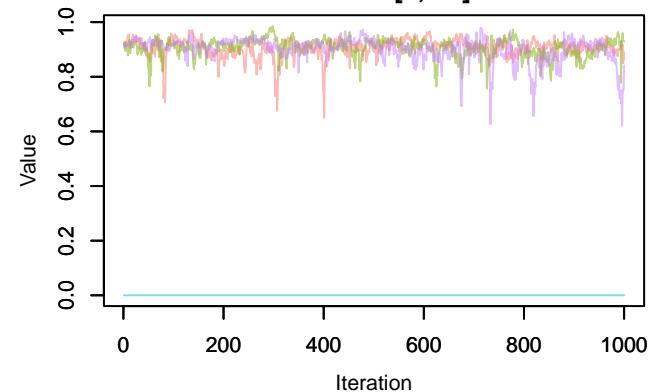
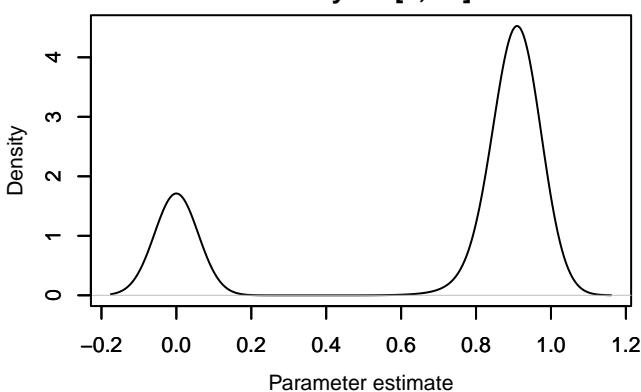
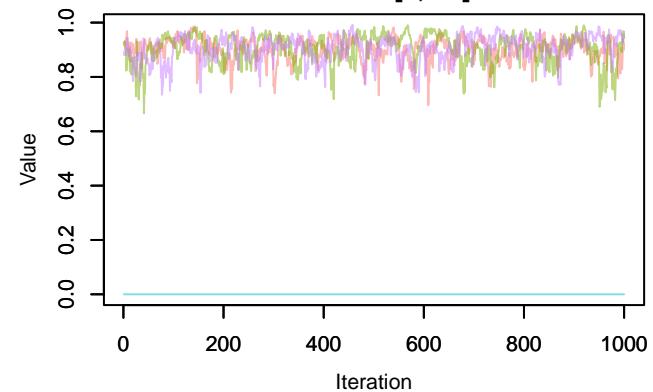
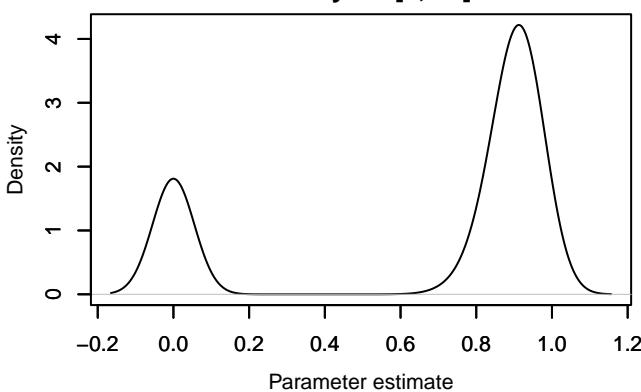
Trace – S[6, 8]**Density – S[6, 8]****Trace – S[1, 9]****Density – S[1, 9]****Trace – S[2, 9]****Density – S[2, 9]**

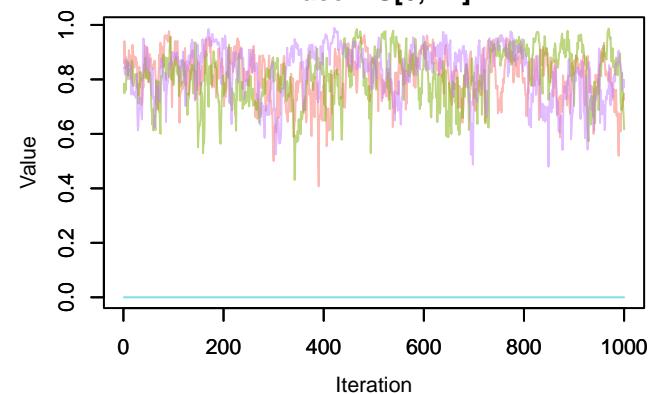
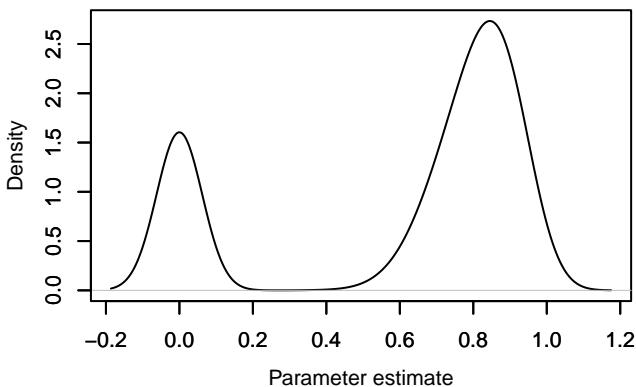
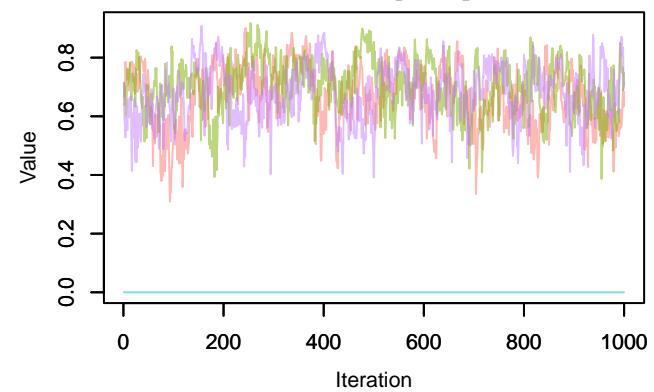
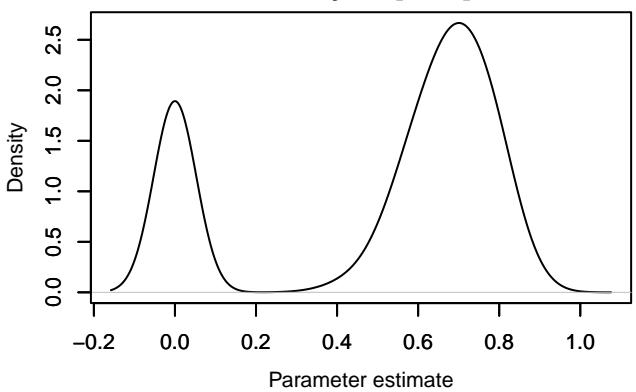
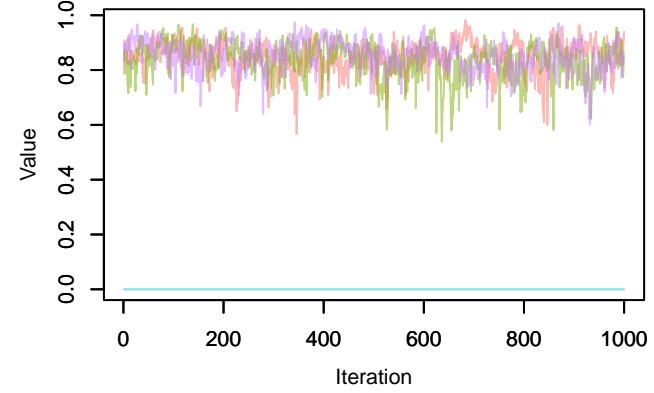
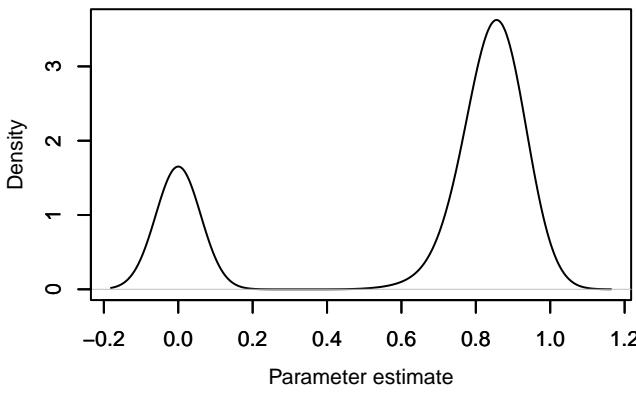
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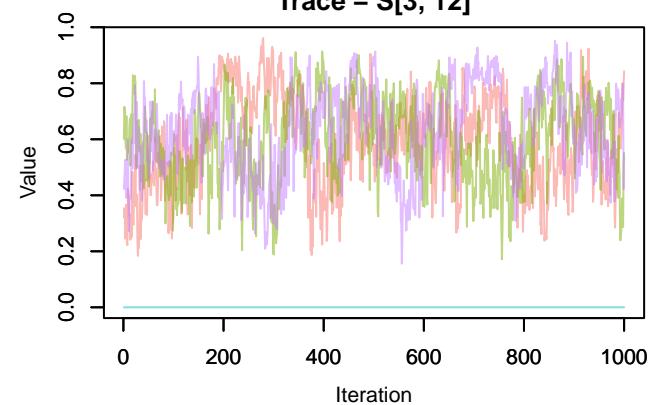
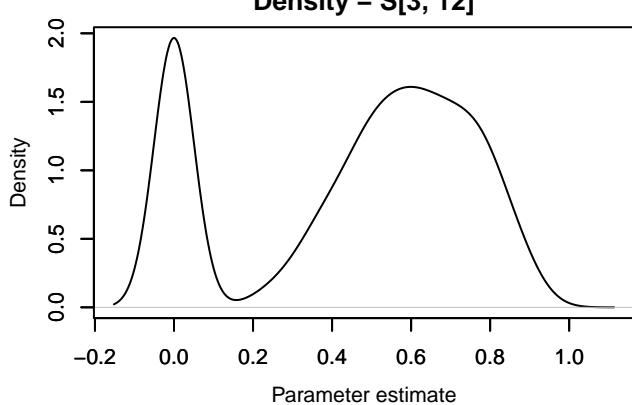
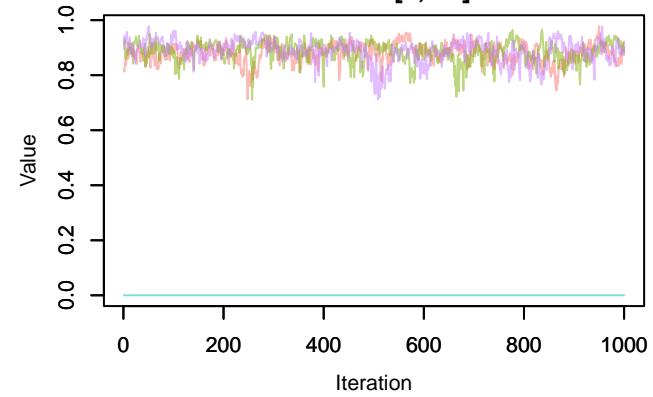
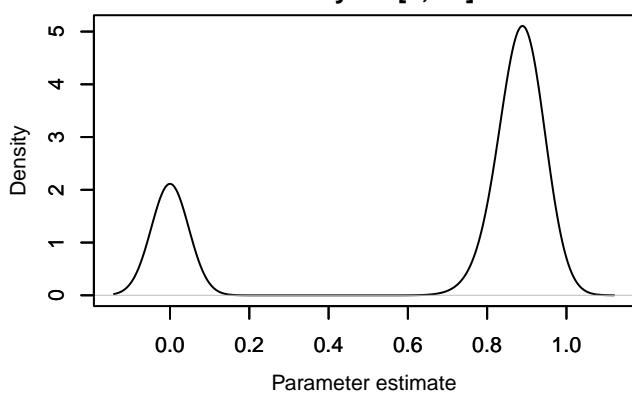
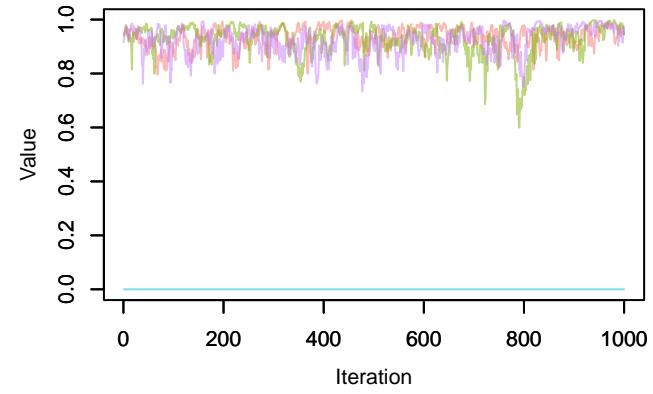
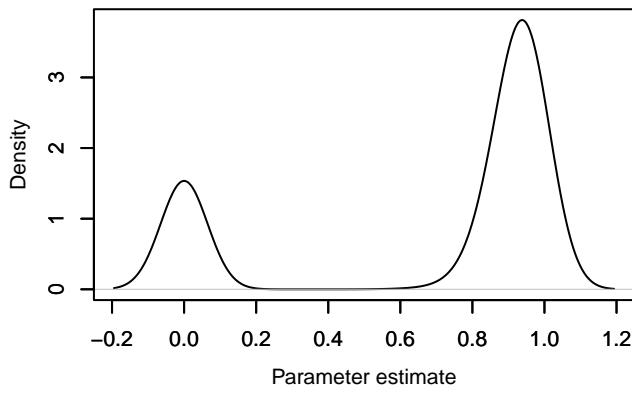
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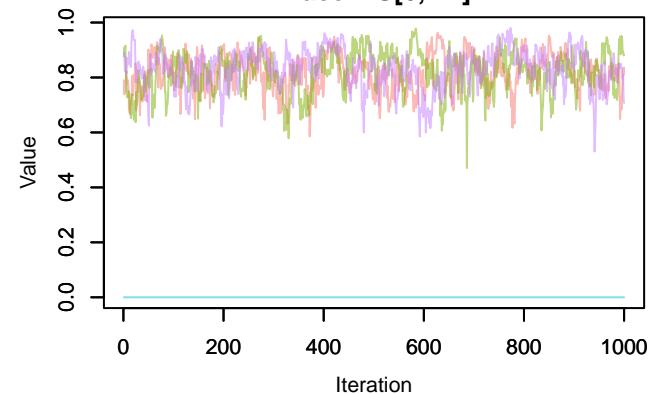
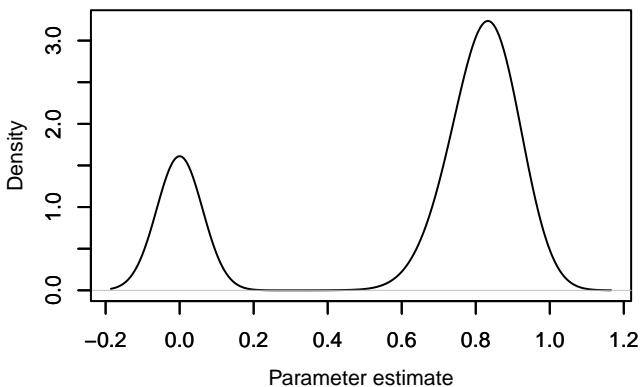
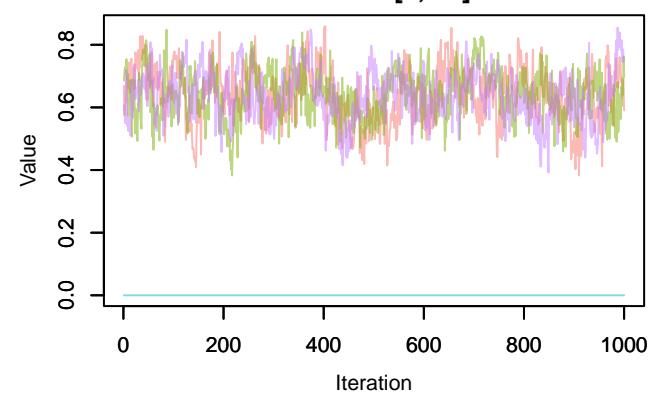
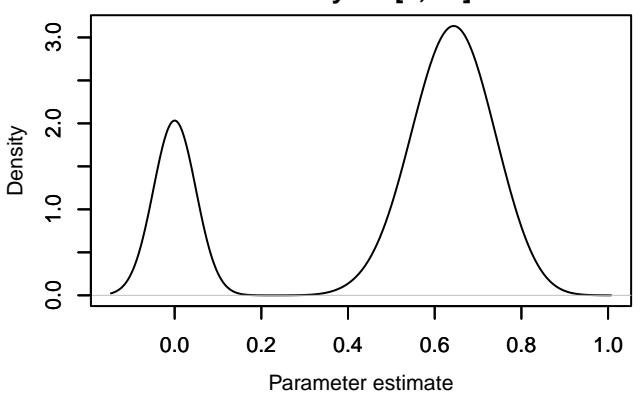
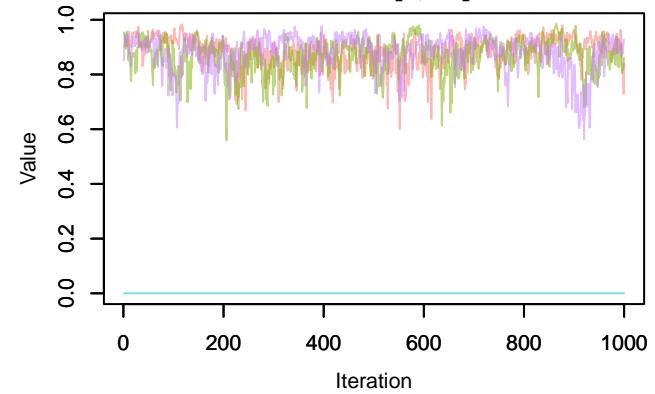
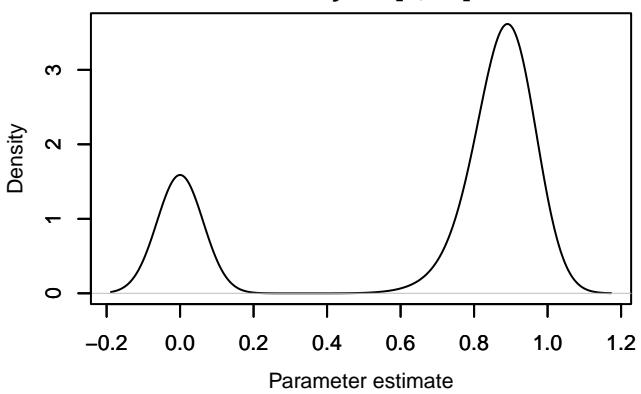
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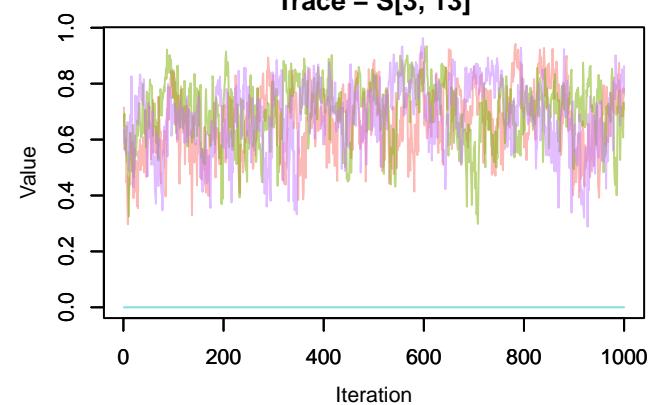
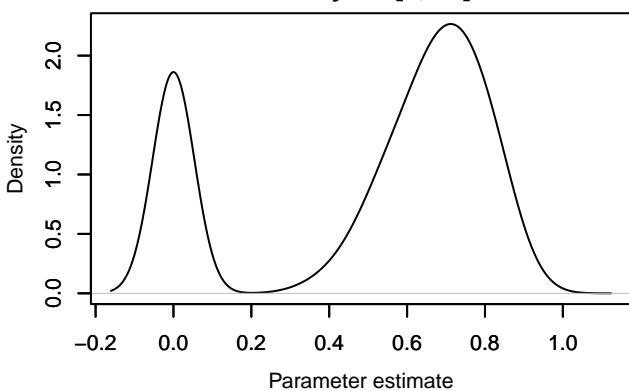
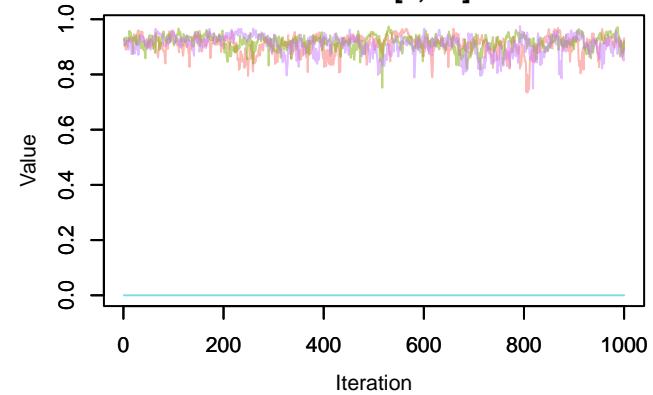
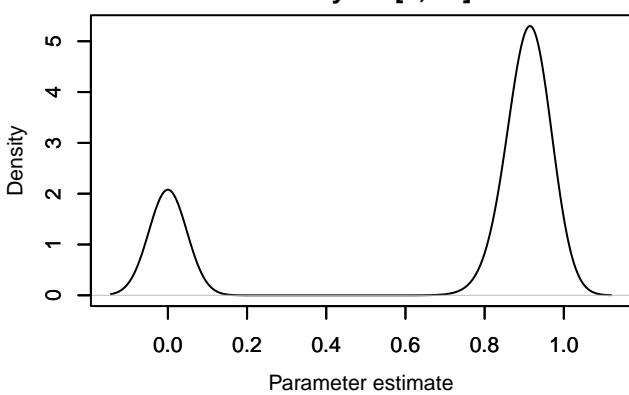
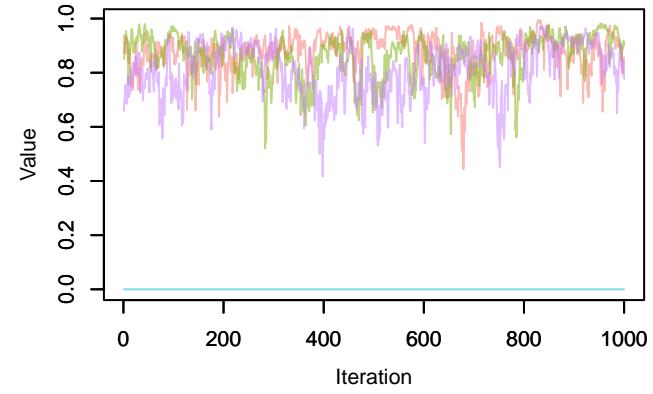
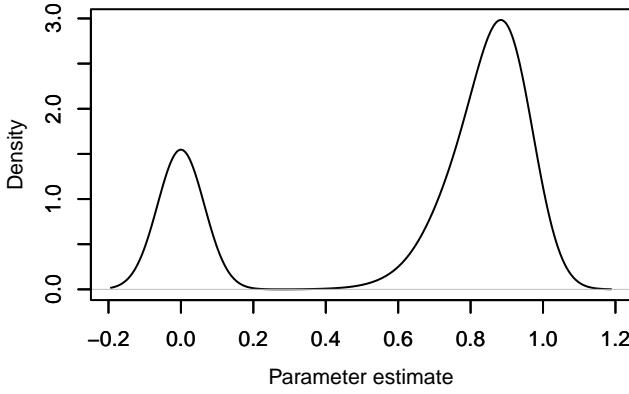
Trace – S[6, 10]**Density – S[6, 10]****Trace – S[1, 11]****Density – S[1, 11]****Trace – S[2, 11]****Density – S[2, 11]**

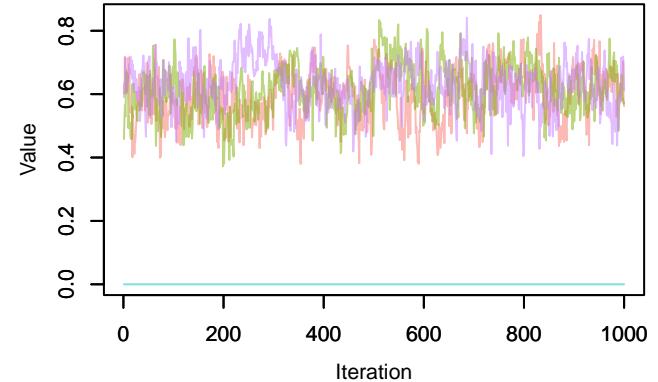
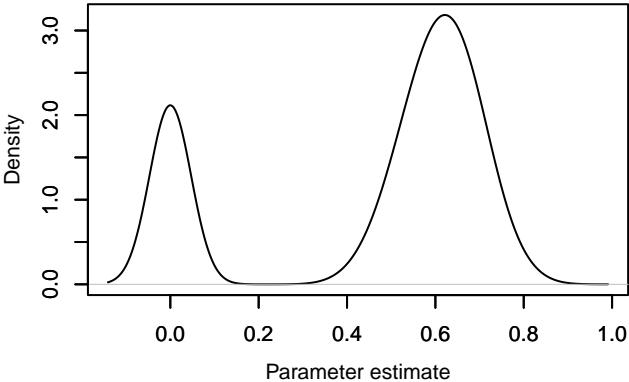
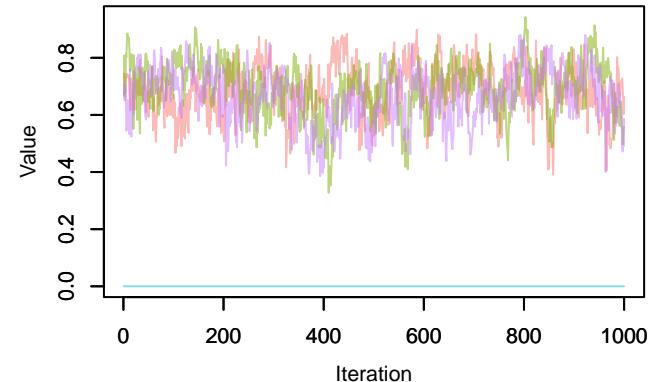
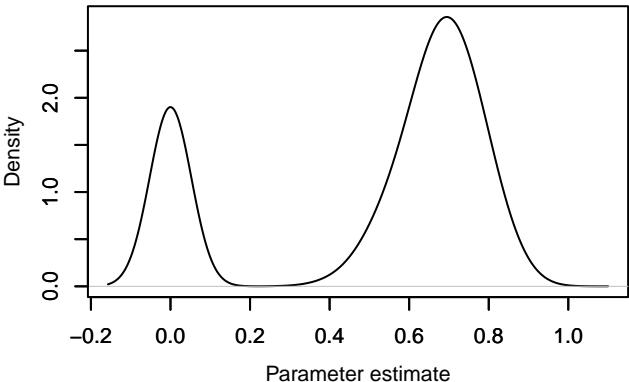
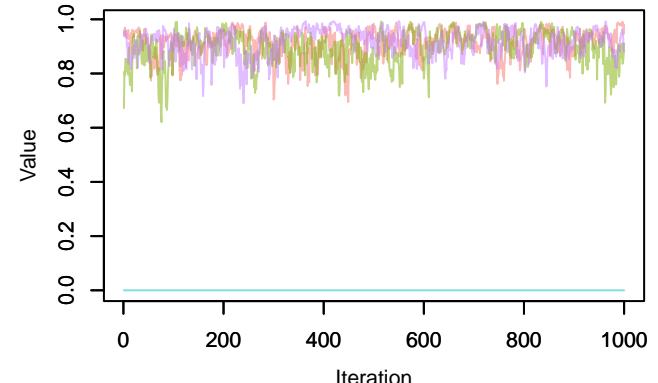
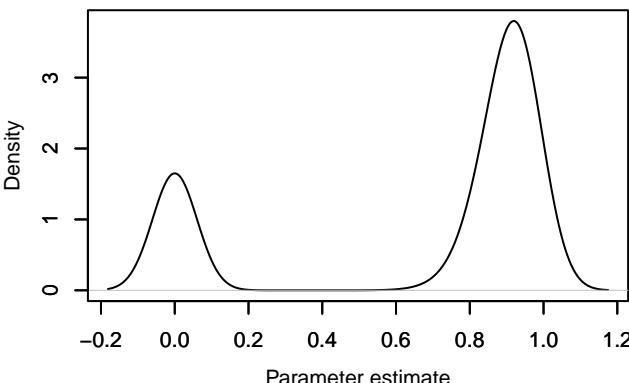
Trace – S[3, 11]**Density – S[3, 11]****Trace – S[4, 11]****Density – S[4, 11]****Trace – S[5, 11]****Density – S[5, 11]**

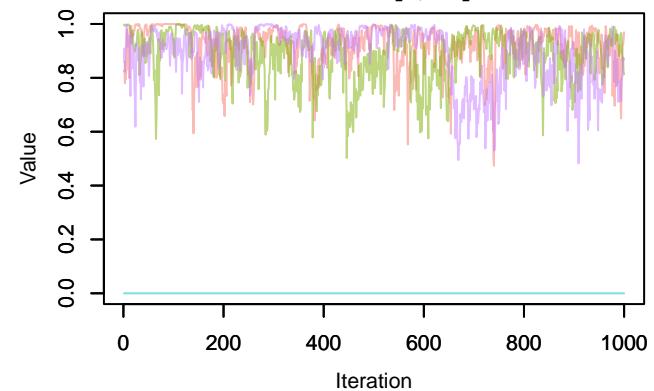
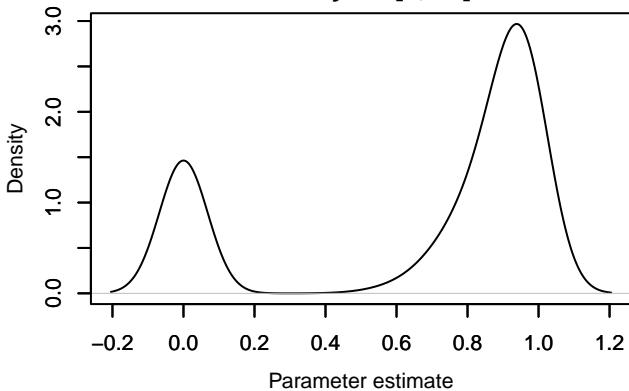
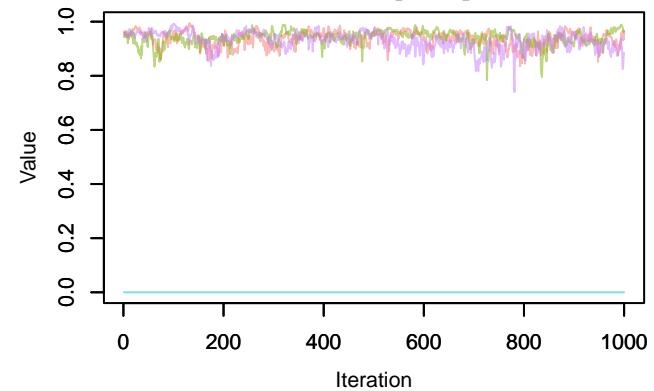
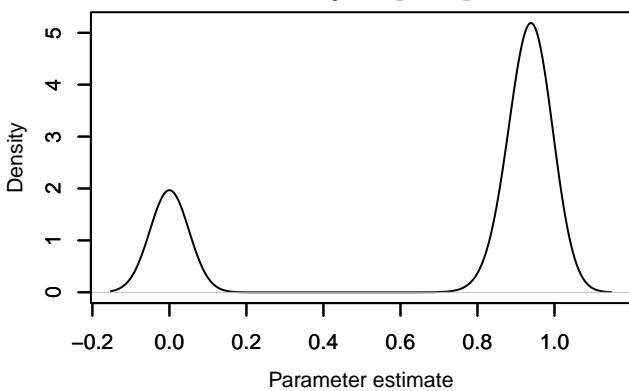
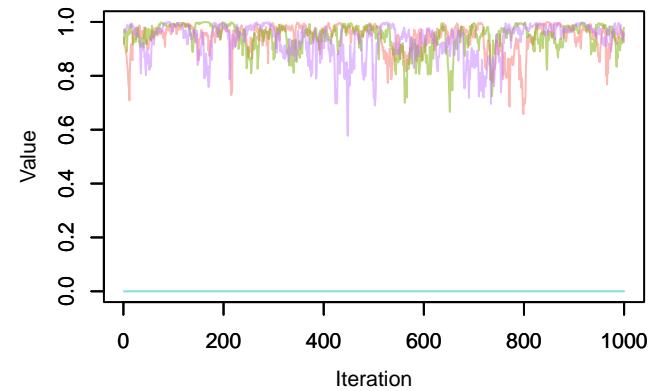
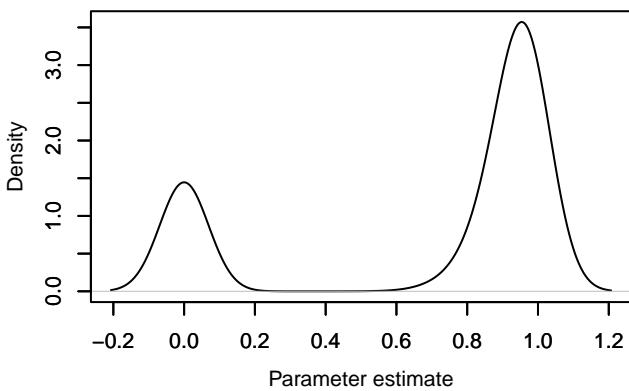
Trace – S[6, 11]**Density – S[6, 11]****Trace – S[1, 12]****Density – S[1, 12]****Trace – S[2, 12]****Density – S[2, 12]**

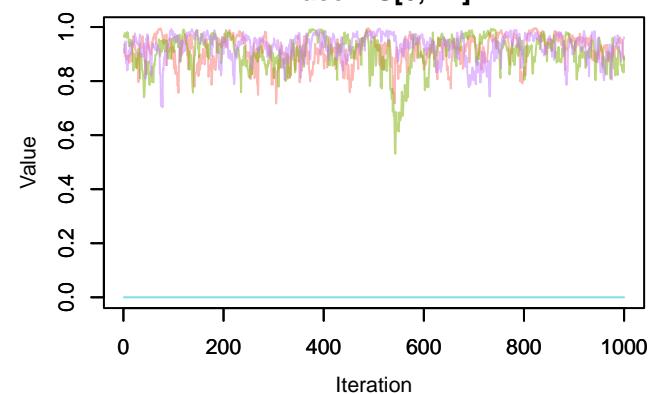
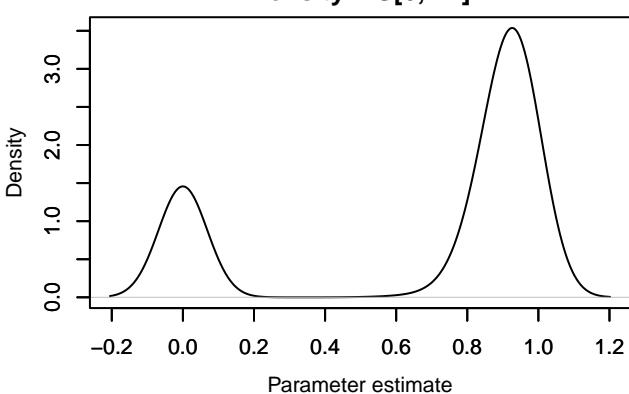
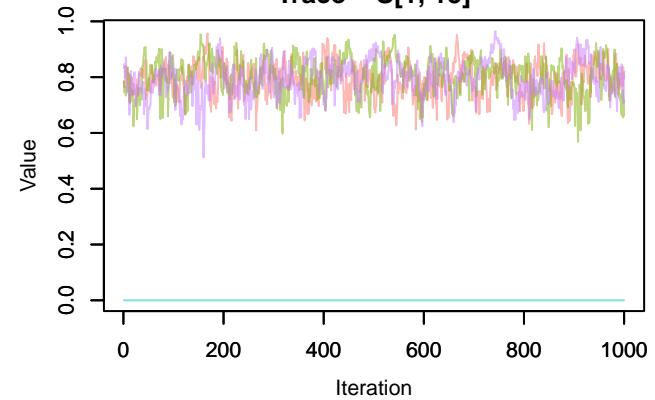
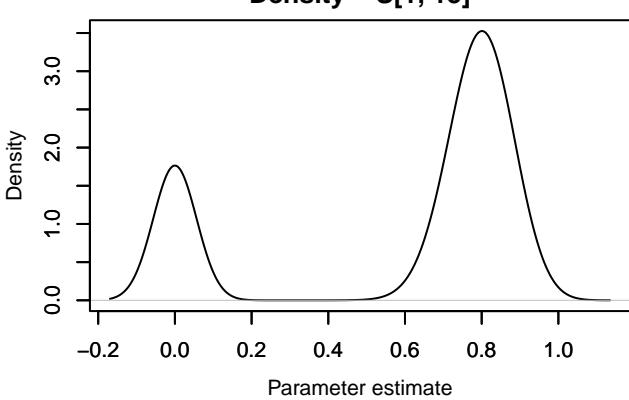
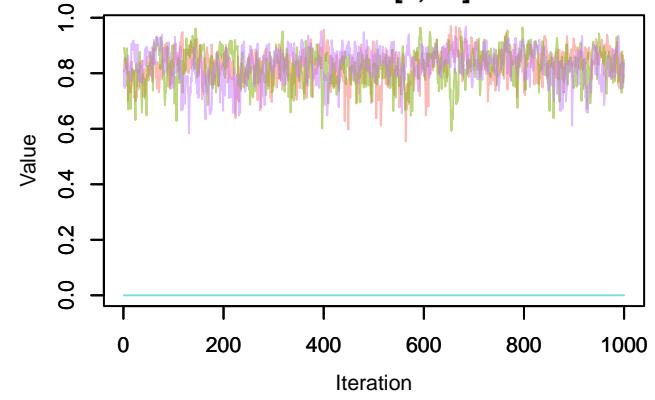
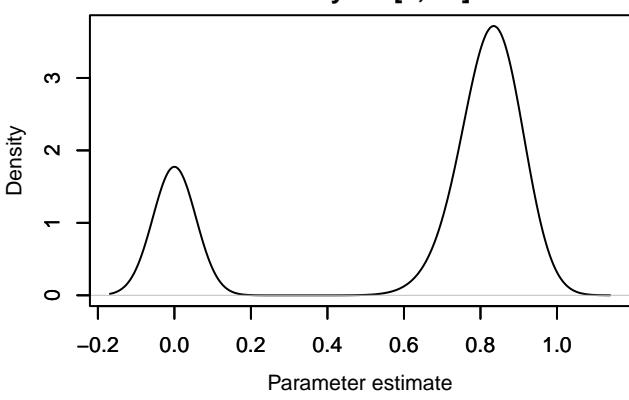
Trace – S[3, 12]**Density – S[3, 12]****Trace – S[4, 12]****Density – S[4, 12]****Trace – S[5, 12]****Density – S[5, 12]**

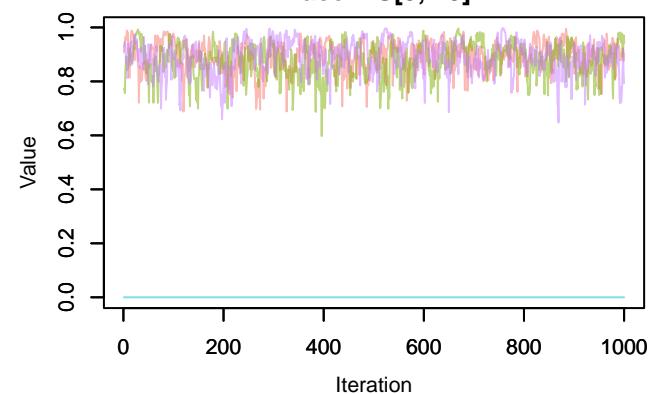
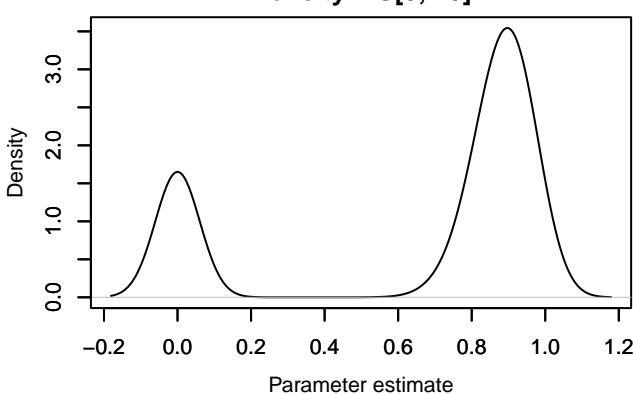
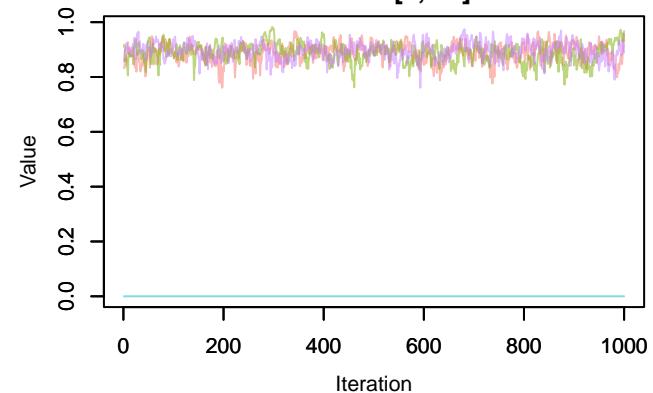
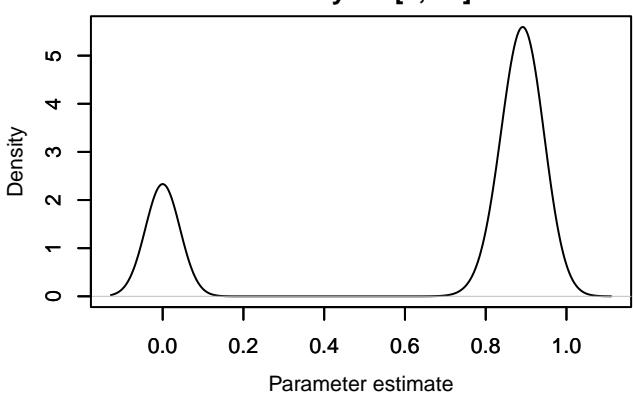
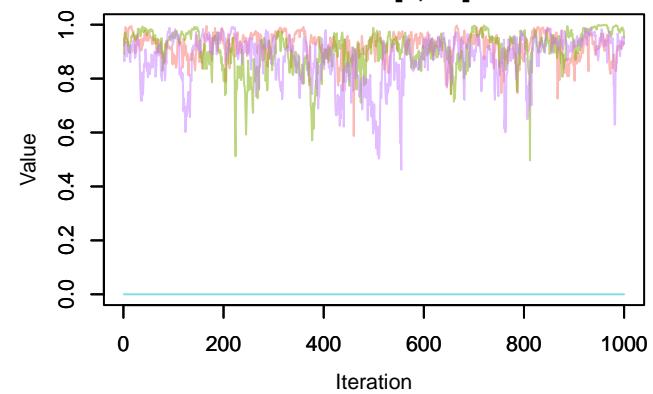
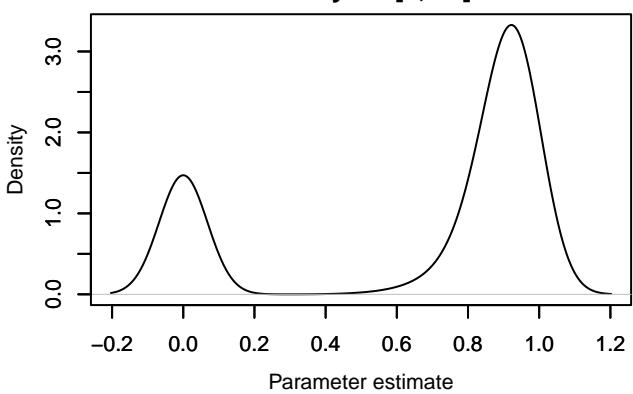
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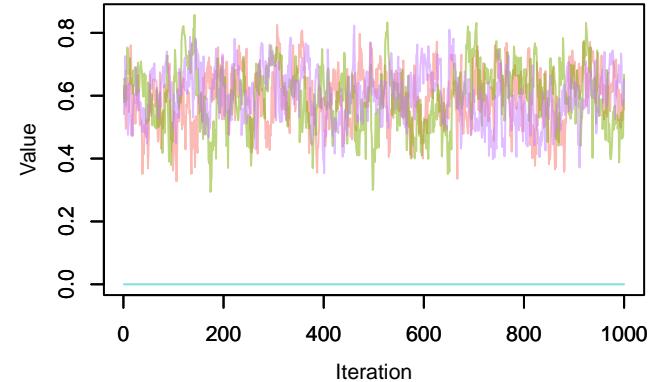
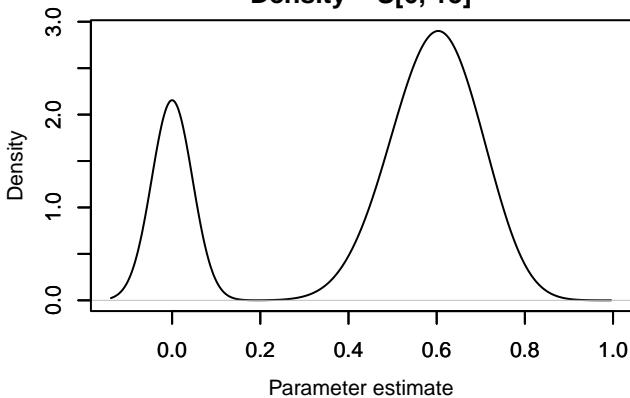
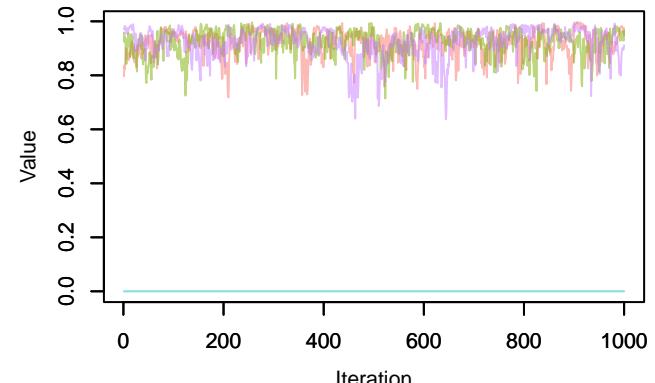
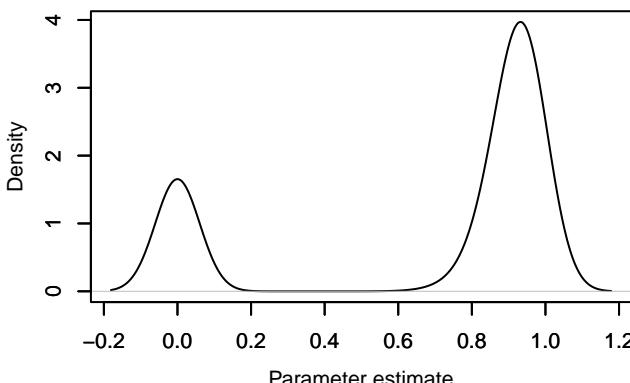
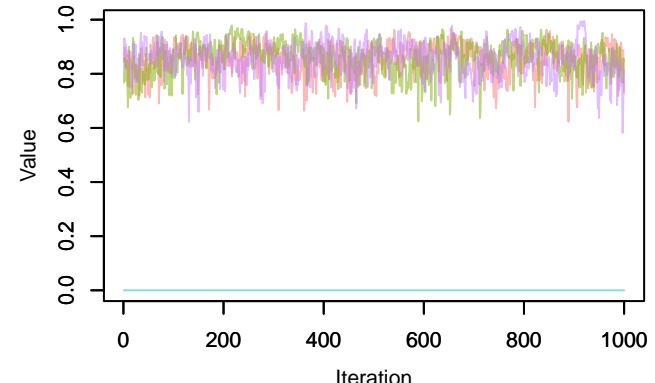
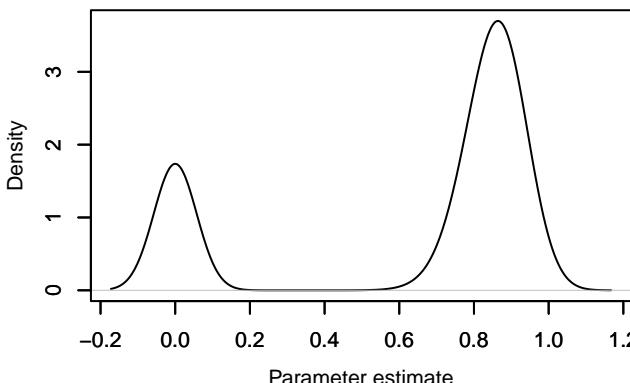
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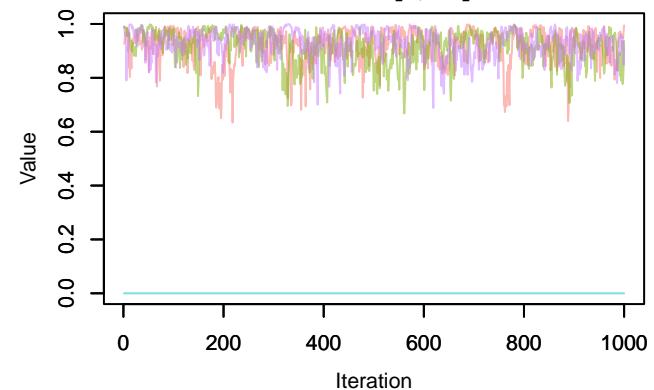
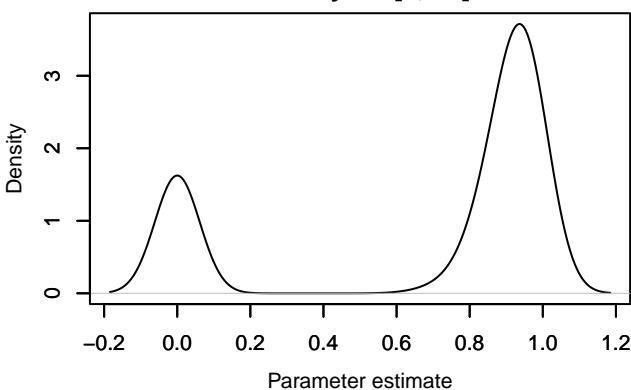
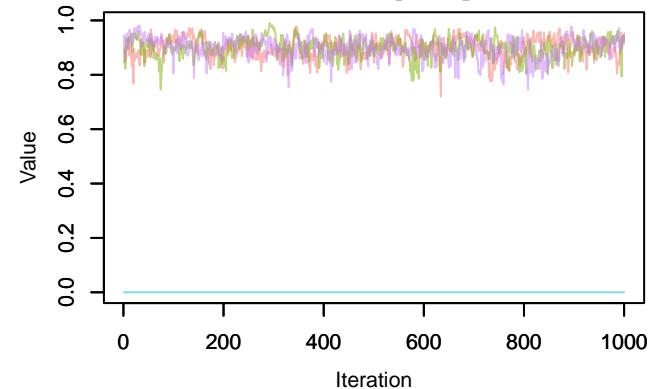
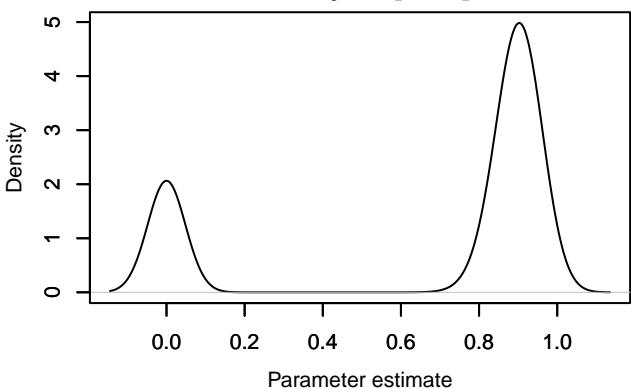
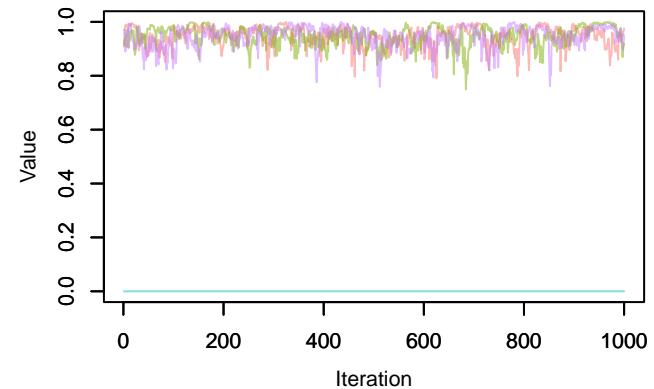
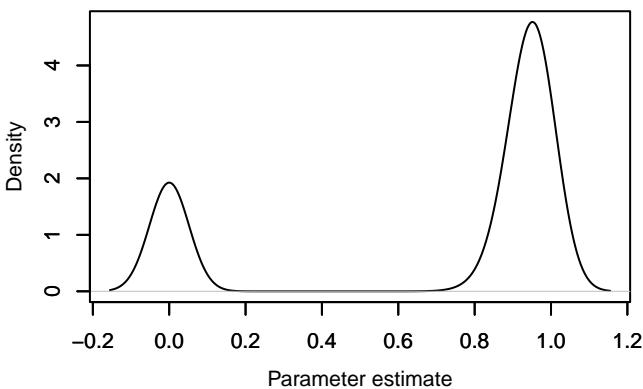
Trace – S[6, 13]**Density – S[6, 13]****Trace – S[1, 14]****Density – S[1, 14]****Trace – S[2, 14]****Density – S[2, 14]**

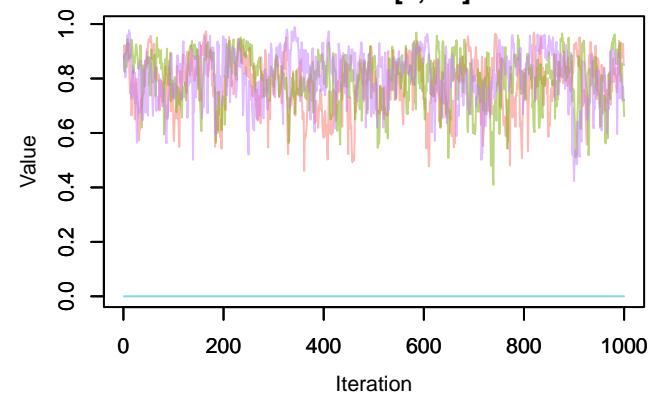
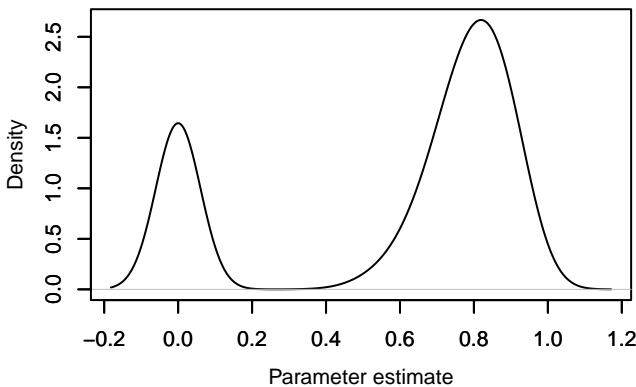
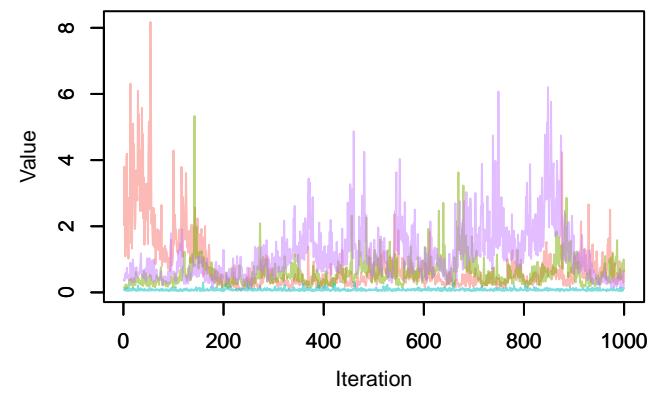
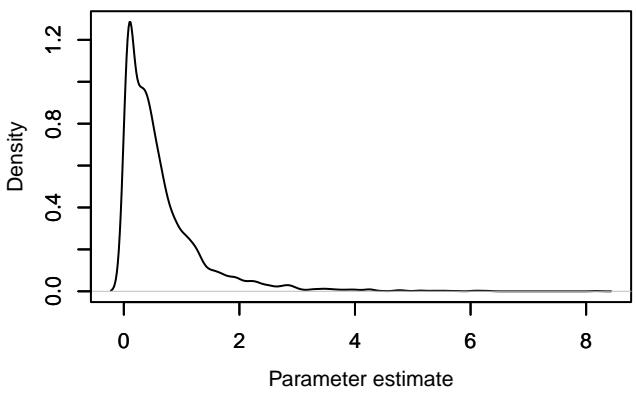
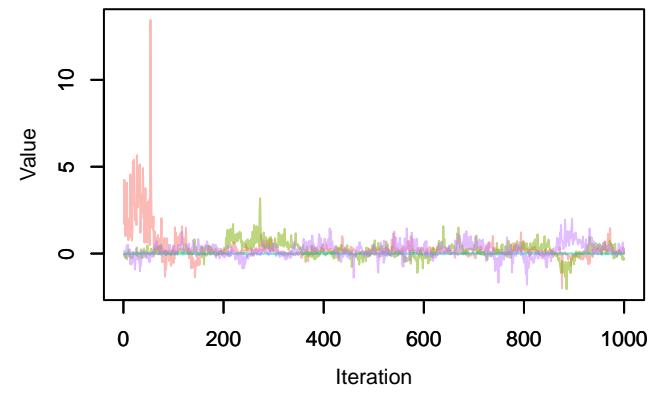
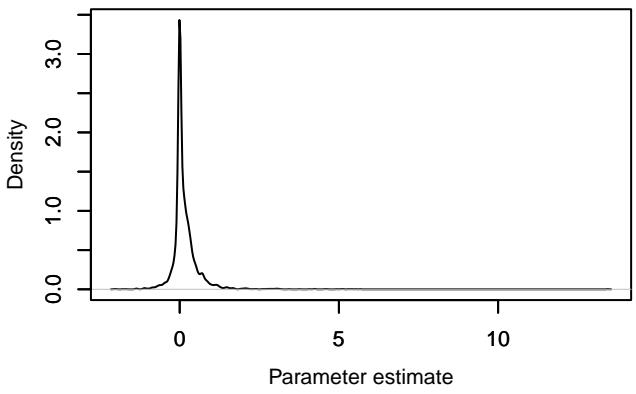
Trace – S[3, 14]**Density – S[3, 14]****Trace – S[4, 14]****Density – S[4, 14]****Trace – S[5, 14]****Density – S[5, 14]**

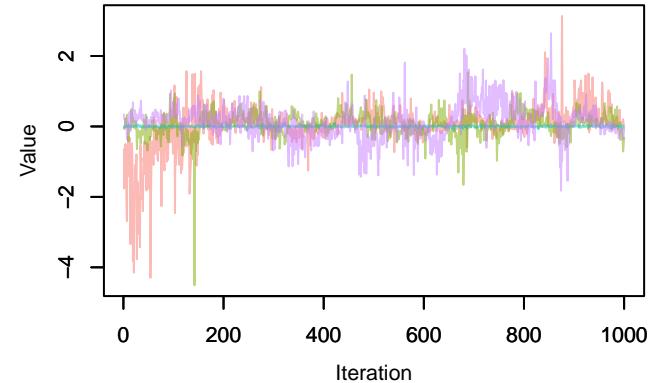
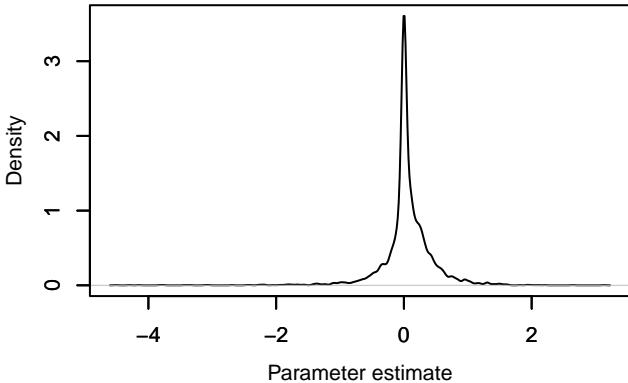
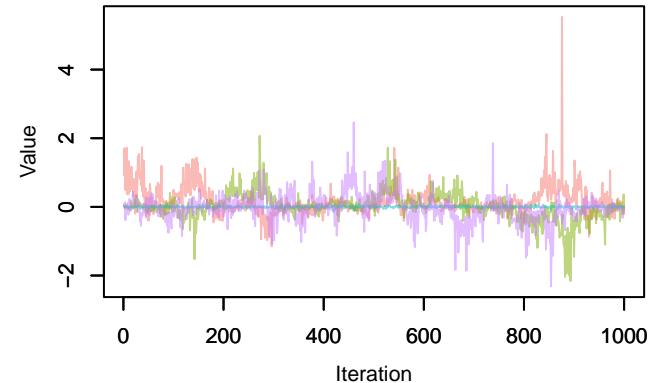
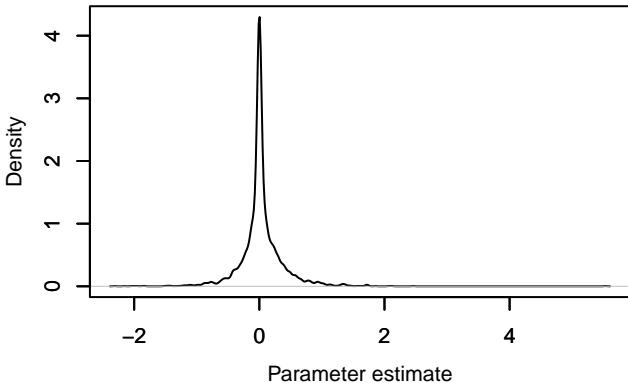
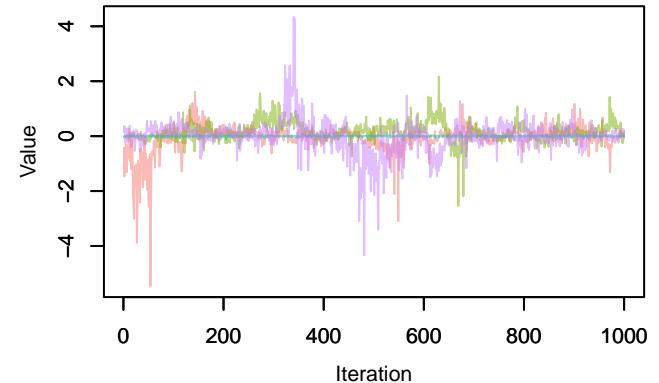
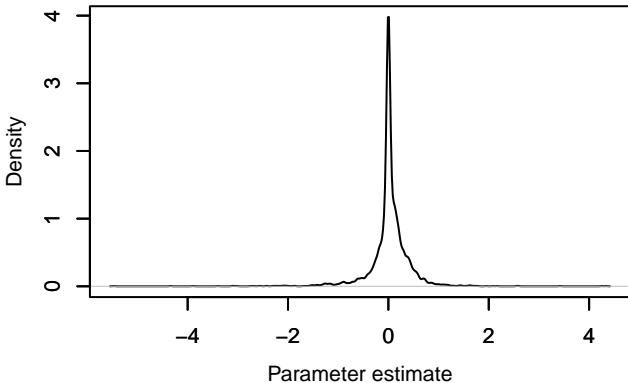
Trace – S[6, 14]**Density – S[6, 14]****Trace – S[1, 15]****Density – S[1, 15]****Trace – S[2, 15]****Density – S[2, 15]**

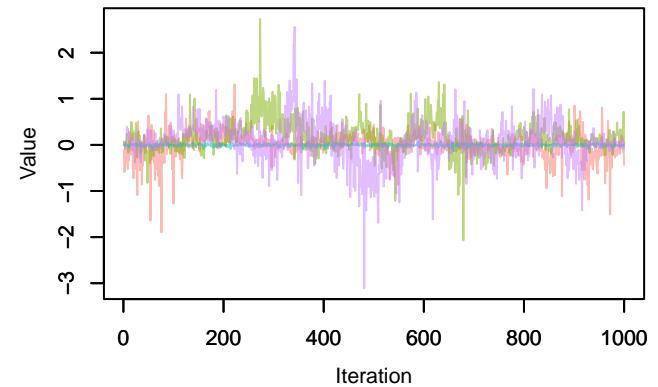
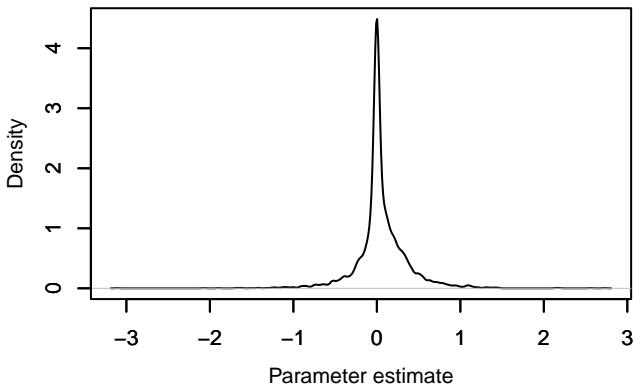
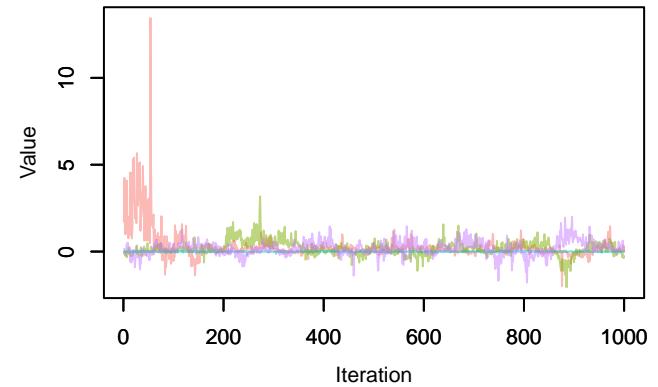
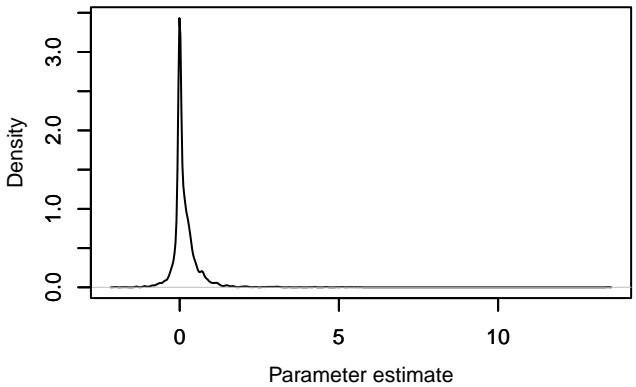
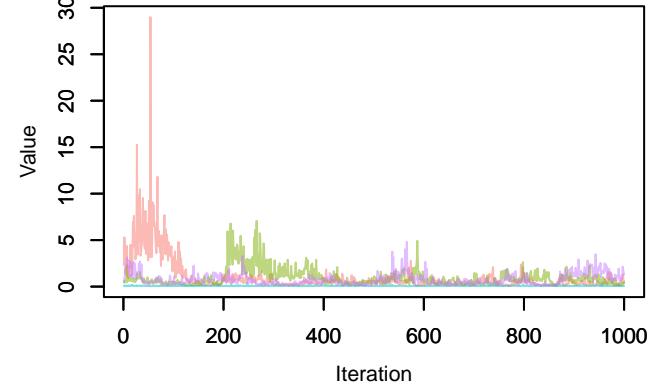
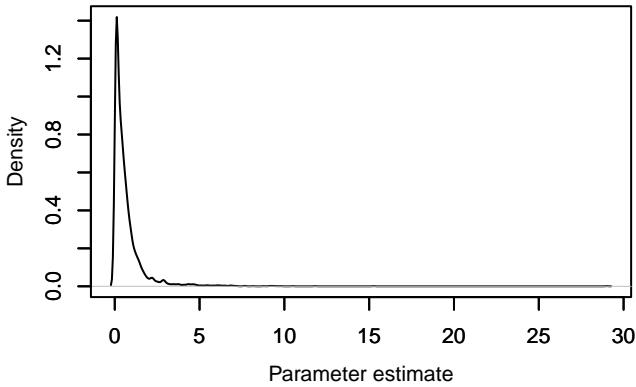
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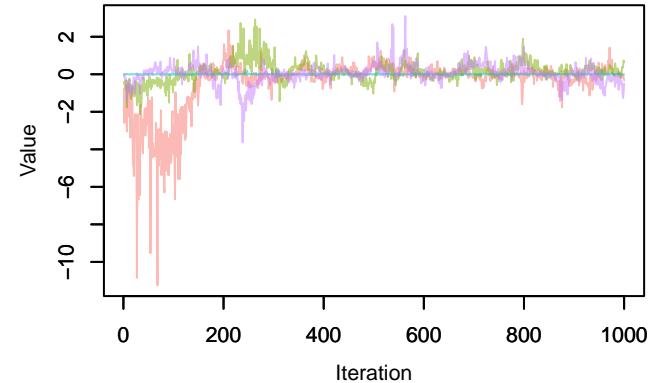
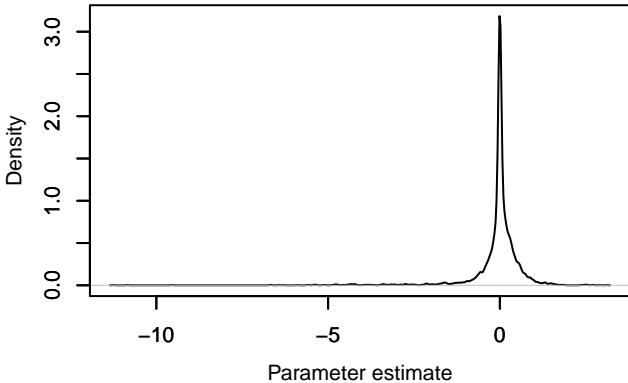
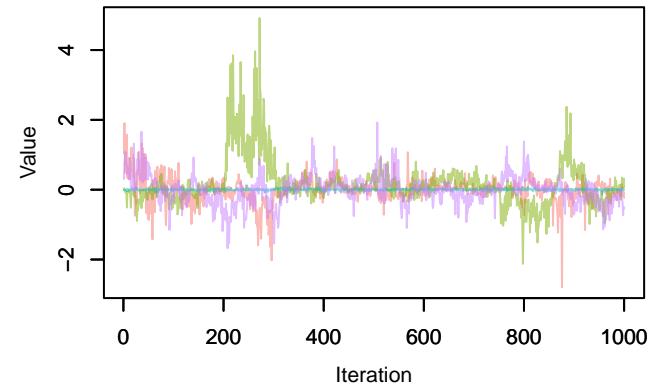
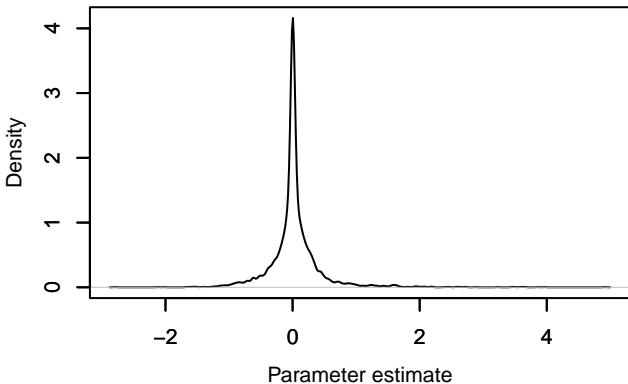
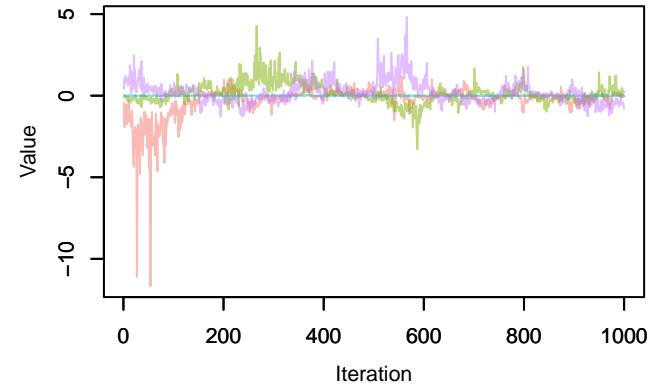
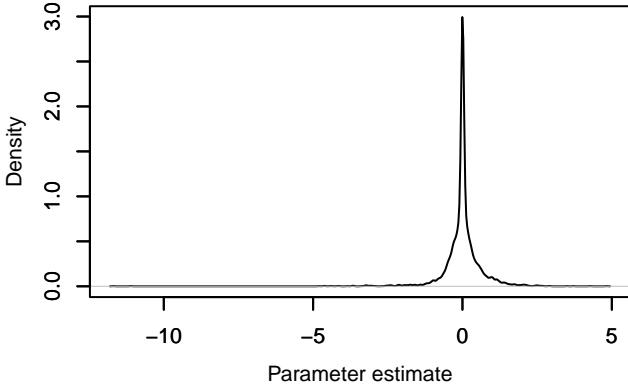
Trace – S[6, 15]**Density – S[6, 15]****Trace – S[1, 16]****Density – S[1, 16]****Trace – S[2, 16]****Density – S[2, 16]**

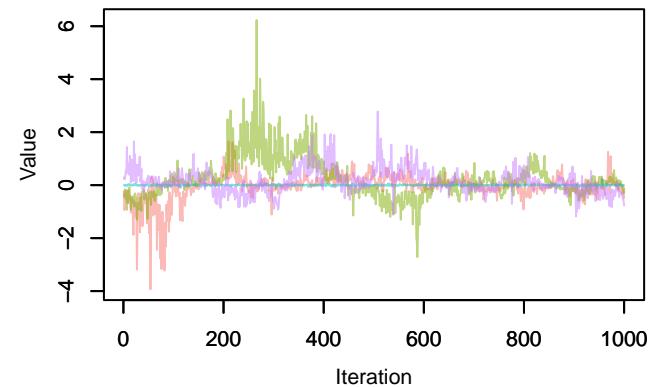
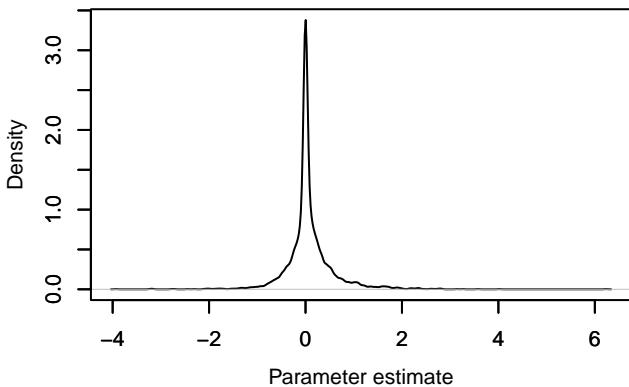
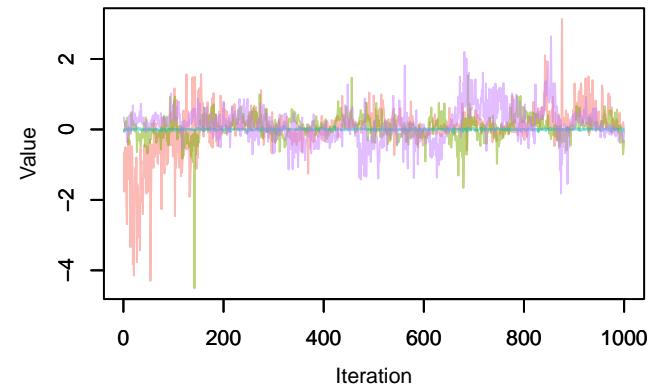
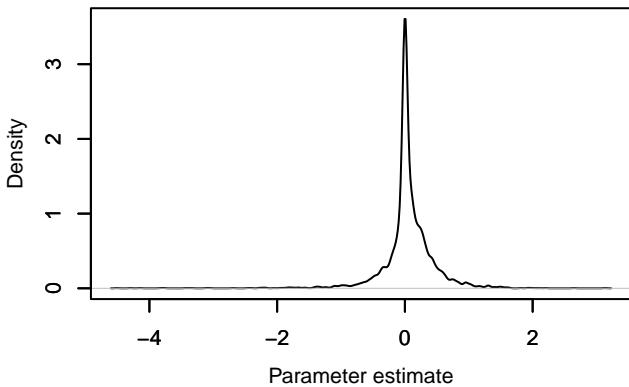
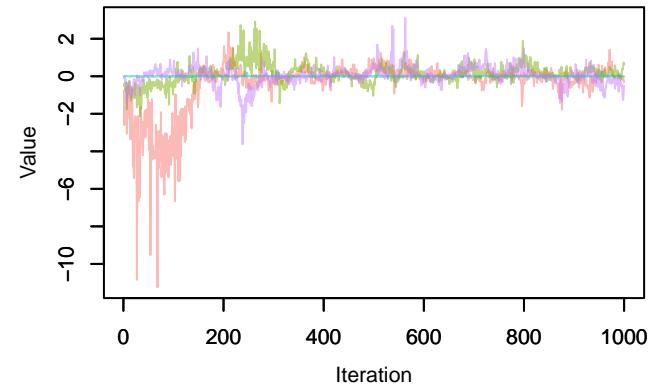
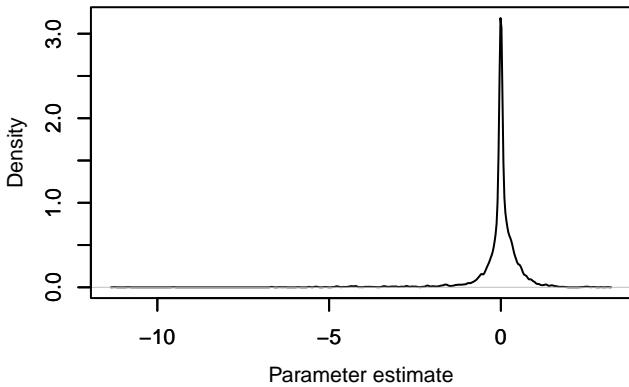
Trace – S[3, 16]**Density – S[3, 16]****Trace – S[4, 16]****Density – S[4, 16]****Trace – S[5, 16]****Density – S[5, 16]**

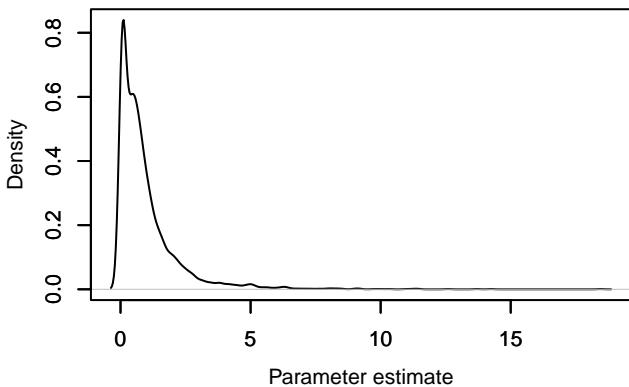
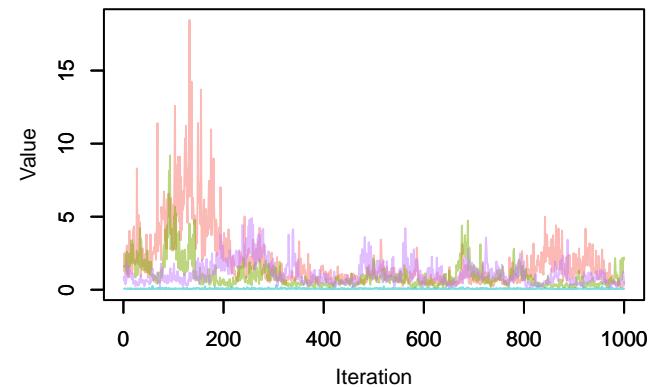
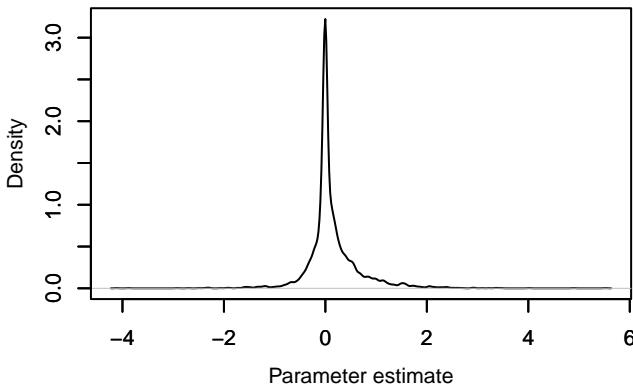
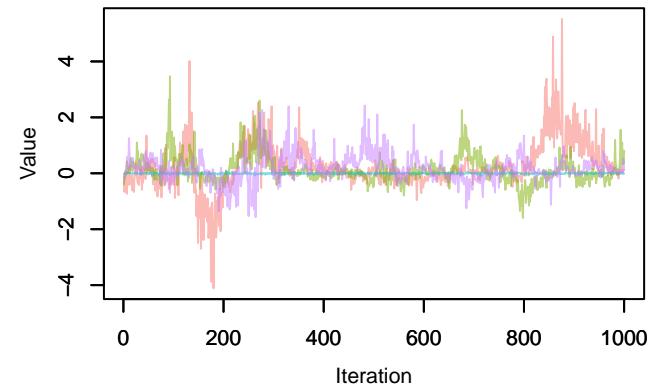
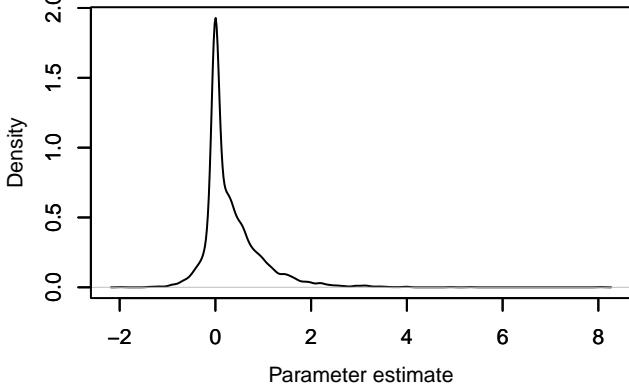
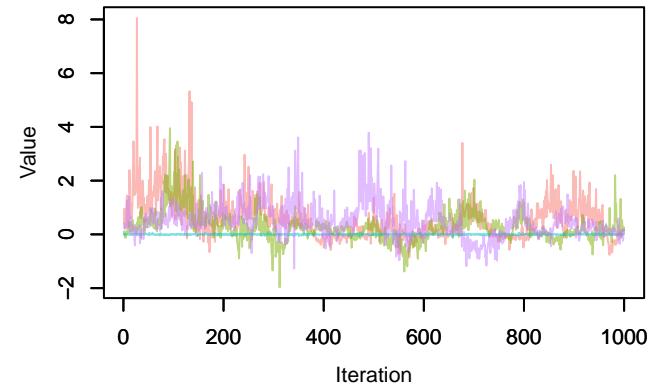
Trace – S[6, 16]**Density – S[6, 16]****Trace – Sigma.S[1, 1]****Density – Sigma.S[1, 1]****Trace – Sigma.S[2, 1]****Density – Sigma.S[2, 1]**

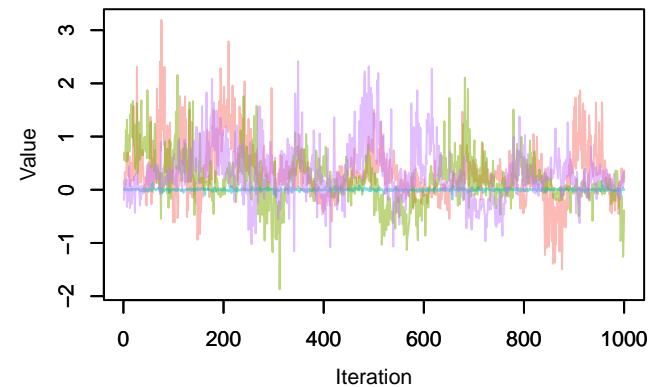
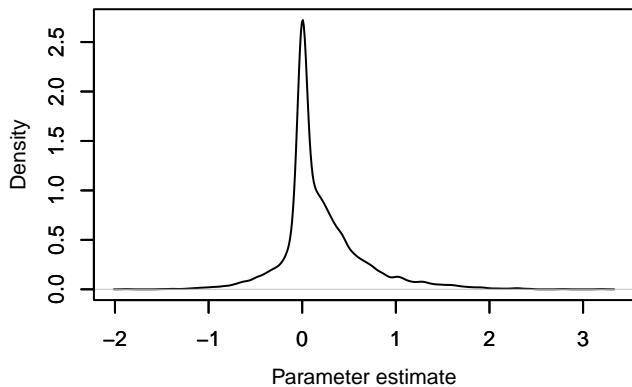
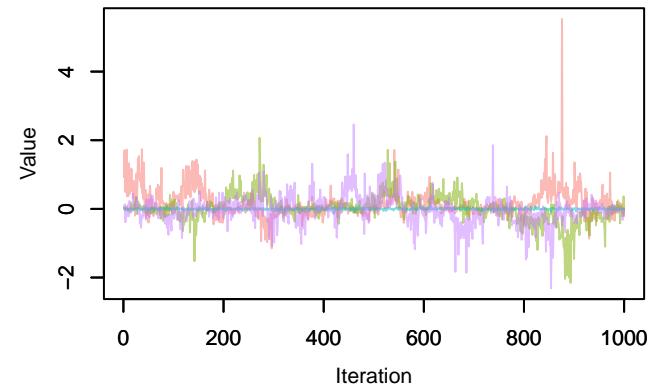
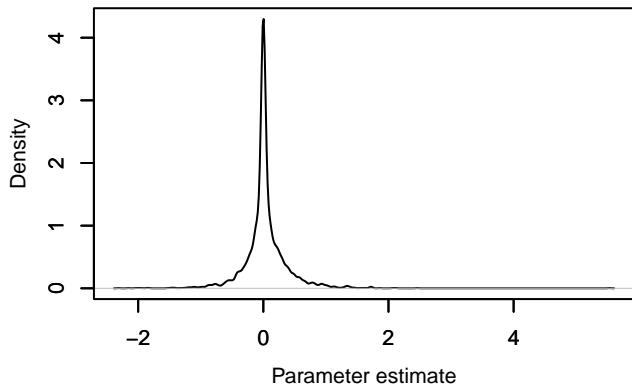
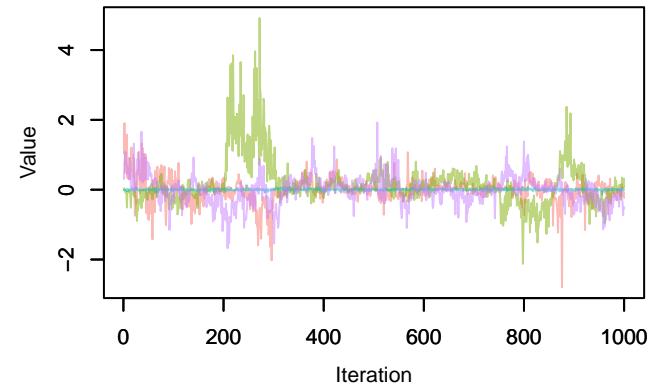
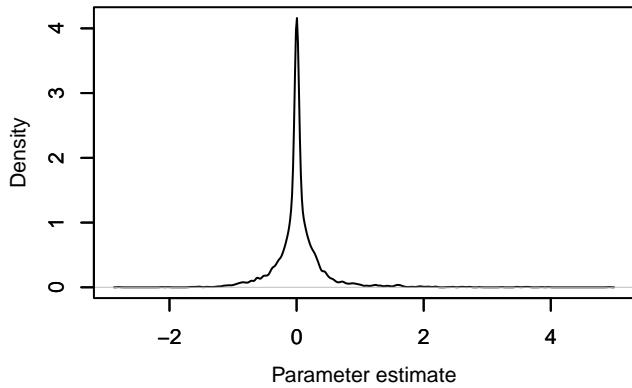
Trace – Sigma.S[3, 1]**Density – Sigma.S[3, 1]****Trace – Sigma.S[4, 1]****Density – Sigma.S[4, 1]****Trace – Sigma.S[5, 1]****Density – Sigma.S[5, 1]**

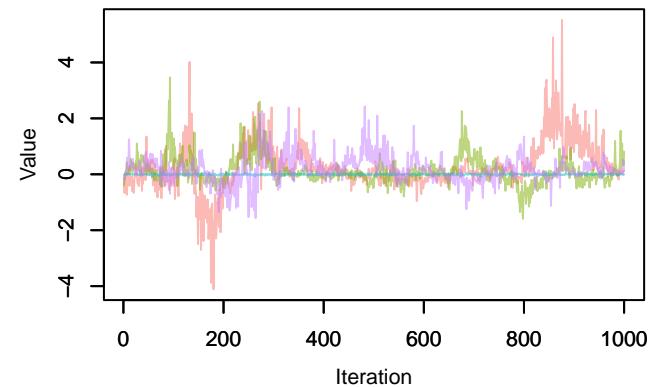
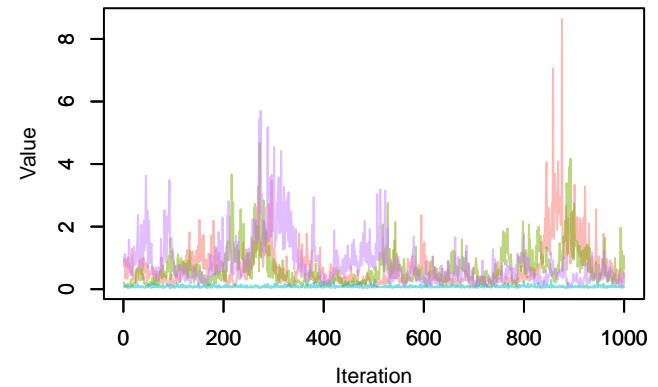
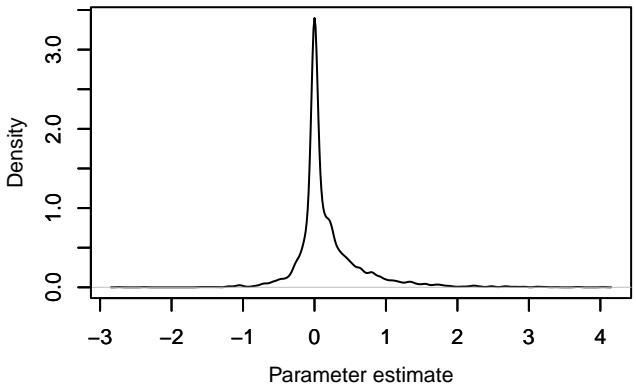
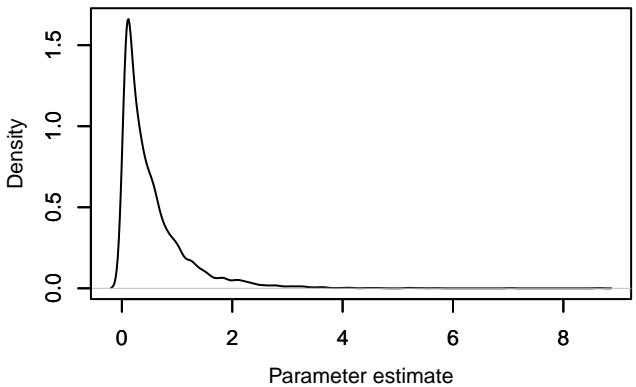
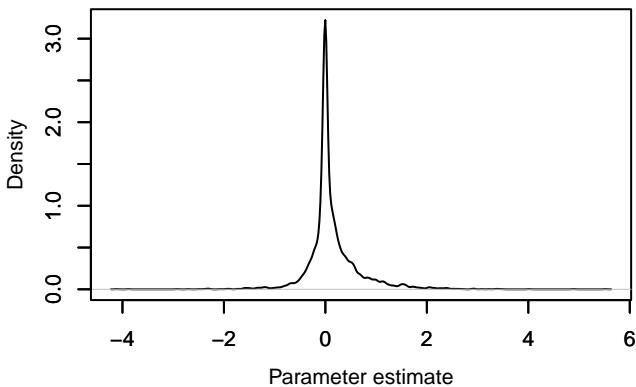
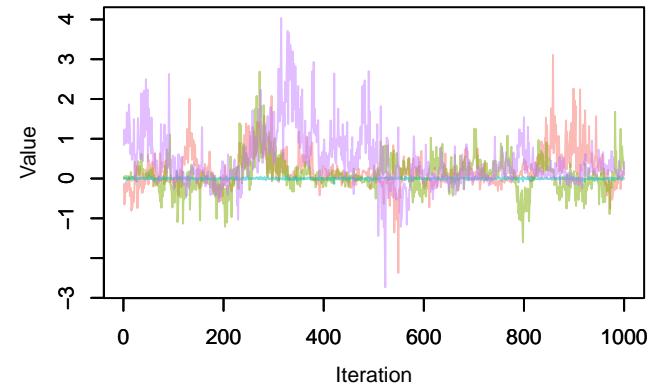
Trace – Sigma.S[6, 1]**Density – Sigma.S[6, 1]****Trace – Sigma.S[1, 2]****Density – Sigma.S[1, 2]****Trace – Sigma.S[2, 2]****Density – Sigma.S[2, 2]**

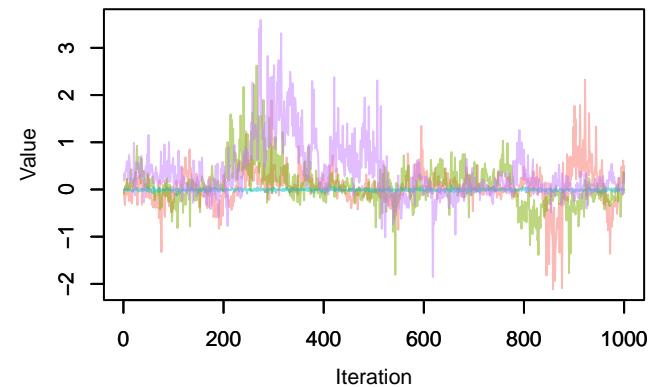
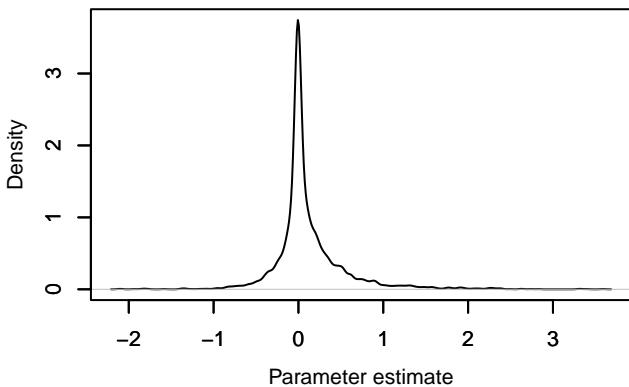
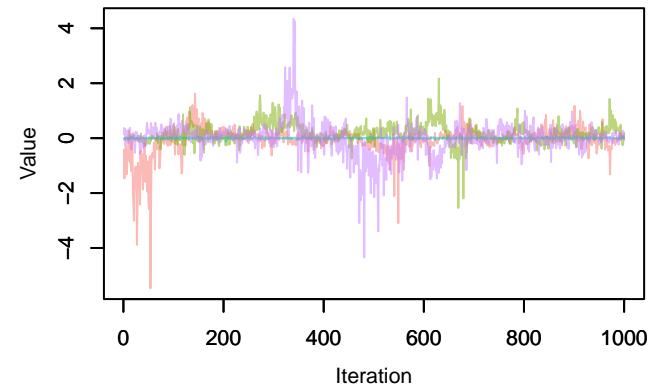
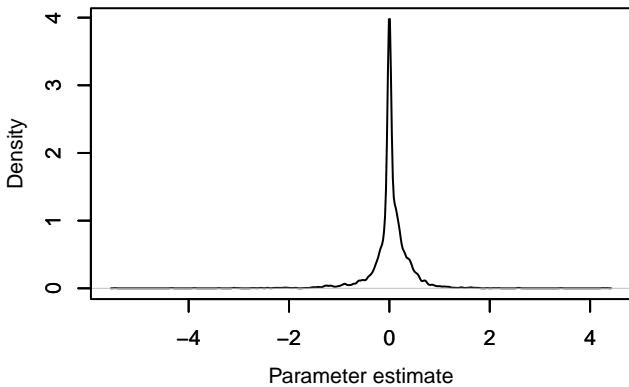
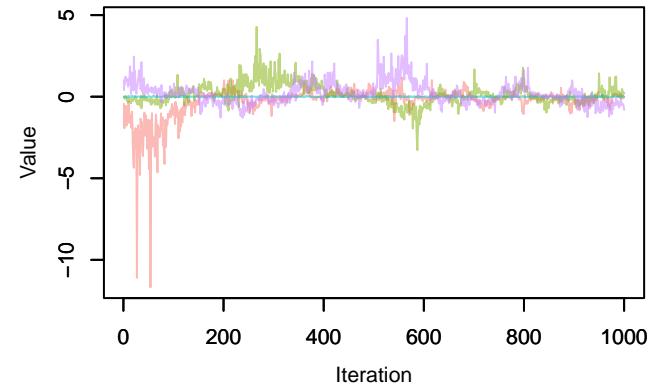
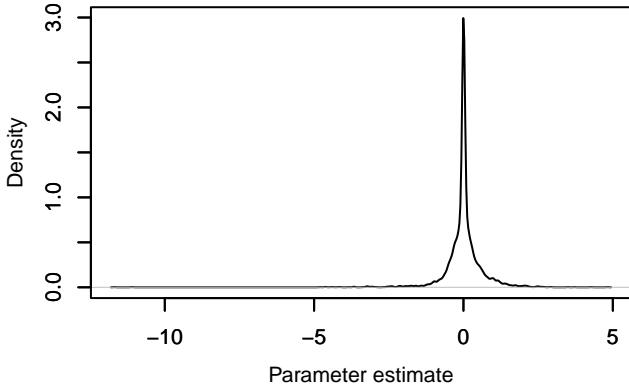
Trace – Sigma.S[3, 2]**Density – Sigma.S[3, 2]****Trace – Sigma.S[4, 2]****Density – Sigma.S[4, 2]****Trace – Sigma.S[5, 2]****Density – Sigma.S[5, 2]**

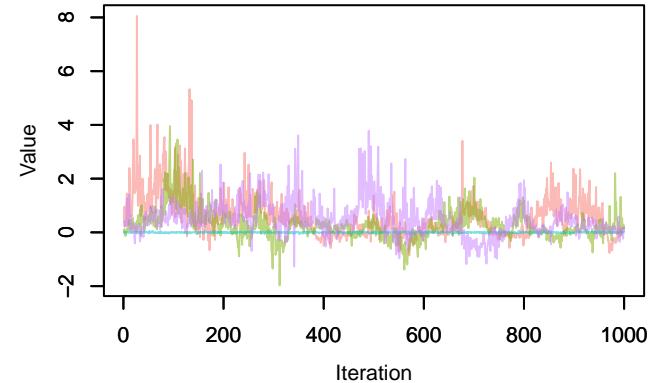
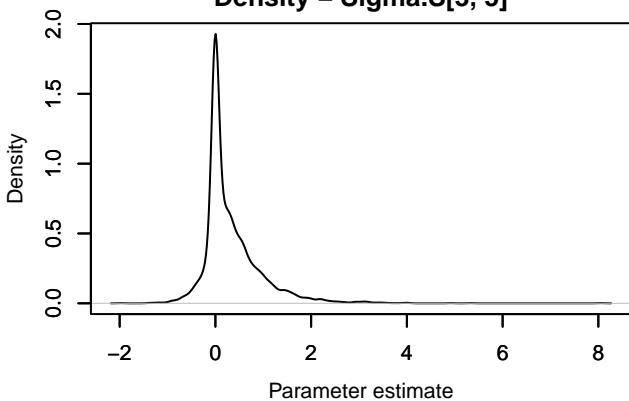
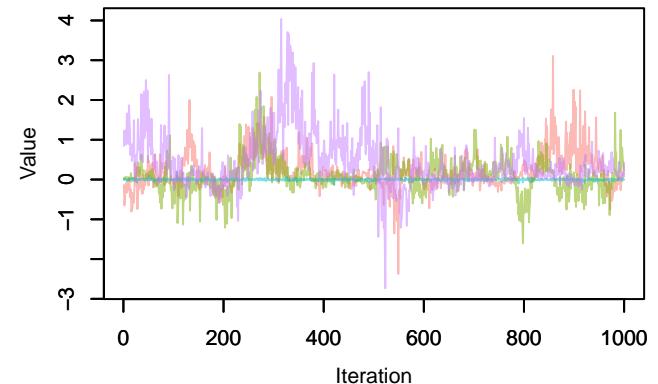
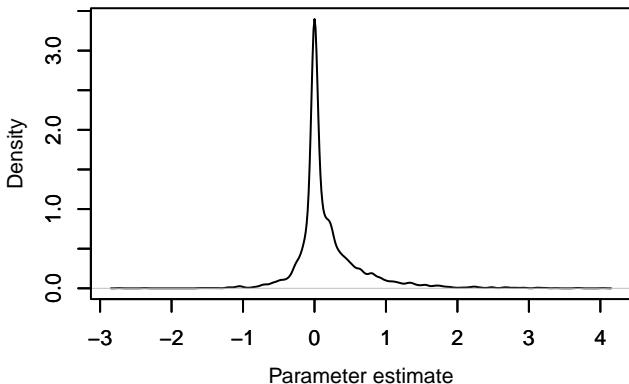
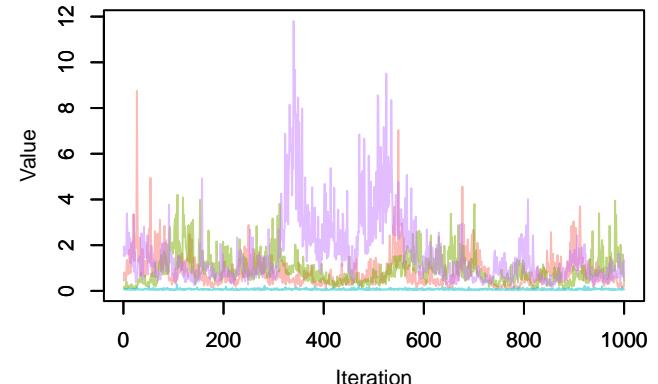
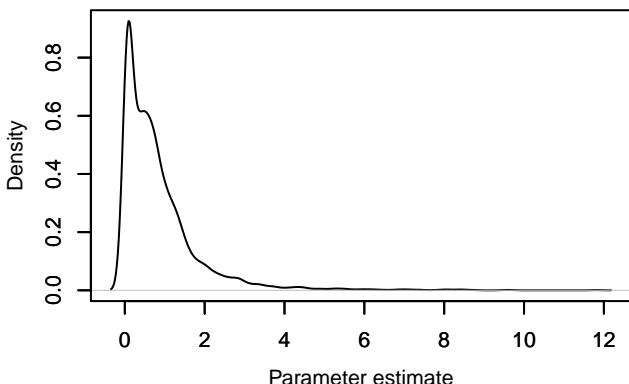
Trace – Sigma.S[6, 2]**Density – Sigma.S[6, 2]****Trace – Sigma.S[1, 3]****Density – Sigma.S[1, 3]****Trace – Sigma.S[2, 3]****Density – Sigma.S[2, 3]**

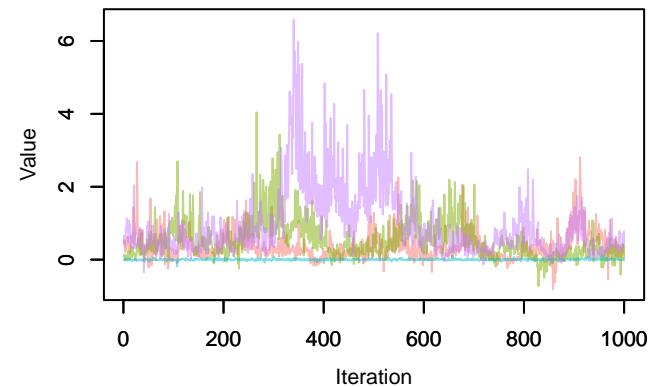
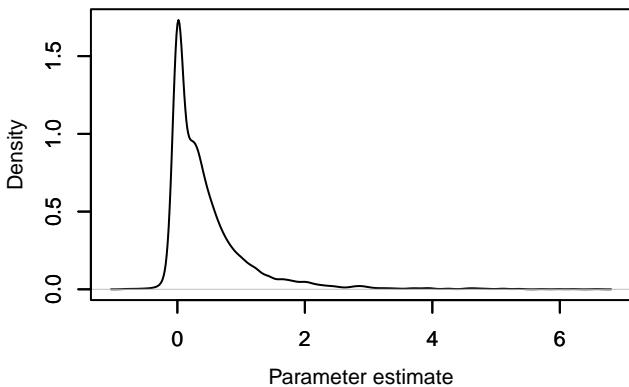
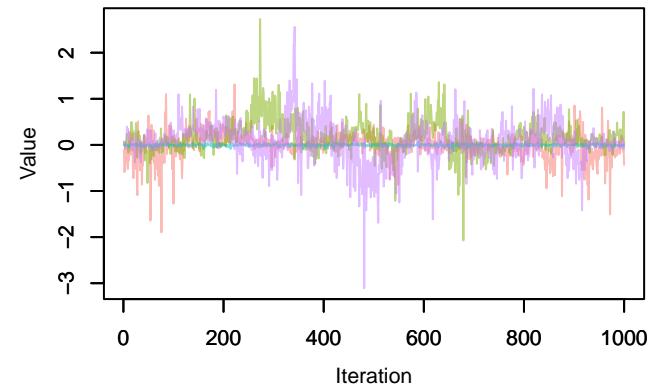
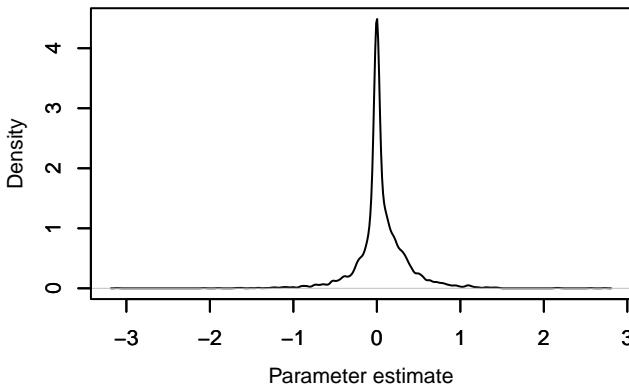
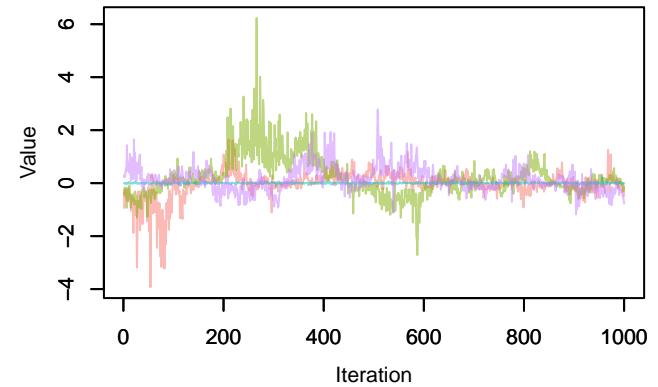
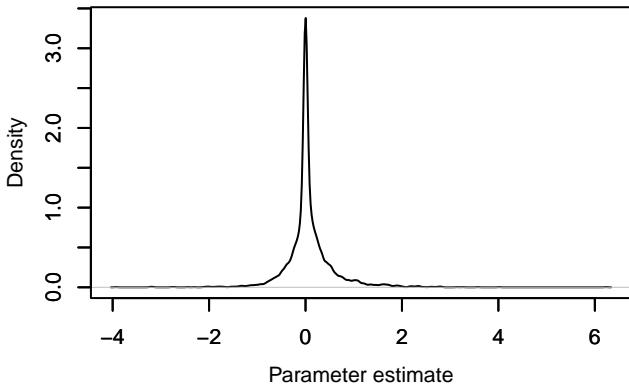
Trace – Sigma.S[3, 3]**Density – Sigma.S[3, 3]****Trace – Sigma.S[4, 3]****Density – Sigma.S[4, 3]****Trace – Sigma.S[5, 3]****Density – Sigma.S[5, 3]**

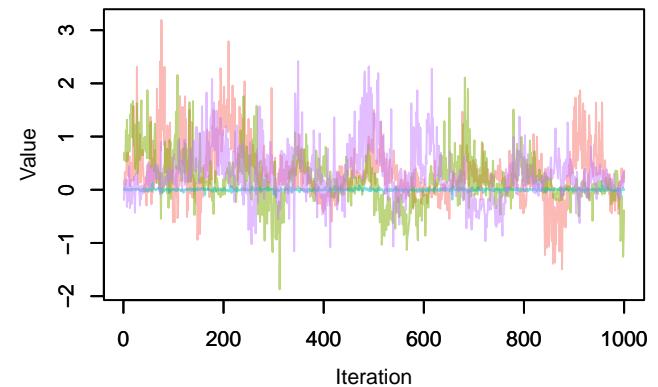
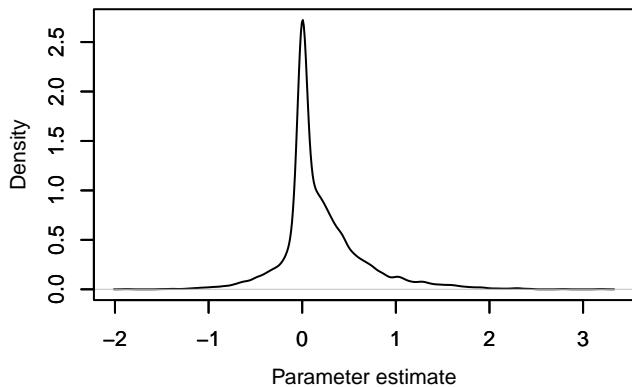
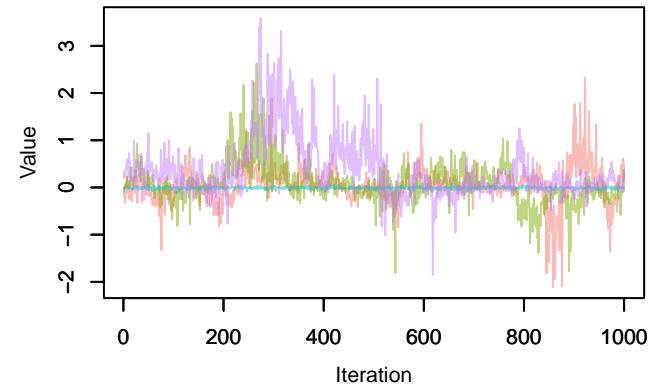
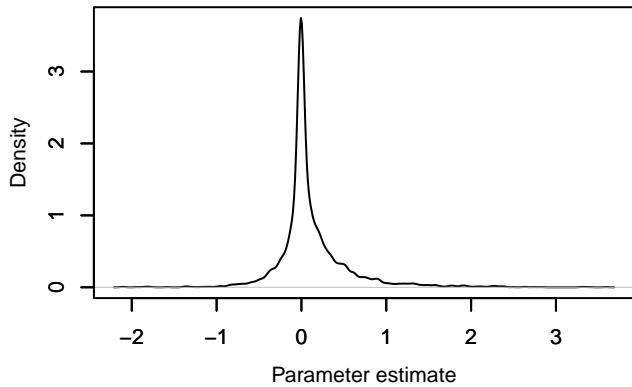
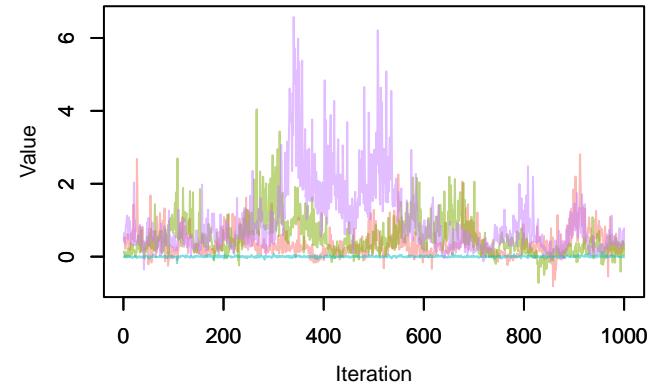
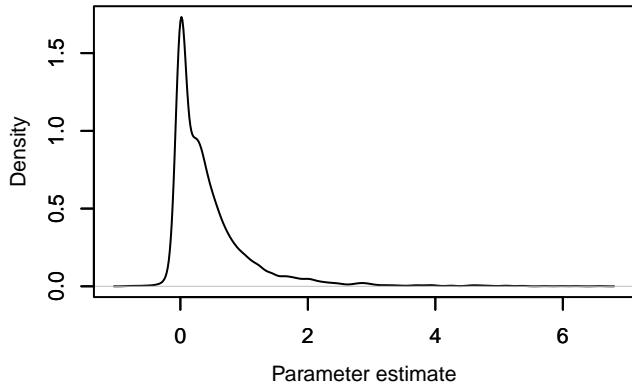
Trace – Sigma.S[6, 3]**Density – Sigma.S[6, 3]****Trace – Sigma.S[1, 4]****Density – Sigma.S[1, 4]****Trace – Sigma.S[2, 4]****Density – Sigma.S[2, 4]**

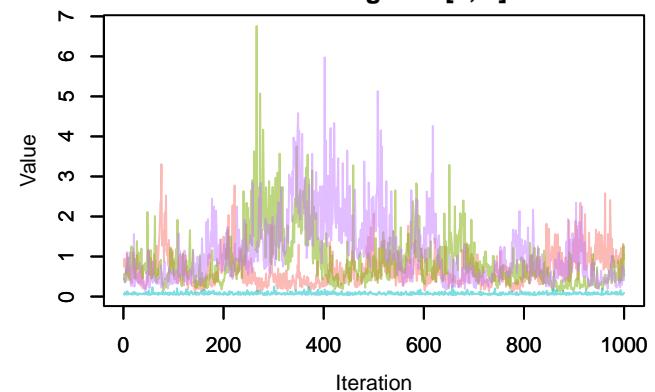
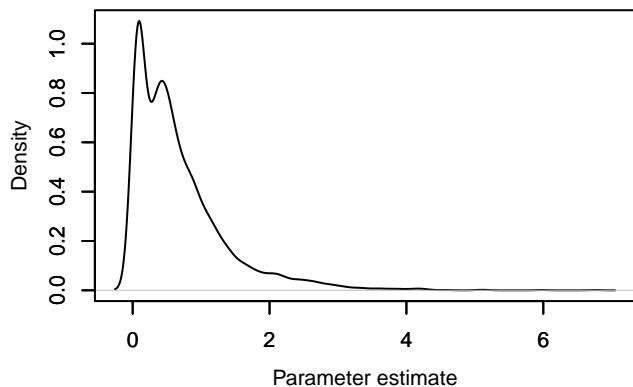
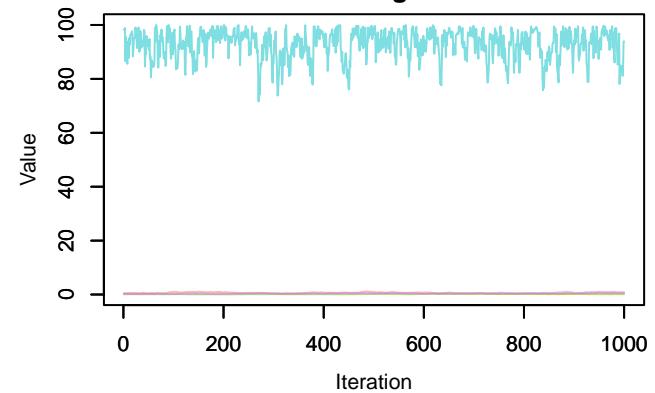
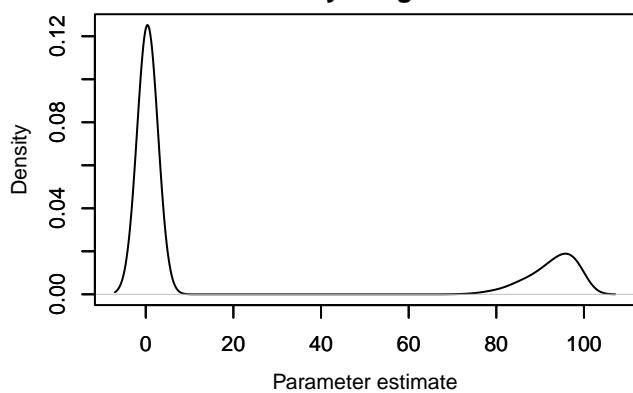
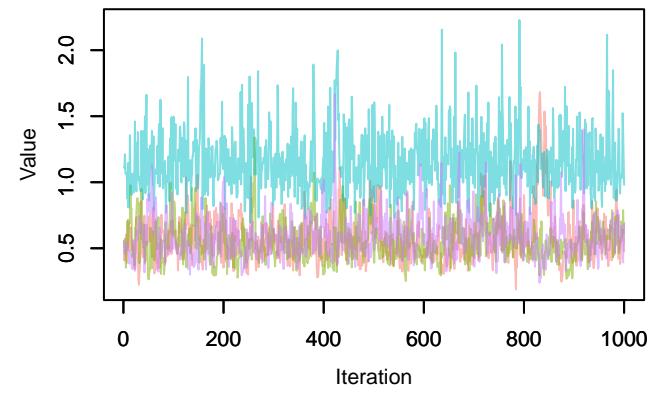
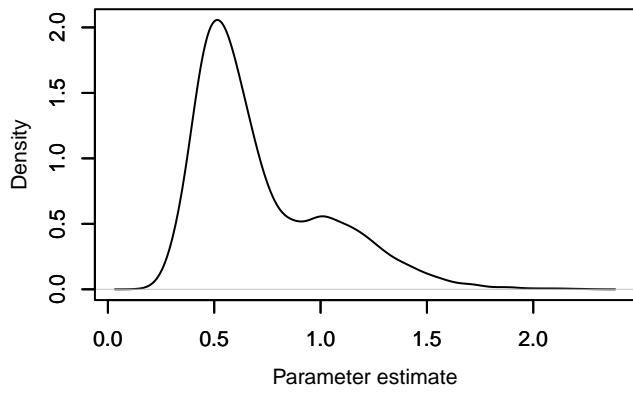
Trace – Sigma.S[3, 4]**Density – Sigma.S[3, 4]****Trace – Sigma.S[4, 4]****Density – Sigma.S[4, 4]****Trace – Sigma.S[5, 4]****Density – Sigma.S[5, 4]**

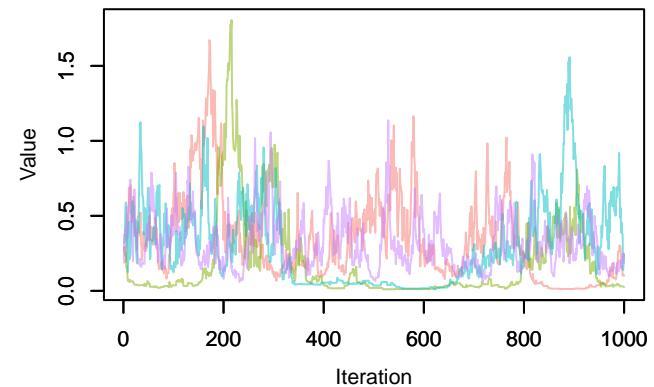
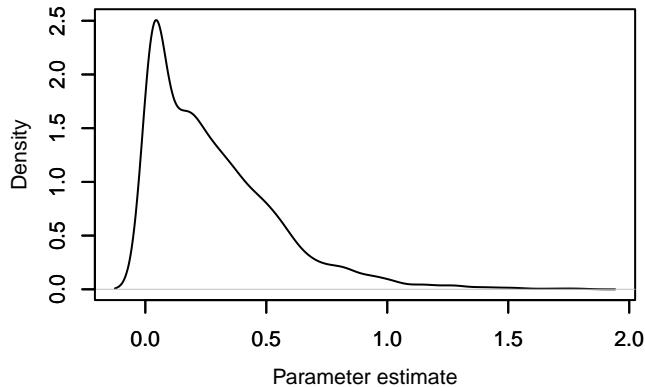
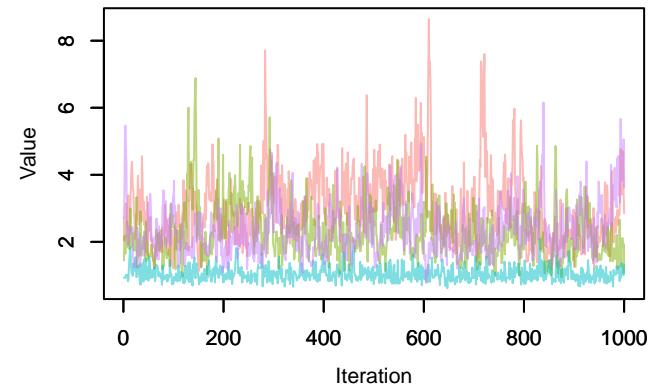
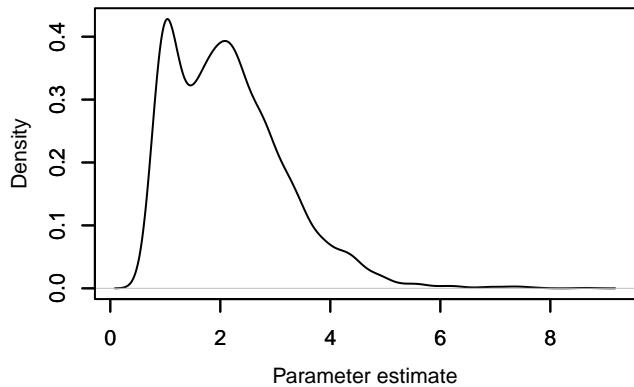
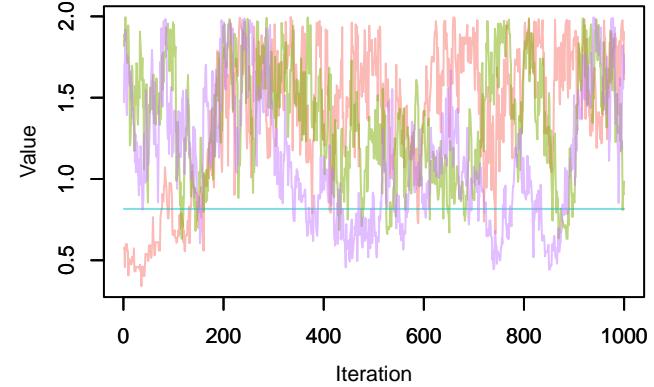
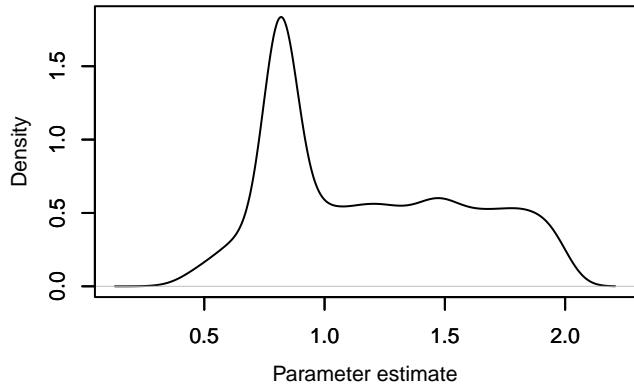
Trace – Sigma.S[6, 4]**Density – Sigma.S[6, 4]****Trace – Sigma.S[1, 5]****Density – Sigma.S[1, 5]****Trace – Sigma.S[2, 5]****Density – Sigma.S[2, 5]**

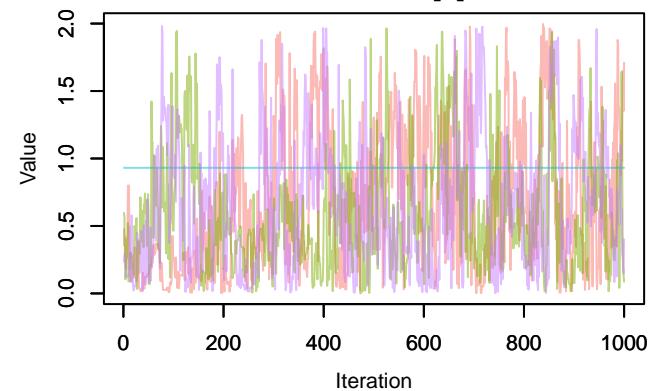
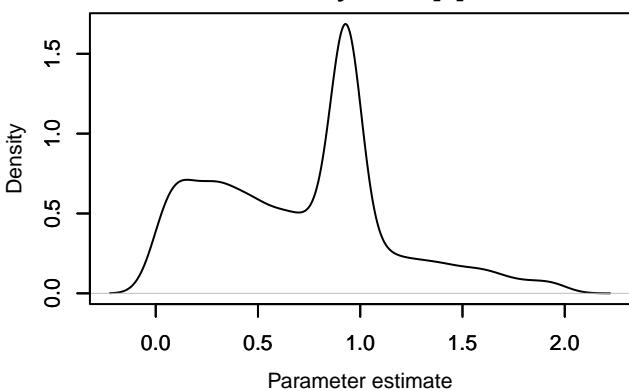
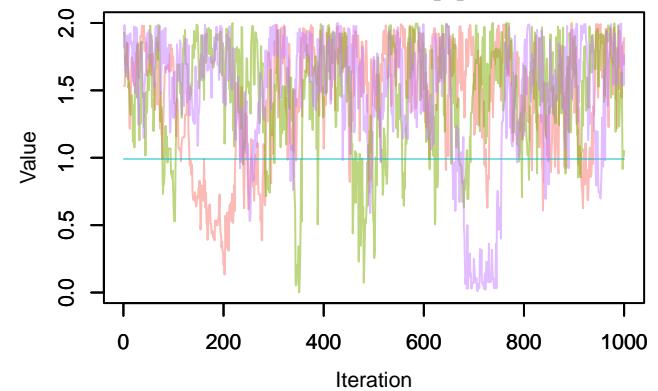
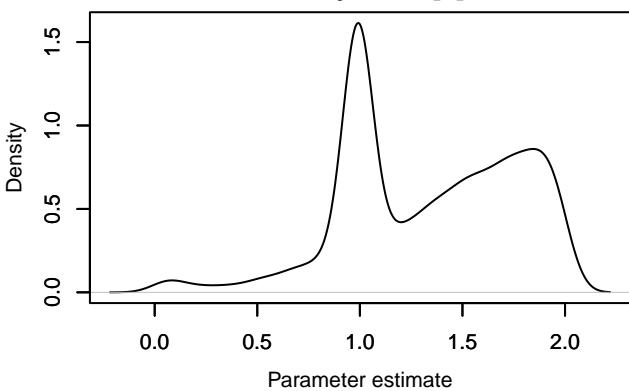
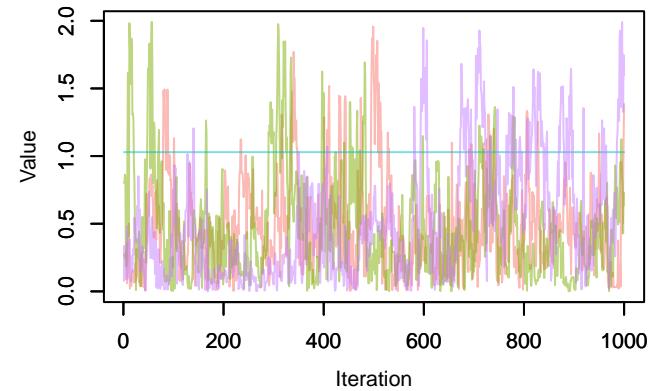
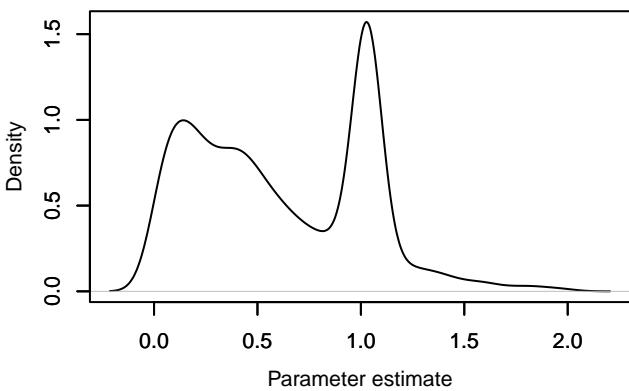
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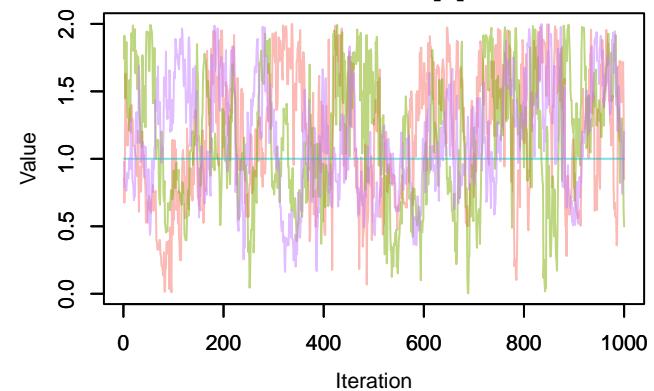
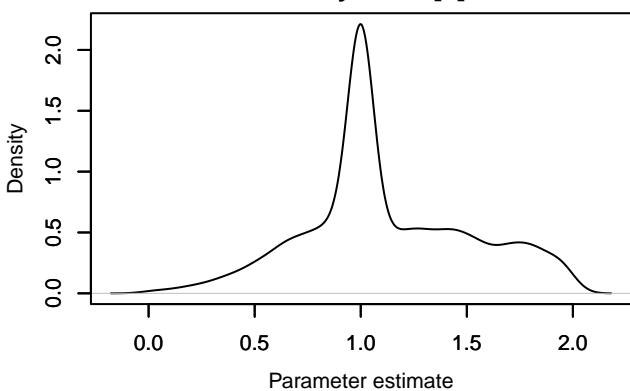
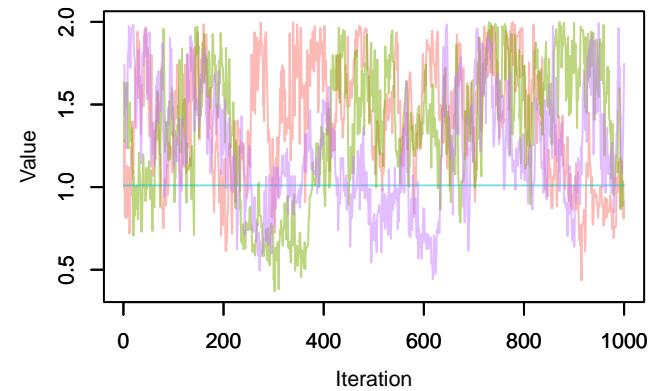
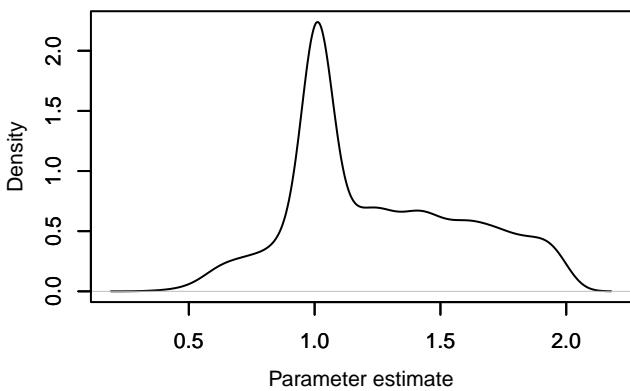
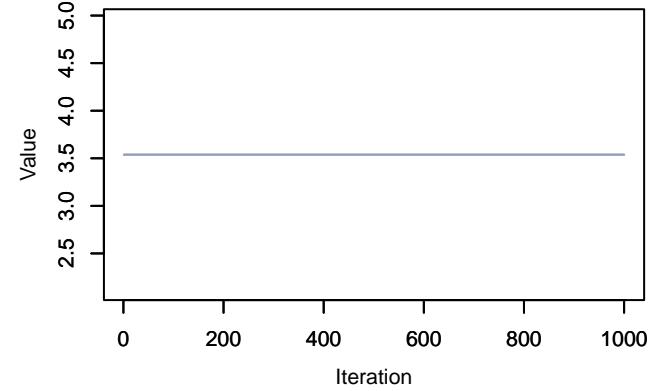
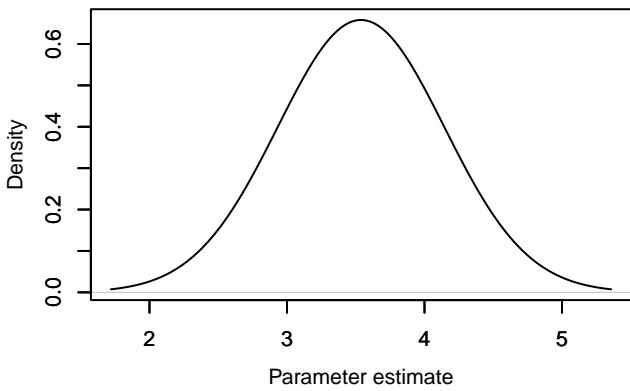
Trace – Sigma.S[6, 5]**Density – Sigma.S[6, 5]****Trace – Sigma.S[1, 6]****Density – Sigma.S[1, 6]****Trace – Sigma.S[2, 6]****Density – Sigma.S[2, 6]**

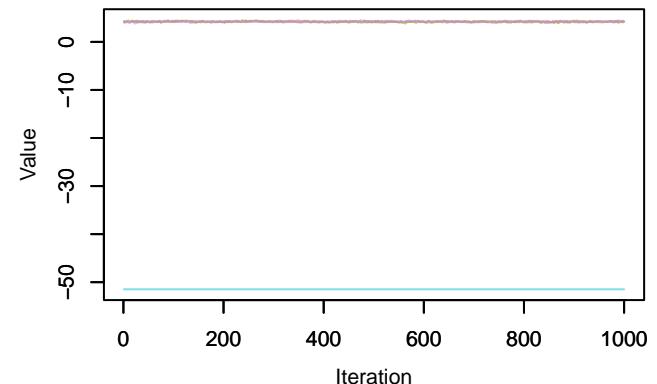
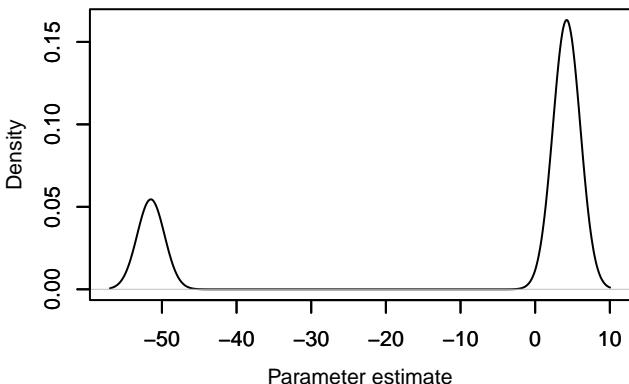
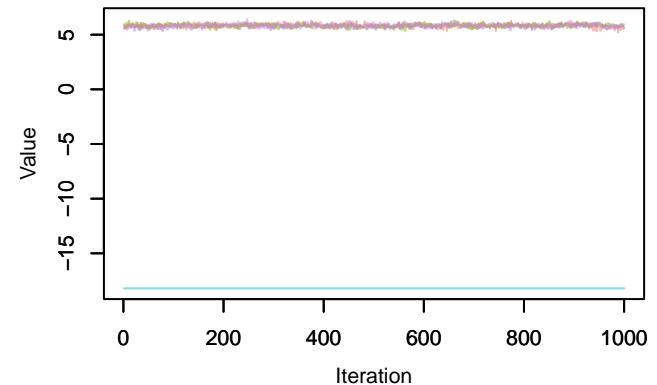
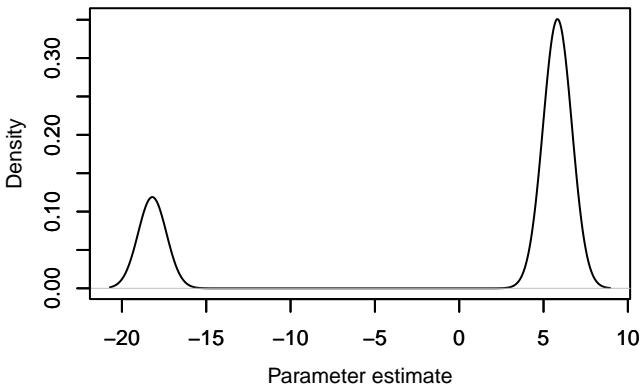
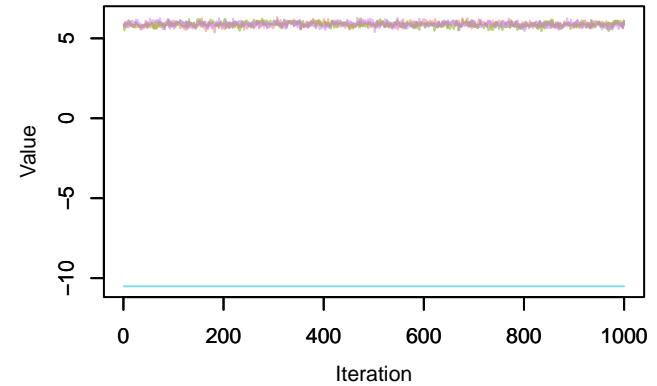
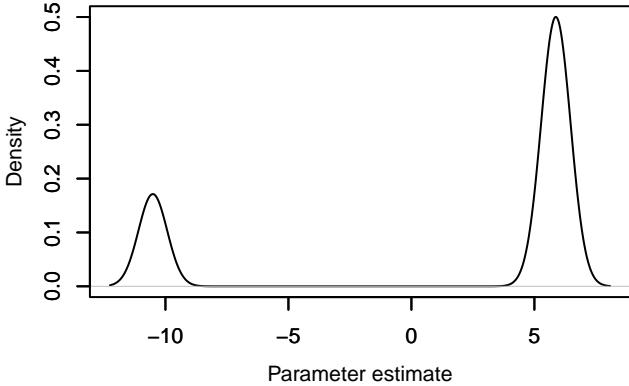
Trace – Sigma.S[3, 6]**Density – Sigma.S[3, 6]****Trace – Sigma.S[4, 6]****Density – Sigma.S[4, 6]****Trace – Sigma.S[5, 6]****Density – Sigma.S[5, 6]**

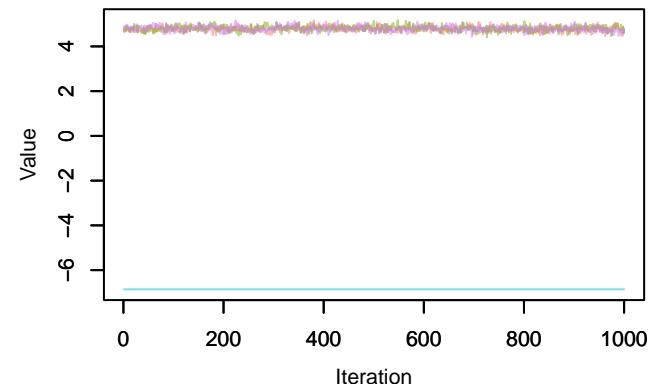
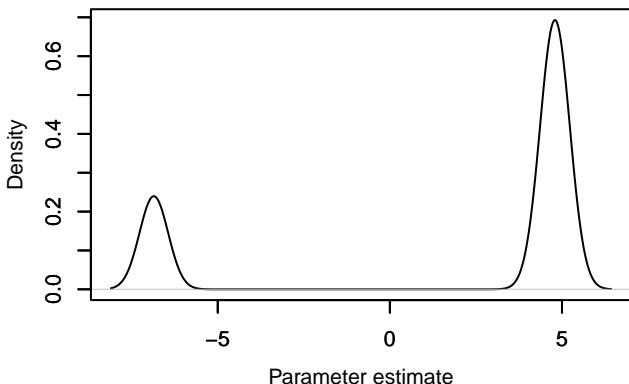
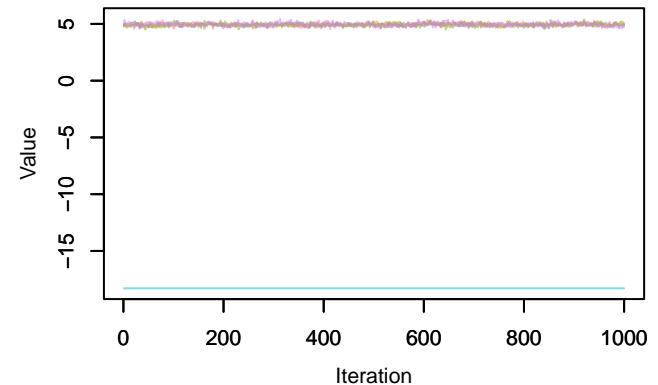
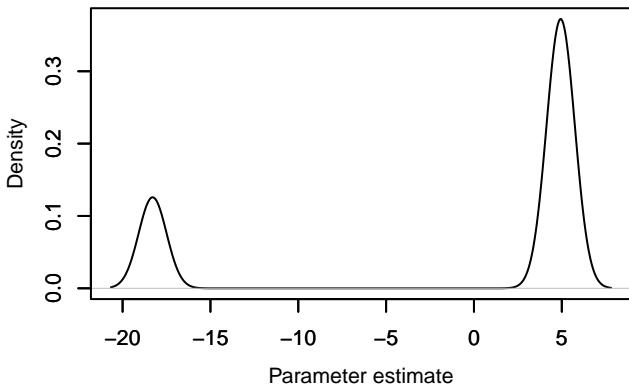
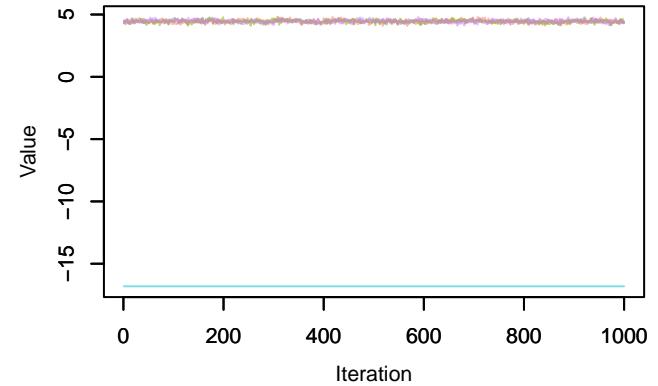
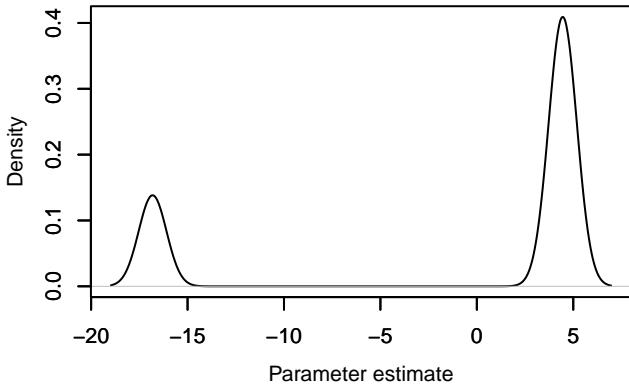
Trace – Sigma.S[6, 6]**Density – Sigma.S[6, 6]****Trace – SigmaI.R****Density – SigmaI.R****Trace – SigmaT.B****Density – SigmaT.B**

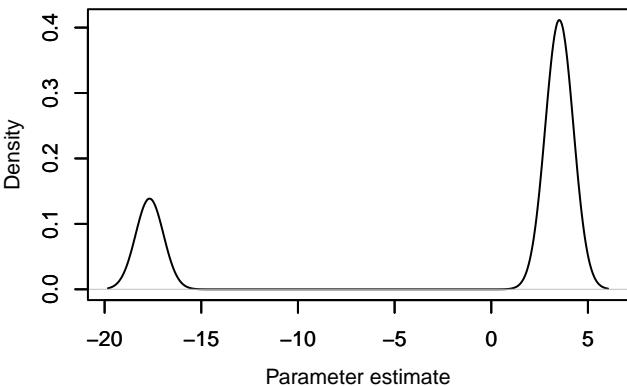
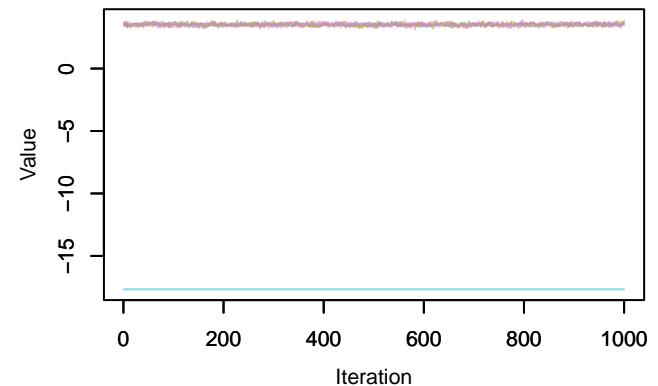
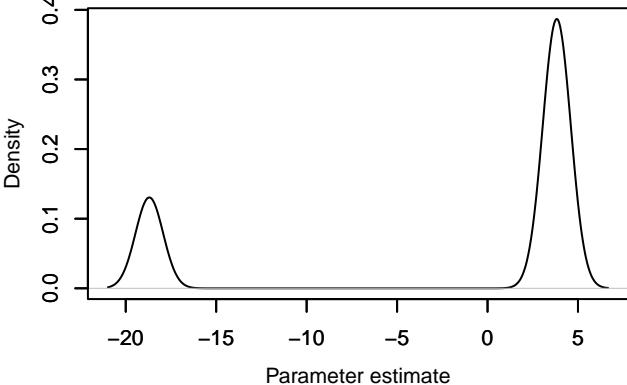
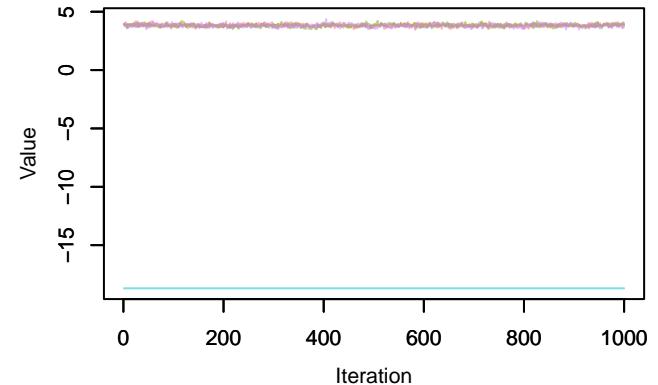
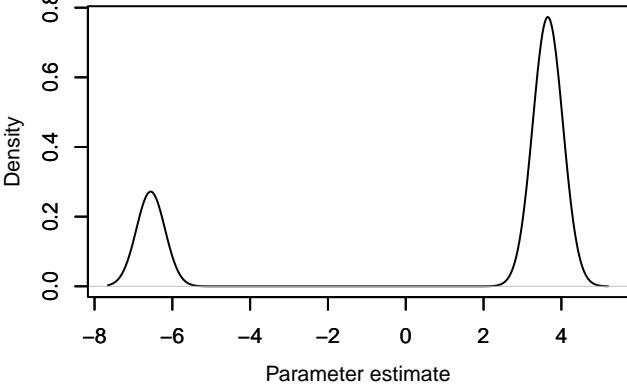
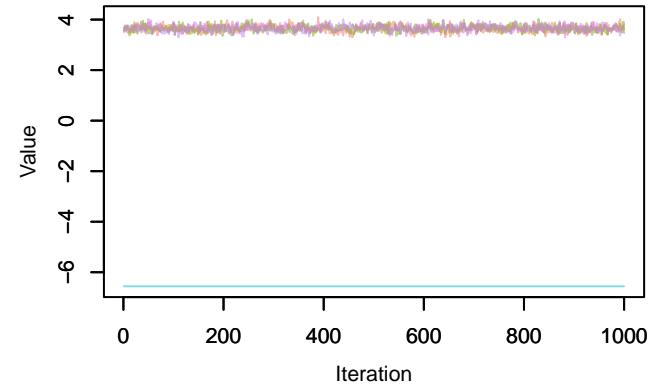
Trace – SigmaT.O**Density – SigmaT.O****Trace – SigmaT.R****Density – SigmaT.R****Trace – Xi.S[1]****Density – Xi.S[1]**

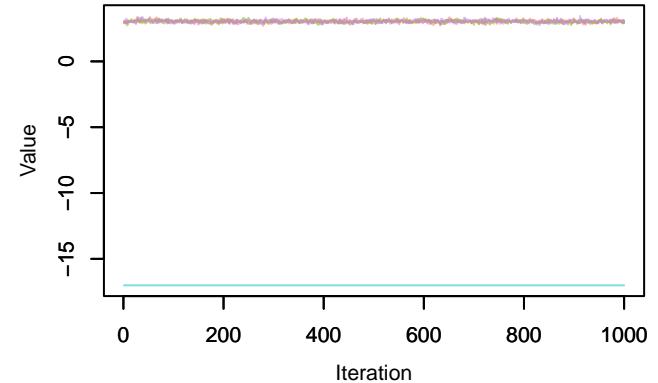
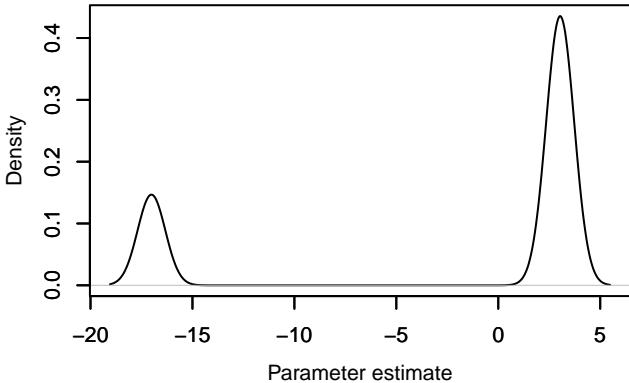
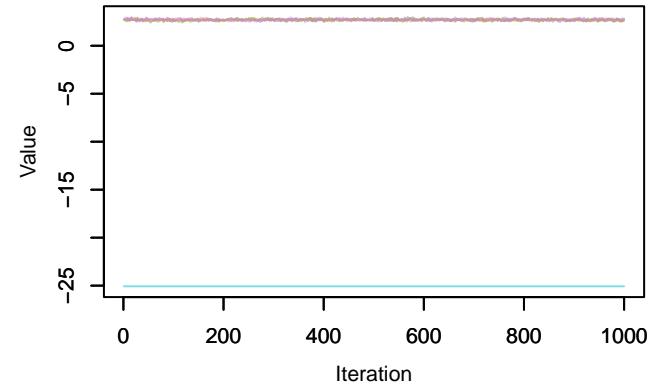
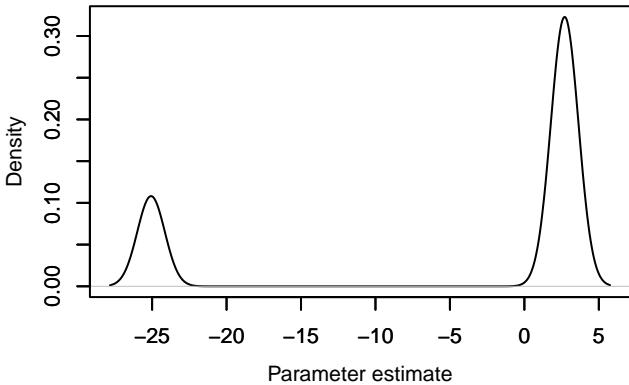
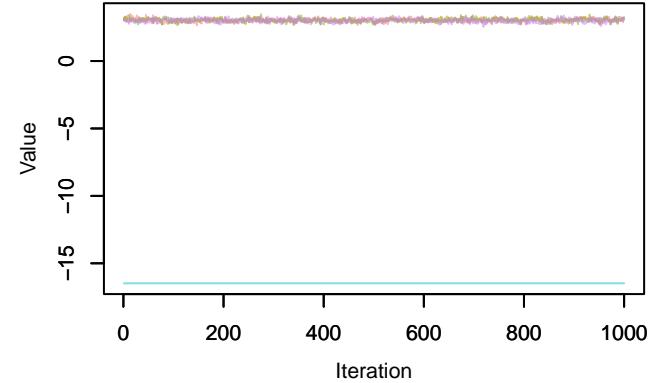
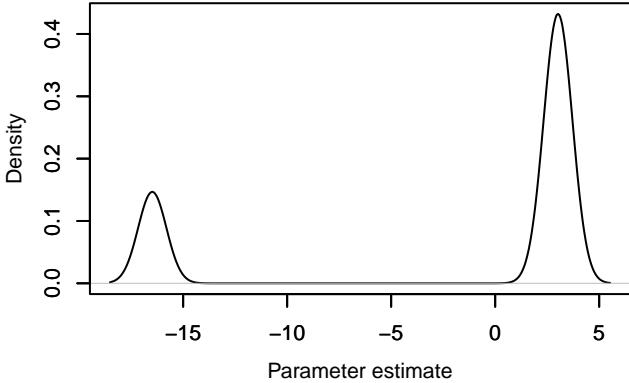
Trace – $\Xi_i.S[2]$ **Density – $\Xi_i.S[2]$** **Trace – $\Xi_i.S[3]$** **Density – $\Xi_i.S[3]$** **Trace – $\Xi_i.S[4]$** **Density – $\Xi_i.S[4]$** 

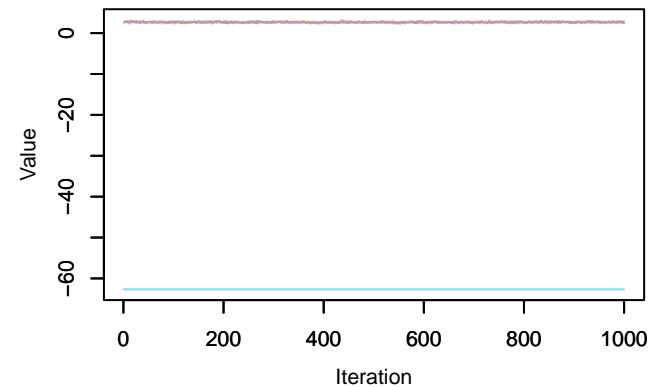
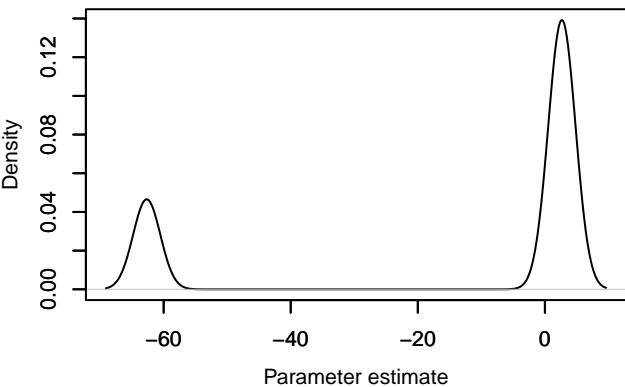
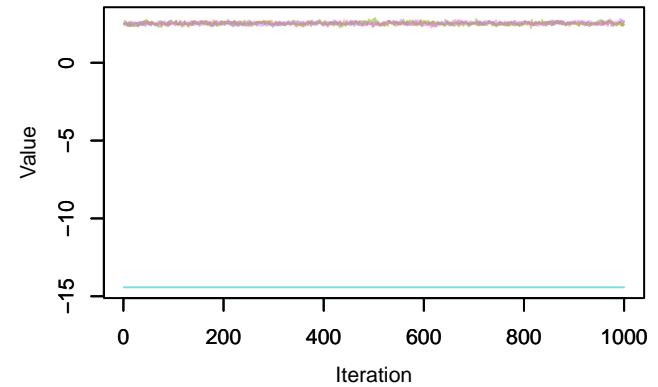
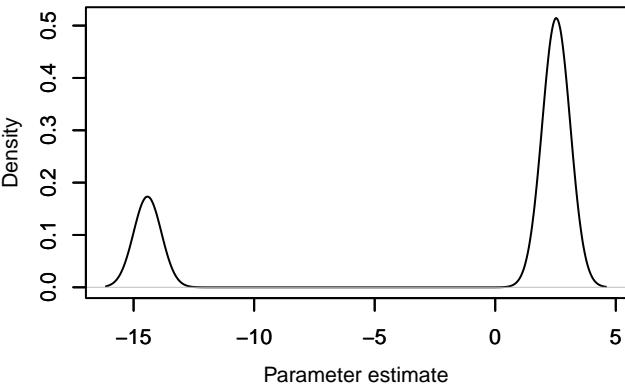
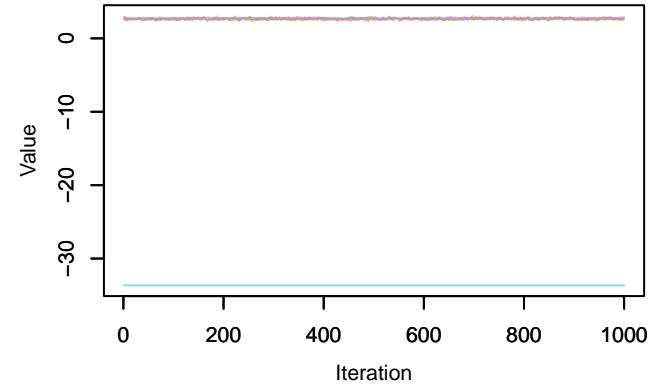
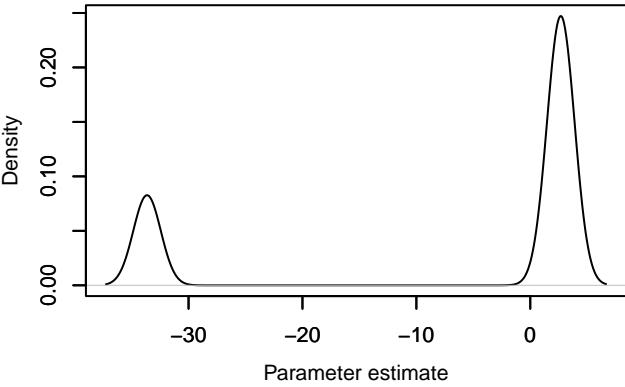
Trace – $\text{Xi.S}[5]$ **Density – $\text{Xi.S}[5]$** **Trace – $\text{Xi.S}[6]$** **Density – $\text{Xi.S}[6]$** **Trace – $\text{dens.true}[1]$** **Density – $\text{dens.true}[1]$** 

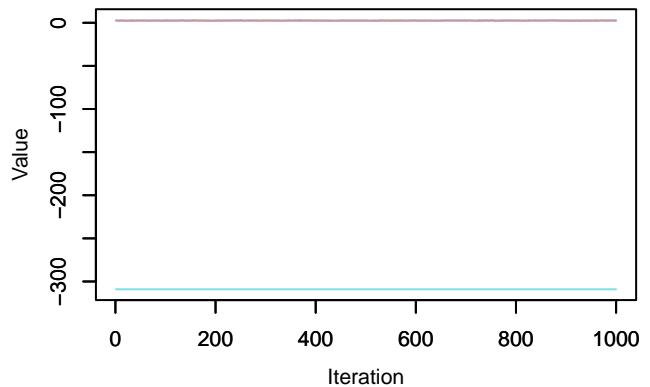
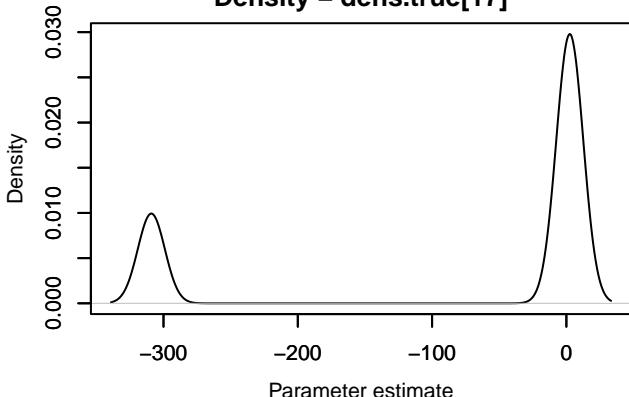
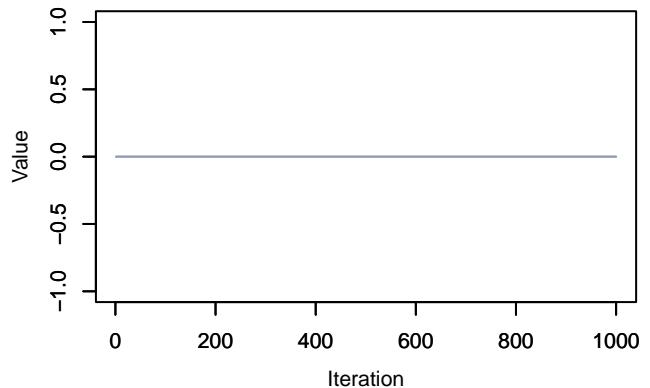
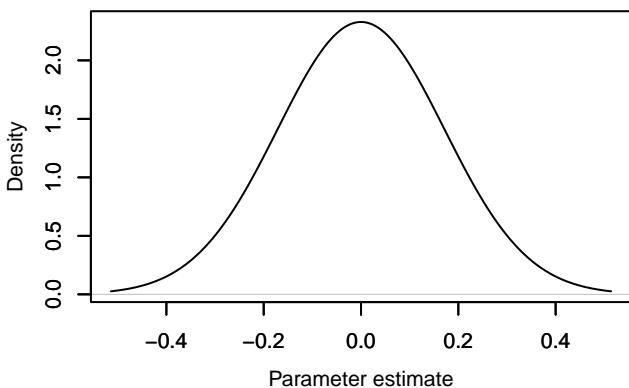
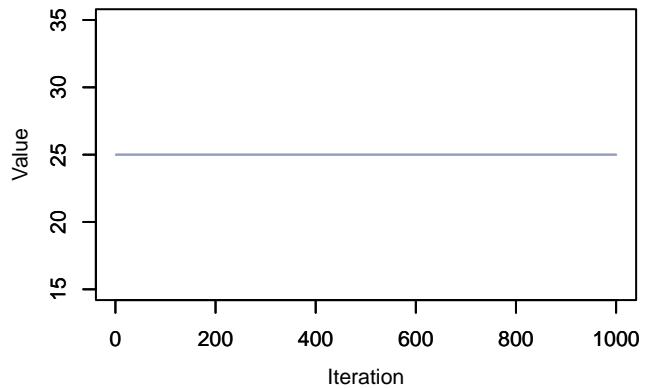
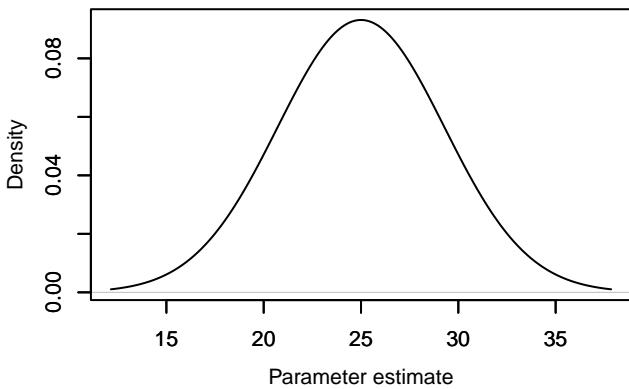
Trace – dens.true[2]**Density – dens.true[2]****Trace – dens.true[3]****Density – dens.true[3]****Trace – dens.true[4]****Density – dens.true[4]**

Trace – dens.true[5]**Density – dens.true[5]****Trace – dens.true[6]****Density – dens.true[6]****Trace – dens.true[7]****Density – dens.true[7]**

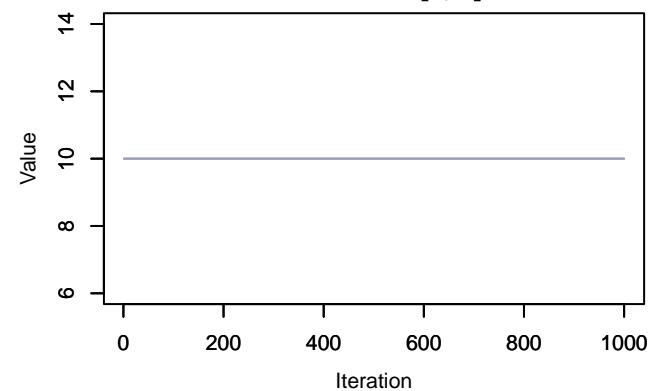
Trace – dens.true[8]**Density – dens.true[8]****Trace – dens.true[9]****Density – dens.true[9]****Trace – dens.true[10]****Density – dens.true[10]**

Trace – dens.true[11]**Density – dens.true[11]****Trace – dens.true[12]****Density – dens.true[12]****Trace – dens.true[13]****Density – dens.true[13]**

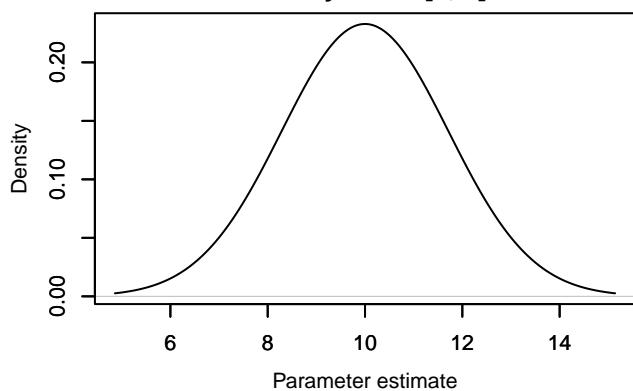
Trace – dens.true[14]**Density – dens.true[14]****Trace – dens.true[15]****Density – dens.true[15]****Trace – dens.true[16]****Density – dens.true[16]**

Trace – dens.true[17]**Density – dens.true[17]****Trace – nAD[1, 1]****Density – nAD[1, 1]****Trace – nAD[2, 1]****Density – nAD[2, 1]**

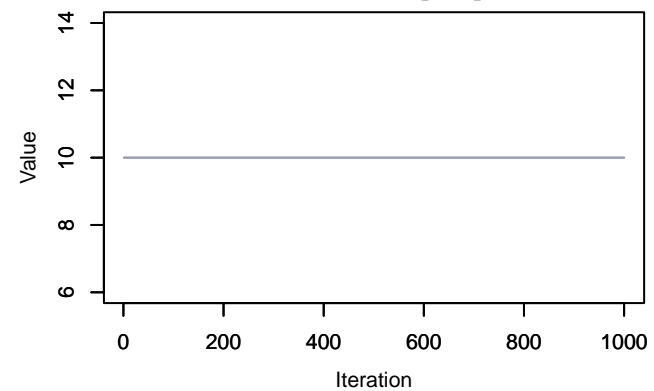
Trace – nAD[3, 1]



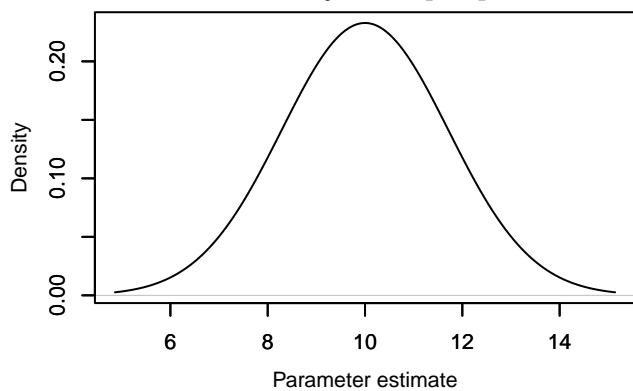
Density – nAD[3, 1]



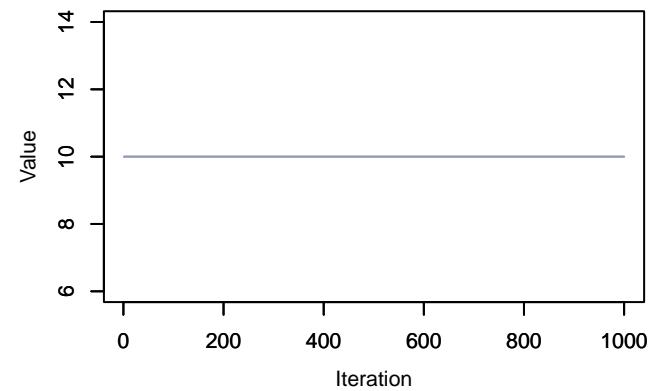
Trace – nAD[4, 1]



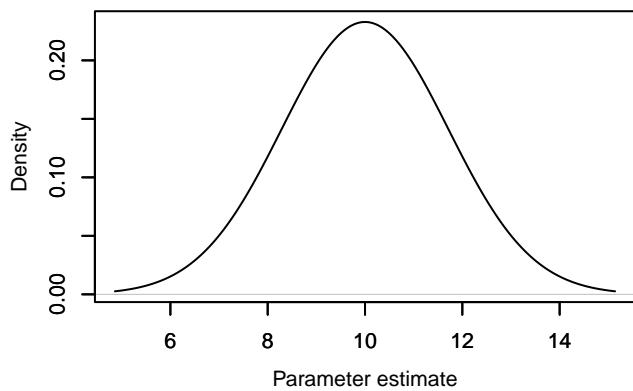
Density – nAD[4, 1]

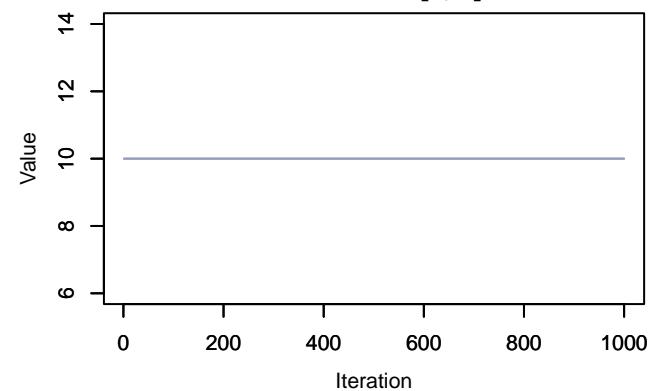
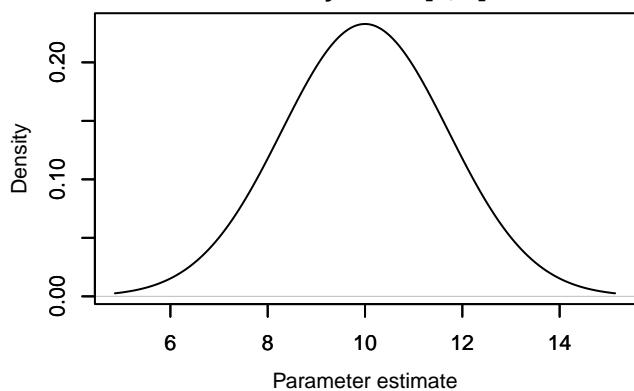
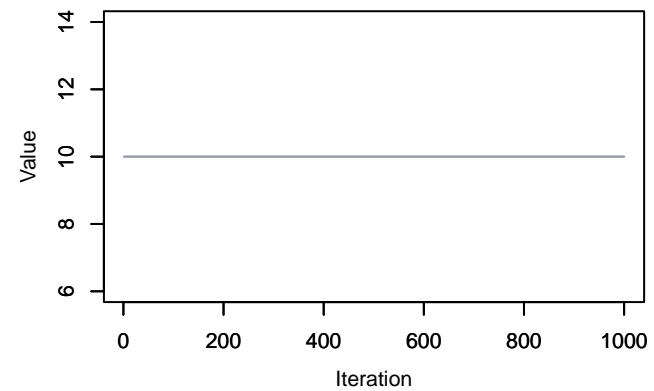
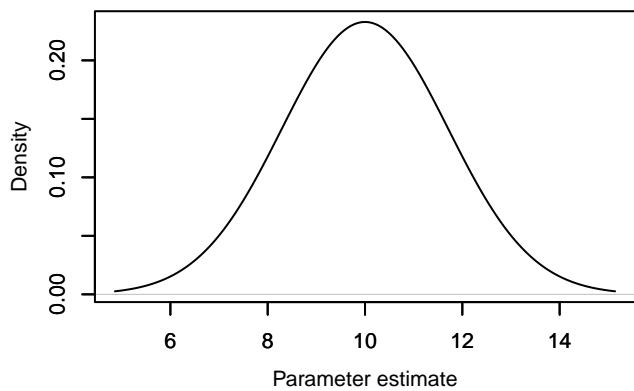
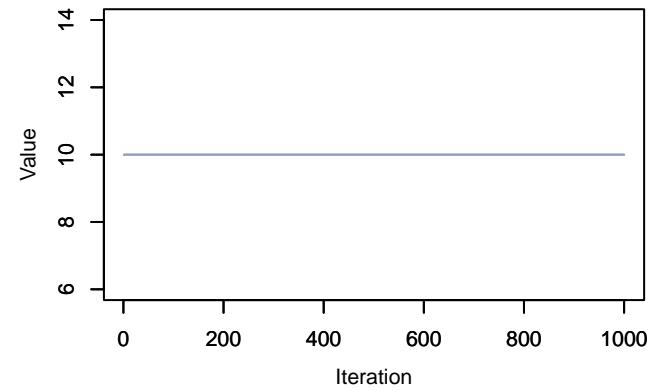
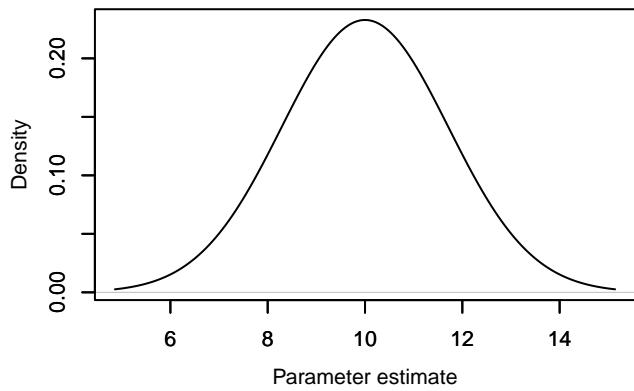


Trace – nAD[5, 1]

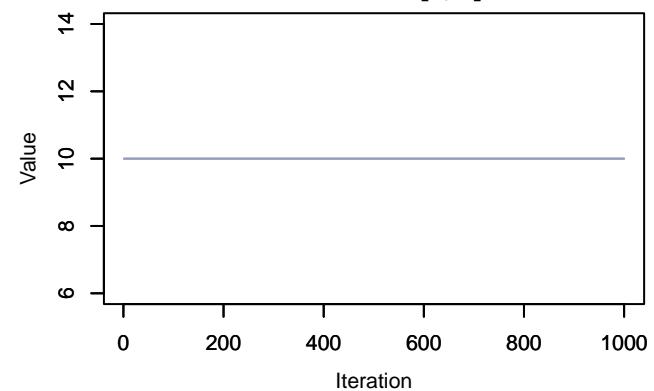


Density – nAD[5, 1]

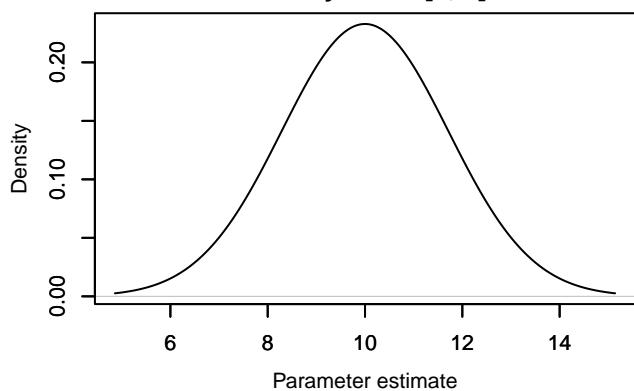


Trace – nAD[6, 1]**Density – nAD[6, 1]****Trace – nAD[7, 1]****Density – nAD[7, 1]****Trace – nAD[8, 1]****Density – nAD[8, 1]**

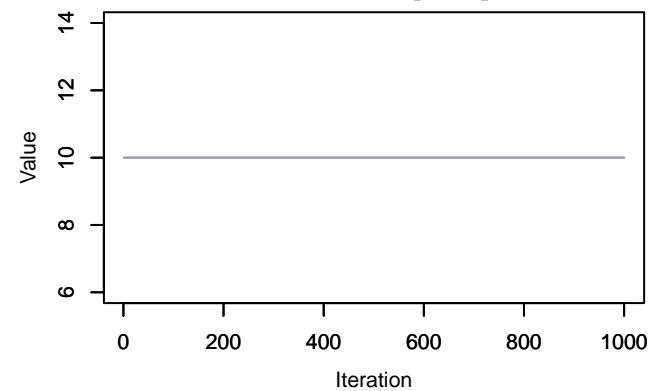
Trace – nAD[9, 1]



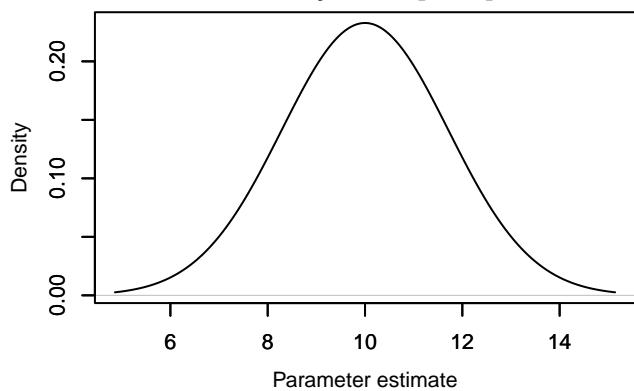
Density – nAD[9, 1]



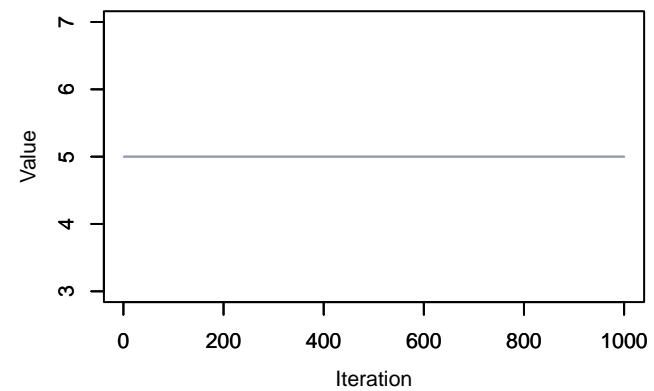
Trace – nAD[10, 1]



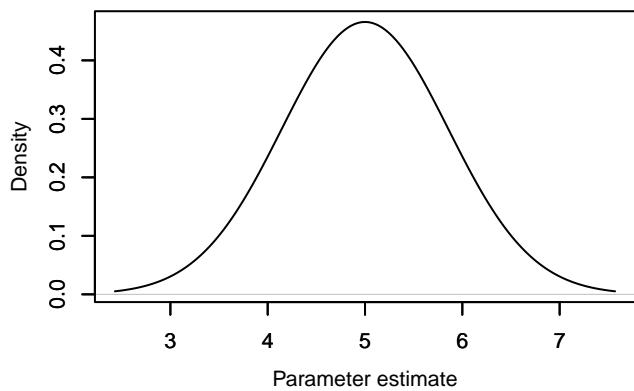
Density – nAD[10, 1]



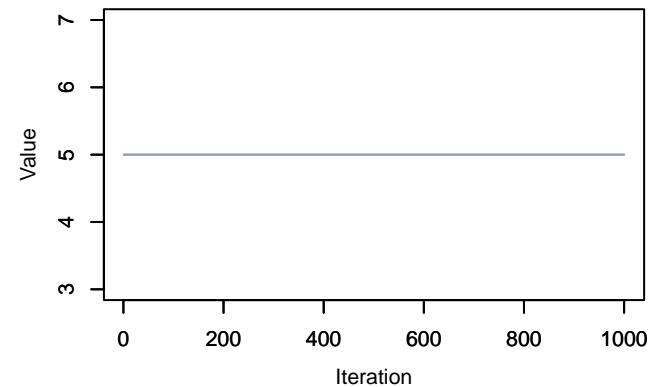
Trace – nAD[11, 1]



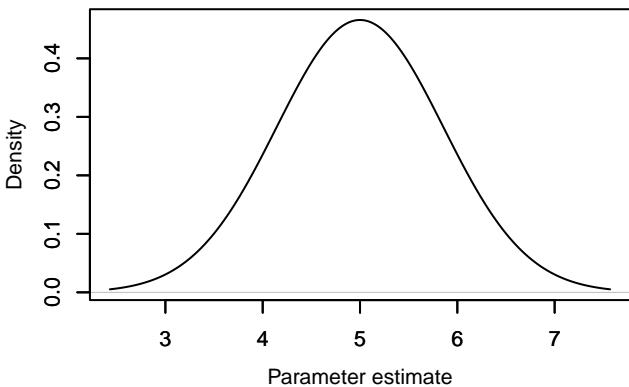
Density – nAD[11, 1]



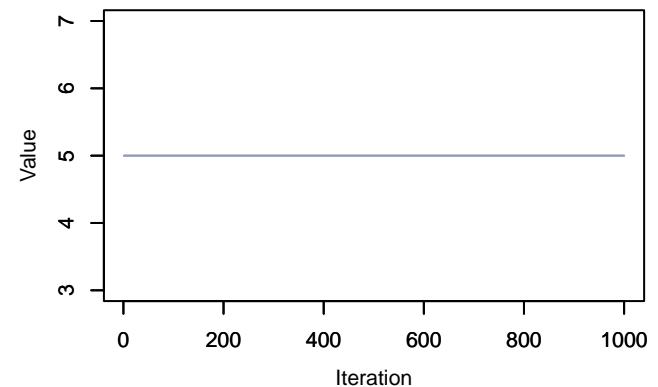
Trace – nAD[12, 1]



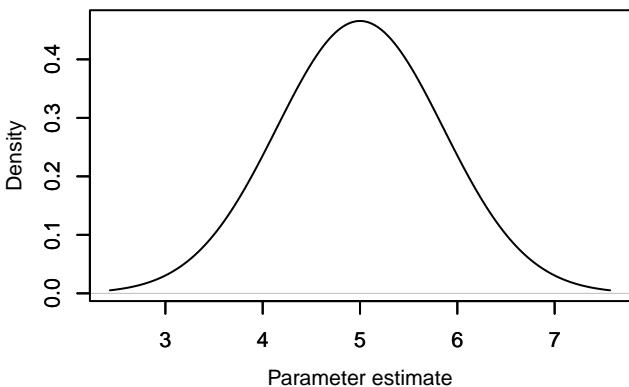
Density – nAD[12, 1]



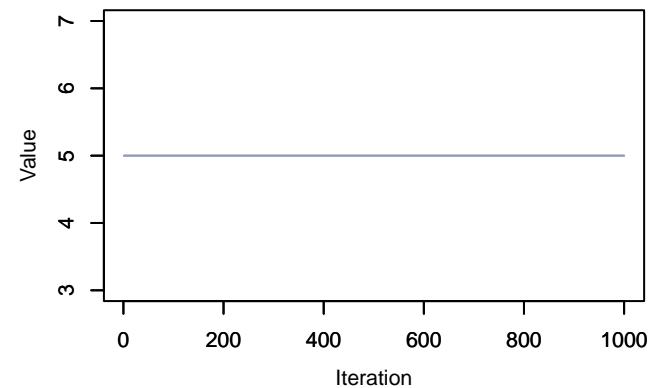
Trace – nAD[13, 1]



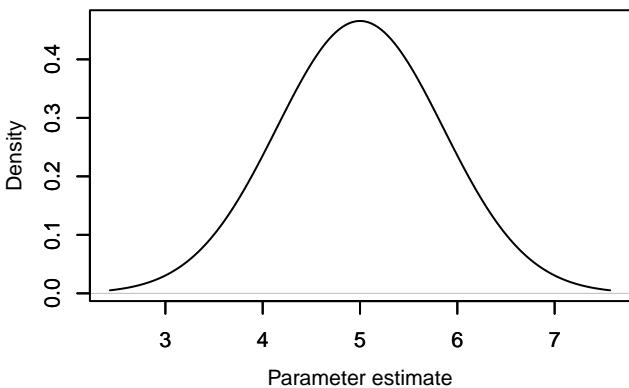
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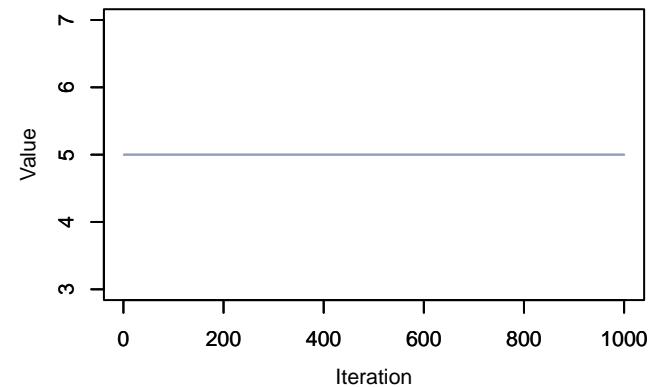
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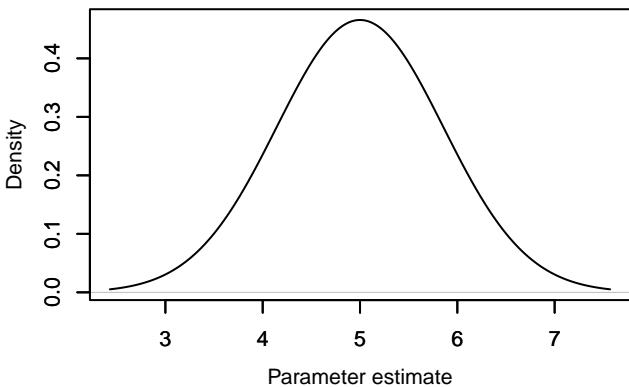
Density – nAD[14, 1]



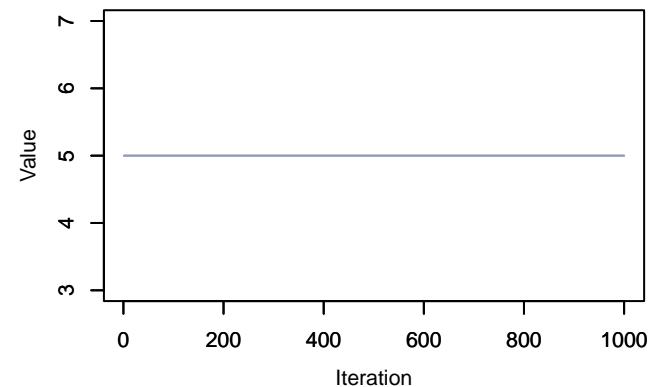
Trace – nAD[15, 1]



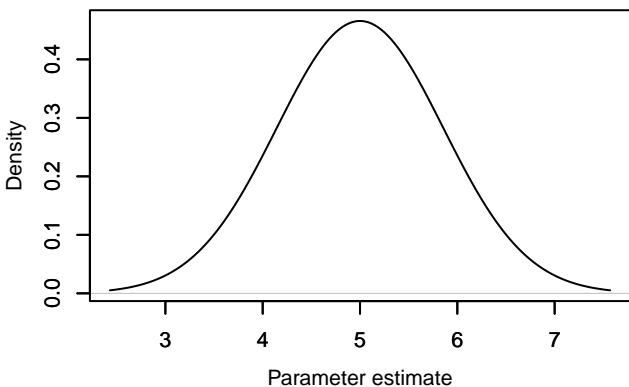
Density – nAD[15, 1]



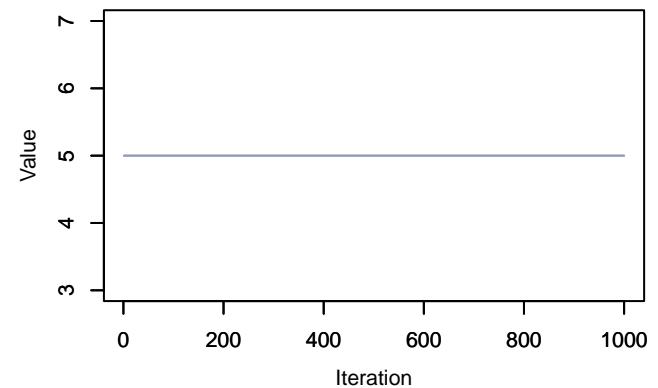
Trace – nAD[16, 1]



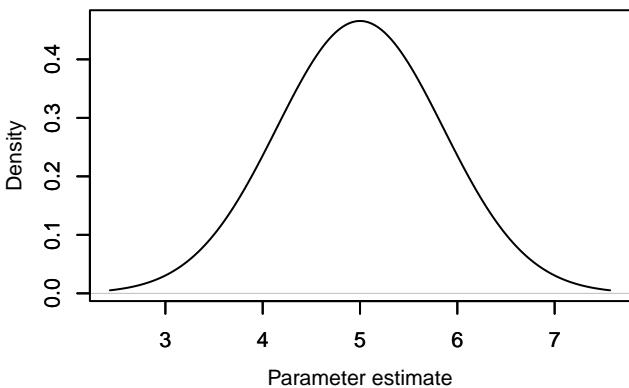
Density – nAD[16, 1]



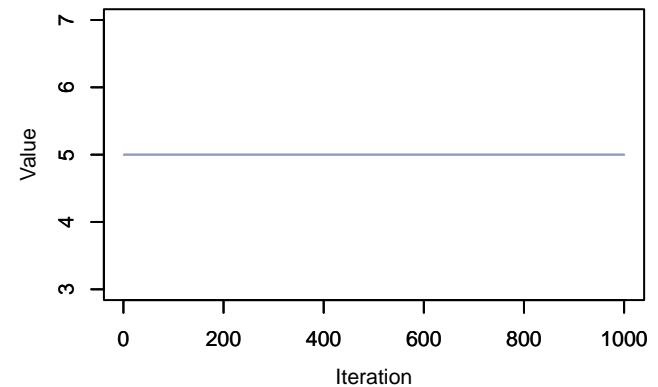
Trace – nAD[17, 1]



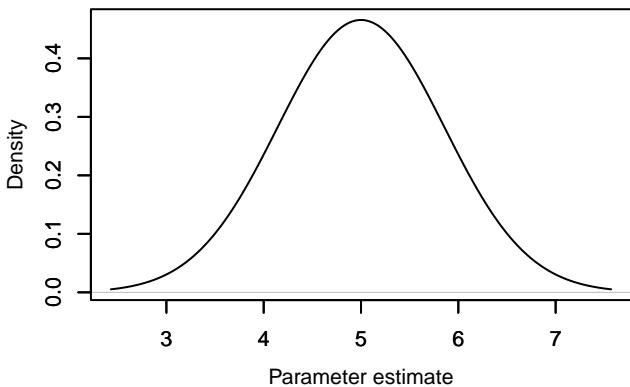
Density – nAD[17, 1]



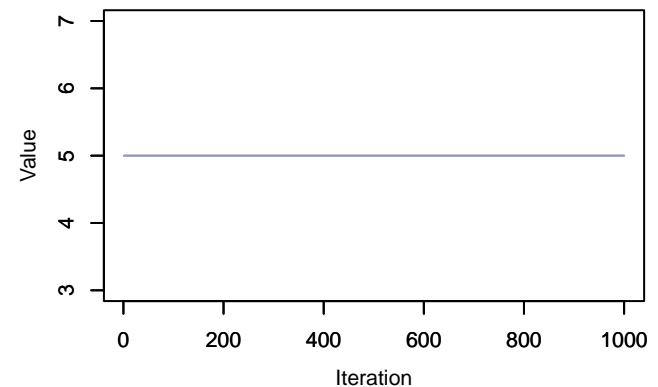
Trace – nAD[18, 1]



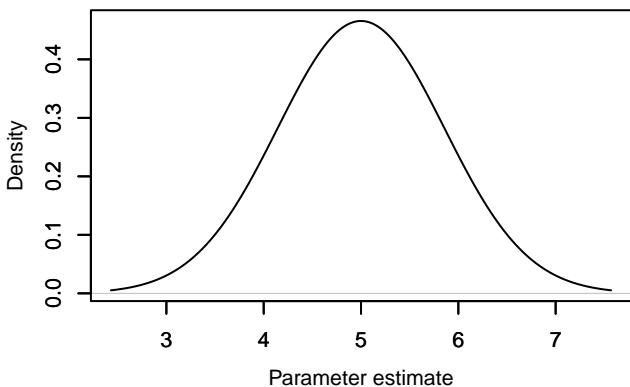
Density – nAD[18, 1]



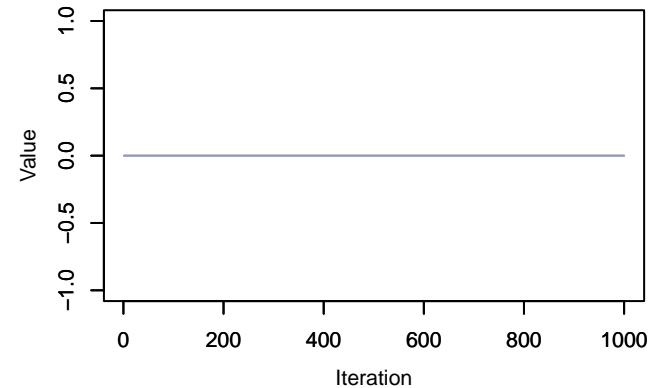
Trace – nAD[19, 1]



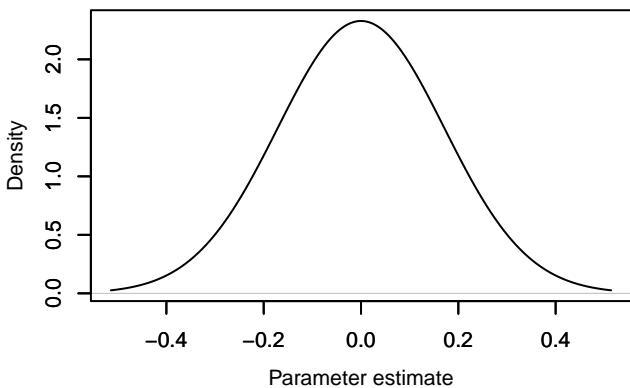
Density – nAD[19, 1]

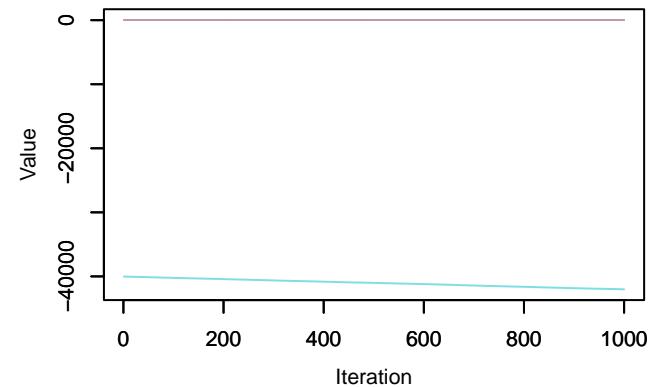
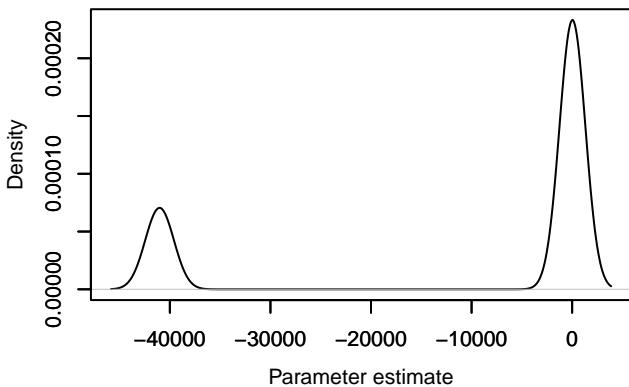
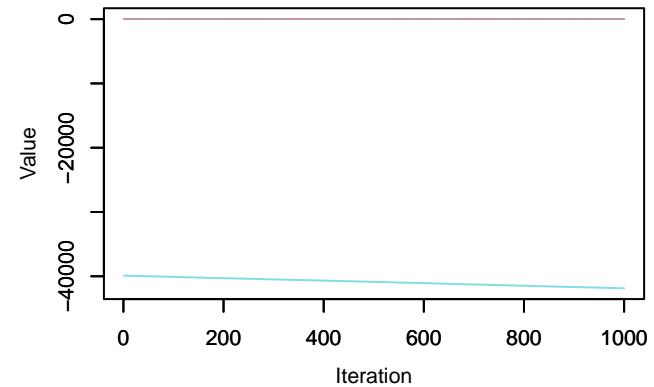
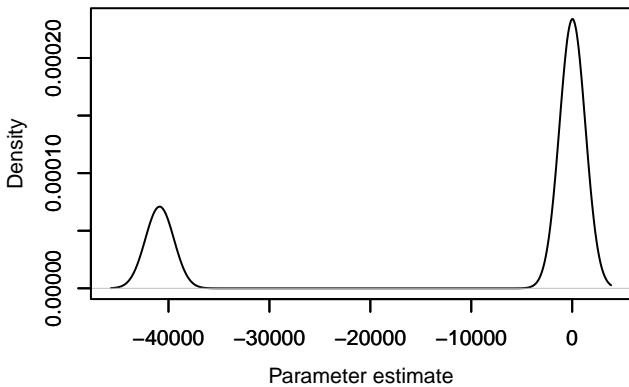
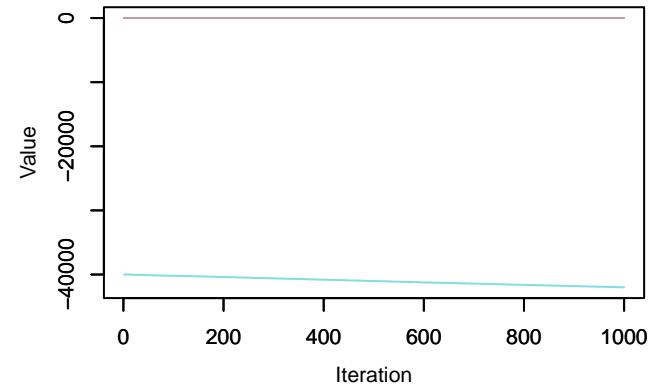
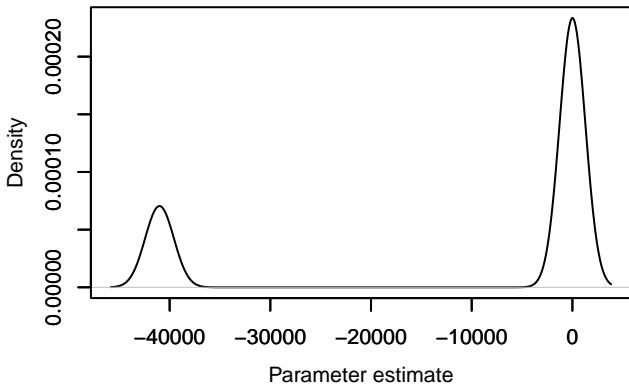


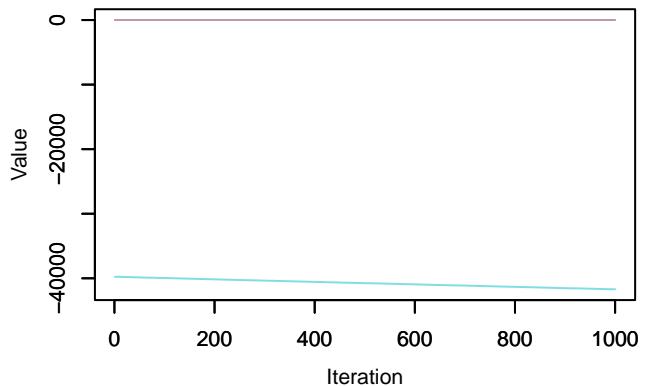
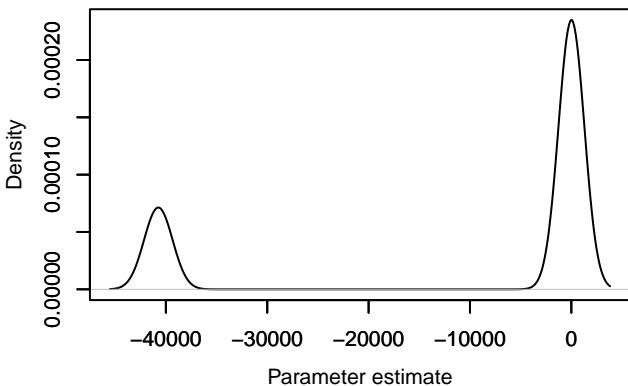
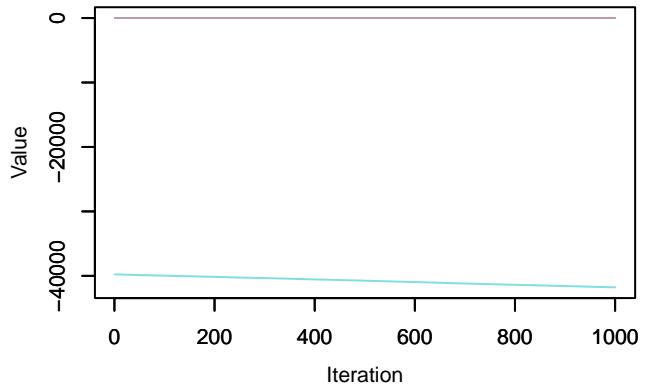
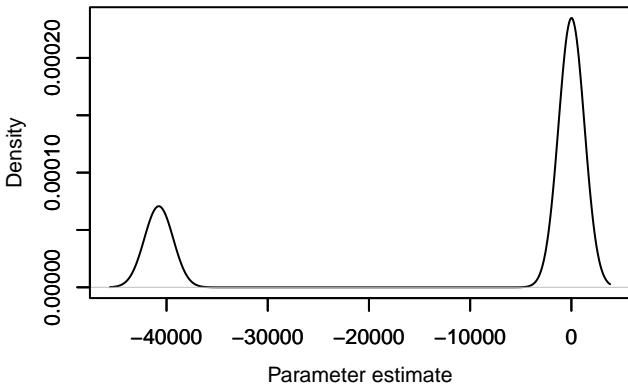
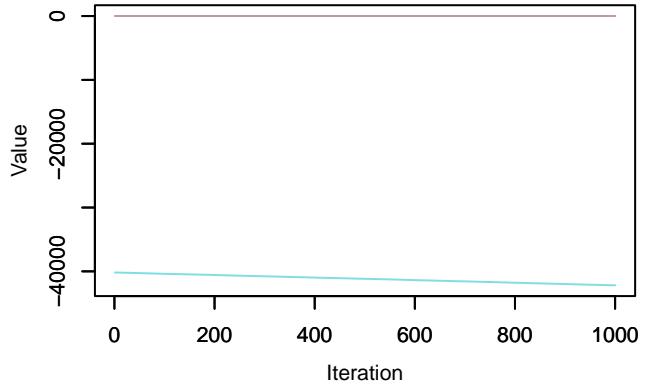
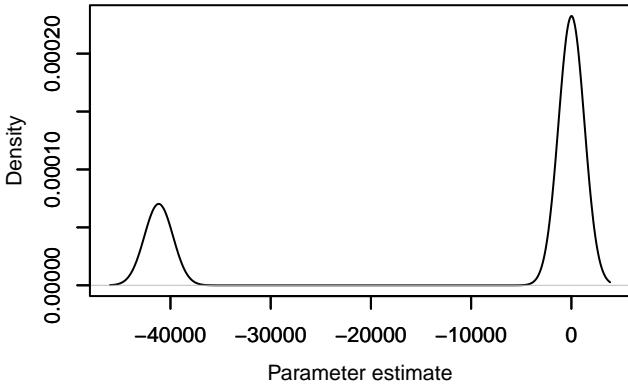
Trace – nAD[1, 2]

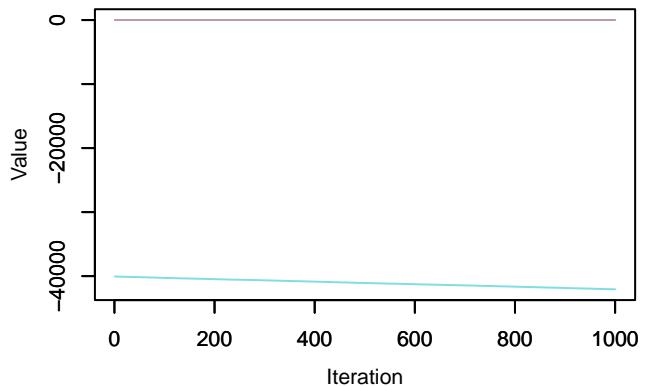
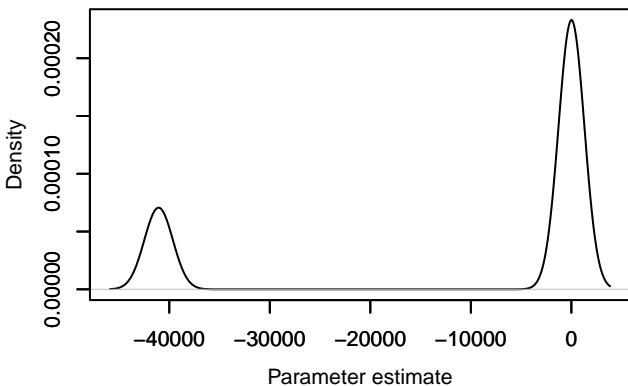
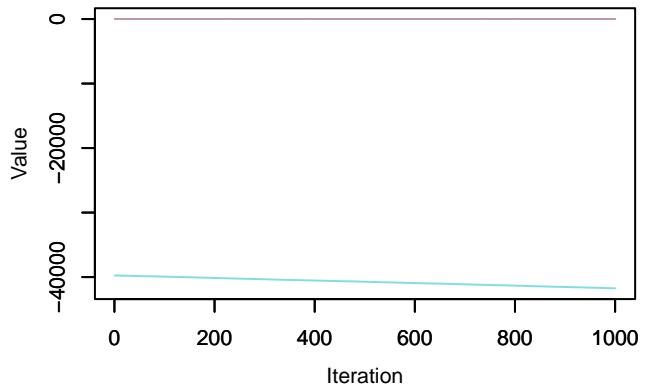
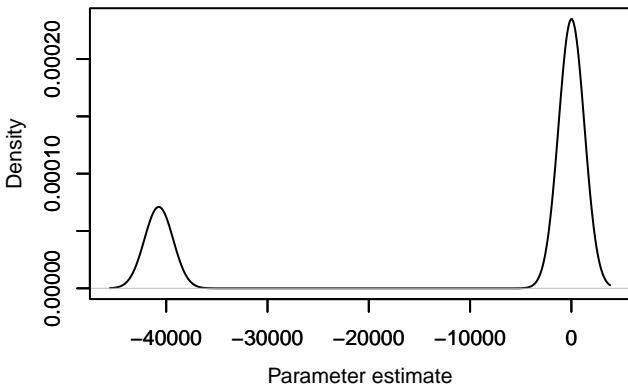
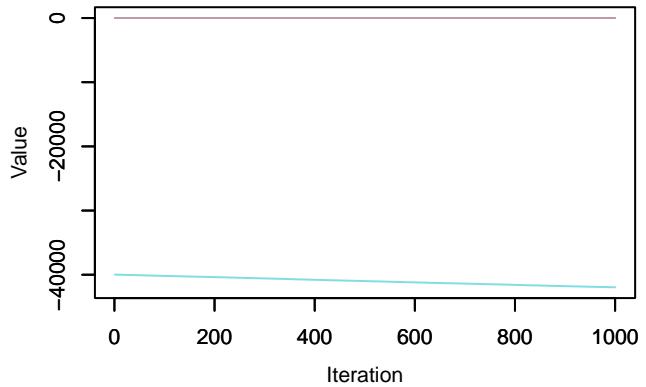
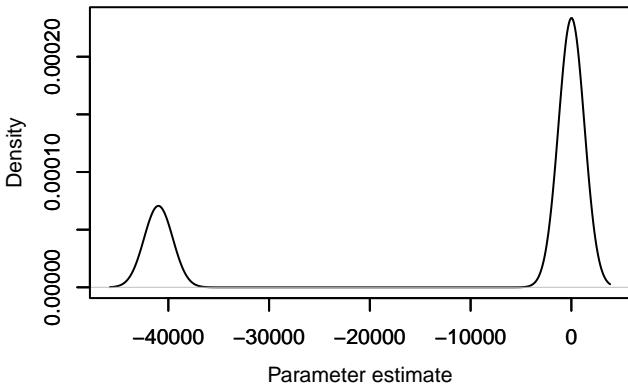


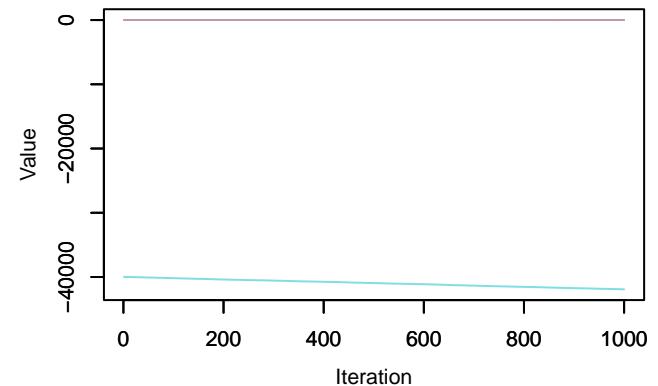
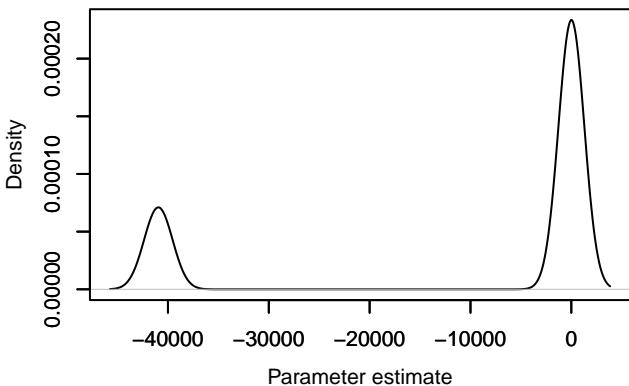
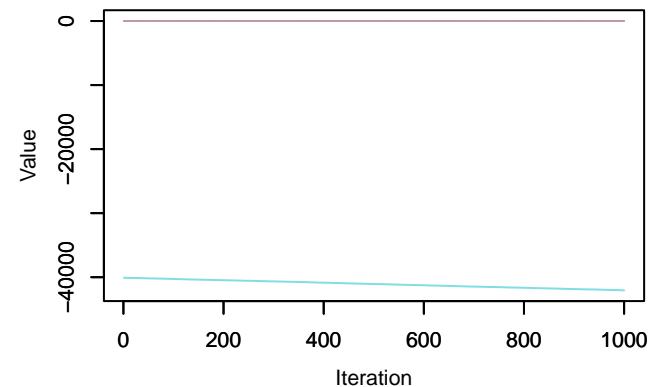
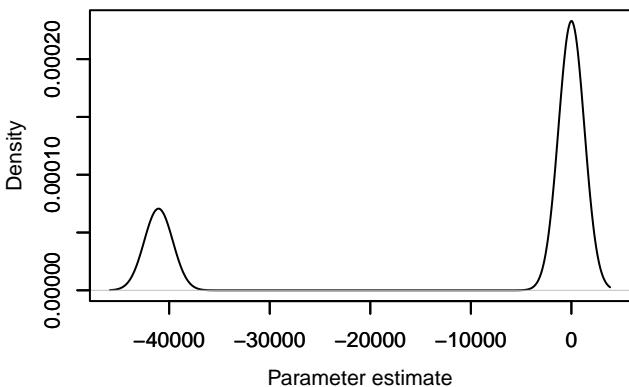
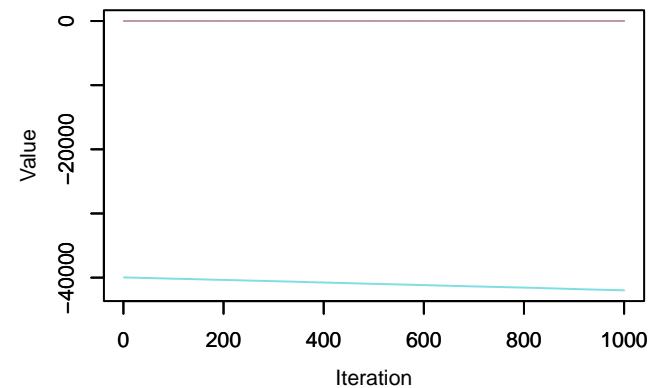
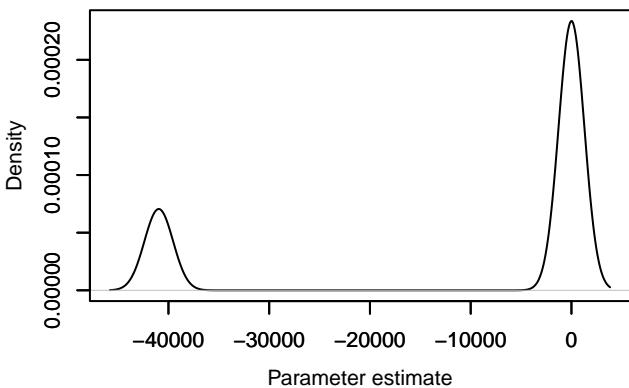
Density – nAD[1, 2]

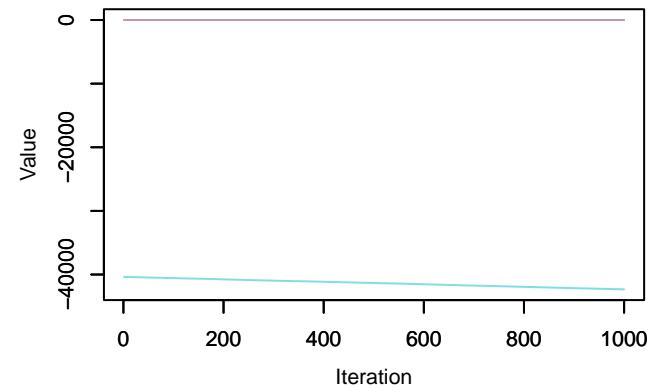
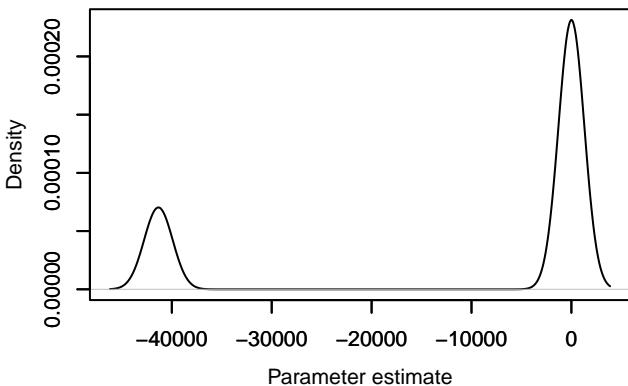
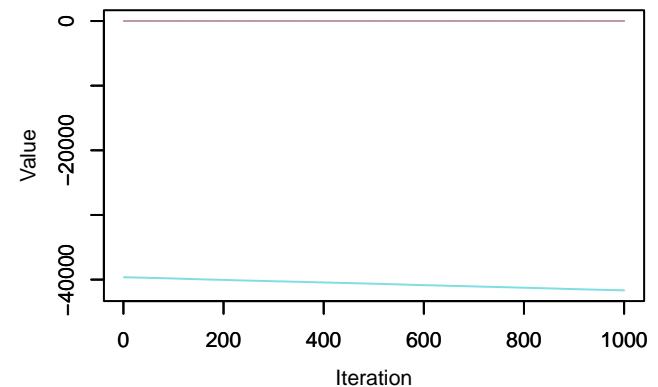
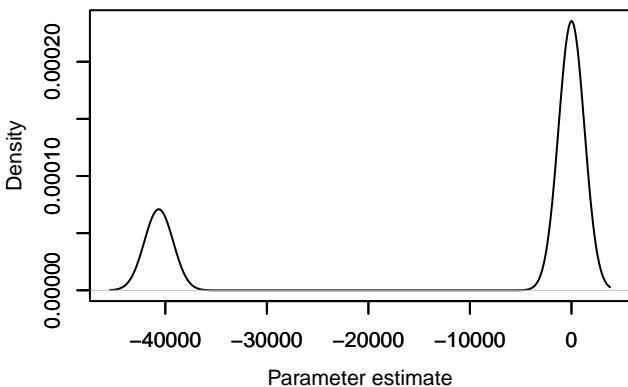
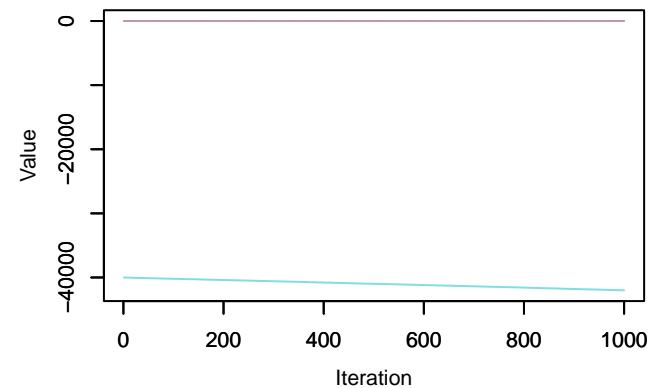
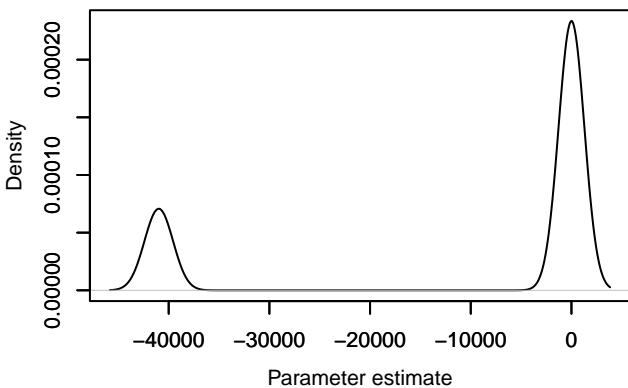


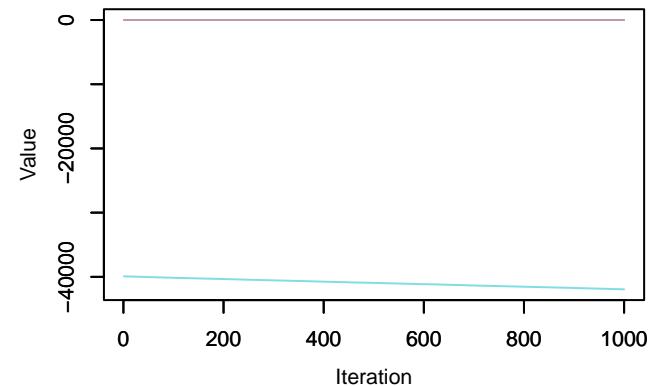
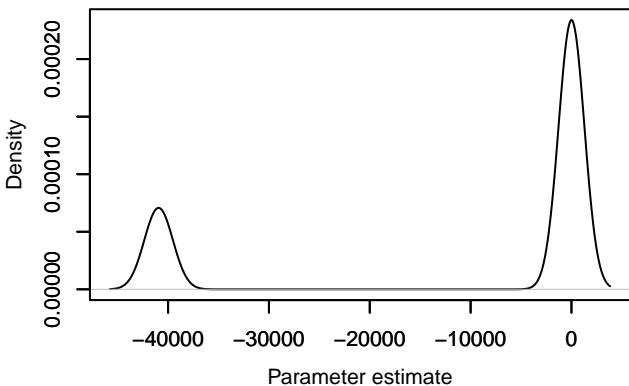
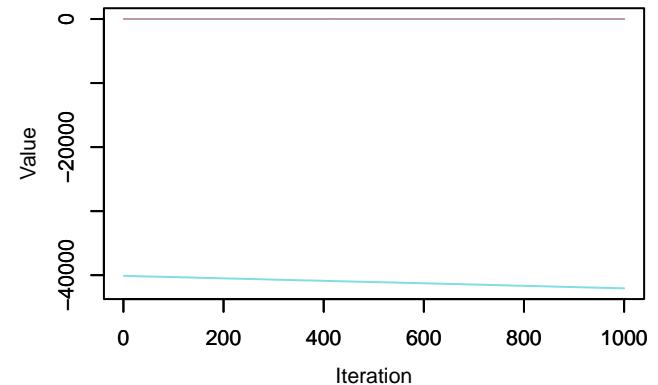
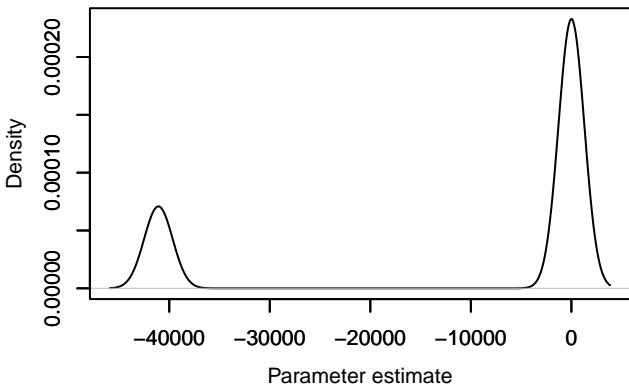
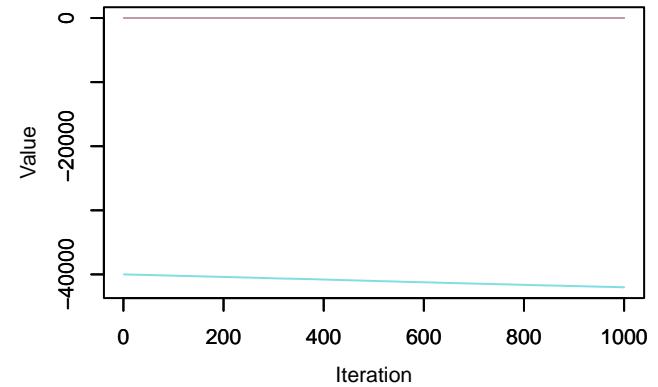
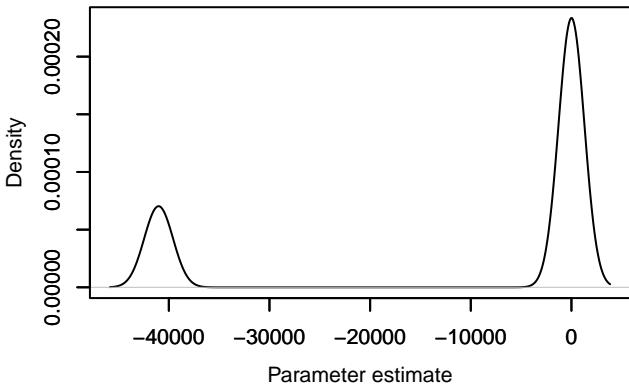
Trace – nAD[2, 2]**Density – nAD[2, 2]****Trace – nAD[3, 2]****Density – nAD[3, 2]****Trace – nAD[4, 2]****Density – nAD[4, 2]**

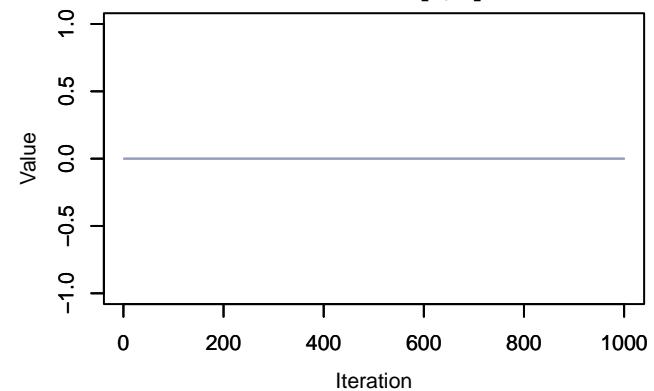
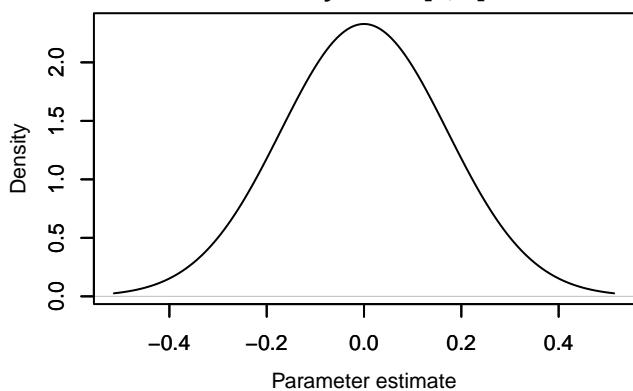
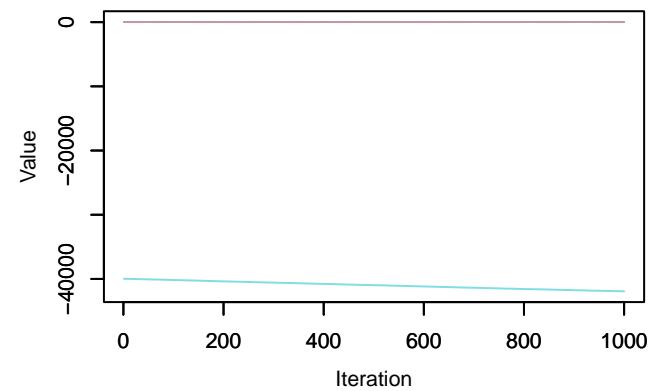
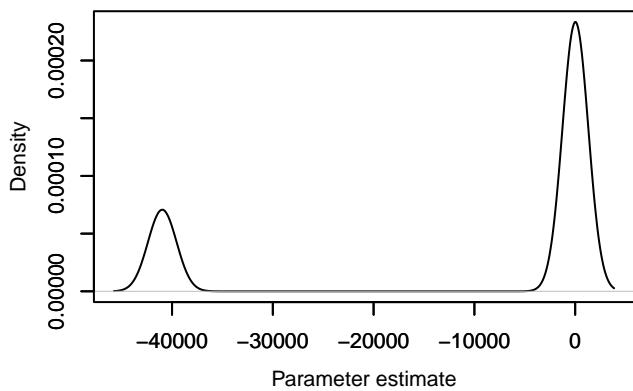
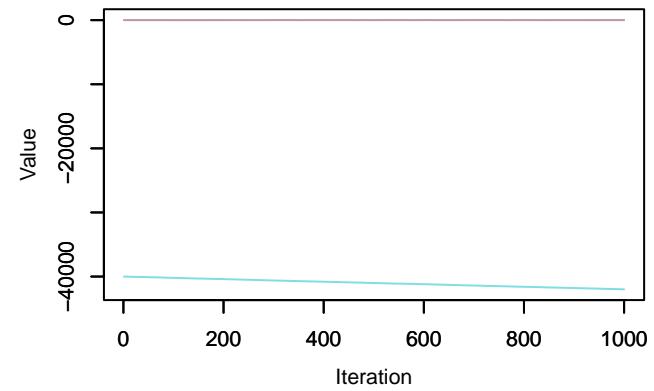
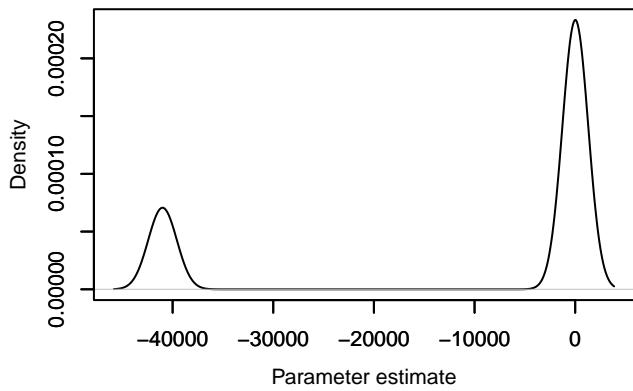
Trace – nAD[5, 2]**Density – nAD[5, 2]****Trace – nAD[6, 2]****Density – nAD[6, 2]****Trace – nAD[7, 2]****Density – nAD[7, 2]**

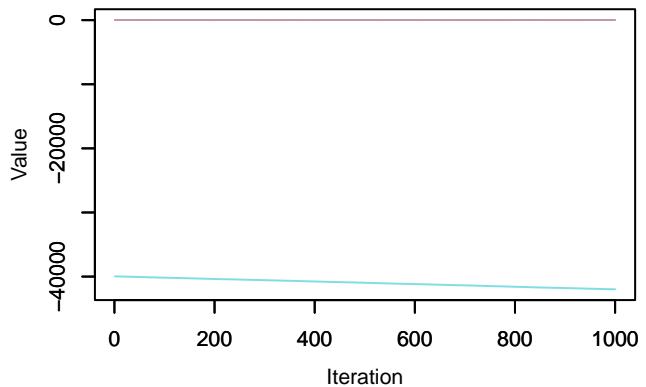
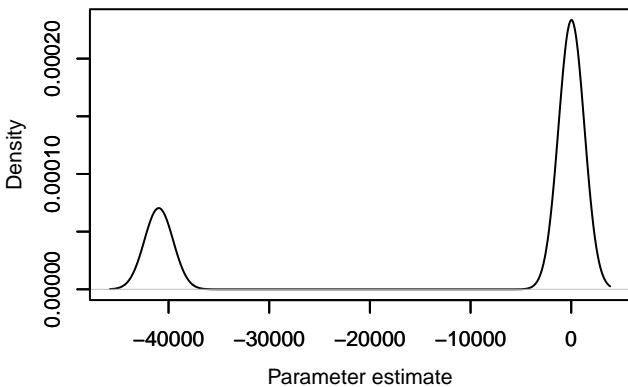
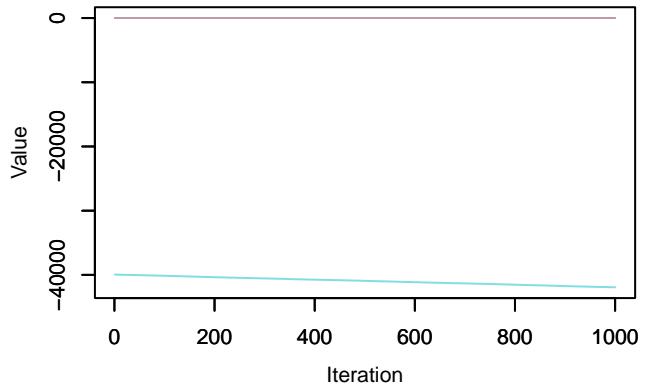
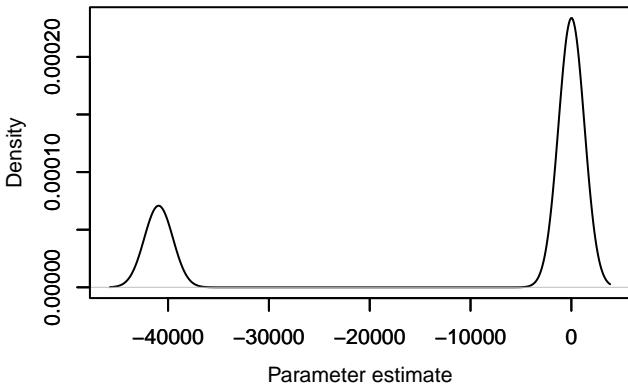
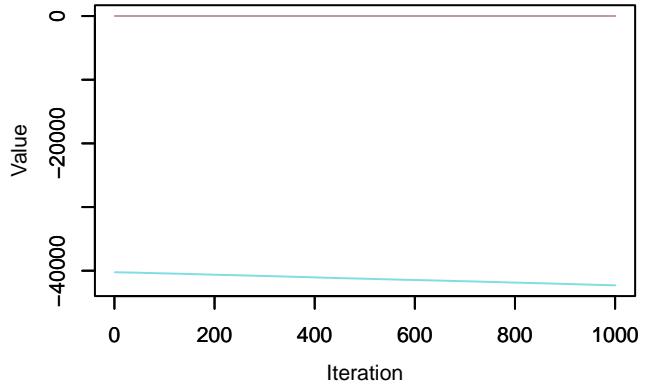
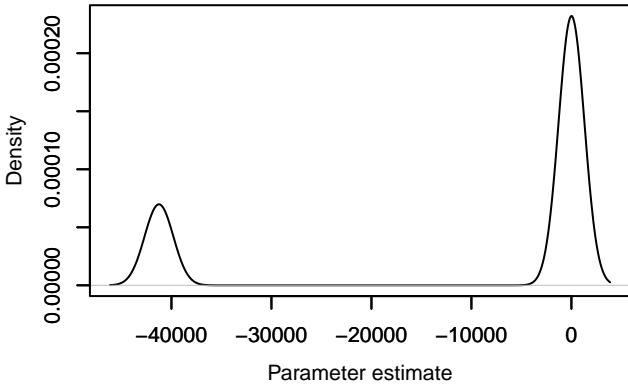
Trace – nAD[8, 2]**Density – nAD[8, 2]****Trace – nAD[9, 2]****Density – nAD[9, 2]****Trace – nAD[10, 2]****Density – nAD[10, 2]**

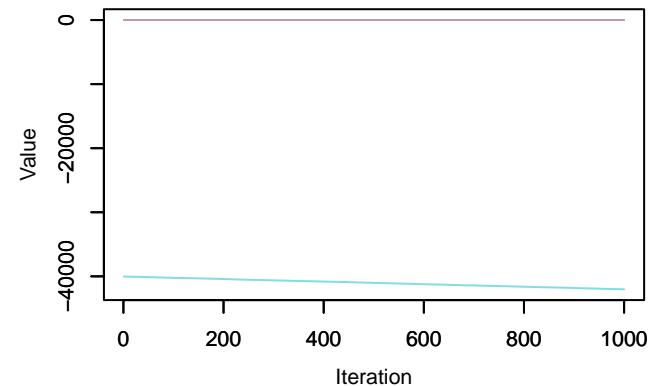
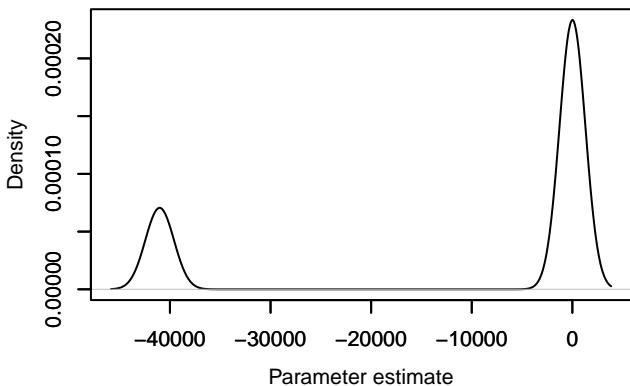
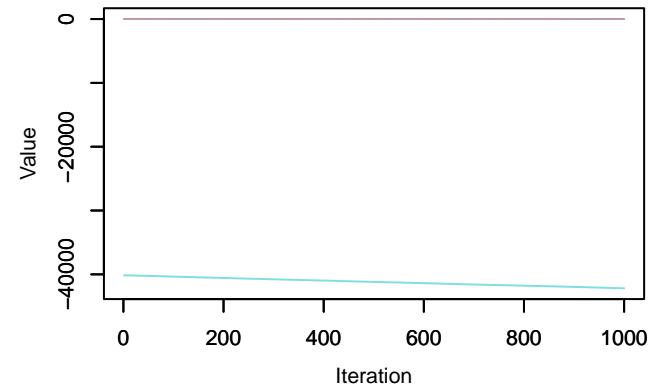
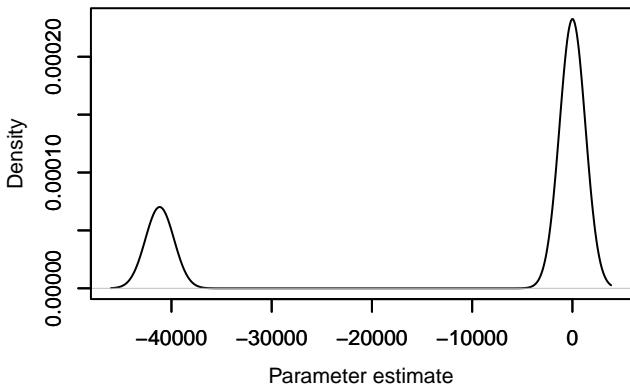
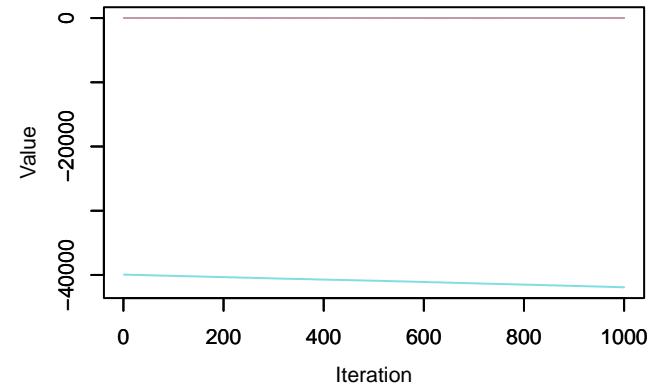
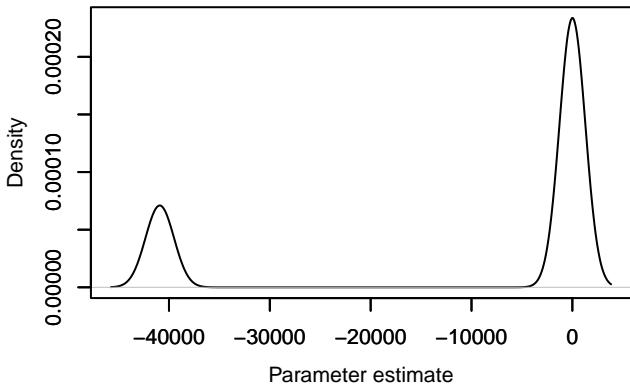
Trace – nAD[11, 2]**Density – nAD[11, 2]****Trace – nAD[12, 2]****Density – nAD[12, 2]****Trace – nAD[13, 2]****Density – nAD[13, 2]**

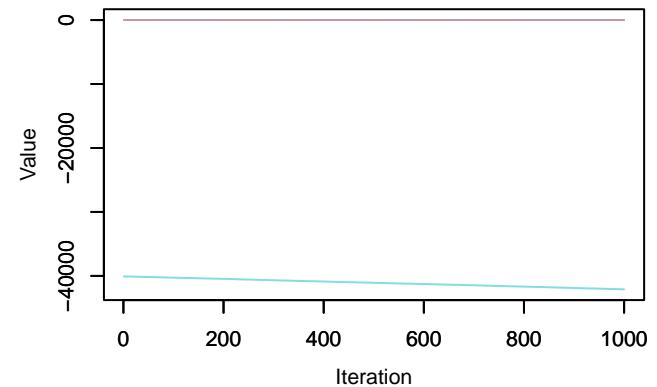
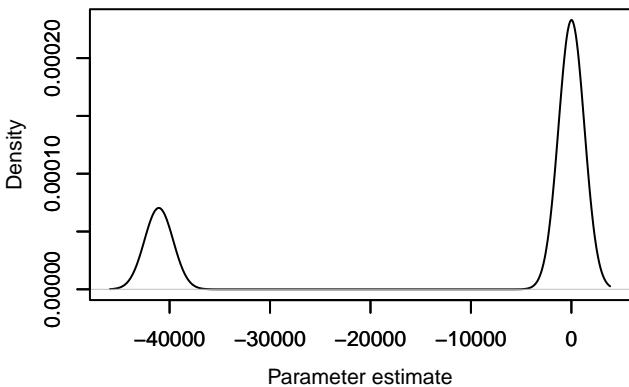
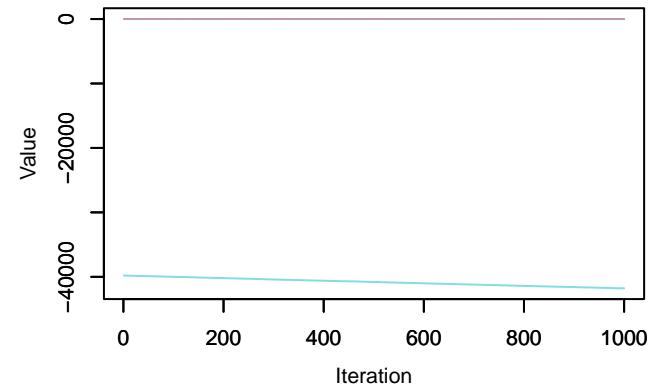
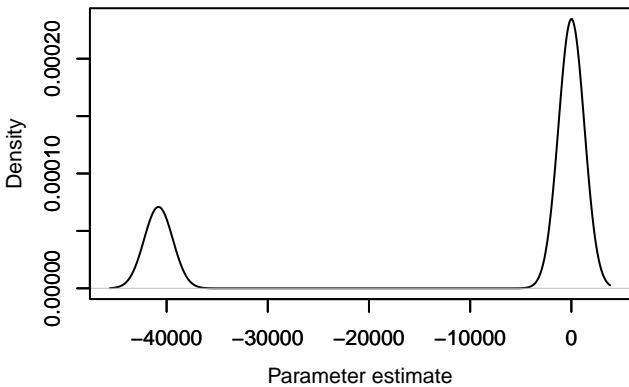
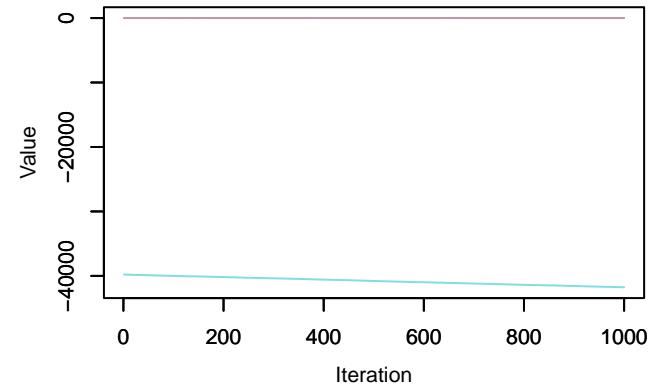
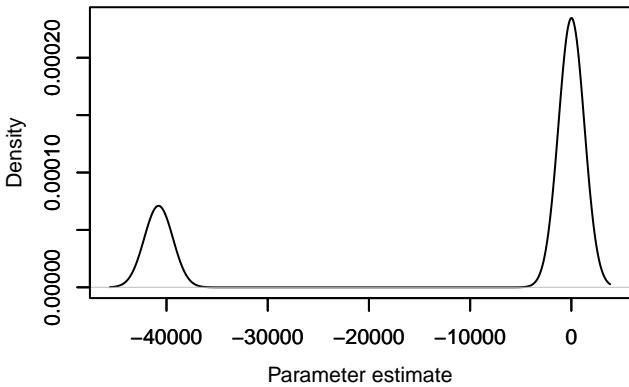
Trace – nAD[14, 2]**Density – nAD[14, 2]****Trace – nAD[15, 2]****Density – nAD[15, 2]****Trace – nAD[16, 2]****Density – nAD[16, 2]**

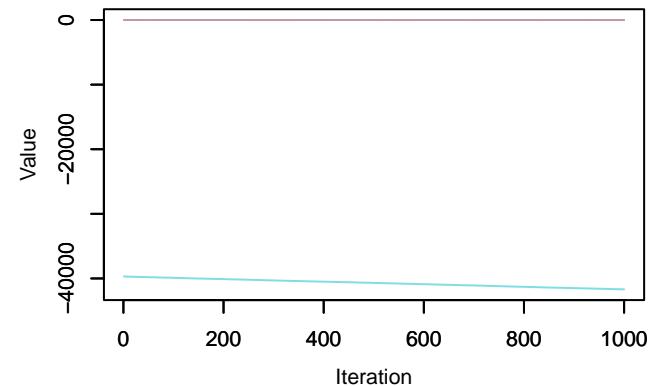
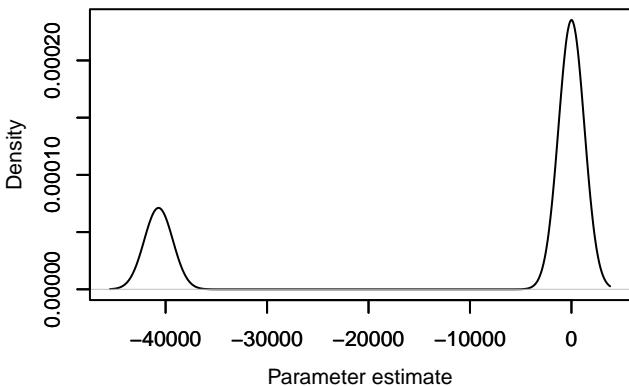
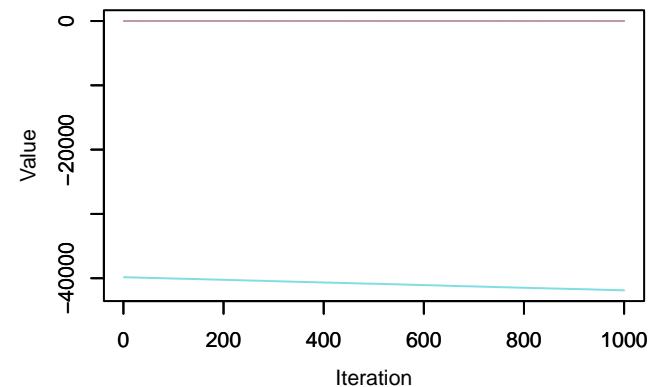
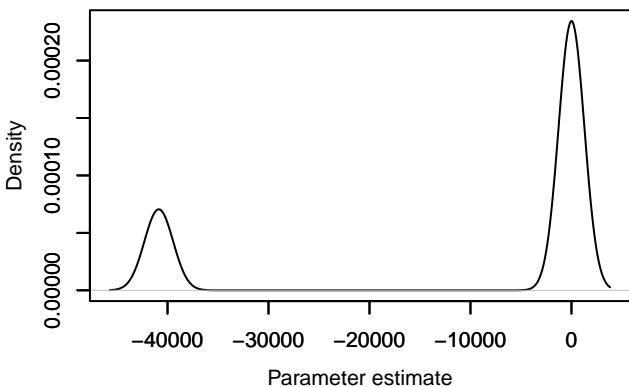
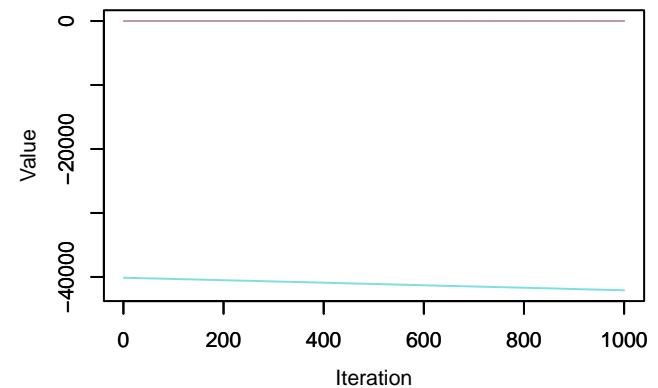
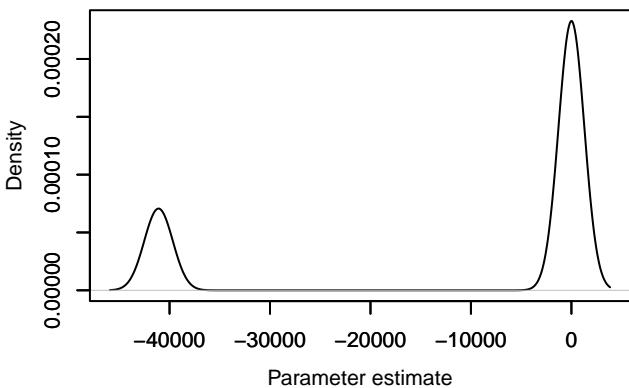
Trace – nAD[17, 2]**Density – nAD[17, 2]****Trace – nAD[18, 2]****Density – nAD[18, 2]****Trace – nAD[19, 2]****Density – nAD[19, 2]**

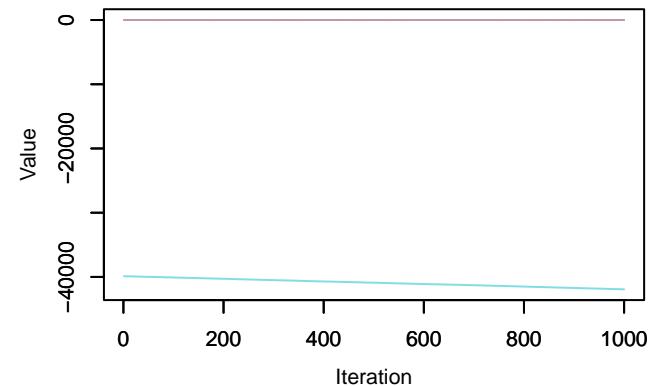
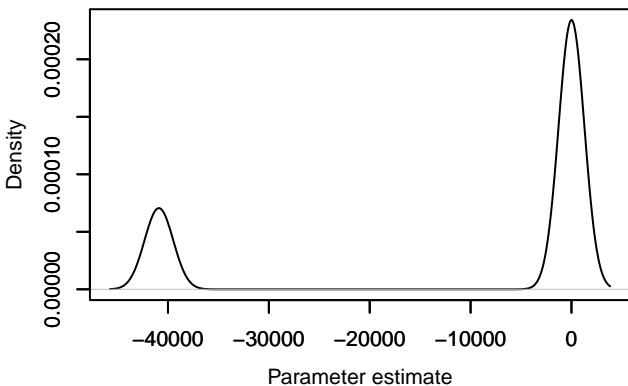
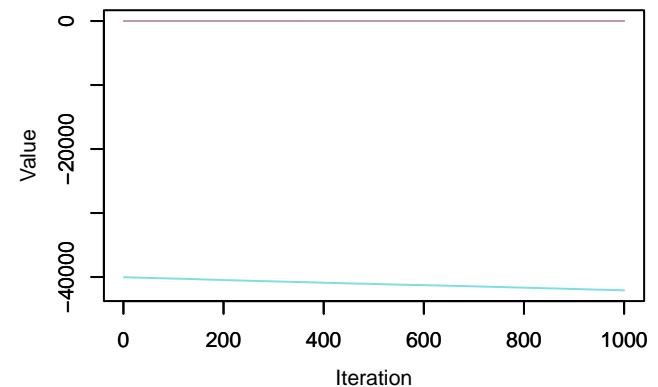
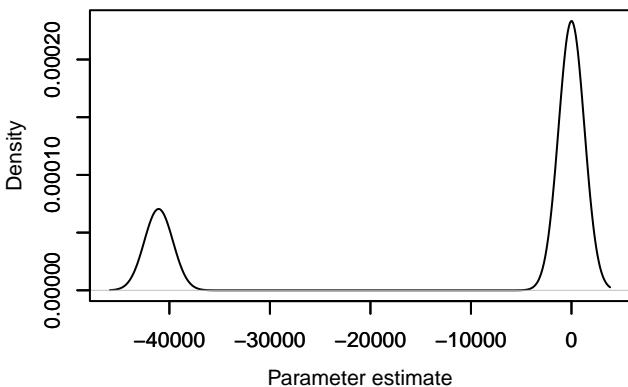
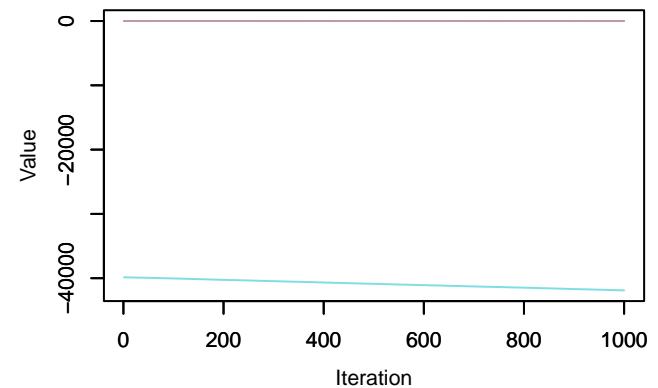
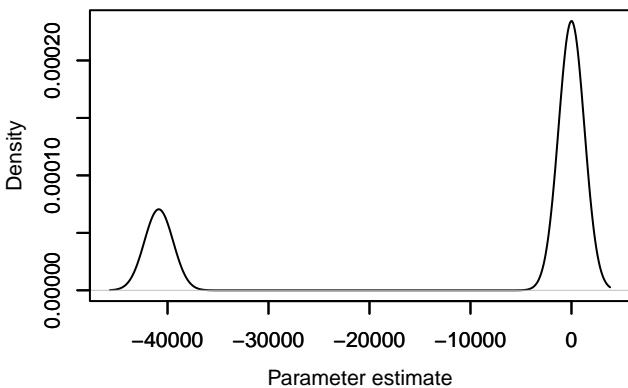
Trace – nAD[1, 3]**Density – nAD[1, 3]****Trace – nAD[2, 3]****Density – nAD[2, 3]****Trace – nAD[3, 3]****Density – nAD[3, 3]**

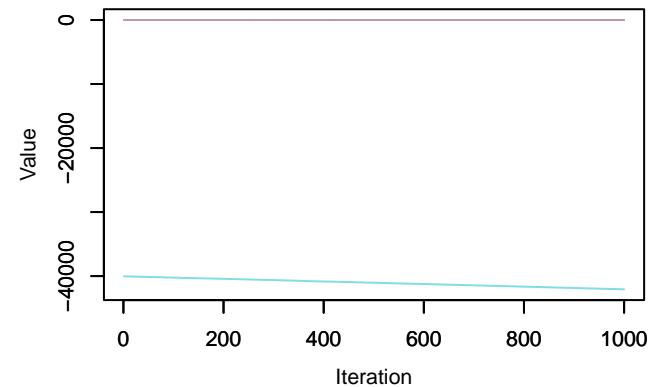
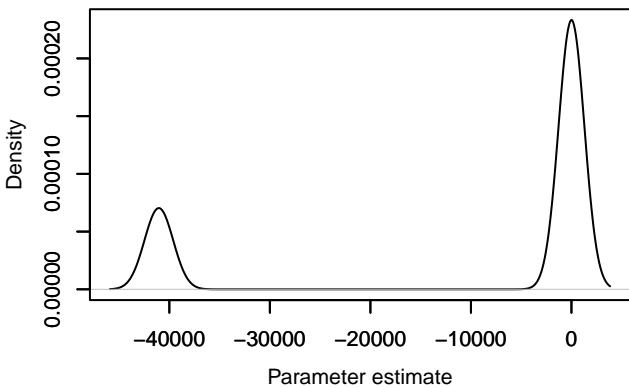
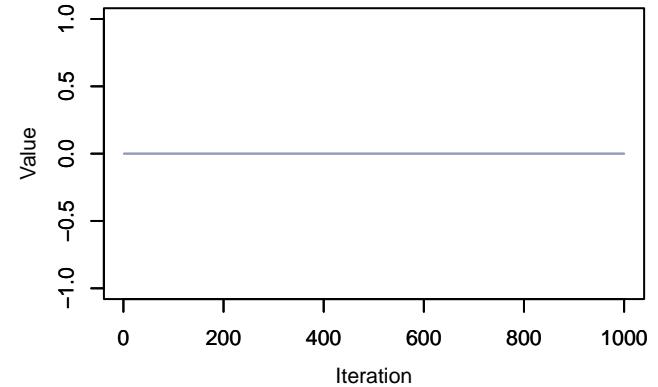
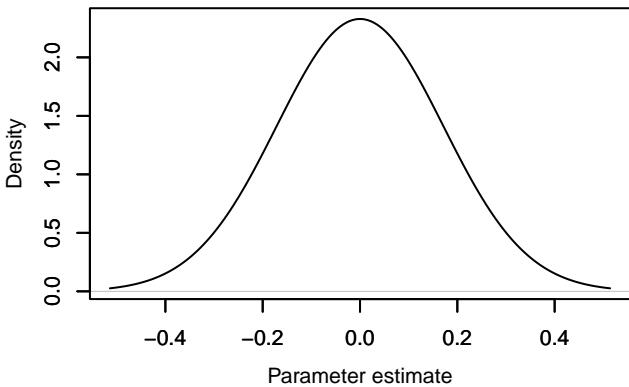
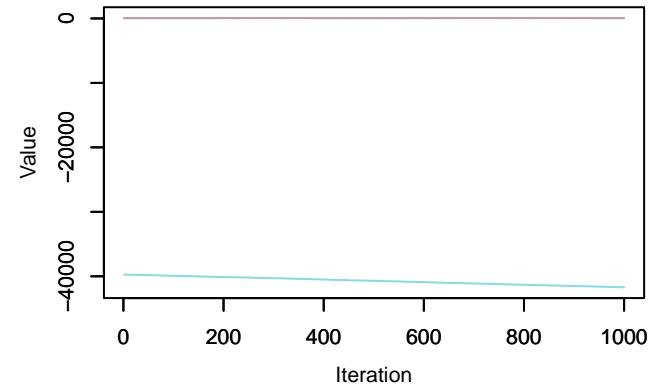
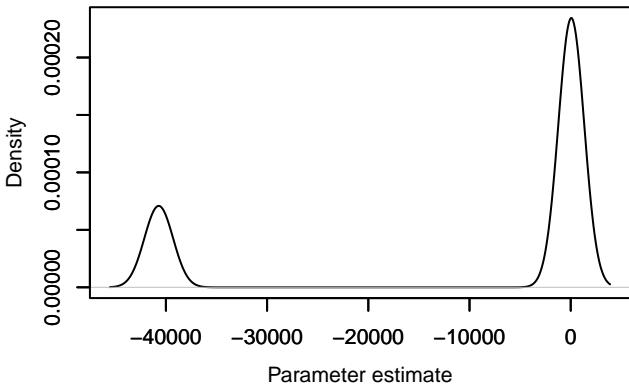
Trace – nAD[4, 3]**Density – nAD[4, 3]****Trace – nAD[5, 3]****Density – nAD[5, 3]****Trace – nAD[6, 3]****Density – nAD[6, 3]**

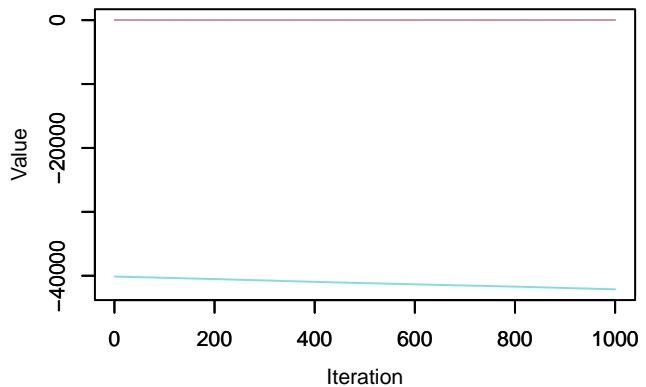
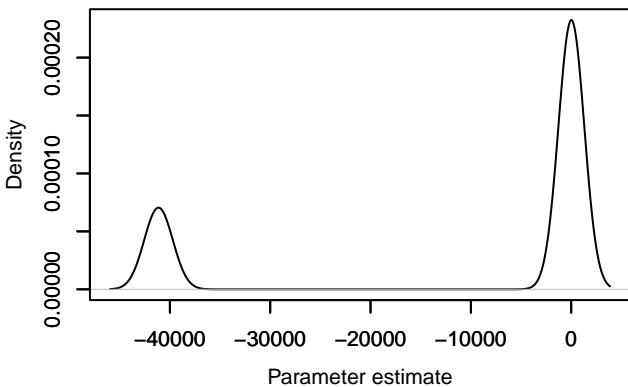
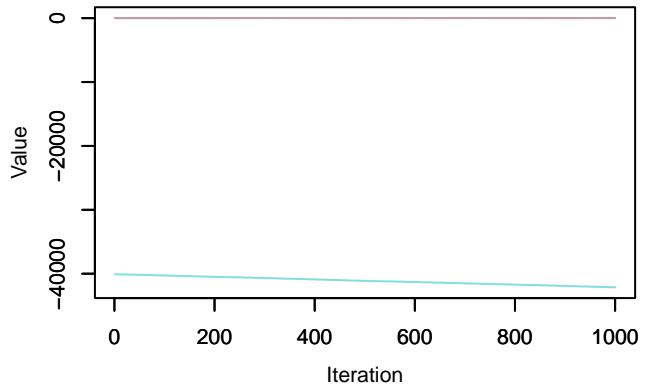
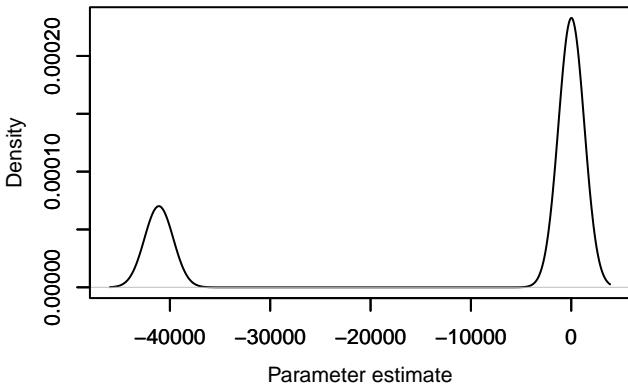
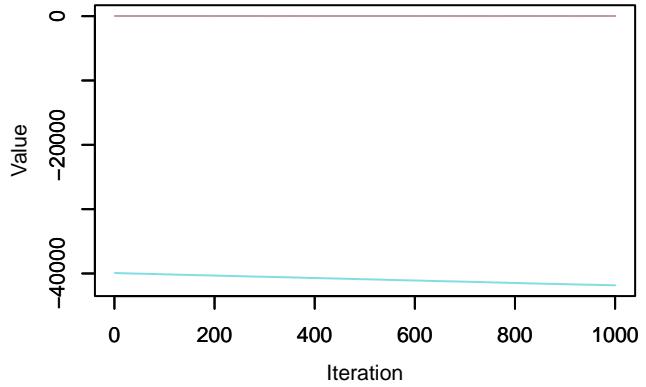
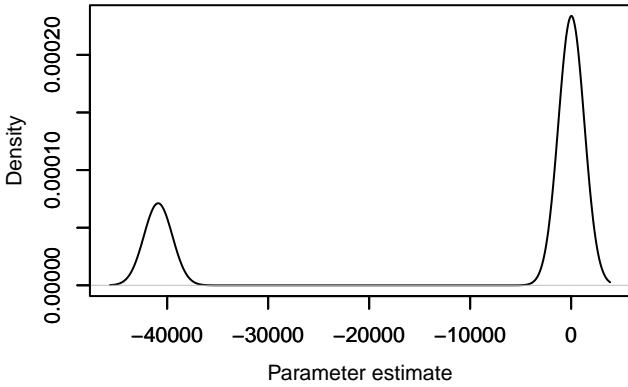
Trace – nAD[7, 3]**Density – nAD[7, 3]****Trace – nAD[8, 3]****Density – nAD[8, 3]****Trace – nAD[9, 3]****Density – nAD[9, 3]**

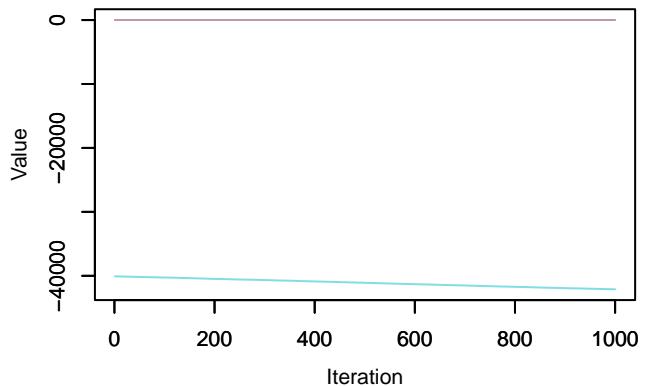
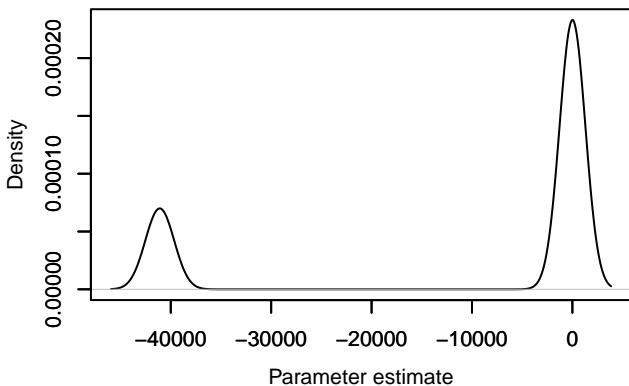
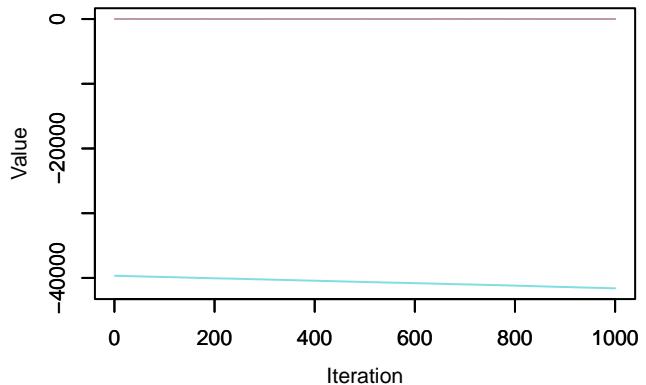
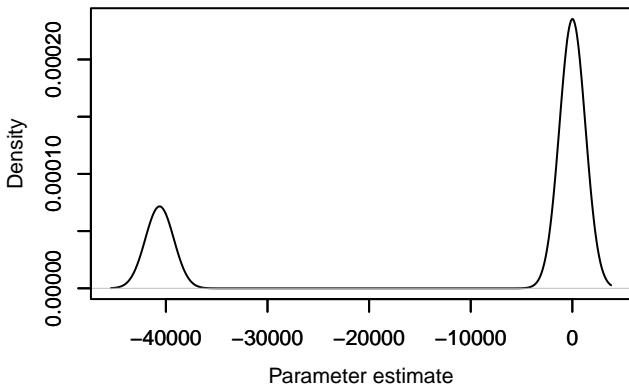
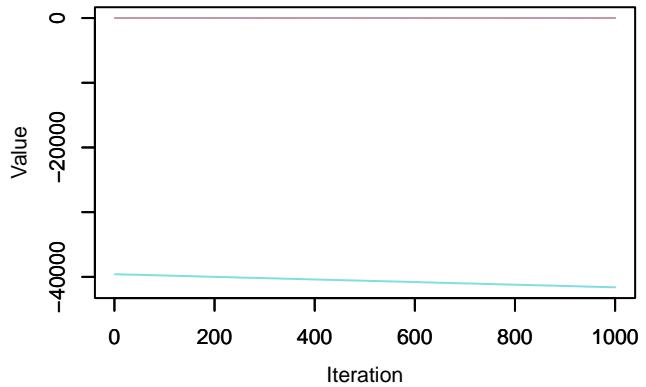
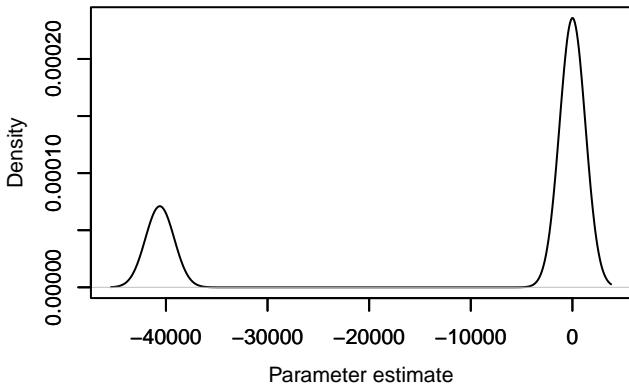
Trace – nAD[10, 3]**Density – nAD[10, 3]****Trace – nAD[11, 3]****Density – nAD[11, 3]****Trace – nAD[12, 3]****Density – nAD[12, 3]**

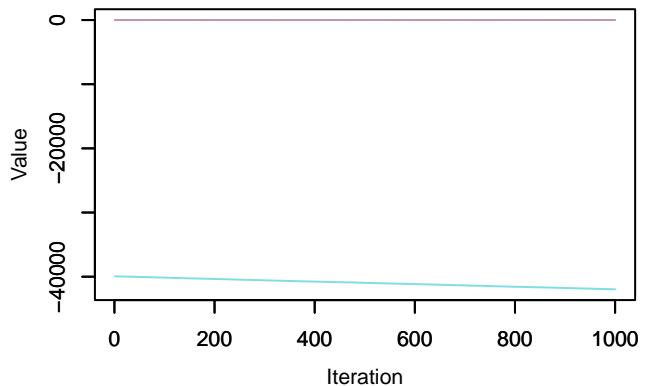
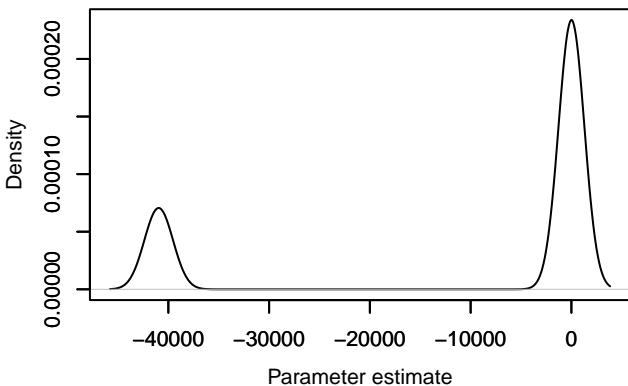
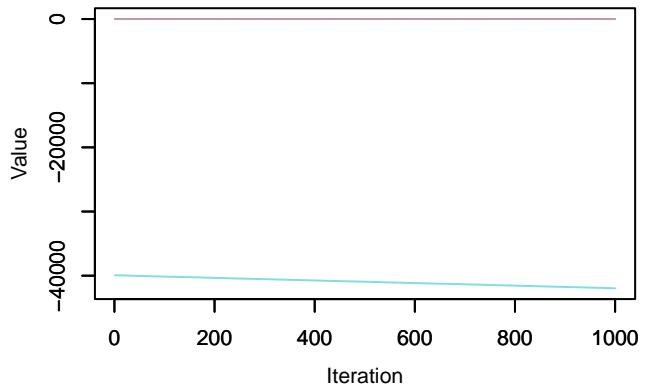
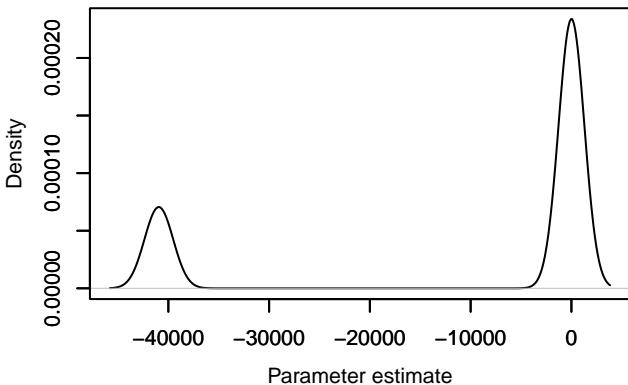
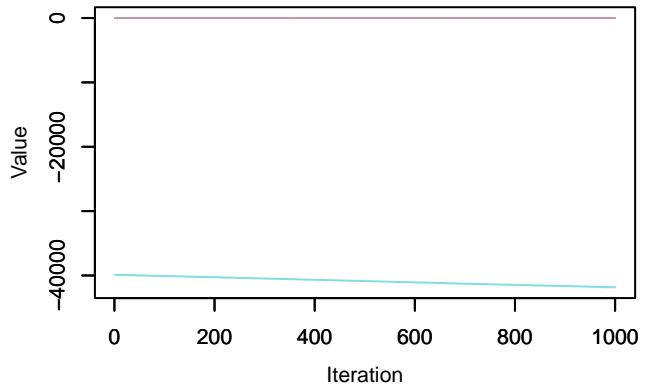
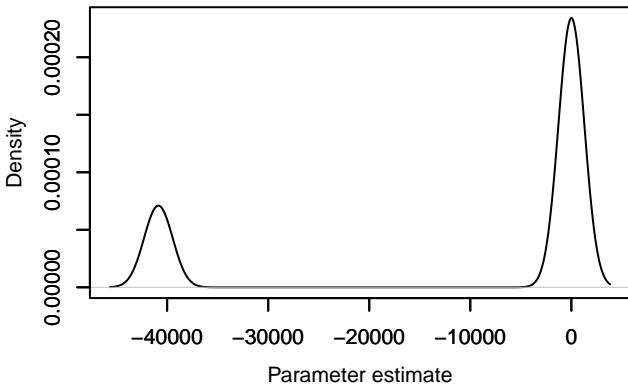
Trace – nAD[13, 3]**Density – nAD[13, 3]****Trace – nAD[14, 3]****Density – nAD[14, 3]****Trace – nAD[15, 3]****Density – nAD[15, 3]**

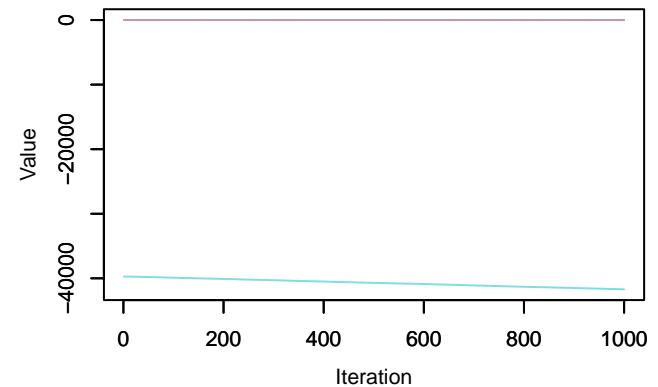
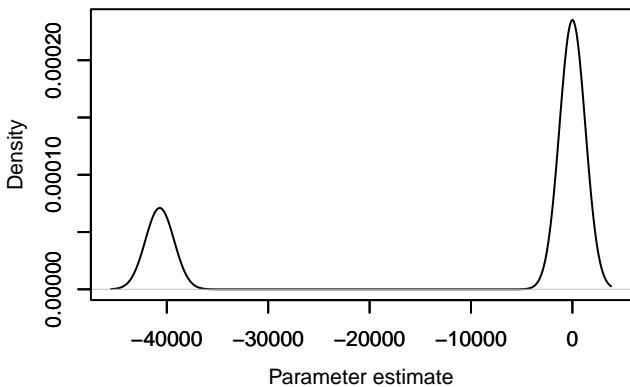
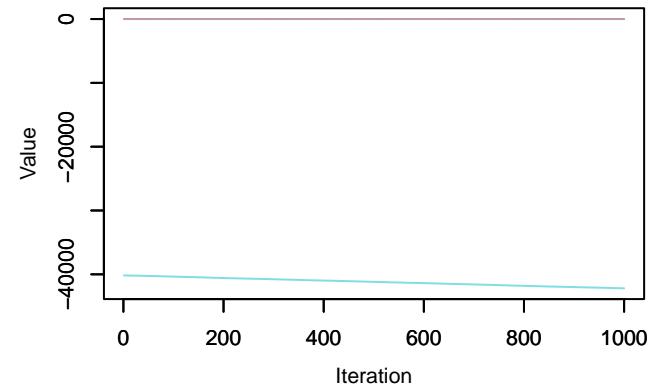
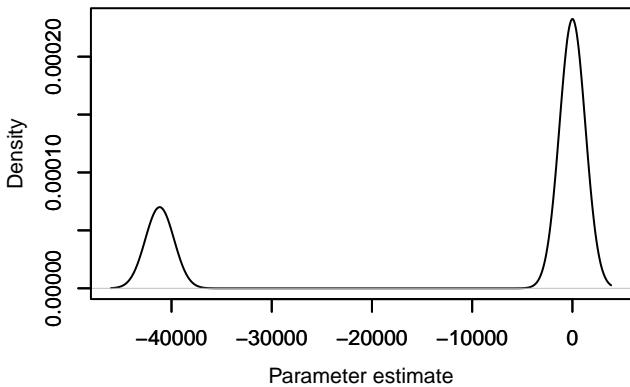
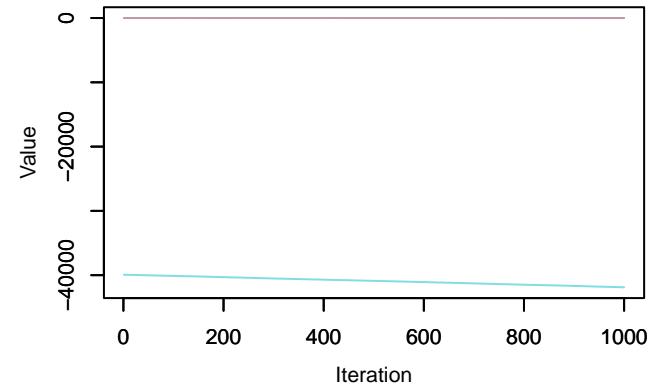
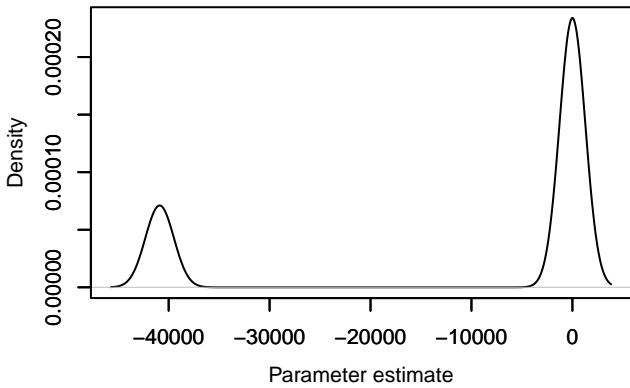
Trace – nAD[16, 3]**Density – nAD[16, 3]****Trace – nAD[17, 3]****Density – nAD[17, 3]****Trace – nAD[18, 3]****Density – nAD[18, 3]**

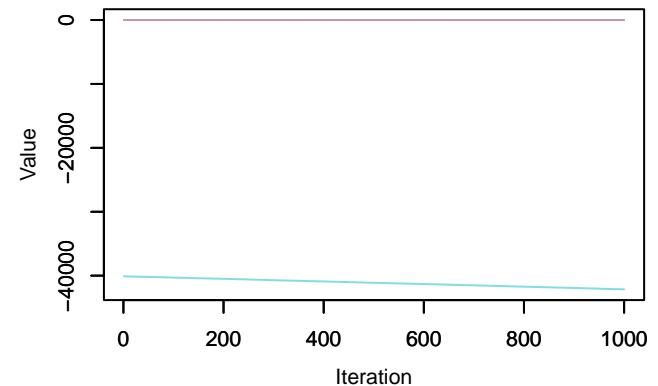
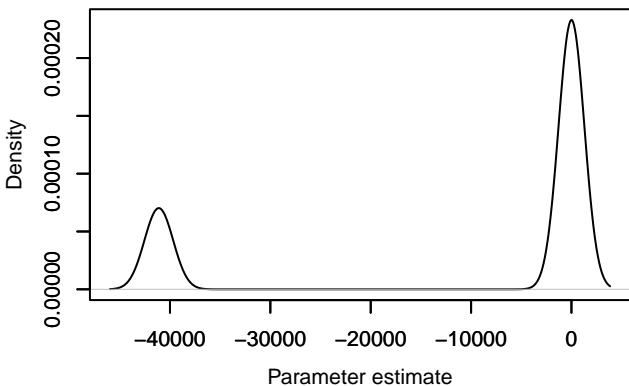
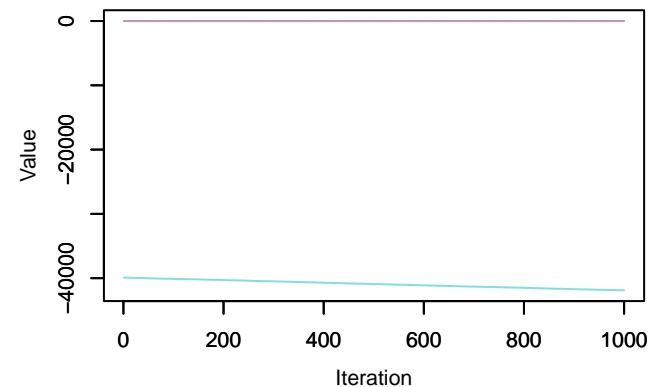
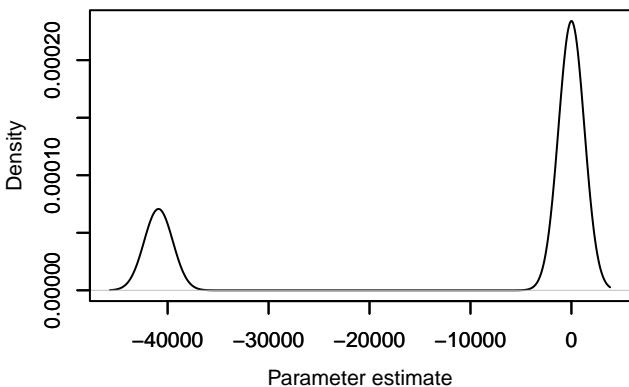
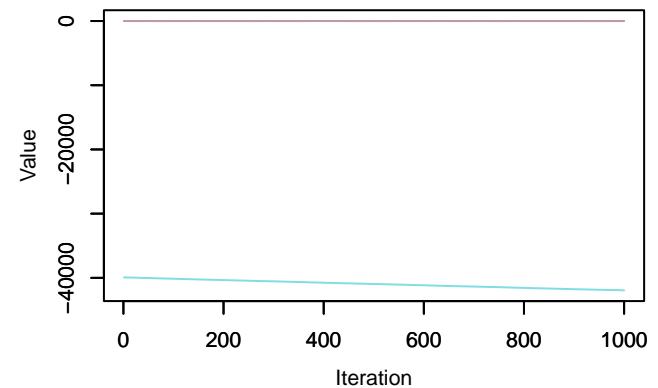
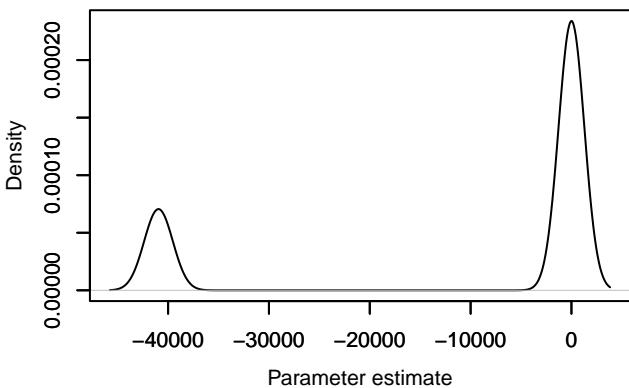
Trace – nAD[19, 3]**Density – nAD[19, 3]****Trace – nAD[1, 4]****Density – nAD[1, 4]****Trace – nAD[2, 4]****Density – nAD[2, 4]**

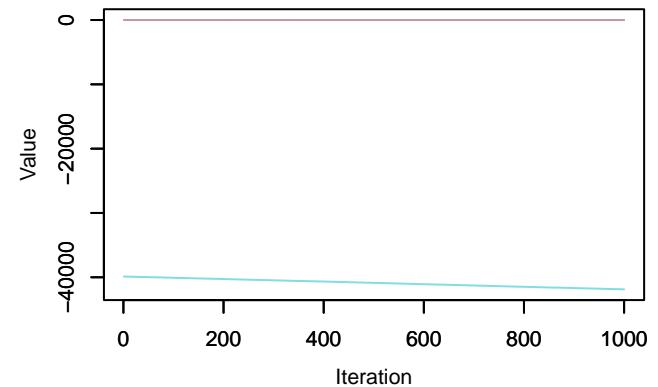
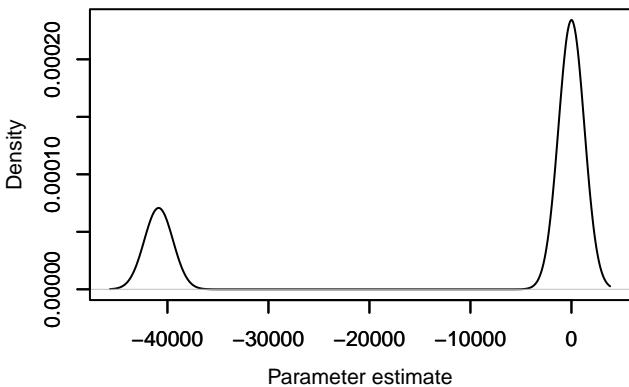
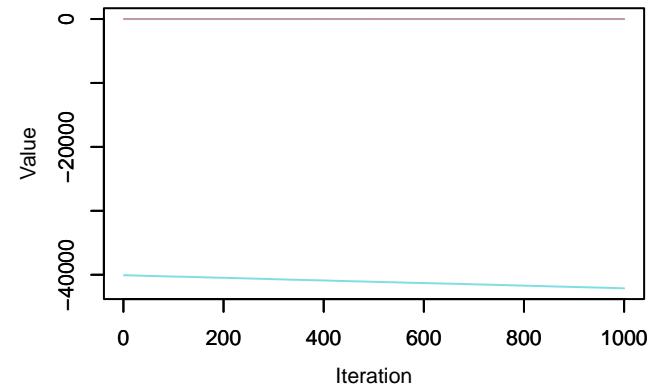
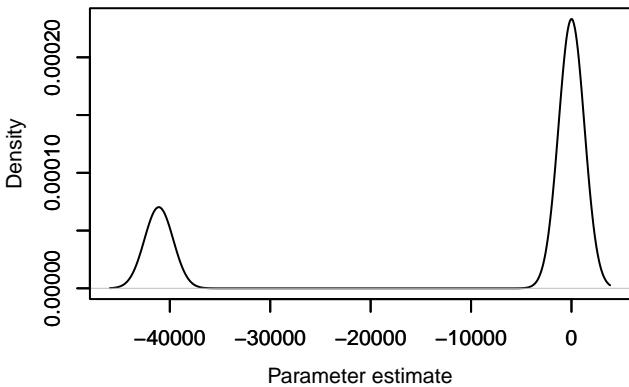
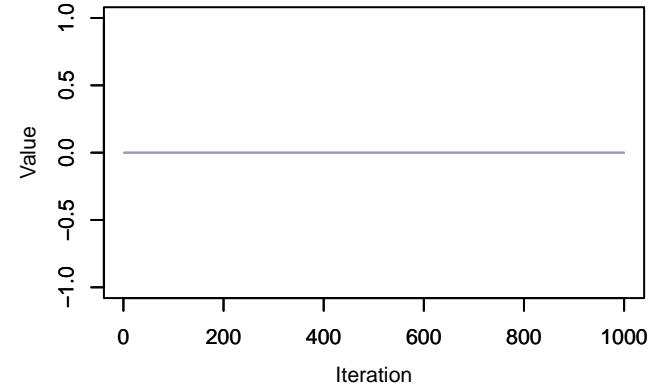
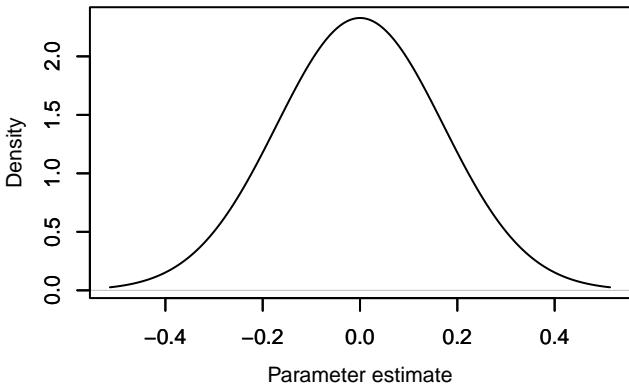
Trace – nAD[3, 4]**Density – nAD[3, 4]****Trace – nAD[4, 4]****Density – nAD[4, 4]****Trace – nAD[5, 4]****Density – nAD[5, 4]**

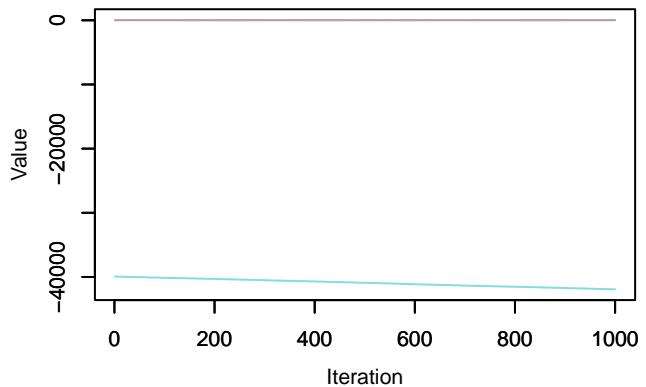
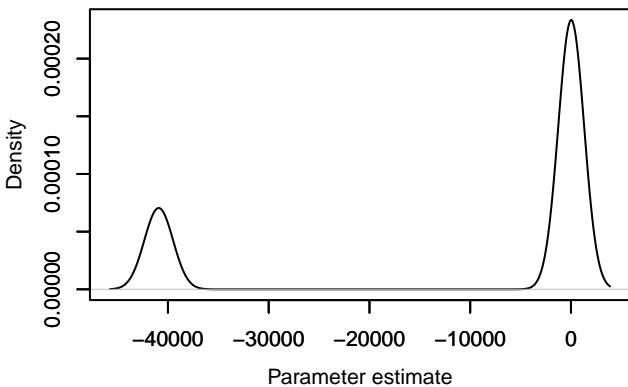
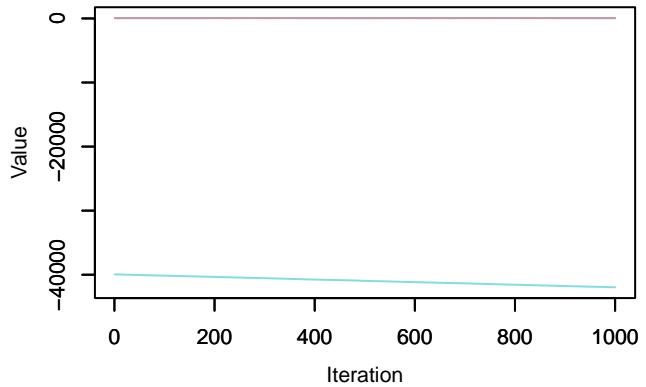
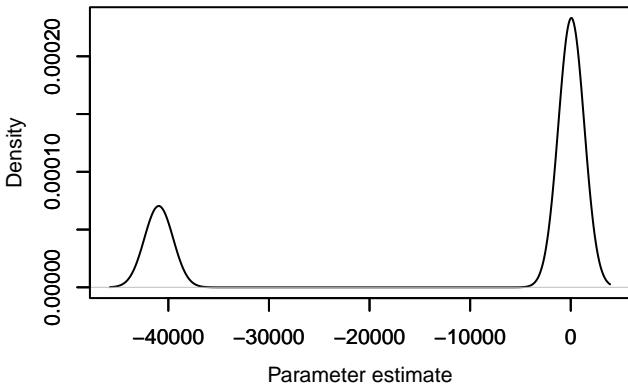
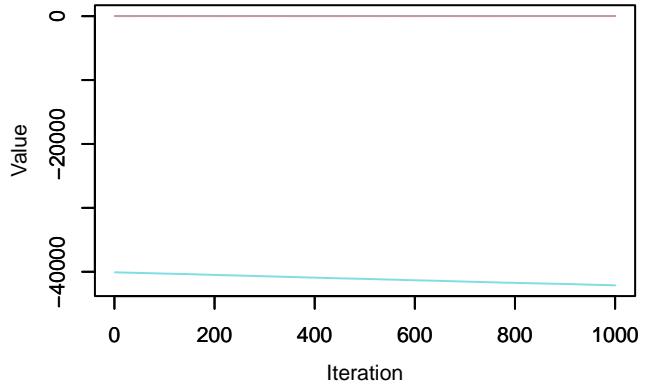
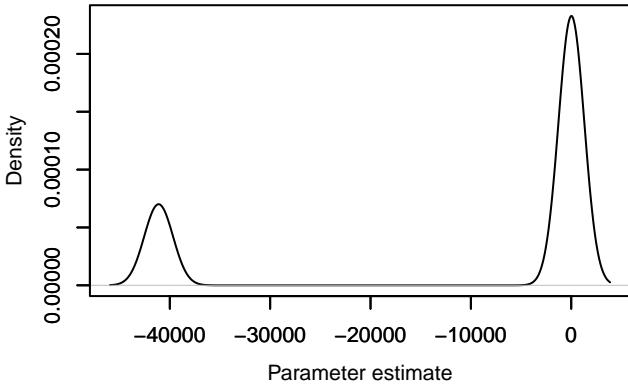
Trace – nAD[6, 4]**Density – nAD[6, 4]****Trace – nAD[7, 4]****Density – nAD[7, 4]****Trace – nAD[8, 4]****Density – nAD[8, 4]**

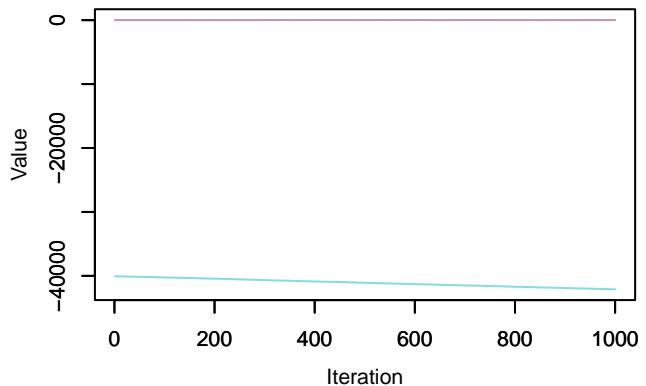
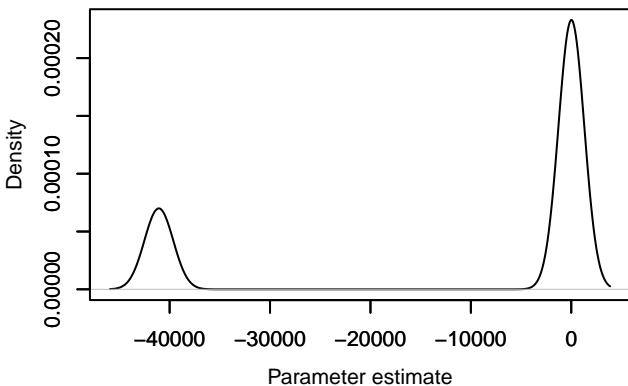
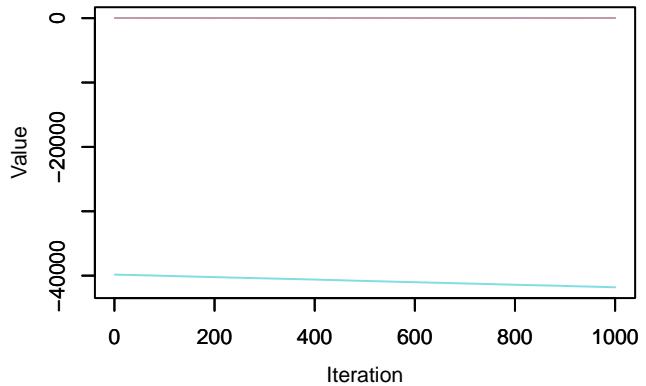
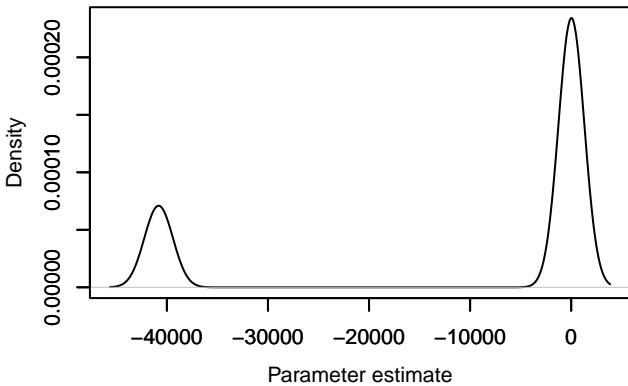
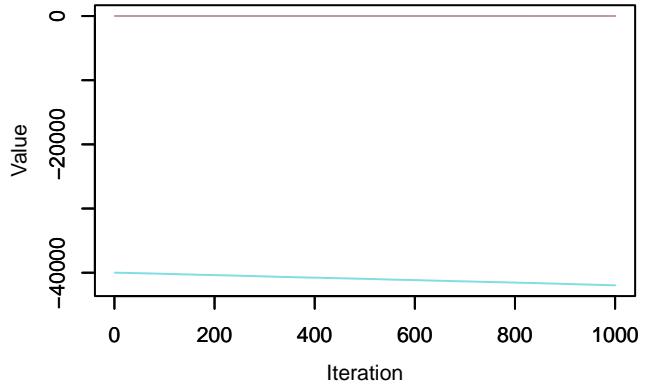
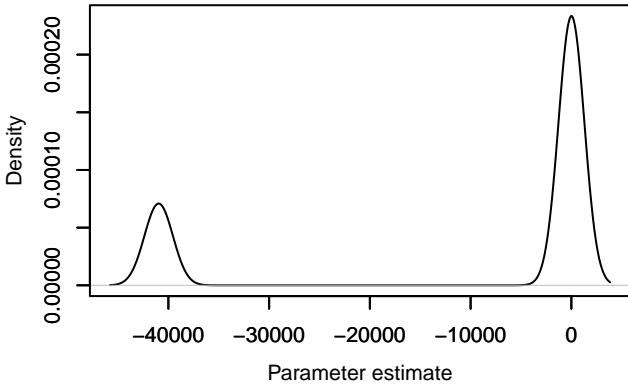
Trace – nAD[9, 4]**Density – nAD[9, 4]****Trace – nAD[10, 4]****Density – nAD[10, 4]****Trace – nAD[11, 4]****Density – nAD[11, 4]**

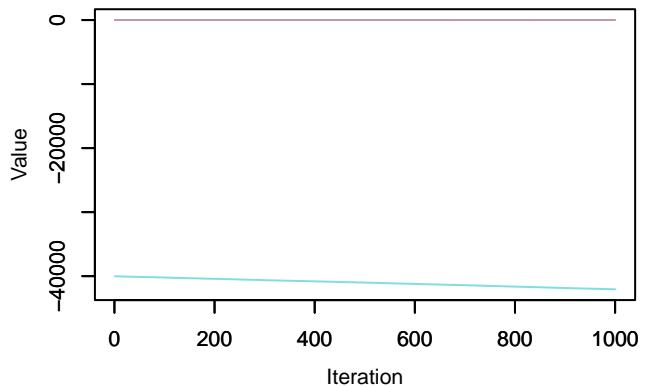
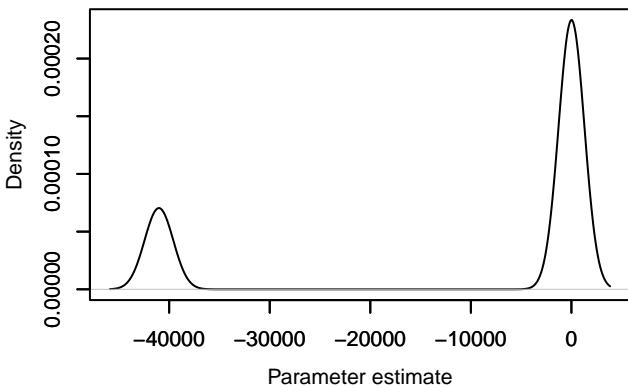
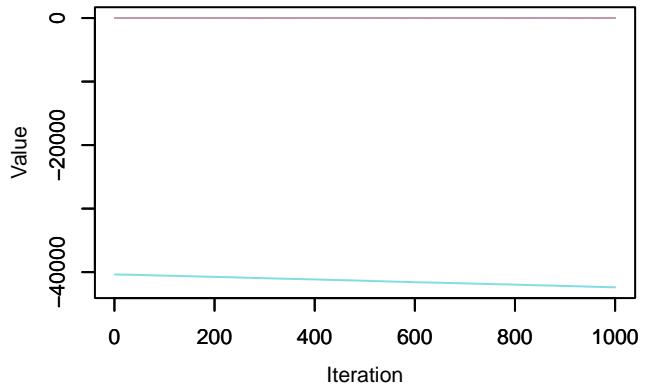
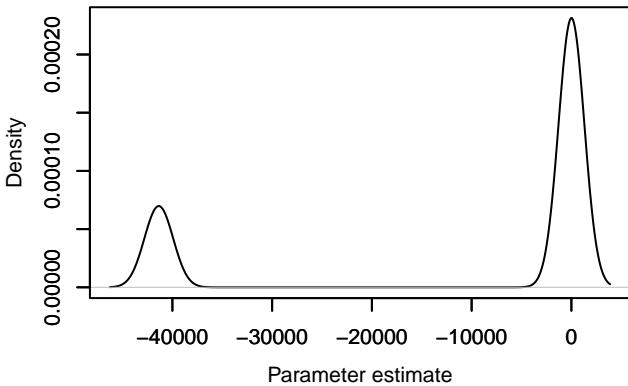
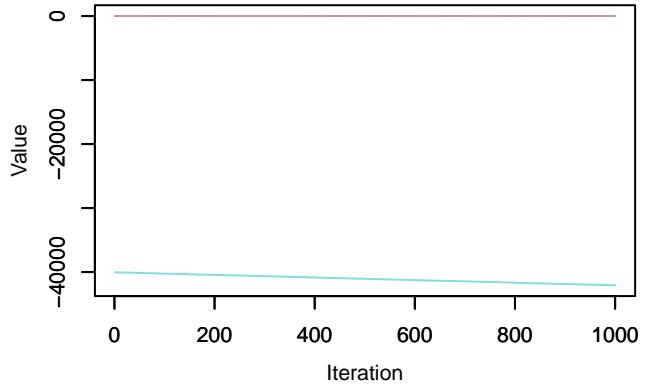
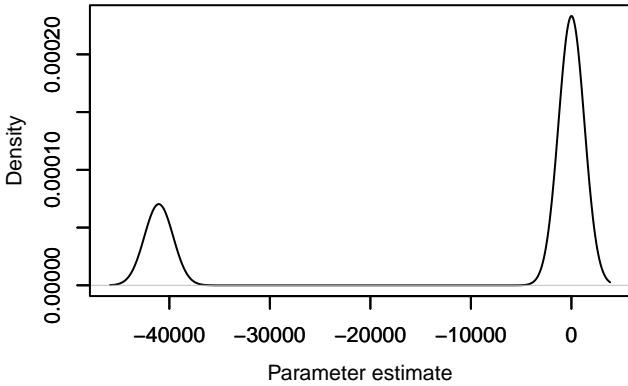
Trace – nAD[12, 4]**Density – nAD[12, 4]****Trace – nAD[13, 4]****Density – nAD[13, 4]****Trace – nAD[14, 4]****Density – nAD[14, 4]**

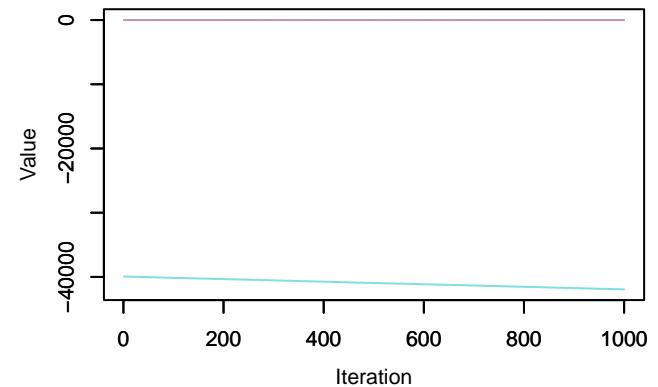
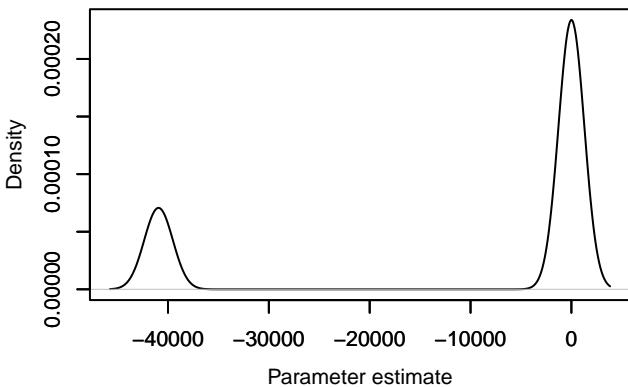
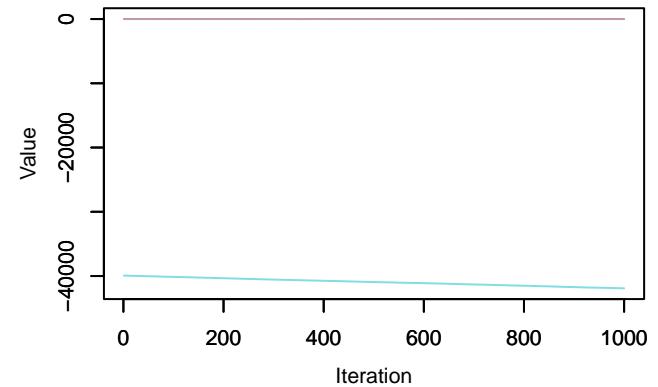
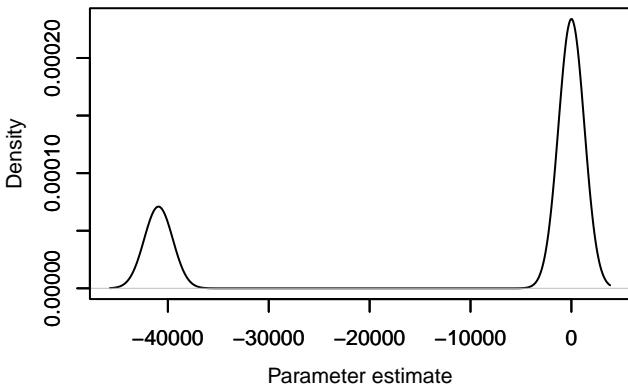
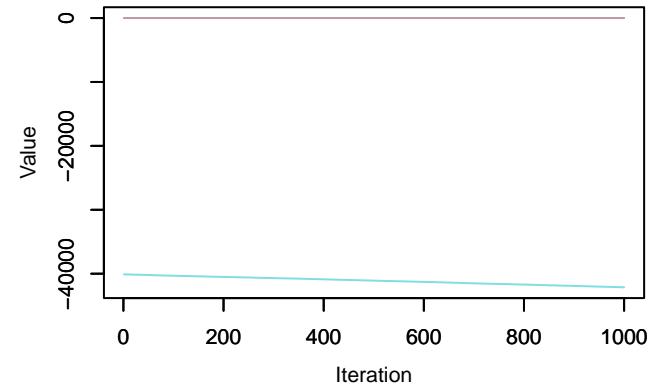
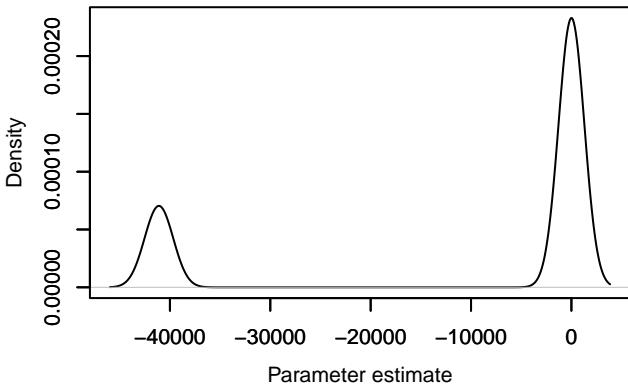
Trace – nAD[15, 4]**Density – nAD[15, 4]****Trace – nAD[16, 4]****Density – nAD[16, 4]****Trace – nAD[17, 4]****Density – nAD[17, 4]**

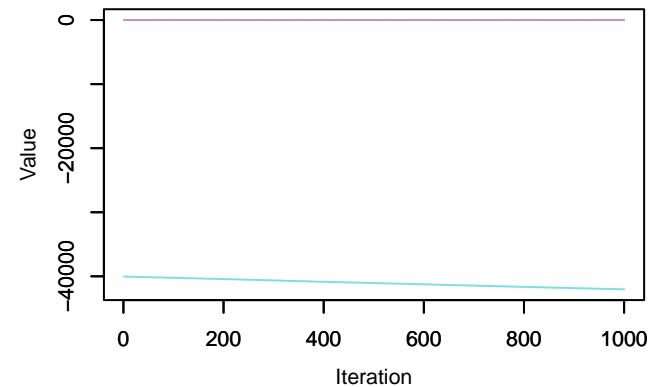
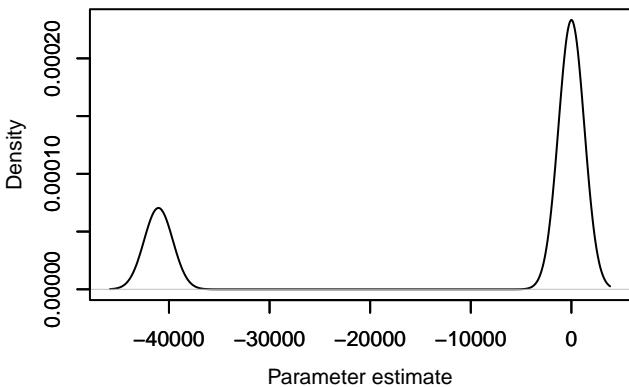
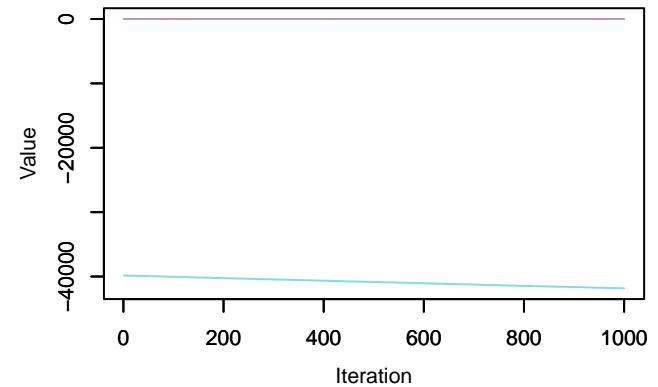
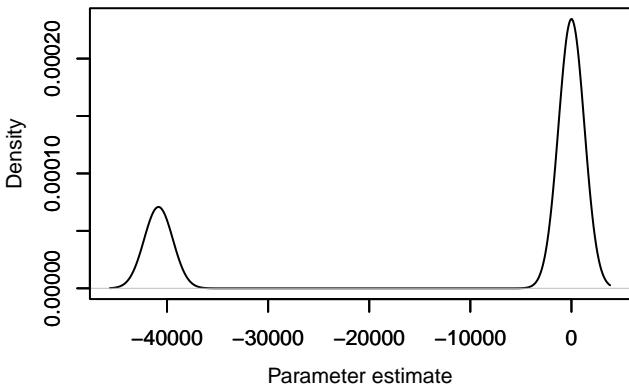
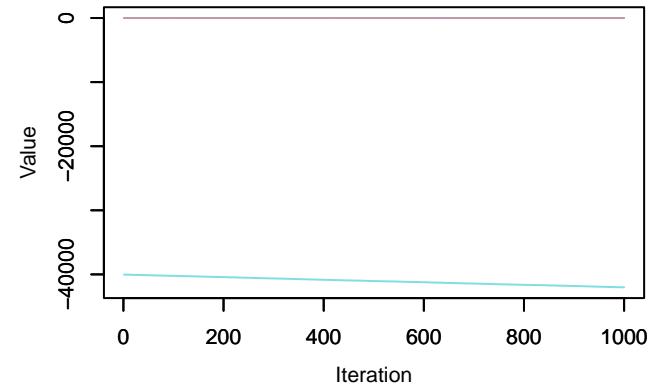
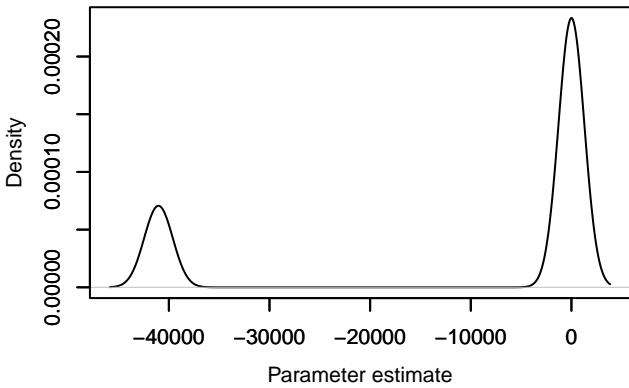
Trace – nAD[18, 4]**Density – nAD[18, 4]****Trace – nAD[19, 4]****Density – nAD[19, 4]****Trace – nAD[1, 5]****Density – nAD[1, 5]**

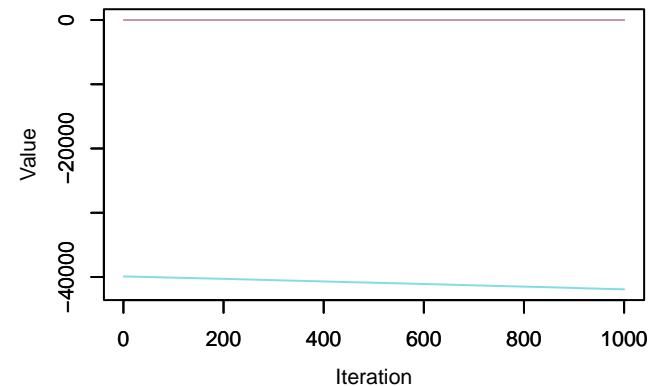
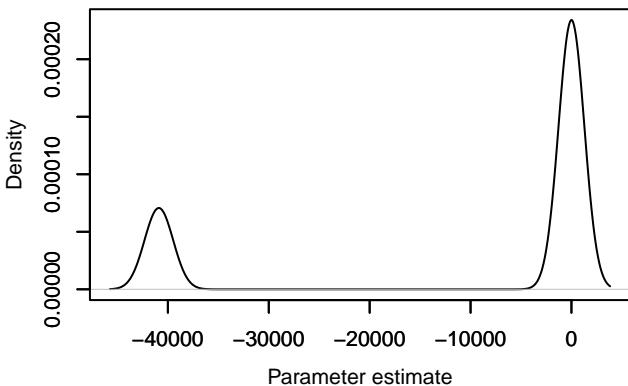
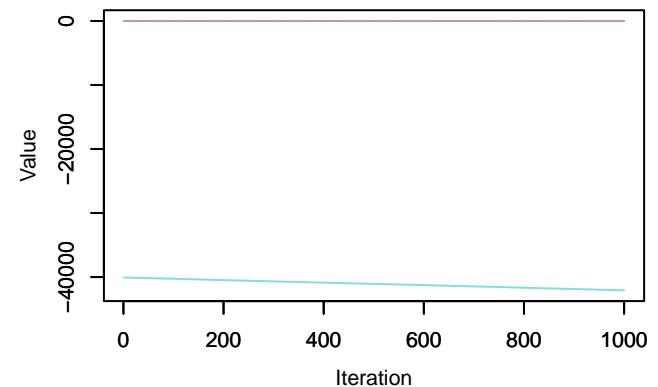
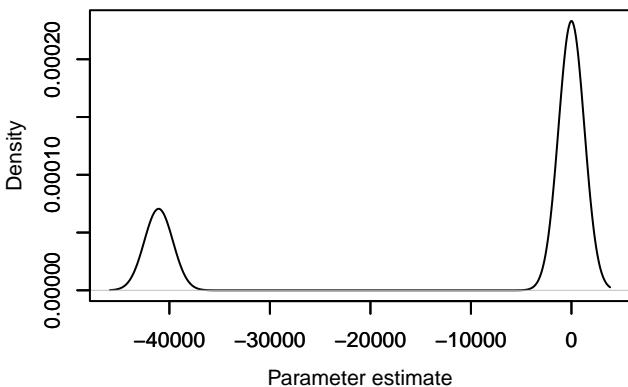
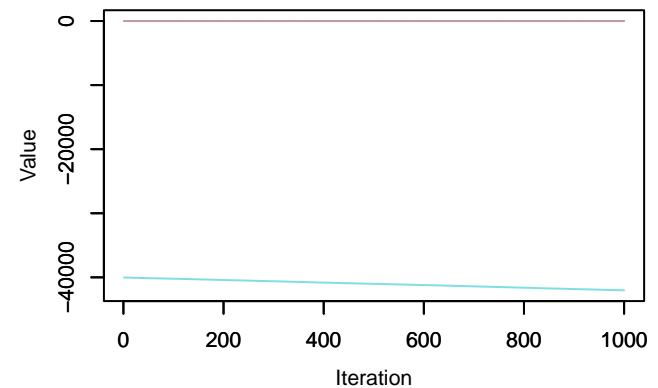
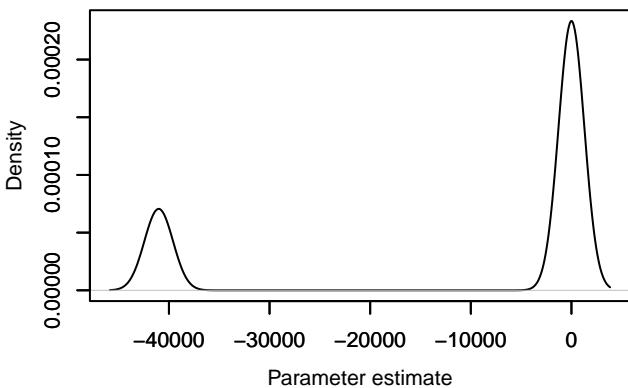
Trace – nAD[2, 5]**Density – nAD[2, 5]****Trace – nAD[3, 5]****Density – nAD[3, 5]****Trace – nAD[4, 5]****Density – nAD[4, 5]**

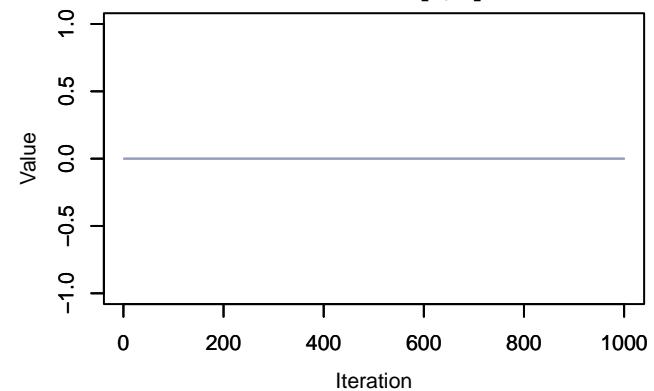
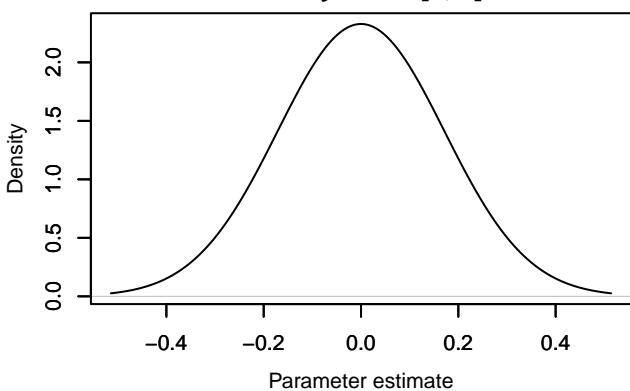
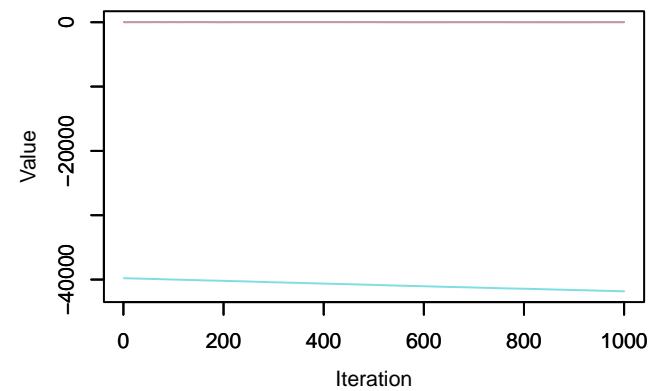
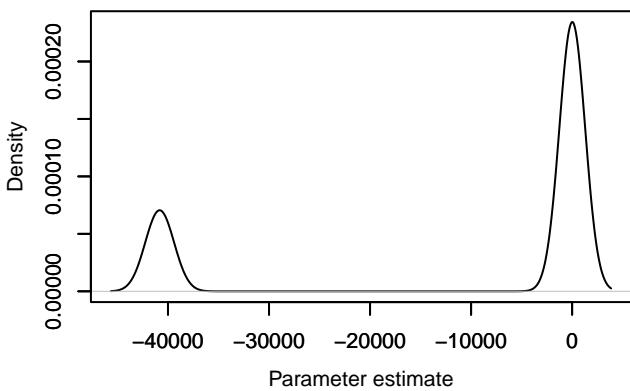
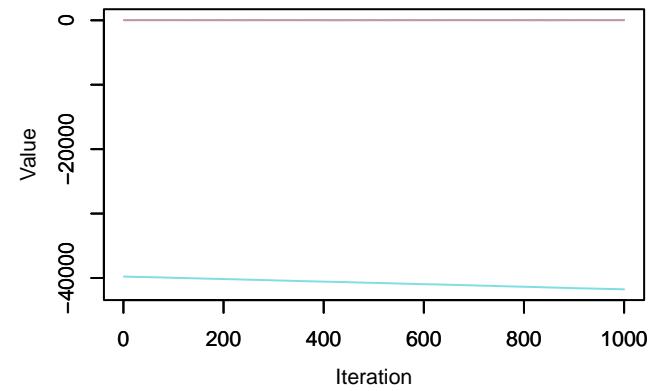
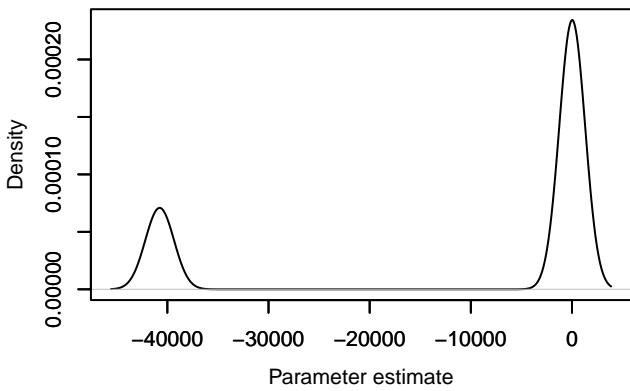
Trace – nAD[5, 5]**Density – nAD[5, 5]****Trace – nAD[6, 5]****Density – nAD[6, 5]****Trace – nAD[7, 5]****Density – nAD[7, 5]**

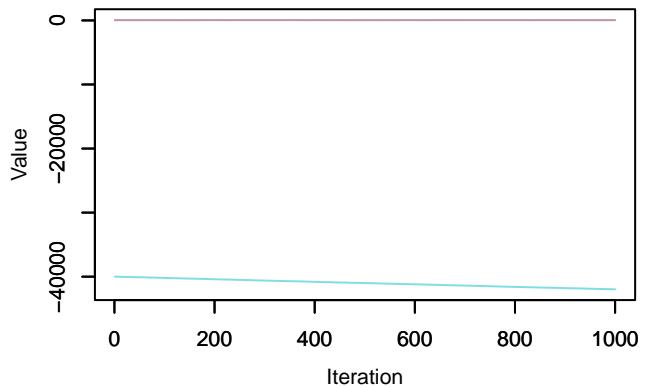
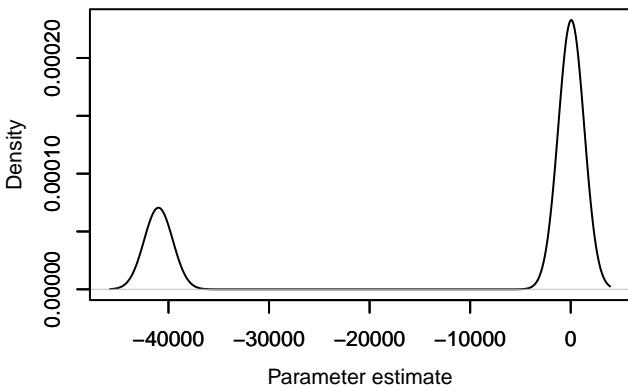
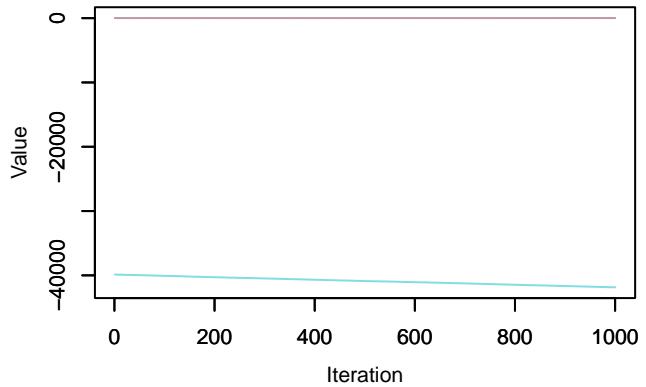
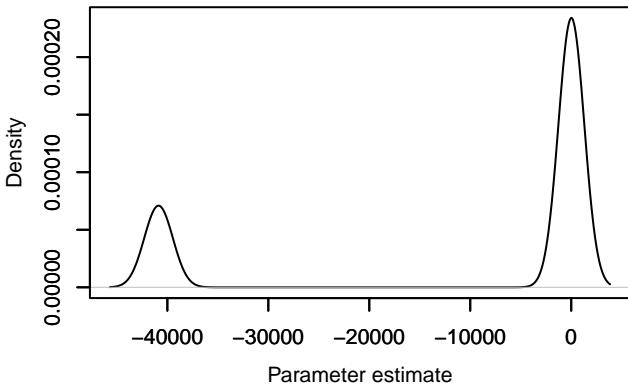
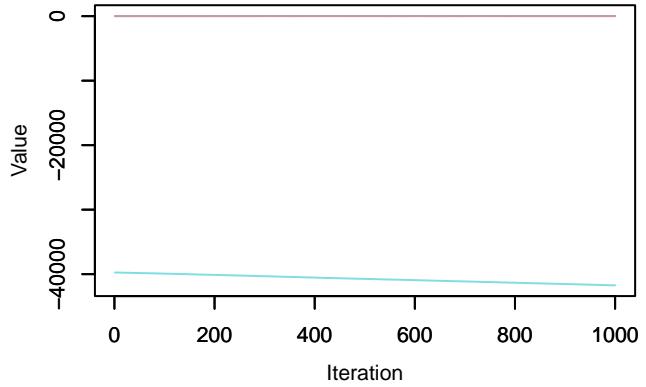
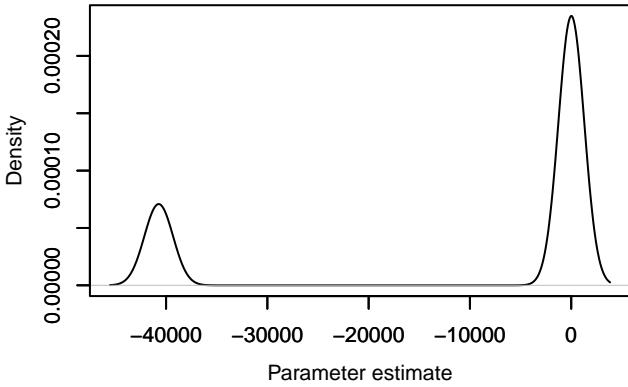
Trace – nAD[8, 5]**Density – nAD[8, 5]****Trace – nAD[9, 5]****Density – nAD[9, 5]****Trace – nAD[10, 5]****Density – nAD[10, 5]**

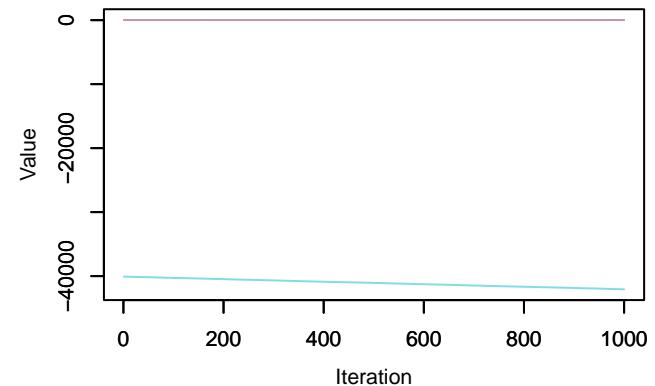
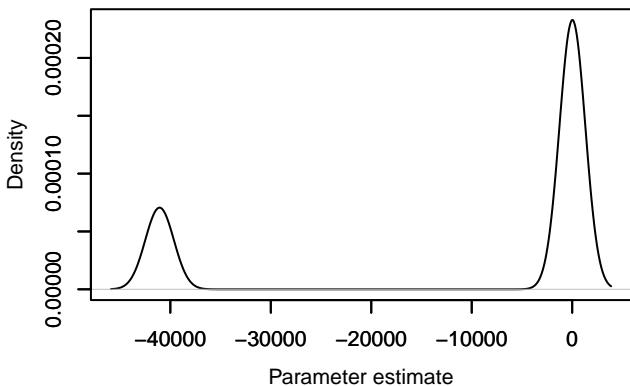
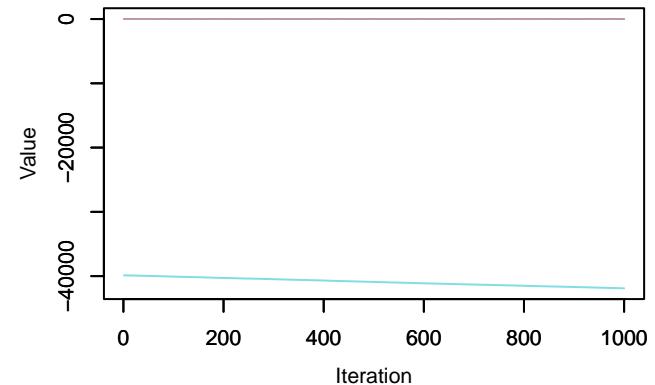
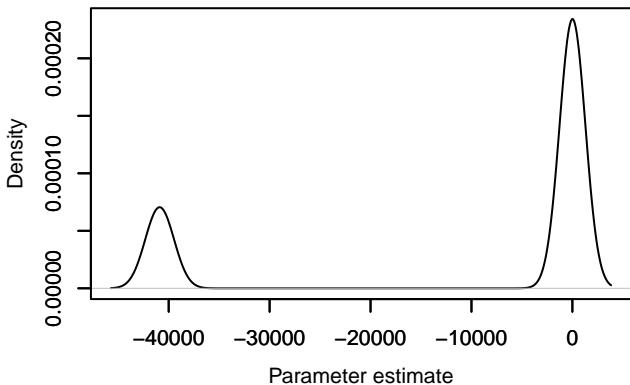
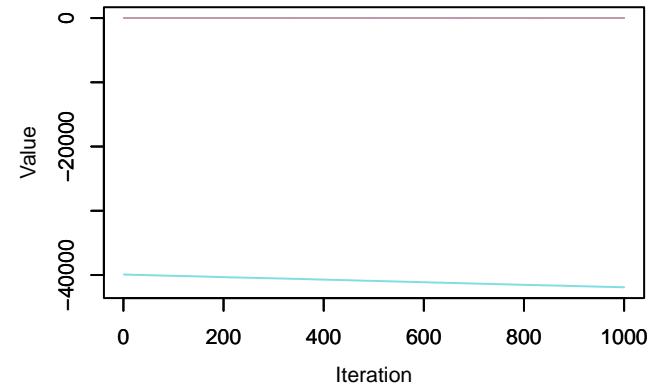
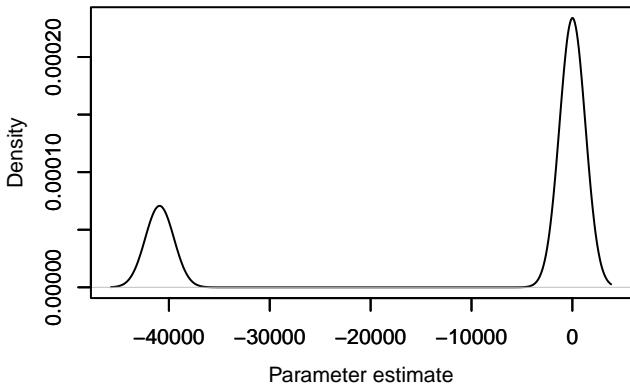
Trace – nAD[11, 5]**Density – nAD[11, 5]****Trace – nAD[12, 5]****Density – nAD[12, 5]****Trace – nAD[13, 5]****Density – nAD[13, 5]**

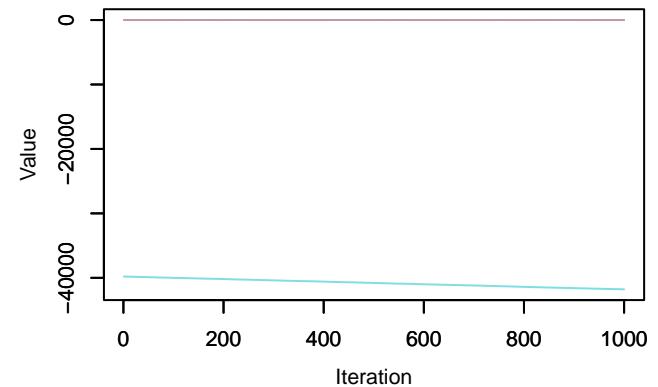
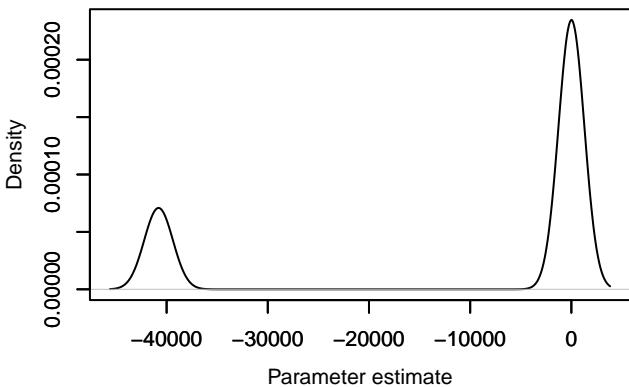
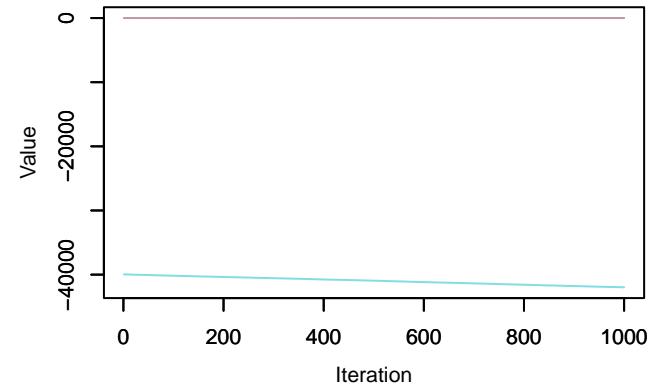
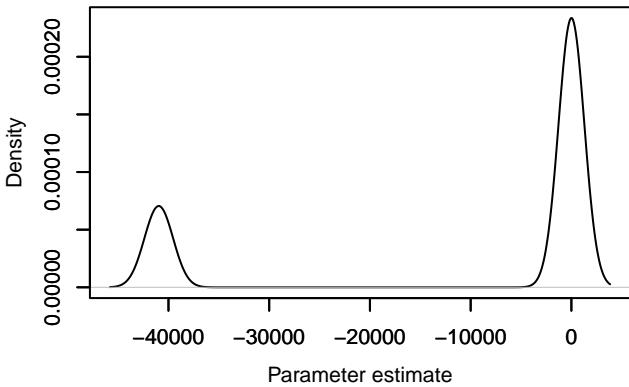
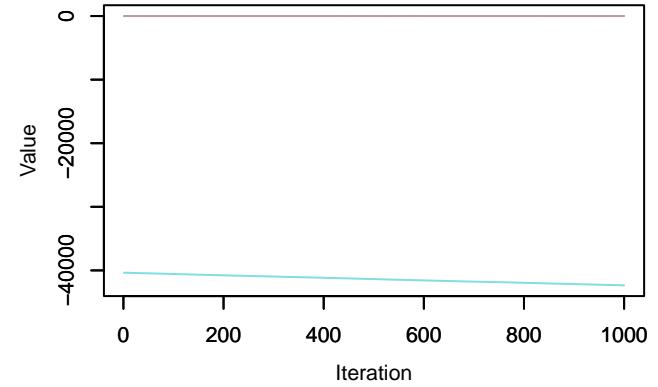
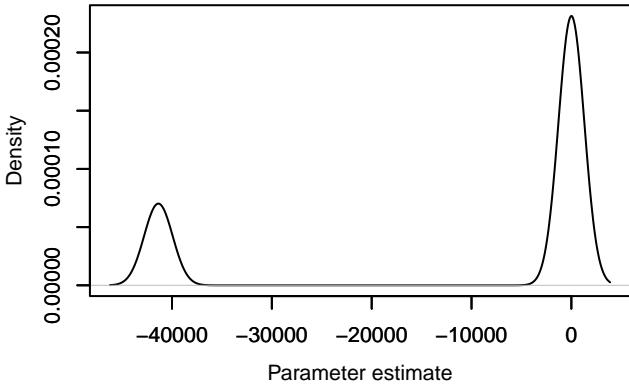
Trace – nAD[14, 5]**Density – nAD[14, 5]****Trace – nAD[15, 5]****Density – nAD[15, 5]****Trace – nAD[16, 5]****Density – nAD[16, 5]**

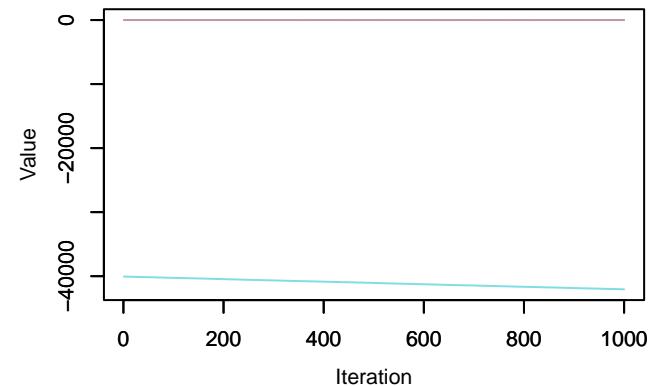
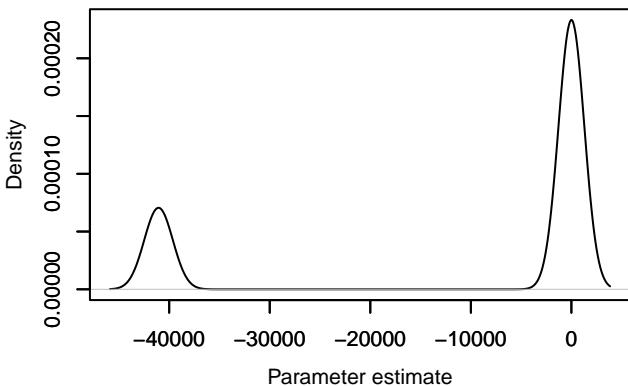
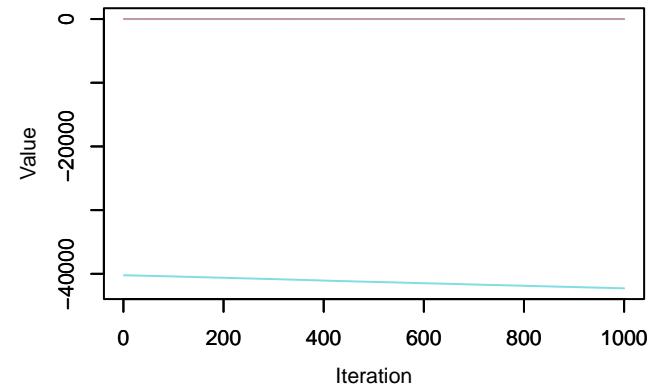
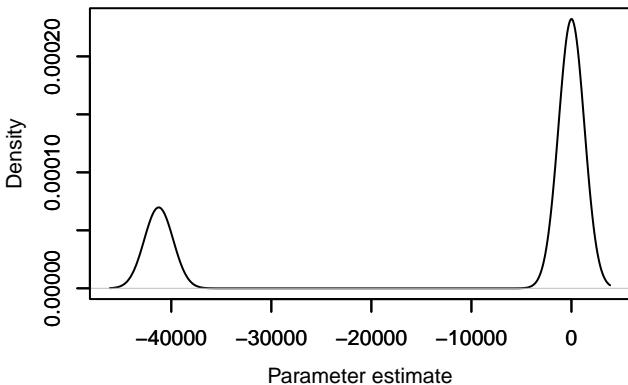
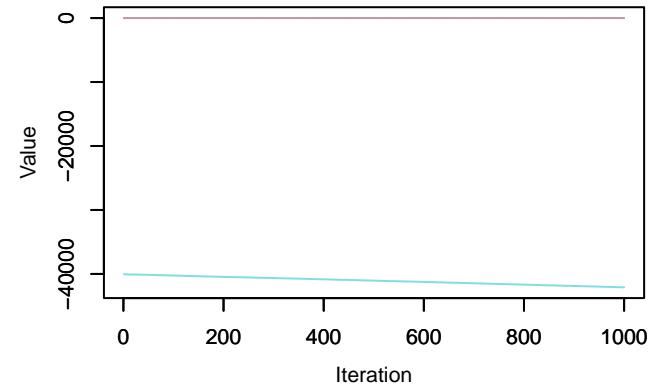
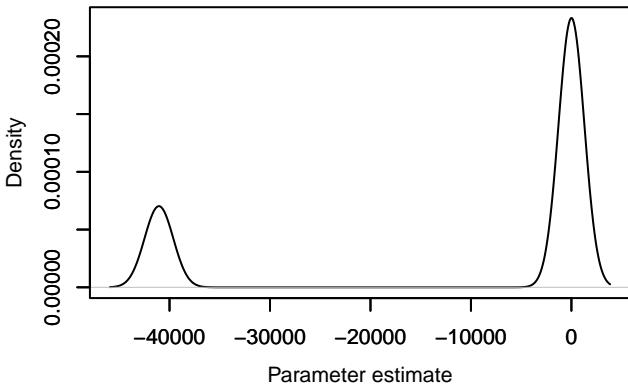
Trace – nAD[17, 5]**Density – nAD[17, 5]****Trace – nAD[18, 5]****Density – nAD[18, 5]****Trace – nAD[19, 5]****Density – nAD[19, 5]**

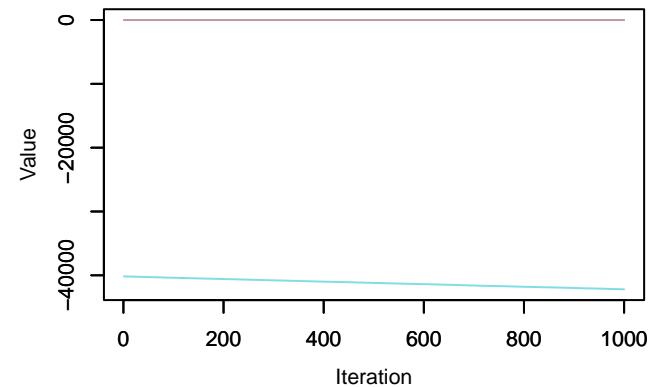
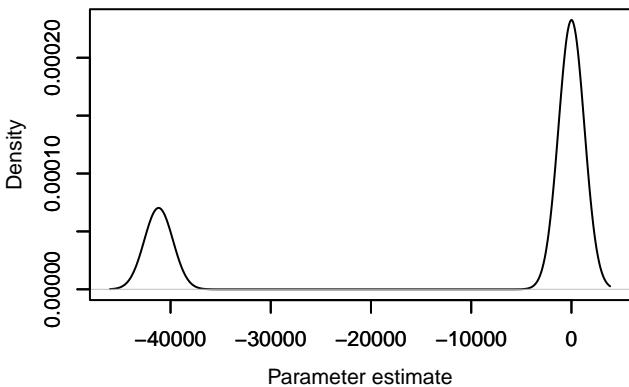
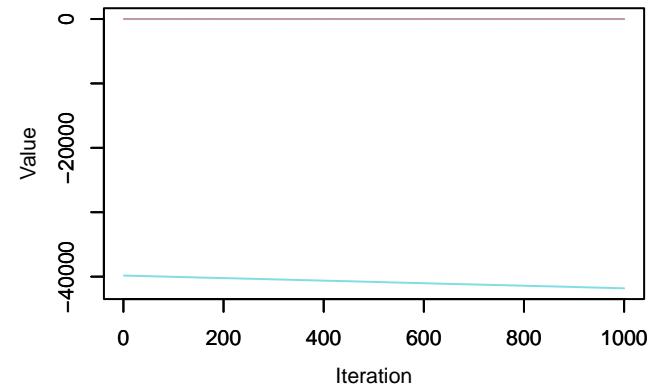
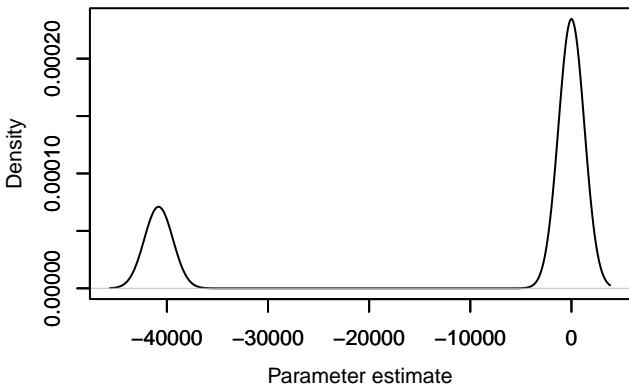
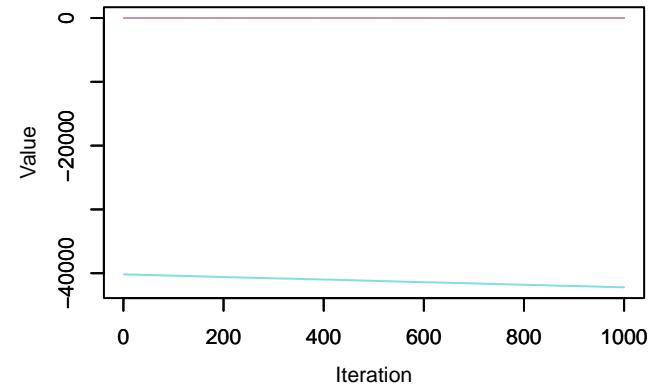
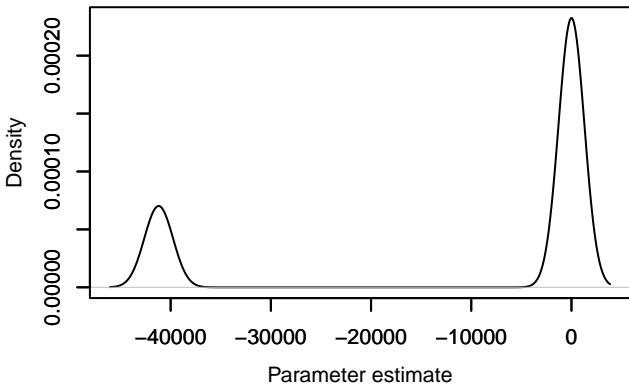
Trace – nAD[1, 6]**Density – nAD[1, 6]****Trace – nAD[2, 6]****Density – nAD[2, 6]****Trace – nAD[3, 6]****Density – nAD[3, 6]**

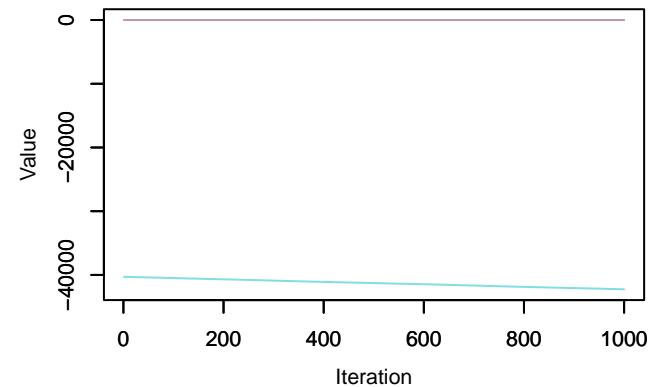
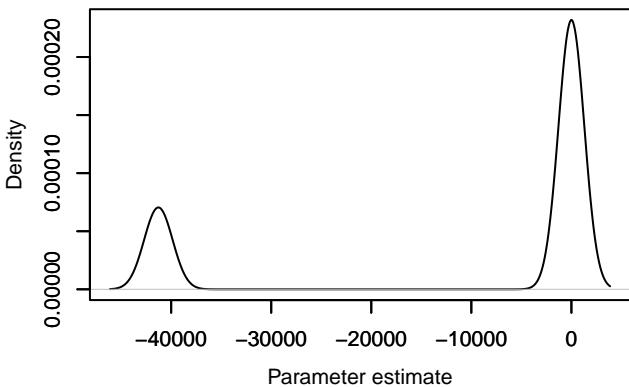
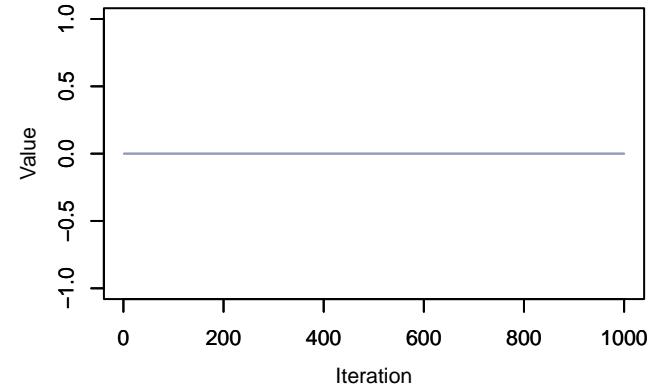
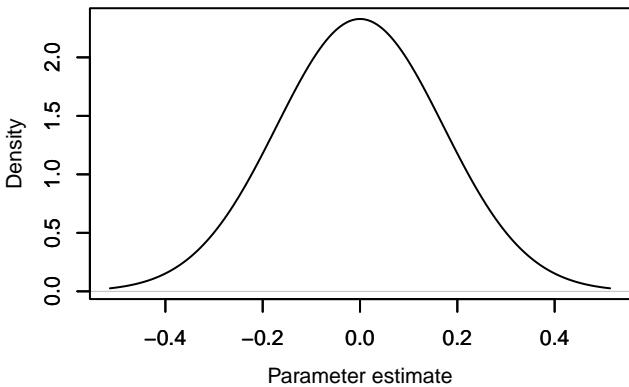
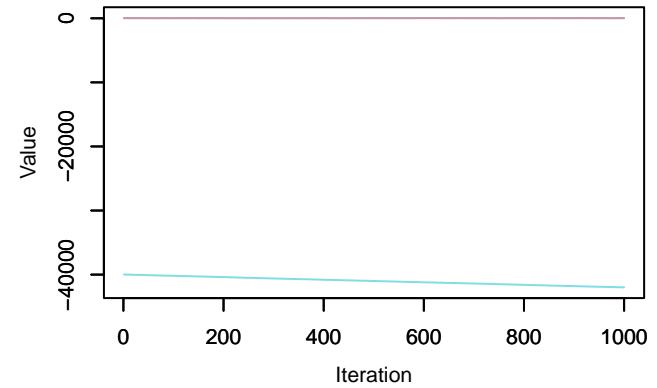
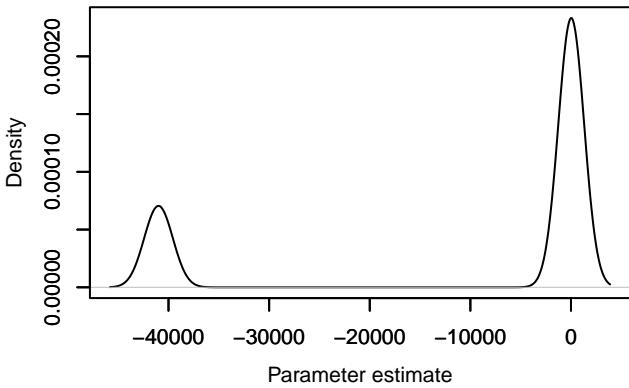
Trace – nAD[4, 6]**Density – nAD[4, 6]****Trace – nAD[5, 6]****Density – nAD[5, 6]****Trace – nAD[6, 6]****Density – nAD[6, 6]**

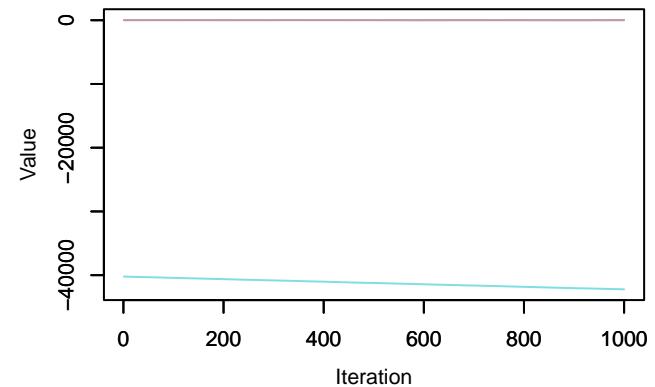
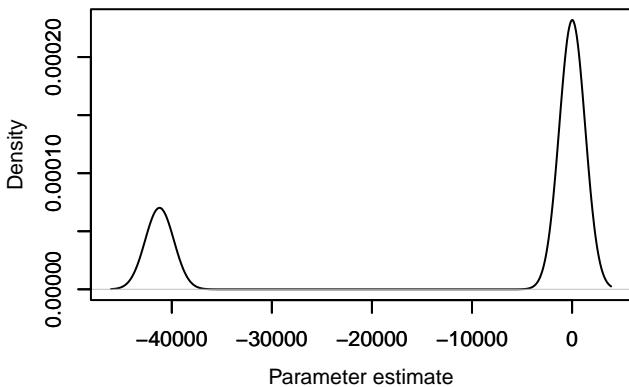
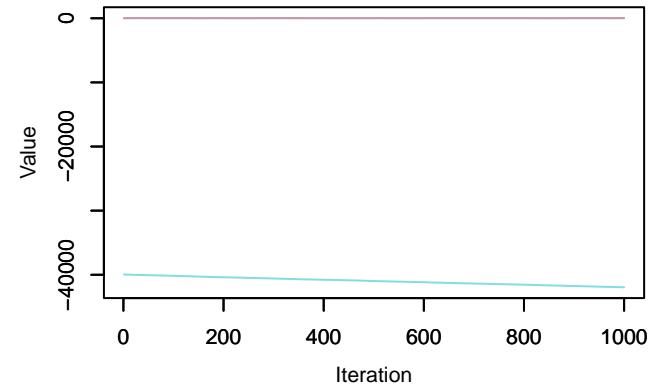
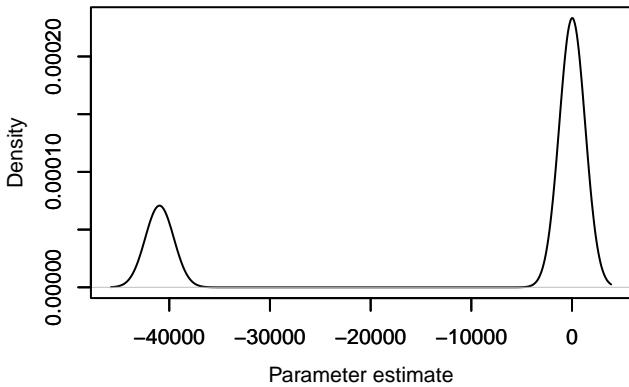
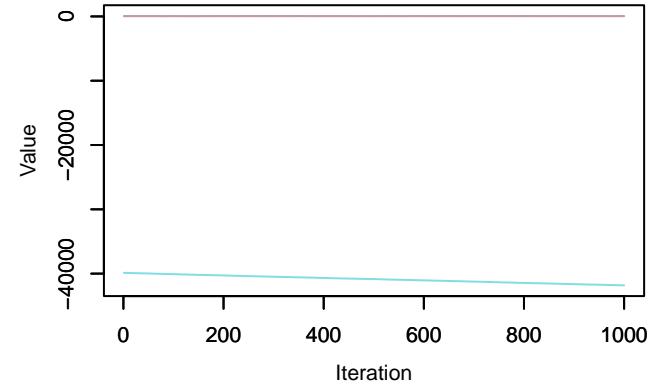
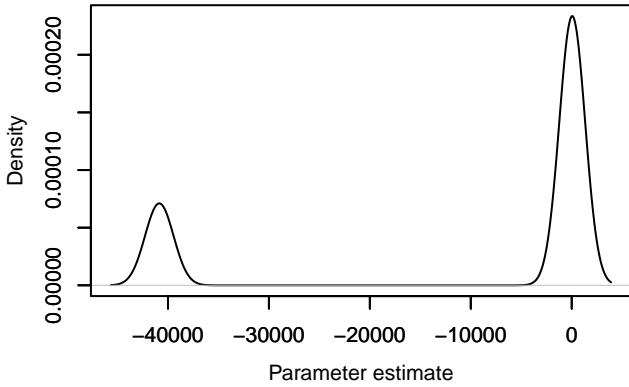
Trace – nAD[7, 6]**Density – nAD[7, 6]****Trace – nAD[8, 6]****Density – nAD[8, 6]****Trace – nAD[9, 6]****Density – nAD[9, 6]**

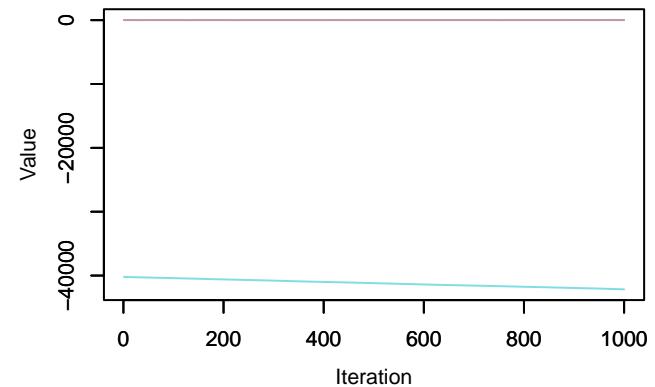
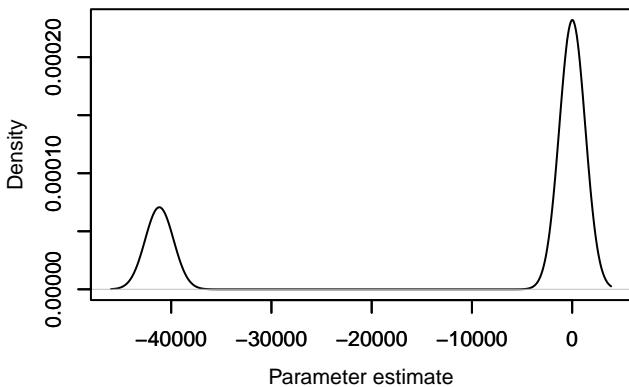
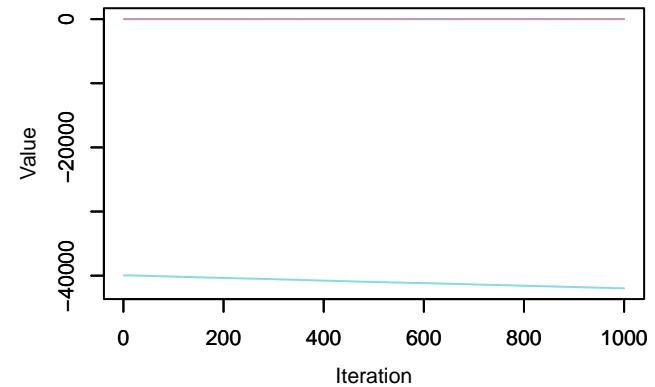
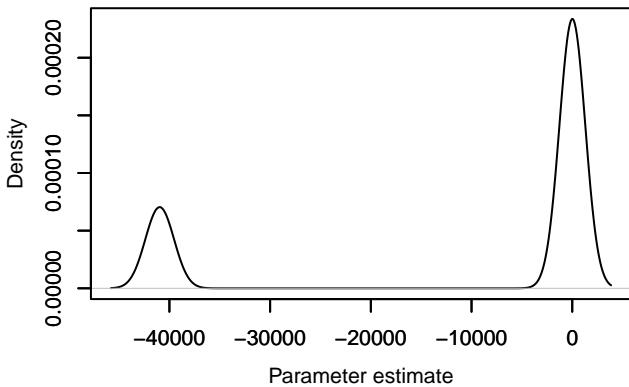
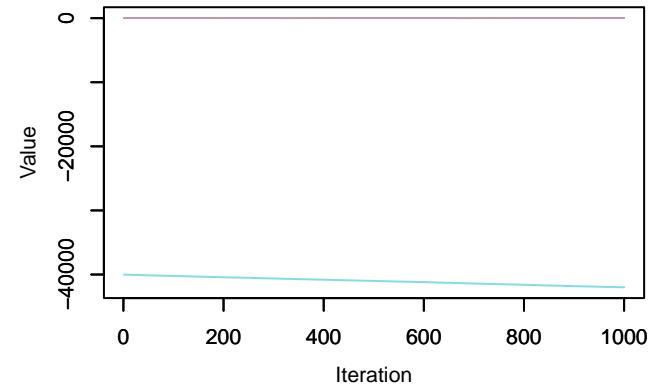
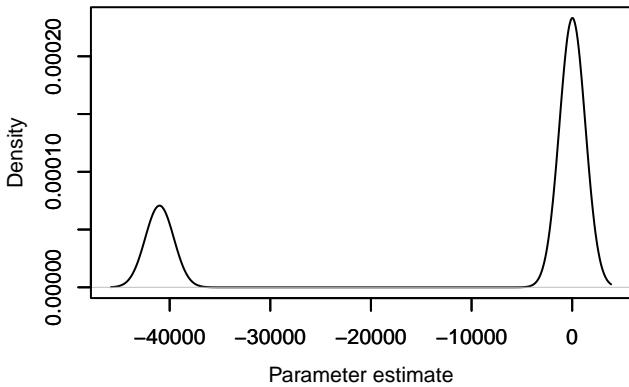
Trace – nAD[10, 6]**Density – nAD[10, 6]****Trace – nAD[11, 6]****Density – nAD[11, 6]****Trace – nAD[12, 6]****Density – nAD[12, 6]**

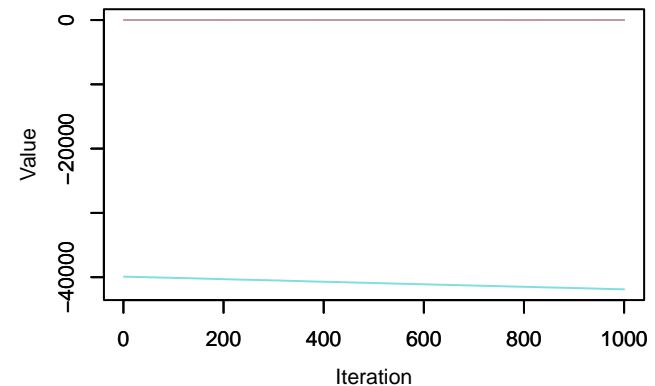
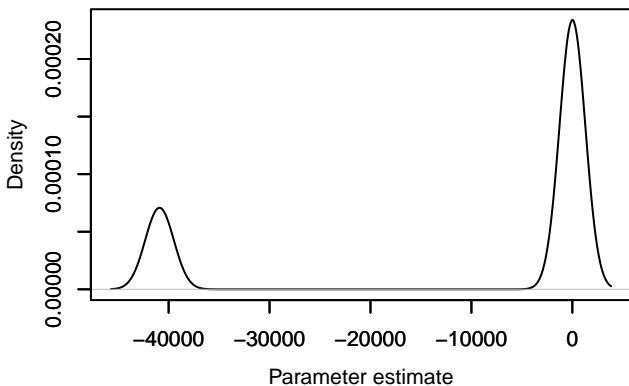
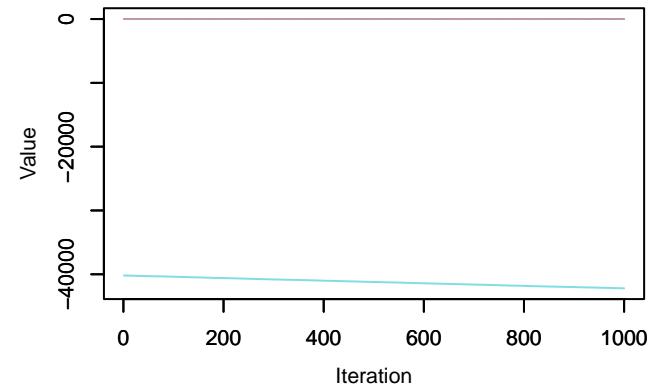
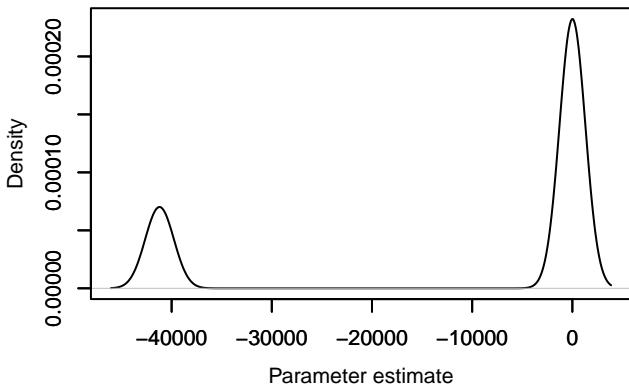
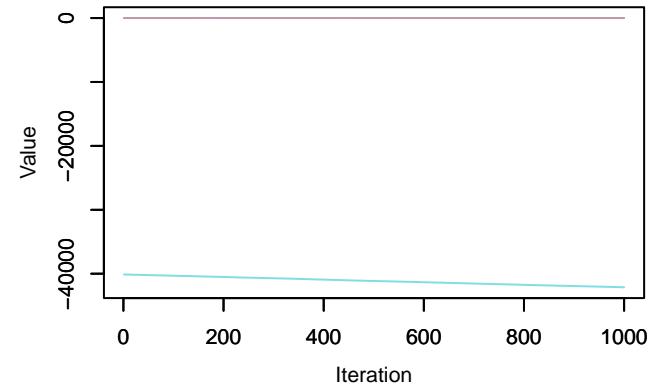
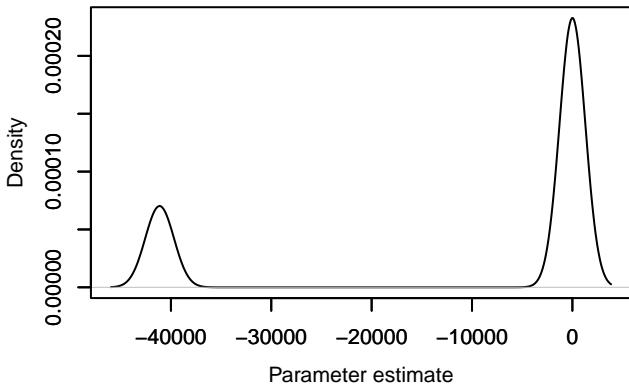
Trace – nAD[13, 6]**Density – nAD[13, 6]****Trace – nAD[14, 6]****Density – nAD[14, 6]****Trace – nAD[15, 6]****Density – nAD[15, 6]**

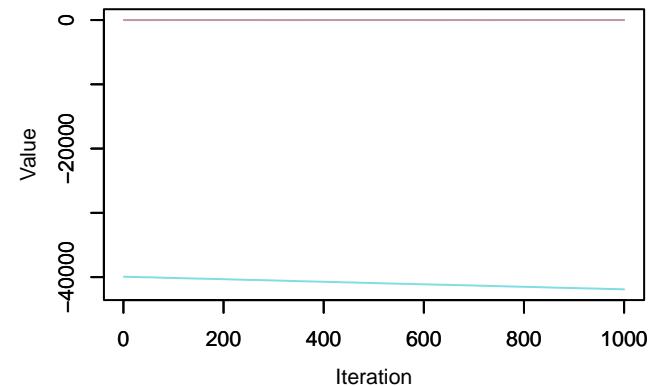
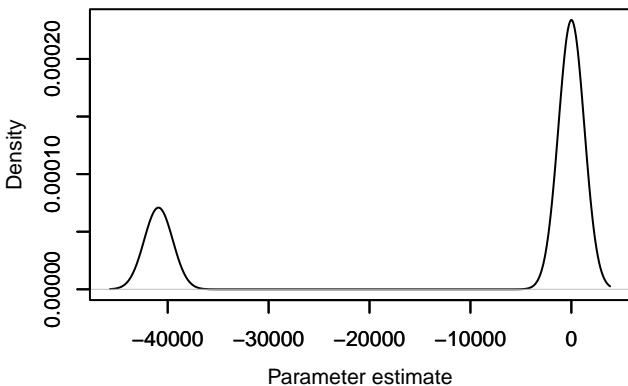
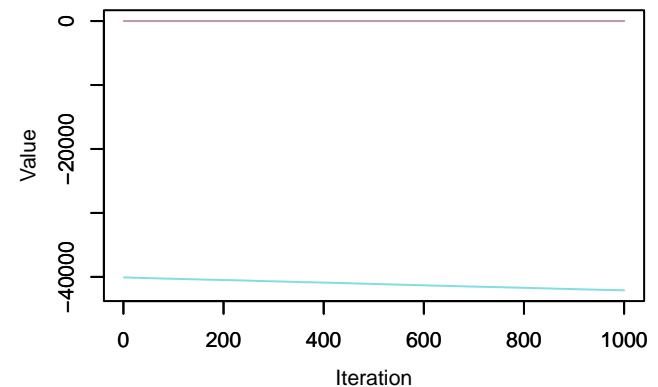
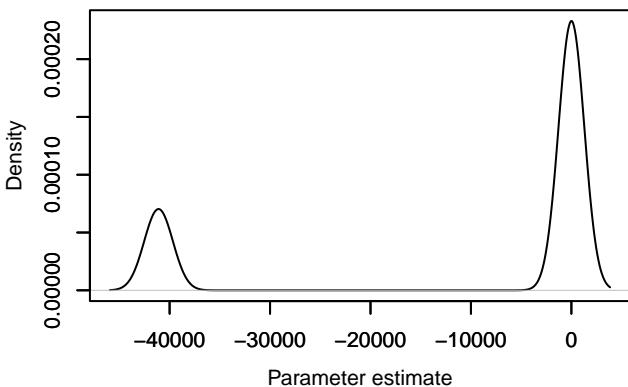
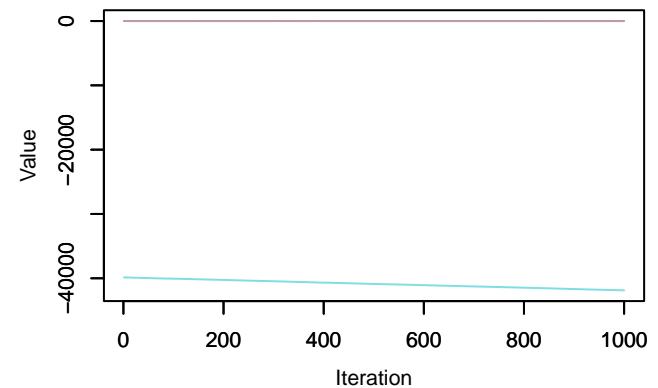
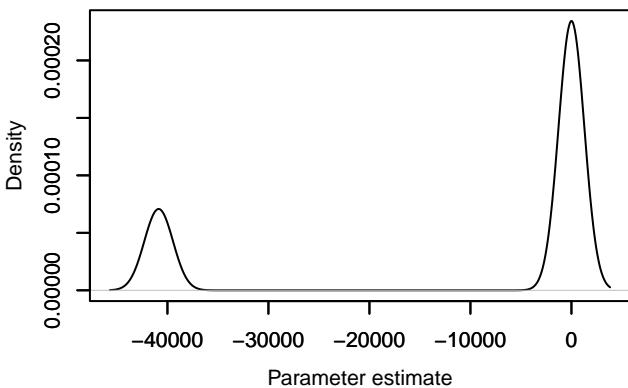
Trace – nAD[16, 6]**Density – nAD[16, 6]****Trace – nAD[17, 6]****Density – nAD[17, 6]****Trace – nAD[18, 6]****Density – nAD[18, 6]**

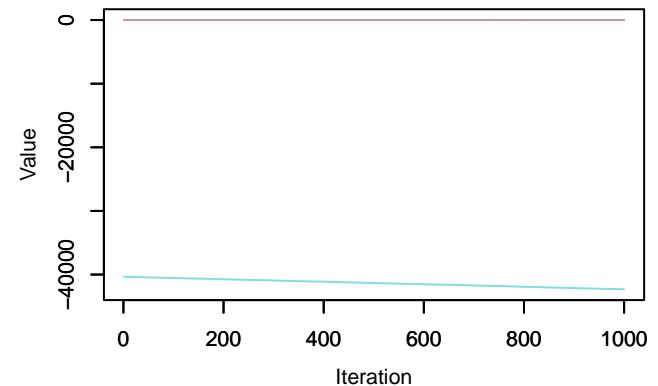
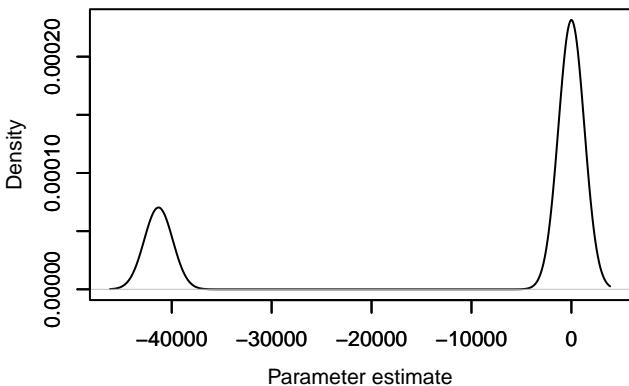
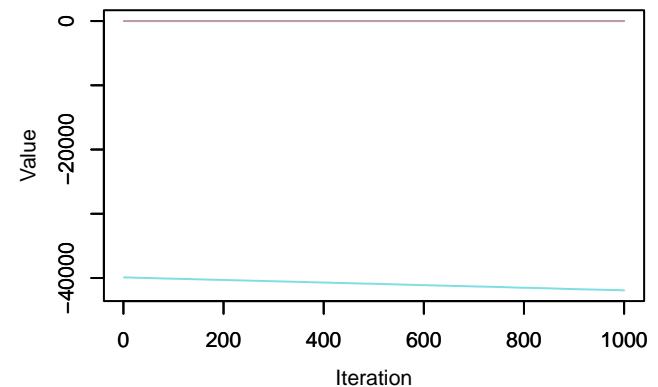
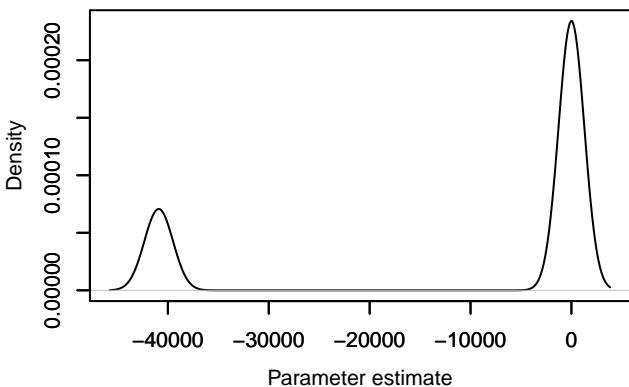
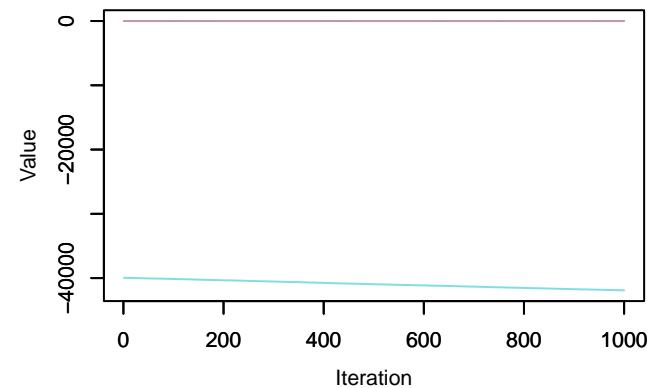
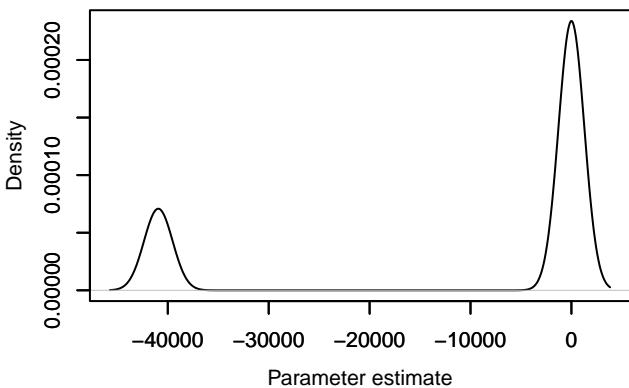
Trace – nAD[19, 6]**Density – nAD[19, 6]****Trace – nAD[1, 7]****Density – nAD[1, 7]****Trace – nAD[2, 7]****Density – nAD[2, 7]**

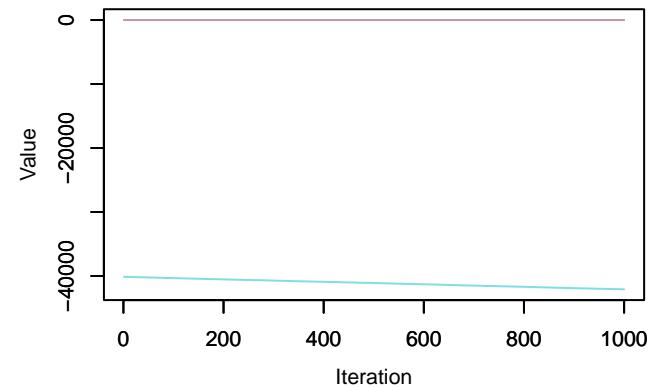
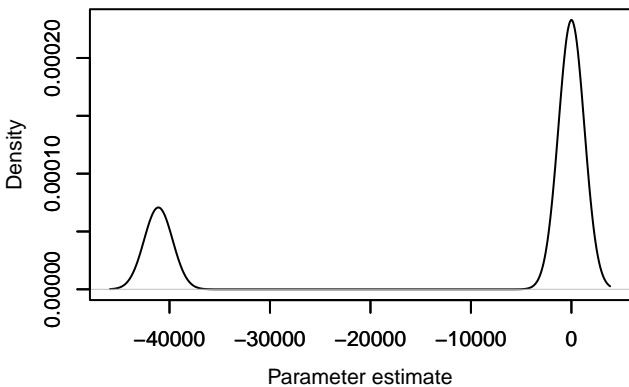
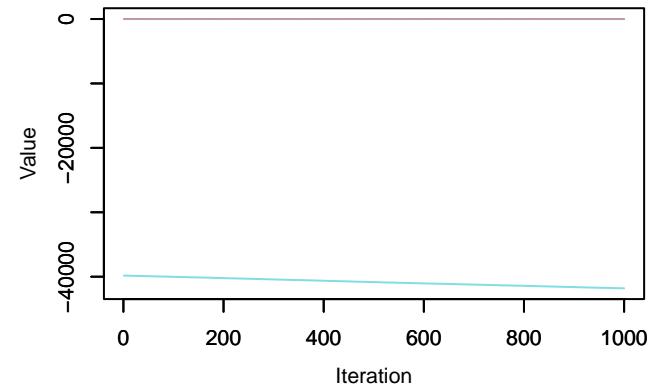
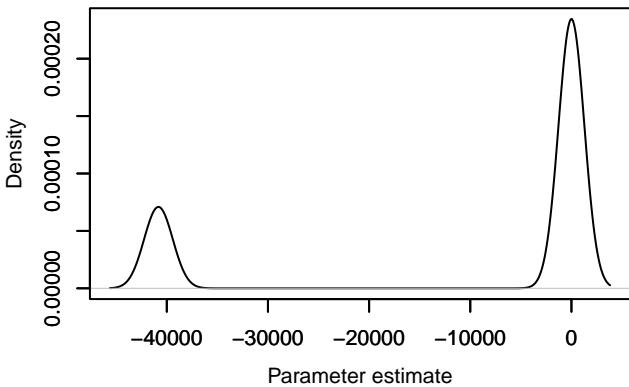
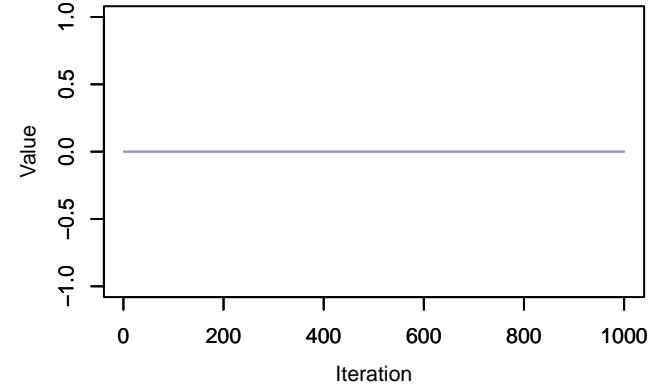
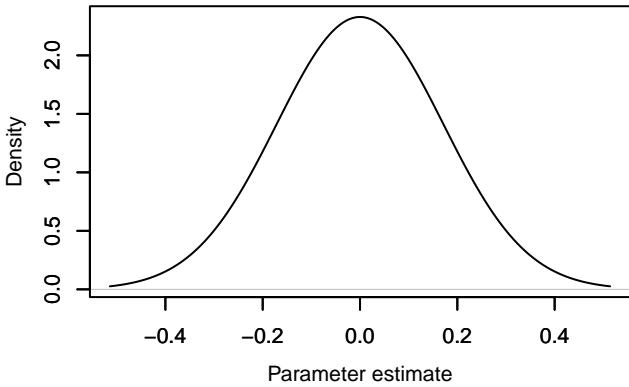
Trace – nAD[3, 7]**Density – nAD[3, 7]****Trace – nAD[4, 7]****Density – nAD[4, 7]****Trace – nAD[5, 7]****Density – nAD[5, 7]**

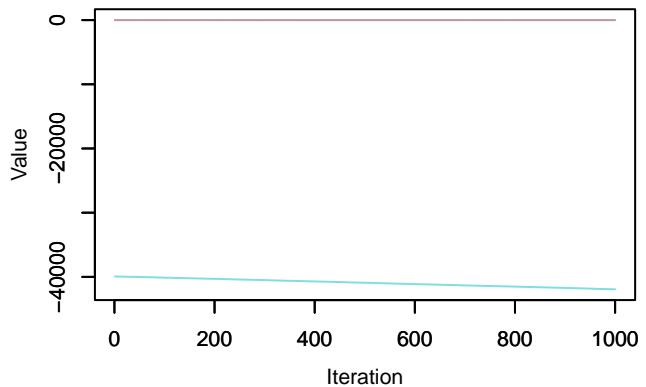
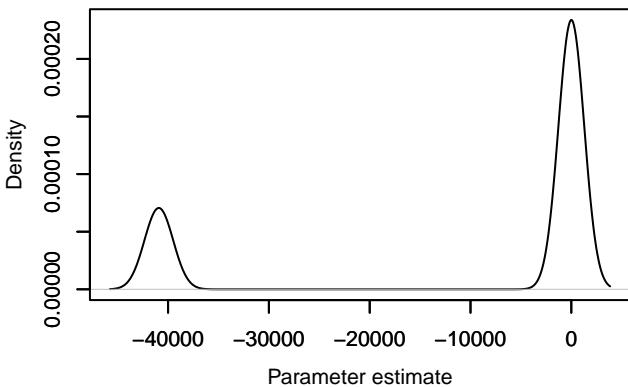
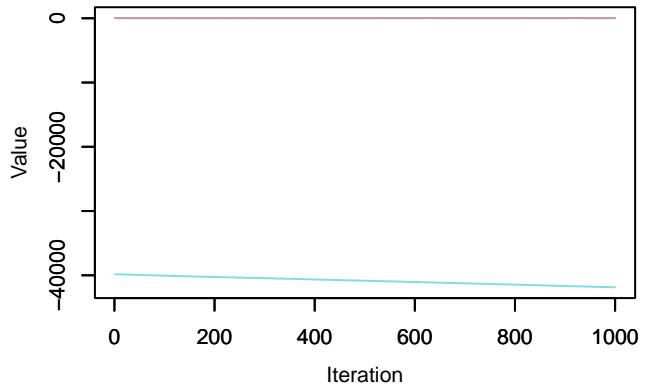
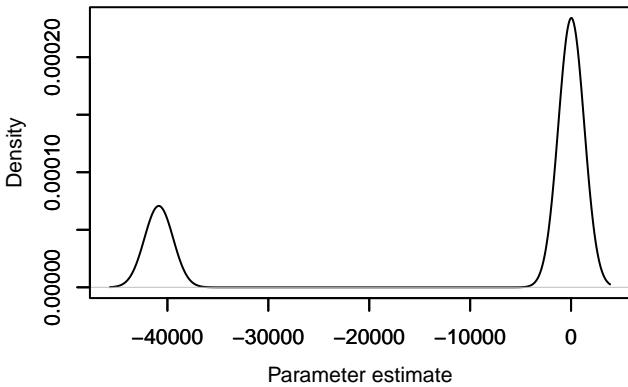
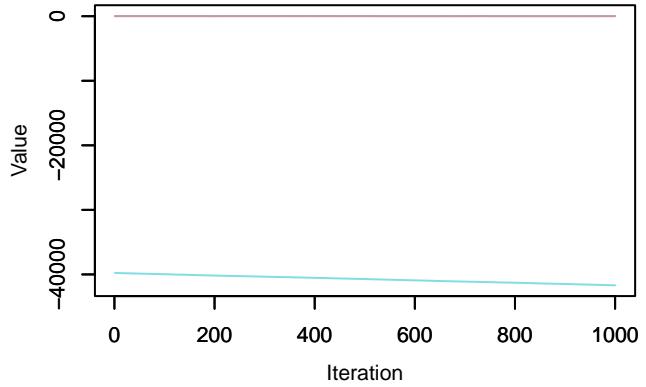
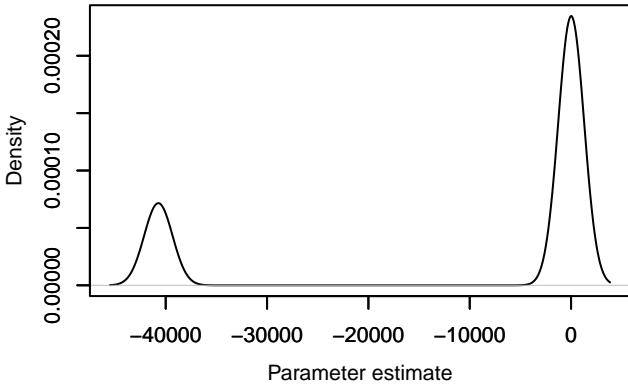
Trace – nAD[6, 7]**Density – nAD[6, 7]****Trace – nAD[7, 7]****Density – nAD[7, 7]****Trace – nAD[8, 7]****Density – nAD[8, 7]**

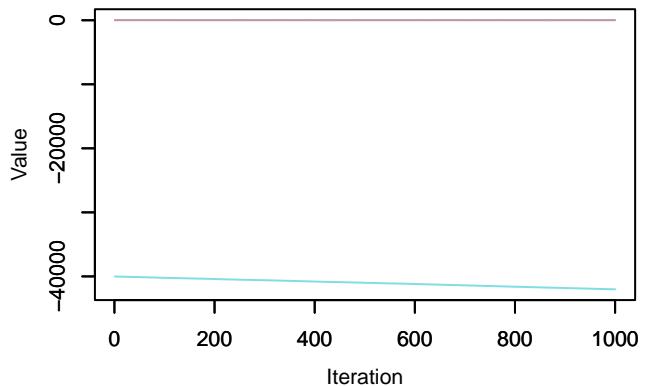
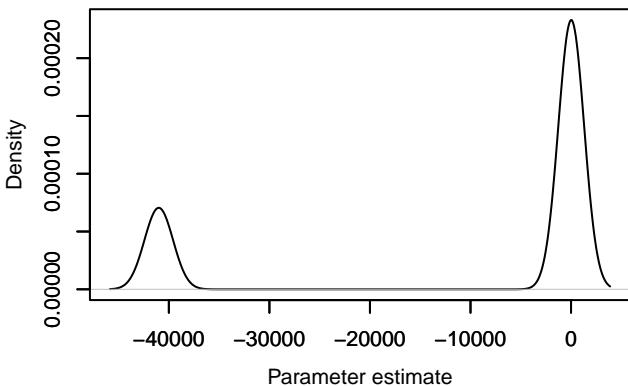
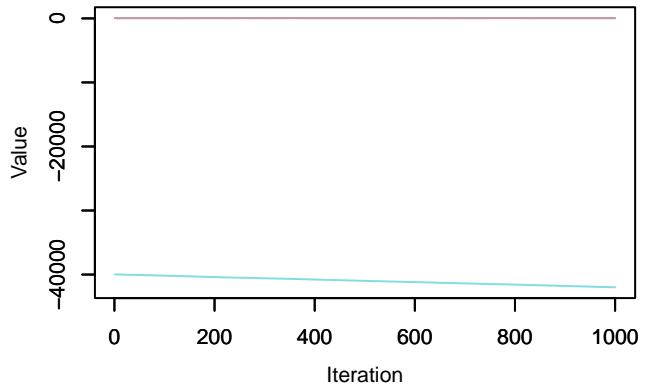
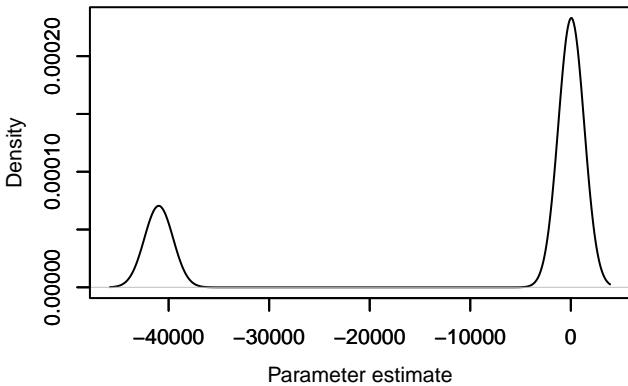
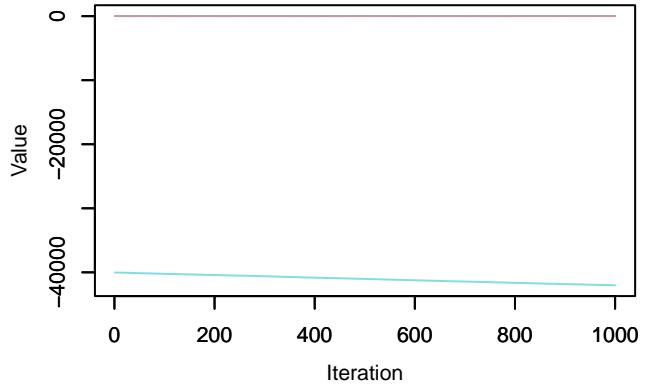
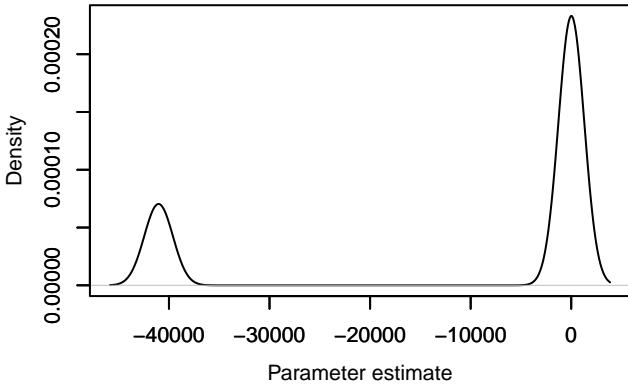
Trace – nAD[9, 7]**Density – nAD[9, 7]****Trace – nAD[10, 7]****Density – nAD[10, 7]****Trace – nAD[11, 7]****Density – nAD[11, 7]**

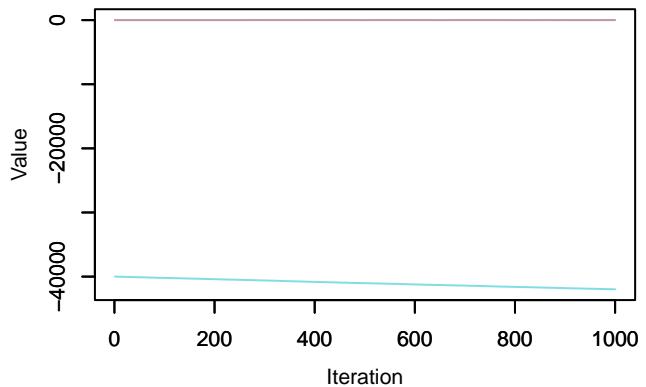
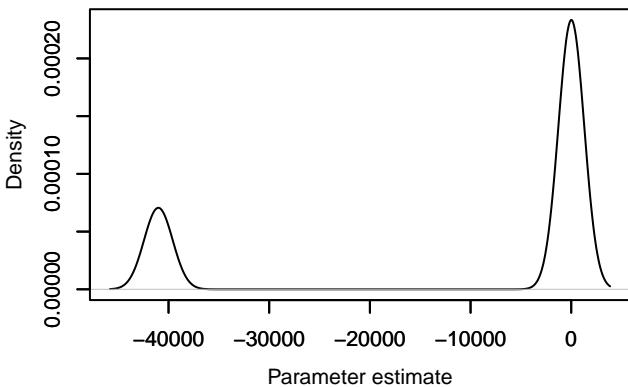
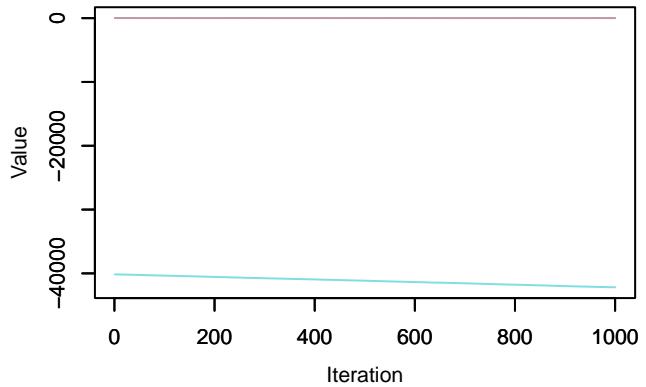
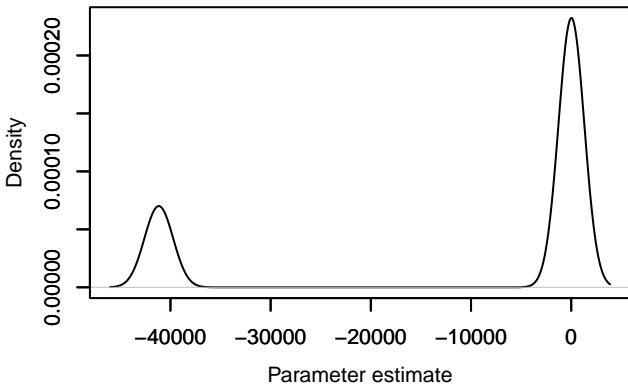
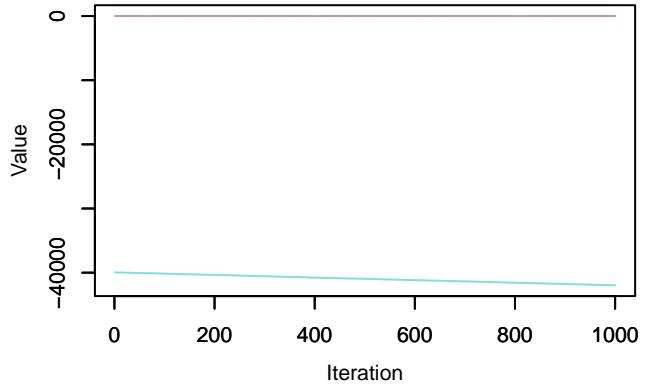
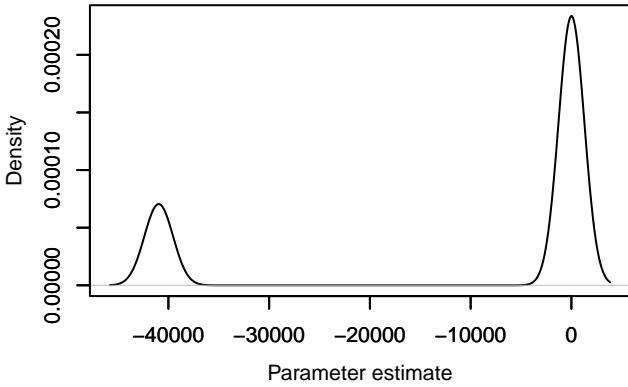
Trace – nAD[12, 7]**Density – nAD[12, 7]****Trace – nAD[13, 7]****Density – nAD[13, 7]****Trace – nAD[14, 7]****Density – nAD[14, 7]**

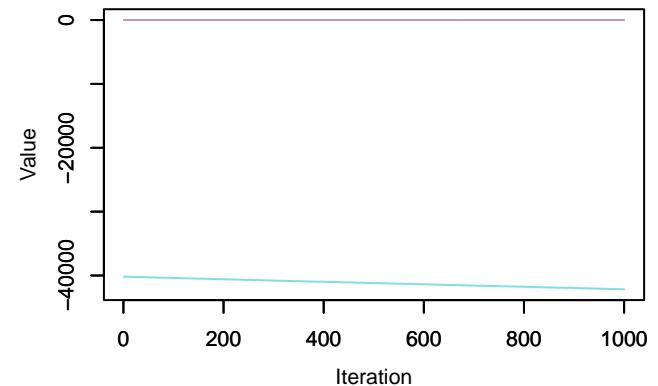
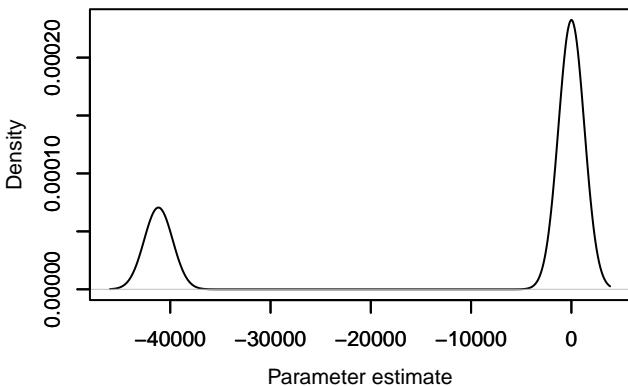
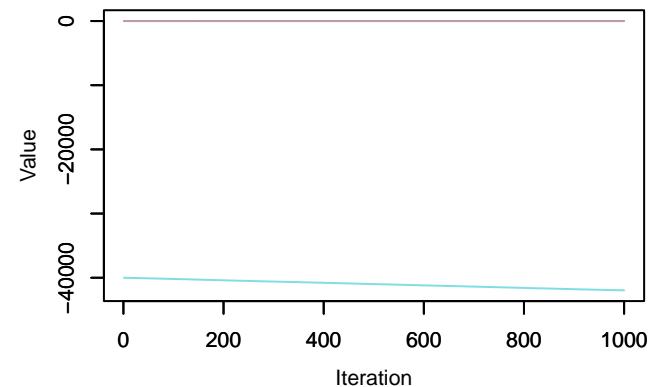
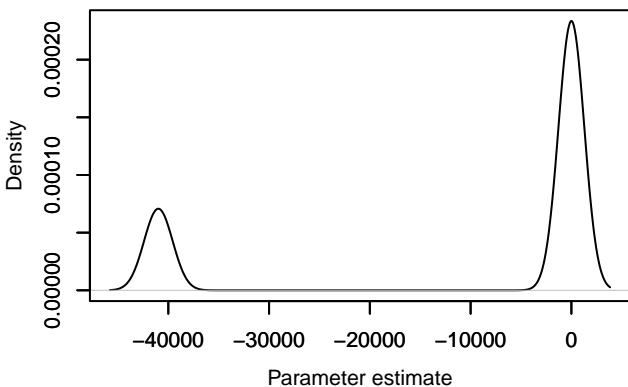
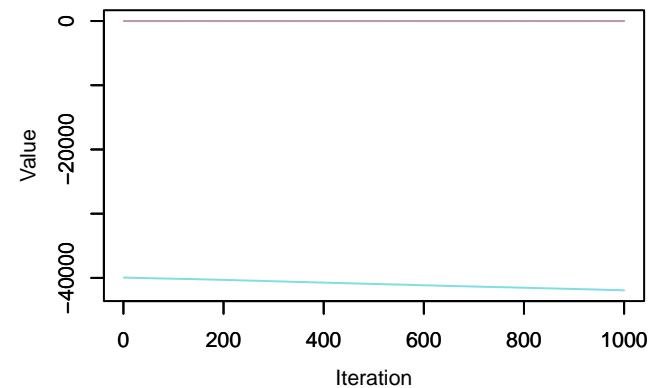
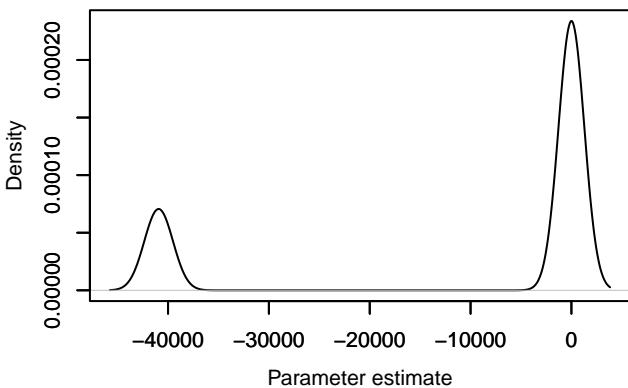
Trace – nAD[15, 7]**Density – nAD[15, 7]****Trace – nAD[16, 7]****Density – nAD[16, 7]****Trace – nAD[17, 7]****Density – nAD[17, 7]**

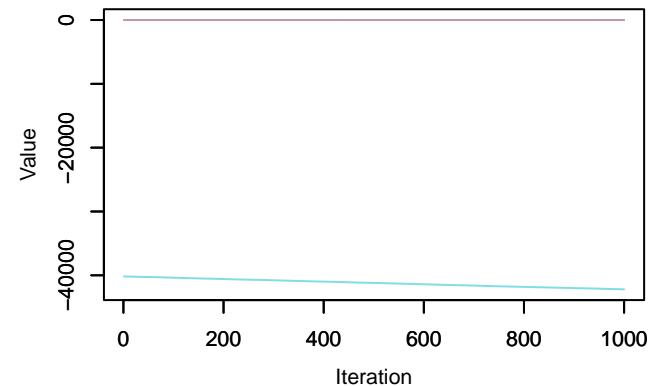
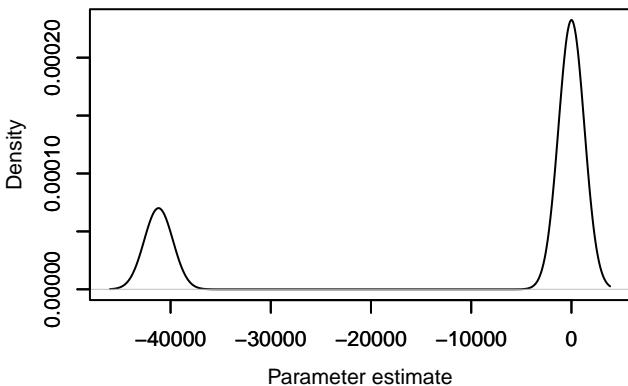
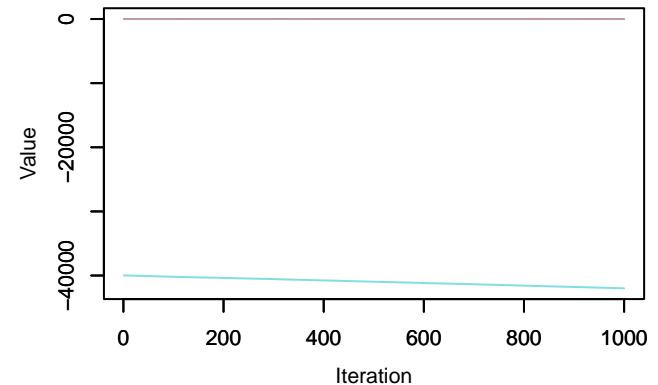
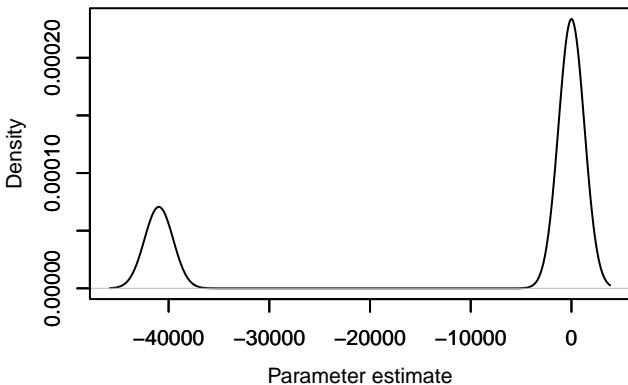
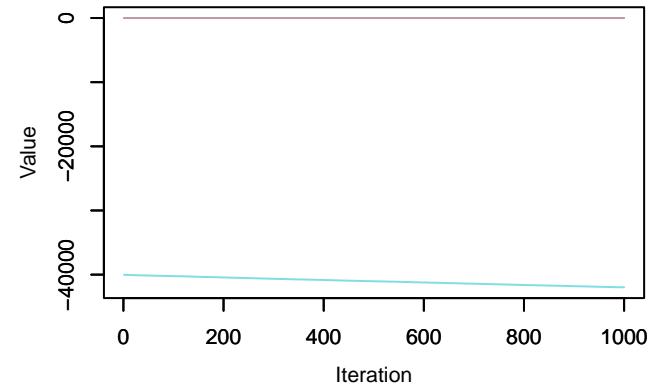
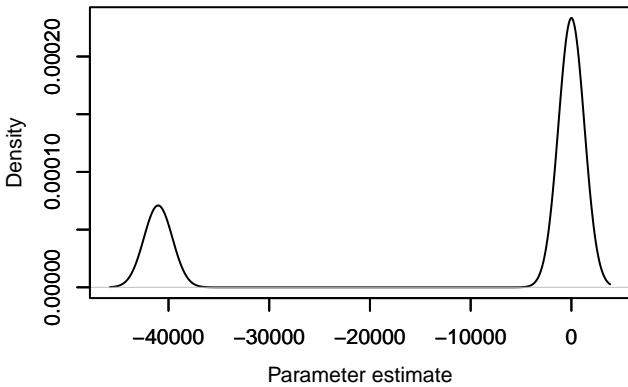
Trace – nAD[18, 7]**Density – nAD[18, 7]****Trace – nAD[19, 7]****Density – nAD[19, 7]****Trace – nAD[1, 8]****Density – nAD[1, 8]**

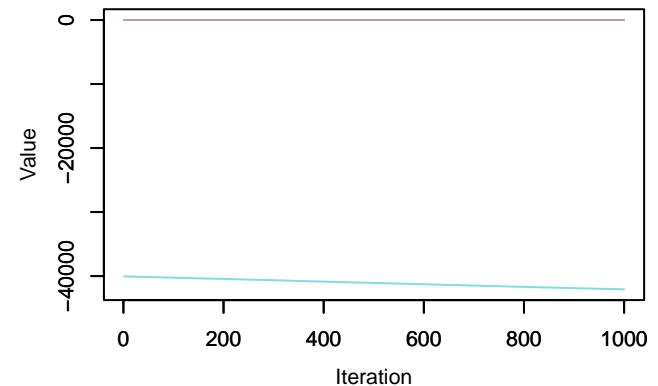
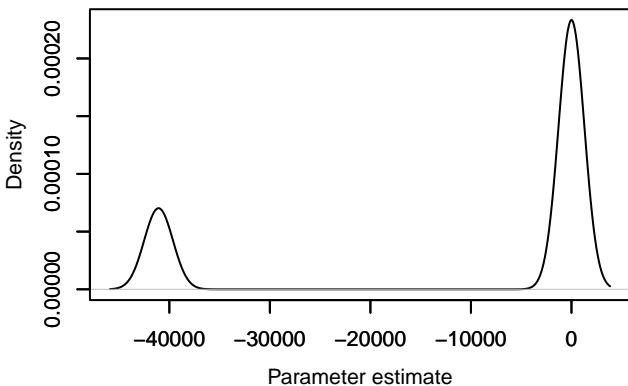
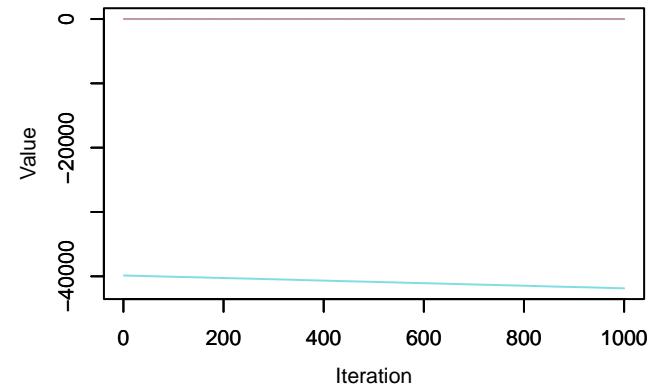
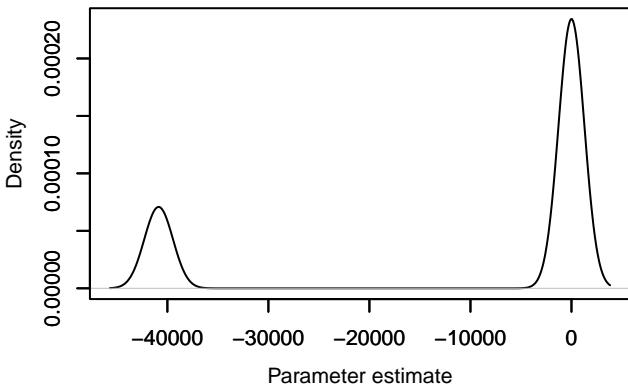
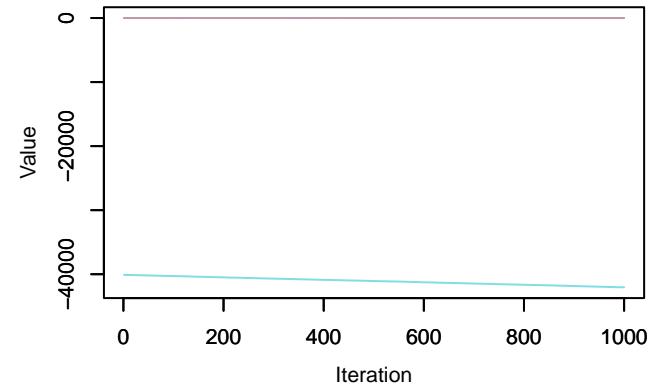
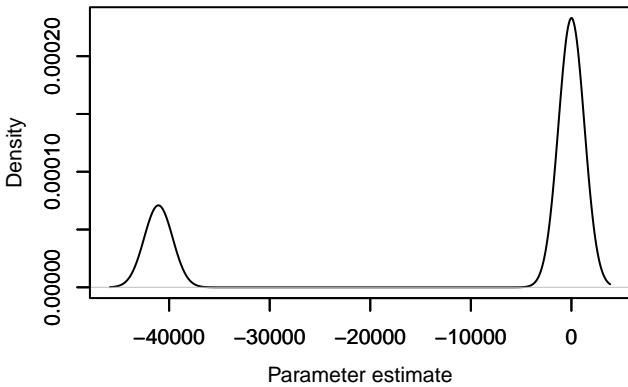
Trace – nAD[2, 8]**Density – nAD[2, 8]****Trace – nAD[3, 8]****Density – nAD[3, 8]****Trace – nAD[4, 8]****Density – nAD[4, 8]**

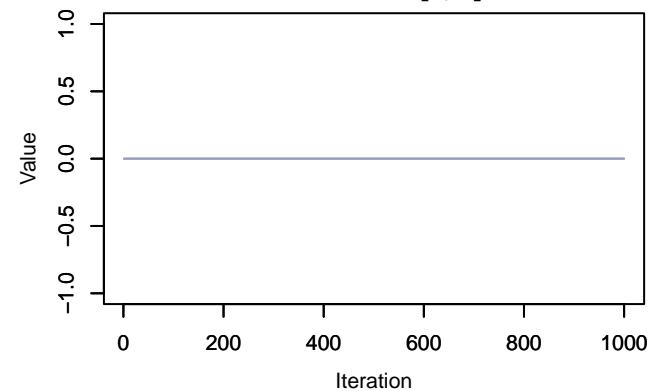
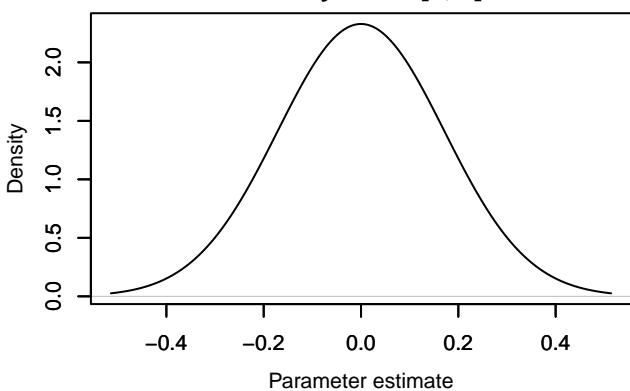
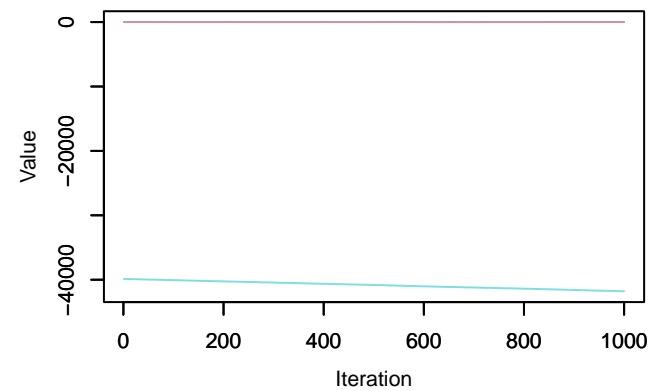
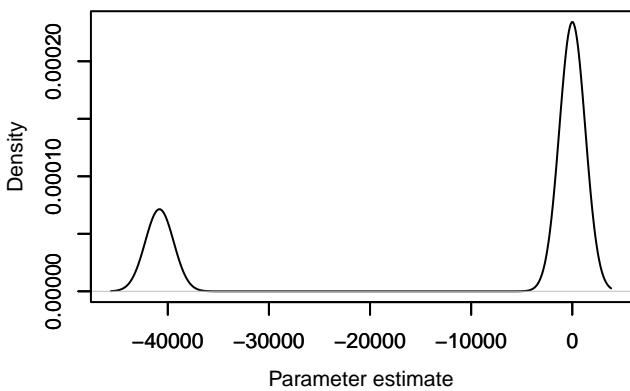
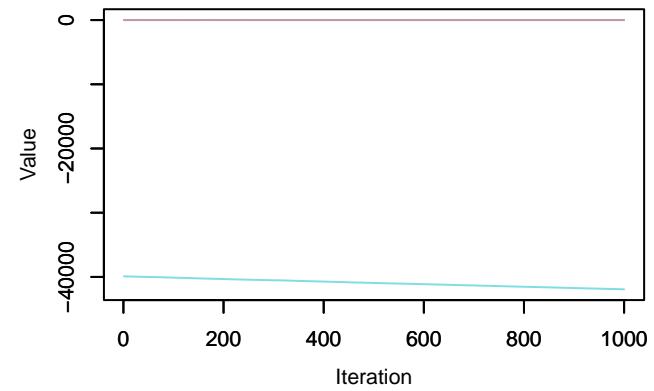
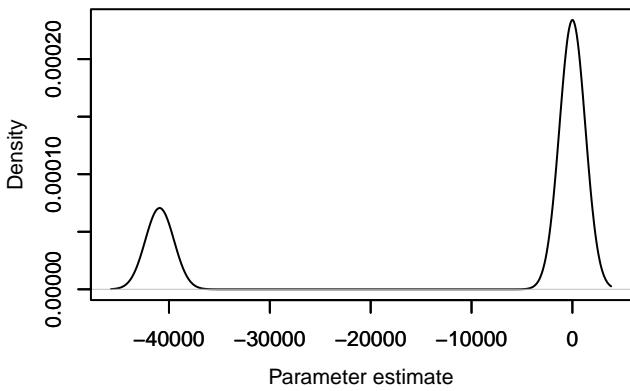
Trace – nAD[5, 8]**Density – nAD[5, 8]****Trace – nAD[6, 8]****Density – nAD[6, 8]****Trace – nAD[7, 8]****Density – nAD[7, 8]**

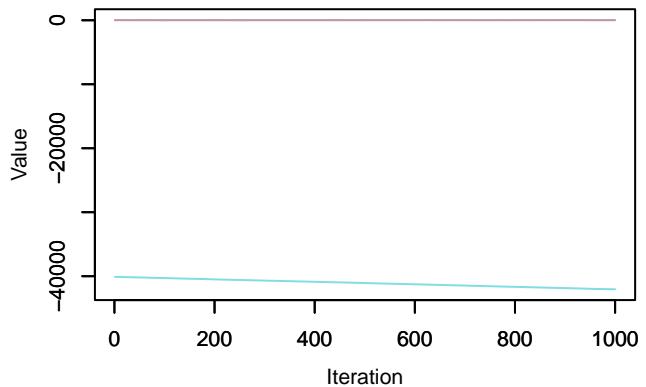
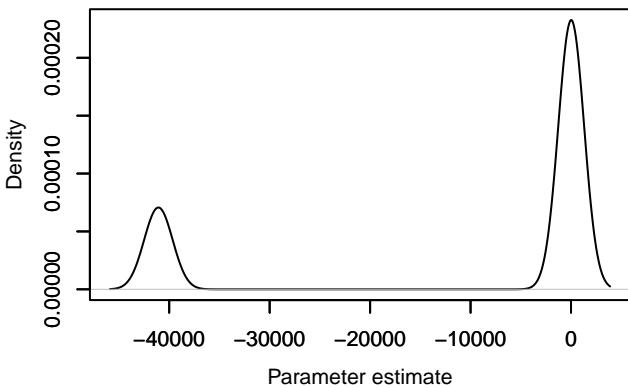
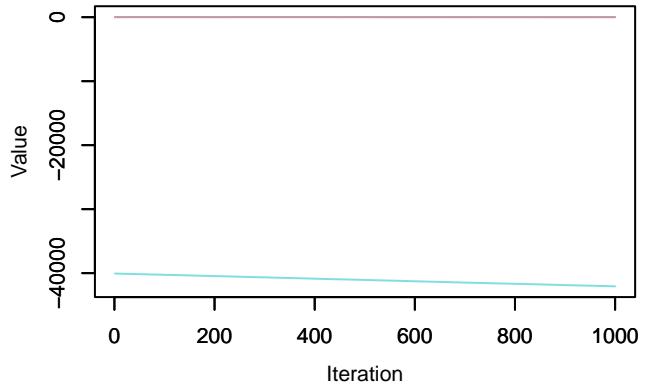
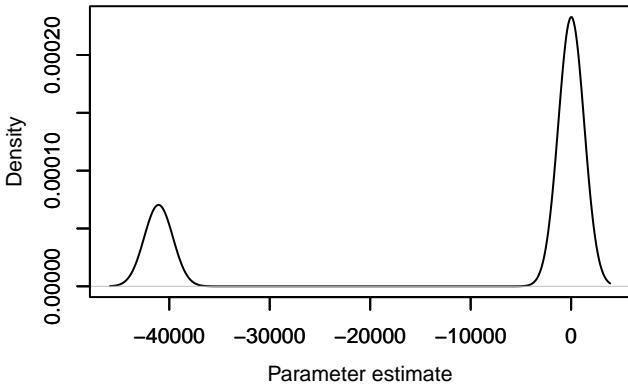
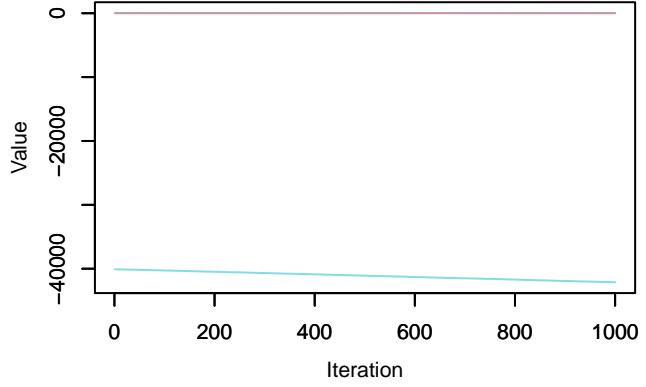
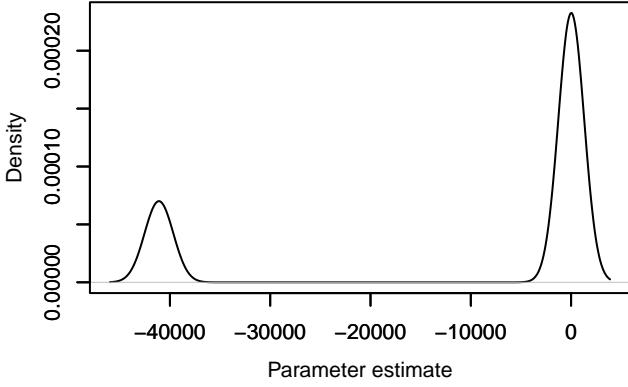
Trace – nAD[8, 8]**Density – nAD[8, 8]****Trace – nAD[9, 8]****Density – nAD[9, 8]****Trace – nAD[10, 8]****Density – nAD[10, 8]**

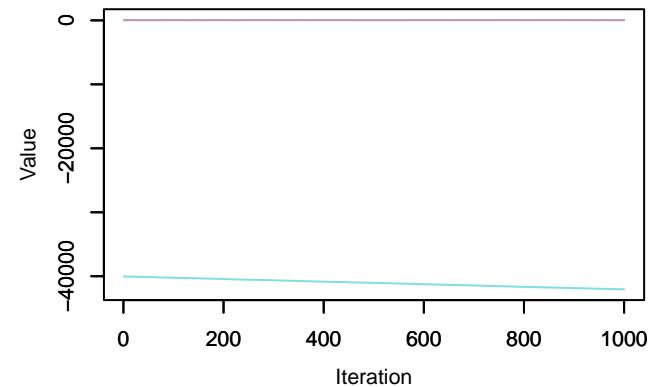
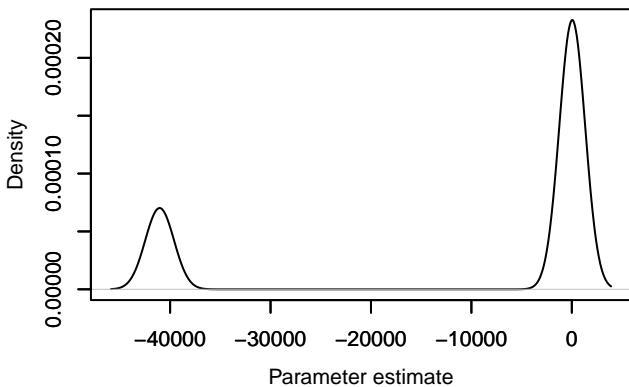
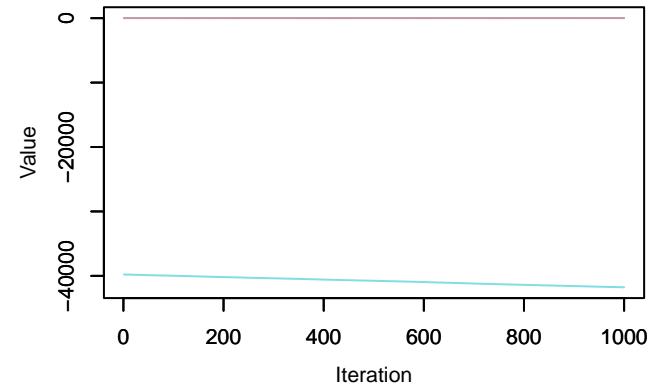
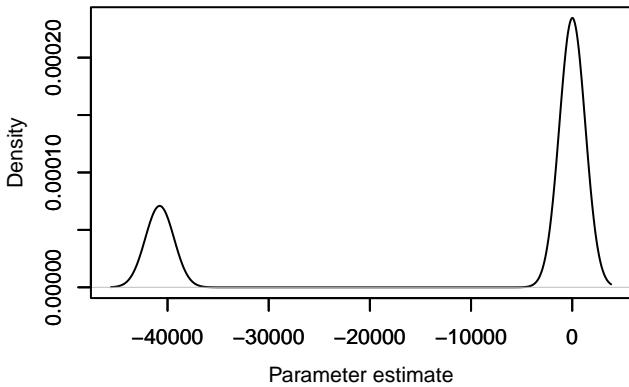
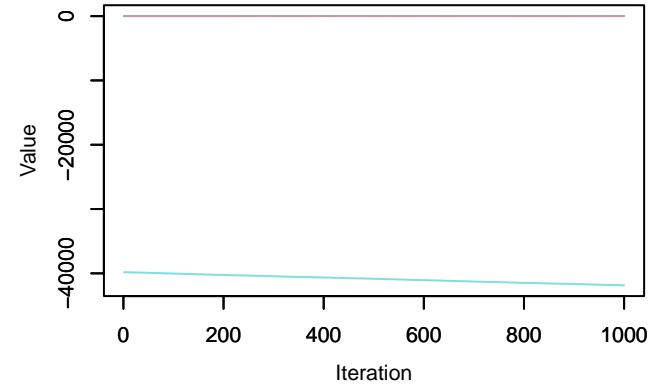
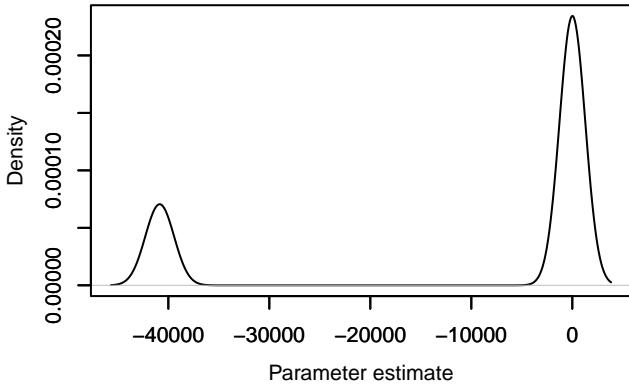
Trace – nAD[11, 8]**Density – nAD[11, 8]****Trace – nAD[12, 8]****Density – nAD[12, 8]****Trace – nAD[13, 8]****Density – nAD[13, 8]**

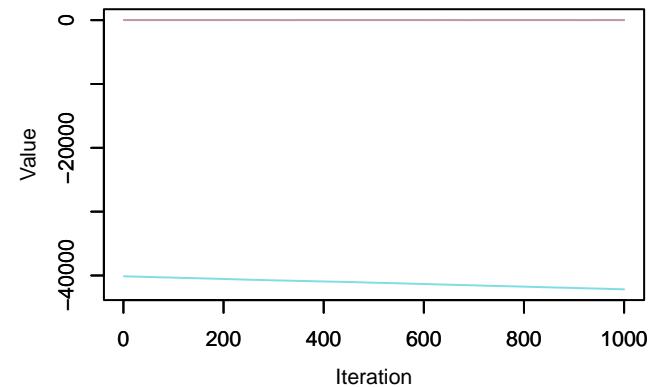
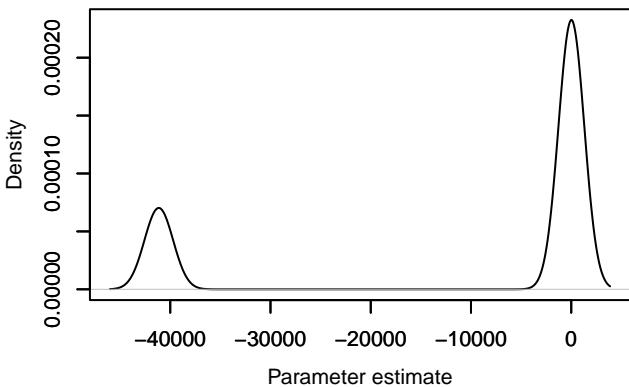
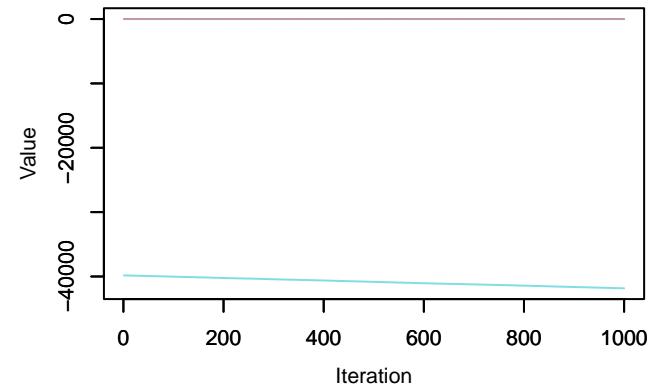
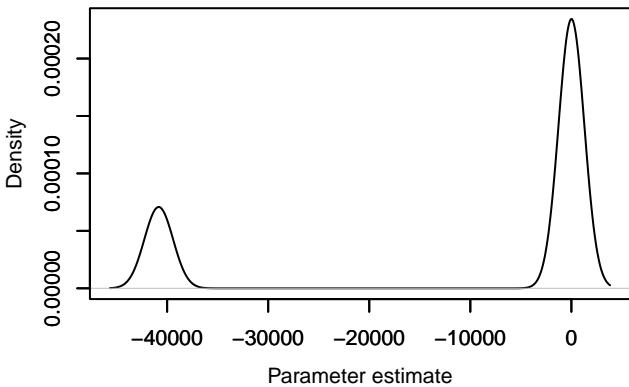
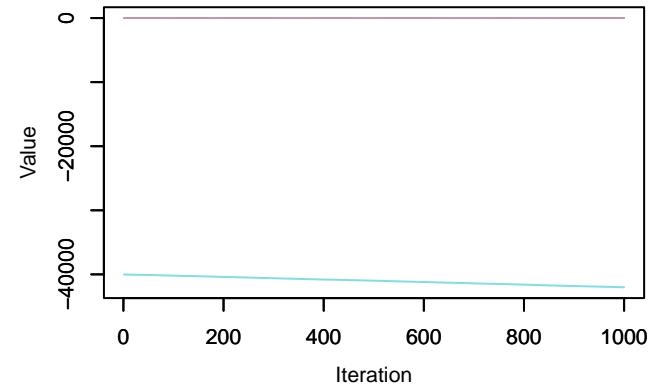
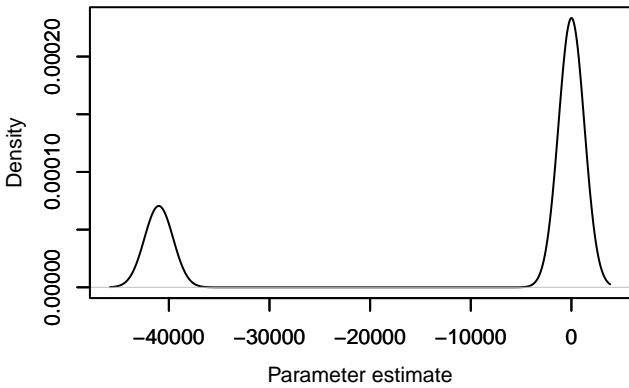
Trace – nAD[14, 8]**Density – nAD[14, 8]****Trace – nAD[15, 8]****Density – nAD[15, 8]****Trace – nAD[16, 8]****Density – nAD[16, 8]**

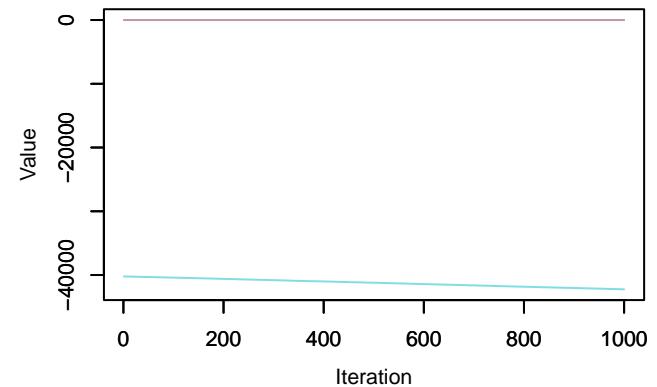
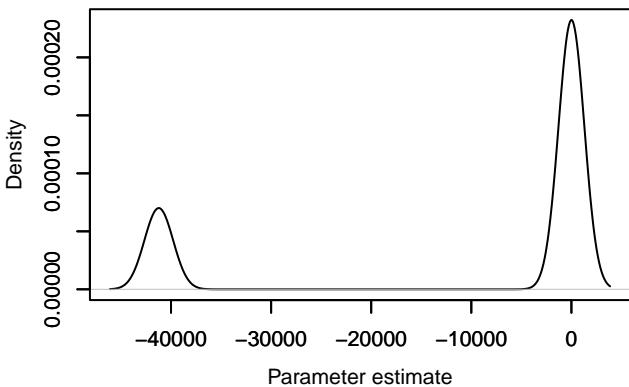
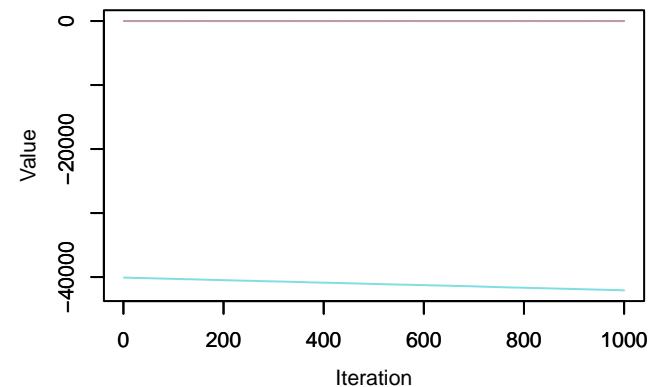
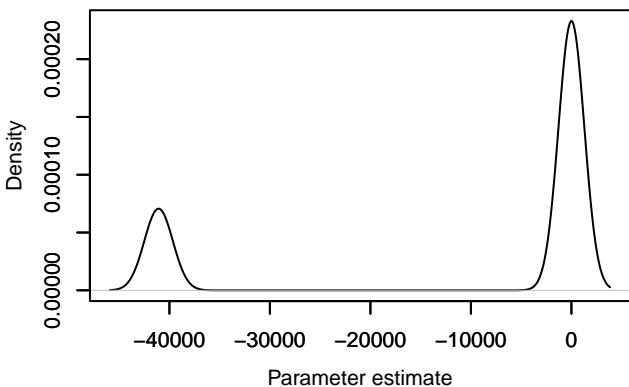
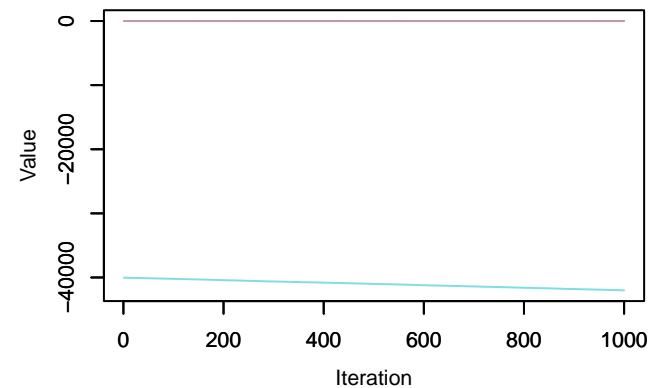
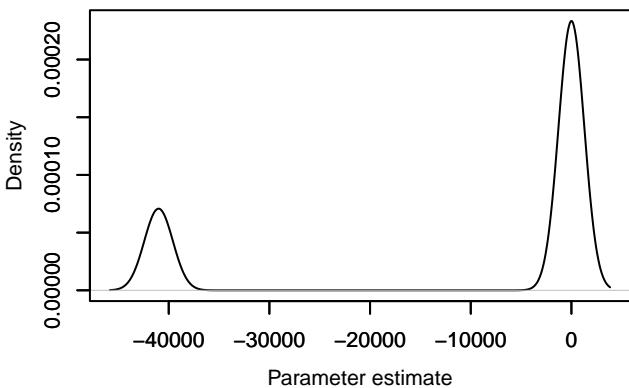
Trace – nAD[17, 8]**Density – nAD[17, 8]****Trace – nAD[18, 8]****Density – nAD[18, 8]****Trace – nAD[19, 8]****Density – nAD[19, 8]**

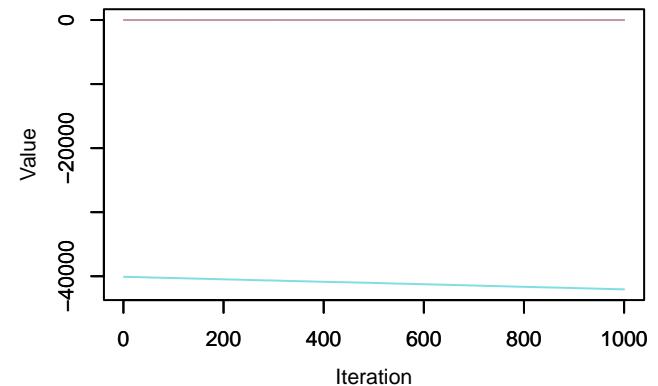
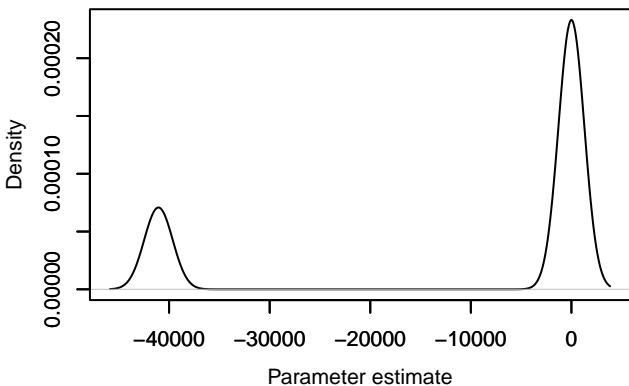
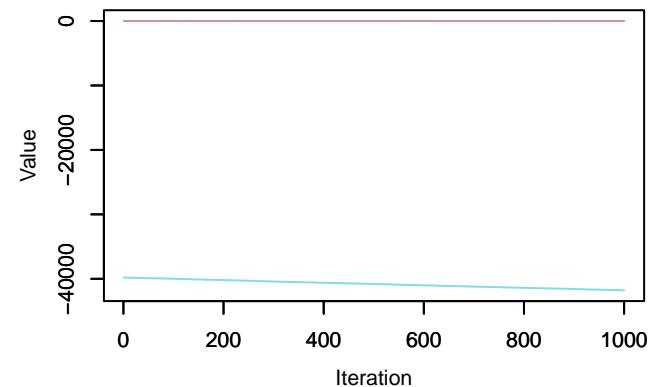
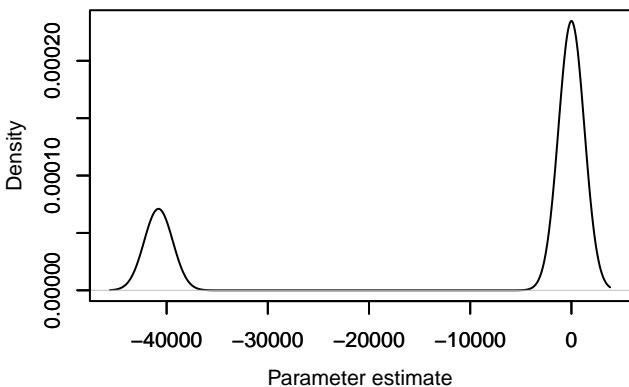
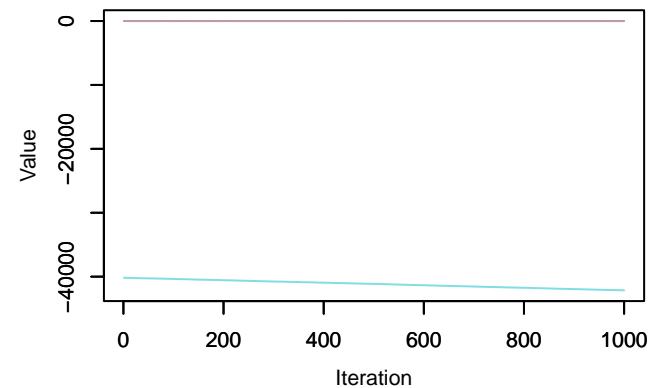
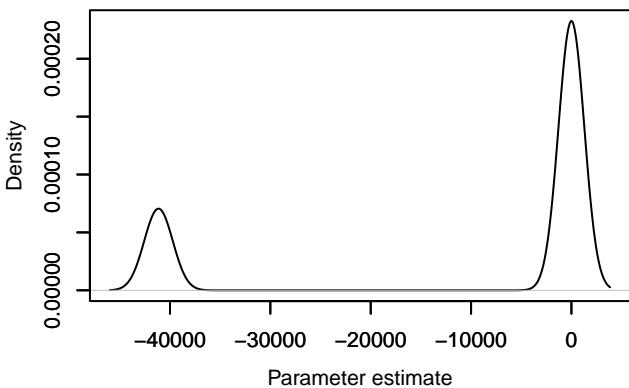
Trace – nAD[1, 9]**Density – nAD[1, 9]****Trace – nAD[2, 9]****Density – nAD[2, 9]****Trace – nAD[3, 9]****Density – nAD[3, 9]**

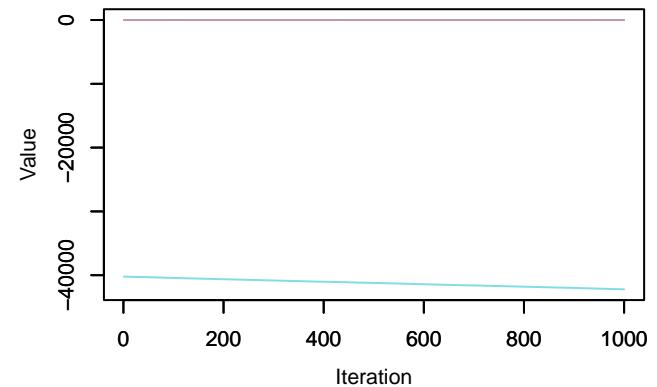
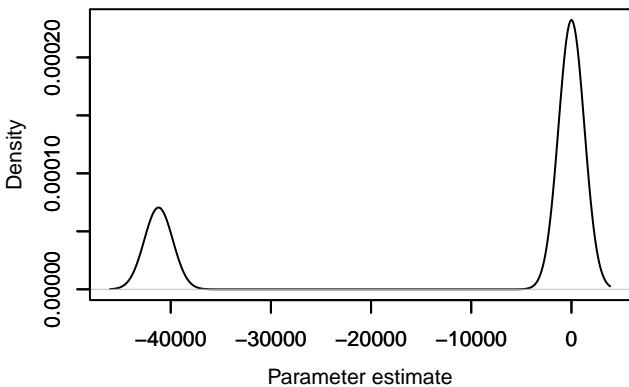
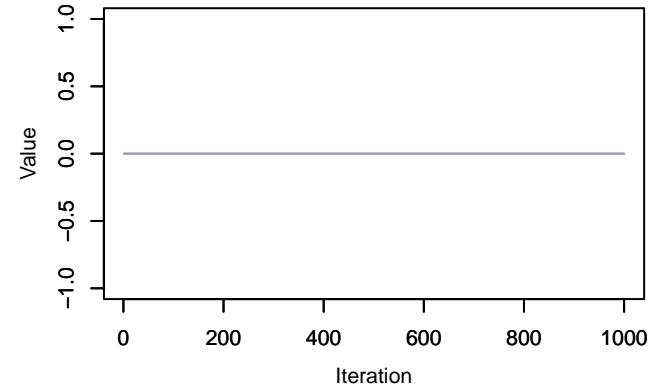
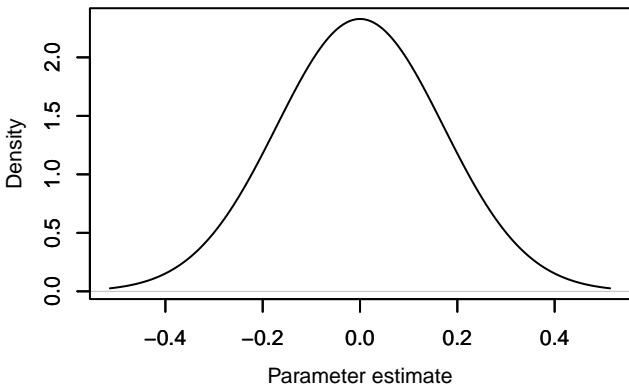
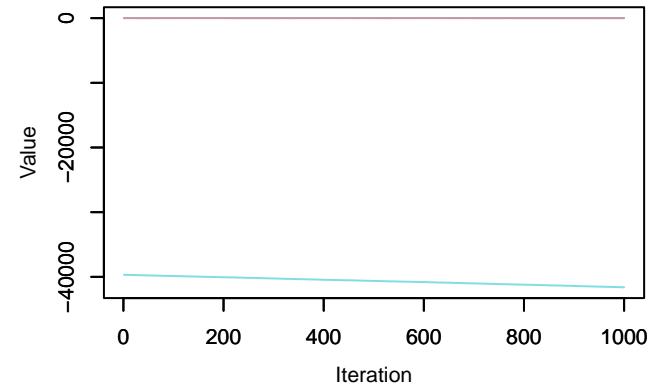
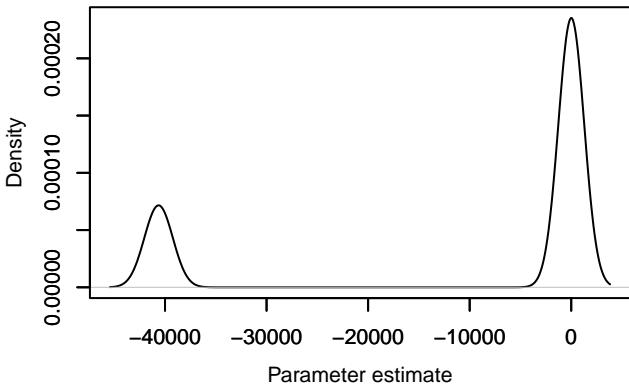
Trace – nAD[4, 9]**Density – nAD[4, 9]****Trace – nAD[5, 9]****Density – nAD[5, 9]****Trace – nAD[6, 9]****Density – nAD[6, 9]**

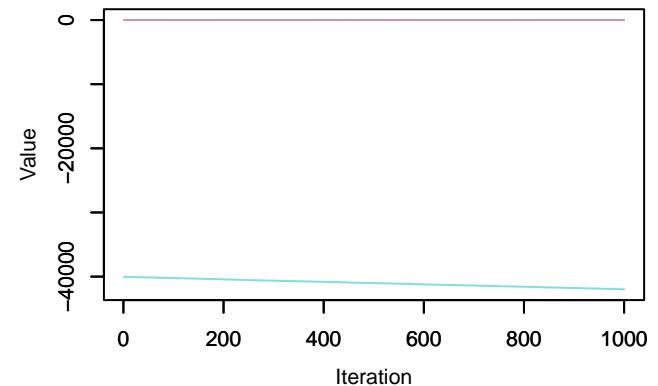
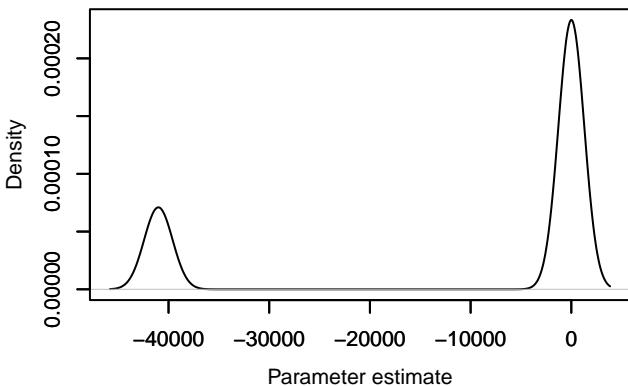
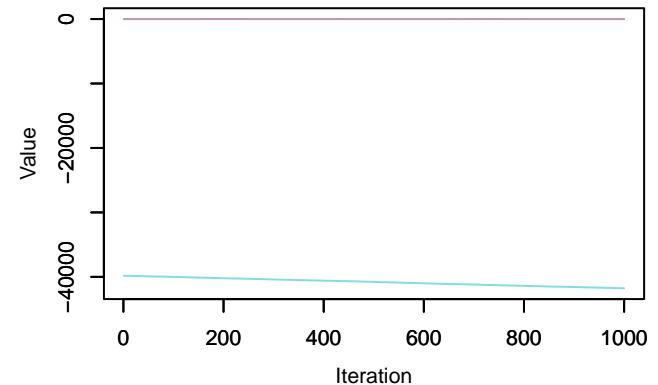
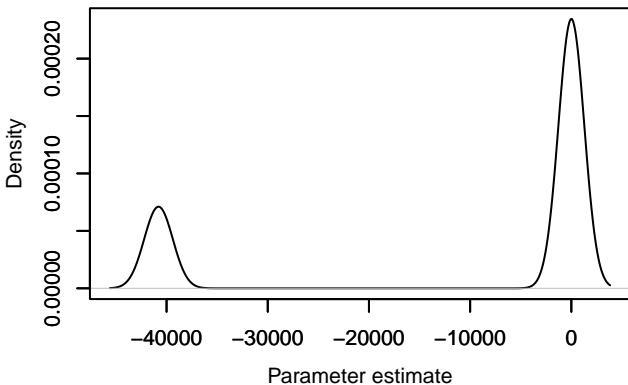
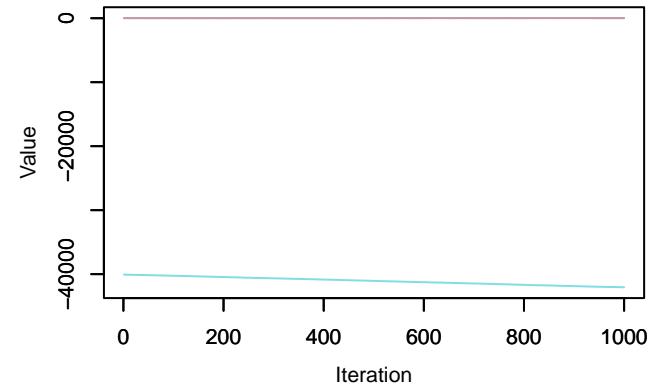
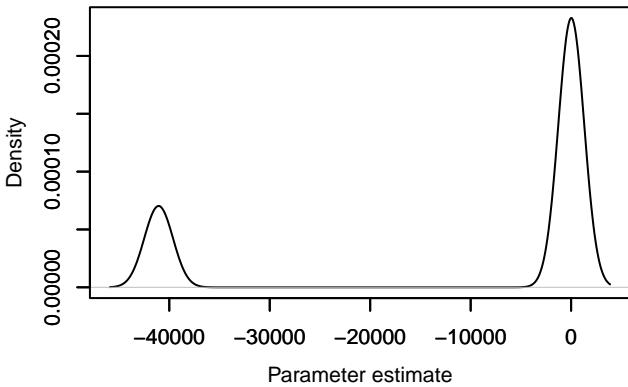
Trace – nAD[7, 9]**Density – nAD[7, 9]****Trace – nAD[8, 9]****Density – nAD[8, 9]****Trace – nAD[9, 9]****Density – nAD[9, 9]**

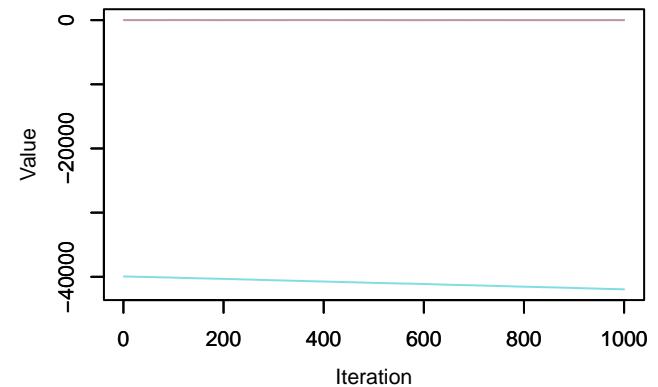
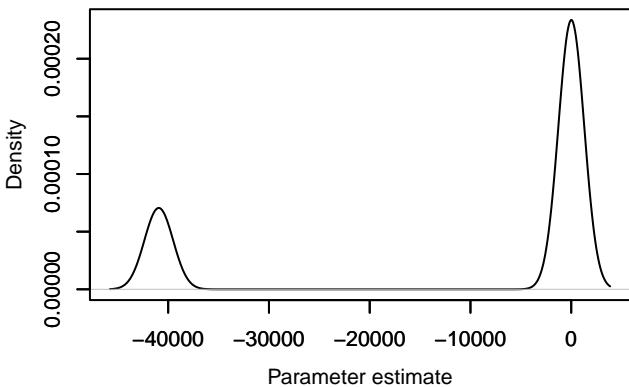
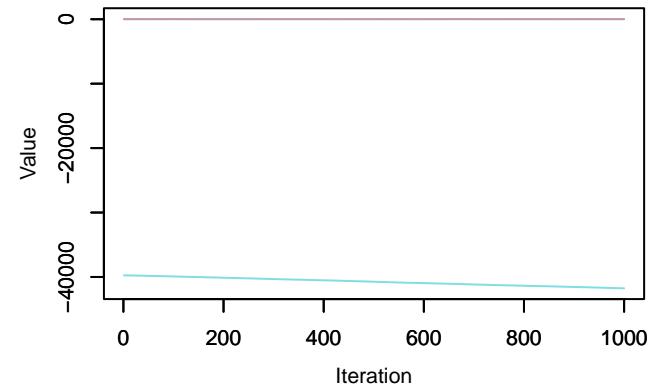
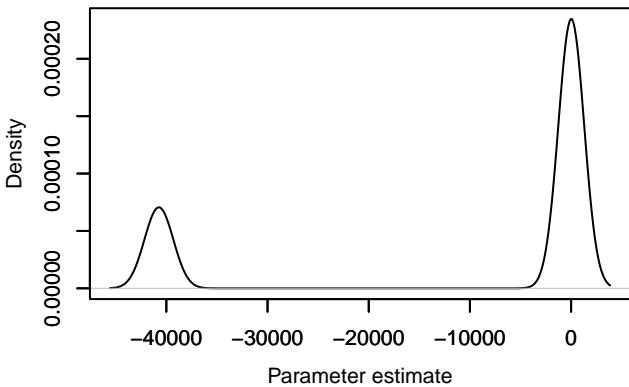
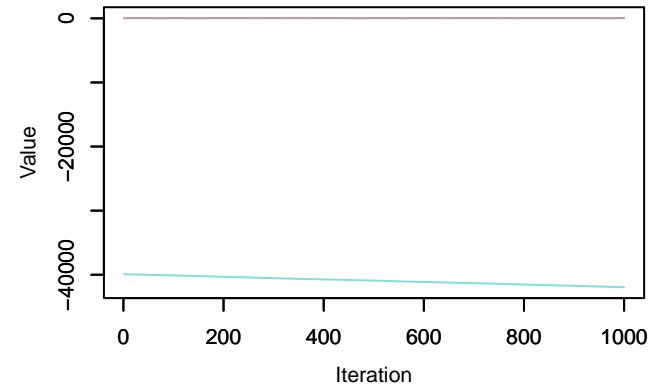
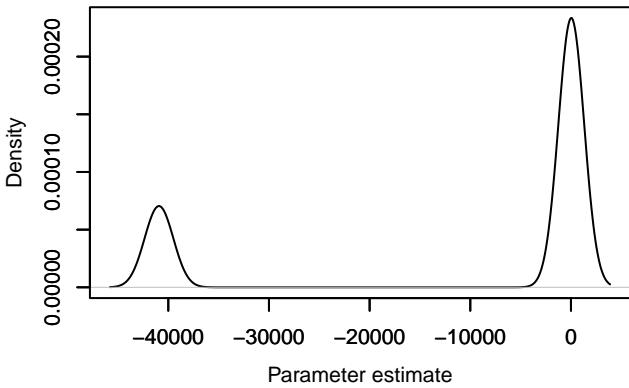
Trace – nAD[10, 9]**Density – nAD[10, 9]****Trace – nAD[11, 9]****Density – nAD[11, 9]****Trace – nAD[12, 9]****Density – nAD[12, 9]**

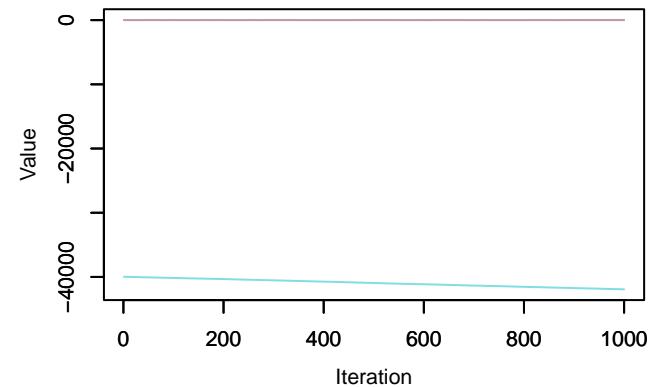
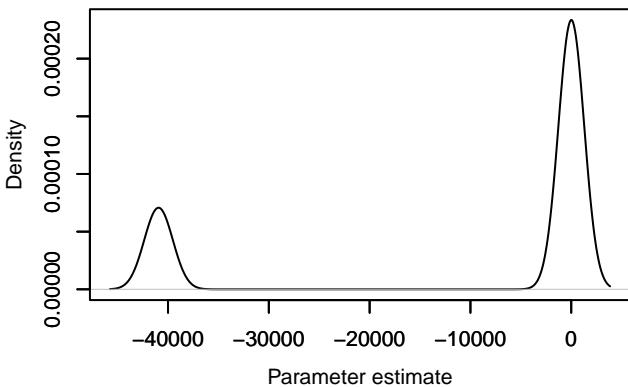
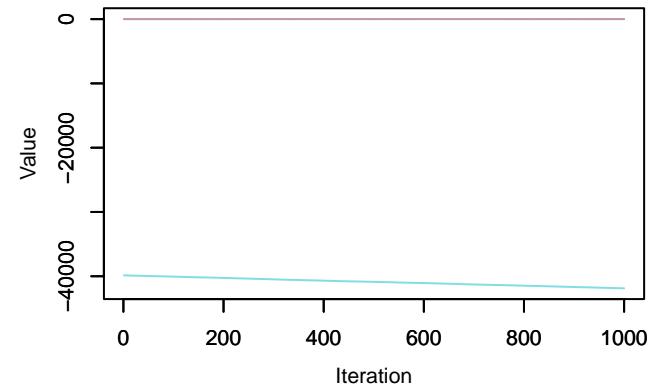
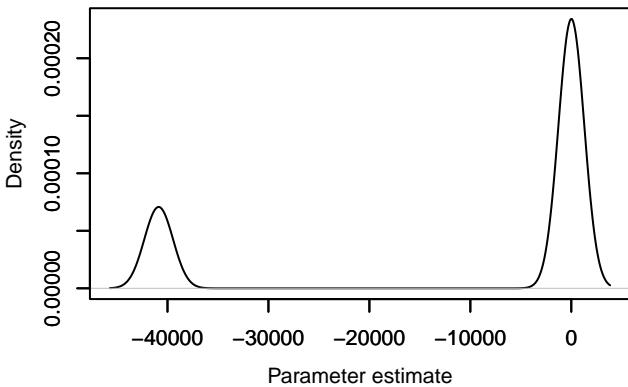
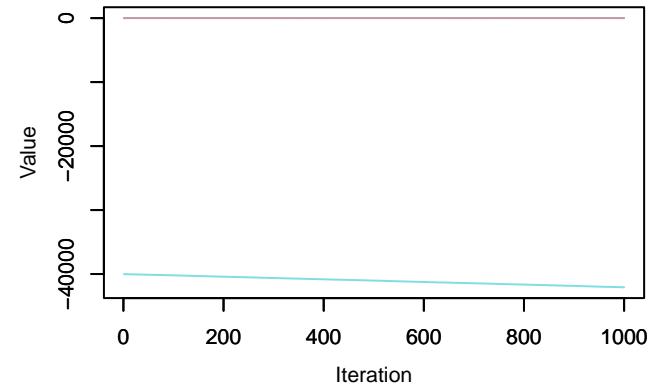
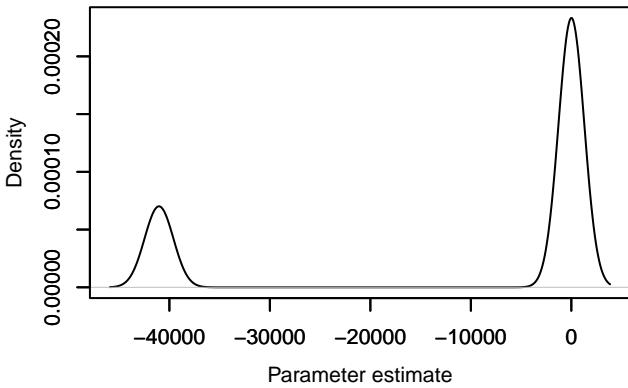
Trace – nAD[13, 9]**Density – nAD[13, 9]****Trace – nAD[14, 9]****Density – nAD[14, 9]****Trace – nAD[15, 9]****Density – nAD[15, 9]**

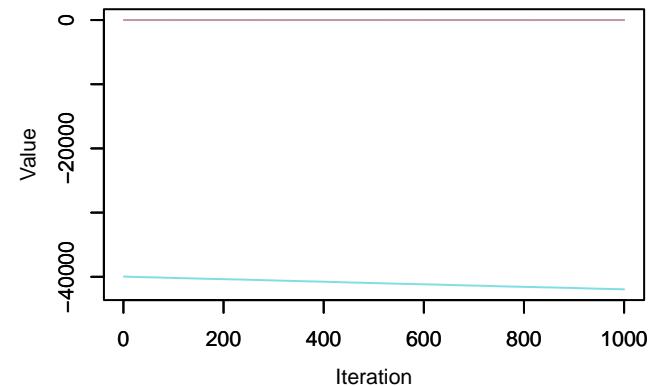
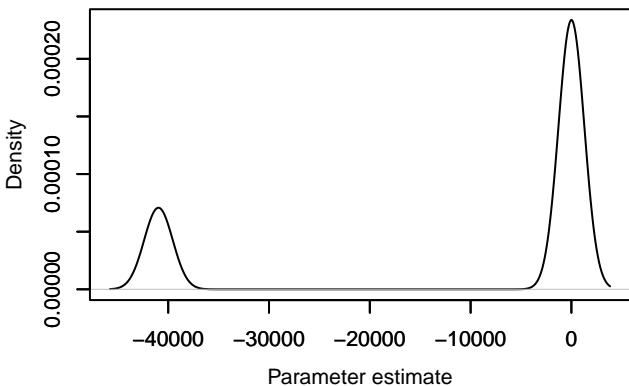
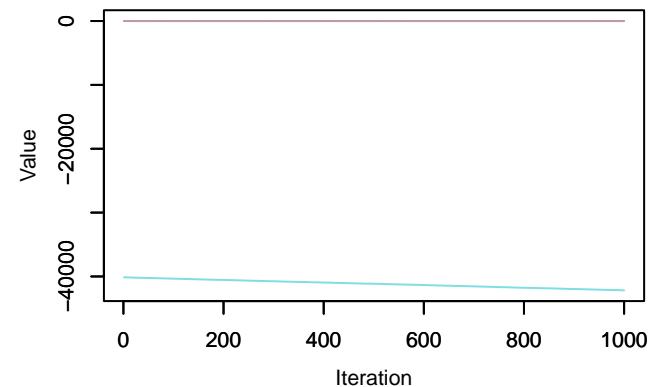
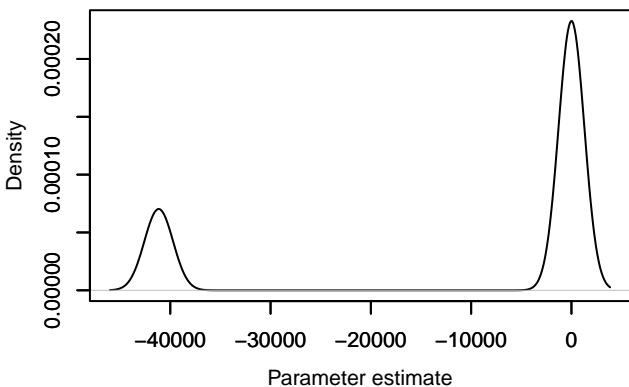
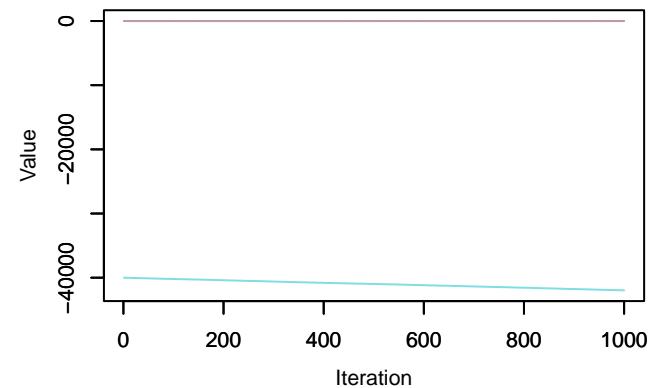
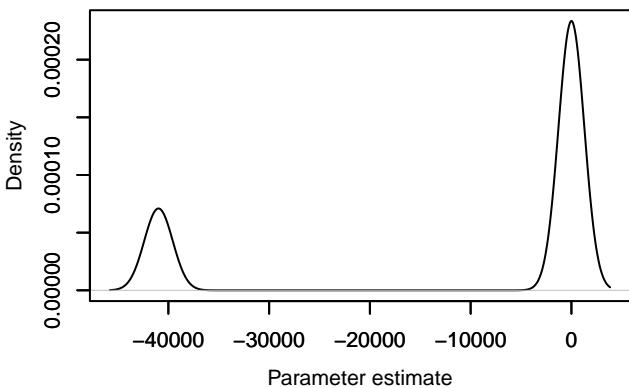
Trace – nAD[16, 9]**Density – nAD[16, 9]****Trace – nAD[17, 9]****Density – nAD[17, 9]****Trace – nAD[18, 9]****Density – nAD[18, 9]**

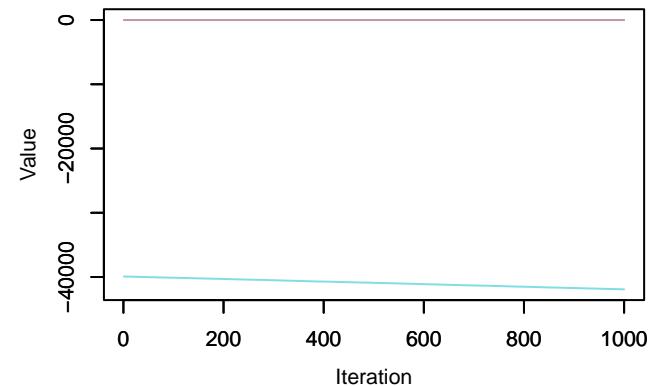
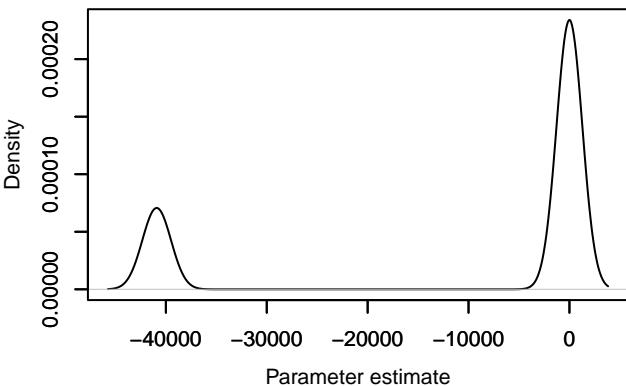
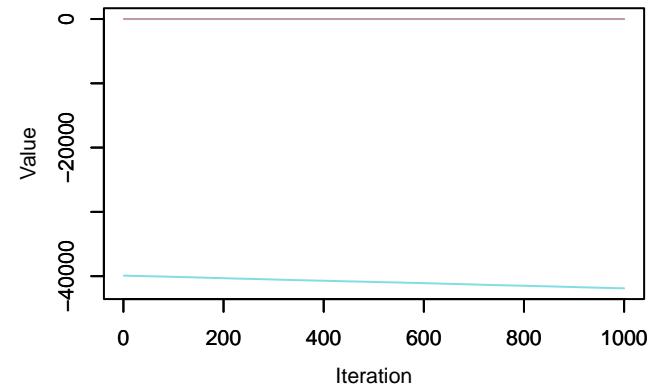
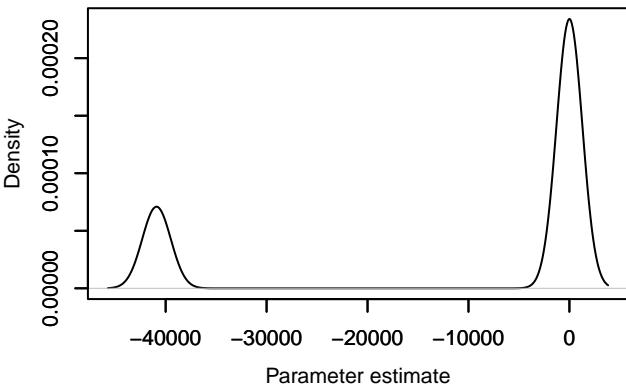
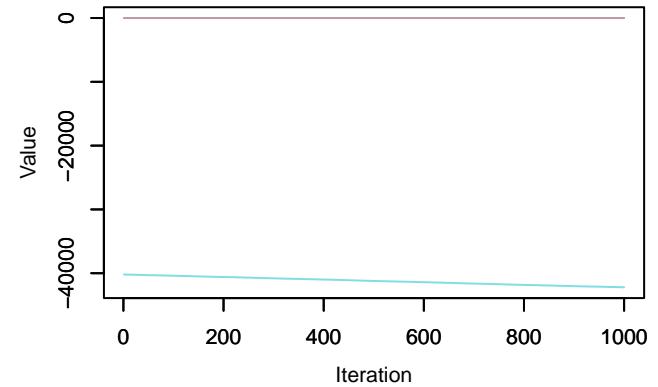
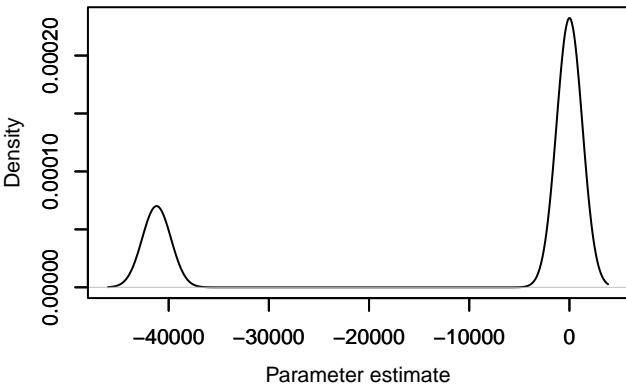
Trace – nAD[19, 9]**Density – nAD[19, 9]****Trace – nAD[1, 10]****Density – nAD[1, 10]****Trace – nAD[2, 10]****Density – nAD[2, 10]**

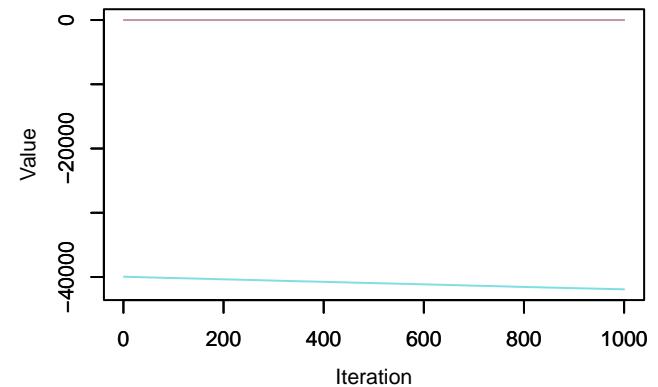
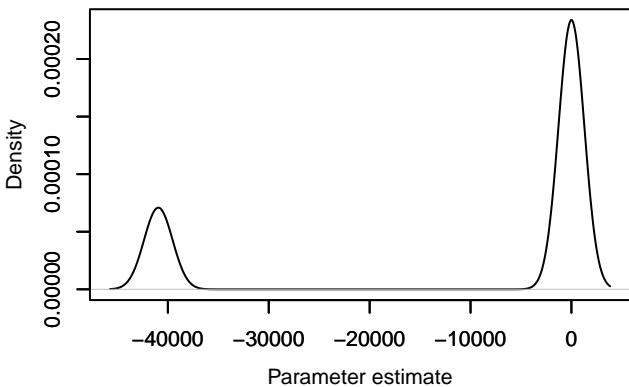
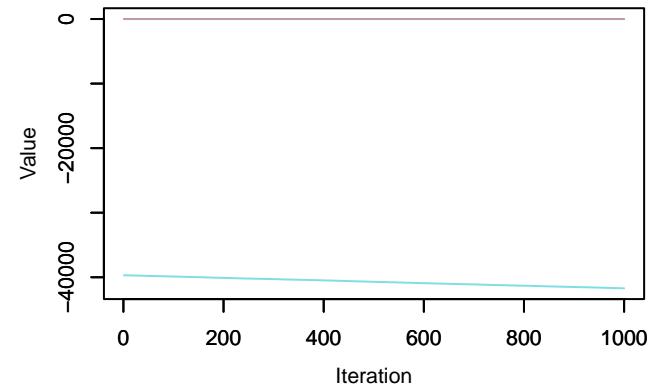
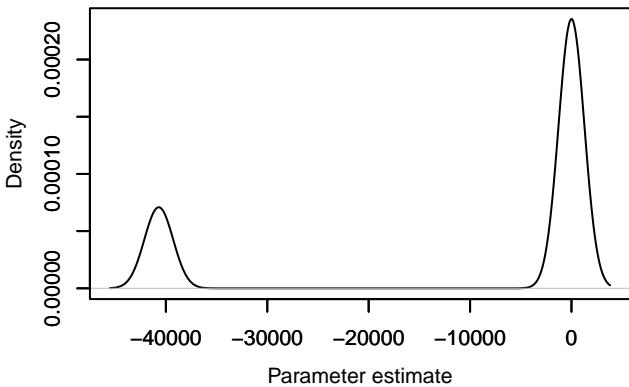
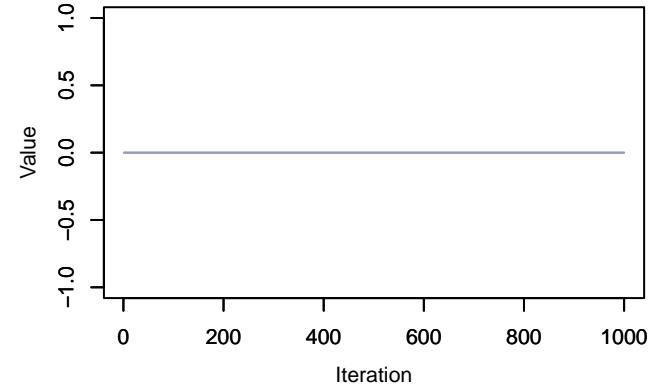
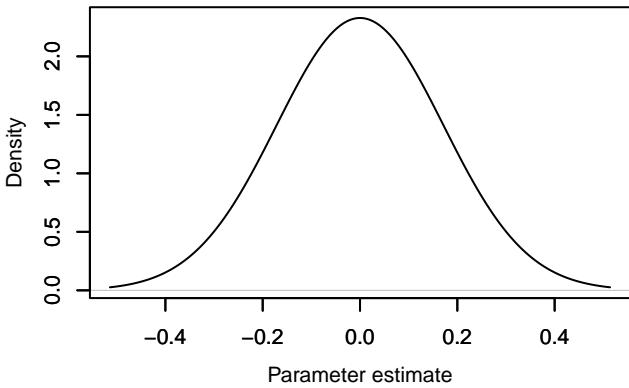
Trace – nAD[3, 10]**Density – nAD[3, 10]****Trace – nAD[4, 10]****Density – nAD[4, 10]****Trace – nAD[5, 10]****Density – nAD[5, 10]**

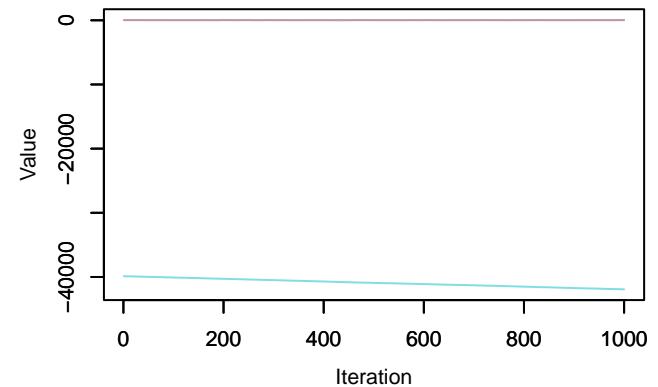
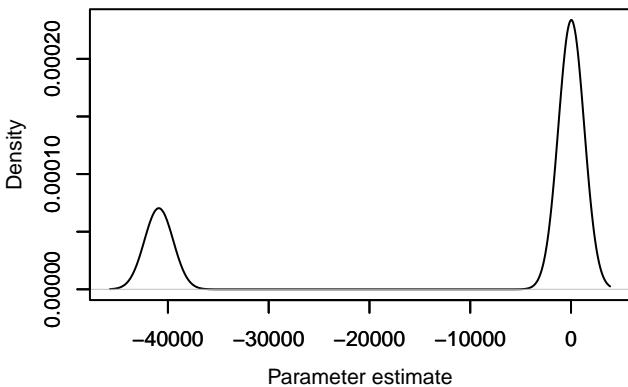
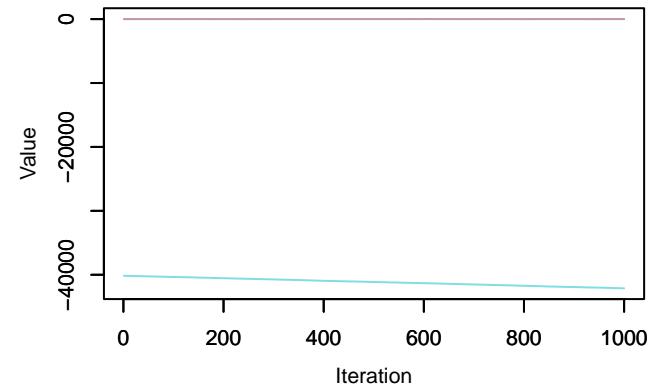
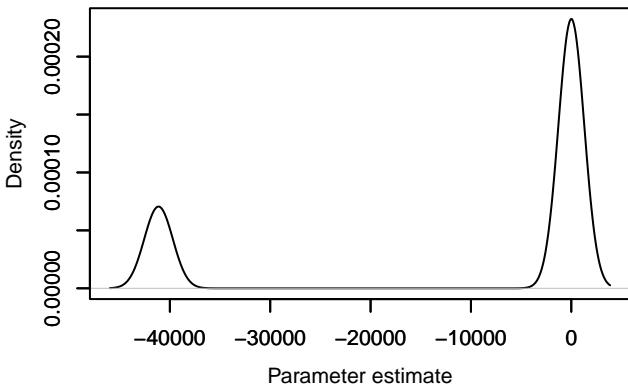
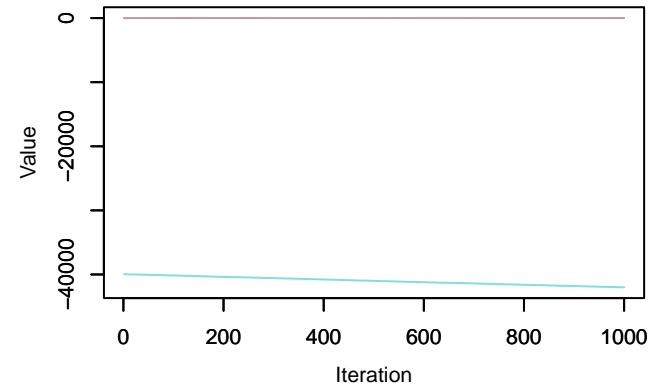
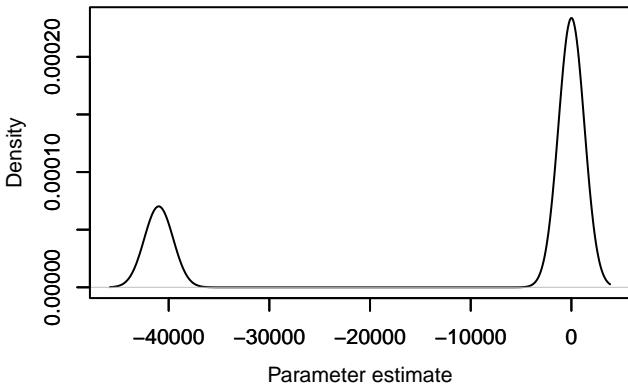
Trace – nAD[6, 10]**Density – nAD[6, 10]****Trace – nAD[7, 10]****Density – nAD[7, 10]****Trace – nAD[8, 10]****Density – nAD[8, 10]**

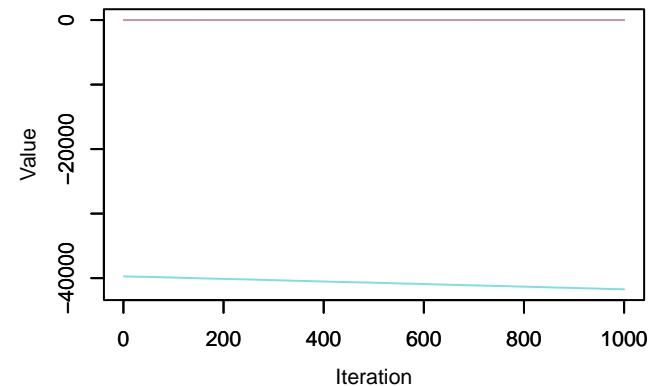
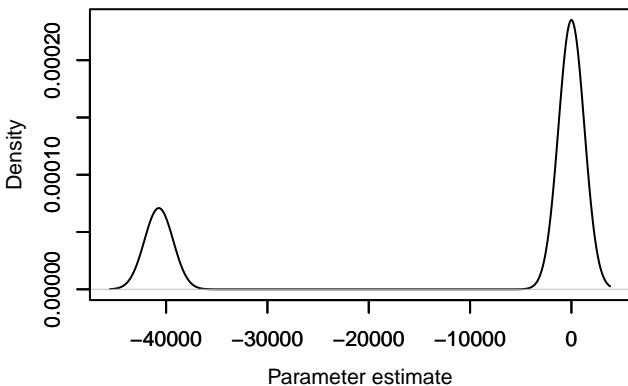
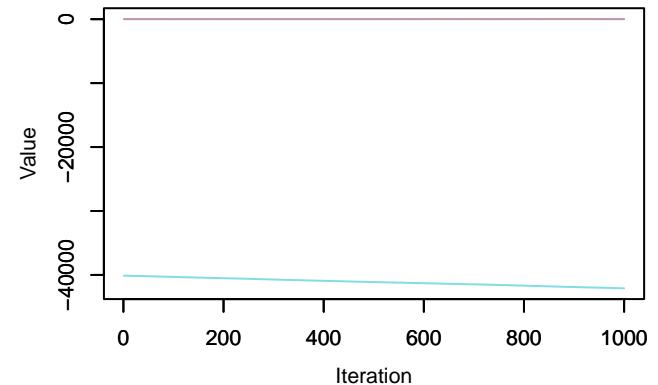
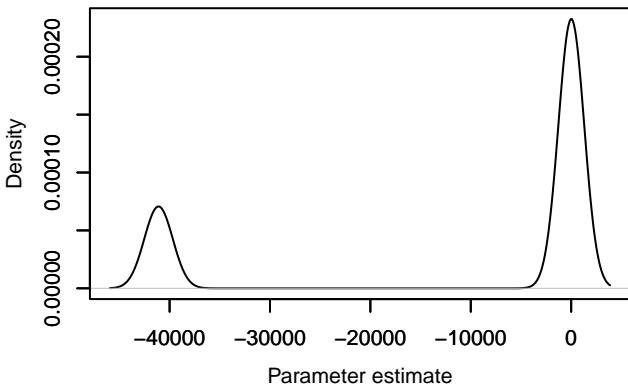
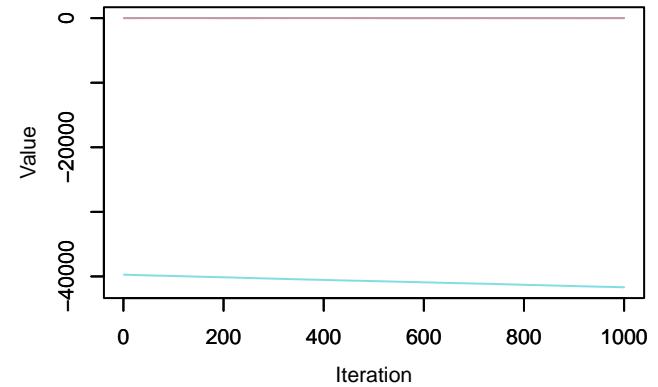
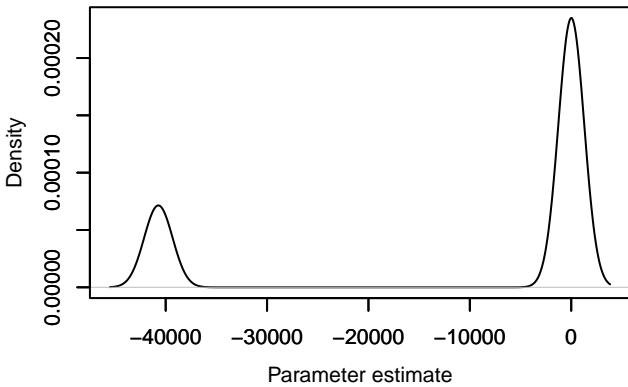
Trace – nAD[9, 10]**Density – nAD[9, 10]****Trace – nAD[10, 10]****Density – nAD[10, 10]****Trace – nAD[11, 10]****Density – nAD[11, 10]**

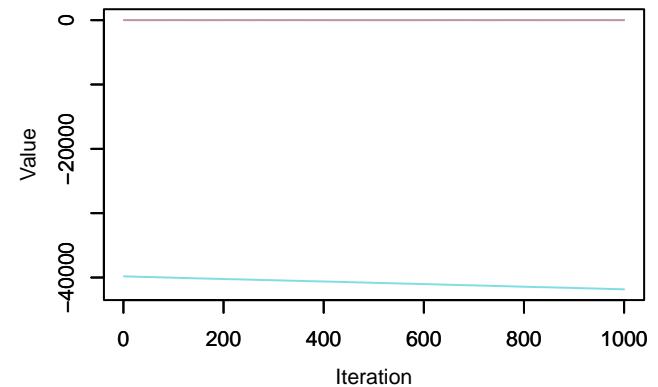
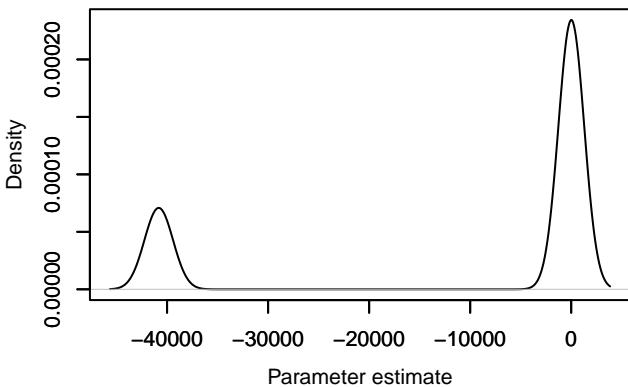
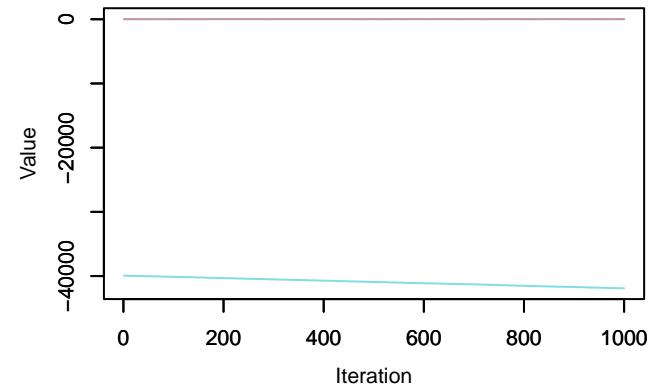
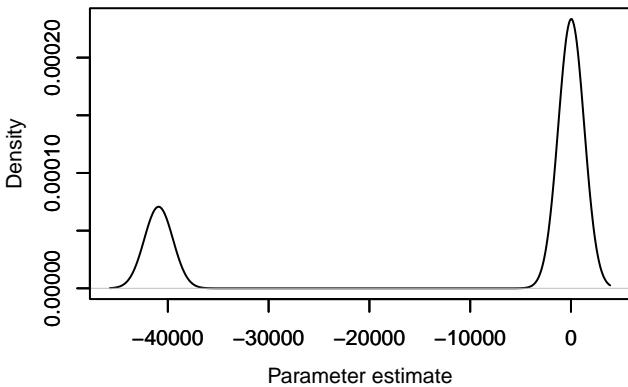
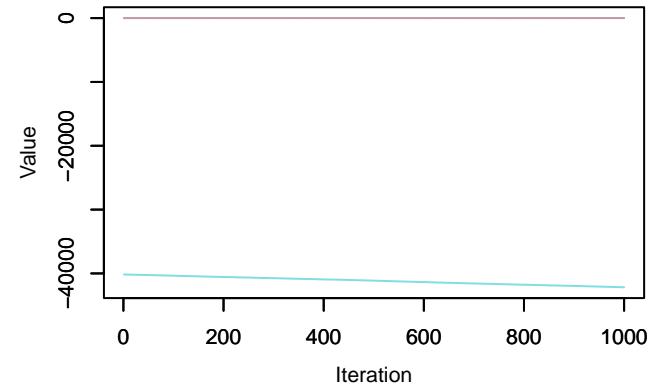
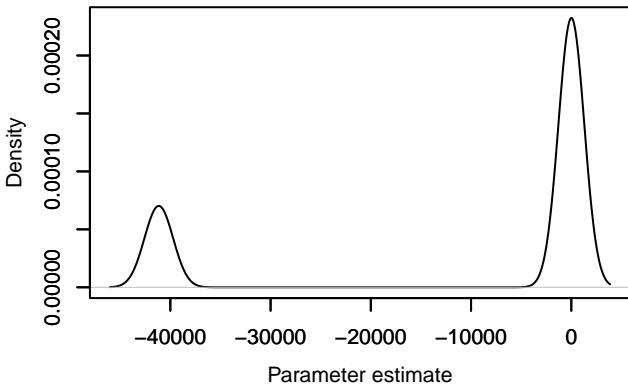
Trace – nAD[12, 10]**Density – nAD[12, 10]****Trace – nAD[13, 10]****Density – nAD[13, 10]****Trace – nAD[14, 10]****Density – nAD[14, 10]**

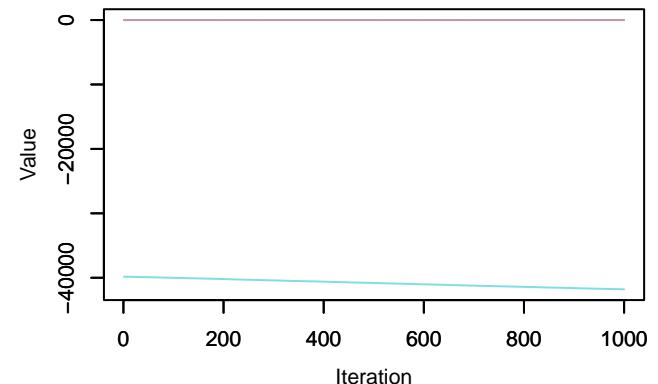
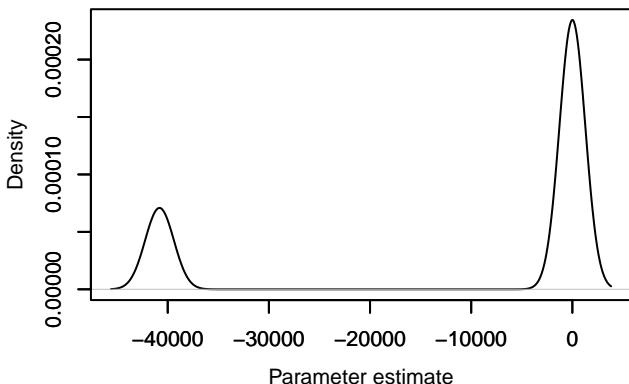
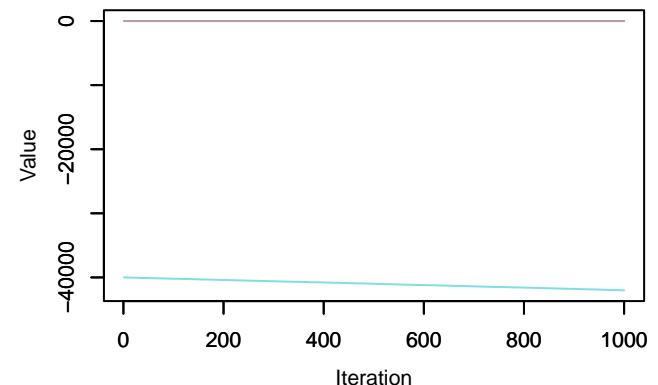
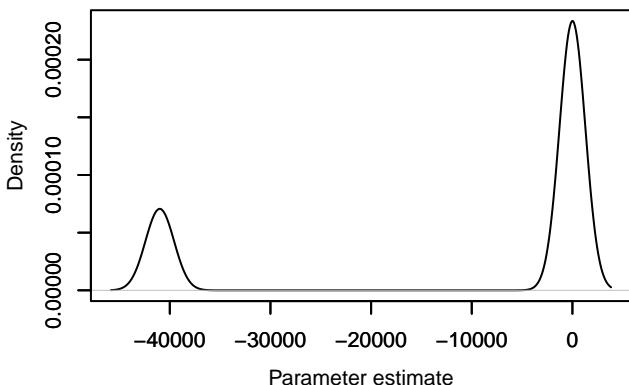
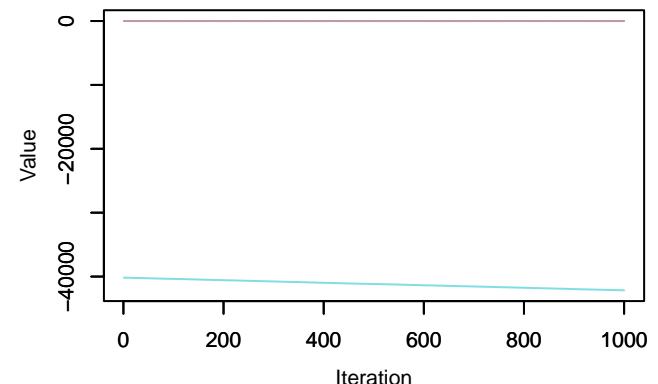
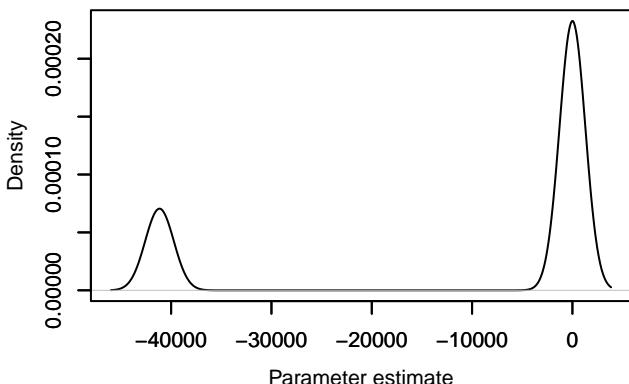
Trace – nAD[15, 10]**Density – nAD[15, 10]****Trace – nAD[16, 10]****Density – nAD[16, 10]****Trace – nAD[17, 10]****Density – nAD[17, 10]**

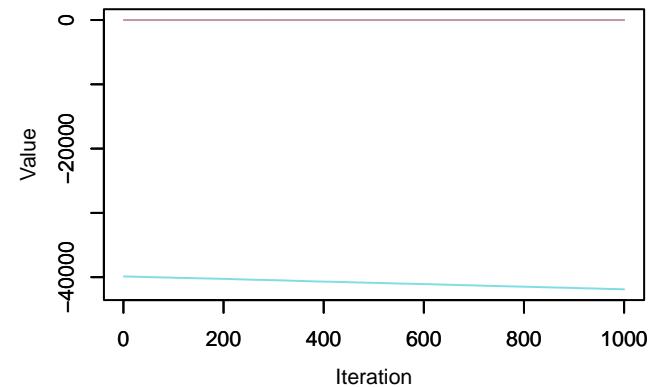
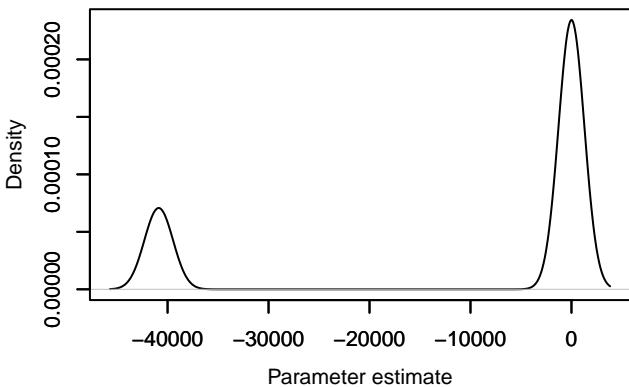
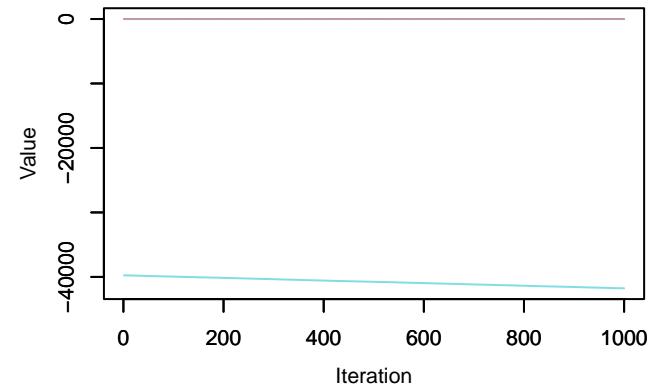
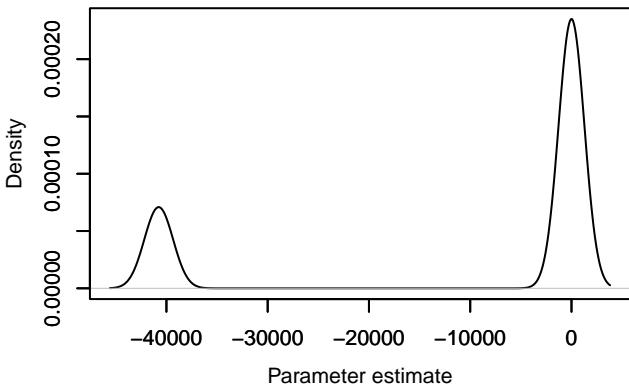
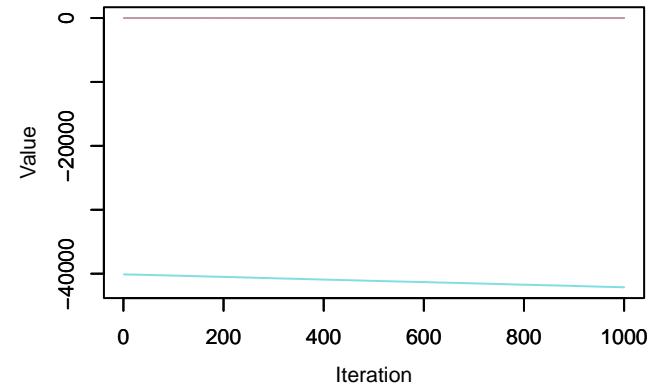
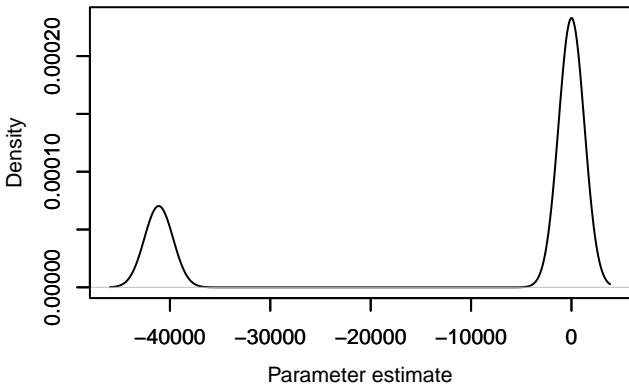
Trace – nAD[18, 10]**Density – nAD[18, 10]****Trace – nAD[19, 10]****Density – nAD[19, 10]****Trace – nAD[1, 11]****Density – nAD[1, 11]**

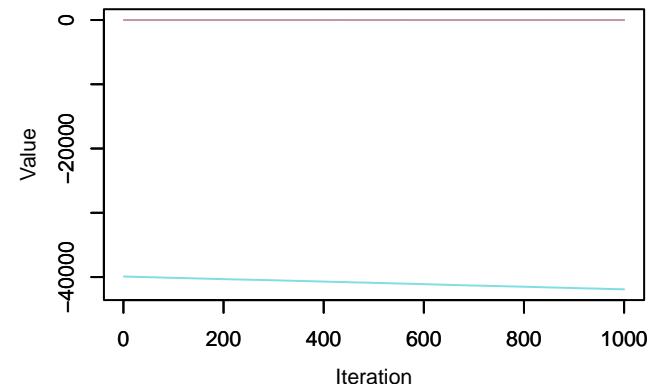
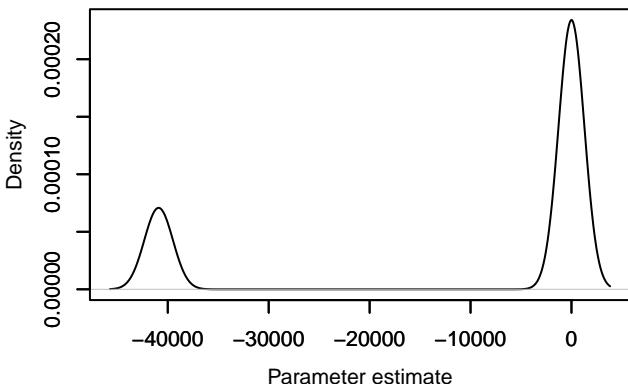
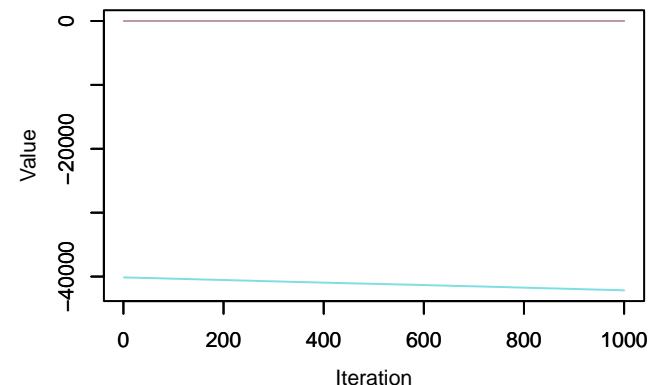
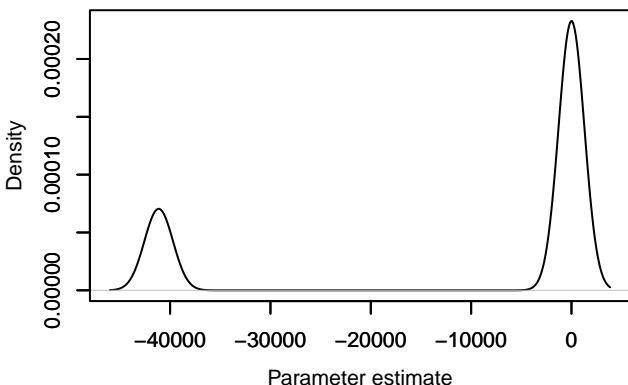
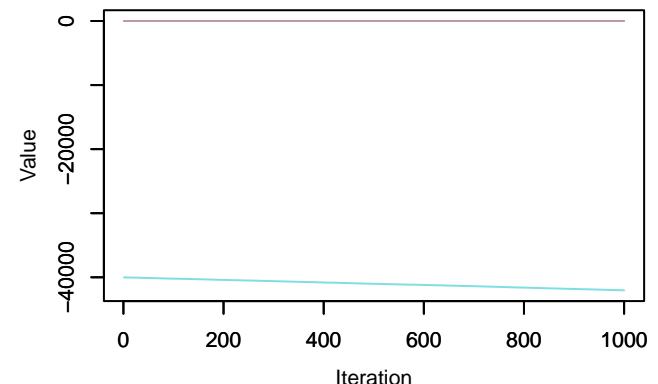
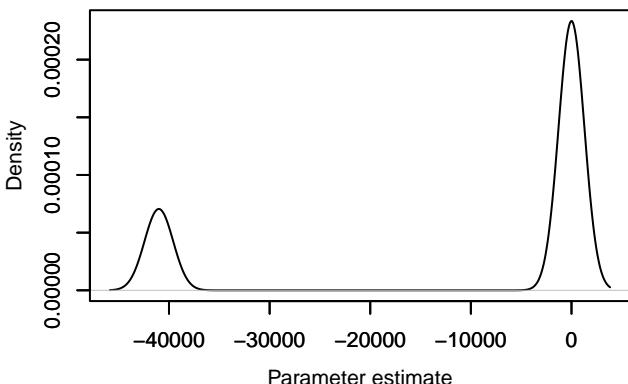
Trace – nAD[2, 11]**Density – nAD[2, 11]****Trace – nAD[3, 11]****Density – nAD[3, 11]****Trace – nAD[4, 11]****Density – nAD[4, 11]**

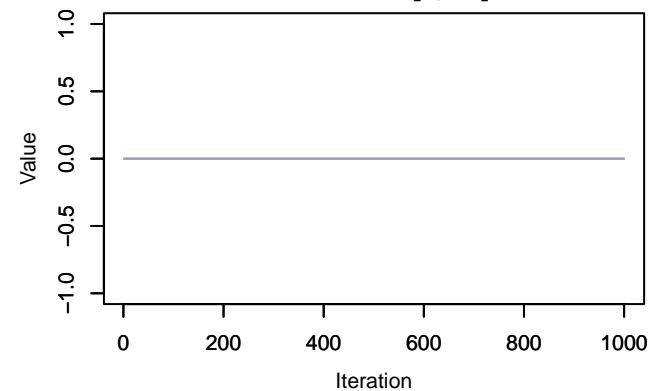
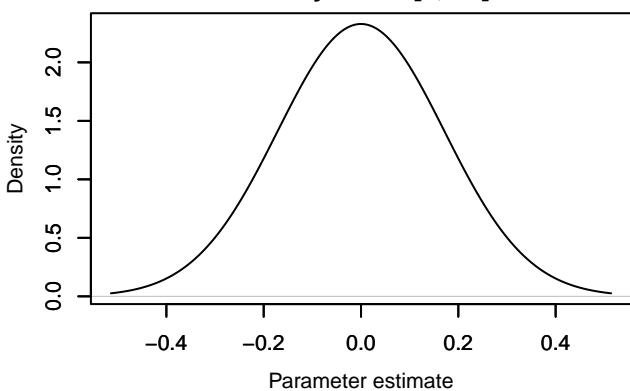
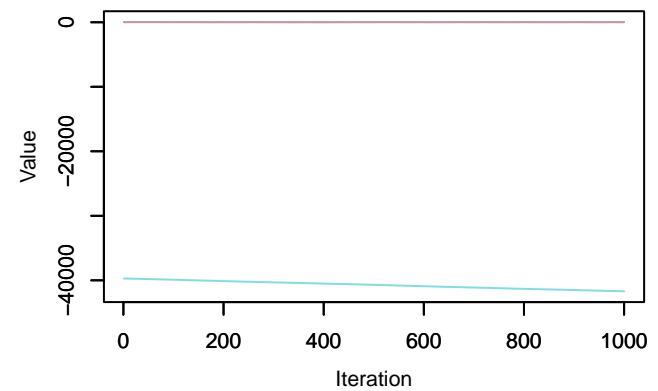
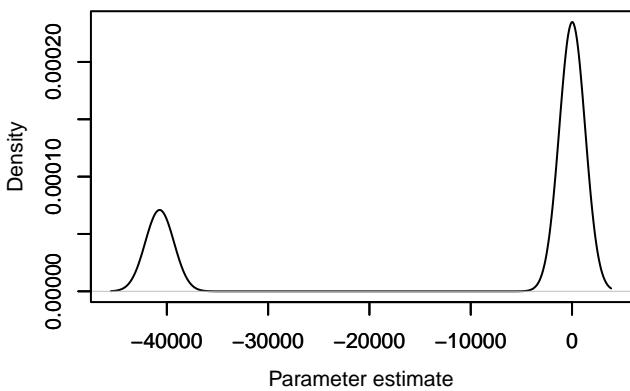
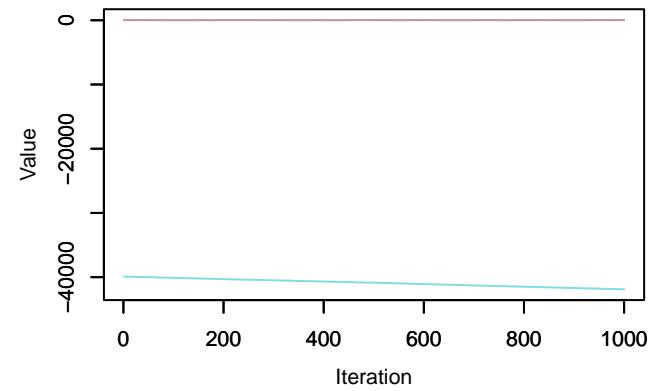
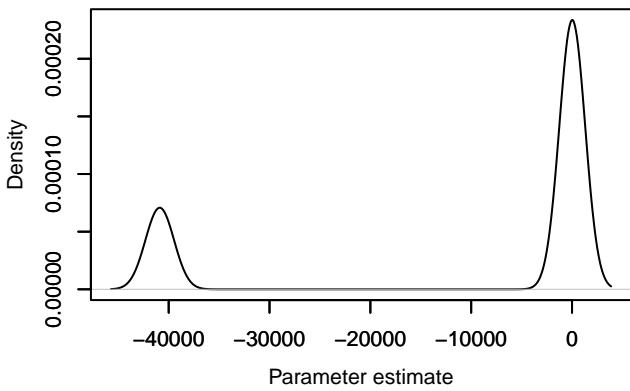
Trace – nAD[5, 11]**Density – nAD[5, 11]****Trace – nAD[6, 11]****Density – nAD[6, 11]****Trace – nAD[7, 11]****Density – nAD[7, 11]**

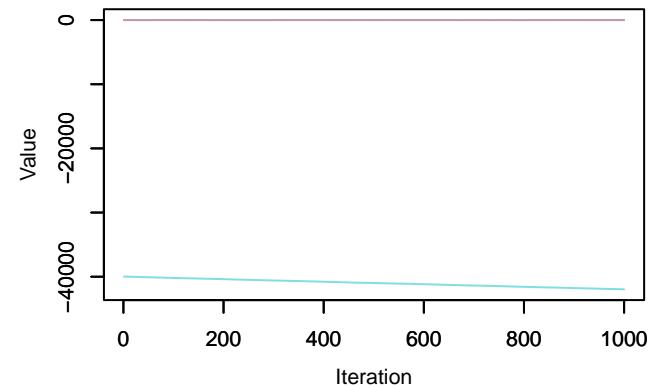
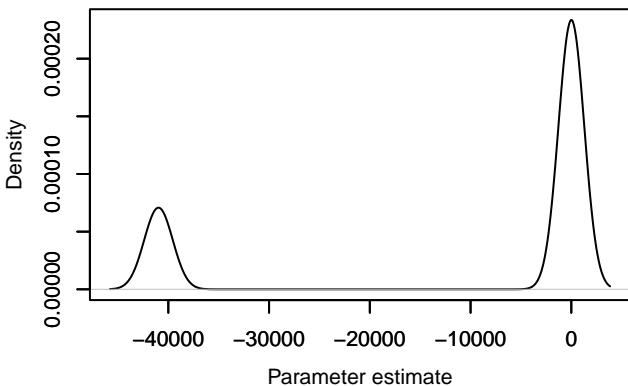
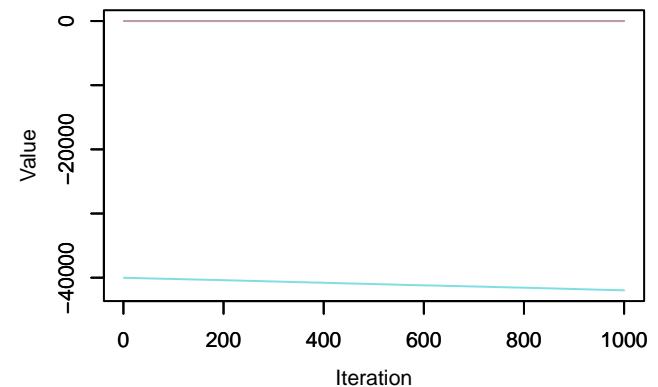
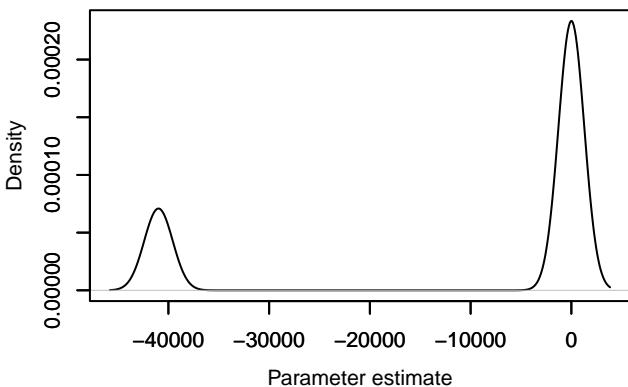
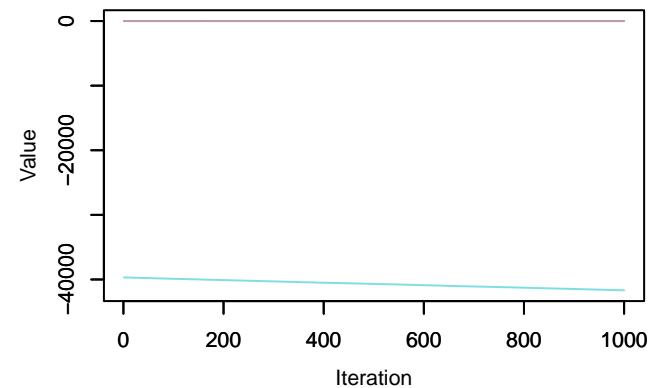
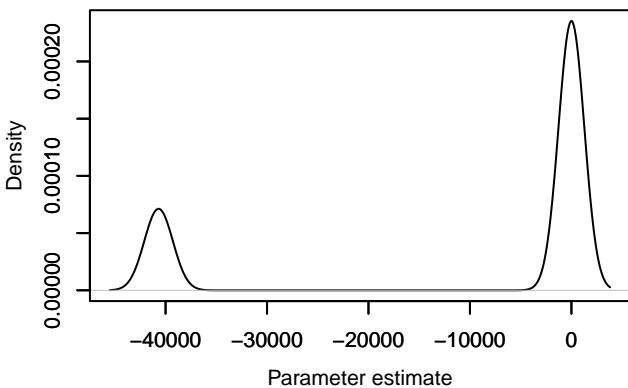
Trace – nAD[8, 11]**Density – nAD[8, 11]****Trace – nAD[9, 11]****Density – nAD[9, 11]****Trace – nAD[10, 11]****Density – nAD[10, 11]**

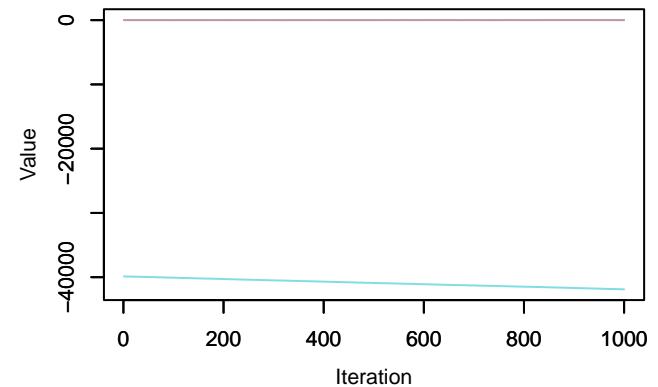
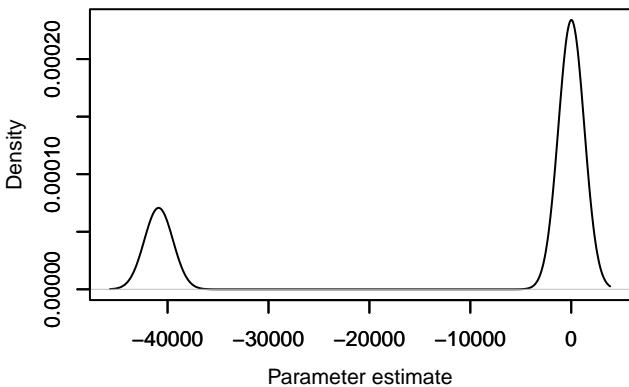
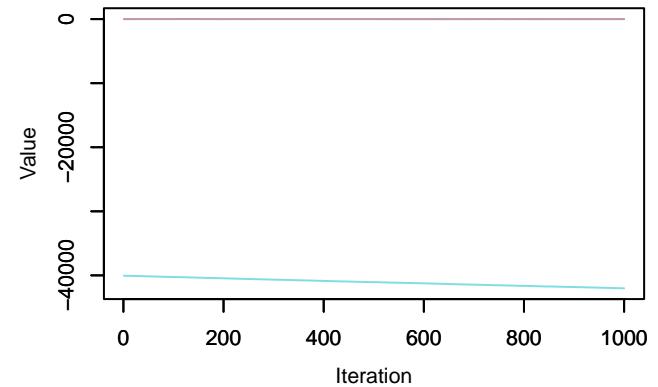
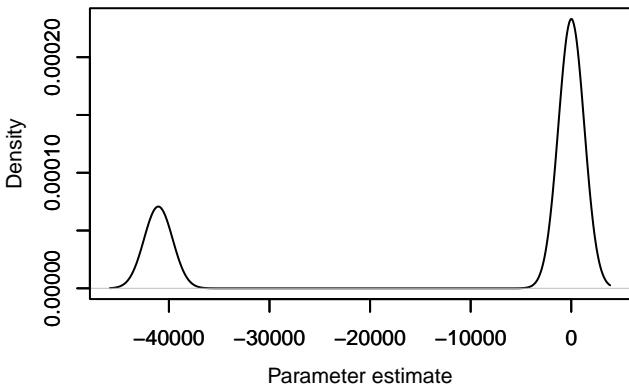
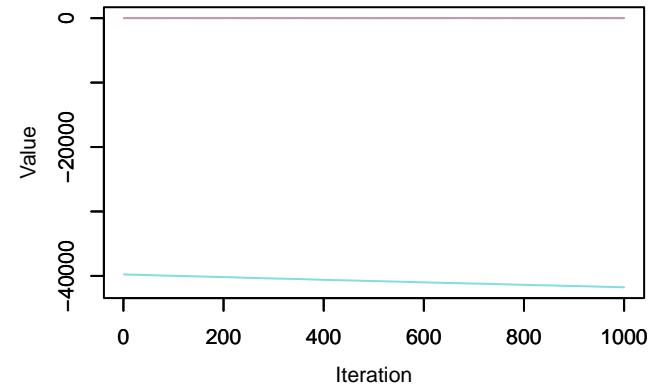
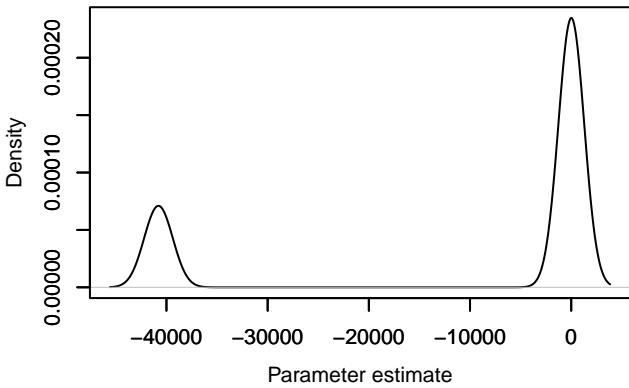
Trace – nAD[11, 11]**Density – nAD[11, 11]****Trace – nAD[12, 11]****Density – nAD[12, 11]****Trace – nAD[13, 11]****Density – nAD[13, 11]**

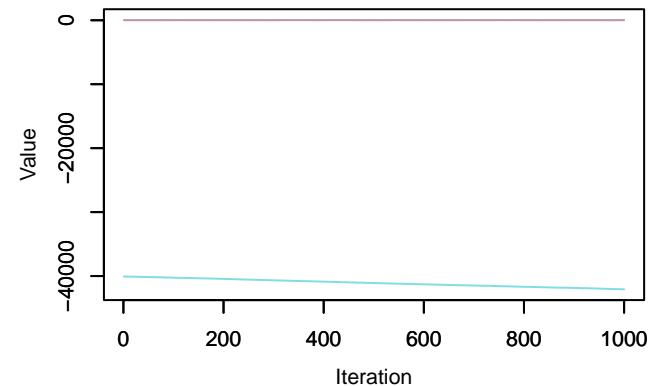
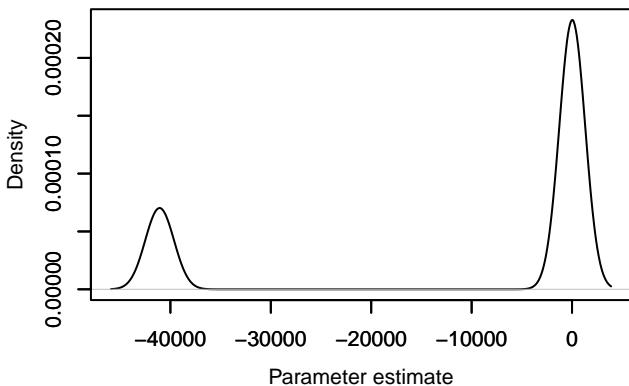
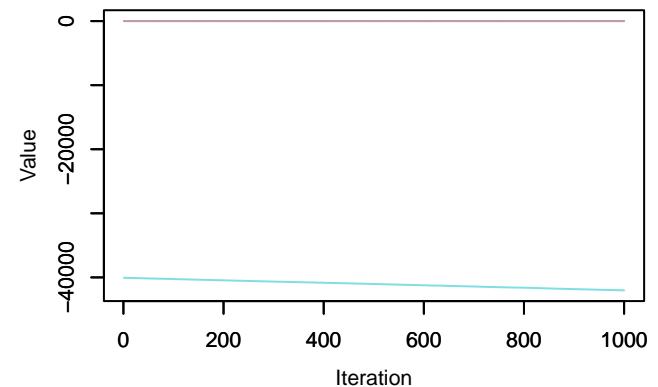
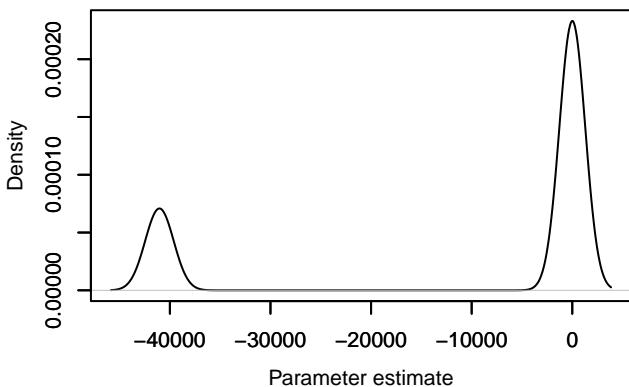
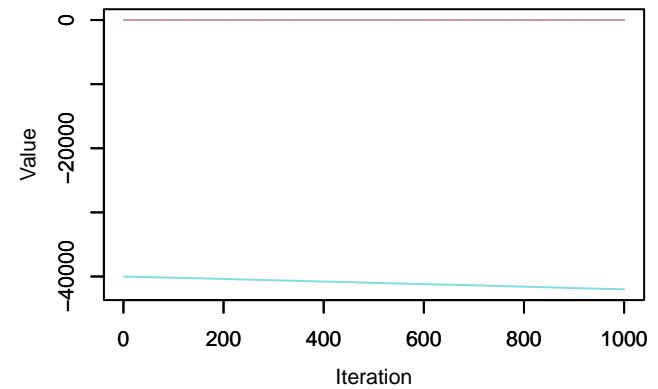
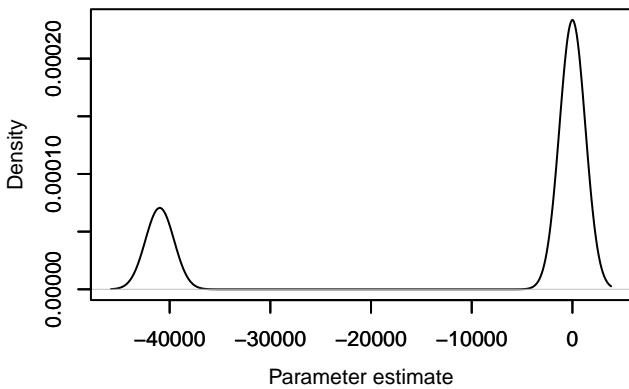
Trace – nAD[14, 11]**Density – nAD[14, 11]****Trace – nAD[15, 11]****Density – nAD[15, 11]****Trace – nAD[16, 11]****Density – nAD[16, 11]**

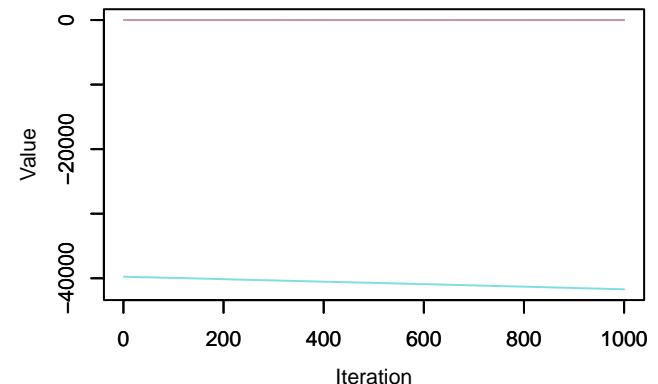
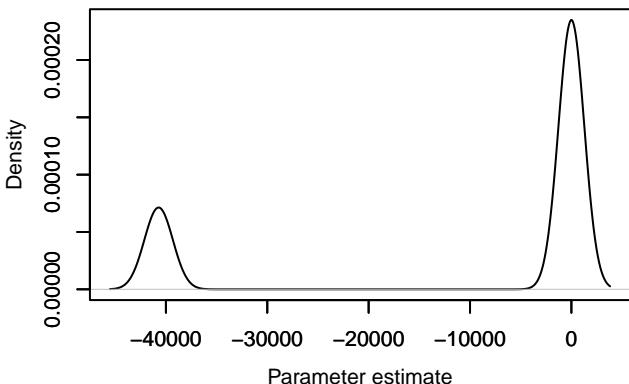
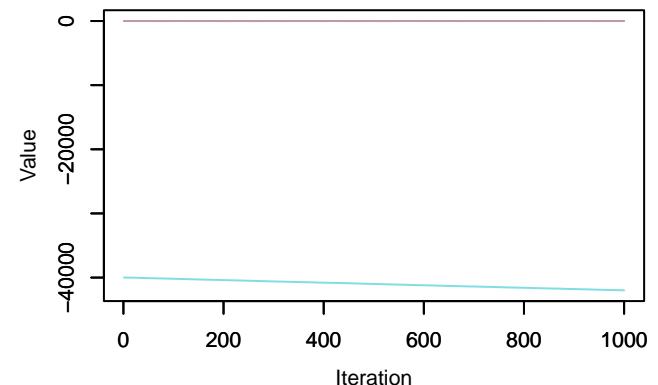
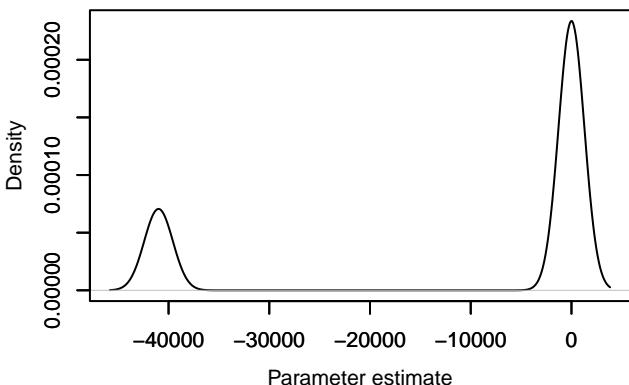
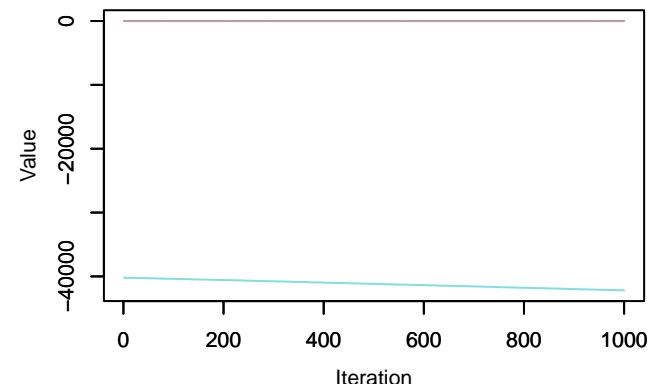
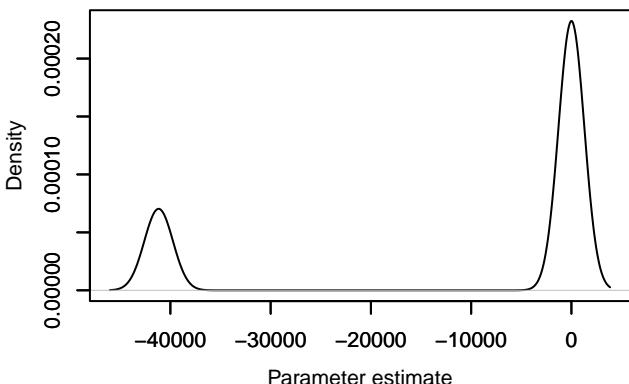
Trace – nAD[17, 11]**Density – nAD[17, 11]****Trace – nAD[18, 11]****Density – nAD[18, 11]****Trace – nAD[19, 11]****Density – nAD[19, 11]**

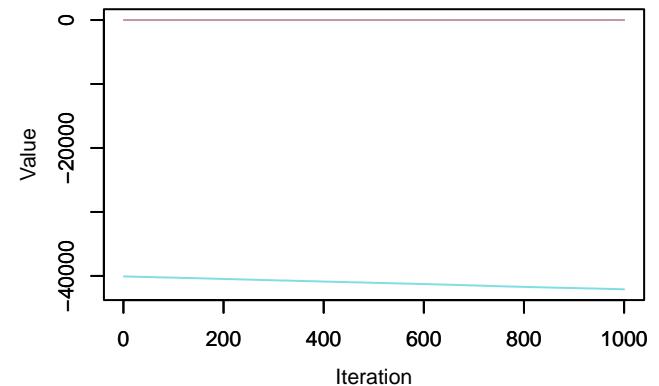
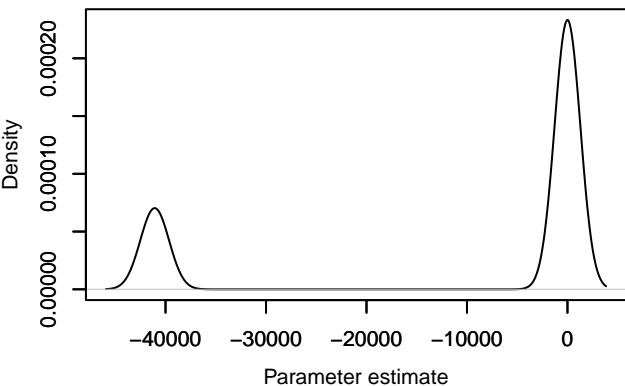
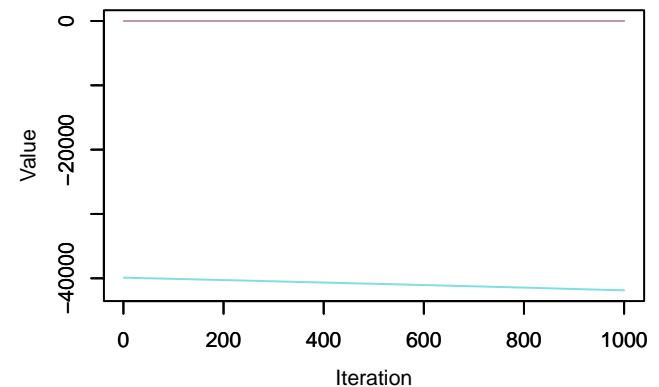
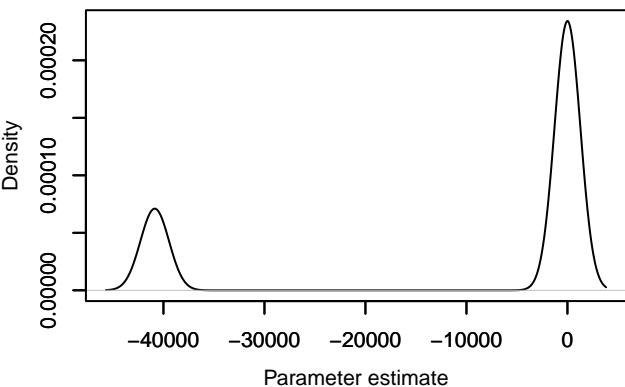
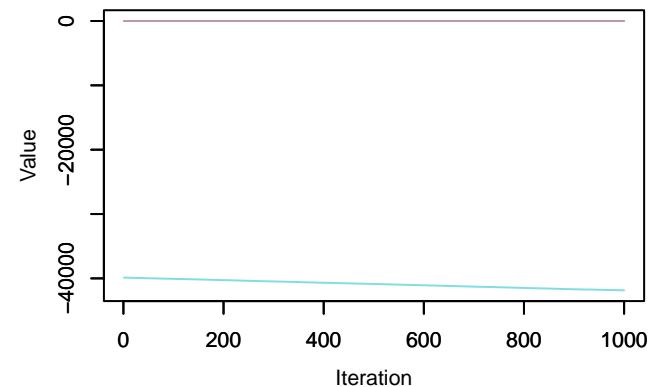
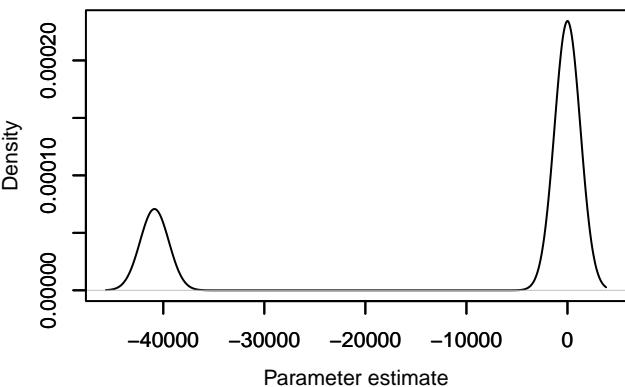
Trace – nAD[1, 12]**Density – nAD[1, 12]****Trace – nAD[2, 12]****Density – nAD[2, 12]****Trace – nAD[3, 12]****Density – nAD[3, 12]**

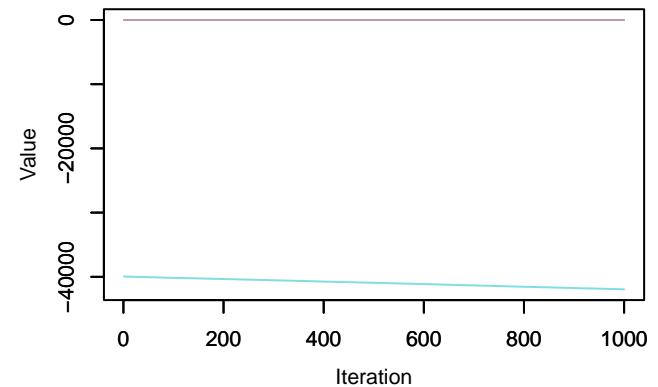
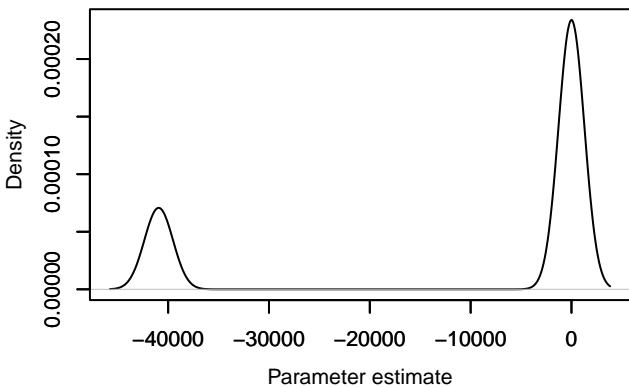
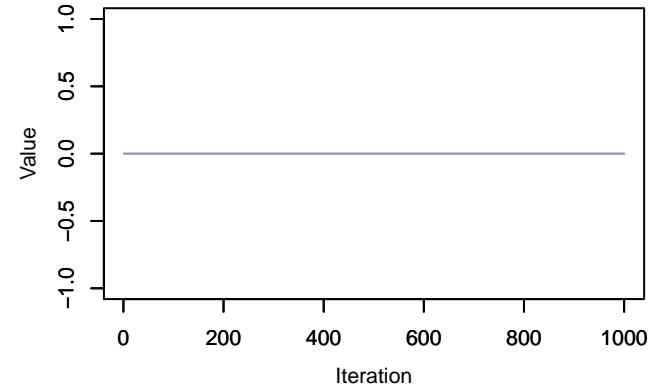
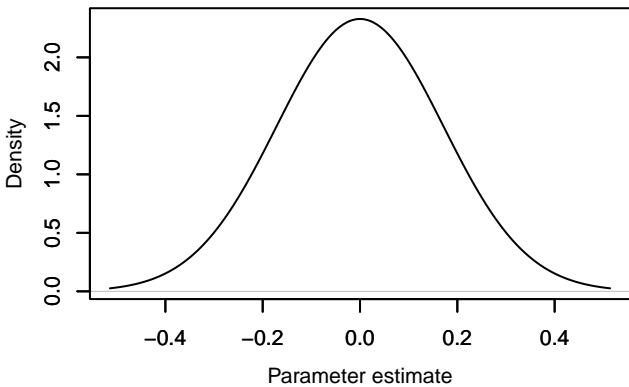
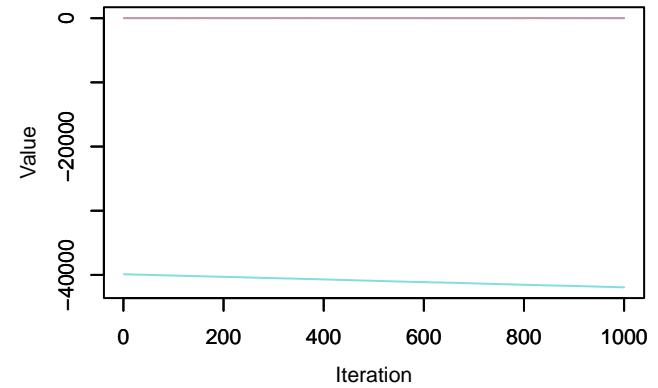
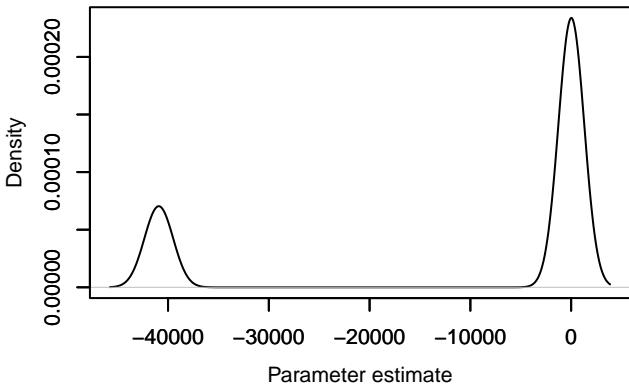
Trace – nAD[4, 12]**Density – nAD[4, 12]****Trace – nAD[5, 12]****Density – nAD[5, 12]****Trace – nAD[6, 12]****Density – nAD[6, 12]**

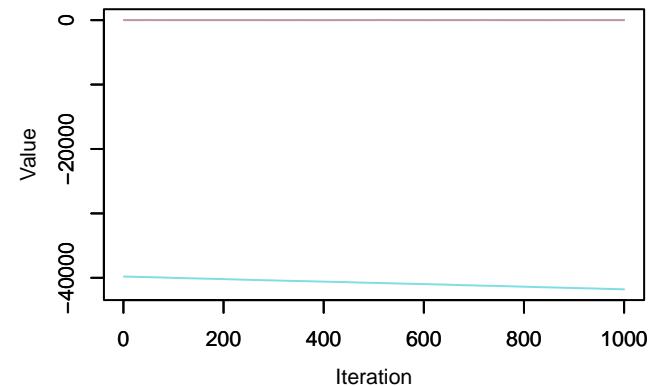
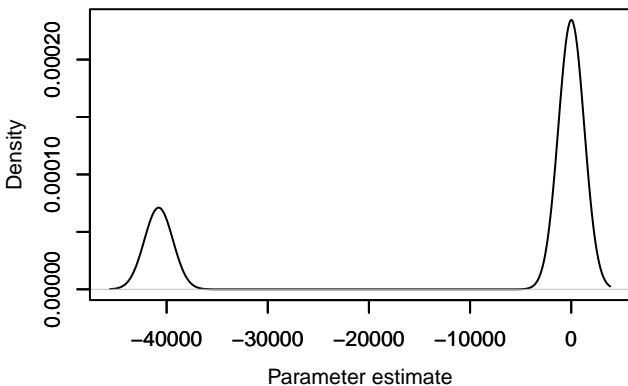
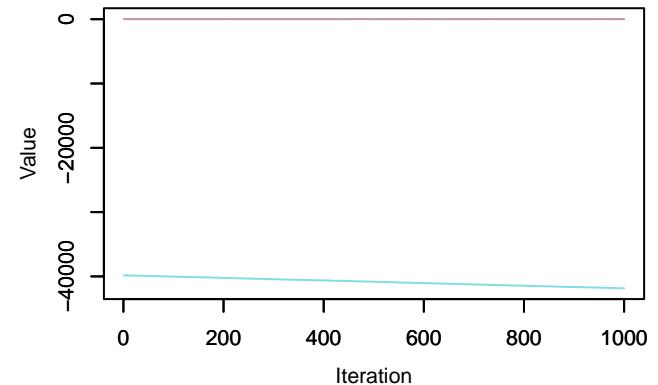
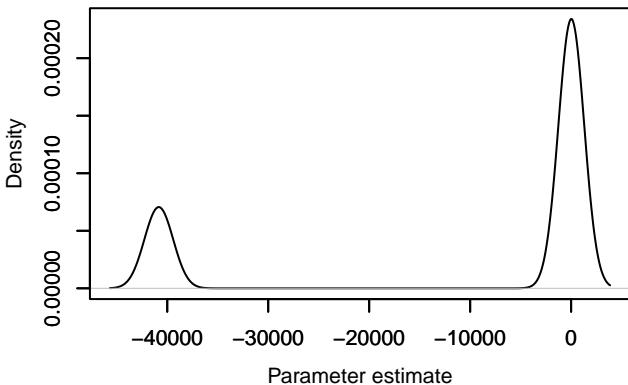
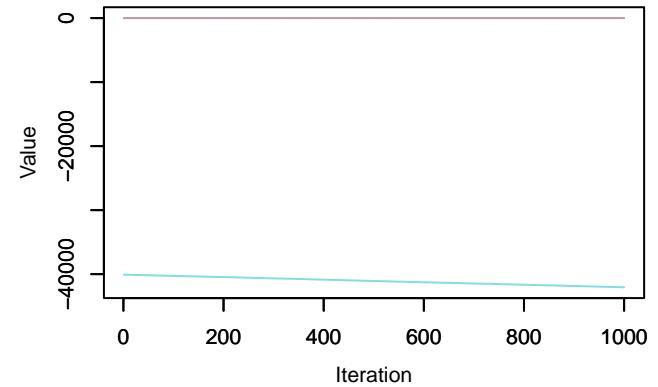
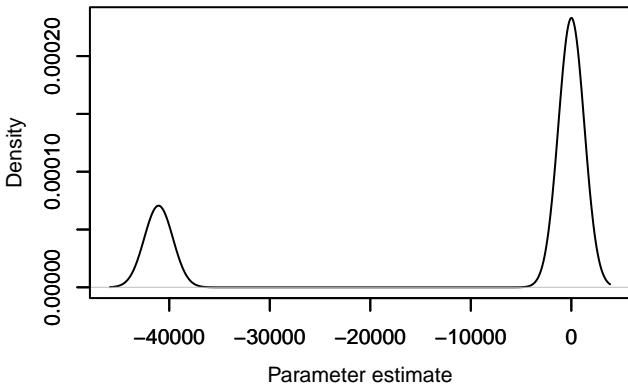
Trace – nAD[7, 12]**Density – nAD[7, 12]****Trace – nAD[8, 12]****Density – nAD[8, 12]****Trace – nAD[9, 12]****Density – nAD[9, 12]**

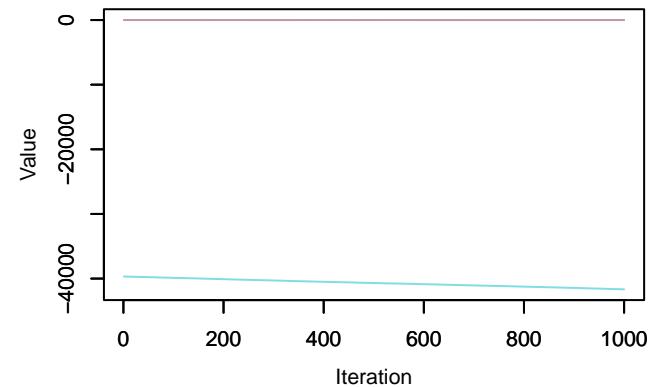
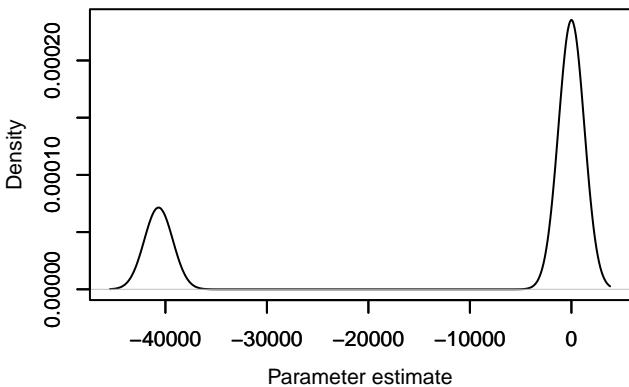
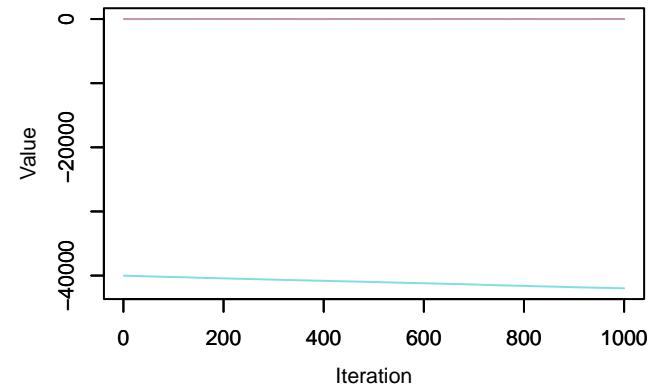
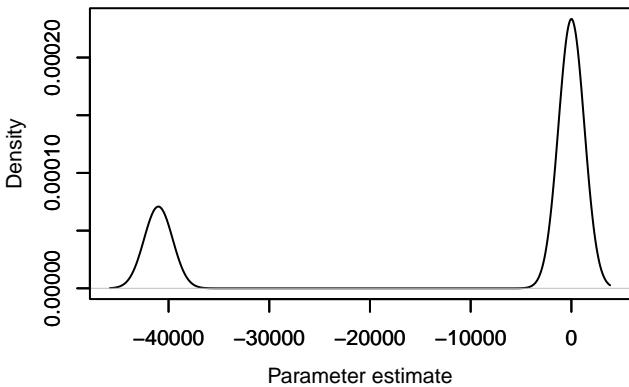
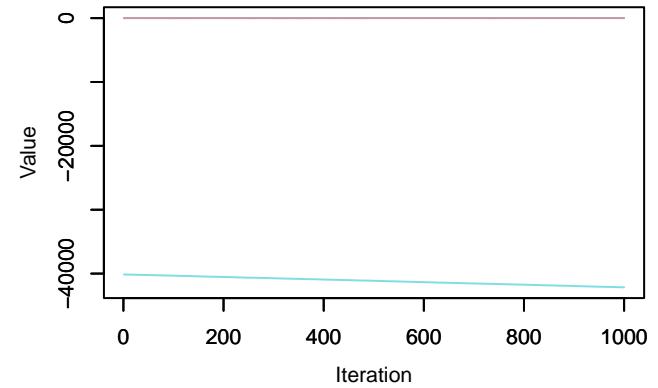
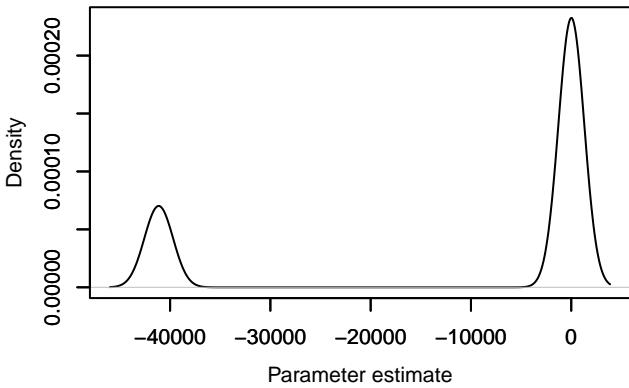
Trace – nAD[10, 12]**Density – nAD[10, 12]****Trace – nAD[11, 12]****Density – nAD[11, 12]****Trace – nAD[12, 12]****Density – nAD[12, 12]**

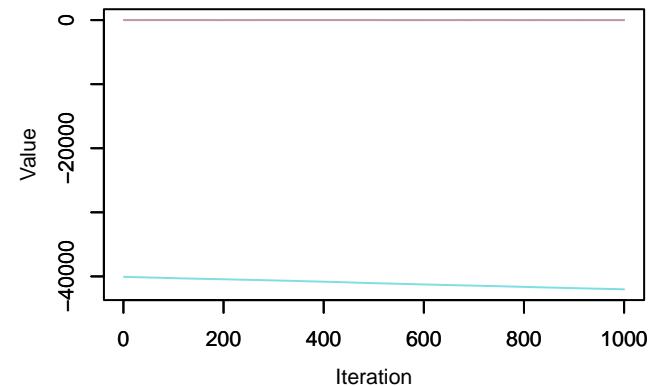
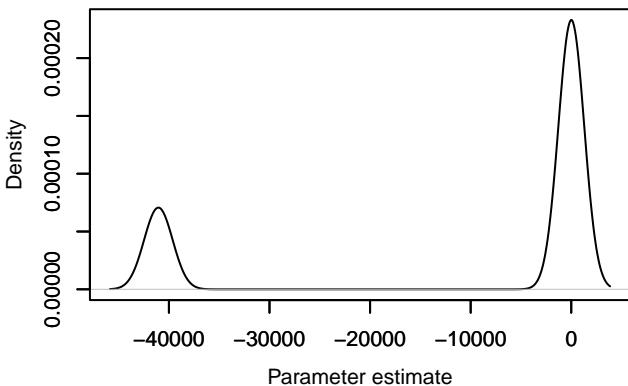
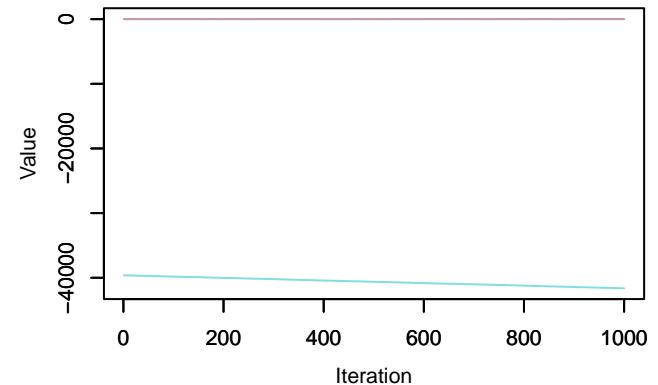
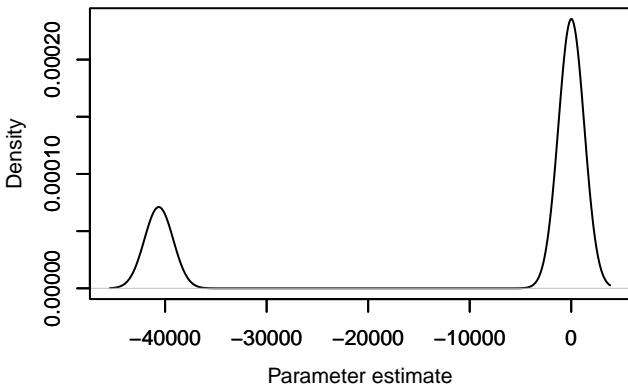
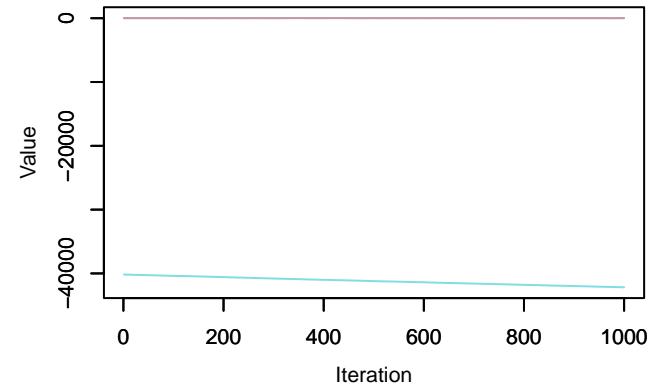
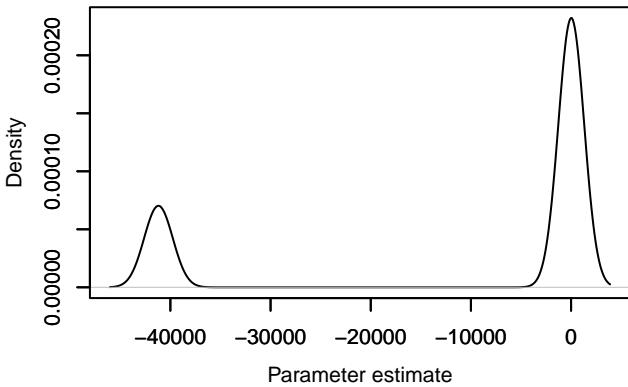
Trace – nAD[13, 12]**Density – nAD[13, 12]****Trace – nAD[14, 12]****Density – nAD[14, 12]****Trace – nAD[15, 12]****Density – nAD[15, 12]**

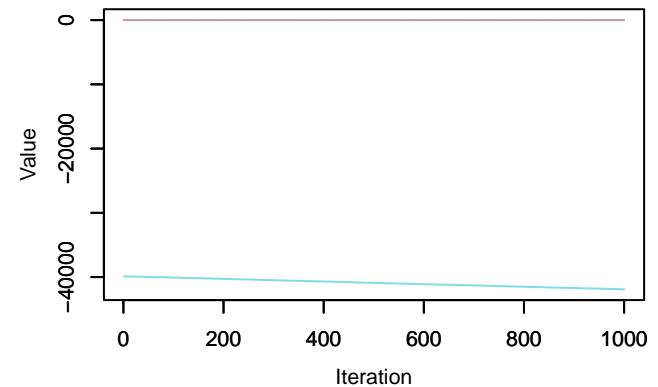
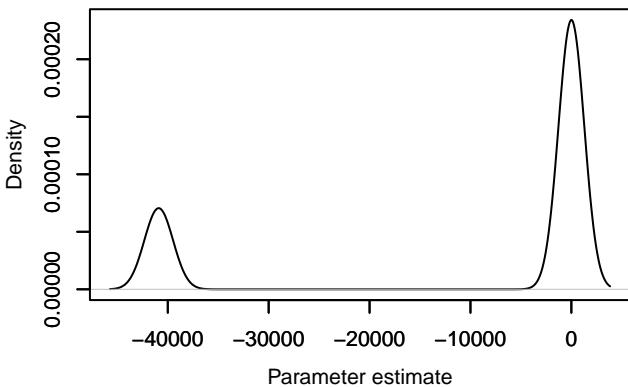
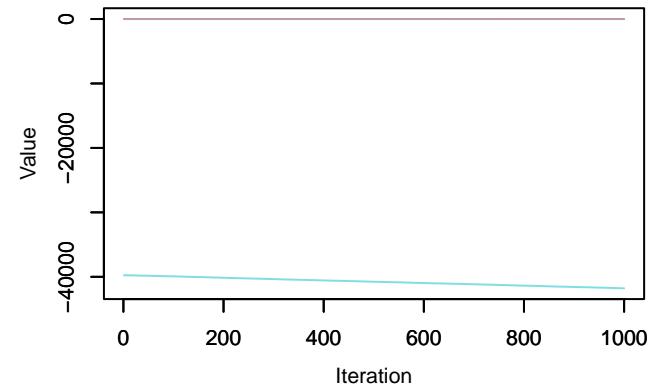
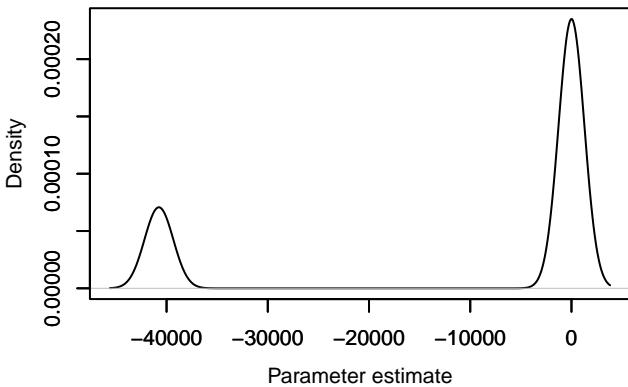
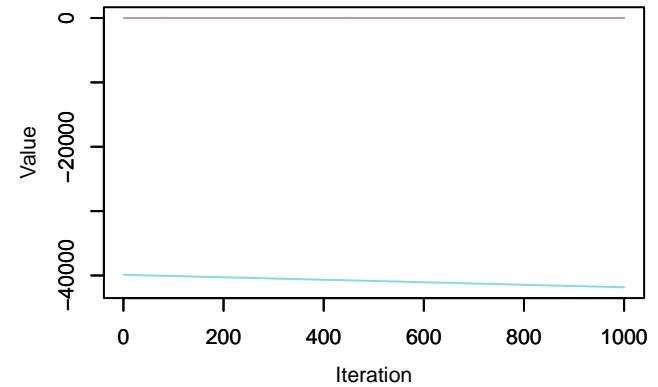
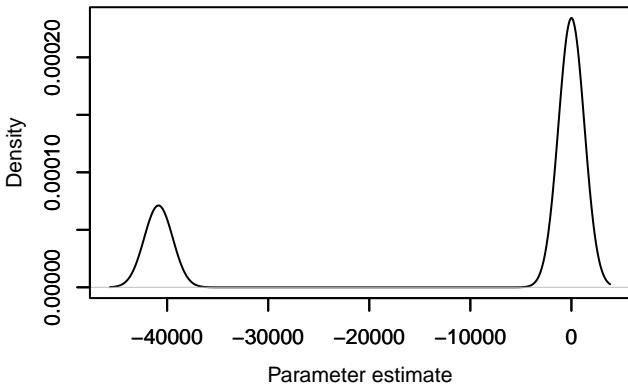
Trace – nAD[16, 12]**Density – nAD[16, 12]****Trace – nAD[17, 12]****Density – nAD[17, 12]****Trace – nAD[18, 12]****Density – nAD[18, 12]**

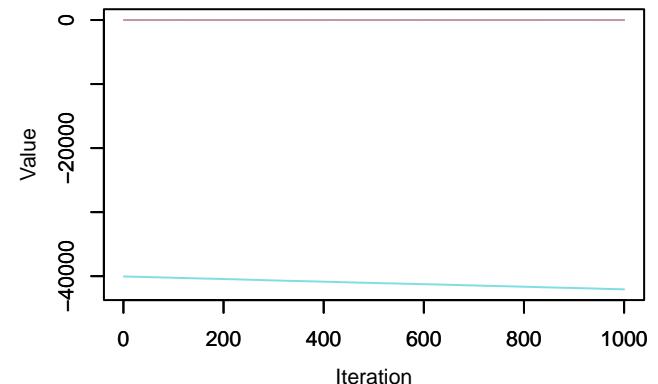
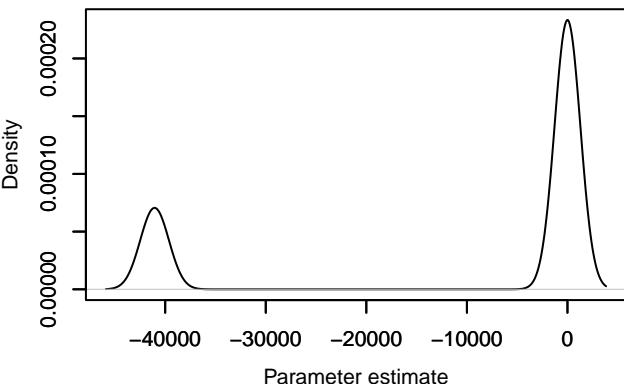
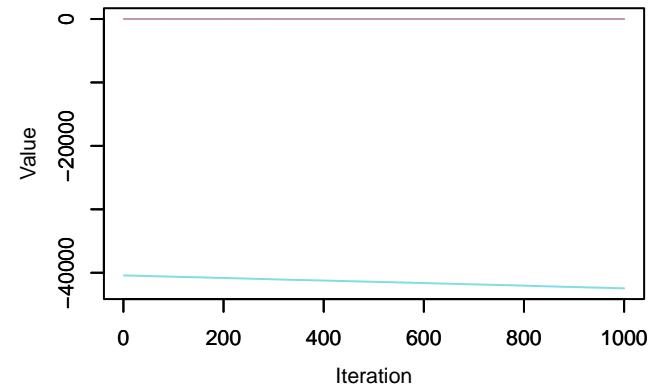
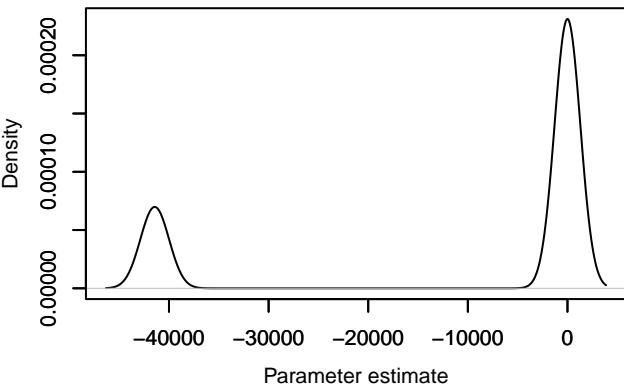
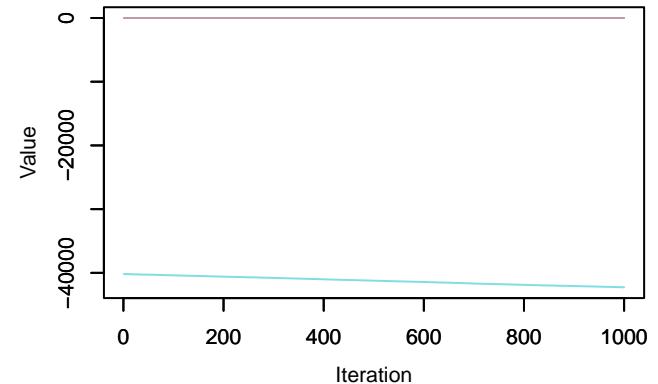
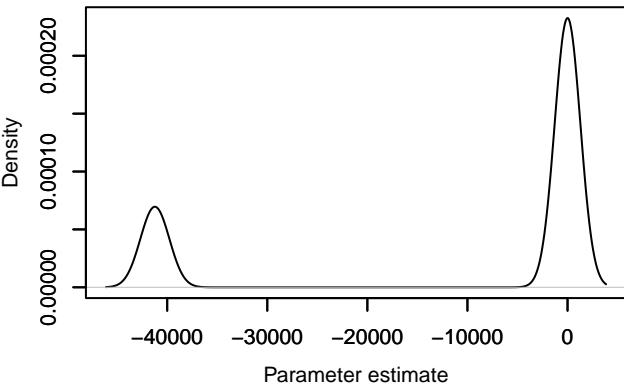
Trace – nAD[19, 12]**Density – nAD[19, 12]****Trace – nAD[1, 13]****Density – nAD[1, 13]****Trace – nAD[2, 13]****Density – nAD[2, 13]**

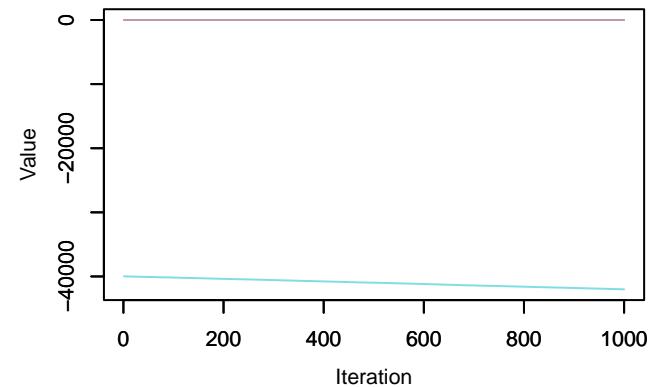
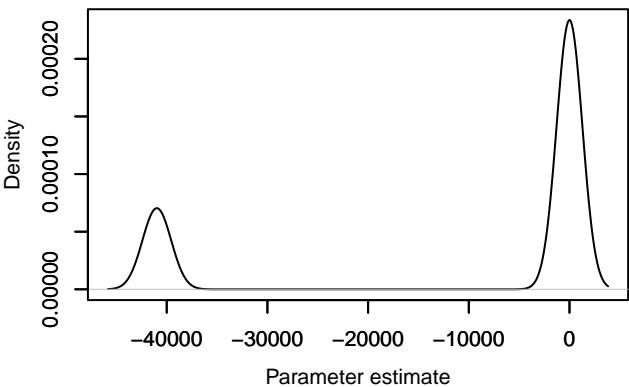
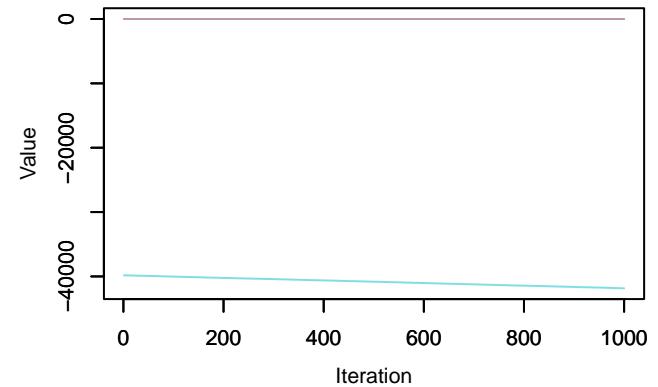
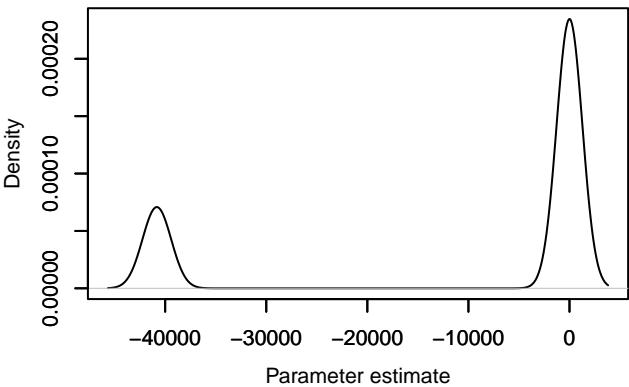
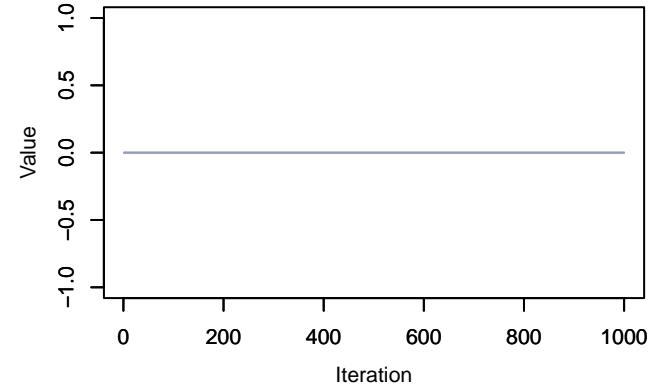
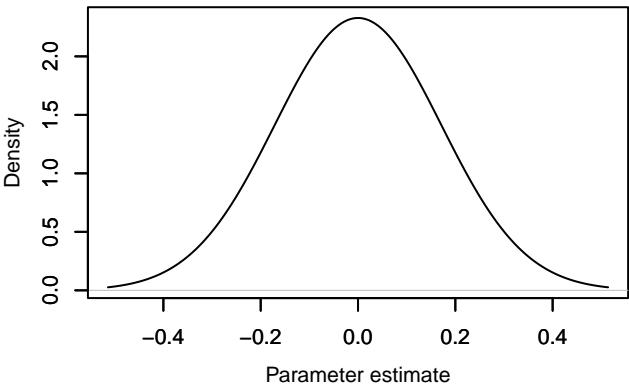
Trace – nAD[3, 13]**Density – nAD[3, 13]****Trace – nAD[4, 13]****Density – nAD[4, 13]****Trace – nAD[5, 13]****Density – nAD[5, 13]**

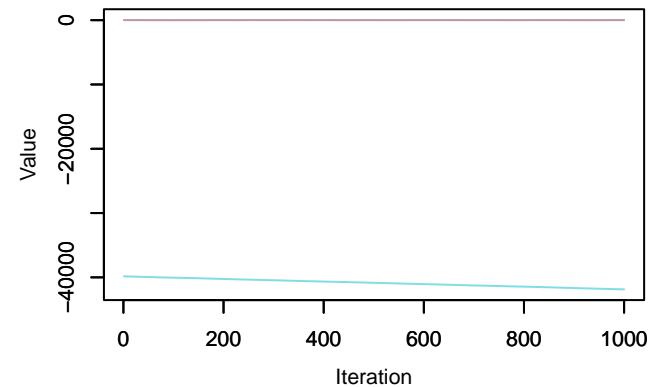
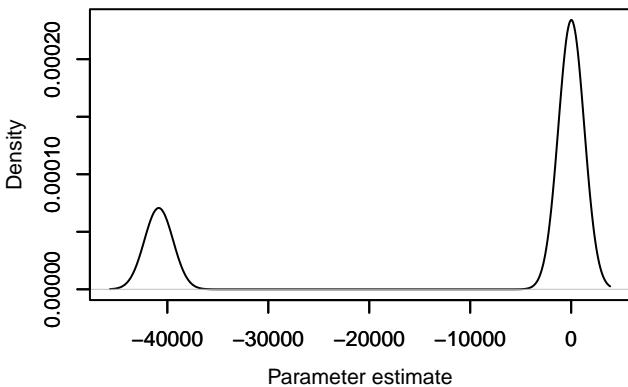
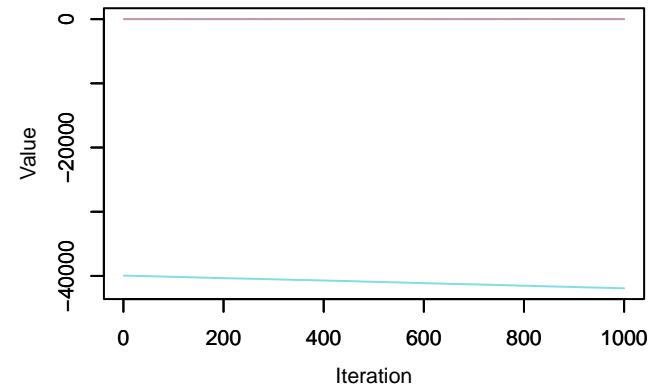
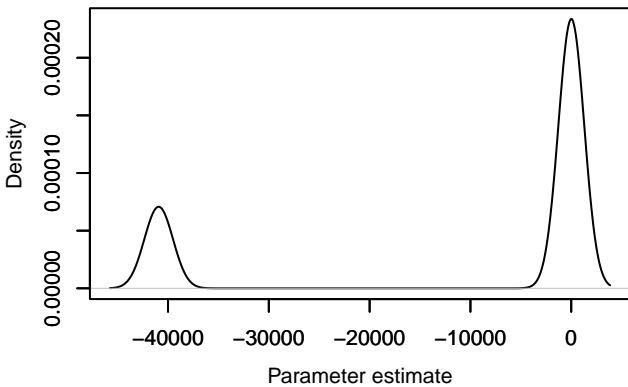
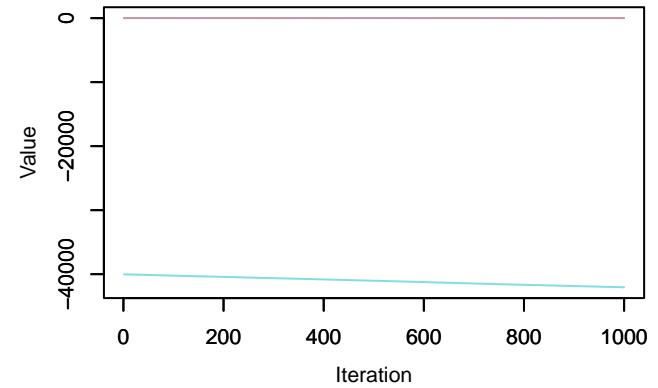
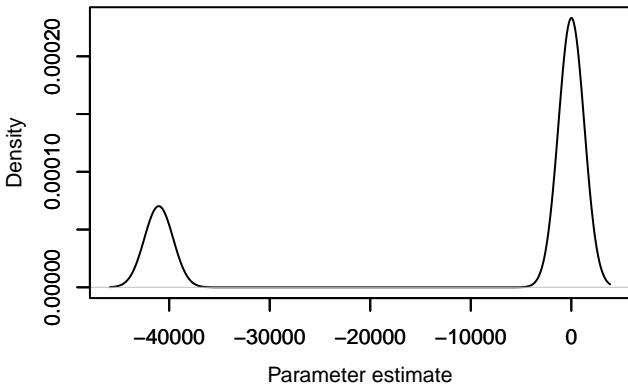
Trace – nAD[6, 13]**Density – nAD[6, 13]****Trace – nAD[7, 13]****Density – nAD[7, 13]****Trace – nAD[8, 13]****Density – nAD[8, 13]**

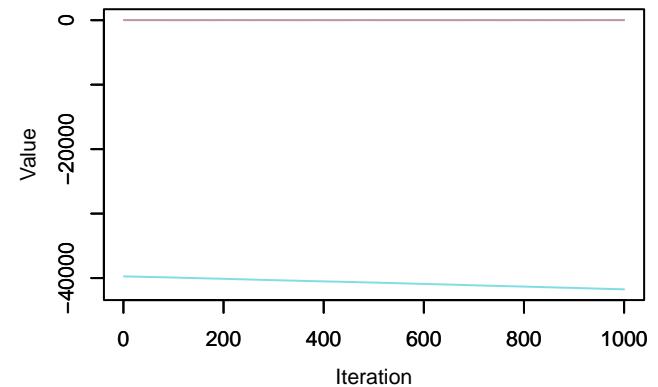
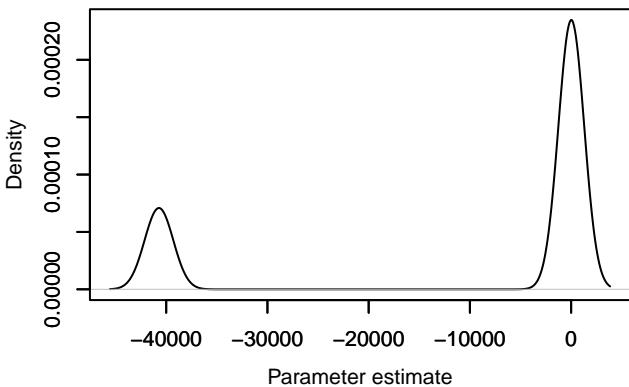
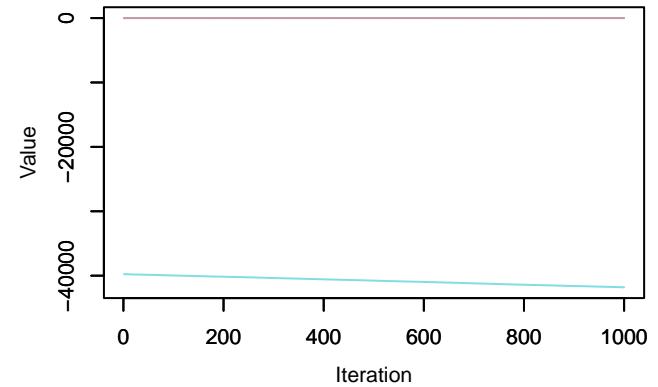
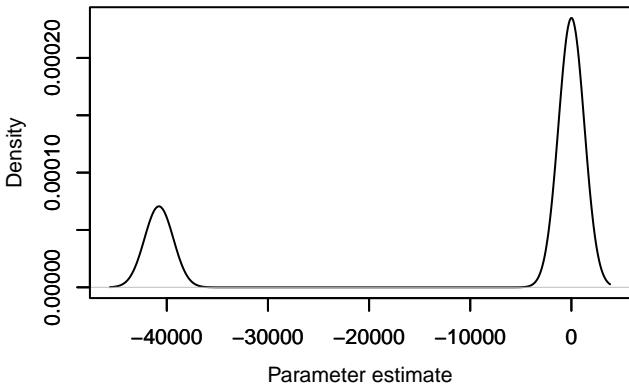
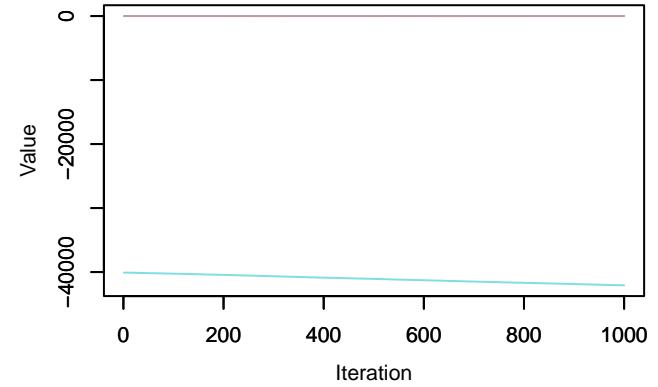
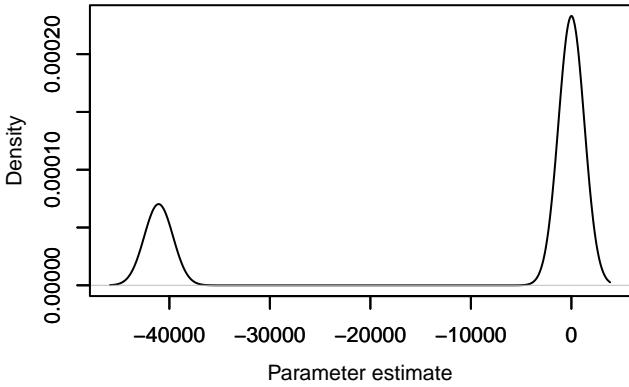
Trace – nAD[9, 13]**Density – nAD[9, 13]****Trace – nAD[10, 13]****Density – nAD[10, 13]****Trace – nAD[11, 13]****Density – nAD[11, 13]**

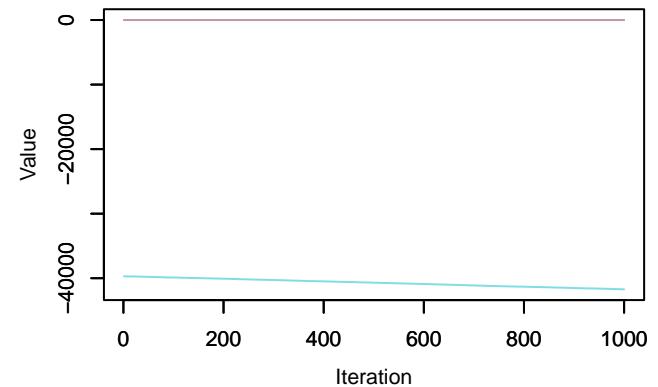
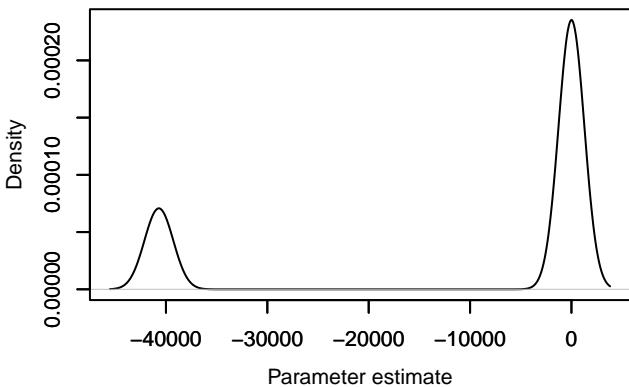
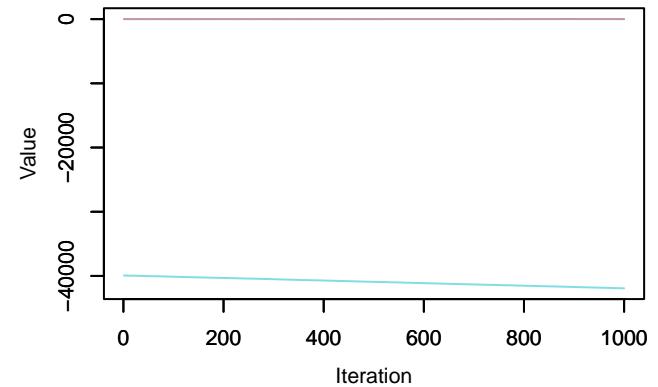
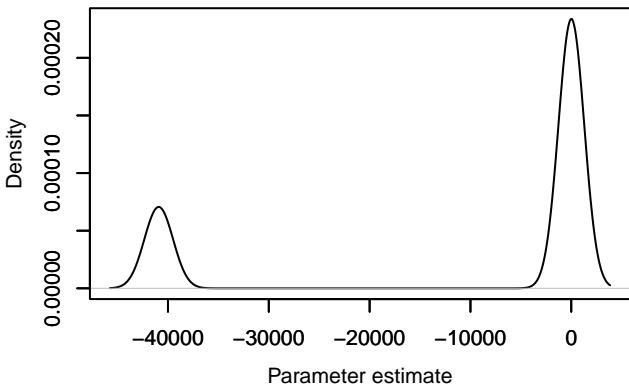
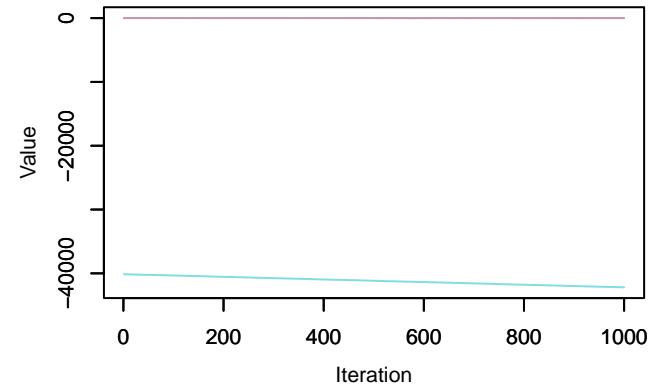
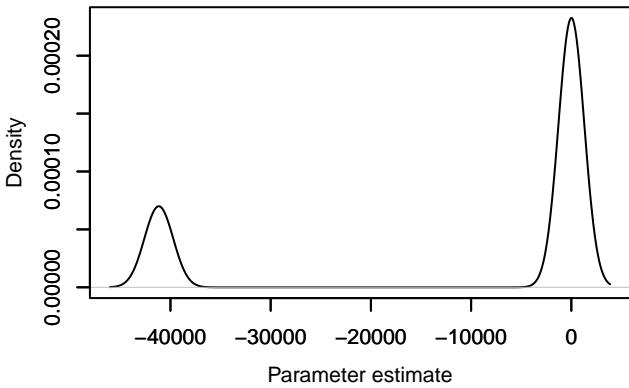
Trace – nAD[12, 13]**Density – nAD[12, 13]****Trace – nAD[13, 13]****Density – nAD[13, 13]****Trace – nAD[14, 13]****Density – nAD[14, 13]**

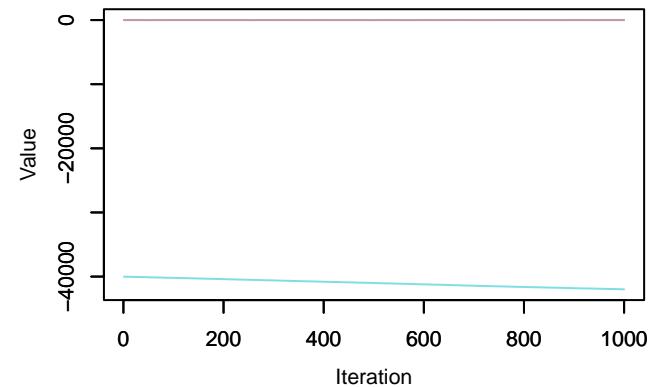
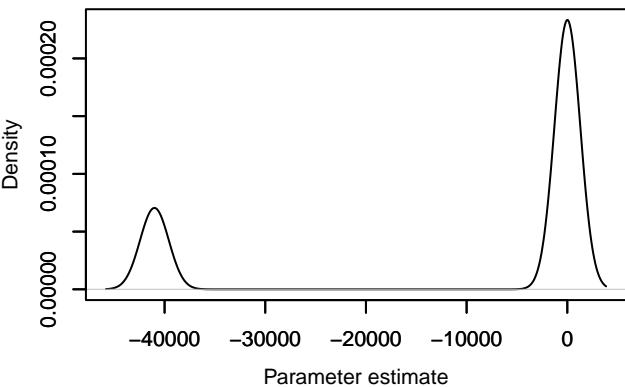
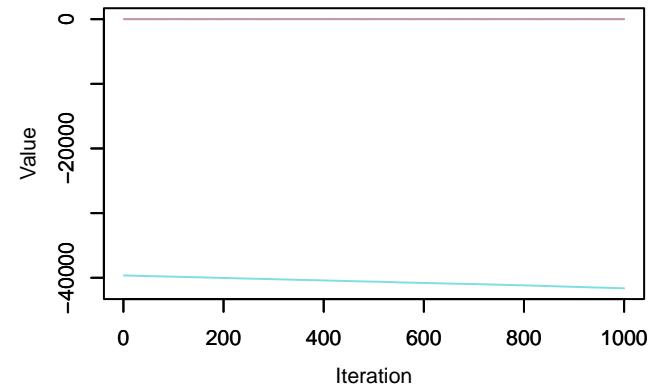
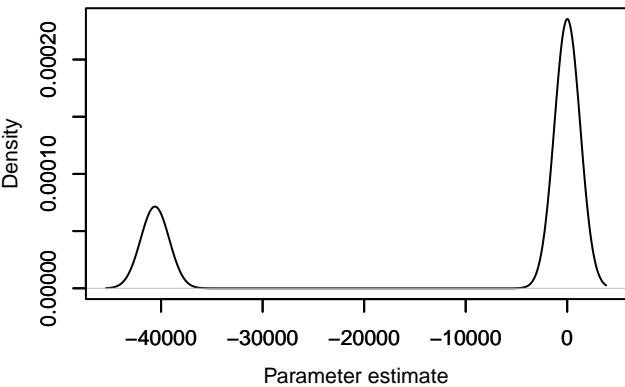
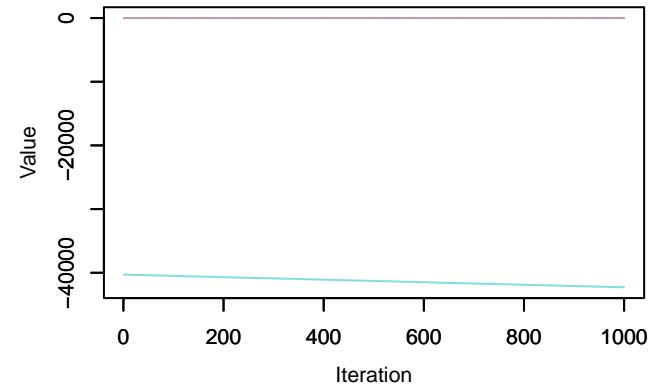
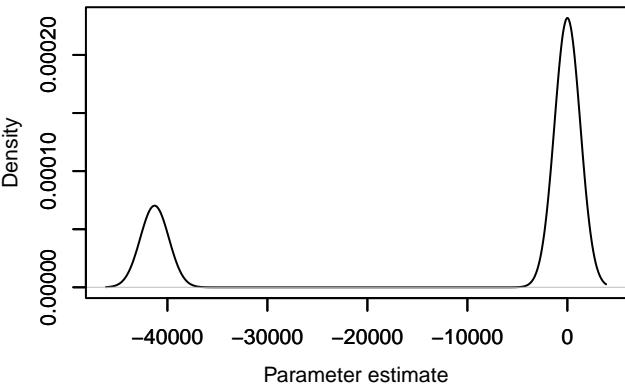
Trace – nAD[15, 13]**Density – nAD[15, 13]****Trace – nAD[16, 13]****Density – nAD[16, 13]****Trace – nAD[17, 13]****Density – nAD[17, 13]**

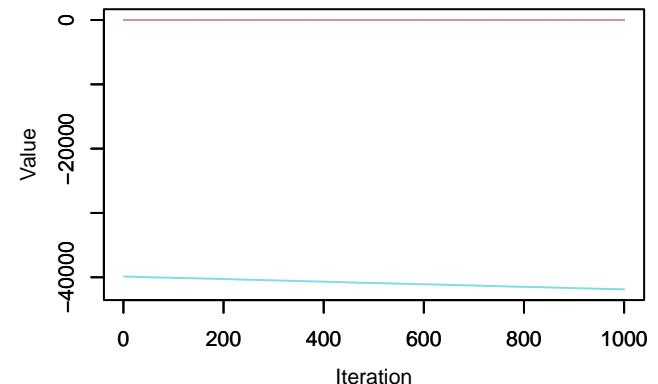
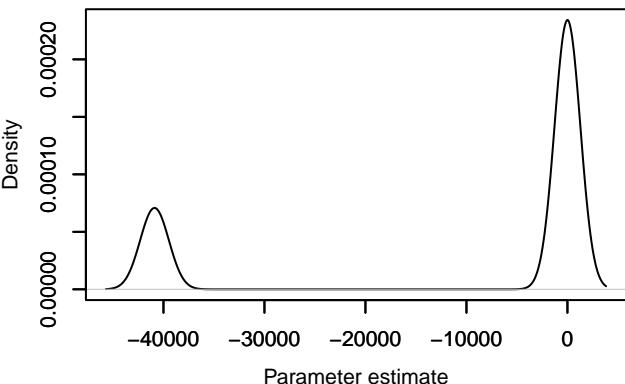
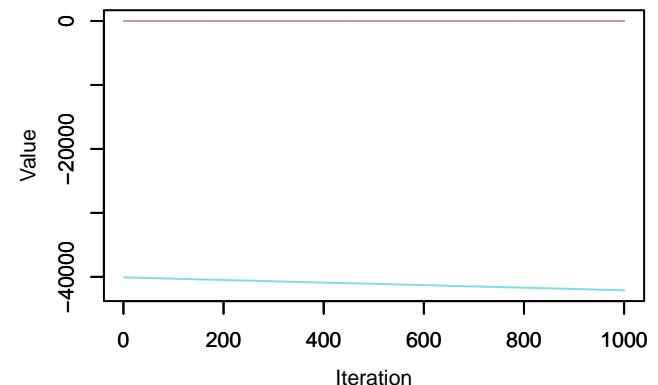
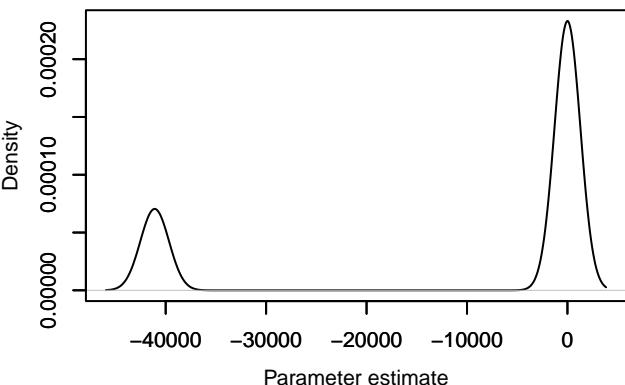
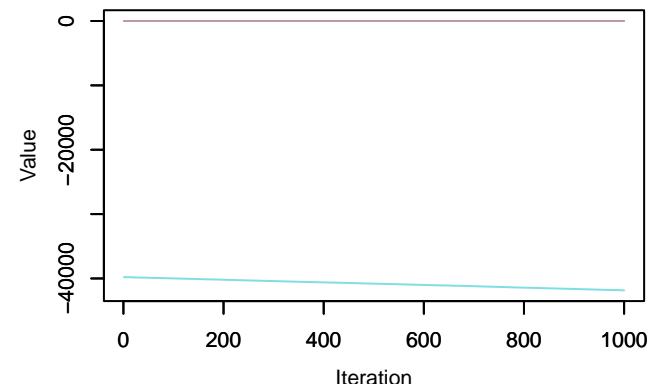
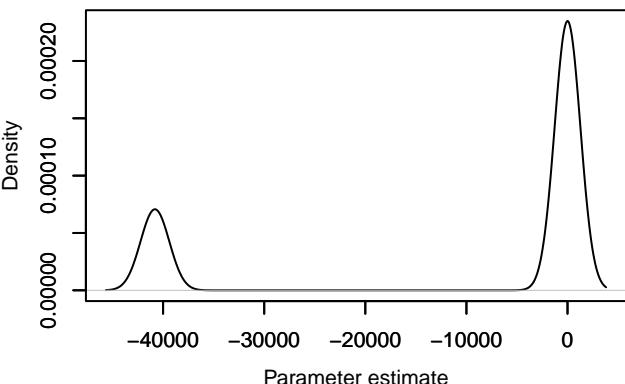
Trace – nAD[18, 13]**Density – nAD[18, 13]****Trace – nAD[19, 13]****Density – nAD[19, 13]****Trace – nAD[1, 14]****Density – nAD[1, 14]**

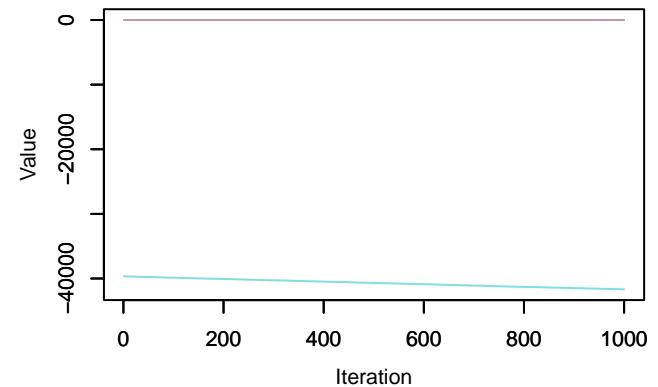
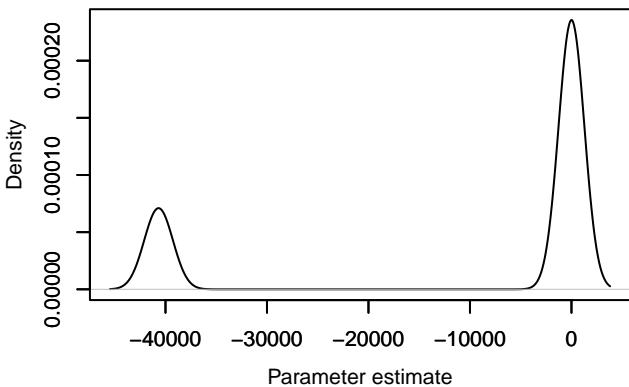
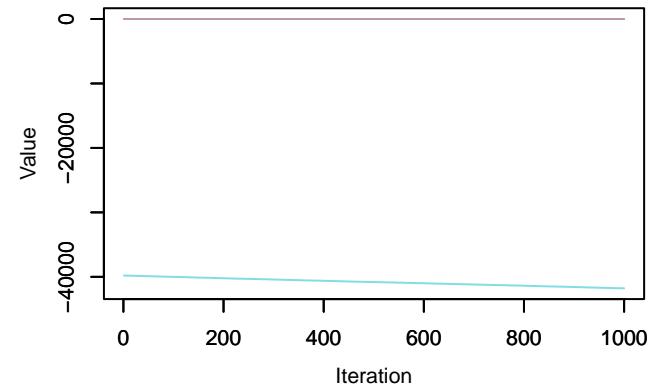
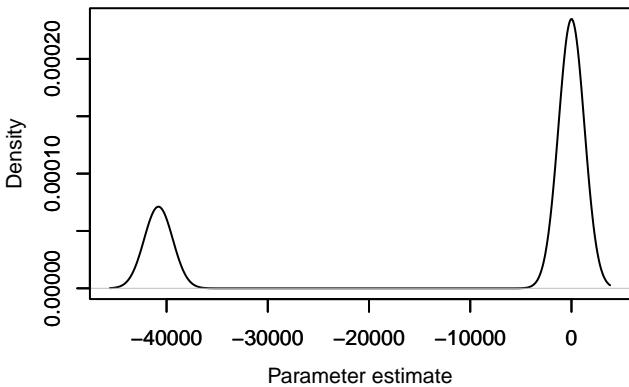
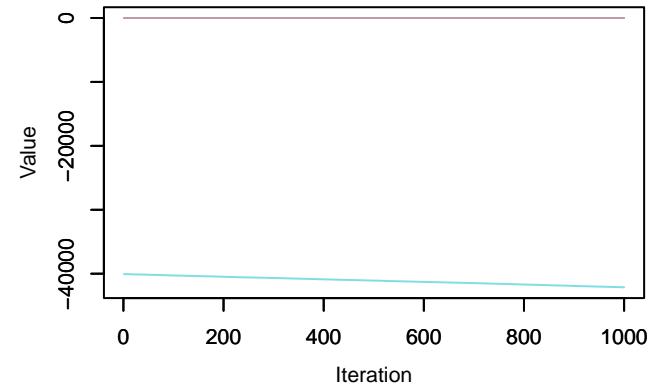
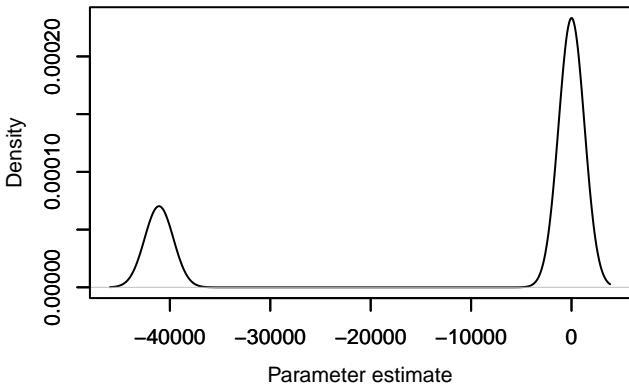
Trace – nAD[2, 14]**Density – nAD[2, 14]****Trace – nAD[3, 14]****Density – nAD[3, 14]****Trace – nAD[4, 14]****Density – nAD[4, 14]**

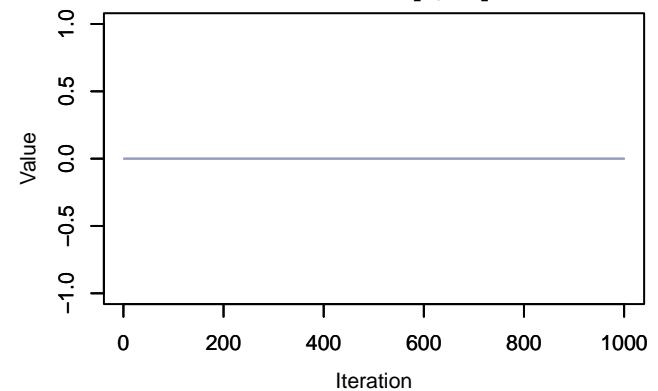
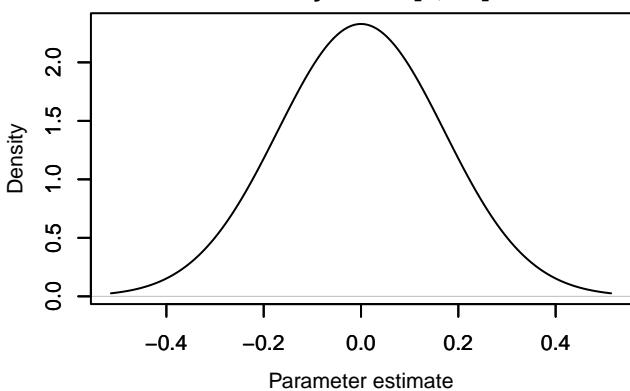
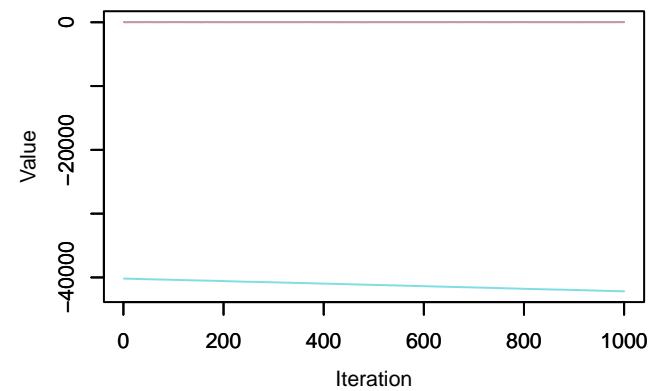
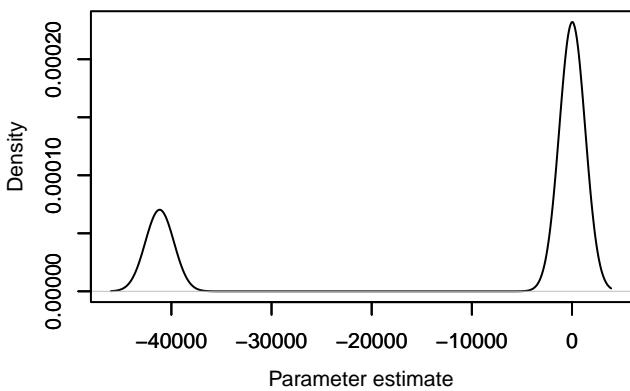
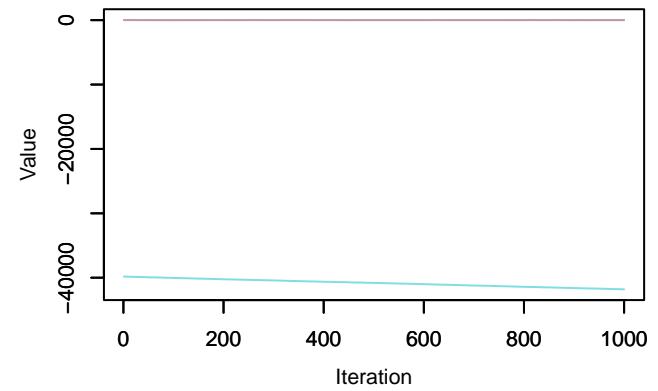
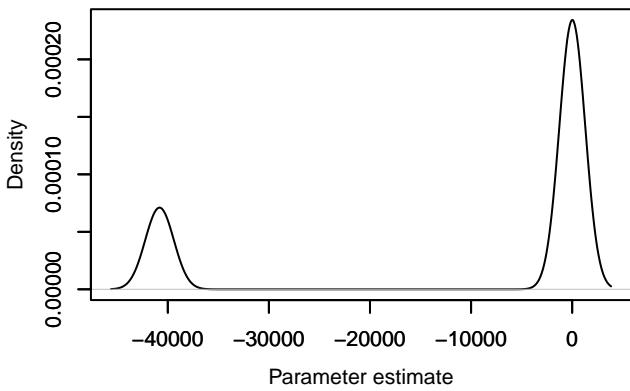
Trace – nAD[5, 14]**Density – nAD[5, 14]****Trace – nAD[6, 14]****Density – nAD[6, 14]****Trace – nAD[7, 14]****Density – nAD[7, 14]**

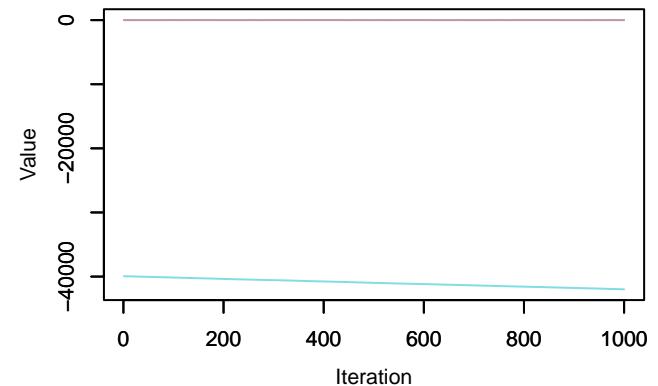
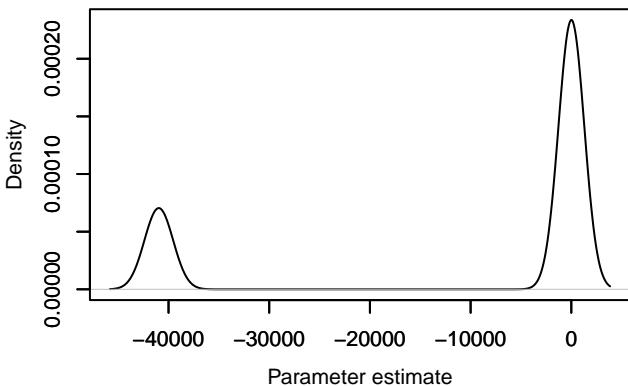
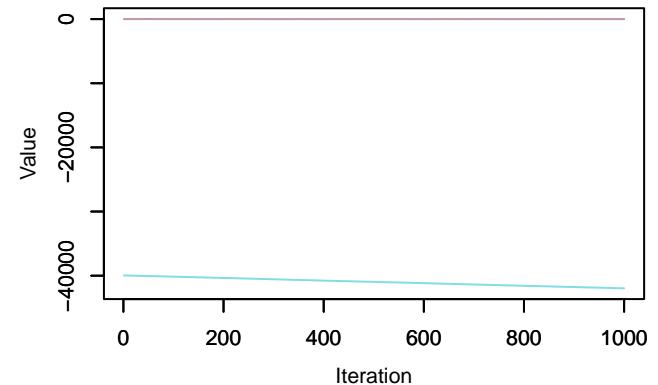
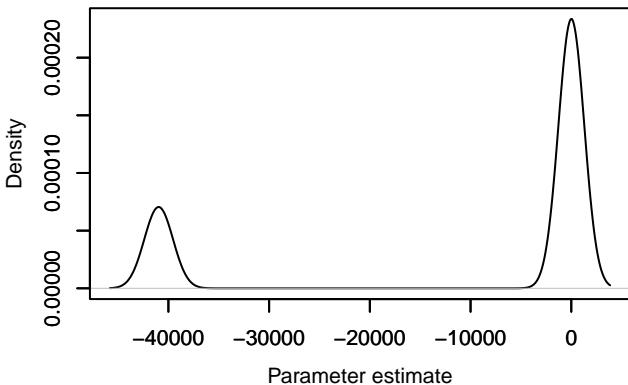
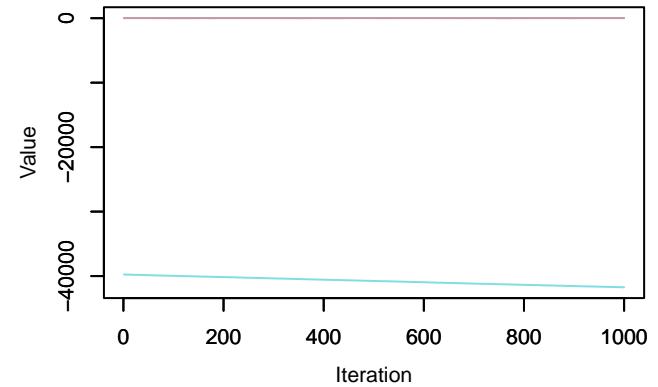
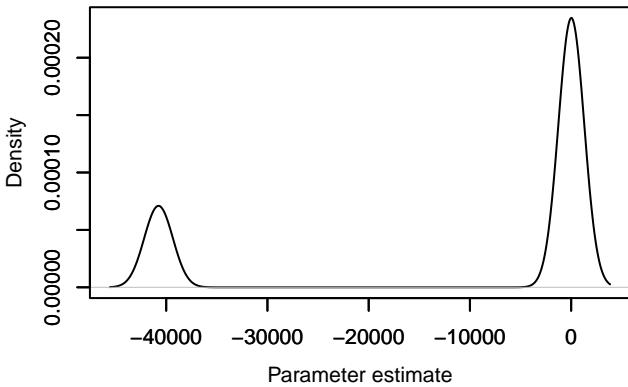
Trace – nAD[8, 14]**Density – nAD[8, 14]****Trace – nAD[9, 14]****Density – nAD[9, 14]****Trace – nAD[10, 14]****Density – nAD[10, 14]**

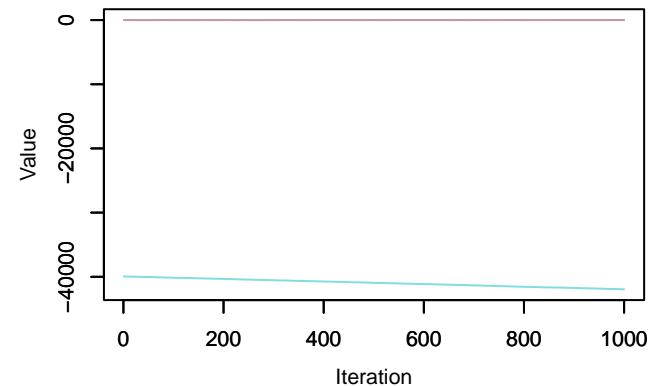
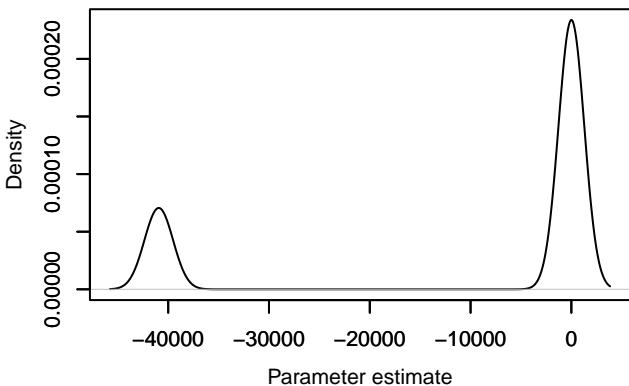
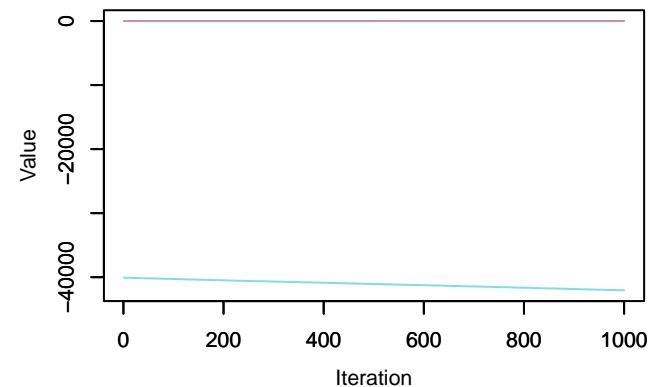
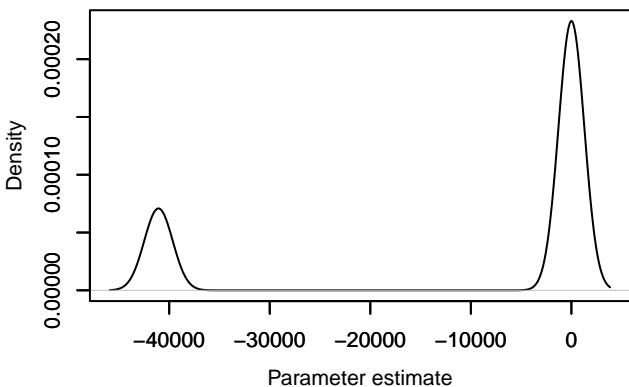
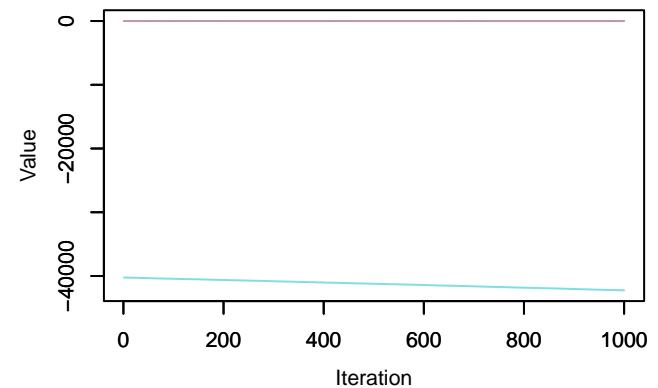
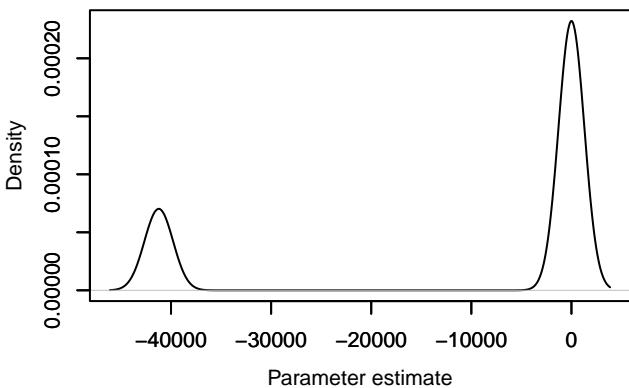
Trace – nAD[11, 14]**Density – nAD[11, 14]****Trace – nAD[12, 14]****Density – nAD[12, 14]****Trace – nAD[13, 14]****Density – nAD[13, 14]**

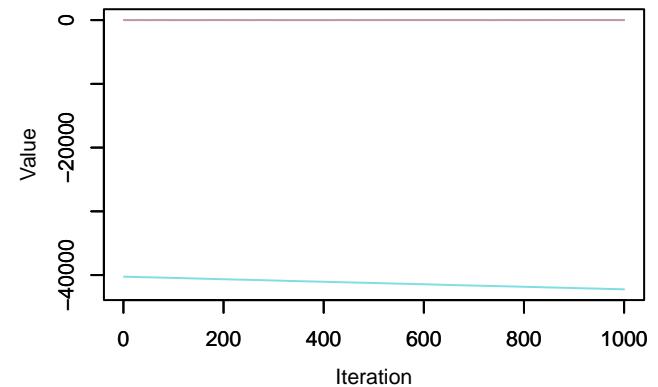
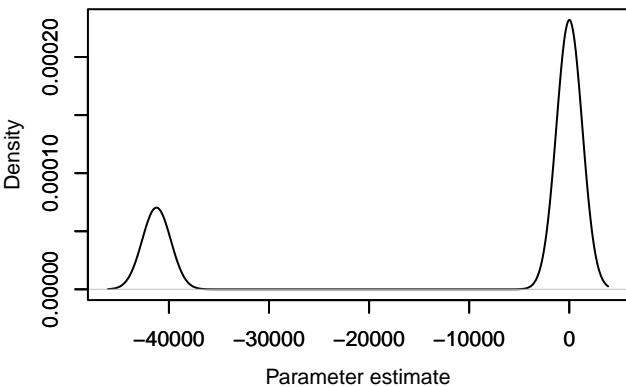
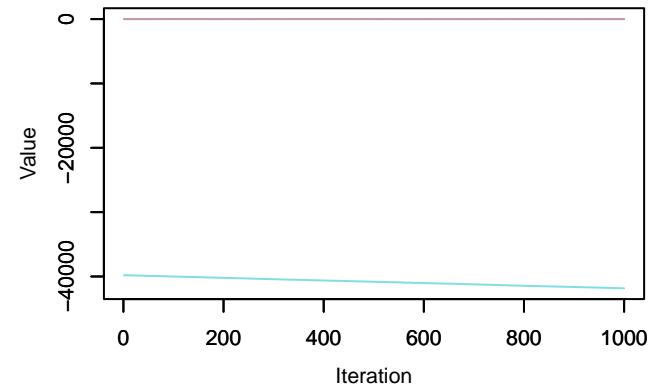
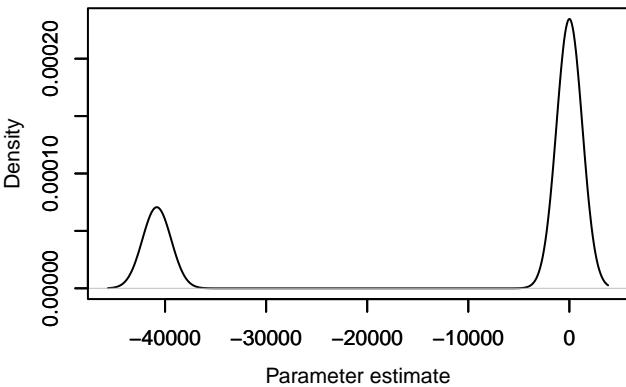
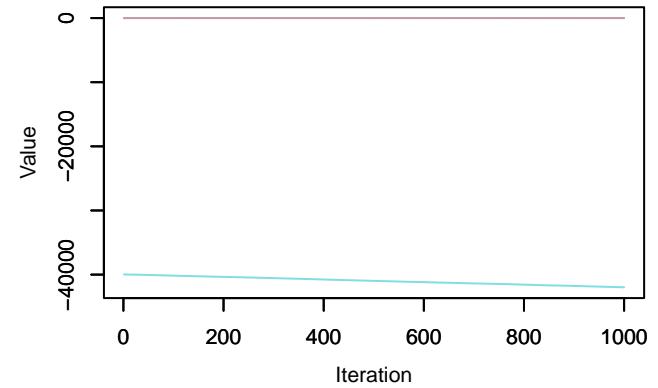
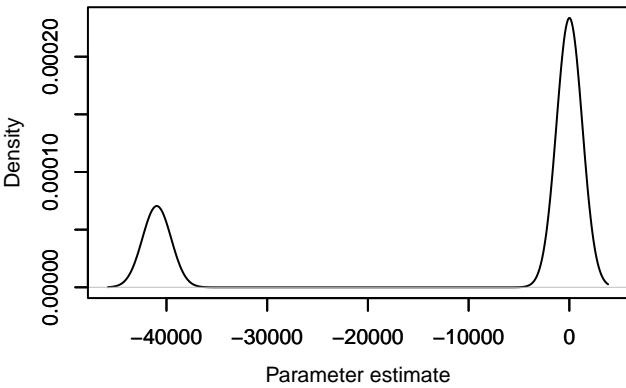
Trace – nAD[14, 14]**Density – nAD[14, 14]****Trace – nAD[15, 14]****Density – nAD[15, 14]****Trace – nAD[16, 14]****Density – nAD[16, 14]**

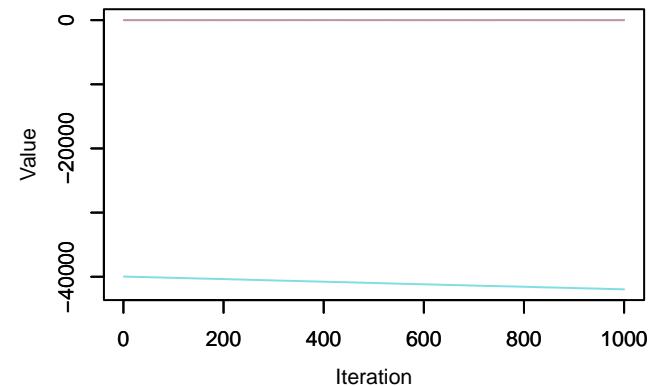
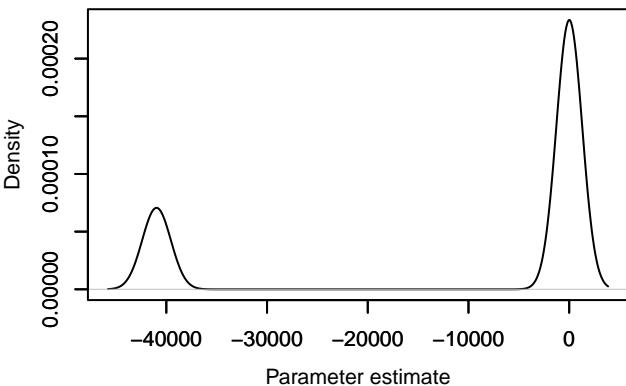
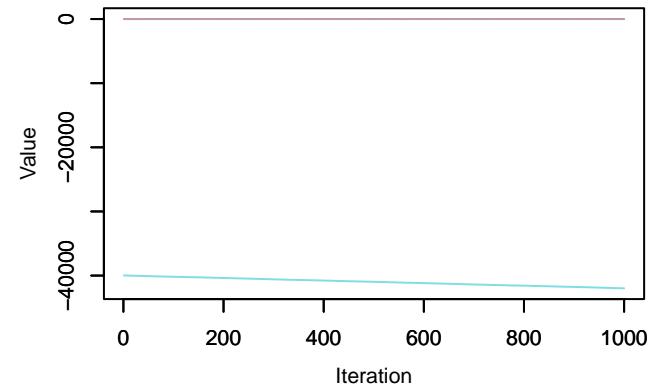
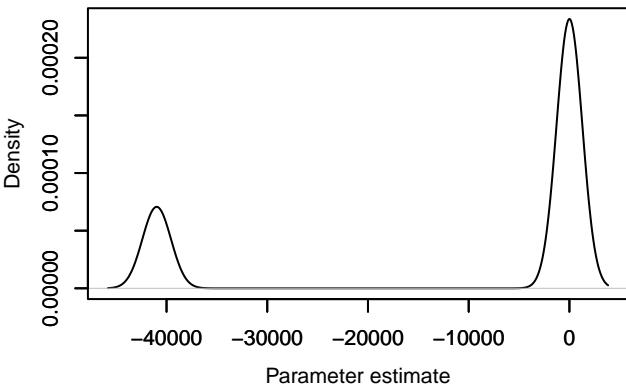
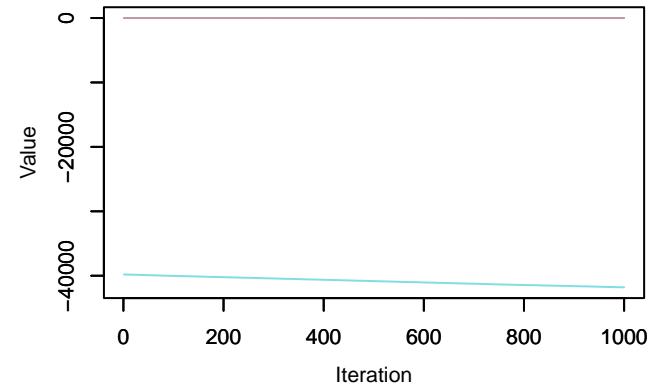
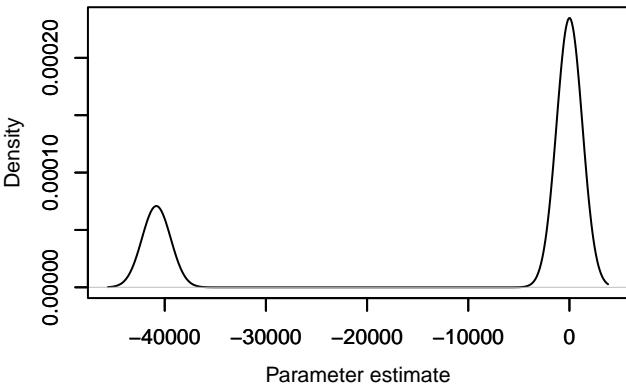
Trace – nAD[17, 14]**Density – nAD[17, 14]****Trace – nAD[18, 14]****Density – nAD[18, 14]****Trace – nAD[19, 14]****Density – nAD[19, 14]**

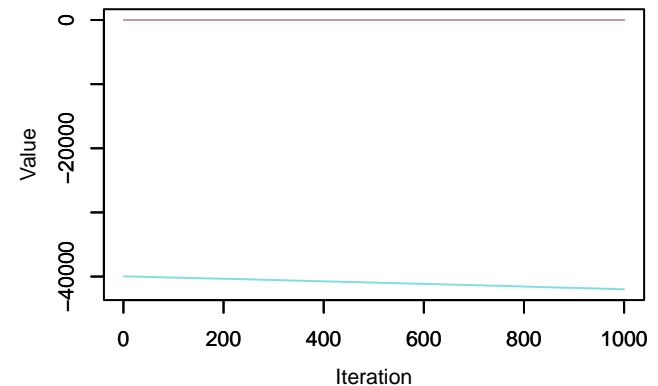
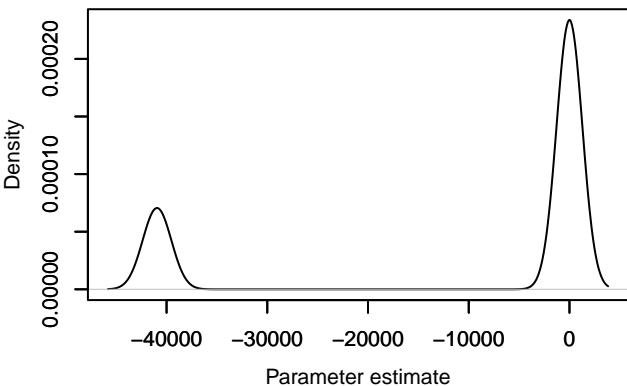
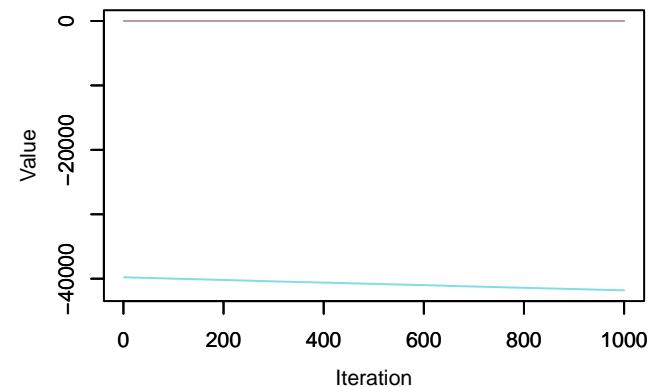
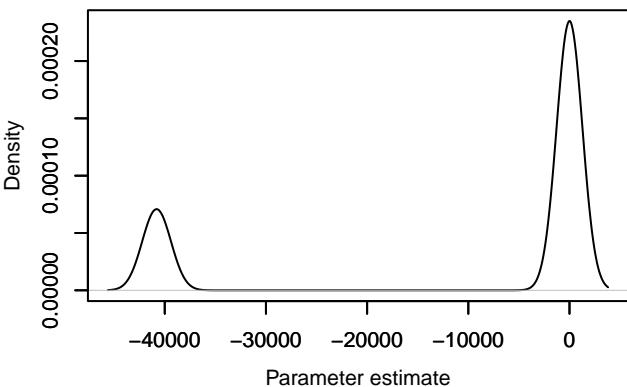
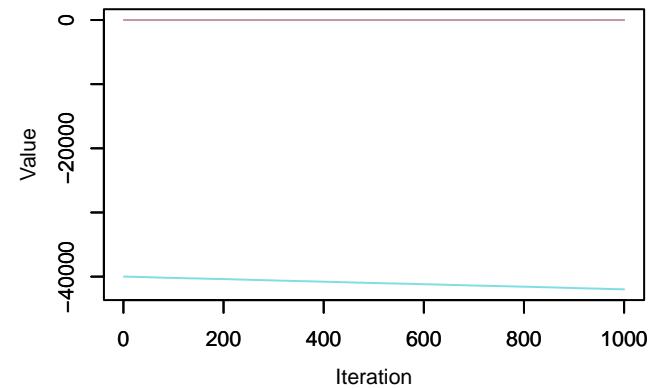
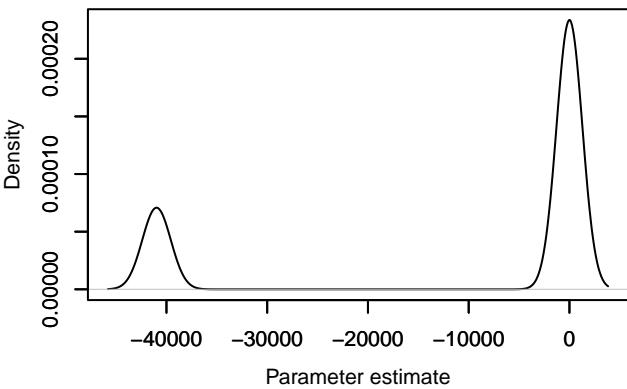
Trace – nAD[1, 15]**Density – nAD[1, 15]****Trace – nAD[2, 15]****Density – nAD[2, 15]****Trace – nAD[3, 15]****Density – nAD[3, 15]**

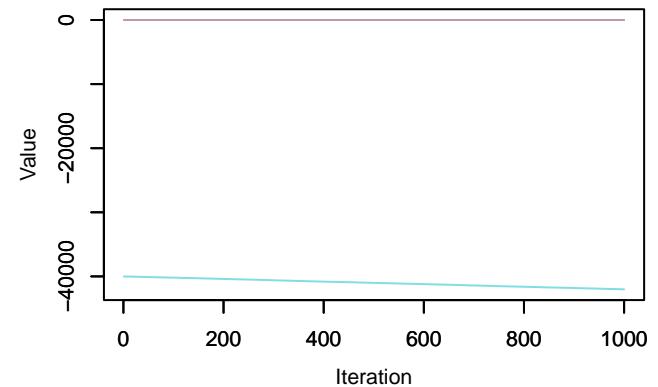
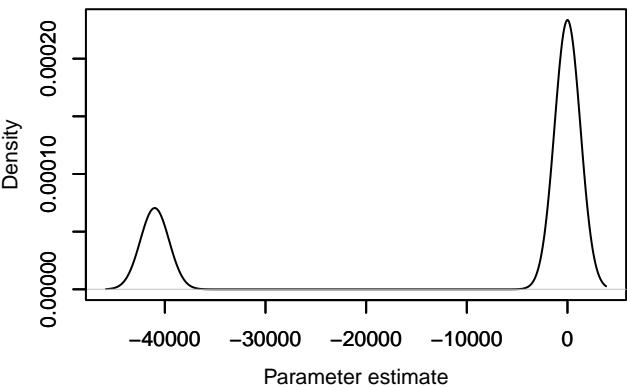
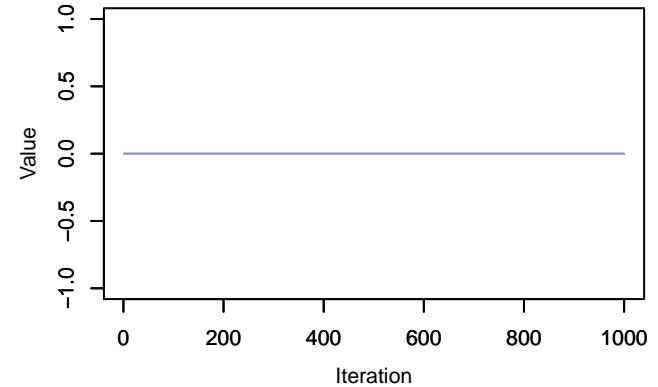
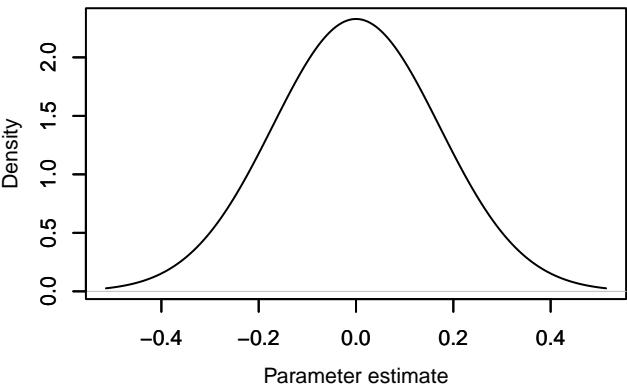
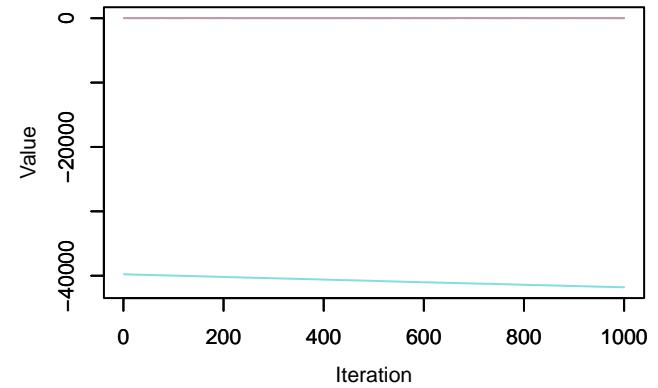
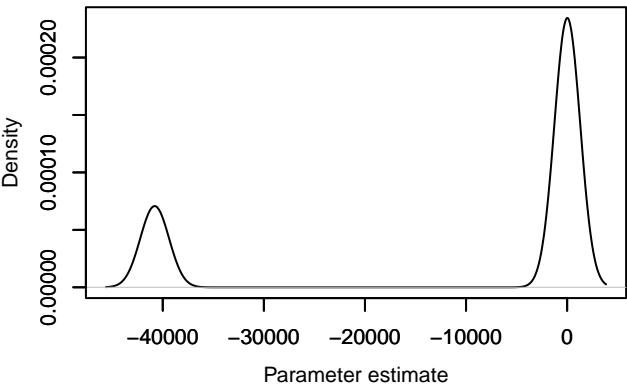
Trace – nAD[4, 15]**Density – nAD[4, 15]****Trace – nAD[5, 15]****Density – nAD[5, 15]****Trace – nAD[6, 15]****Density – nAD[6, 15]**

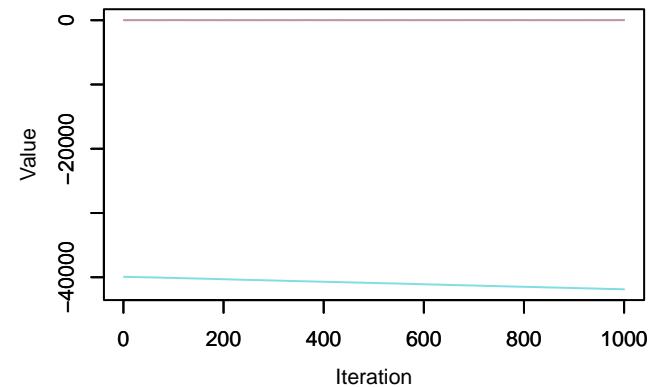
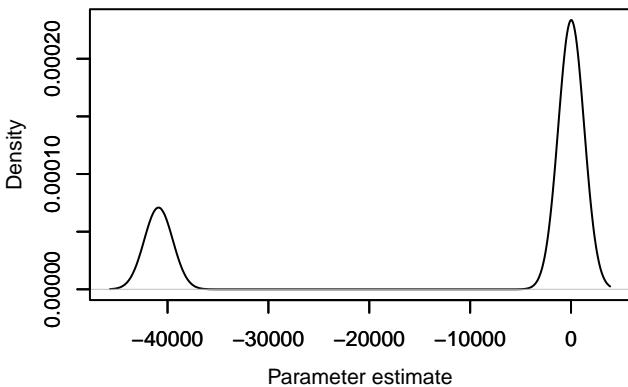
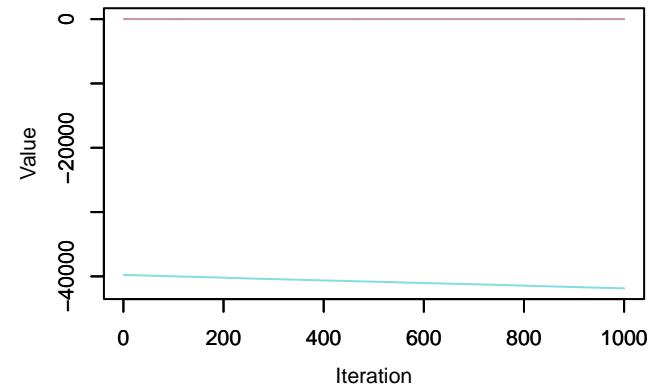
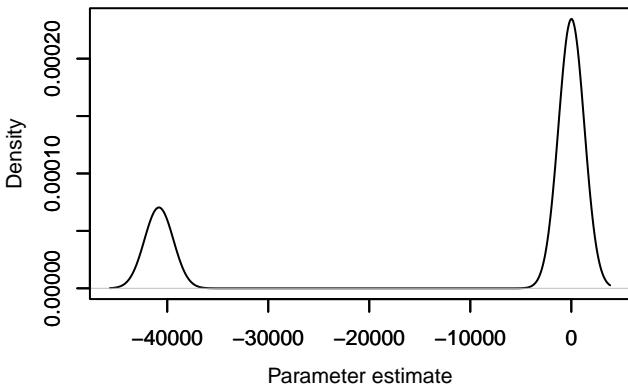
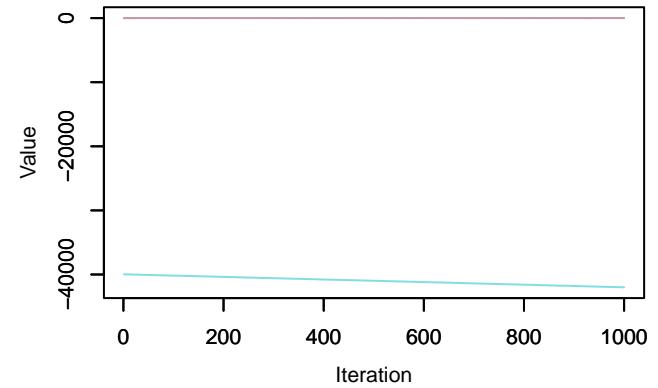
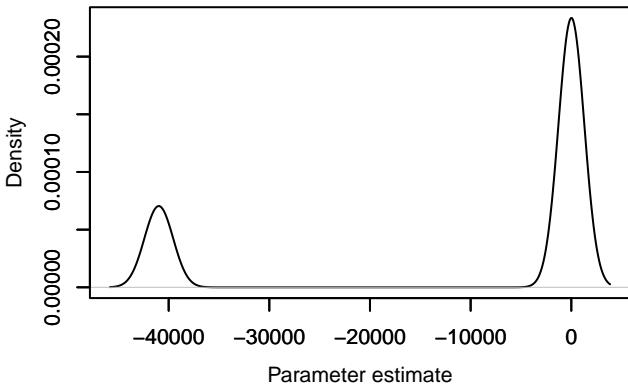
Trace – nAD[7, 15]**Density – nAD[7, 15]****Trace – nAD[8, 15]****Density – nAD[8, 15]****Trace – nAD[9, 15]****Density – nAD[9, 15]**

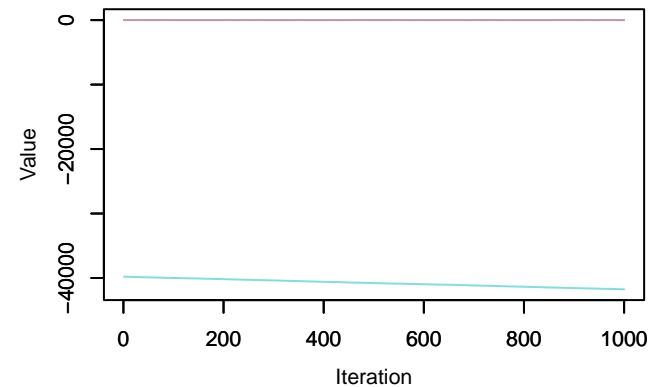
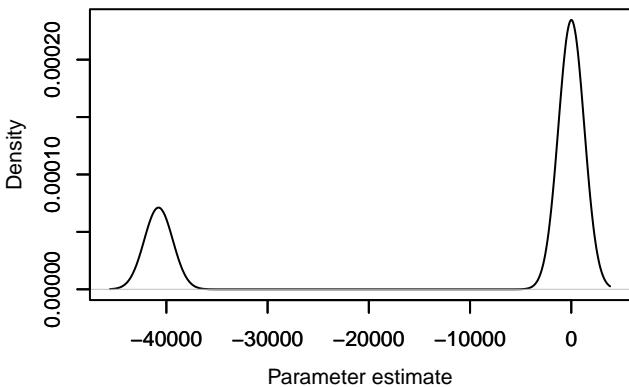
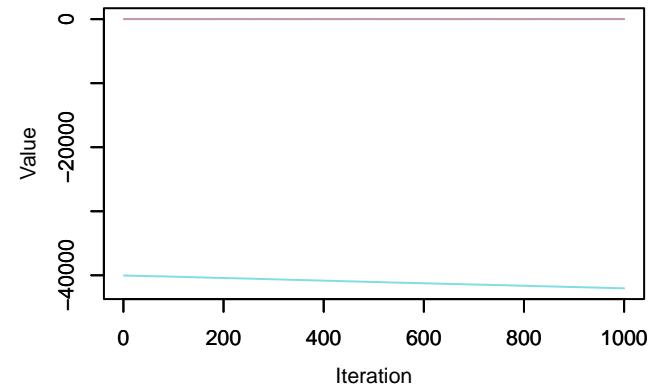
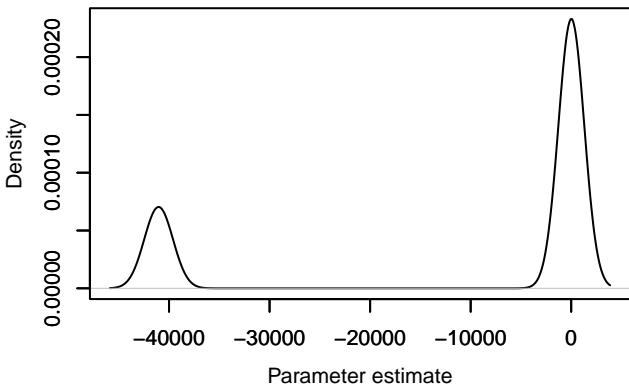
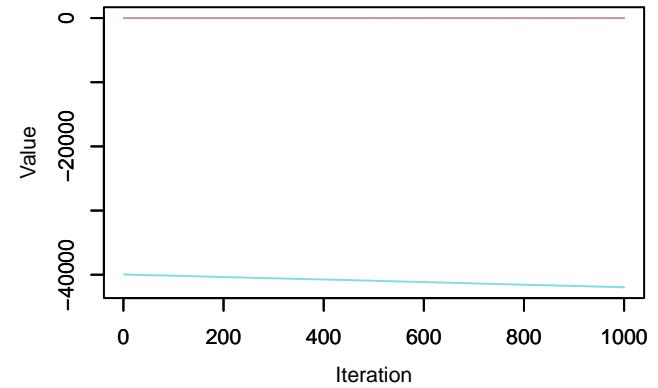
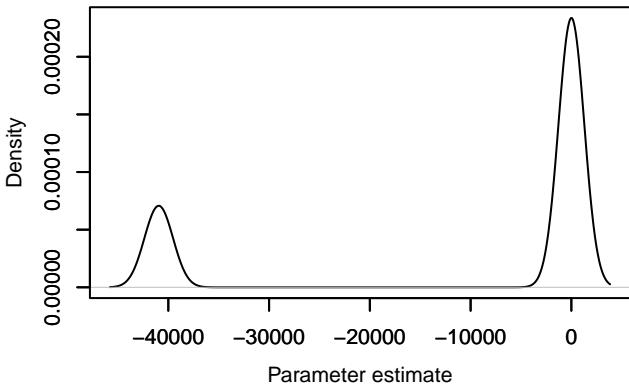
Trace – nAD[10, 15]**Density – nAD[10, 15]****Trace – nAD[11, 15]****Density – nAD[11, 15]****Trace – nAD[12, 15]****Density – nAD[12, 15]**

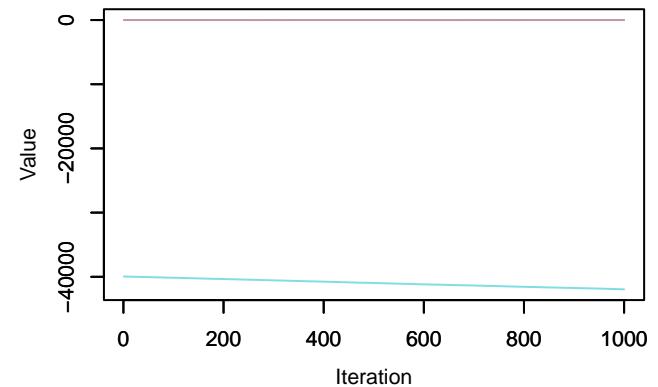
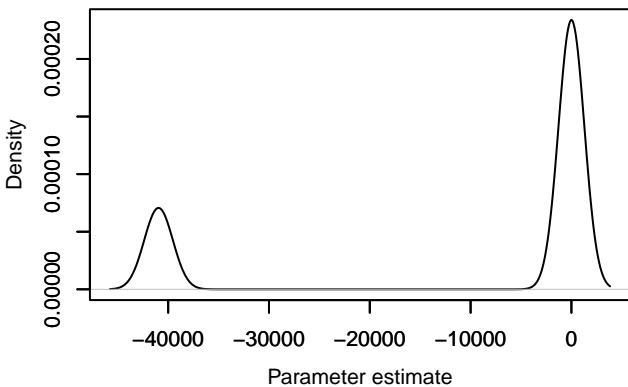
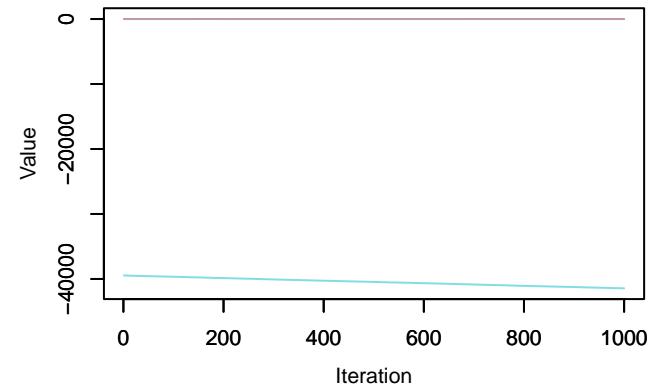
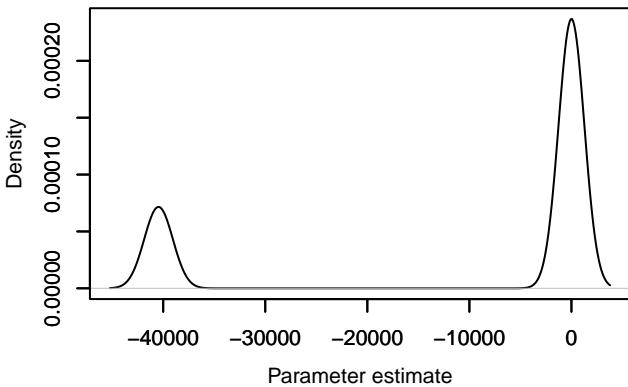
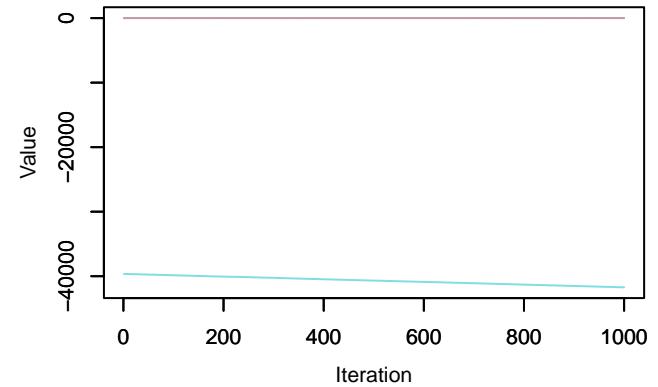
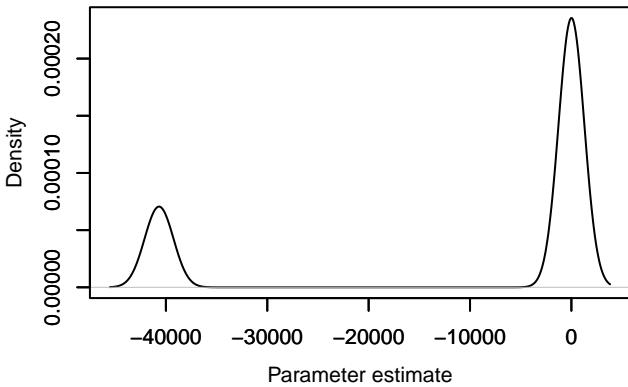
Trace – nAD[13, 15]**Density – nAD[13, 15]****Trace – nAD[14, 15]****Density – nAD[14, 15]****Trace – nAD[15, 15]****Density – nAD[15, 15]**

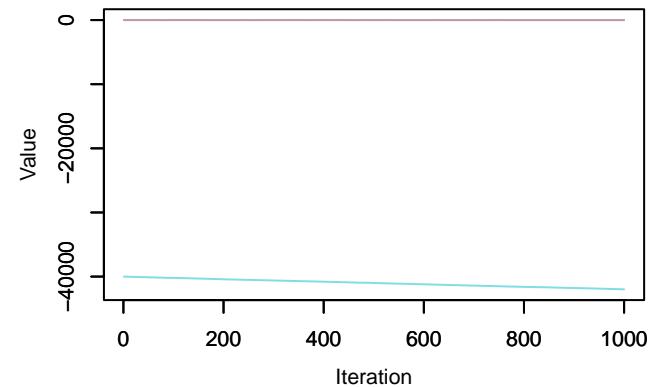
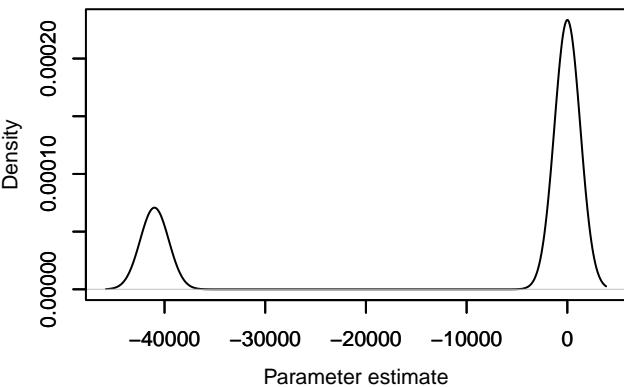
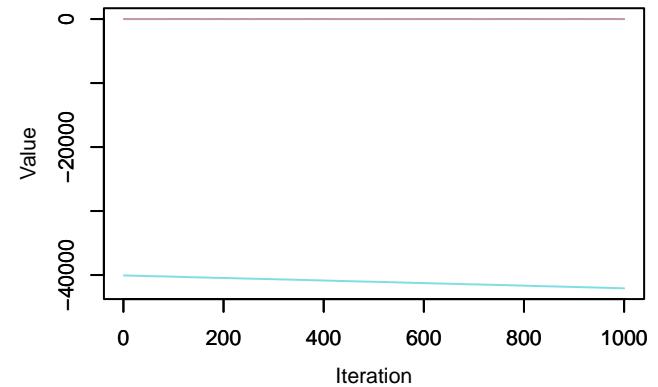
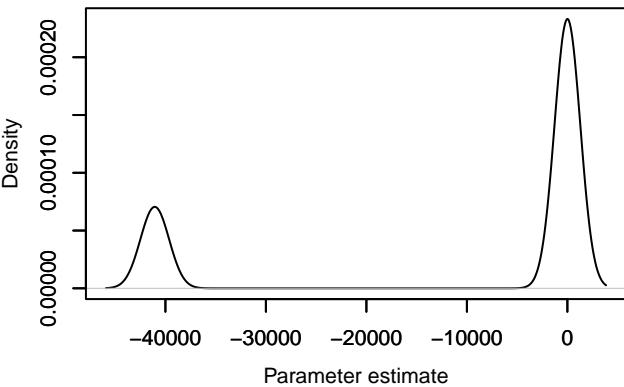
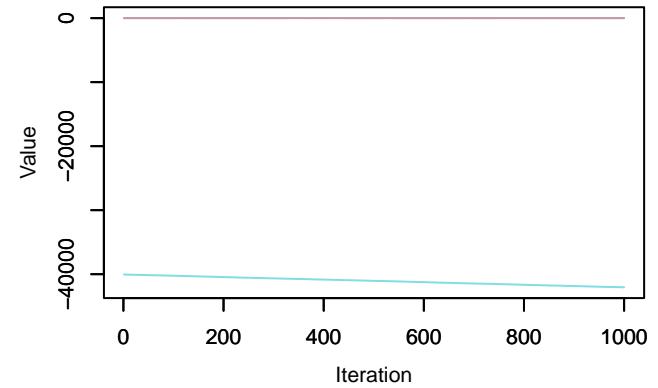
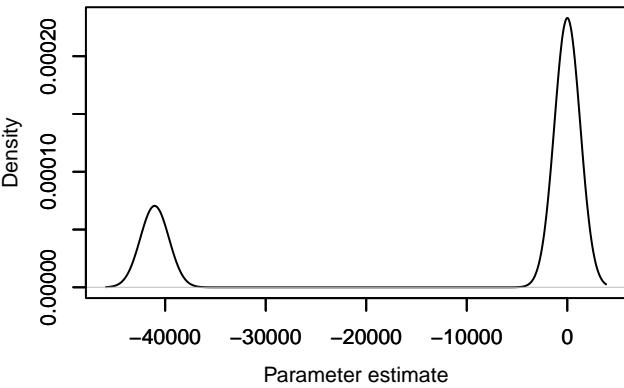
Trace – nAD[16, 15]**Density – nAD[16, 15]****Trace – nAD[17, 15]****Density – nAD[17, 15]****Trace – nAD[18, 15]****Density – nAD[18, 15]**

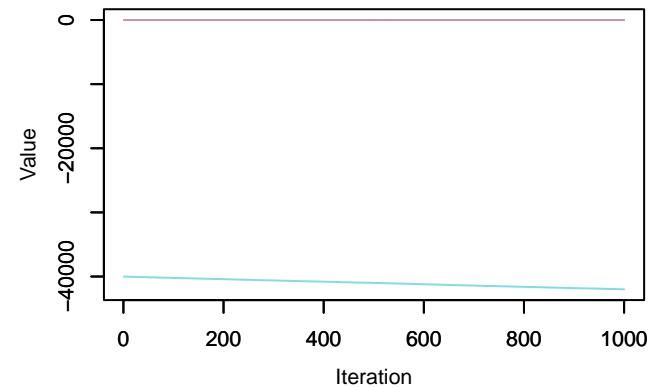
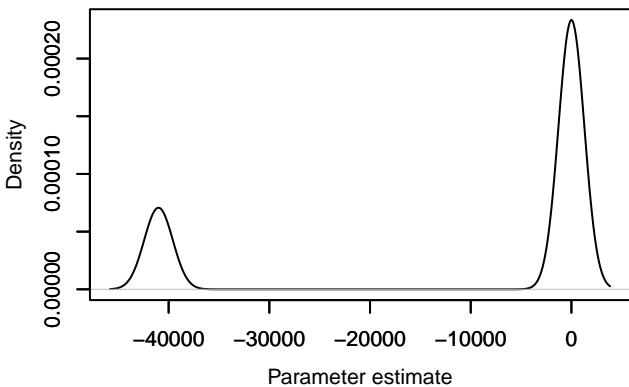
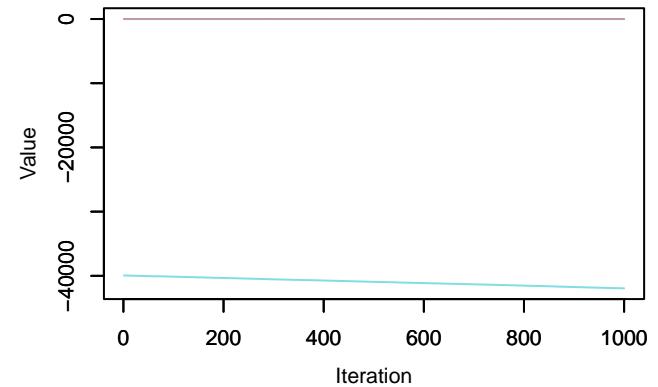
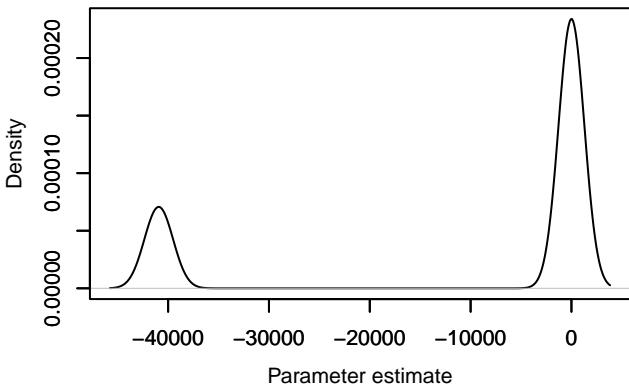
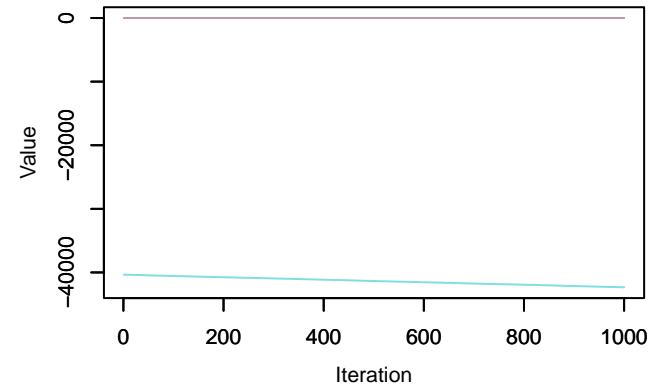
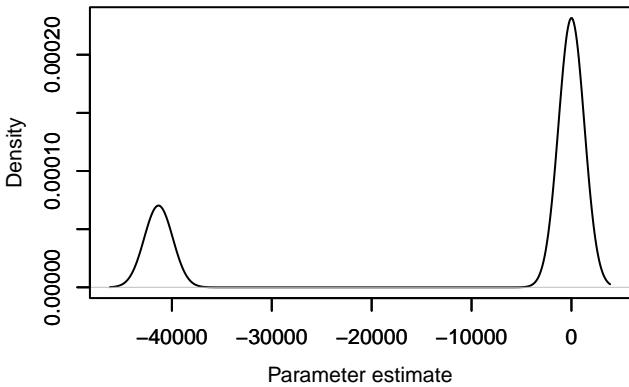
Trace – nAD[19, 15]**Density – nAD[19, 15]****Trace – nAD[1, 16]****Density – nAD[1, 16]****Trace – nAD[2, 16]****Density – nAD[2, 16]**

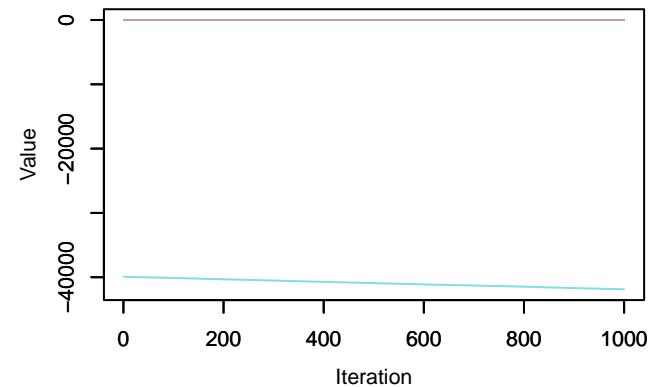
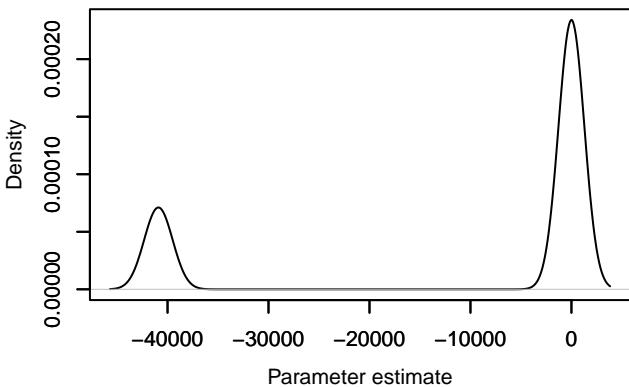
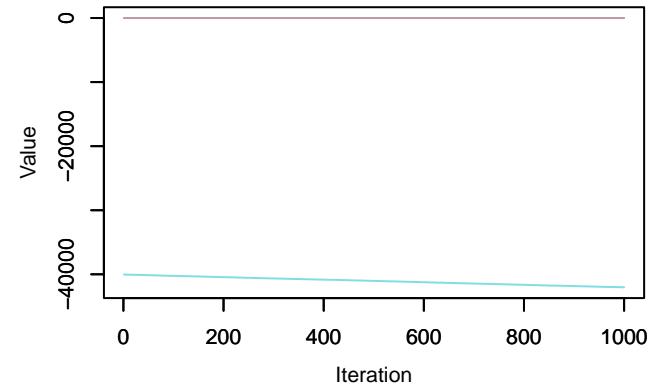
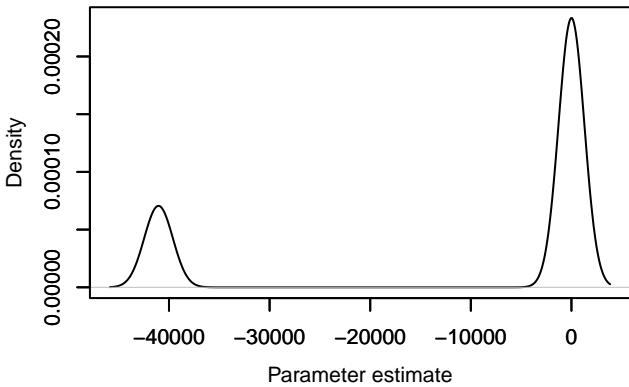
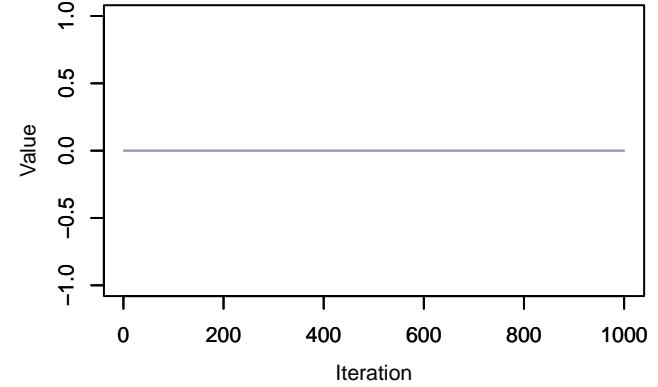
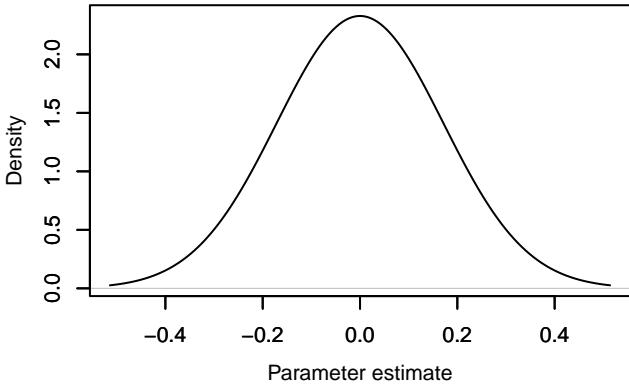
Trace – nAD[3, 16]**Density – nAD[3, 16]****Trace – nAD[4, 16]****Density – nAD[4, 16]****Trace – nAD[5, 16]****Density – nAD[5, 16]**

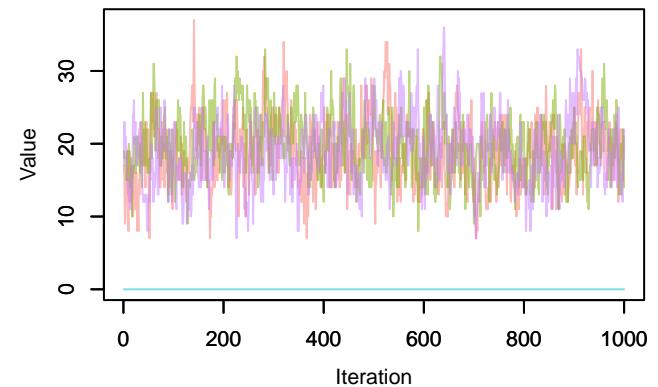
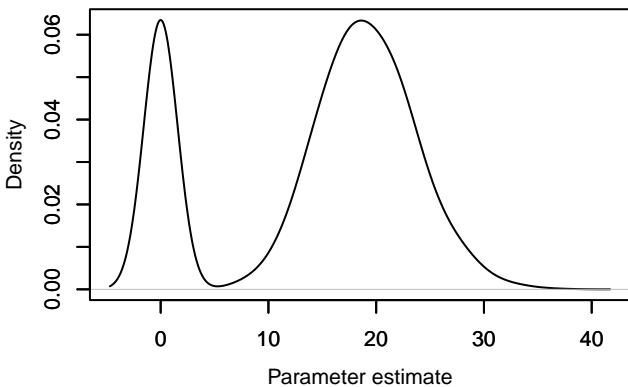
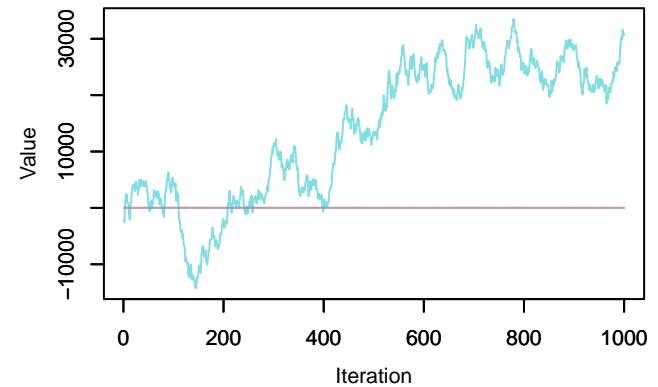
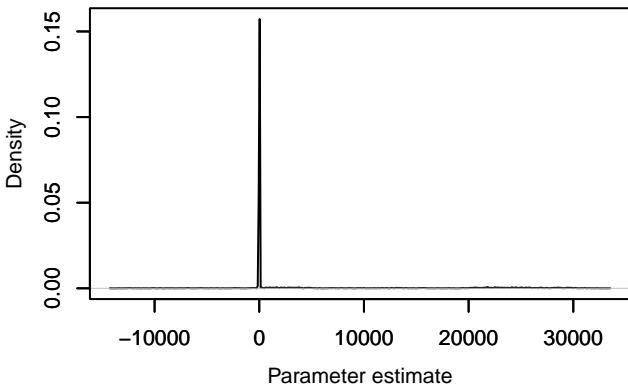
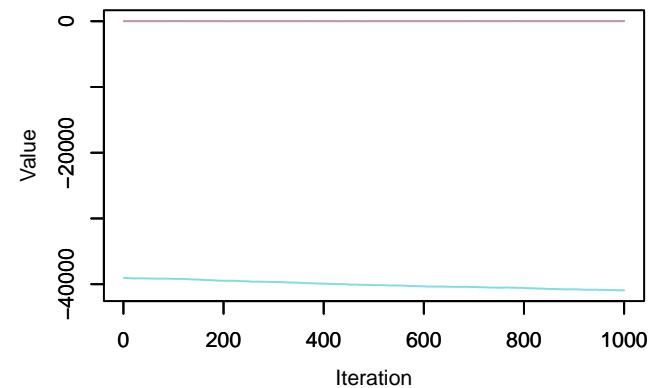
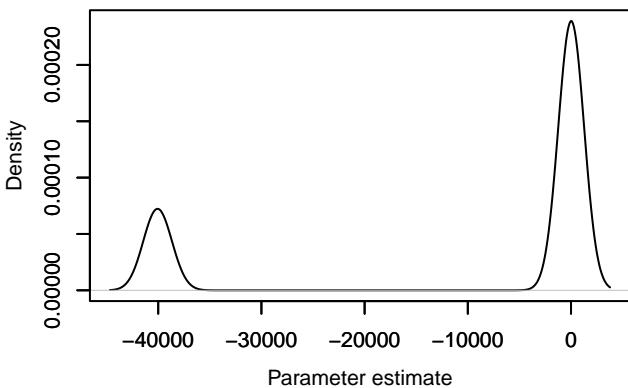
Trace – nAD[6, 16]**Density – nAD[6, 16]****Trace – nAD[7, 16]****Density – nAD[7, 16]****Trace – nAD[8, 16]****Density – nAD[8, 16]**

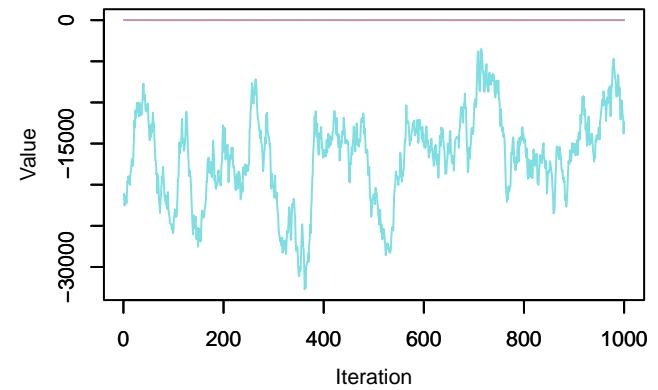
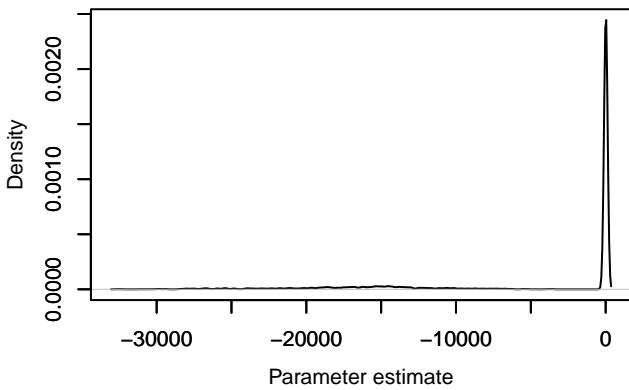
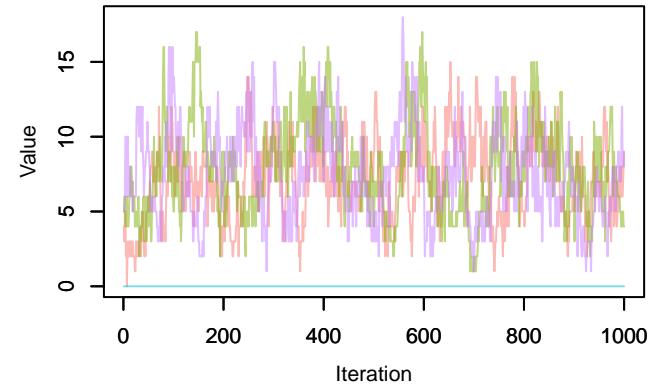
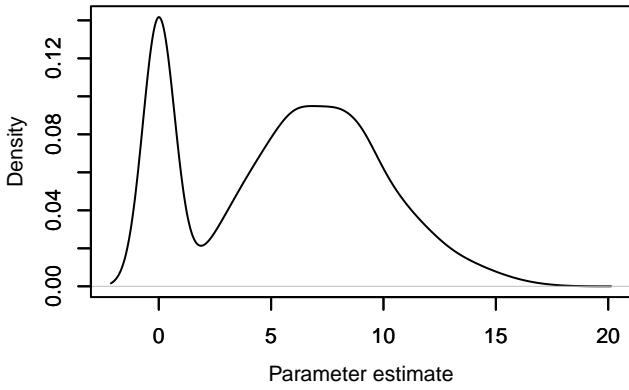
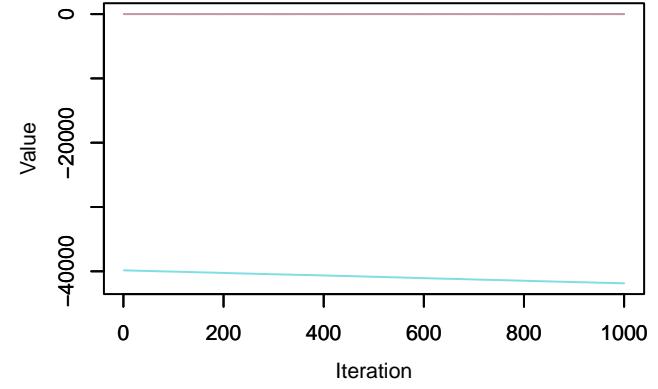
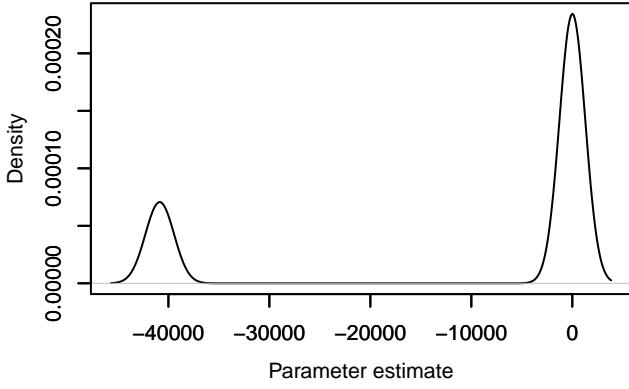
Trace – nAD[9, 16]**Density – nAD[9, 16]****Trace – nAD[10, 16]****Density – nAD[10, 16]****Trace – nAD[11, 16]****Density – nAD[11, 16]**

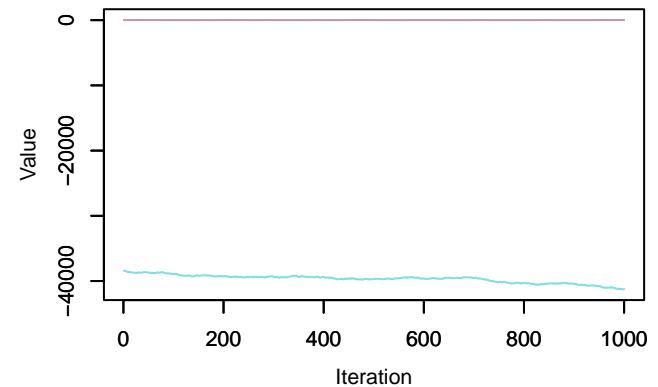
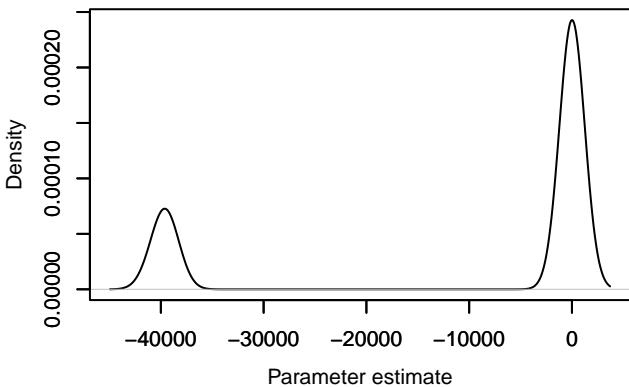
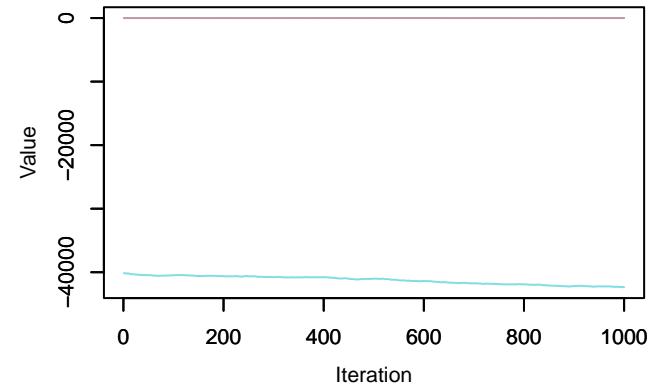
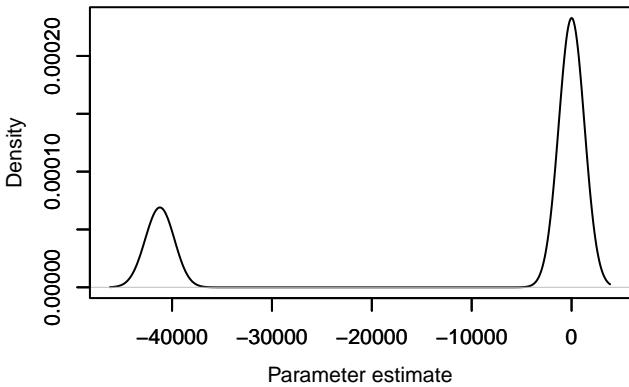
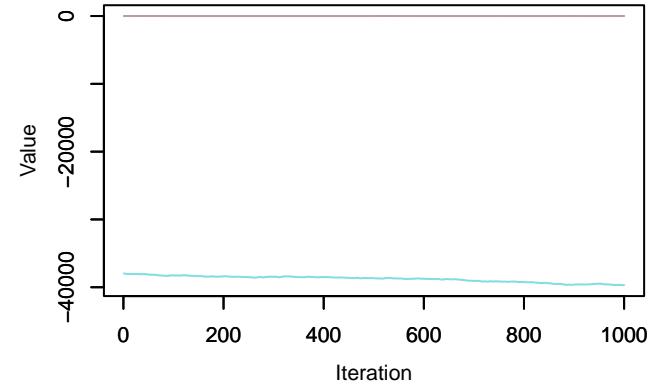
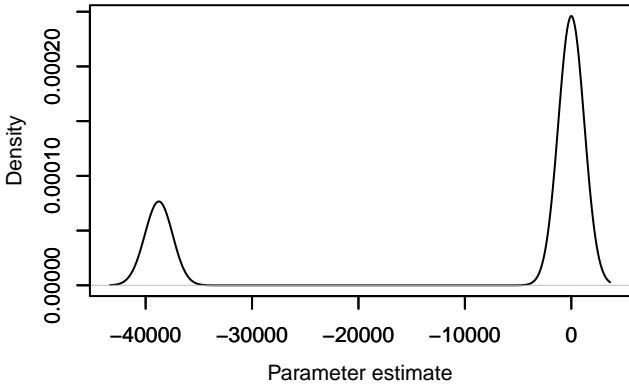
Trace – nAD[12, 16]**Density – nAD[12, 16]****Trace – nAD[13, 16]****Density – nAD[13, 16]****Trace – nAD[14, 16]****Density – nAD[14, 16]**

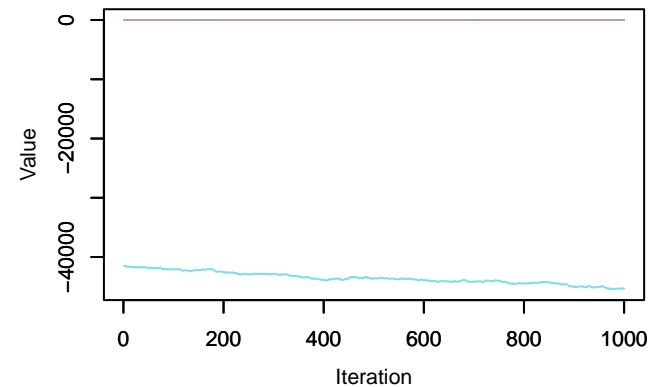
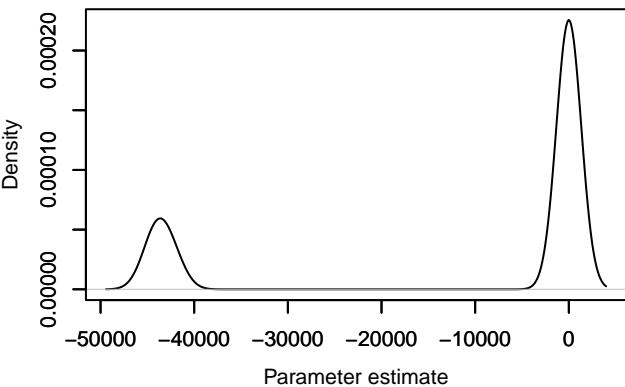
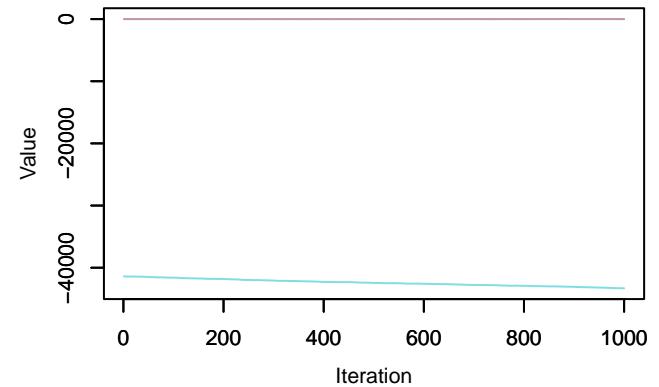
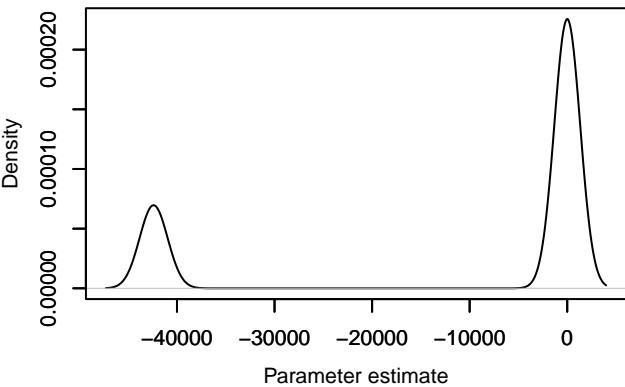
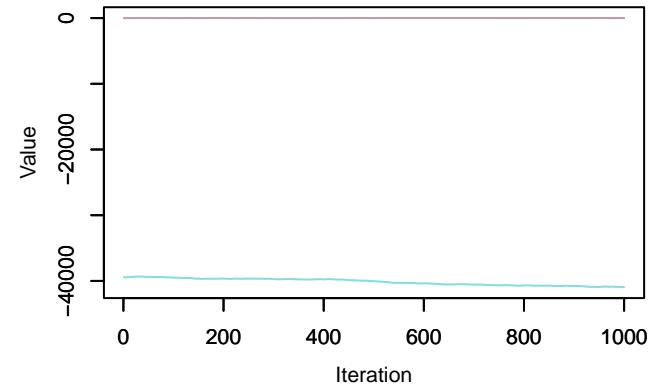
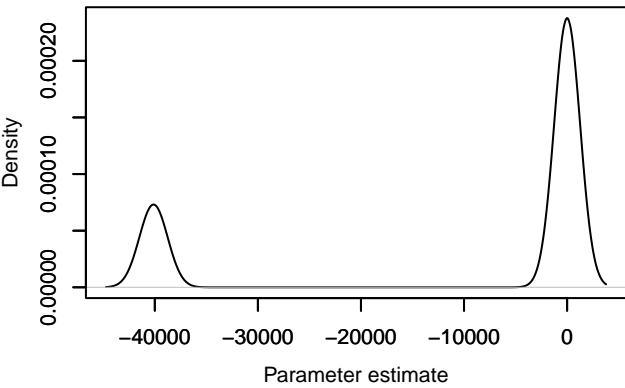
Trace – nAD[15, 16]**Density – nAD[15, 16]****Trace – nAD[16, 16]****Density – nAD[16, 16]****Trace – nAD[17, 16]****Density – nAD[17, 16]**

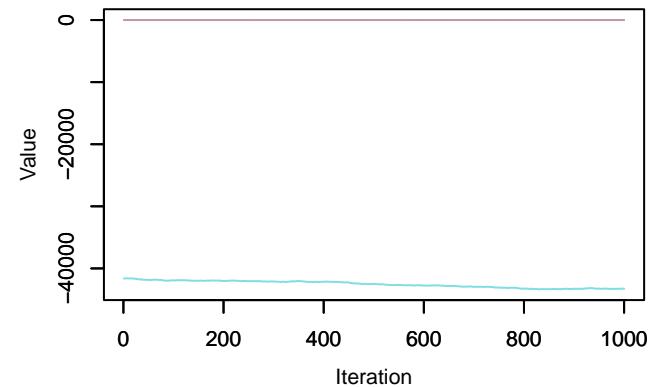
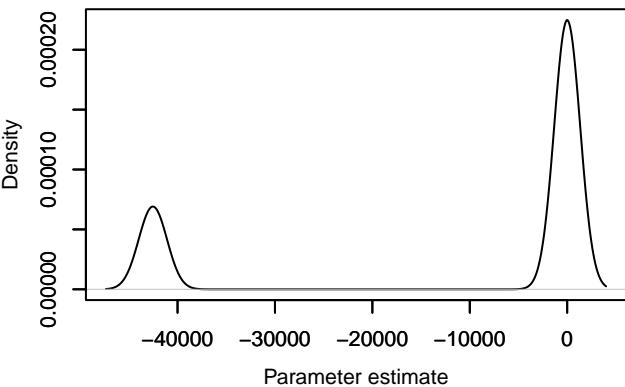
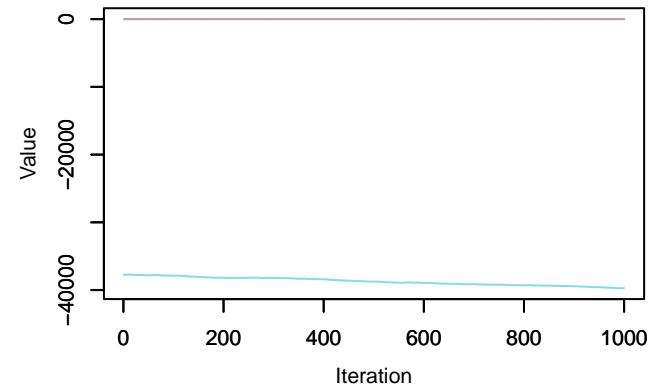
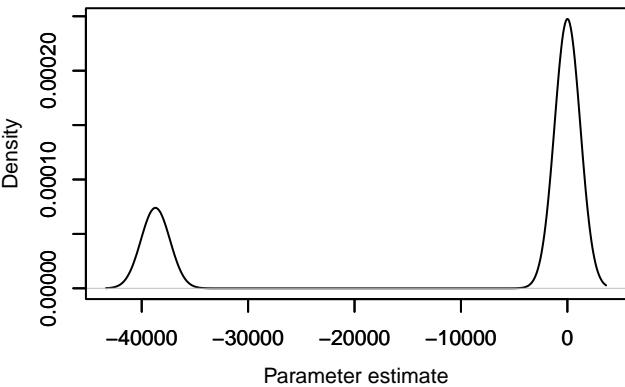
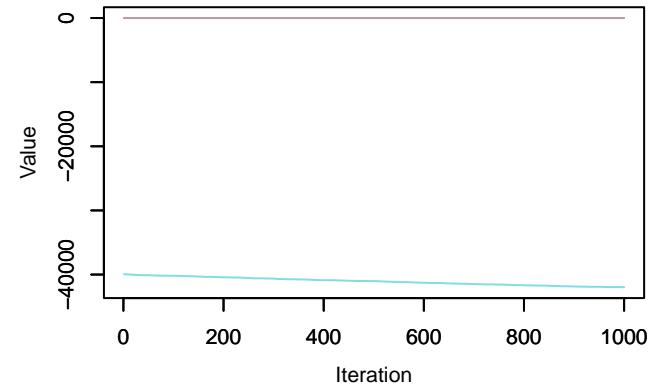
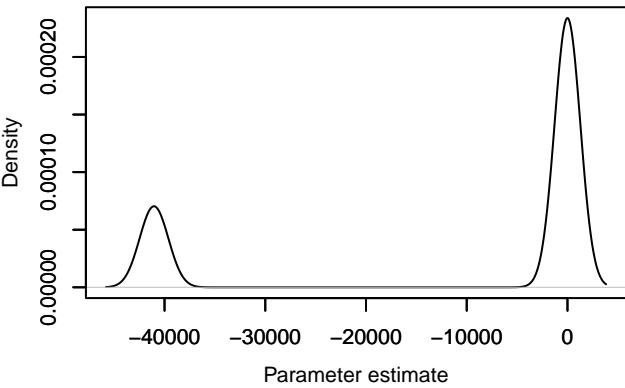
Trace – nAD[18, 16]**Density – nAD[18, 16]****Trace – nAD[19, 16]****Density – nAD[19, 16]****Trace – nAD[1, 17]****Density – nAD[1, 17]**

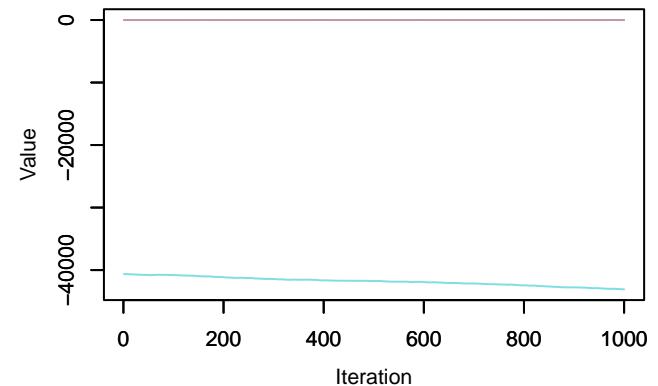
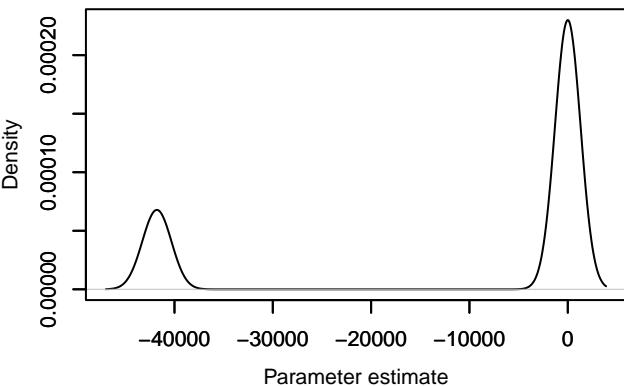
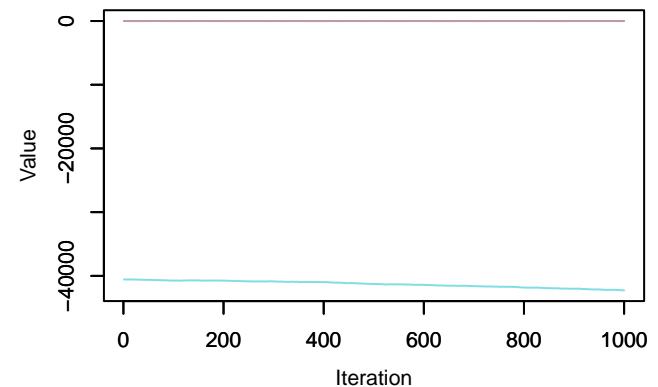
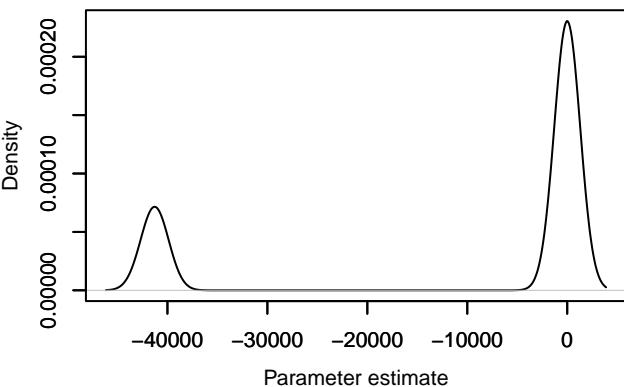
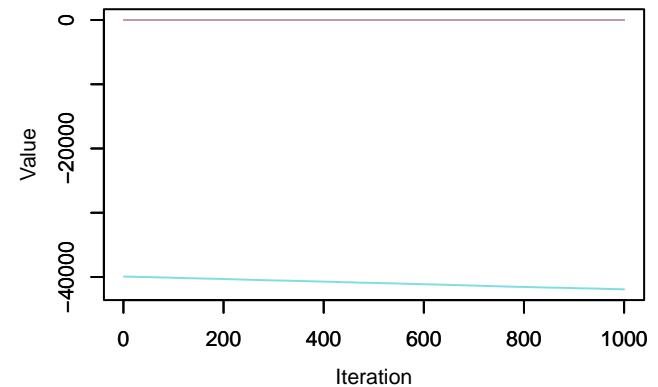
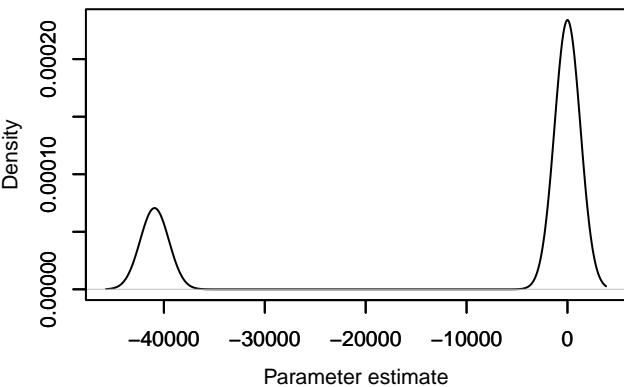
Trace – nAD[2, 17]**Density – nAD[2, 17]****Trace – nAD[3, 17]****Density – nAD[3, 17]****Trace – nAD[4, 17]****Density – nAD[4, 17]**

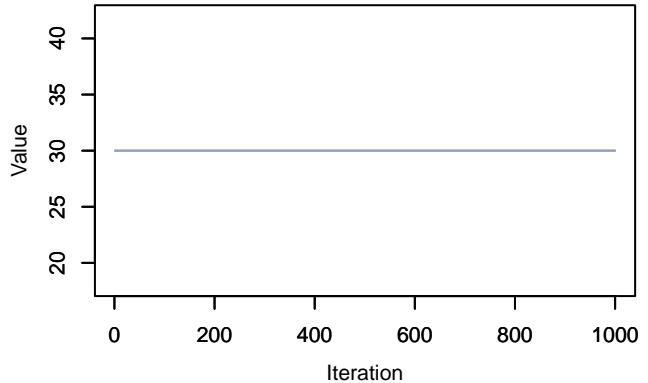
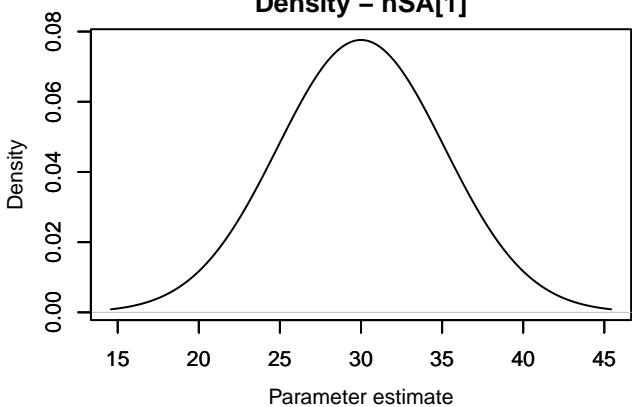
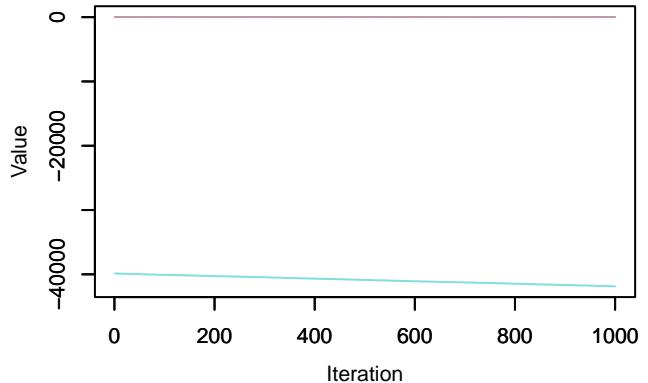
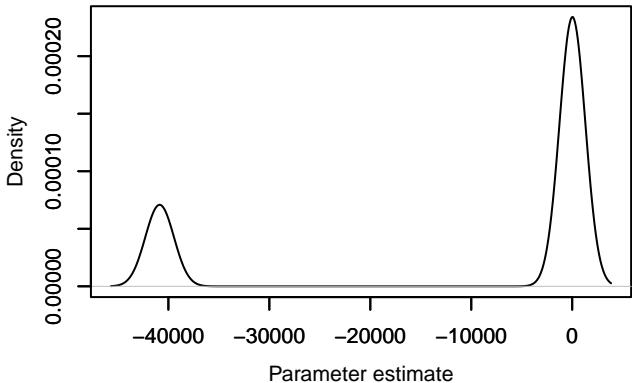
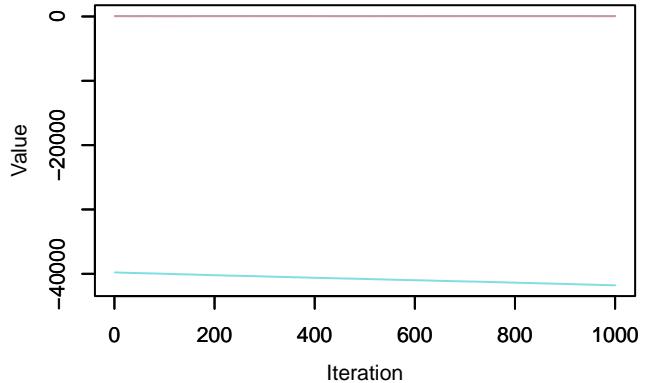
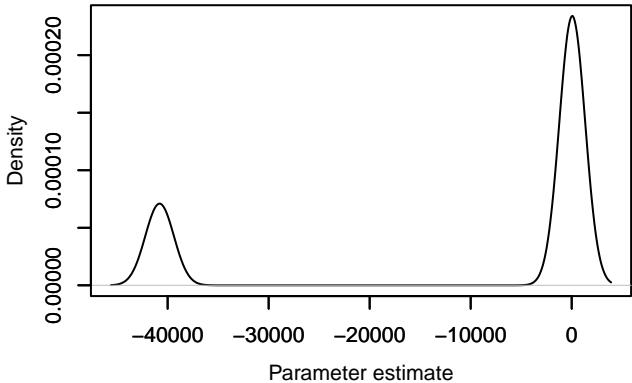
Trace – nAD[5, 17]**Density – nAD[5, 17]****Trace – nAD[6, 17]****Density – nAD[6, 17]****Trace – nAD[7, 17]****Density – nAD[7, 17]**

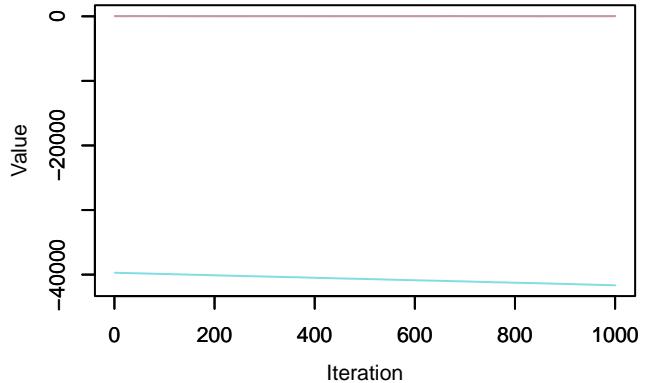
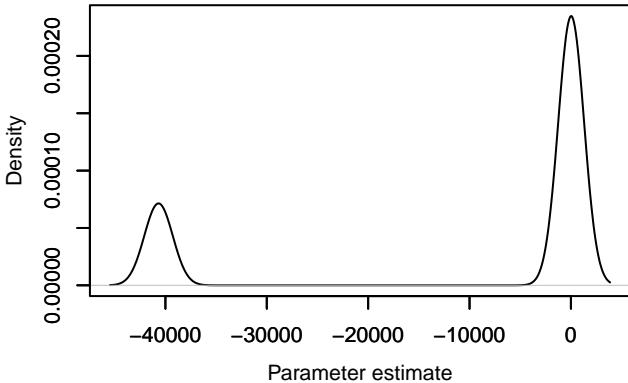
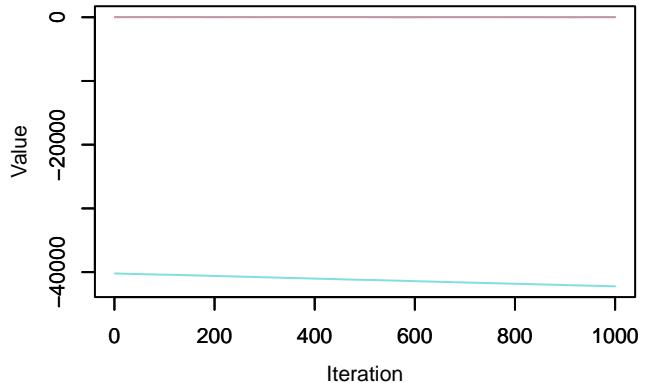
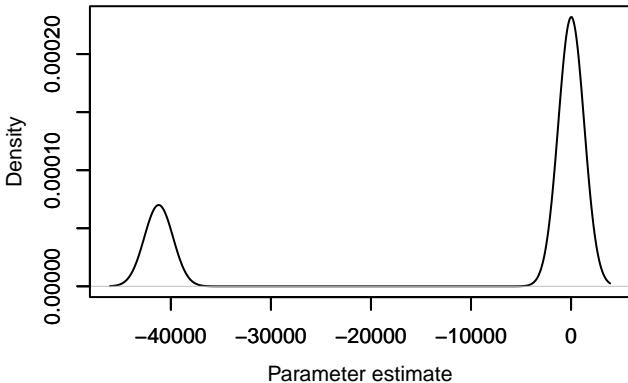
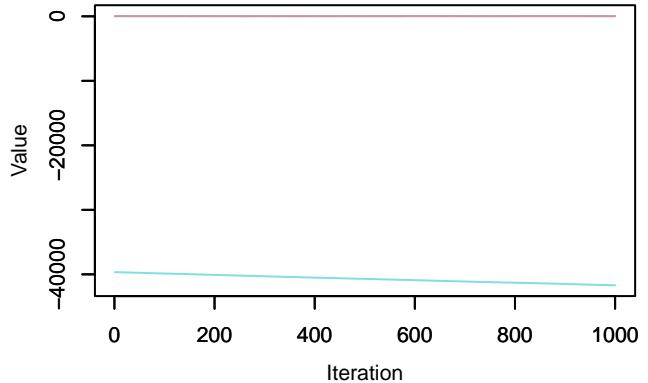
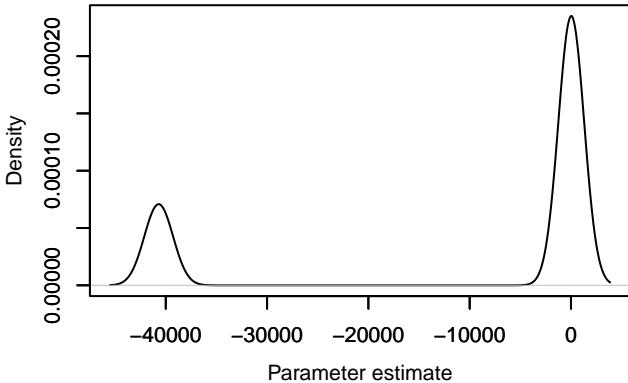
Trace – nAD[8, 17]**Density – nAD[8, 17]****Trace – nAD[9, 17]****Density – nAD[9, 17]****Trace – nAD[10, 17]****Density – nAD[10, 17]**

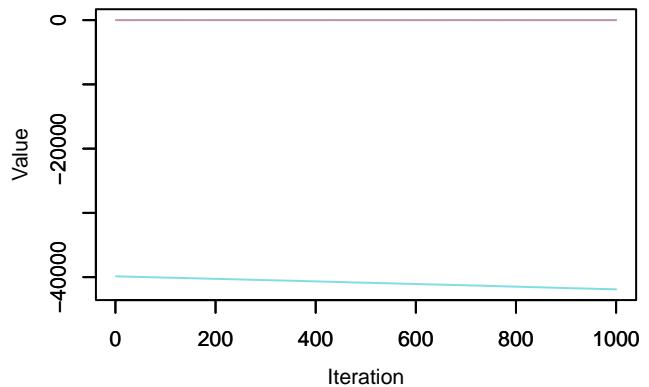
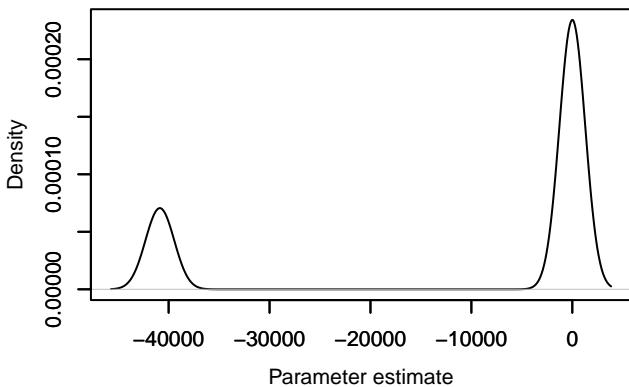
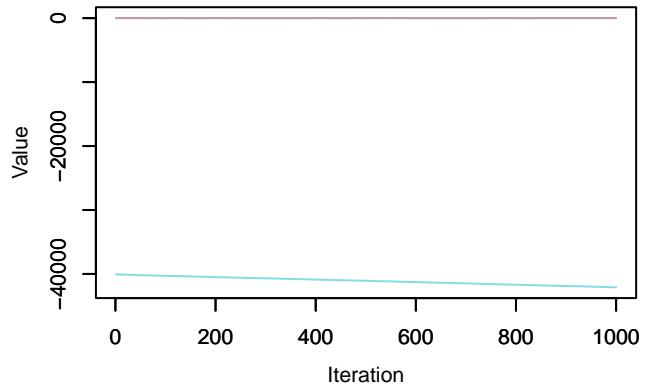
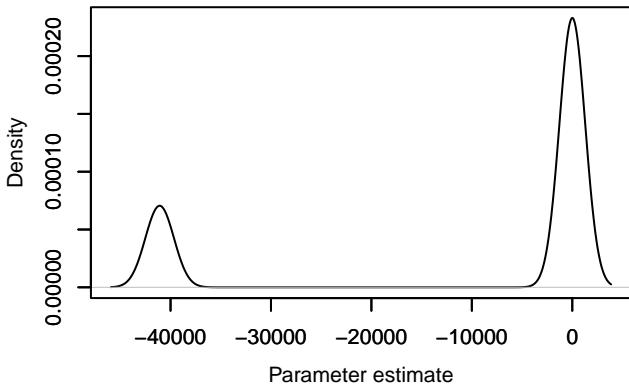
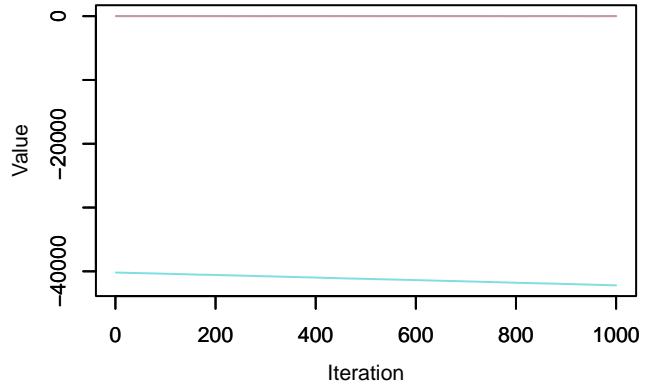
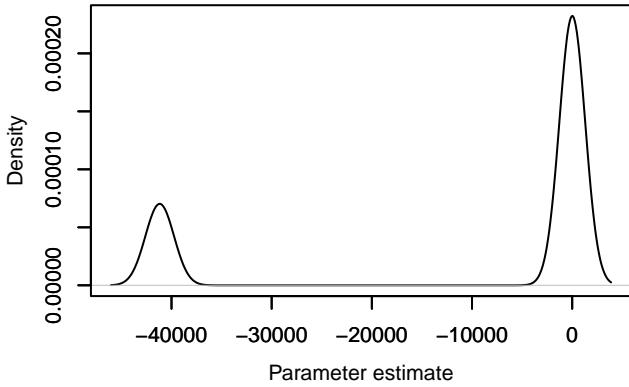
Trace – nAD[11, 17]**Density – nAD[11, 17]****Trace – nAD[12, 17]****Density – nAD[12, 17]****Trace – nAD[13, 17]****Density – nAD[13, 17]**

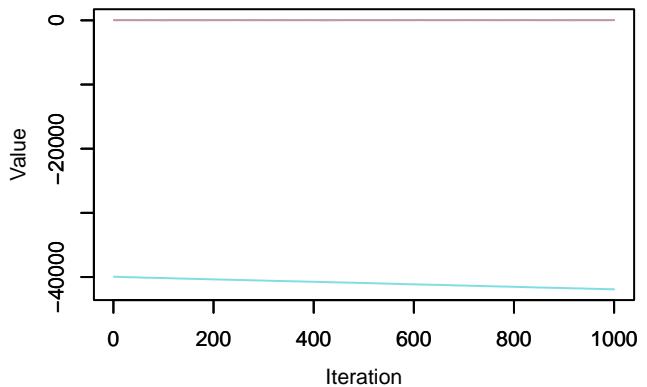
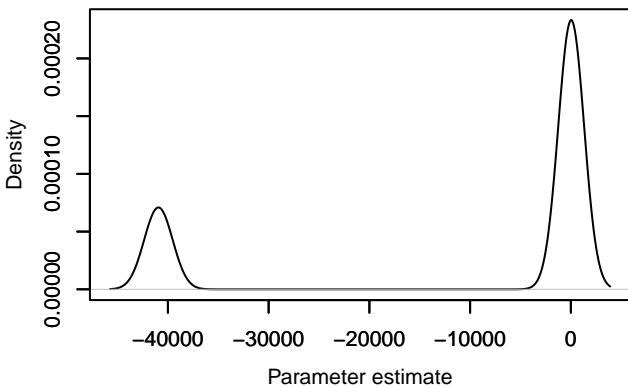
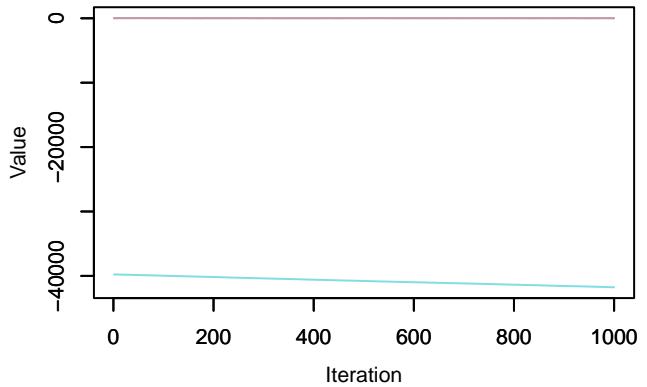
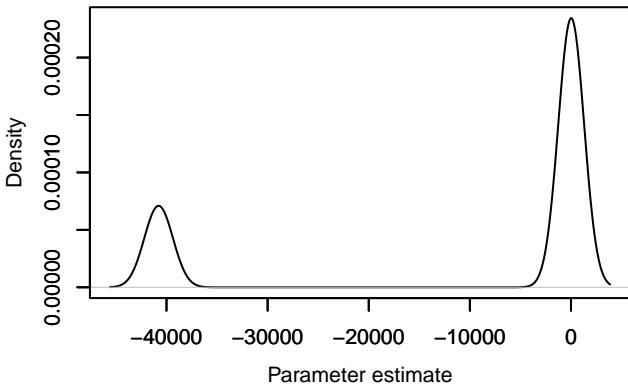
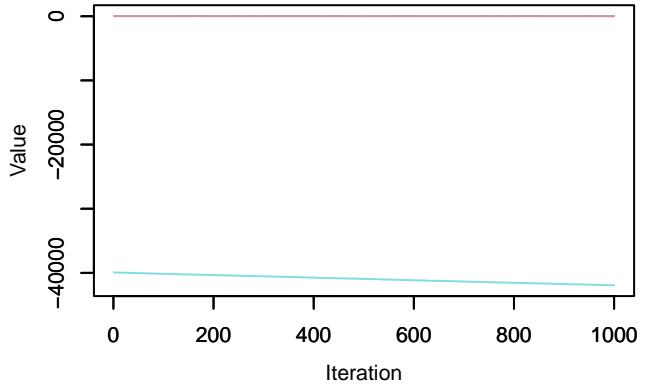
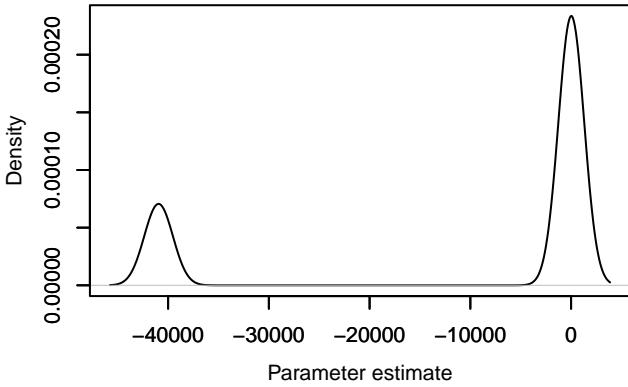
Trace – nAD[14, 17]**Density – nAD[14, 17]****Trace – nAD[15, 17]****Density – nAD[15, 17]****Trace – nAD[16, 17]****Density – nAD[16, 17]**

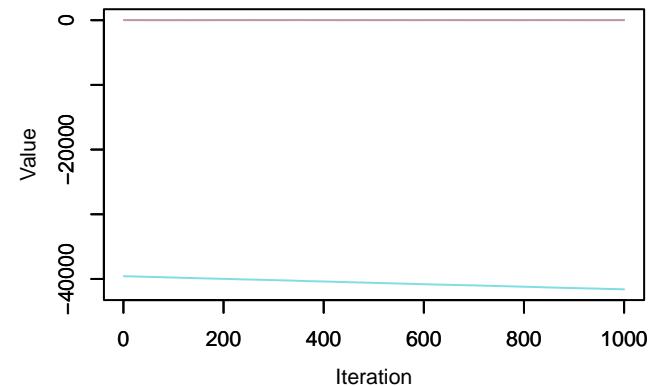
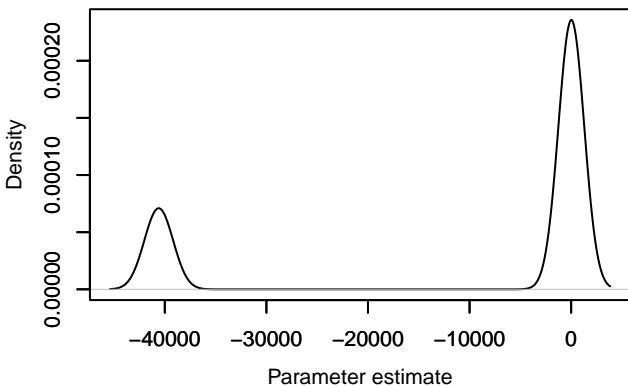
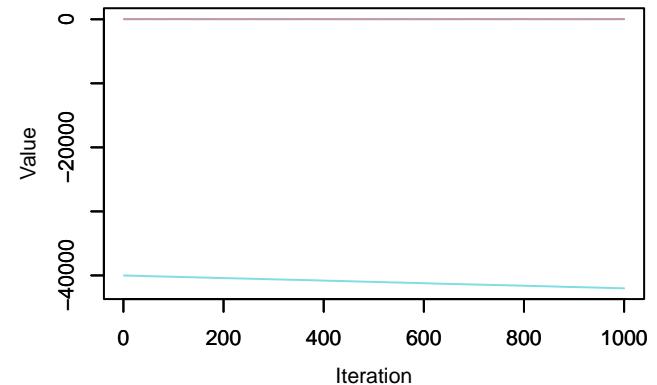
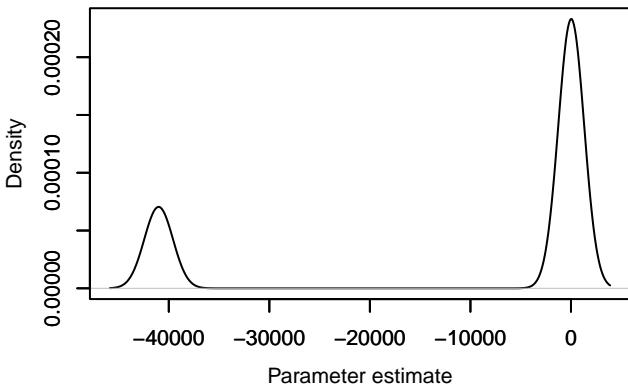
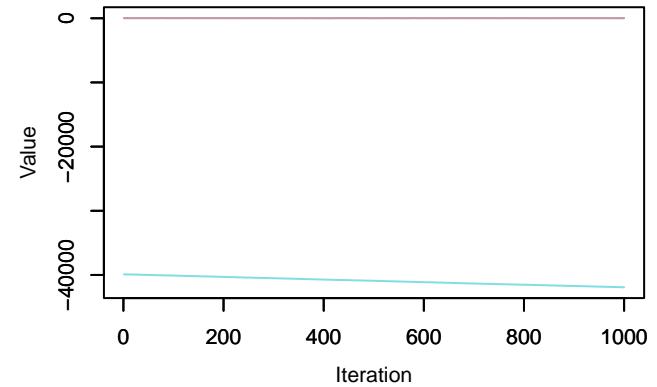
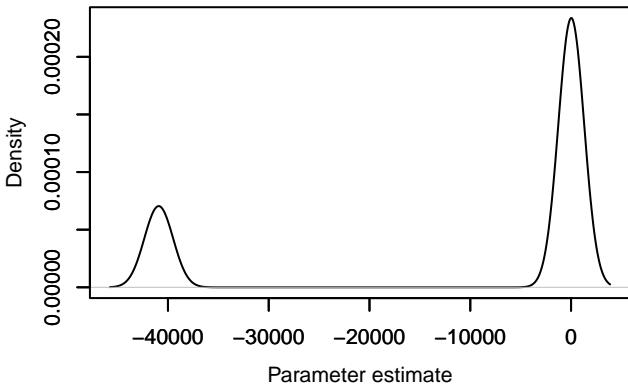
Trace – nAD[17, 17]**Density – nAD[17, 17]****Trace – nAD[18, 17]****Density – nAD[18, 17]****Trace – nAD[19, 17]****Density – nAD[19, 17]**

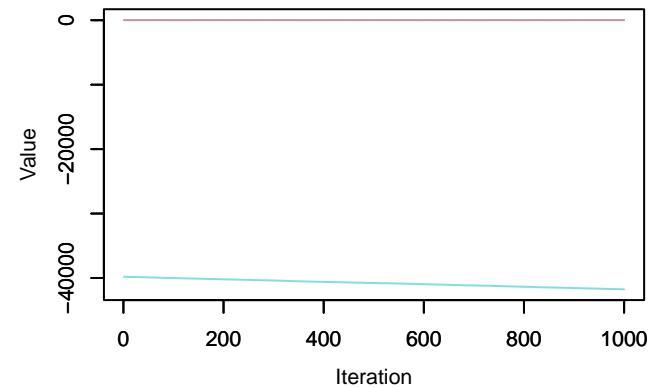
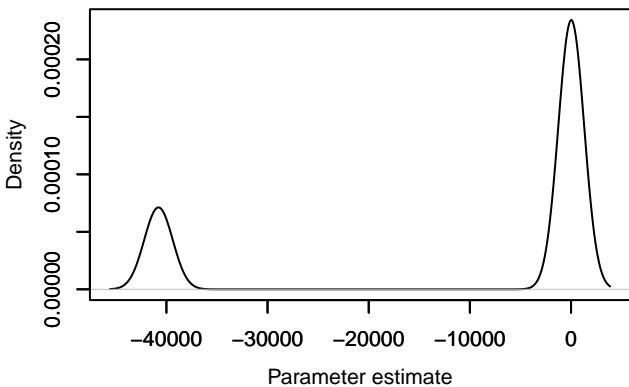
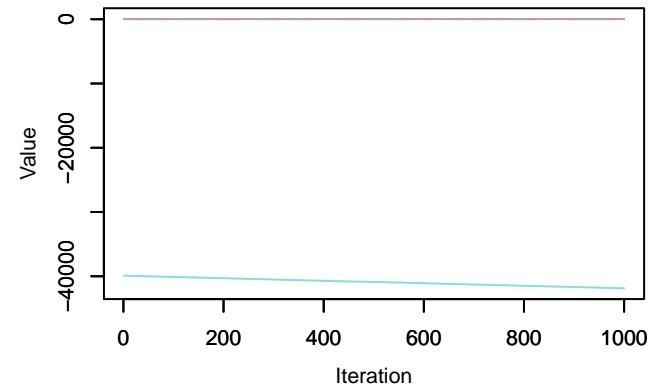
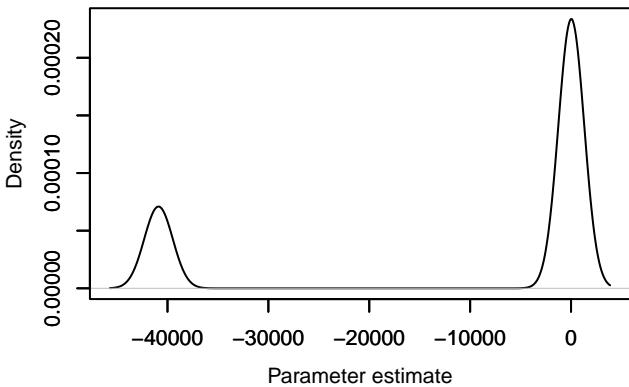
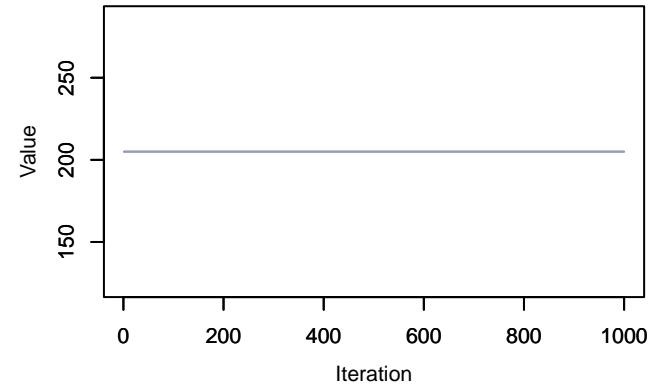
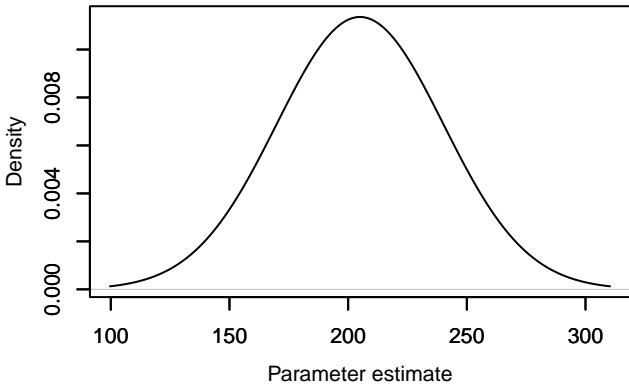
Trace – nSA[1]**Density – nSA[1]****Trace – nSA[2]****Density – nSA[2]****Trace – nSA[3]****Density – nSA[3]**

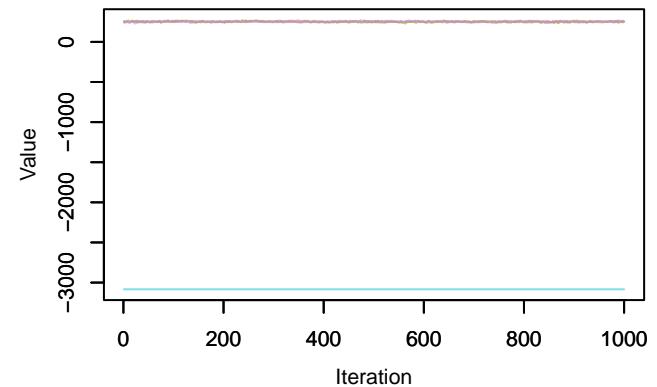
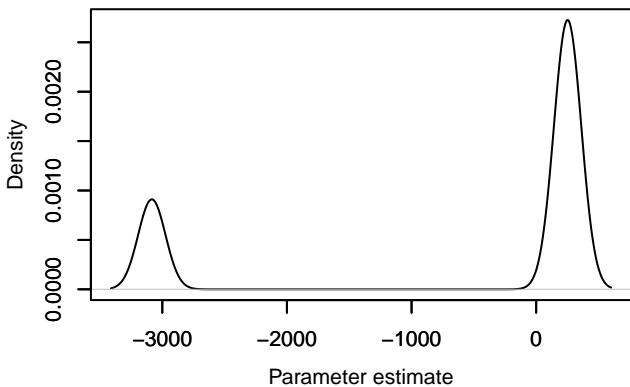
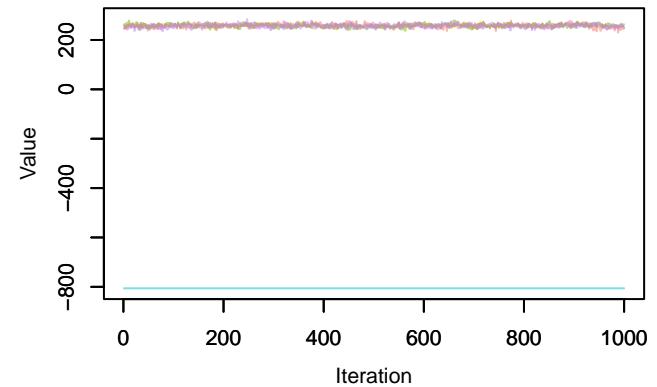
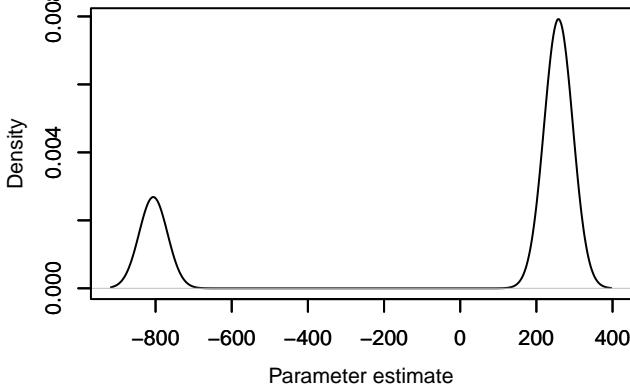
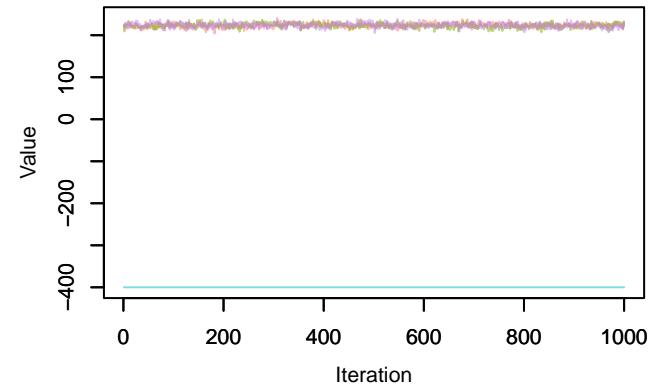
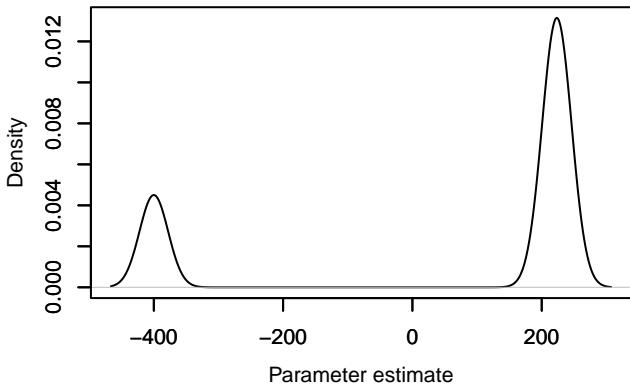
Trace – nSA[4]**Density – nSA[4]****Trace – nSA[5]****Density – nSA[5]****Trace – nSA[6]****Density – nSA[6]**

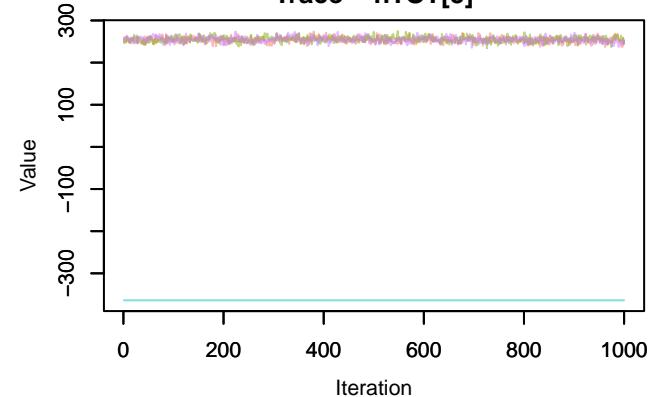
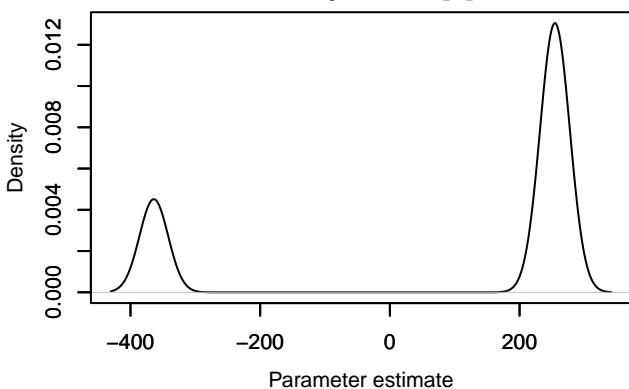
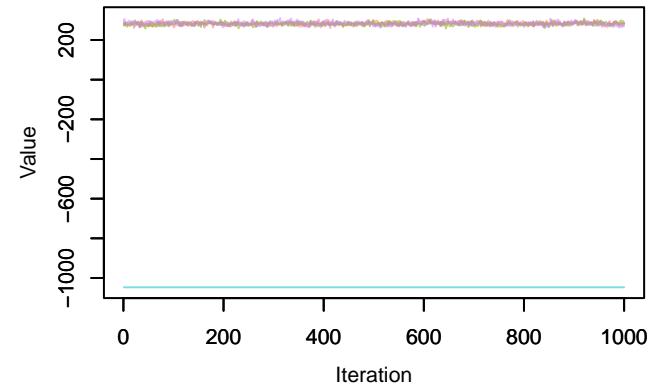
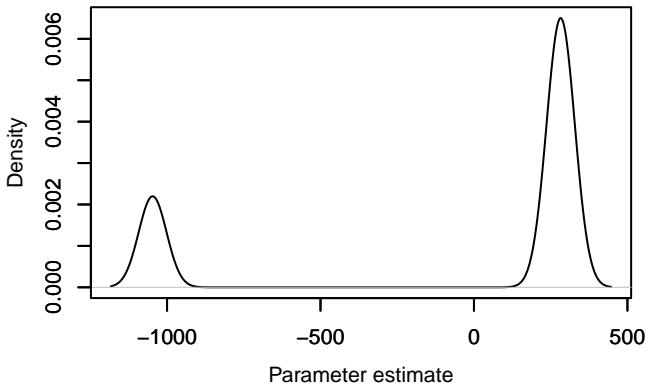
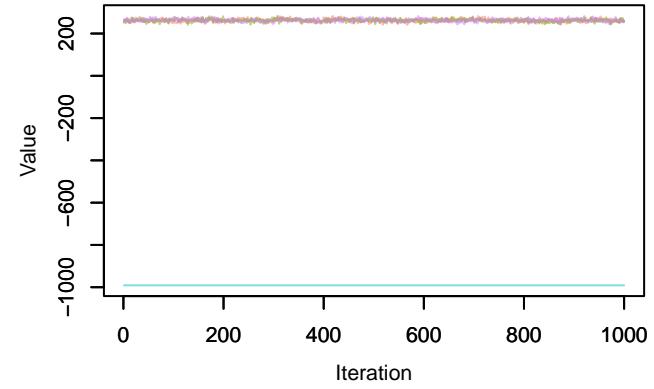
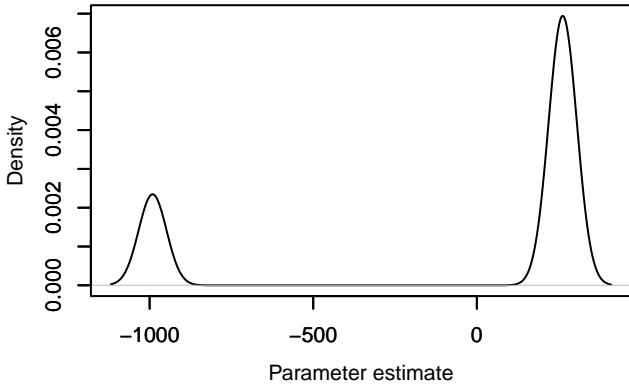
Trace – nSA[7]**Density – nSA[7]****Trace – nSA[8]****Density – nSA[8]****Trace – nSA[9]****Density – nSA[9]**

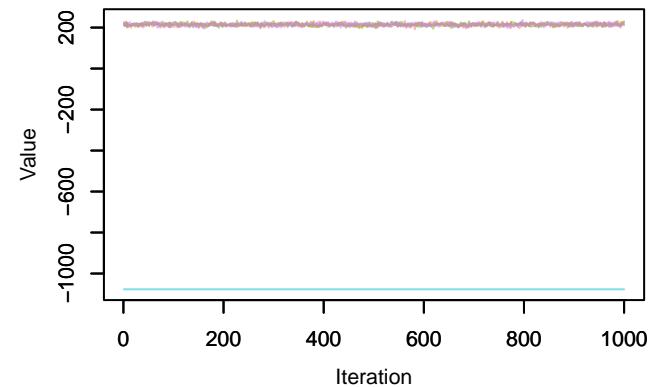
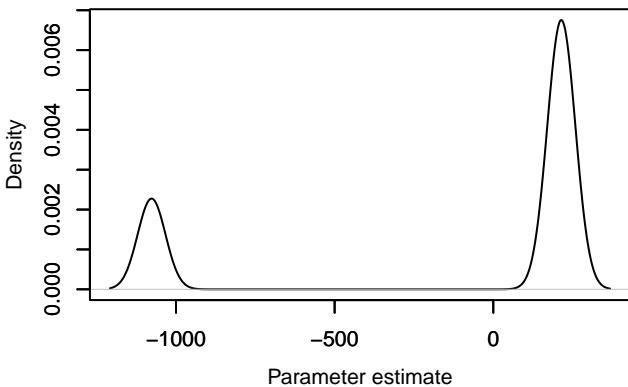
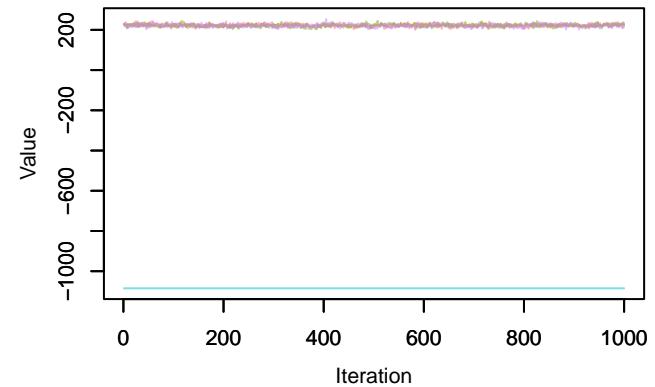
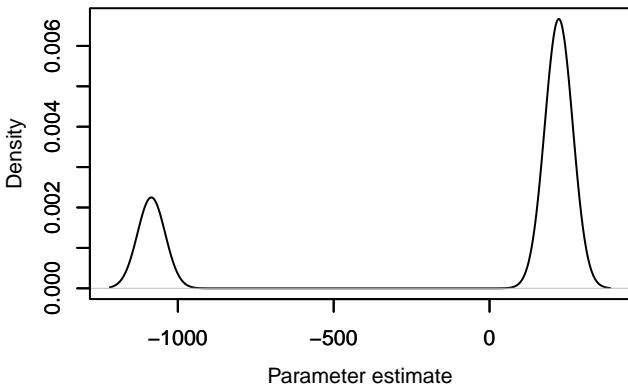
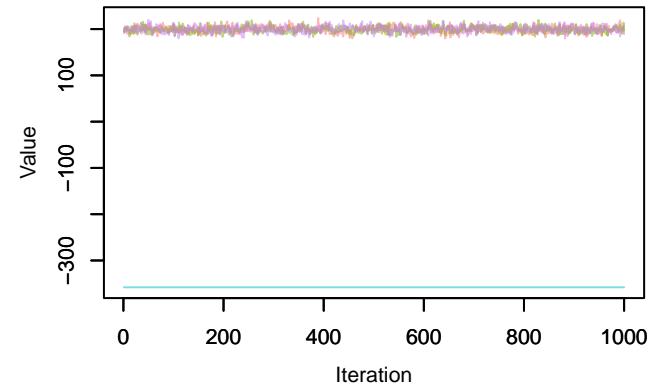
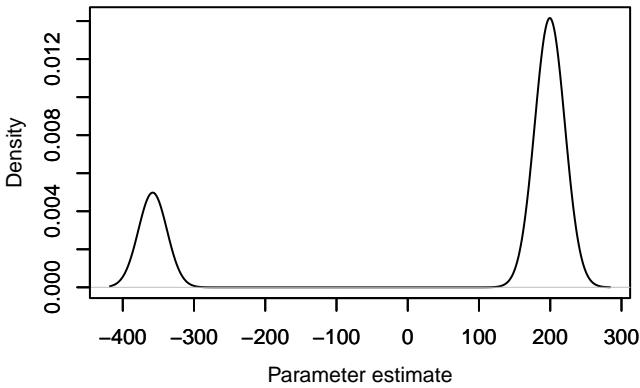
Trace – nSA[10]**Density – nSA[10]****Trace – nSA[11]****Density – nSA[11]****Trace – nSA[12]****Density – nSA[12]**

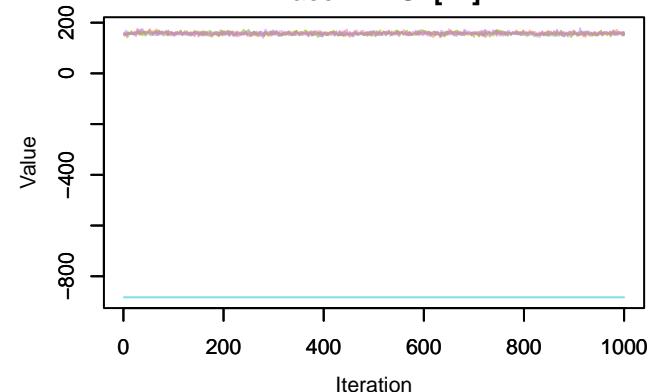
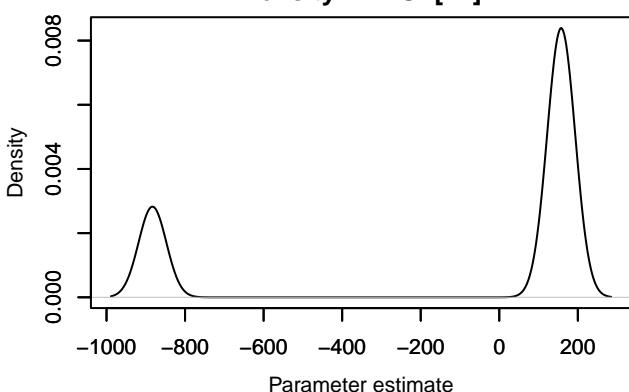
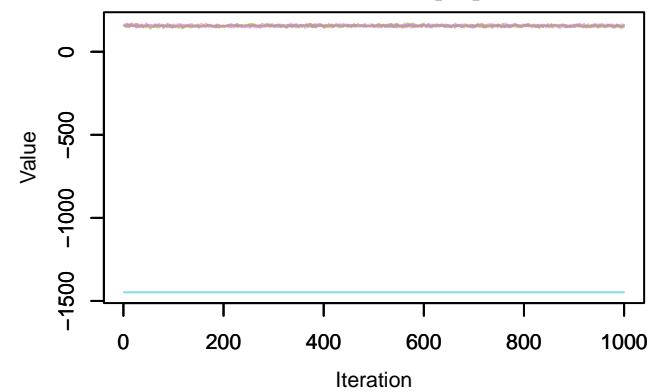
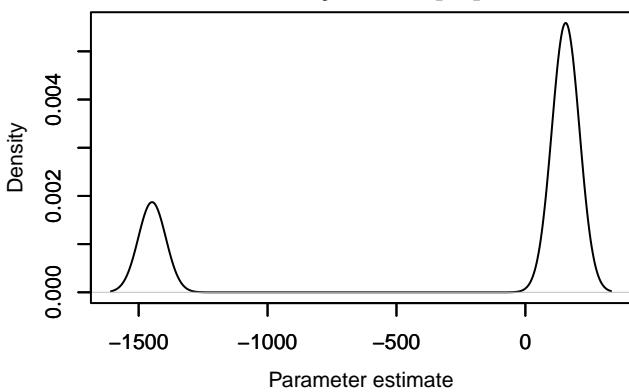
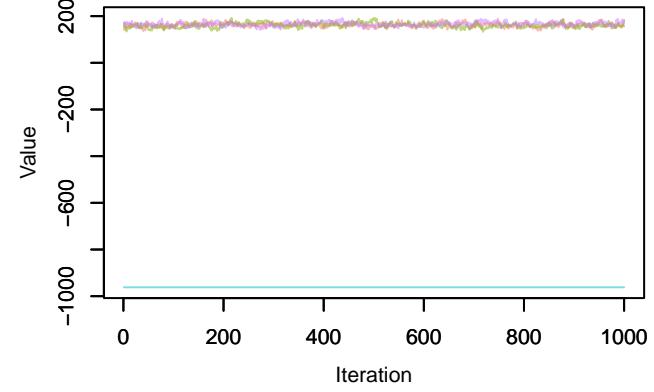
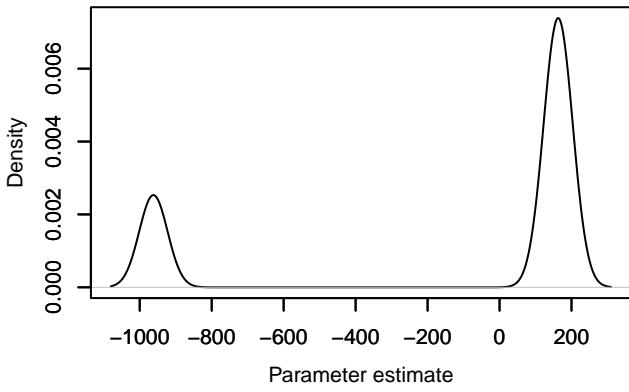
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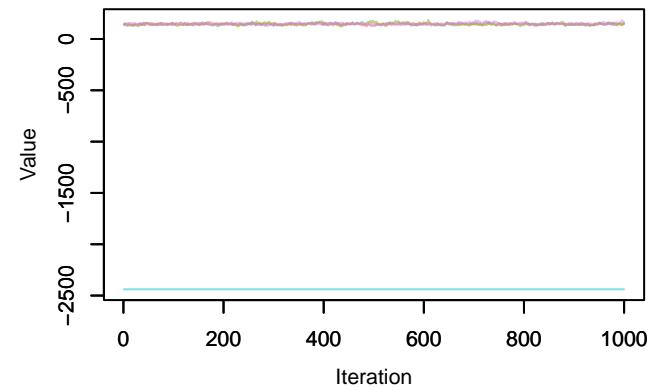
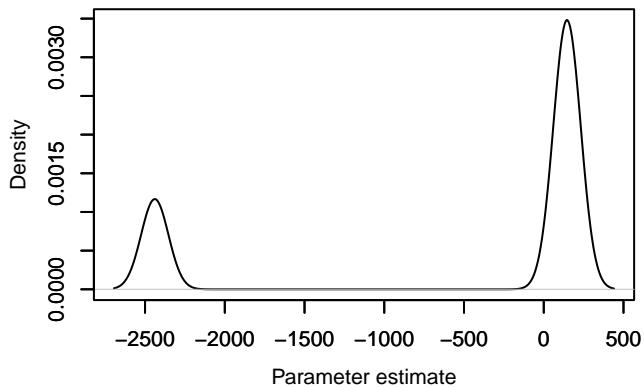
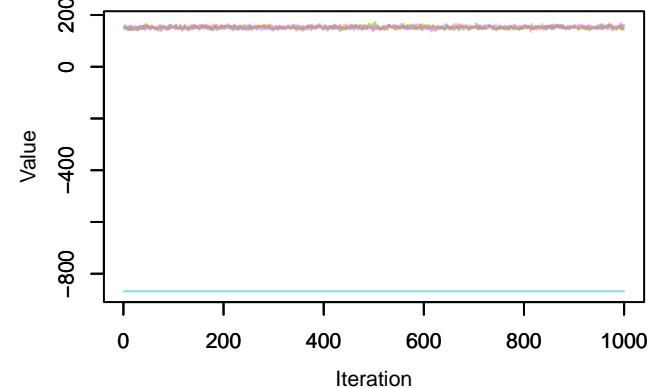
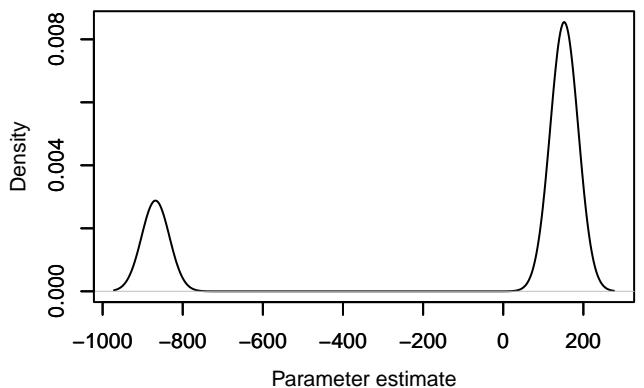
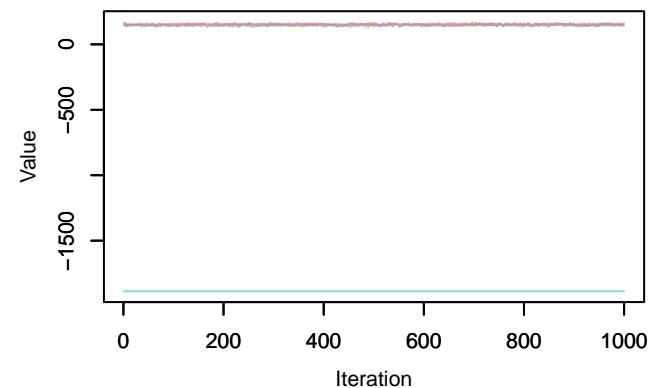
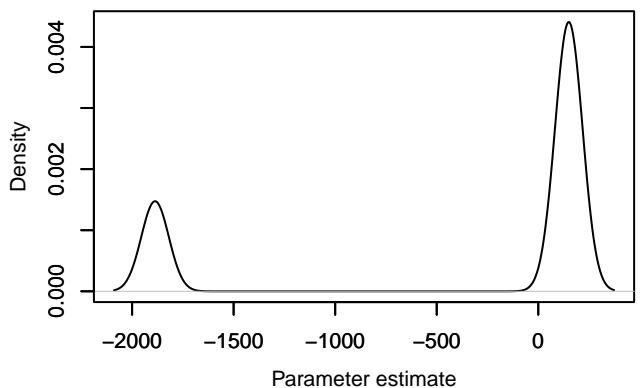
Trace – nSA[16]**Density – nSA[16]****Trace – nSA[17]****Density – nSA[17]****Trace – nTOT[1]****Density – nTOT[1]**

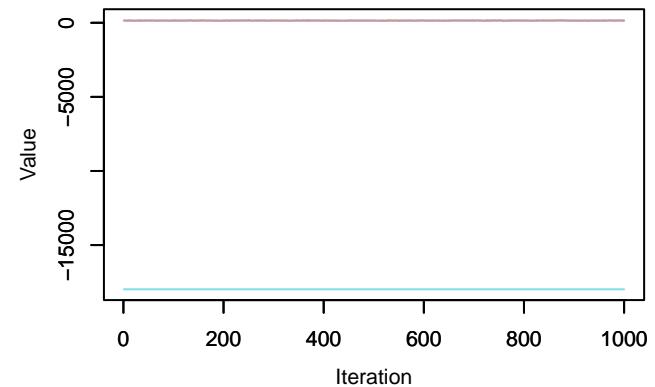
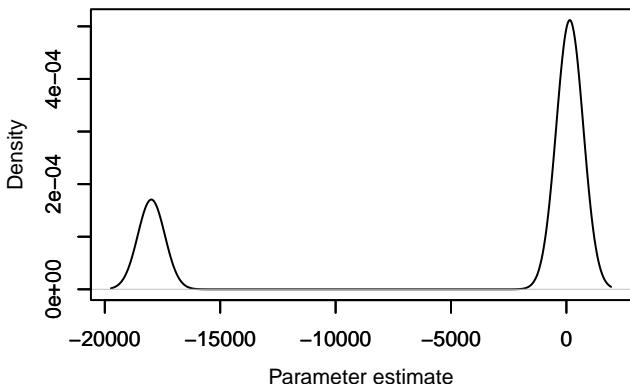
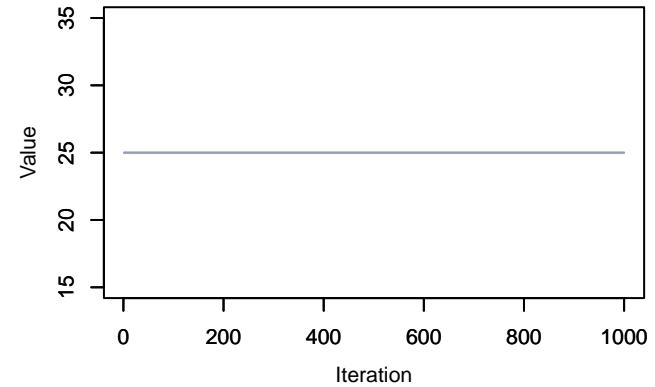
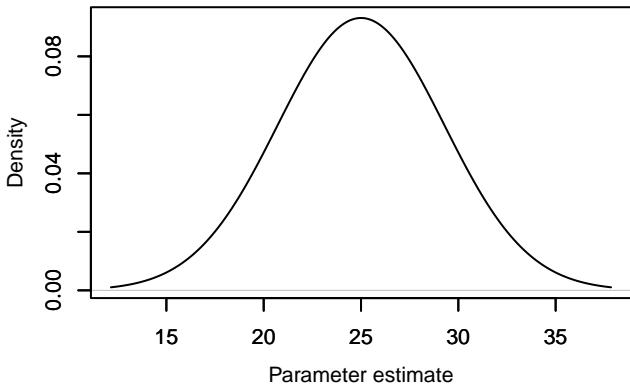
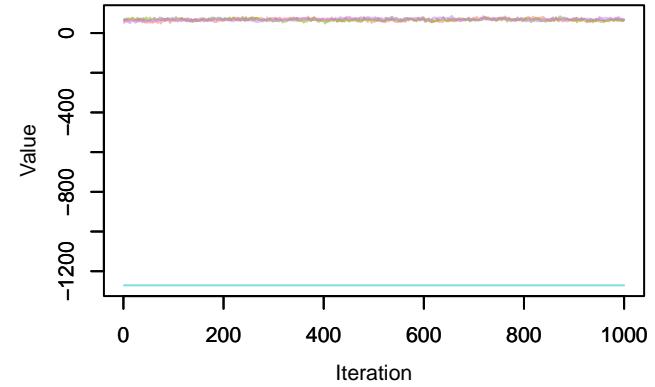
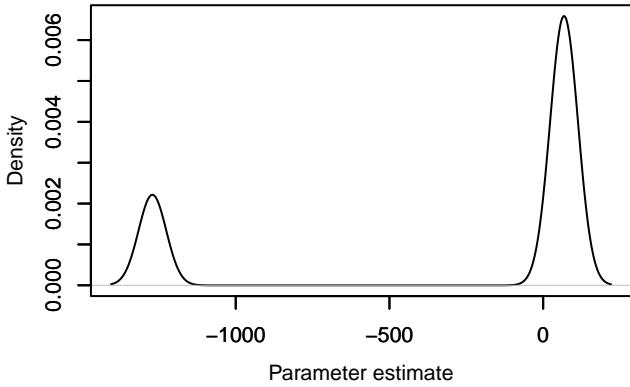
Trace – nTOT[2]**Density – nTOT[2]****Trace – nTOT[3]****Density – nTOT[3]****Trace – nTOT[4]****Density – nTOT[4]**

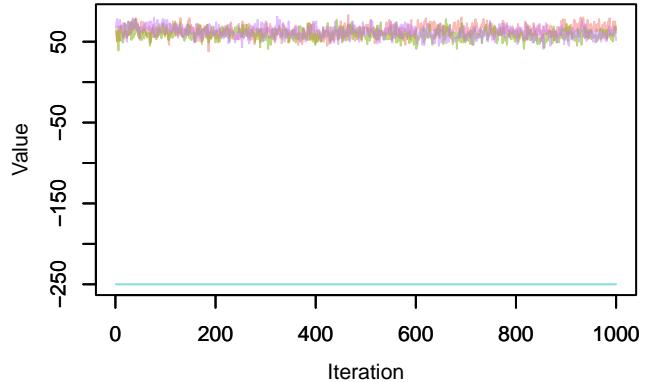
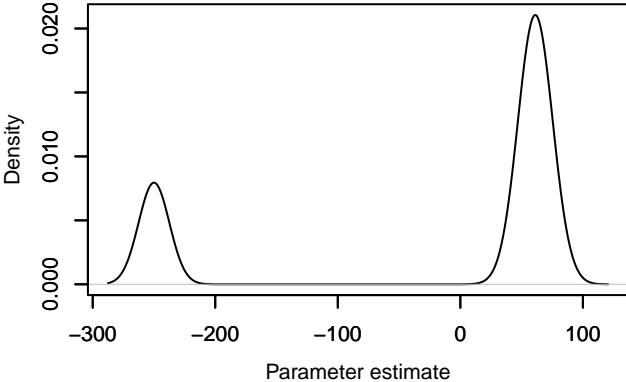
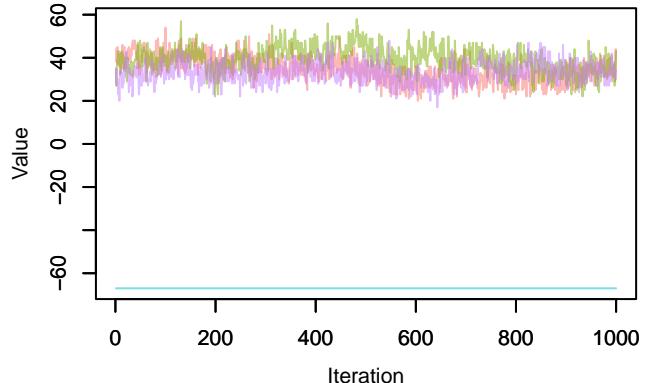
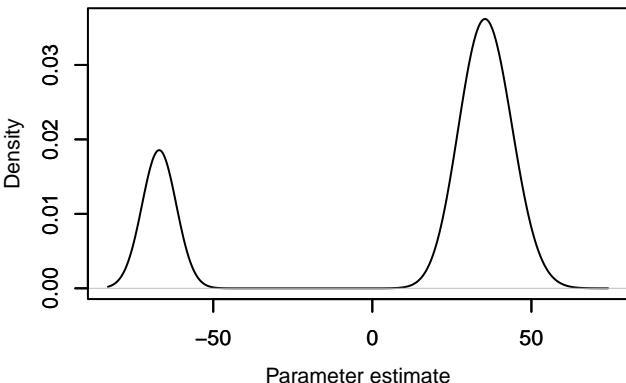
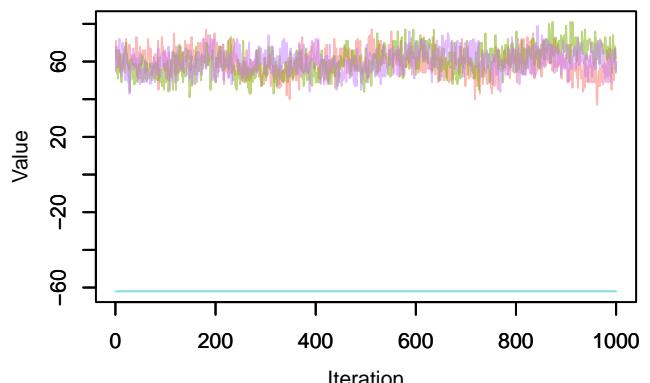
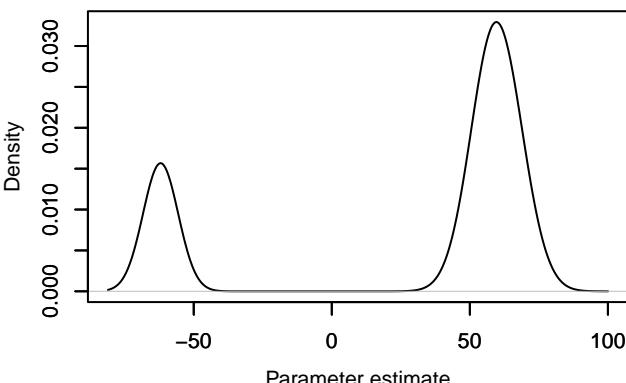
Trace – nTOT[5]**Density – nTOT[5]****Trace – nTOT[6]****Density – nTOT[6]****Trace – nTOT[7]****Density – nTOT[7]**

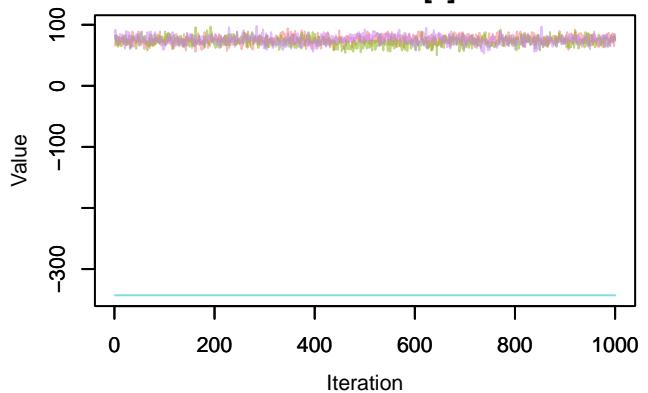
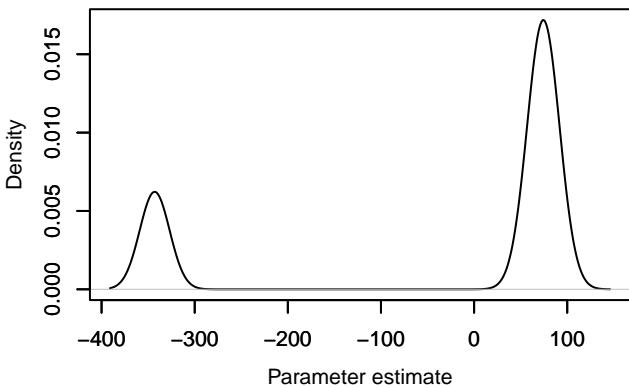
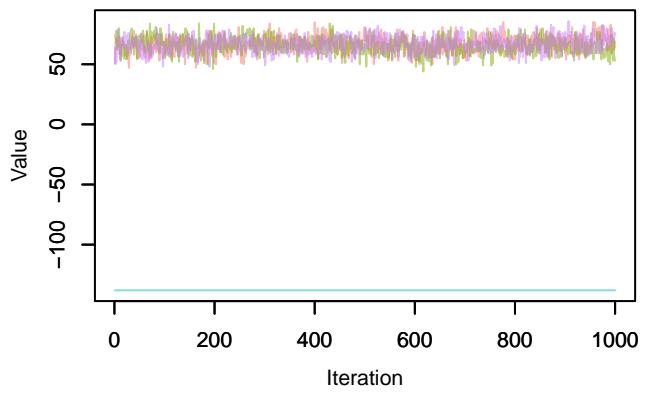
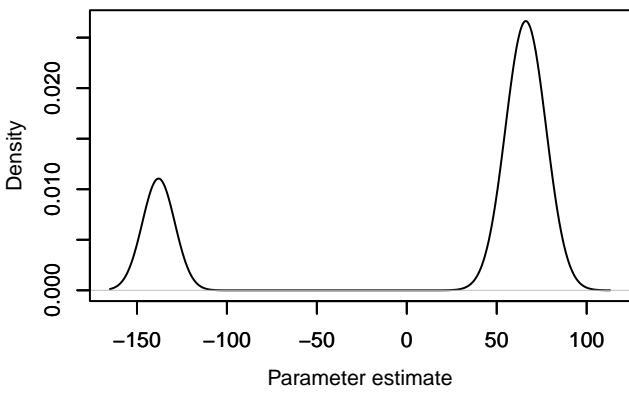
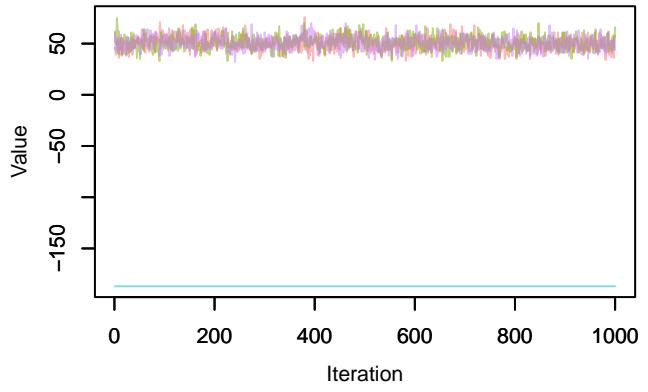
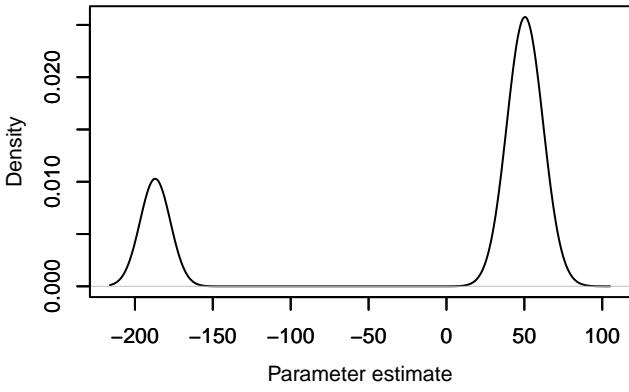
Trace – nTOT[8]**Density – nTOT[8]****Trace – nTOT[9]****Density – nTOT[9]****Trace – nTOT[10]****Density – nTOT[10]**

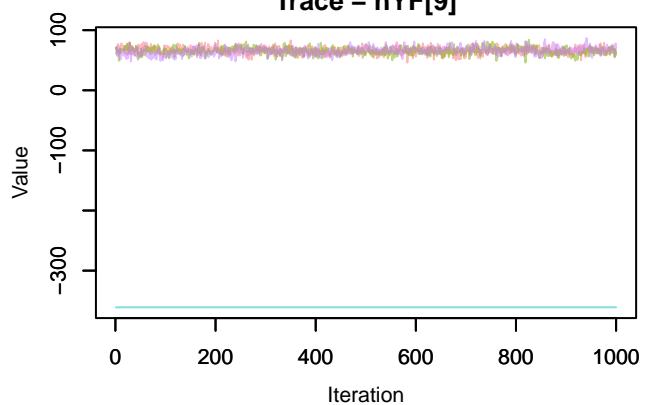
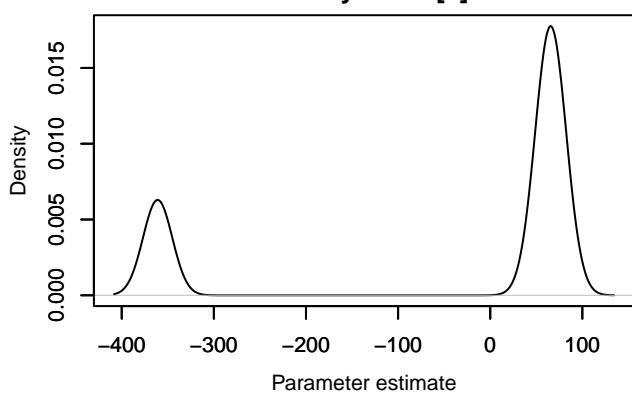
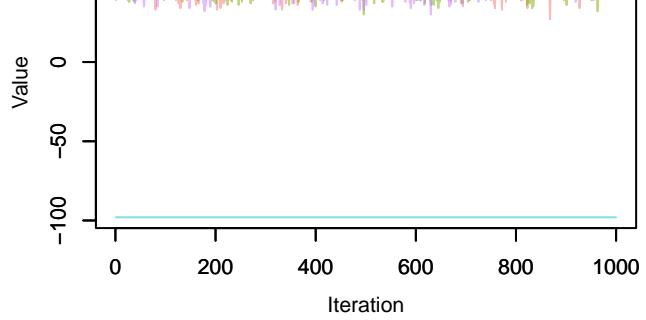
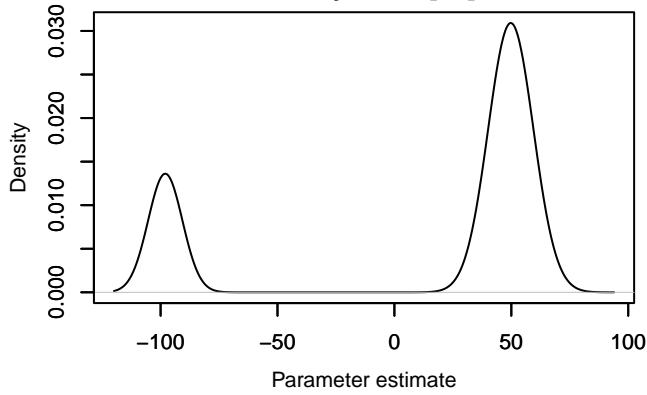
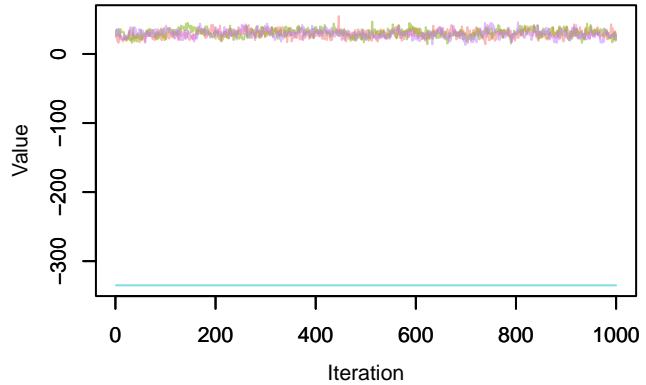
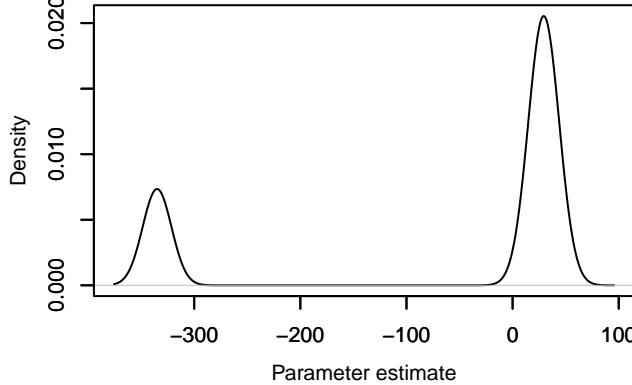
Trace – nTOT[11]**Density – nTOT[11]****Trace – nTOT[12]****Density – nTOT[12]****Trace – nTOT[13]****Density – nTOT[13]**

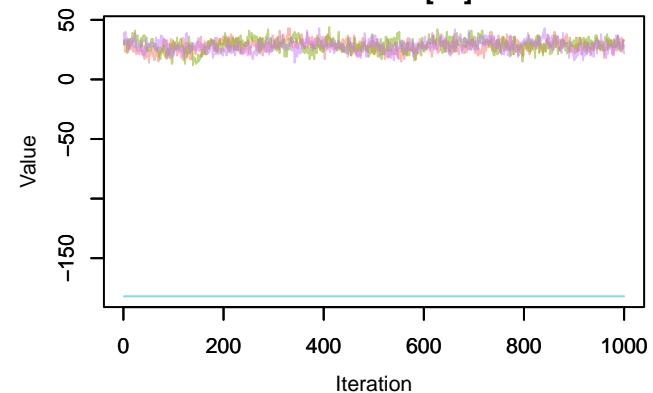
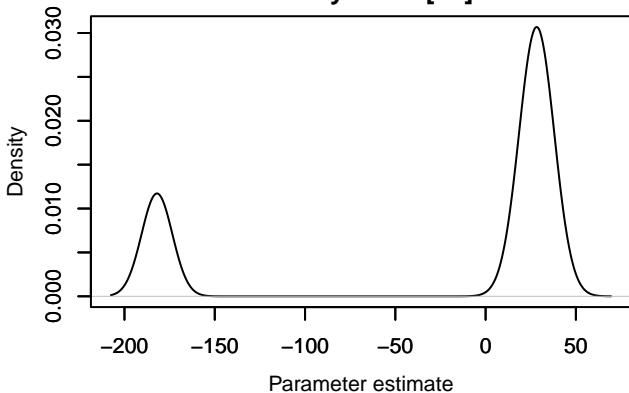
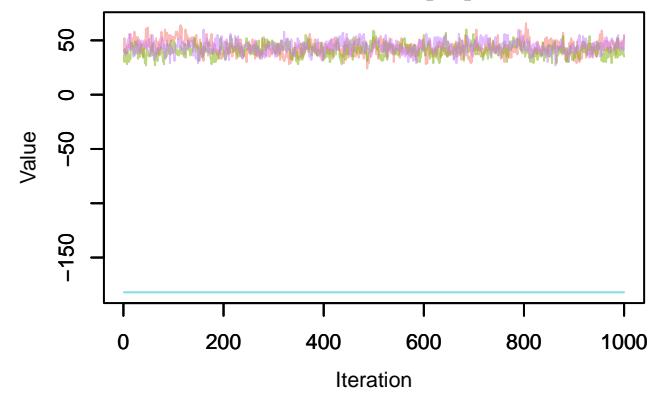
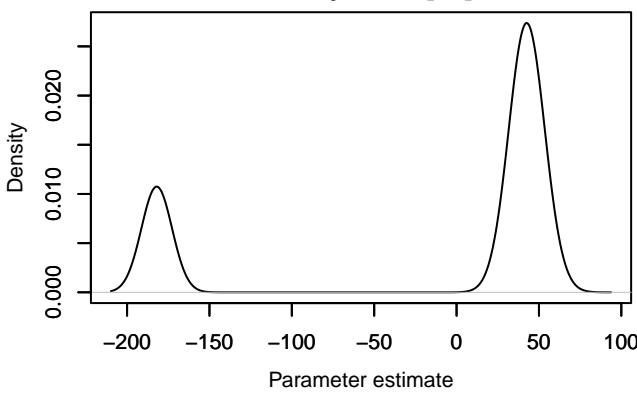
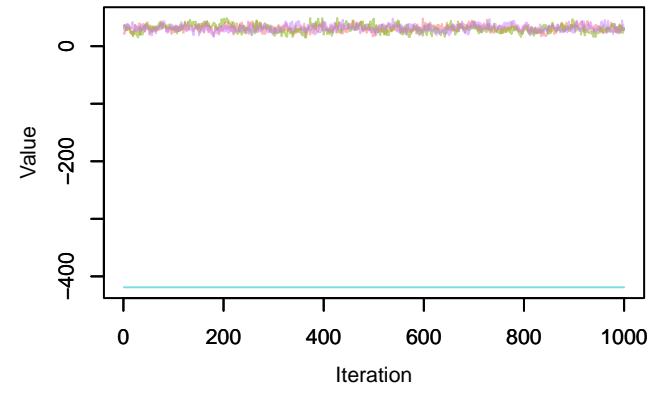
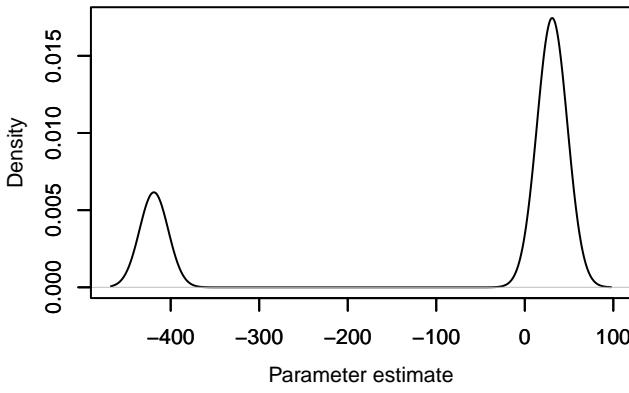
Trace – nTOT[14]**Density – nTOT[14]****Trace – nTOT[15]****Density – nTOT[15]****Trace – nTOT[16]****Density – nTOT[16]**

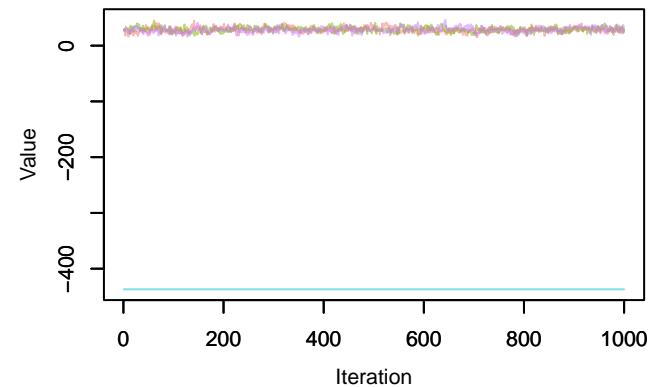
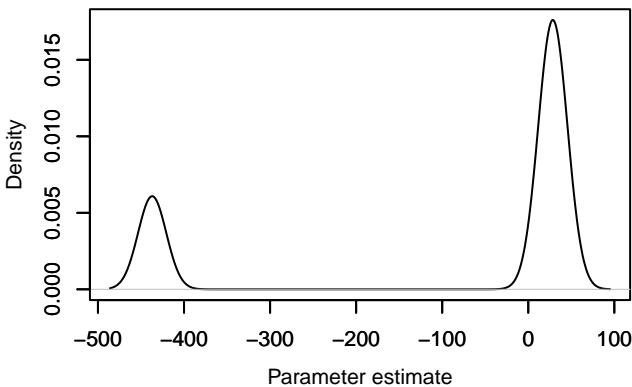
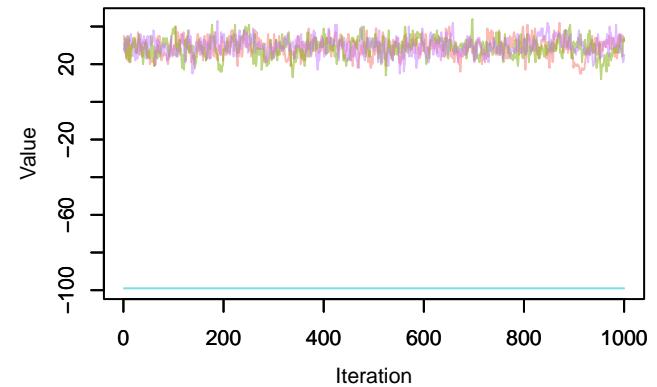
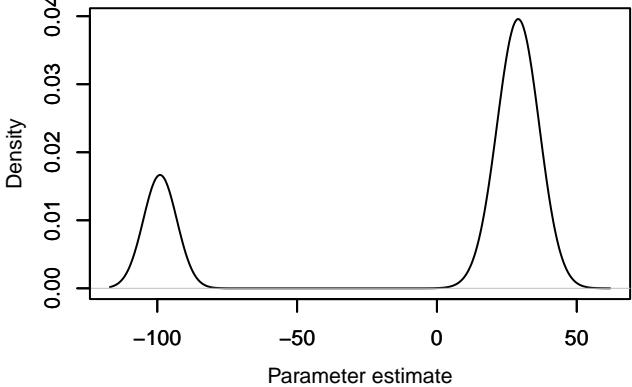
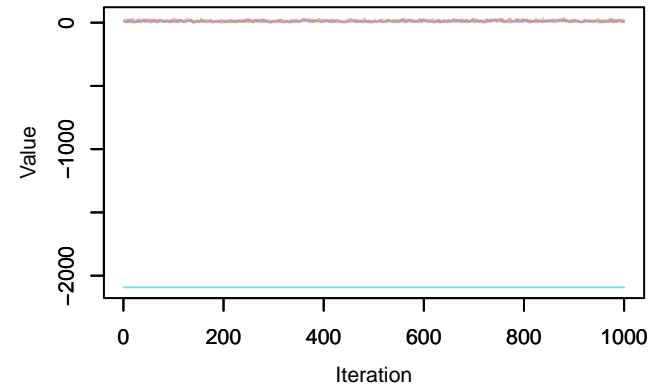
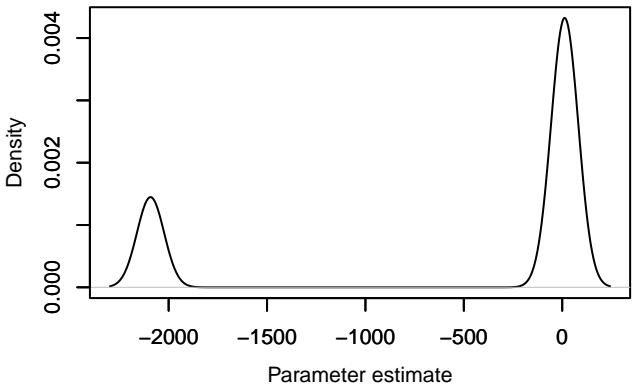
Trace – nTOT[17]**Density – nTOT[17]****Trace – nYF[1]****Density – nYF[1]****Trace – nYF[2]****Density – nYF[2]**

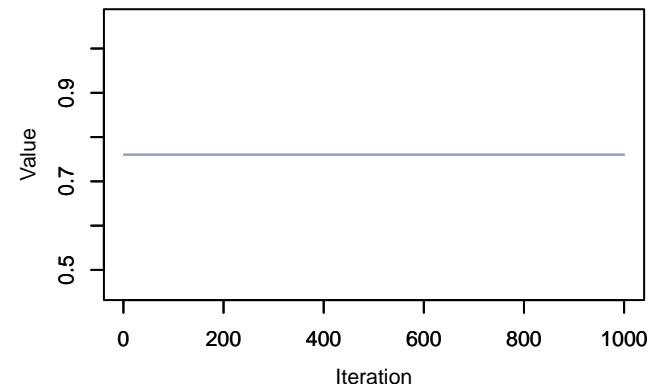
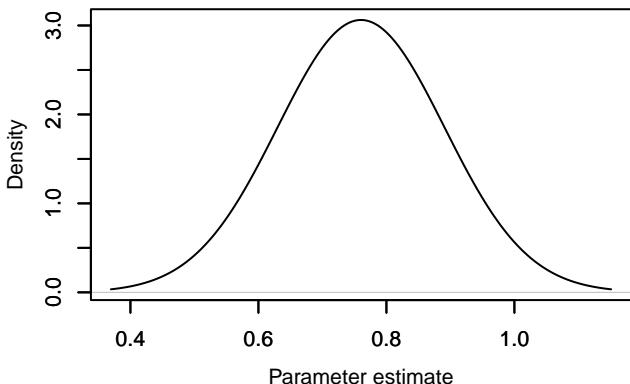
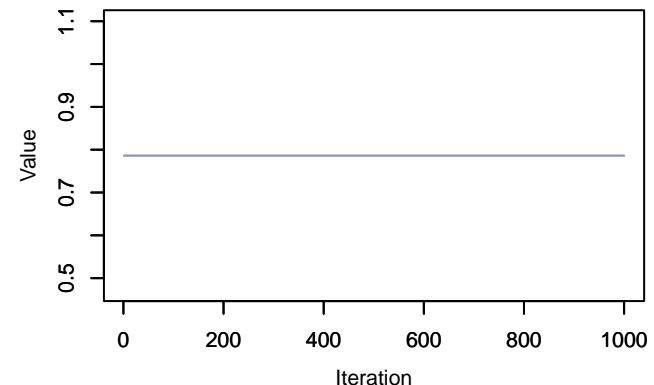
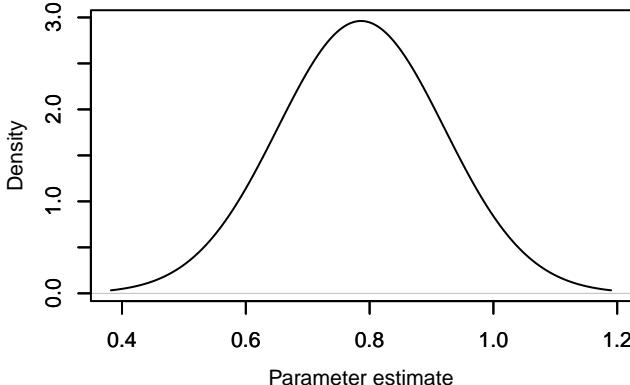
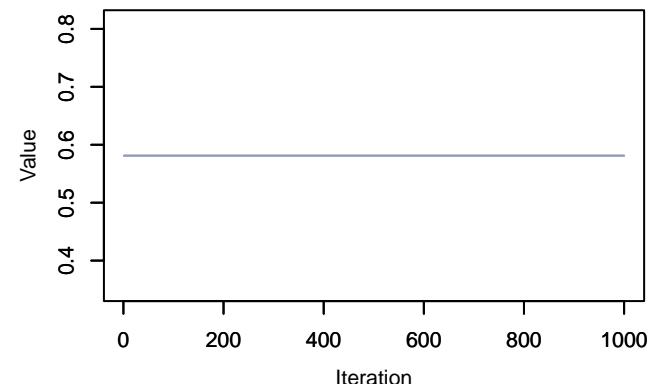
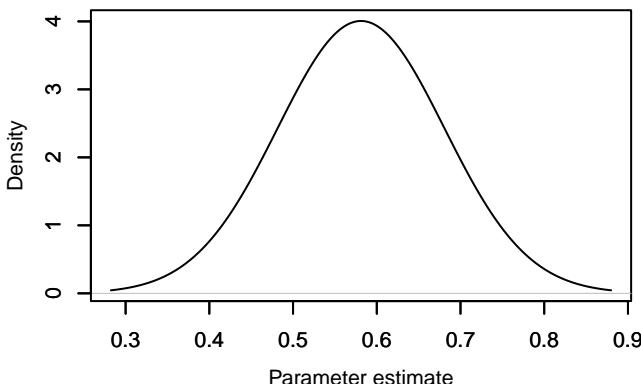
Trace – nYF[3]**Density – nYF[3]****Trace – nYF[4]****Density – nYF[4]****Trace – nYF[5]****Density – nYF[5]**

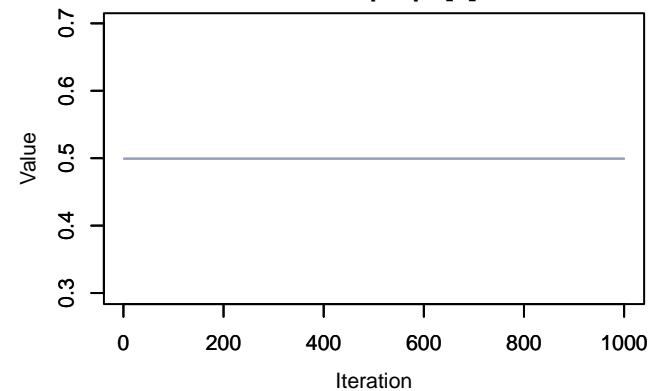
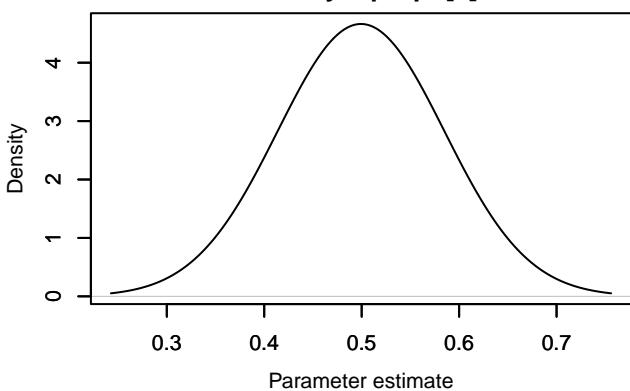
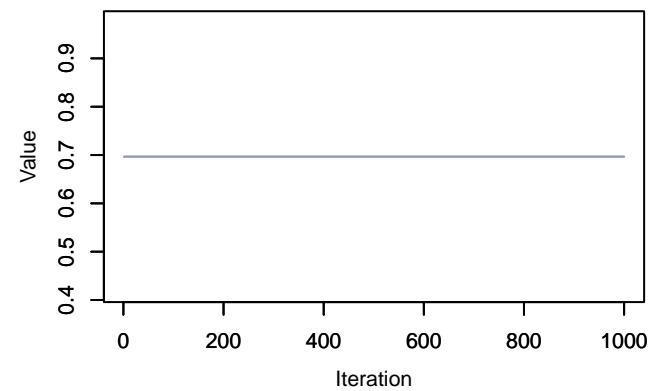
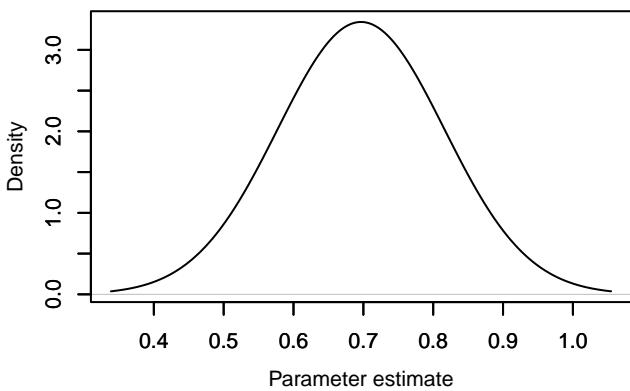
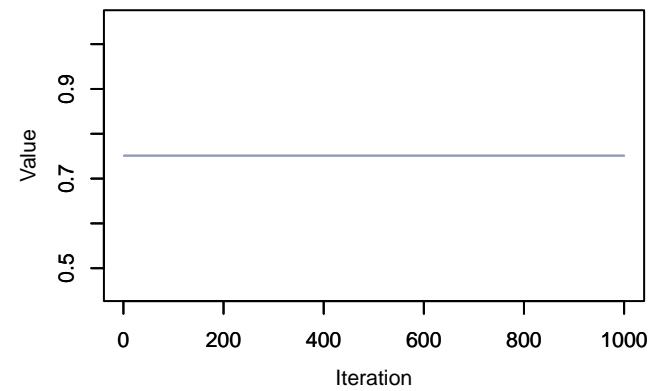
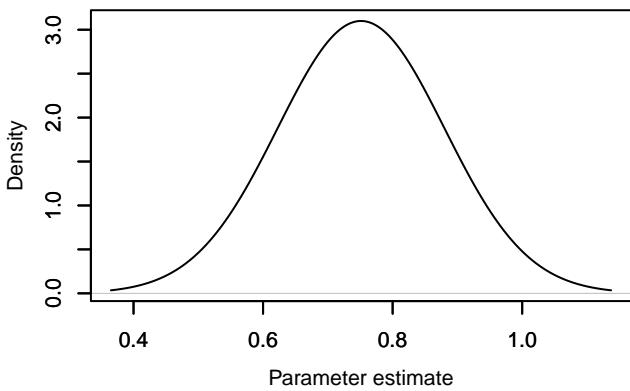
Trace – nYF[6]**Density – nYF[6]****Trace – nYF[7]****Density – nYF[7]****Trace – nYF[8]****Density – nYF[8]**

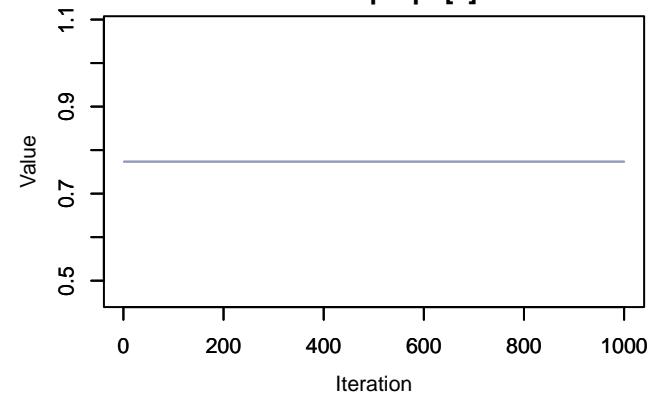
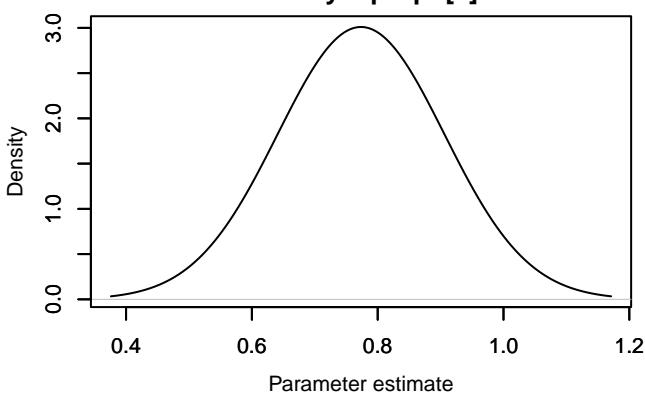
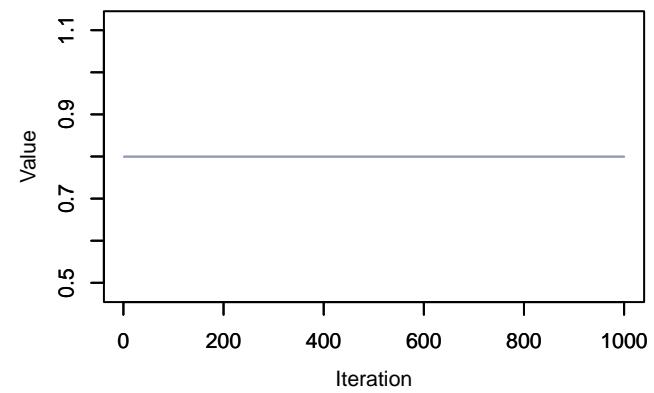
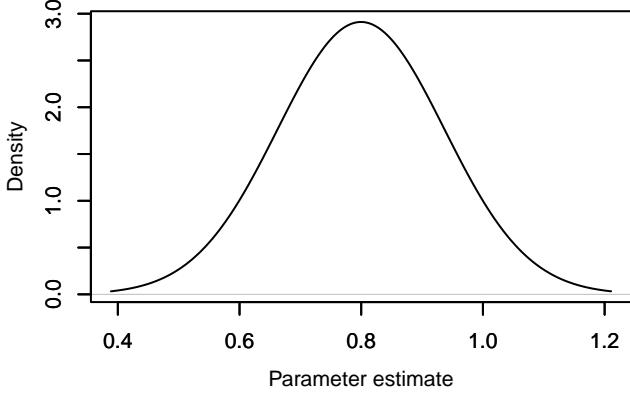
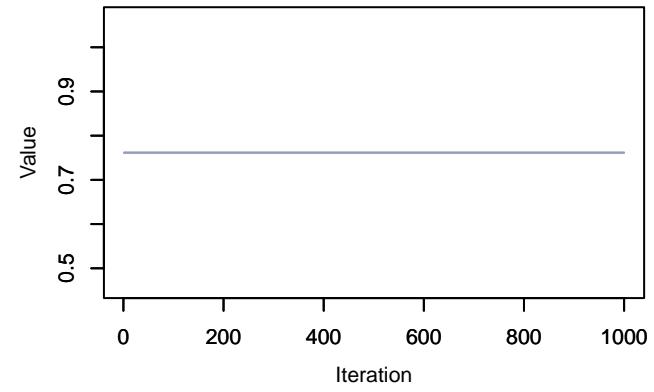
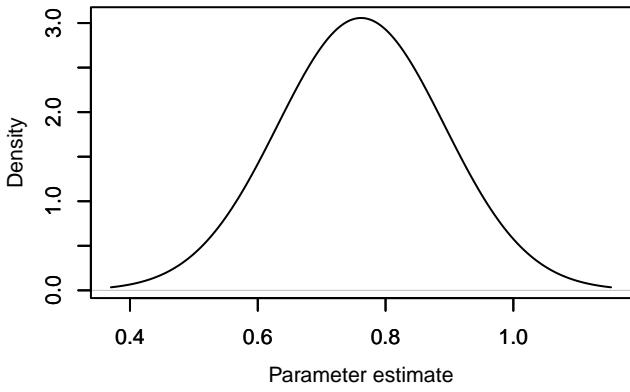
Trace – nYF[9]**Density – nYF[9]****Trace – nYF[10]****Density – nYF[10]****Trace – nYF[11]****Density – nYF[11]**

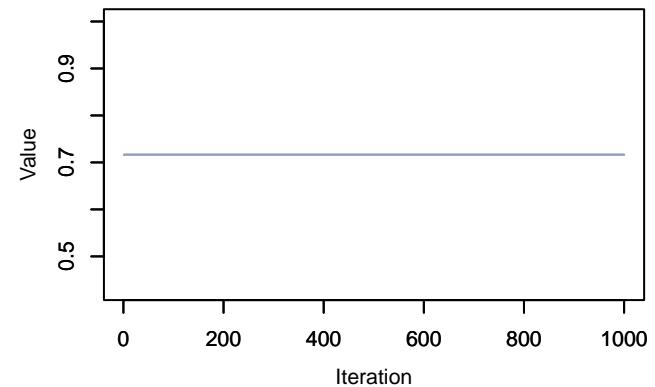
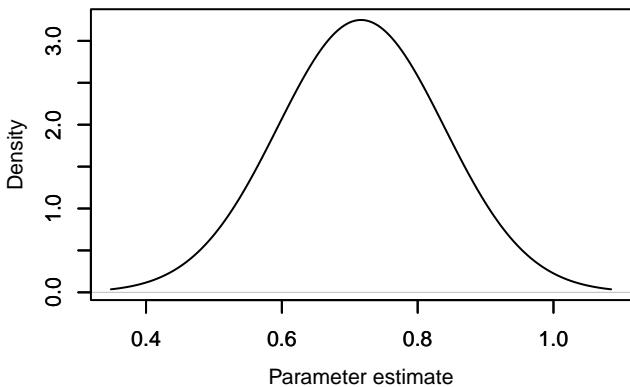
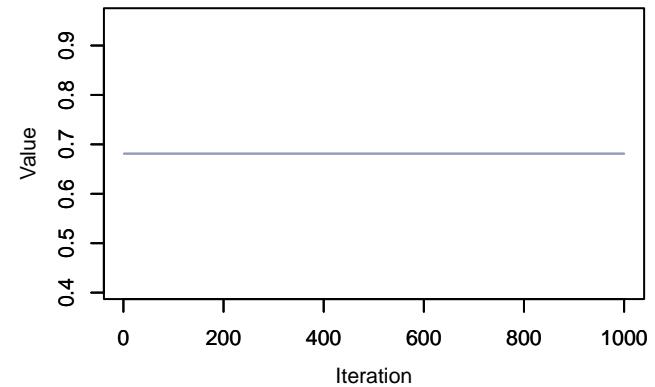
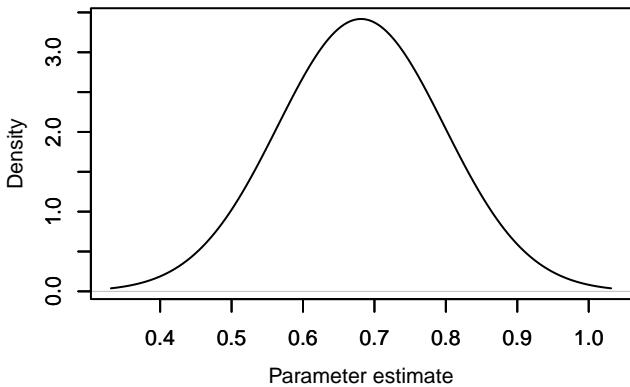
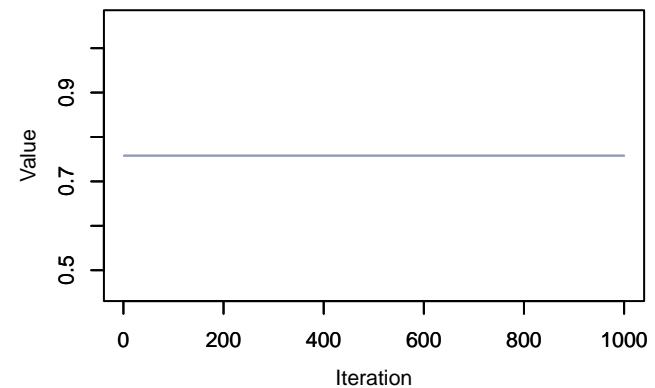
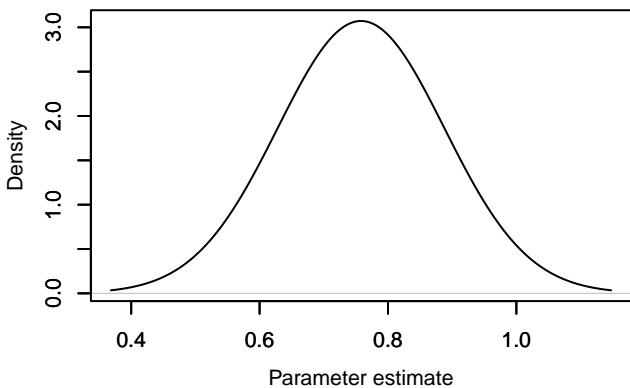
Trace – nYF[12]**Density – nYF[12]****Trace – nYF[13]****Density – nYF[13]****Trace – nYF[14]****Density – nYF[14]**

Trace – nYF[15]**Density – nYF[15]****Trace – nYF[16]****Density – nYF[16]****Trace – nYF[17]****Density – nYF[17]**

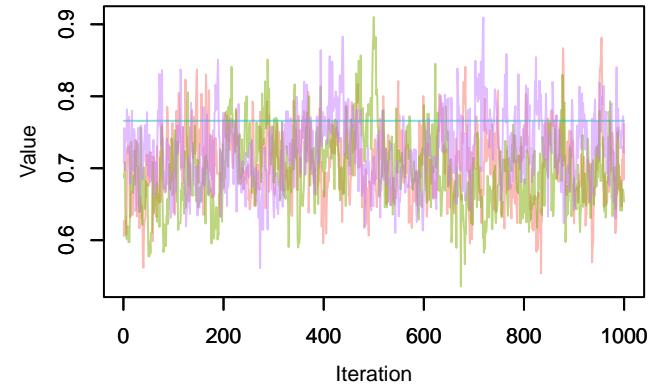
Trace – propF[1]**Density – propF[1]****Trace – propF[2]****Density – propF[2]****Trace – propF[3]****Density – propF[3]**

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

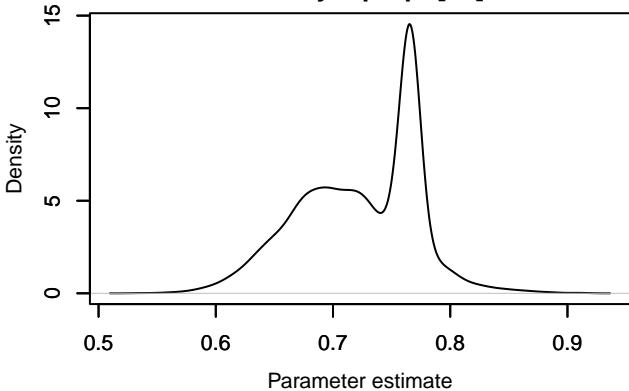
Trace – propF[7]**Density – propF[7]****Trace – propF[8]****Density – propF[8]****Trace – propF[9]****Density – propF[9]**

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

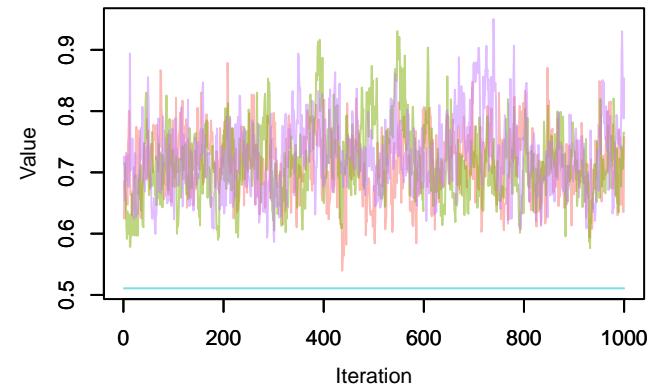
Trace – propF[13]



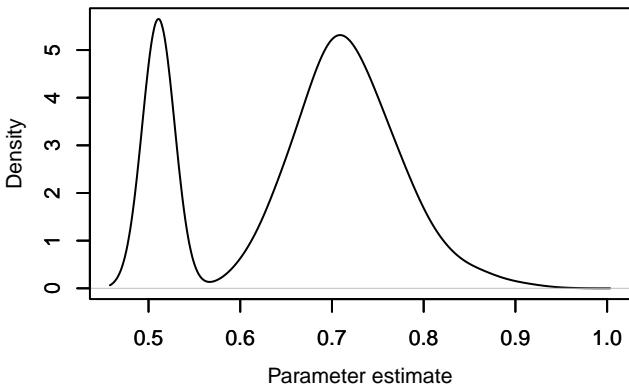
Density – propF[13]



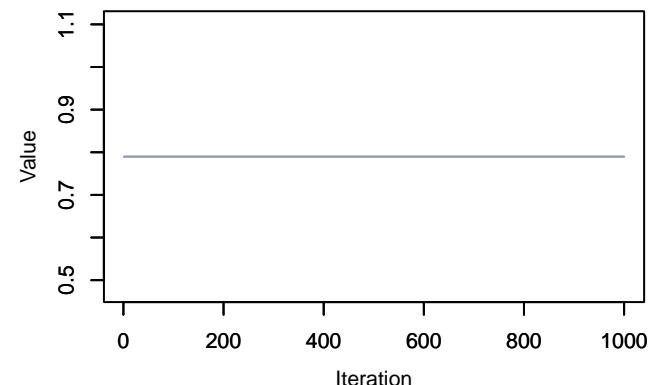
Trace – propF[14]



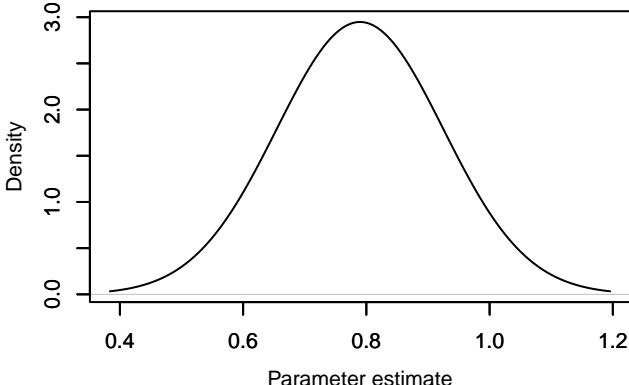
Density – propF[14]

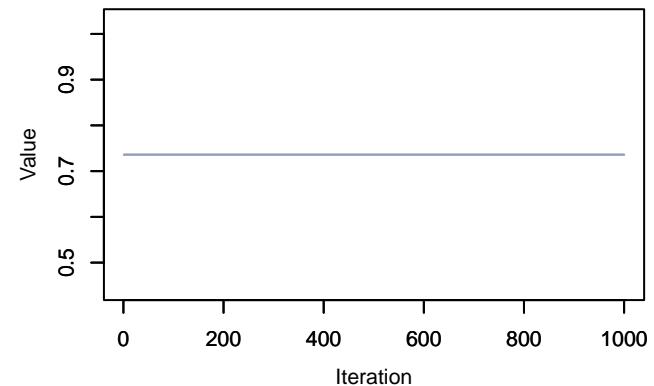
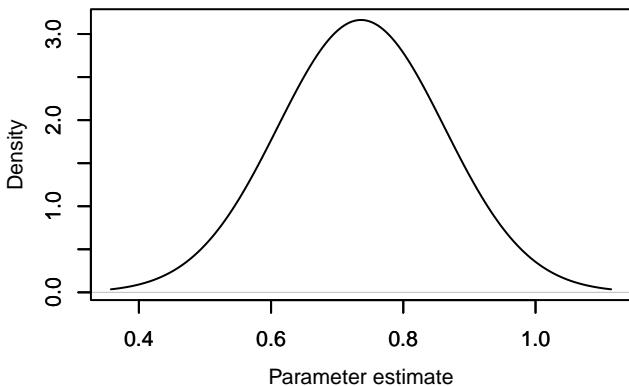
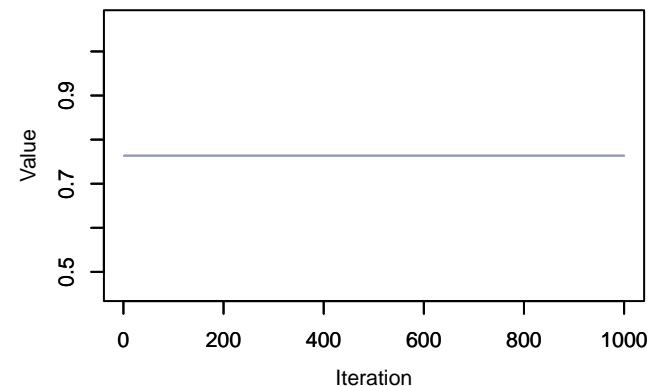
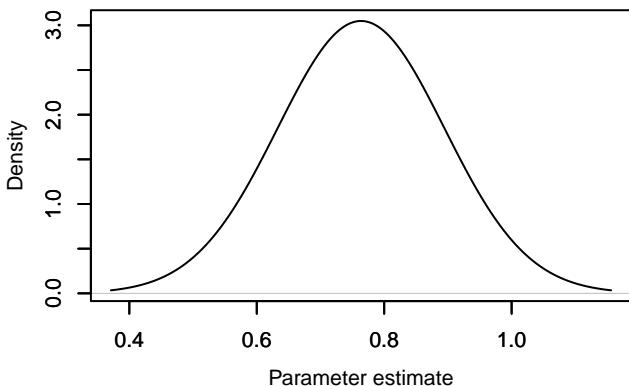
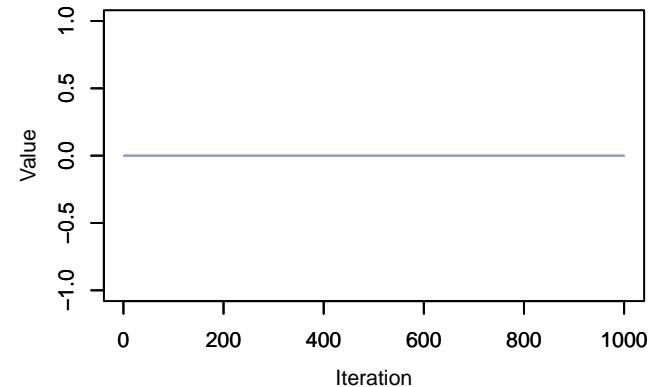
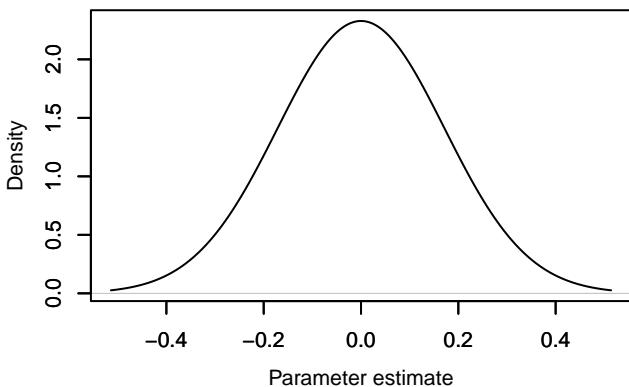


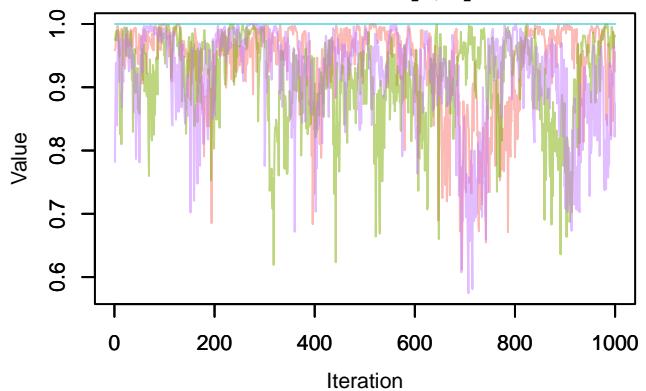
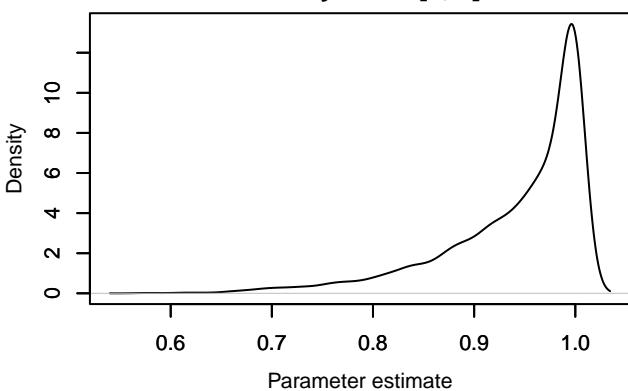
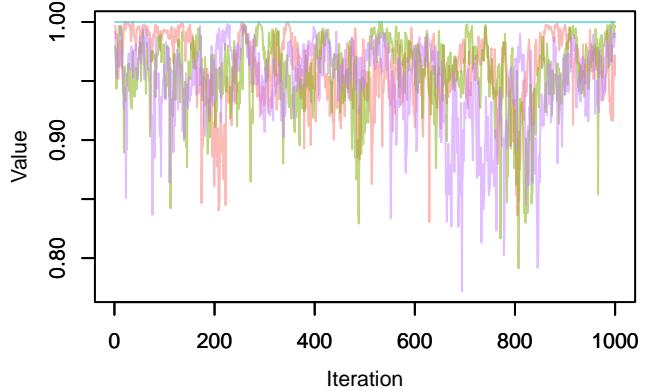
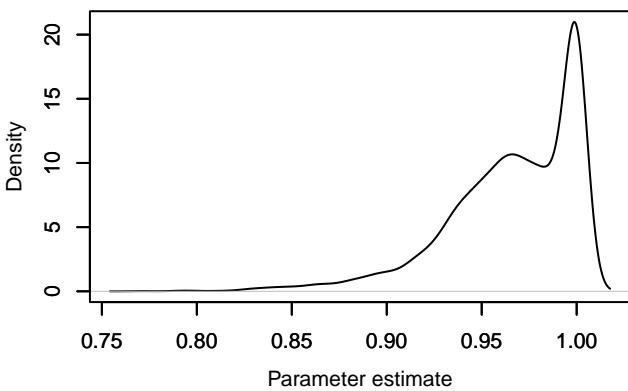
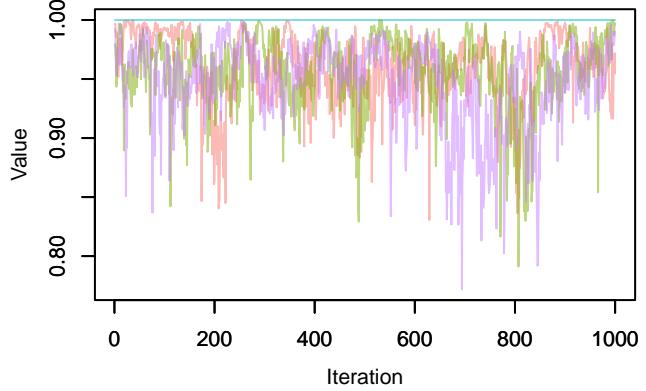
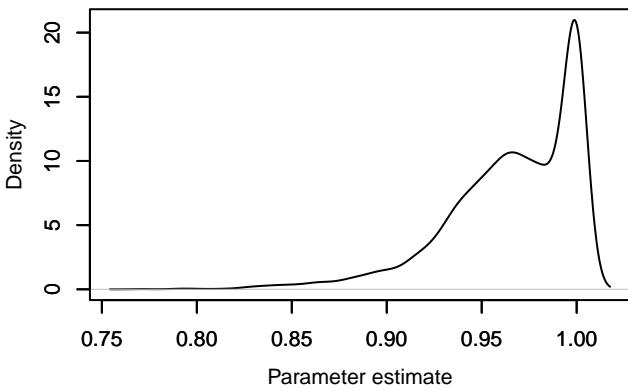
Trace – propF[15]

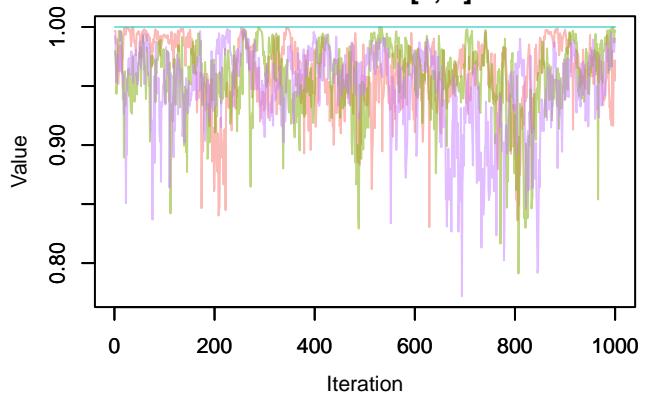
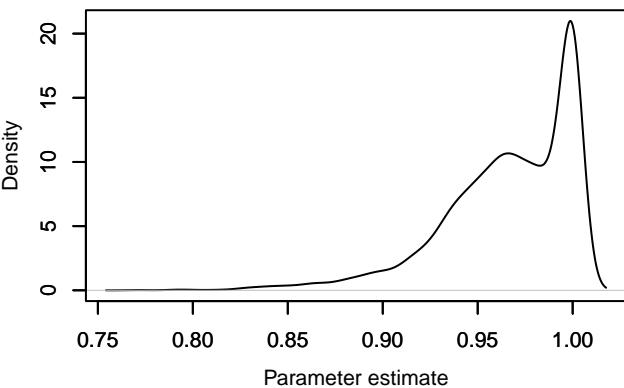
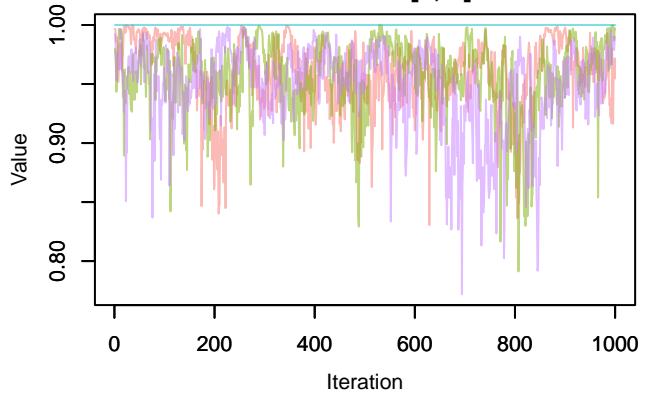
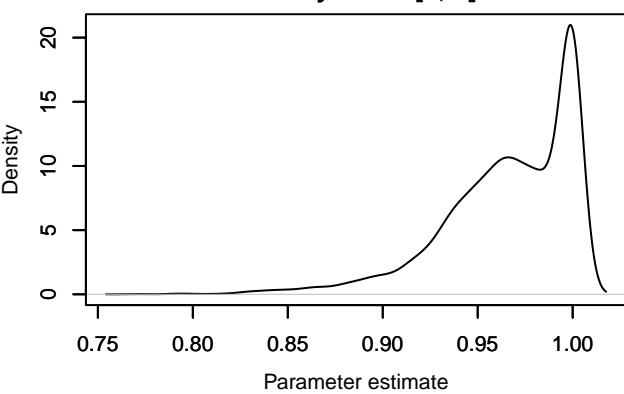
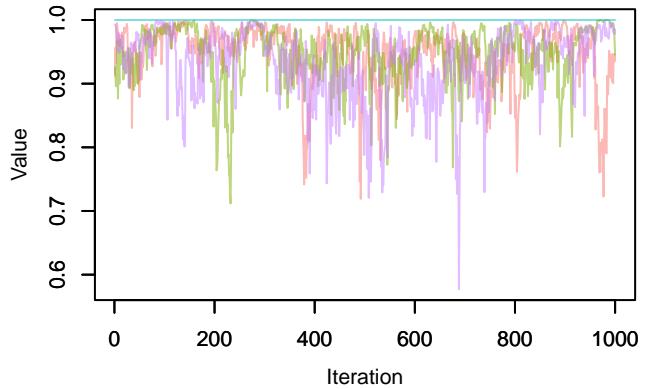
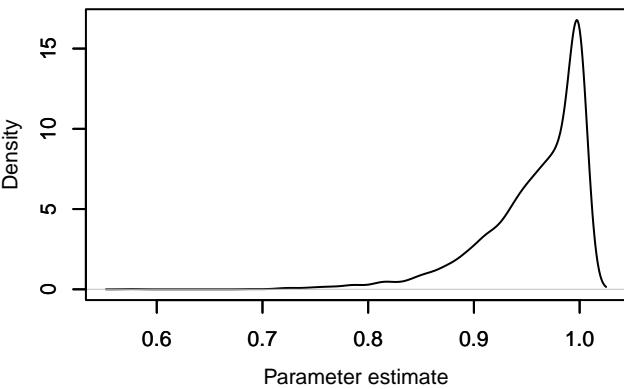


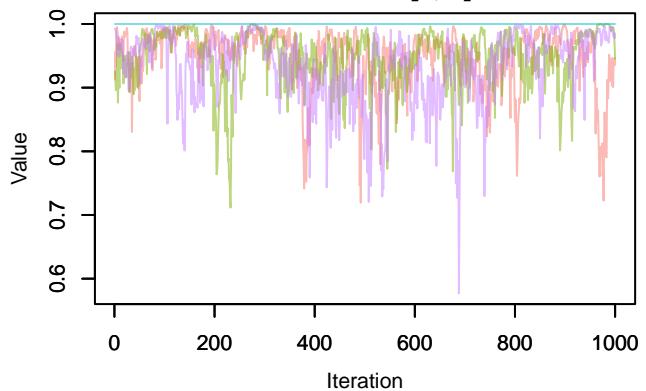
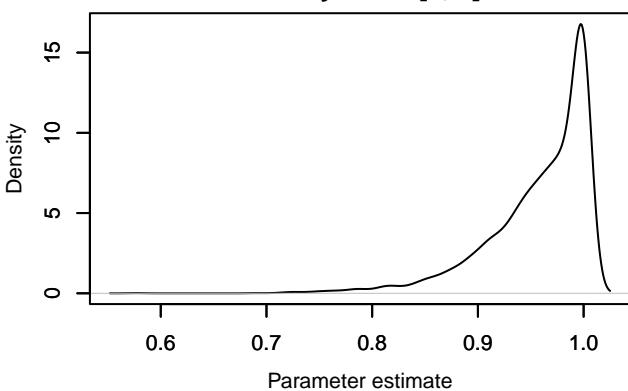
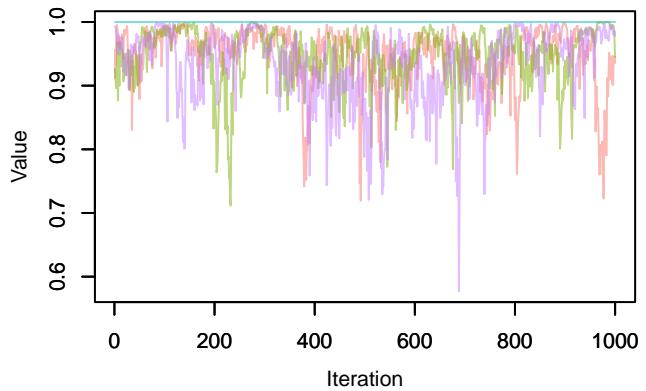
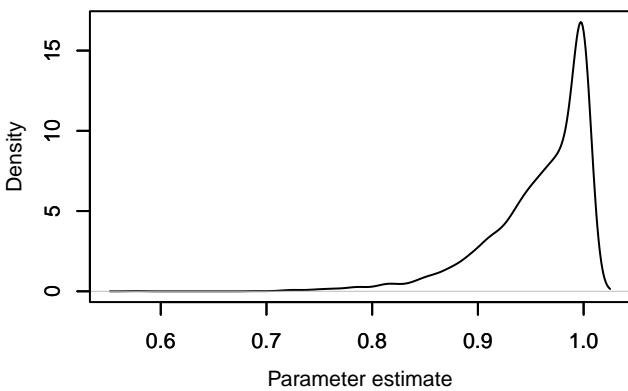
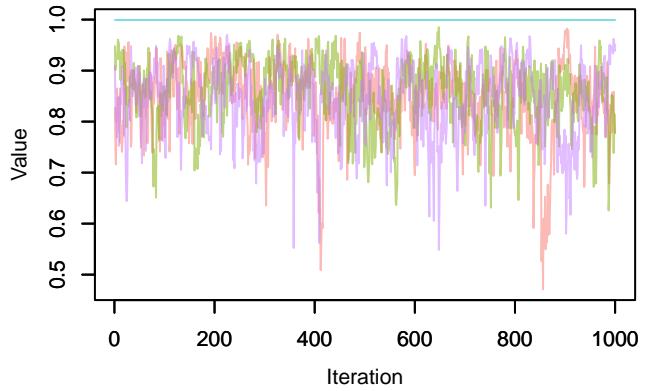
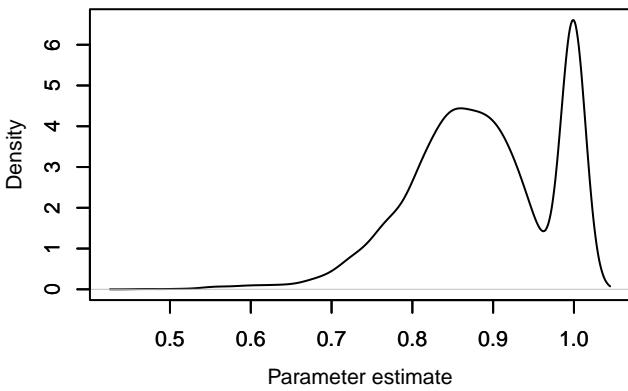
Density – propF[15]

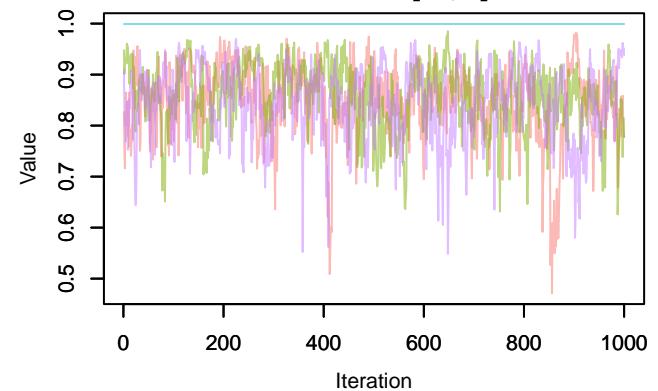
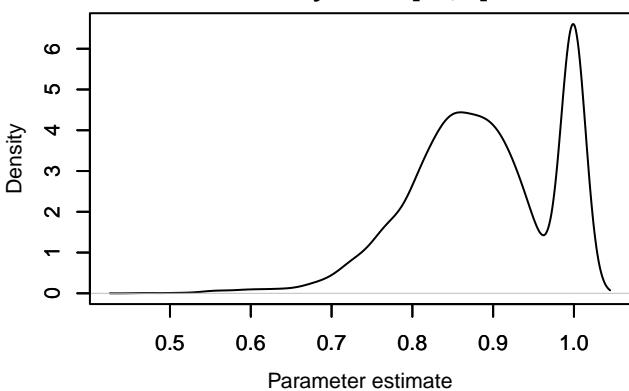
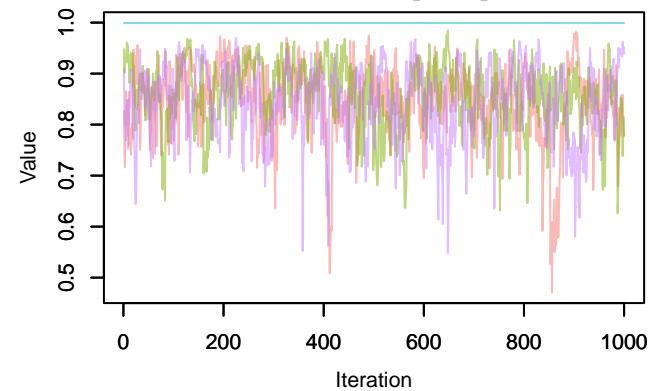
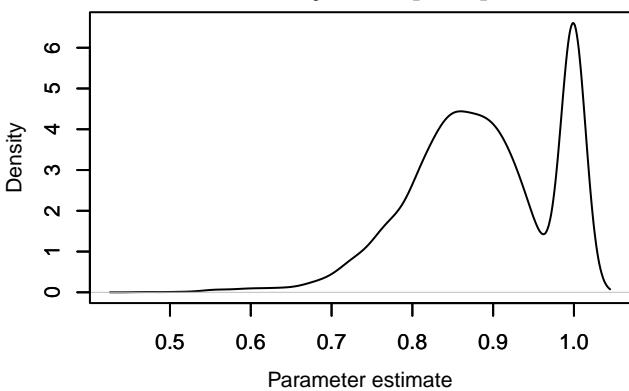
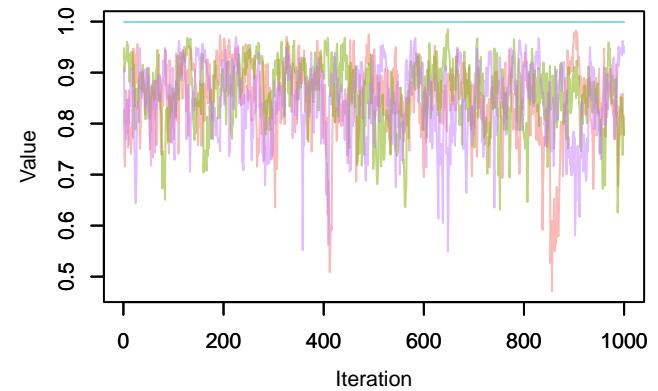
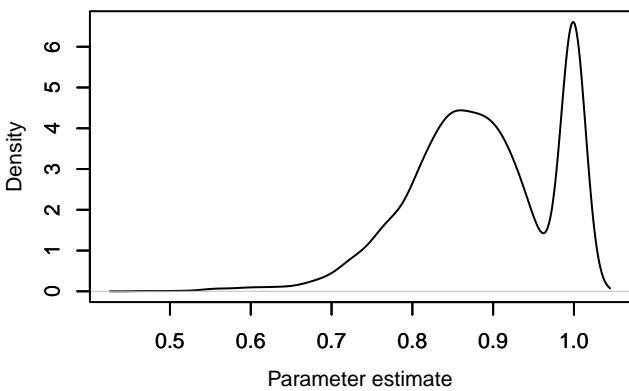


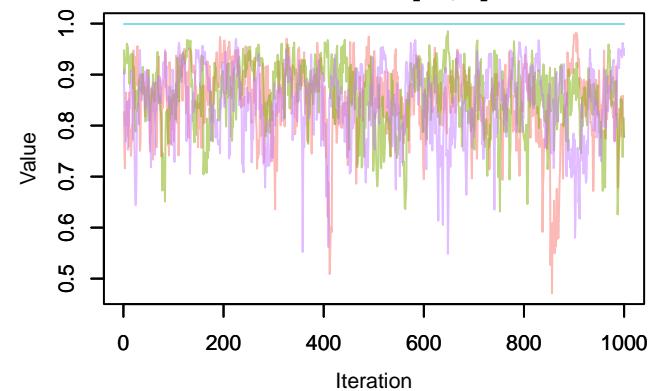
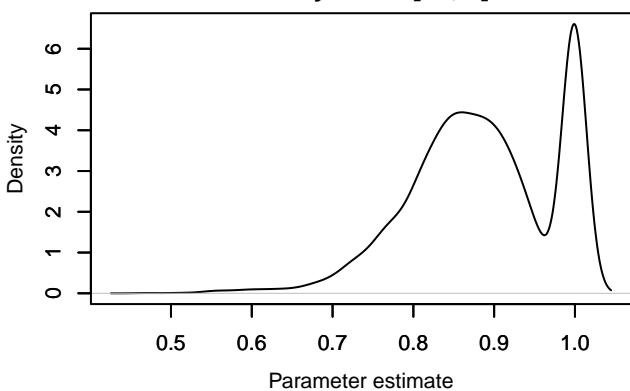
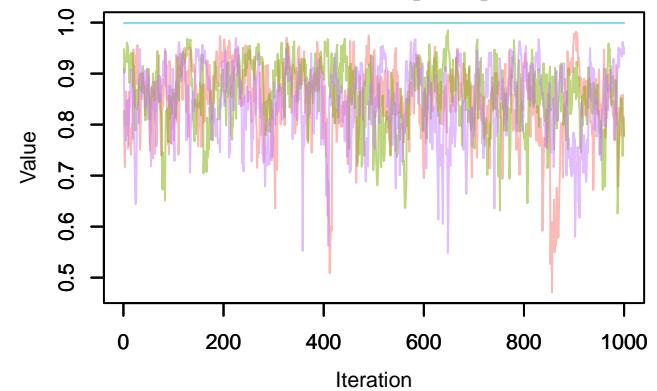
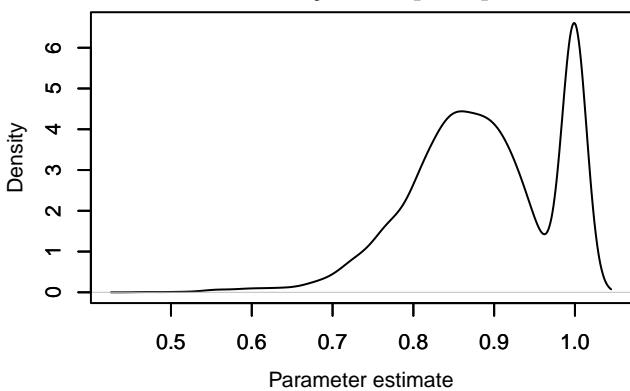
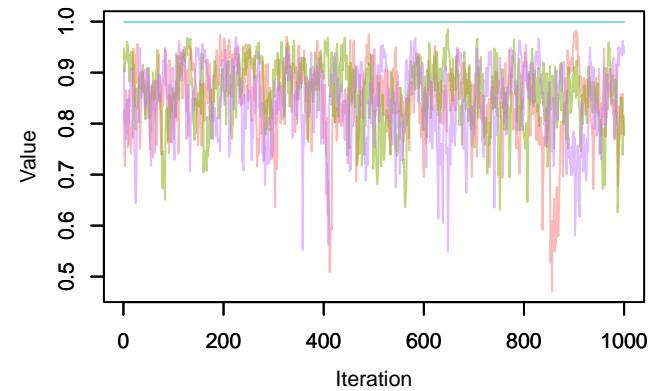
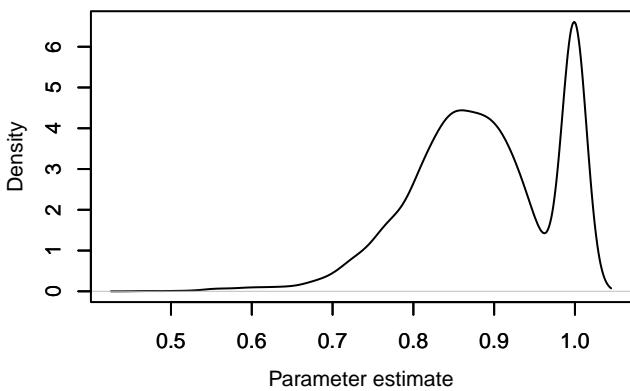
Trace – propF[16]**Density – propF[16]****Trace – propF[17]****Density – propF[17]****Trace – sAD[1, 1]****Density – sAD[1, 1]**

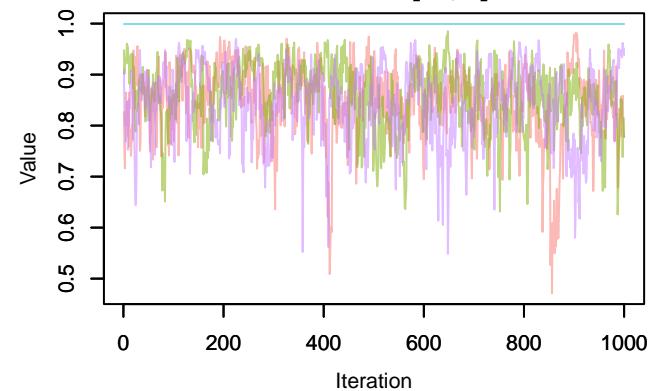
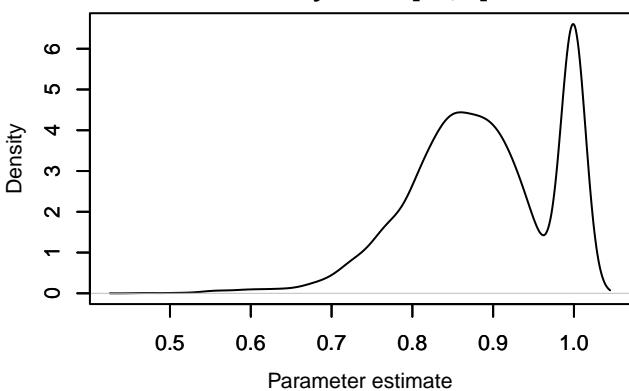
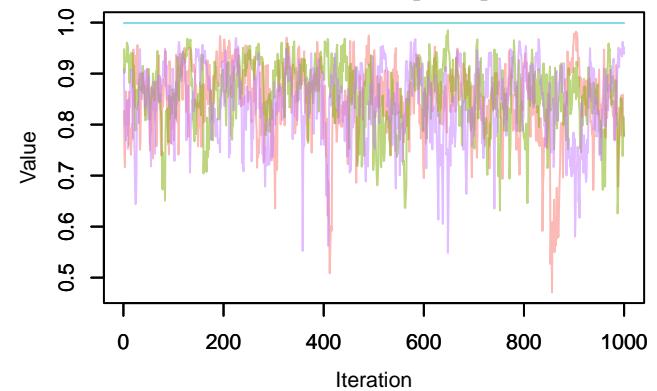
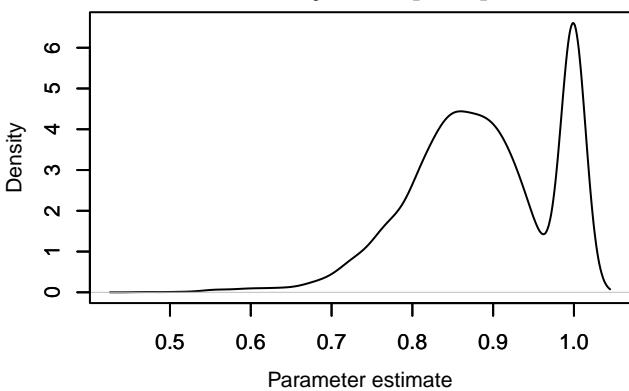
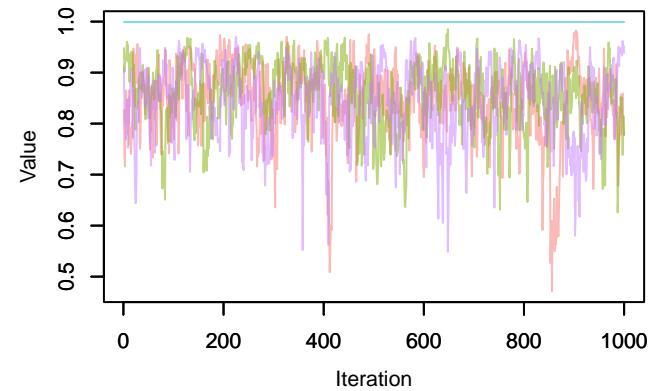
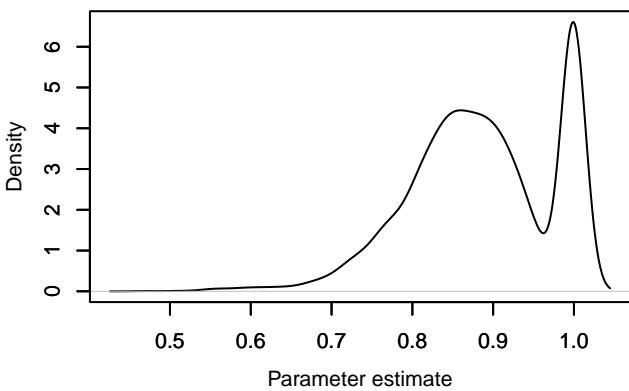
Trace – sAD[2, 1]**Density – sAD[2, 1]****Trace – sAD[3, 1]****Density – sAD[3, 1]****Trace – sAD[4, 1]****Density – sAD[4, 1]**

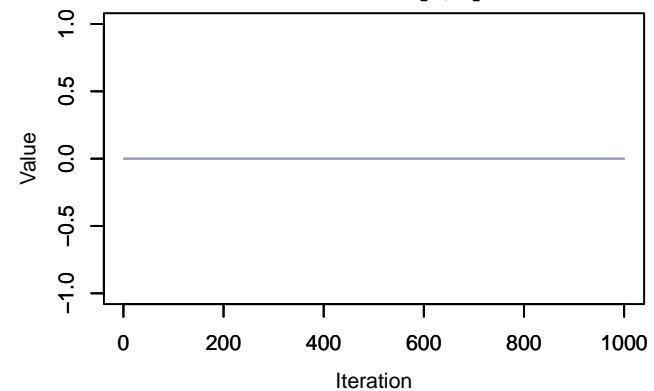
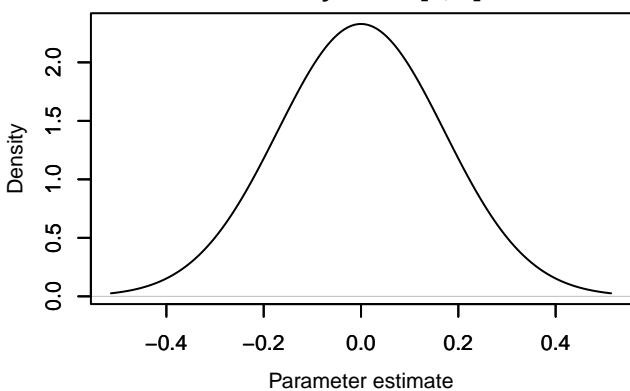
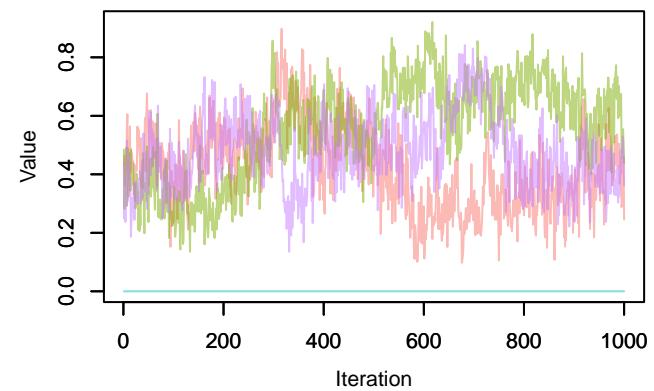
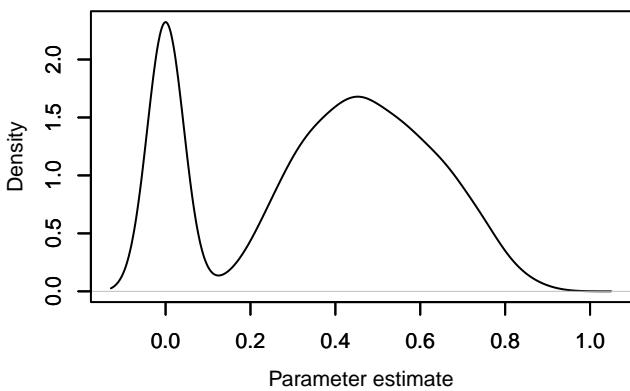
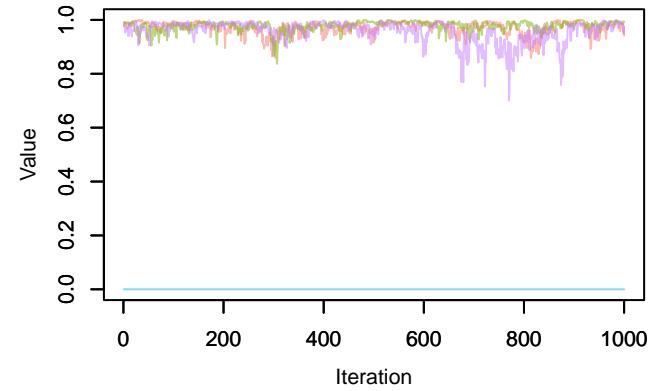
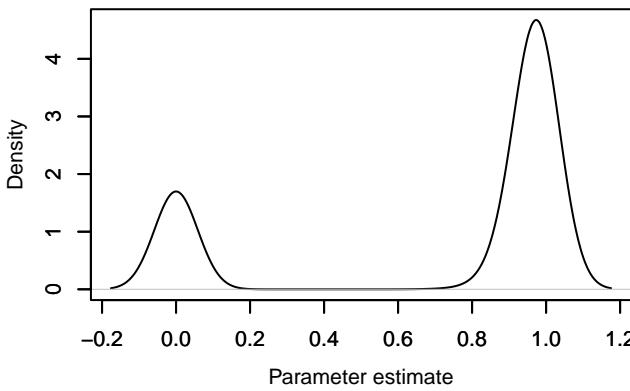
Trace – sAD[5, 1]**Density – sAD[5, 1]****Trace – sAD[6, 1]****Density – sAD[6, 1]****Trace – sAD[7, 1]****Density – sAD[7, 1]**

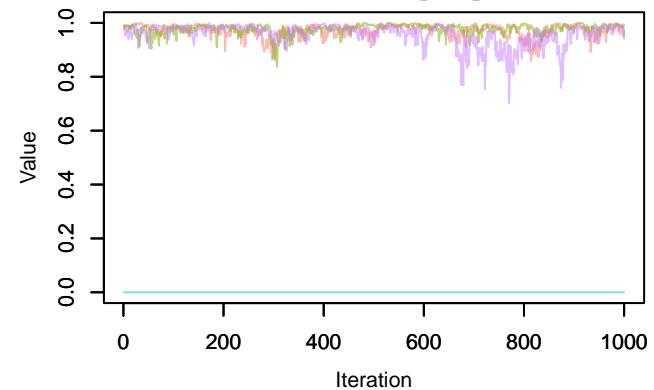
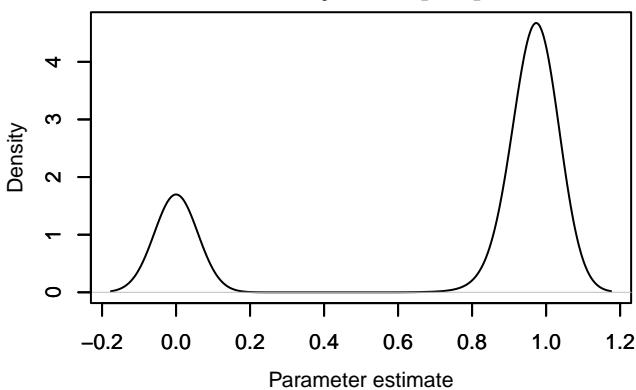
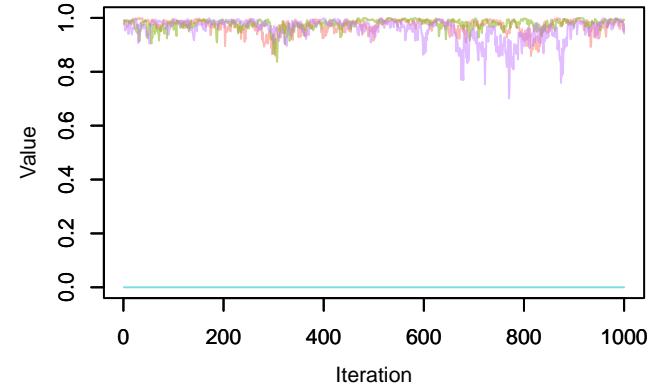
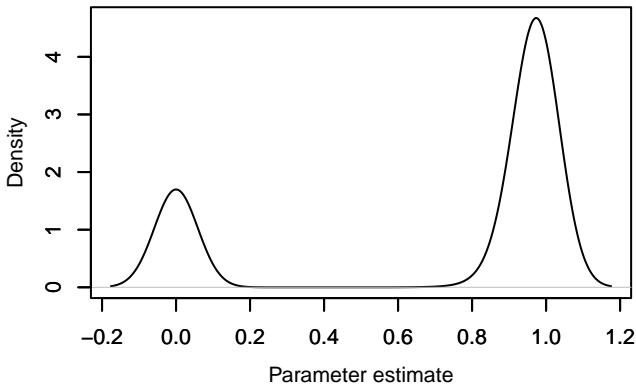
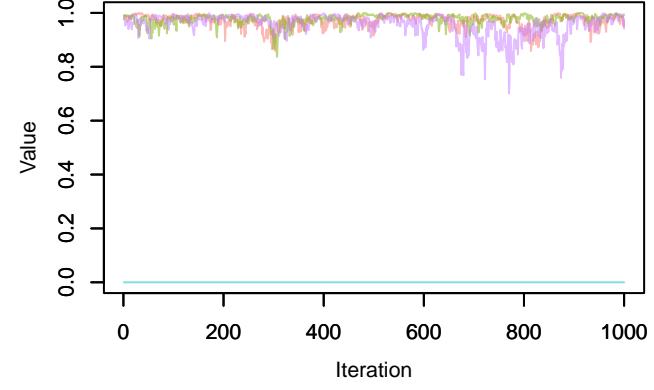
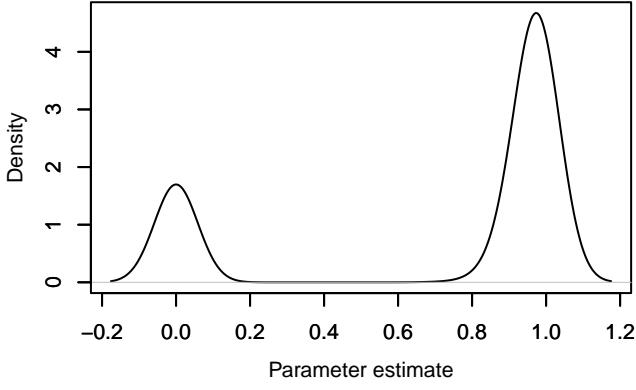
Trace – sAD[8, 1]**Density – sAD[8, 1]****Trace – sAD[9, 1]****Density – sAD[9, 1]****Trace – sAD[10, 1]****Density – sAD[10, 1]**

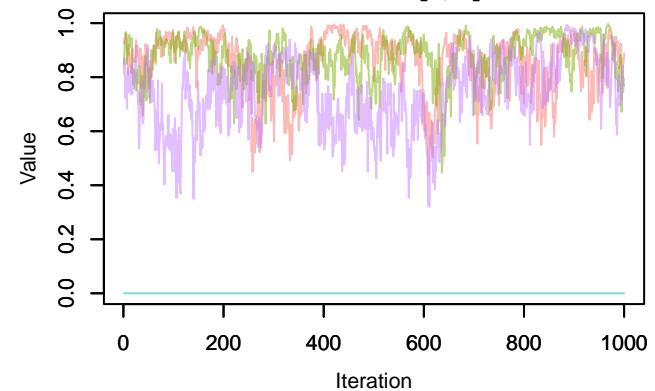
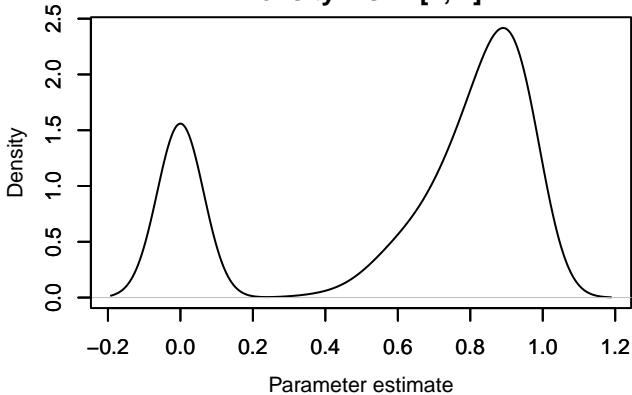
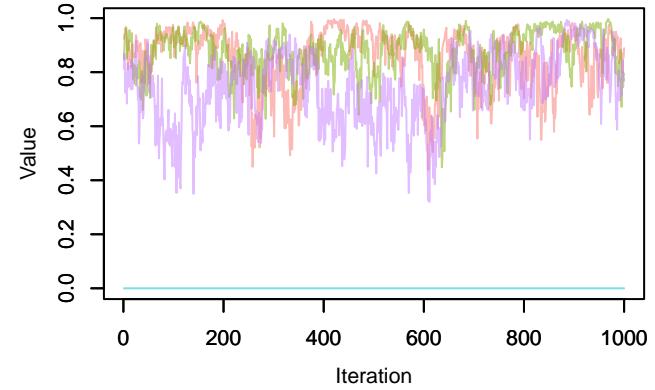
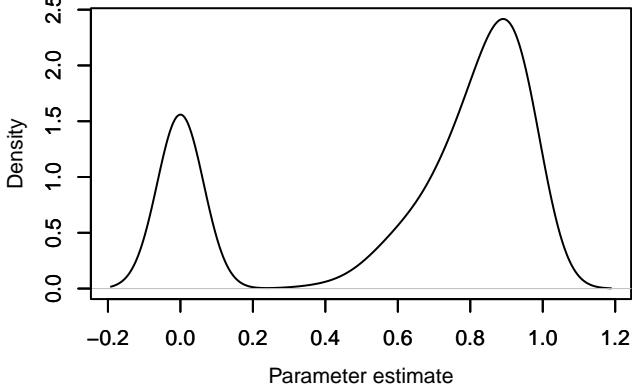
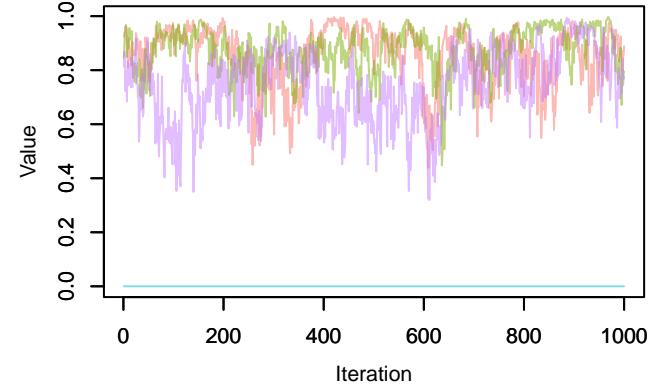
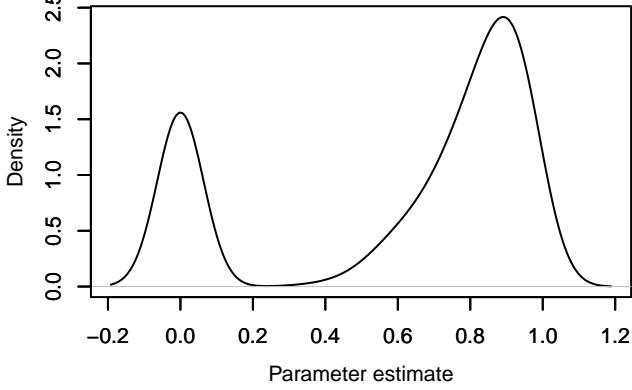
Trace – sAD[11, 1]**Density – sAD[11, 1]****Trace – sAD[12, 1]****Density – sAD[12, 1]****Trace – sAD[13, 1]****Density – sAD[13, 1]**

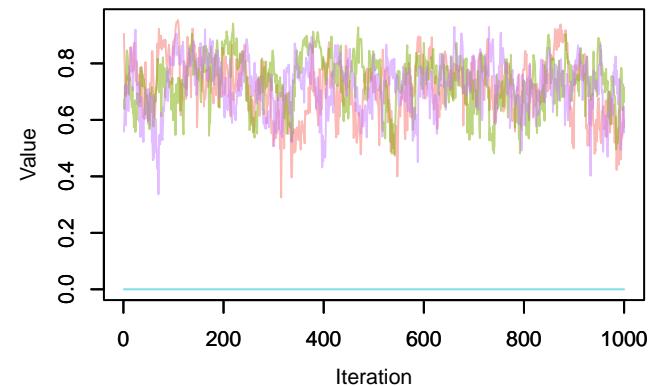
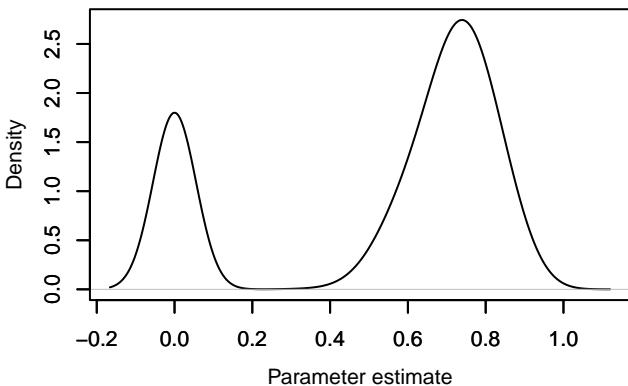
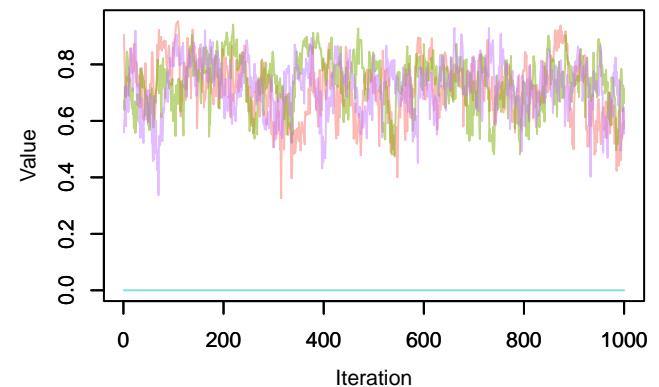
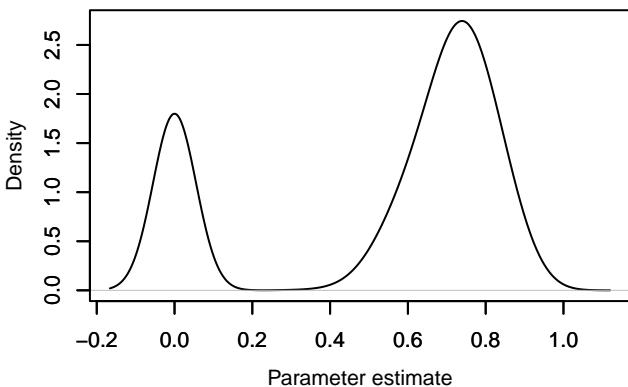
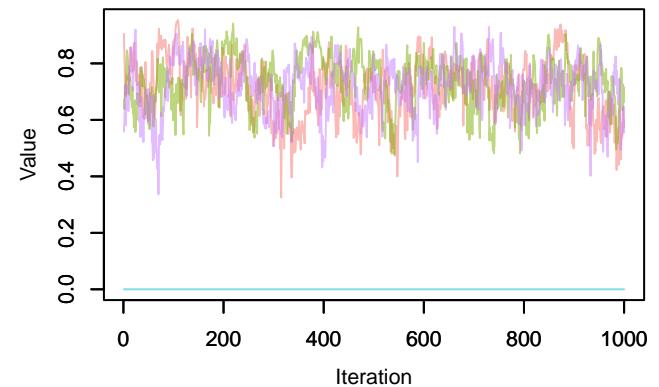
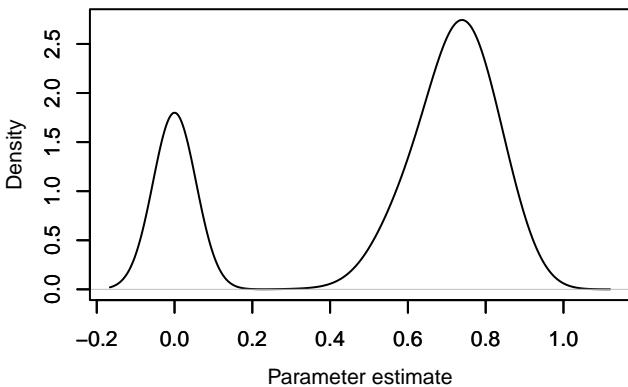
Trace – sAD[14, 1]**Density – sAD[14, 1]****Trace – sAD[15, 1]****Density – sAD[15, 1]****Trace – sAD[16, 1]****Density – sAD[16, 1]**

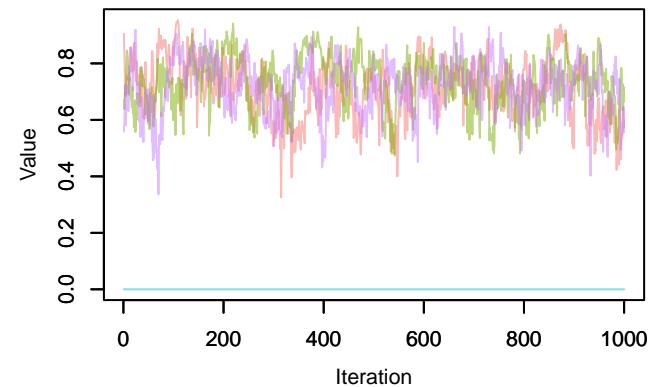
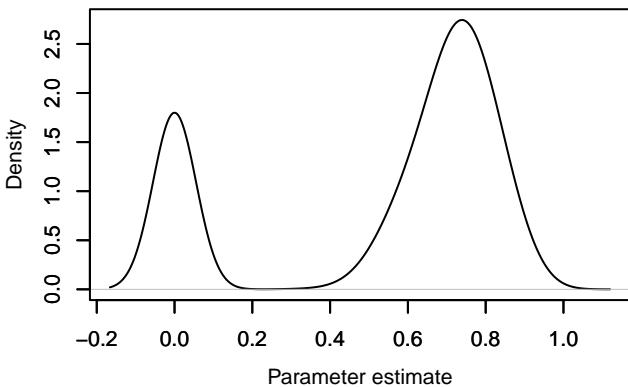
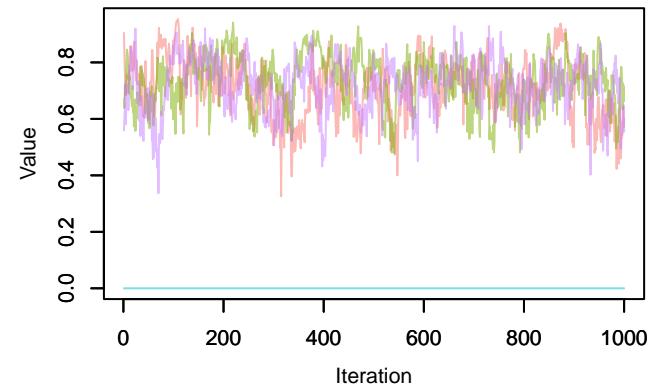
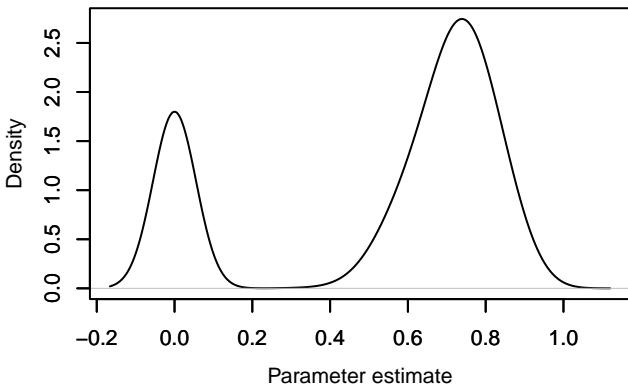
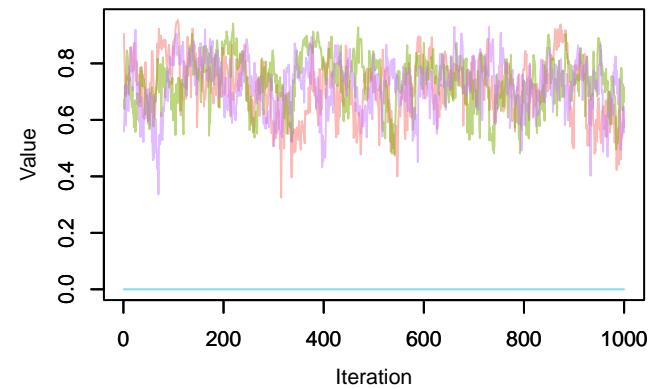
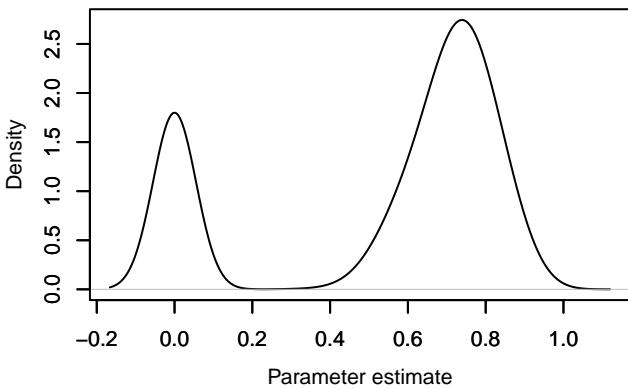
Trace – sAD[17, 1]**Density – sAD[17, 1]****Trace – sAD[18, 1]****Density – sAD[18, 1]****Trace – sAD[19, 1]****Density – sAD[19, 1]**

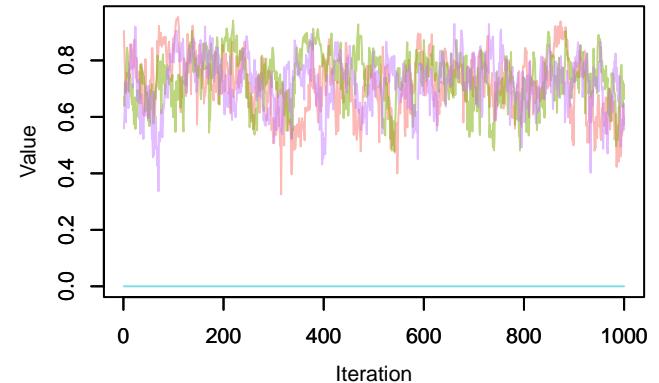
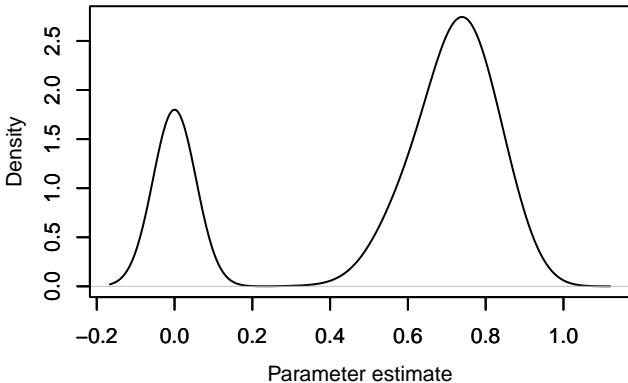
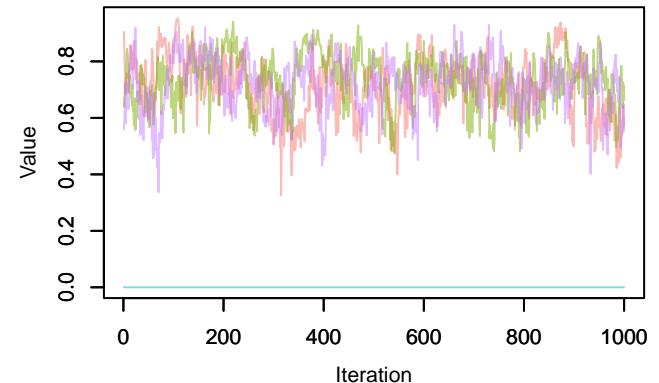
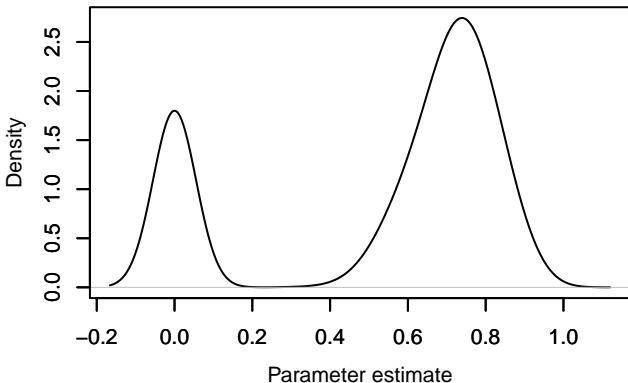
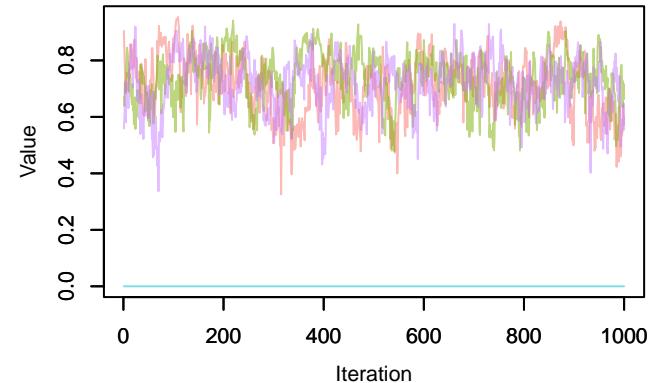
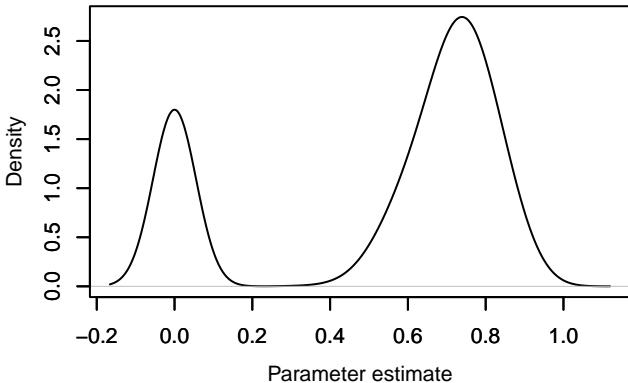
Trace – sAD[1, 2]**Density – sAD[1, 2]****Trace – sAD[2, 2]****Density – sAD[2, 2]****Trace – sAD[3, 2]****Density – sAD[3, 2]**

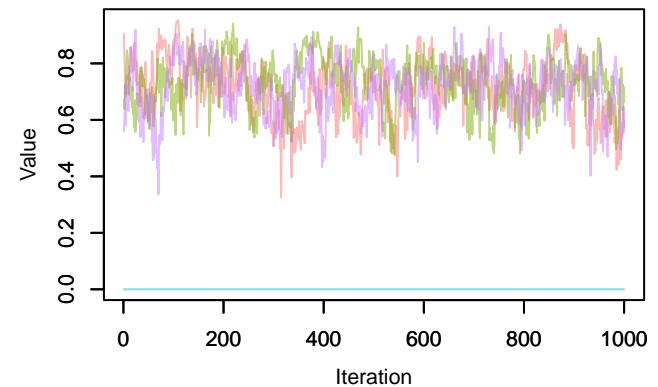
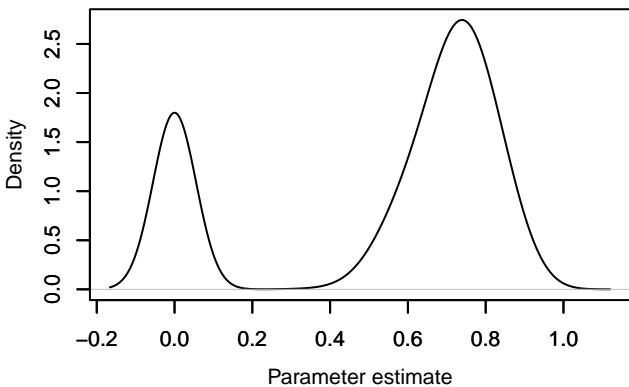
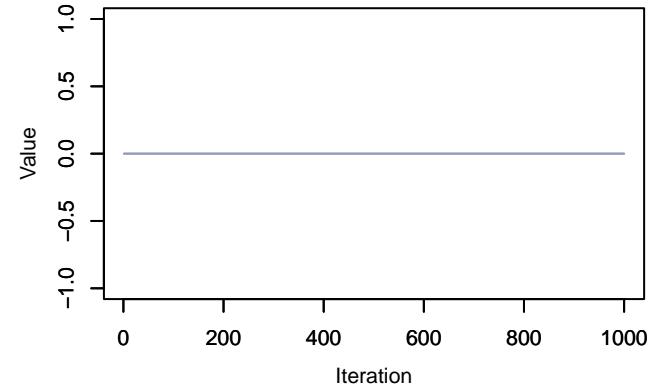
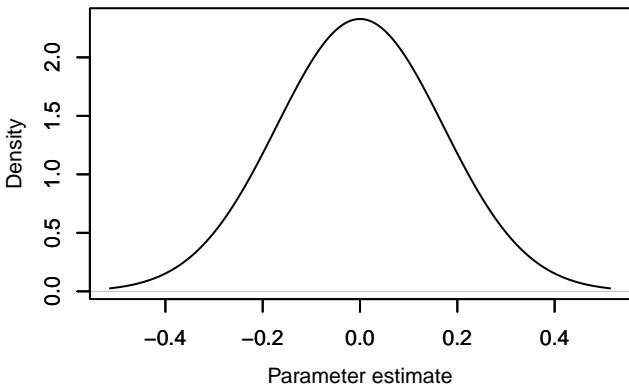
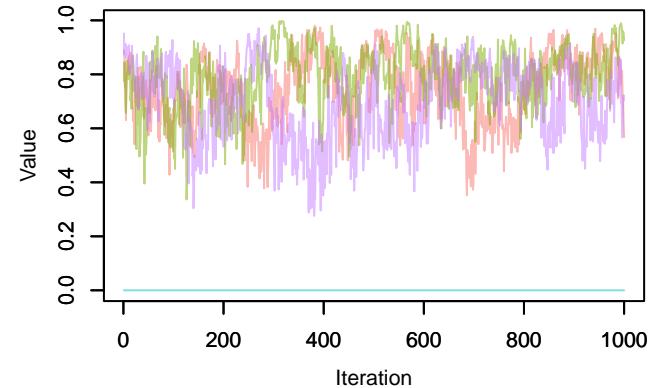
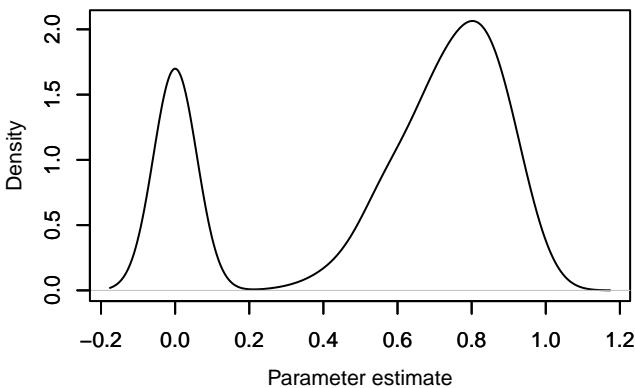
Trace – sAD[4, 2]**Density – sAD[4, 2]****Trace – sAD[5, 2]****Density – sAD[5, 2]****Trace – sAD[6, 2]****Density – sAD[6, 2]**

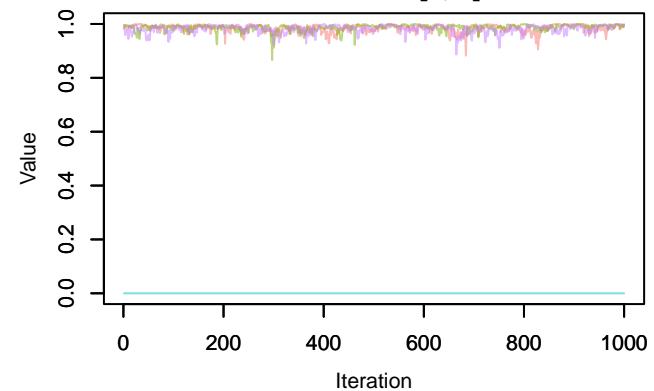
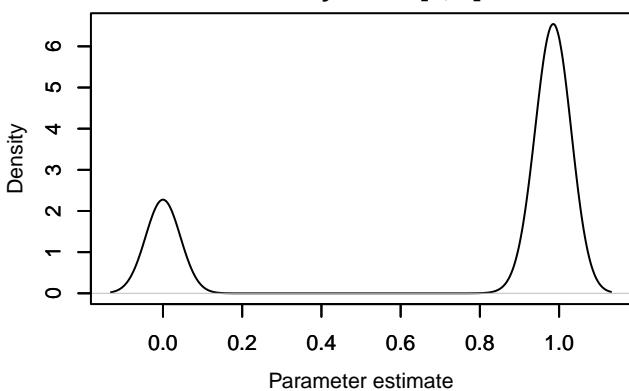
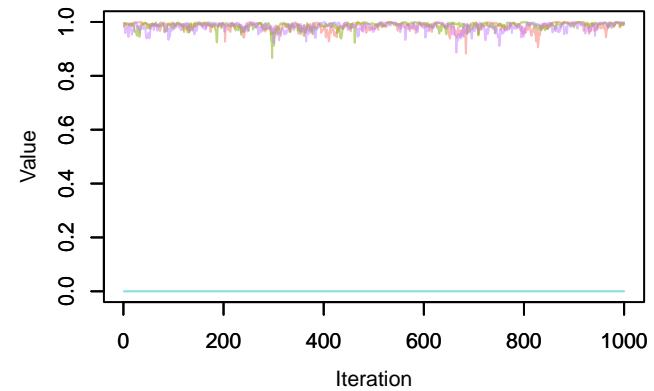
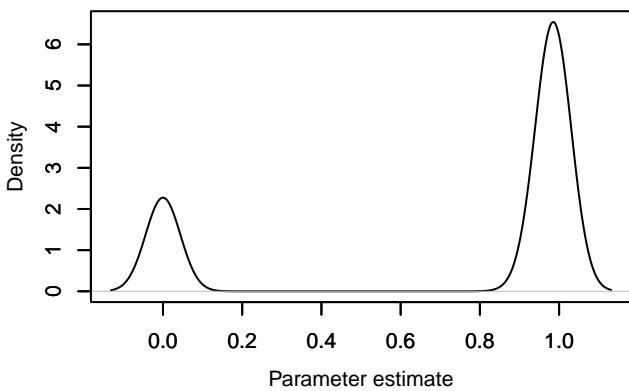
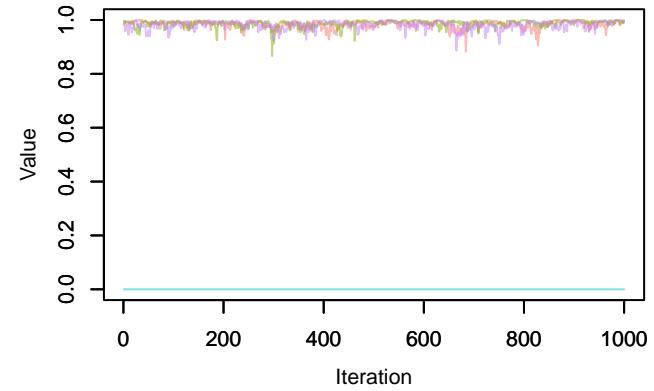
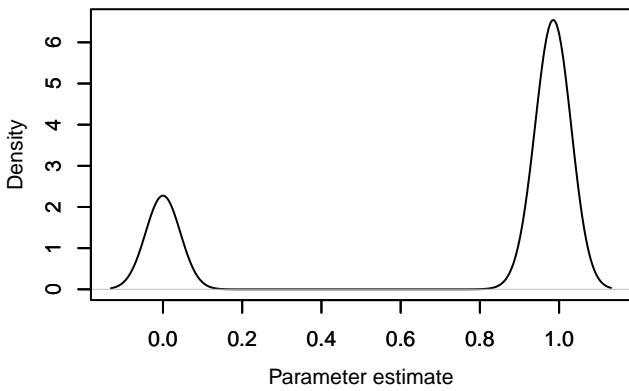
Trace – sAD[7, 2]**Density – sAD[7, 2]****Trace – sAD[8, 2]****Density – sAD[8, 2]****Trace – sAD[9, 2]****Density – sAD[9, 2]**

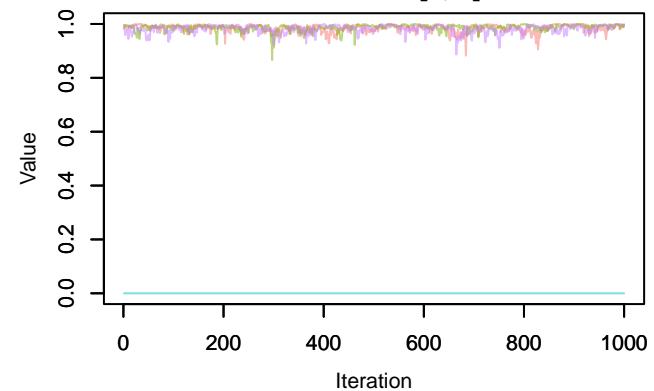
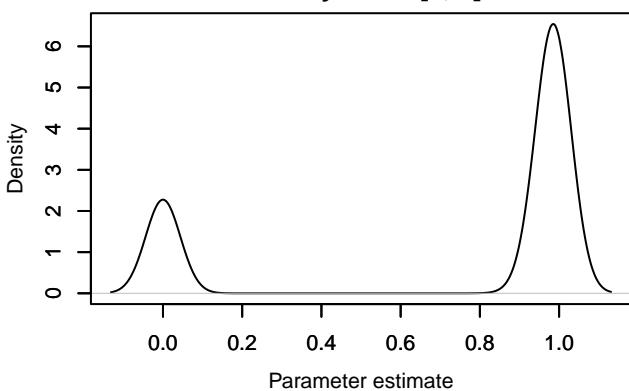
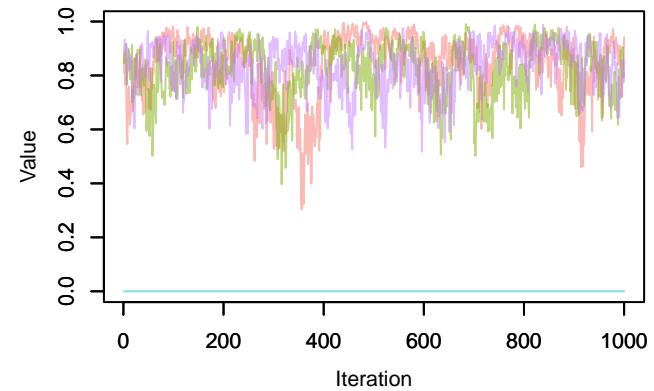
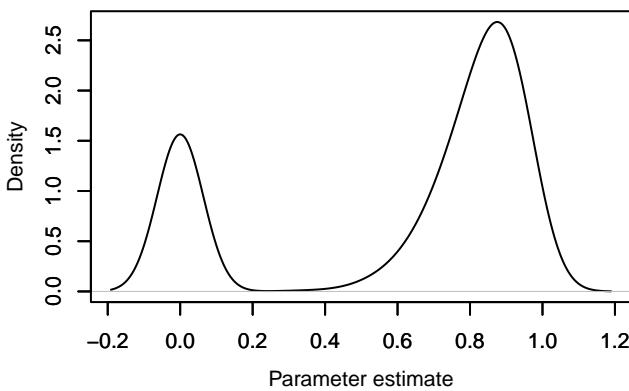
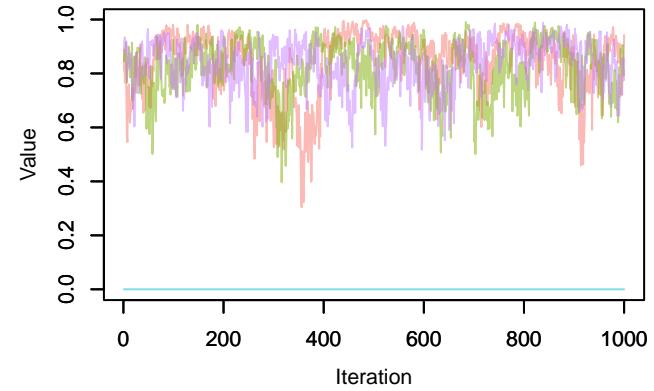
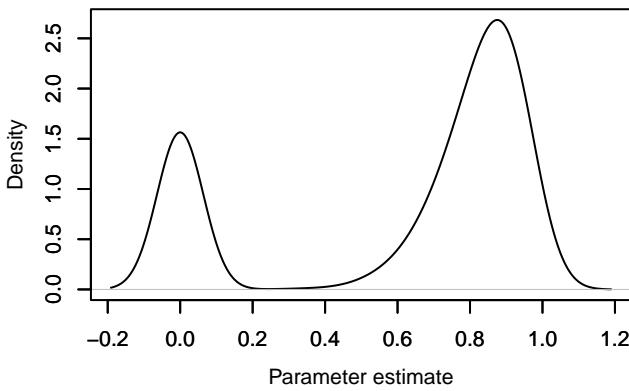
Trace – sAD[10, 2]**Density – sAD[10, 2]****Trace – sAD[11, 2]****Density – sAD[11, 2]****Trace – sAD[12, 2]****Density – sAD[12, 2]**

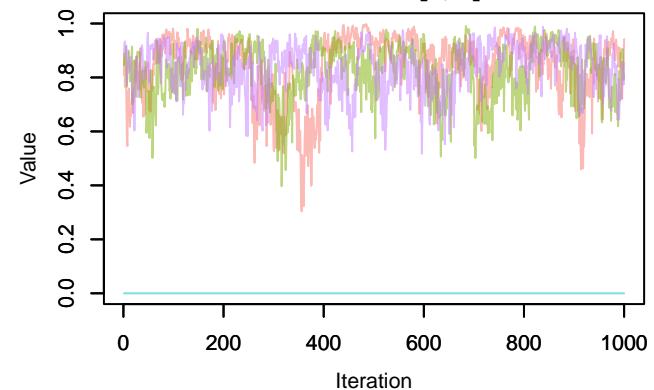
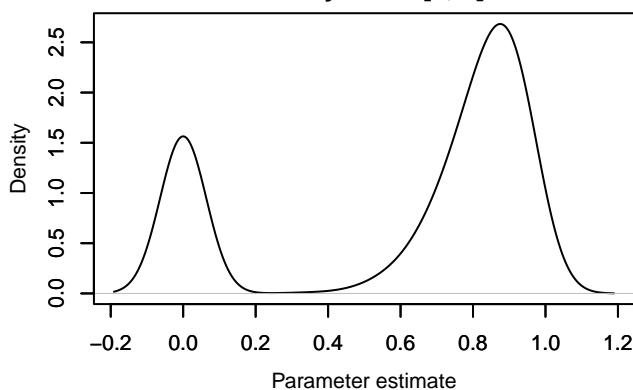
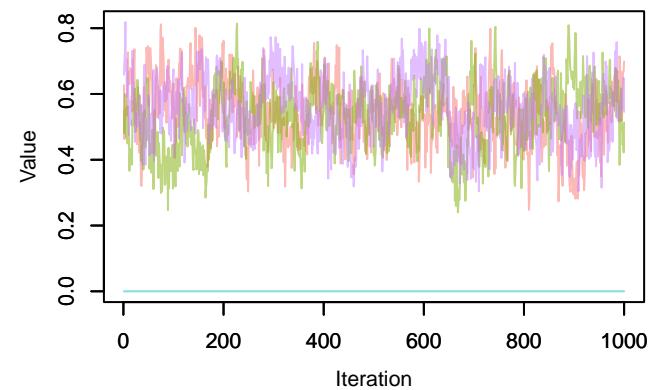
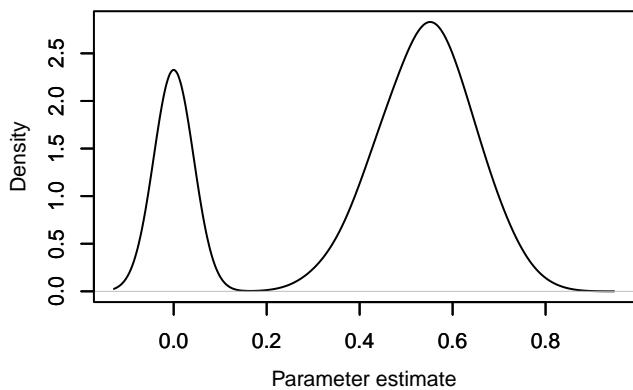
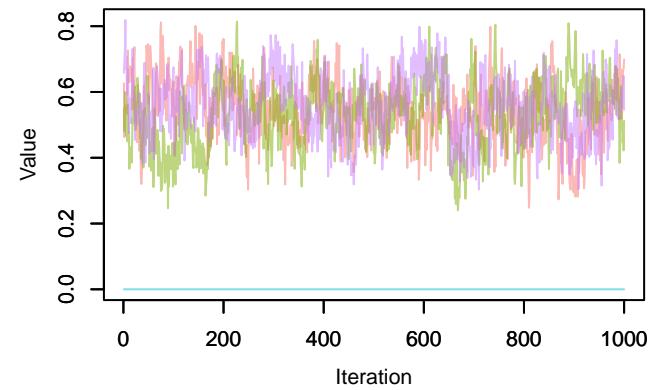
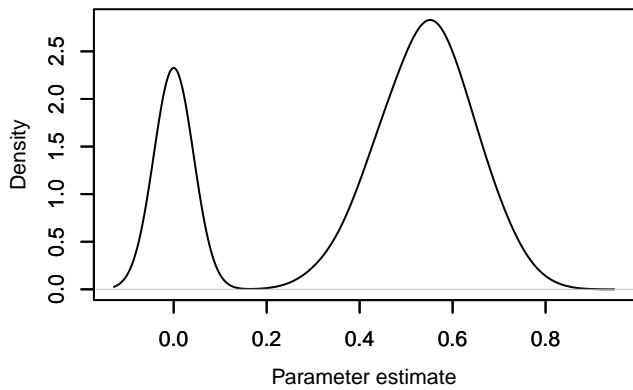
Trace – sAD[13, 2]**Density – sAD[13, 2]****Trace – sAD[14, 2]****Density – sAD[14, 2]****Trace – sAD[15, 2]****Density – sAD[15, 2]**

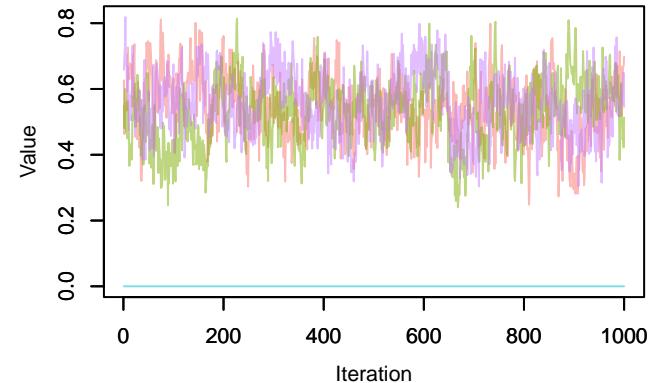
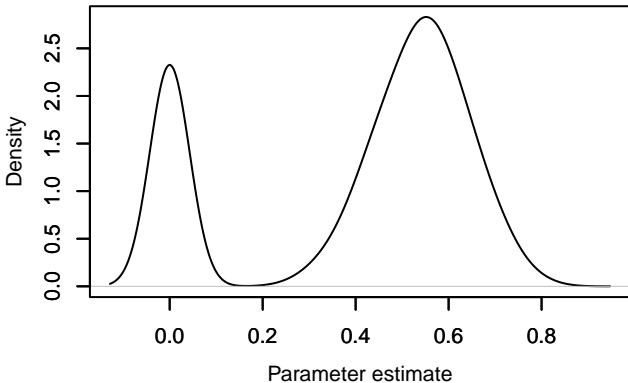
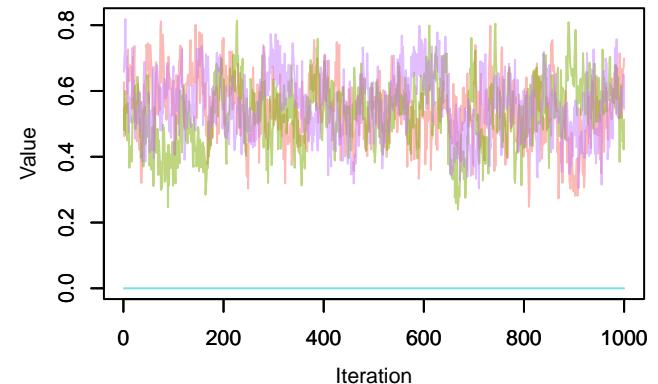
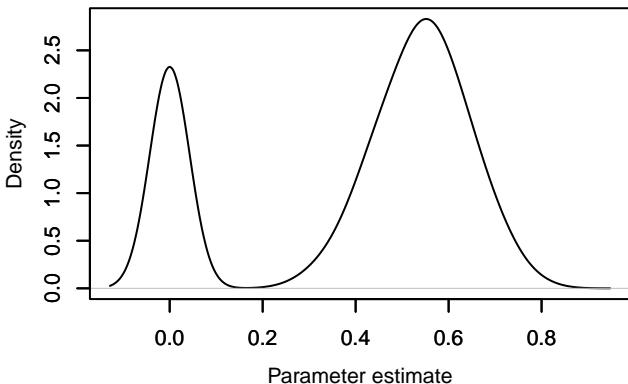
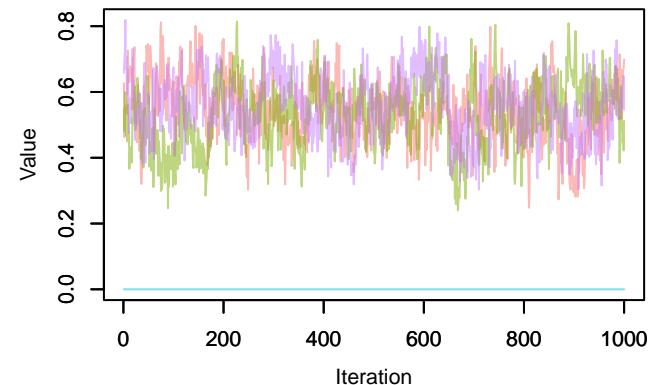
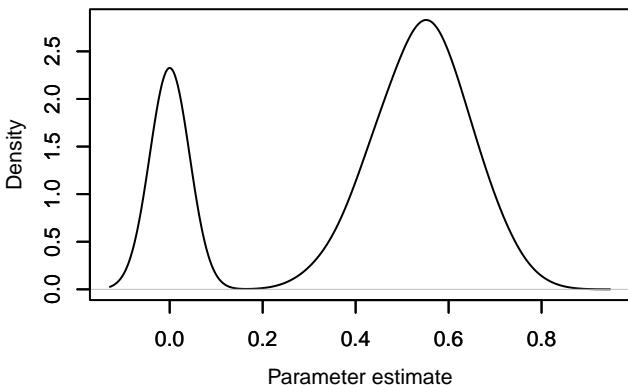
Trace – sAD[16, 2]**Density – sAD[16, 2]****Trace – sAD[17, 2]****Density – sAD[17, 2]****Trace – sAD[18, 2]****Density – sAD[18, 2]**

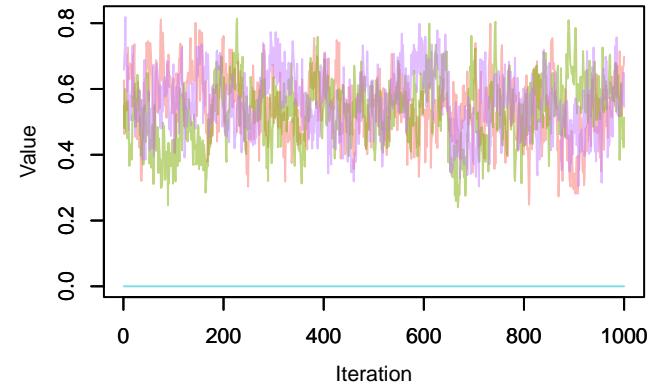
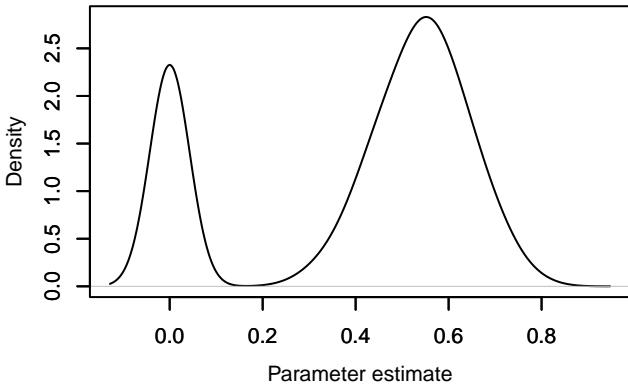
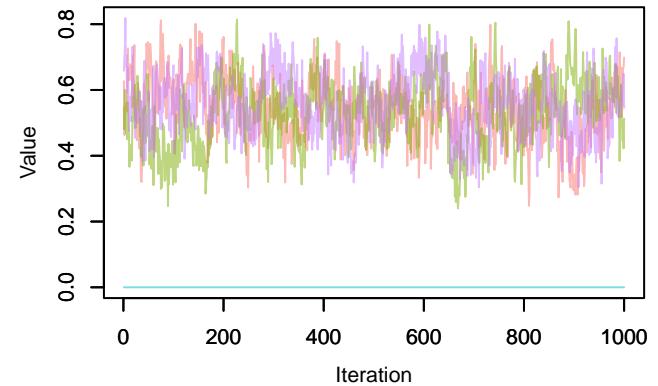
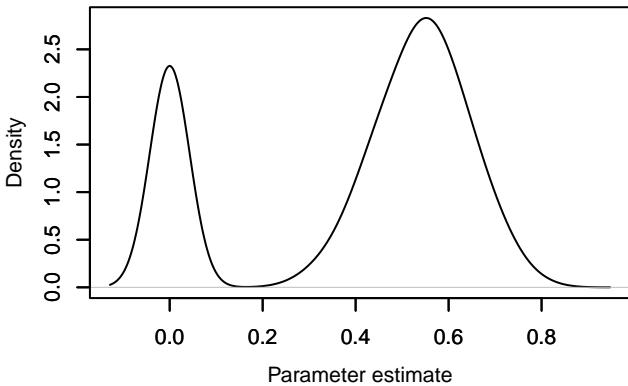
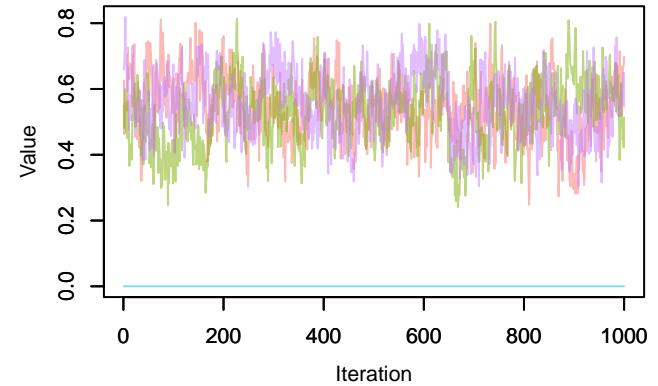
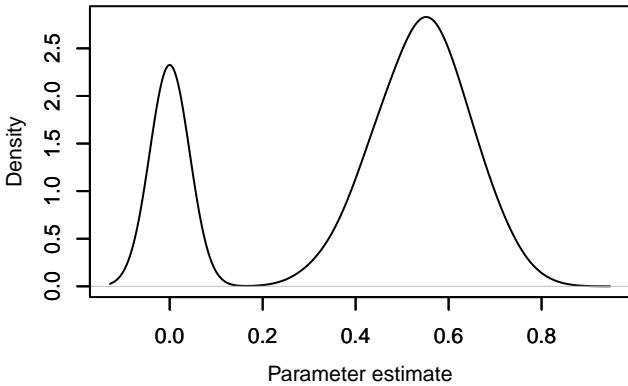
Trace – sAD[19, 2]**Density – sAD[19, 2]****Trace – sAD[1, 3]****Density – sAD[1, 3]****Trace – sAD[2, 3]****Density – sAD[2, 3]**

Trace – sAD[3, 3]**Density – sAD[3, 3]****Trace – sAD[4, 3]****Density – sAD[4, 3]****Trace – sAD[5, 3]****Density – sAD[5, 3]**

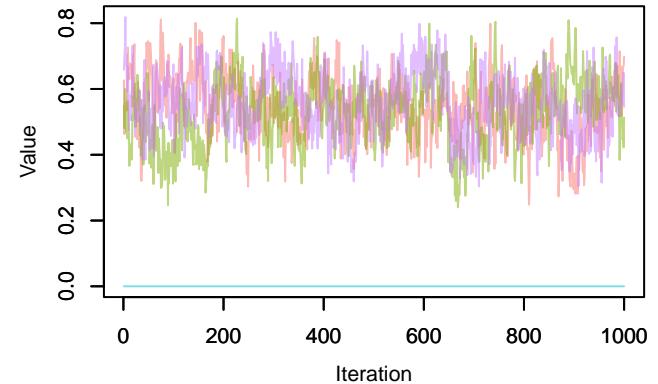
Trace – sAD[6, 3]**Density – sAD[6, 3]****Trace – sAD[7, 3]****Density – sAD[7, 3]****Trace – sAD[8, 3]****Density – sAD[8, 3]**

Trace – sAD[9, 3]**Density – sAD[9, 3]****Trace – sAD[10, 3]****Density – sAD[10, 3]****Trace – sAD[11, 3]****Density – sAD[11, 3]**

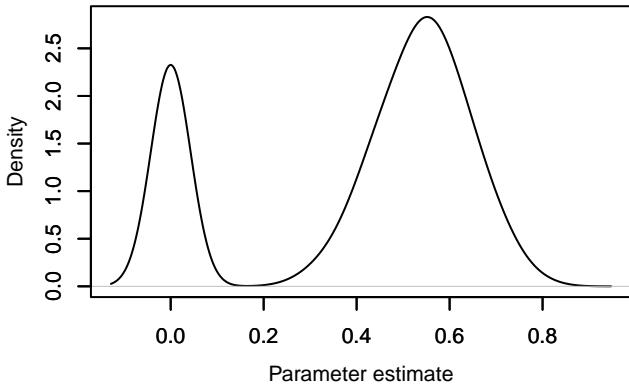
Trace – sAD[12, 3]**Density – sAD[12, 3]****Trace – sAD[13, 3]****Density – sAD[13, 3]****Trace – sAD[14, 3]****Density – sAD[14, 3]**

Trace – sAD[15, 3]**Density – sAD[15, 3]****Trace – sAD[16, 3]****Density – sAD[16, 3]****Trace – sAD[17, 3]****Density – sAD[17, 3]**

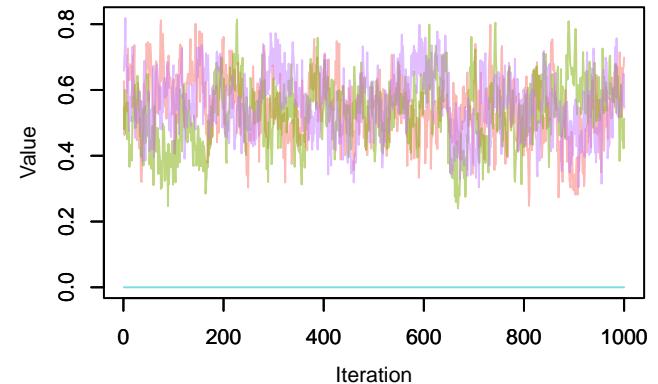
Trace – sAD[18, 3]



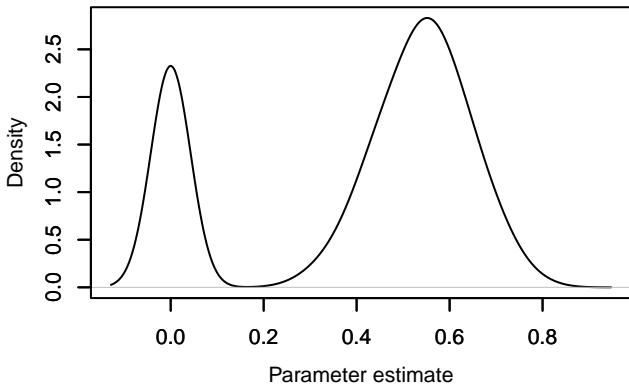
Density – sAD[18, 3]



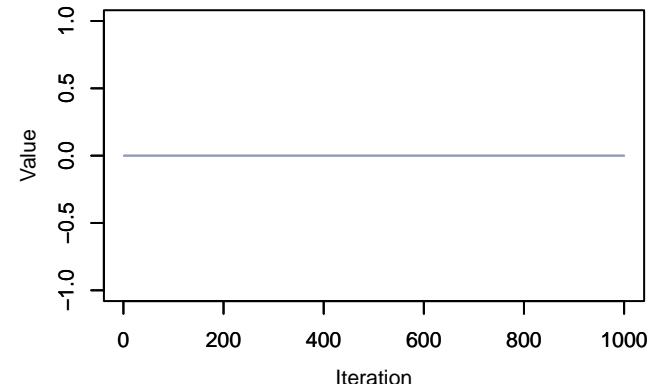
Trace – sAD[19, 3]



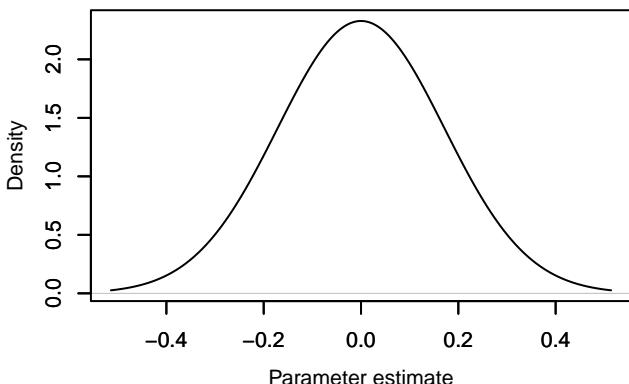
Density – sAD[19, 3]

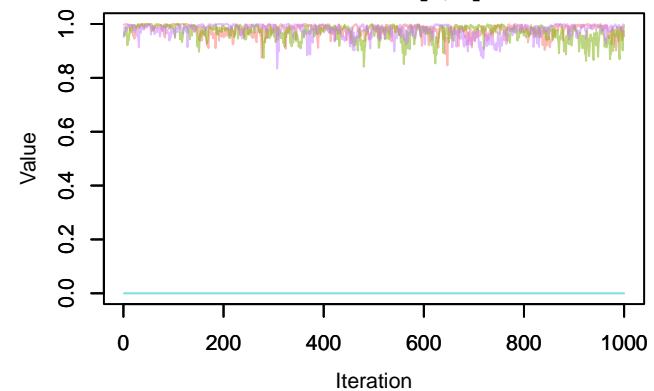
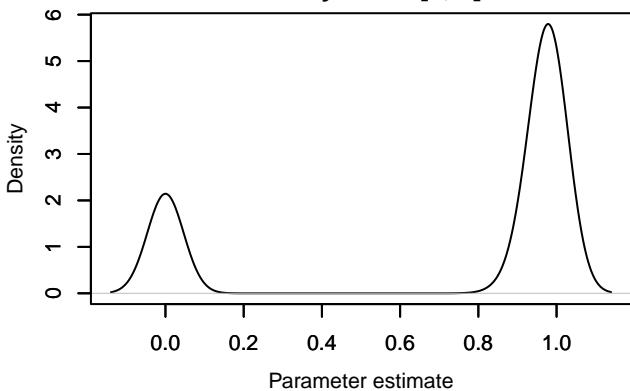
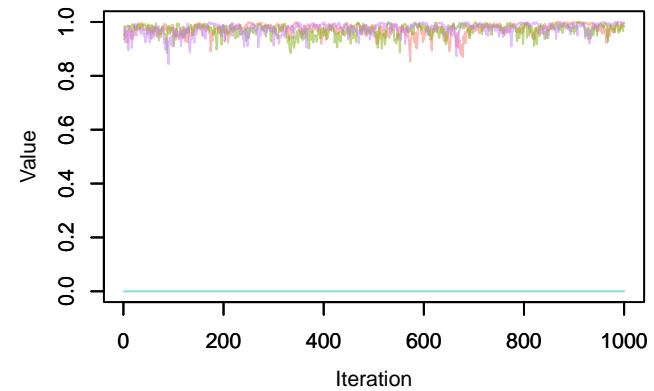
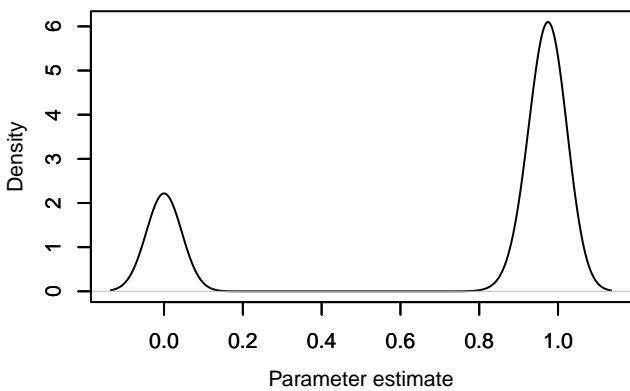
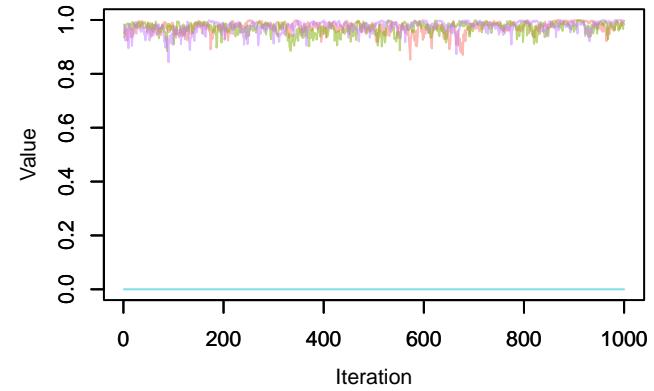
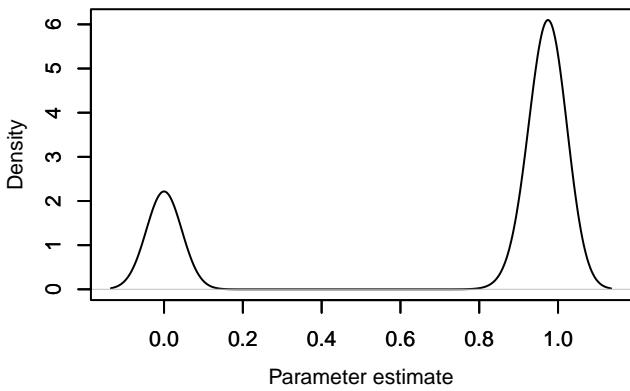


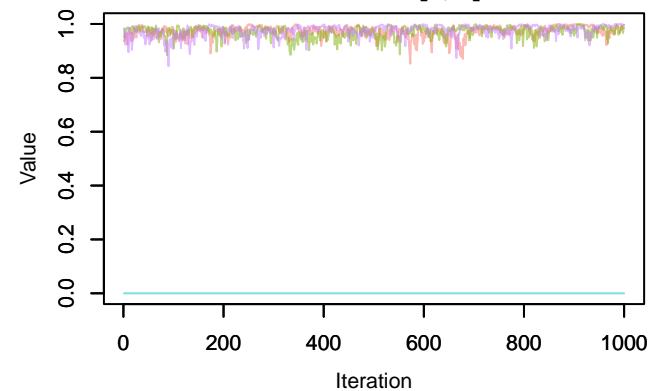
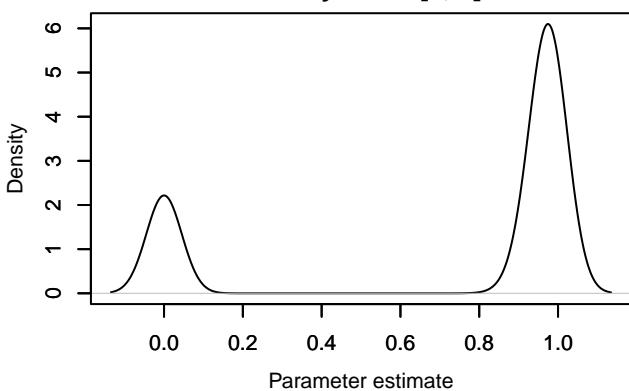
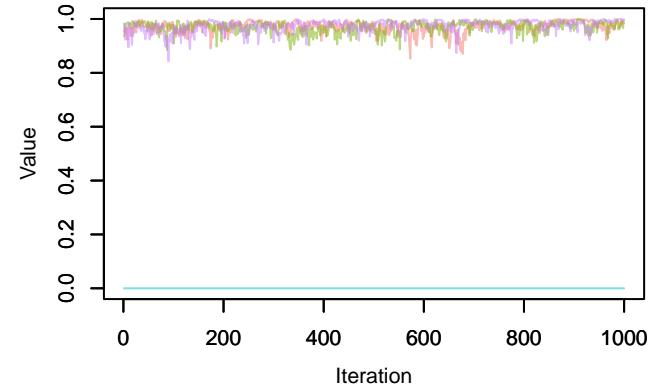
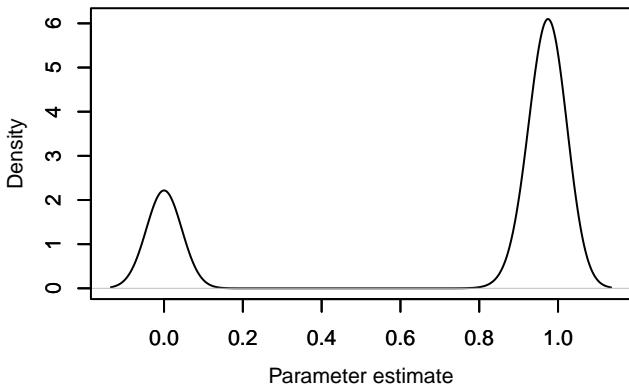
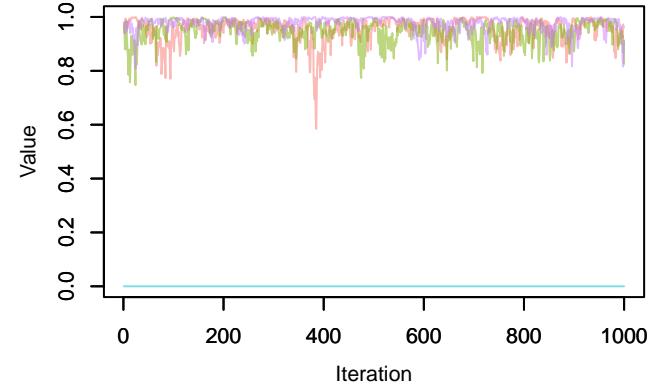
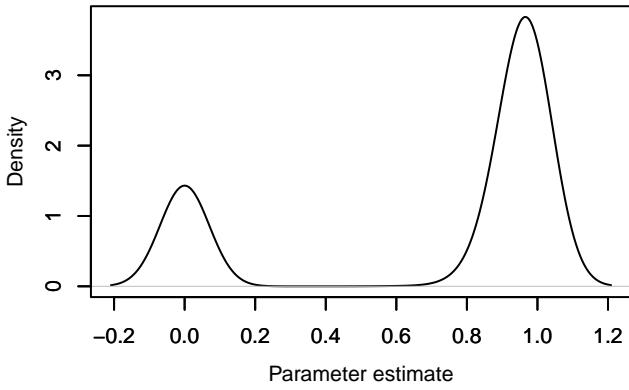
Trace – sAD[1, 4]

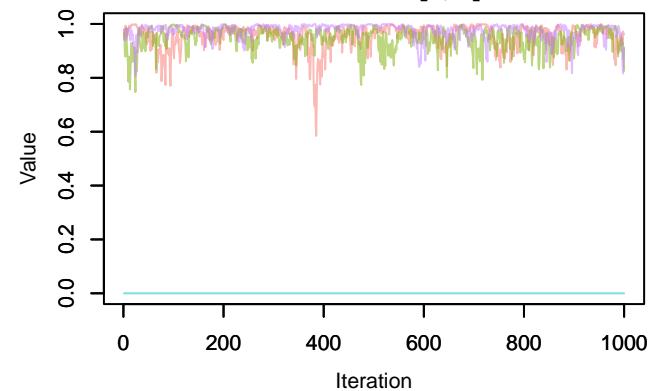
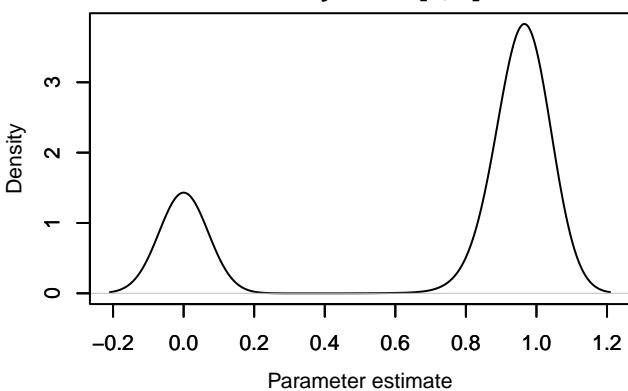
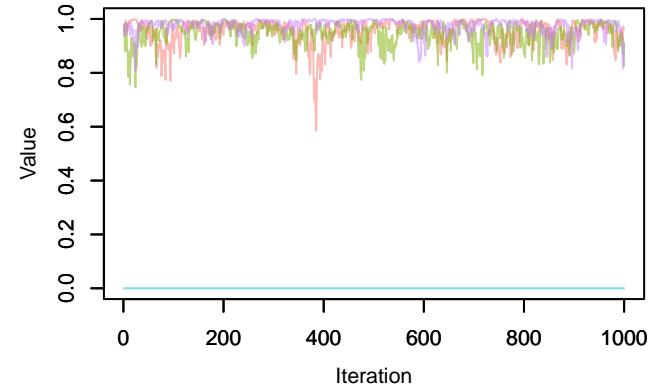
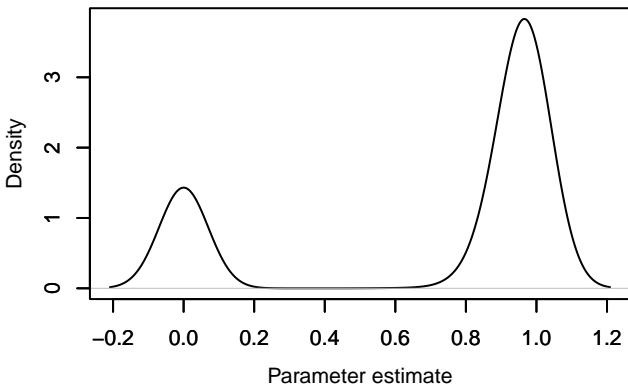
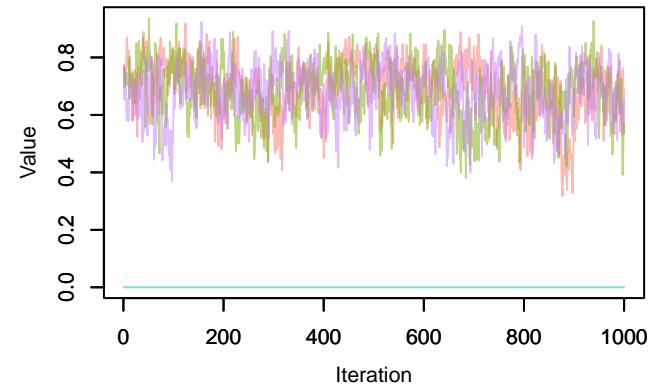
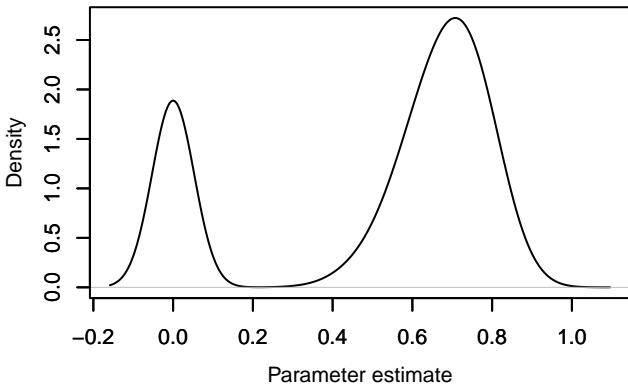


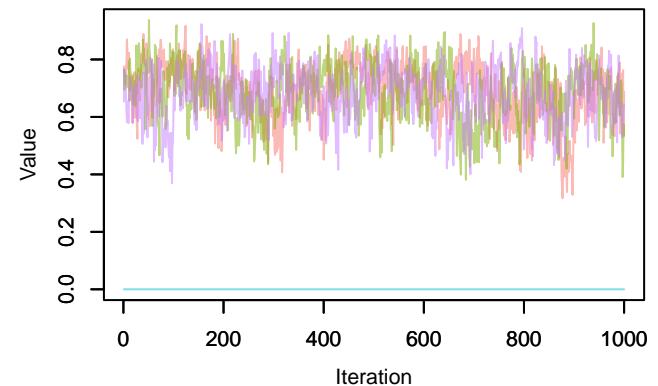
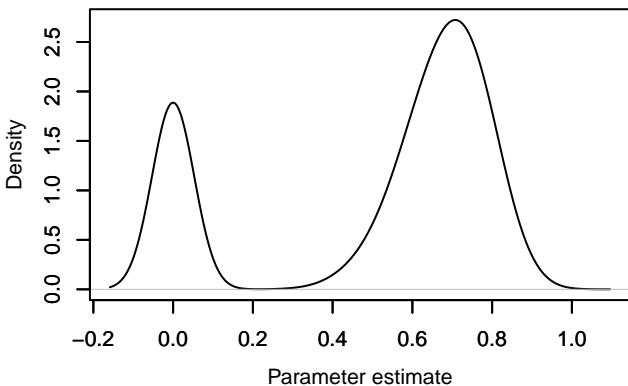
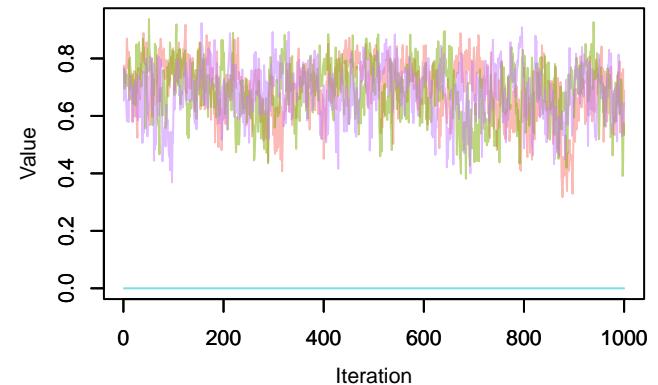
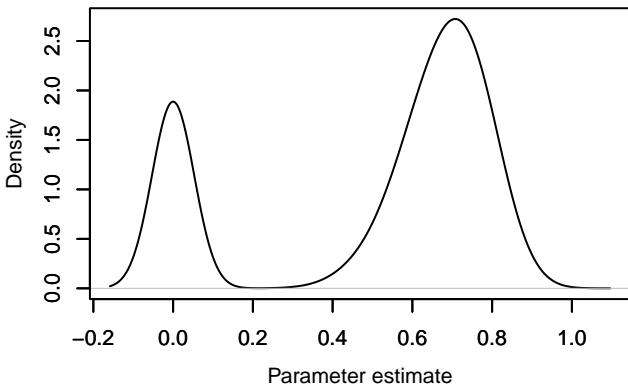
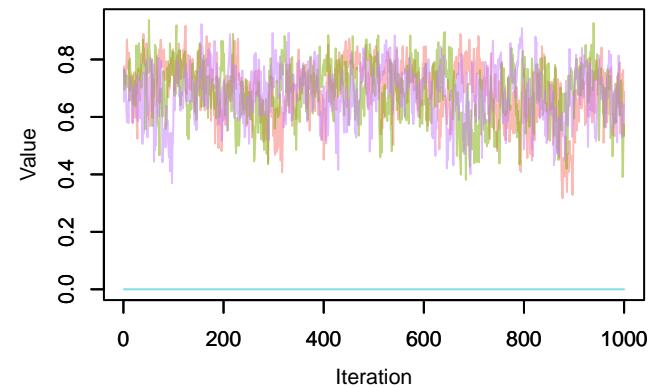
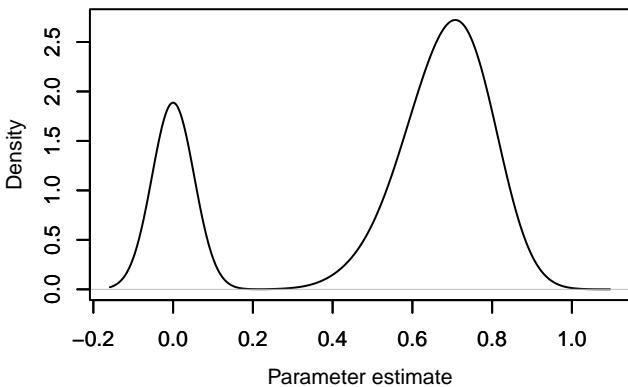
Density – sAD[1, 4]

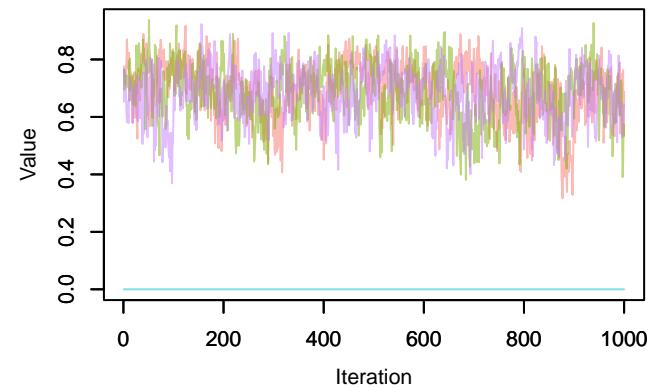
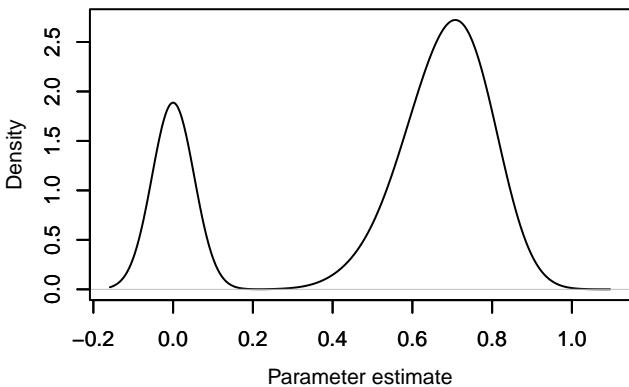
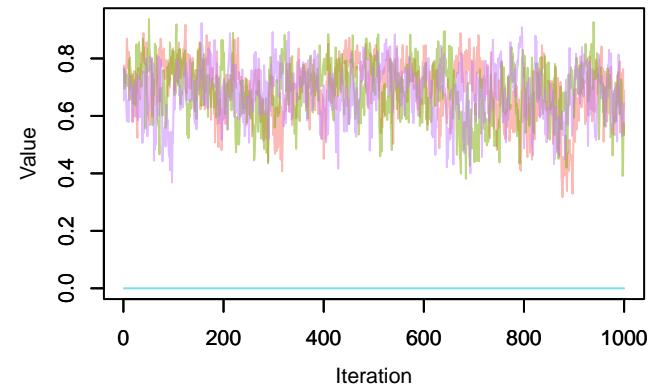
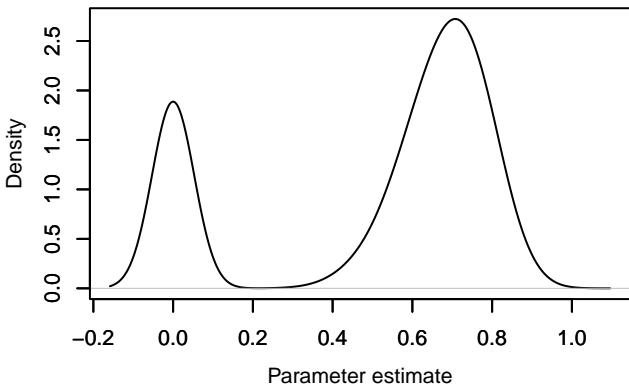
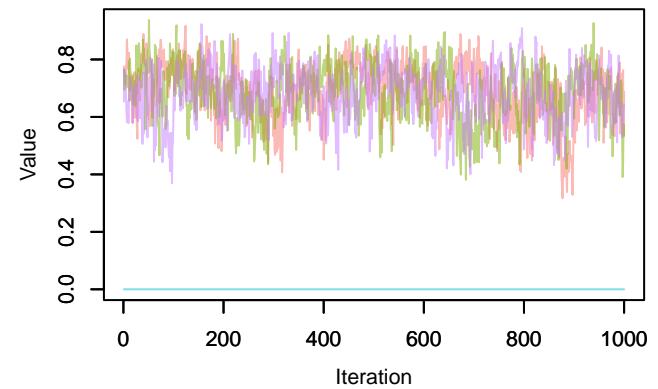
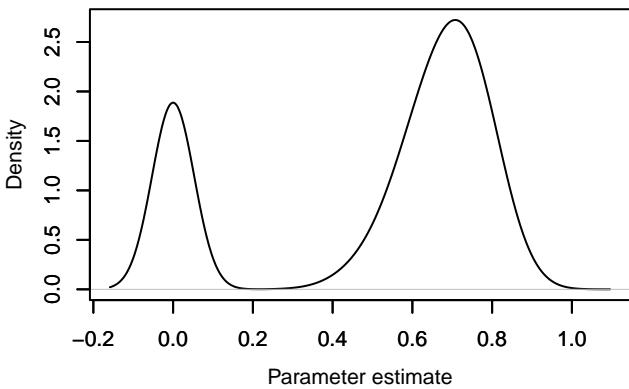


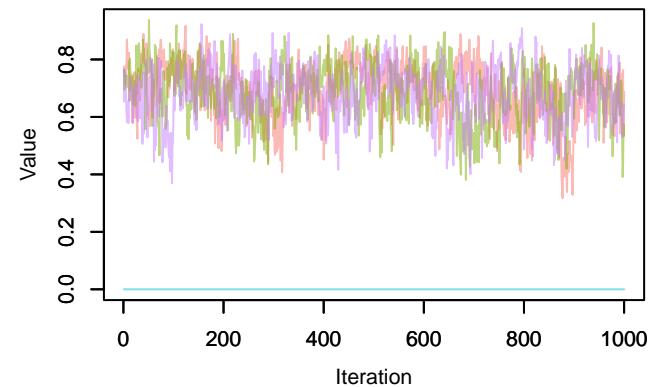
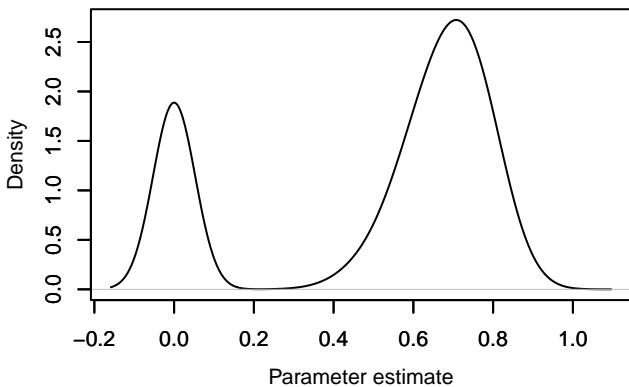
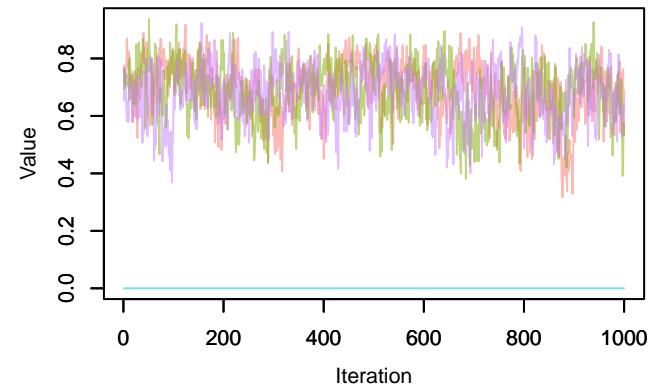
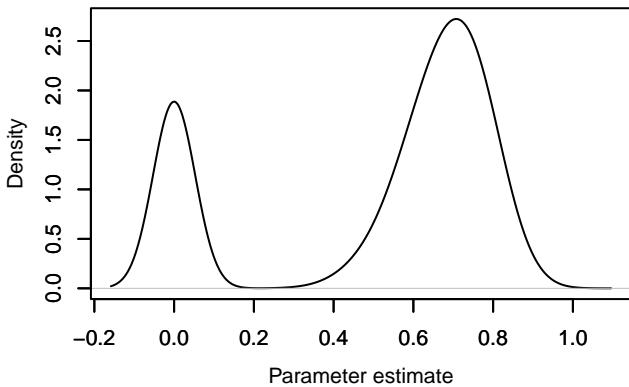
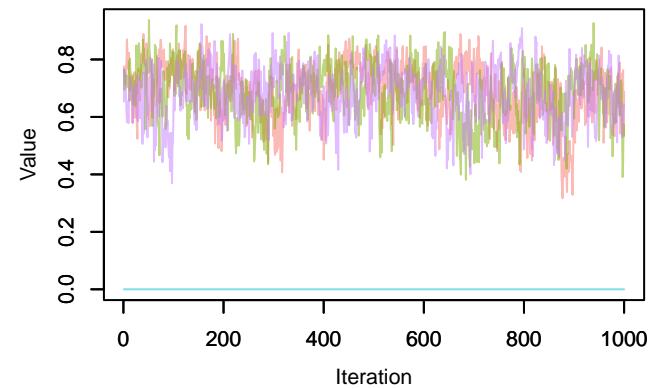
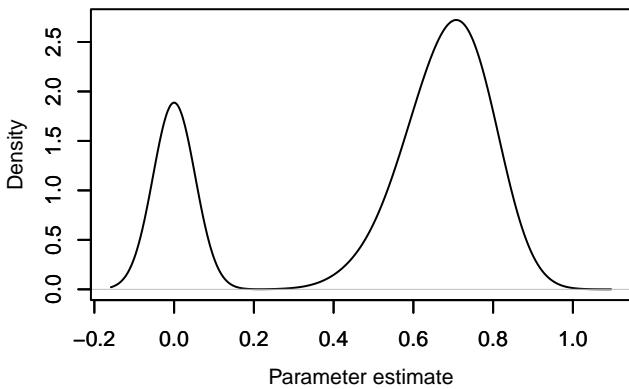
Trace – sAD[2, 4]**Density – sAD[2, 4]****Trace – sAD[3, 4]****Density – sAD[3, 4]****Trace – sAD[4, 4]****Density – sAD[4, 4]**

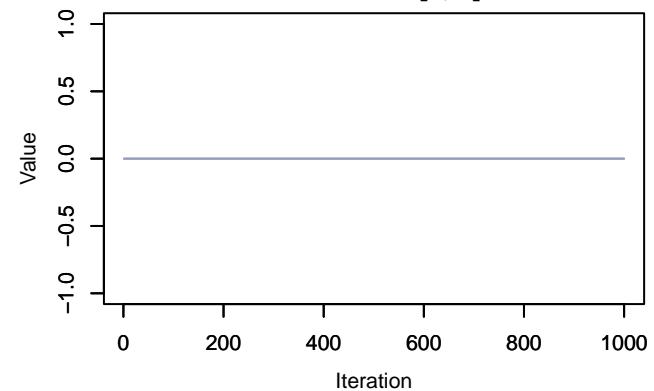
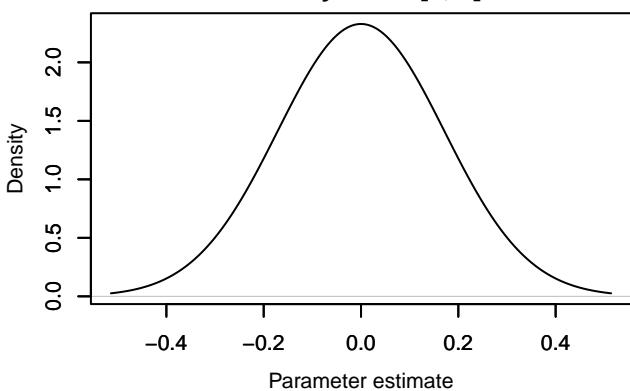
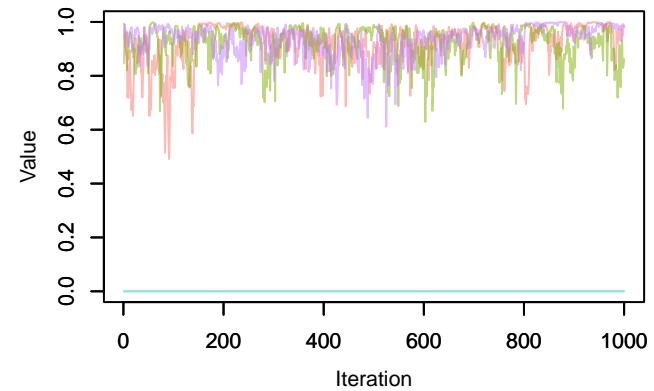
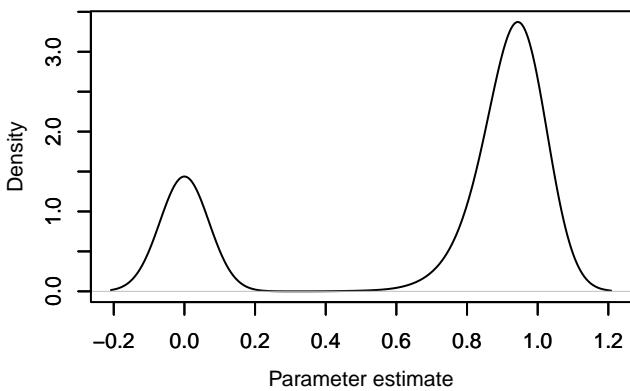
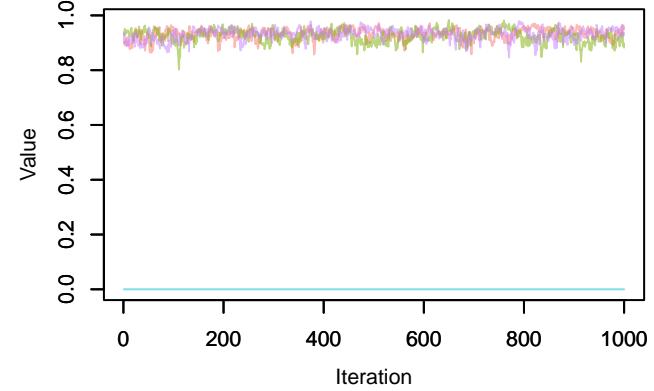
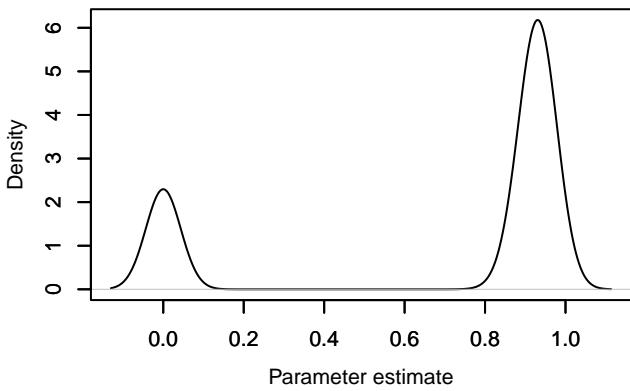
Trace – sAD[5, 4]**Density – sAD[5, 4]****Trace – sAD[6, 4]****Density – sAD[6, 4]****Trace – sAD[7, 4]****Density – sAD[7, 4]**

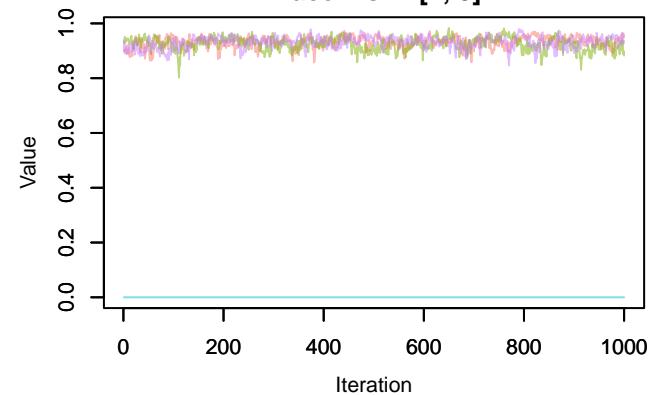
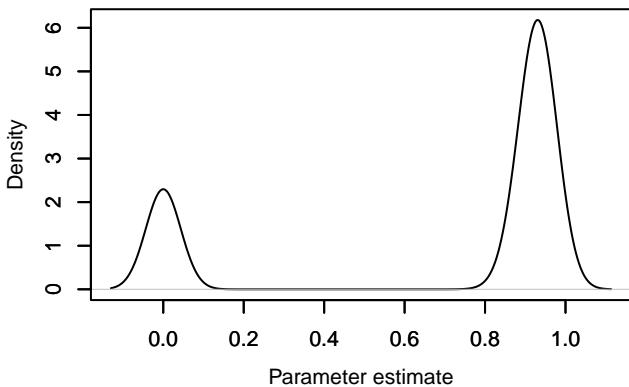
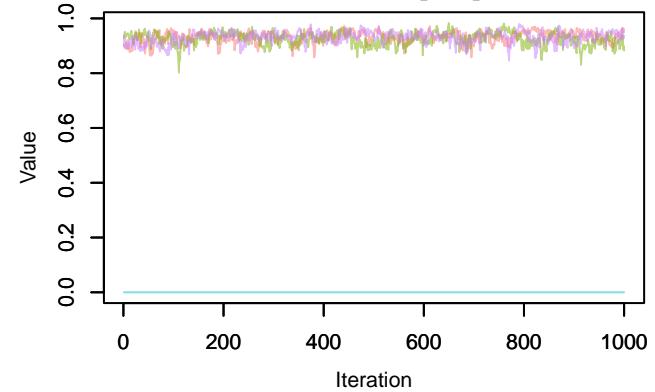
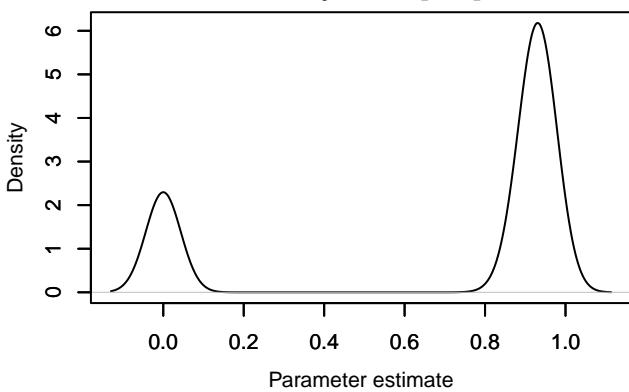
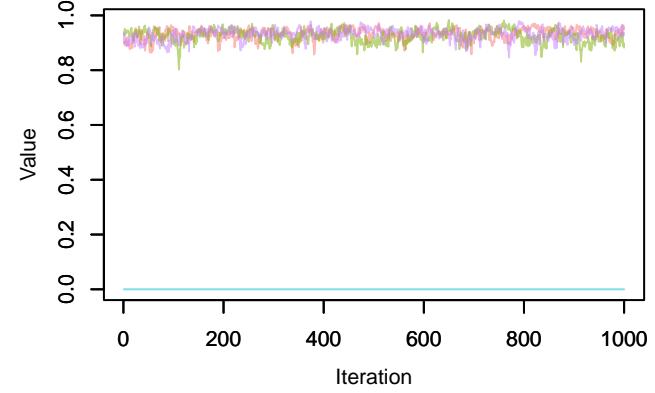
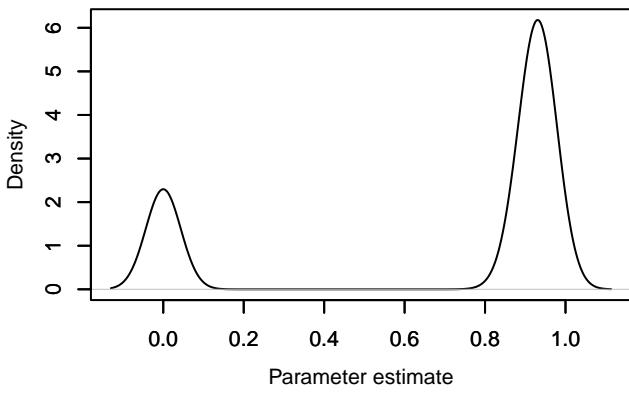
Trace – sAD[8, 4]**Density – sAD[8, 4]****Trace – sAD[9, 4]****Density – sAD[9, 4]****Trace – sAD[10, 4]****Density – sAD[10, 4]**

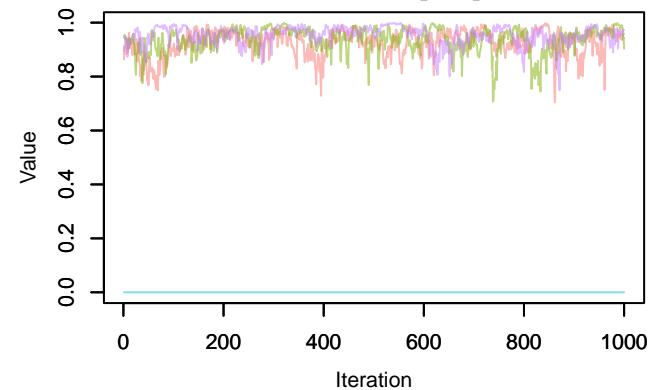
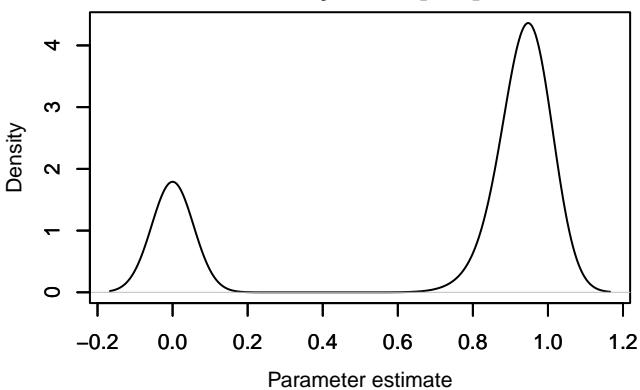
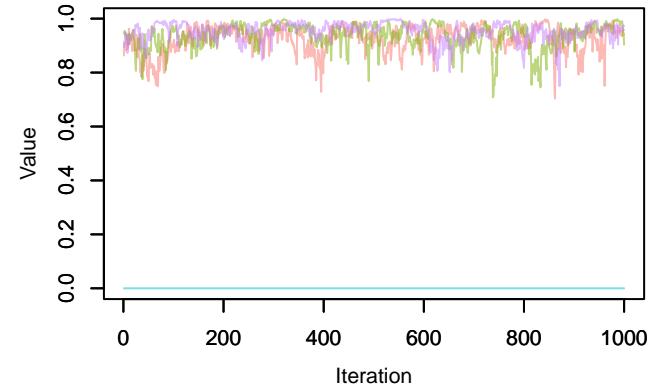
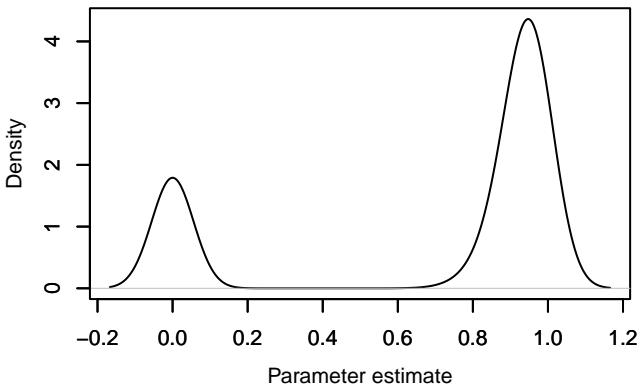
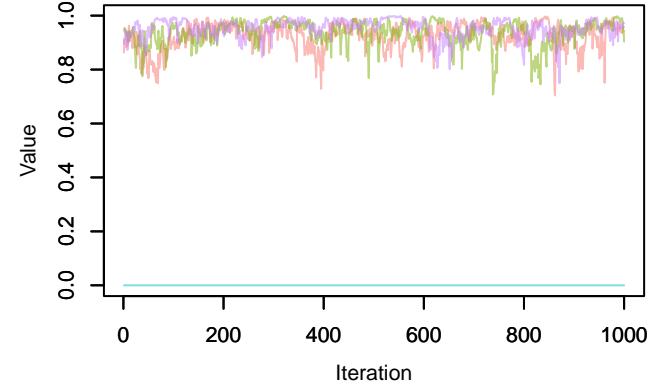
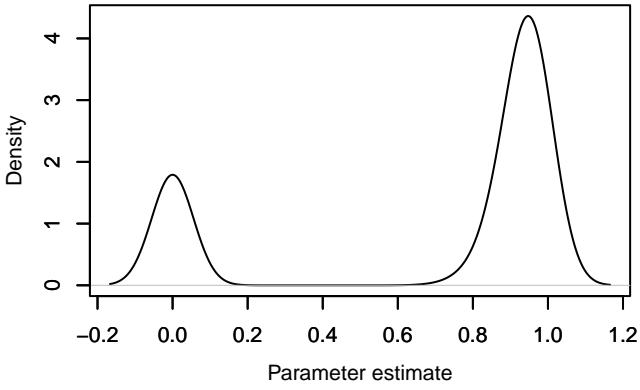
Trace – sAD[11, 4]**Density – sAD[11, 4]****Trace – sAD[12, 4]****Density – sAD[12, 4]****Trace – sAD[13, 4]****Density – sAD[13, 4]**

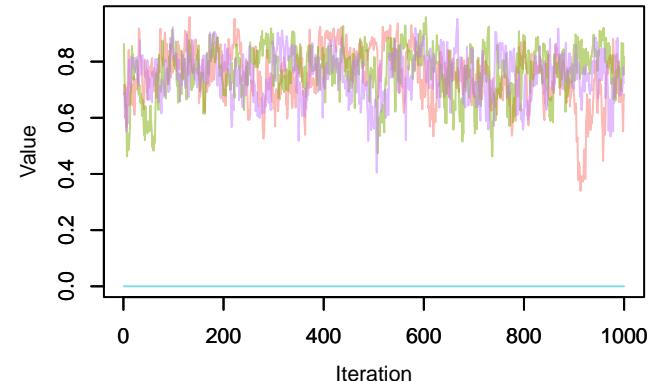
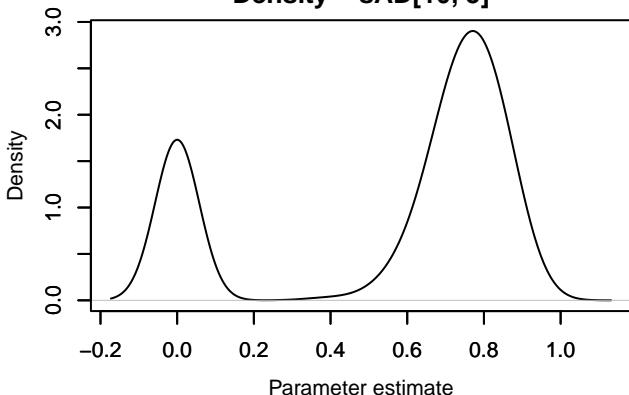
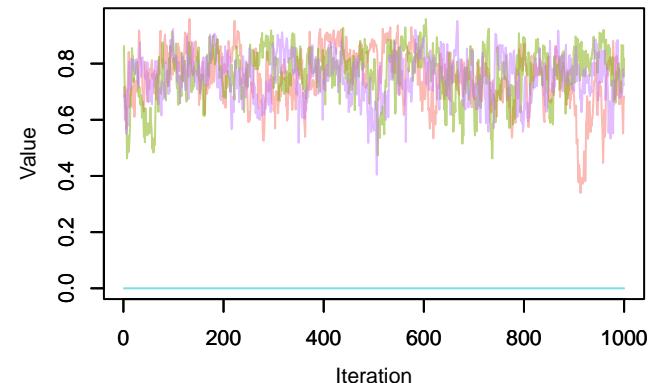
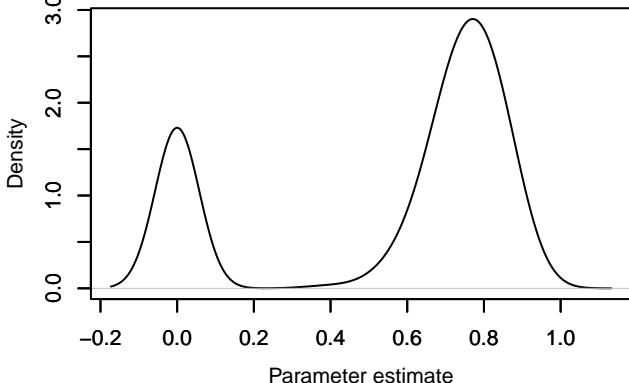
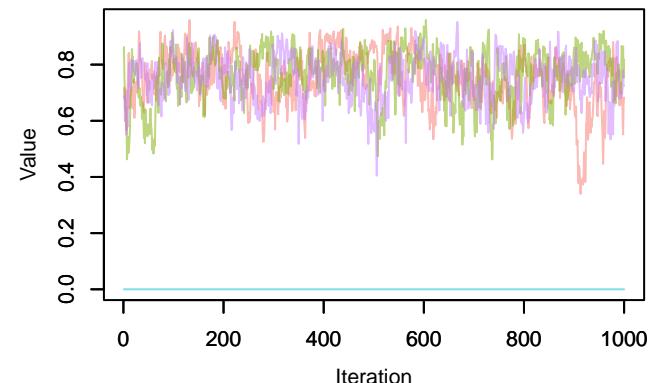
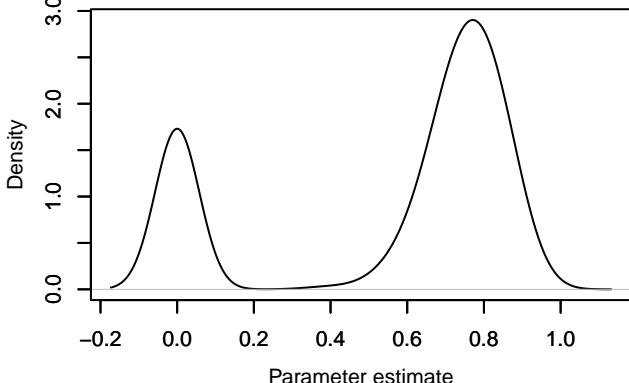
Trace – sAD[14, 4]**Density – sAD[14, 4]****Trace – sAD[15, 4]****Density – sAD[15, 4]****Trace – sAD[16, 4]****Density – sAD[16, 4]**

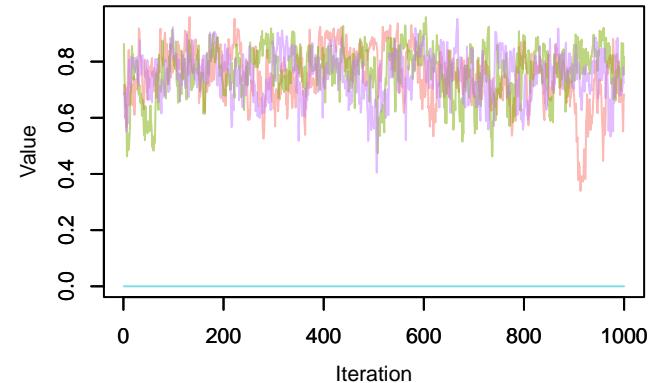
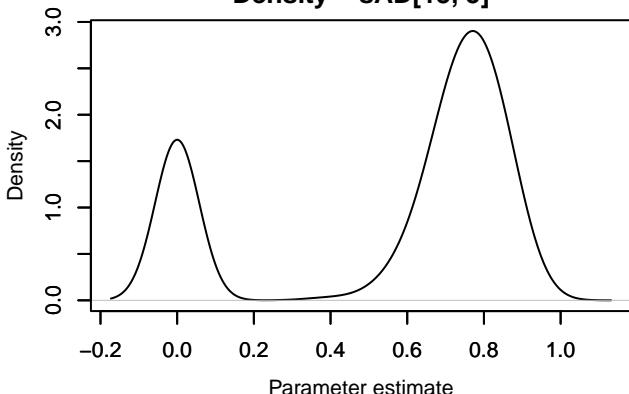
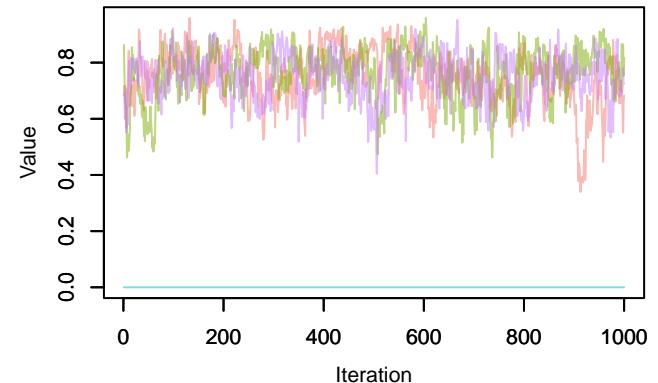
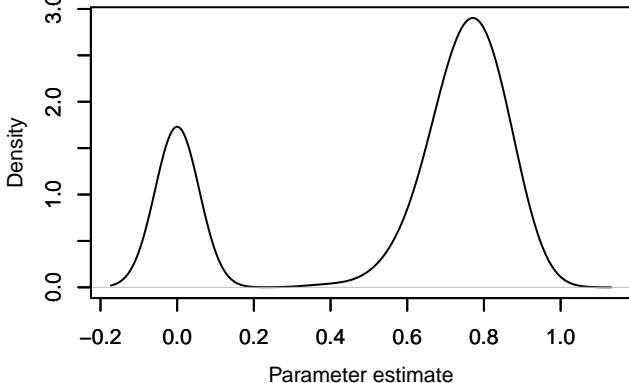
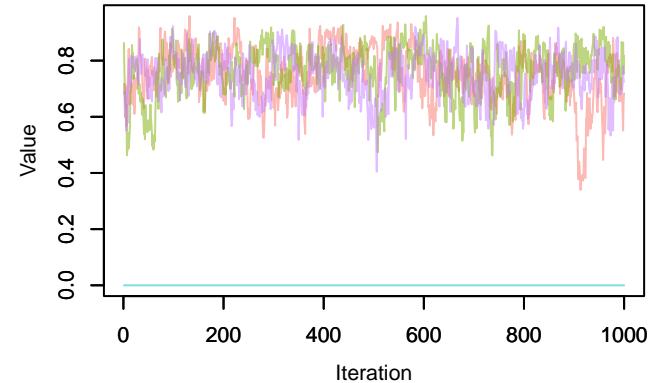
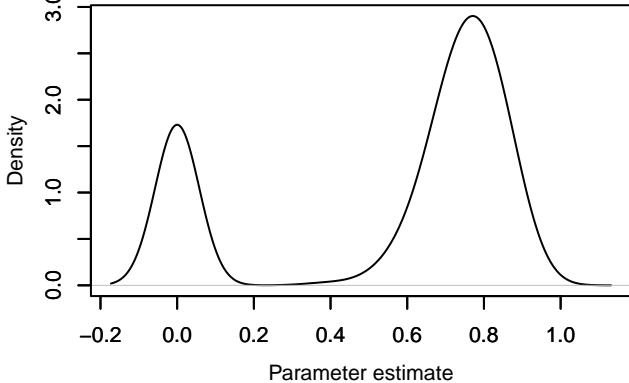
Trace – sAD[17, 4]**Density – sAD[17, 4]****Trace – sAD[18, 4]****Density – sAD[18, 4]****Trace – sAD[19, 4]****Density – sAD[19, 4]**

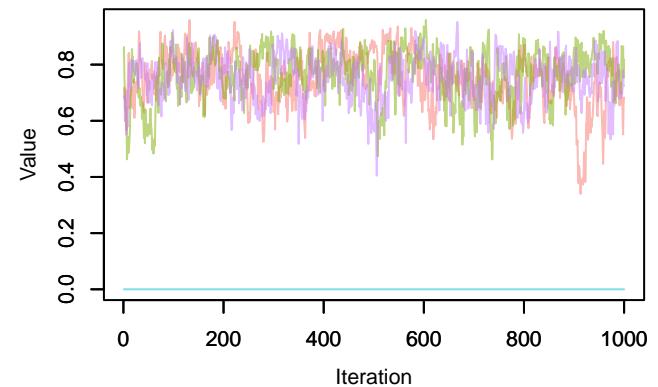
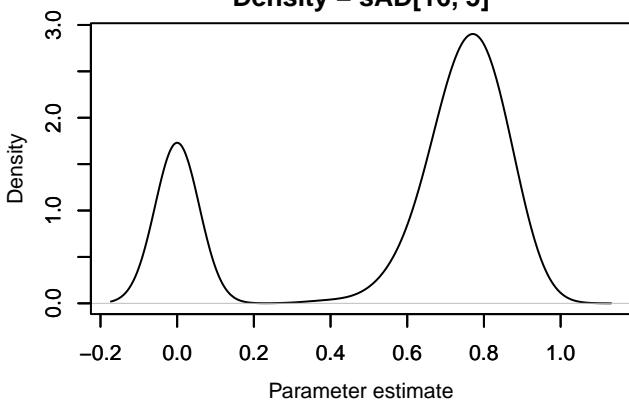
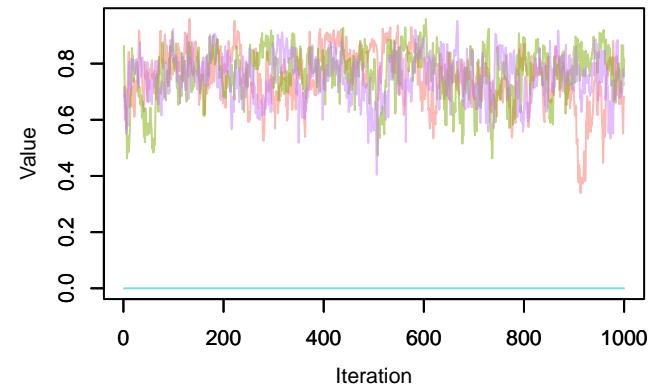
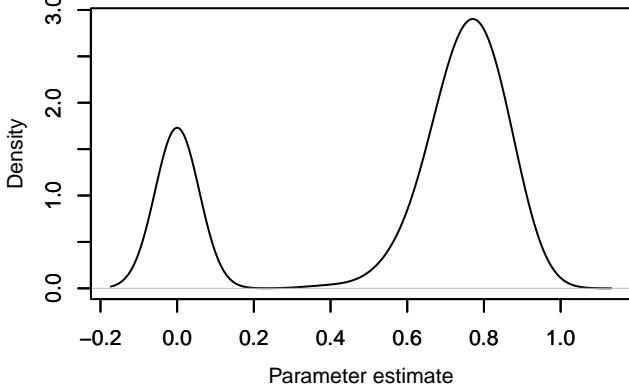
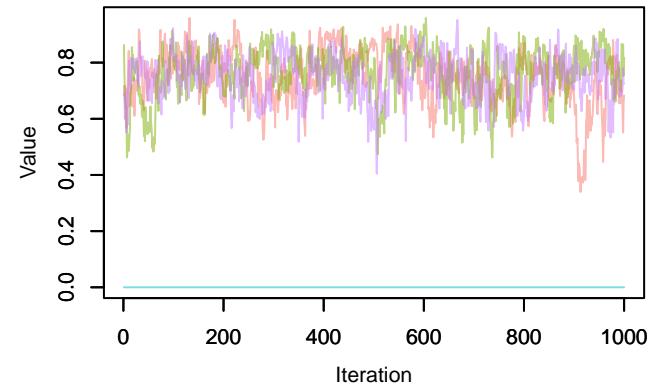
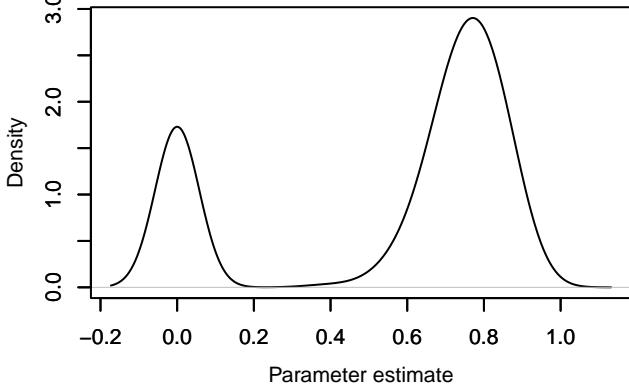
Trace – sAD[1, 5]**Density – sAD[1, 5]****Trace – sAD[2, 5]****Density – sAD[2, 5]****Trace – sAD[3, 5]****Density – sAD[3, 5]**

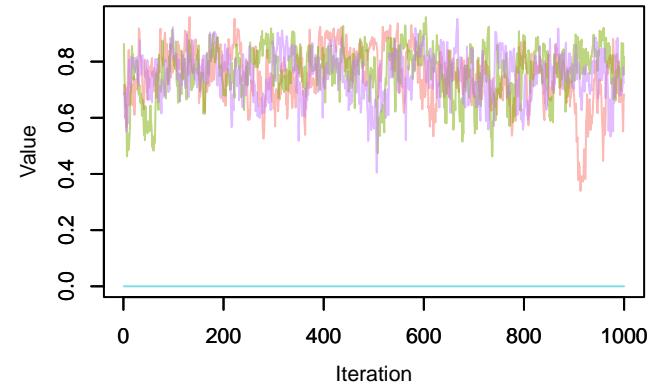
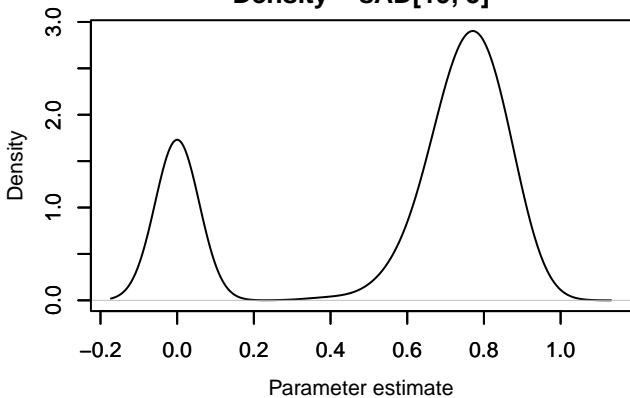
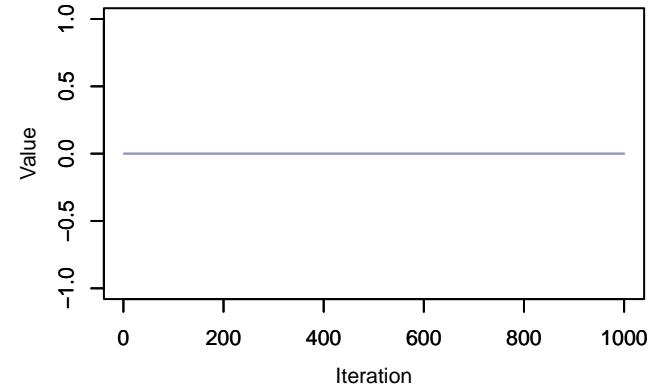
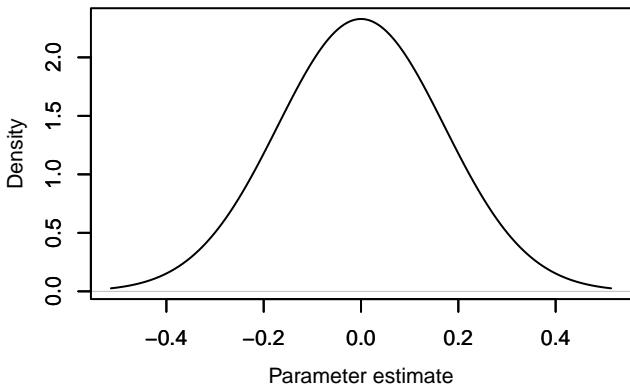
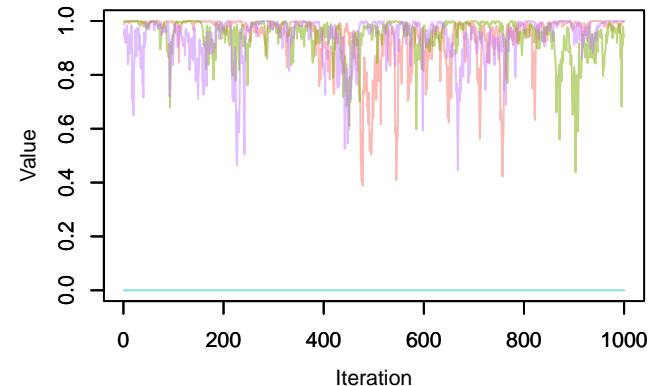
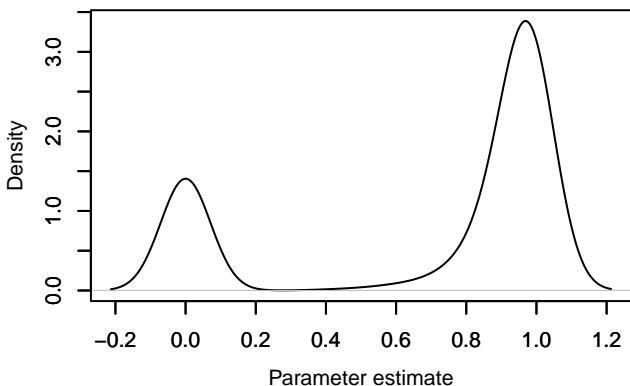
Trace – sAD[4, 5]**Density – sAD[4, 5]****Trace – sAD[5, 5]****Density – sAD[5, 5]****Trace – sAD[6, 5]****Density – sAD[6, 5]**

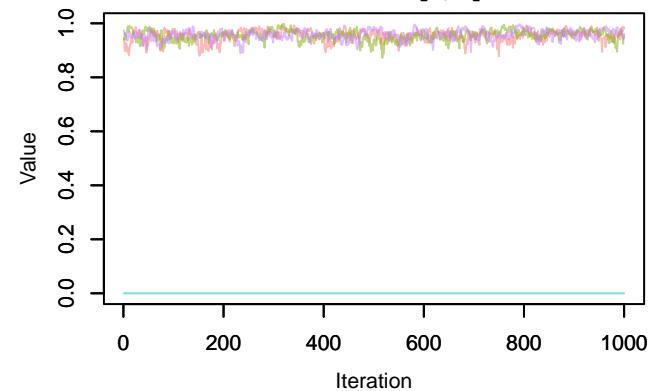
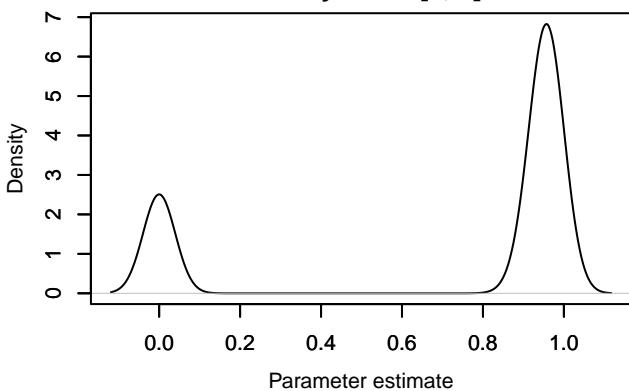
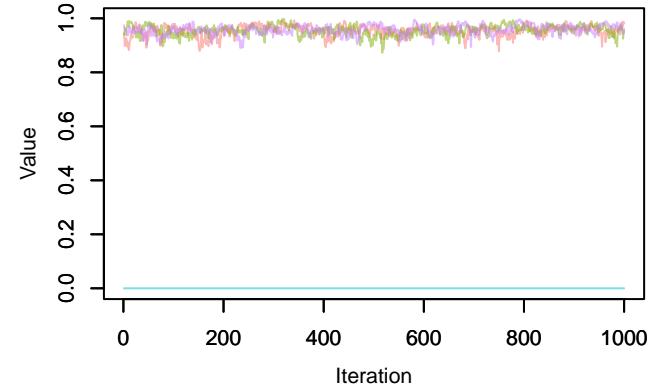
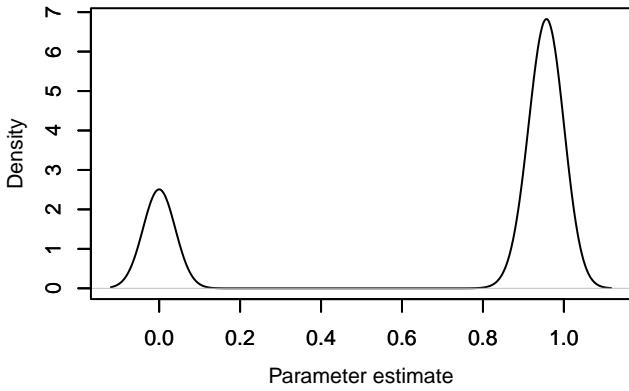
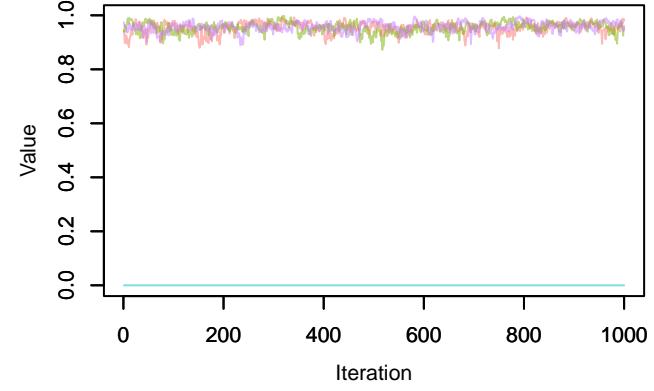
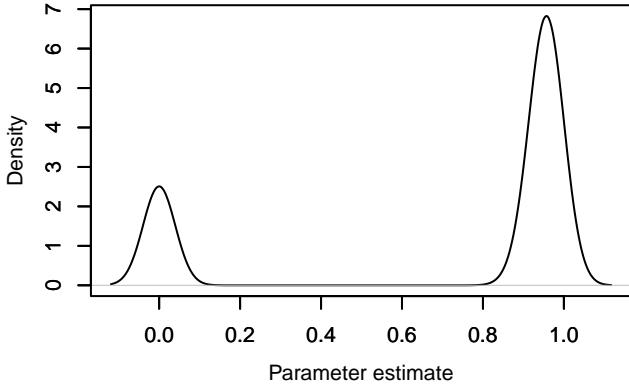
Trace – sAD[7, 5]**Density – sAD[7, 5]****Trace – sAD[8, 5]****Density – sAD[8, 5]****Trace – sAD[9, 5]****Density – sAD[9, 5]**

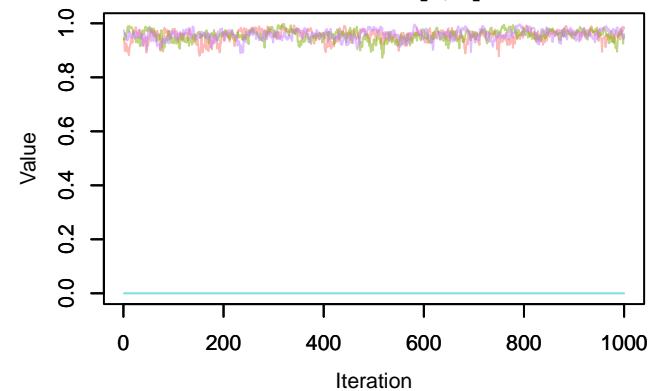
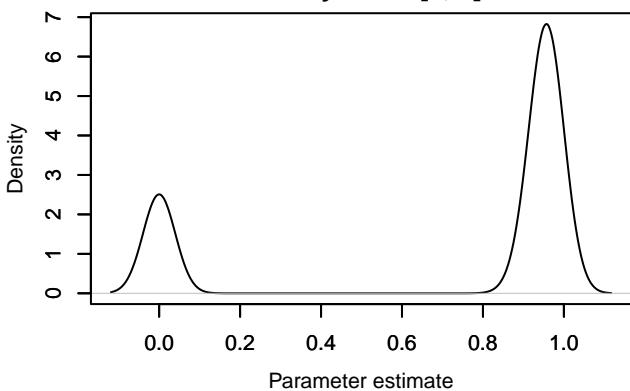
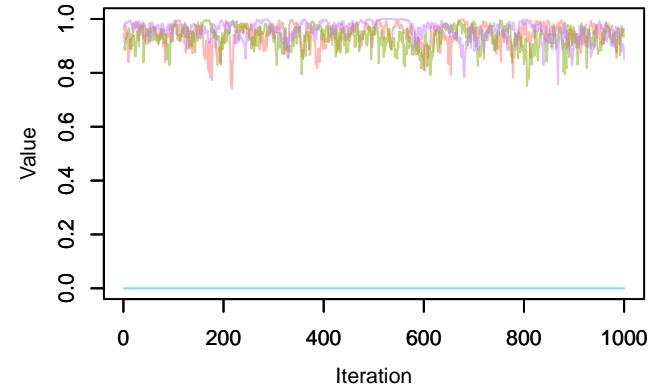
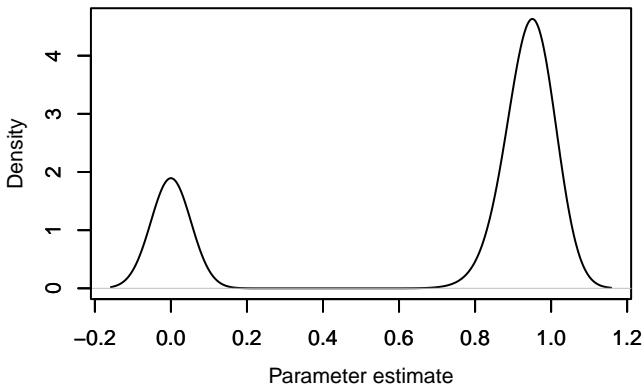
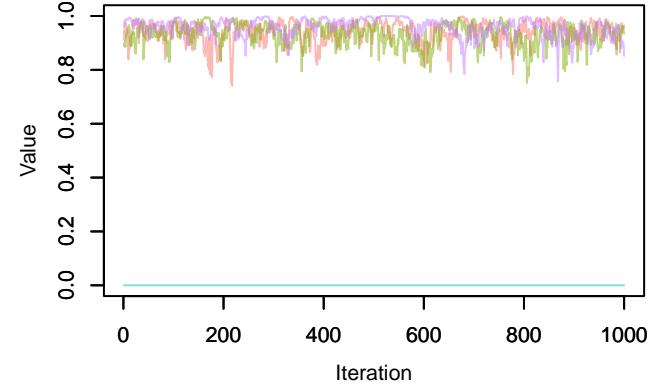
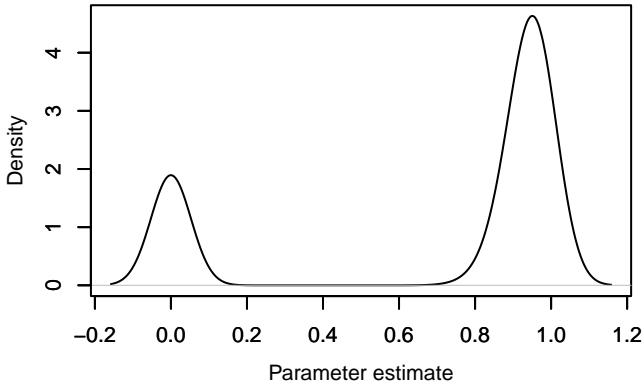
Trace – sAD[10, 5]**Density – sAD[10, 5]****Trace – sAD[11, 5]****Density – sAD[11, 5]****Trace – sAD[12, 5]****Density – sAD[12, 5]**

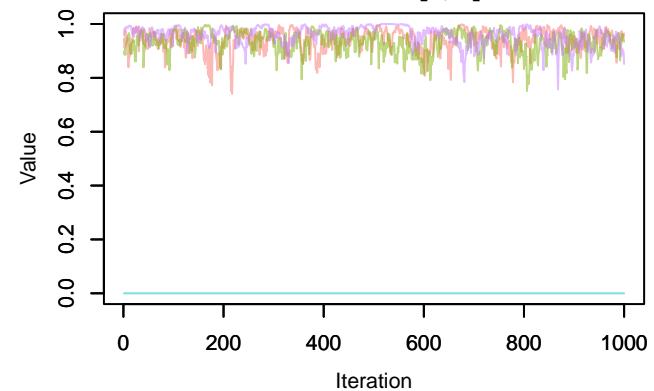
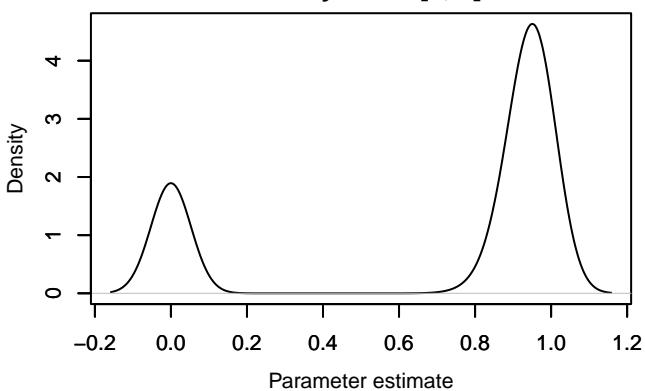
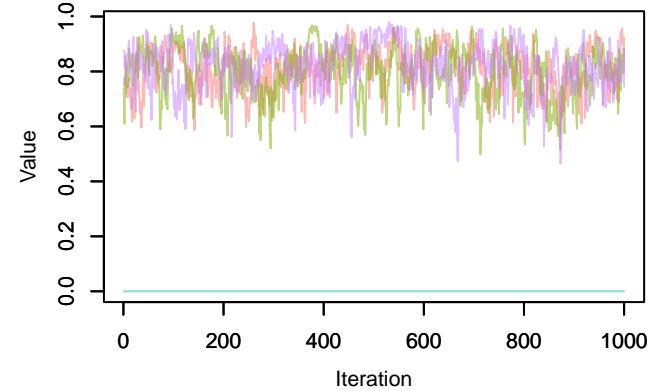
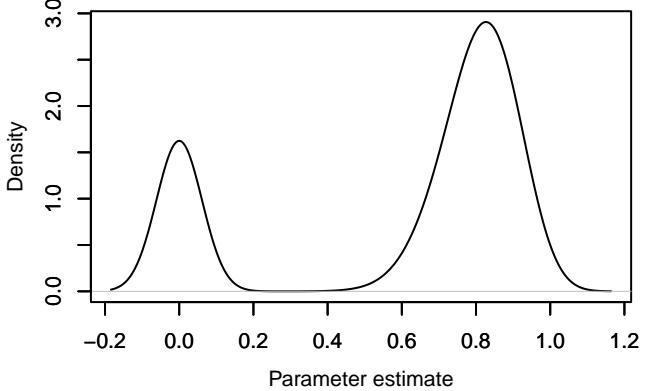
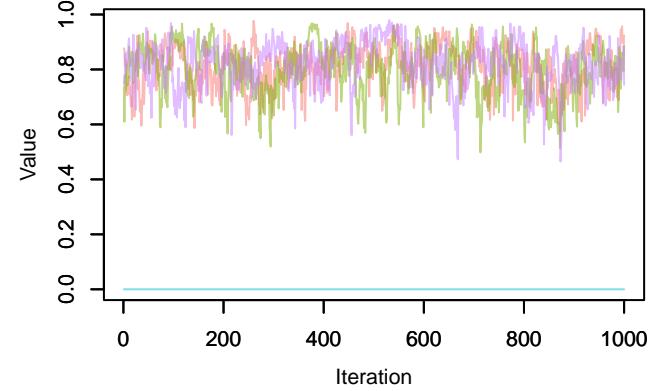
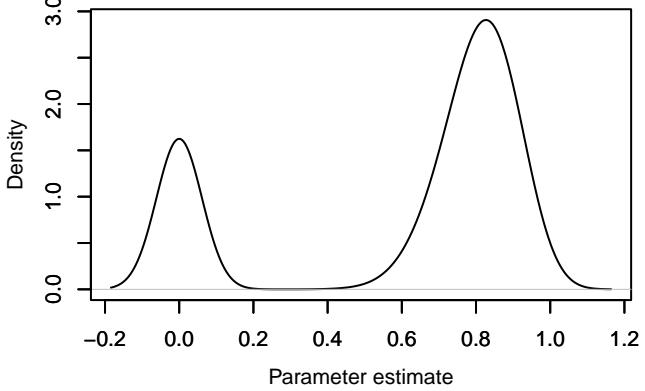
Trace – sAD[13, 5]**Density – sAD[13, 5]****Trace – sAD[14, 5]****Density – sAD[14, 5]****Trace – sAD[15, 5]****Density – sAD[15, 5]**

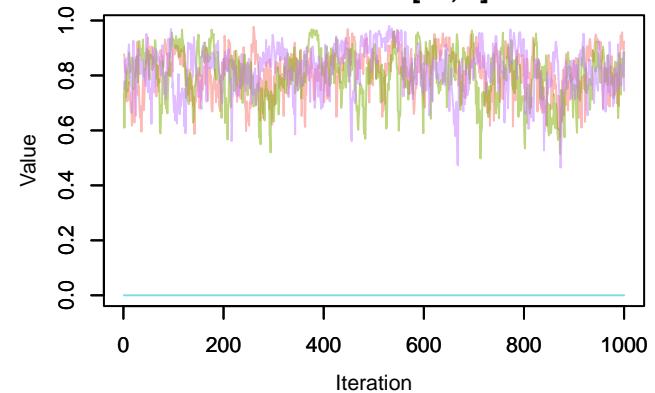
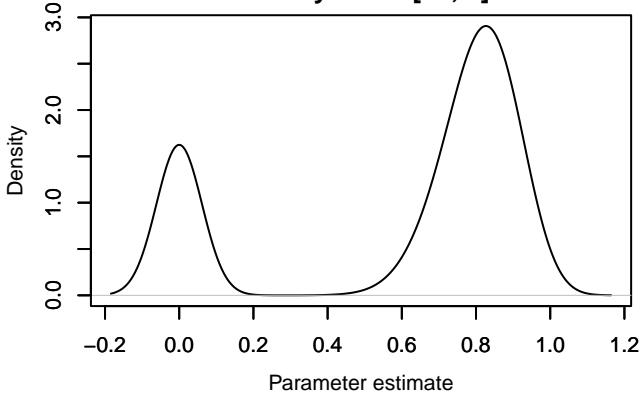
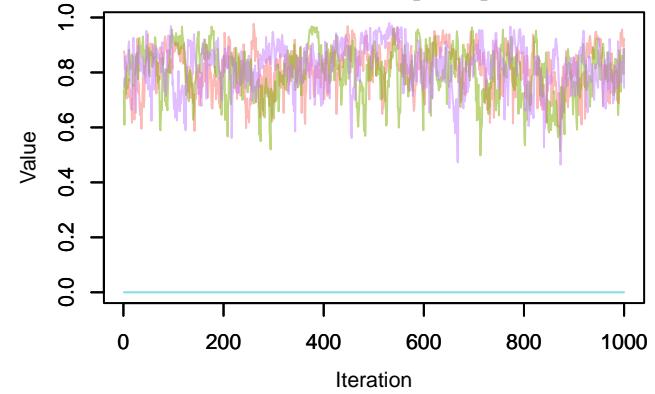
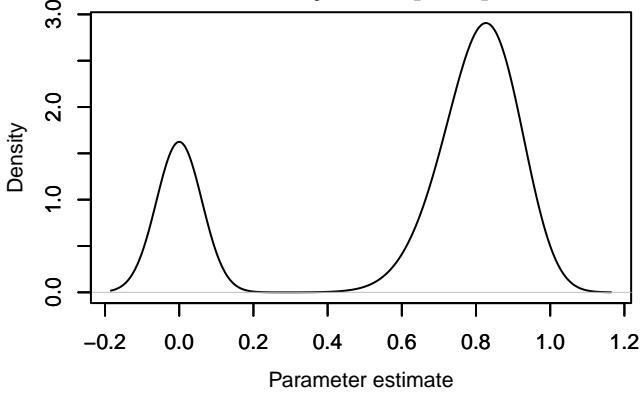
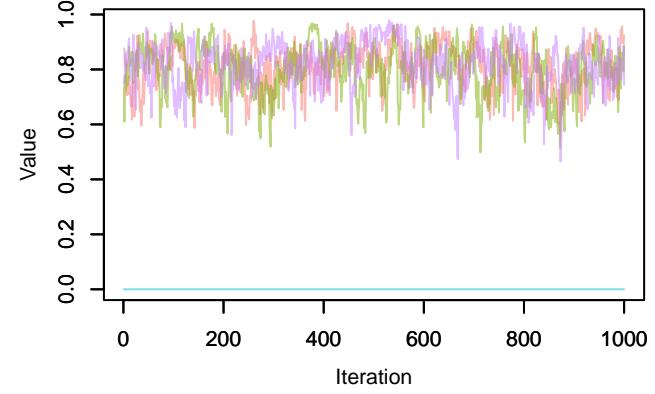
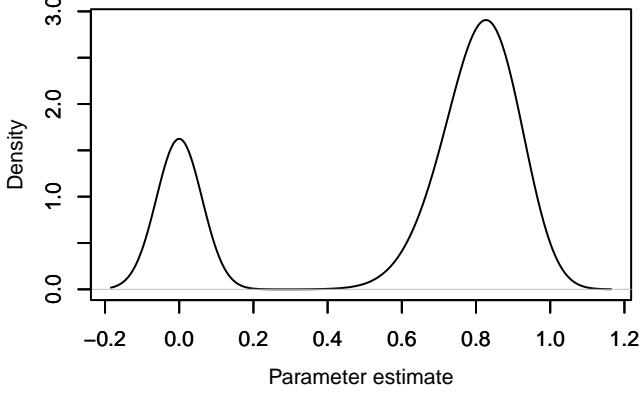
Trace – sAD[16, 5]**Density – sAD[16, 5]****Trace – sAD[17, 5]****Density – sAD[17, 5]****Trace – sAD[18, 5]****Density – sAD[18, 5]**

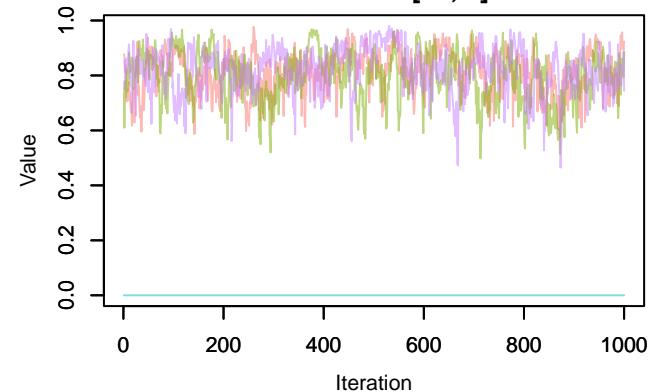
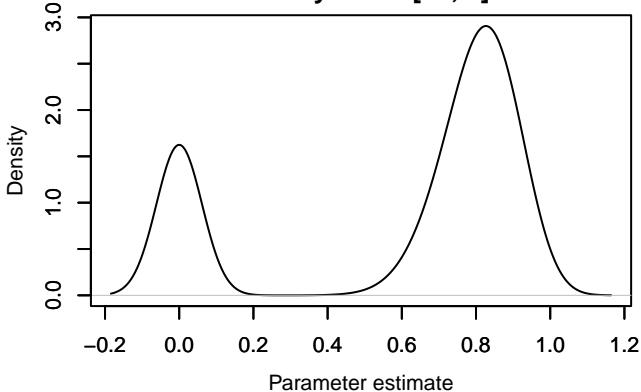
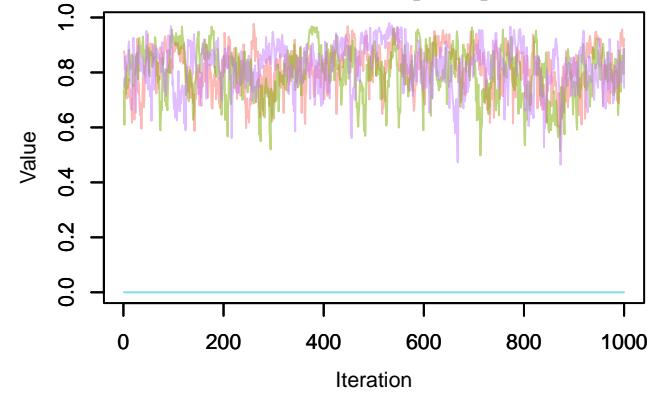
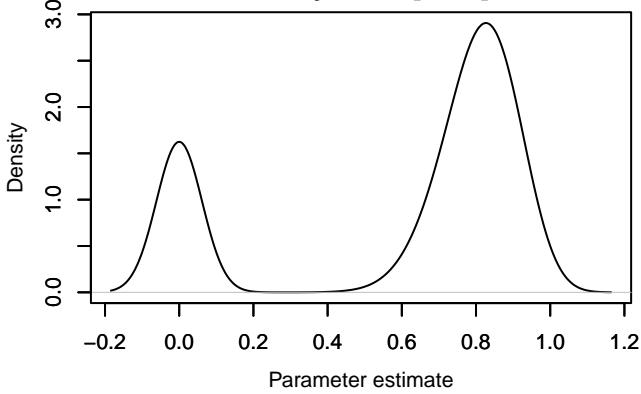
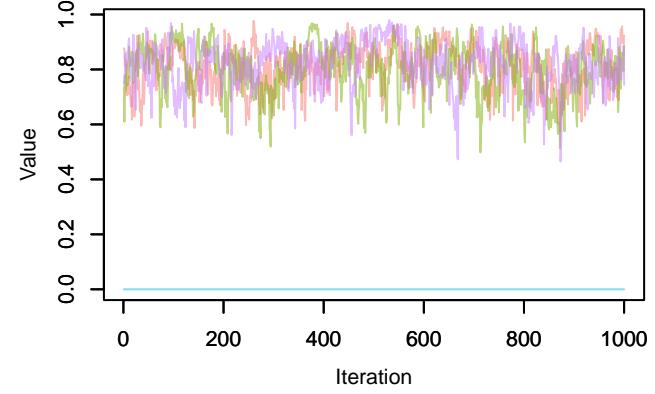
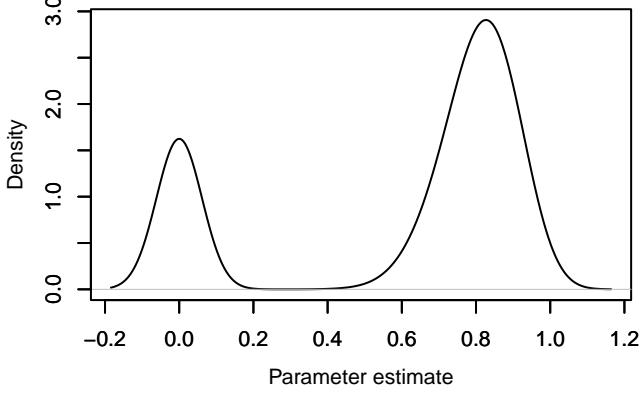
Trace – sAD[19, 5]**Density – sAD[19, 5]****Trace – sAD[1, 6]****Density – sAD[1, 6]****Trace – sAD[2, 6]****Density – sAD[2, 6]**

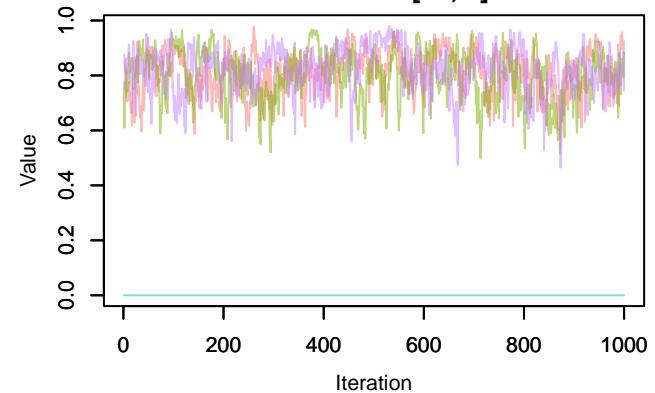
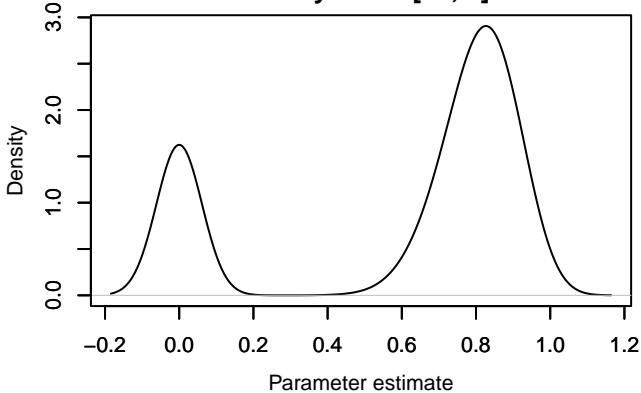
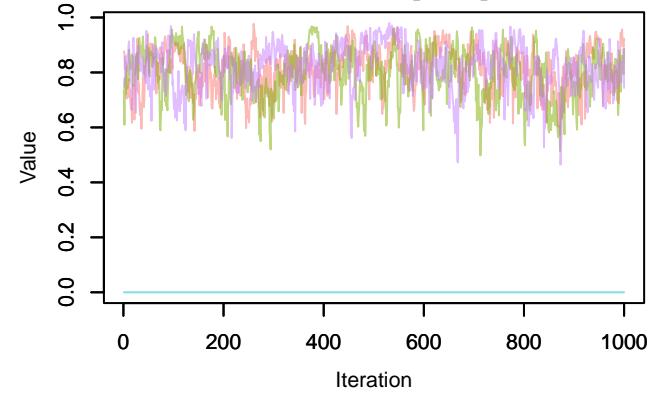
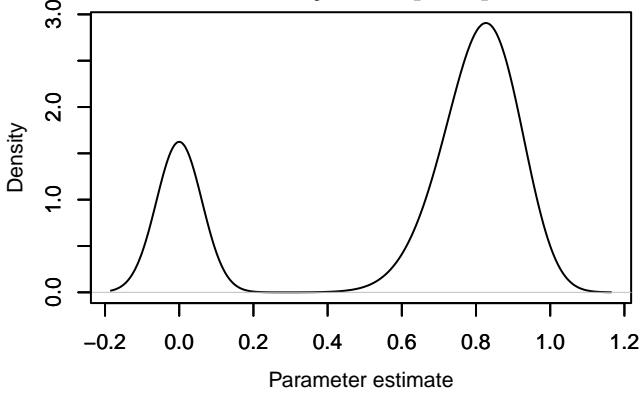
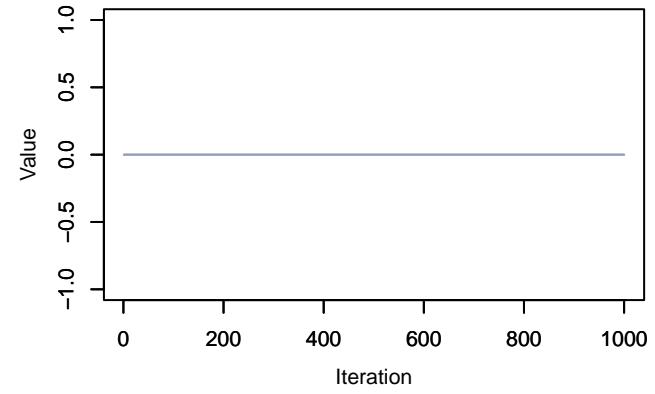
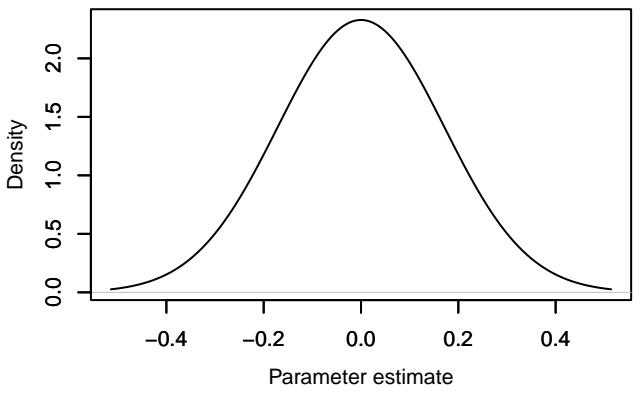
Trace – sAD[3, 6]**Density – sAD[3, 6]****Trace – sAD[4, 6]****Density – sAD[4, 6]****Trace – sAD[5, 6]****Density – sAD[5, 6]**

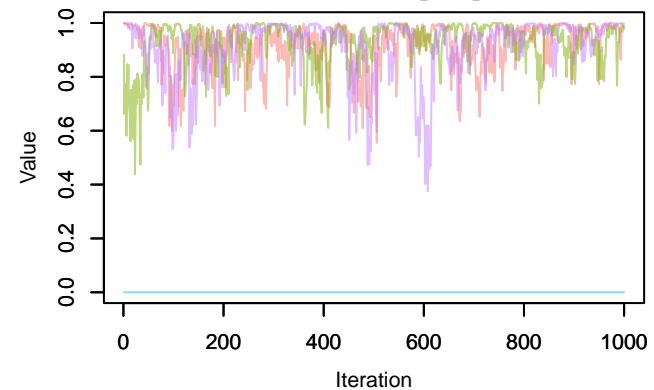
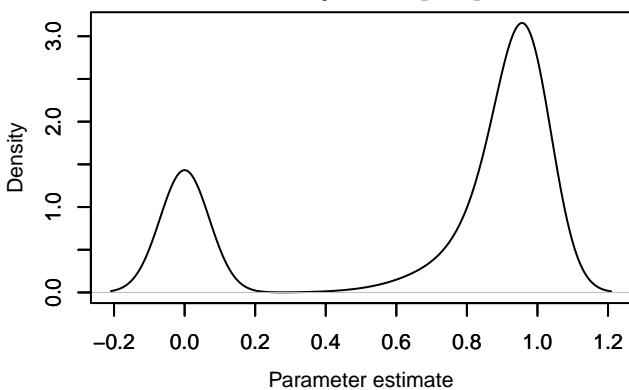
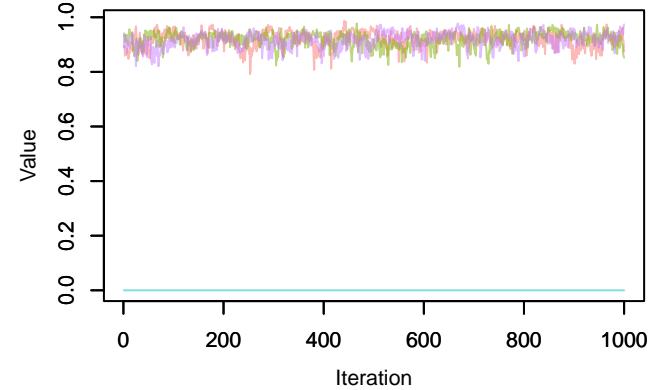
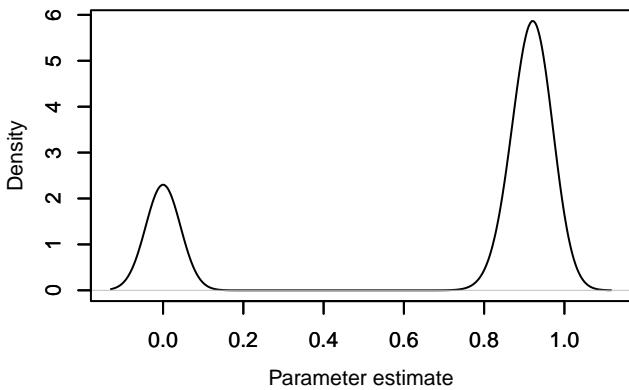
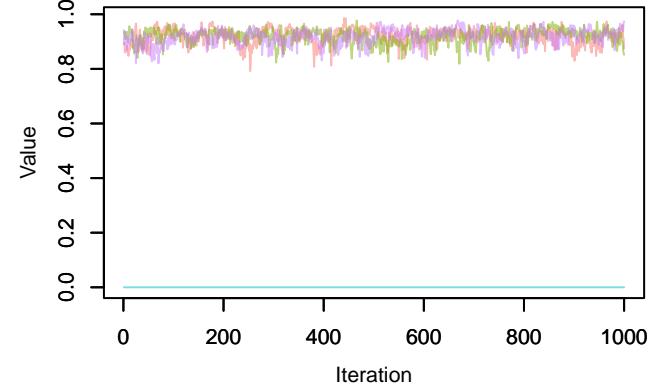
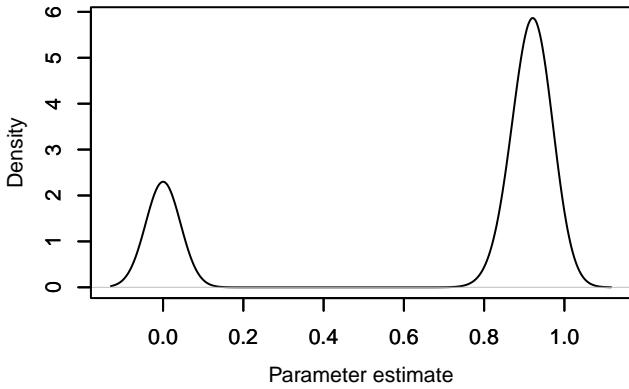
Trace – sAD[6, 6]**Density – sAD[6, 6]****Trace – sAD[7, 6]****Density – sAD[7, 6]****Trace – sAD[8, 6]****Density – sAD[8, 6]**

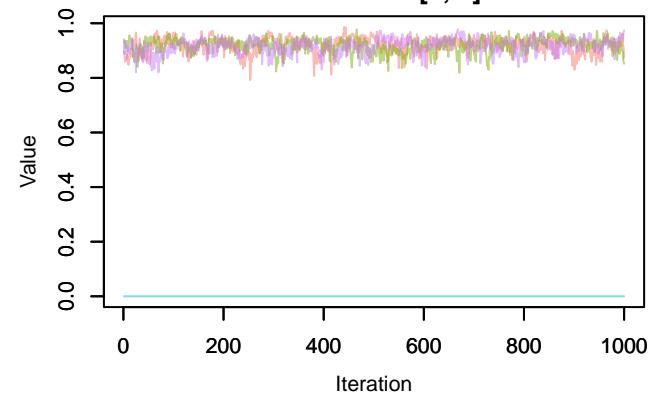
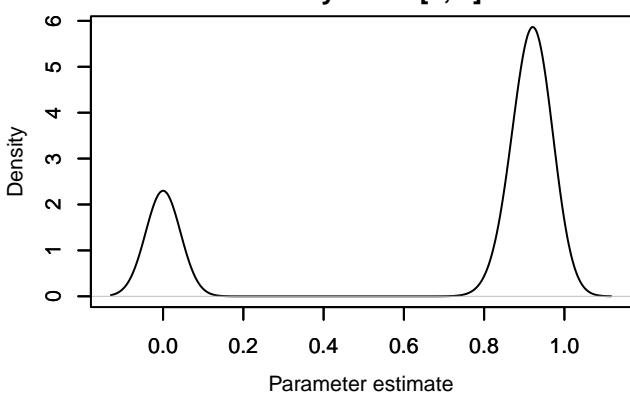
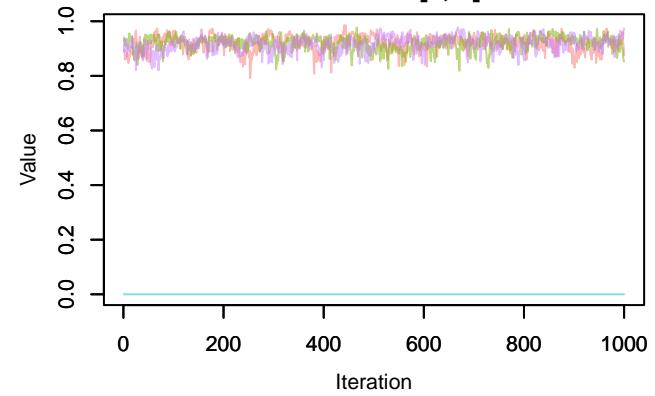
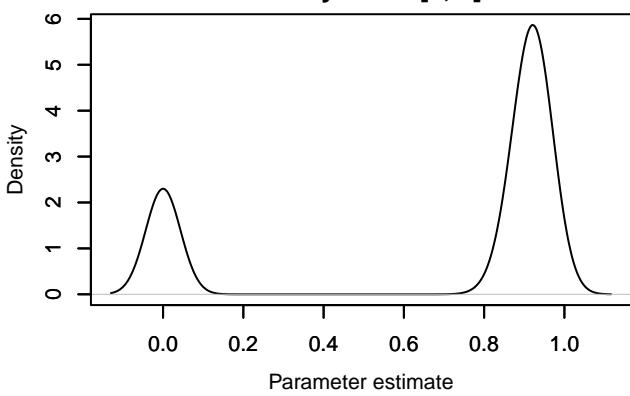
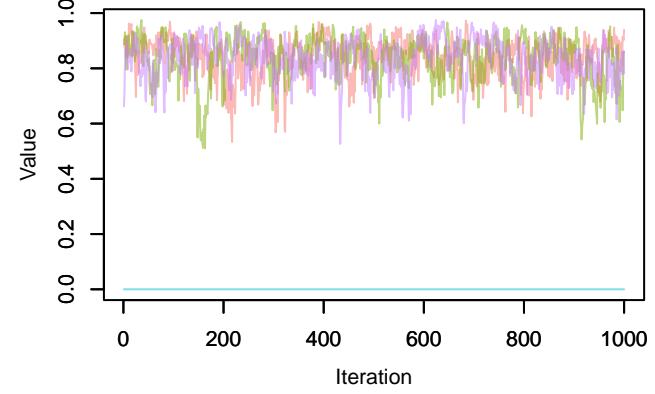
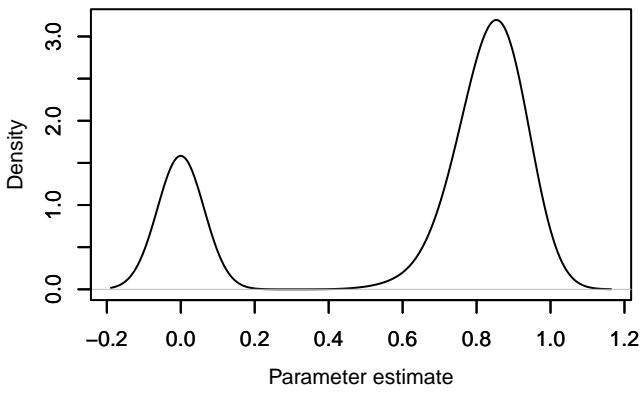
Trace – sAD[9, 6]**Density – sAD[9, 6]****Trace – sAD[10, 6]****Density – sAD[10, 6]****Trace – sAD[11, 6]****Density – sAD[11, 6]**

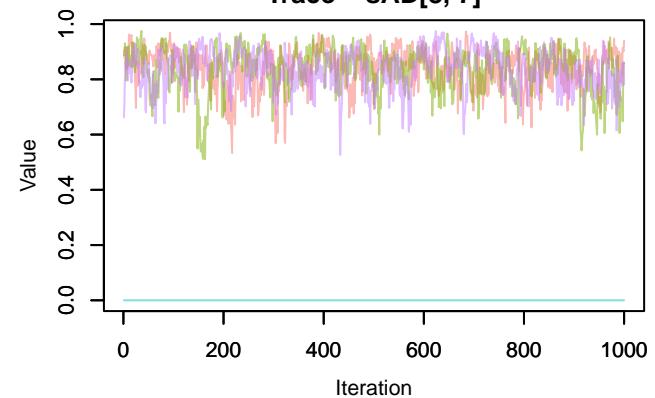
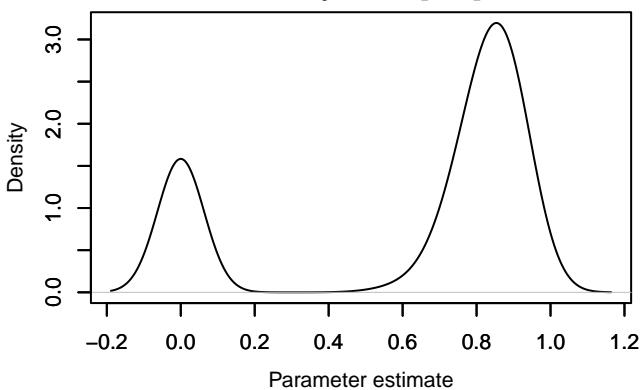
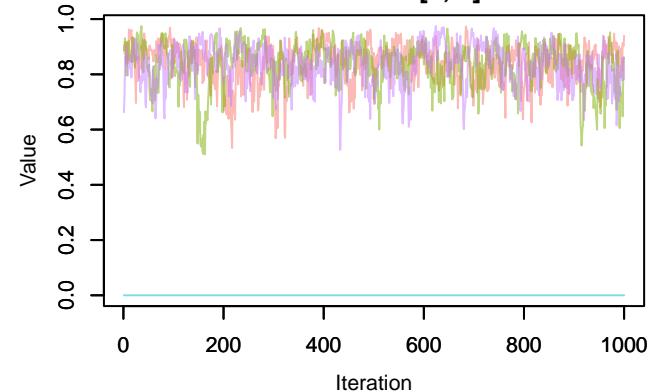
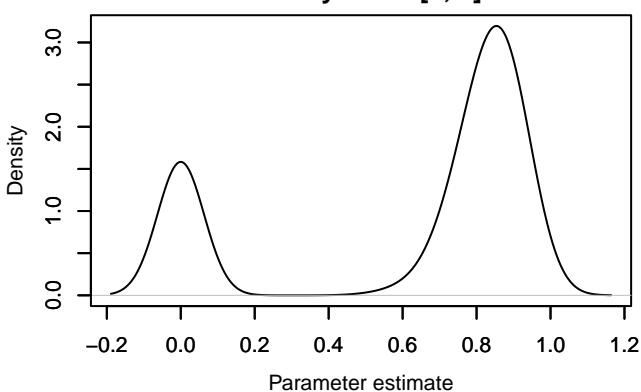
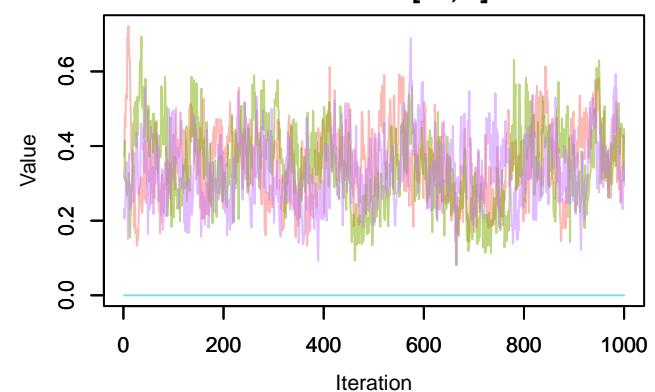
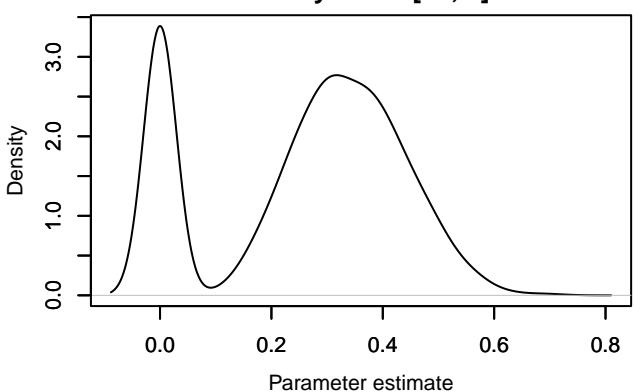
Trace – sAD[12, 6]**Density – sAD[12, 6]****Trace – sAD[13, 6]****Density – sAD[13, 6]****Trace – sAD[14, 6]****Density – sAD[14, 6]**

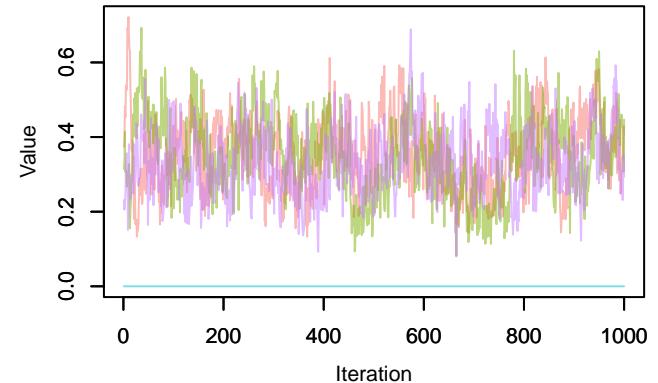
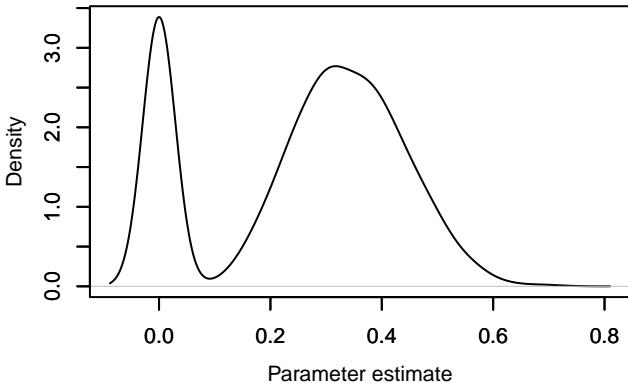
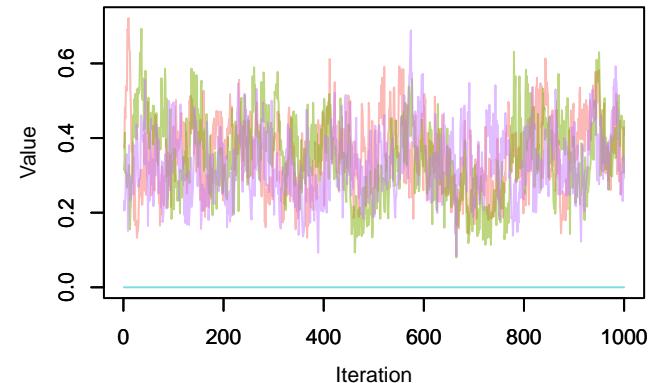
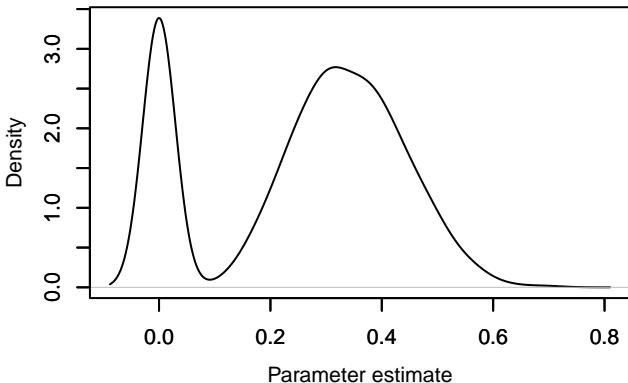
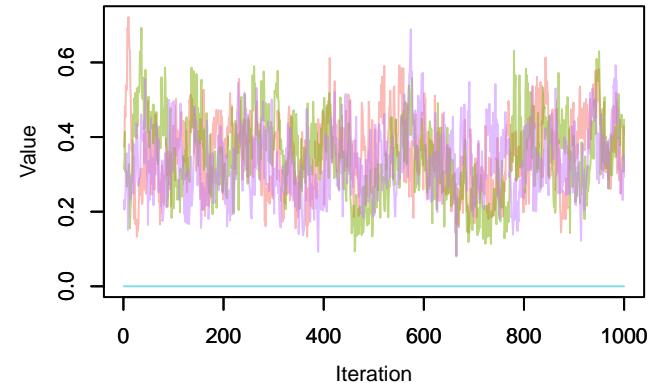
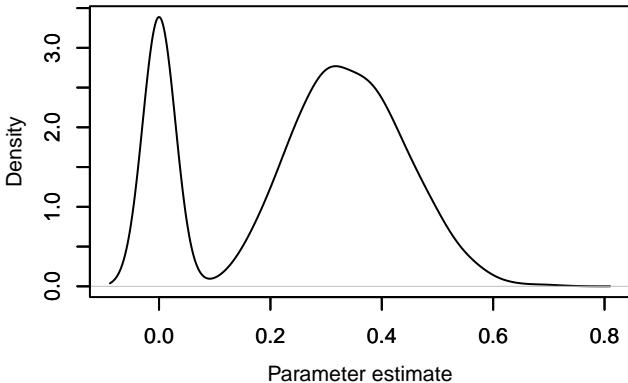
Trace – sAD[15, 6]**Density – sAD[15, 6]****Trace – sAD[16, 6]****Density – sAD[16, 6]****Trace – sAD[17, 6]****Density – sAD[17, 6]**

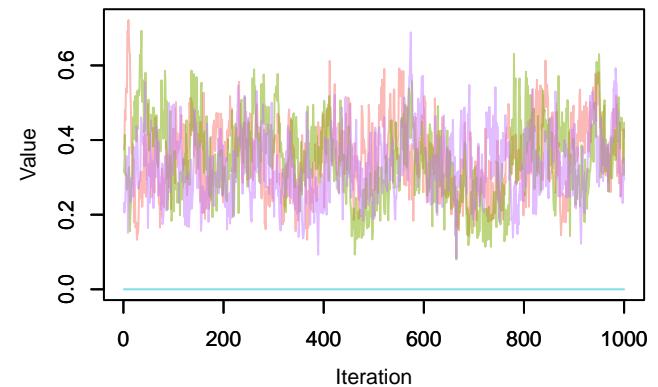
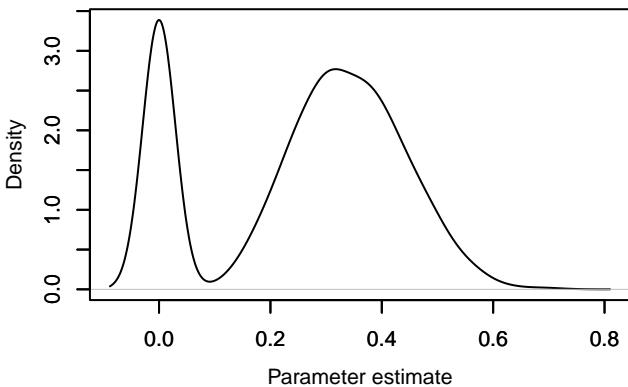
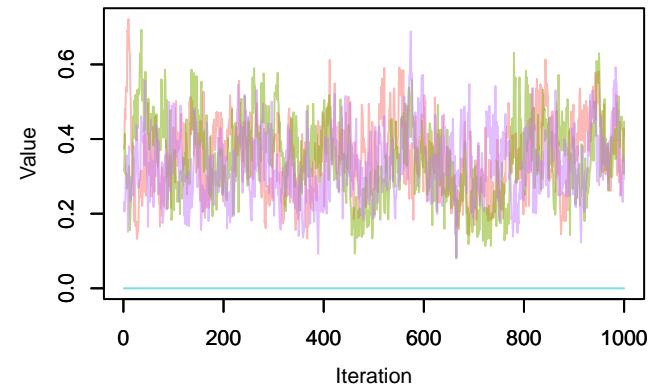
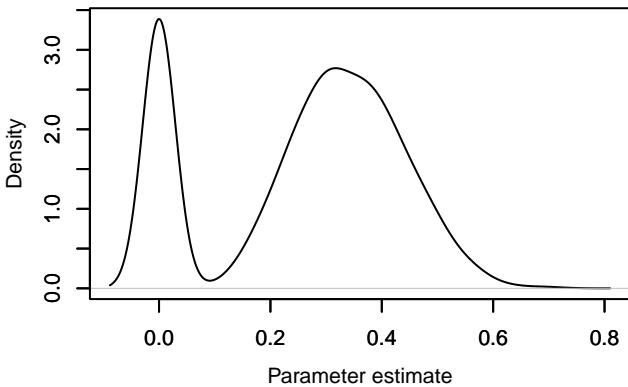
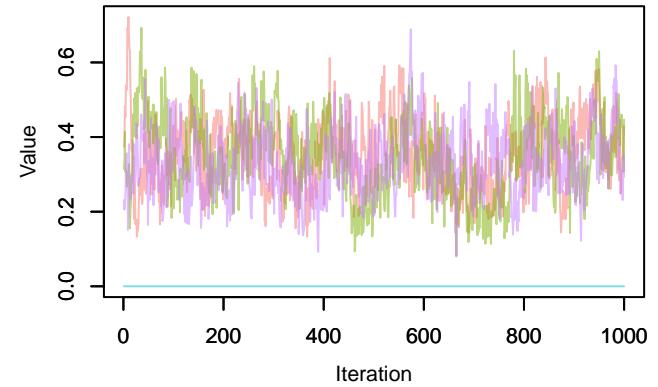
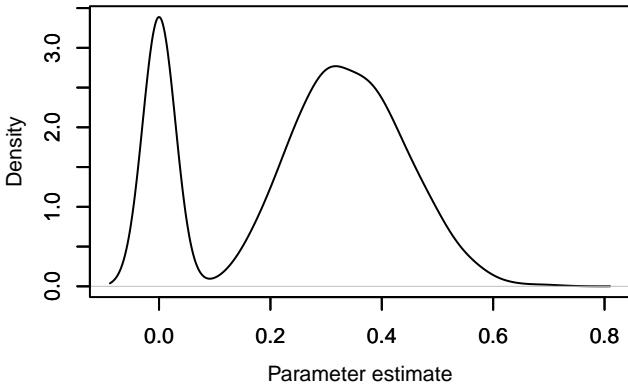
Trace – sAD[18, 6]**Density – sAD[18, 6]****Trace – sAD[19, 6]****Density – sAD[19, 6]****Trace – sAD[1, 7]****Density – sAD[1, 7]**

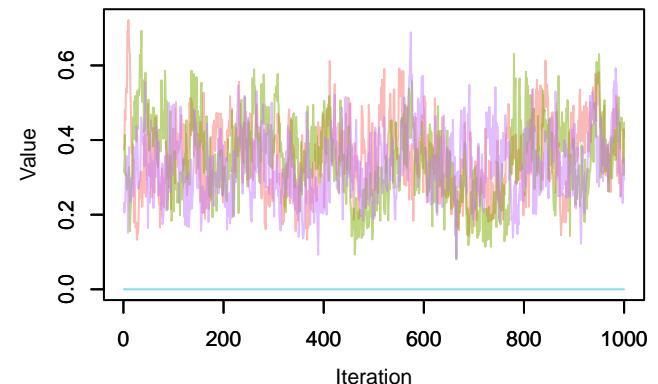
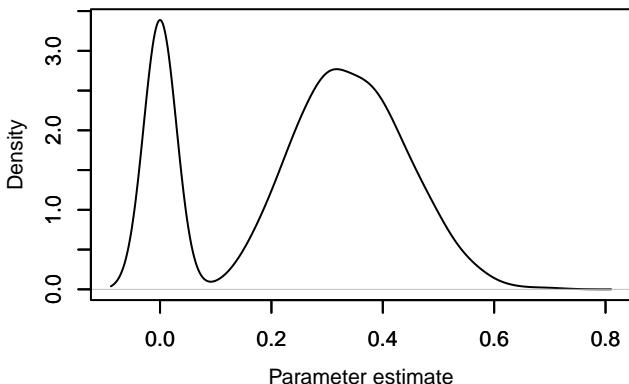
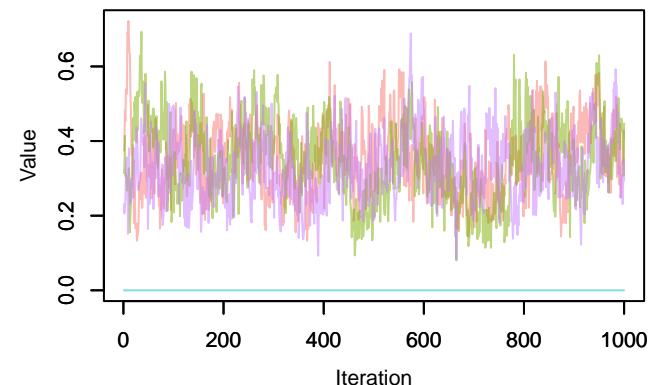
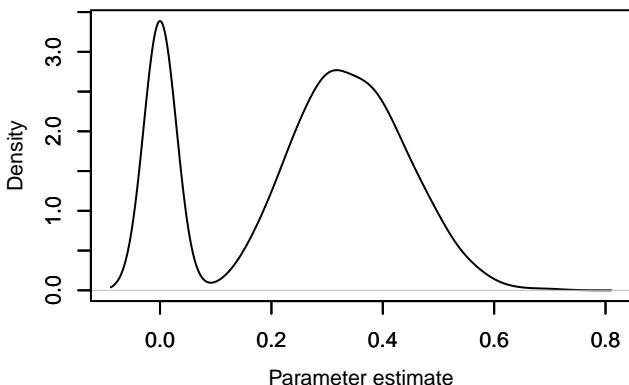
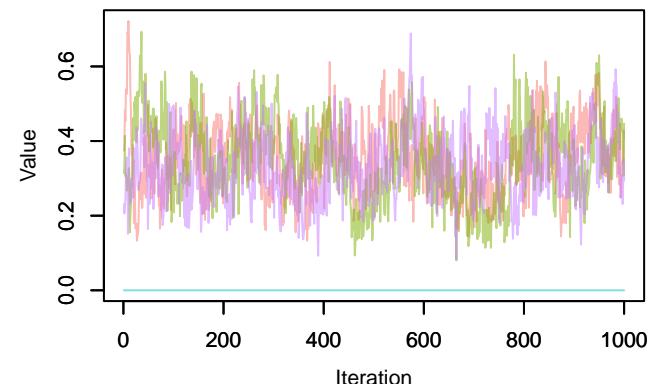
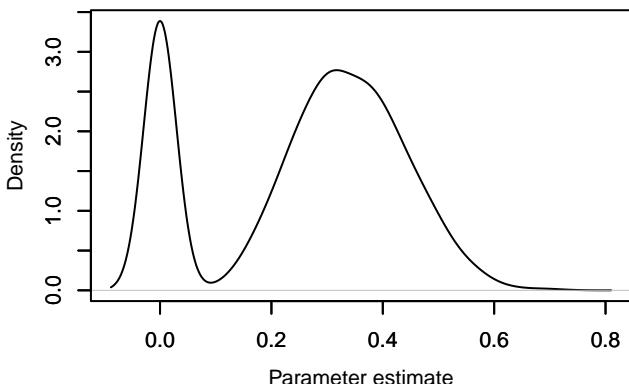
Trace – sAD[2, 7]**Density – sAD[2, 7]****Trace – sAD[3, 7]****Density – sAD[3, 7]****Trace – sAD[4, 7]****Density – sAD[4, 7]**

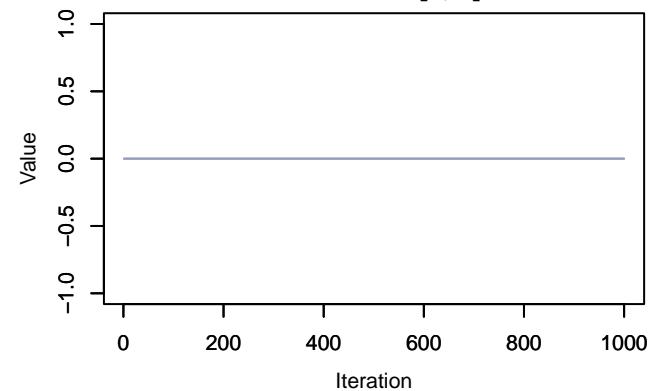
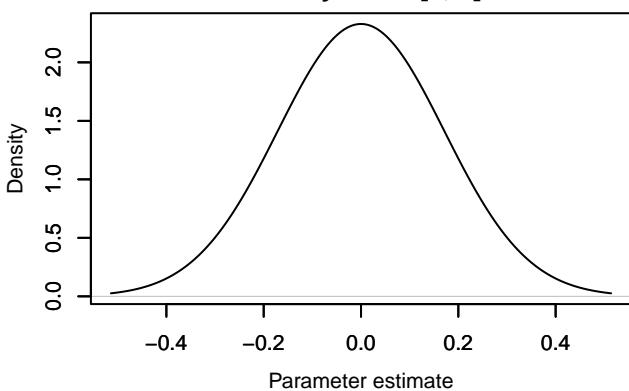
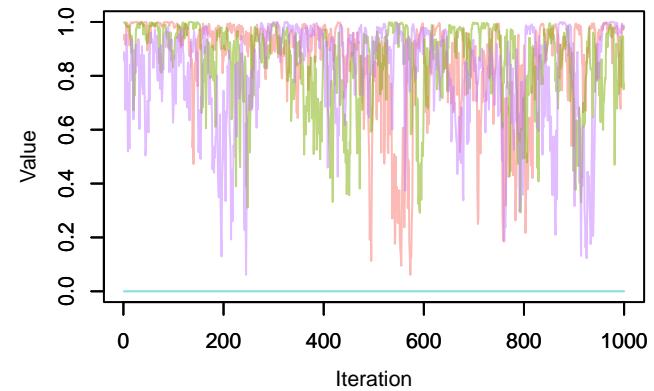
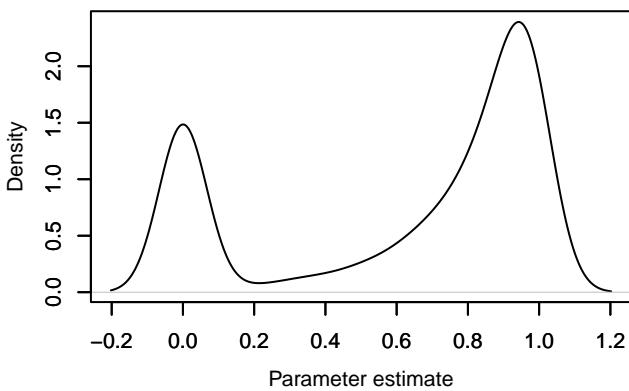
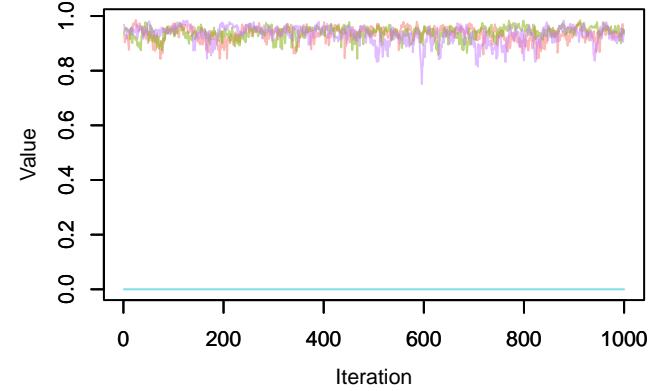
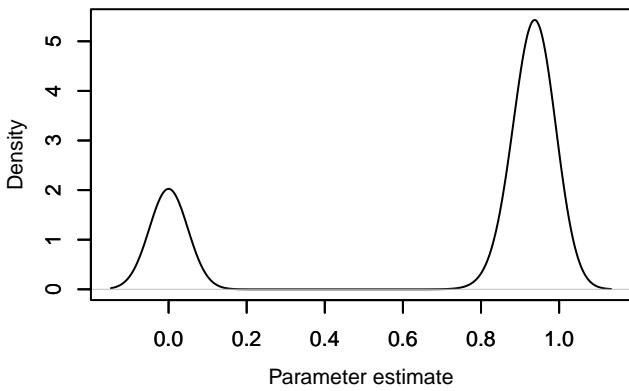
Trace – sAD[5, 7]**Density – sAD[5, 7]****Trace – sAD[6, 7]****Density – sAD[6, 7]****Trace – sAD[7, 7]****Density – sAD[7, 7]**

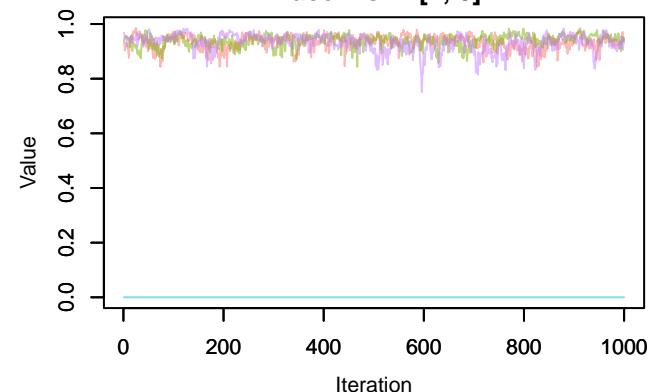
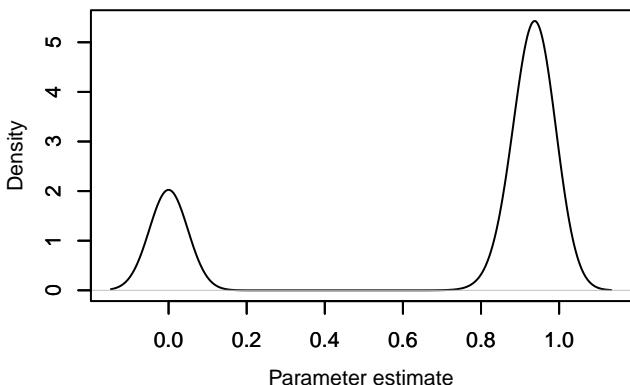
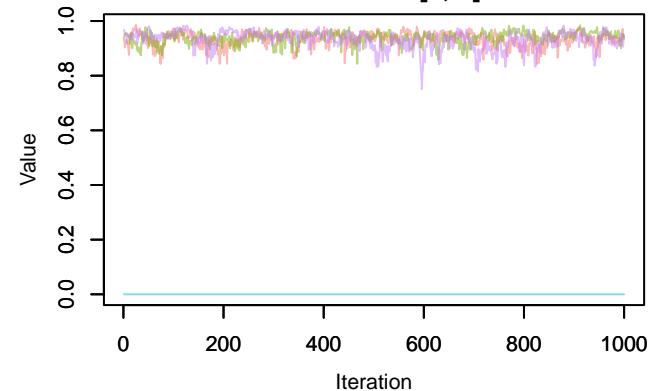
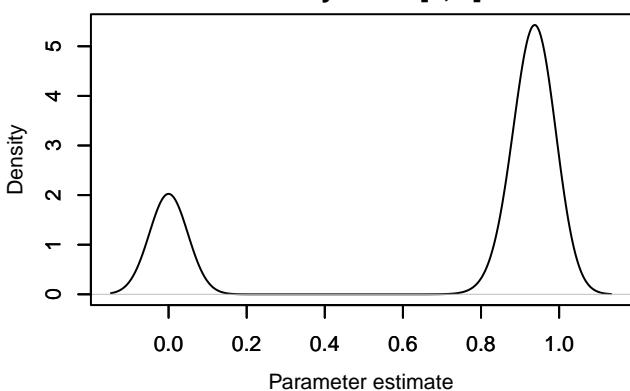
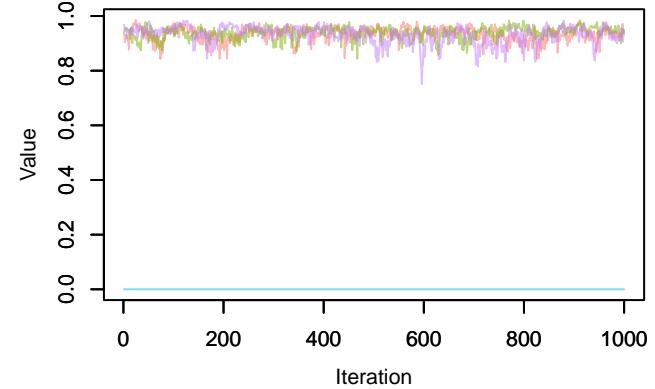
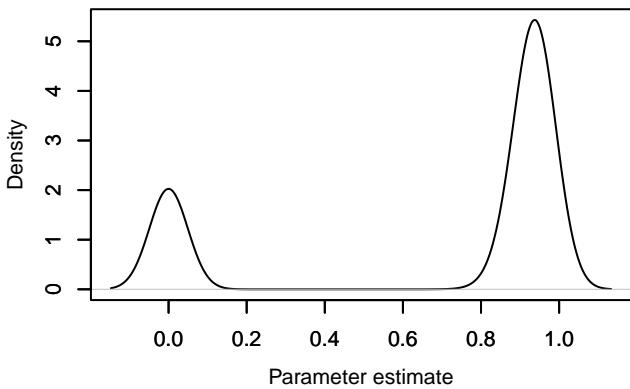
Trace – sAD[8, 7]**Density – sAD[8, 7]****Trace – sAD[9, 7]****Density – sAD[9, 7]****Trace – sAD[10, 7]****Density – sAD[10, 7]**

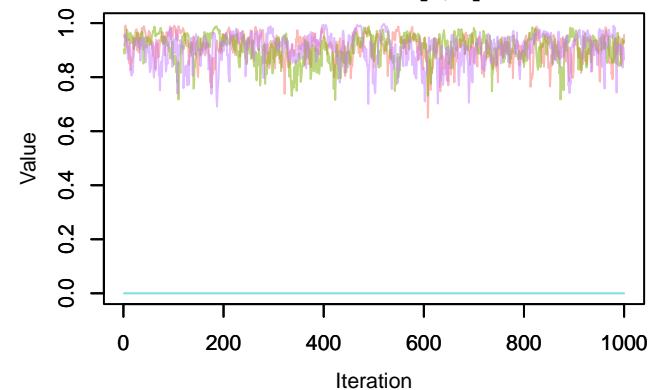
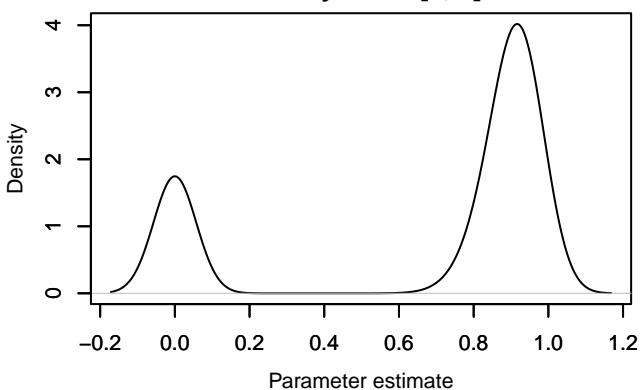
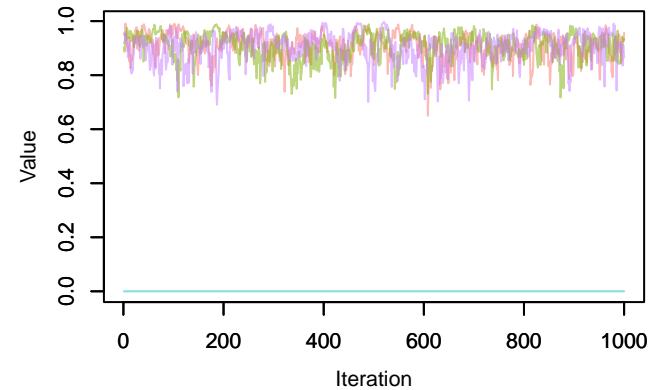
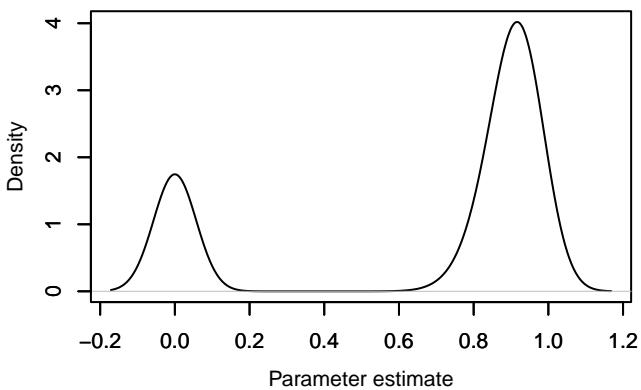
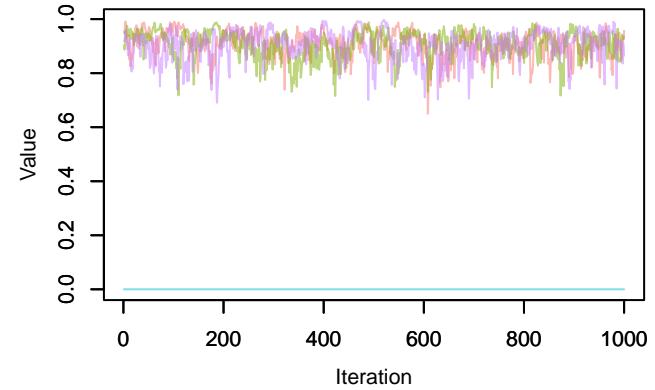
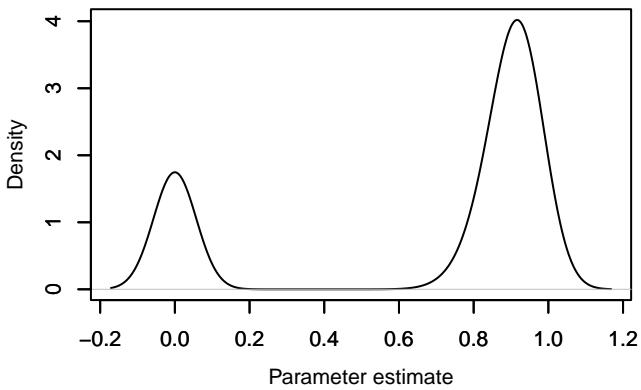
Trace – sAD[11, 7]**Density – sAD[11, 7]****Trace – sAD[12, 7]****Density – sAD[12, 7]****Trace – sAD[13, 7]****Density – sAD[13, 7]**

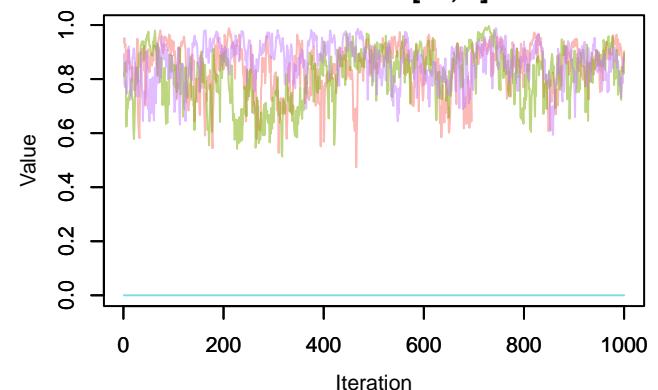
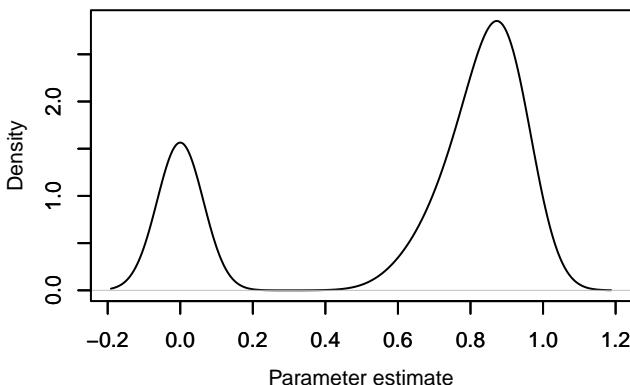
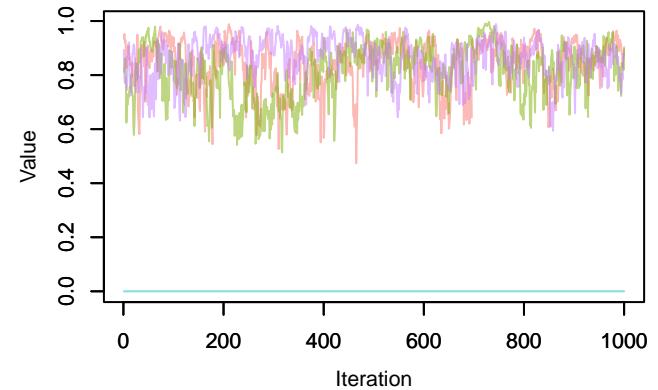
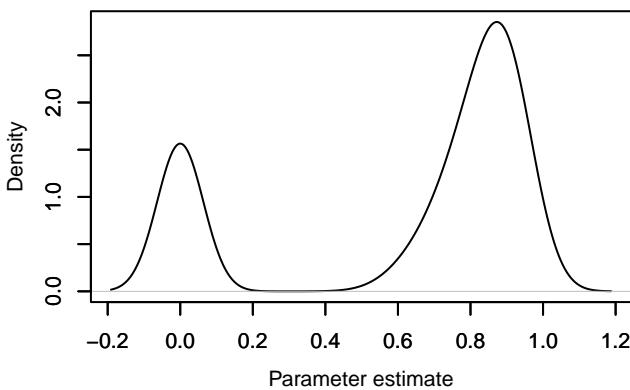
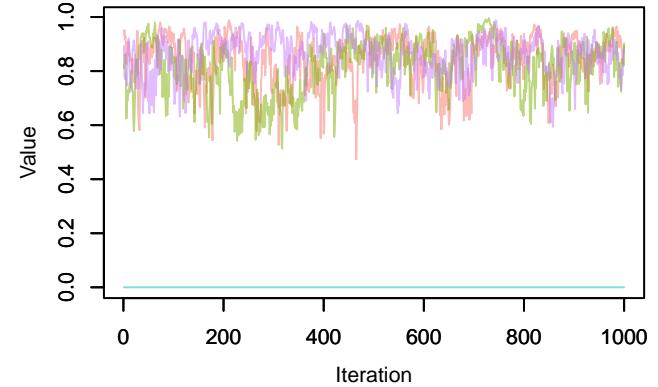
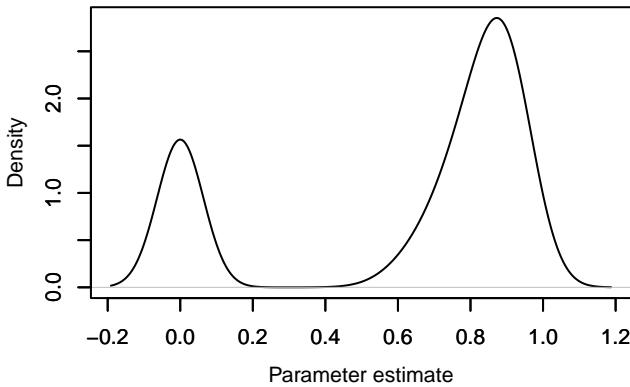
Trace – sAD[14, 7]**Density – sAD[14, 7]****Trace – sAD[15, 7]****Density – sAD[15, 7]****Trace – sAD[16, 7]****Density – sAD[16, 7]**

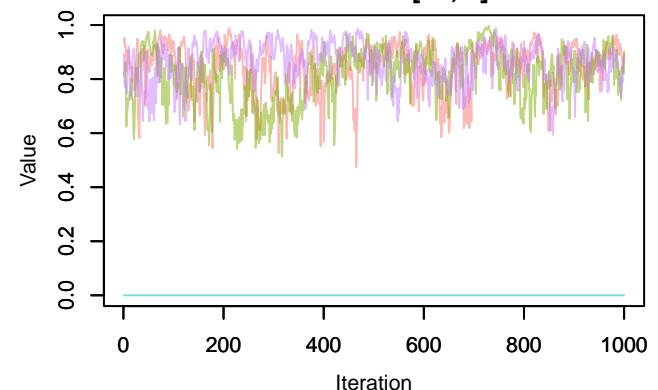
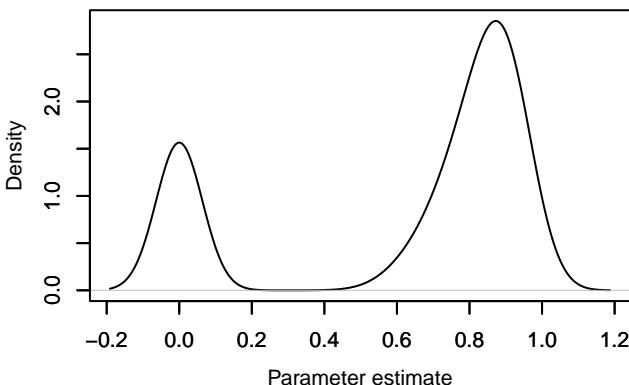
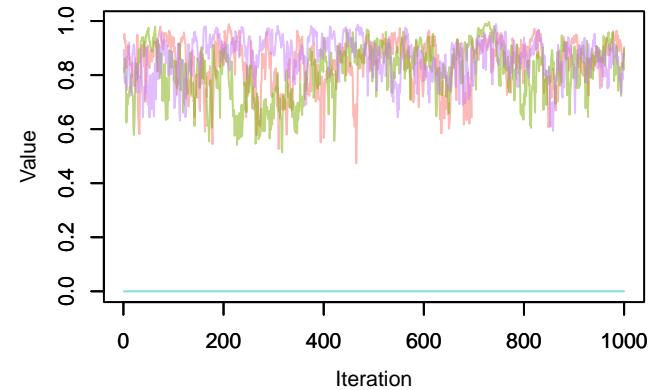
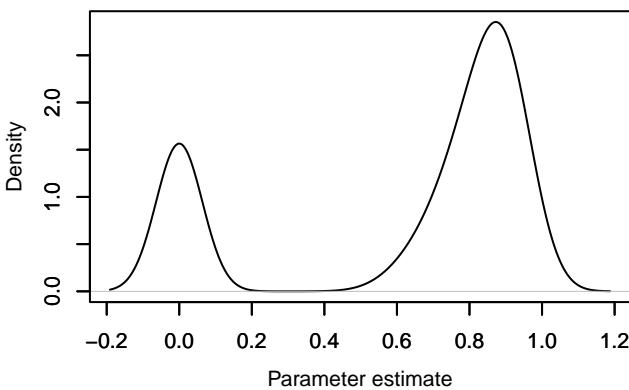
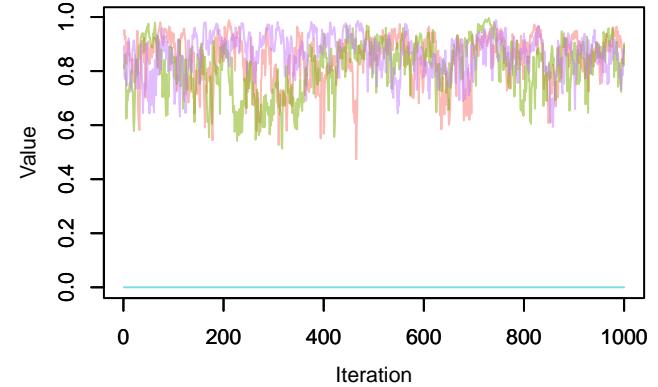
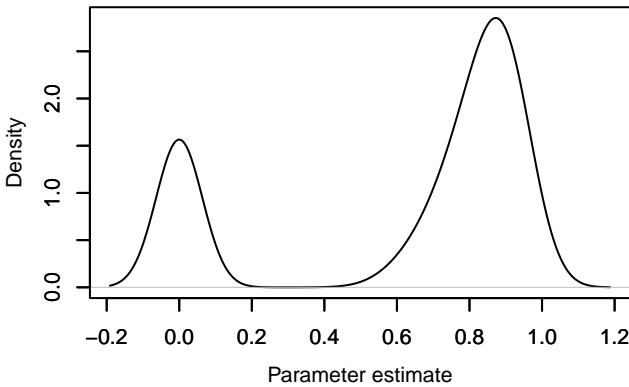
Trace – sAD[17, 7]**Density – sAD[17, 7]****Trace – sAD[18, 7]****Density – sAD[18, 7]****Trace – sAD[19, 7]****Density – sAD[19, 7]**

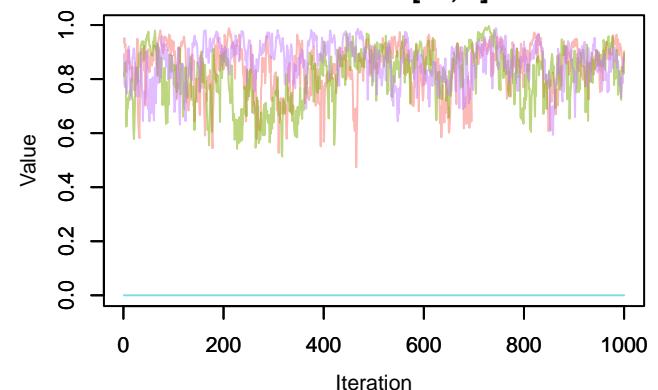
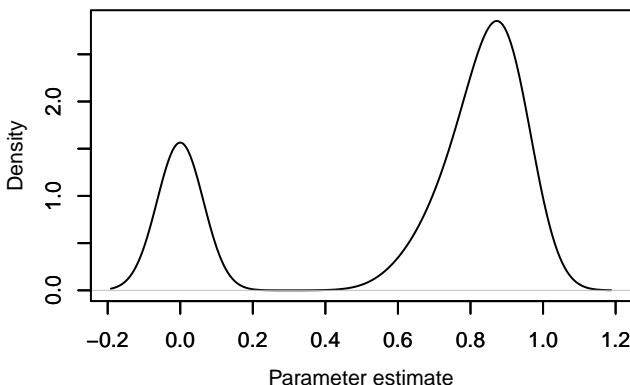
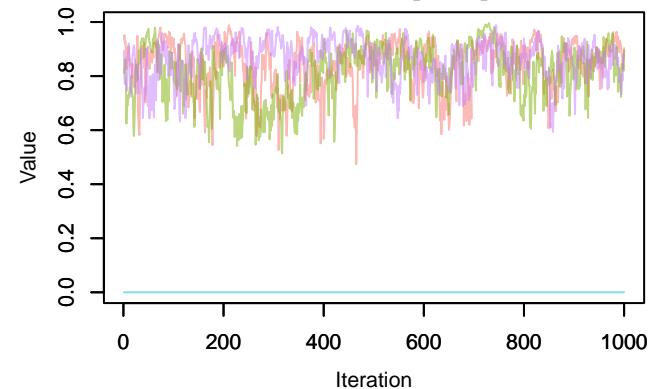
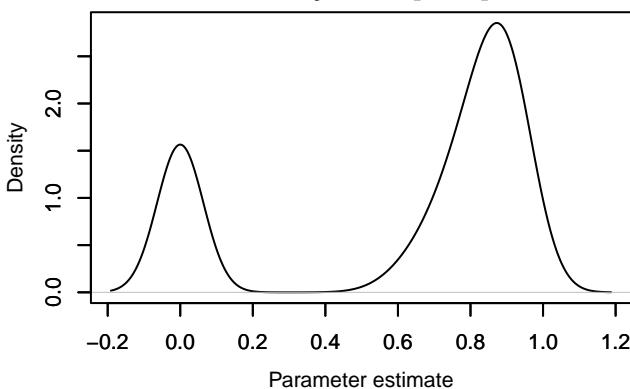
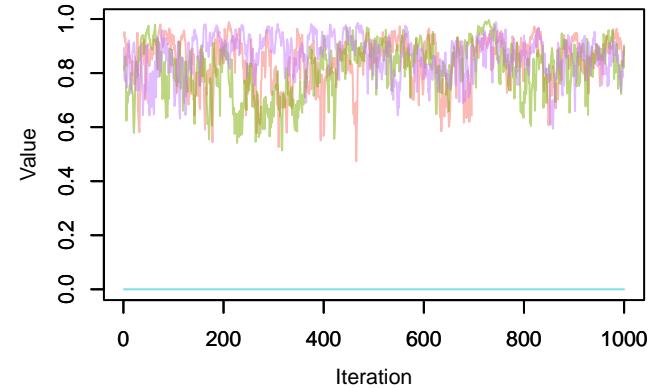
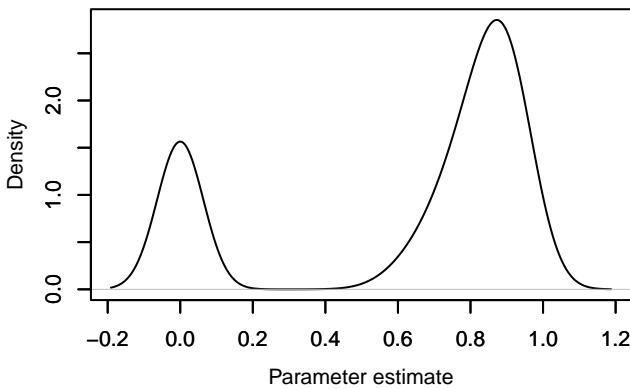
Trace – sAD[1, 8]**Density – sAD[1, 8]****Trace – sAD[2, 8]****Density – sAD[2, 8]****Trace – sAD[3, 8]****Density – sAD[3, 8]**

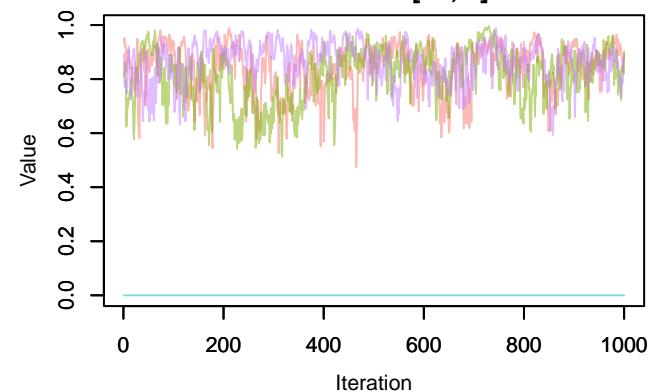
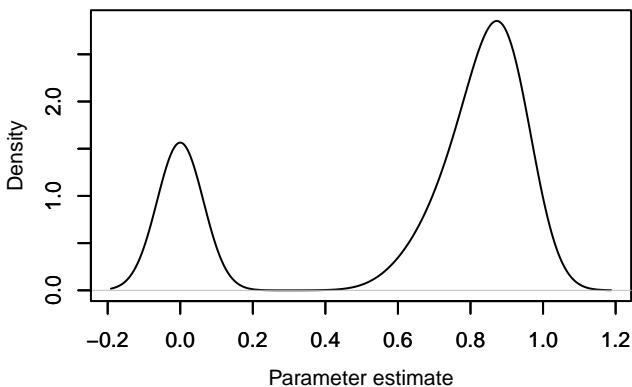
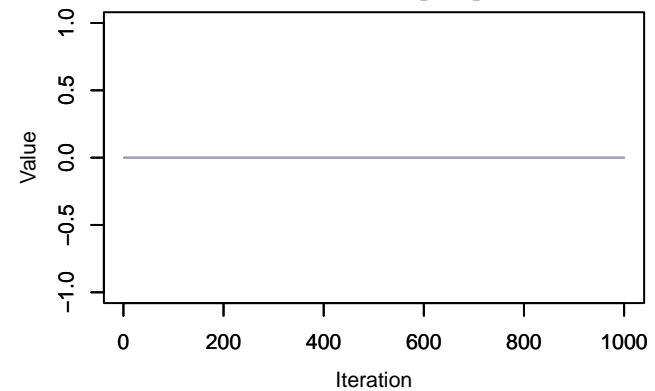
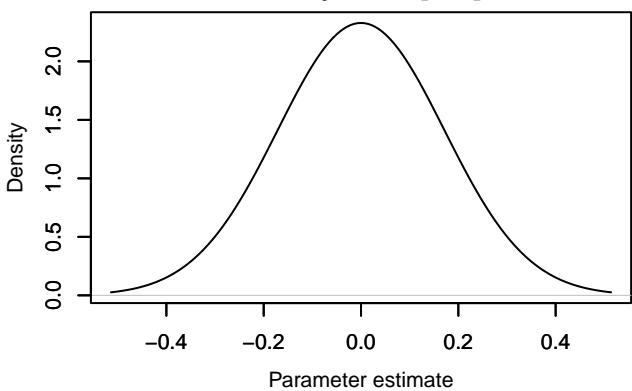
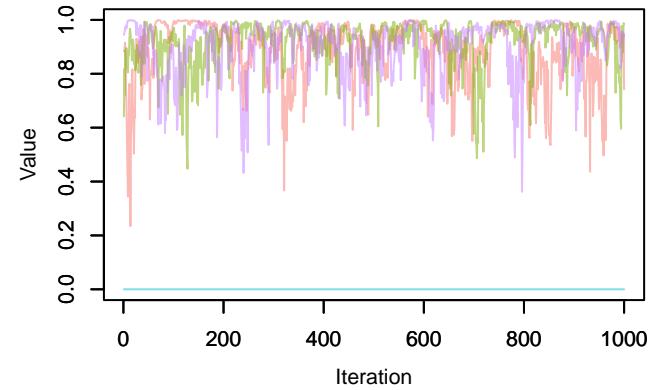
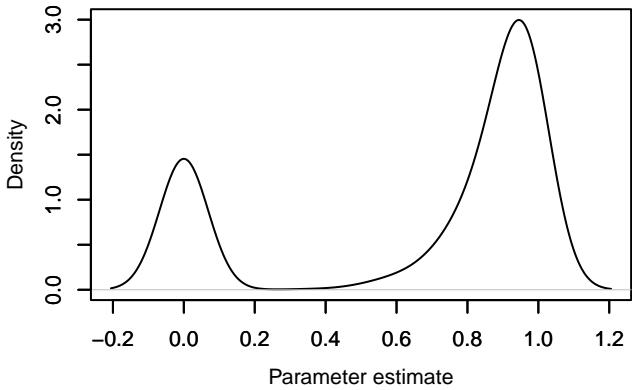
Trace – sAD[4, 8]**Density – sAD[4, 8]****Trace – sAD[5, 8]****Density – sAD[5, 8]****Trace – sAD[6, 8]****Density – sAD[6, 8]**

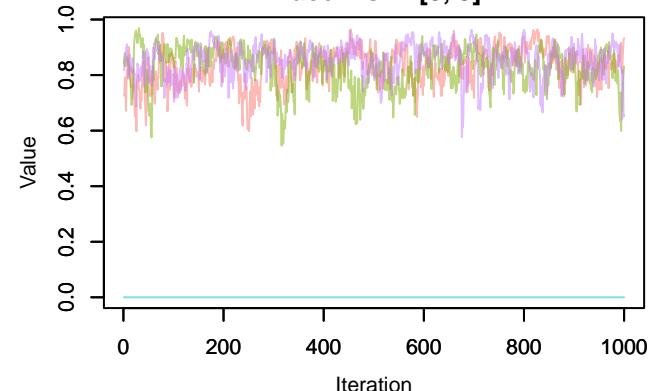
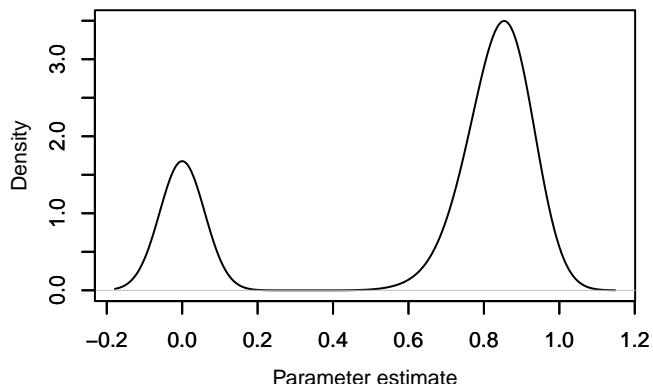
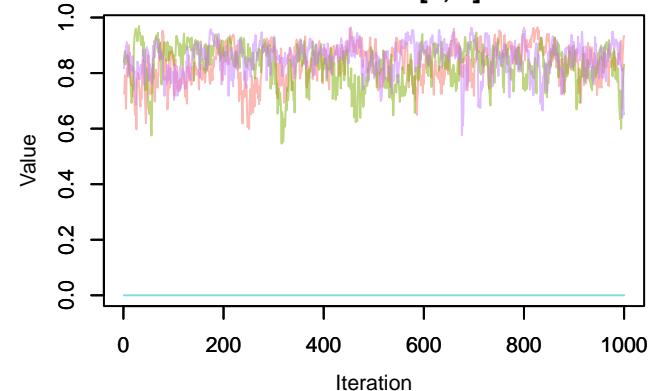
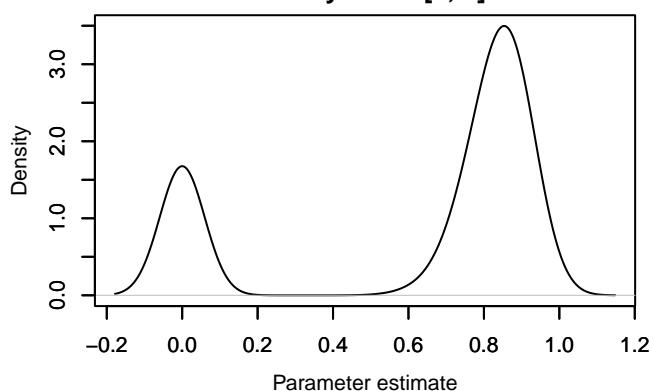
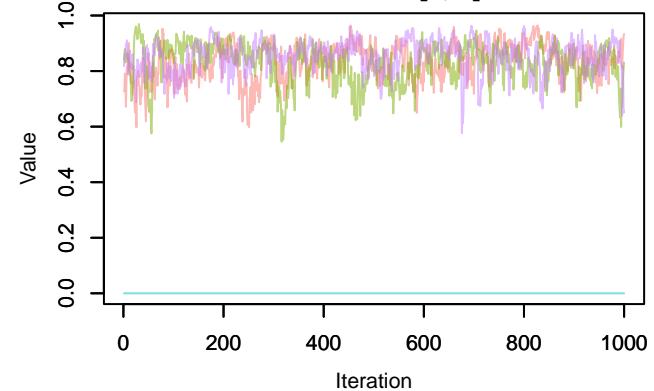
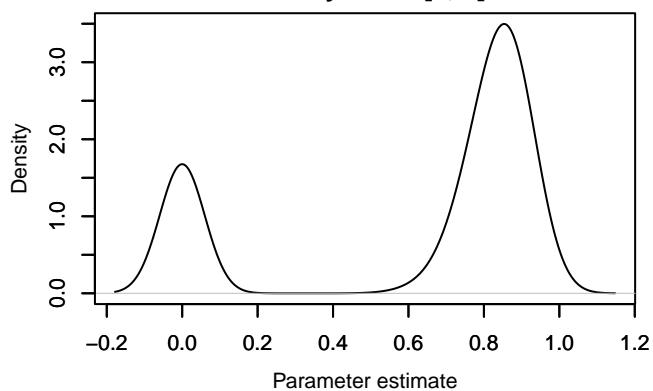
Trace – sAD[7, 8]**Density – sAD[7, 8]****Trace – sAD[8, 8]****Density – sAD[8, 8]****Trace – sAD[9, 8]****Density – sAD[9, 8]**

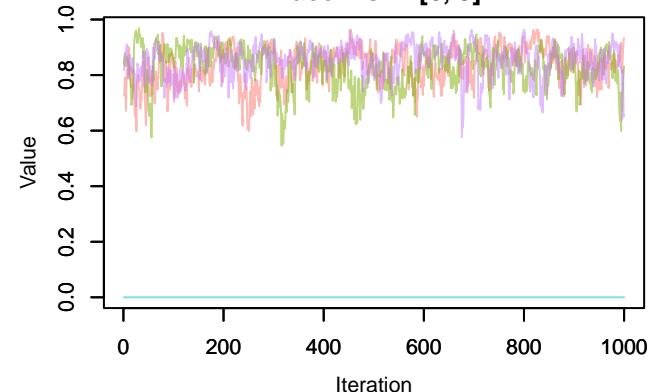
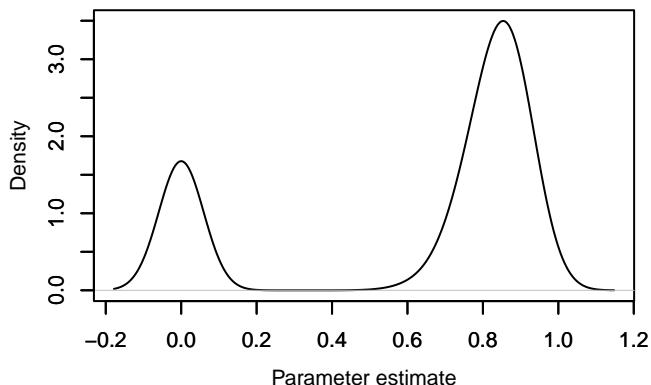
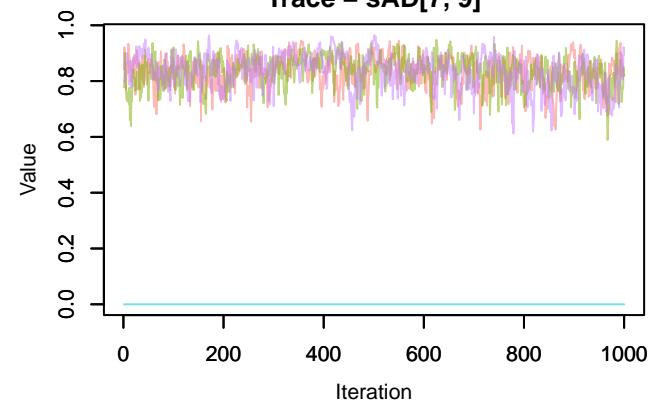
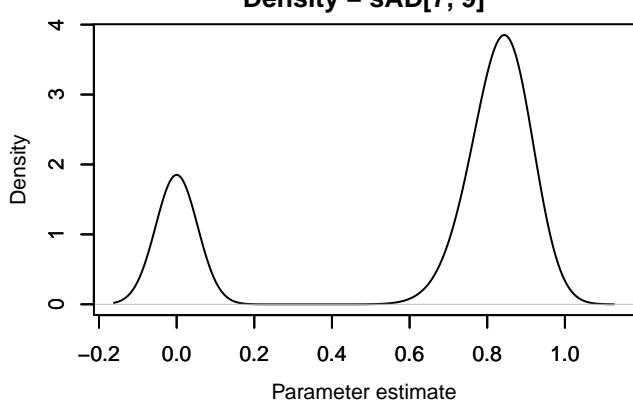
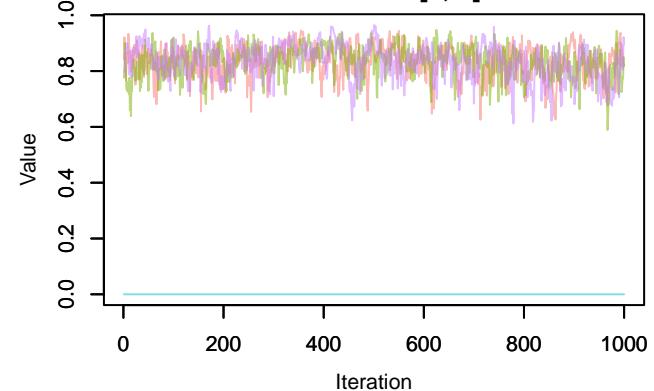
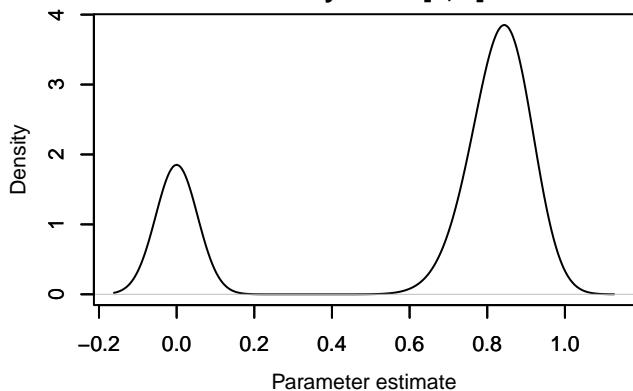
Trace – sAD[10, 8]**Density – sAD[10, 8]****Trace – sAD[11, 8]****Density – sAD[11, 8]****Trace – sAD[12, 8]****Density – sAD[12, 8]**

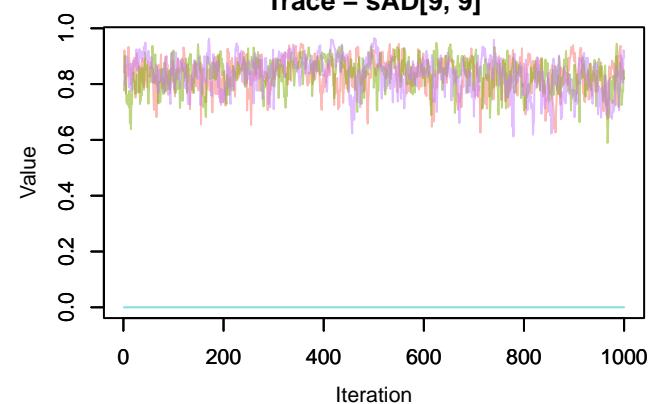
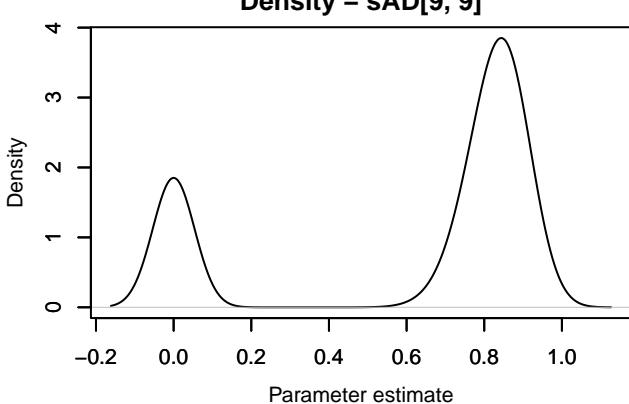
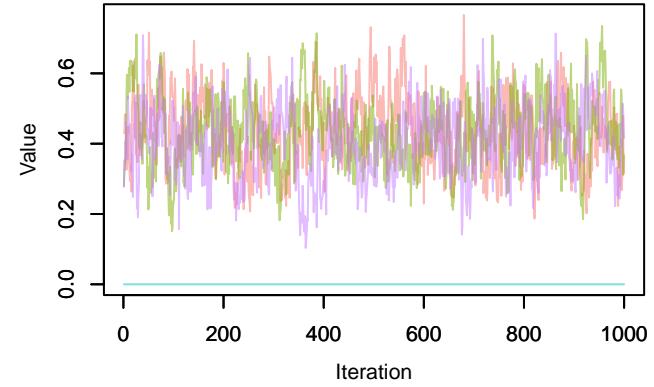
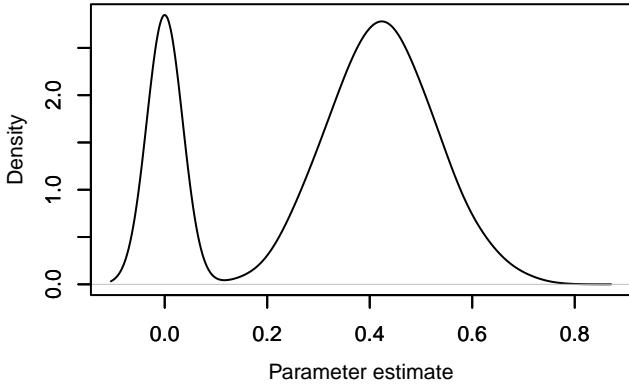
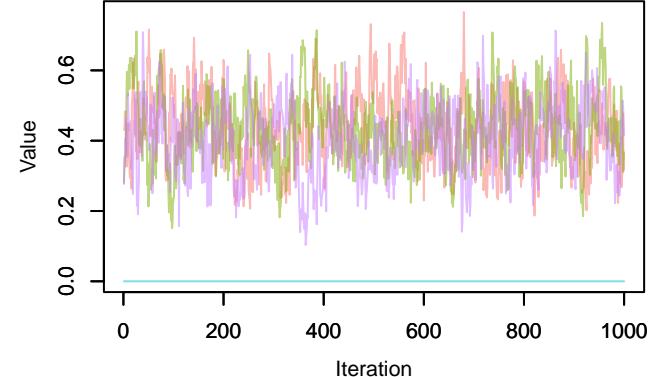
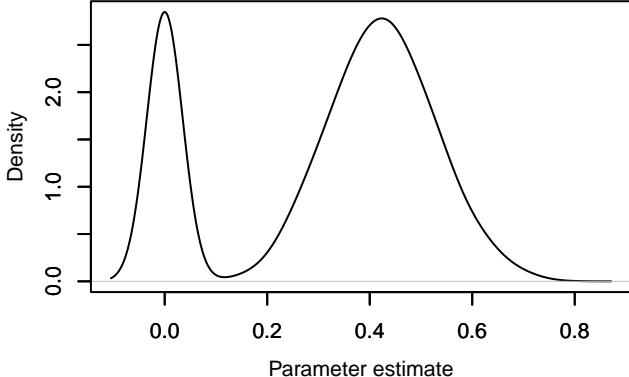
Trace – sAD[13, 8]**Density – sAD[13, 8]****Trace – sAD[14, 8]****Density – sAD[14, 8]****Trace – sAD[15, 8]****Density – sAD[15, 8]**

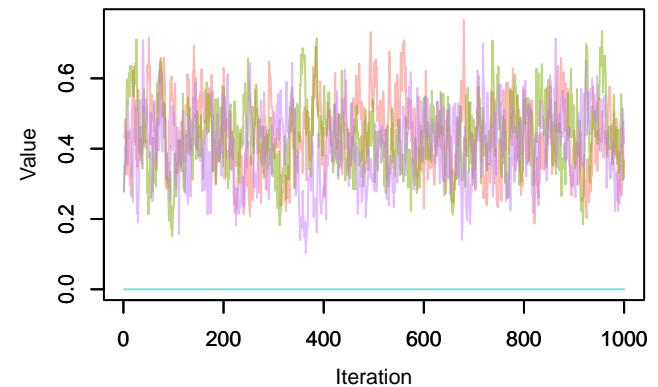
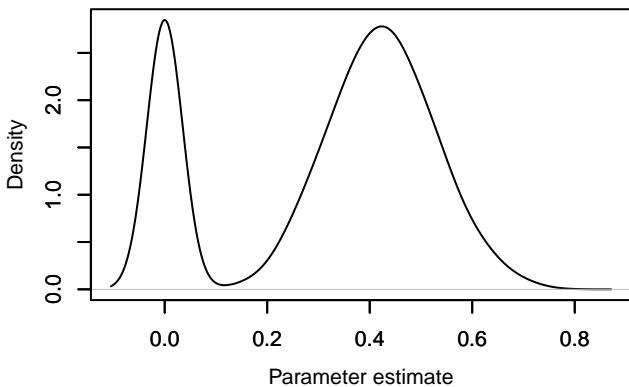
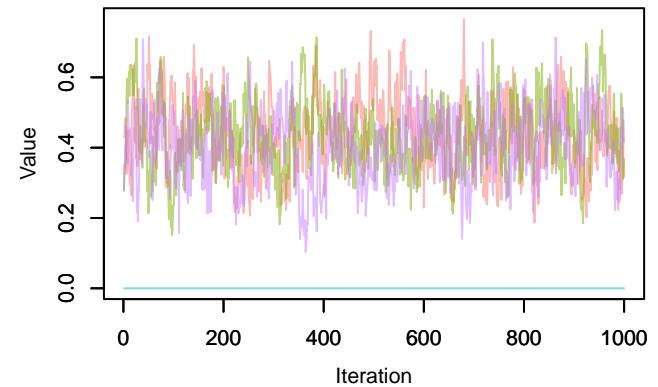
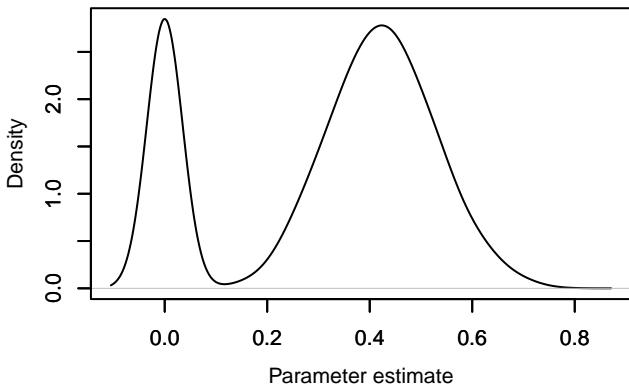
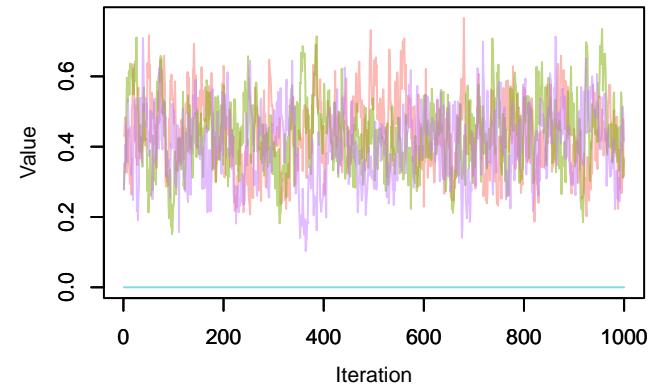
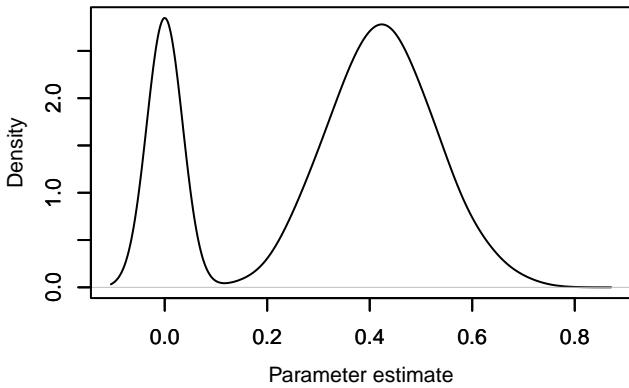
Trace – sAD[16, 8]**Density – sAD[16, 8]****Trace – sAD[17, 8]****Density – sAD[17, 8]****Trace – sAD[18, 8]****Density – sAD[18, 8]**

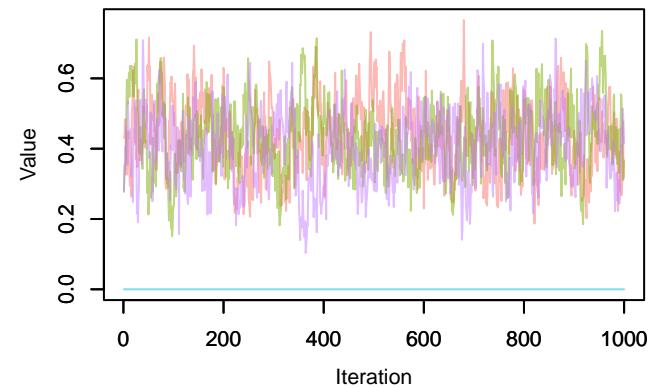
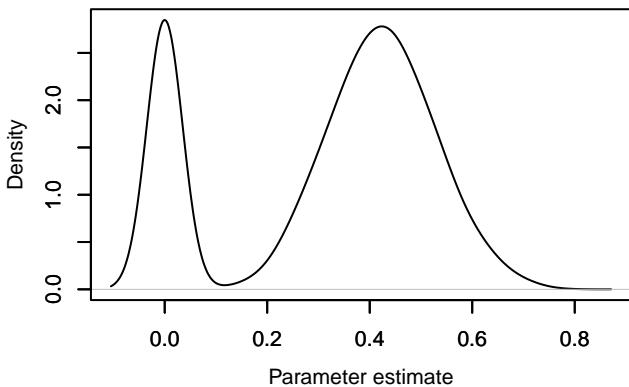
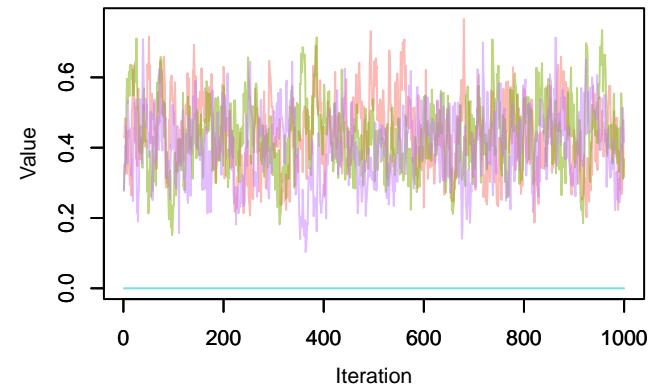
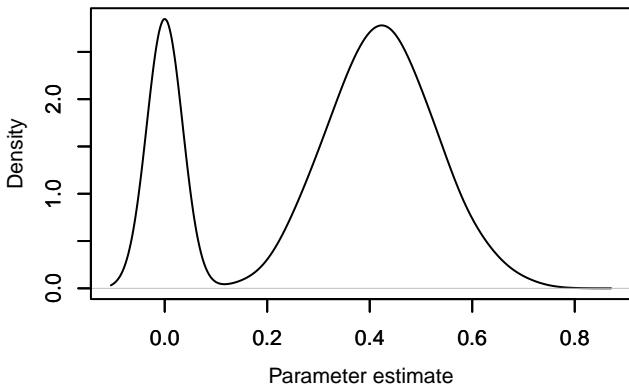
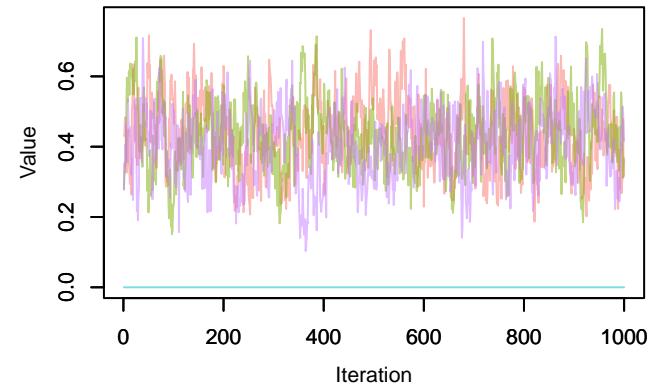
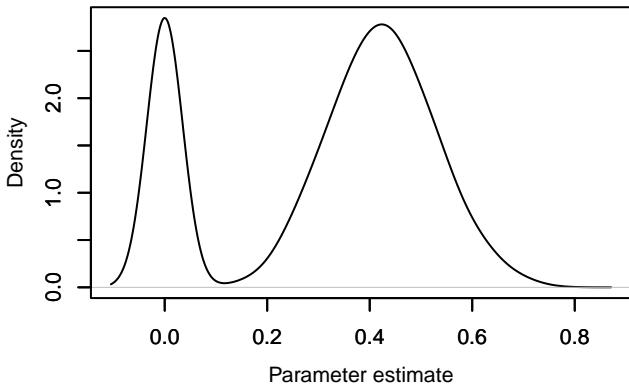
Trace – sAD[19, 8]**Density – sAD[19, 8]****Trace – sAD[1, 9]****Density – sAD[1, 9]****Trace – sAD[2, 9]****Density – sAD[2, 9]**

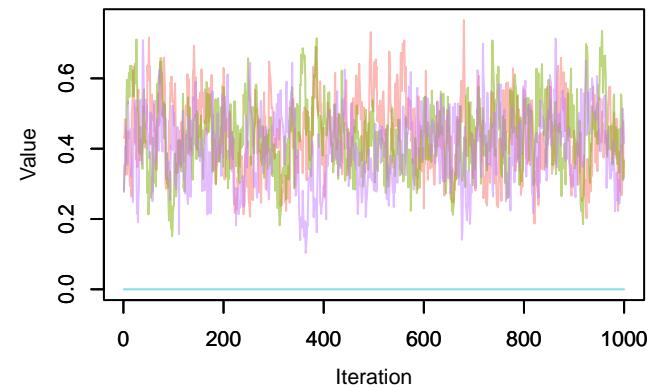
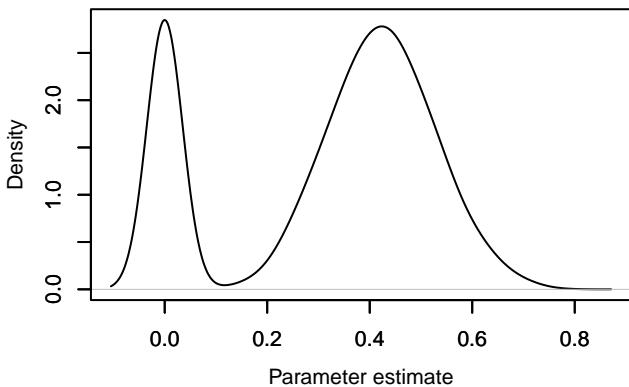
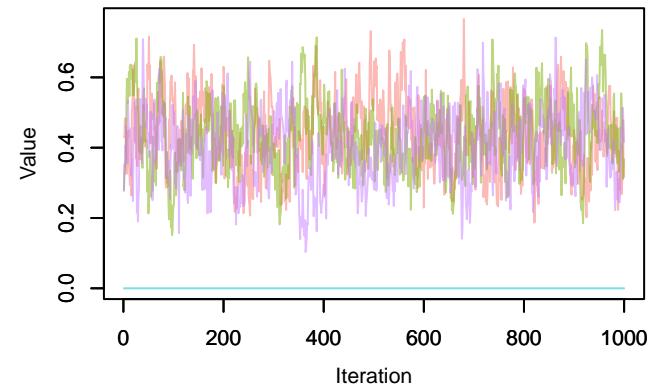
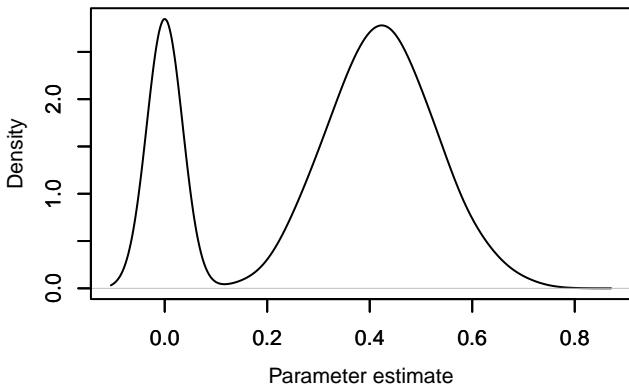
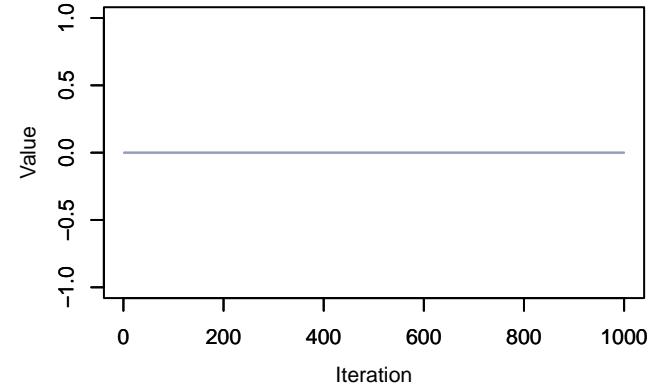
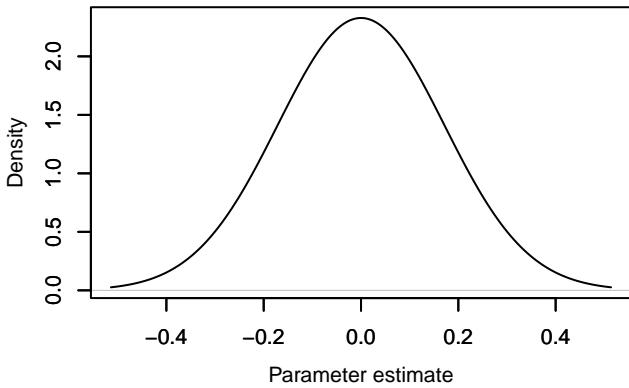
Trace – sAD[3, 9]**Density – sAD[3, 9]****Trace – sAD[4, 9]****Density – sAD[4, 9]****Trace – sAD[5, 9]****Density – sAD[5, 9]**

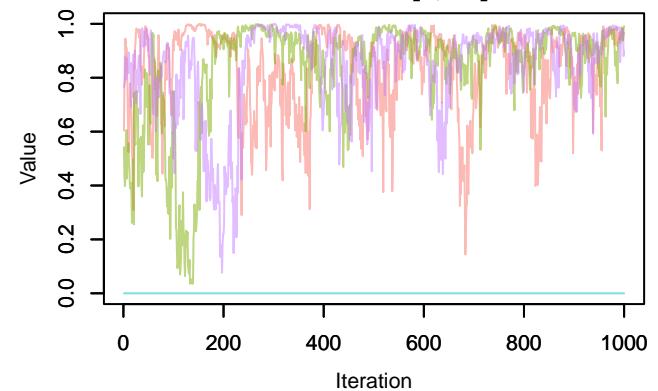
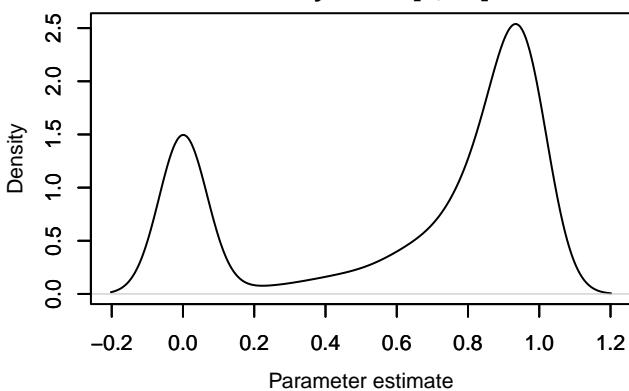
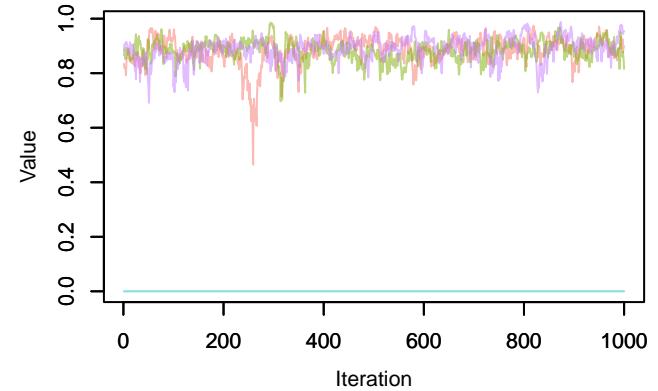
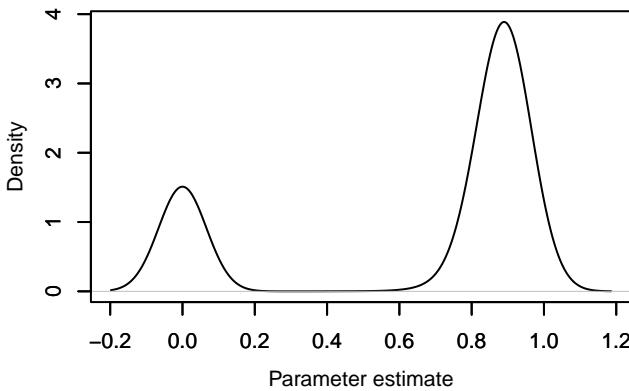
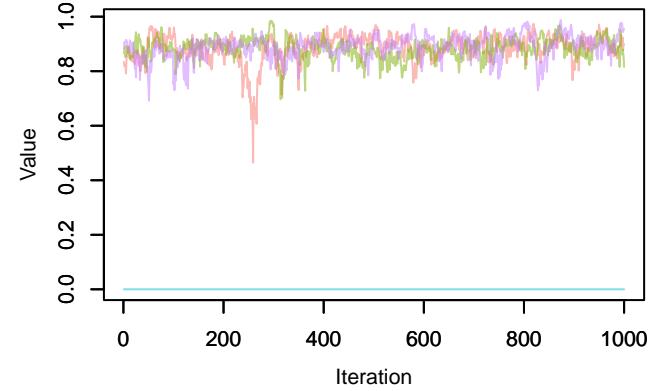
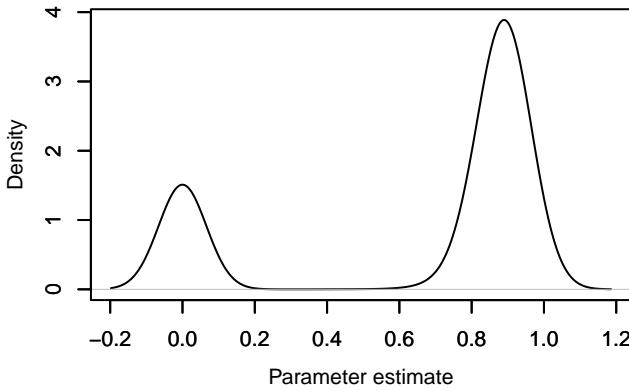
Trace – sAD[6, 9]**Density – sAD[6, 9]****Trace – sAD[7, 9]****Density – sAD[7, 9]****Trace – sAD[8, 9]****Density – sAD[8, 9]**

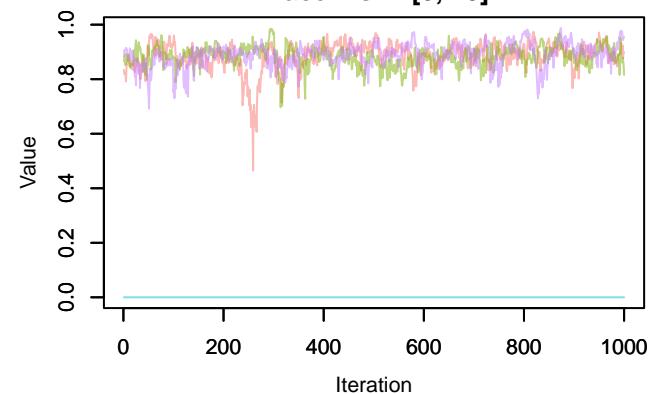
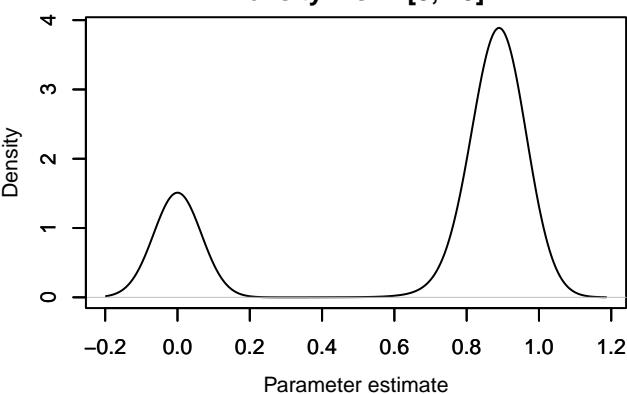
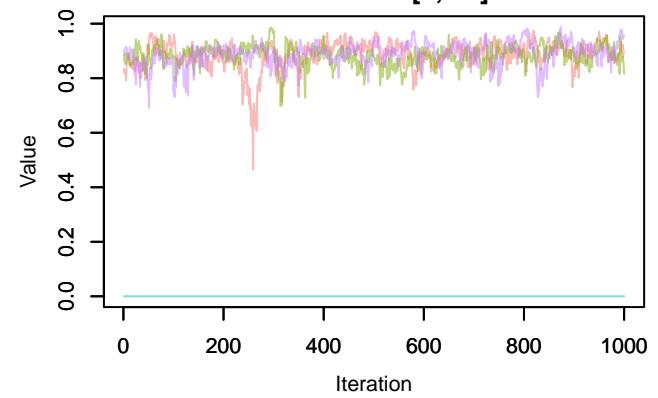
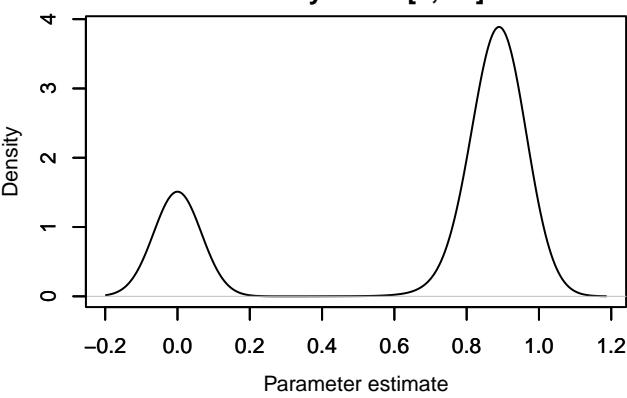
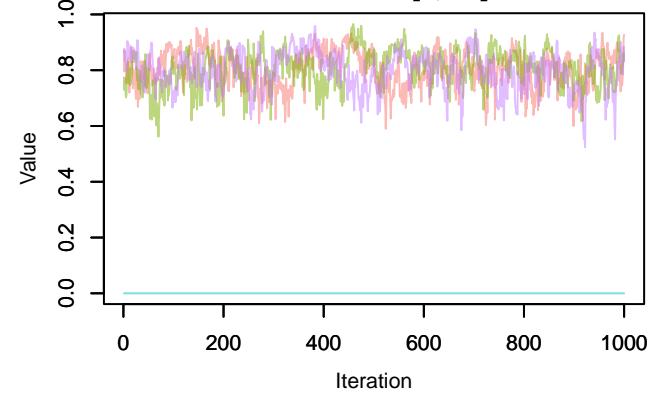
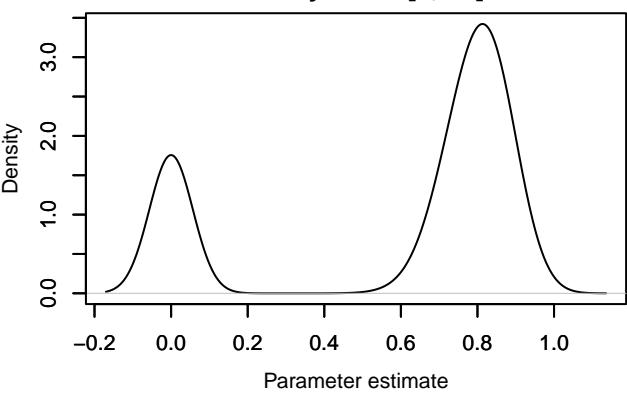
Trace – sAD[9, 9]**Density – sAD[9, 9]****Trace – sAD[10, 9]****Density – sAD[10, 9]****Trace – sAD[11, 9]****Density – sAD[11, 9]**

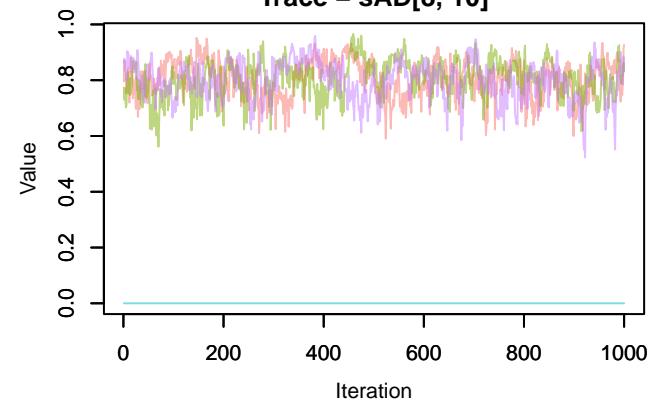
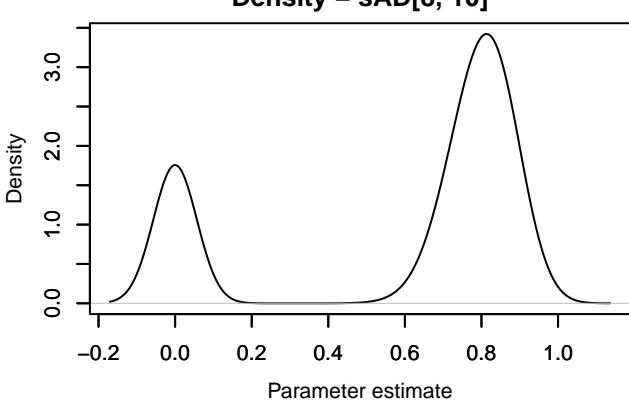
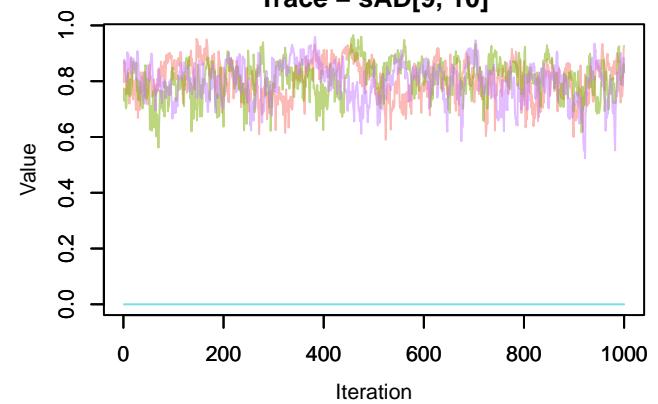
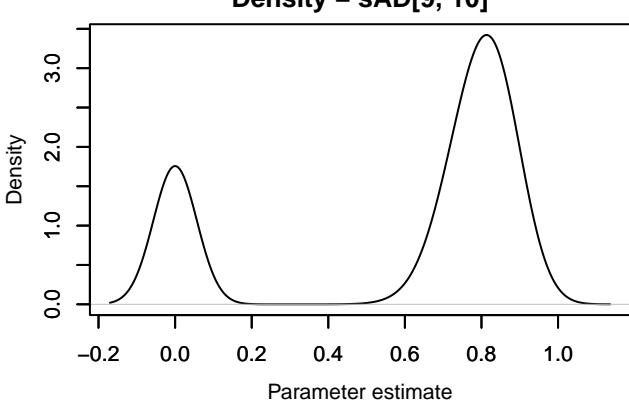
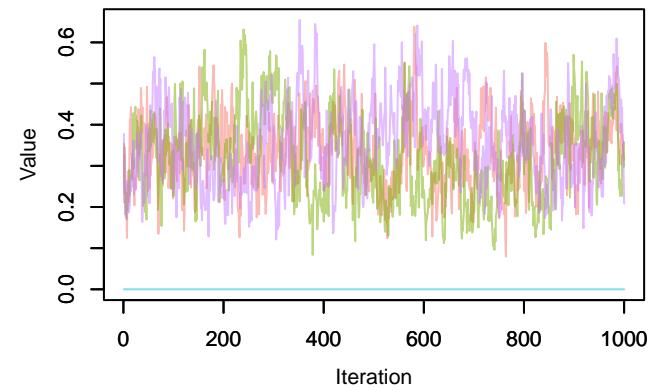
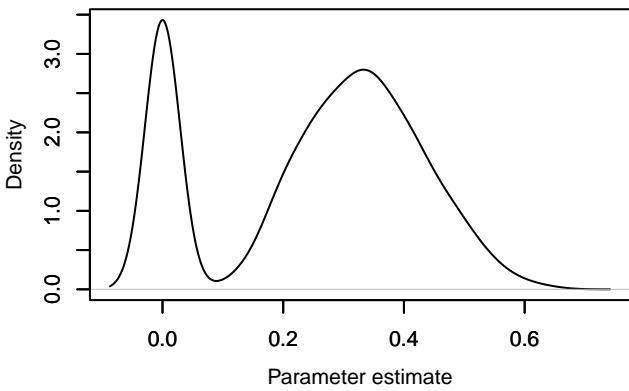
Trace – sAD[12, 9]**Density – sAD[12, 9]****Trace – sAD[13, 9]****Density – sAD[13, 9]****Trace – sAD[14, 9]****Density – sAD[14, 9]**

Trace – sAD[15, 9]**Density – sAD[15, 9]****Trace – sAD[16, 9]****Density – sAD[16, 9]****Trace – sAD[17, 9]****Density – sAD[17, 9]**

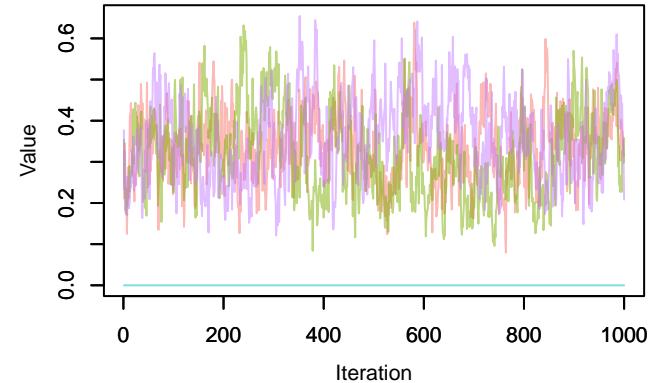
Trace – sAD[18, 9]**Density – sAD[18, 9]****Trace – sAD[19, 9]****Density – sAD[19, 9]****Trace – sAD[1, 10]****Density – sAD[1, 10]**

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

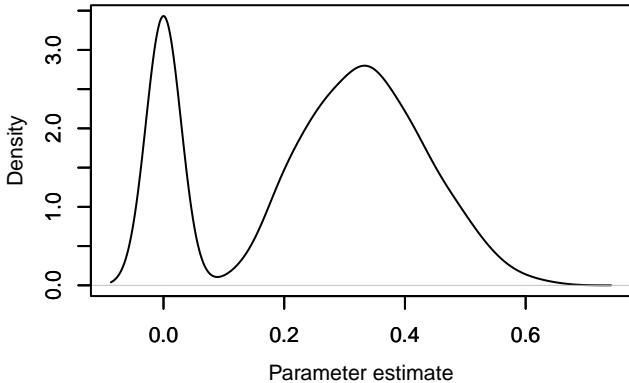
Trace – sAD[5, 10]**Density – sAD[5, 10]****Trace – sAD[6, 10]****Density – sAD[6, 10]****Trace – sAD[7, 10]****Density – sAD[7, 10]**

Trace – sAD[8, 10]**Density – sAD[8, 10]****Trace – sAD[9, 10]****Density – sAD[9, 10]****Trace – sAD[10, 10]****Density – sAD[10, 10]**

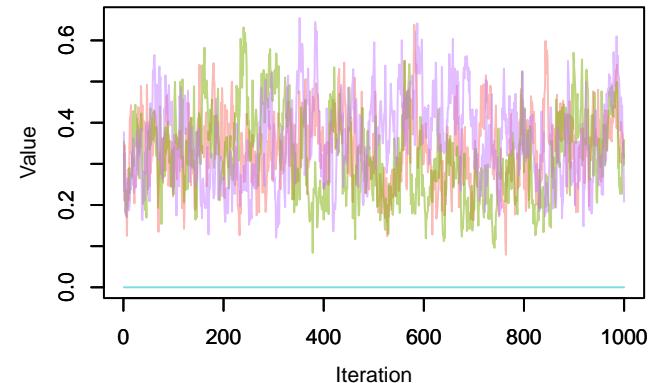
Trace – sAD[11, 10]



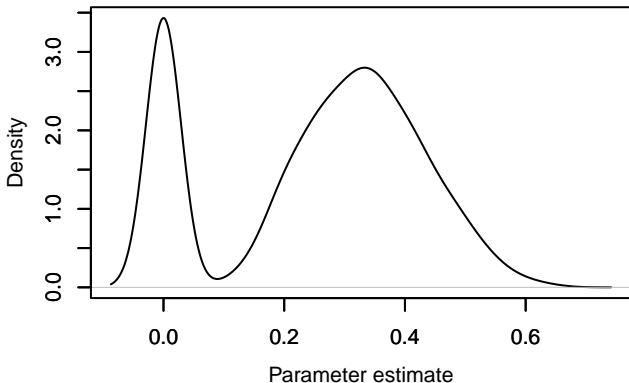
Density – sAD[11, 10]



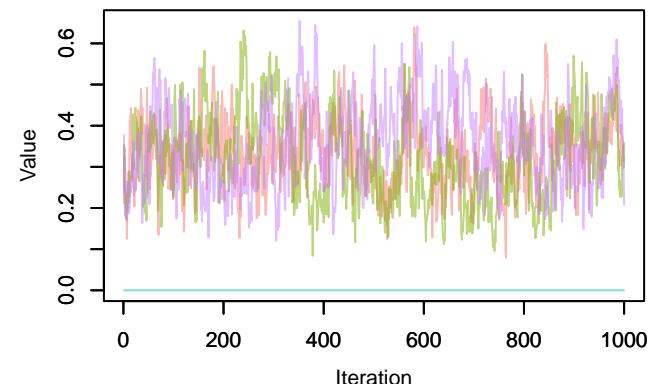
Trace – sAD[12, 10]



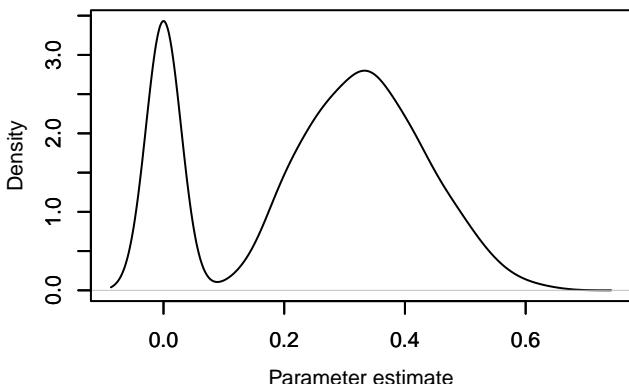
Density – sAD[12, 10]



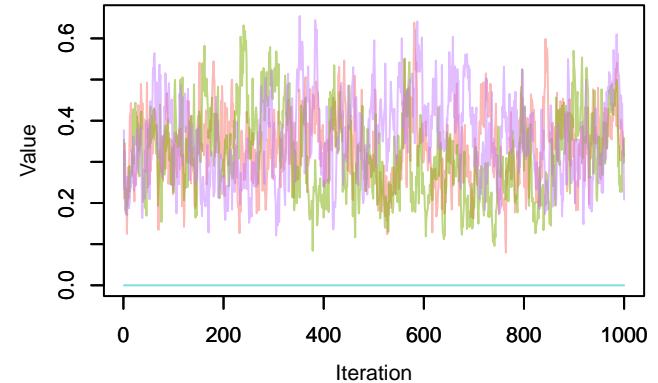
Trace – sAD[13, 10]



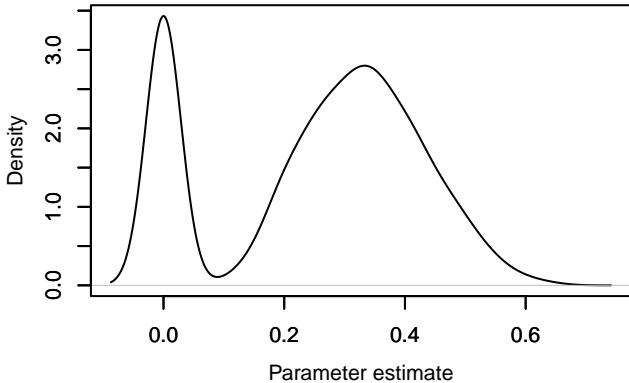
Density – sAD[13, 10]



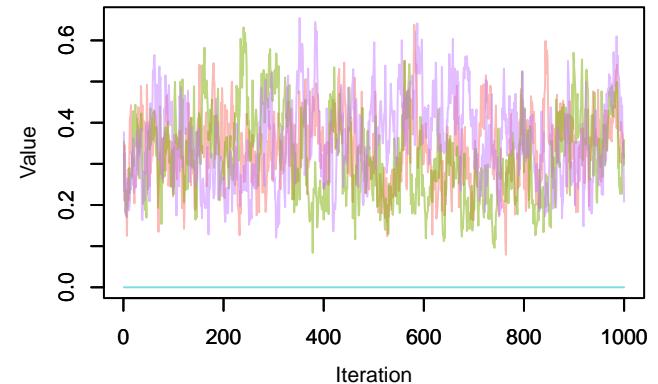
Trace – sAD[14, 10]



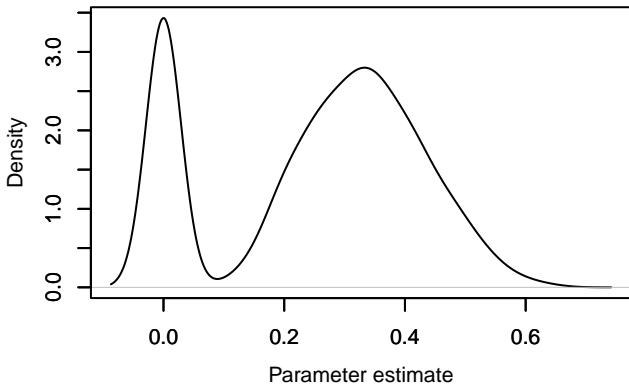
Density – sAD[14, 10]



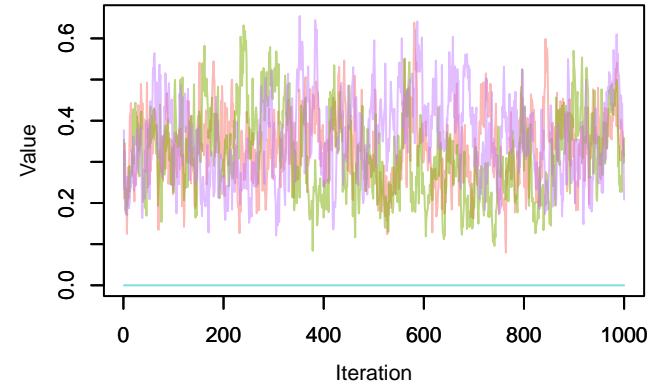
Trace – sAD[15, 10]



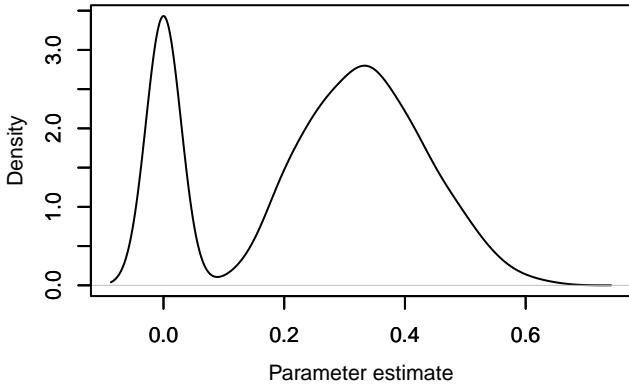
Density – sAD[15, 10]



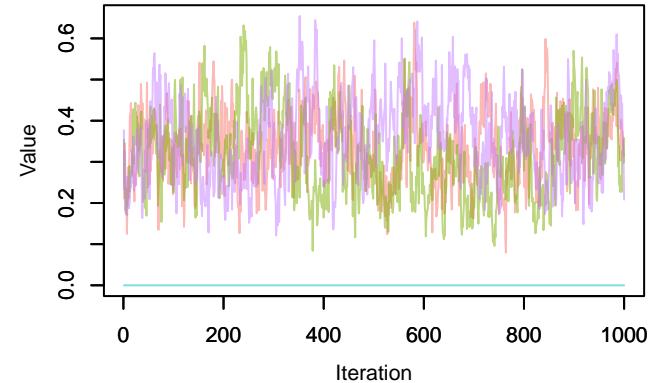
Trace – sAD[16, 10]



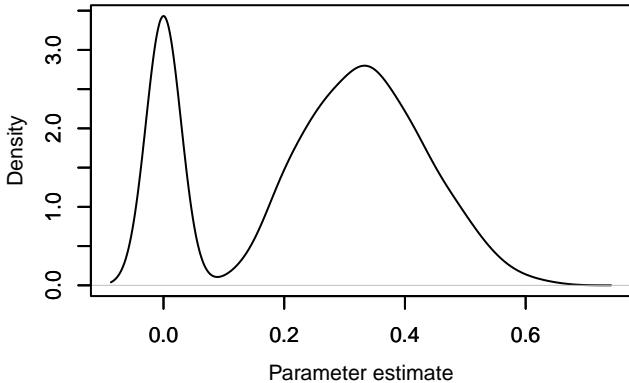
Density – sAD[16, 10]



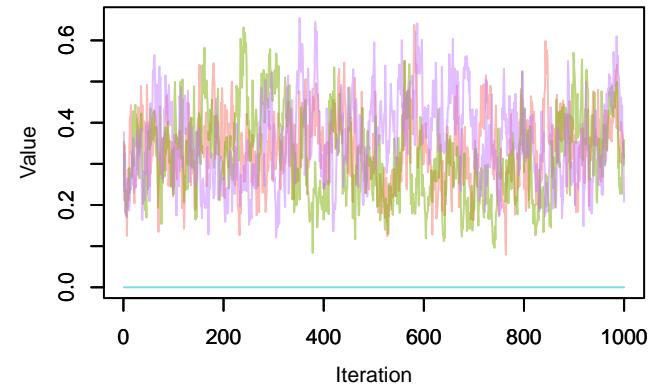
Trace – sAD[17, 10]



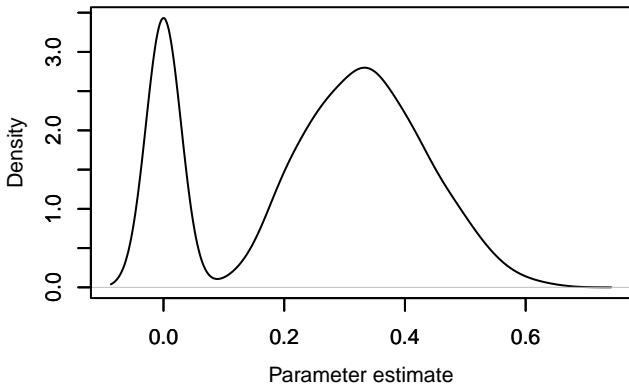
Density – sAD[17, 10]



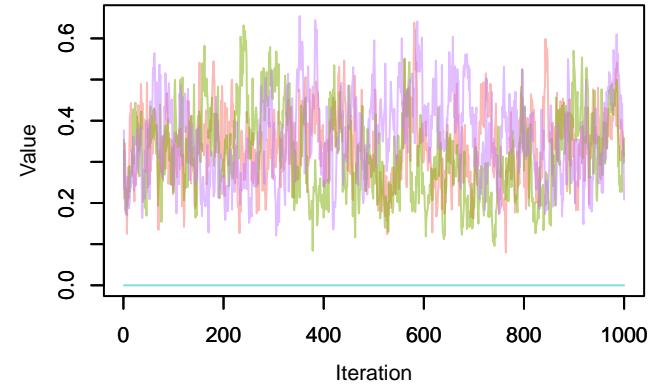
Trace – sAD[18, 10]



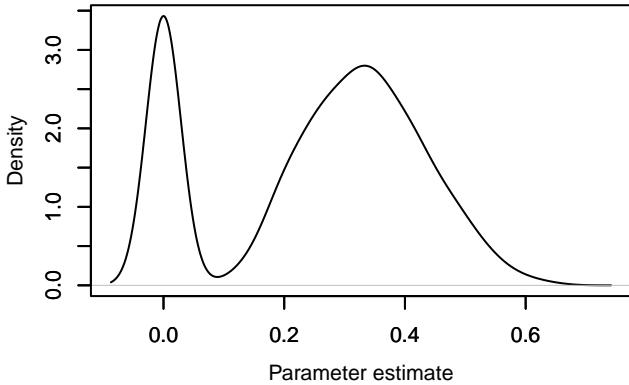
Density – sAD[18, 10]

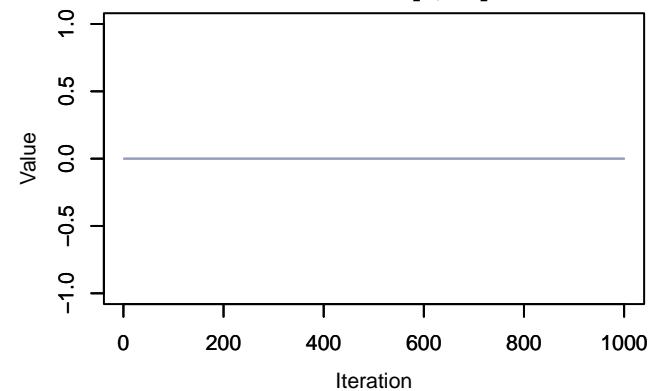
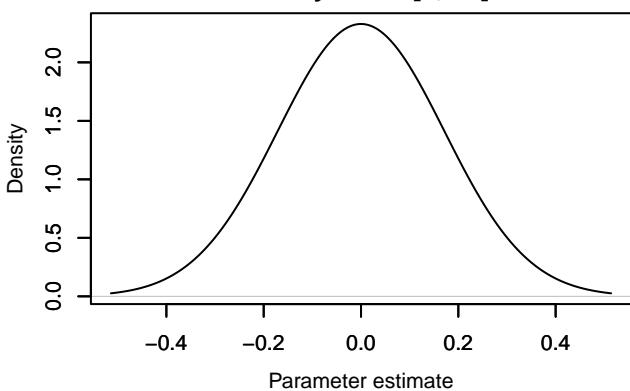
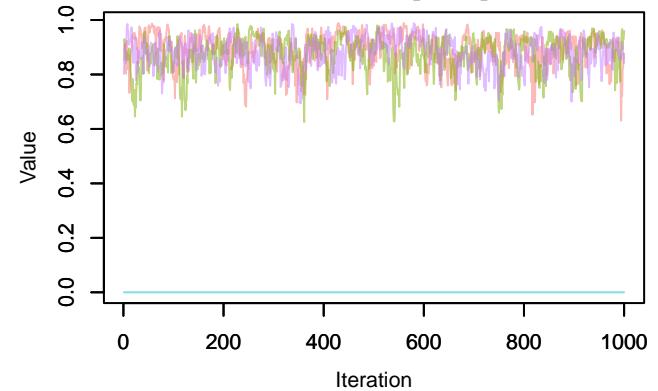
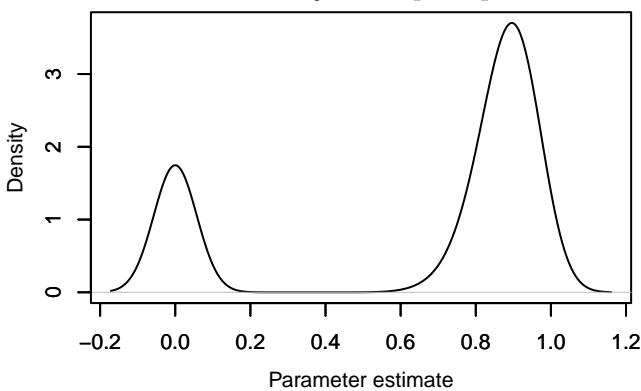
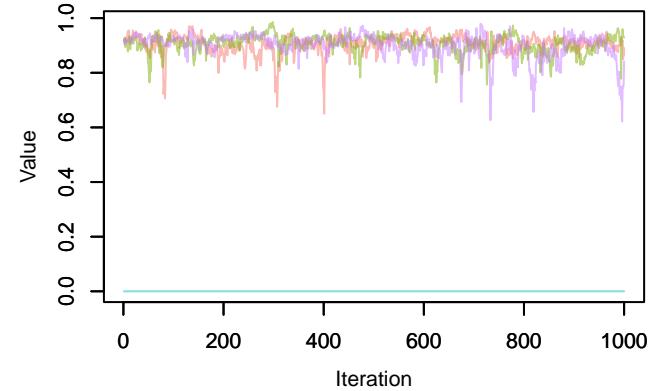
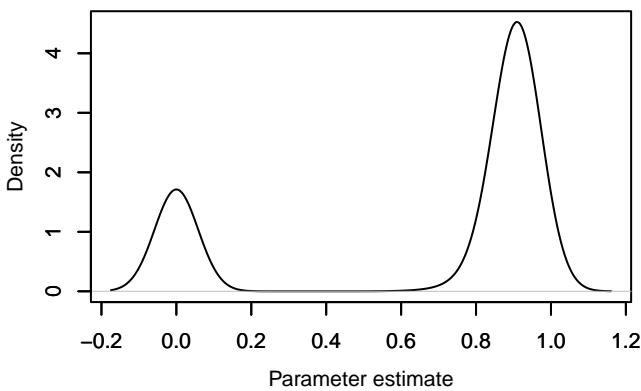


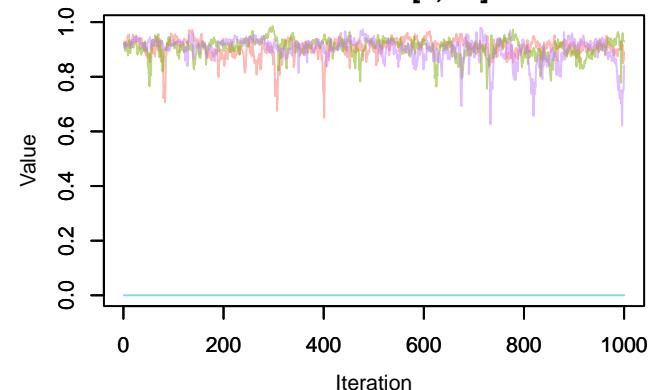
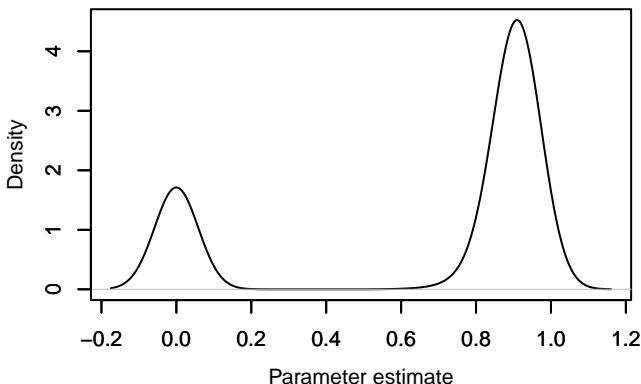
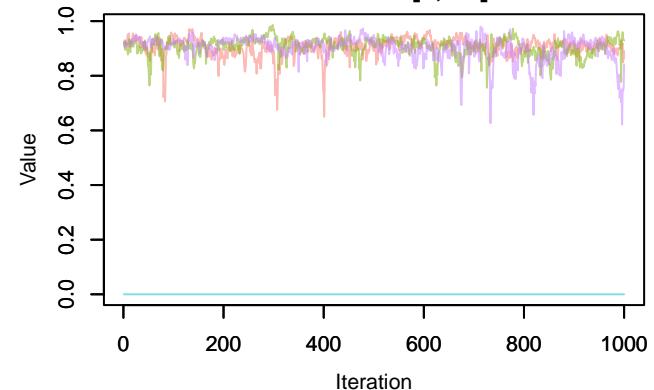
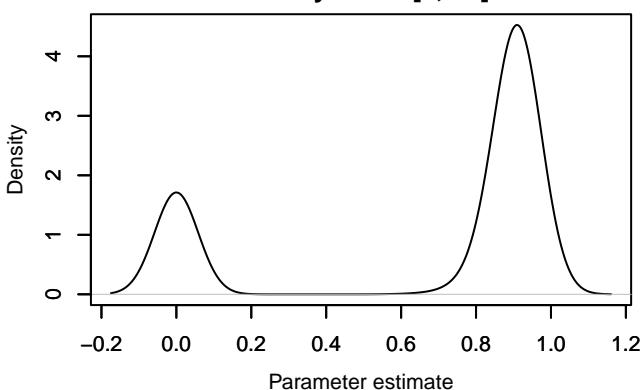
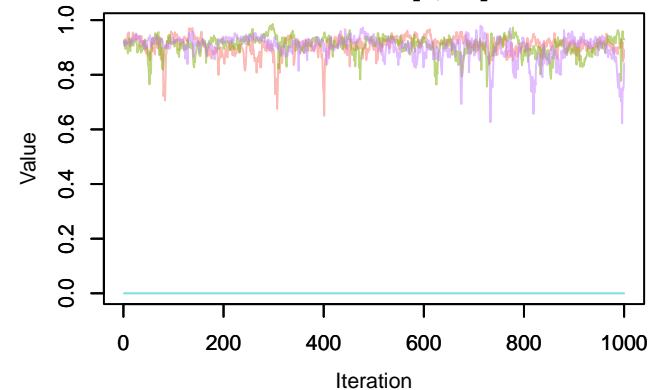
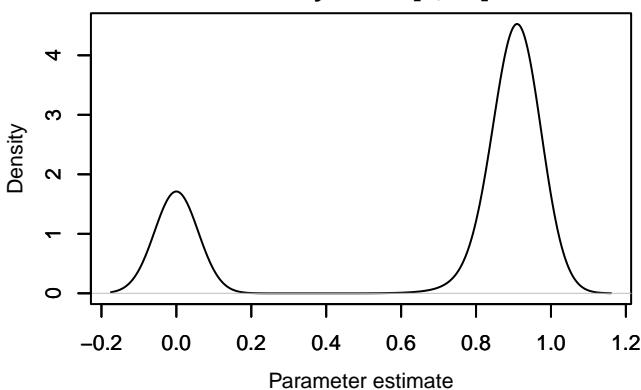
Trace – sAD[19, 10]

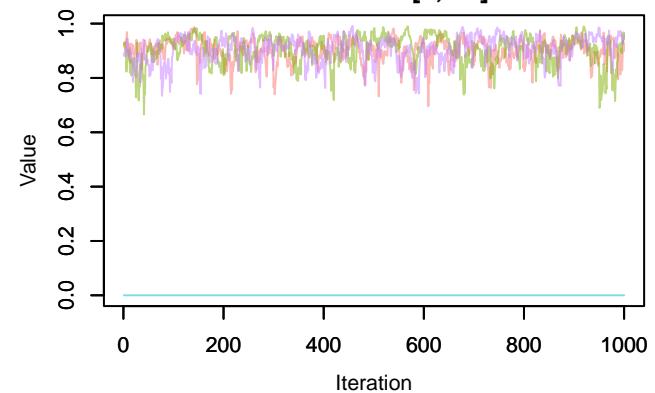
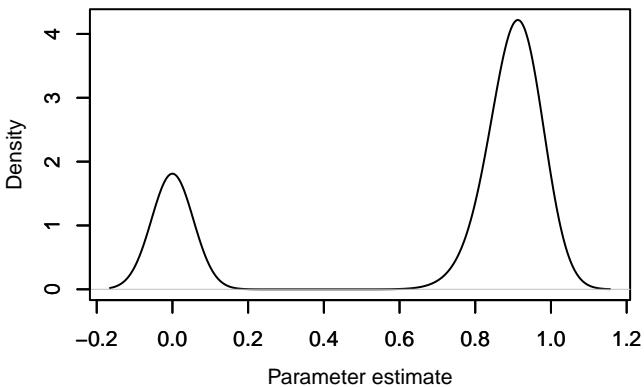
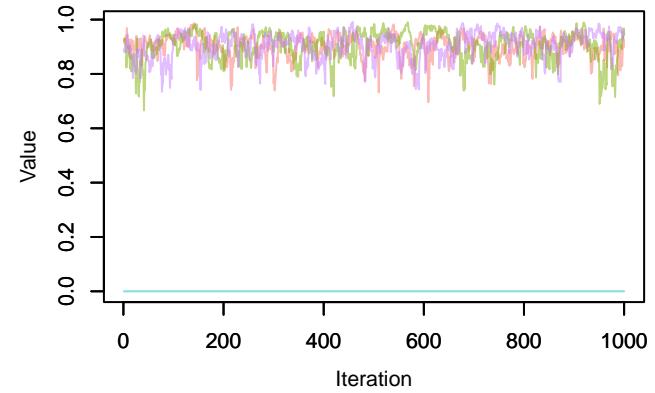
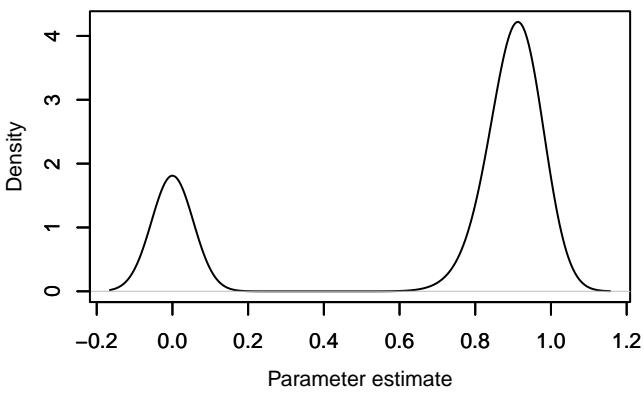
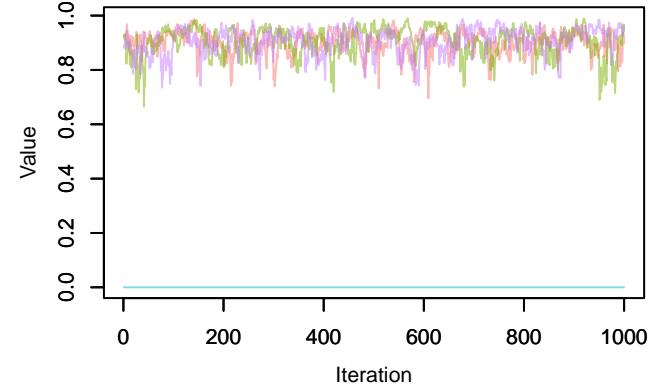
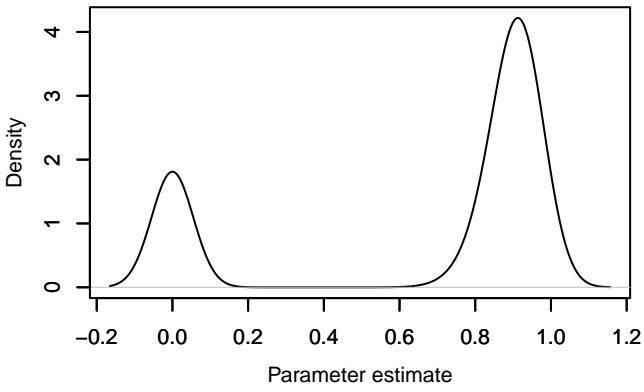


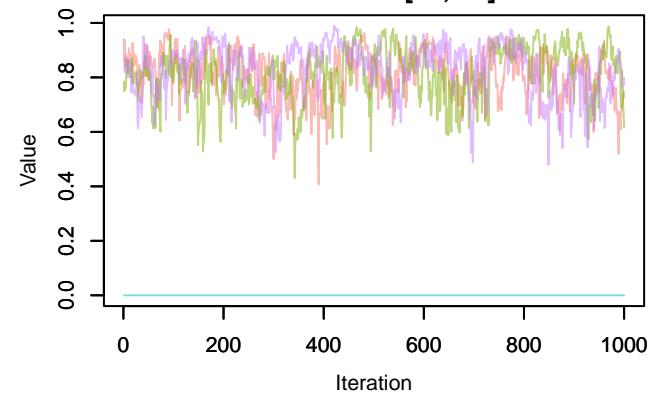
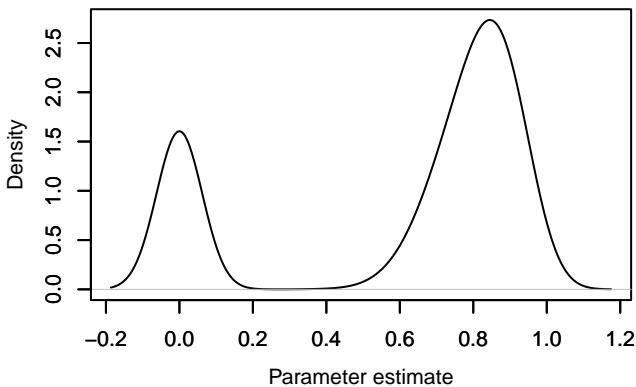
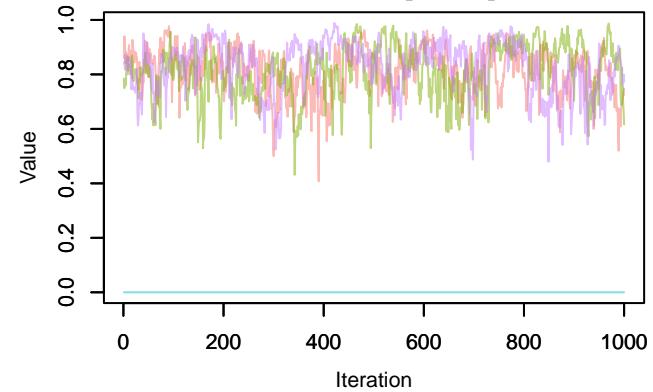
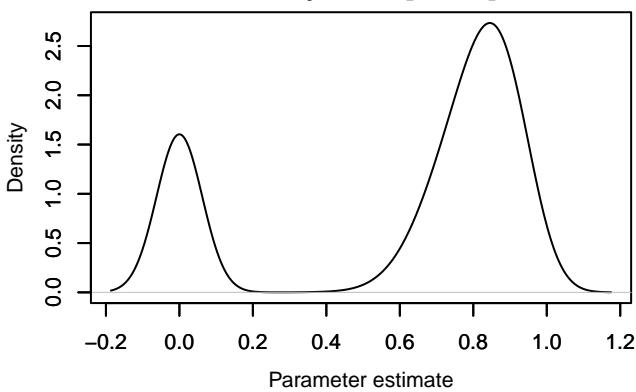
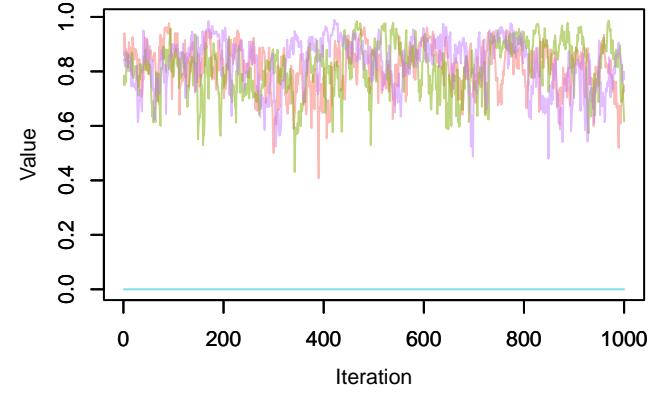
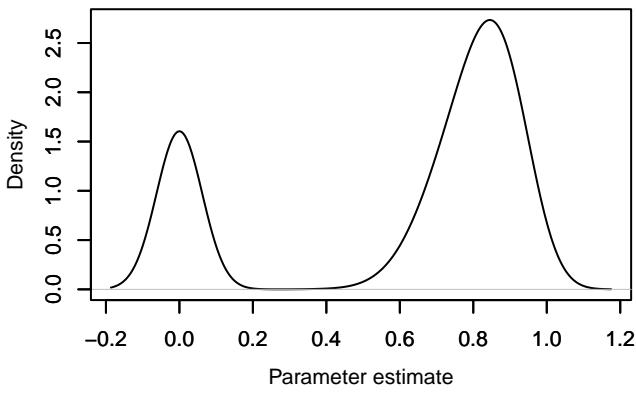
Density – sAD[19, 10]

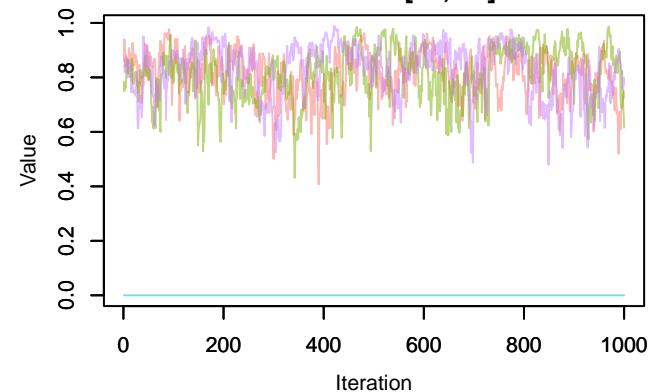
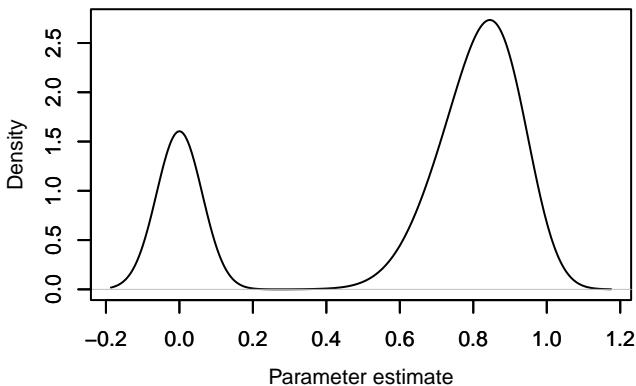
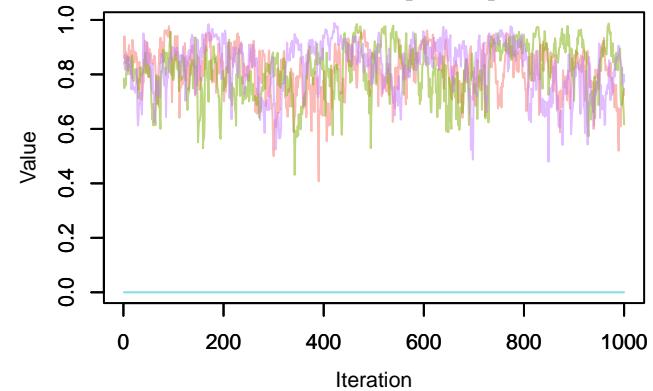
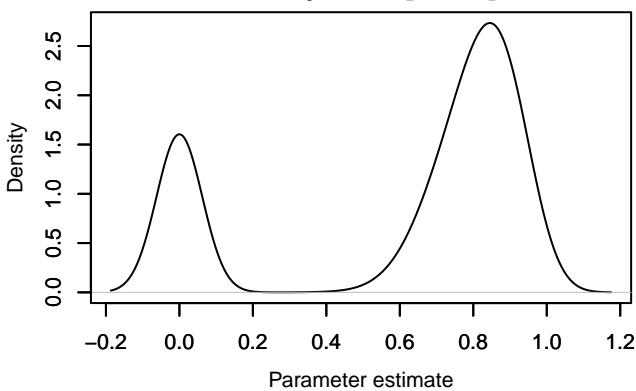
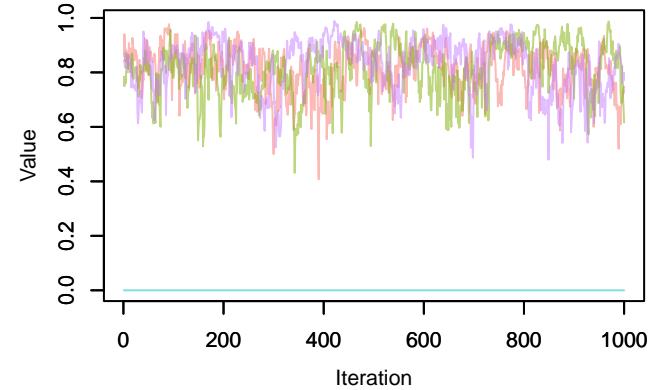
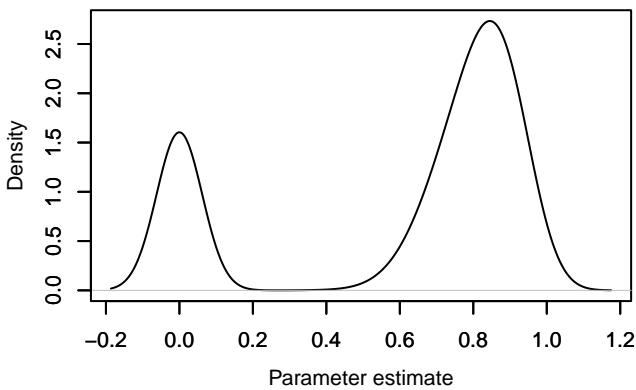


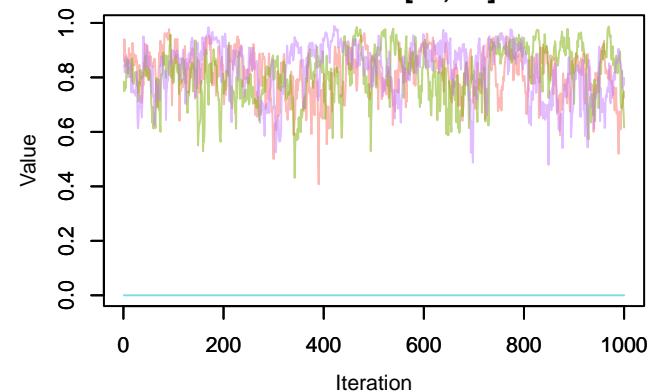
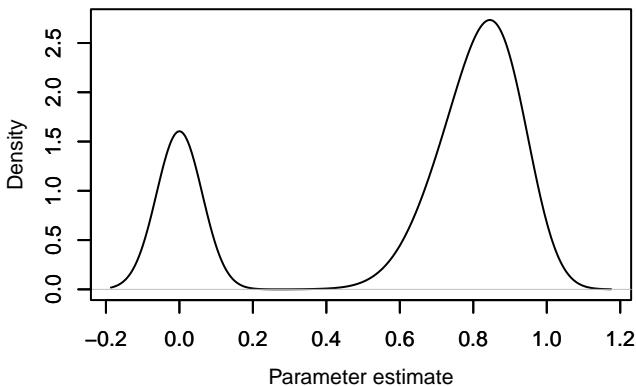
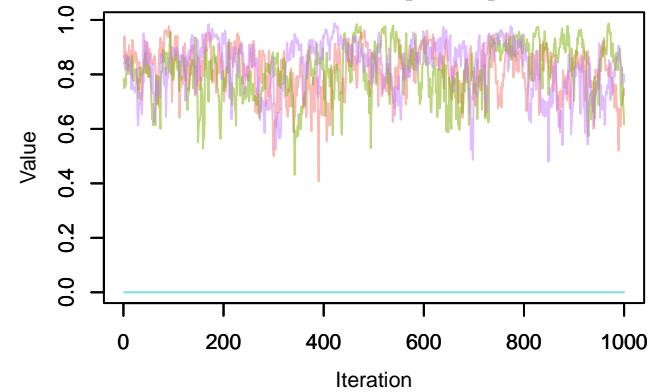
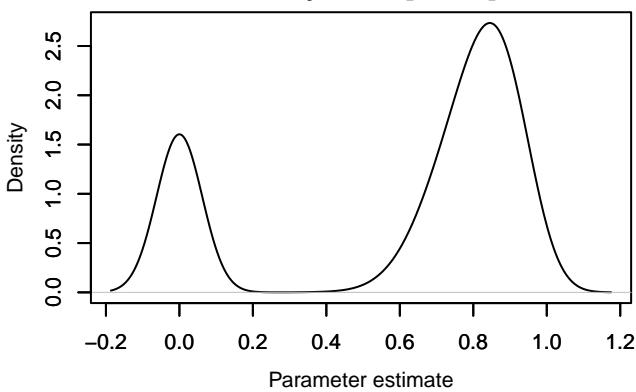
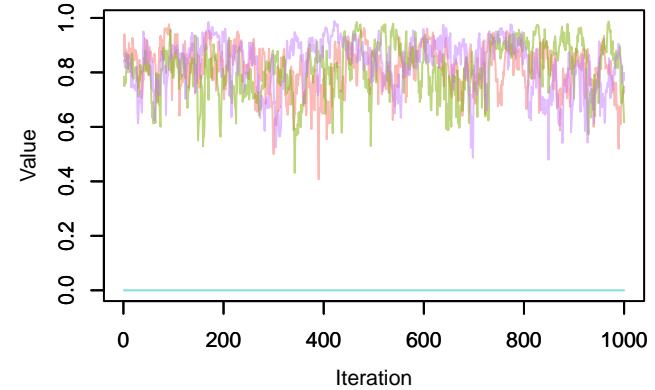
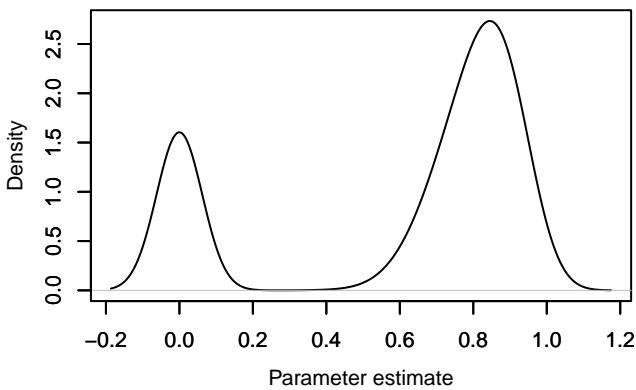
Trace – sAD[1, 11]**Density – sAD[1, 11]****Trace – sAD[2, 11]****Density – sAD[2, 11]****Trace – sAD[3, 11]****Density – sAD[3, 11]**

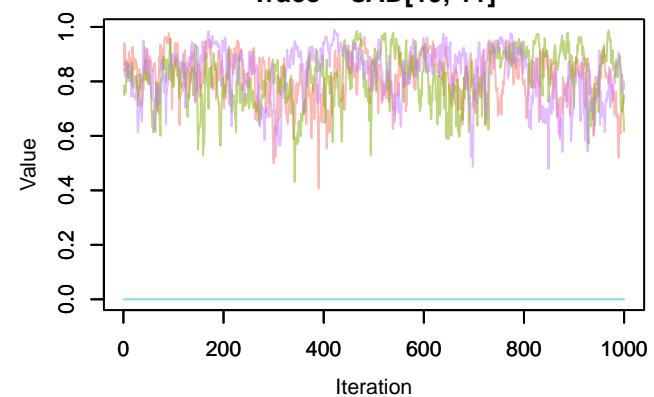
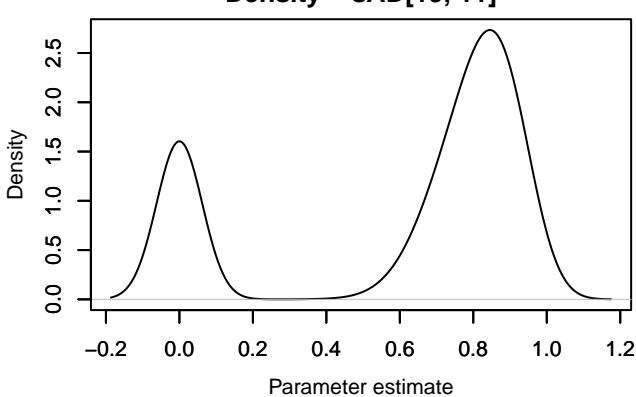
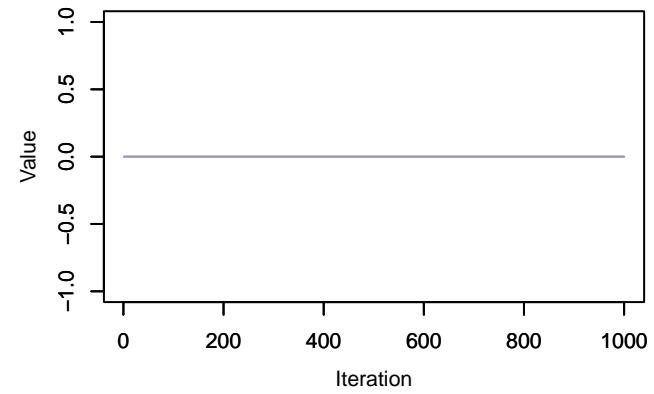
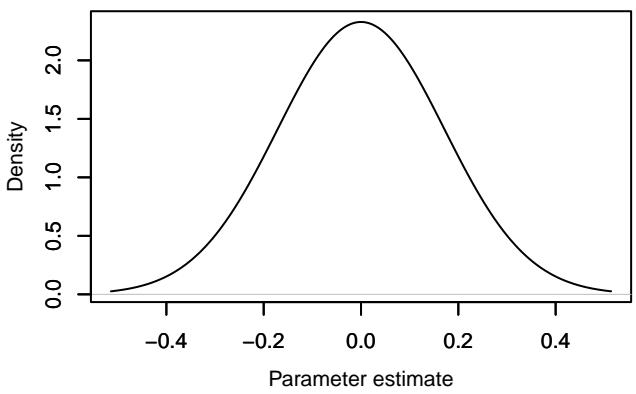
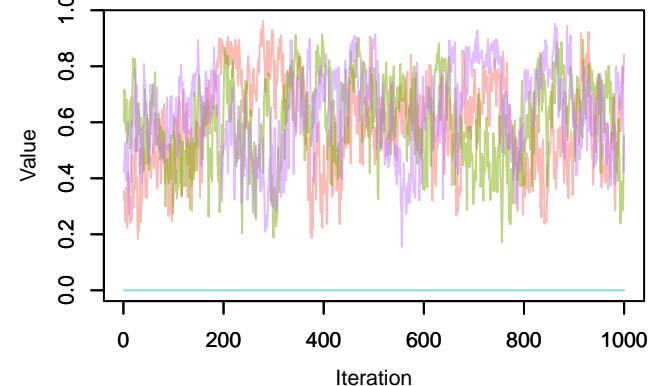
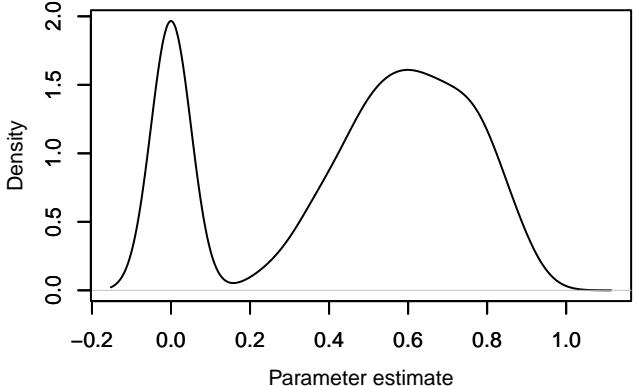
Trace – sAD[4, 11]**Density – sAD[4, 11]****Trace – sAD[5, 11]****Density – sAD[5, 11]****Trace – sAD[6, 11]****Density – sAD[6, 11]**

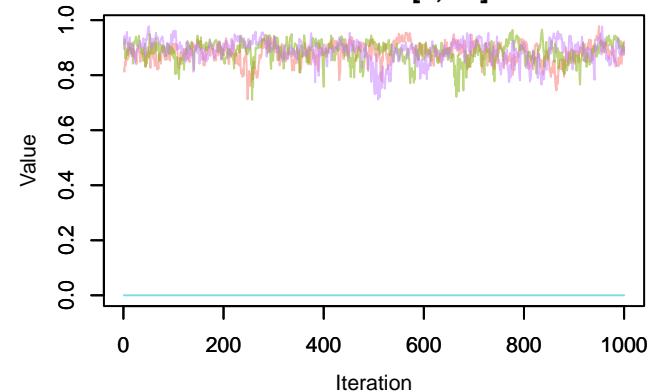
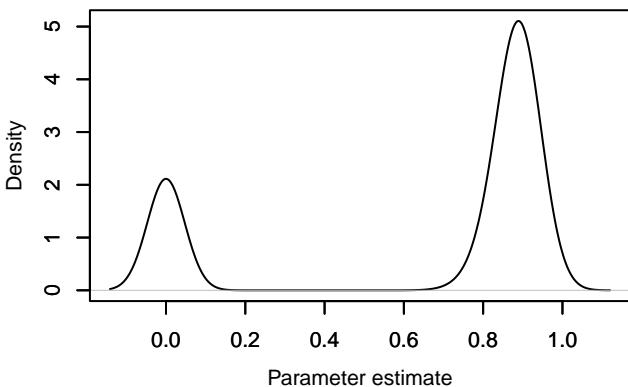
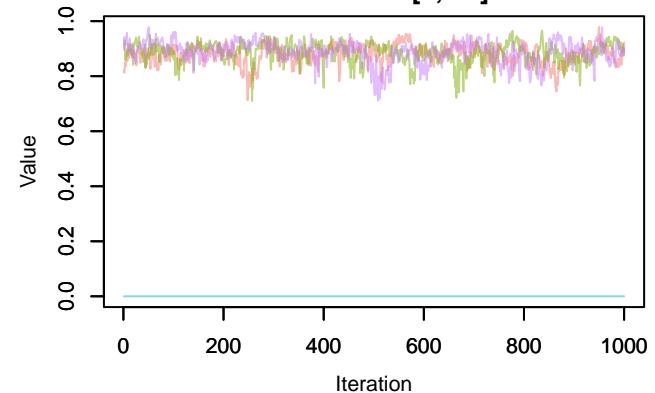
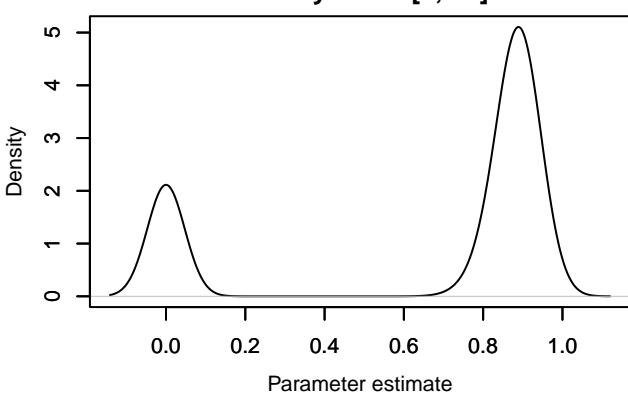
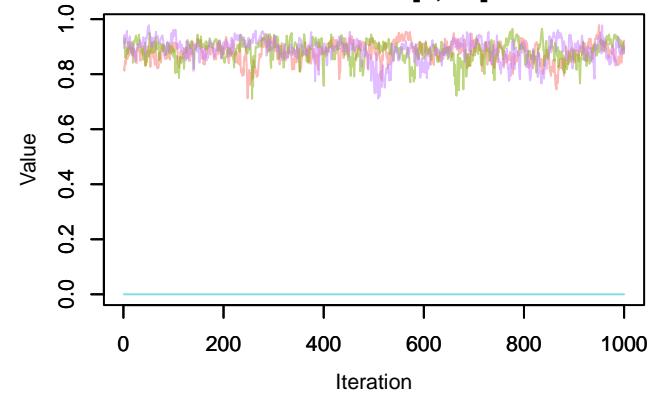
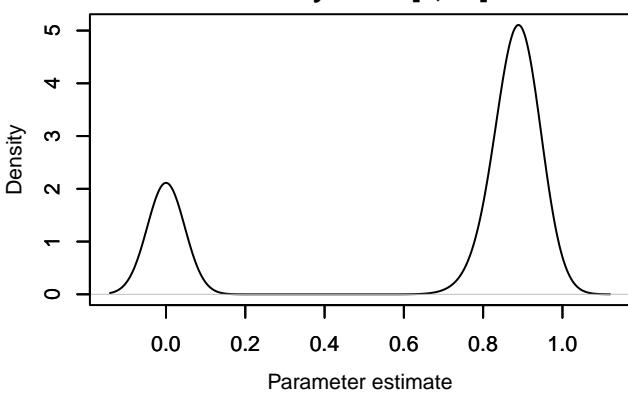
Trace – sAD[7, 11]**Density – sAD[7, 11]****Trace – sAD[8, 11]****Density – sAD[8, 11]****Trace – sAD[9, 11]****Density – sAD[9, 11]**

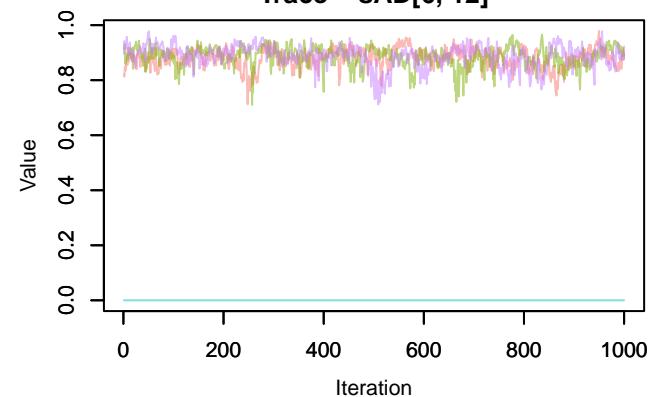
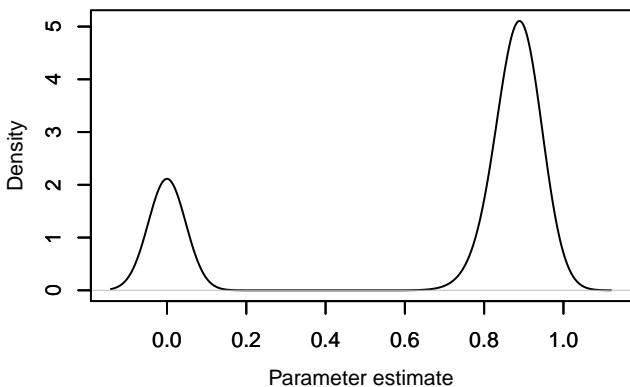
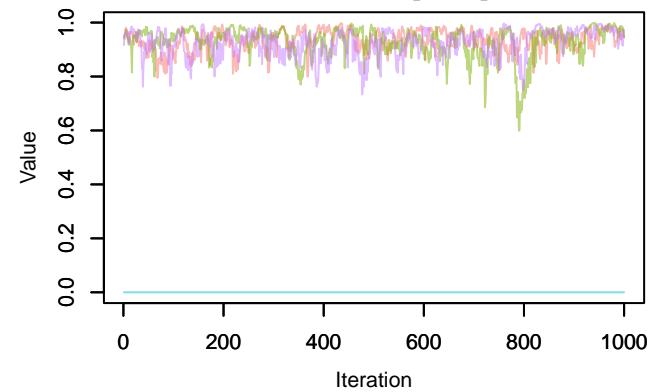
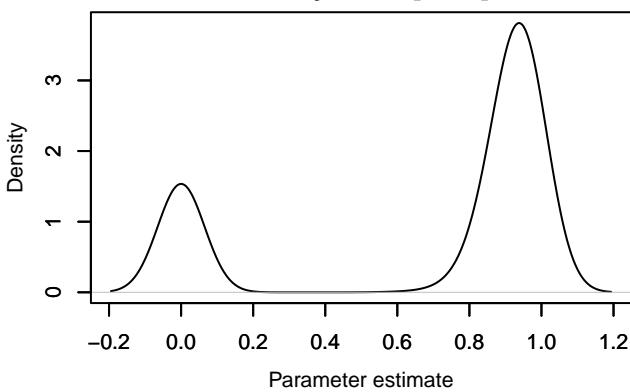
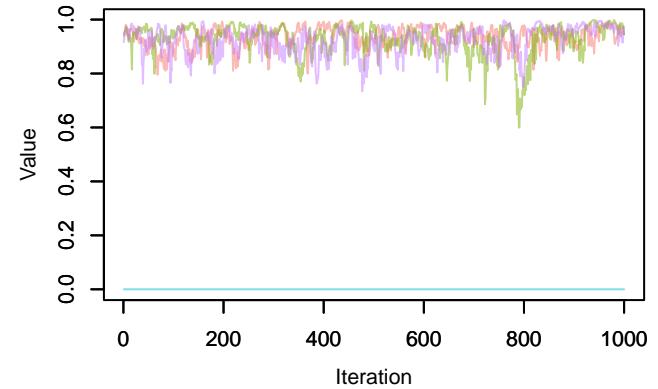
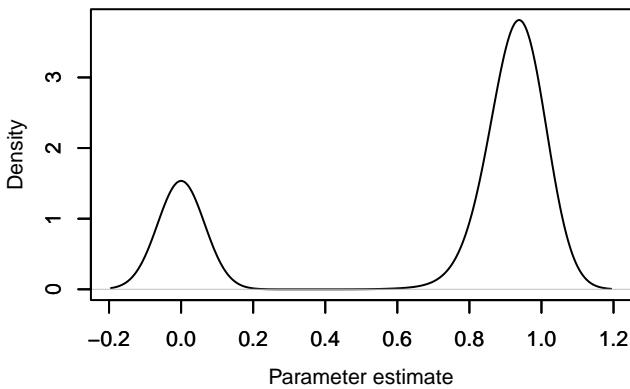
Trace – sAD[10, 11]**Density – sAD[10, 11]****Trace – sAD[11, 11]****Density – sAD[11, 11]****Trace – sAD[12, 11]****Density – sAD[12, 11]**

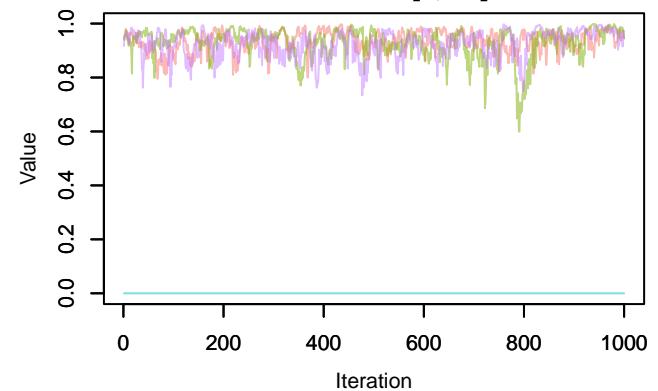
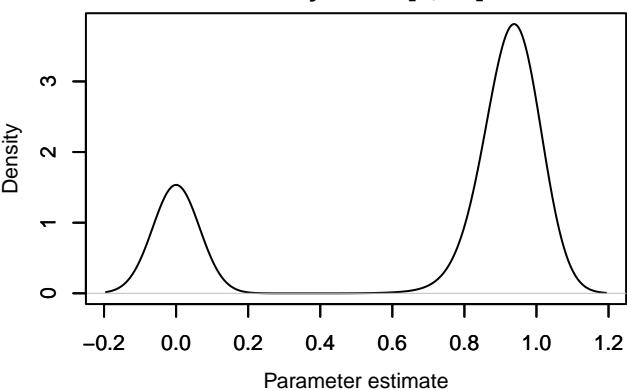
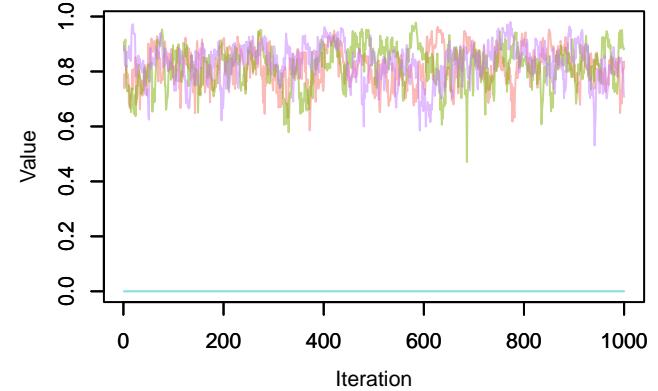
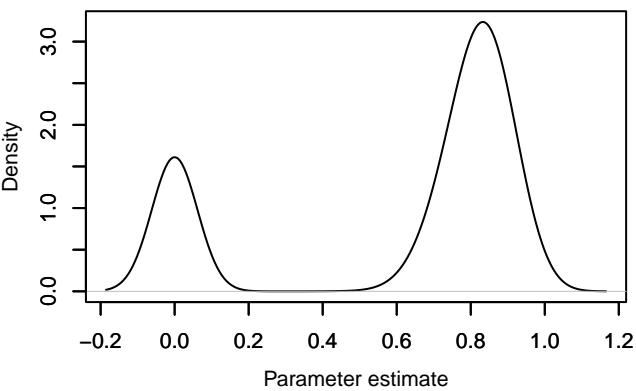
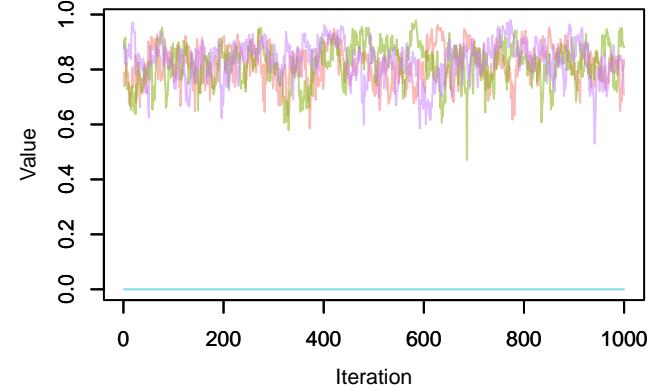
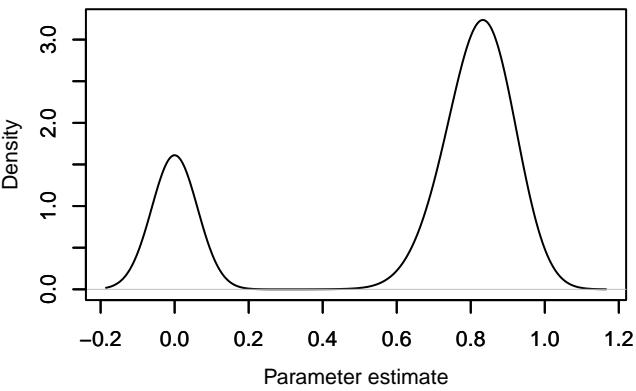
Trace – sAD[13, 11]**Density – sAD[13, 11]****Trace – sAD[14, 11]****Density – sAD[14, 11]****Trace – sAD[15, 11]****Density – sAD[15, 11]**

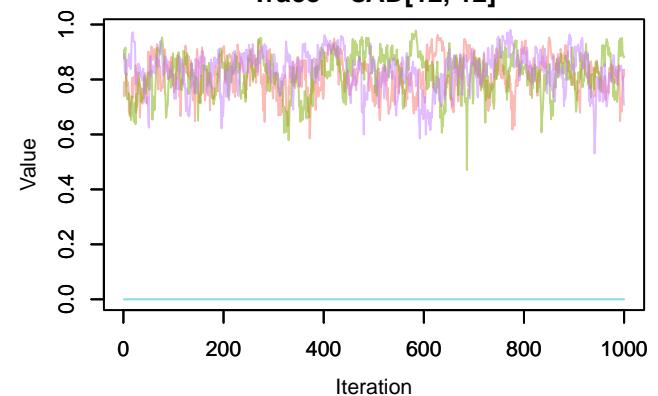
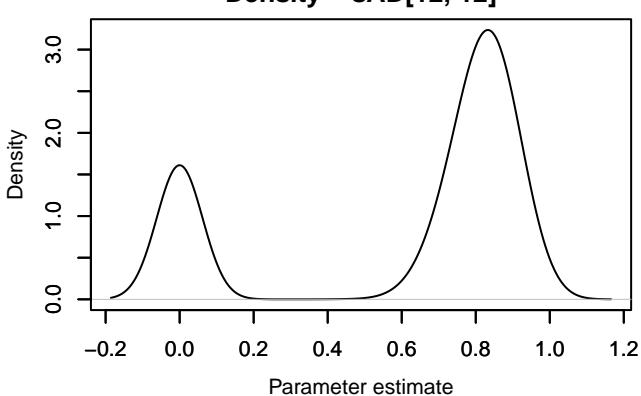
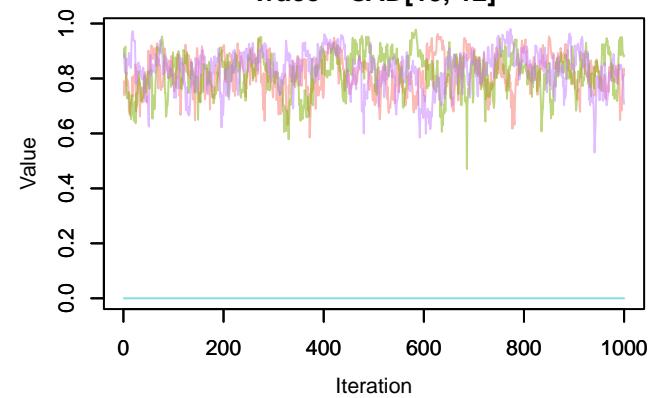
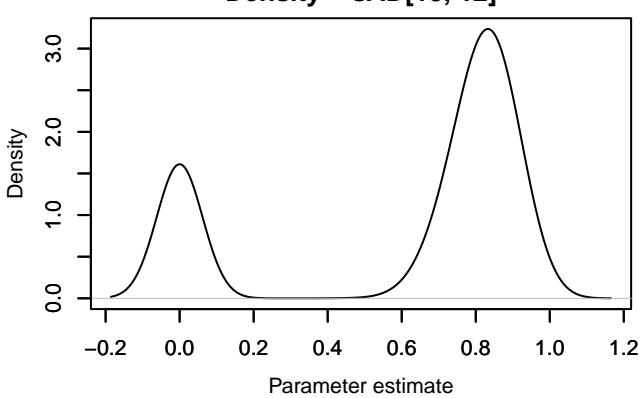
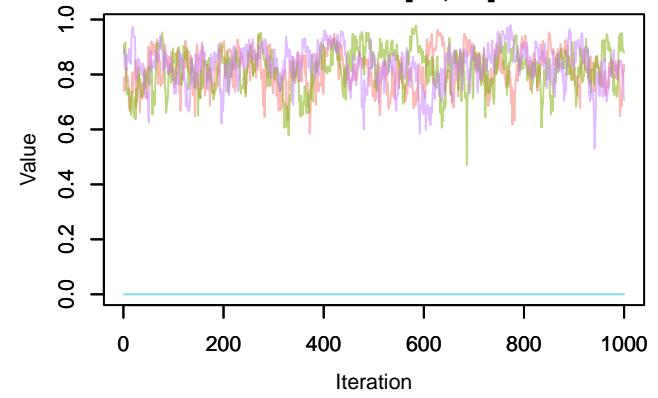
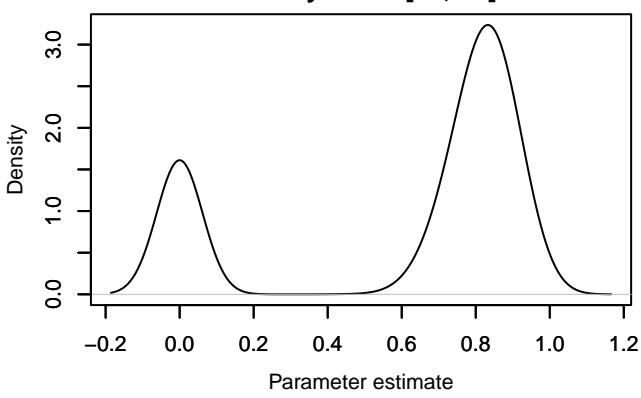
Trace – sAD[16, 11]**Density – sAD[16, 11]****Trace – sAD[17, 11]****Density – sAD[17, 11]****Trace – sAD[18, 11]****Density – sAD[18, 11]**

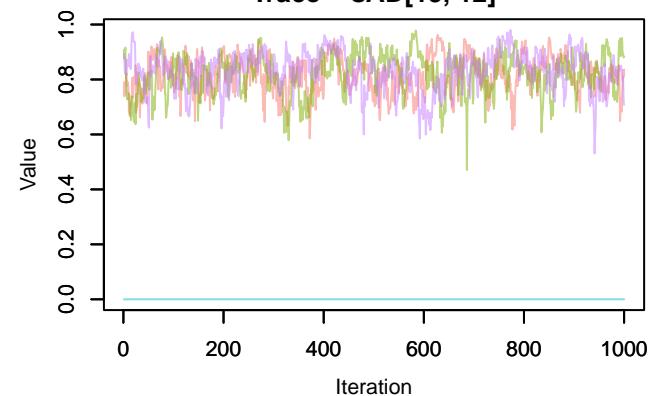
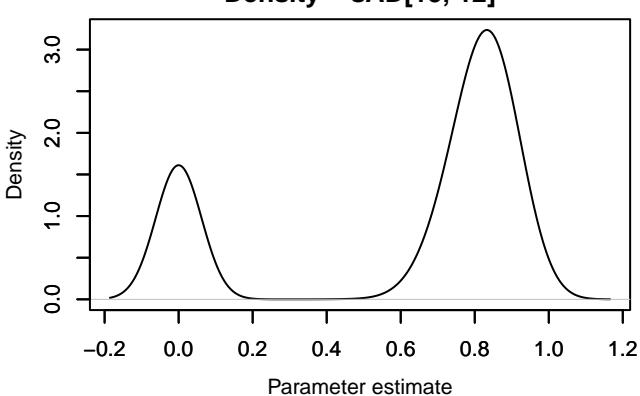
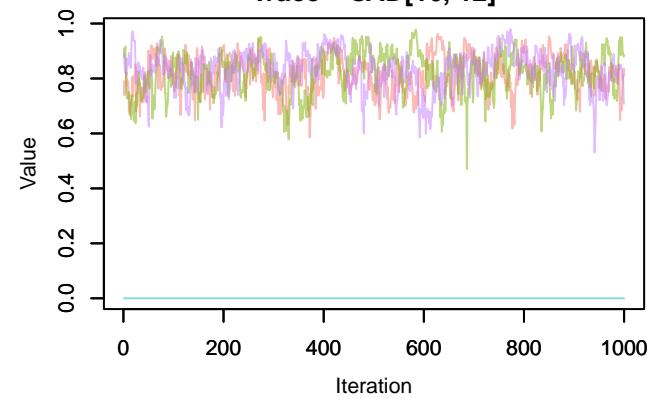
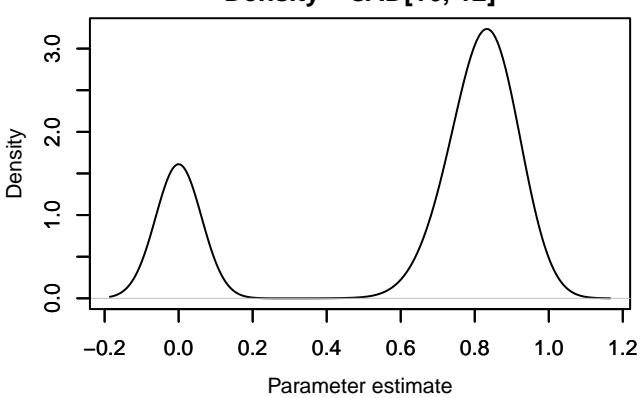
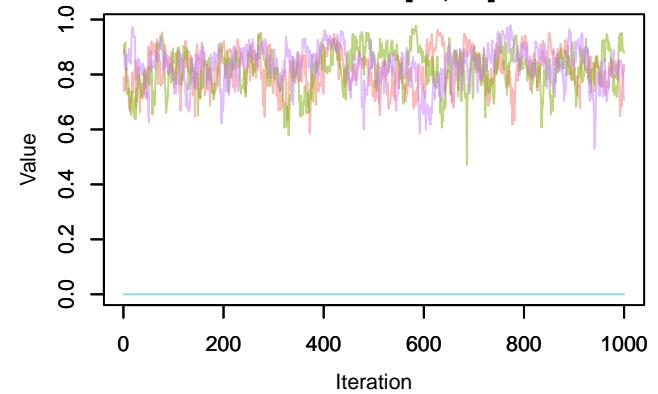
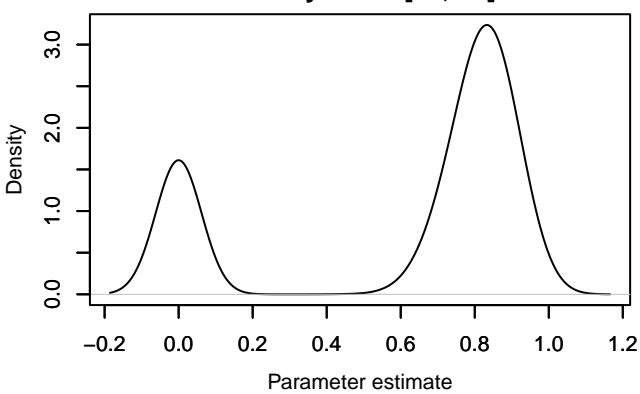
Trace – sAD[19, 11]**Density – sAD[19, 11]****Trace – sAD[1, 12]****Density – sAD[1, 12]****Trace – sAD[2, 12]****Density – sAD[2, 12]**

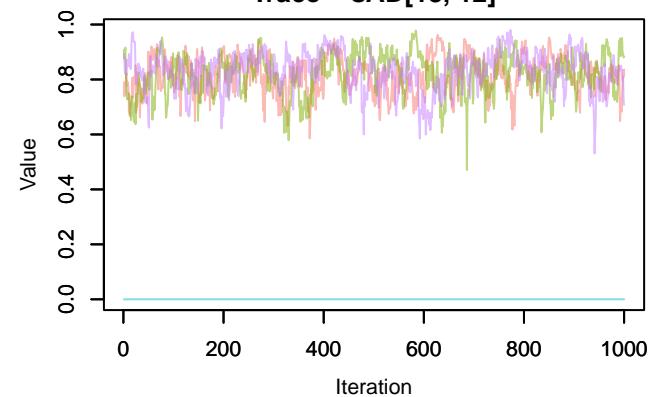
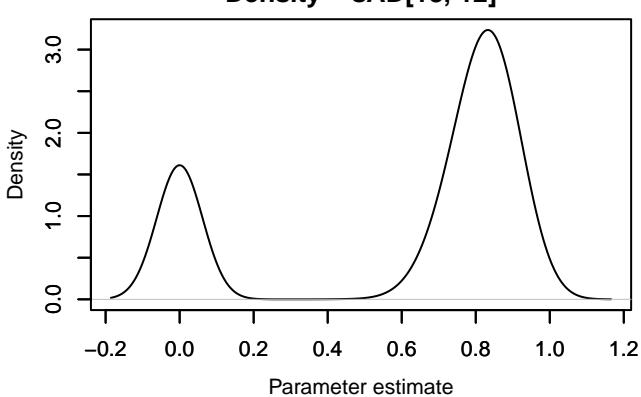
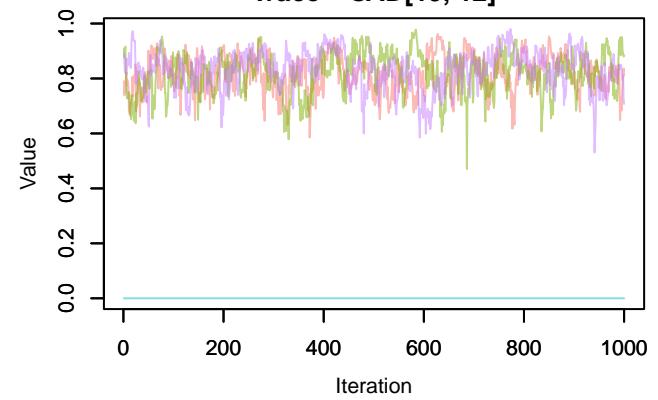
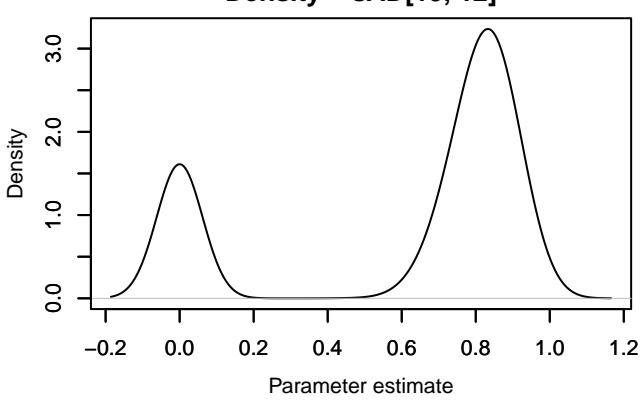
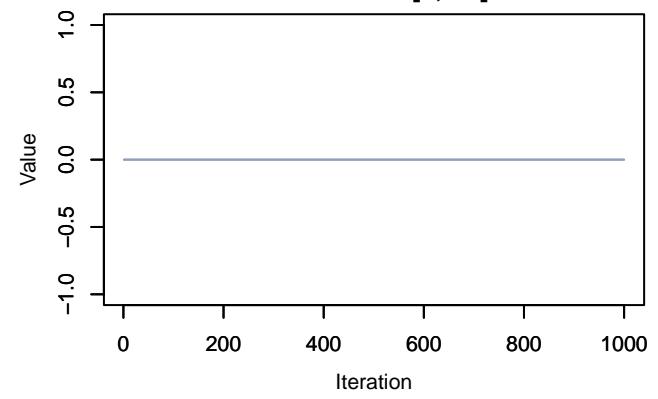
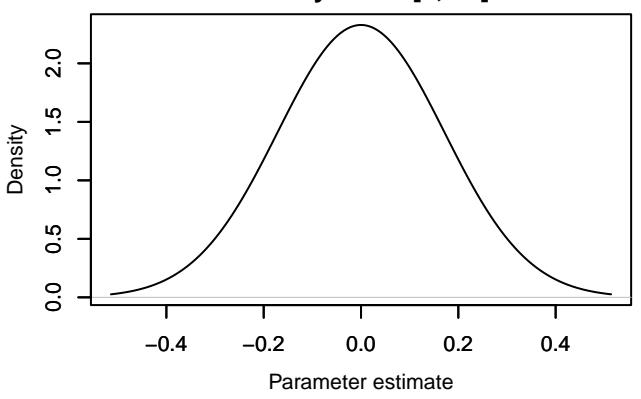
Trace – sAD[3, 12]**Density – sAD[3, 12]****Trace – sAD[4, 12]****Density – sAD[4, 12]****Trace – sAD[5, 12]****Density – sAD[5, 12]**

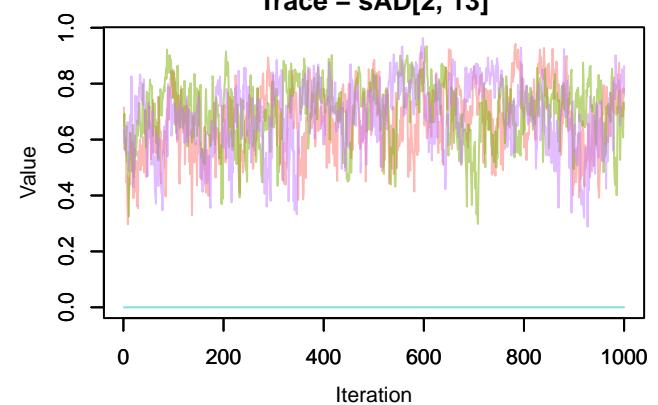
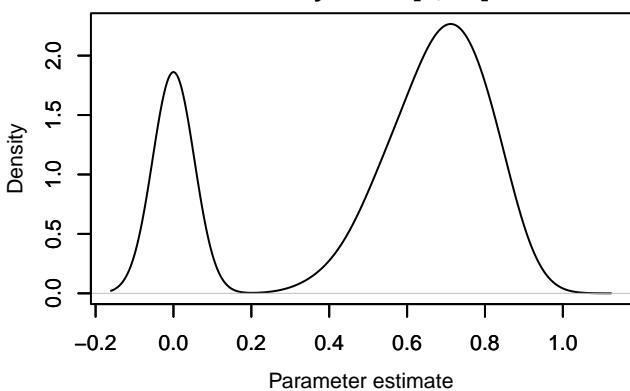
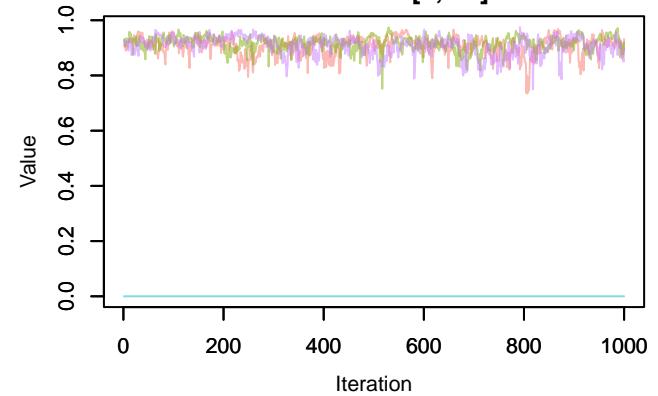
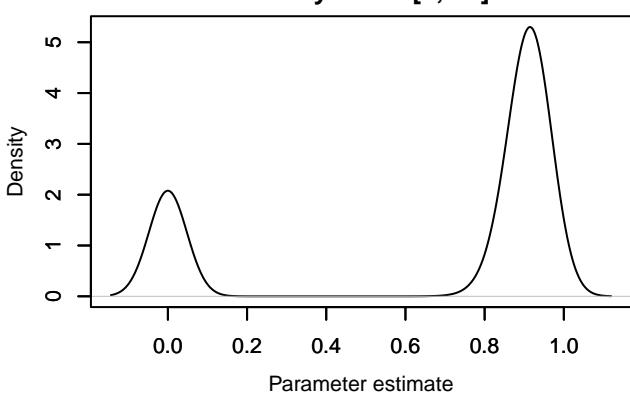
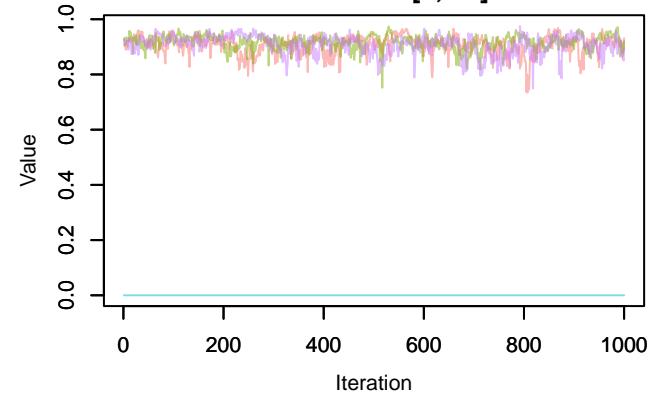
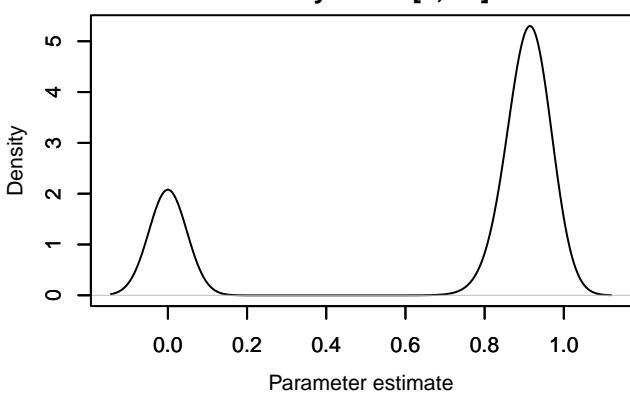
Trace – sAD[6, 12]**Density – sAD[6, 12]****Trace – sAD[7, 12]****Density – sAD[7, 12]****Trace – sAD[8, 12]****Density – sAD[8, 12]**

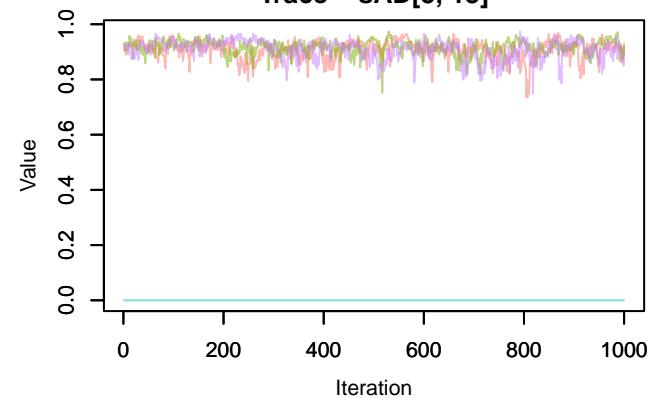
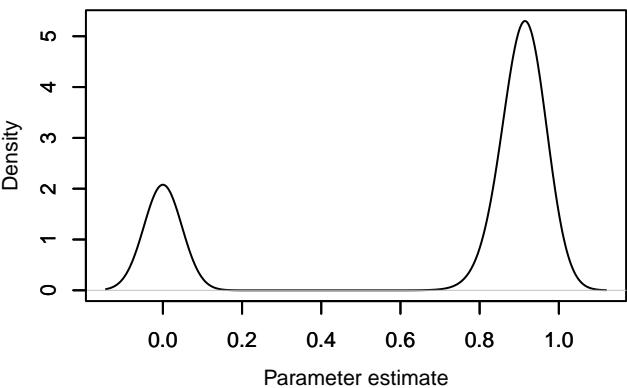
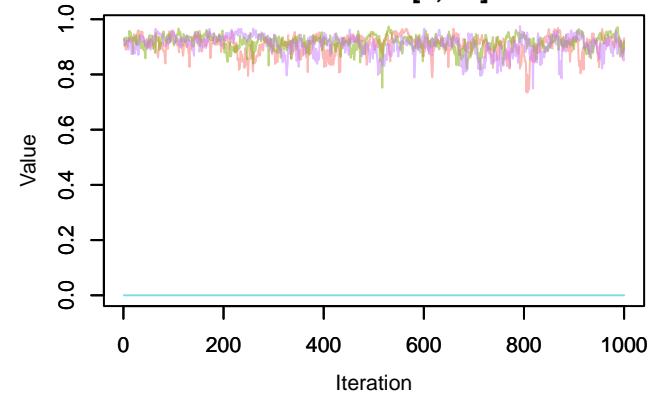
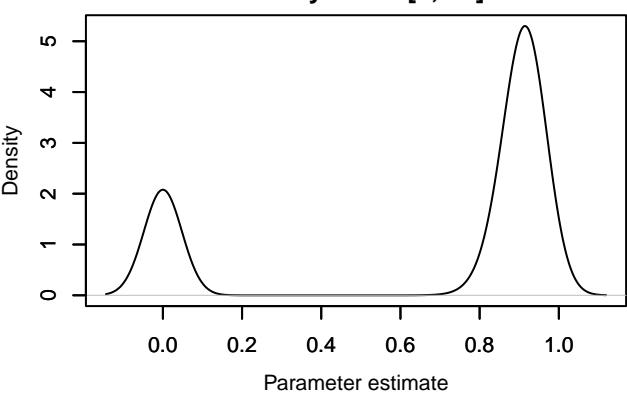
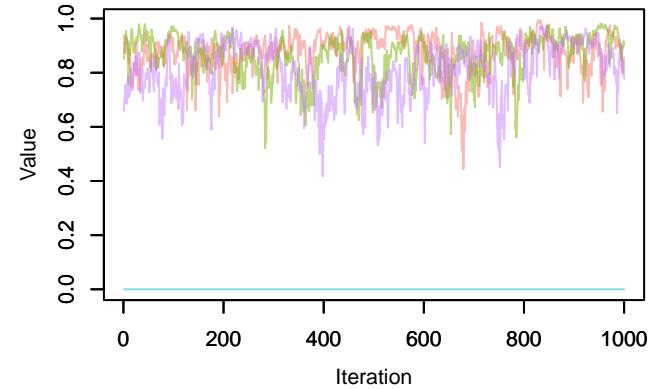
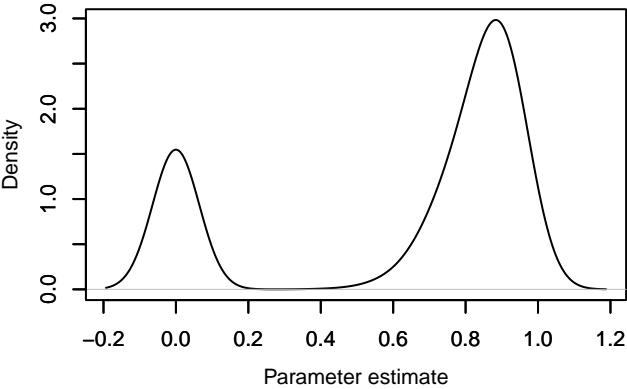
Trace – sAD[9, 12]**Density – sAD[9, 12]****Trace – sAD[10, 12]****Density – sAD[10, 12]****Trace – sAD[11, 12]****Density – sAD[11, 12]**

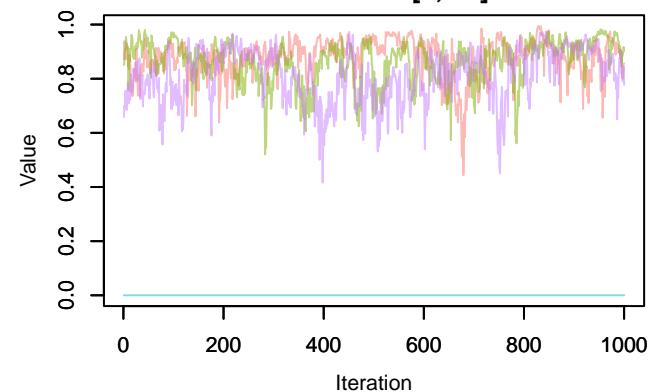
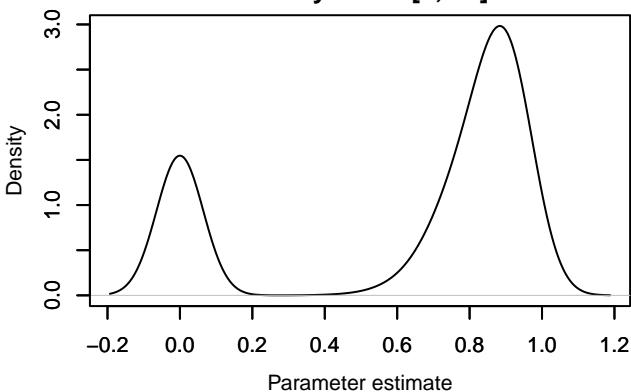
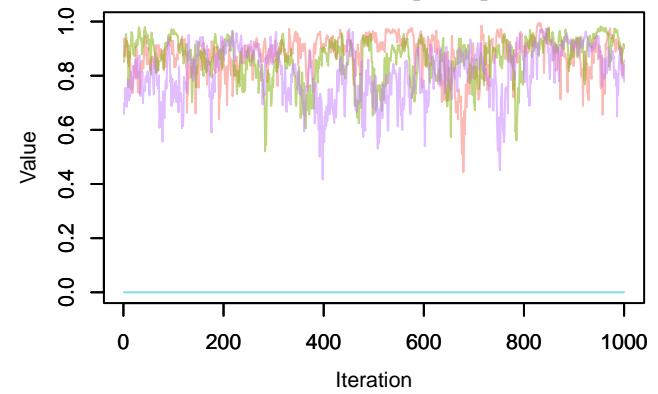
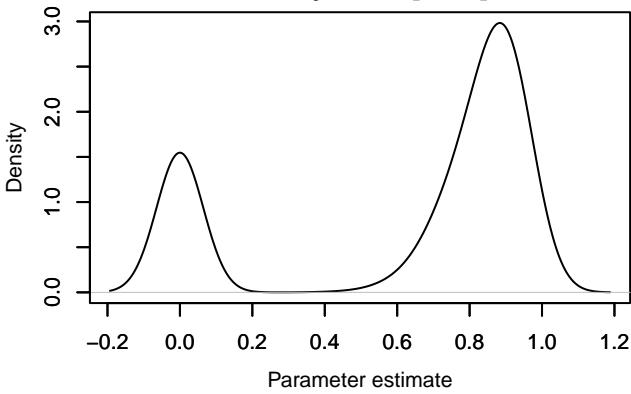
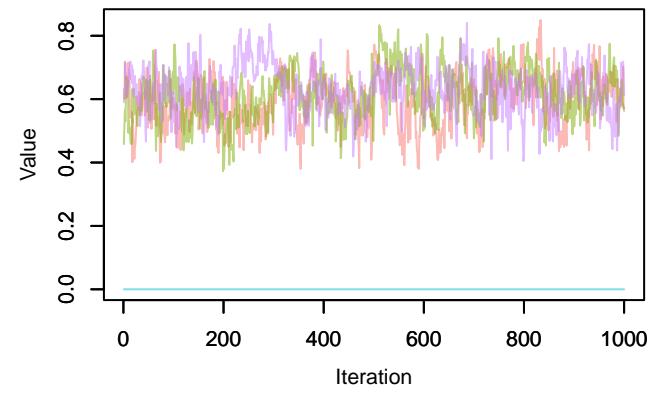
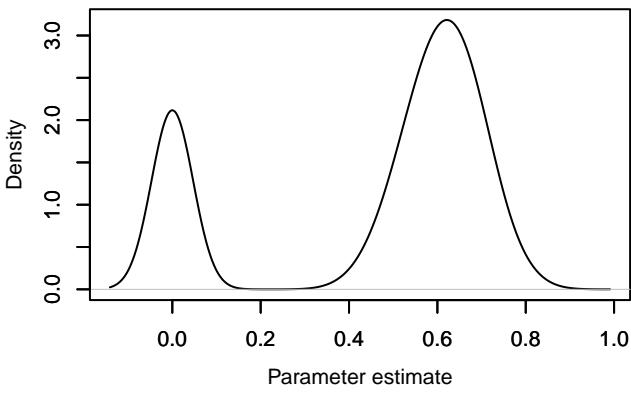
Trace – sAD[12, 12]**Density – sAD[12, 12]****Trace – sAD[13, 12]****Density – sAD[13, 12]****Trace – sAD[14, 12]****Density – sAD[14, 12]**

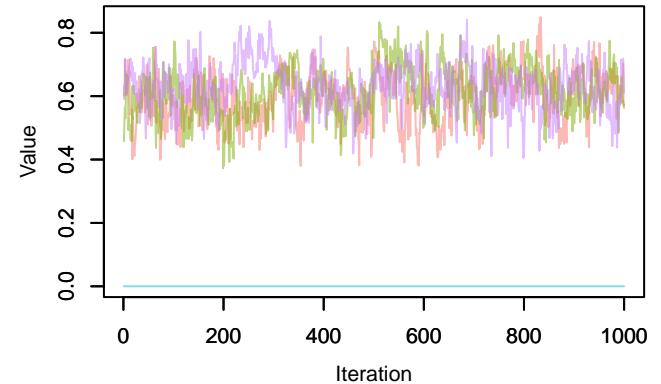
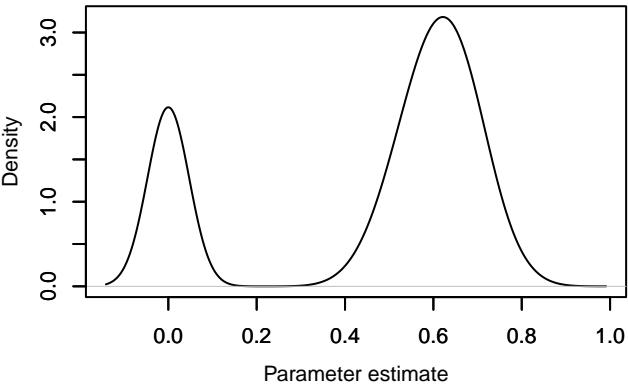
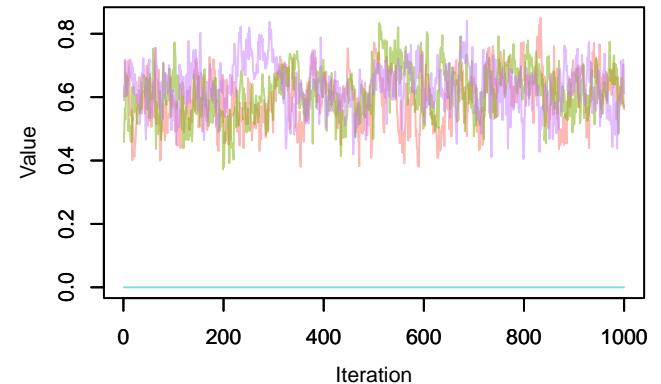
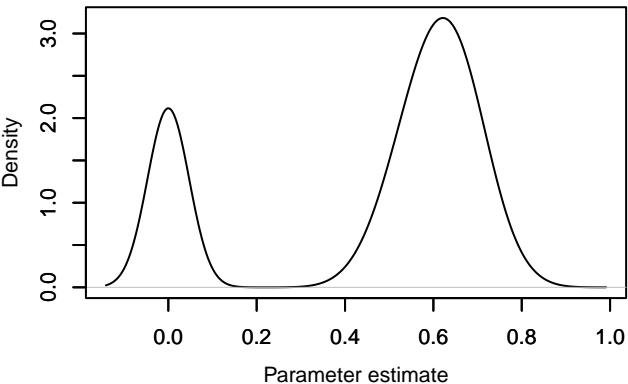
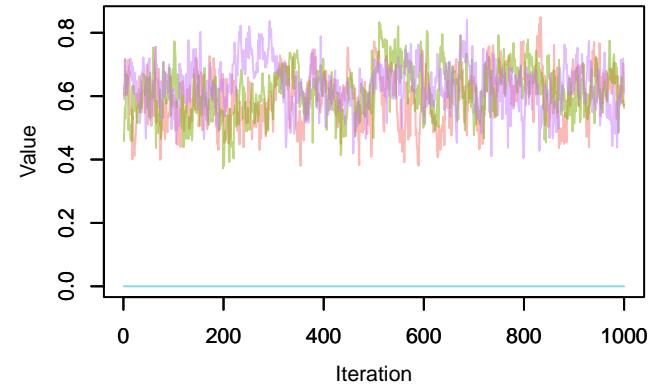
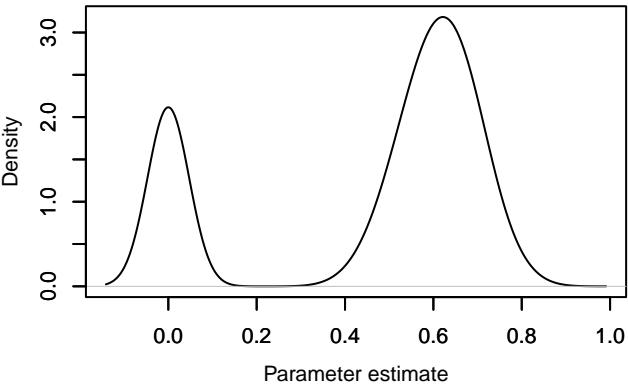
Trace – sAD[15, 12]**Density – sAD[15, 12]****Trace – sAD[16, 12]****Density – sAD[16, 12]****Trace – sAD[17, 12]****Density – sAD[17, 12]**

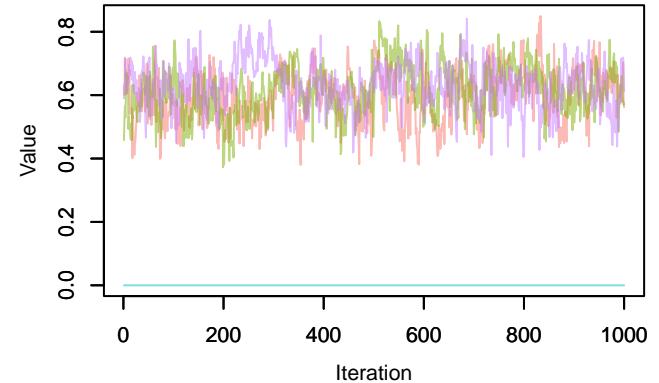
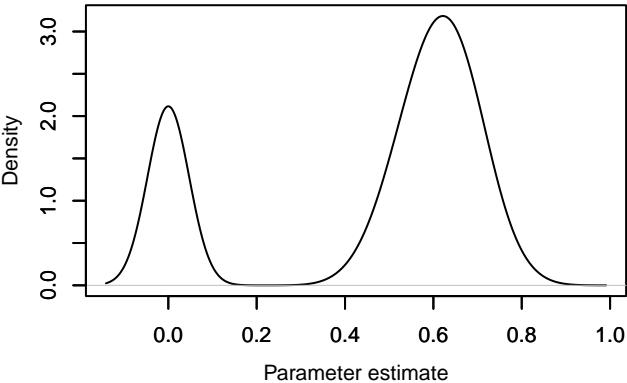
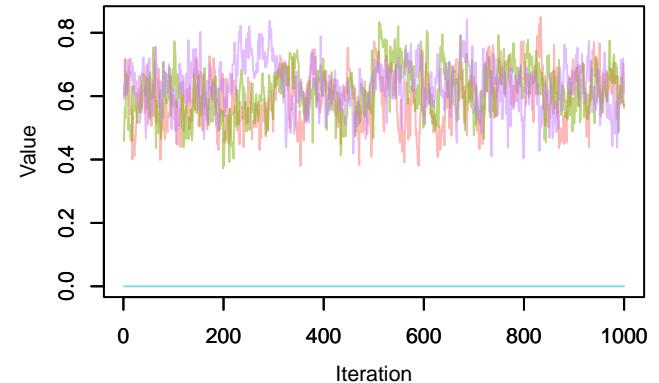
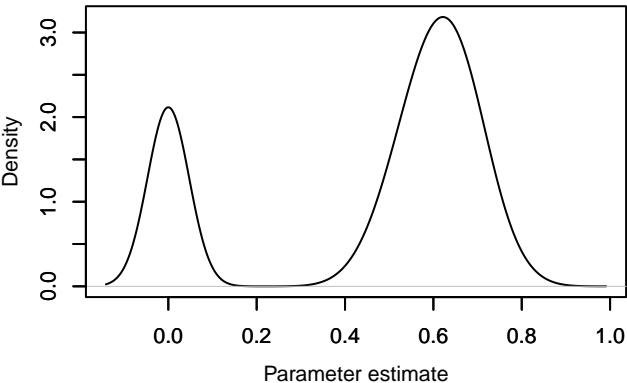
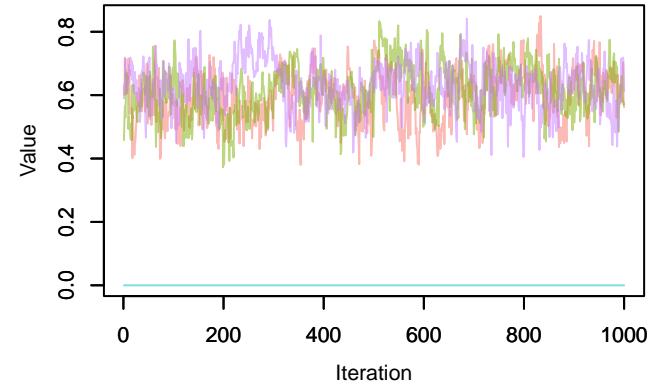
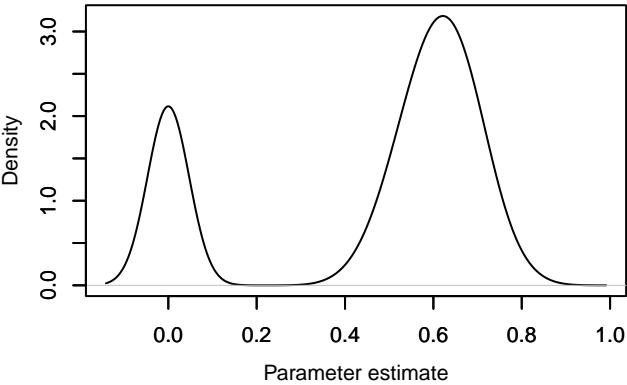
Trace – sAD[18, 12]**Density – sAD[18, 12]****Trace – sAD[19, 12]****Density – sAD[19, 12]****Trace – sAD[1, 13]****Density – sAD[1, 13]**

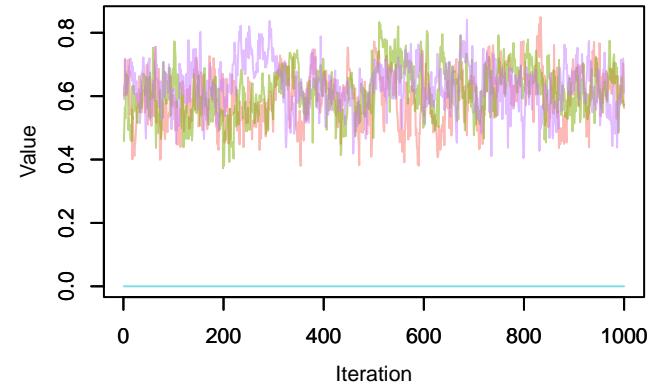
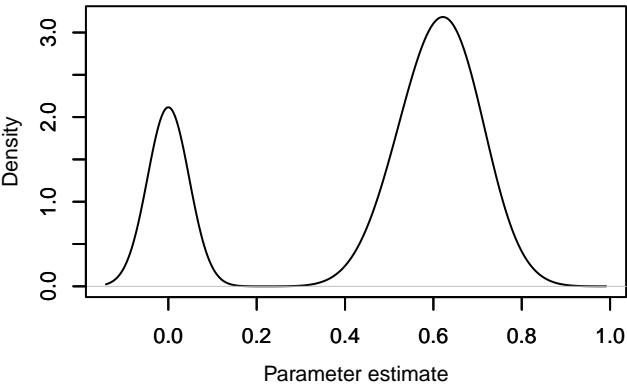
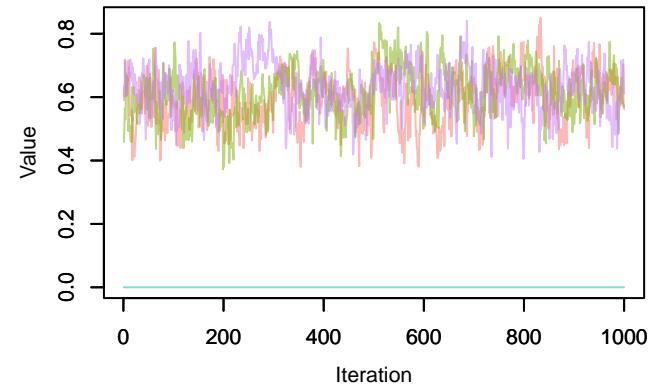
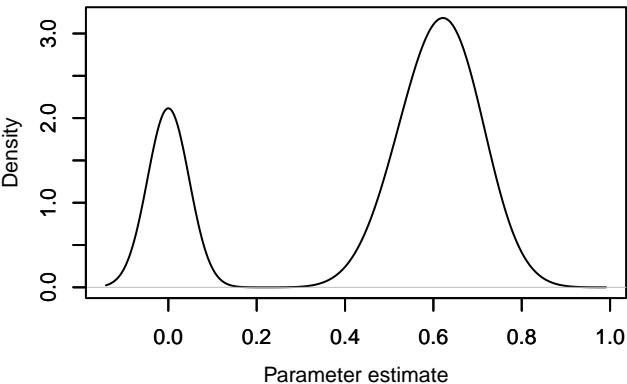
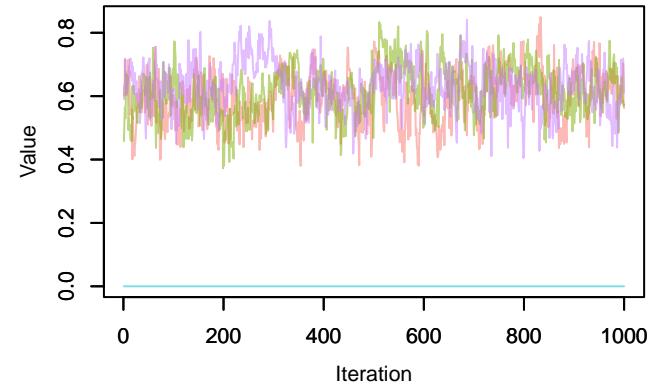
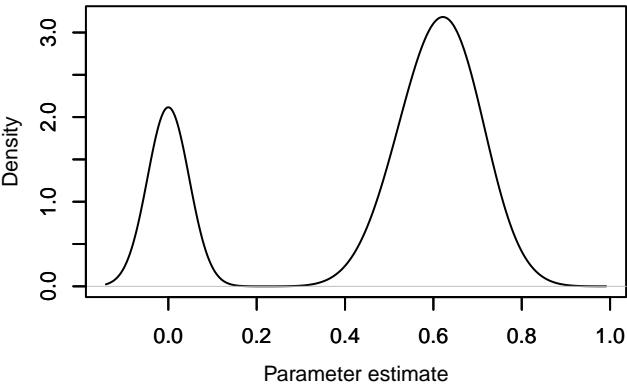
Trace – sAD[2, 13]**Density – sAD[2, 13]****Trace – sAD[3, 13]****Density – sAD[3, 13]****Trace – sAD[4, 13]****Density – sAD[4, 13]**

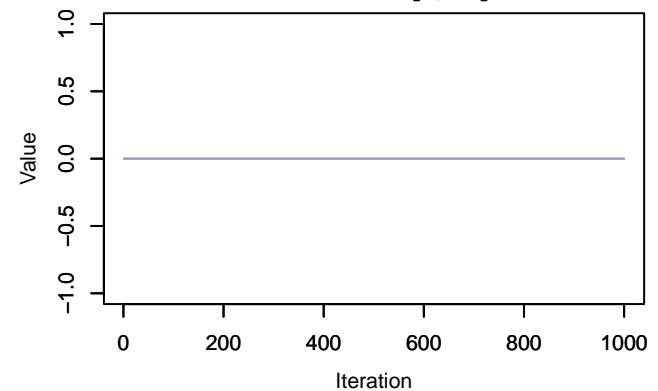
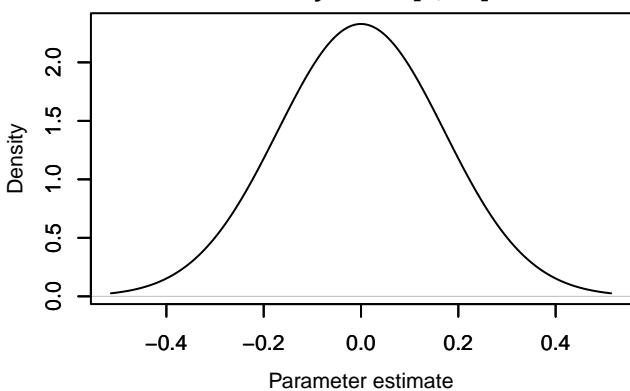
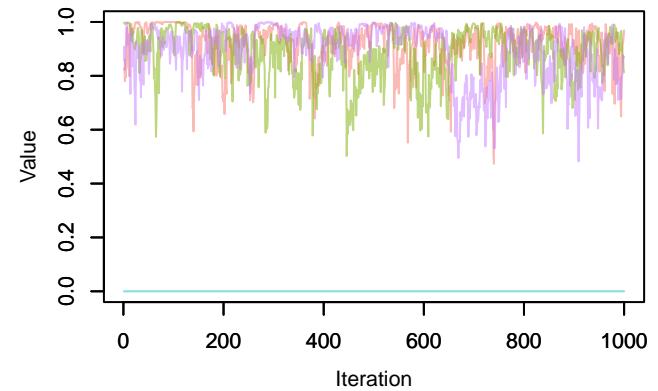
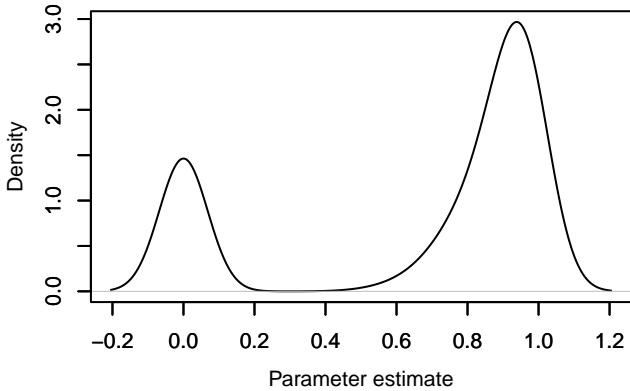
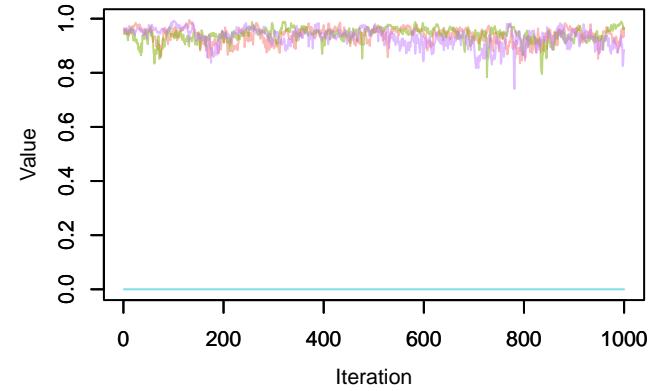
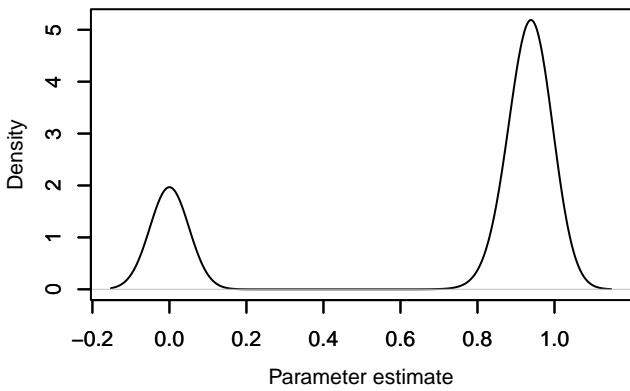
Trace – sAD[5, 13]**Density – sAD[5, 13]****Trace – sAD[6, 13]****Density – sAD[6, 13]****Trace – sAD[7, 13]****Density – sAD[7, 13]**

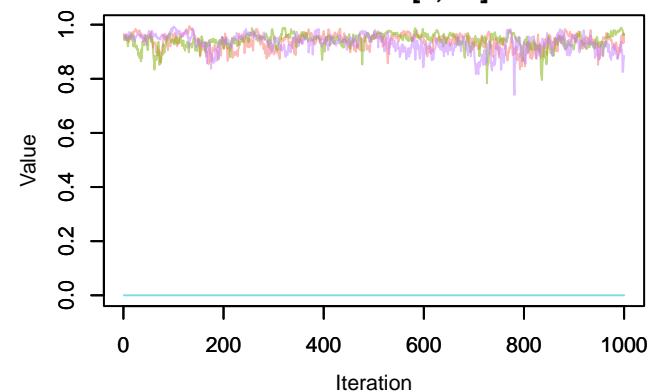
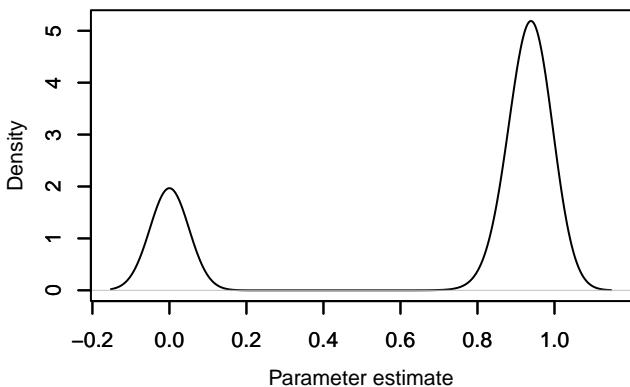
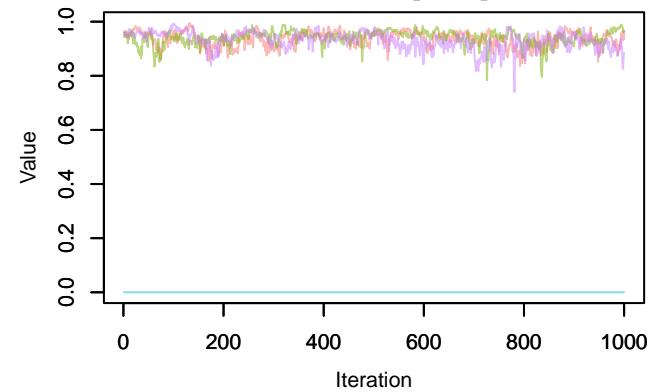
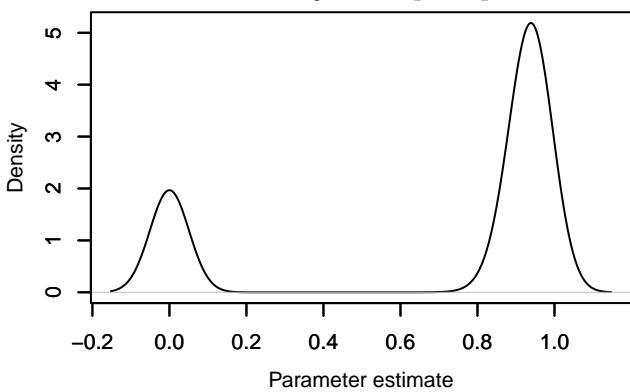
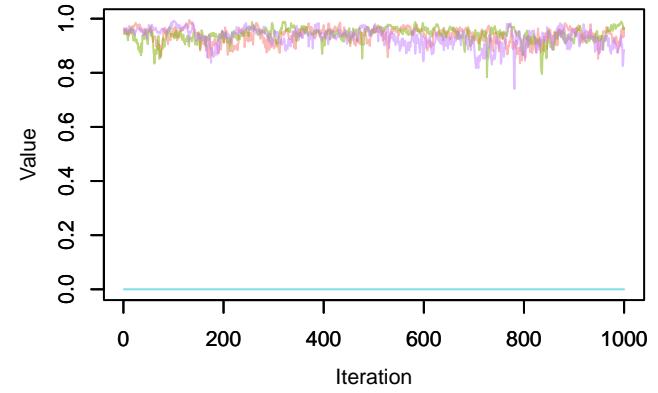
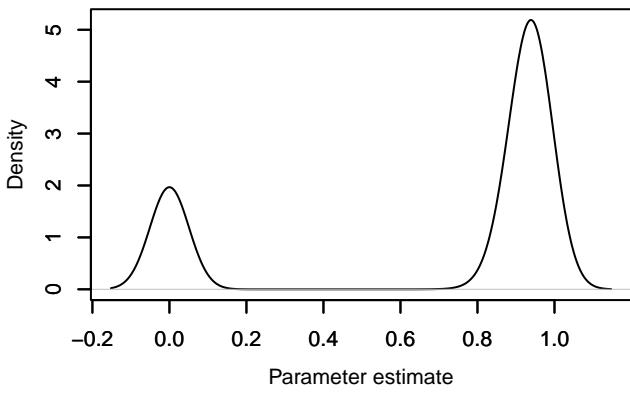
Trace – sAD[8, 13]**Density – sAD[8, 13]****Trace – sAD[9, 13]****Density – sAD[9, 13]****Trace – sAD[10, 13]****Density – sAD[10, 13]**

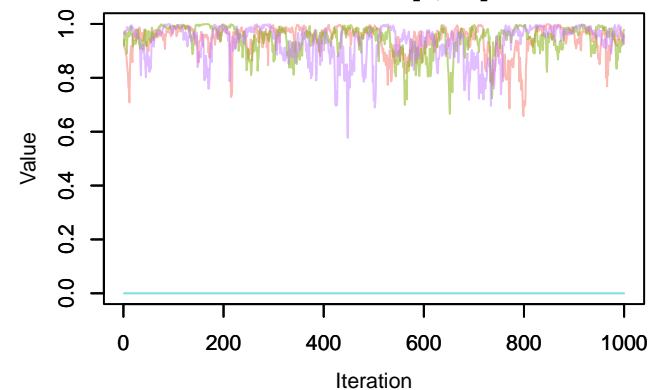
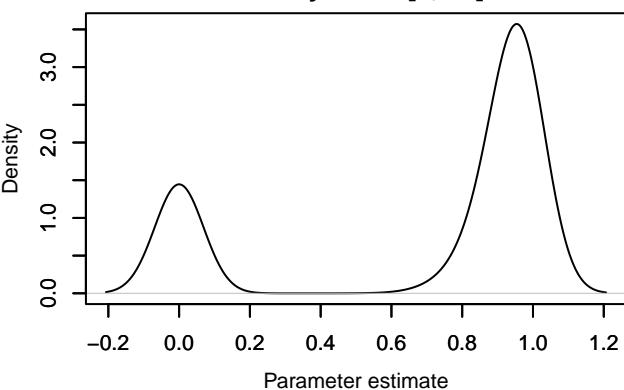
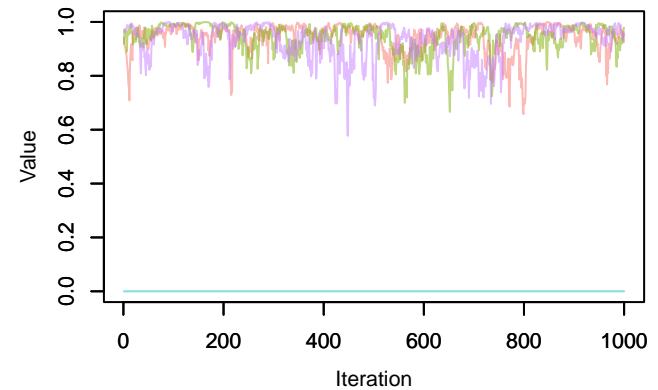
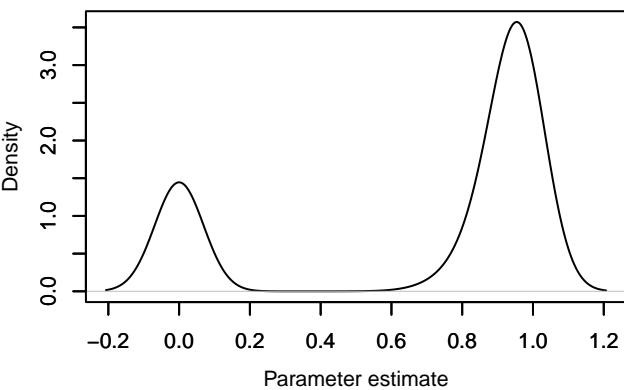
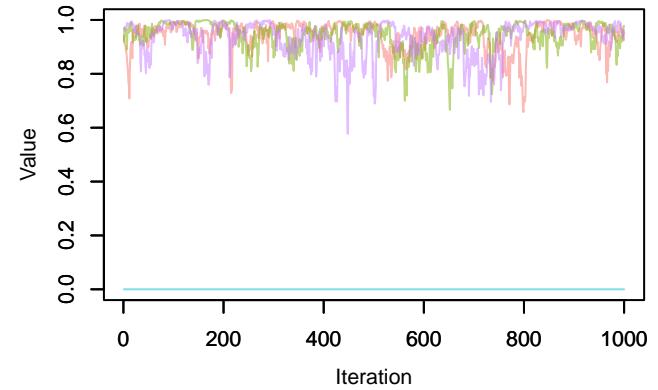
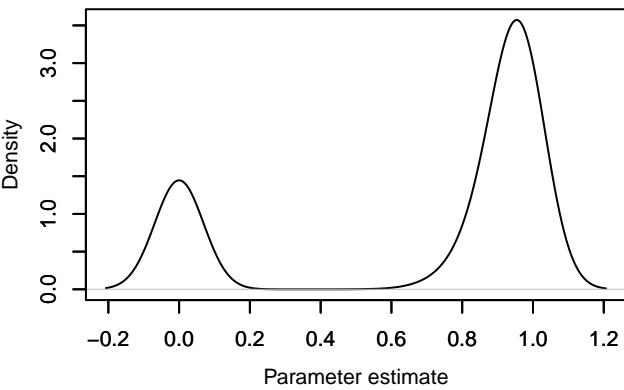
Trace – sAD[11, 13]**Density – sAD[11, 13]****Trace – sAD[12, 13]****Density – sAD[12, 13]****Trace – sAD[13, 13]****Density – sAD[13, 13]**

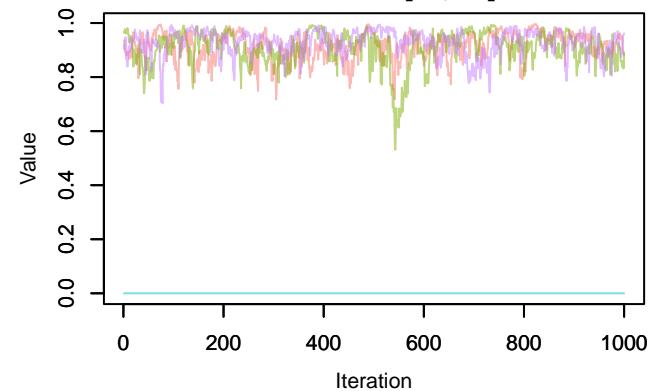
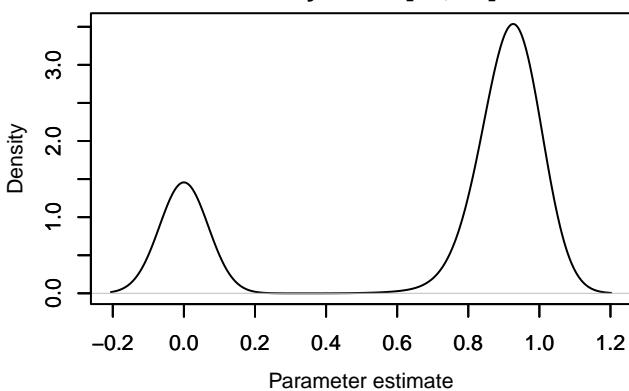
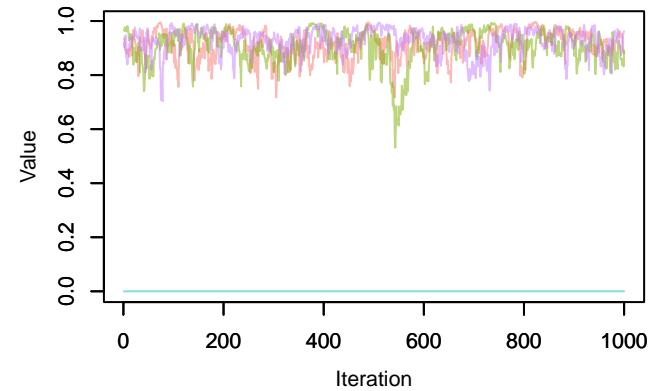
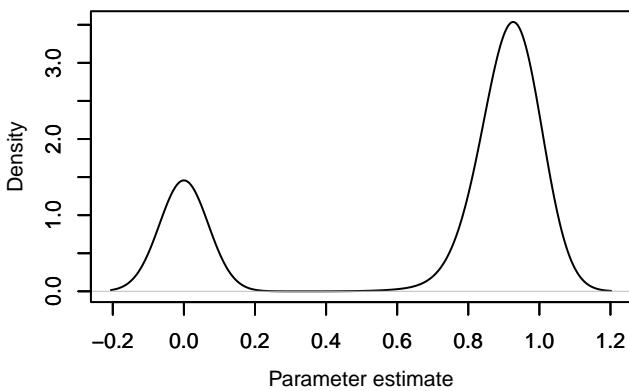
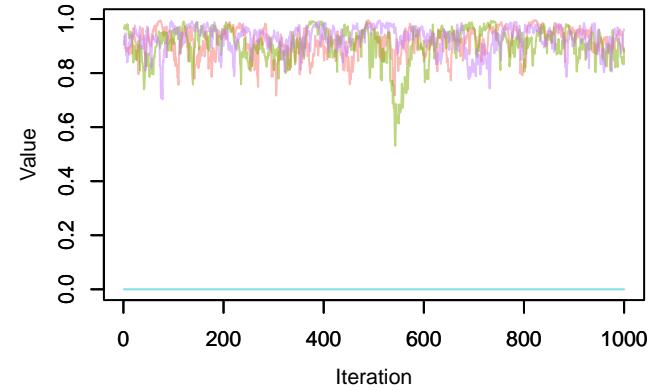
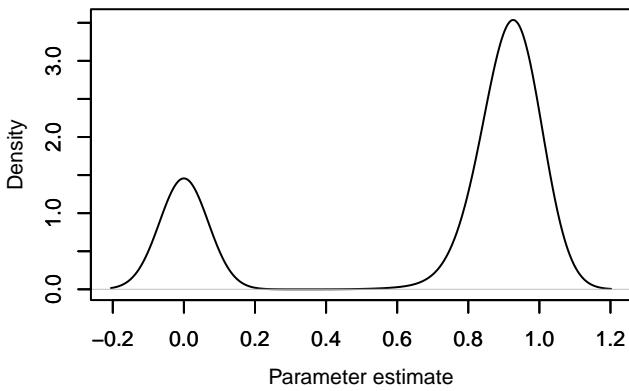
Trace – sAD[14, 13]**Density – sAD[14, 13]****Trace – sAD[15, 13]****Density – sAD[15, 13]****Trace – sAD[16, 13]****Density – sAD[16, 13]**

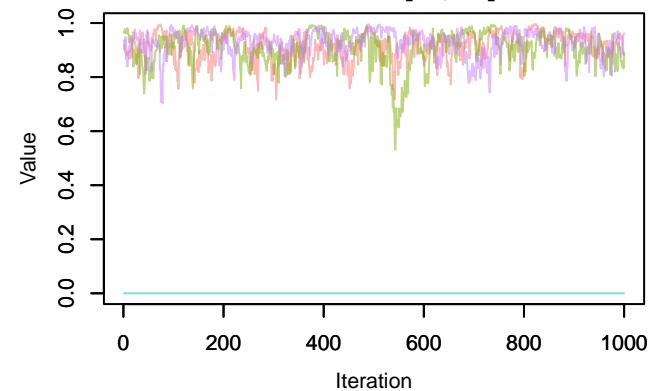
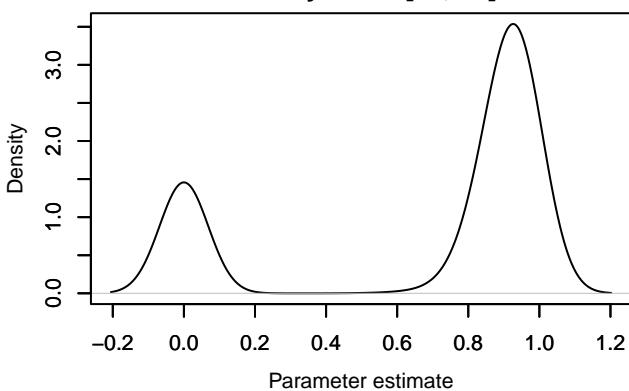
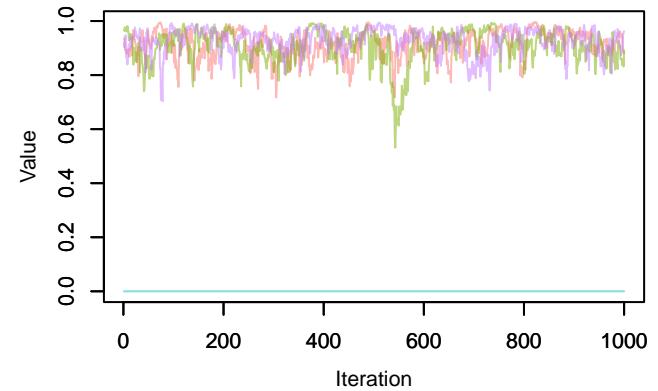
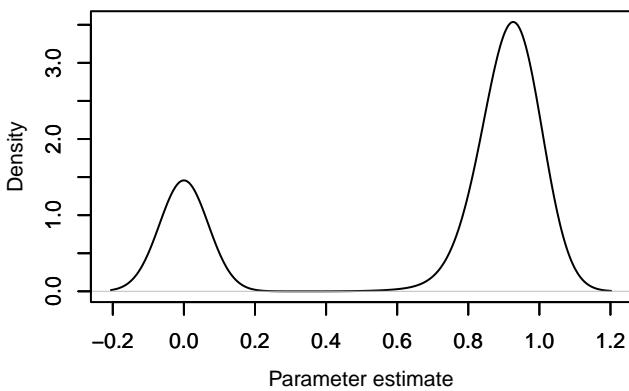
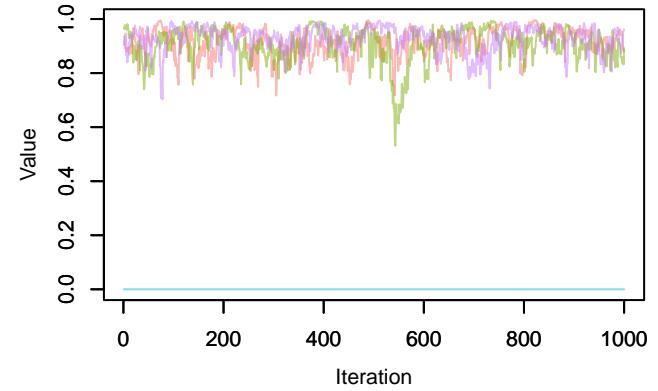
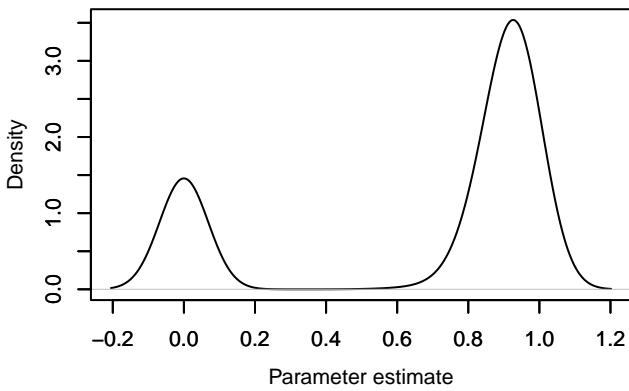
Trace – sAD[17, 13]**Density – sAD[17, 13]****Trace – sAD[18, 13]****Density – sAD[18, 13]****Trace – sAD[19, 13]****Density – sAD[19, 13]**

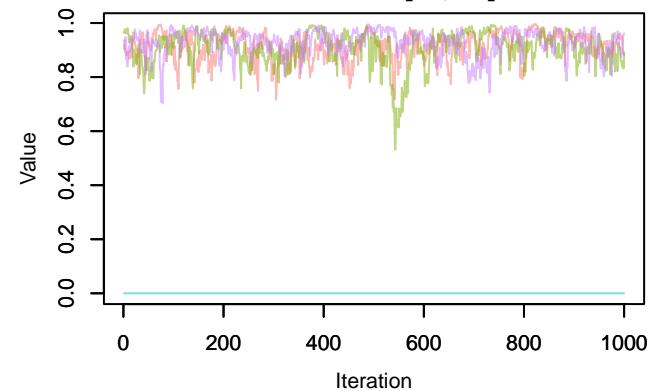
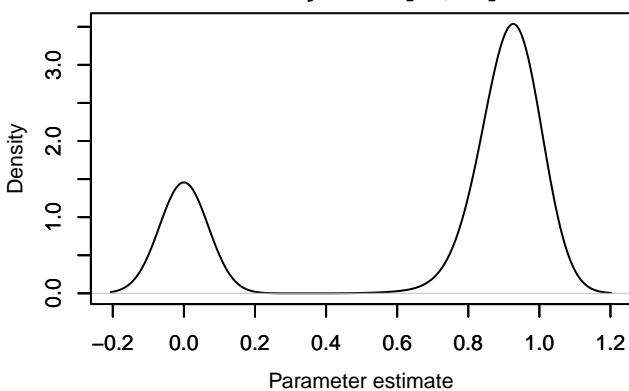
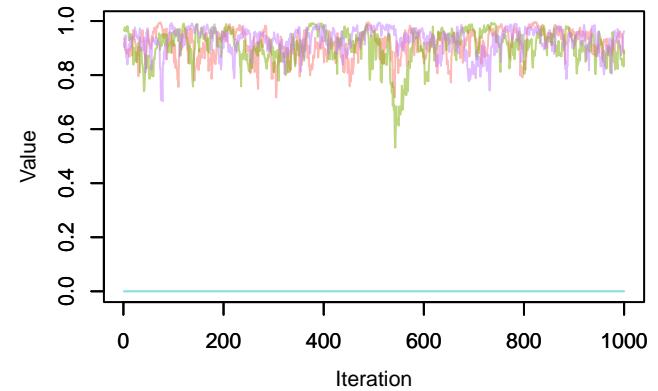
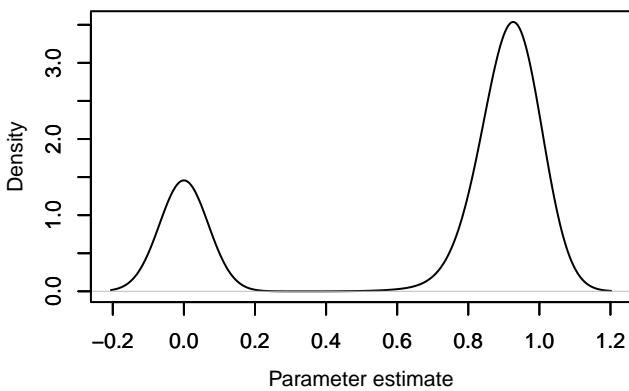
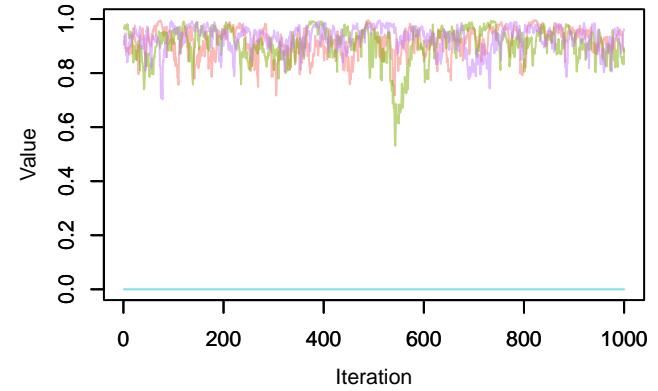
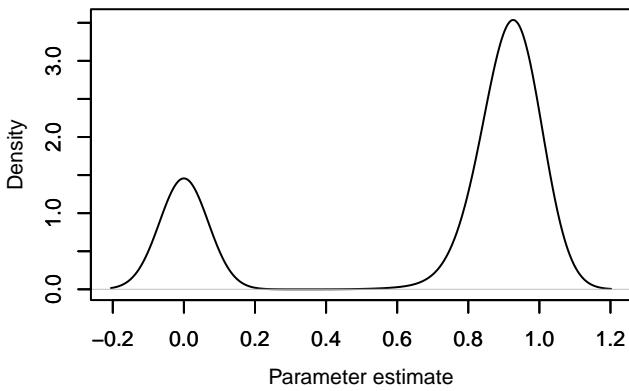
Trace – sAD[1, 14]**Density – sAD[1, 14]****Trace – sAD[2, 14]****Density – sAD[2, 14]****Trace – sAD[3, 14]****Density – sAD[3, 14]**

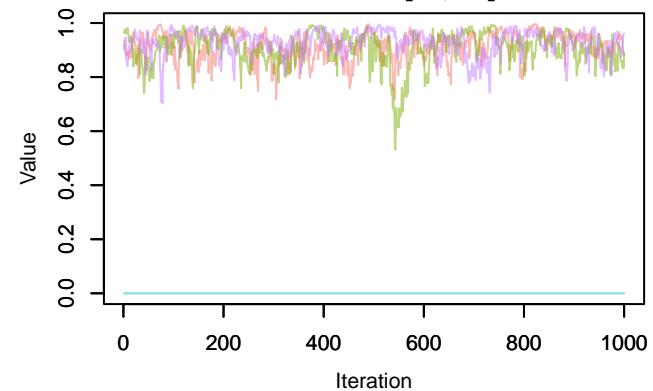
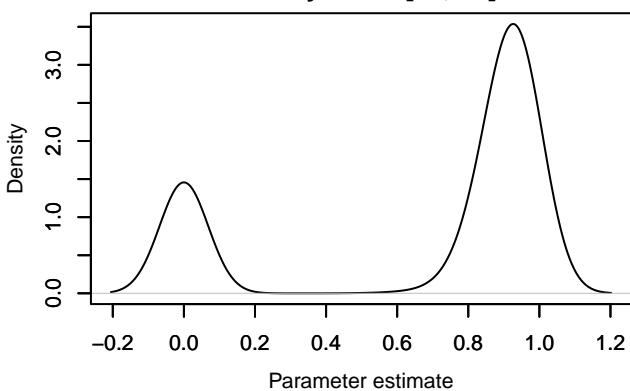
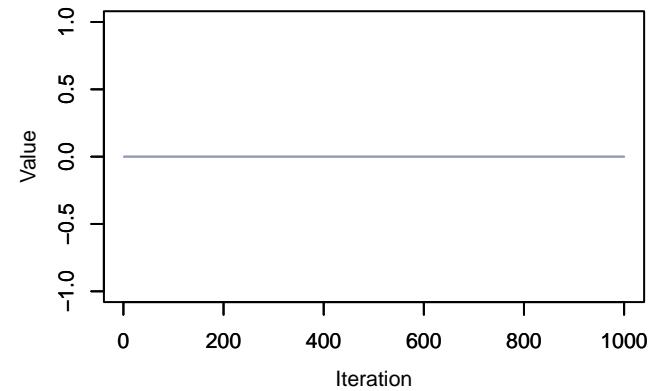
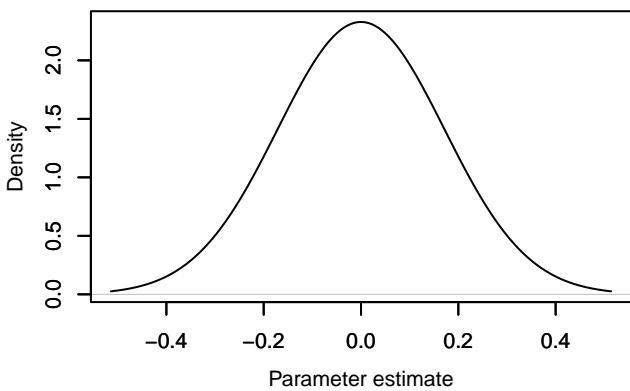
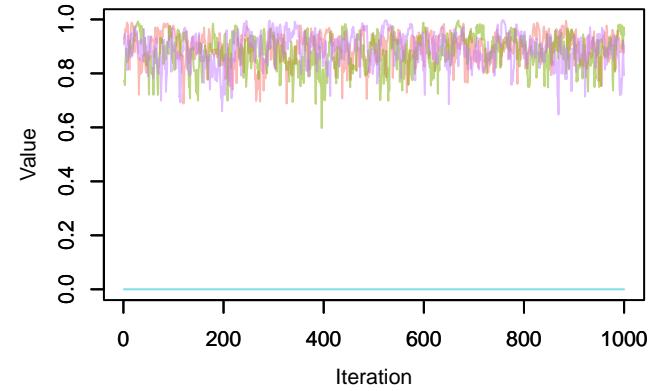
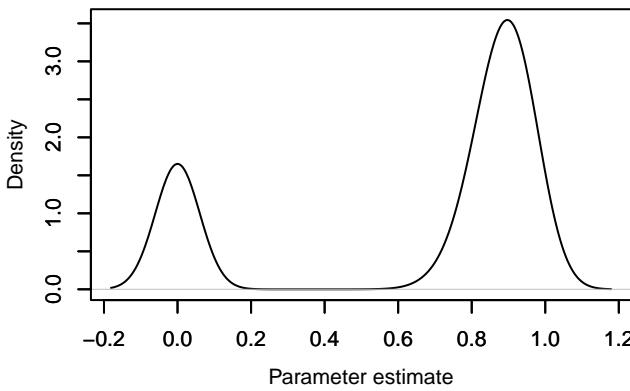
Trace – sAD[4, 14]**Density – sAD[4, 14]****Trace – sAD[5, 14]****Density – sAD[5, 14]****Trace – sAD[6, 14]****Density – sAD[6, 14]**

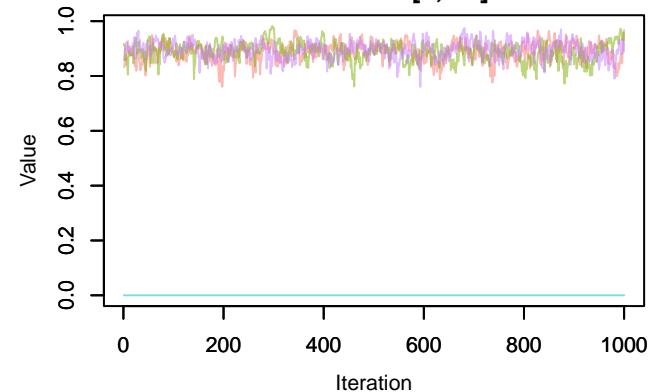
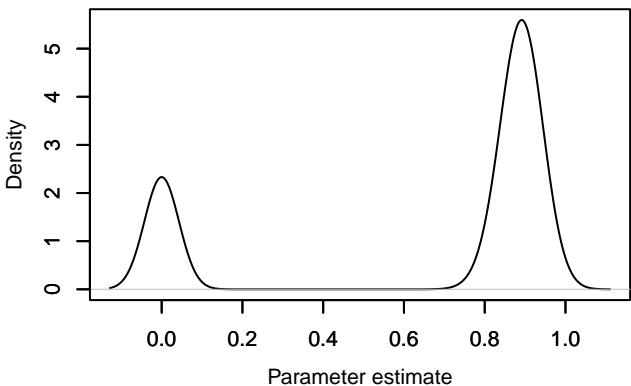
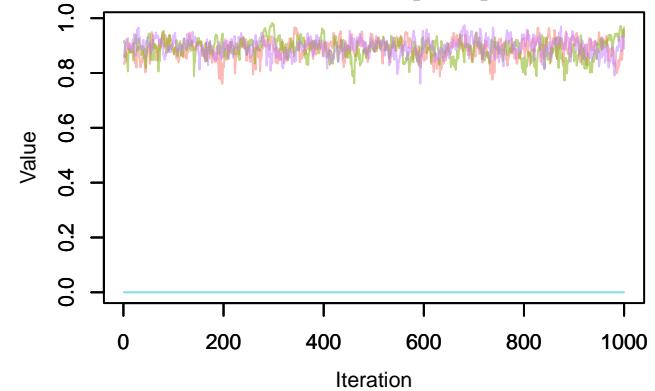
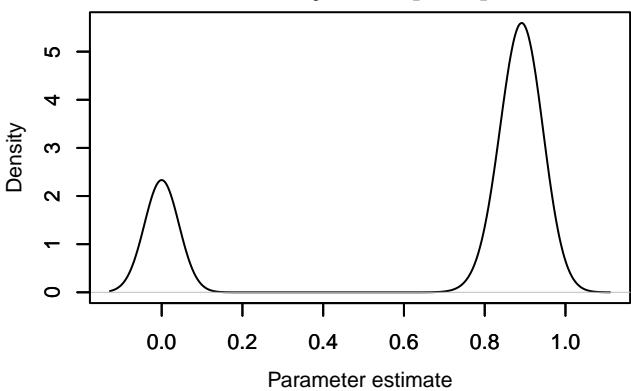
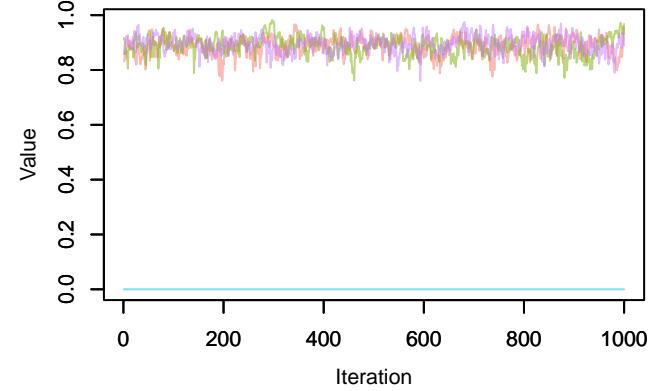
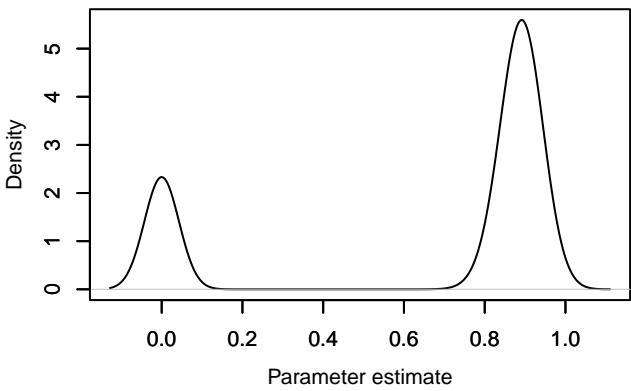
Trace – sAD[7, 14]**Density – sAD[7, 14]****Trace – sAD[8, 14]****Density – sAD[8, 14]****Trace – sAD[9, 14]****Density – sAD[9, 14]**

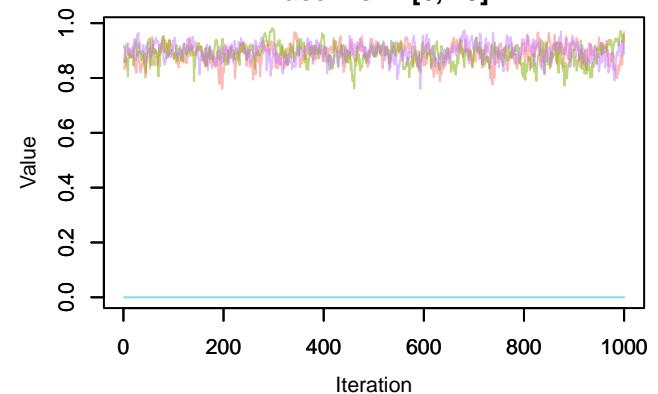
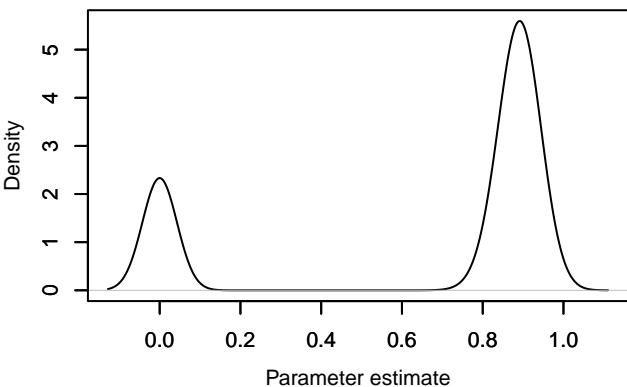
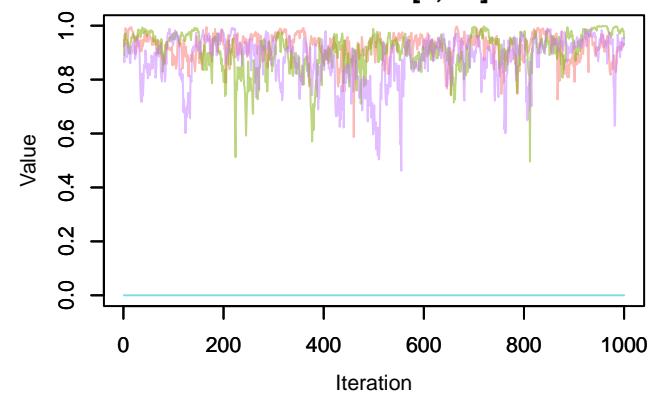
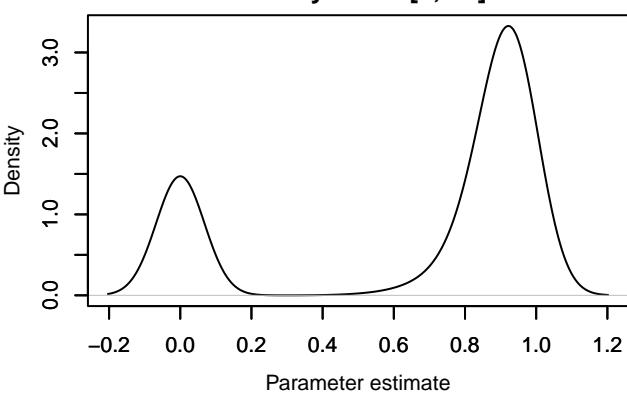
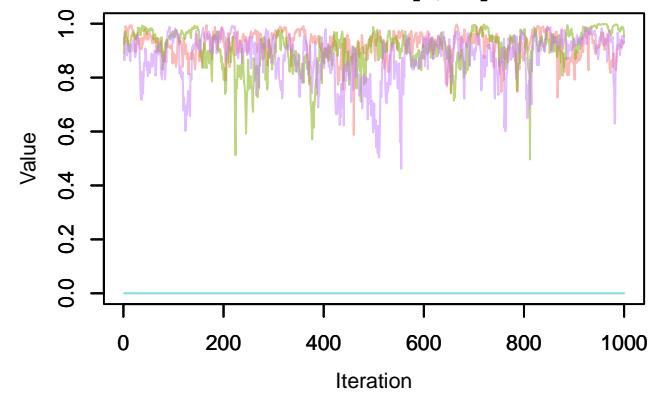
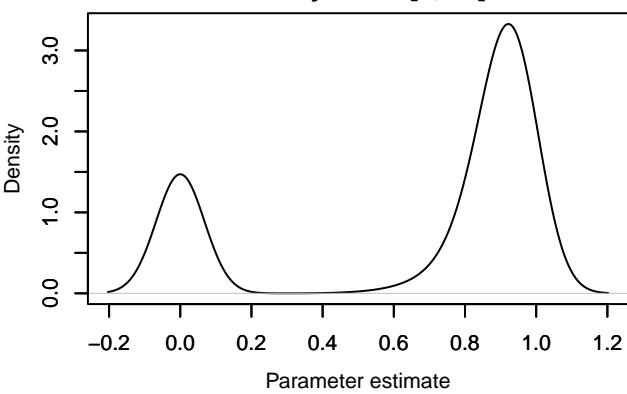
Trace – sAD[10, 14]**Density – sAD[10, 14]****Trace – sAD[11, 14]****Density – sAD[11, 14]****Trace – sAD[12, 14]****Density – sAD[12, 14]**

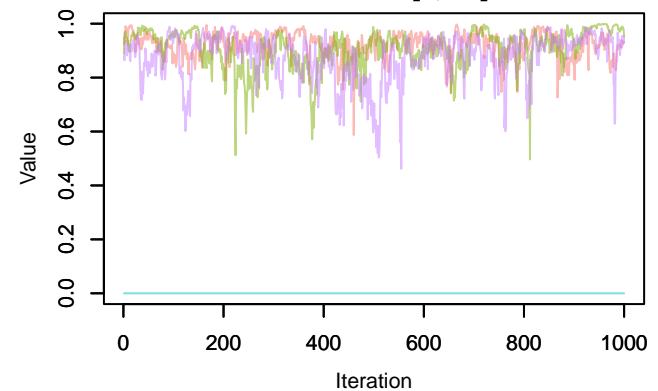
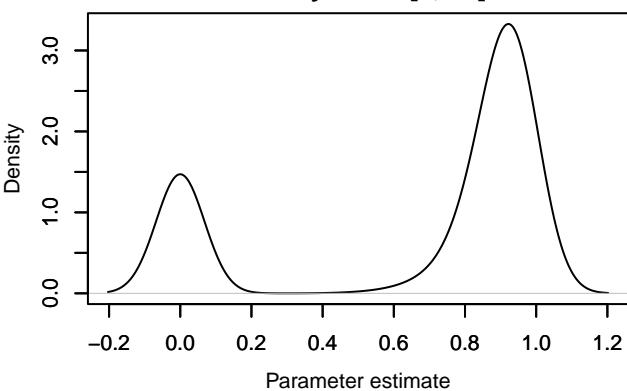
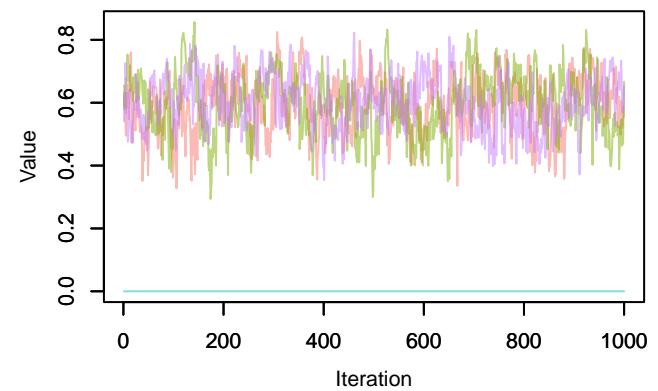
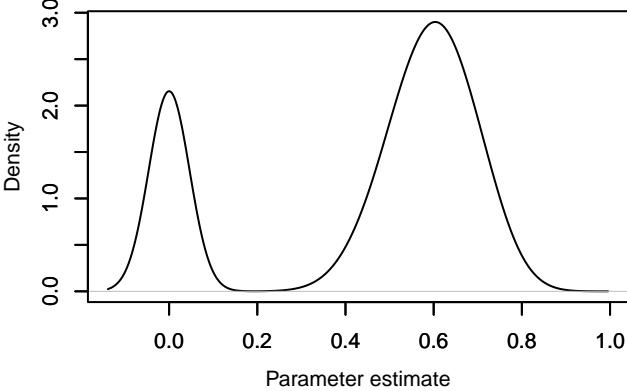
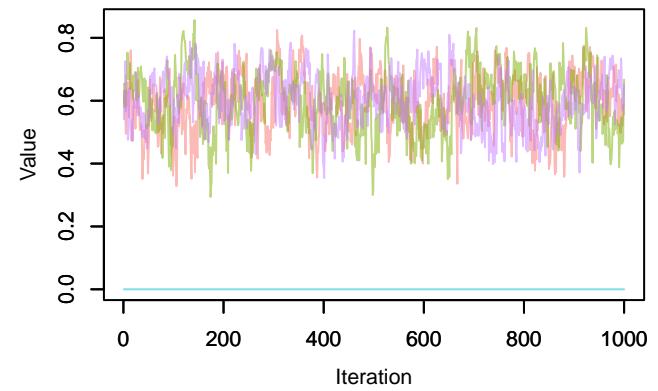
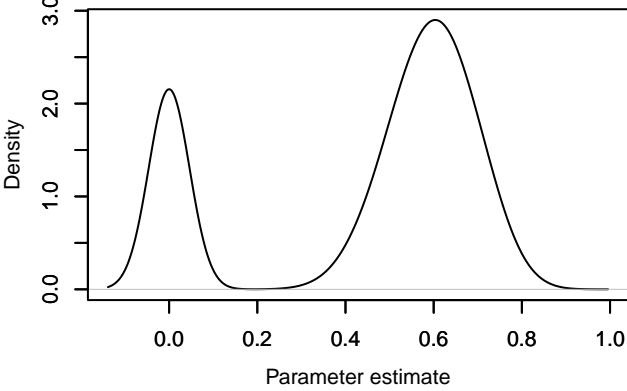
Trace – sAD[13, 14]**Density – sAD[13, 14]****Trace – sAD[14, 14]****Density – sAD[14, 14]****Trace – sAD[15, 14]****Density – sAD[15, 14]**

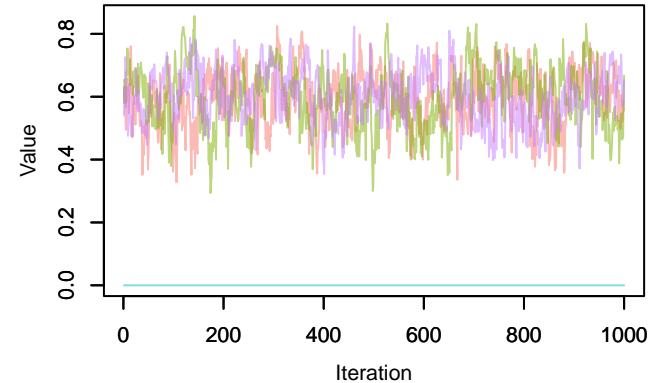
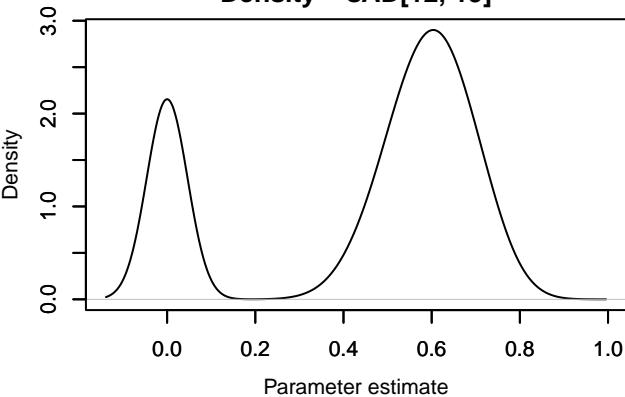
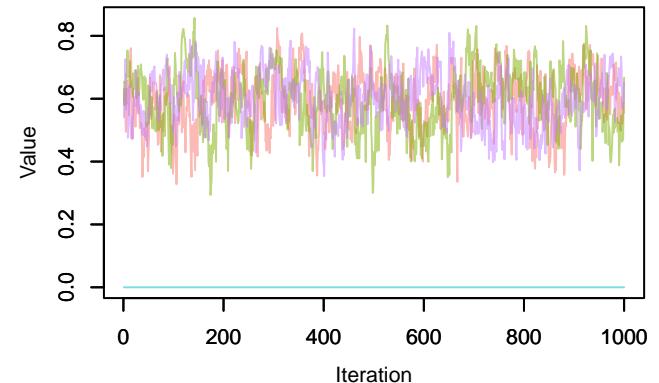
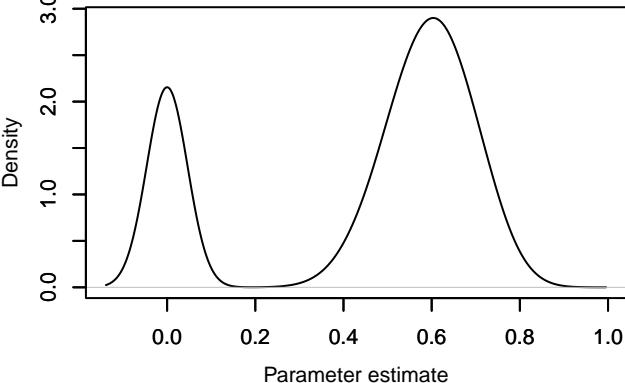
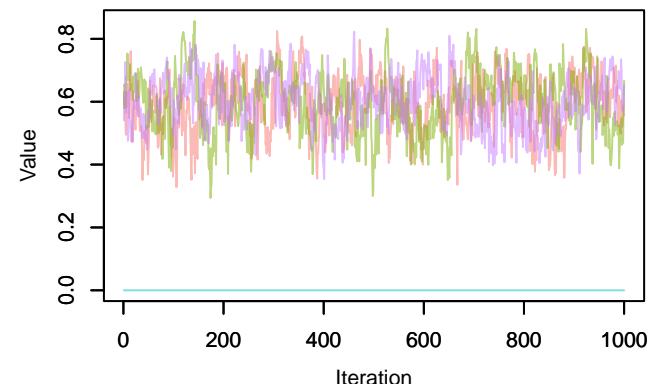
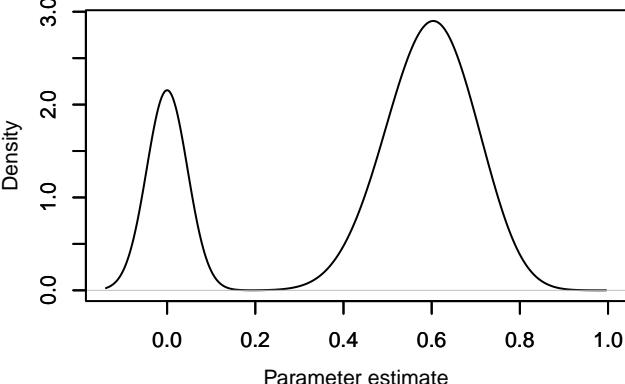
Trace – sAD[16, 14]**Density – sAD[16, 14]****Trace – sAD[17, 14]****Density – sAD[17, 14]****Trace – sAD[18, 14]****Density – sAD[18, 14]**

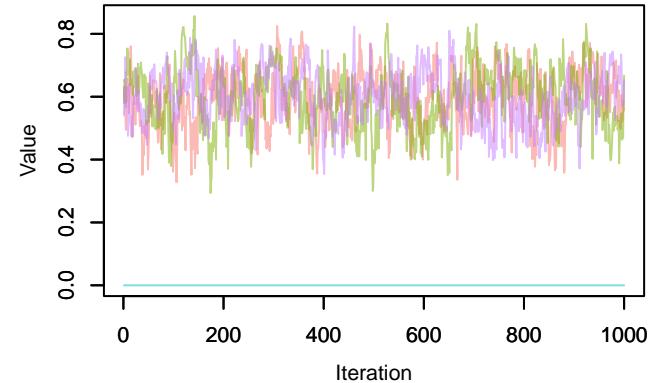
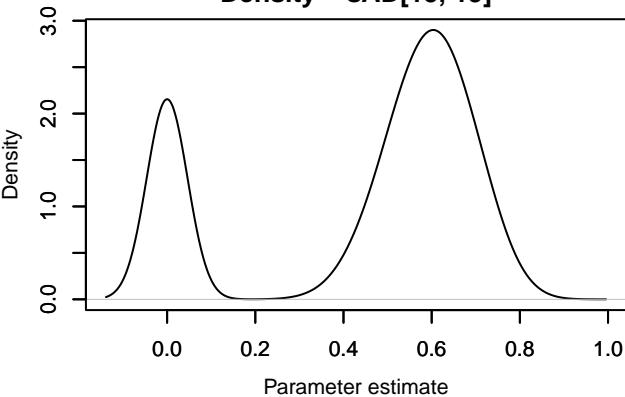
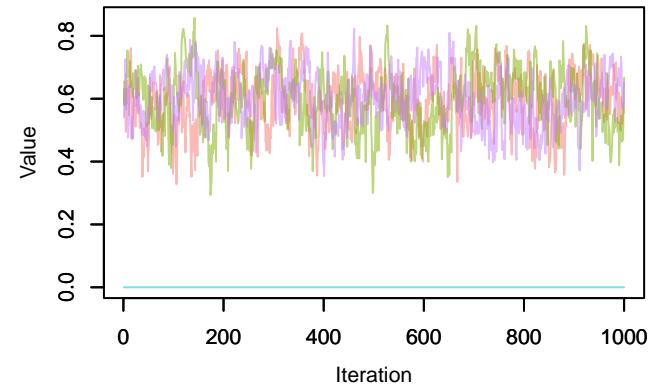
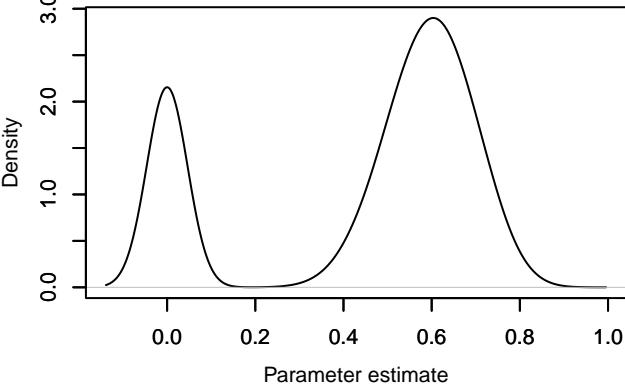
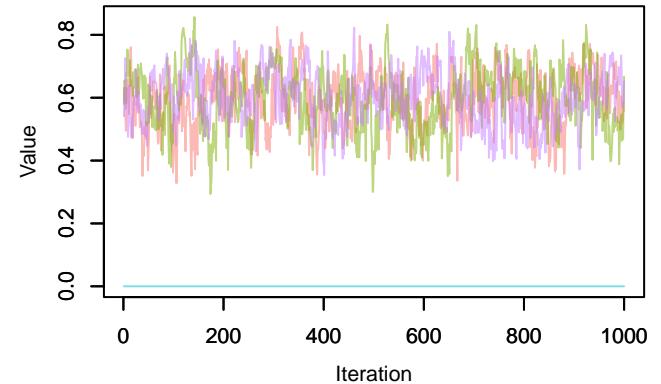
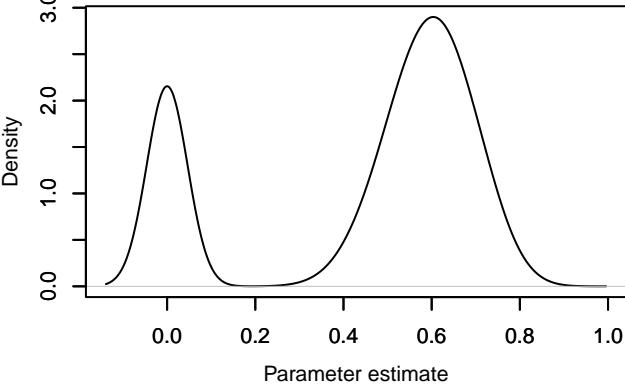
Trace – sAD[19, 14]**Density – sAD[19, 14]****Trace – sAD[1, 15]****Density – sAD[1, 15]****Trace – sAD[2, 15]****Density – sAD[2, 15]**

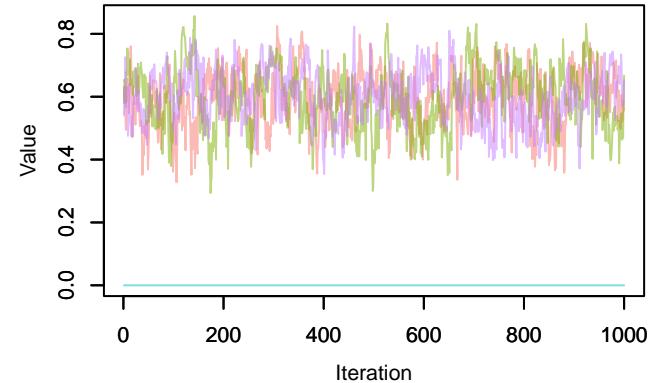
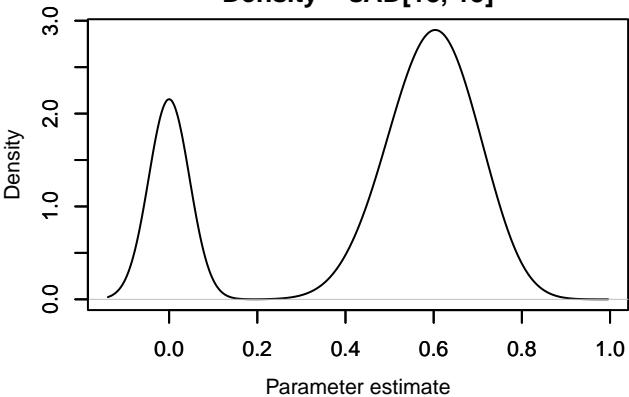
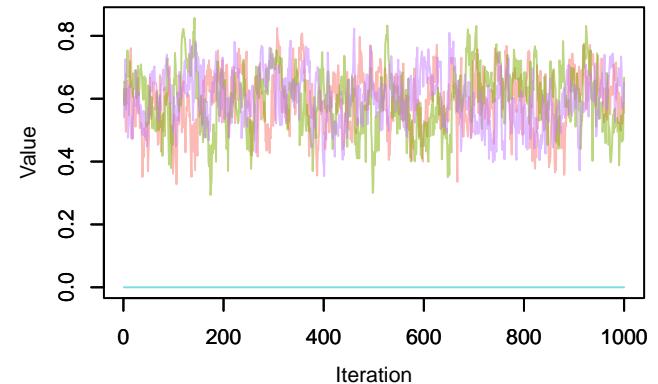
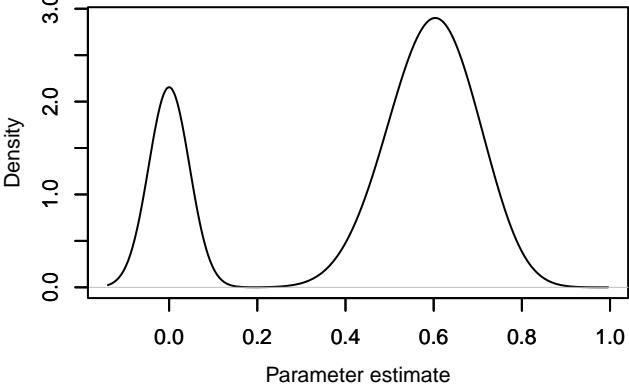
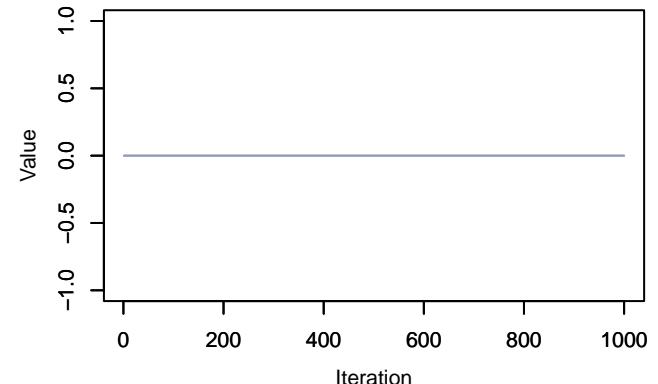
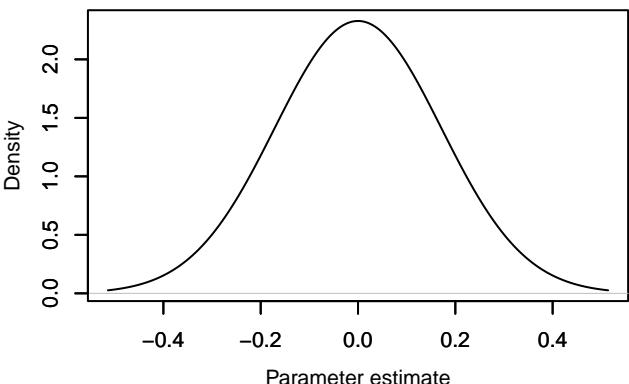
Trace – sAD[3, 15]**Density – sAD[3, 15]****Trace – sAD[4, 15]****Density – sAD[4, 15]****Trace – sAD[5, 15]****Density – sAD[5, 15]**

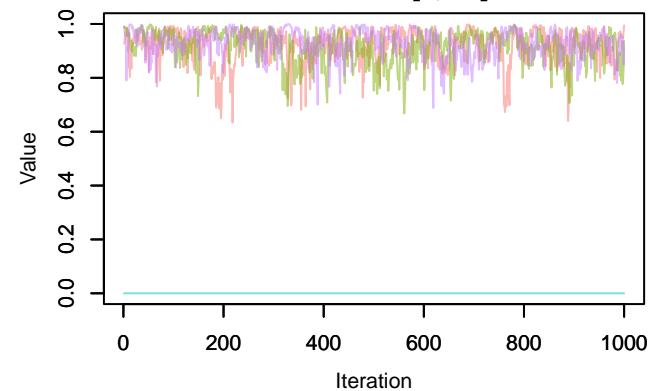
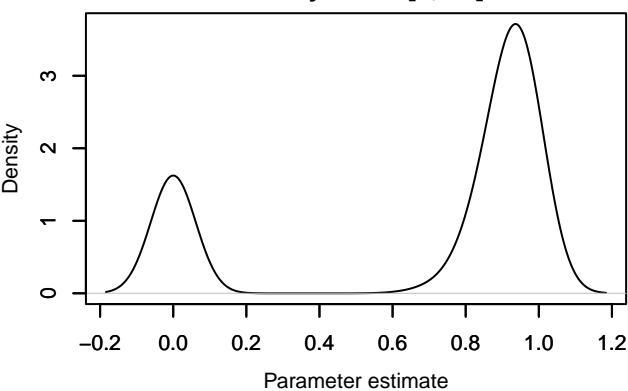
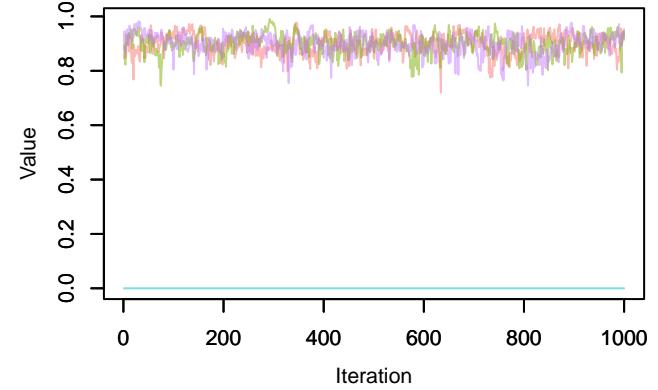
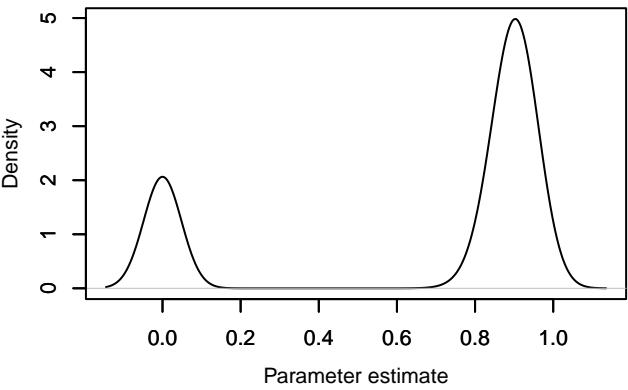
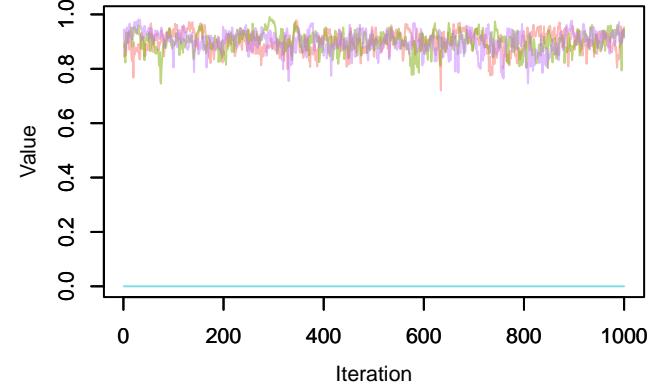
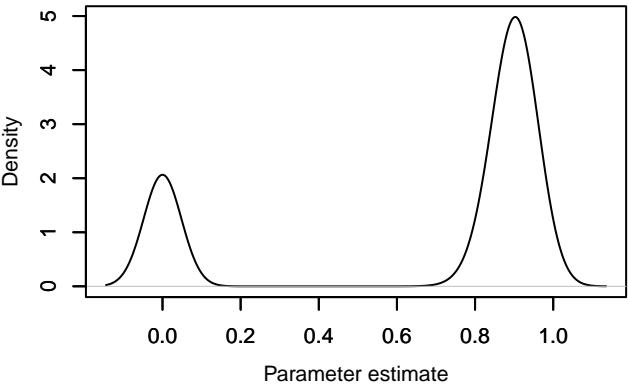
Trace – sAD[6, 15]**Density – sAD[6, 15]****Trace – sAD[7, 15]****Density – sAD[7, 15]****Trace – sAD[8, 15]****Density – sAD[8, 15]**

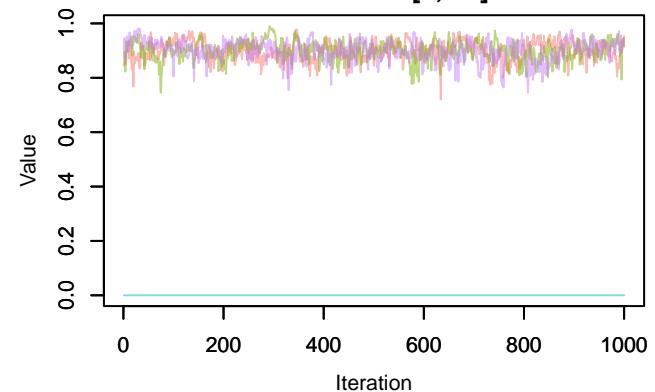
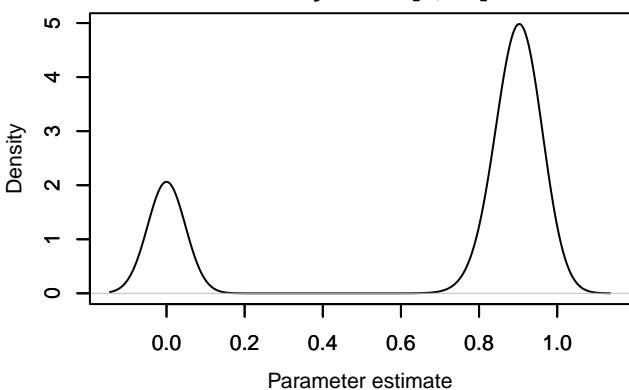
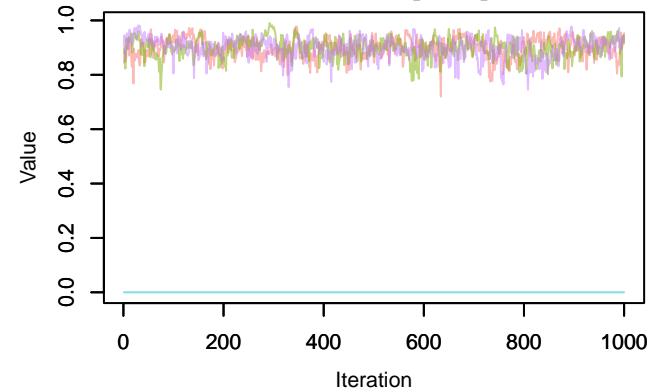
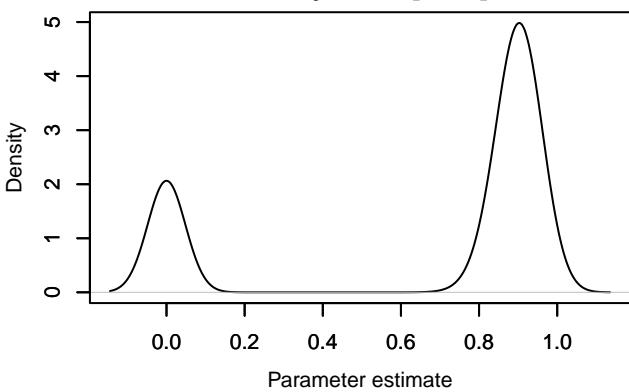
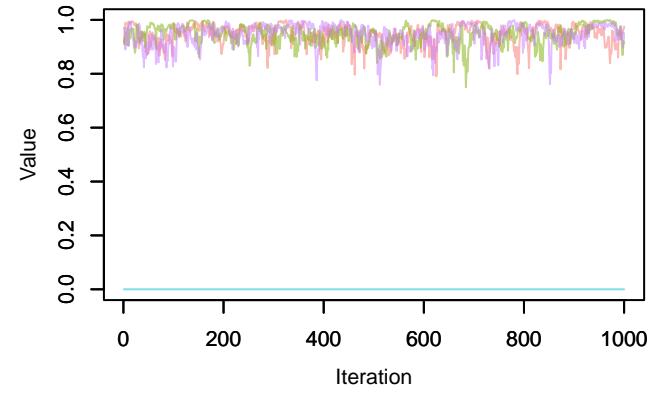
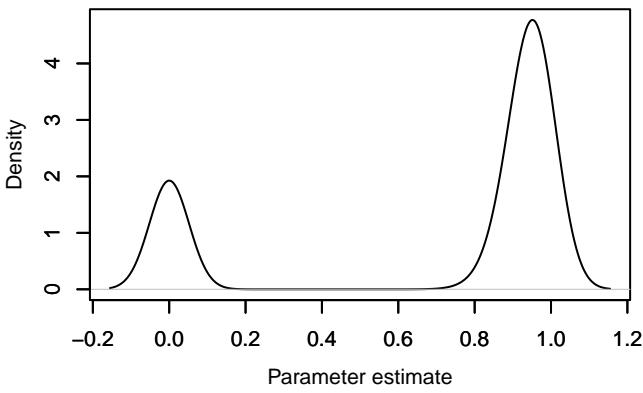
Trace – sAD[9, 15]**Density – sAD[9, 15]****Trace – sAD[10, 15]****Density – sAD[10, 15]****Trace – sAD[11, 15]****Density – sAD[11, 15]**

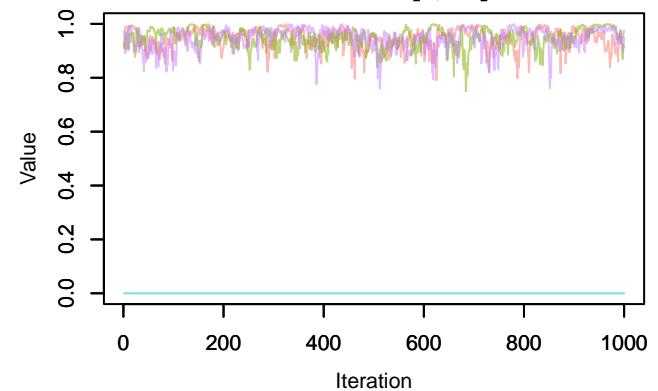
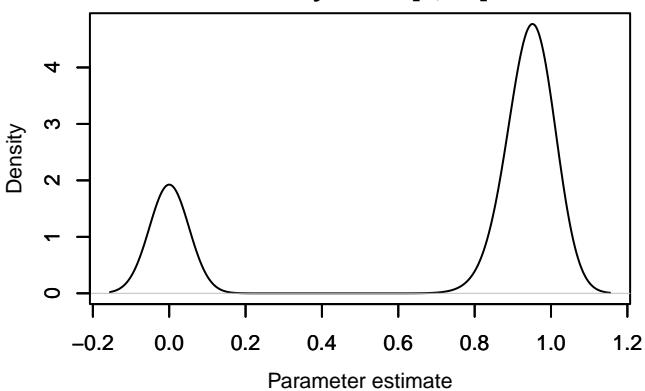
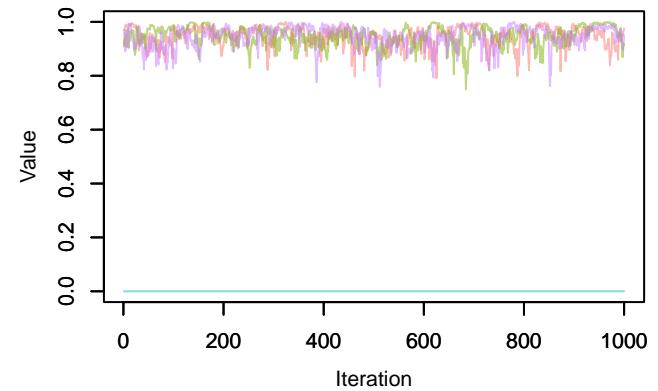
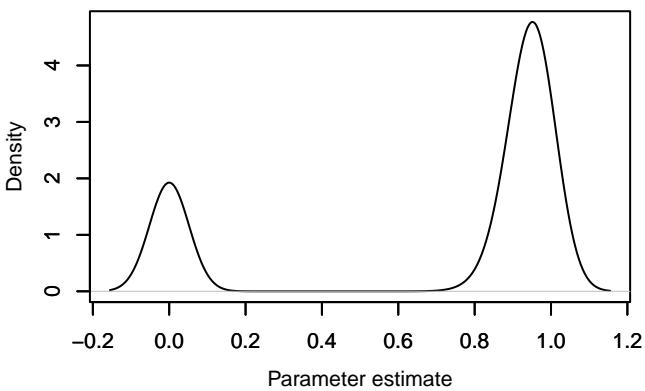
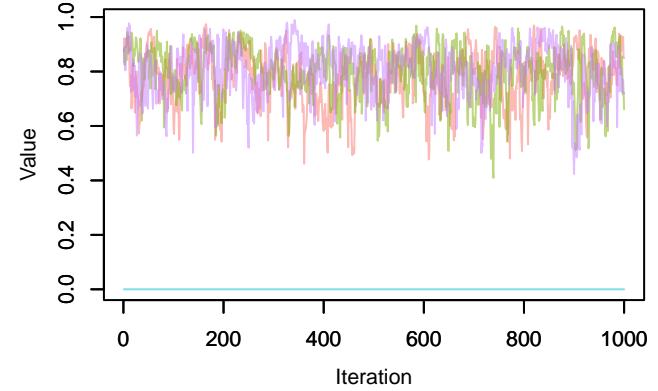
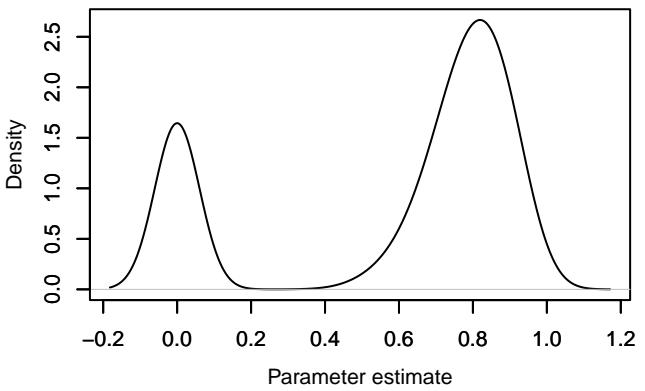
Trace – sAD[12, 15]**Density – sAD[12, 15]****Trace – sAD[13, 15]****Density – sAD[13, 15]****Trace – sAD[14, 15]****Density – sAD[14, 15]**

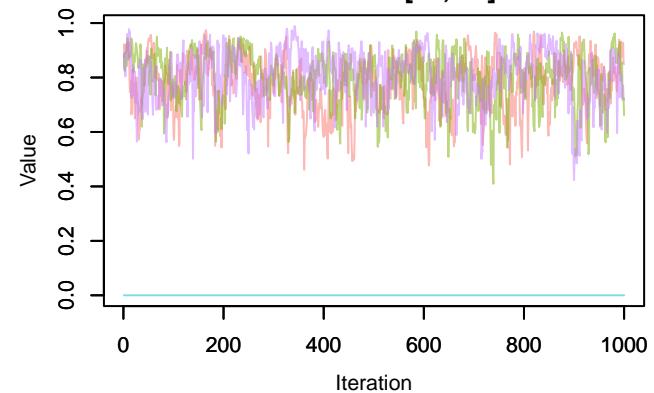
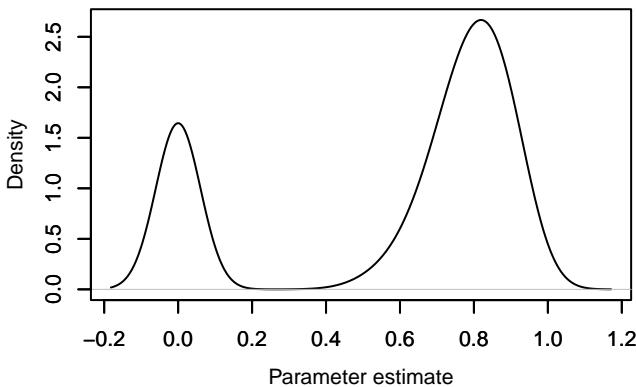
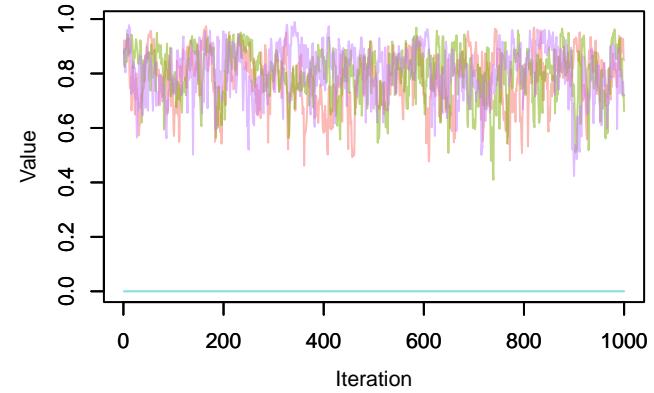
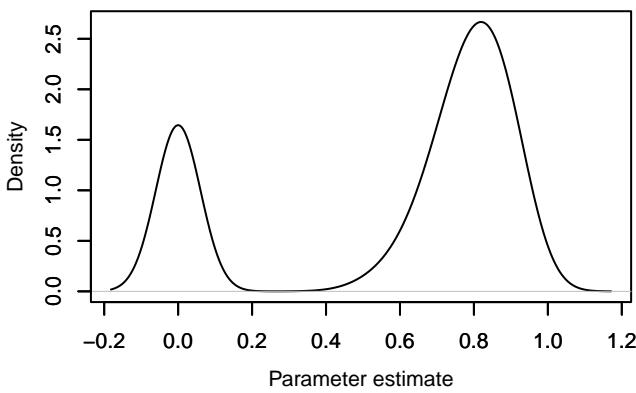
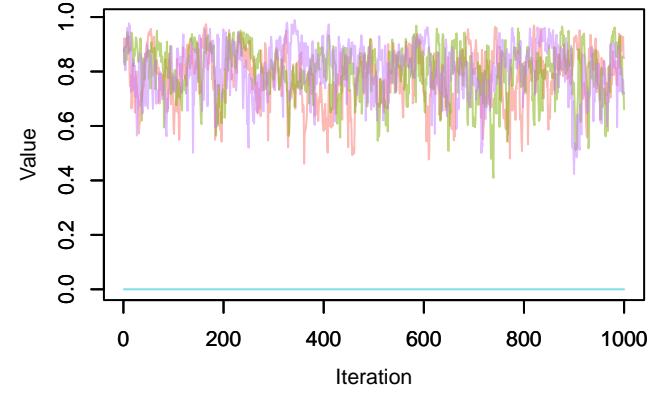
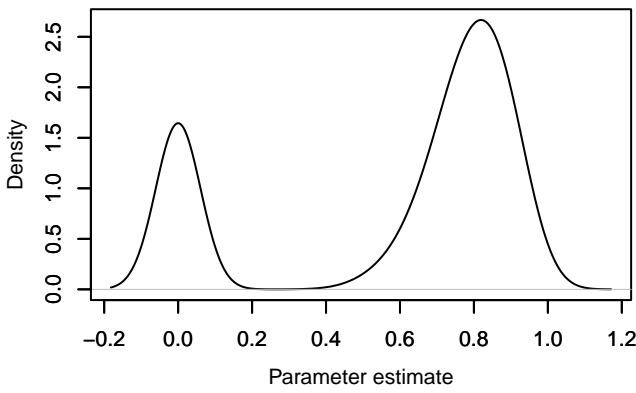
Trace – sAD[15, 15]**Density – sAD[15, 15]****Trace – sAD[16, 15]****Density – sAD[16, 15]****Trace – sAD[17, 15]****Density – sAD[17, 15]**

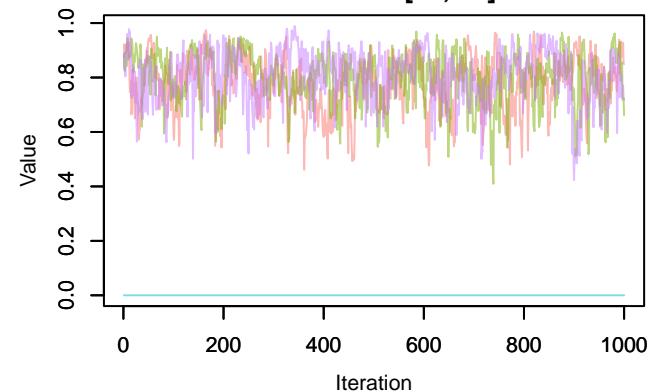
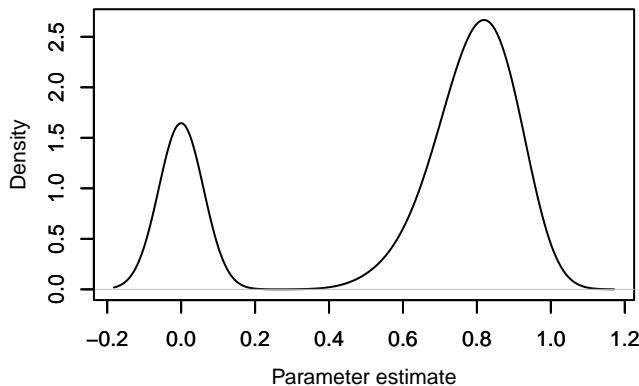
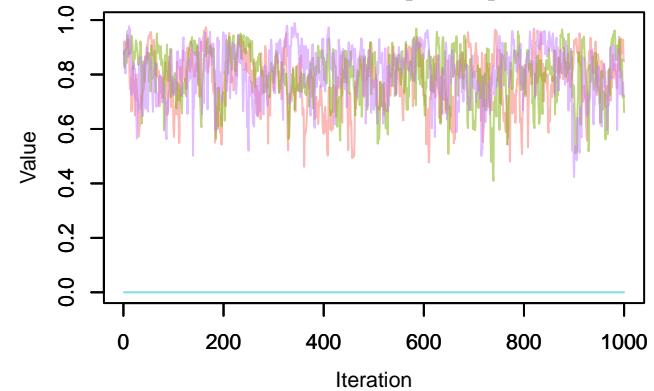
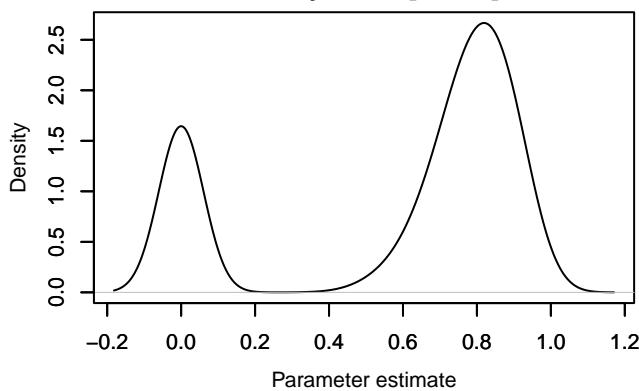
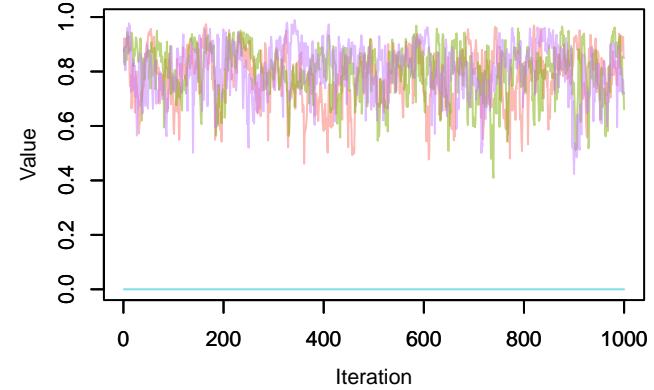
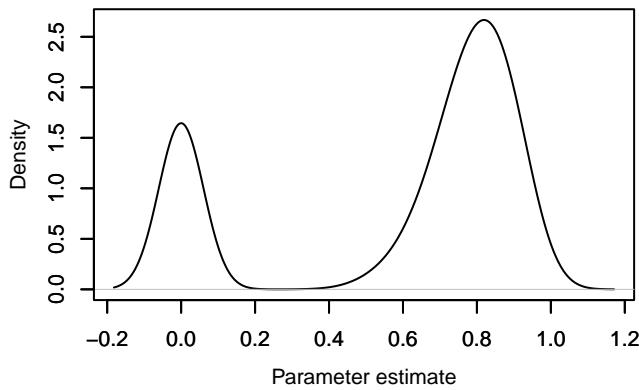
Trace – sAD[18, 15]**Density – sAD[18, 15]****Trace – sAD[19, 15]****Density – sAD[19, 15]****Trace – sAD[1, 16]****Density – sAD[1, 16]**

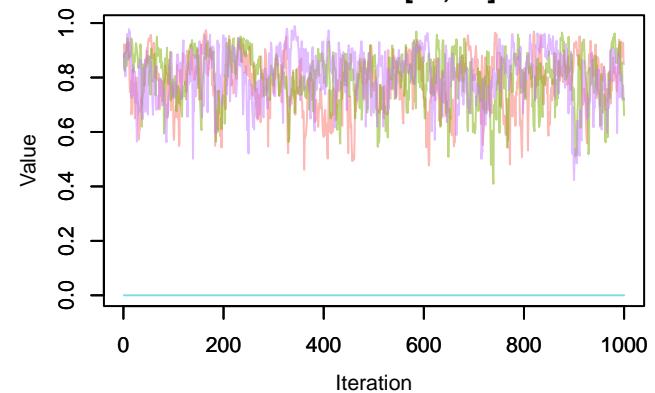
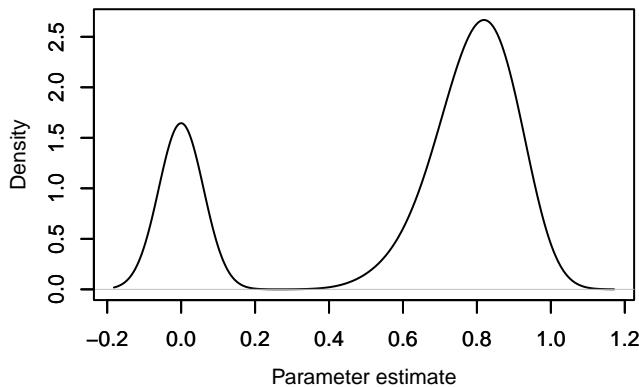
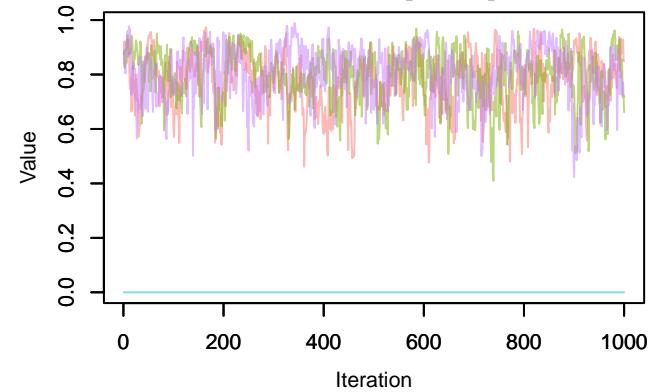
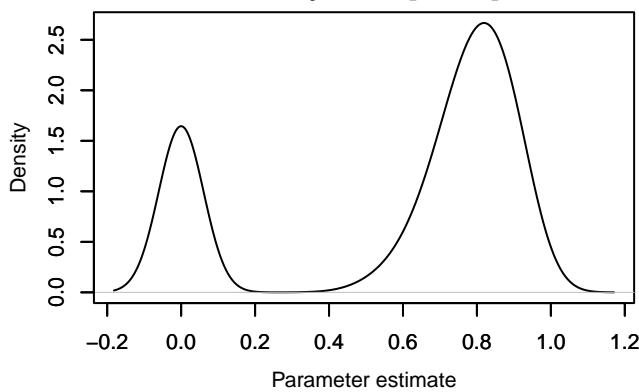
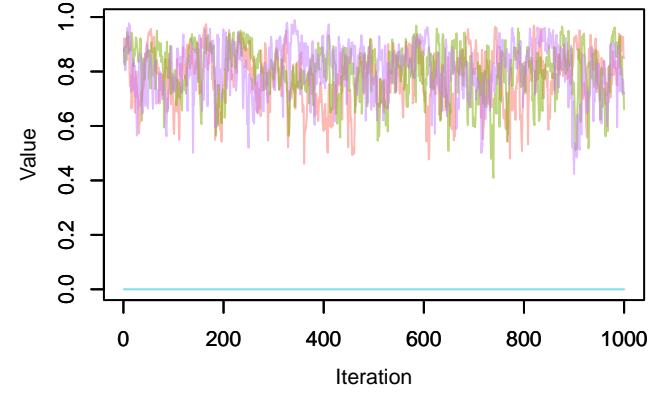
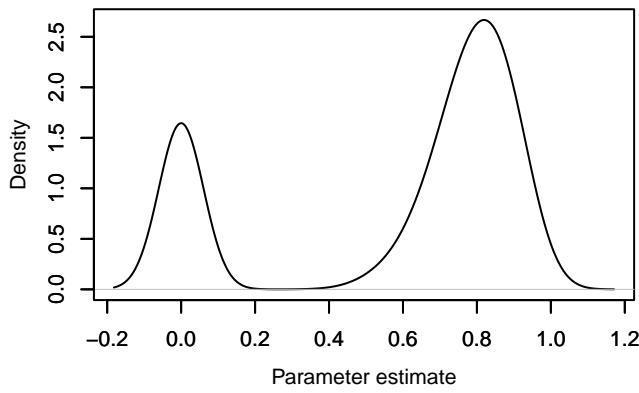
Trace – sAD[2, 16]**Density – sAD[2, 16]****Trace – sAD[3, 16]****Density – sAD[3, 16]****Trace – sAD[4, 16]****Density – sAD[4, 16]**

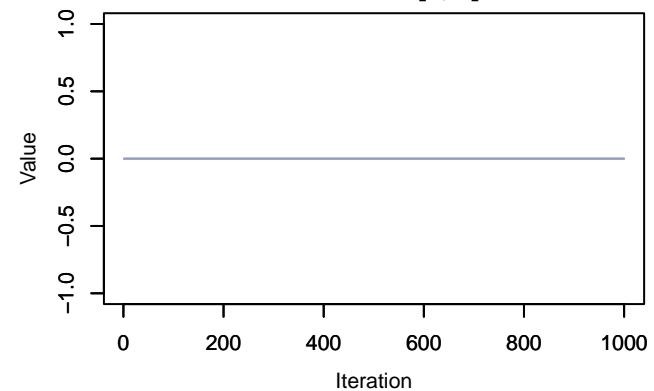
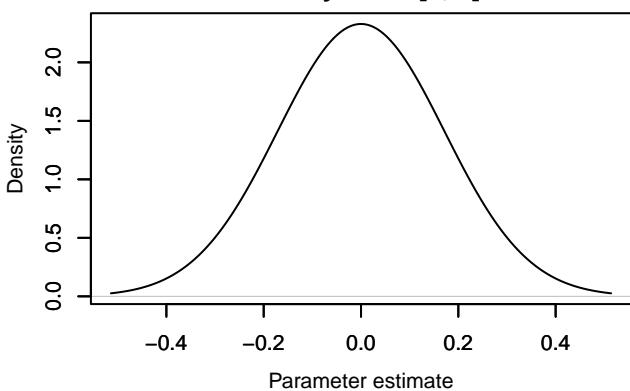
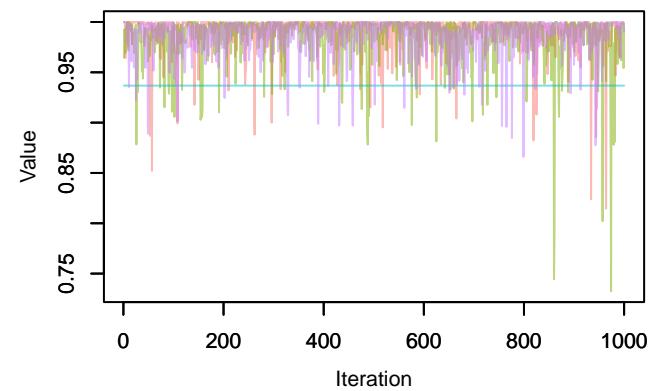
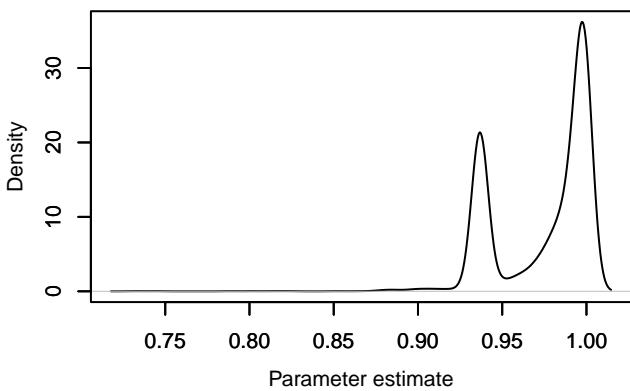
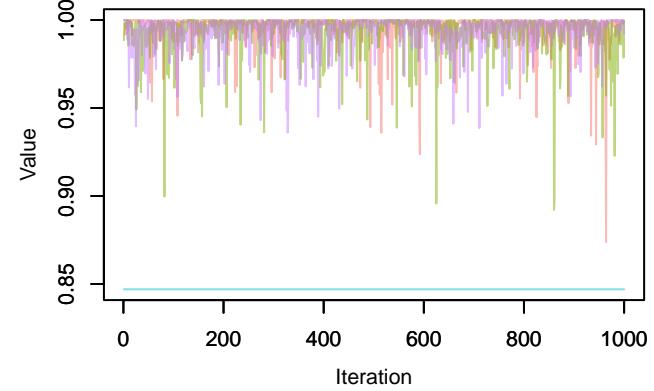
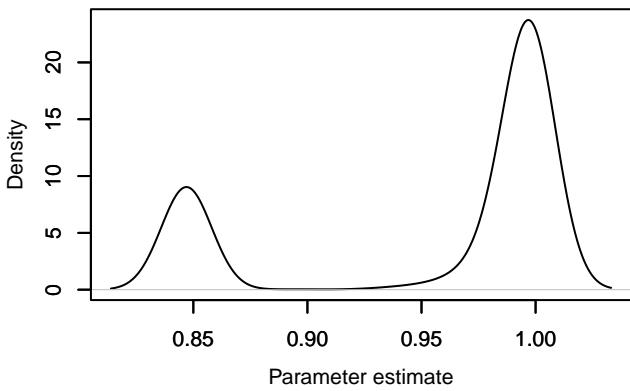
Trace – sAD[5, 16]**Density – sAD[5, 16]****Trace – sAD[6, 16]****Density – sAD[6, 16]****Trace – sAD[7, 16]****Density – sAD[7, 16]**

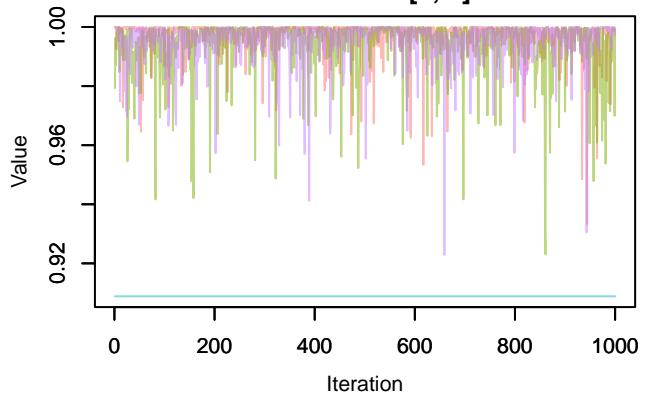
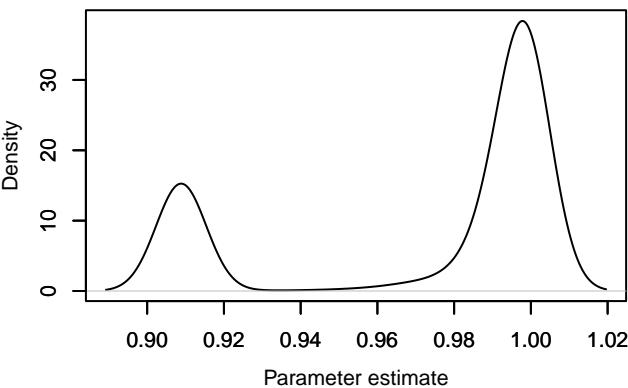
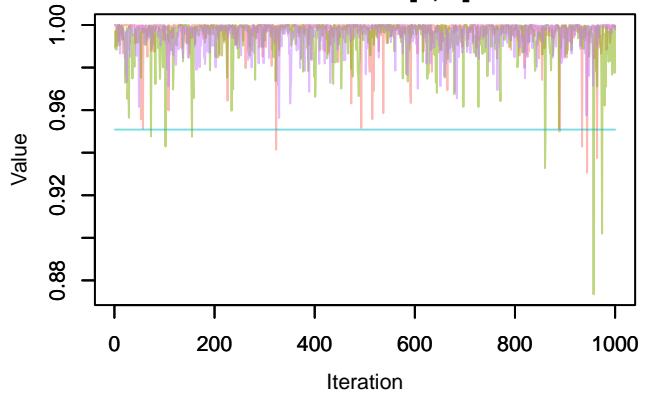
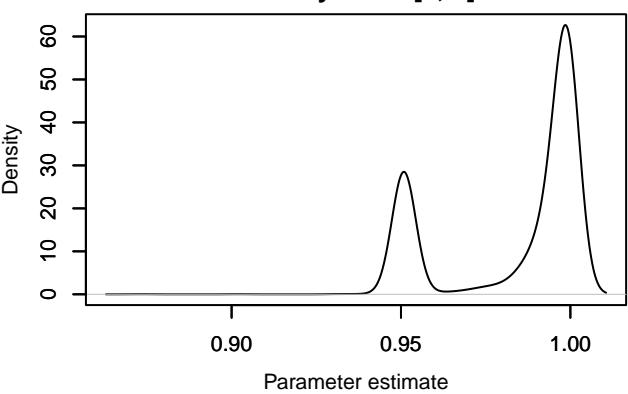
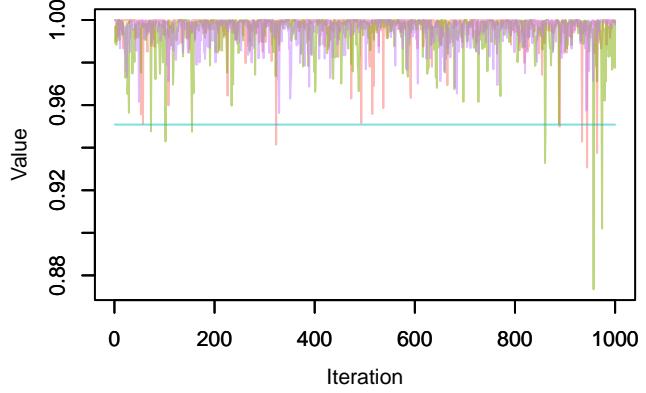
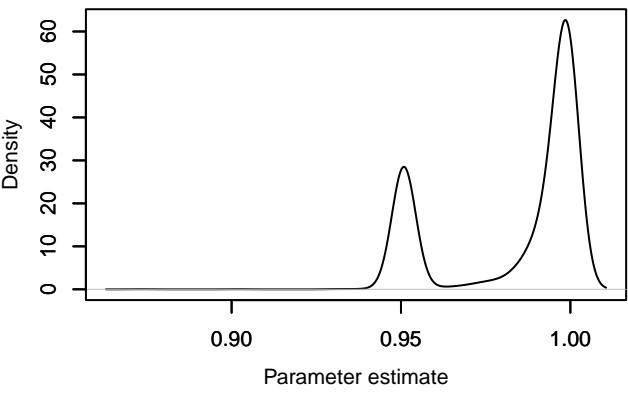
Trace – sAD[8, 16]**Density – sAD[8, 16]****Trace – sAD[9, 16]****Density – sAD[9, 16]****Trace – sAD[10, 16]****Density – sAD[10, 16]**

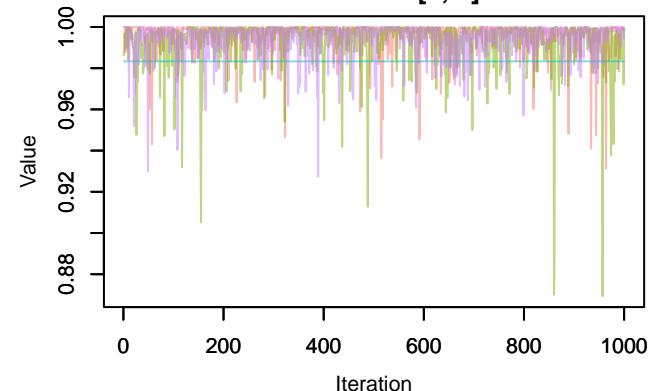
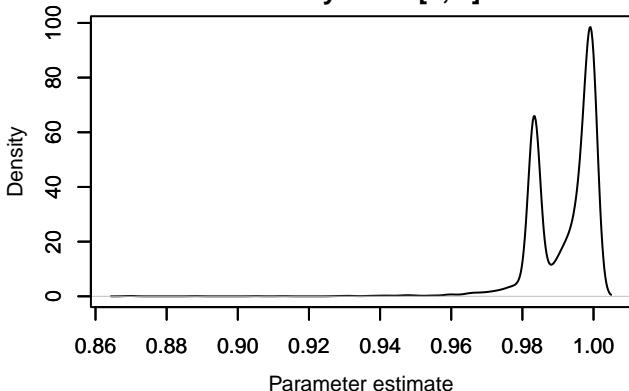
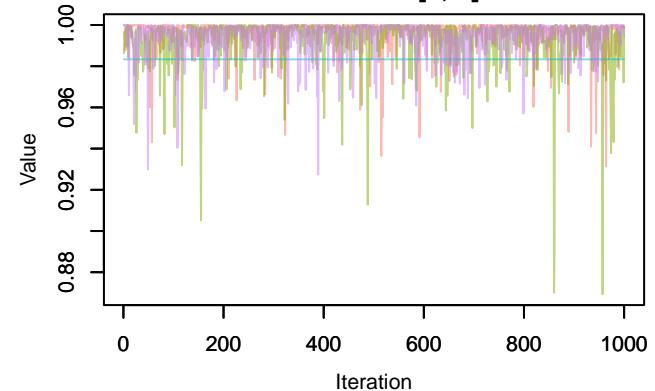
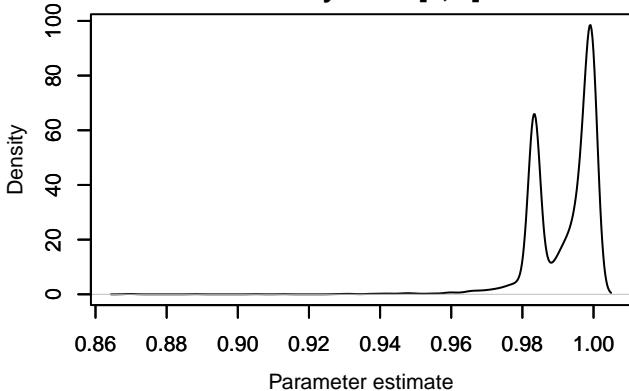
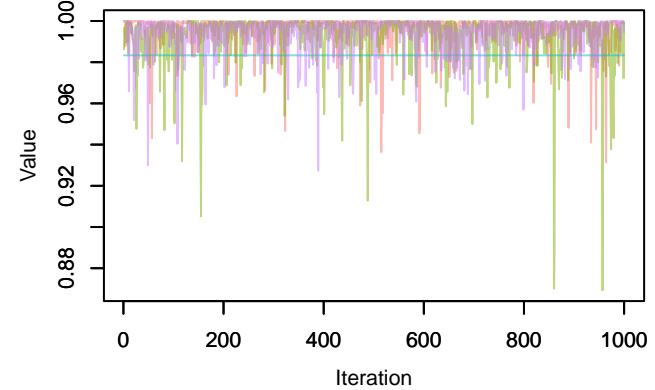
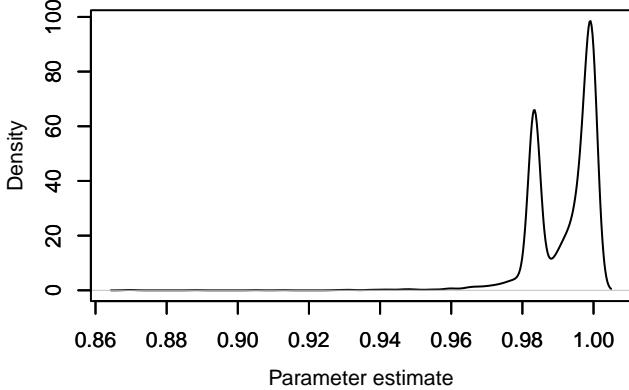
Trace – sAD[11, 16]**Density – sAD[11, 16]****Trace – sAD[12, 16]****Density – sAD[12, 16]****Trace – sAD[13, 16]****Density – sAD[13, 16]**

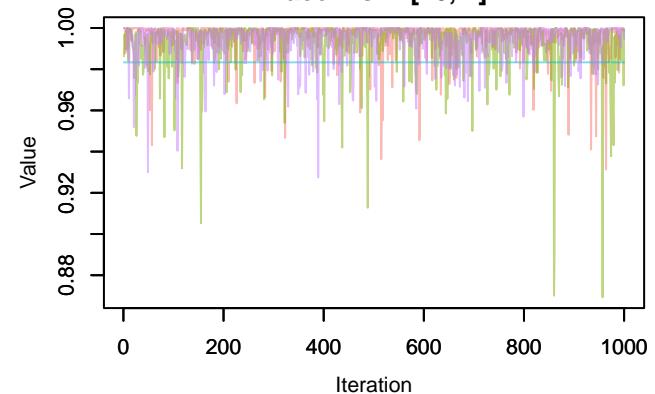
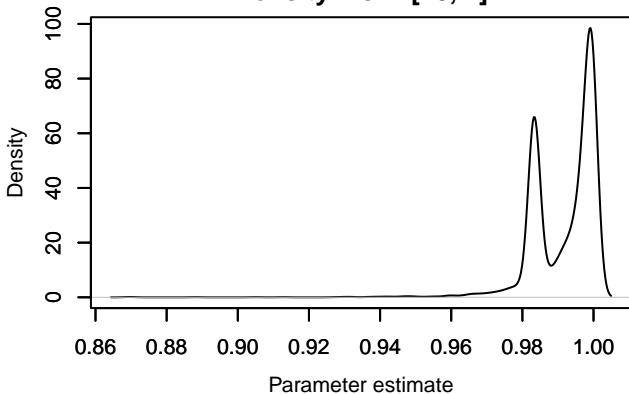
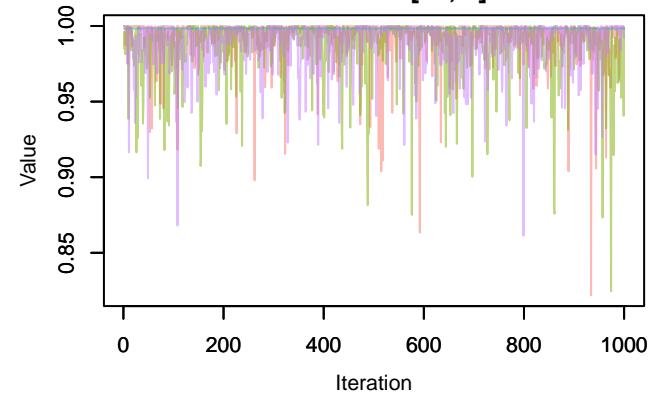
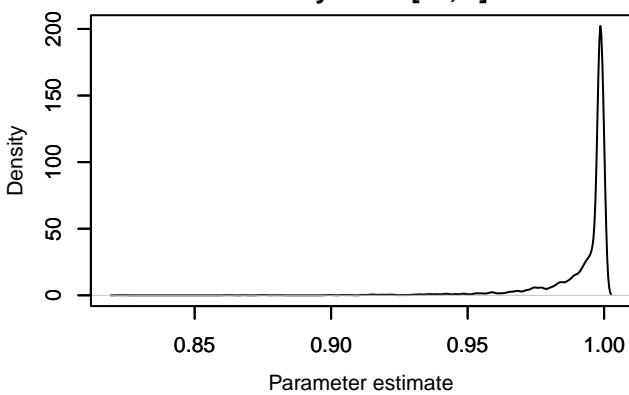
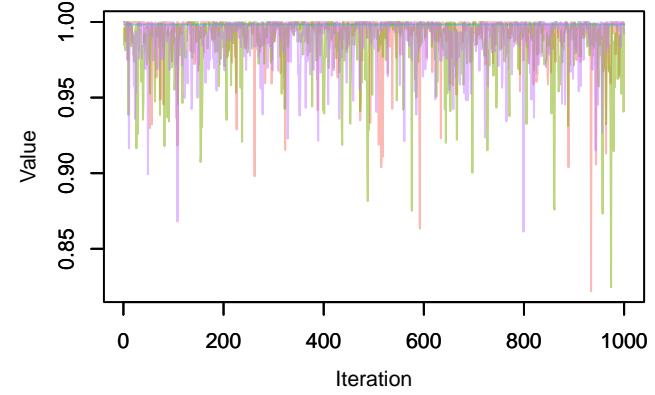
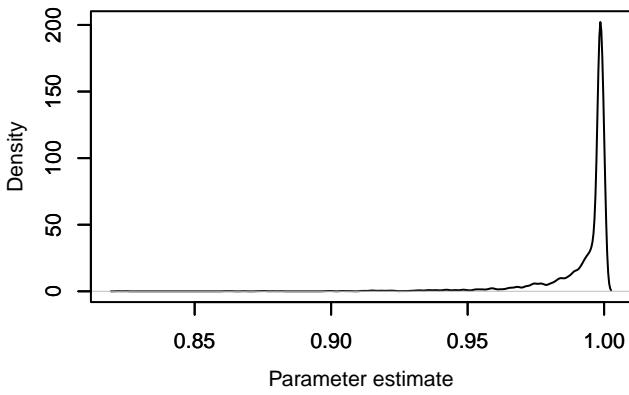
Trace – sAD[14, 16]**Density – sAD[14, 16]****Trace – sAD[15, 16]****Density – sAD[15, 16]****Trace – sAD[16, 16]****Density – sAD[16, 16]**

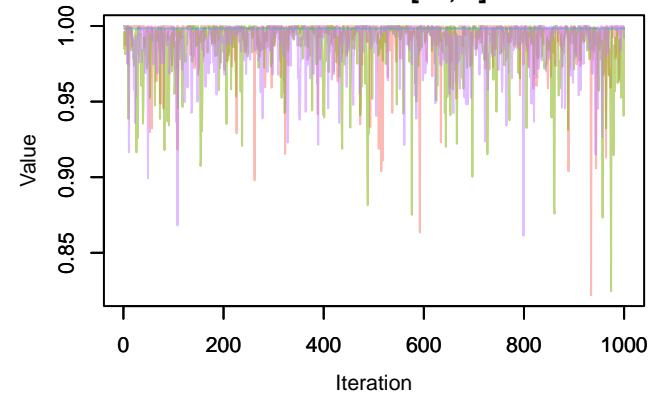
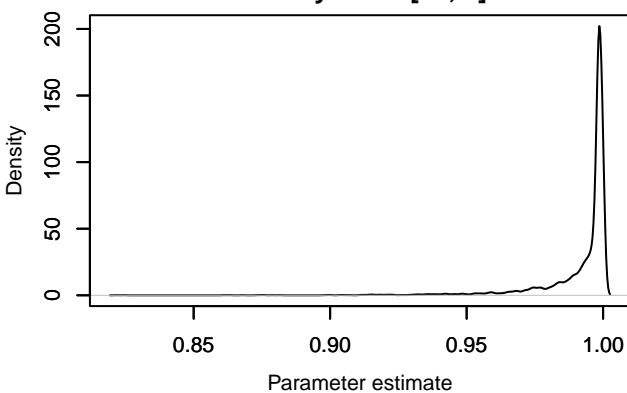
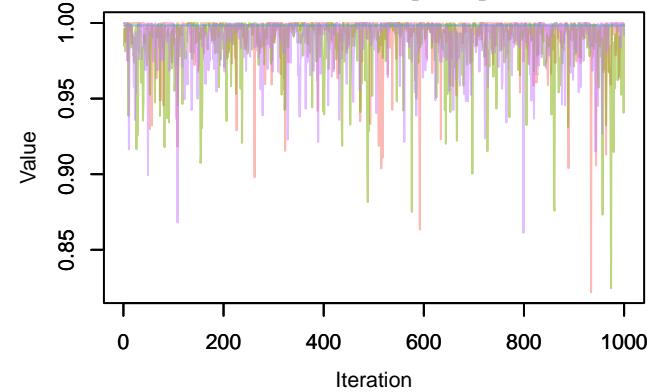
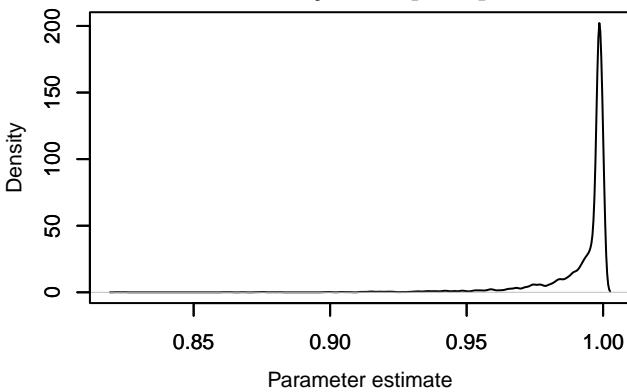
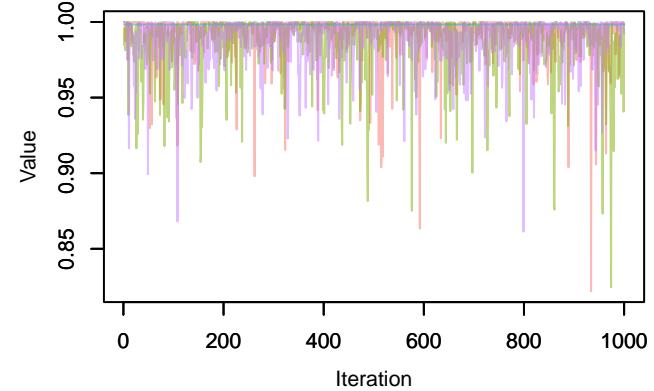
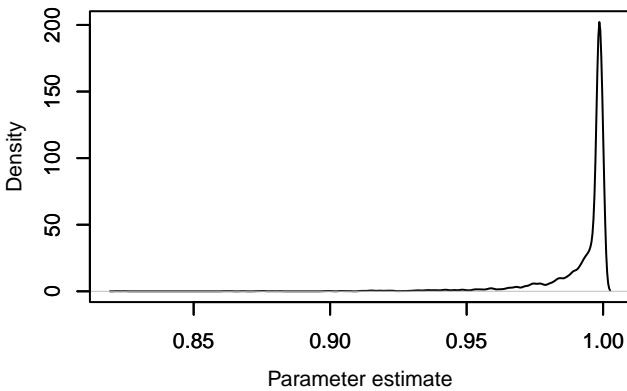
Trace – sAD[17, 16]**Density – sAD[17, 16]****Trace – sAD[18, 16]****Density – sAD[18, 16]****Trace – sAD[19, 16]****Density – sAD[19, 16]**

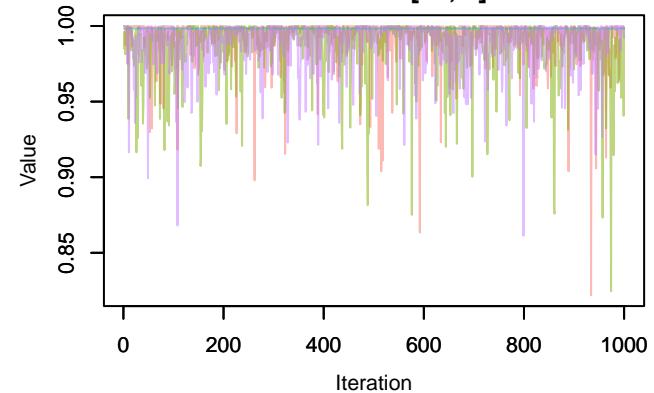
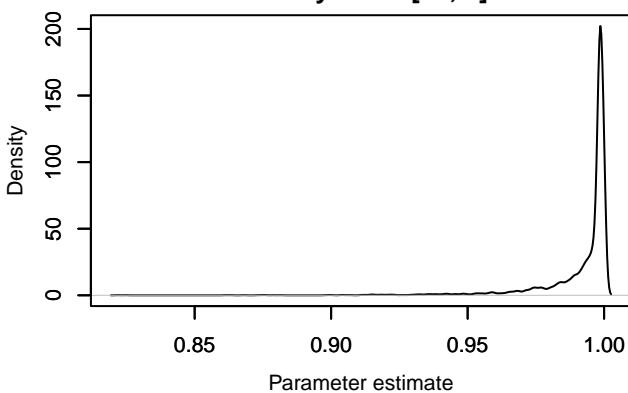
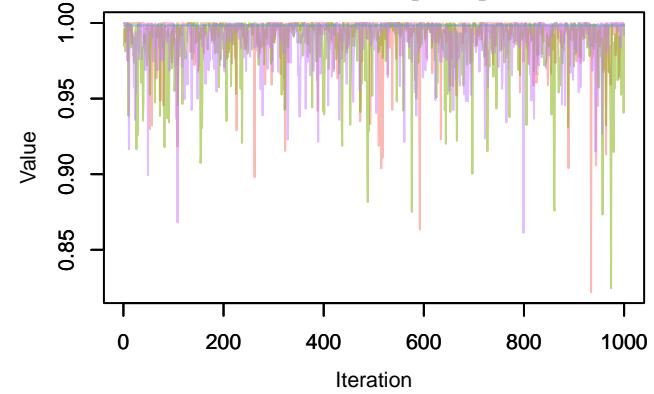
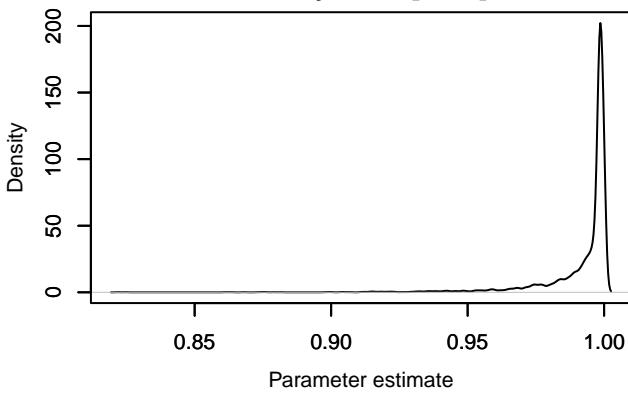
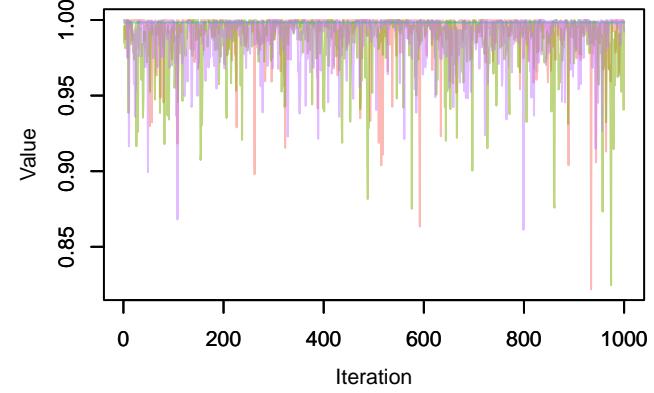
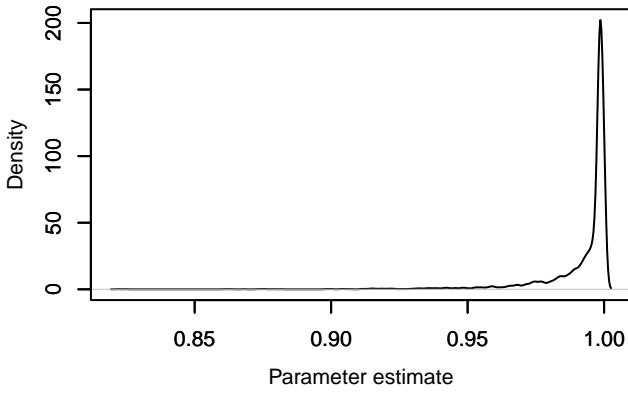
Trace – sPY[1, 1]**Density – sPY[1, 1]****Trace – sPY[2, 1]****Density – sPY[2, 1]****Trace – sPY[3, 1]****Density – sPY[3, 1]**

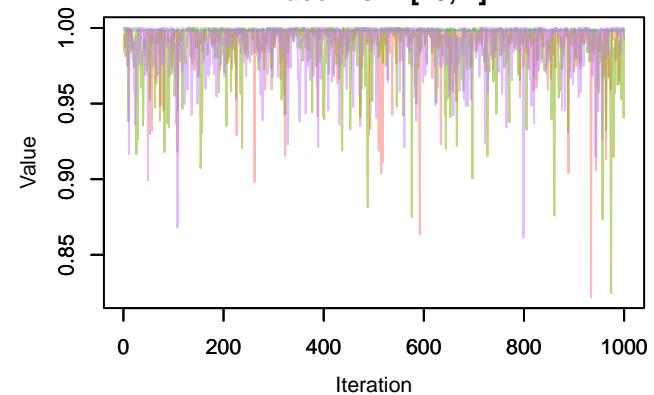
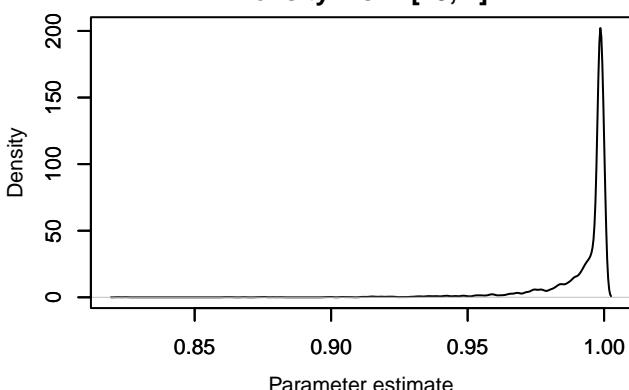
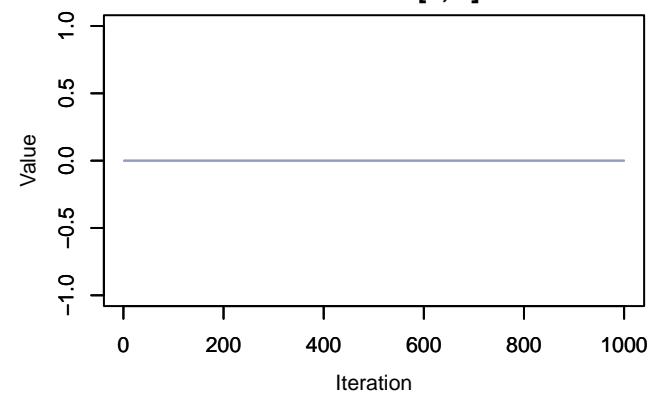
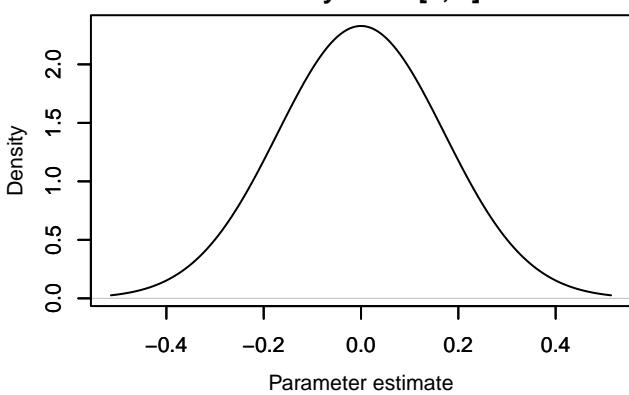
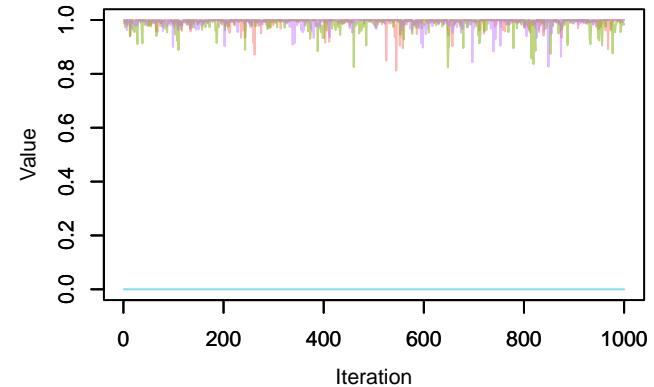
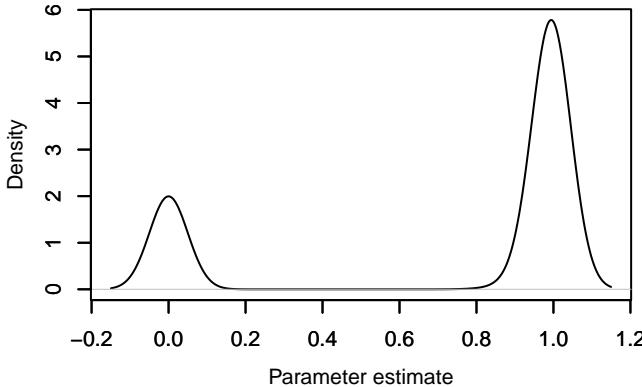
Trace – sPY[4, 1]**Density – sPY[4, 1]****Trace – sPY[5, 1]****Density – sPY[5, 1]****Trace – sPY[6, 1]****Density – sPY[6, 1]**

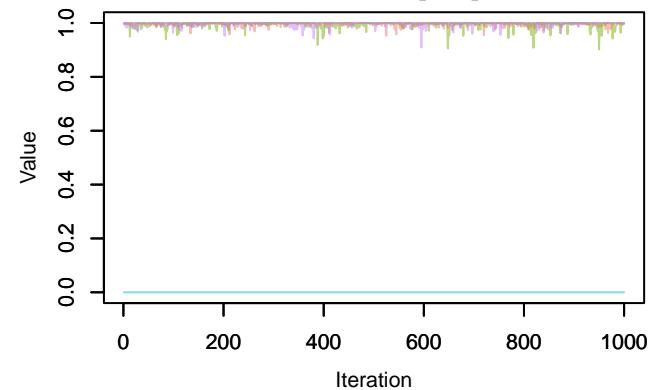
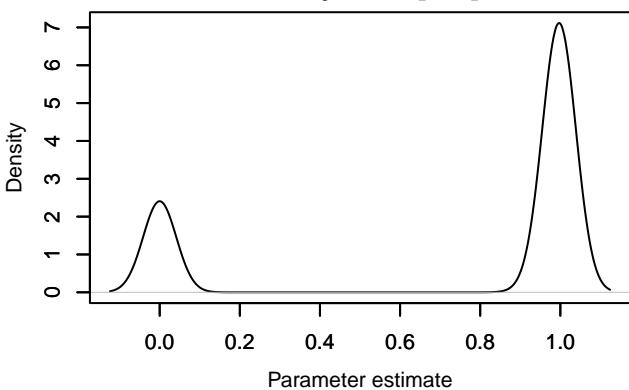
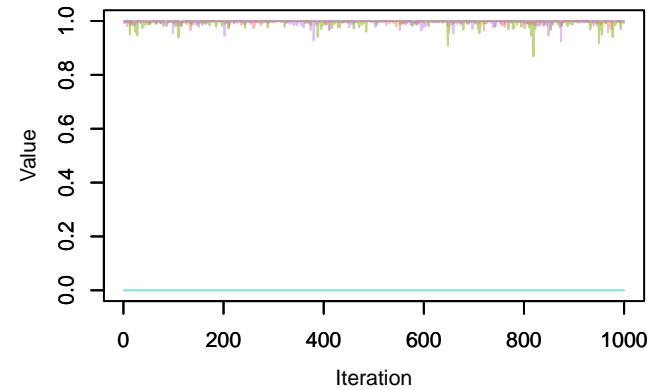
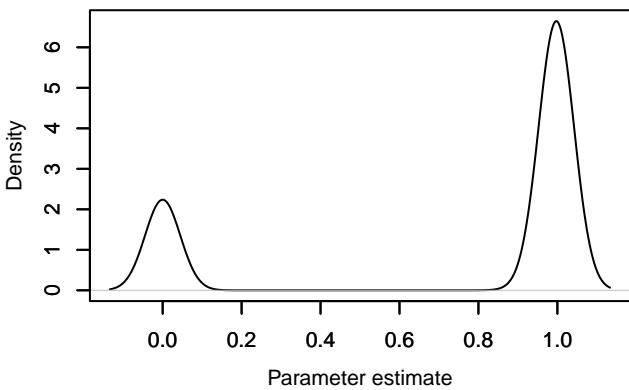
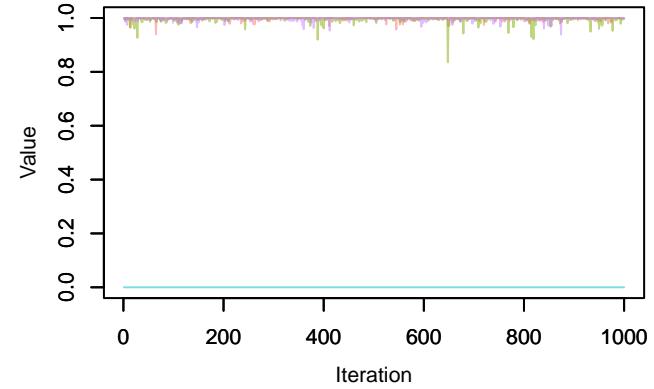
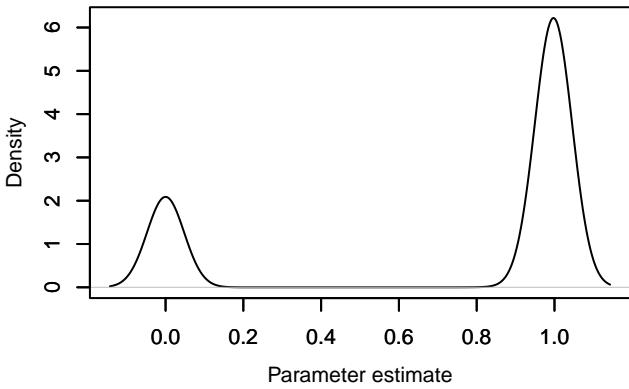
Trace – sPY[7, 1]**Density – sPY[7, 1]****Trace – sPY[8, 1]****Density – sPY[8, 1]****Trace – sPY[9, 1]****Density – sPY[9, 1]**

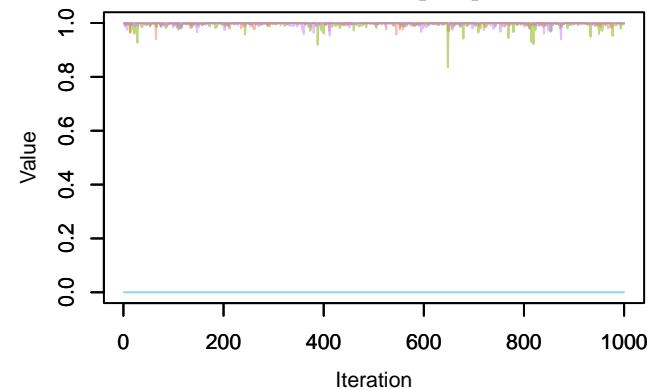
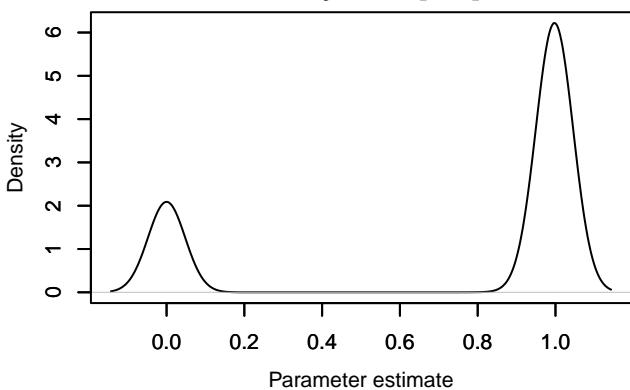
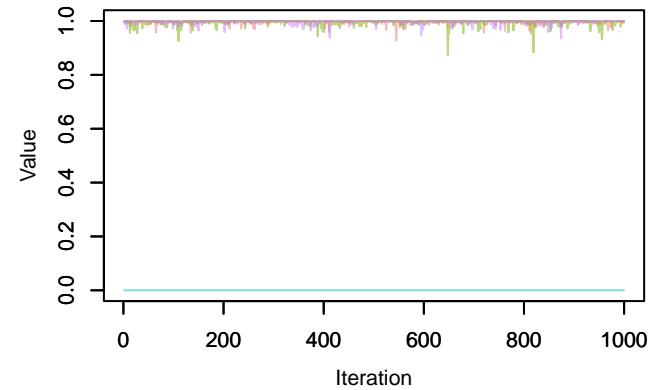
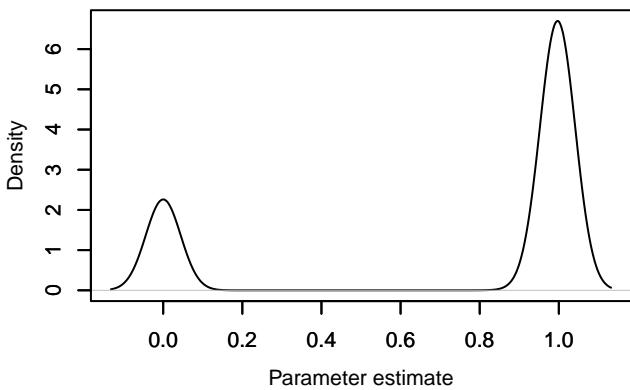
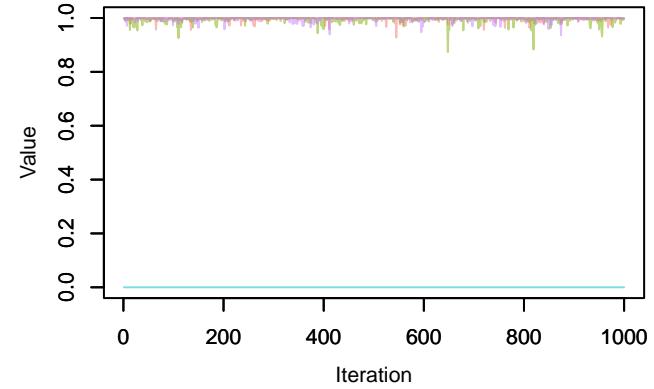
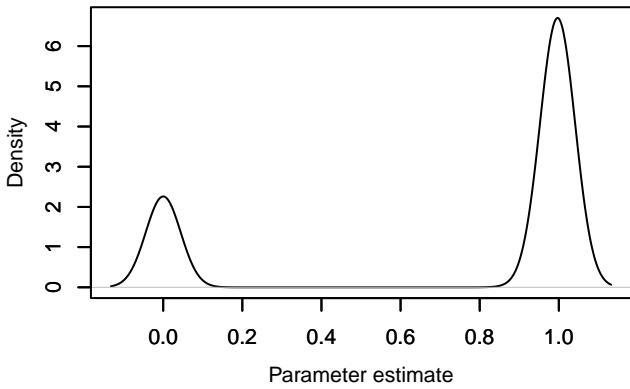
Trace – sPY[10, 1]**Density – sPY[10, 1]****Trace – sPY[11, 1]****Density – sPY[11, 1]****Trace – sPY[12, 1]****Density – sPY[12, 1]**

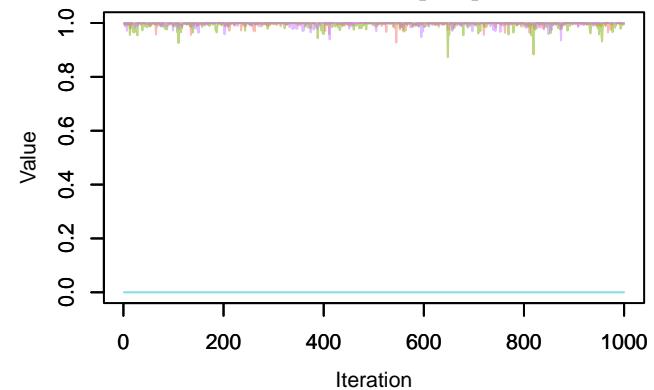
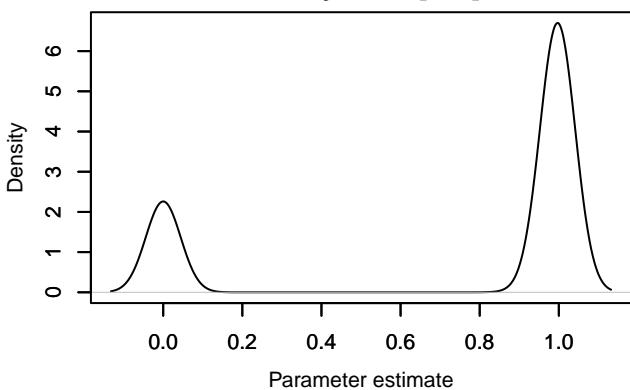
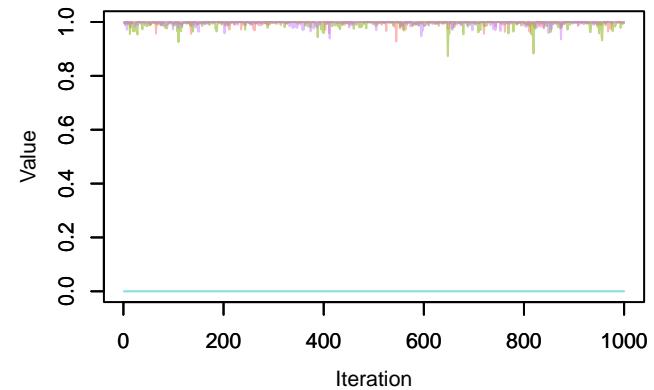
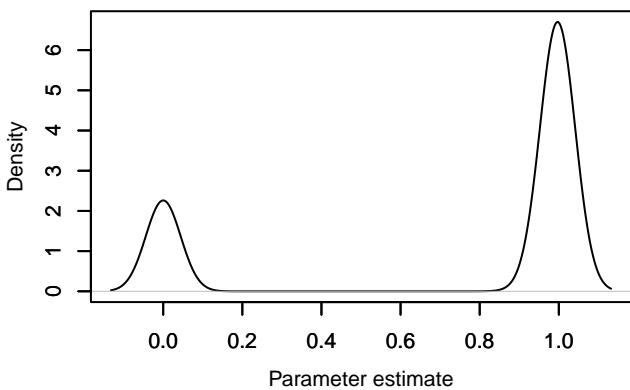
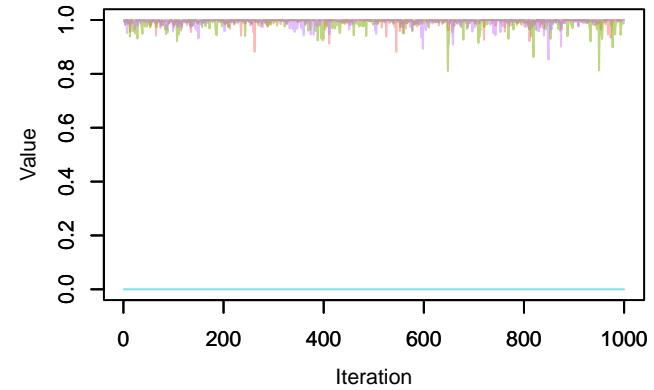
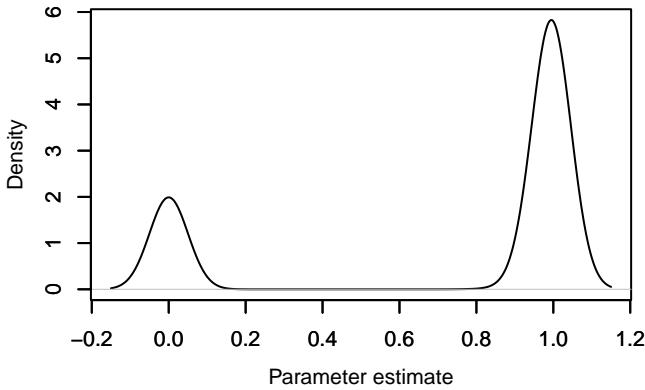
Trace – sPY[13, 1]**Density – sPY[13, 1]****Trace – sPY[14, 1]****Density – sPY[14, 1]****Trace – sPY[15, 1]****Density – sPY[15, 1]**

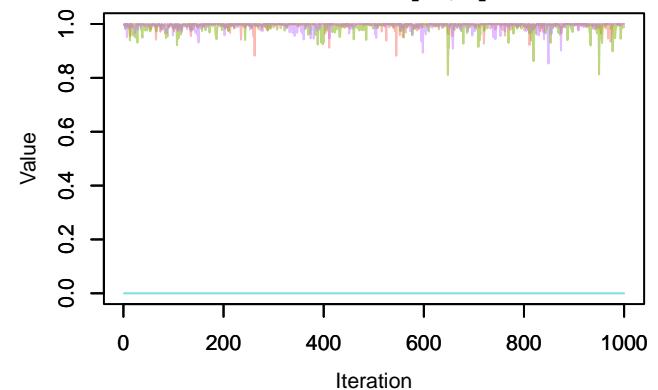
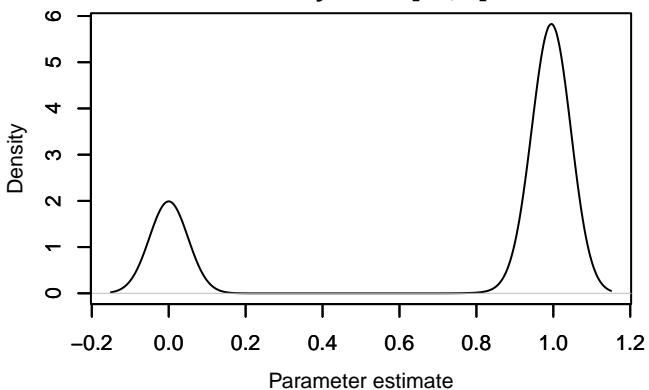
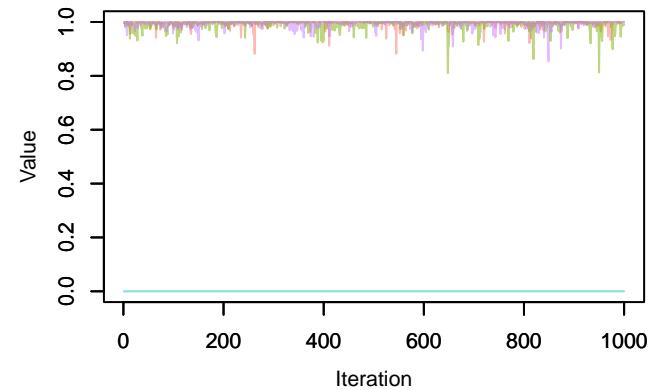
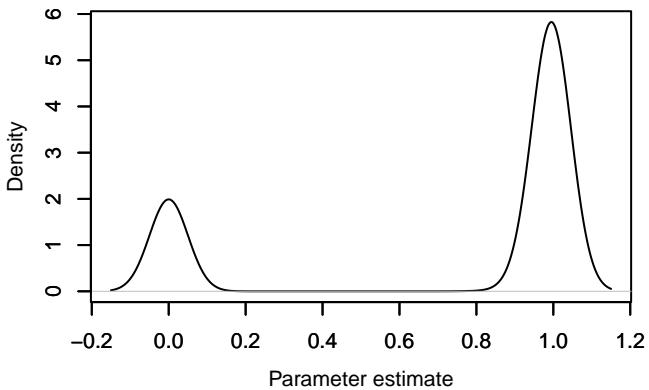
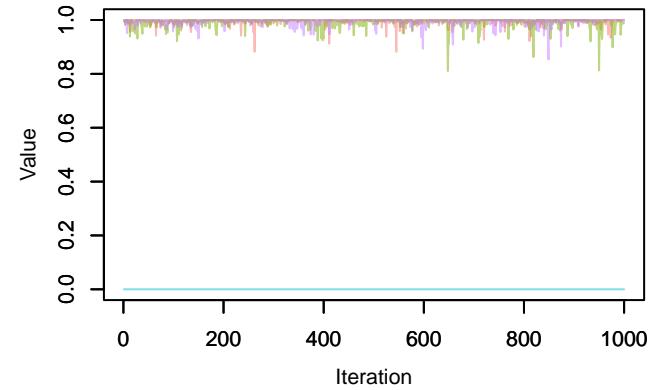
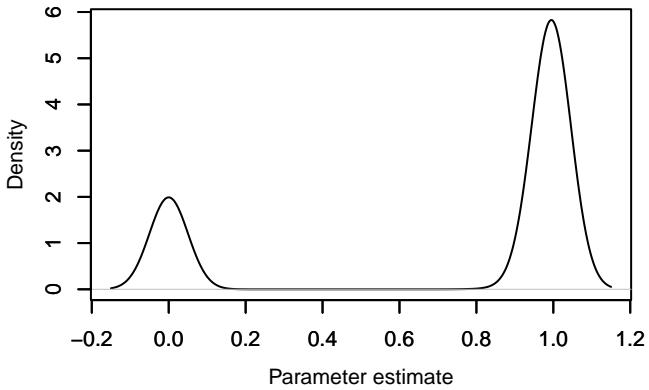
Trace – sPY[16, 1]**Density – sPY[16, 1]****Trace – sPY[17, 1]****Density – sPY[17, 1]****Trace – sPY[18, 1]****Density – sPY[18, 1]**

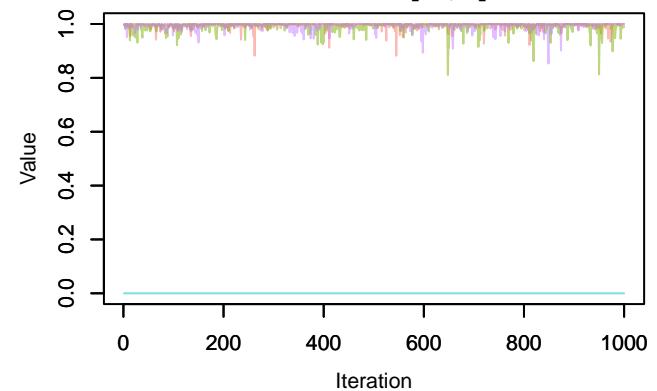
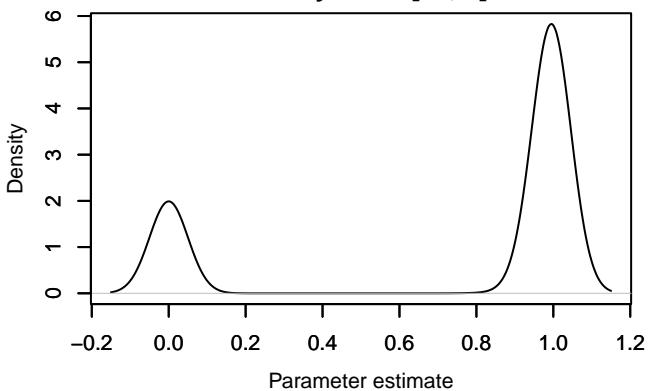
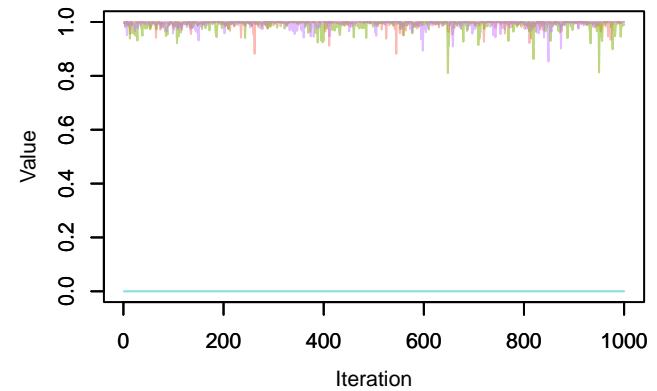
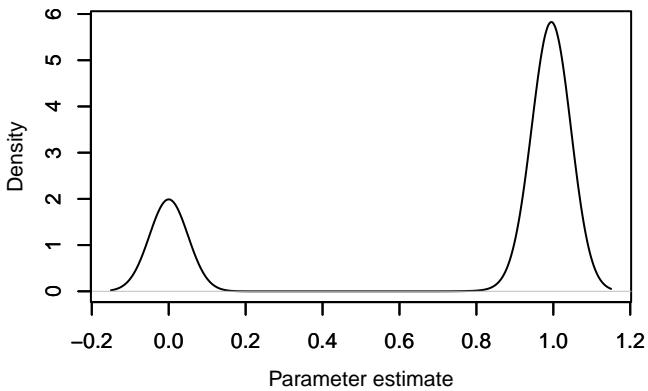
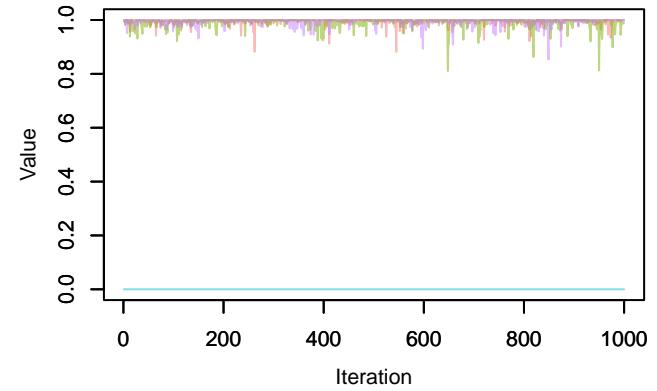
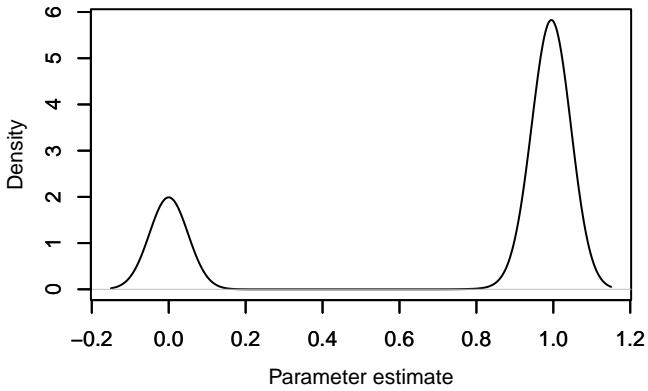
Trace – sPY[19, 1]**Density – sPY[19, 1]****Trace – sPY[1, 2]****Density – sPY[1, 2]****Trace – sPY[2, 2]****Density – sPY[2, 2]**

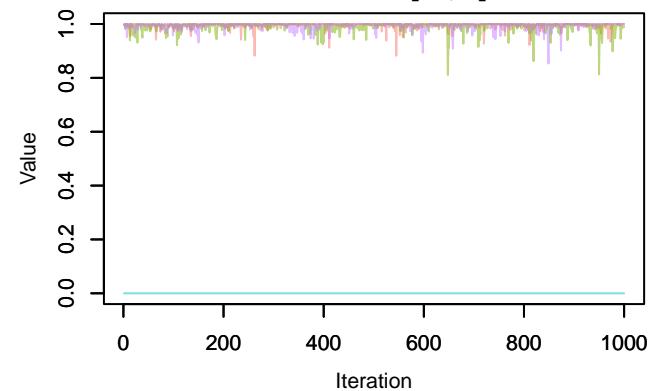
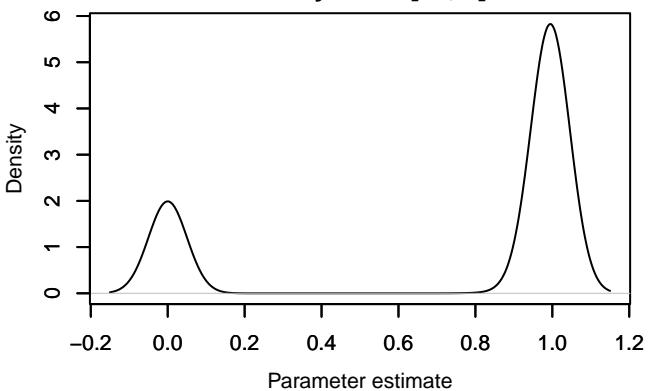
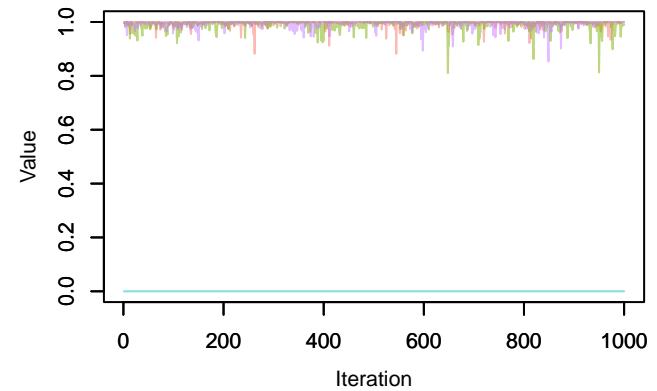
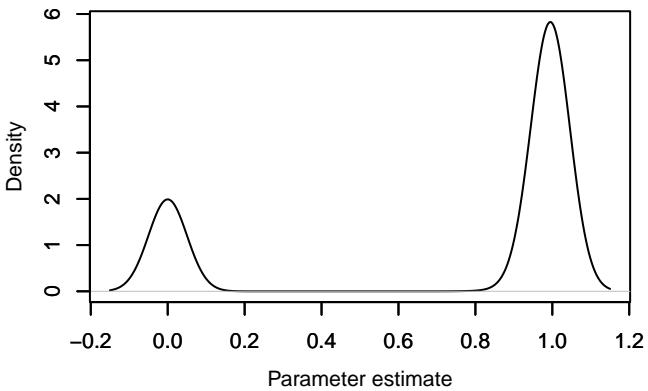
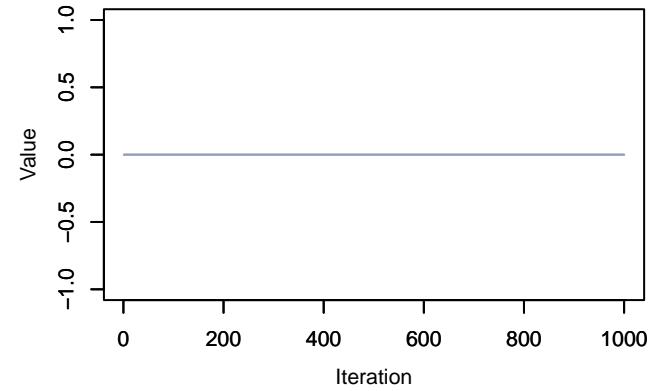
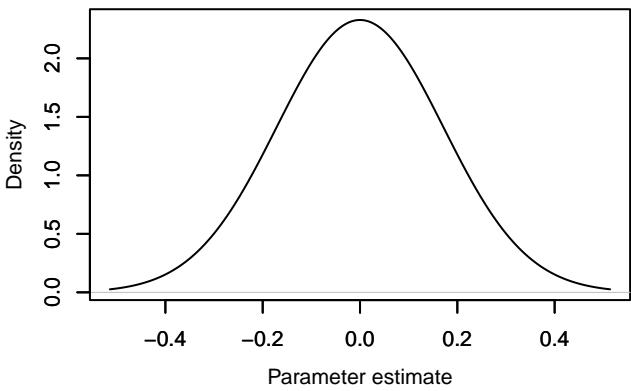
Trace – sPY[3, 2]**Density – sPY[3, 2]****Trace – sPY[4, 2]****Density – sPY[4, 2]****Trace – sPY[5, 2]****Density – sPY[5, 2]**

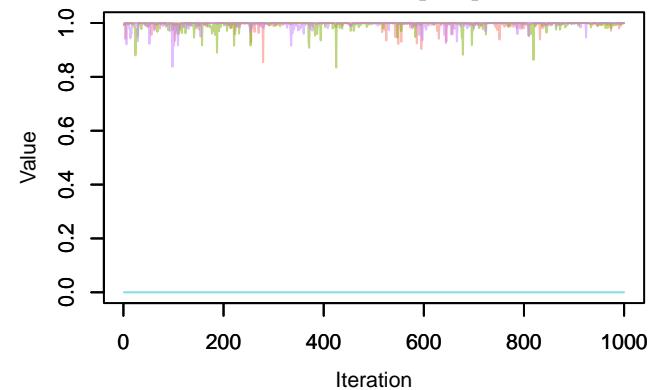
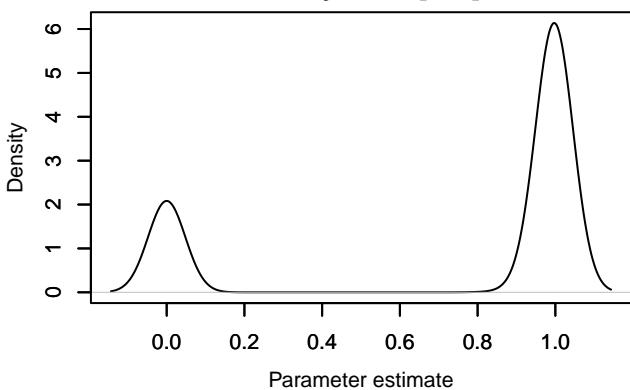
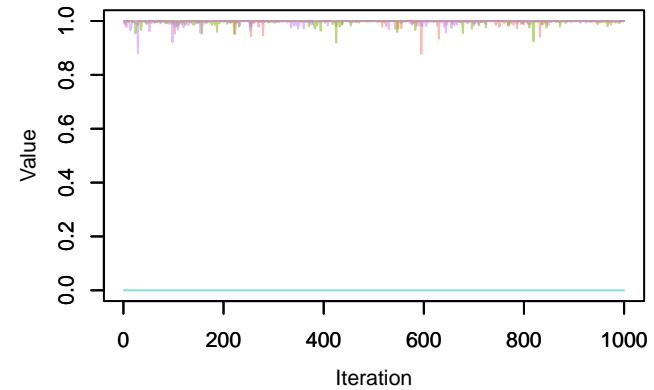
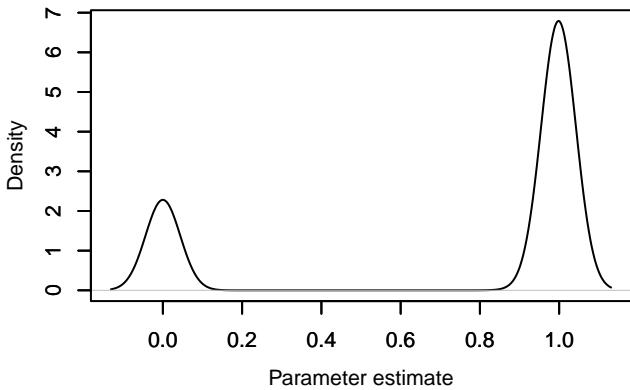
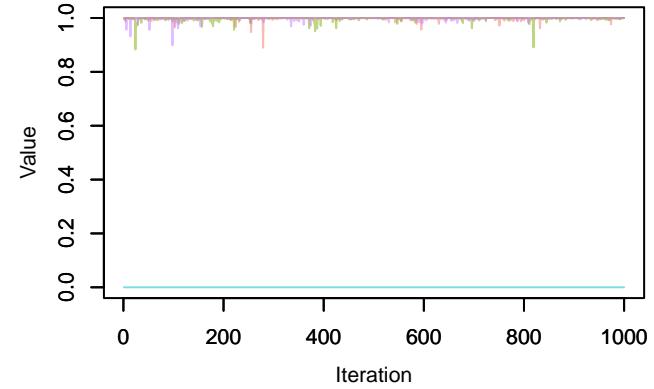
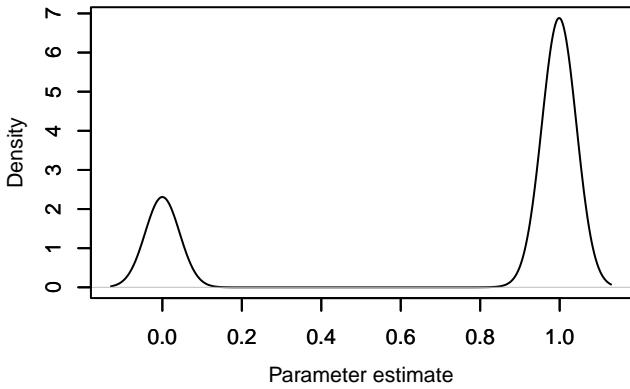
Trace – sPY[6, 2]**Density – sPY[6, 2]****Trace – sPY[7, 2]****Density – sPY[7, 2]****Trace – sPY[8, 2]****Density – sPY[8, 2]**

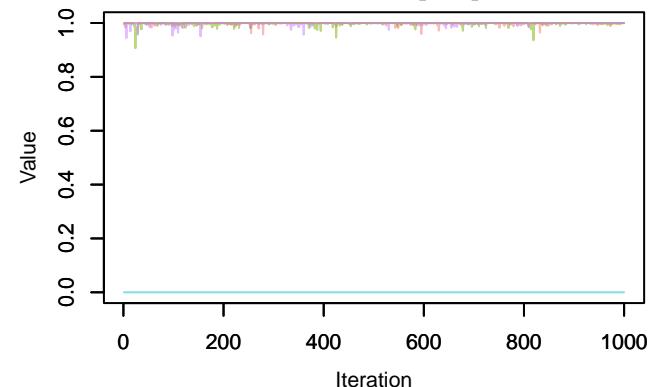
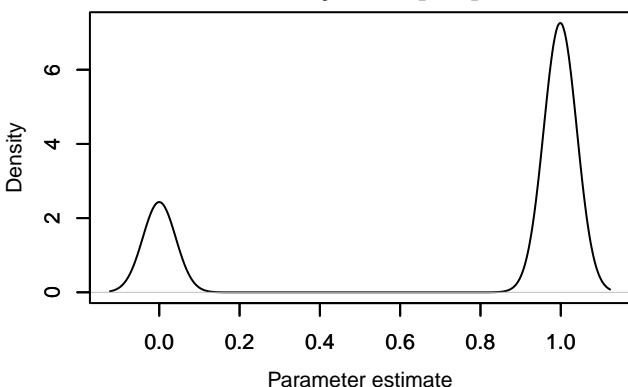
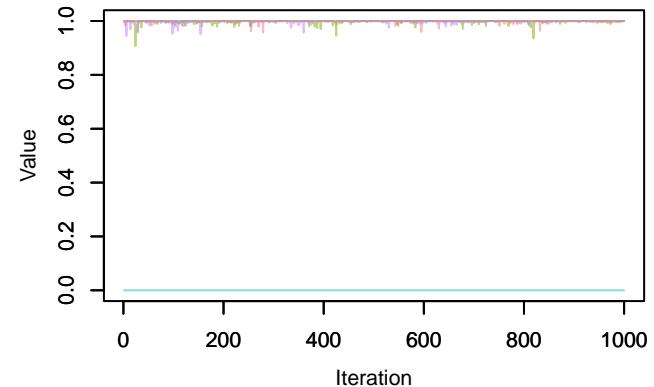
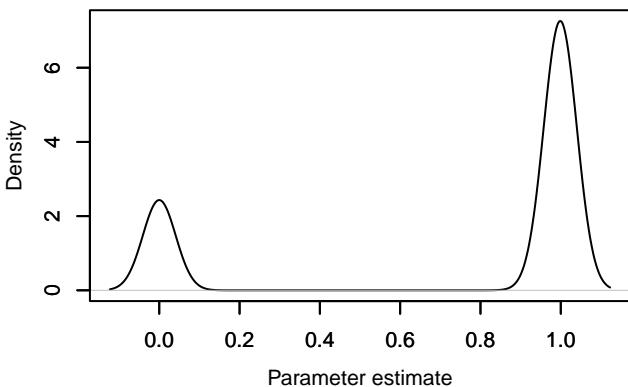
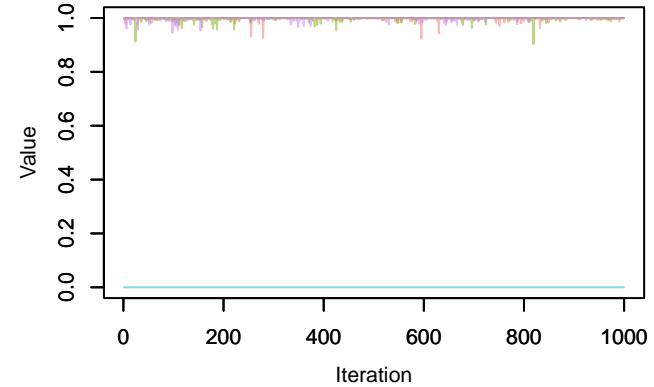
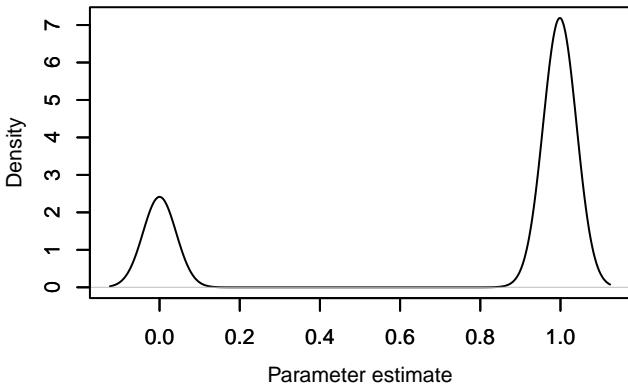
Trace – sPY[9, 2]**Density – sPY[9, 2]****Trace – sPY[10, 2]****Density – sPY[10, 2]****Trace – sPY[11, 2]****Density – sPY[11, 2]**

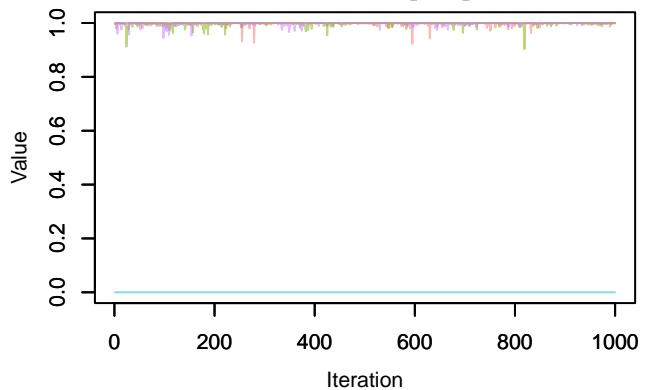
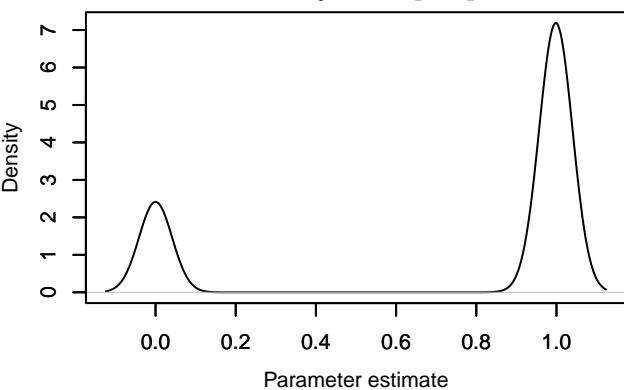
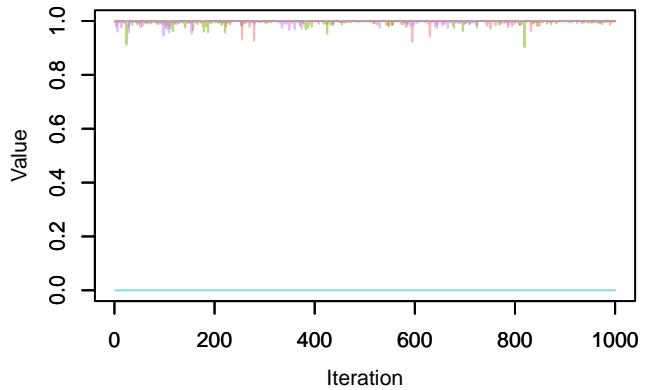
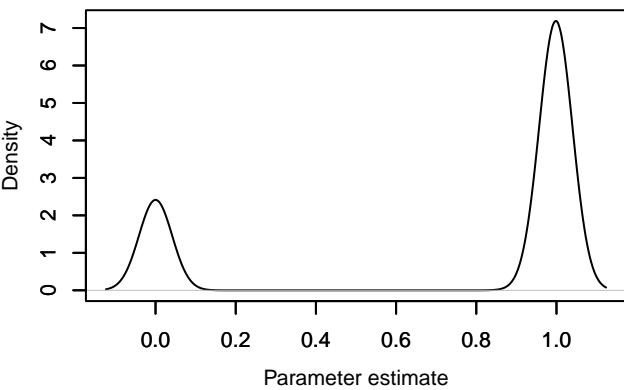
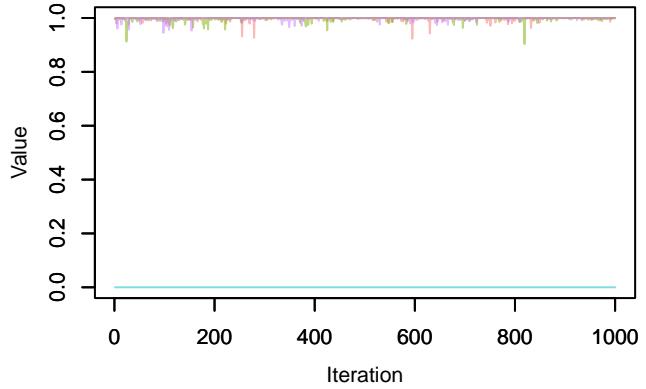
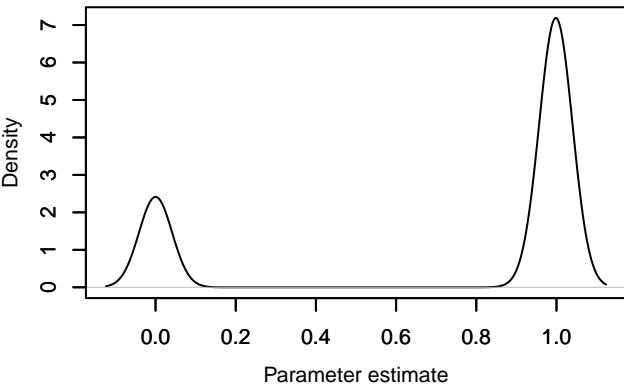
Trace – sPY[12, 2]**Density – sPY[12, 2]****Trace – sPY[13, 2]****Density – sPY[13, 2]****Trace – sPY[14, 2]****Density – sPY[14, 2]**

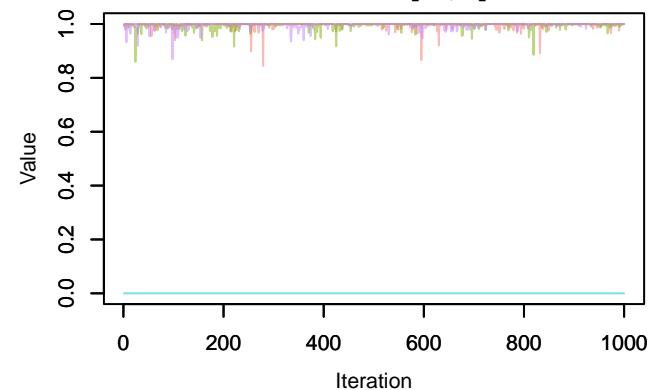
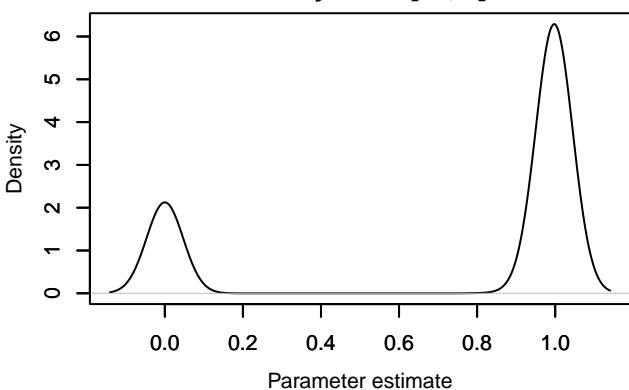
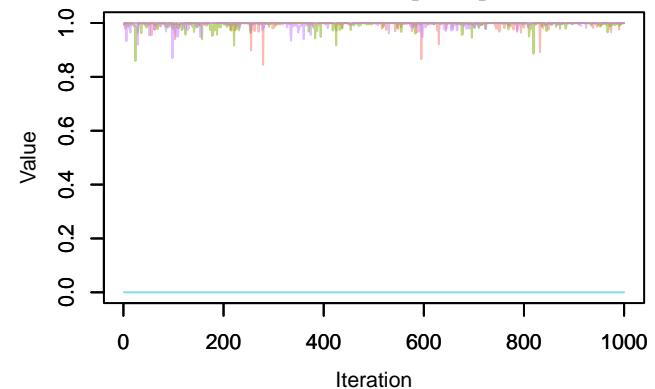
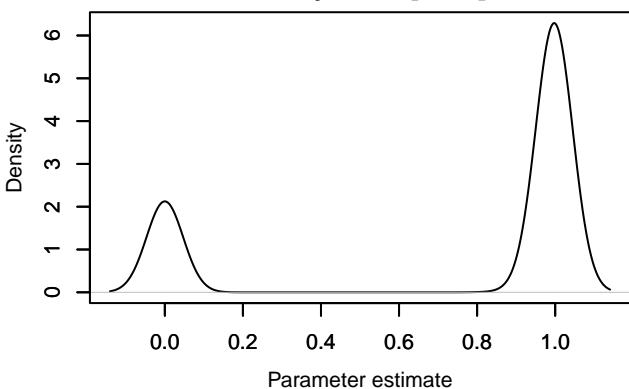
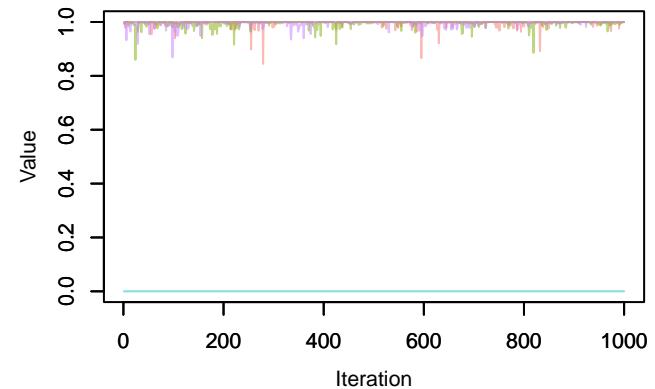
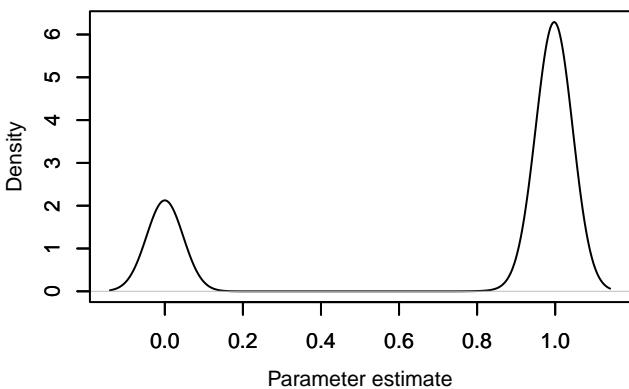
Trace – sPY[15, 2]**Density – sPY[15, 2]****Trace – sPY[16, 2]****Density – sPY[16, 2]****Trace – sPY[17, 2]****Density – sPY[17, 2]**

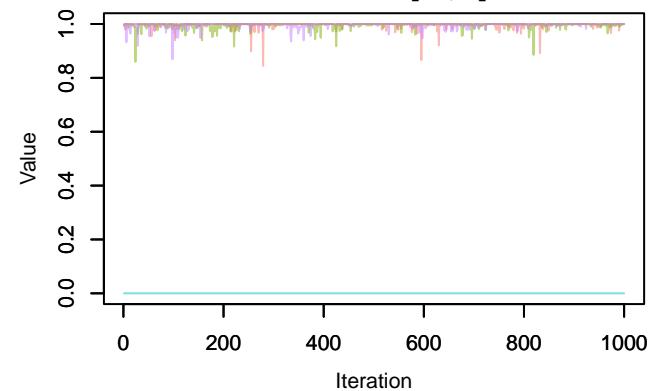
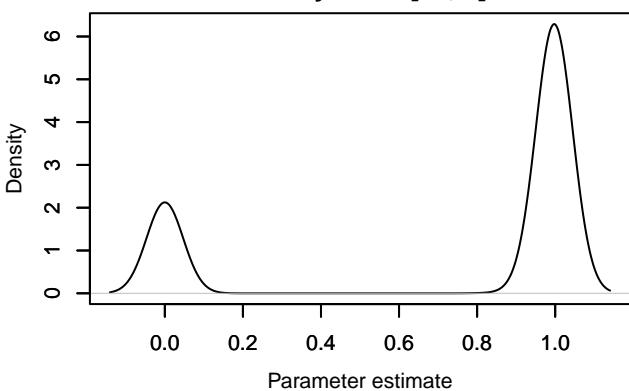
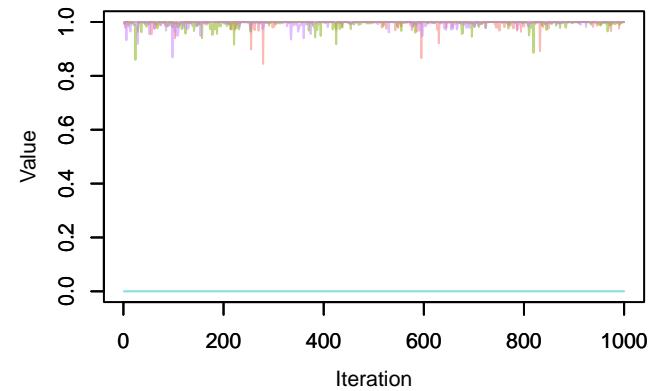
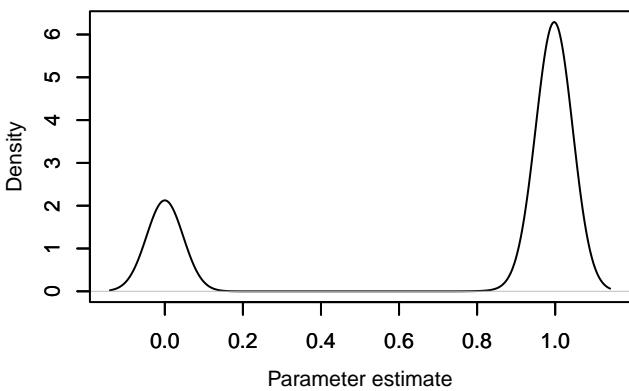
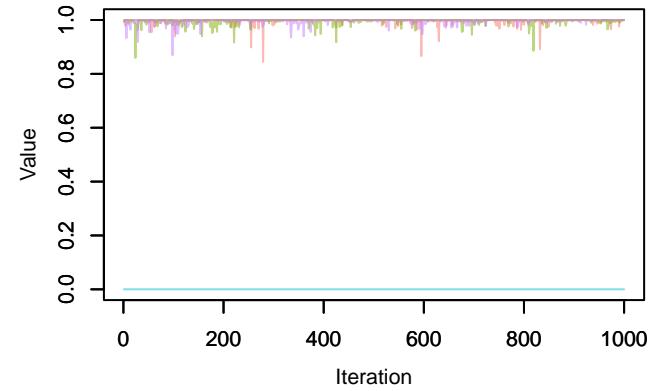
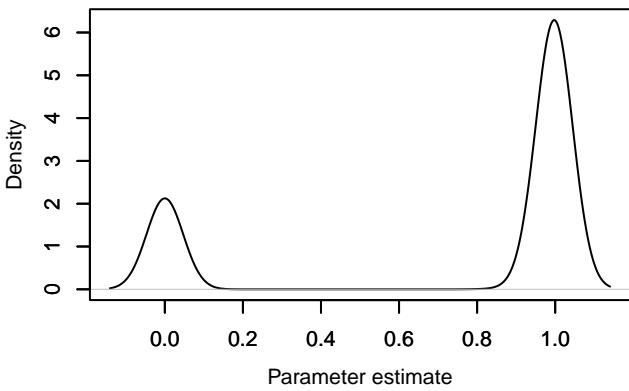
Trace – sPY[18, 2]**Density – sPY[18, 2]****Trace – sPY[19, 2]****Density – sPY[19, 2]****Trace – sPY[1, 3]****Density – sPY[1, 3]**

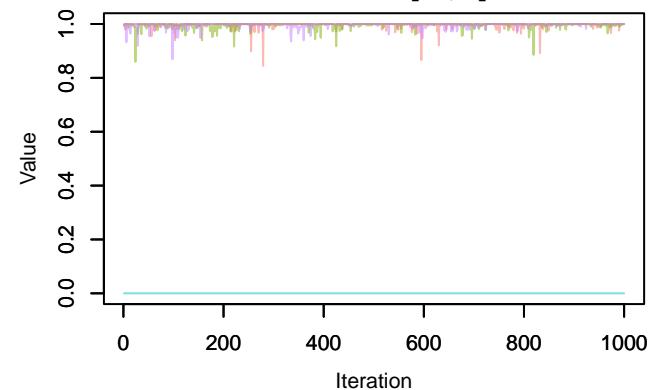
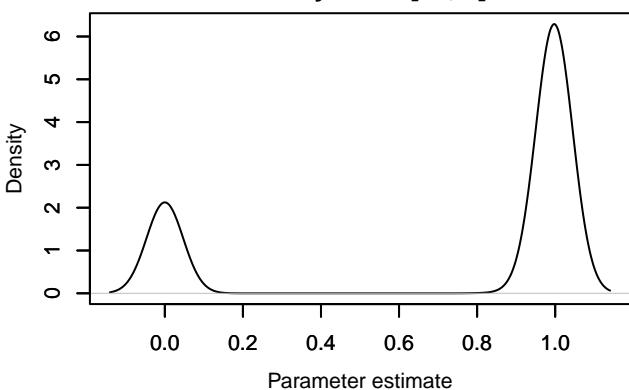
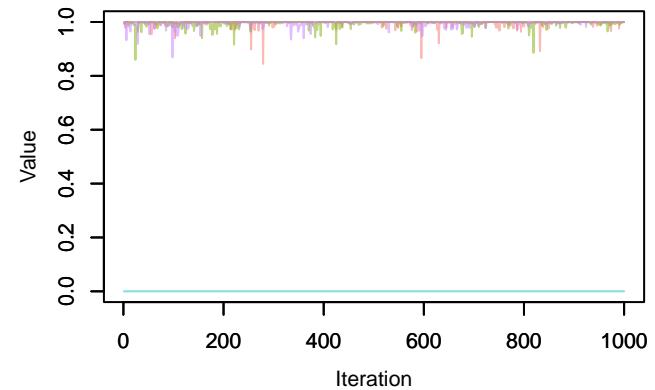
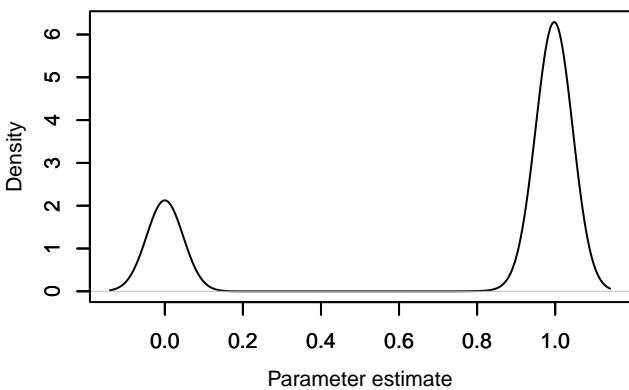
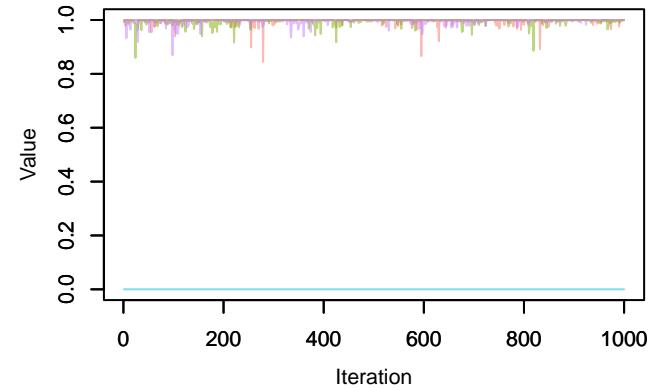
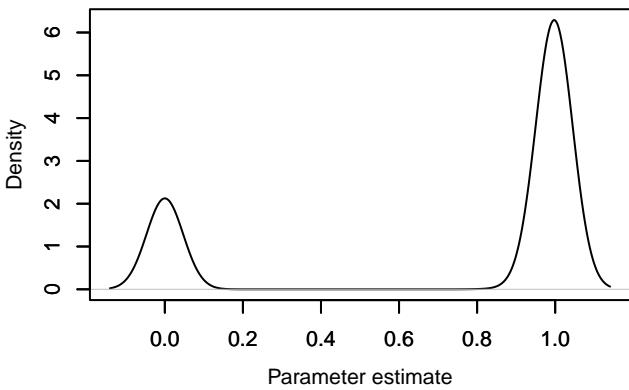
Trace – sPY[2, 3]**Density – sPY[2, 3]****Trace – sPY[3, 3]****Density – sPY[3, 3]****Trace – sPY[4, 3]****Density – sPY[4, 3]**

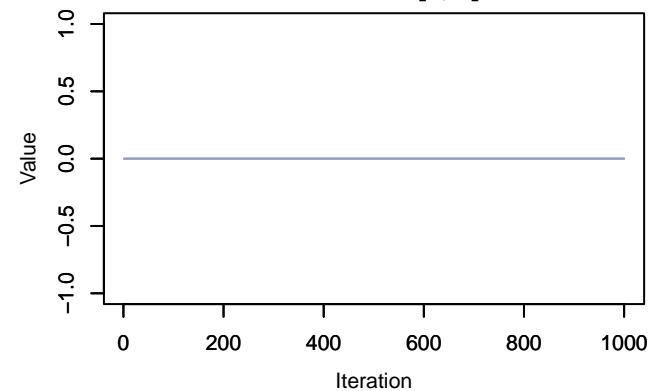
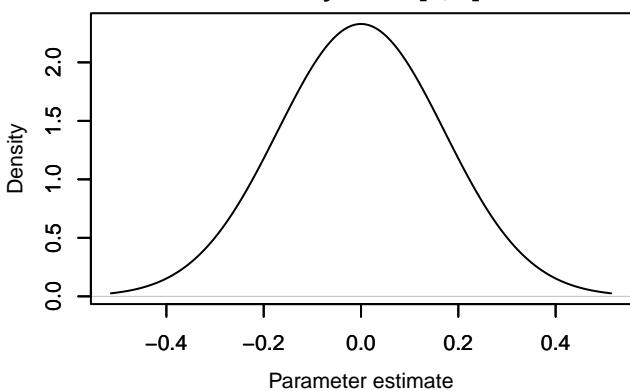
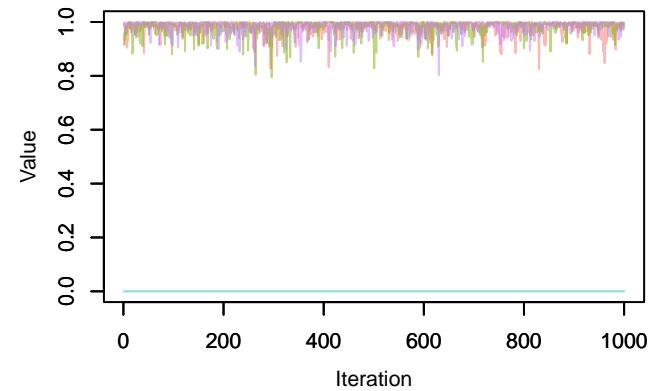
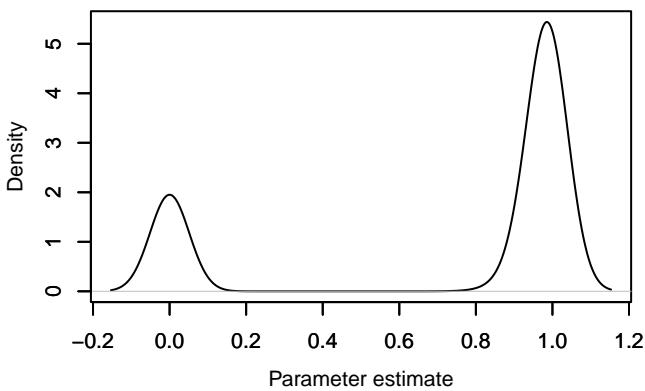
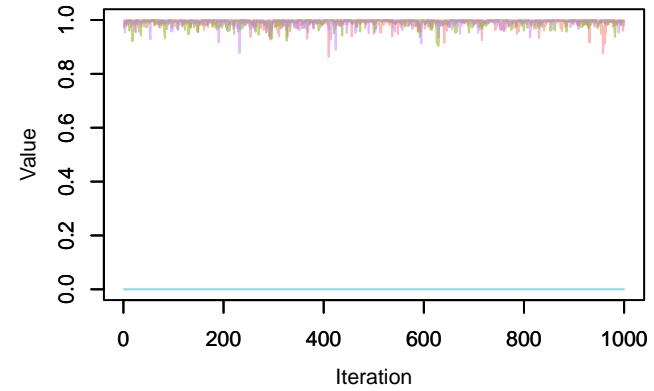
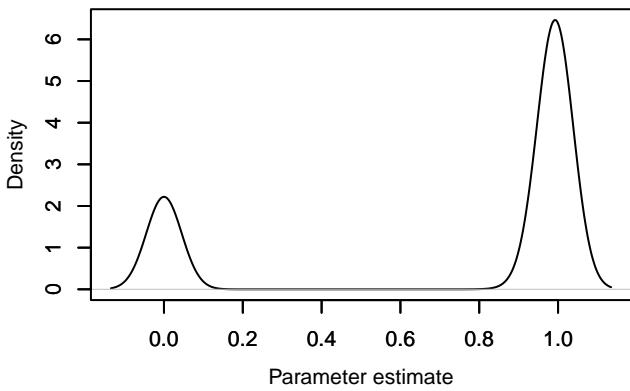
Trace – sPY[5, 3]**Density – sPY[5, 3]****Trace – sPY[6, 3]****Density – sPY[6, 3]****Trace – sPY[7, 3]****Density – sPY[7, 3]**

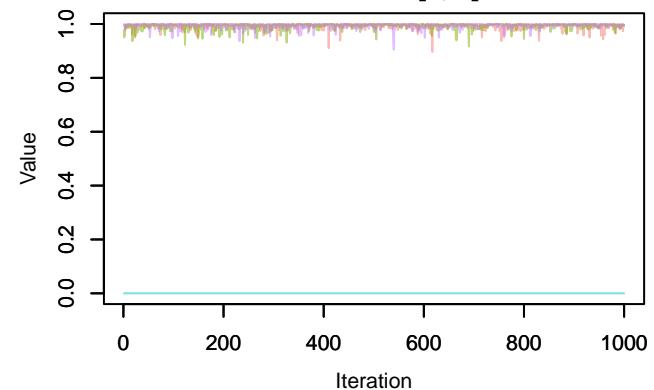
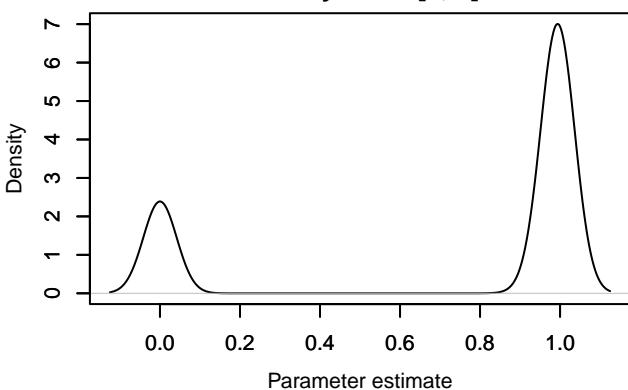
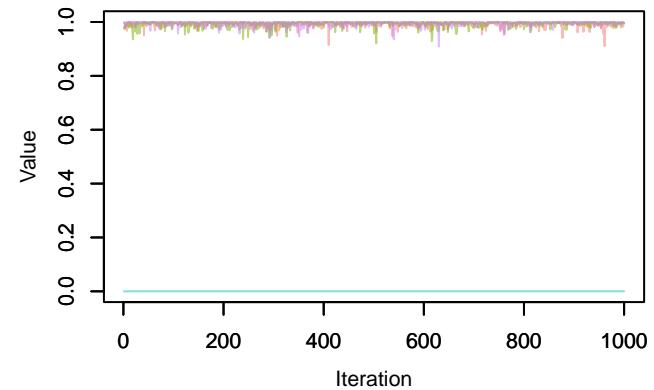
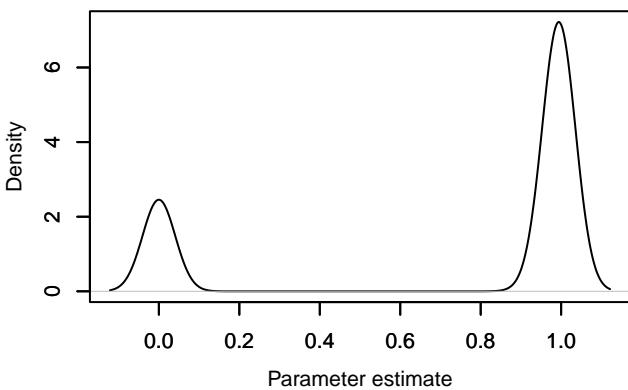
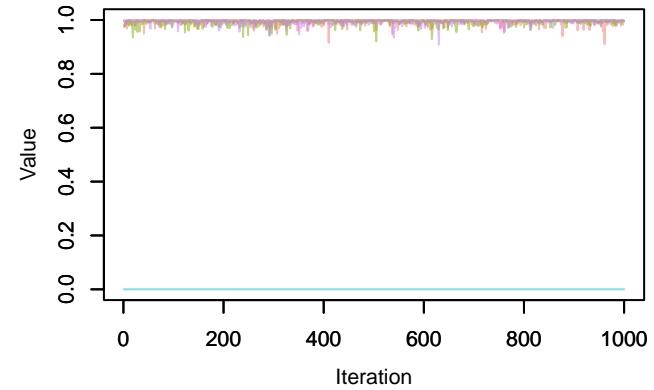
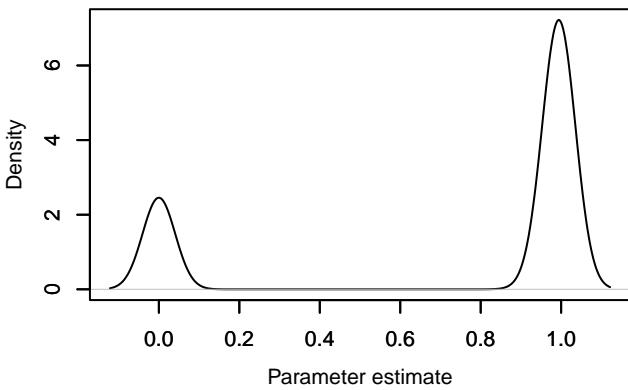
Trace – sPY[8, 3]**Density – sPY[8, 3]****Trace – sPY[9, 3]****Density – sPY[9, 3]****Trace – sPY[10, 3]****Density – sPY[10, 3]**

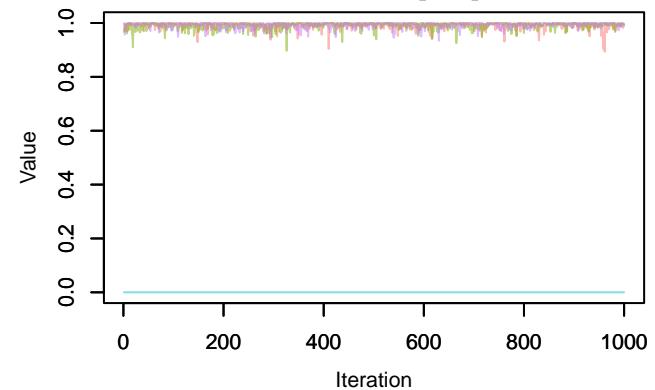
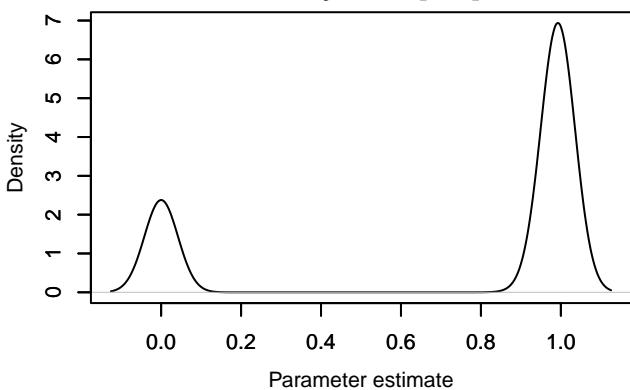
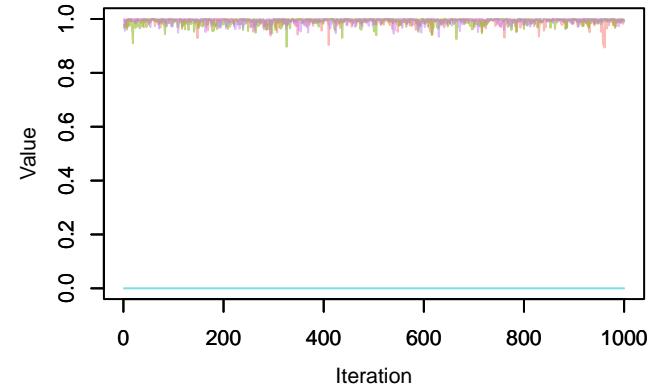
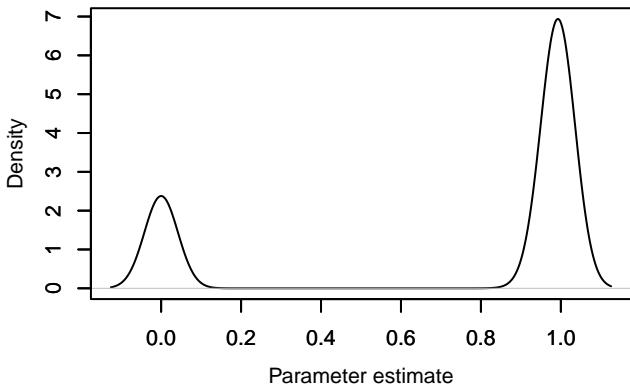
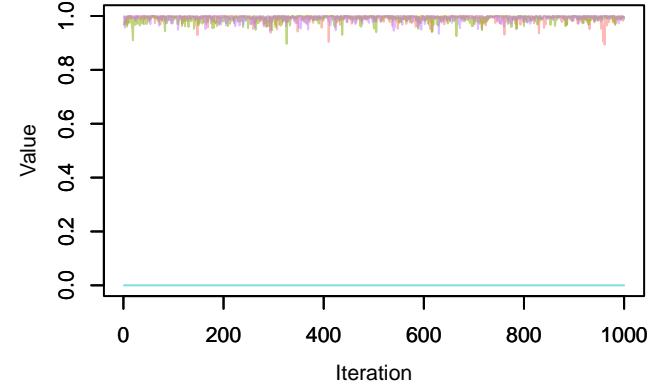
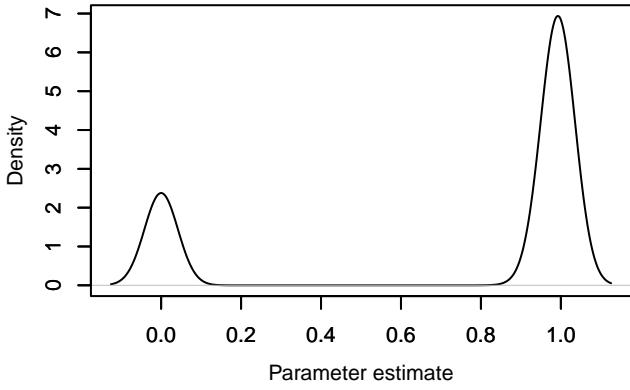
Trace – sPY[11, 3]**Density – sPY[11, 3]****Trace – sPY[12, 3]****Density – sPY[12, 3]****Trace – sPY[13, 3]****Density – sPY[13, 3]**

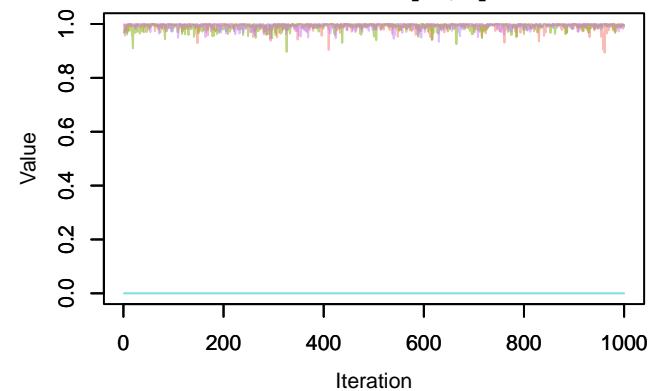
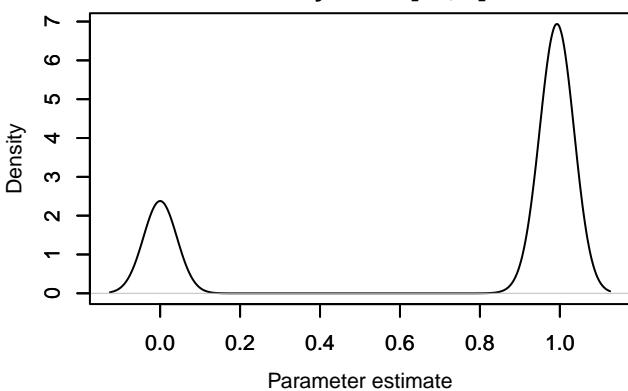
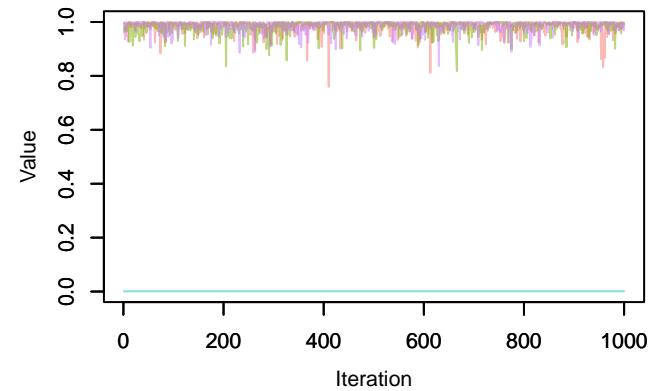
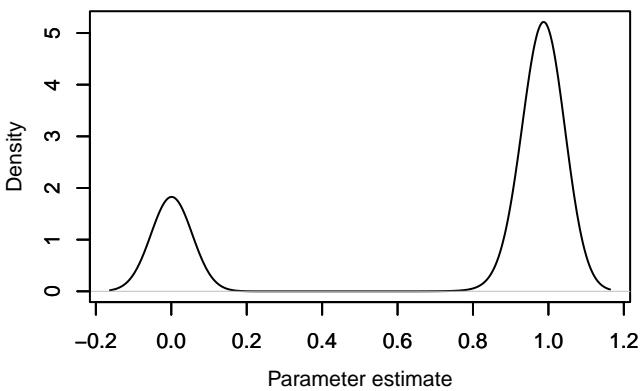
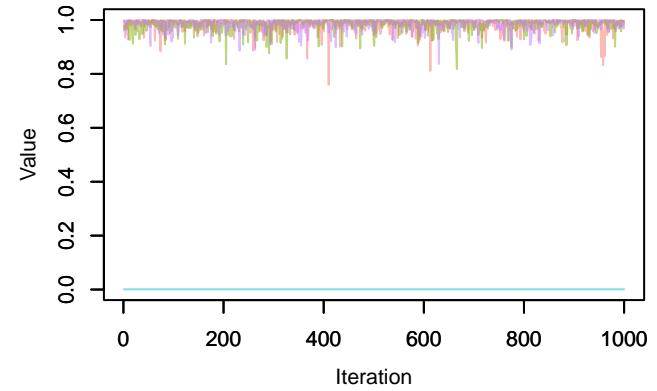
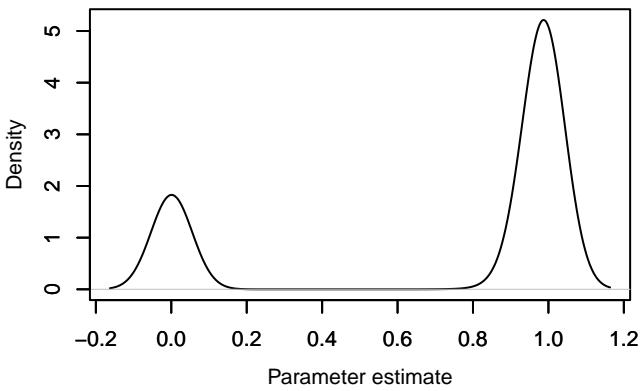
Trace – sPY[14, 3]**Density – sPY[14, 3]****Trace – sPY[15, 3]****Density – sPY[15, 3]****Trace – sPY[16, 3]****Density – sPY[16, 3]**

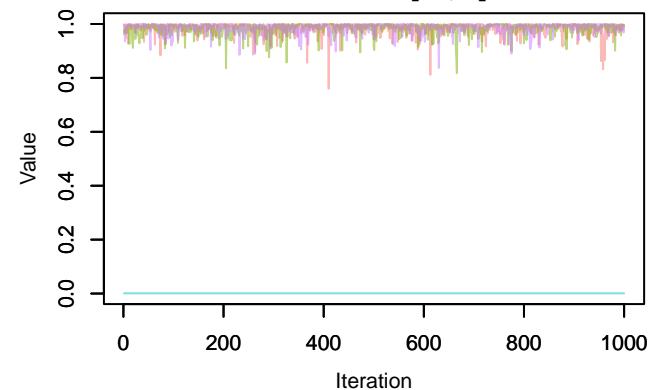
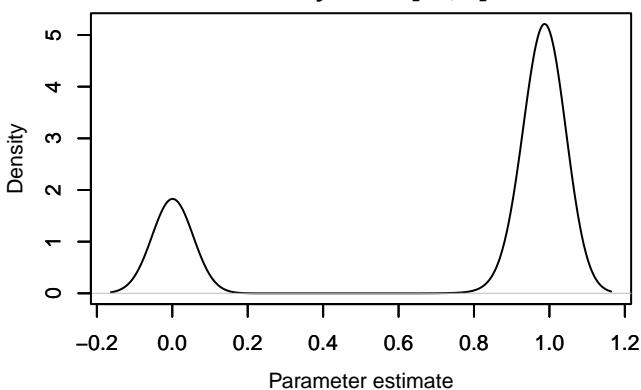
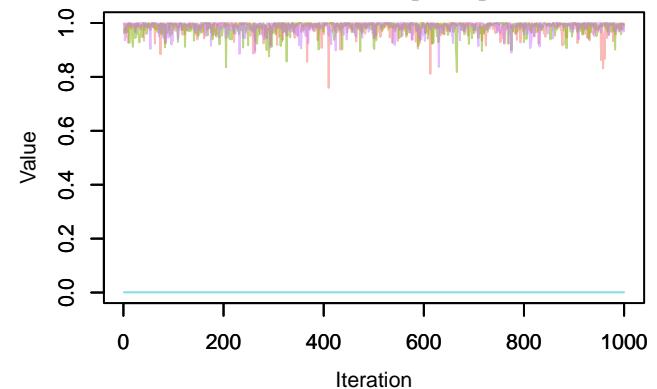
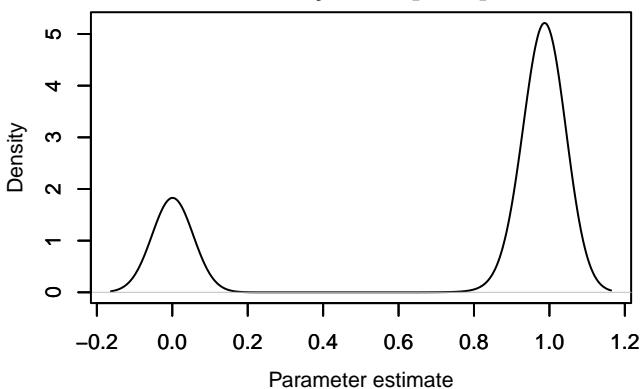
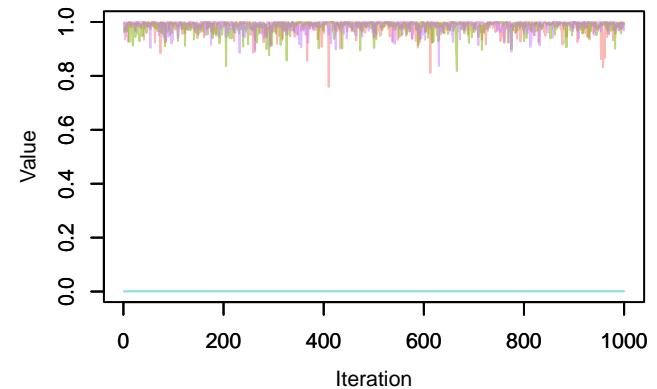
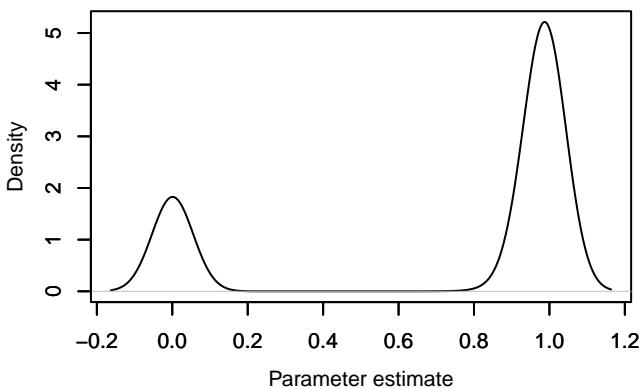
Trace – sPY[17, 3]**Density – sPY[17, 3]****Trace – sPY[18, 3]****Density – sPY[18, 3]****Trace – sPY[19, 3]****Density – sPY[19, 3]**

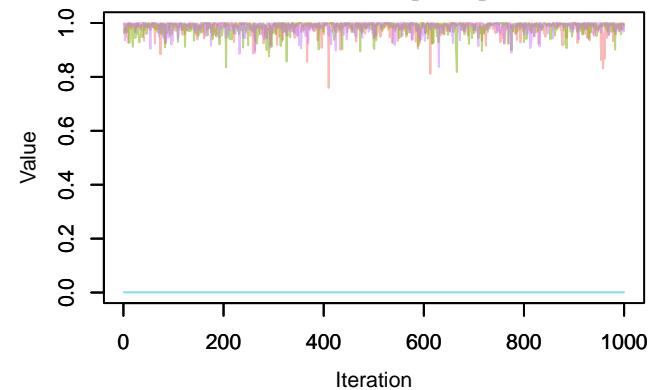
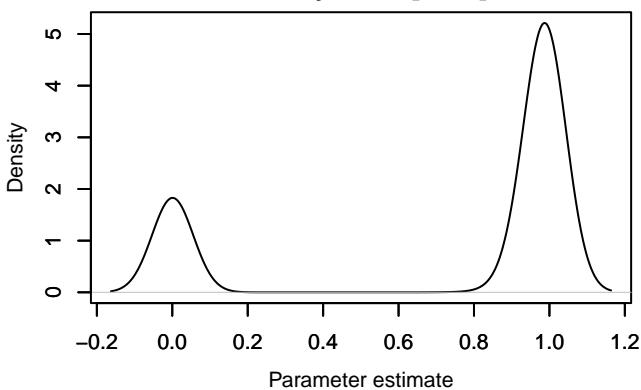
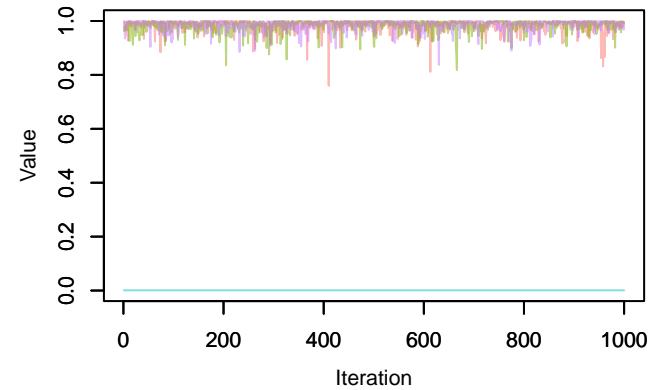
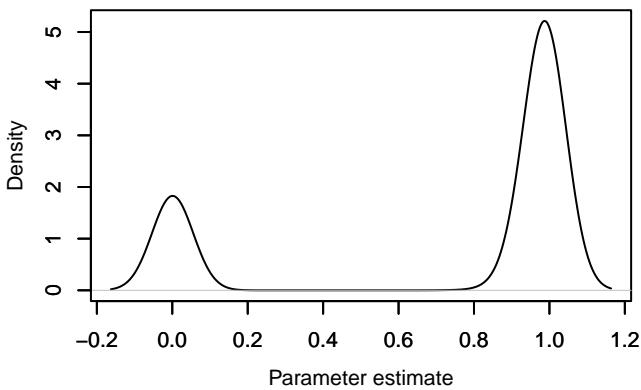
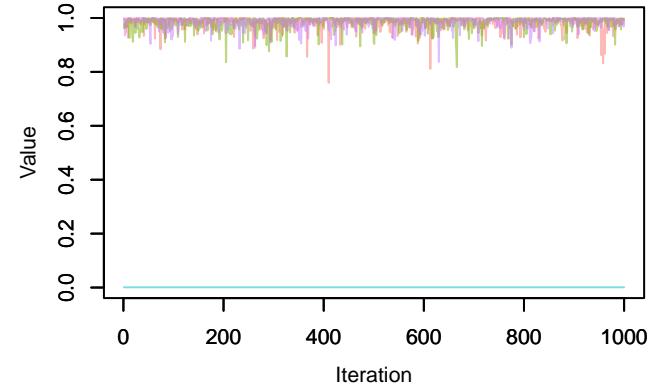
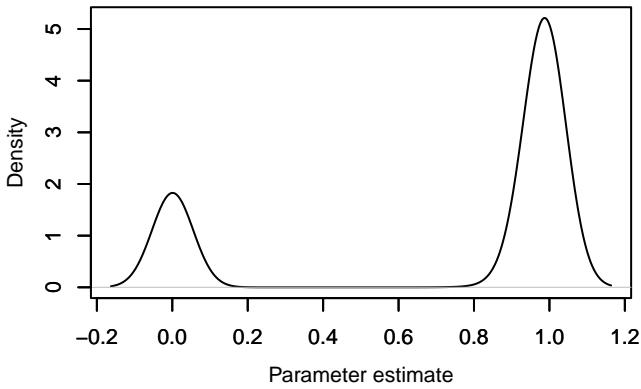
Trace – sPY[1, 4]**Density – sPY[1, 4]****Trace – sPY[2, 4]****Density – sPY[2, 4]****Trace – sPY[3, 4]****Density – sPY[3, 4]**

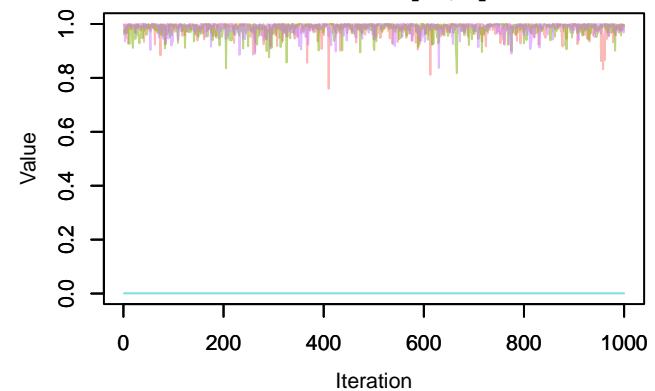
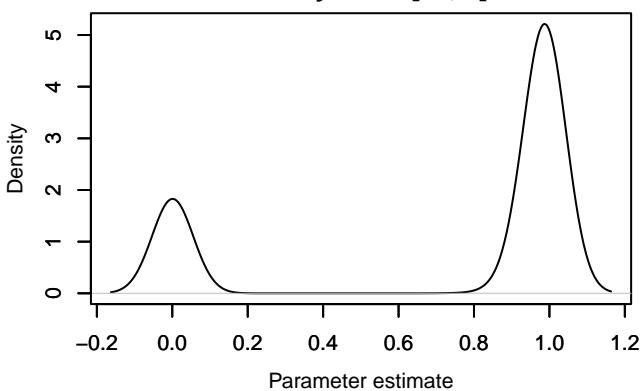
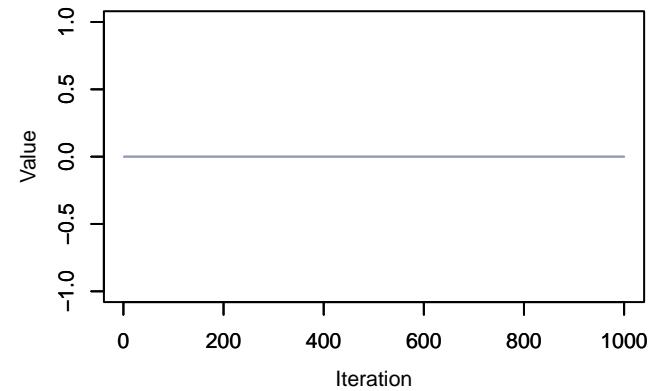
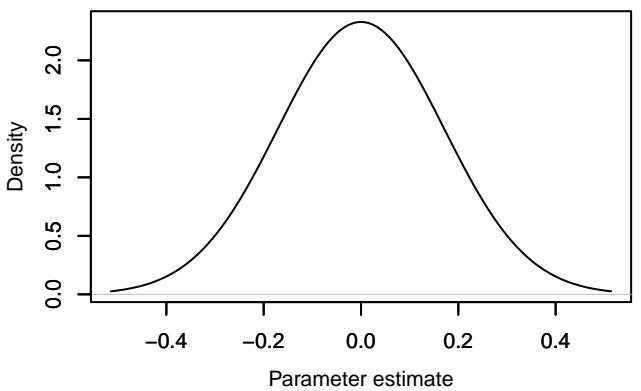
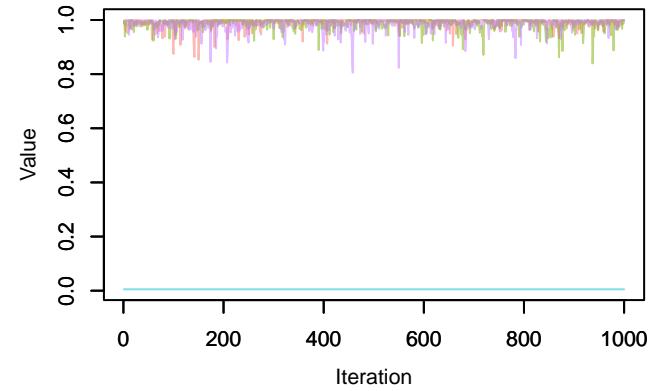
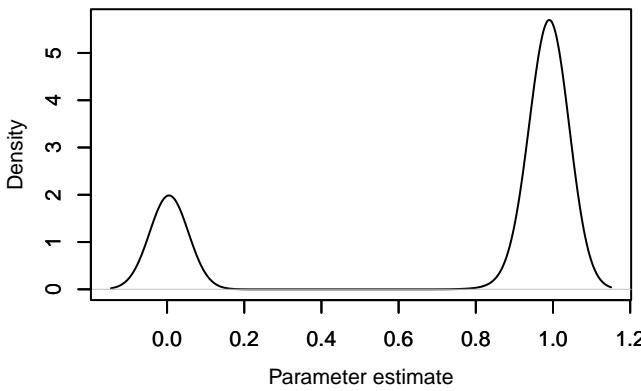
Trace – sPY[4, 4]**Density – sPY[4, 4]****Trace – sPY[5, 4]****Density – sPY[5, 4]****Trace – sPY[6, 4]****Density – sPY[6, 4]**

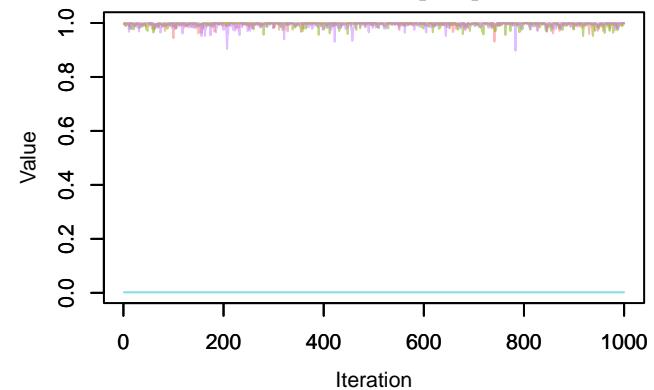
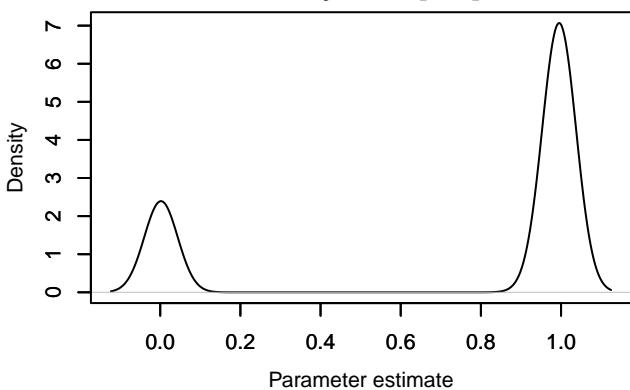
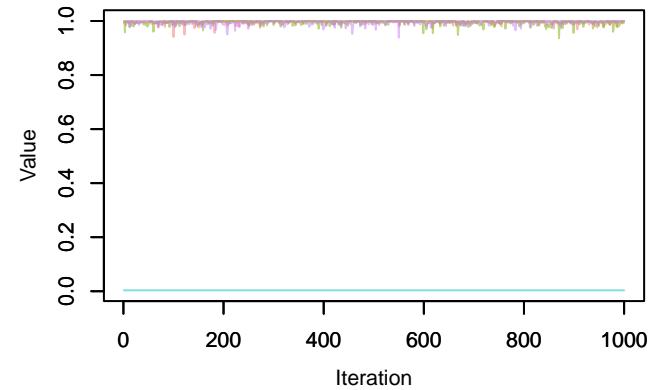
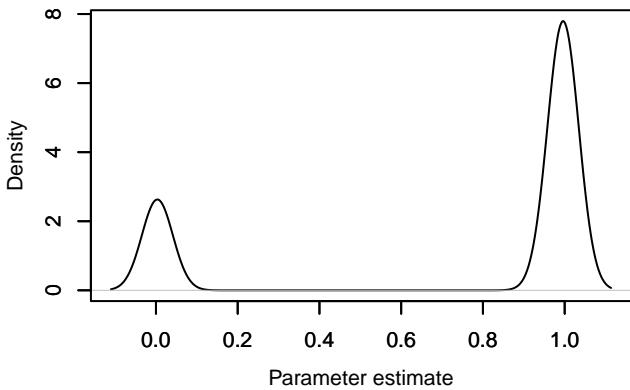
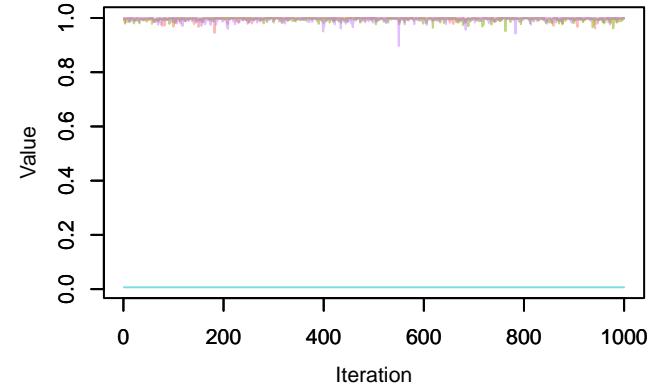
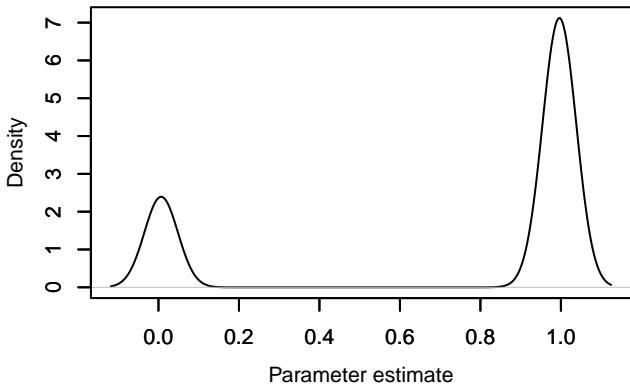
Trace – sPY[7, 4]**Density – sPY[7, 4]****Trace – sPY[8, 4]****Density – sPY[8, 4]****Trace – sPY[9, 4]****Density – sPY[9, 4]**

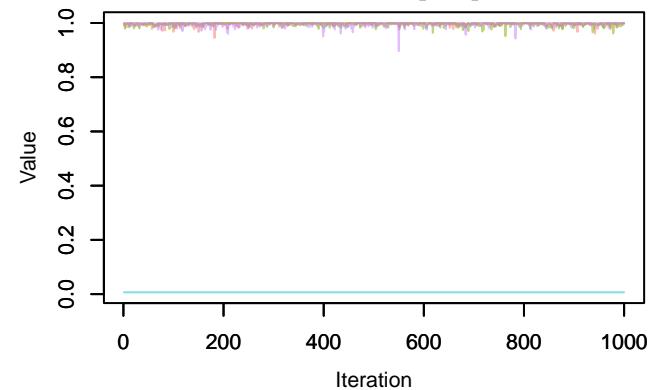
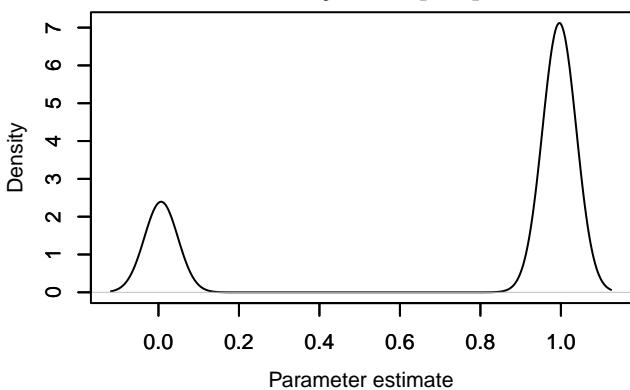
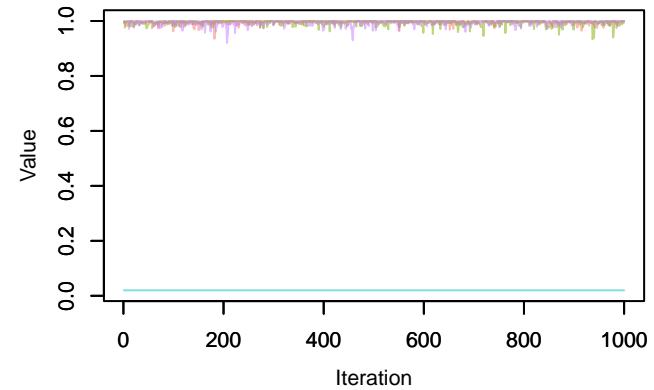
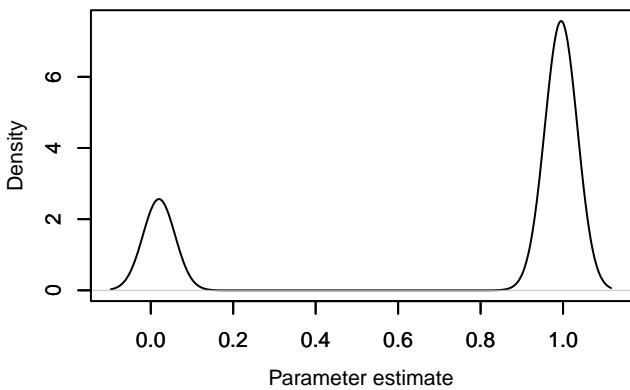
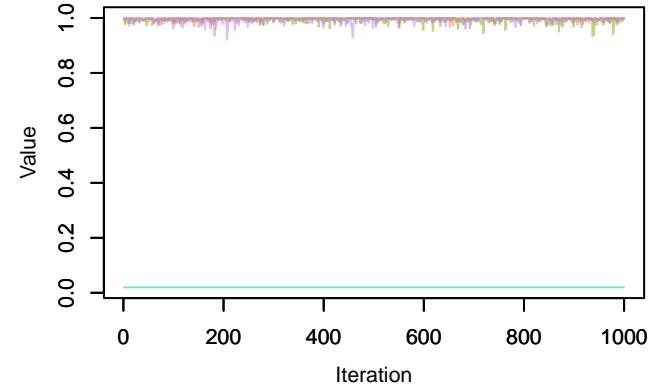
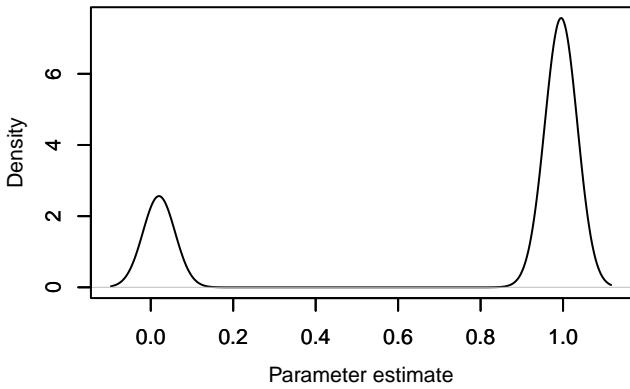
Trace – sPY[10, 4]**Density – sPY[10, 4]****Trace – sPY[11, 4]****Density – sPY[11, 4]****Trace – sPY[12, 4]****Density – sPY[12, 4]**

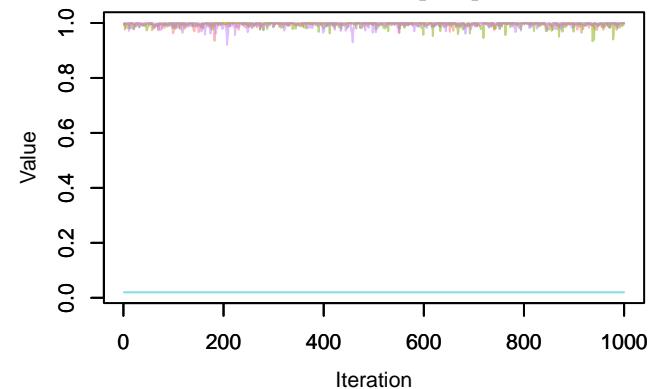
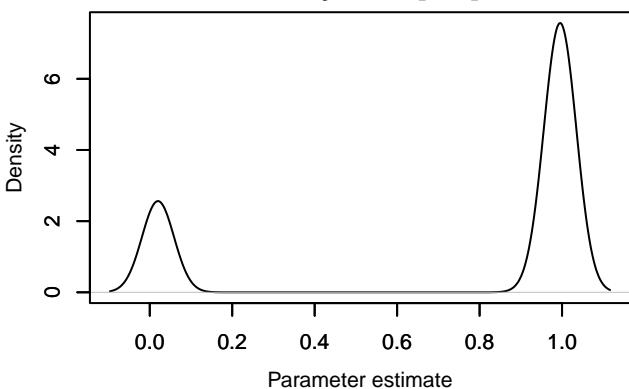
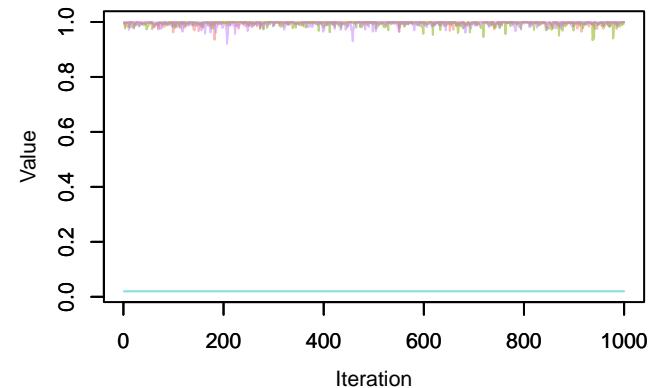
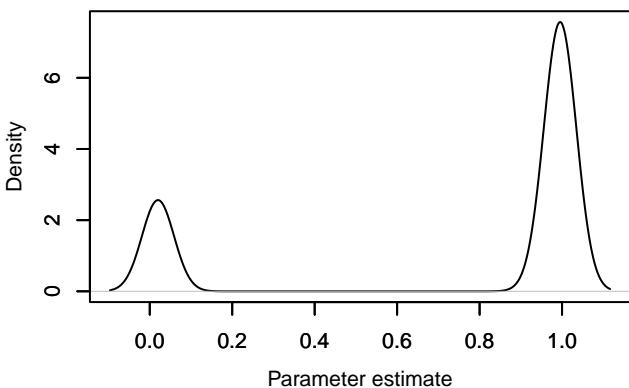
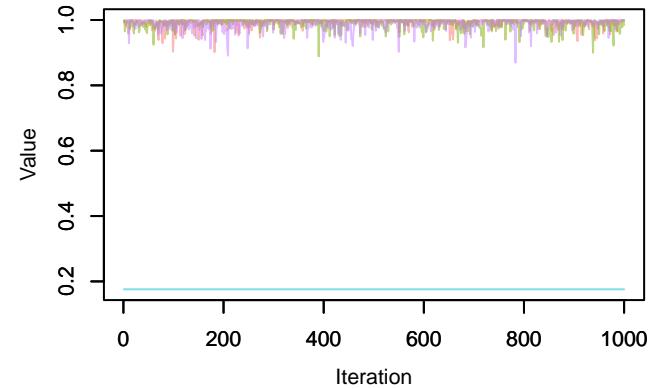
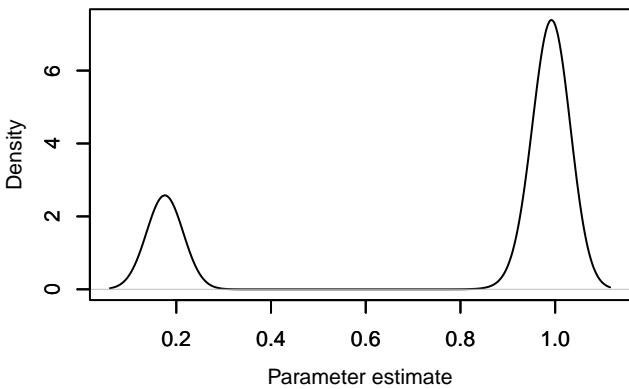
Trace – sPY[13, 4]**Density – sPY[13, 4]****Trace – sPY[14, 4]****Density – sPY[14, 4]****Trace – sPY[15, 4]****Density – sPY[15, 4]**

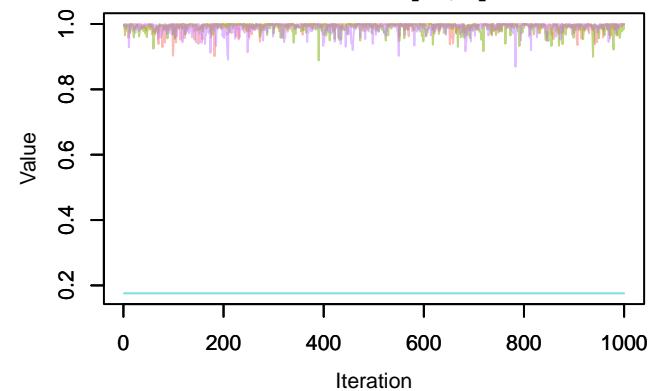
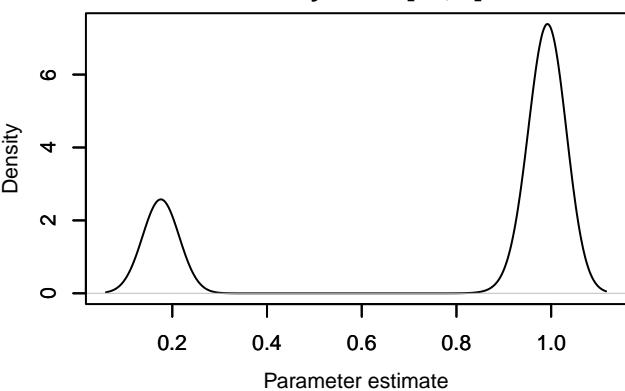
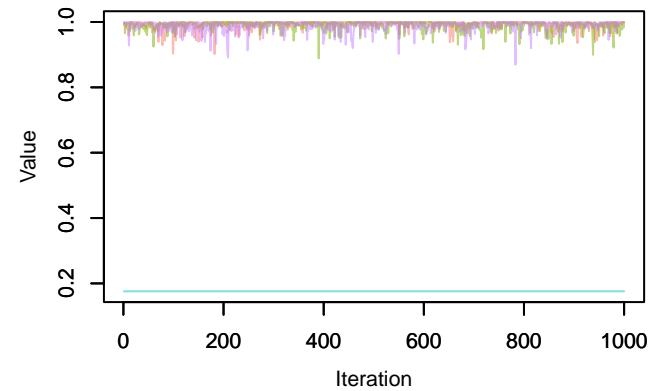
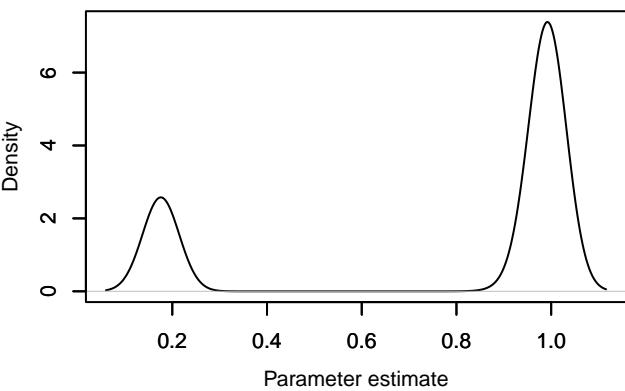
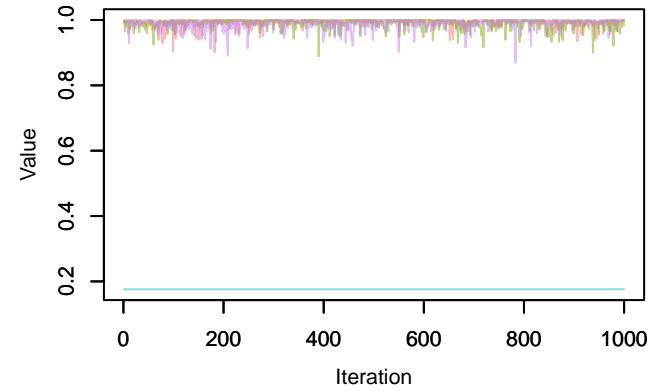
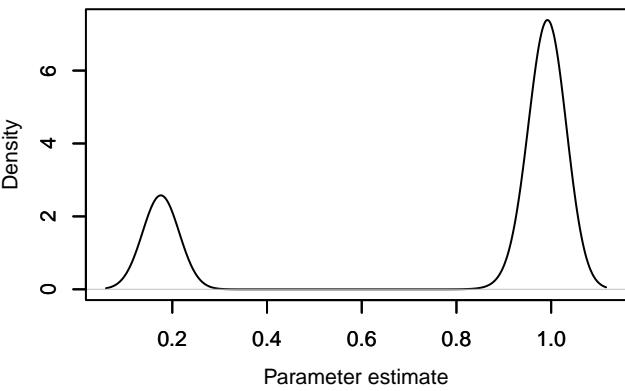
Trace – sPY[16, 4]**Density – sPY[16, 4]****Trace – sPY[17, 4]****Density – sPY[17, 4]****Trace – sPY[18, 4]****Density – sPY[18, 4]**

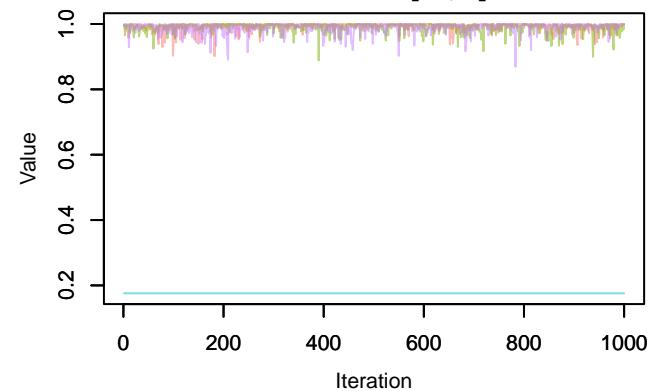
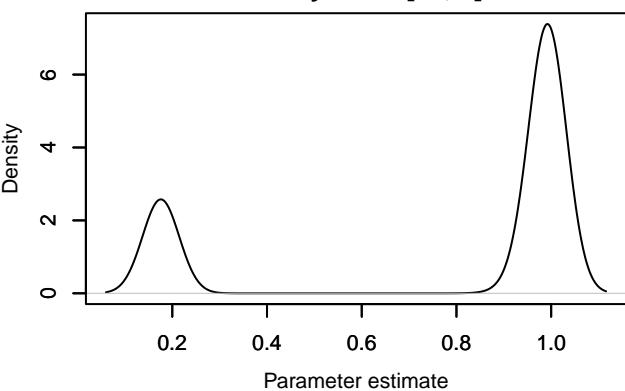
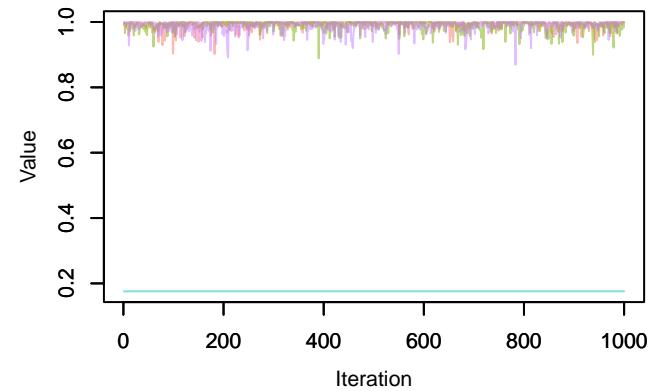
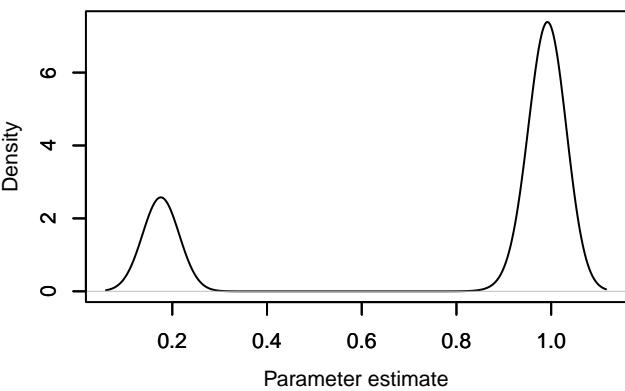
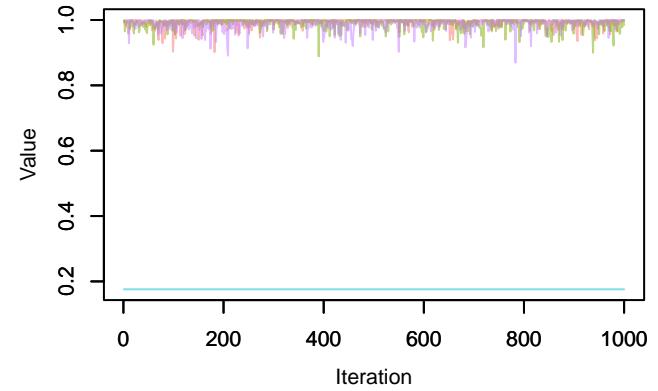
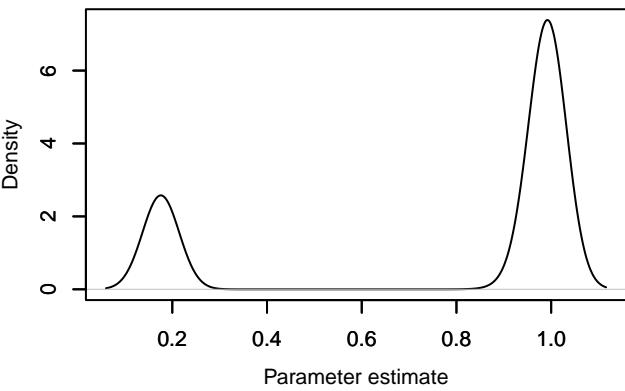
Trace – sPY[19, 4]**Density – sPY[19, 4]****Trace – sPY[1, 5]****Density – sPY[1, 5]****Trace – sPY[2, 5]****Density – sPY[2, 5]**

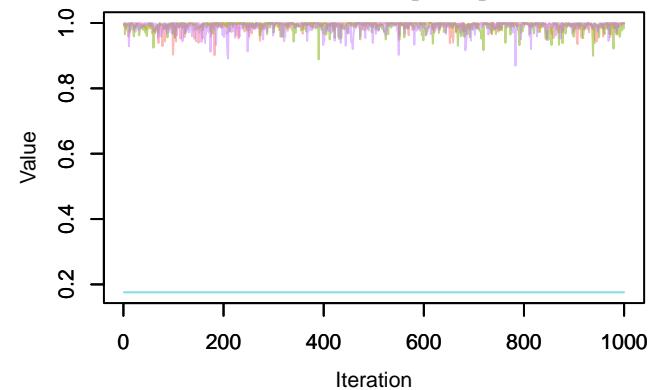
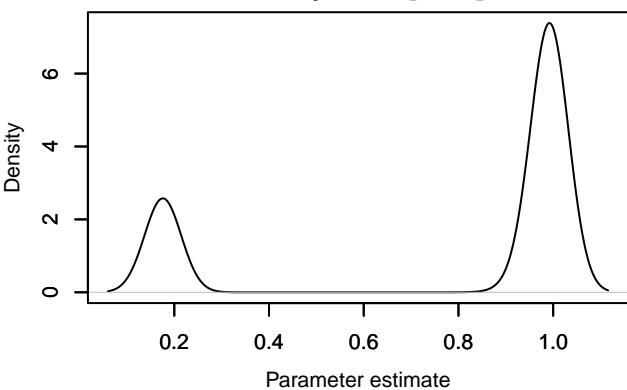
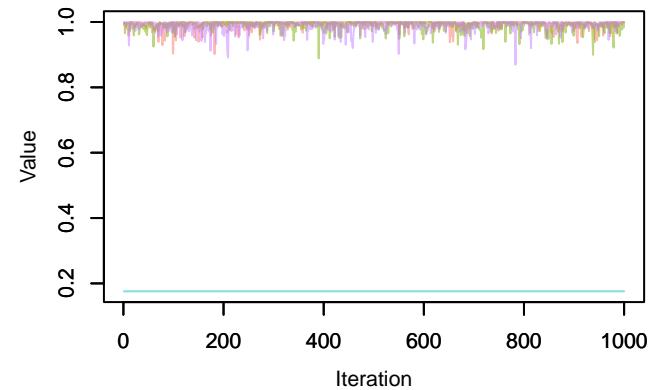
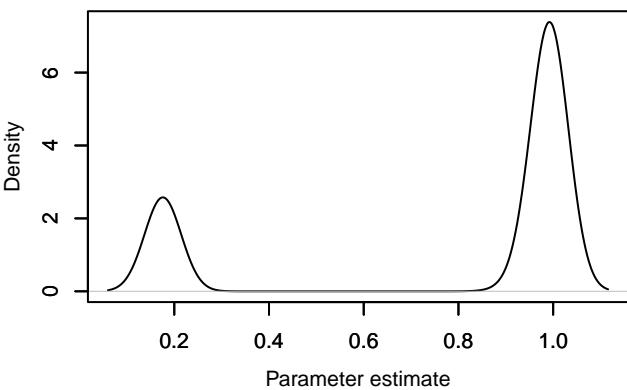
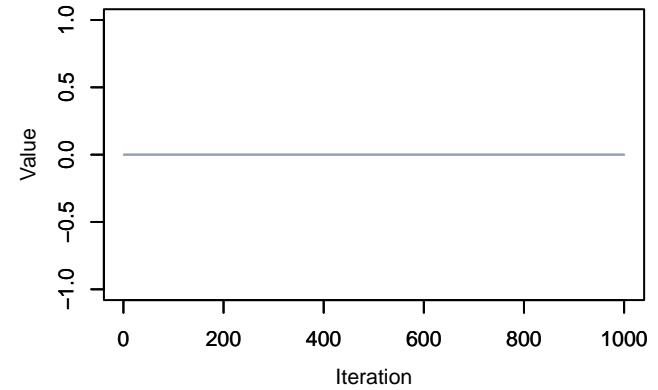
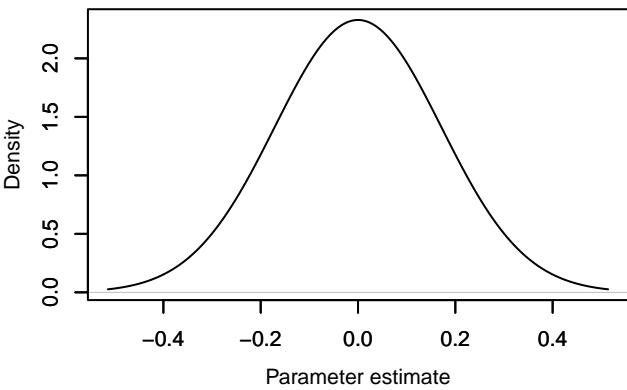
Trace – sPY[3, 5]**Density – sPY[3, 5]****Trace – sPY[4, 5]****Density – sPY[4, 5]****Trace – sPY[5, 5]****Density – sPY[5, 5]**

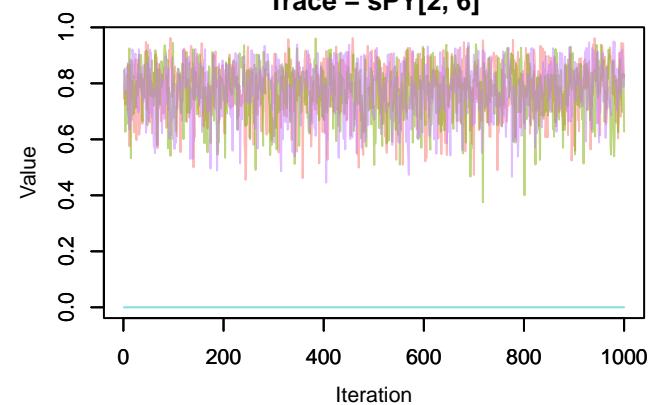
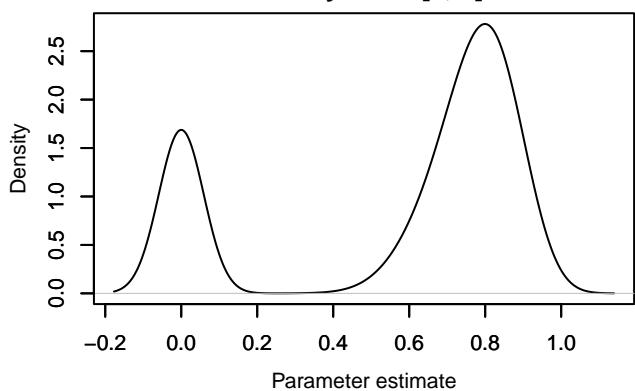
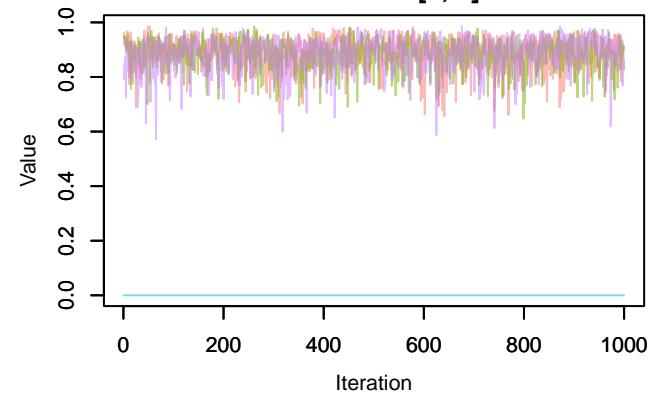
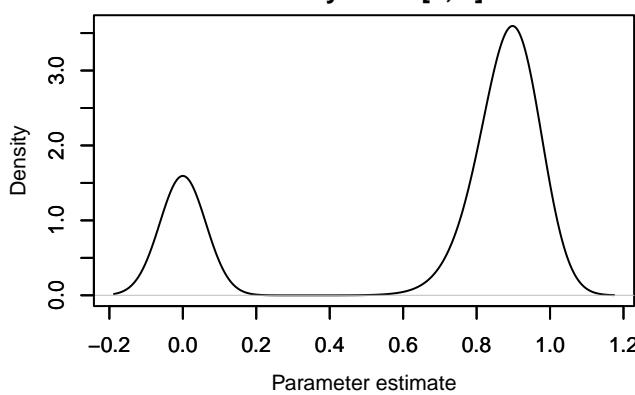
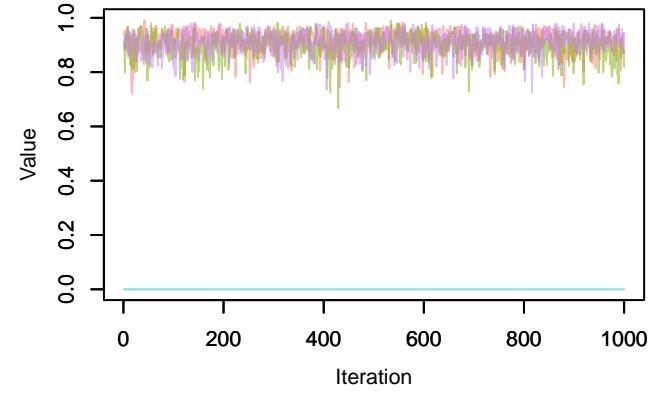
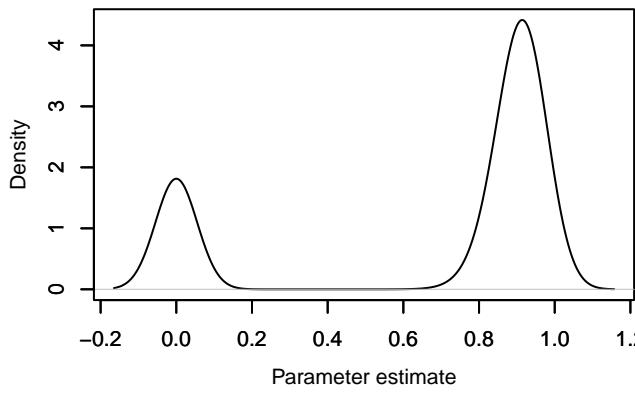
Trace – sPY[6, 5]**Density – sPY[6, 5]****Trace – sPY[7, 5]****Density – sPY[7, 5]****Trace – sPY[8, 5]****Density – sPY[8, 5]**

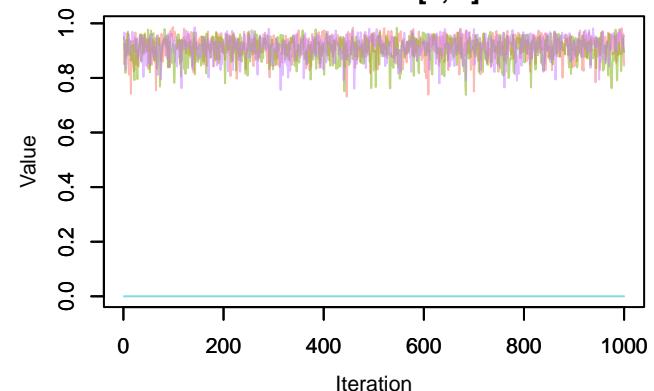
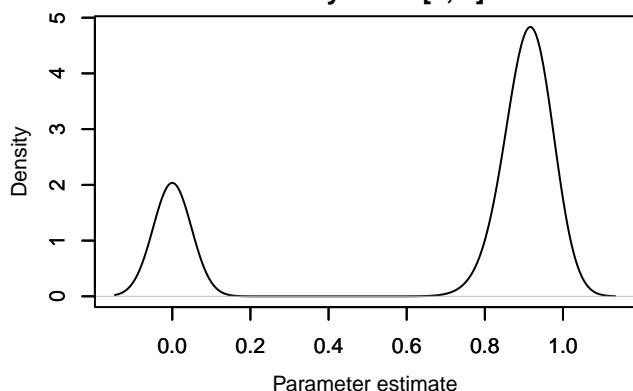
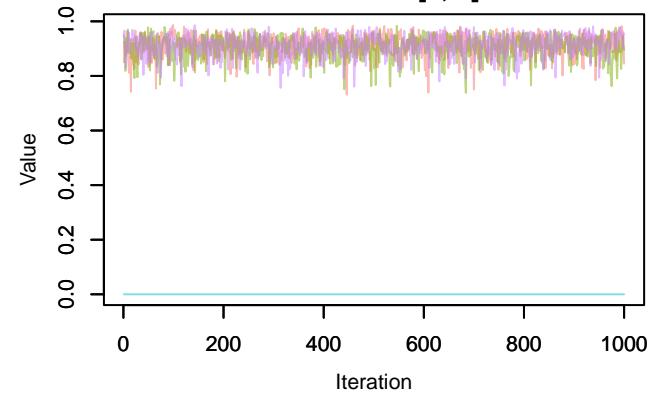
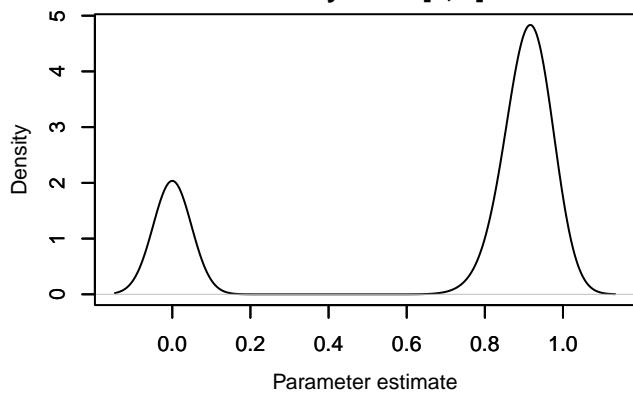
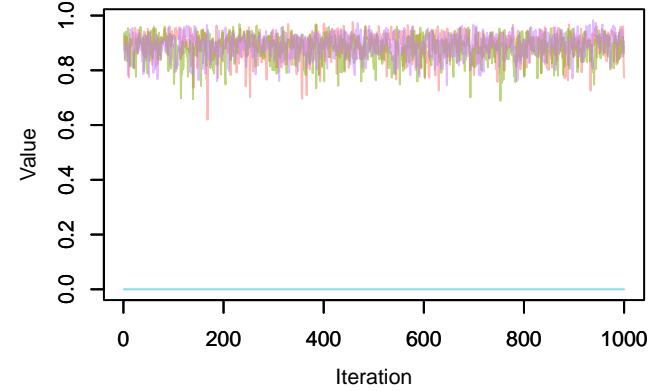
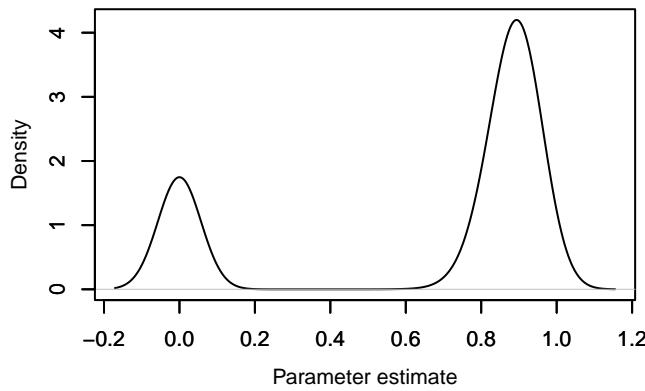
Trace – sPY[9, 5]**Density – sPY[9, 5]****Trace – sPY[10, 5]****Density – sPY[10, 5]****Trace – sPY[11, 5]****Density – sPY[11, 5]**

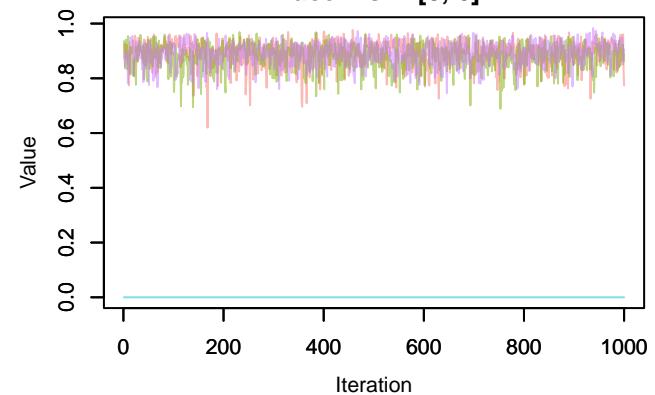
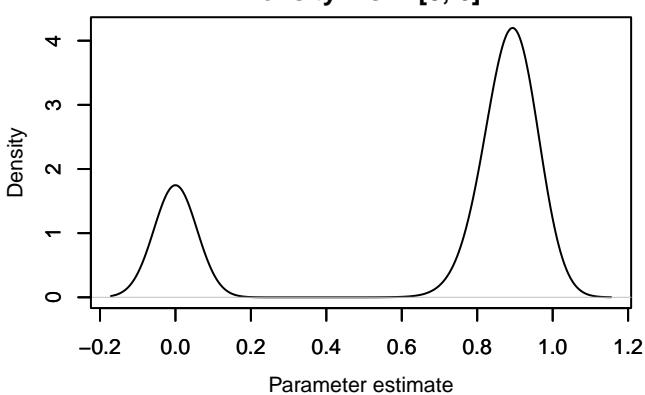
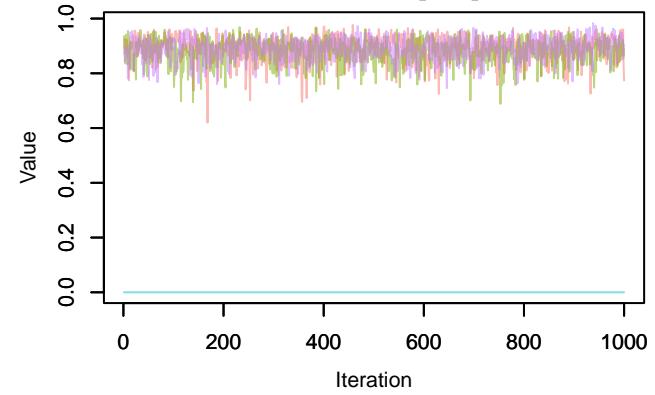
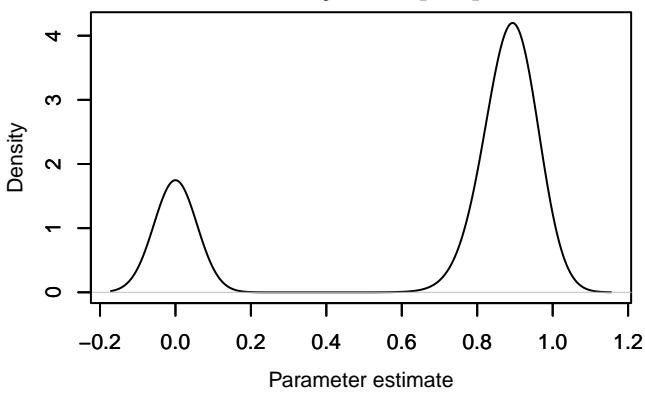
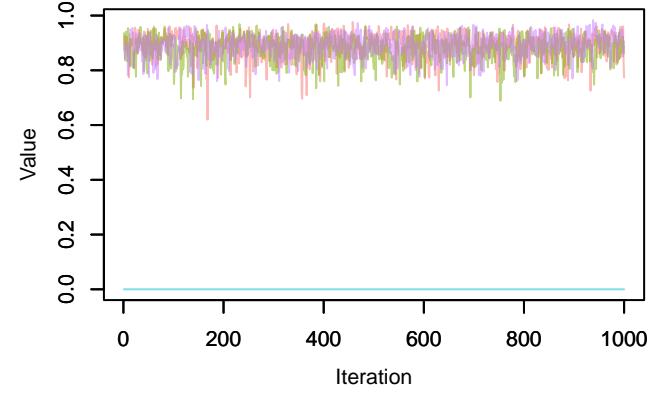
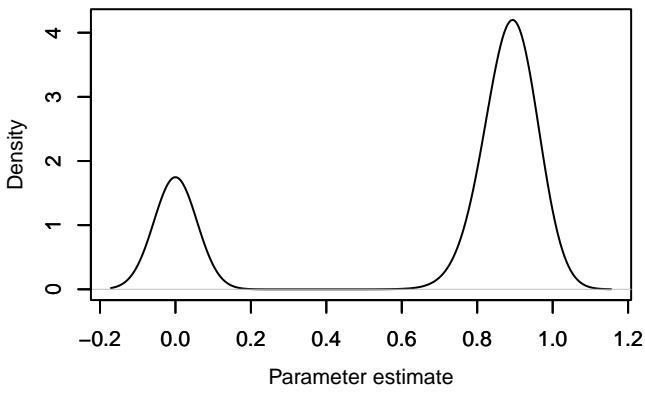
Trace – sPY[12, 5]**Density – sPY[12, 5]****Trace – sPY[13, 5]****Density – sPY[13, 5]****Trace – sPY[14, 5]****Density – sPY[14, 5]**

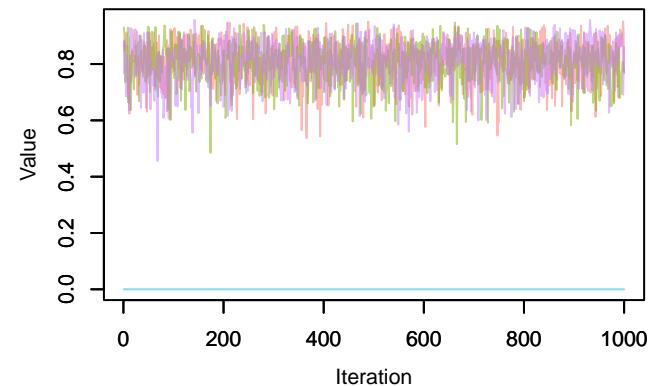
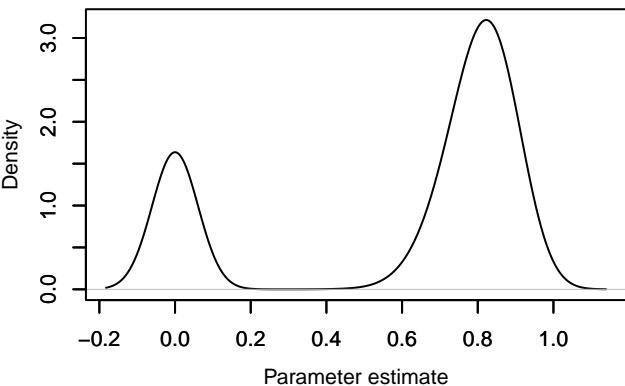
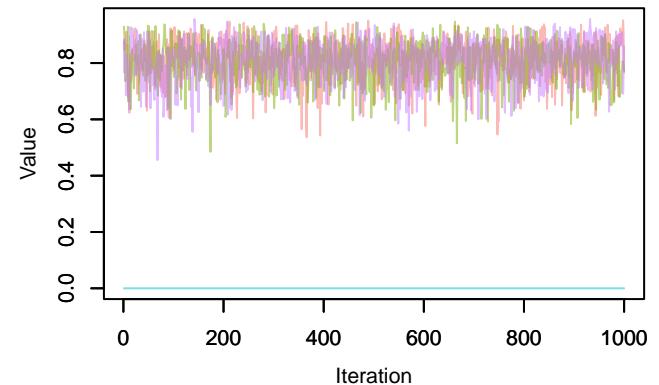
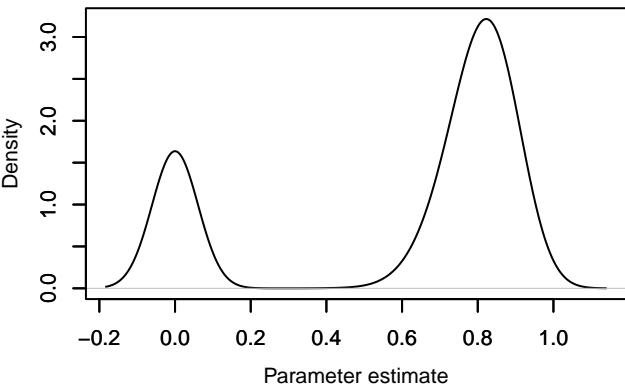
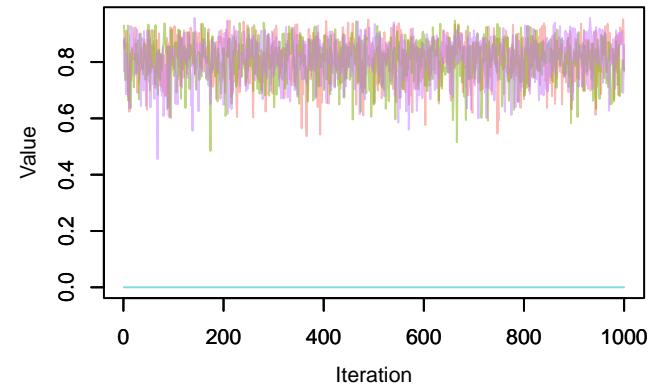
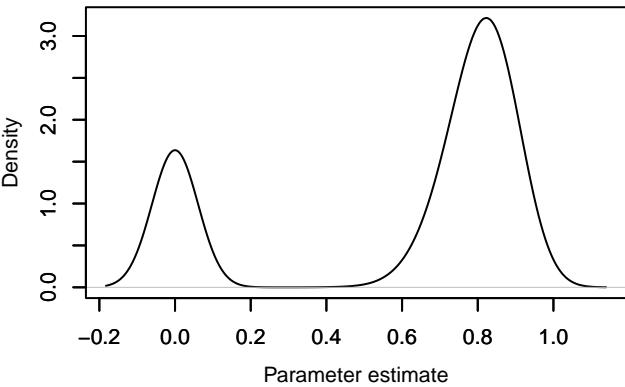
Trace – sPY[15, 5]**Density – sPY[15, 5]****Trace – sPY[16, 5]****Density – sPY[16, 5]****Trace – sPY[17, 5]****Density – sPY[17, 5]**

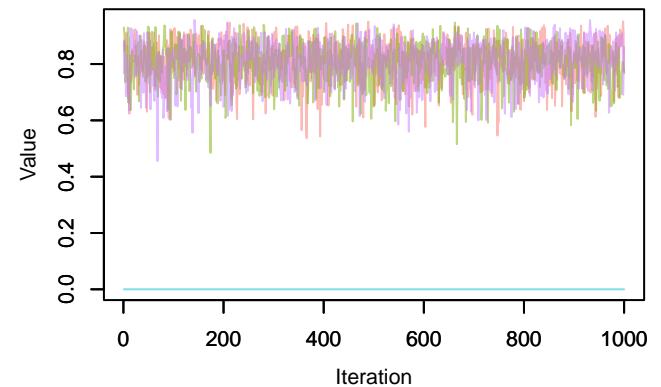
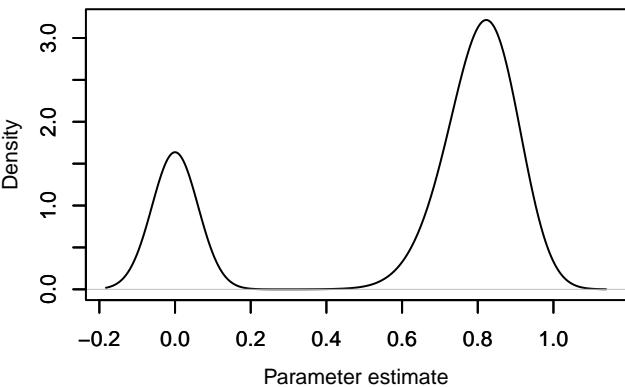
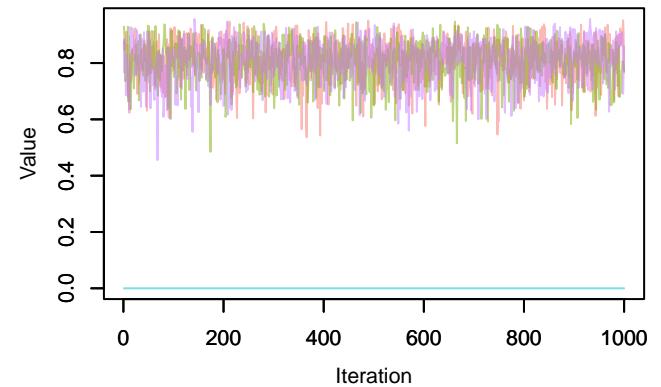
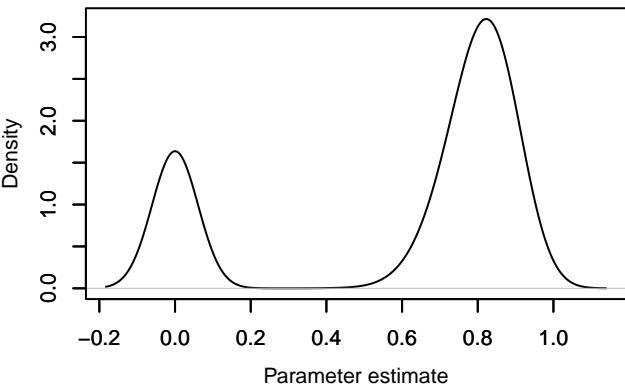
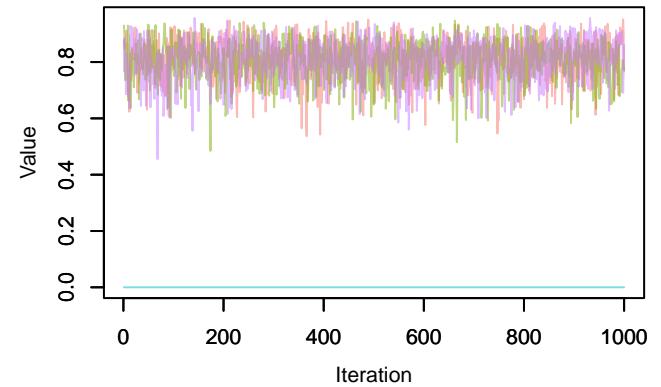
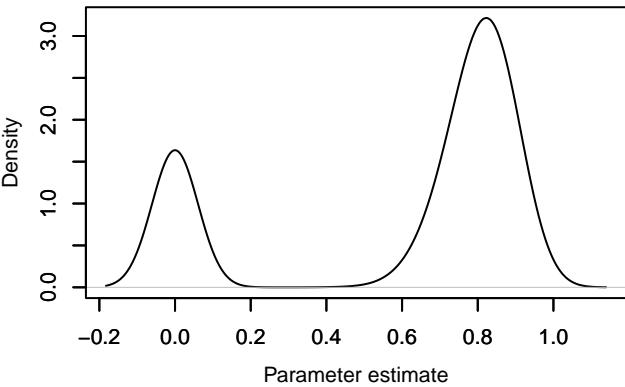
Trace – sPY[18, 5]**Density – sPY[18, 5]****Trace – sPY[19, 5]****Density – sPY[19, 5]****Trace – sPY[1, 6]****Density – sPY[1, 6]**

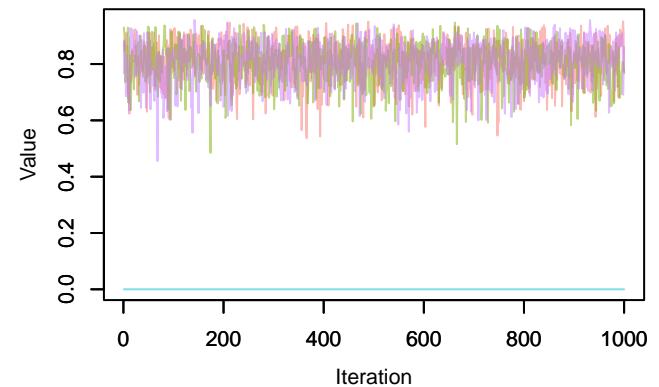
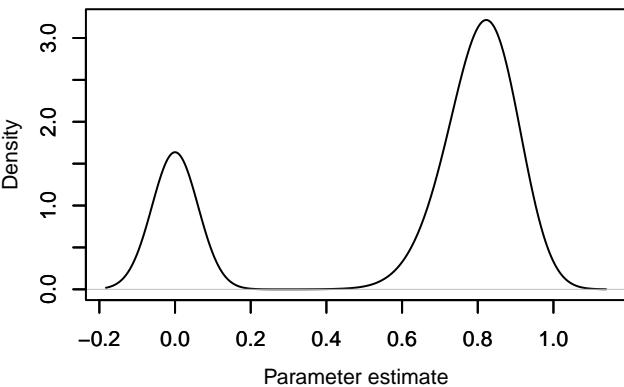
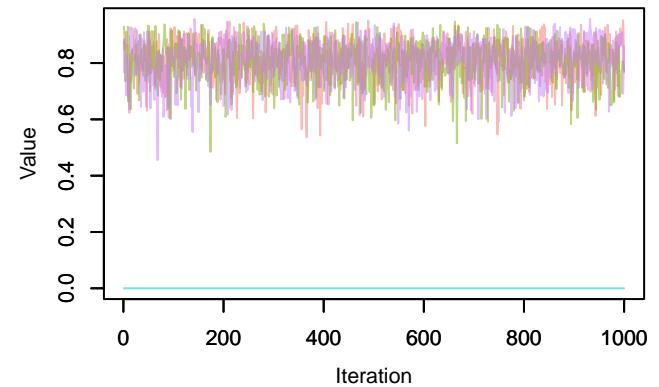
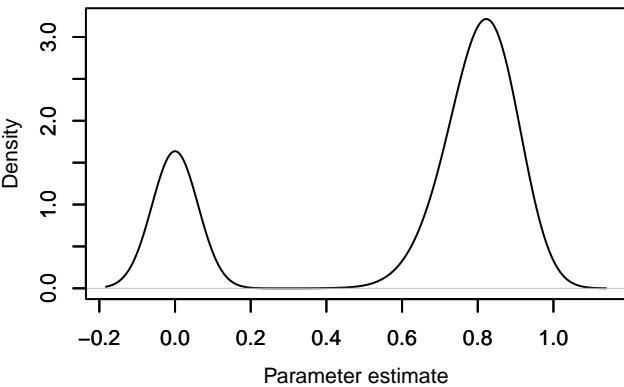
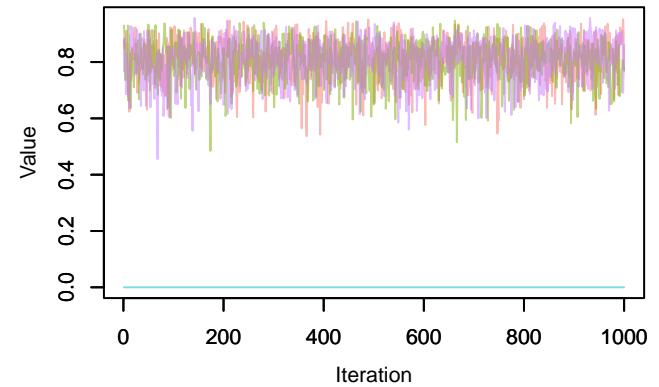
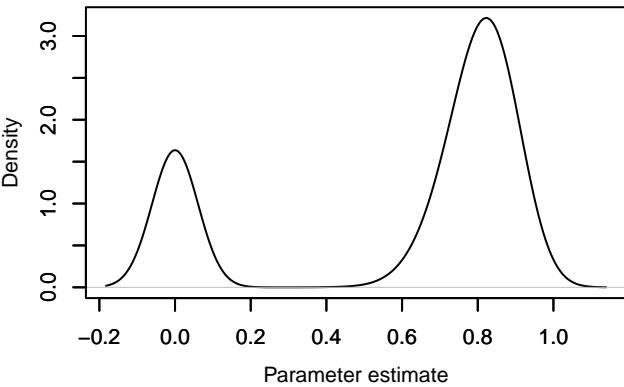
Trace – sPY[2, 6]**Density – sPY[2, 6]****Trace – sPY[3, 6]****Density – sPY[3, 6]****Trace – sPY[4, 6]****Density – sPY[4, 6]**

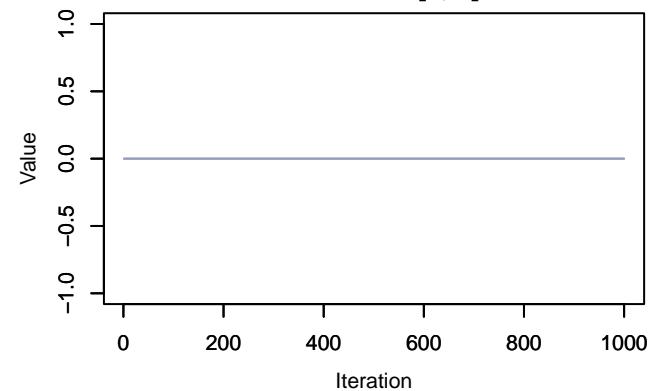
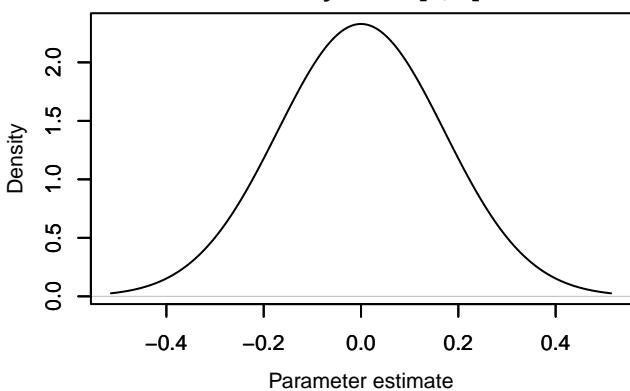
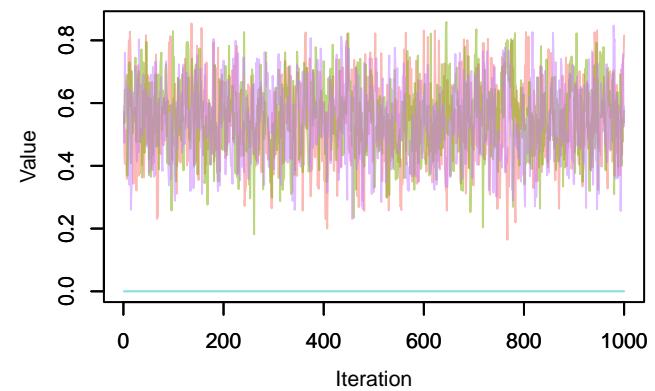
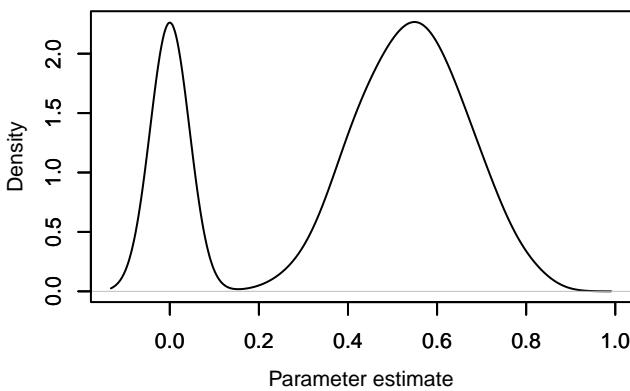
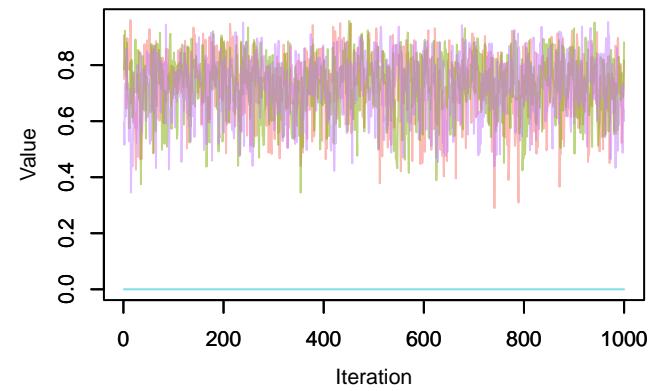
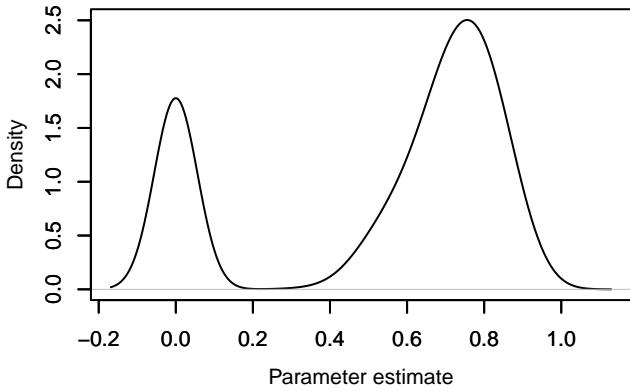
Trace – sPY[5, 6]**Density – sPY[5, 6]****Trace – sPY[6, 6]****Density – sPY[6, 6]****Trace – sPY[7, 6]****Density – sPY[7, 6]**

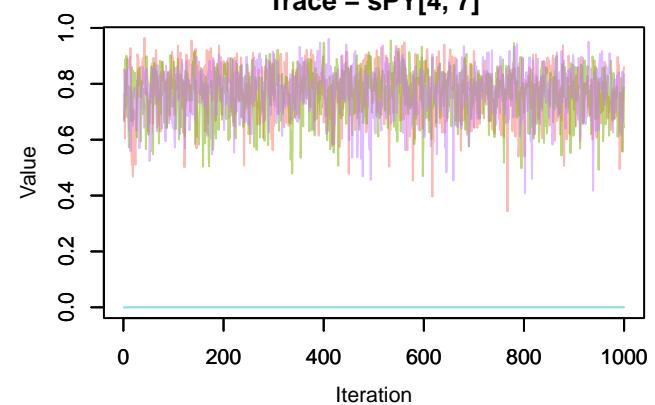
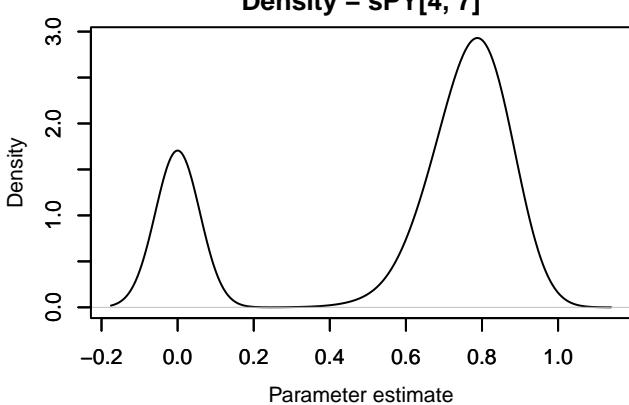
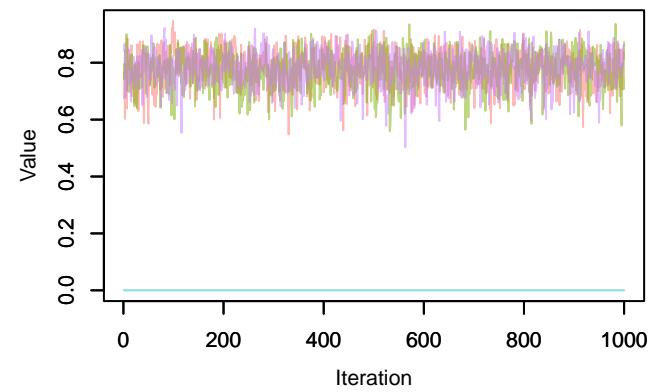
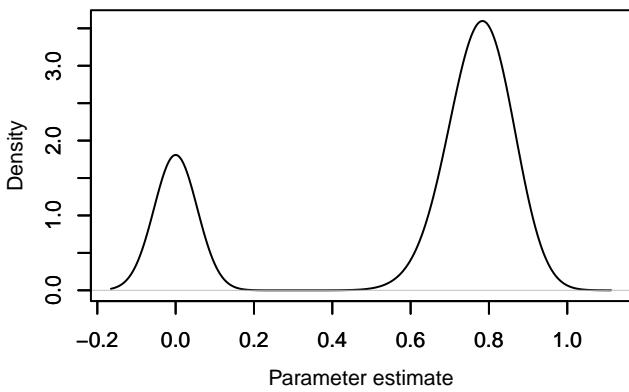
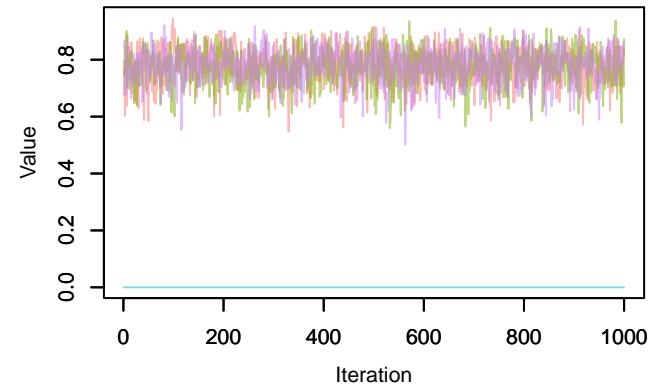
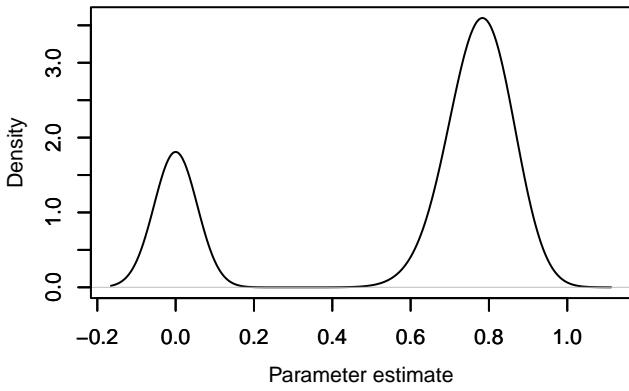
Trace – sPY[8, 6]**Density – sPY[8, 6]****Trace – sPY[9, 6]****Density – sPY[9, 6]****Trace – sPY[10, 6]****Density – sPY[10, 6]**

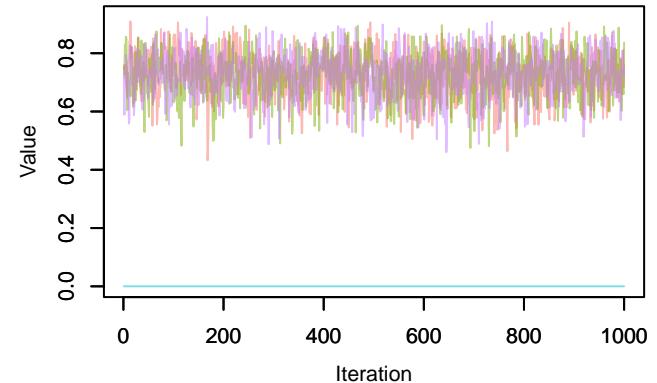
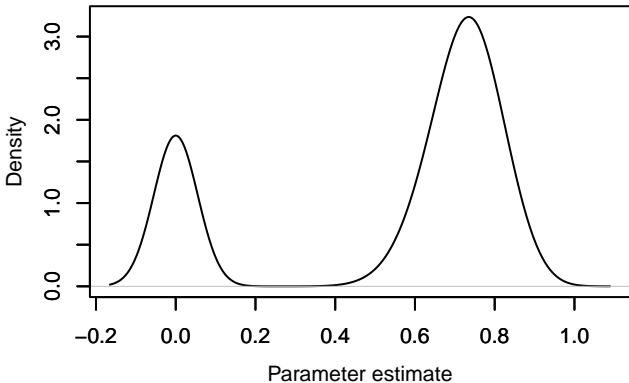
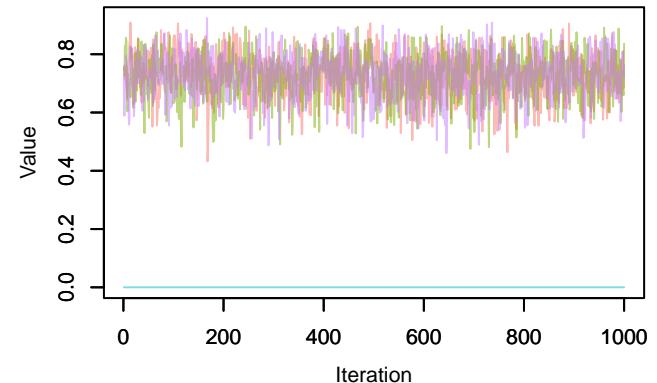
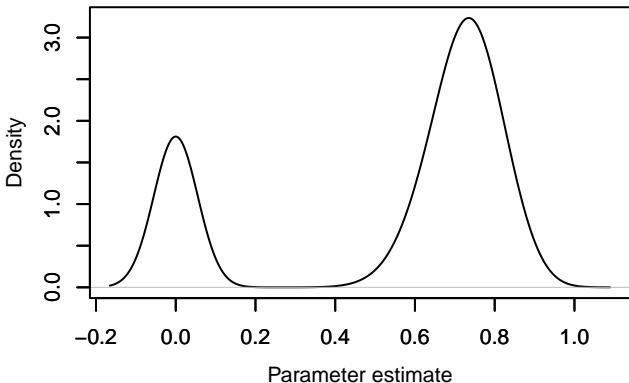
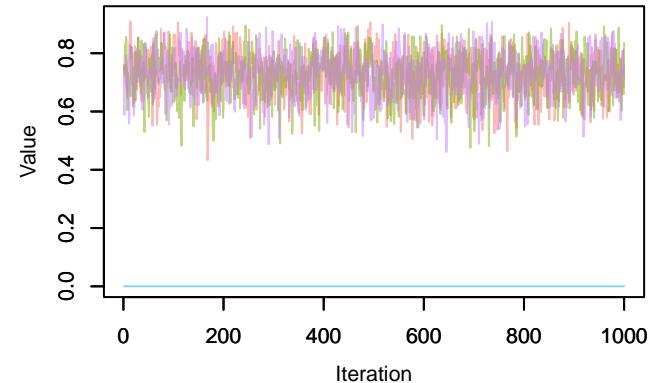
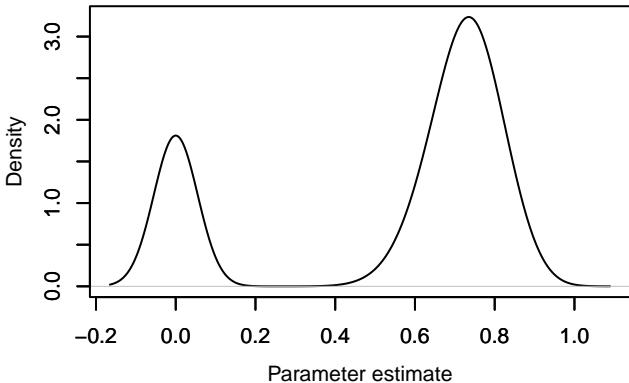
Trace – sPY[11, 6]**Density – sPY[11, 6]****Trace – sPY[12, 6]****Density – sPY[12, 6]****Trace – sPY[13, 6]****Density – sPY[13, 6]**

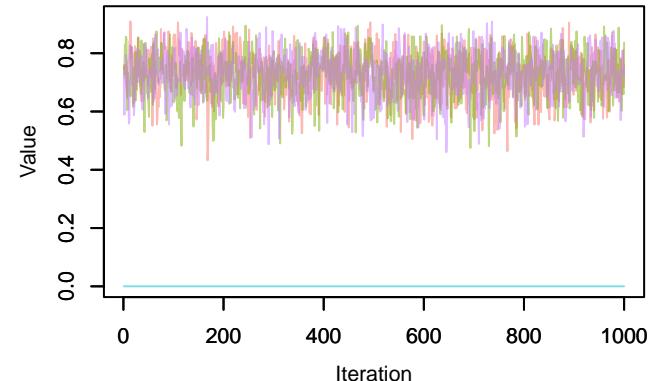
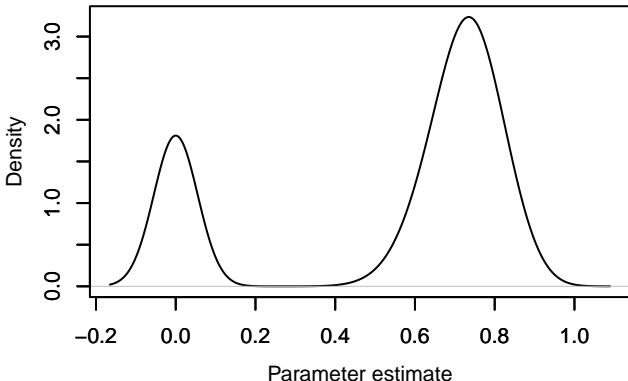
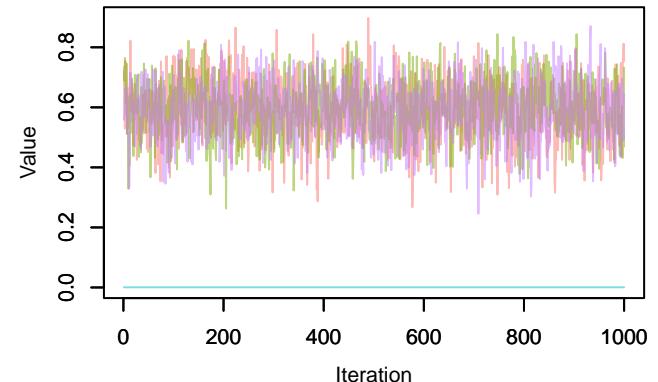
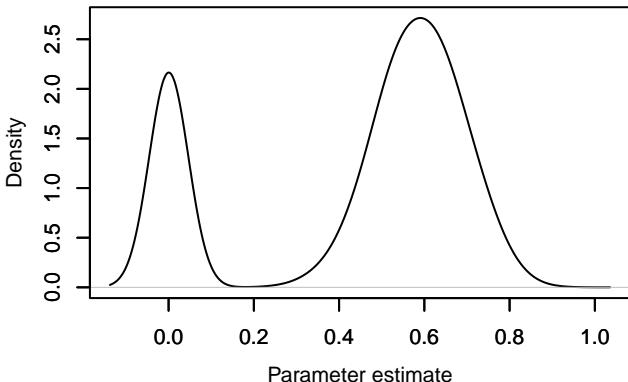
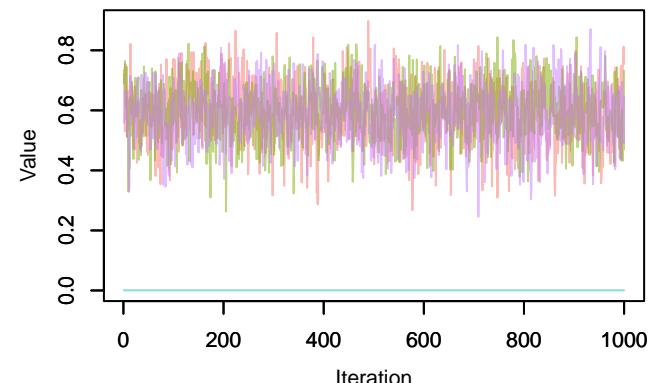
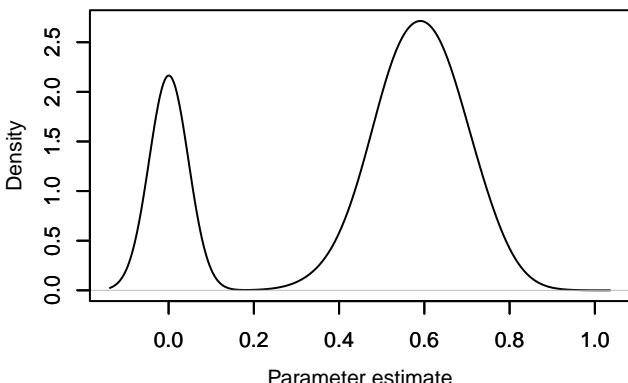
Trace – sPY[14, 6]**Density – sPY[14, 6]****Trace – sPY[15, 6]****Density – sPY[15, 6]****Trace – sPY[16, 6]****Density – sPY[16, 6]**

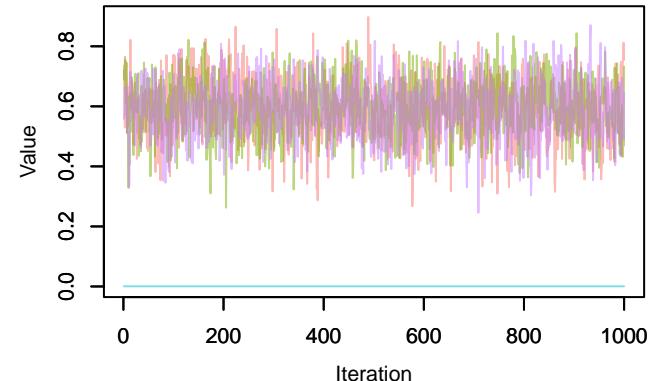
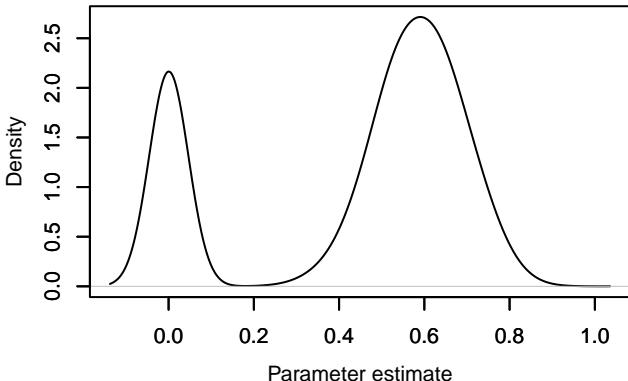
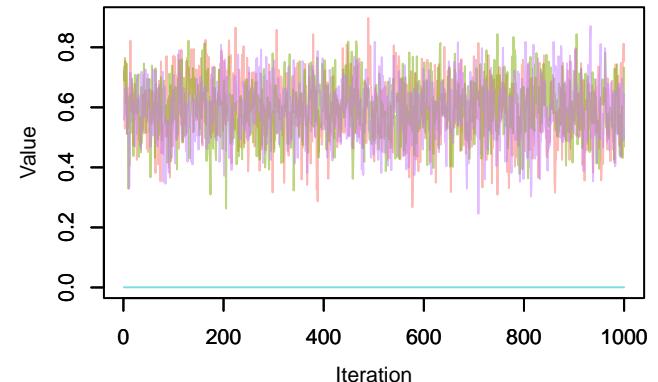
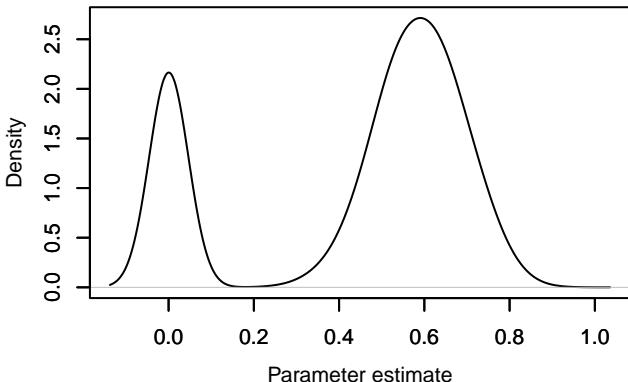
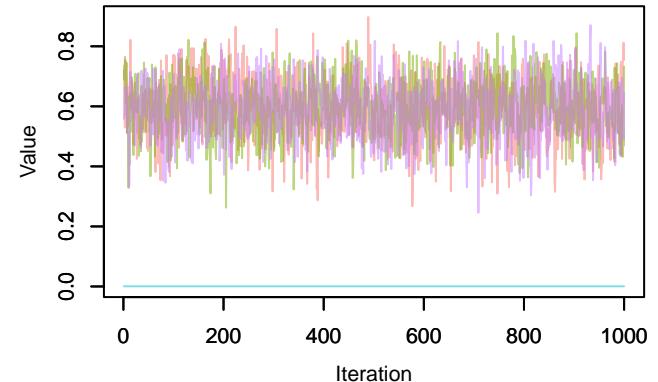
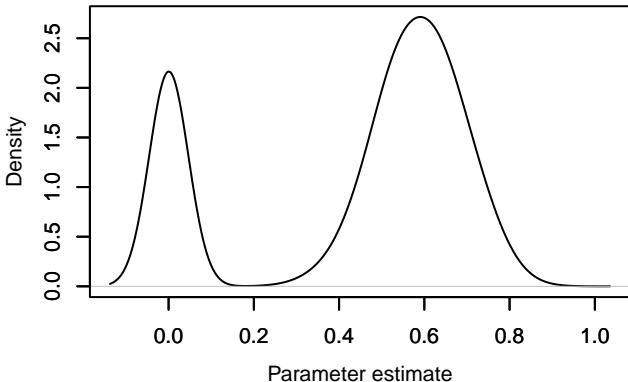
Trace – sPY[17, 6]**Density – sPY[17, 6]****Trace – sPY[18, 6]****Density – sPY[18, 6]****Trace – sPY[19, 6]****Density – sPY[19, 6]**

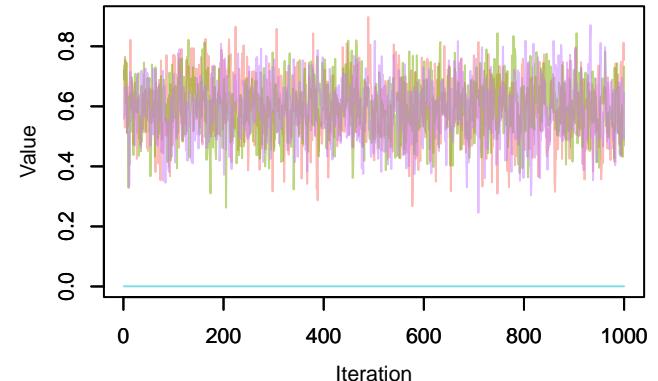
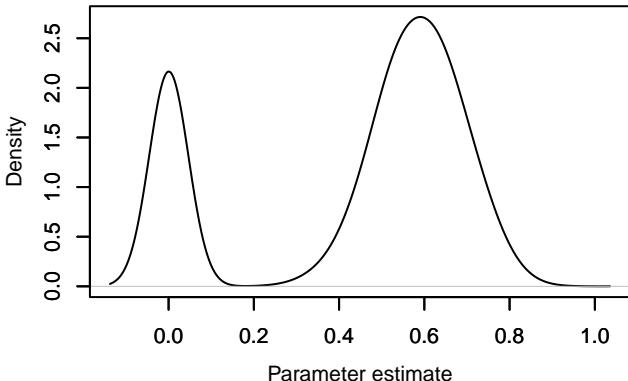
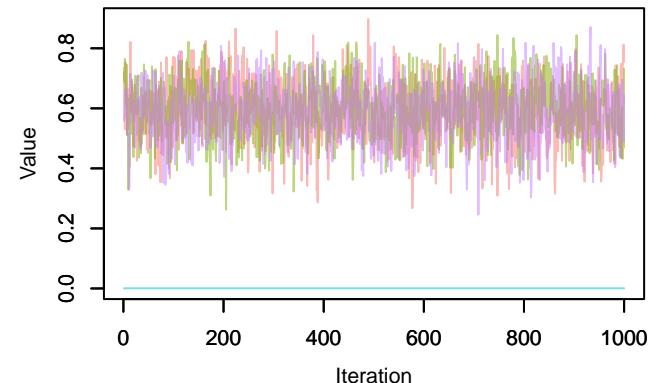
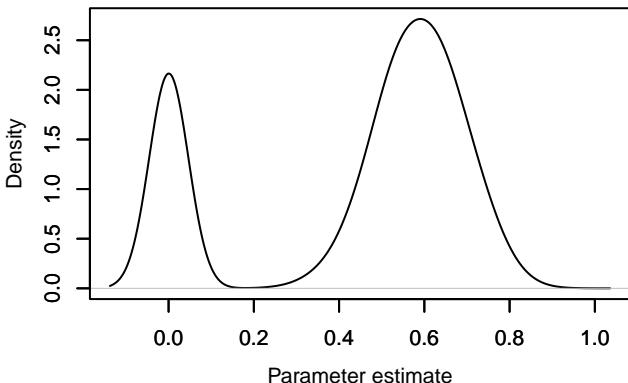
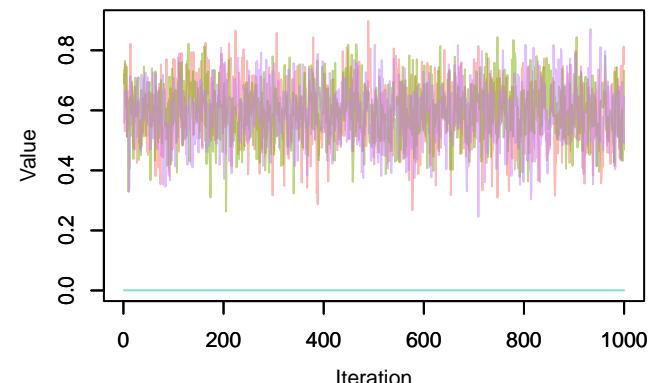
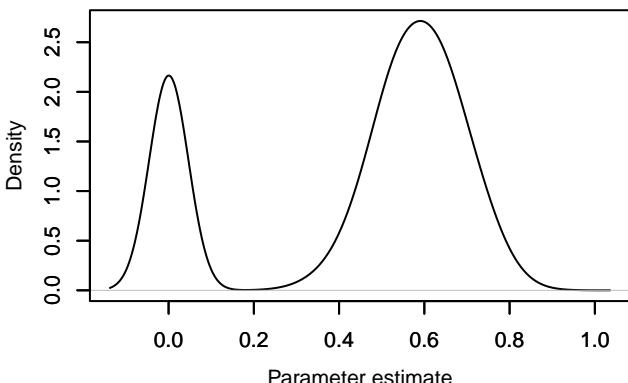
Trace – sPY[1, 7]**Density – sPY[1, 7]****Trace – sPY[2, 7]****Density – sPY[2, 7]****Trace – sPY[3, 7]****Density – sPY[3, 7]**

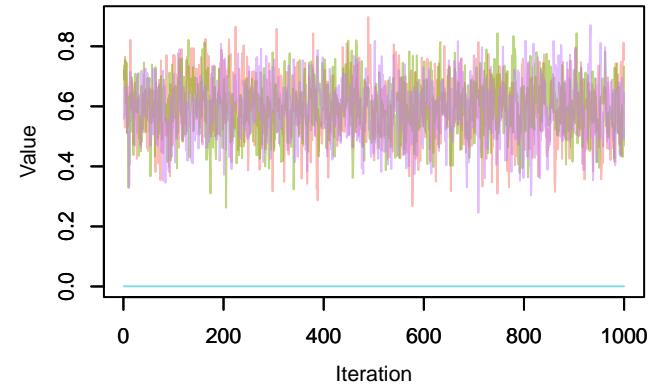
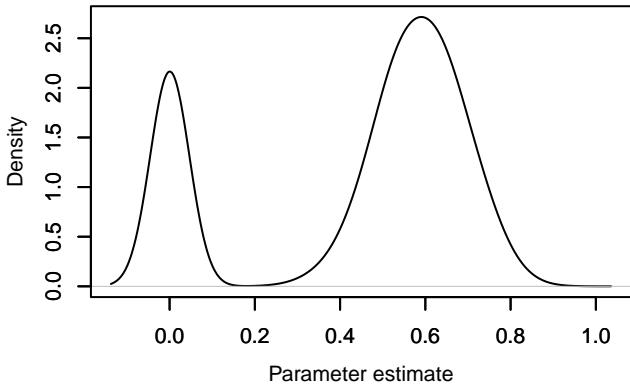
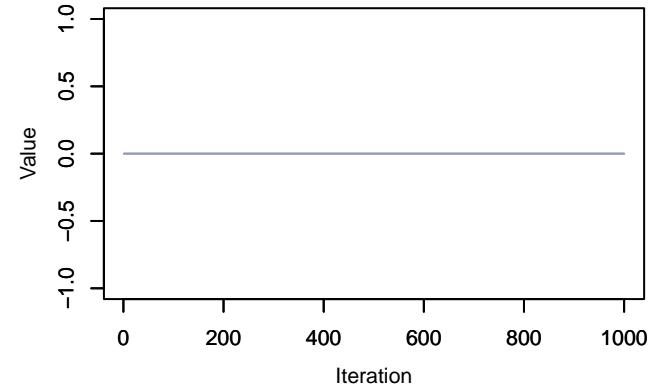
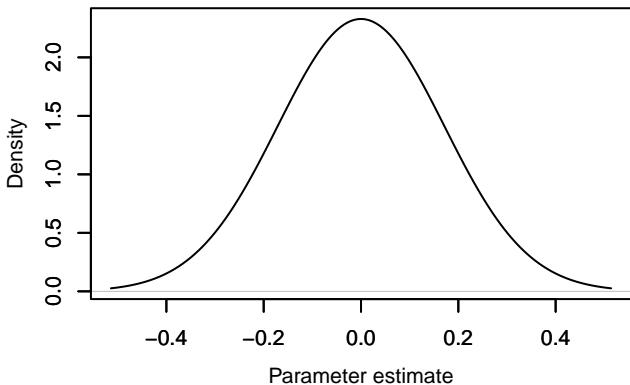
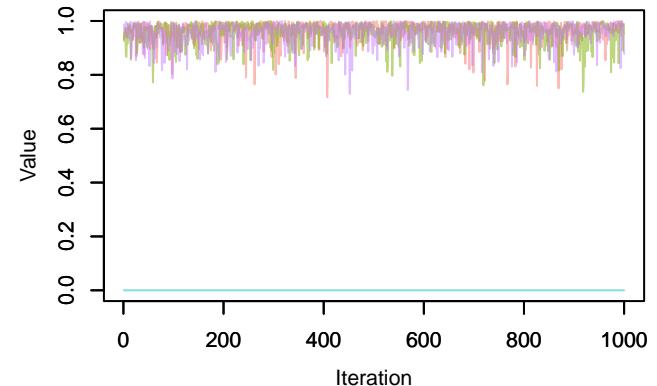
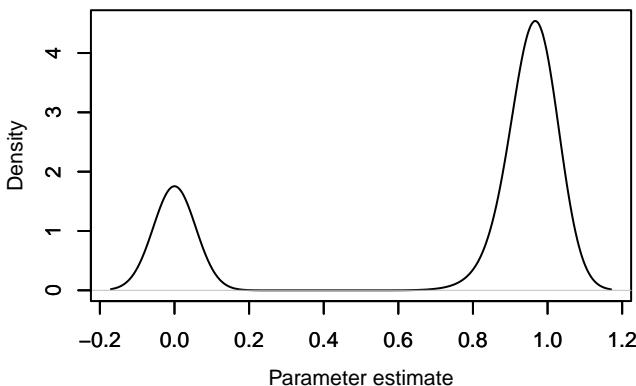
Trace – sPY[4, 7]**Density – sPY[4, 7]****Trace – sPY[5, 7]****Density – sPY[5, 7]****Trace – sPY[6, 7]****Density – sPY[6, 7]**

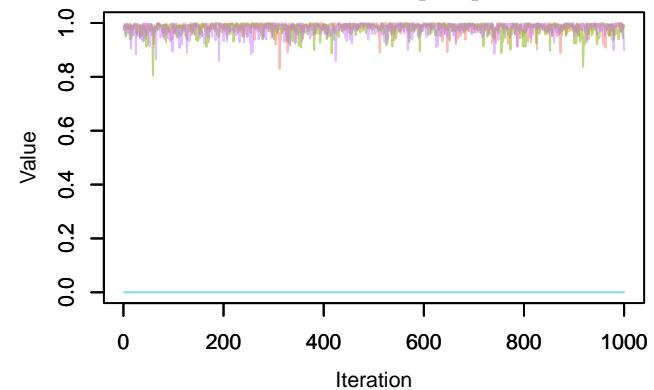
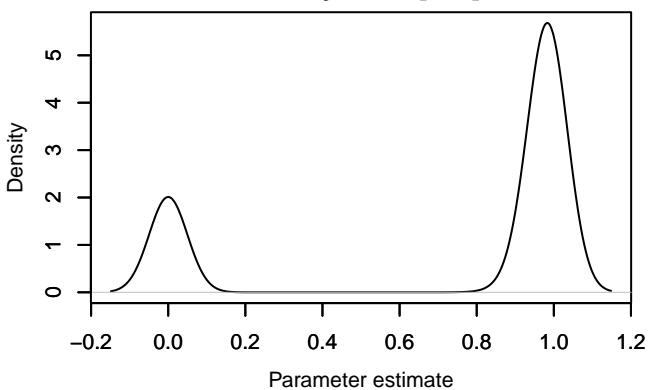
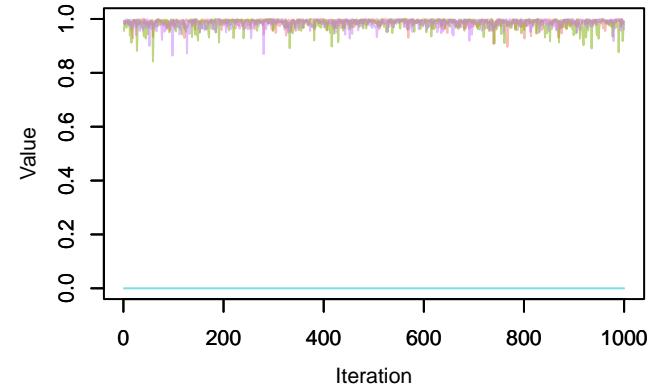
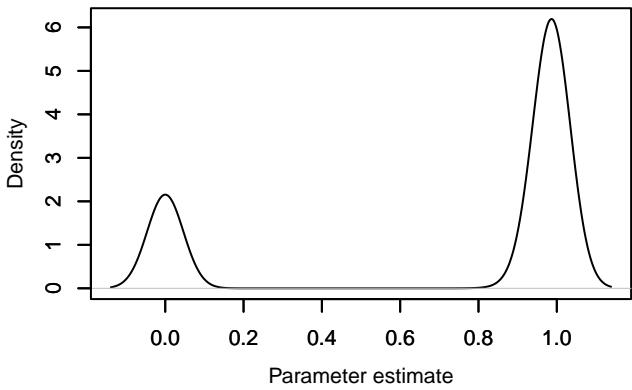
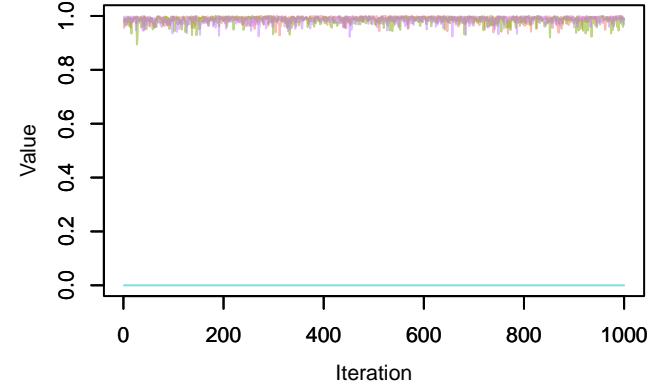
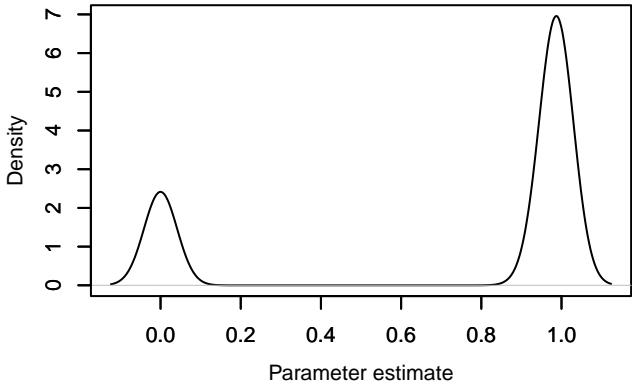
Trace – sPY[7, 7]**Density – sPY[7, 7]****Trace – sPY[8, 7]****Density – sPY[8, 7]****Trace – sPY[9, 7]****Density – sPY[9, 7]**

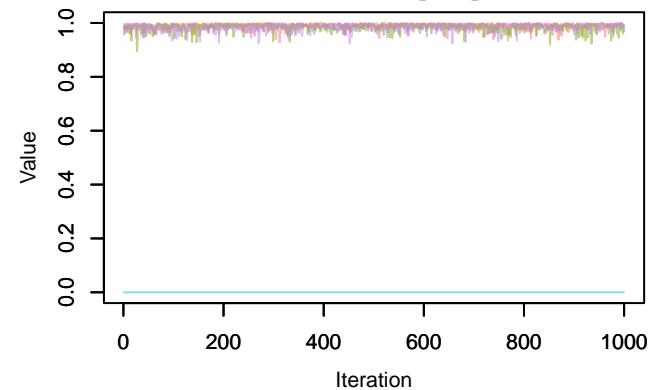
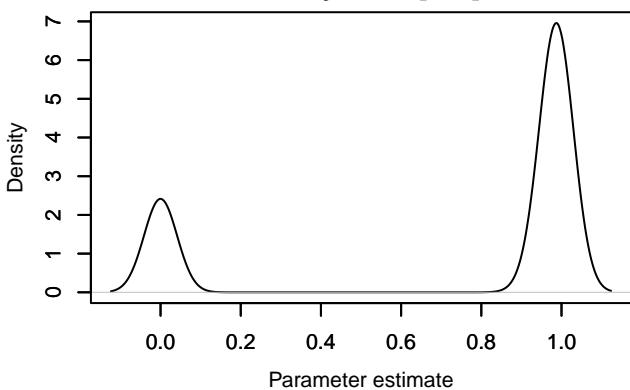
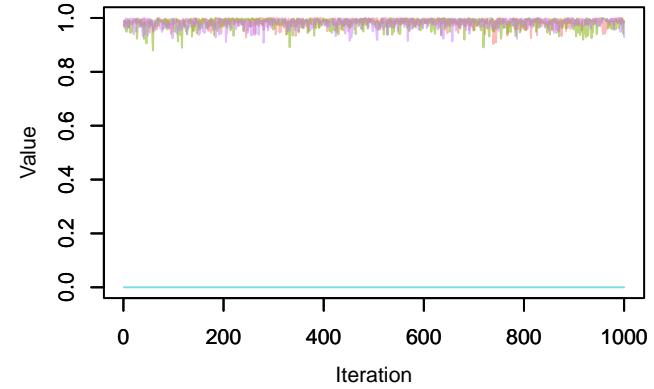
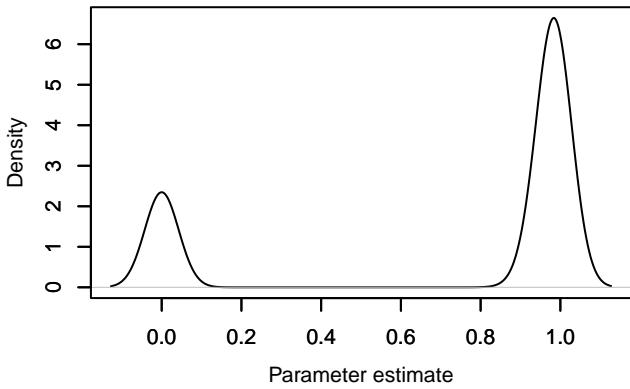
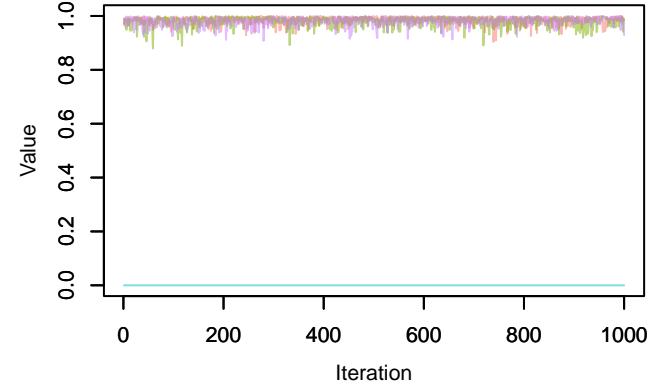
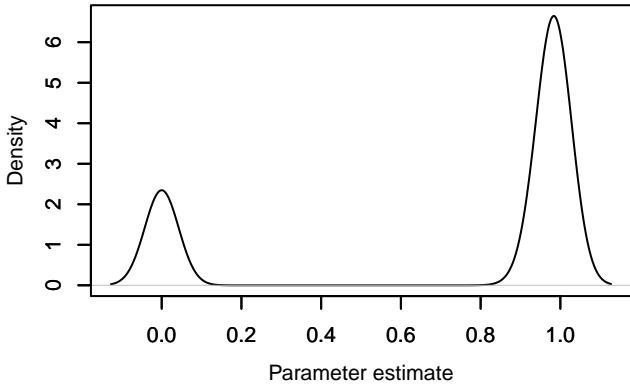
Trace – sPY[10, 7]**Density – sPY[10, 7]****Trace – sPY[11, 7]****Density – sPY[11, 7]****Trace – sPY[12, 7]****Density – sPY[12, 7]**

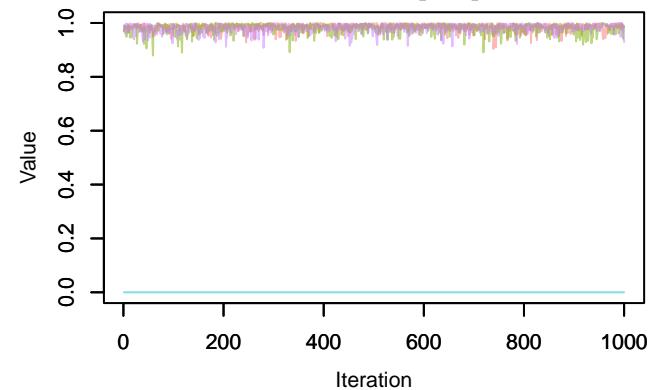
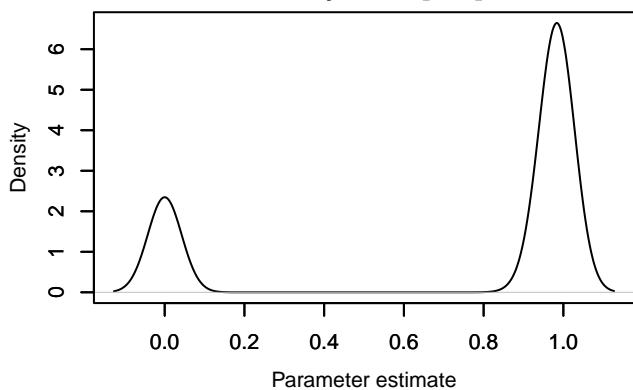
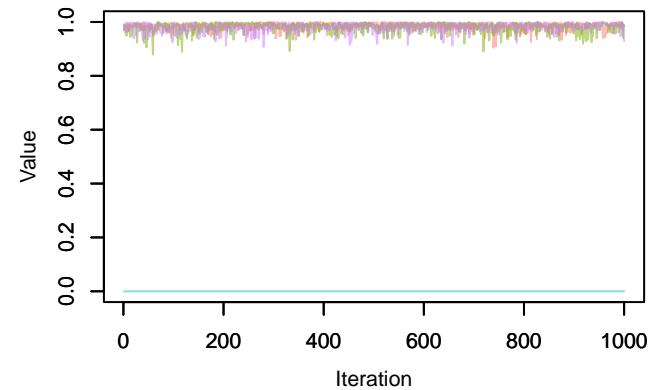
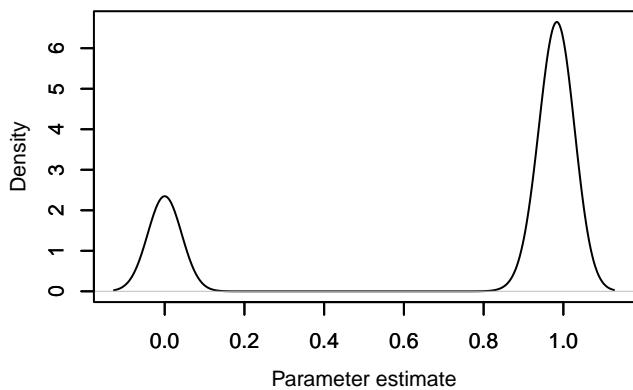
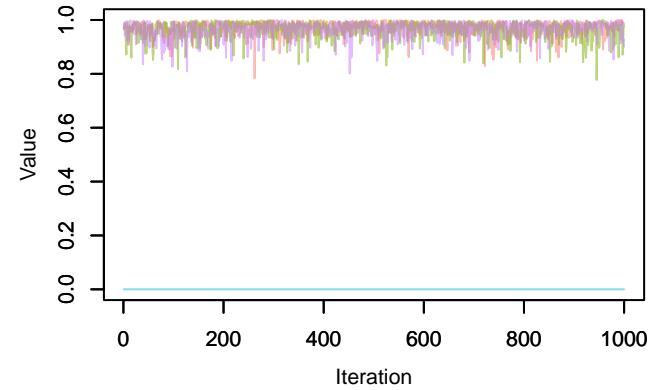
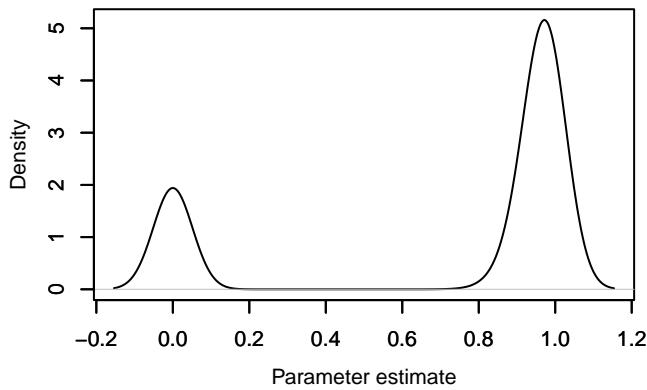
Trace – sPY[13, 7]**Density – sPY[13, 7]****Trace – sPY[14, 7]****Density – sPY[14, 7]****Trace – sPY[15, 7]****Density – sPY[15, 7]**

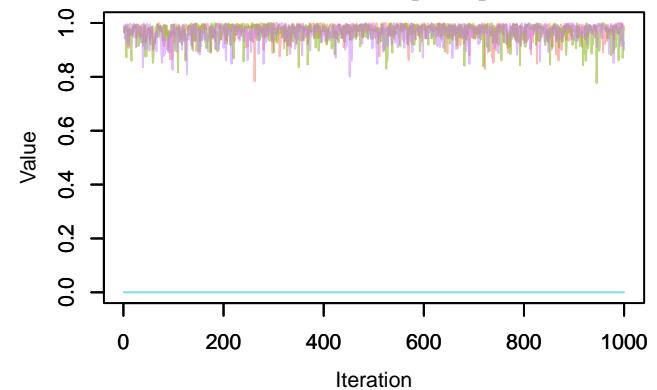
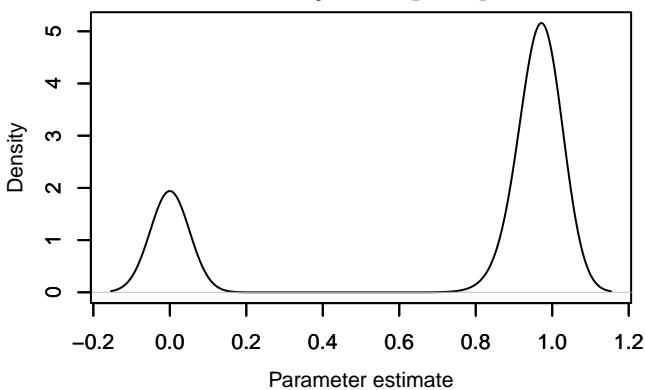
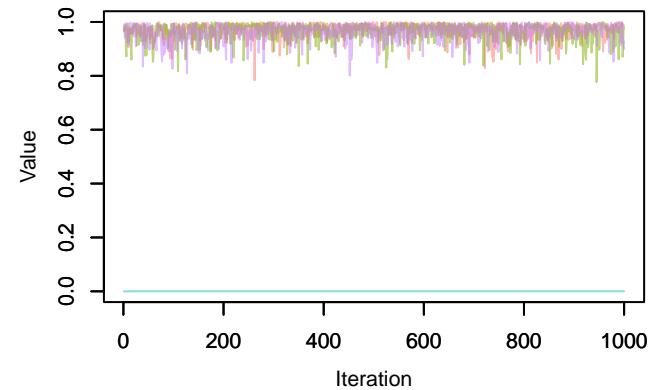
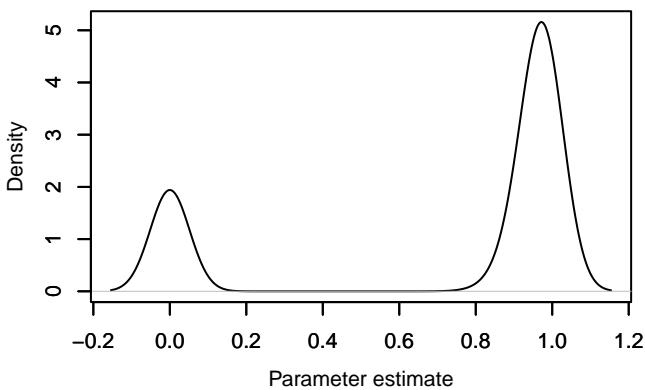
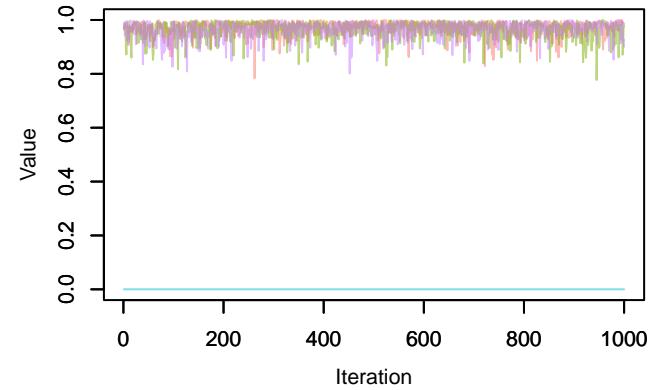
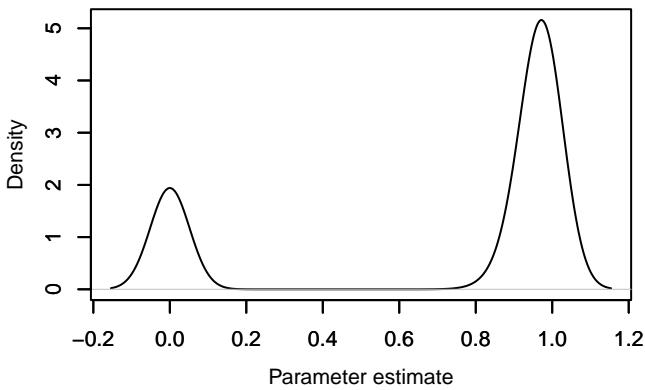
Trace – sPY[16, 7]**Density – sPY[16, 7]****Trace – sPY[17, 7]****Density – sPY[17, 7]****Trace – sPY[18, 7]****Density – sPY[18, 7]**

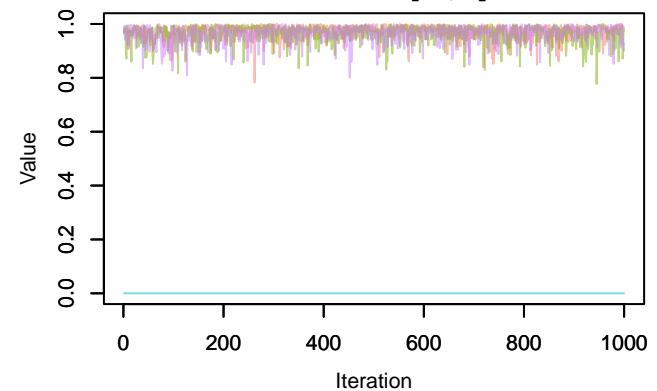
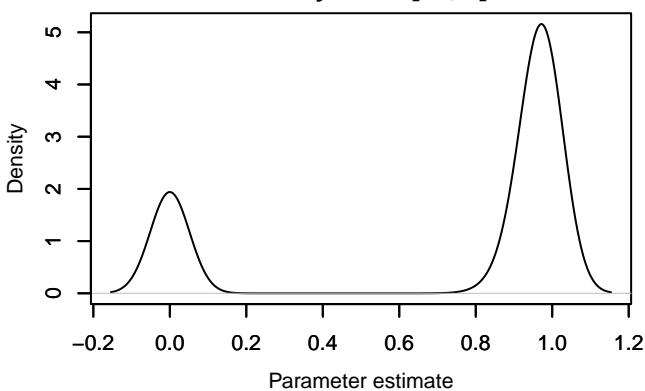
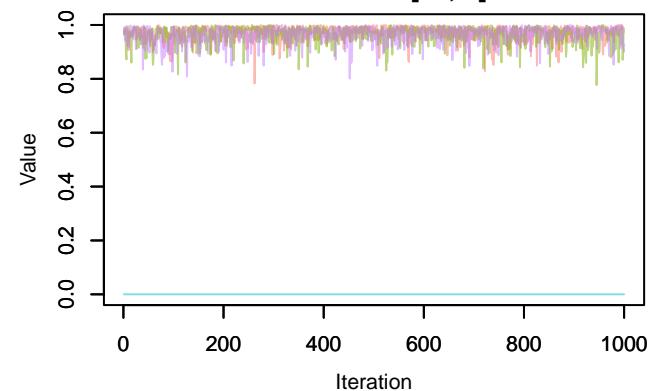
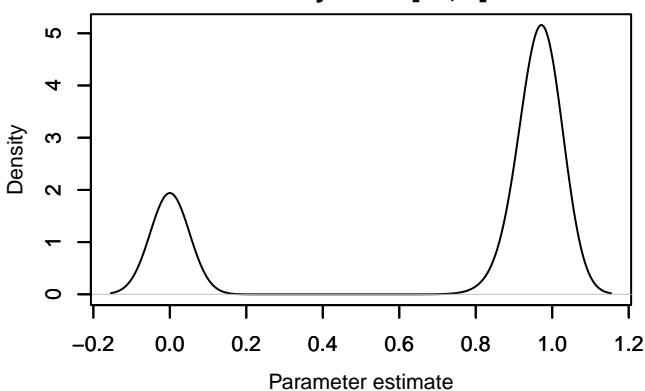
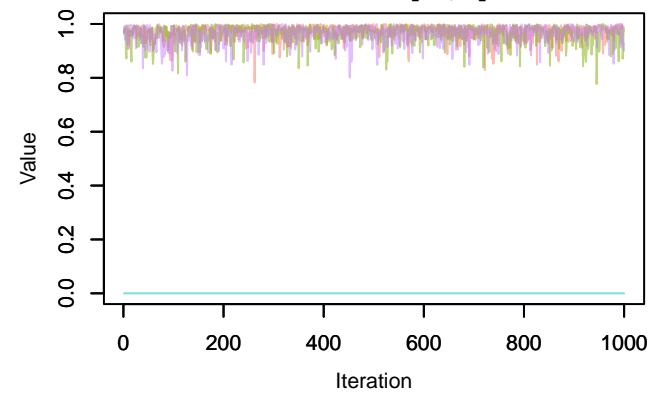
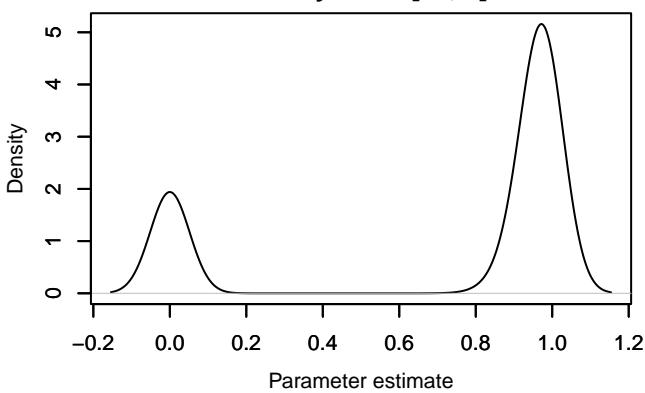
Trace – sPY[19, 7]**Density – sPY[19, 7]****Trace – sPY[1, 8]****Density – sPY[1, 8]****Trace – sPY[2, 8]****Density – sPY[2, 8]**

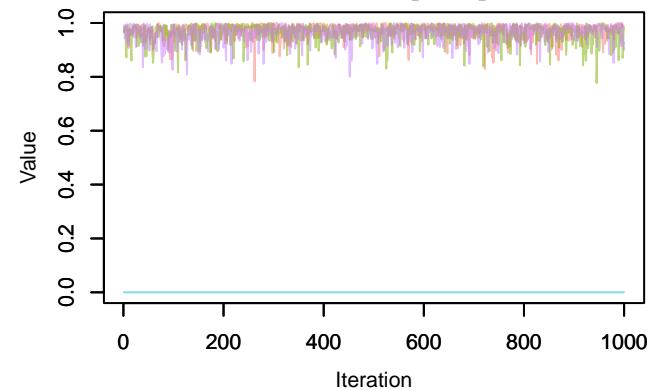
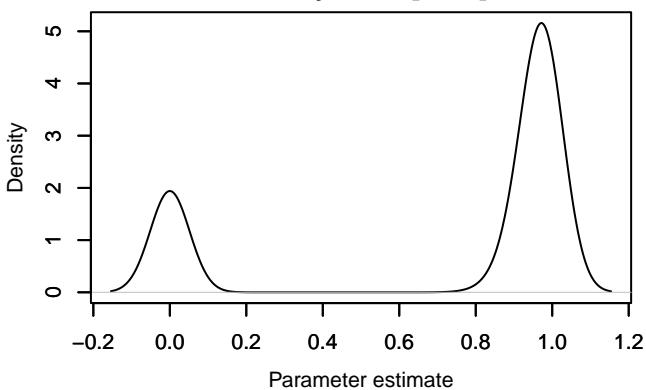
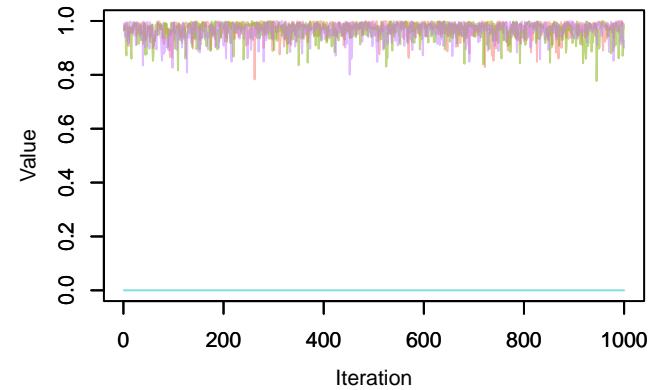
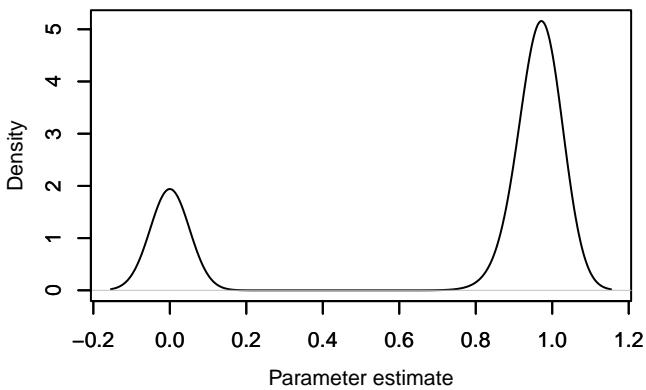
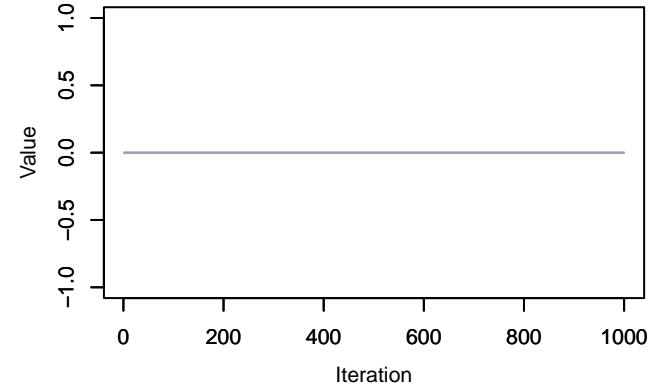
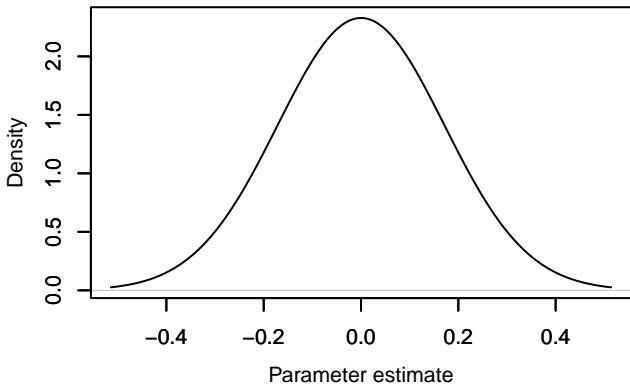
Trace – sPY[3, 8]**Density – sPY[3, 8]****Trace – sPY[4, 8]****Density – sPY[4, 8]****Trace – sPY[5, 8]****Density – sPY[5, 8]**

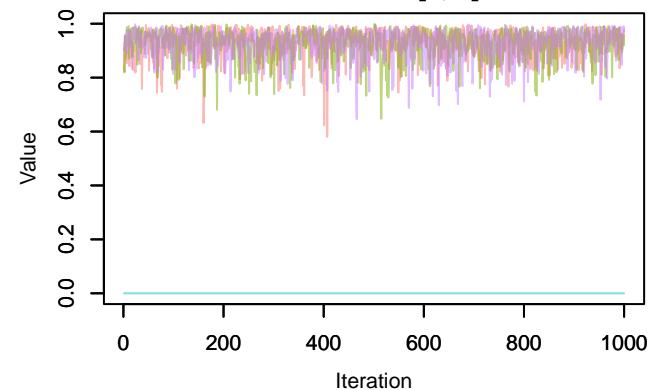
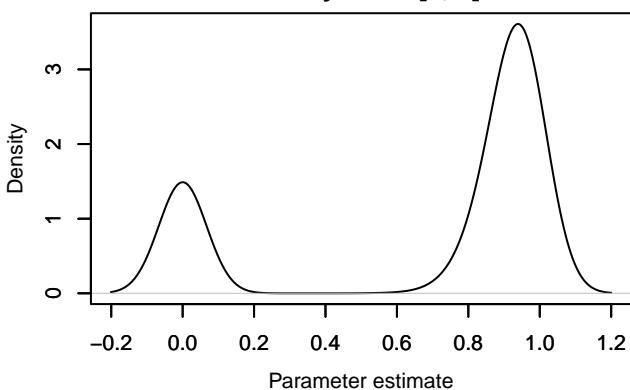
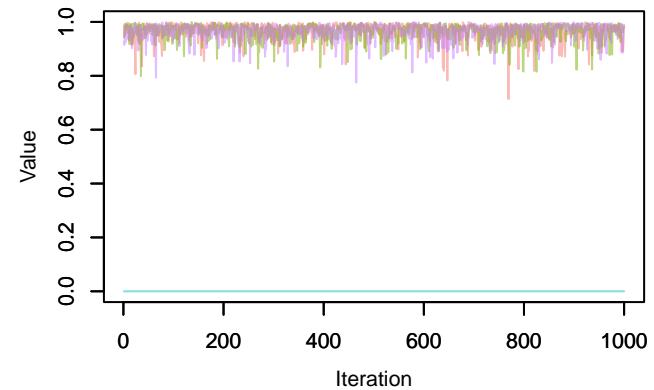
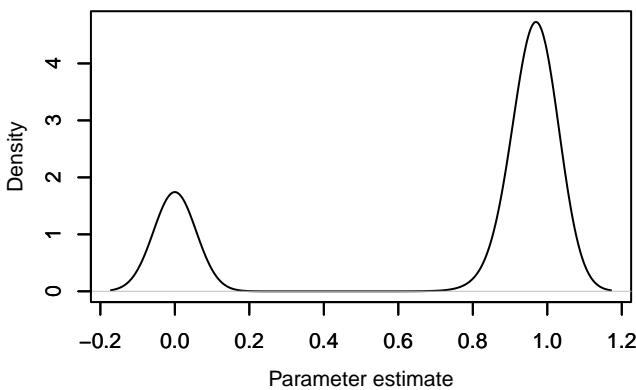
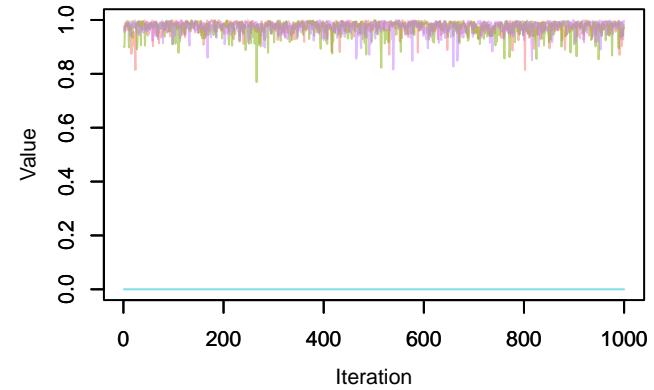
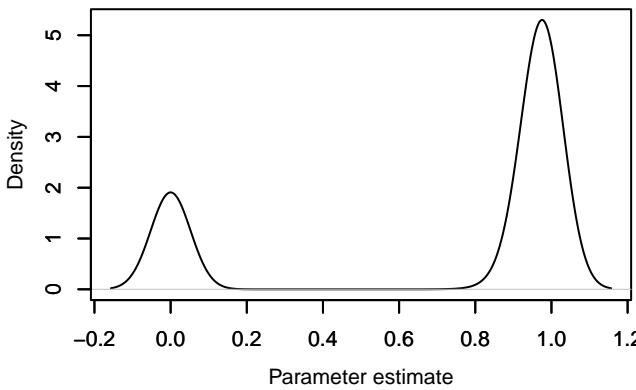
Trace – sPY[6, 8]**Density – sPY[6, 8]****Trace – sPY[7, 8]****Density – sPY[7, 8]****Trace – sPY[8, 8]****Density – sPY[8, 8]**

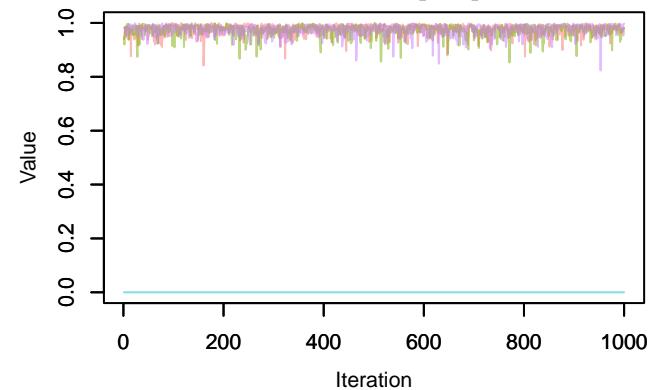
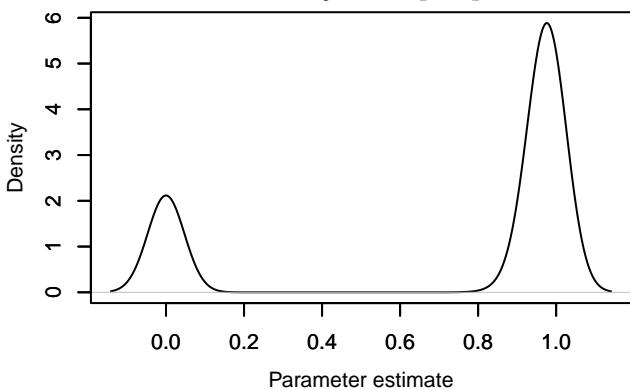
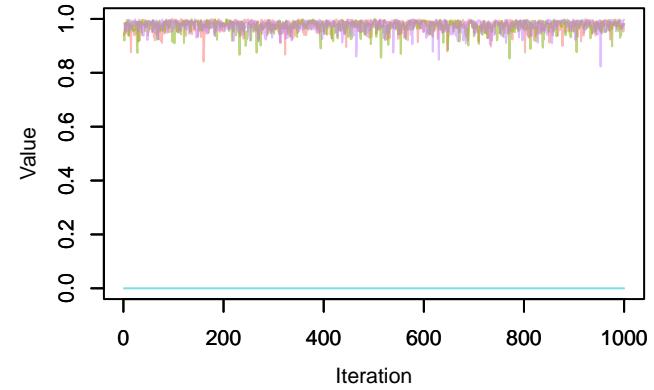
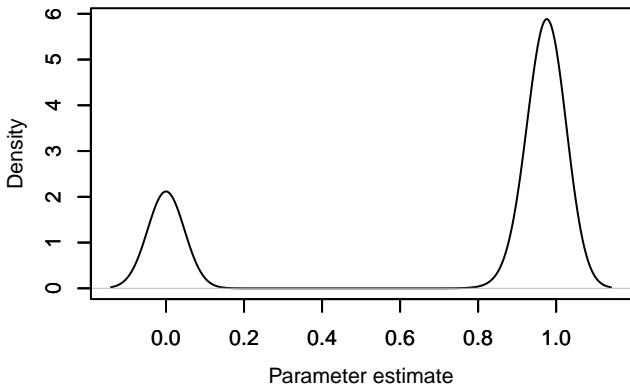
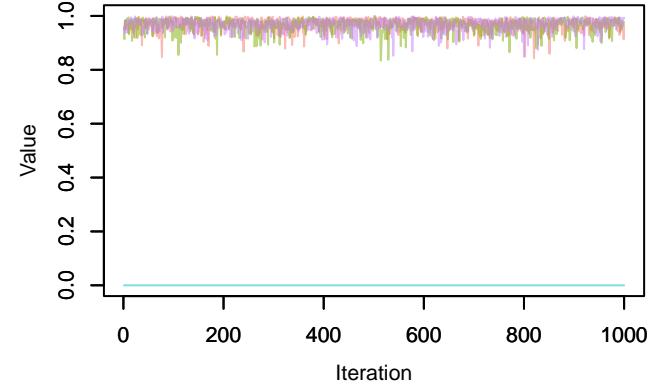
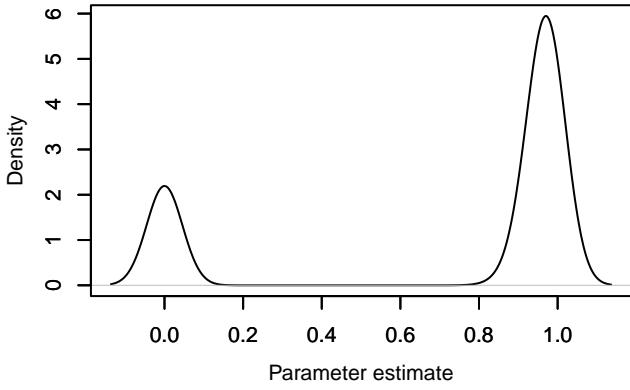
Trace – sPY[9, 8]**Density – sPY[9, 8]****Trace – sPY[10, 8]****Density – sPY[10, 8]****Trace – sPY[11, 8]****Density – sPY[11, 8]**

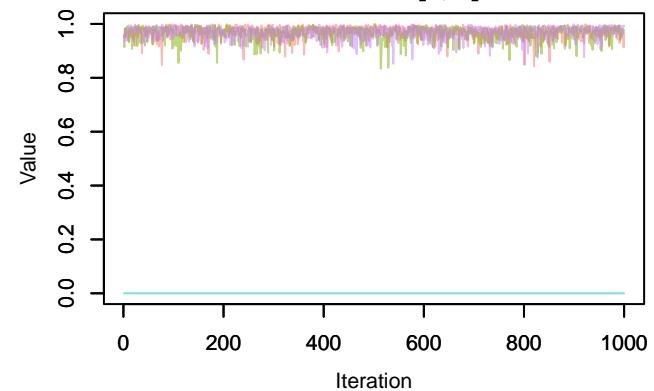
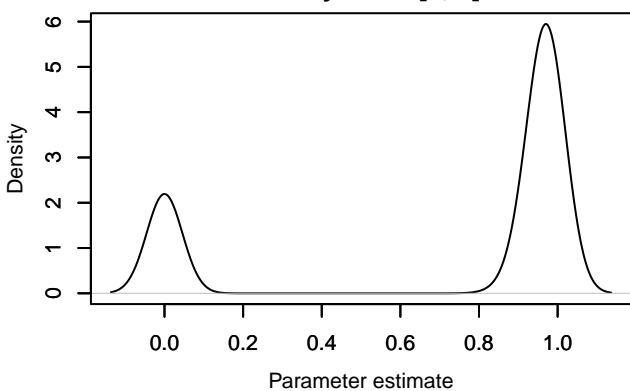
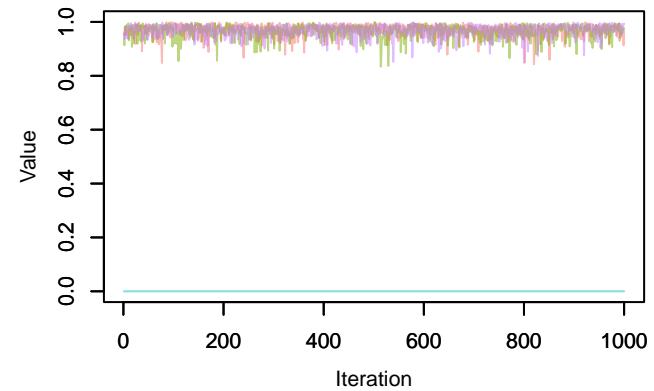
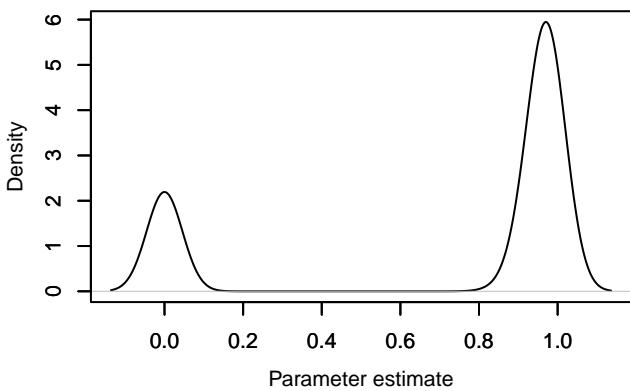
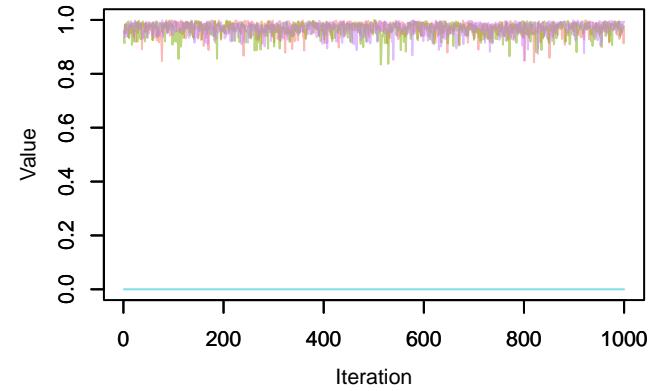
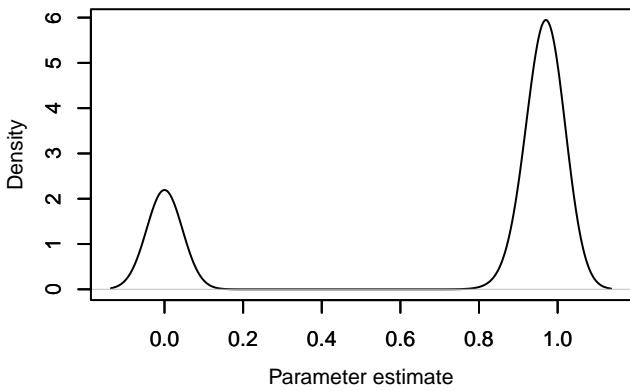
Trace – sPY[12, 8]**Density – sPY[12, 8]****Trace – sPY[13, 8]****Density – sPY[13, 8]****Trace – sPY[14, 8]****Density – sPY[14, 8]**

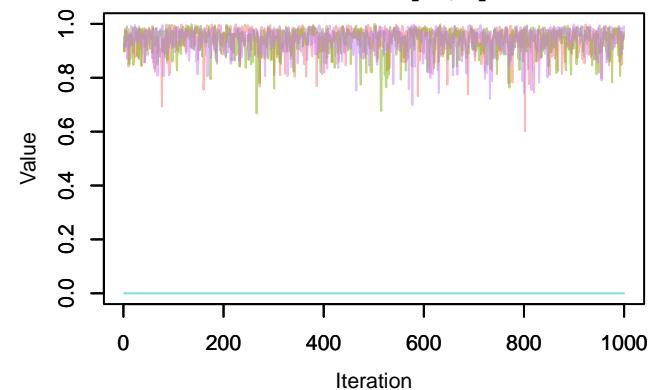
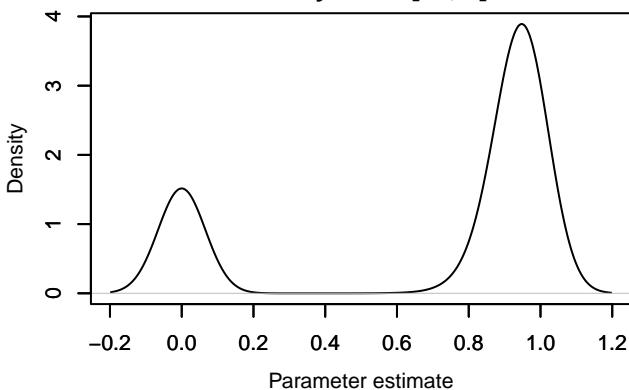
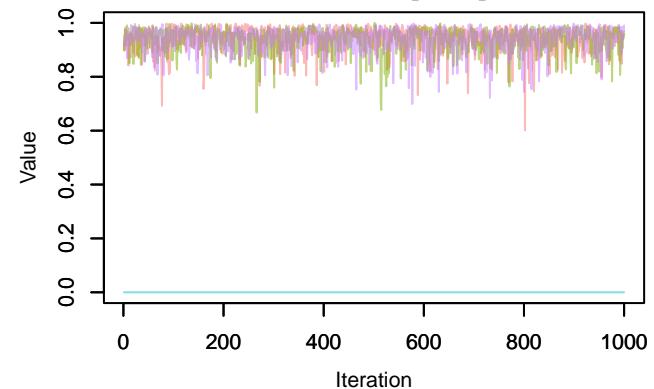
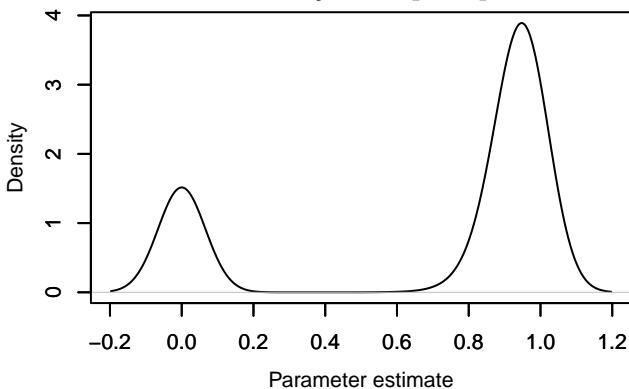
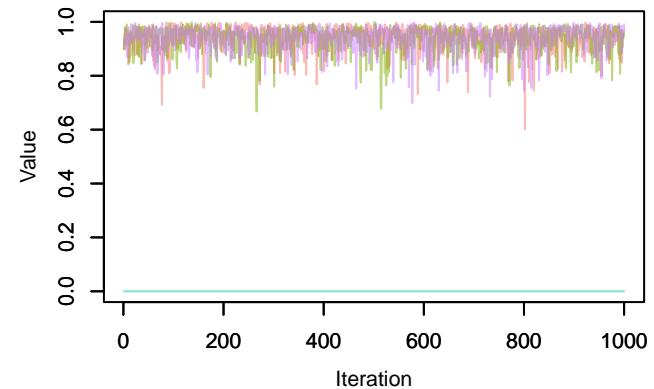
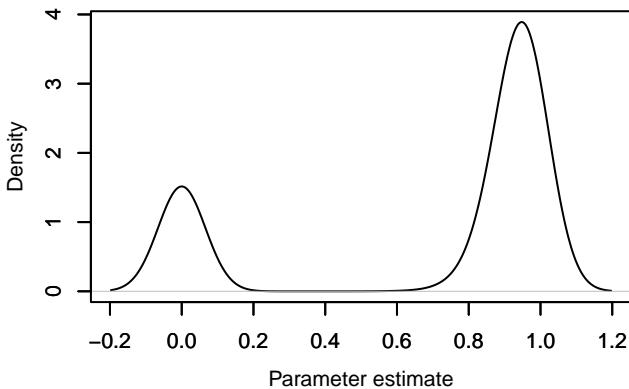
Trace – sPY[15, 8]**Density – sPY[15, 8]****Trace – sPY[16, 8]****Density – sPY[16, 8]****Trace – sPY[17, 8]****Density – sPY[17, 8]**

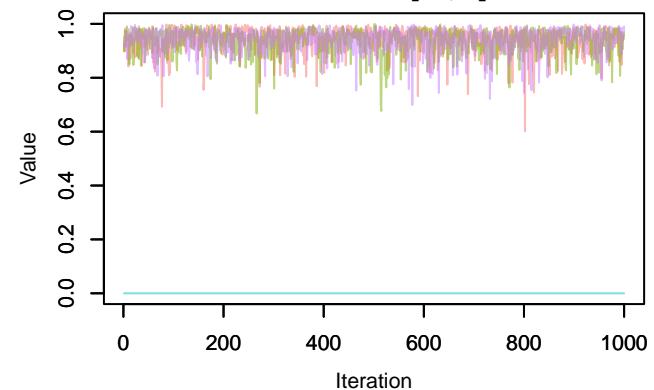
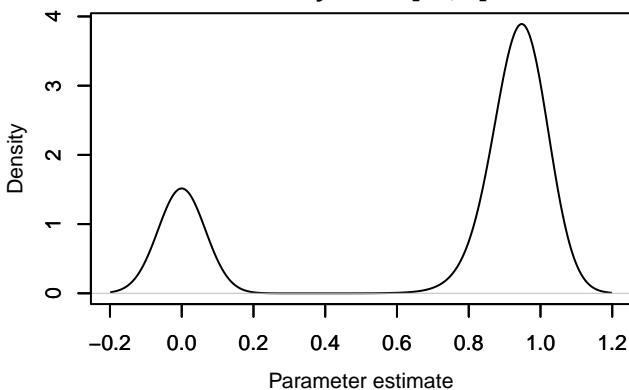
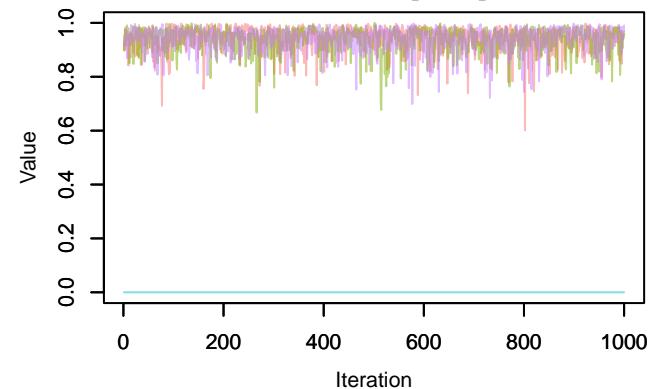
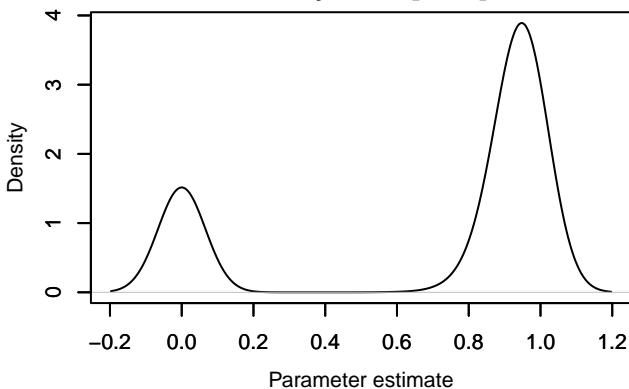
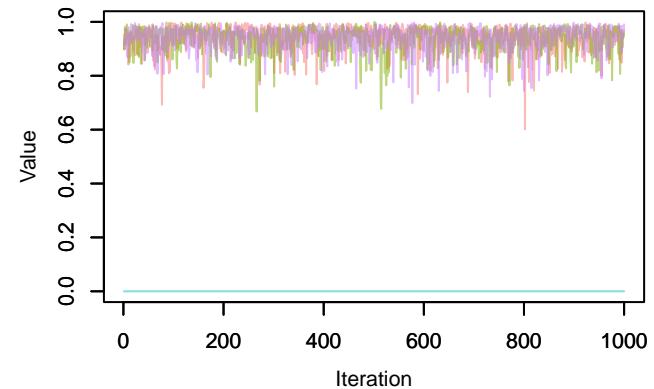
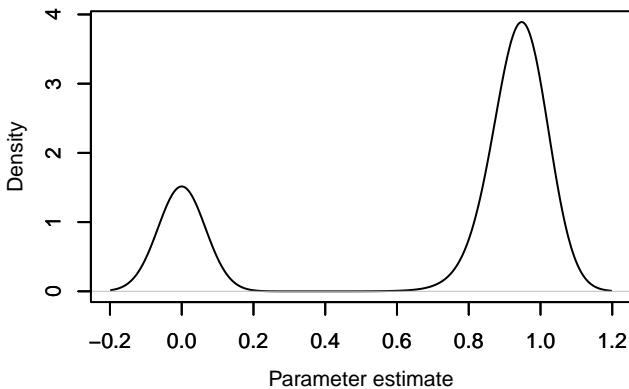
Trace – sPY[18, 8]**Density – sPY[18, 8]****Trace – sPY[19, 8]****Density – sPY[19, 8]****Trace – sPY[1, 9]****Density – sPY[1, 9]**

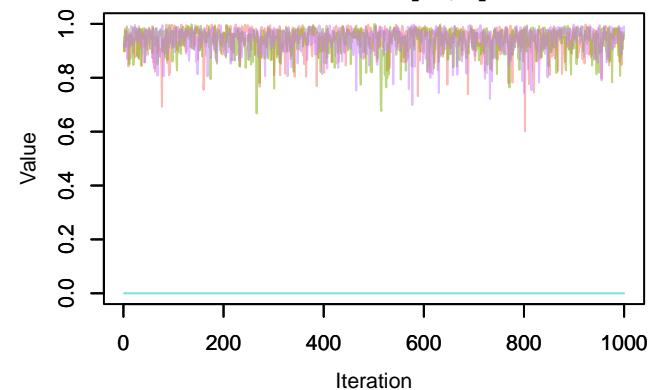
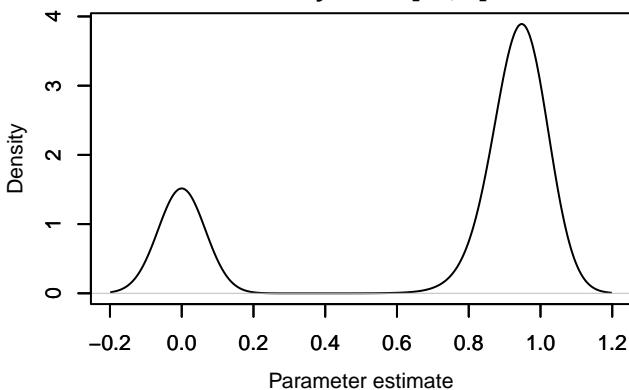
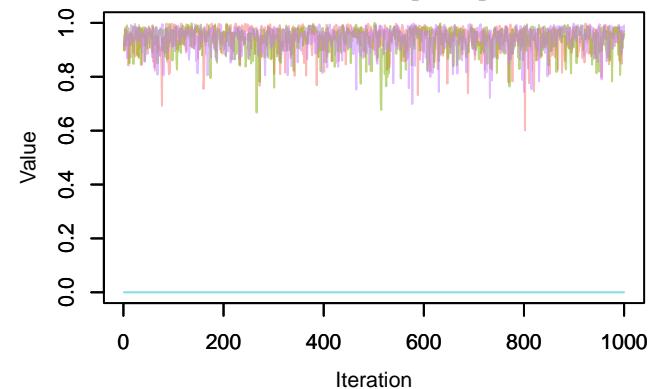
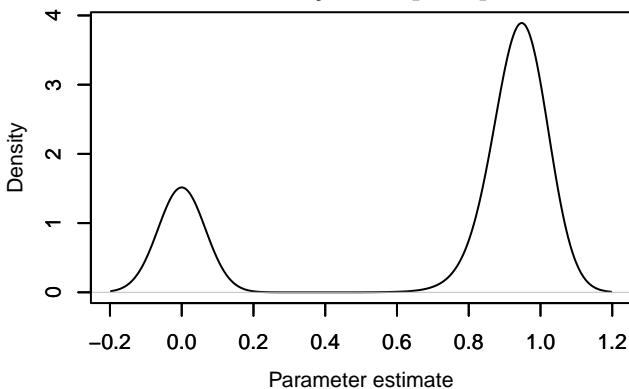
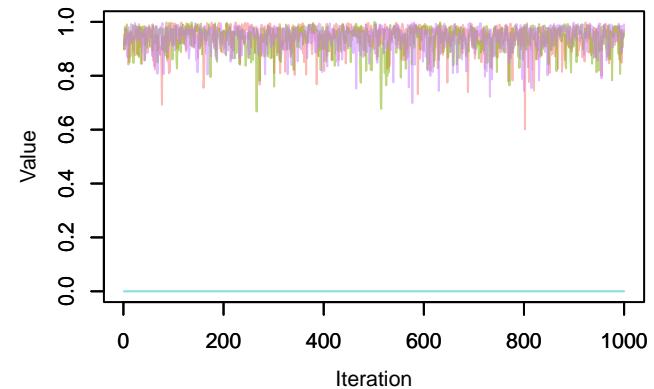
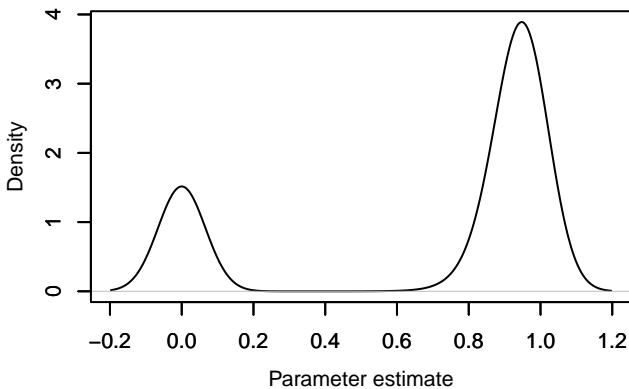
Trace – sPY[2, 9]**Density – sPY[2, 9]****Trace – sPY[3, 9]****Density – sPY[3, 9]****Trace – sPY[4, 9]****Density – sPY[4, 9]**

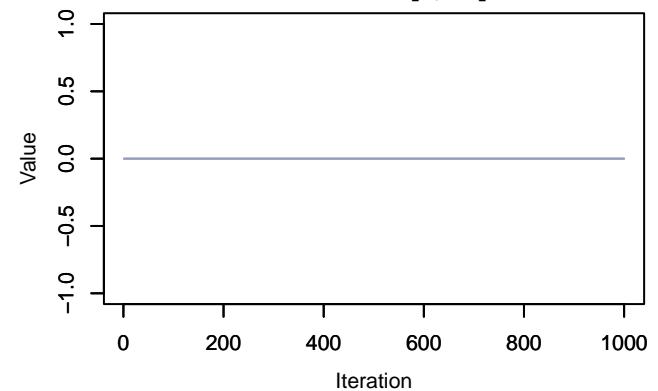
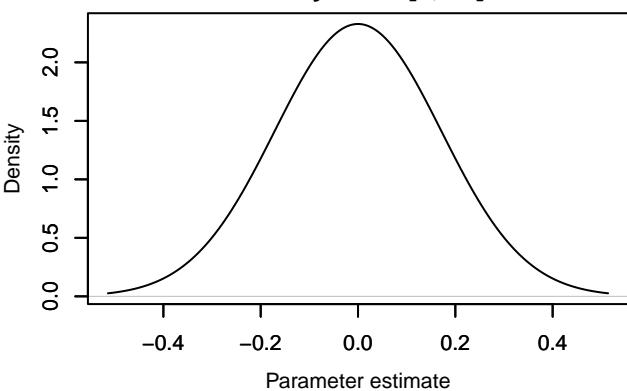
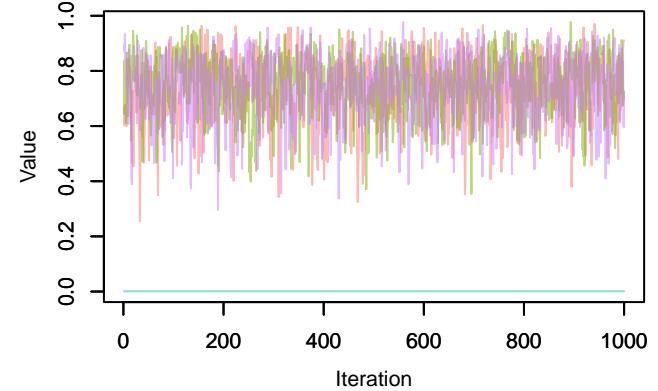
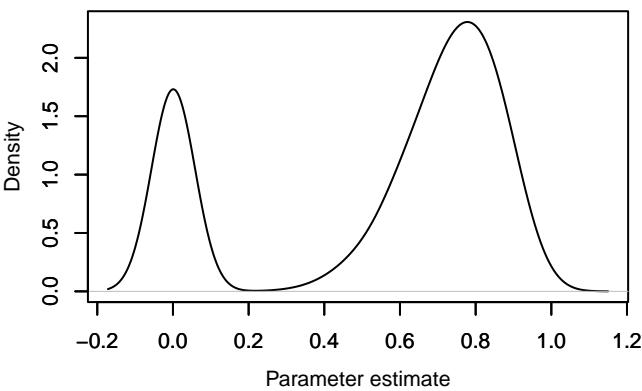
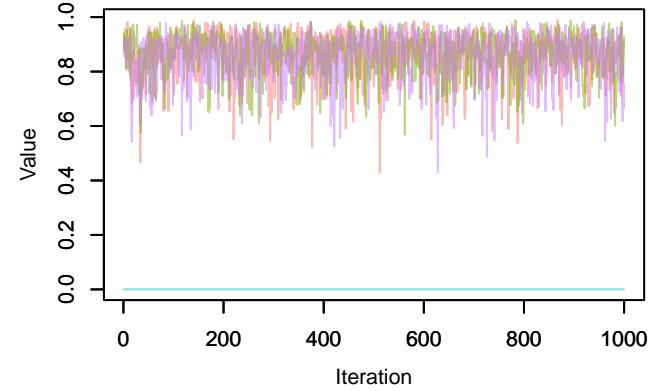
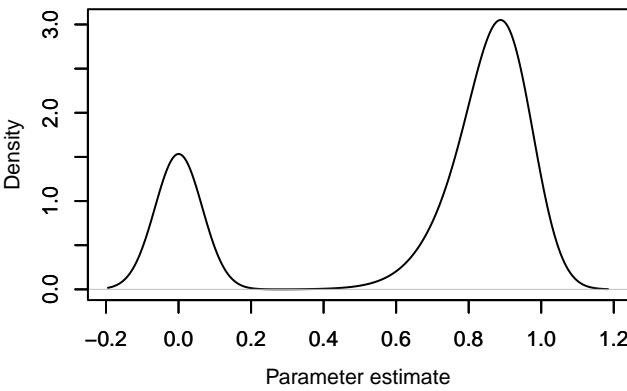
Trace – sPY[5, 9]**Density – sPY[5, 9]****Trace – sPY[6, 9]****Density – sPY[6, 9]****Trace – sPY[7, 9]****Density – sPY[7, 9]**

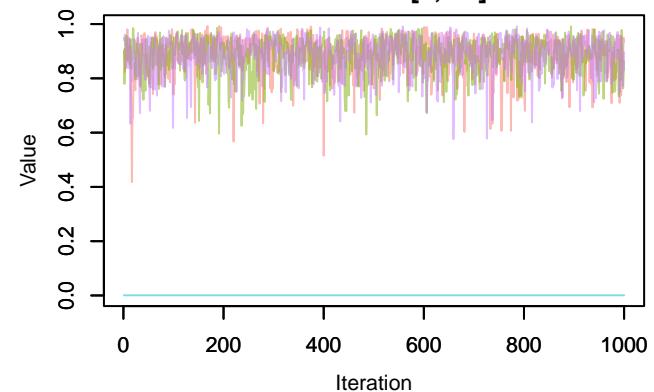
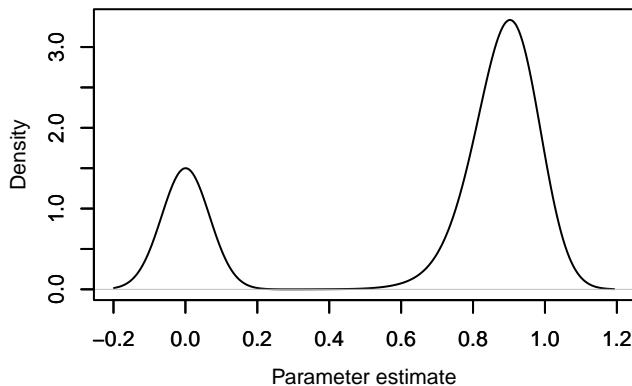
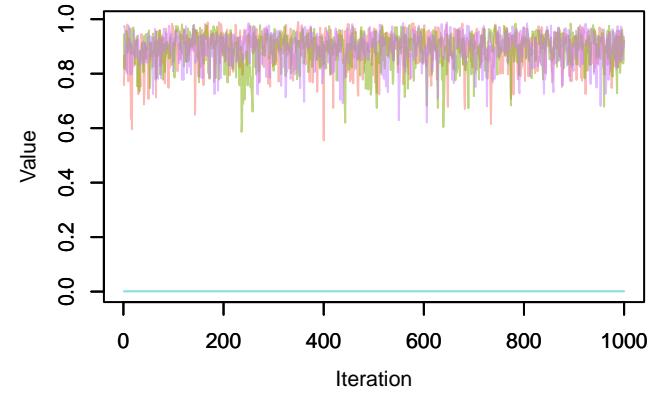
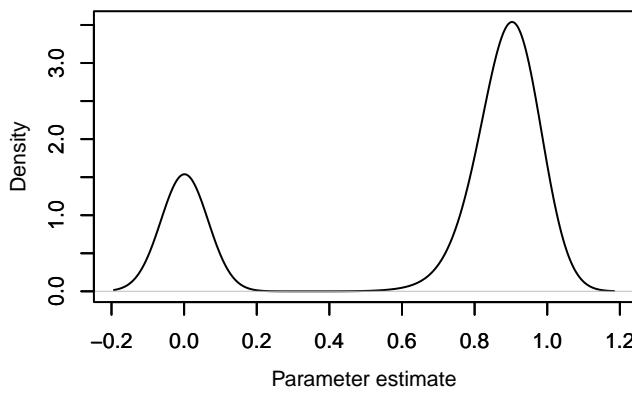
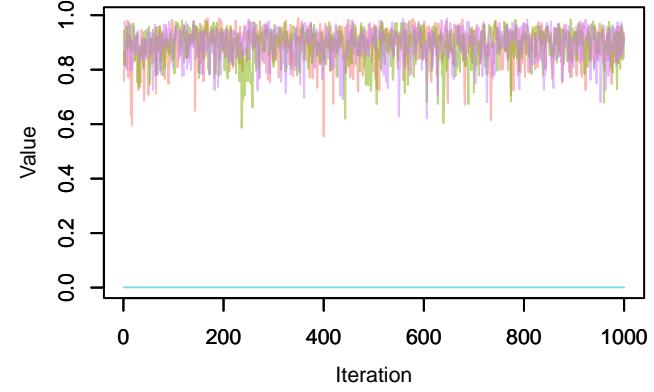
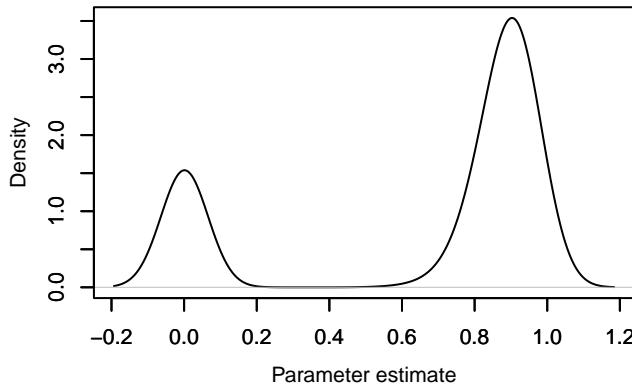
Trace – sPY[8, 9]**Density – sPY[8, 9]****Trace – sPY[9, 9]****Density – sPY[9, 9]****Trace – sPY[10, 9]****Density – sPY[10, 9]**

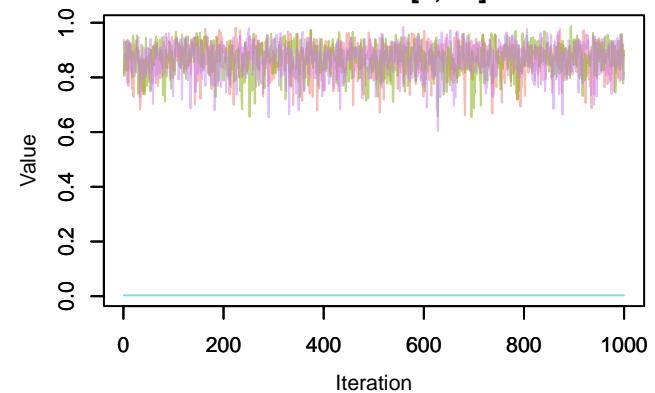
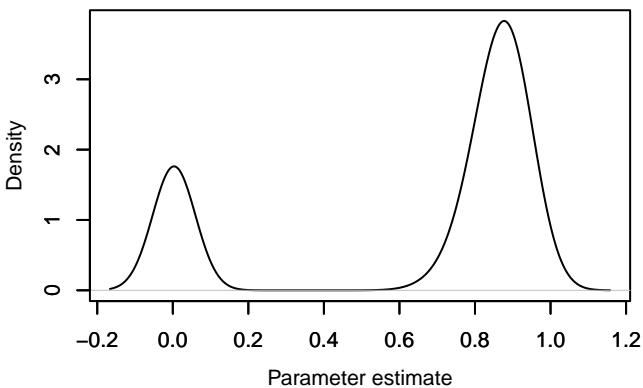
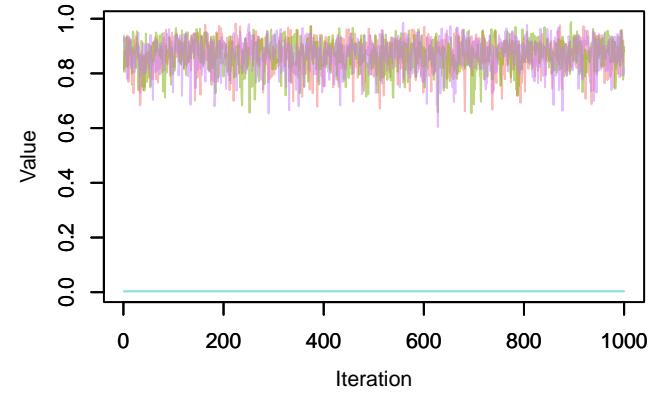
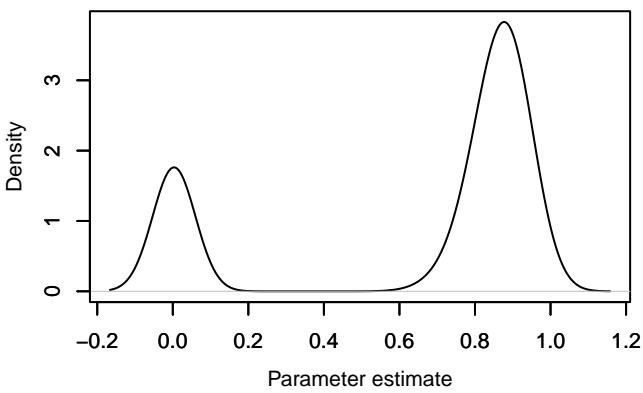
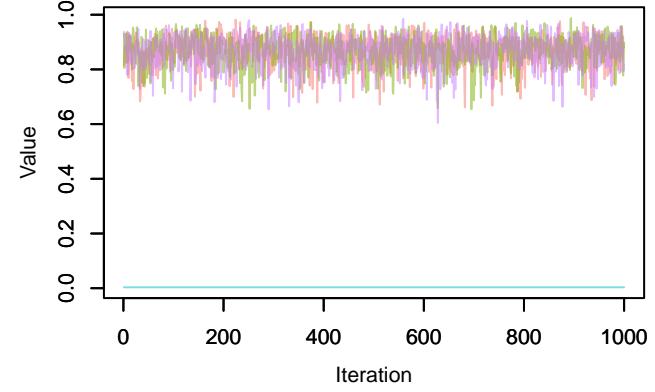
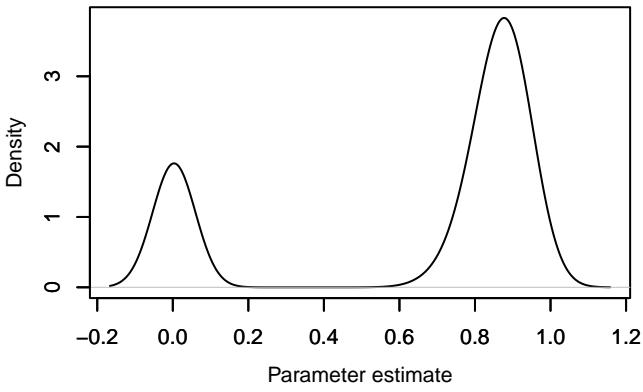
Trace – sPY[11, 9]**Density – sPY[11, 9]****Trace – sPY[12, 9]****Density – sPY[12, 9]****Trace – sPY[13, 9]****Density – sPY[13, 9]**

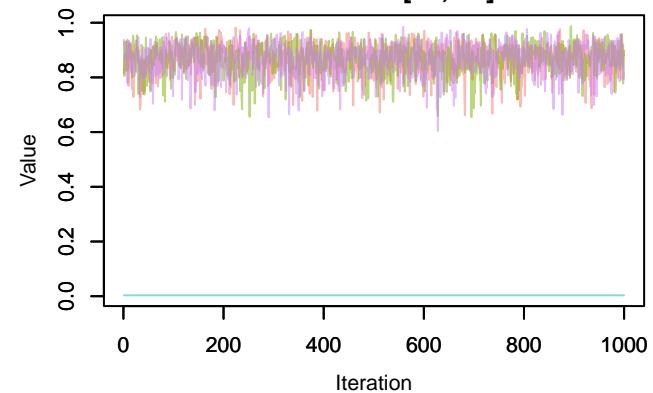
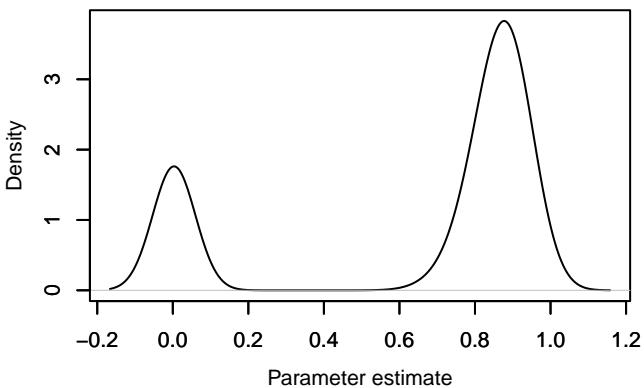
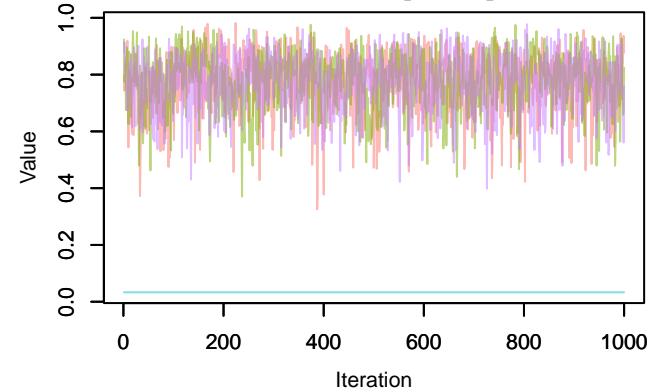
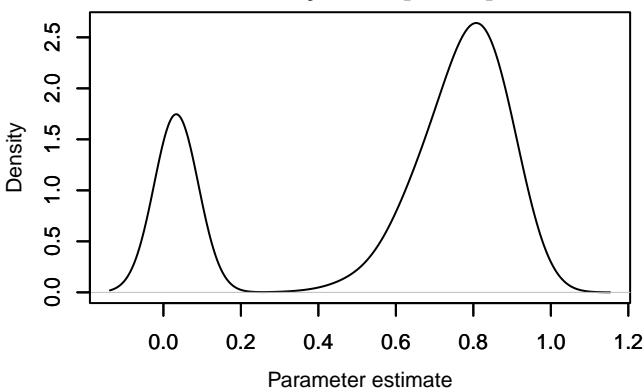
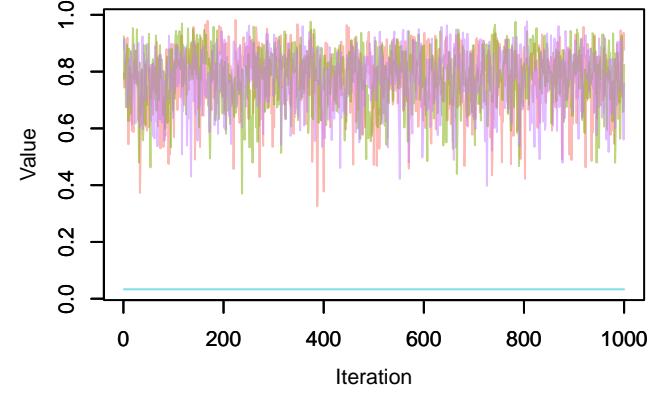
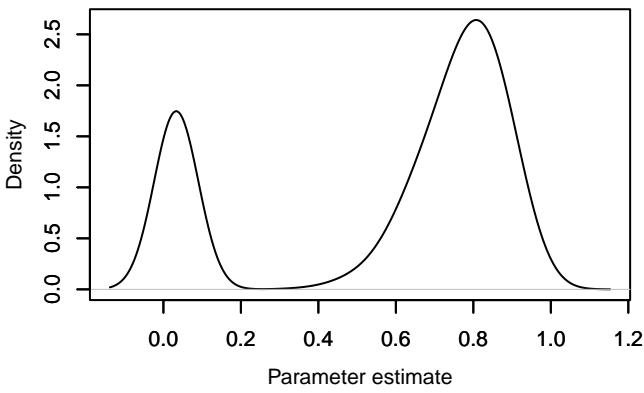
Trace – sPY[14, 9]**Density – sPY[14, 9]****Trace – sPY[15, 9]****Density – sPY[15, 9]****Trace – sPY[16, 9]****Density – sPY[16, 9]**

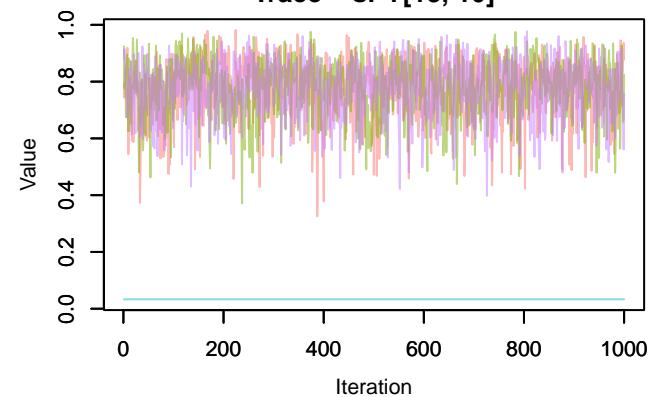
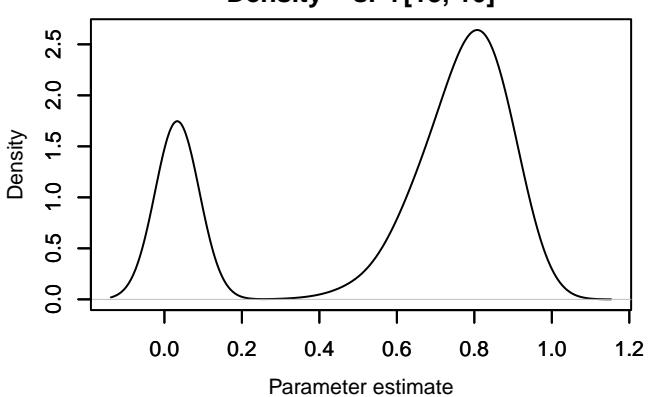
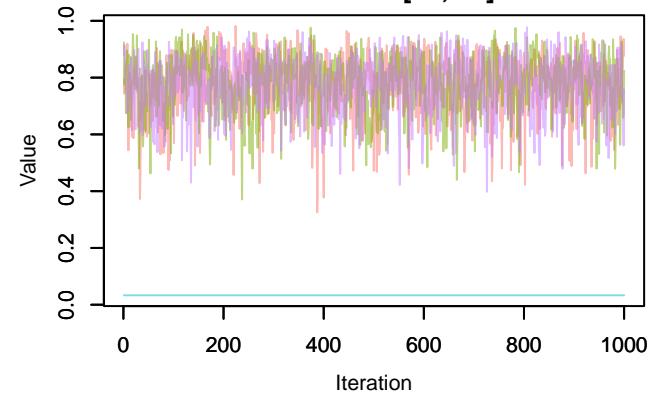
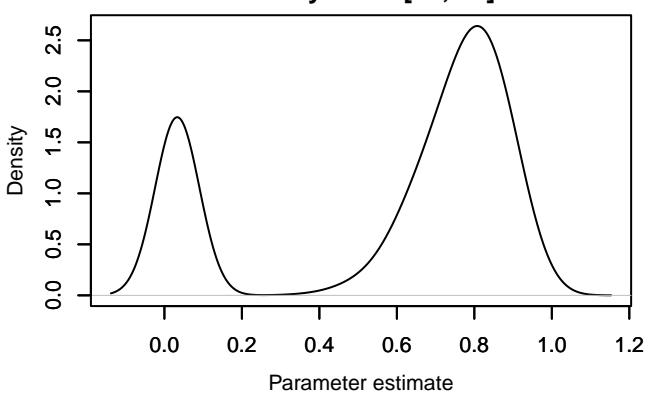
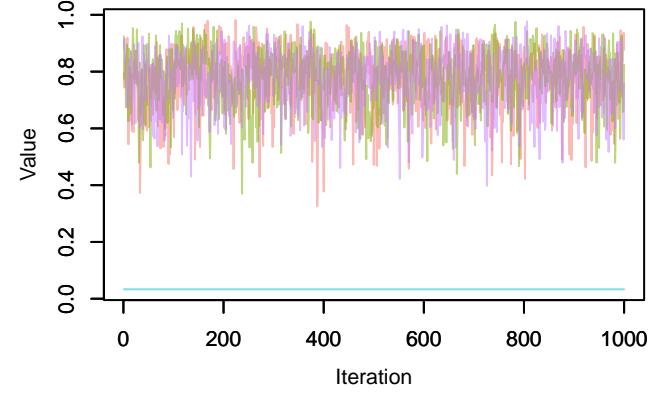
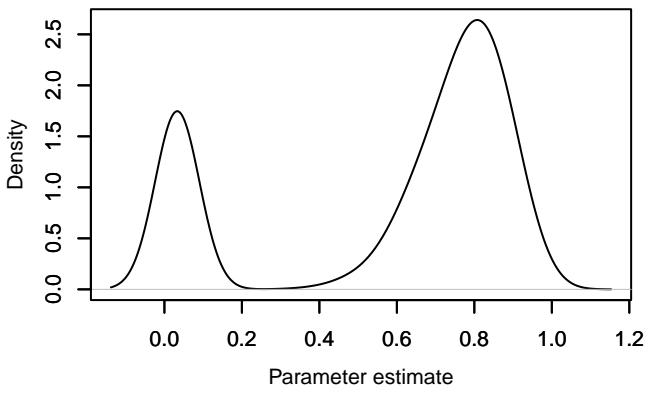
Trace – sPY[17, 9]**Density – sPY[17, 9]****Trace – sPY[18, 9]****Density – sPY[18, 9]****Trace – sPY[19, 9]****Density – sPY[19, 9]**

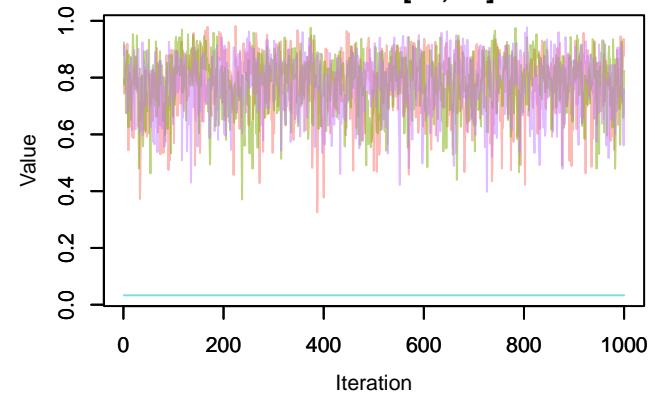
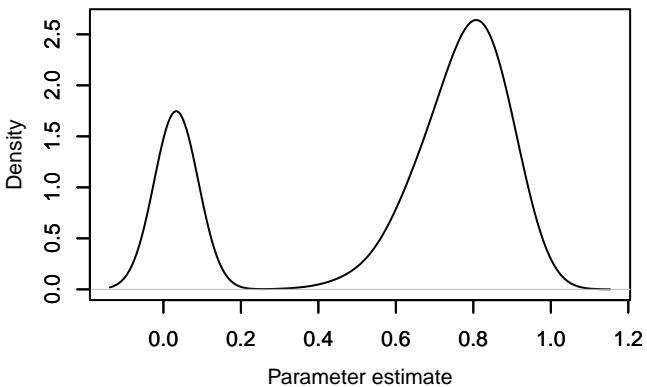
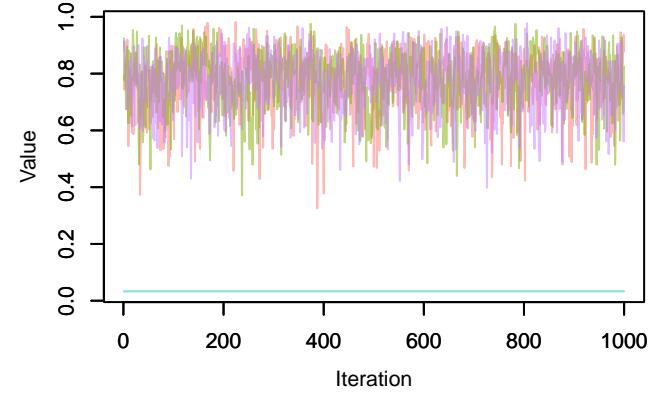
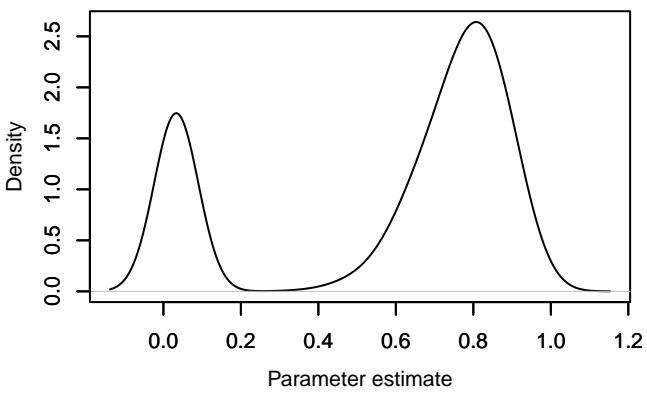
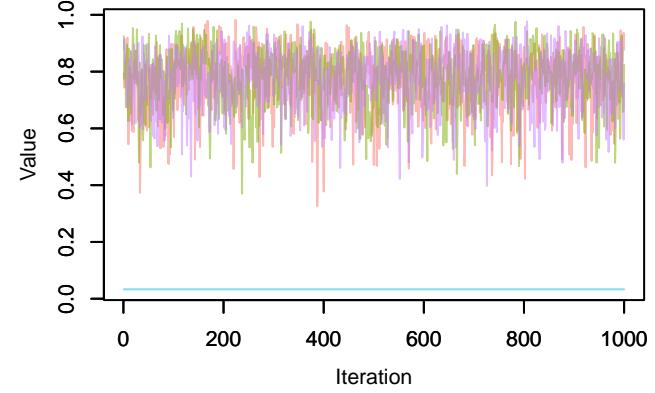
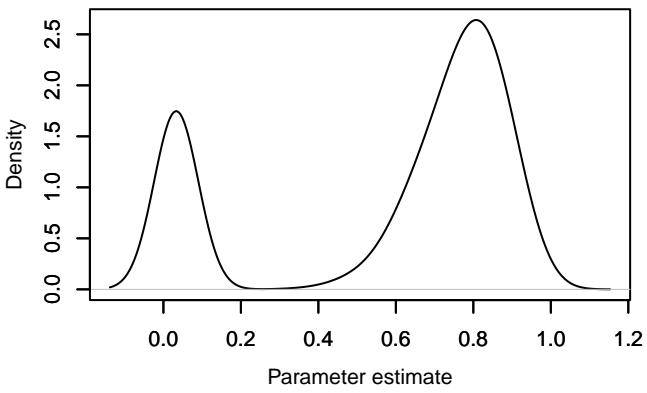
Trace – sPY[1, 10]**Density – sPY[1, 10]****Trace – sPY[2, 10]****Density – sPY[2, 10]****Trace – sPY[3, 10]****Density – sPY[3, 10]**

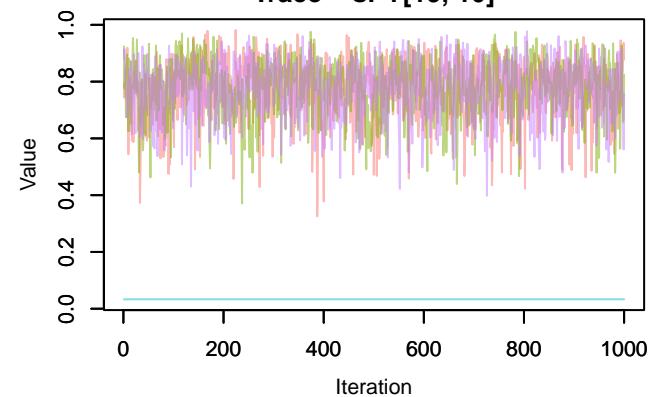
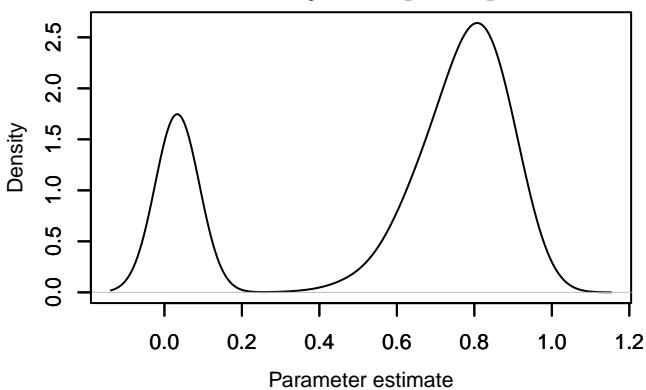
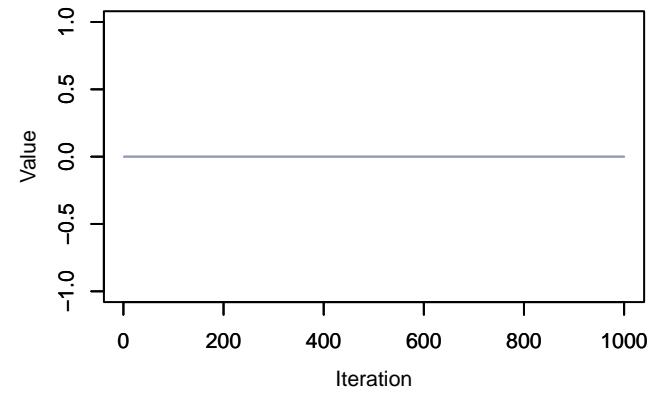
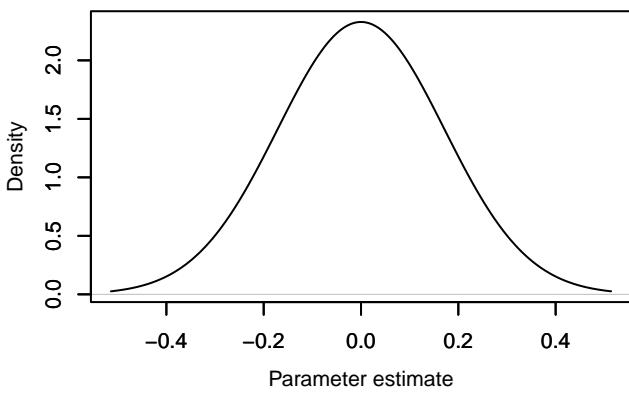
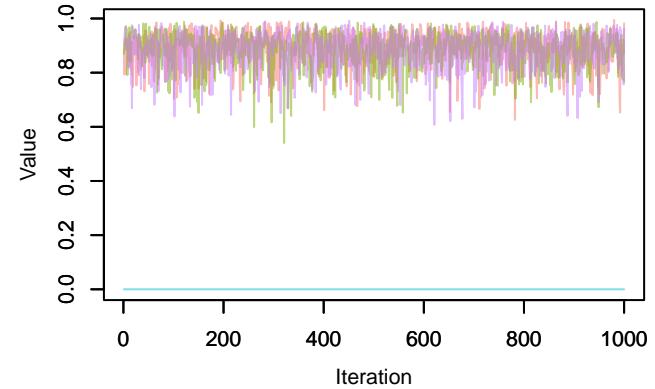
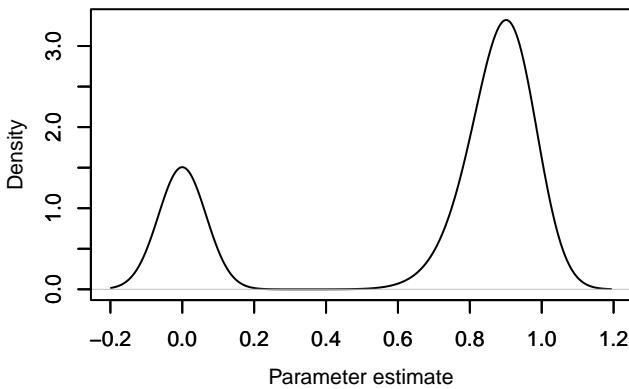
Trace – sPY[4, 10]**Density – sPY[4, 10]****Trace – sPY[5, 10]****Density – sPY[5, 10]****Trace – sPY[6, 10]****Density – sPY[6, 10]**

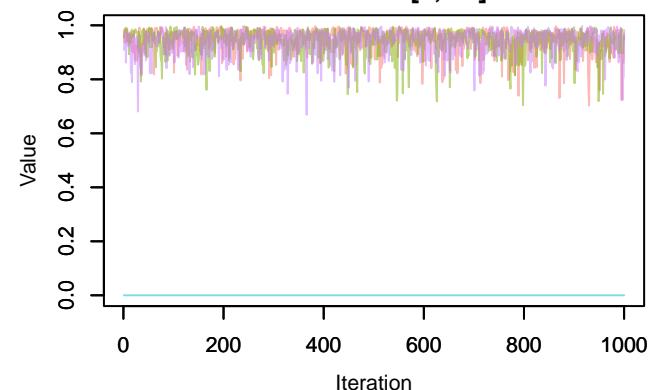
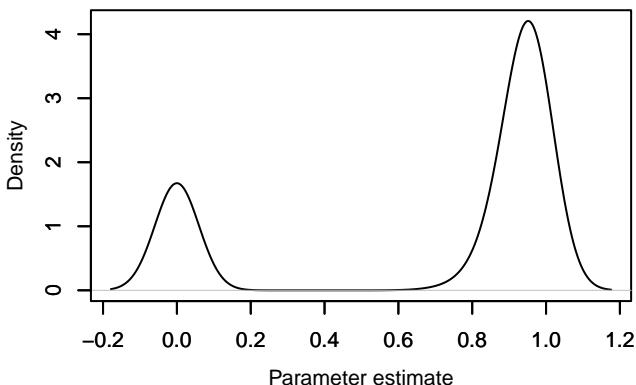
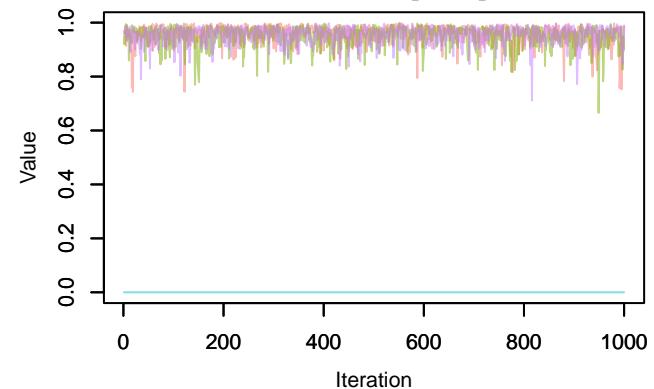
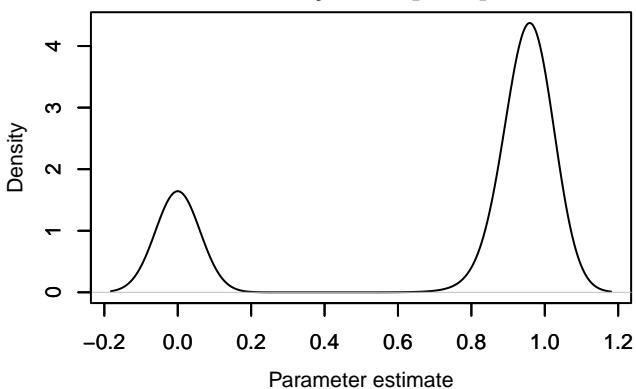
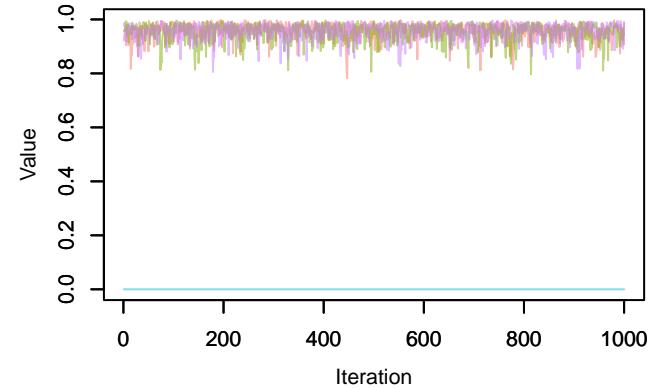
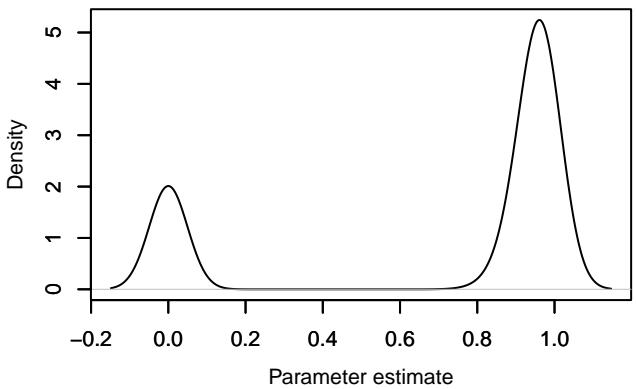
Trace – sPY[7, 10]**Density – sPY[7, 10]****Trace – sPY[8, 10]****Density – sPY[8, 10]****Trace – sPY[9, 10]****Density – sPY[9, 10]**

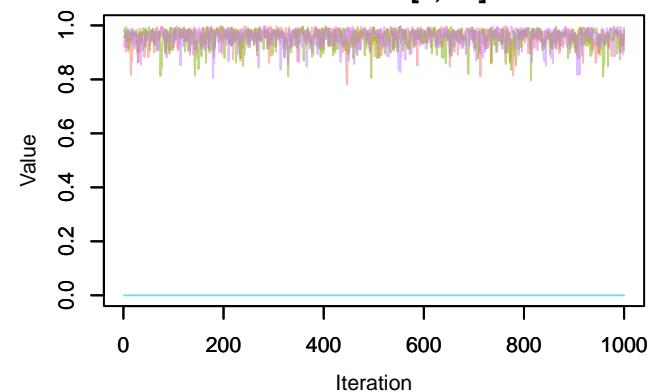
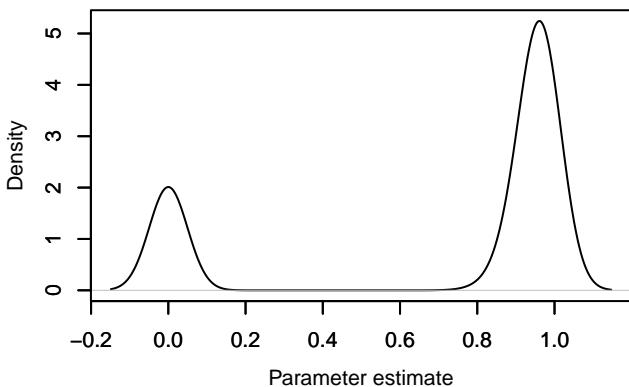
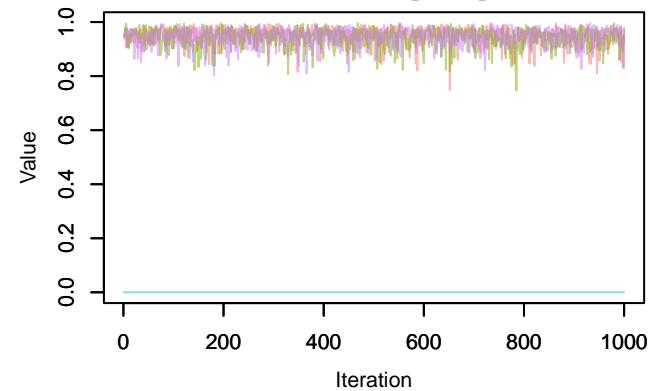
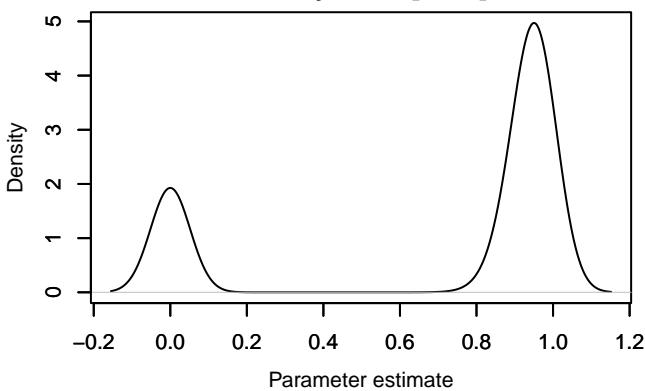
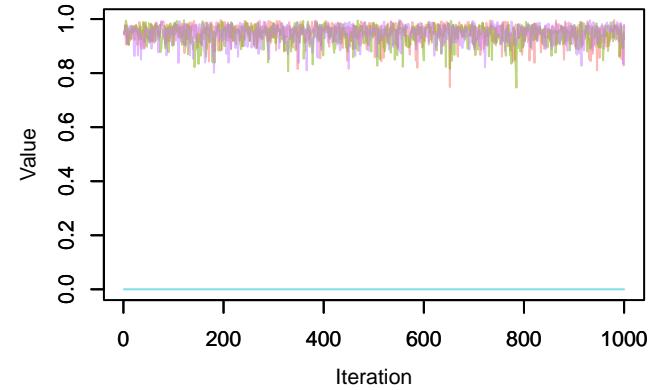
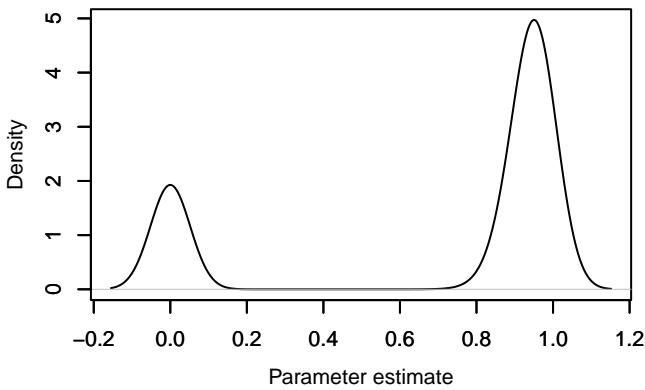
Trace – sPY[10, 10]**Density – sPY[10, 10]****Trace – sPY[11, 10]****Density – sPY[11, 10]****Trace – sPY[12, 10]****Density – sPY[12, 10]**

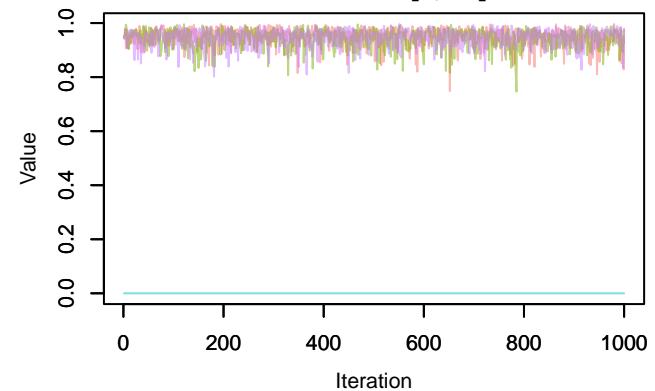
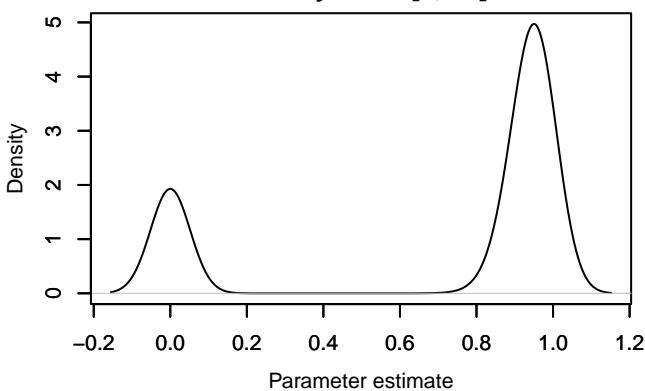
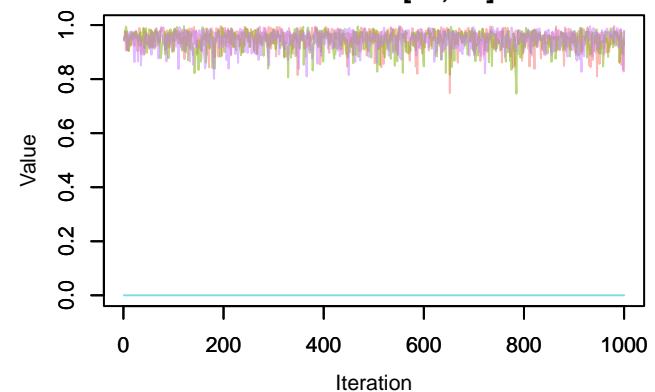
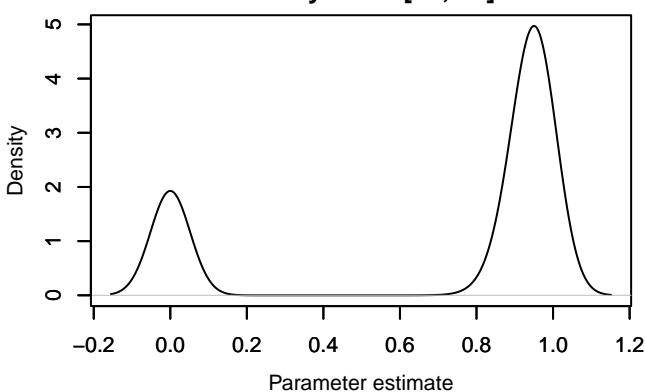
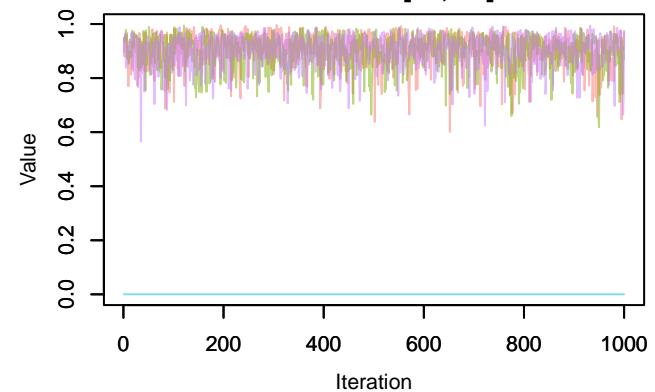
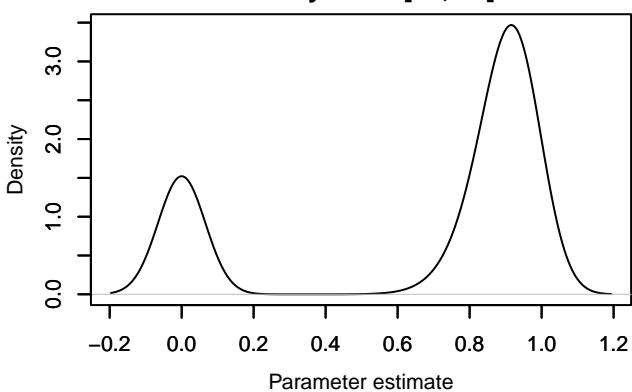
Trace – sPY[13, 10]**Density – sPY[13, 10]****Trace – sPY[14, 10]****Density – sPY[14, 10]****Trace – sPY[15, 10]****Density – sPY[15, 10]**

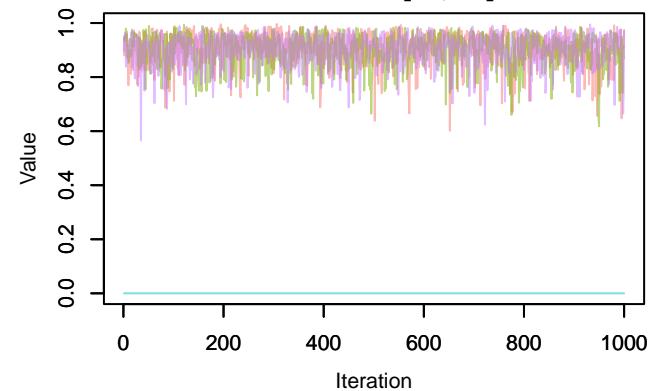
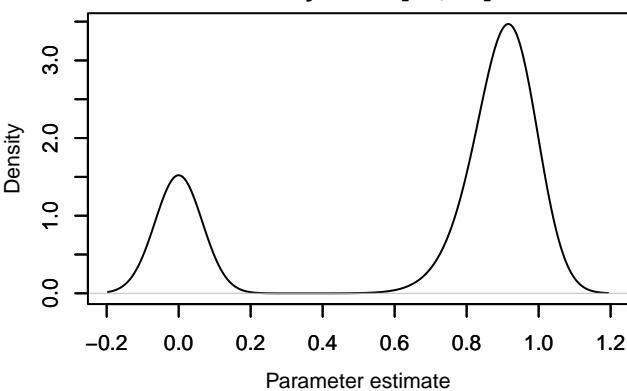
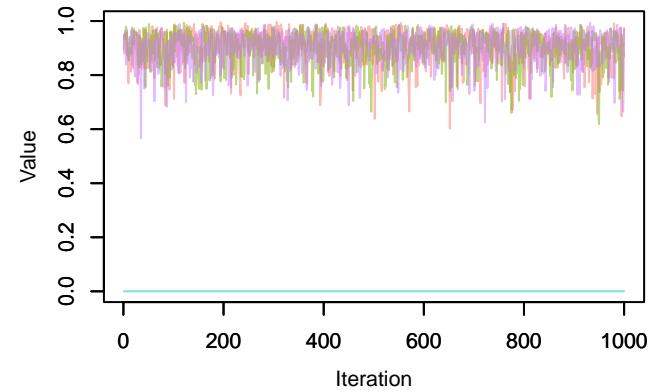
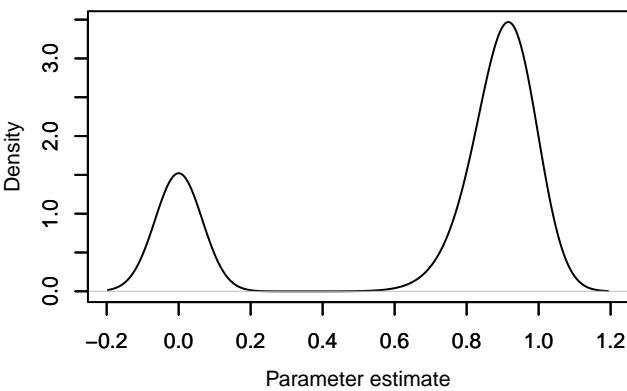
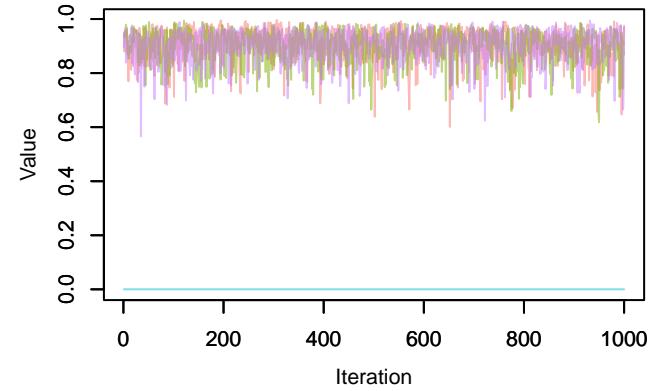
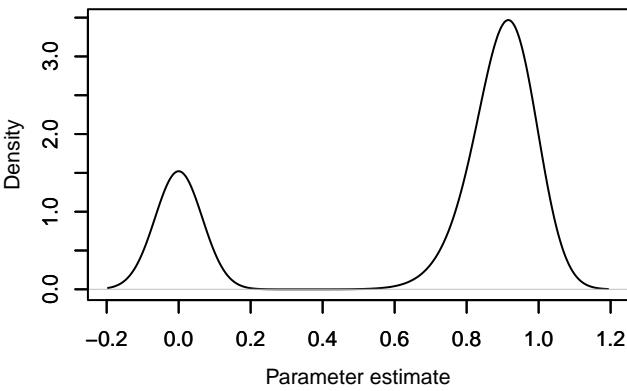
Trace – sPY[16, 10]**Density – sPY[16, 10]****Trace – sPY[17, 10]****Density – sPY[17, 10]****Trace – sPY[18, 10]****Density – sPY[18, 10]**

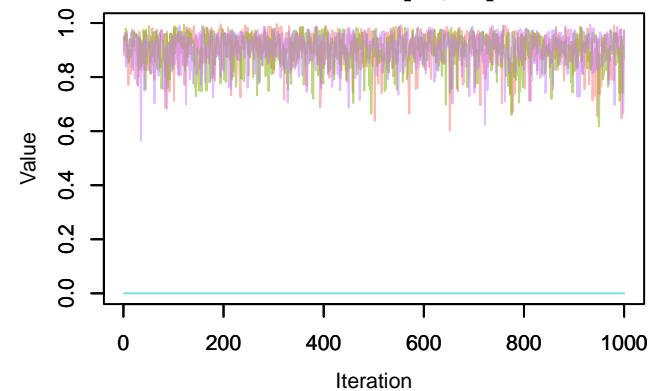
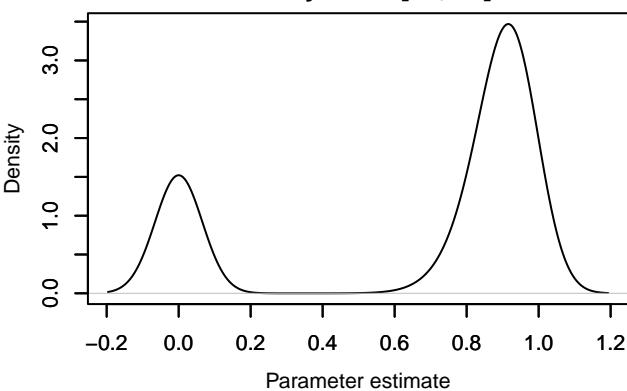
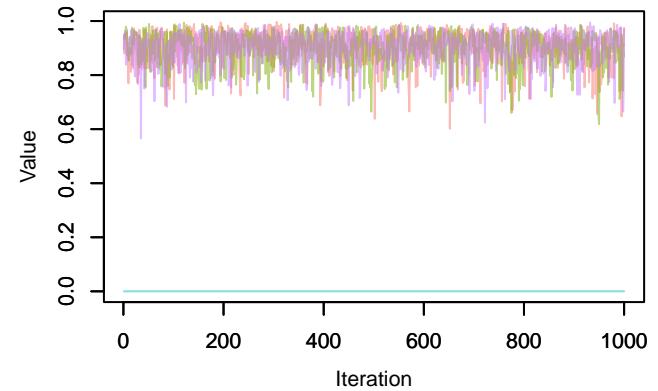
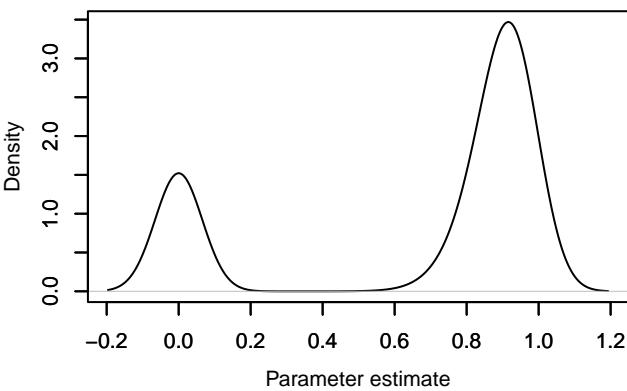
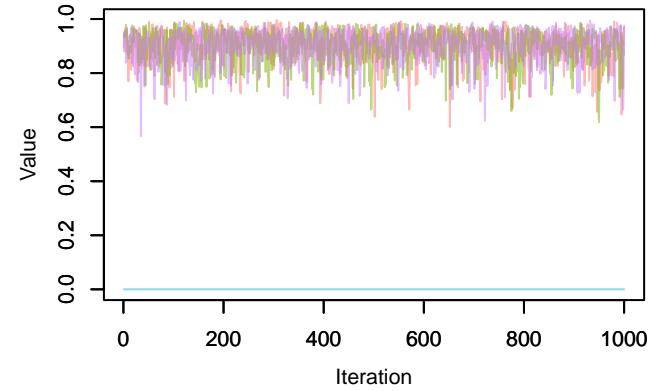
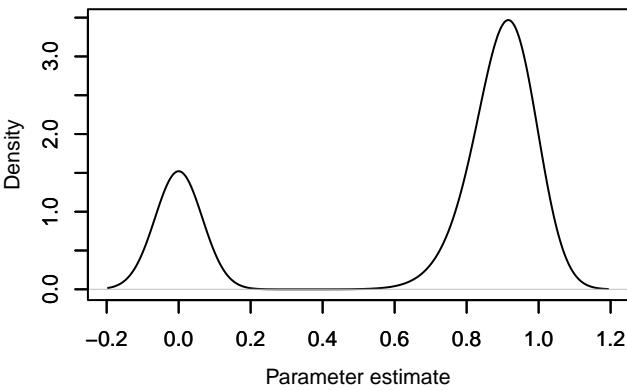
Trace – sPY[19, 10]**Density – sPY[19, 10]****Trace – sPY[1, 11]****Density – sPY[1, 11]****Trace – sPY[2, 11]****Density – sPY[2, 11]**

Trace – sPY[3, 11]**Density – sPY[3, 11]****Trace – sPY[4, 11]****Density – sPY[4, 11]****Trace – sPY[5, 11]****Density – sPY[5, 11]**

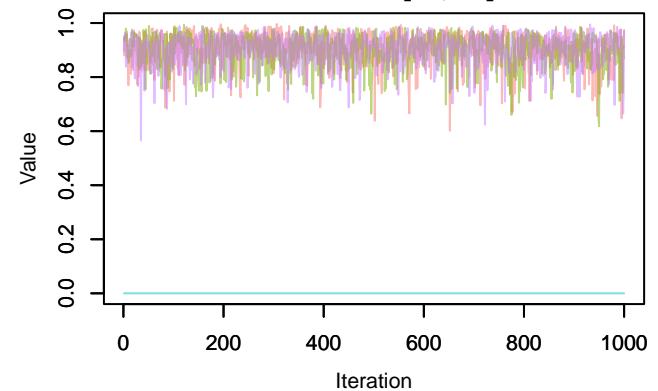
Trace – sPY[6, 11]**Density – sPY[6, 11]****Trace – sPY[7, 11]****Density – sPY[7, 11]****Trace – sPY[8, 11]****Density – sPY[8, 11]**

Trace – sPY[9, 11]**Density – sPY[9, 11]****Trace – sPY[10, 11]****Density – sPY[10, 11]****Trace – sPY[11, 11]****Density – sPY[11, 11]**

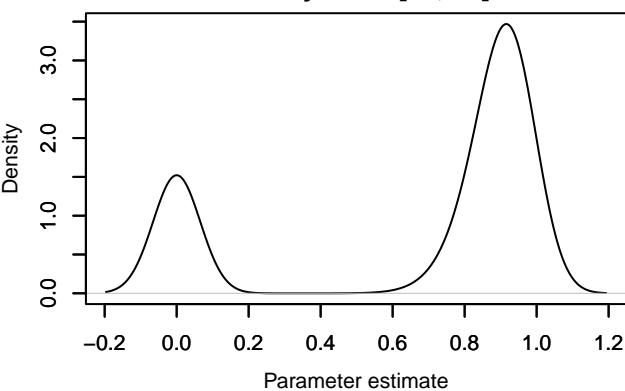
Trace – sPY[12, 11]**Density – sPY[12, 11]****Trace – sPY[13, 11]****Density – sPY[13, 11]****Trace – sPY[14, 11]****Density – sPY[14, 11]**

Trace – sPY[15, 11]**Density – sPY[15, 11]****Trace – sPY[16, 11]****Density – sPY[16, 11]****Trace – sPY[17, 11]****Density – sPY[17, 11]**

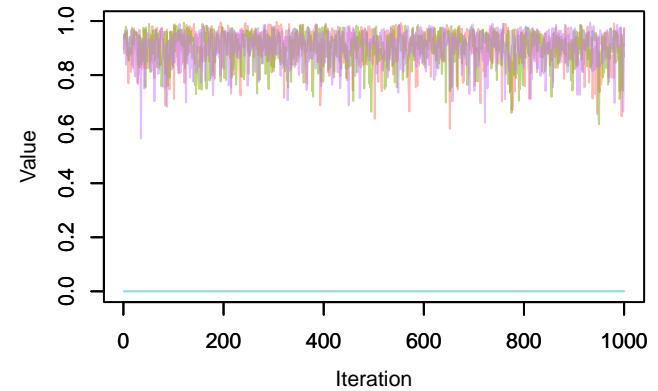
Trace – sPY[18, 11]



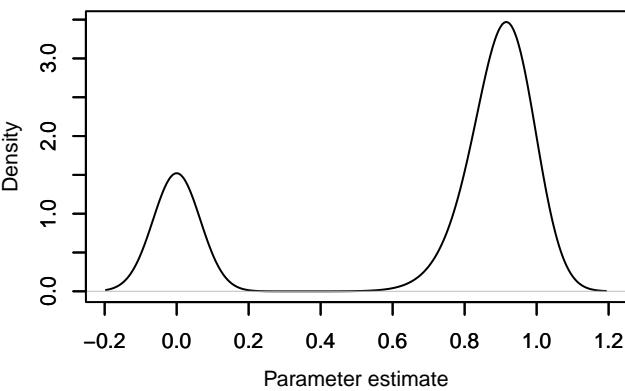
Density – sPY[18, 11]



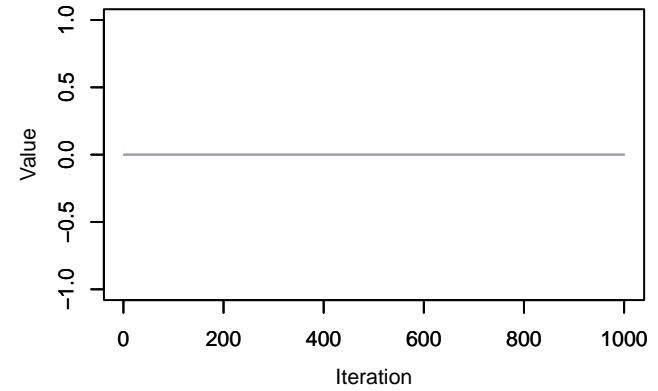
Trace – sPY[19, 11]



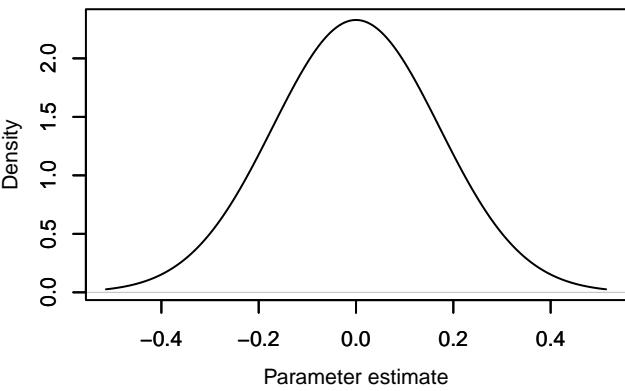
Density – sPY[19, 11]

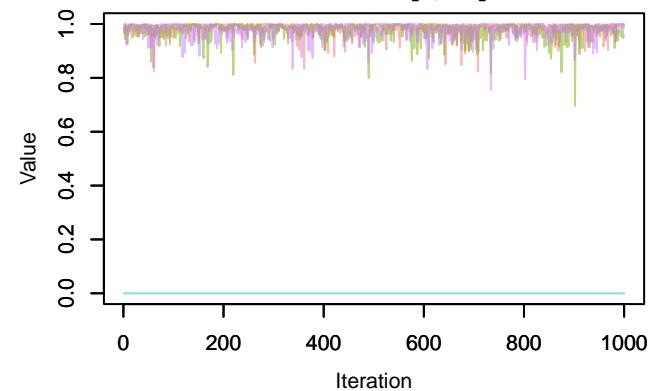
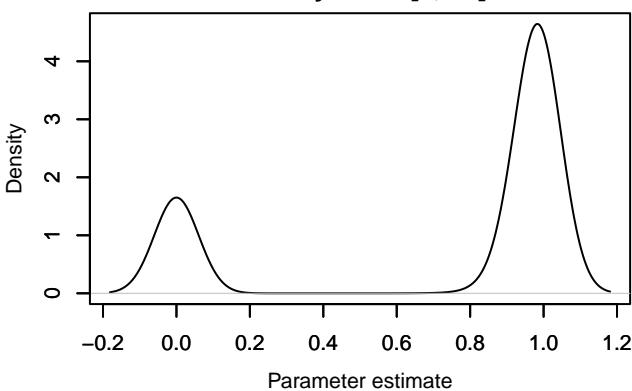
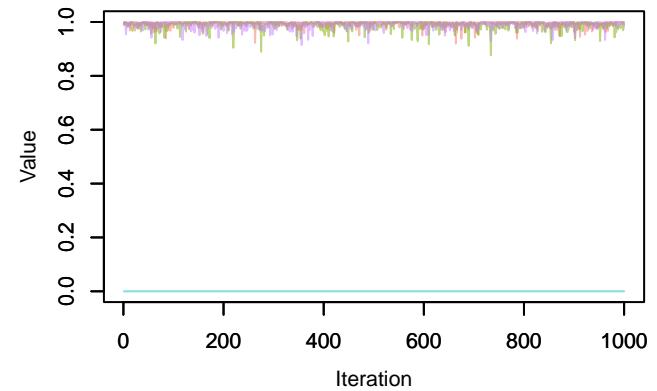
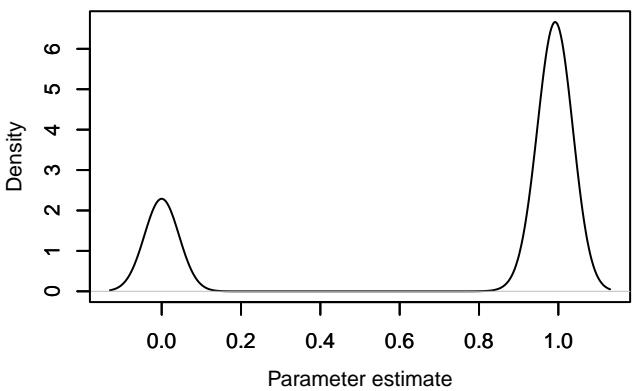
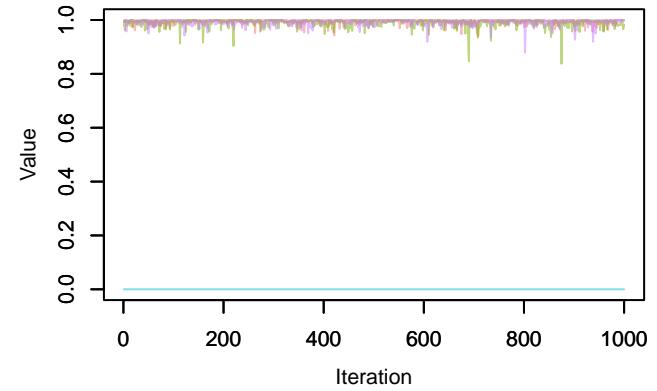
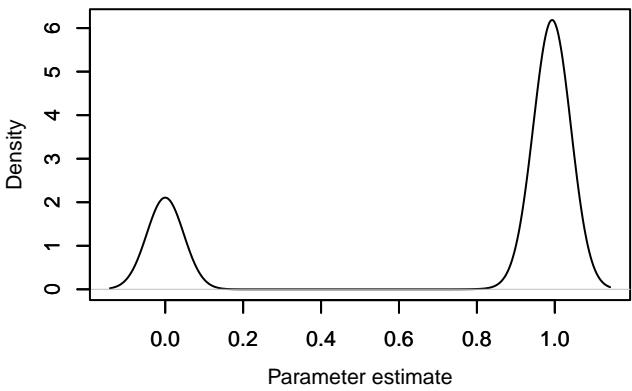


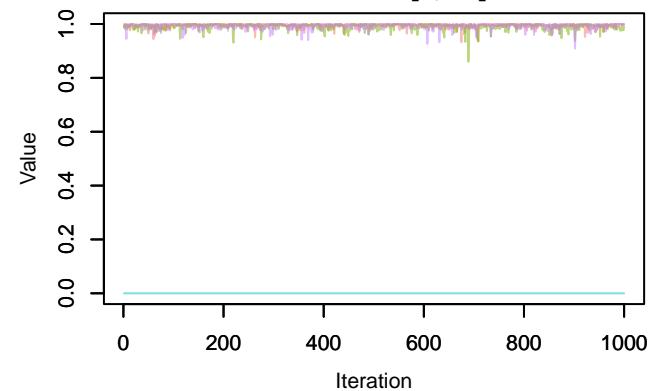
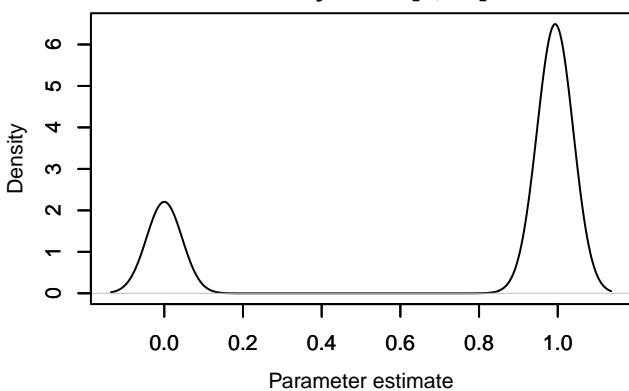
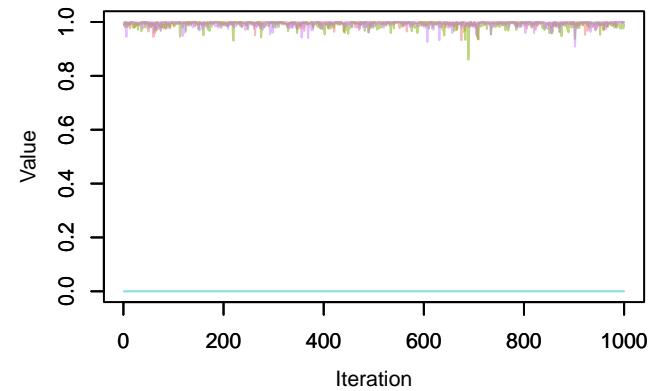
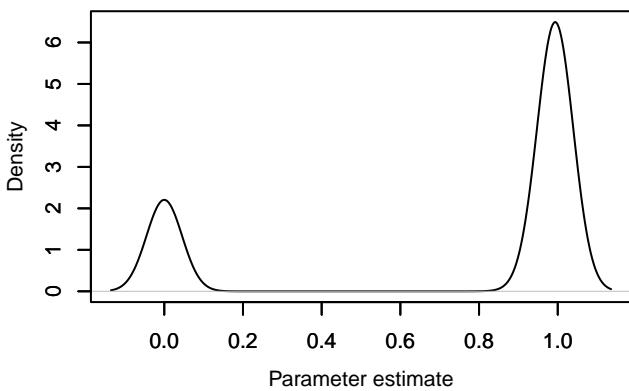
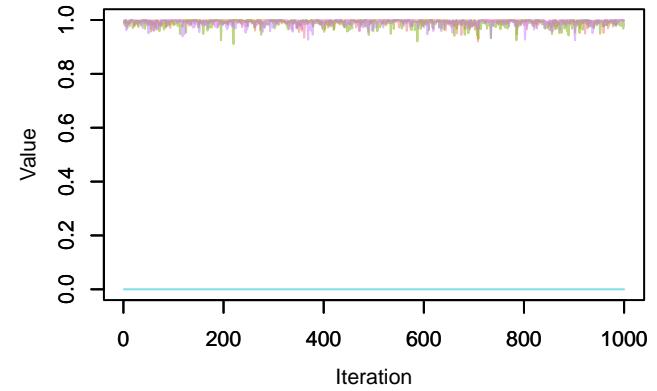
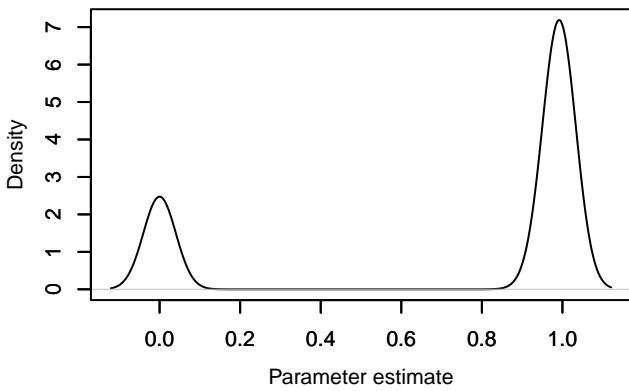
Trace – sPY[1, 12]

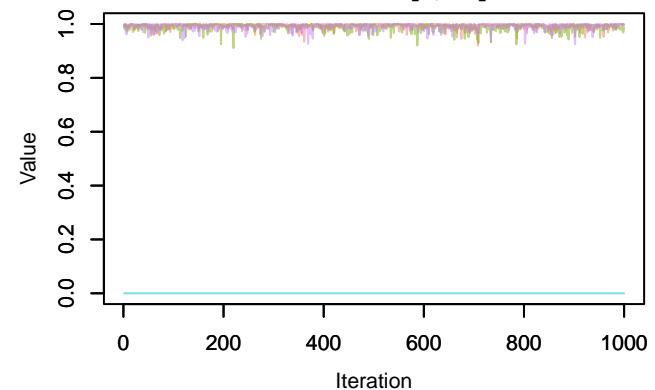
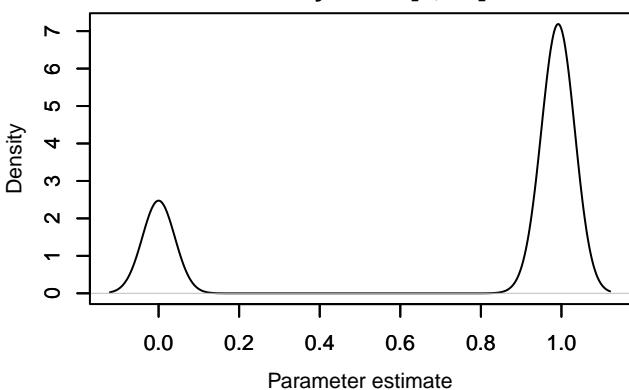
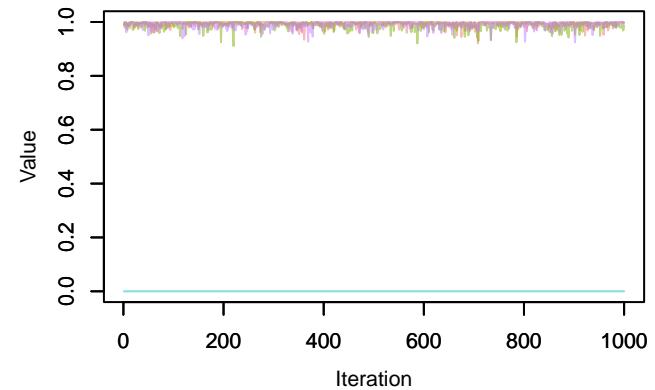
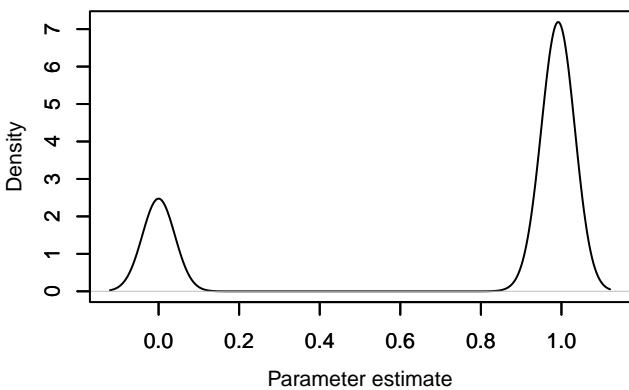
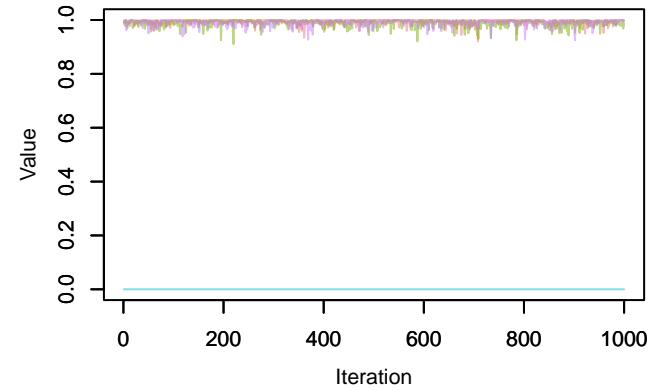
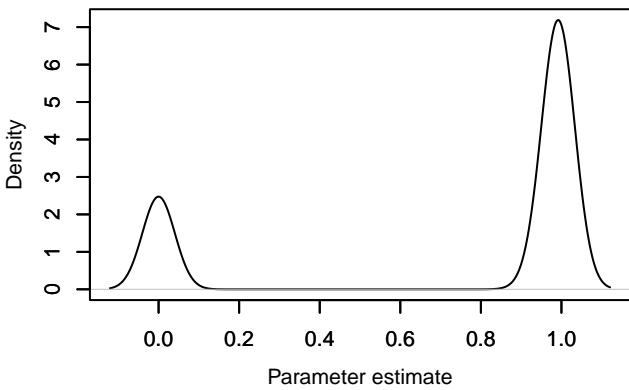


Density – sPY[1, 12]

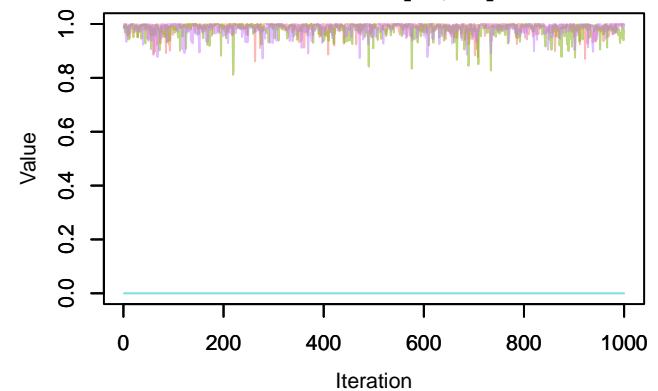


Trace – sPY[2, 12]**Density – sPY[2, 12]****Trace – sPY[3, 12]****Density – sPY[3, 12]****Trace – sPY[4, 12]****Density – sPY[4, 12]**

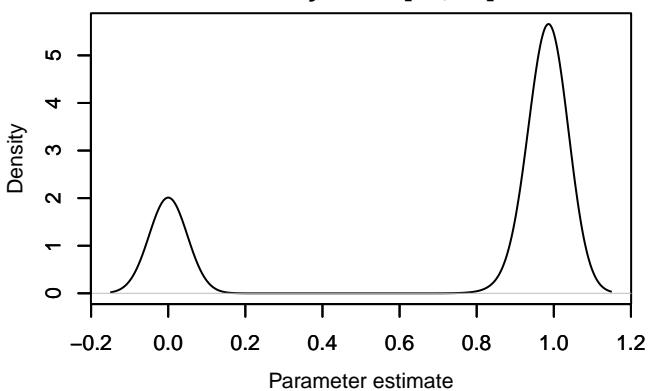
Trace – sPY[5, 12]**Density – sPY[5, 12]****Trace – sPY[6, 12]****Density – sPY[6, 12]****Trace – sPY[7, 12]****Density – sPY[7, 12]**

Trace – sPY[8, 12]**Density – sPY[8, 12]****Trace – sPY[9, 12]****Density – sPY[9, 12]****Trace – sPY[10, 12]****Density – sPY[10, 12]**

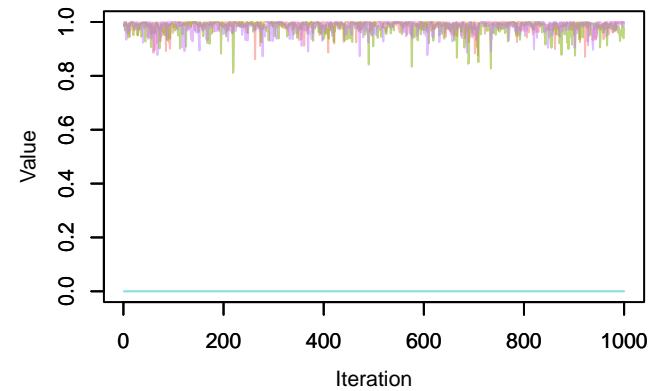
Trace – sPY[11, 12]



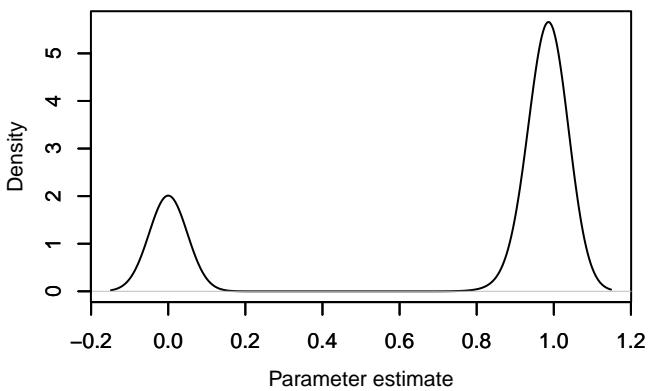
Density – sPY[11, 12]



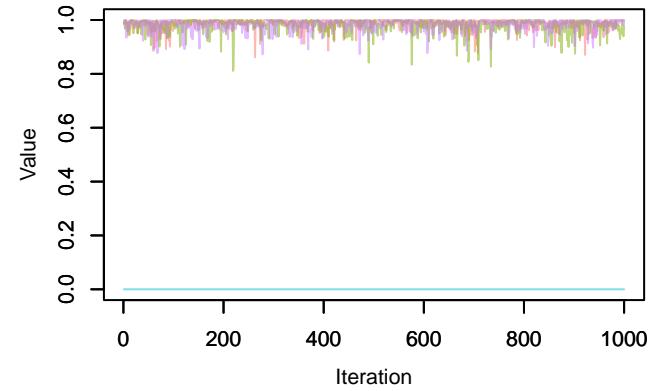
Trace – sPY[12, 12]



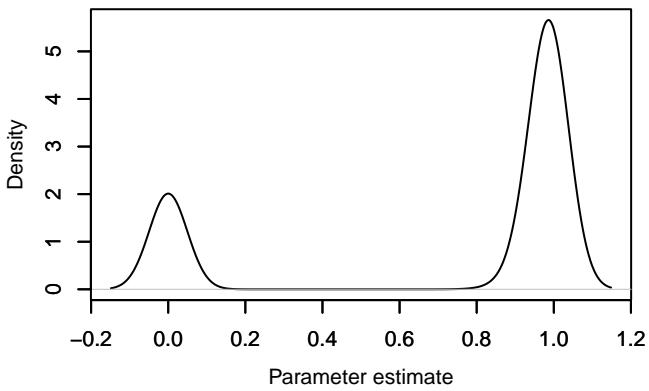
Density – sPY[12, 12]

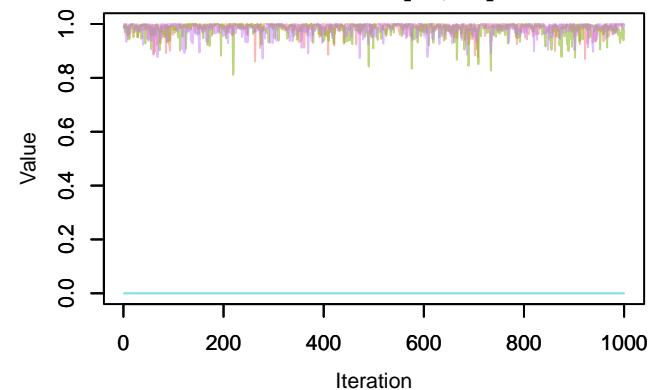
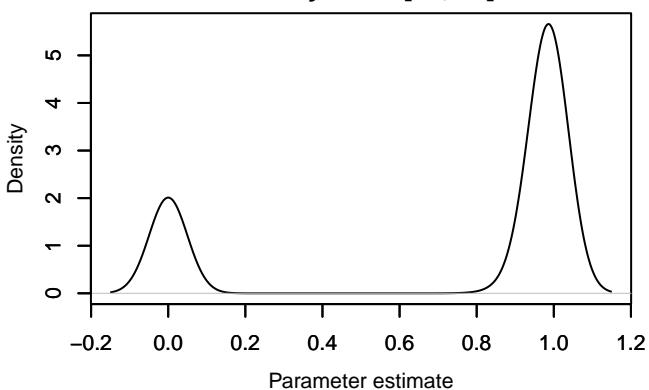
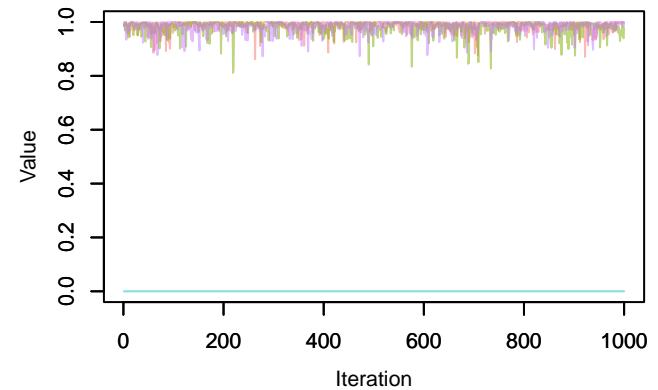
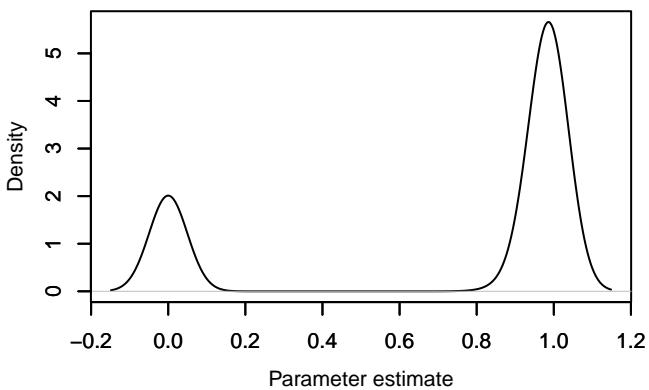
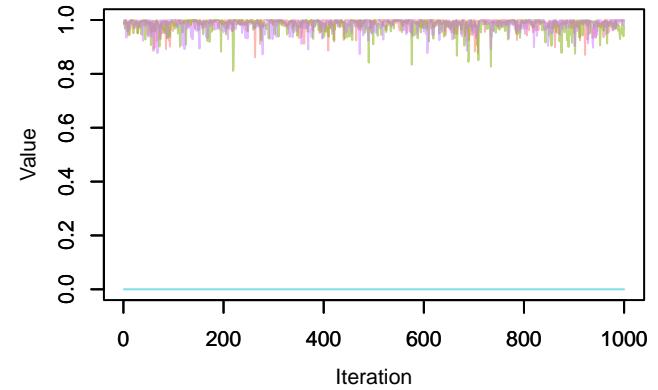
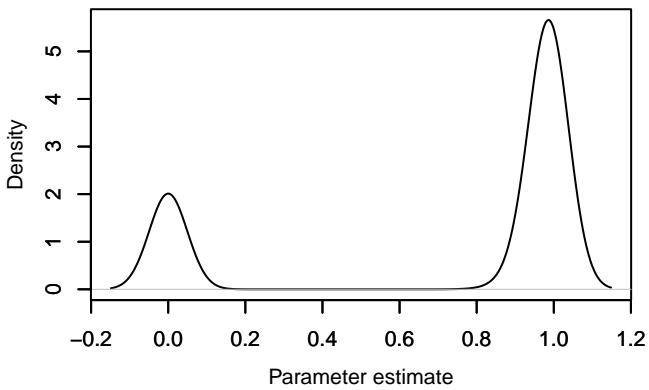


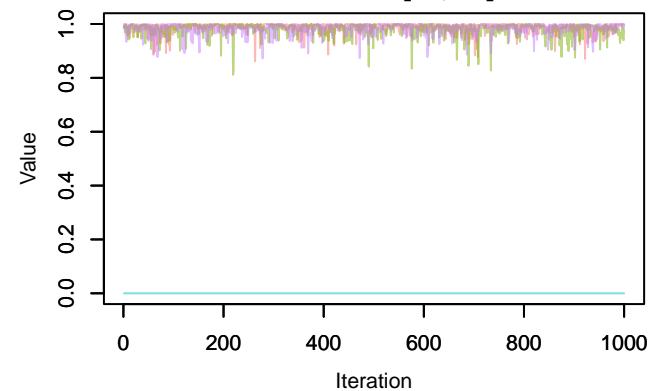
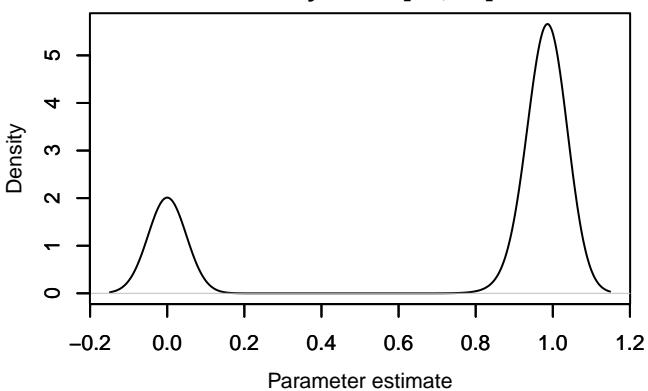
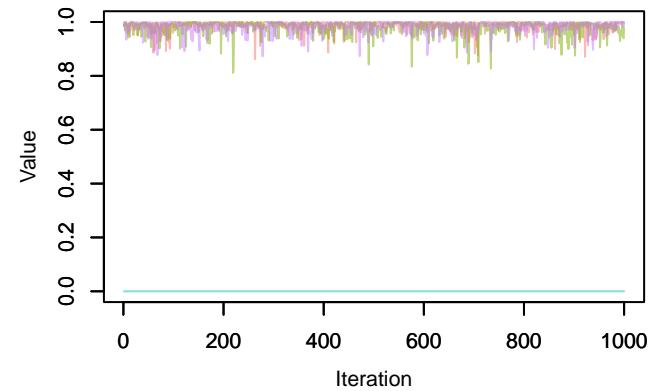
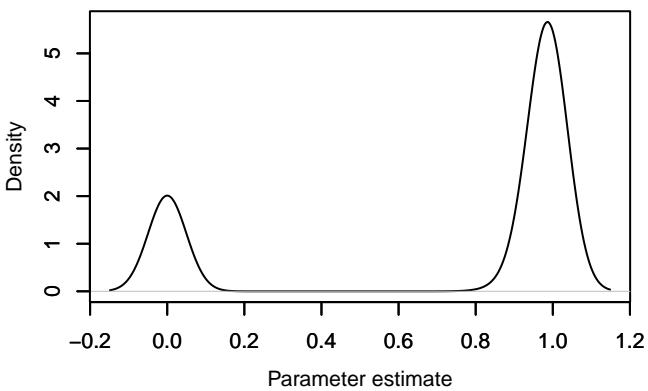
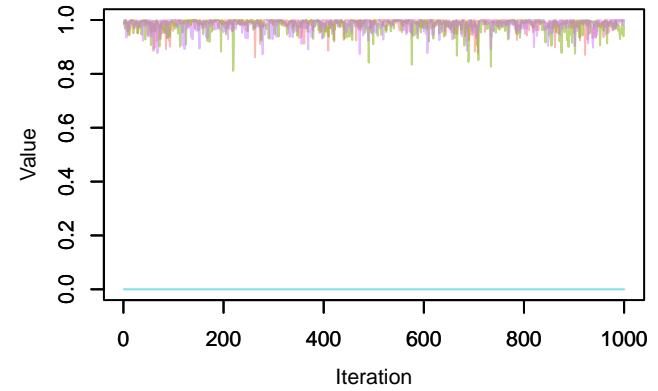
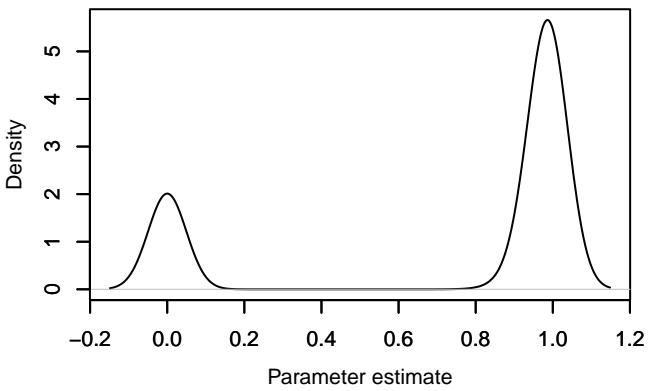
Trace – sPY[13, 12]

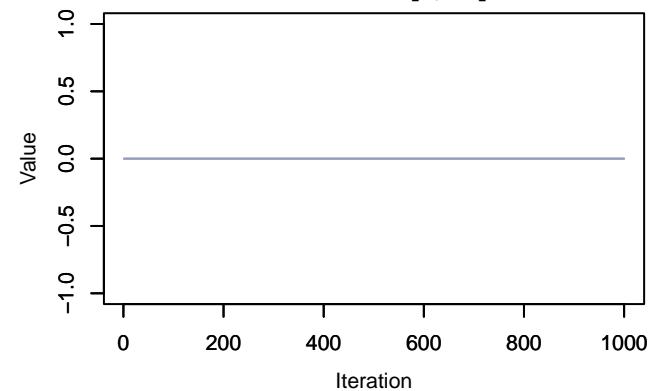
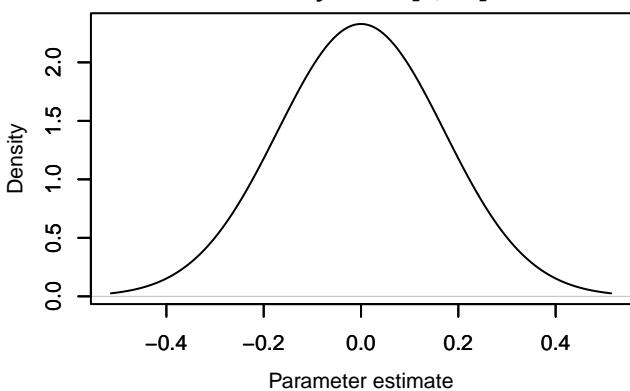
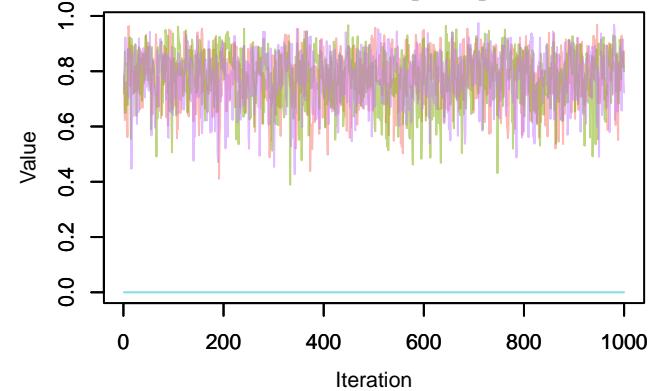
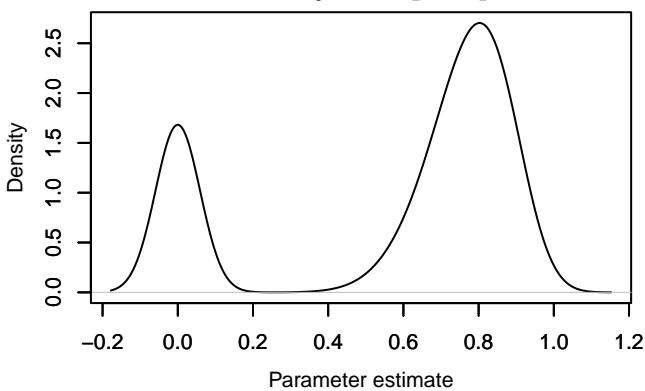
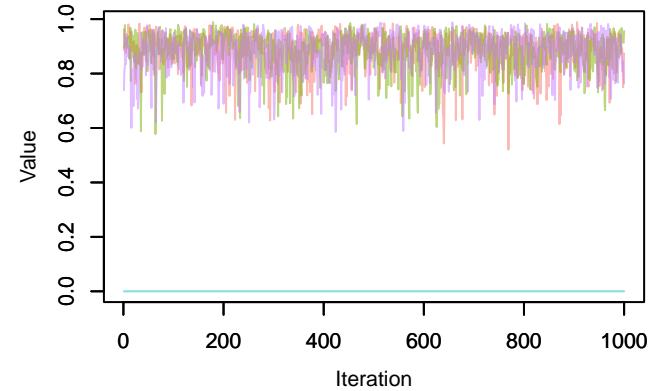
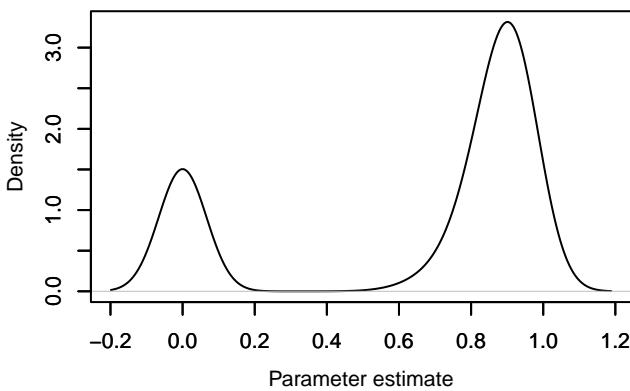


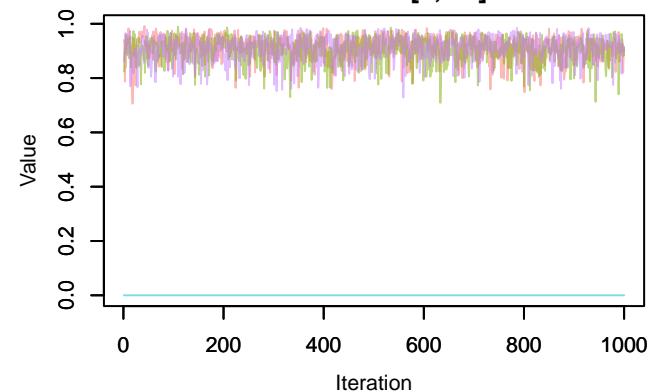
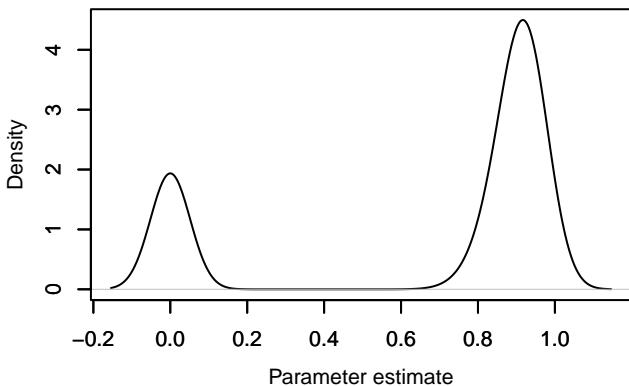
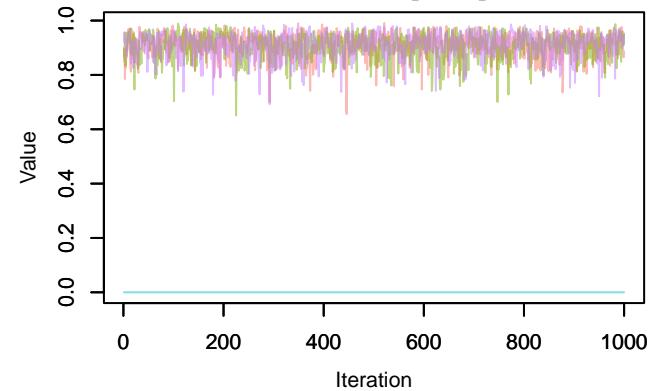
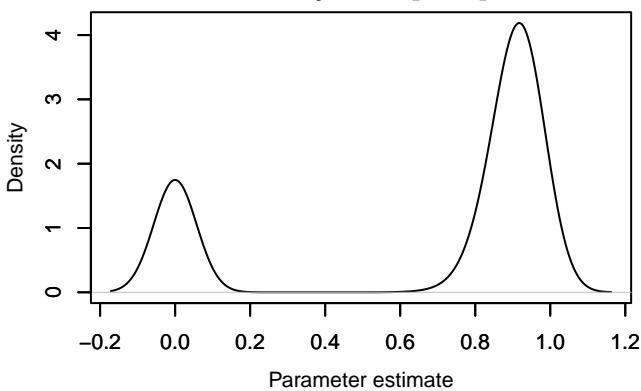
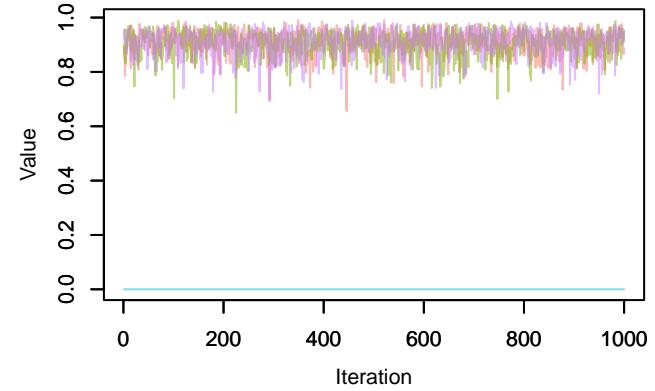
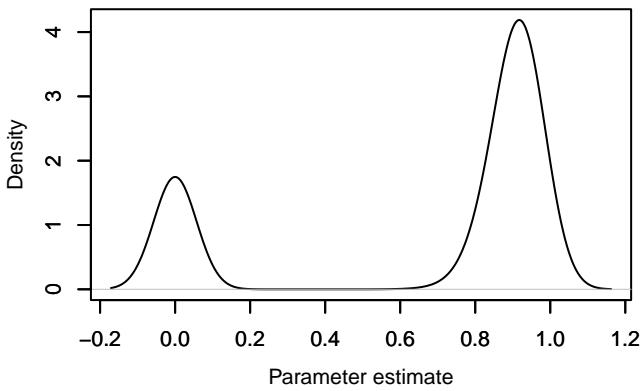
Density – sPY[13, 12]

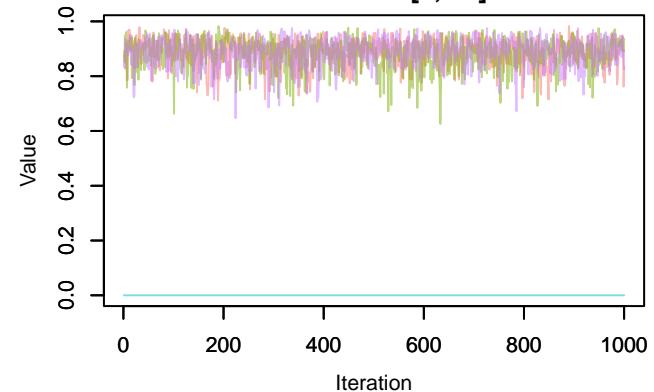
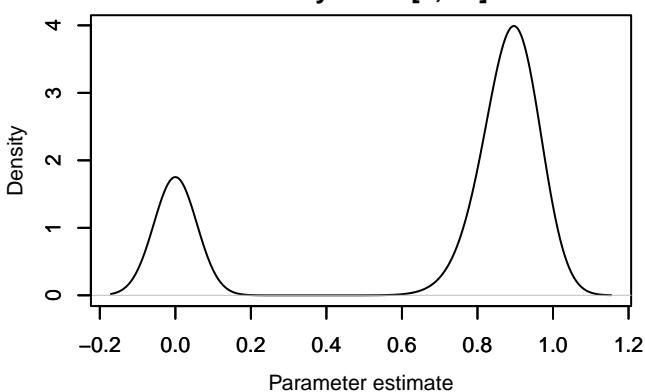
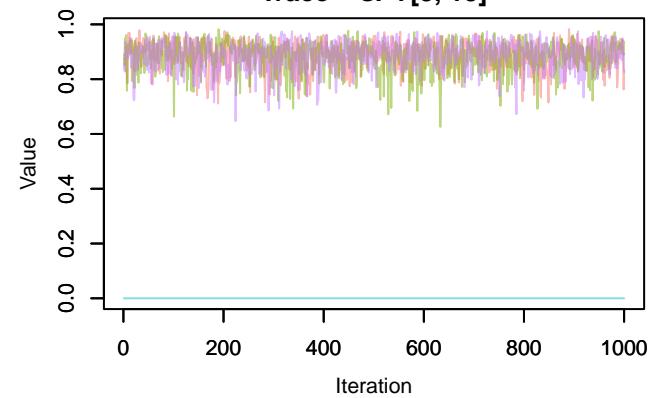
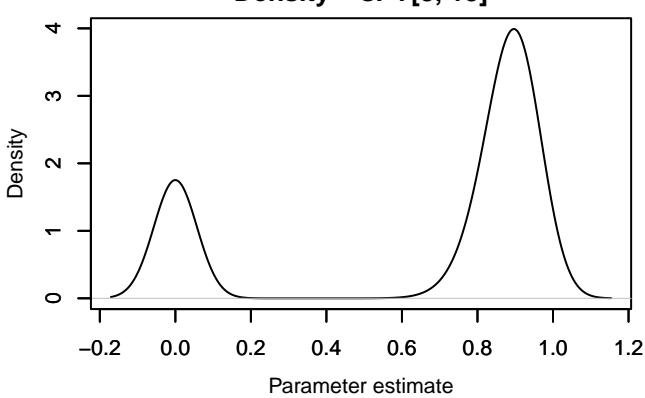
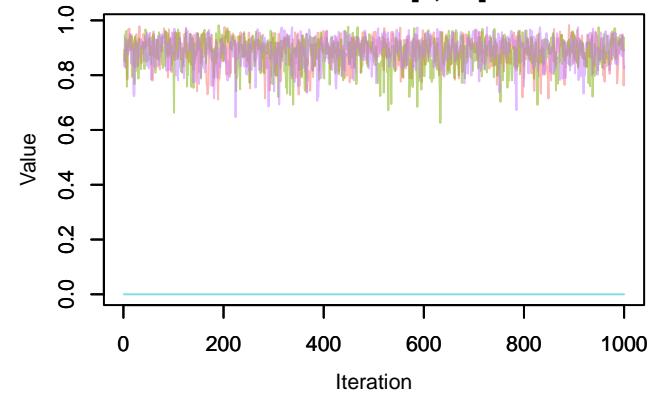
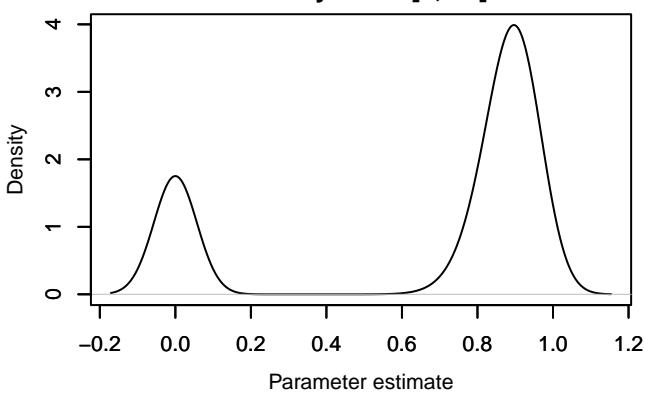


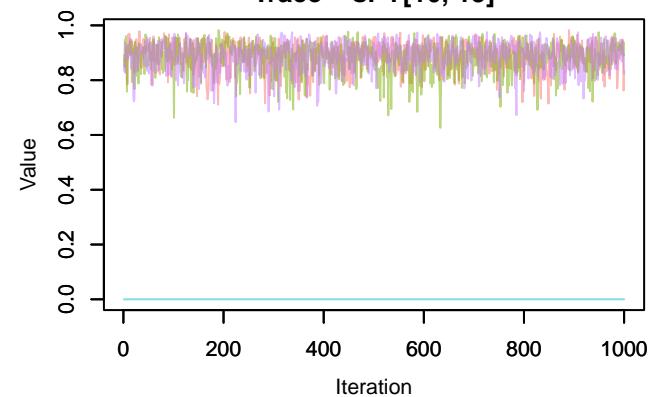
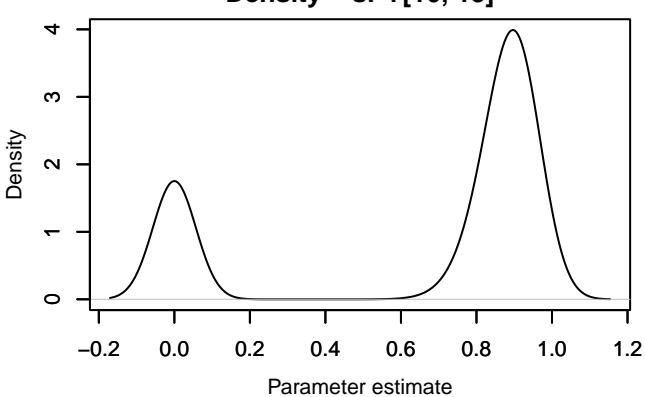
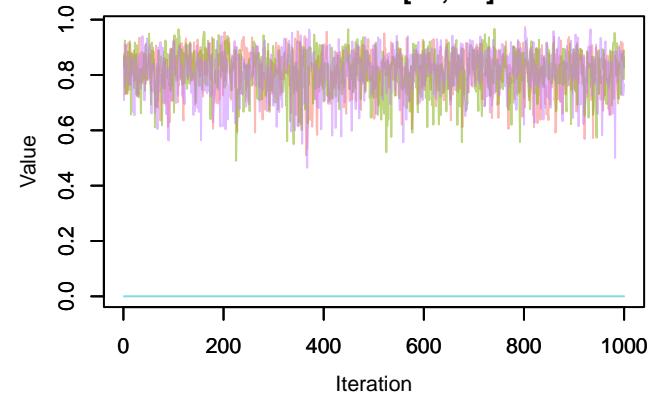
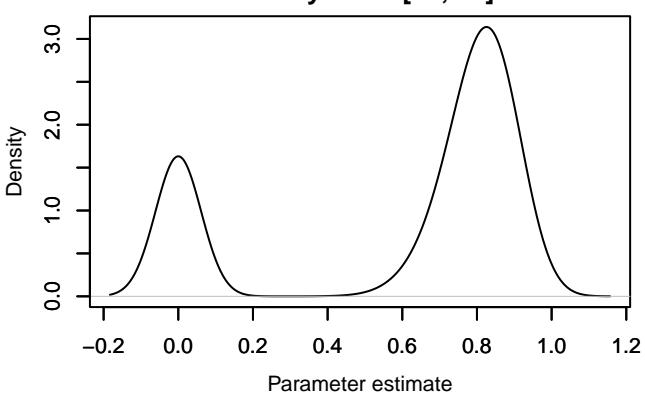
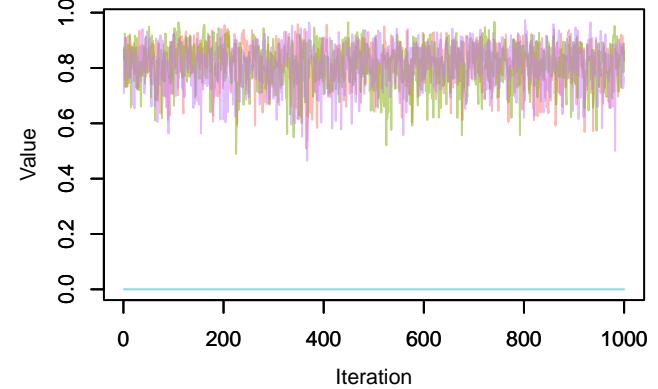
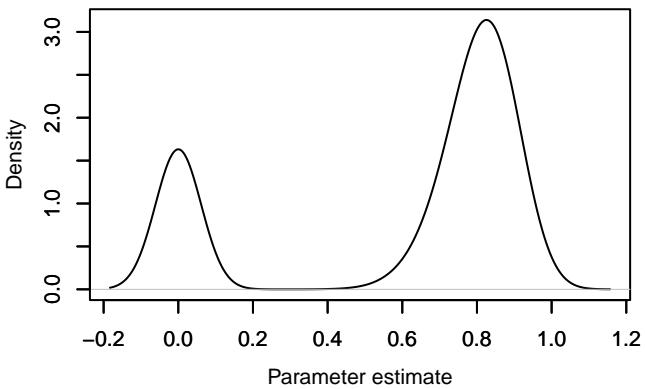
Trace – sPY[14, 12]**Density – sPY[14, 12]****Trace – sPY[15, 12]****Density – sPY[15, 12]****Trace – sPY[16, 12]****Density – sPY[16, 12]**

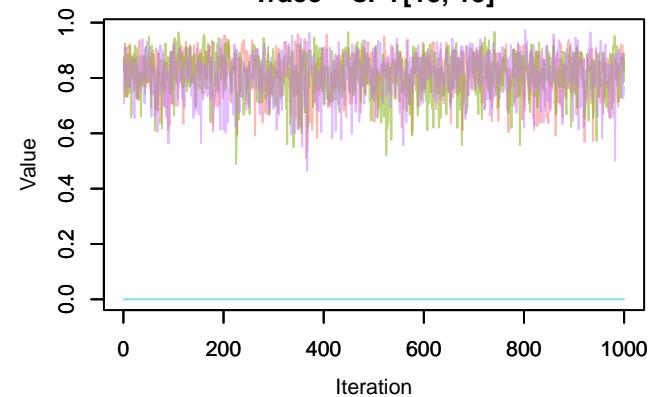
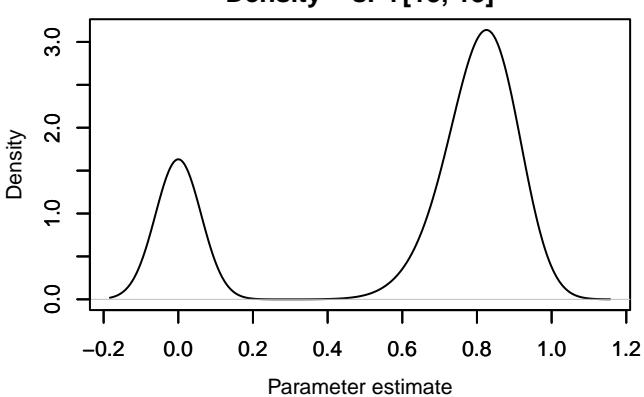
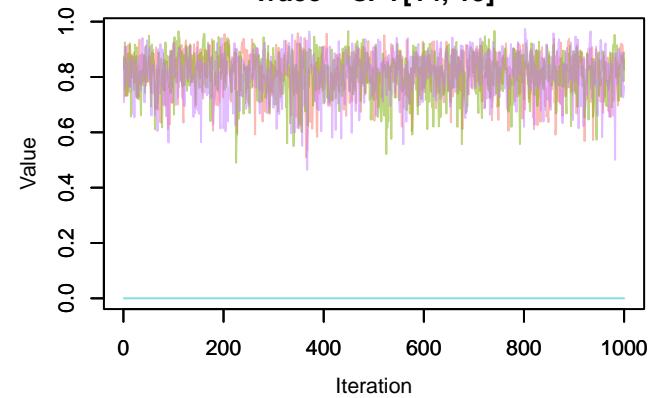
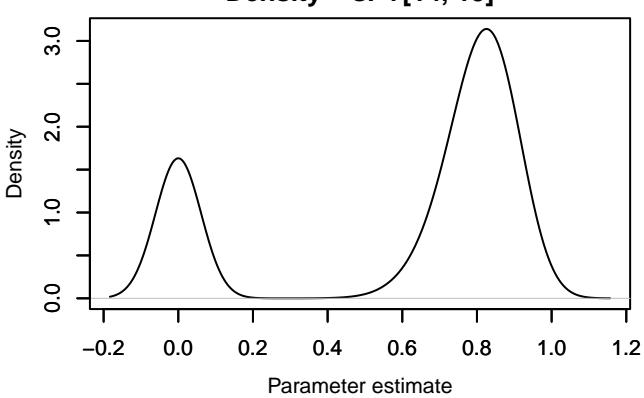
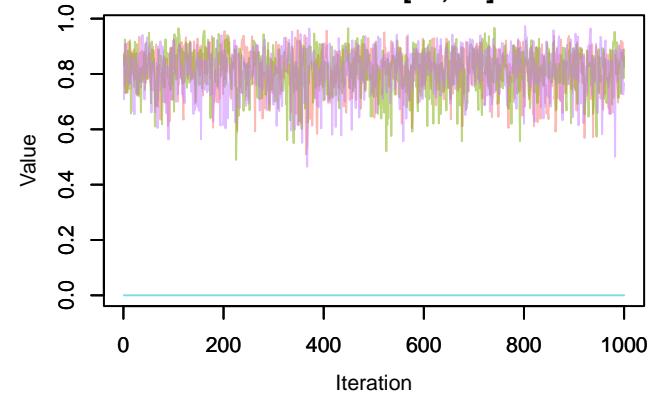
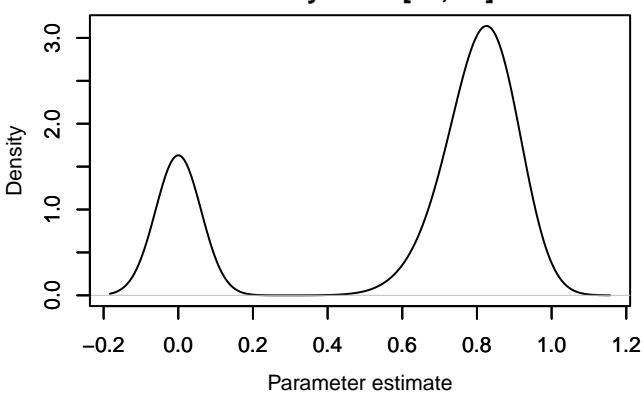
Trace – sPY[17, 12]**Density – sPY[17, 12]****Trace – sPY[18, 12]****Density – sPY[18, 12]****Trace – sPY[19, 12]****Density – sPY[19, 12]**

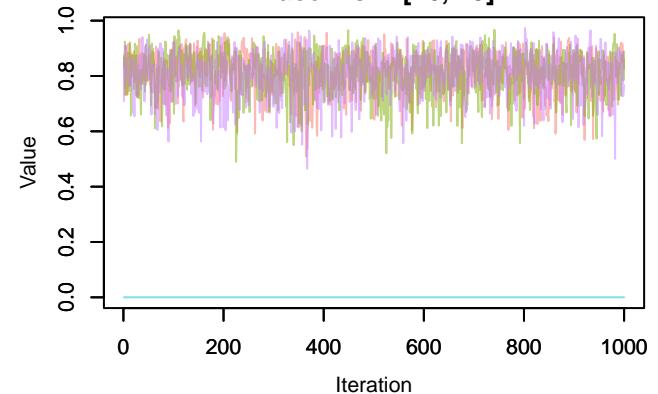
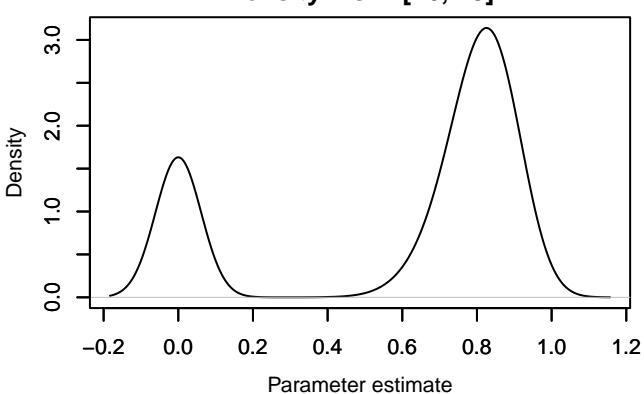
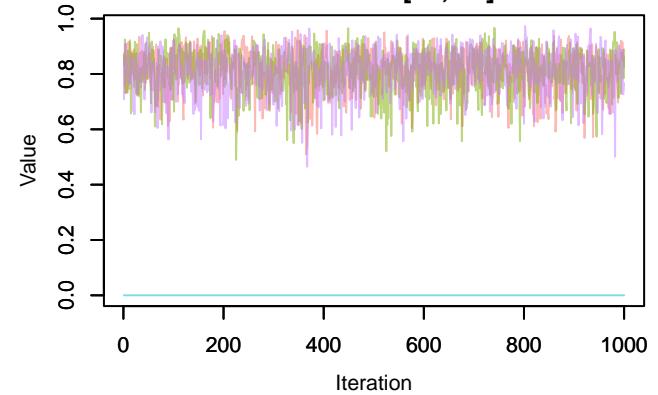
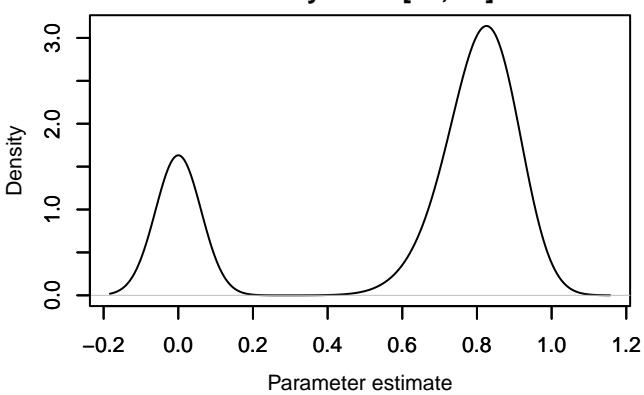
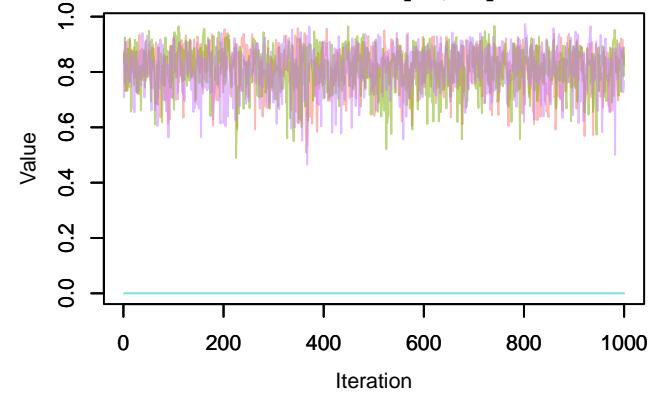
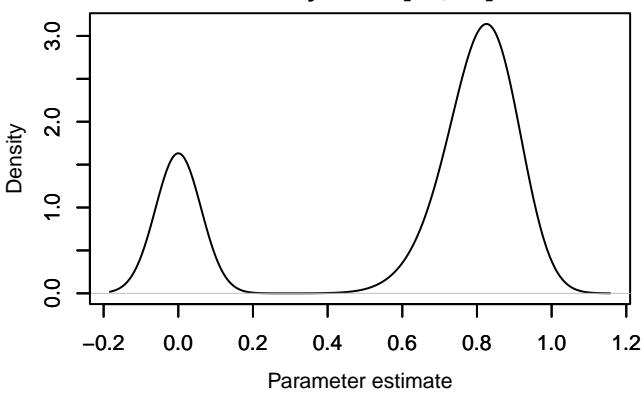
Trace – sPY[1, 13]**Density – sPY[1, 13]****Trace – sPY[2, 13]****Density – sPY[2, 13]****Trace – sPY[3, 13]****Density – sPY[3, 13]**

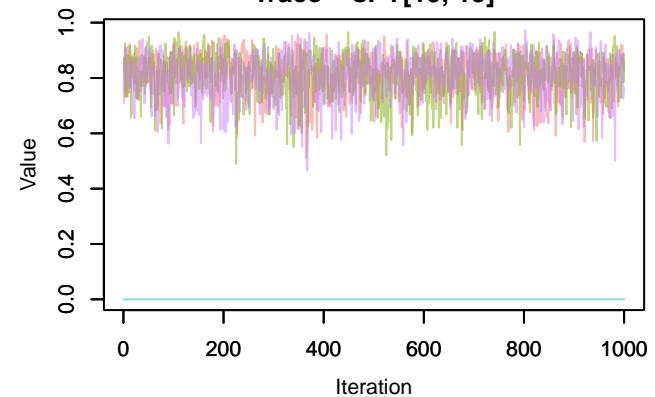
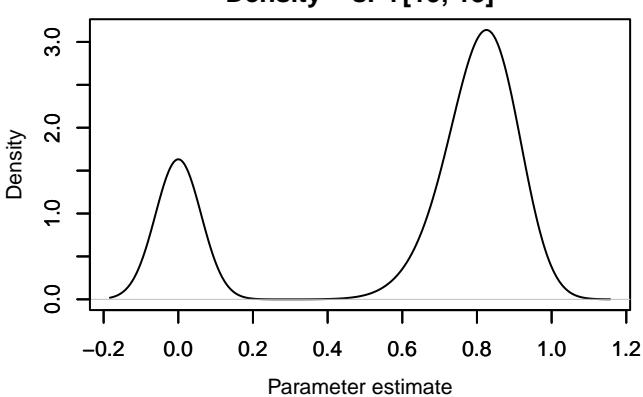
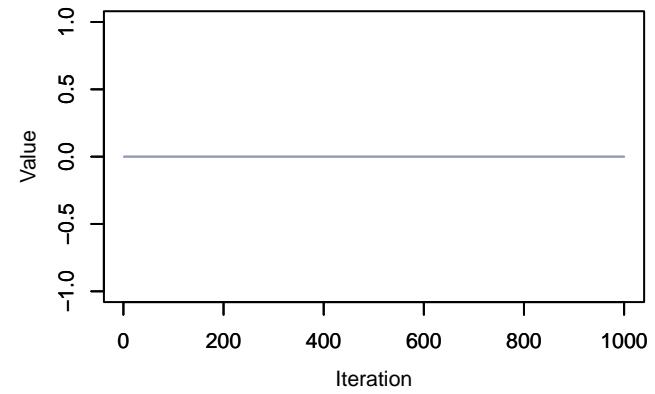
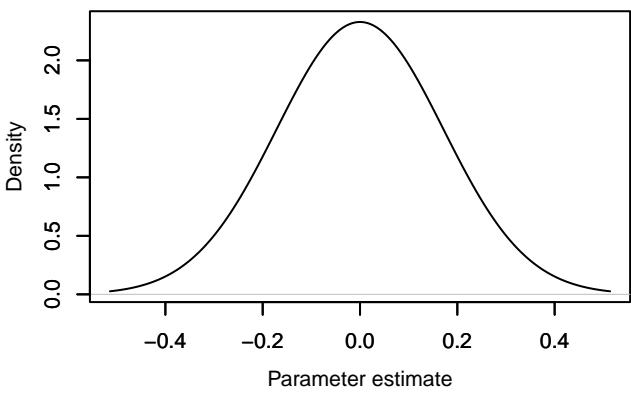
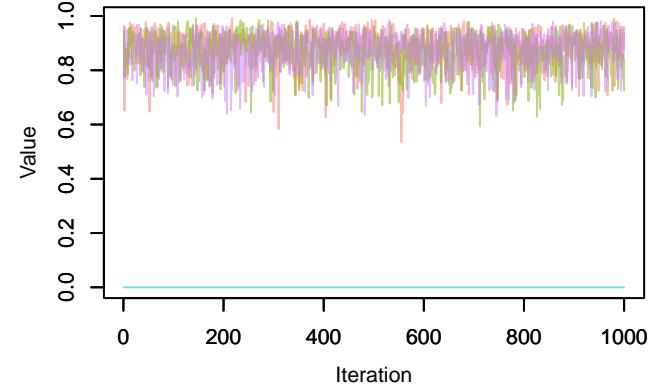
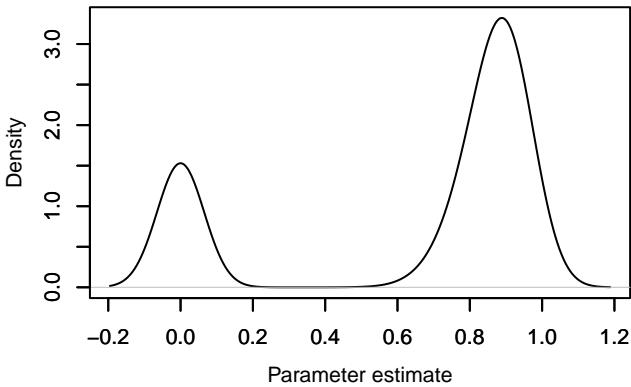
Trace – sPY[4, 13]**Density – sPY[4, 13]****Trace – sPY[5, 13]****Density – sPY[5, 13]****Trace – sPY[6, 13]****Density – sPY[6, 13]**

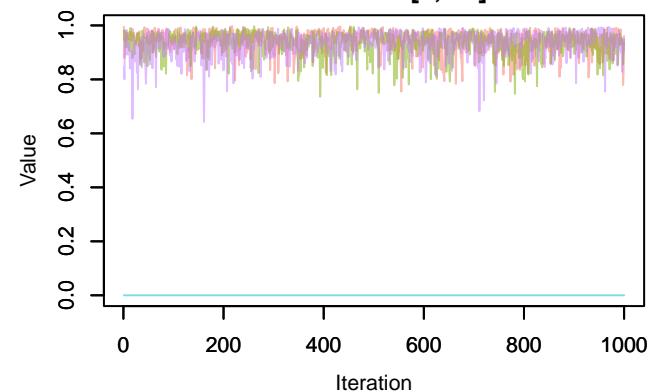
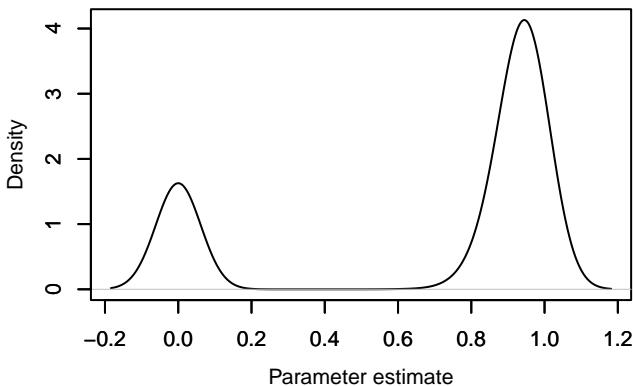
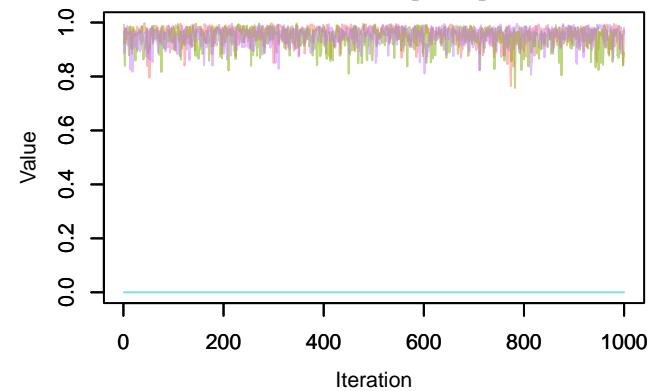
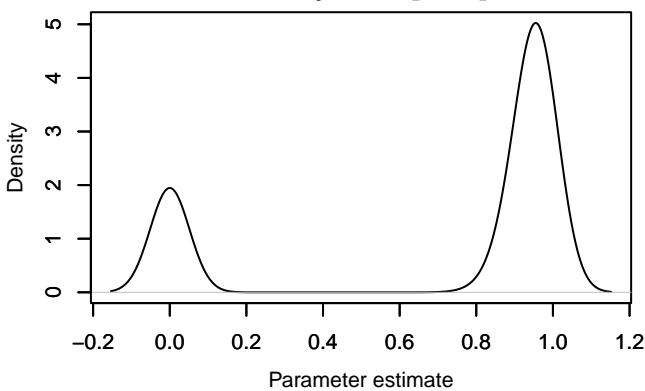
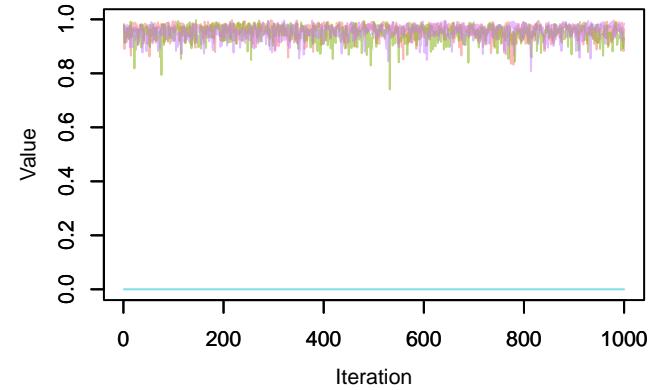
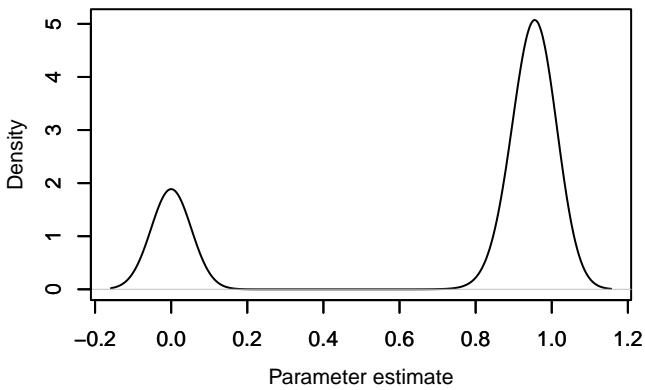
Trace – sPY[7, 13]**Density – sPY[7, 13]****Trace – sPY[8, 13]****Density – sPY[8, 13]****Trace – sPY[9, 13]****Density – sPY[9, 13]**

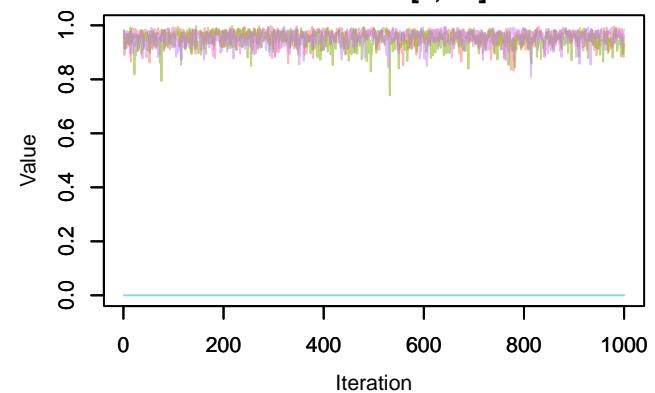
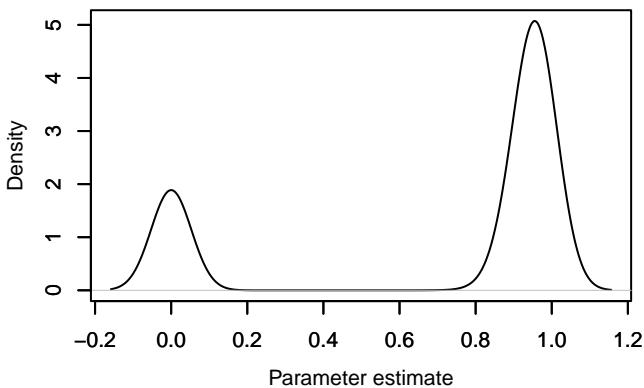
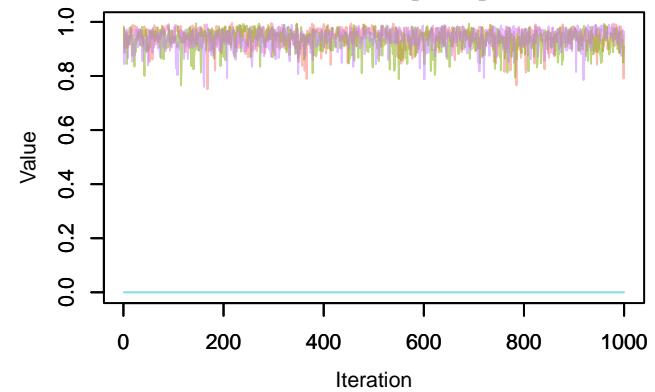
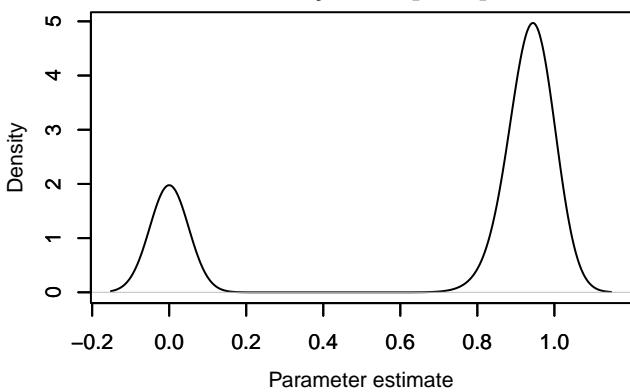
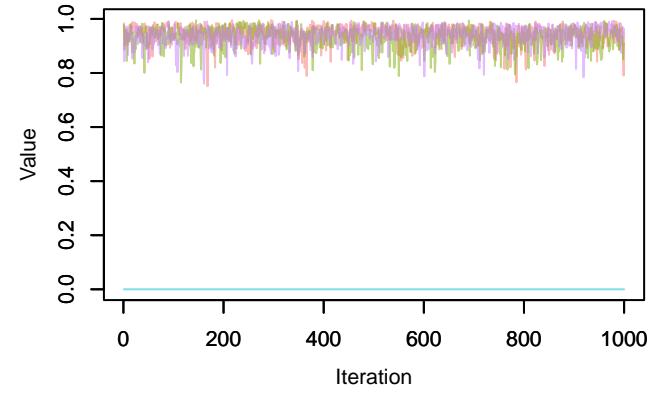
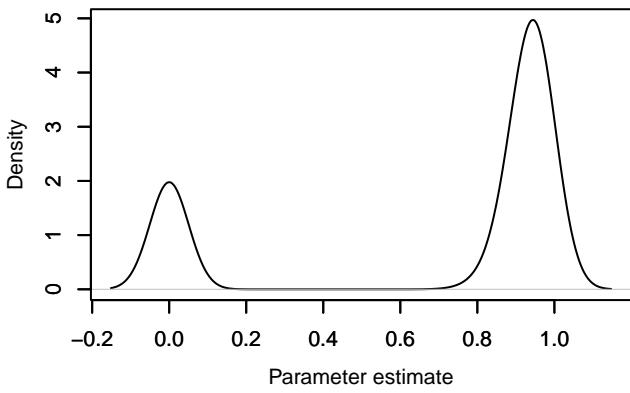
Trace – sPY[10, 13]**Density – sPY[10, 13]****Trace – sPY[11, 13]****Density – sPY[11, 13]****Trace – sPY[12, 13]****Density – sPY[12, 13]**

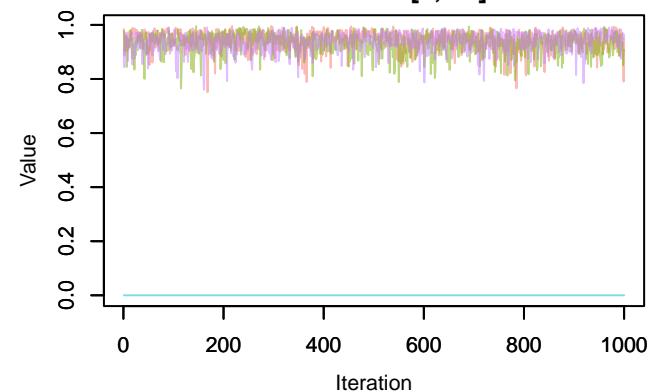
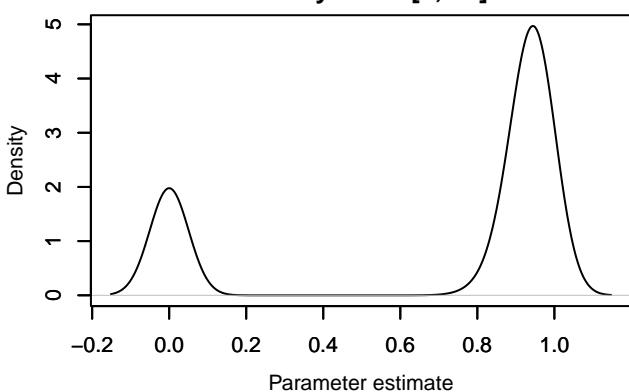
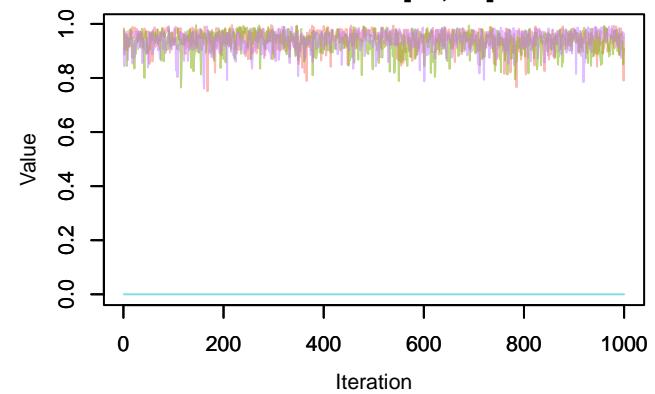
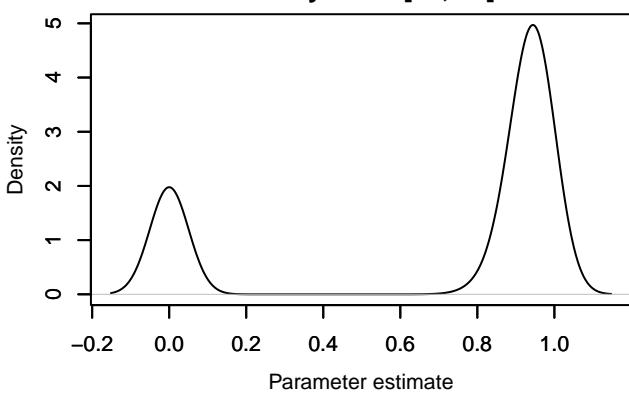
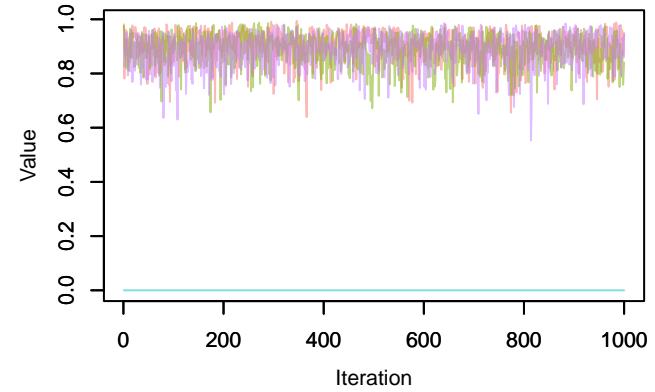
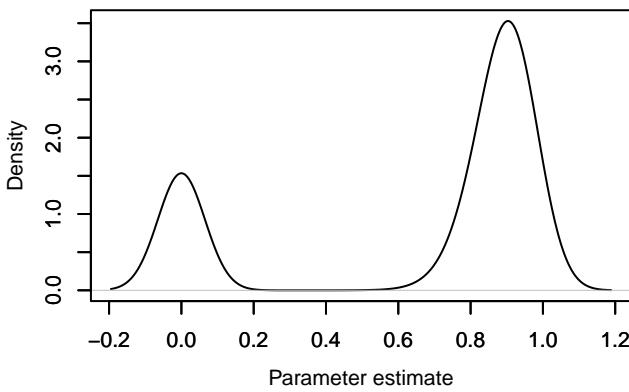
Trace – sPY[13, 13]**Density – sPY[13, 13]****Trace – sPY[14, 13]****Density – sPY[14, 13]****Trace – sPY[15, 13]****Density – sPY[15, 13]**

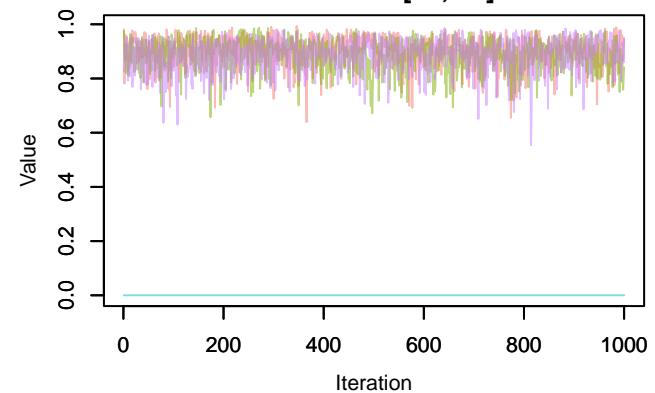
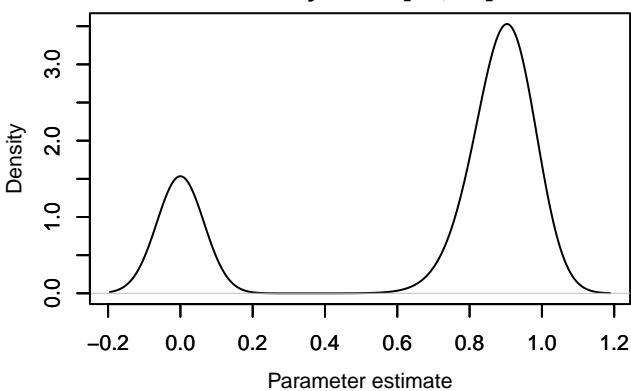
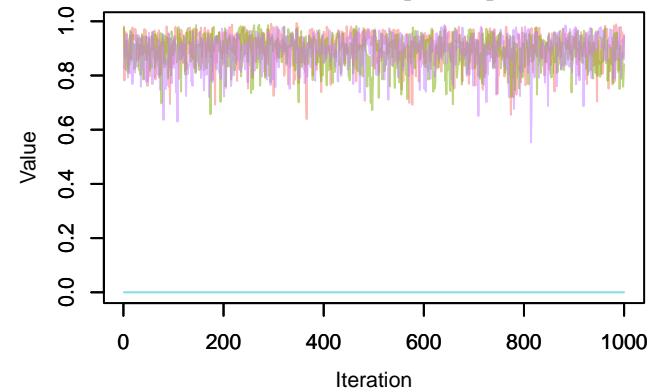
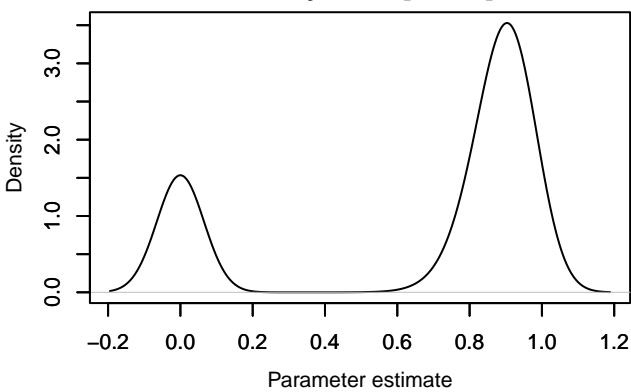
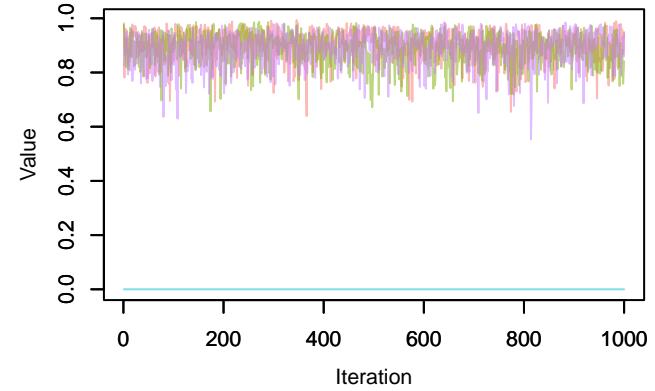
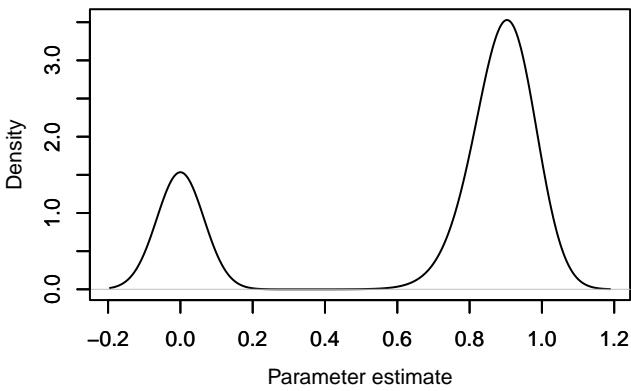
Trace – sPY[16, 13]**Density – sPY[16, 13]****Trace – sPY[17, 13]****Density – sPY[17, 13]****Trace – sPY[18, 13]****Density – sPY[18, 13]**

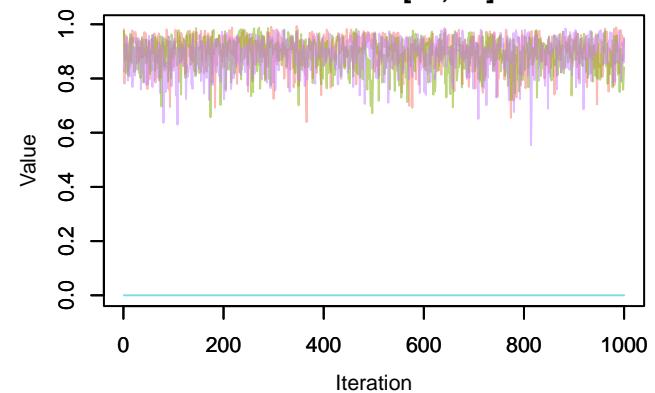
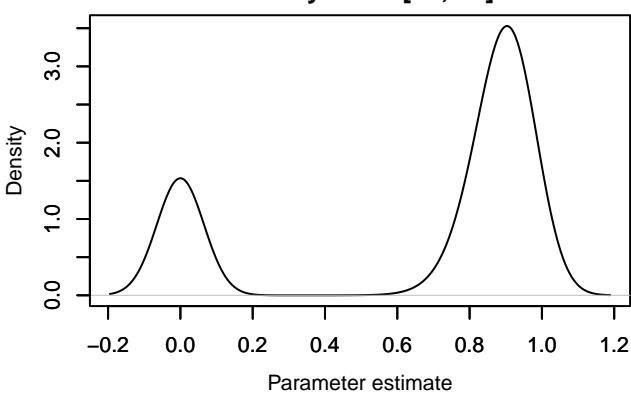
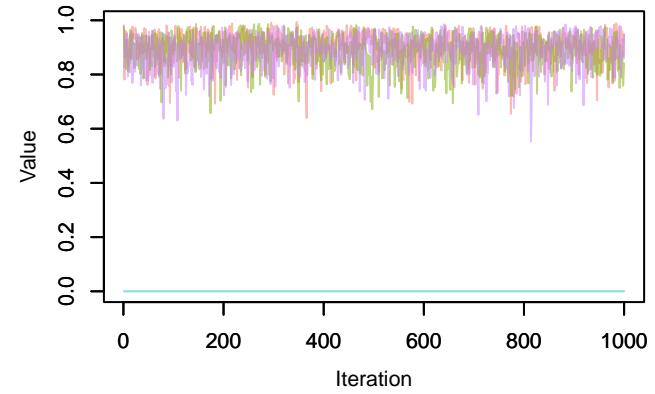
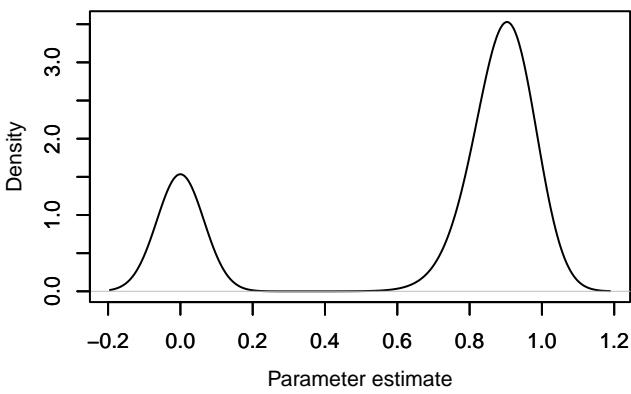
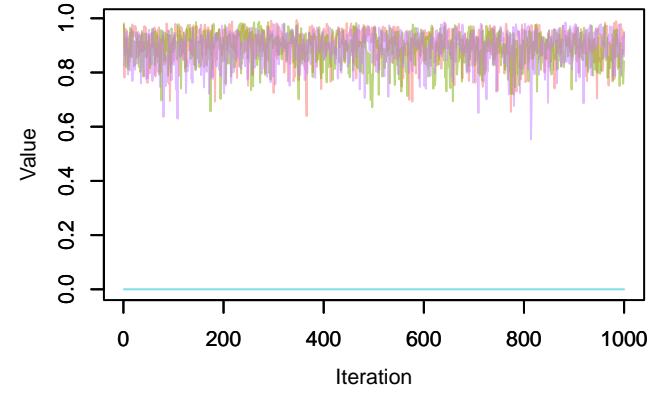
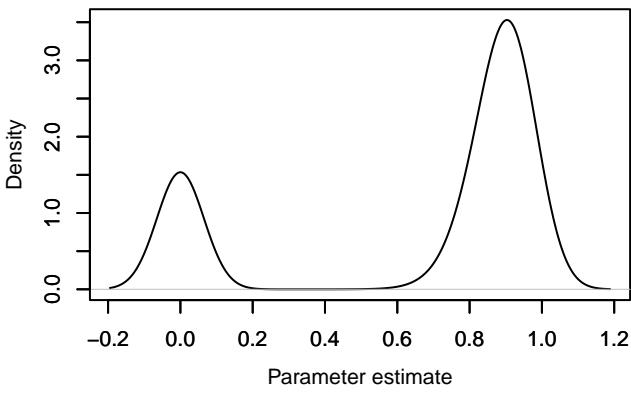
Trace – sPY[19, 13]**Density – sPY[19, 13]****Trace – sPY[1, 14]****Density – sPY[1, 14]****Trace – sPY[2, 14]****Density – sPY[2, 14]**

Trace – sPY[3, 14]**Density – sPY[3, 14]****Trace – sPY[4, 14]****Density – sPY[4, 14]****Trace – sPY[5, 14]****Density – sPY[5, 14]**

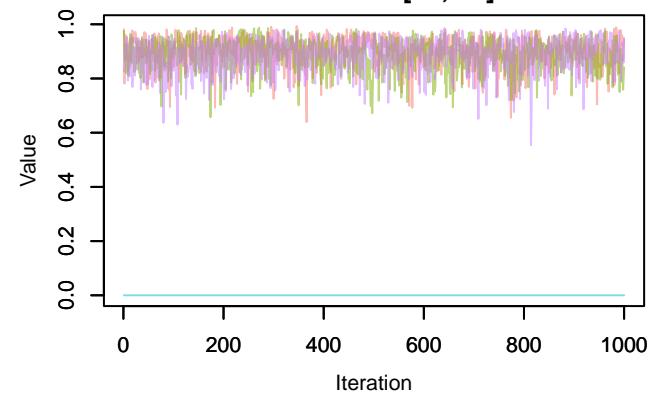
Trace – sPY[6, 14]**Density – sPY[6, 14]****Trace – sPY[7, 14]****Density – sPY[7, 14]****Trace – sPY[8, 14]****Density – sPY[8, 14]**

Trace – sPY[9, 14]**Density – sPY[9, 14]****Trace – sPY[10, 14]****Density – sPY[10, 14]****Trace – sPY[11, 14]****Density – sPY[11, 14]**

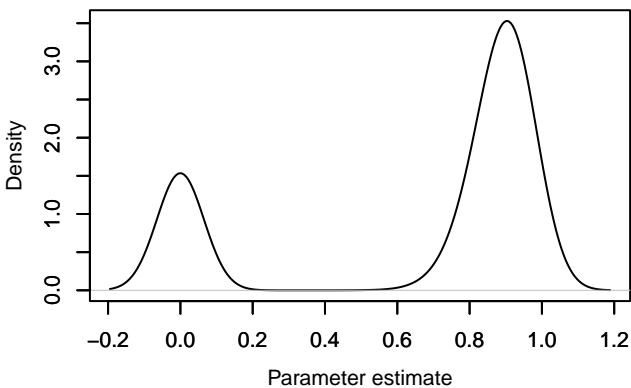
Trace – sPY[12, 14]**Density – sPY[12, 14]****Trace – sPY[13, 14]****Density – sPY[13, 14]****Trace – sPY[14, 14]****Density – sPY[14, 14]**

Trace – sPY[15, 14]**Density – sPY[15, 14]****Trace – sPY[16, 14]****Density – sPY[16, 14]****Trace – sPY[17, 14]****Density – sPY[17, 14]**

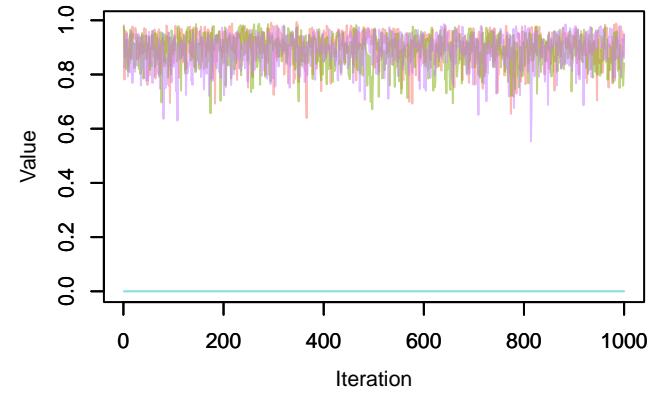
Trace – sPY[18, 14]



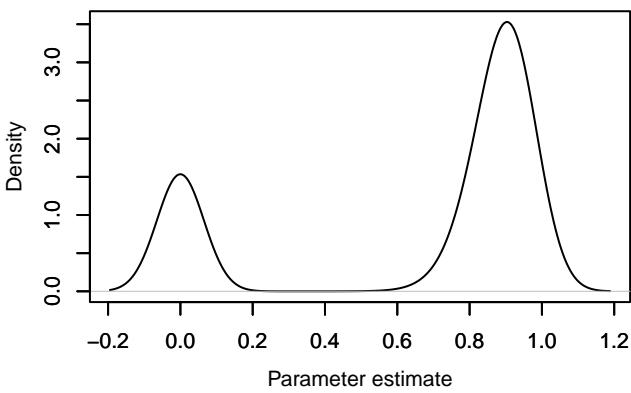
Density – sPY[18, 14]



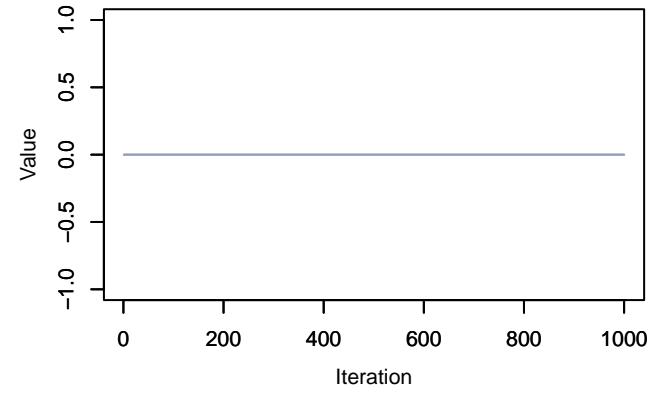
Trace – sPY[19, 14]



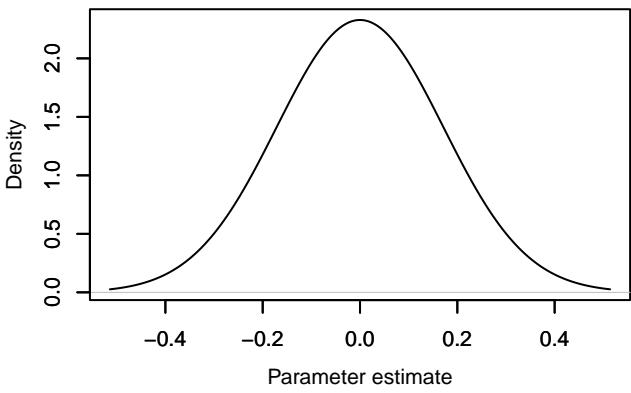
Density – sPY[19, 14]

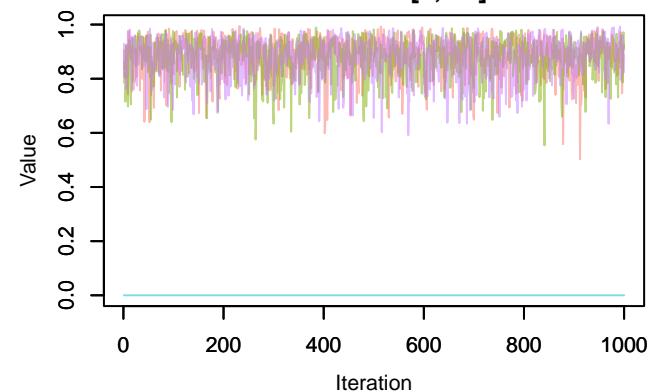
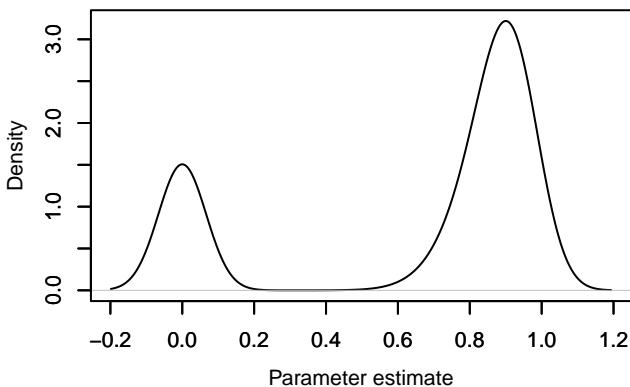
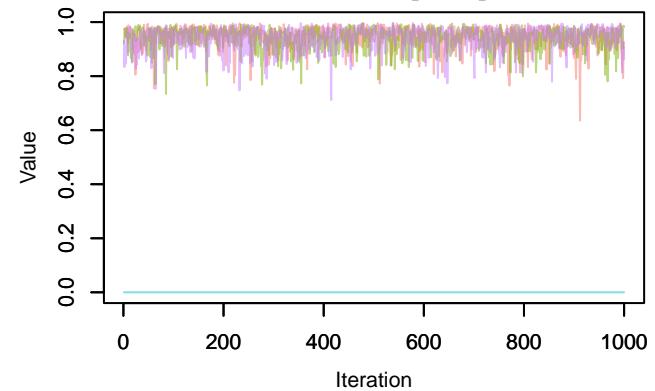
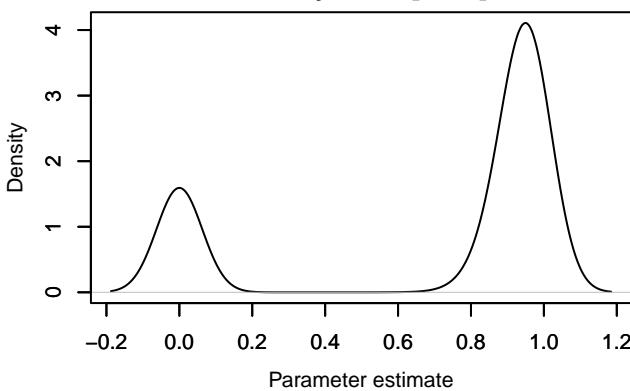
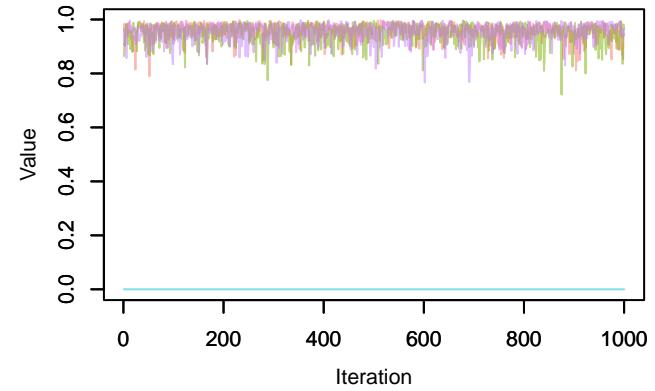
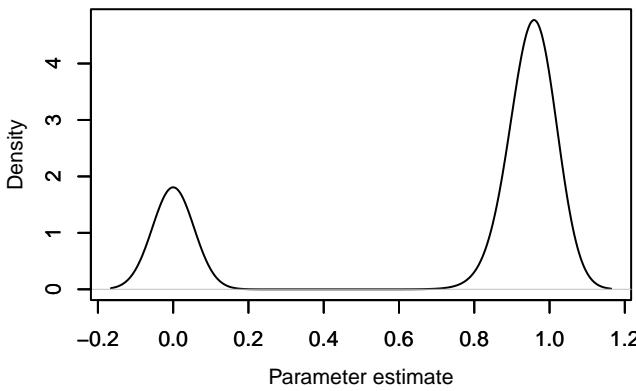


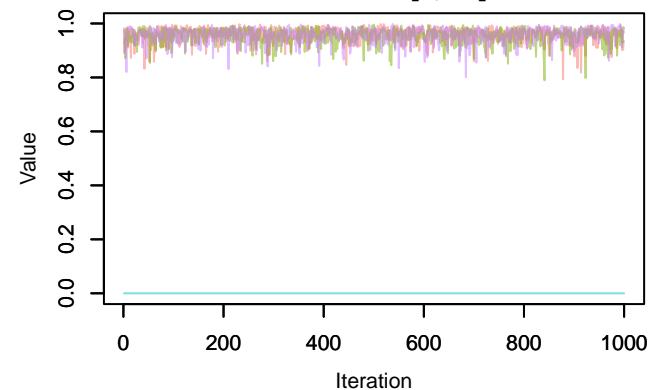
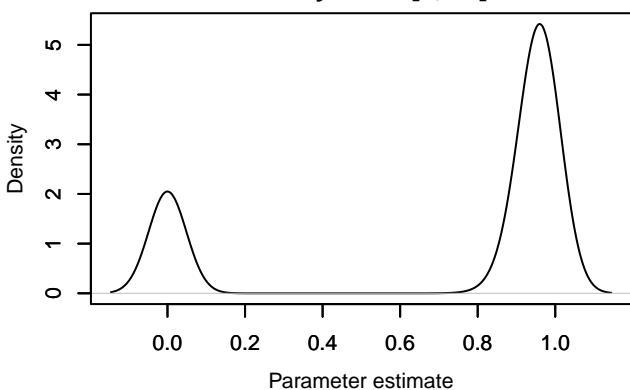
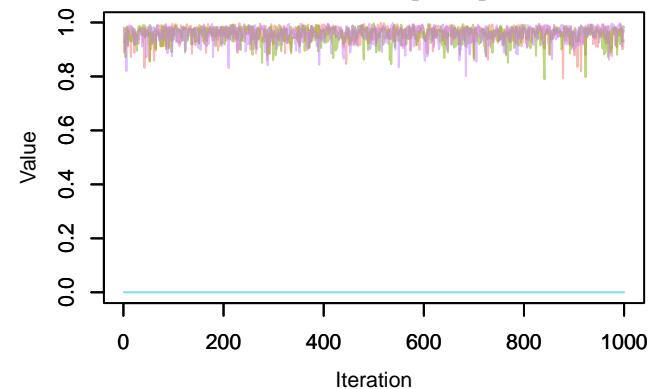
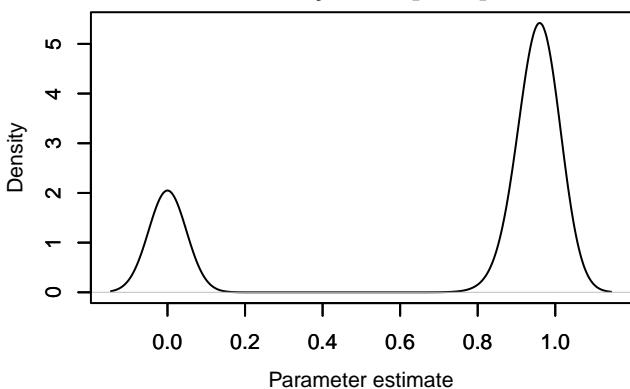
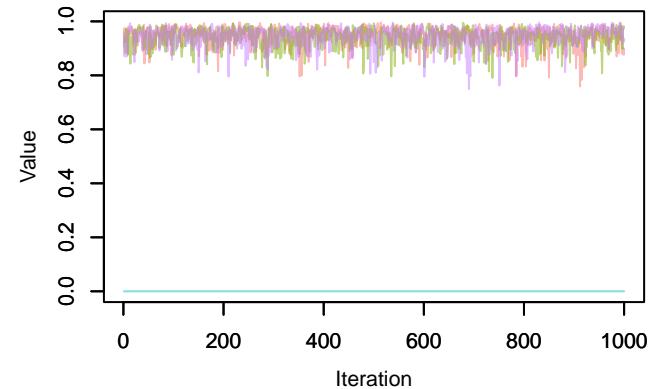
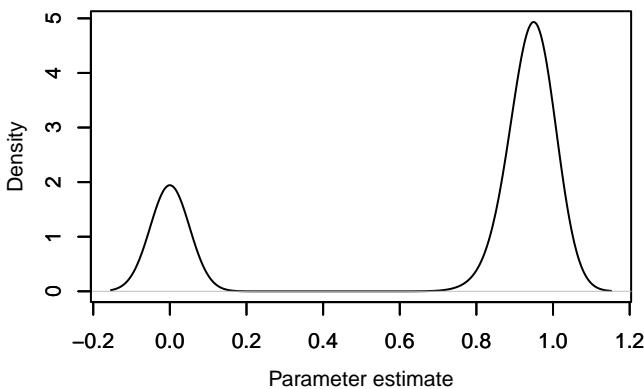
Trace – sPY[1, 15]

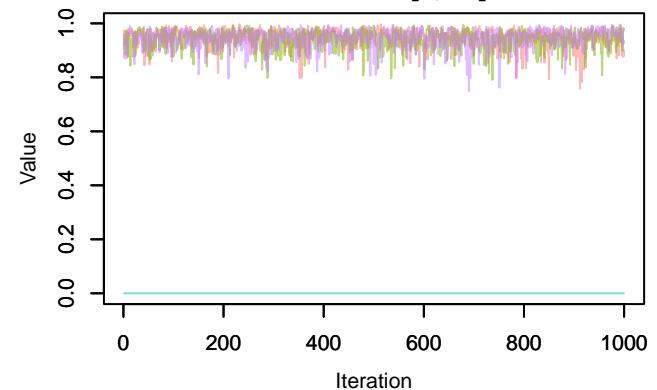
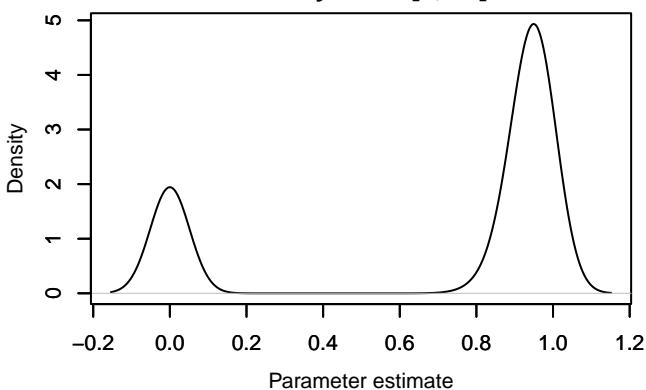
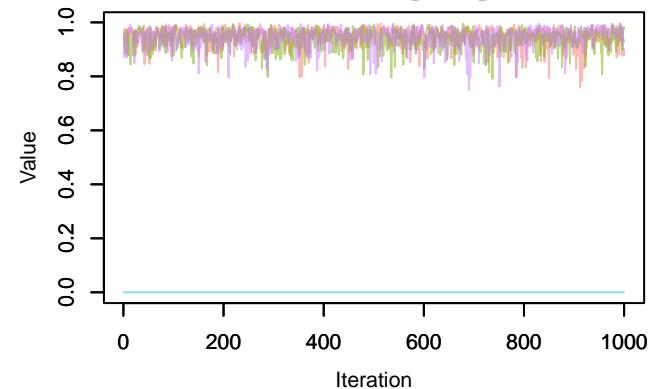
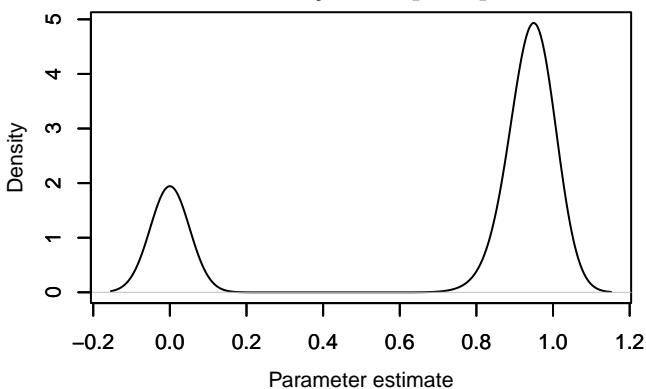
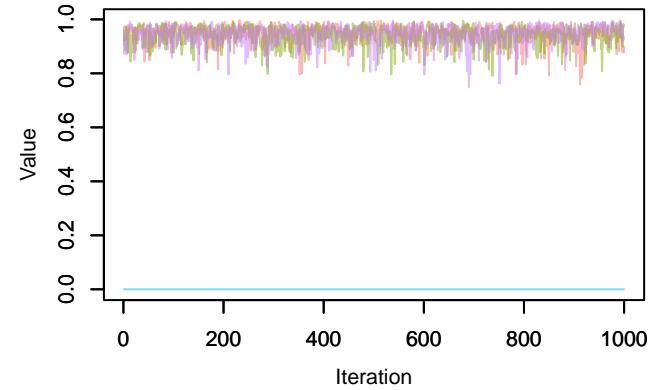
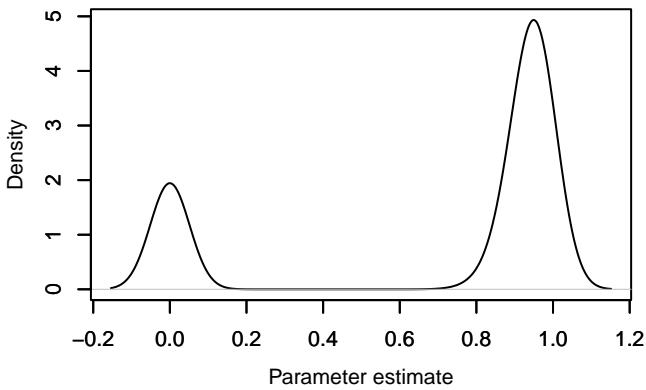


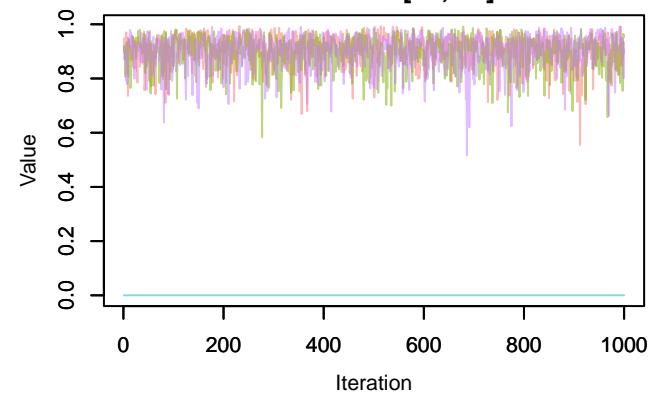
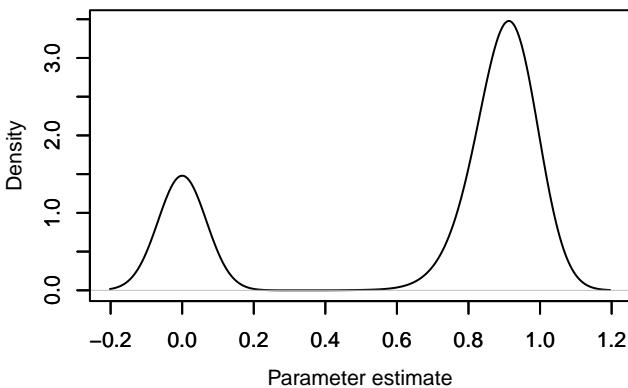
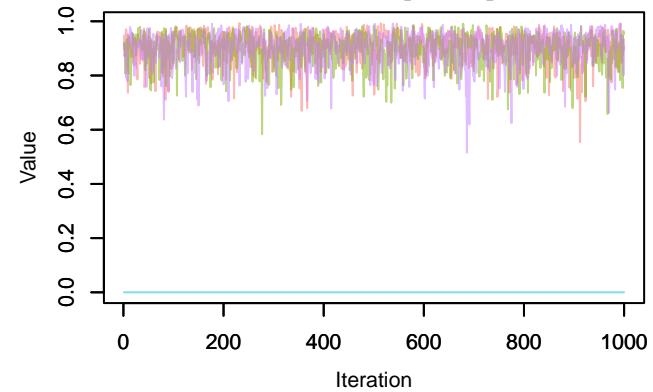
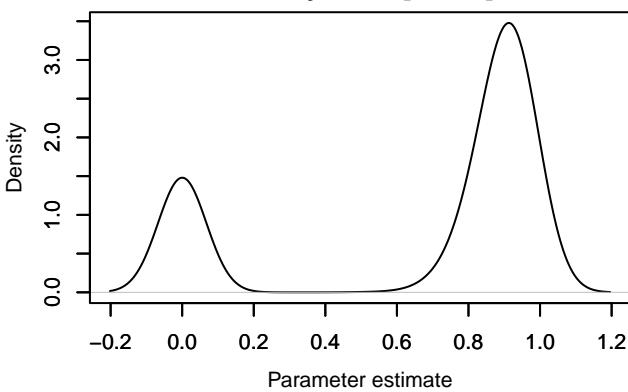
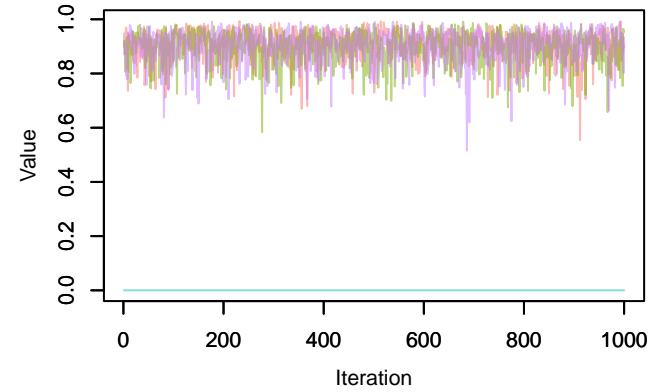
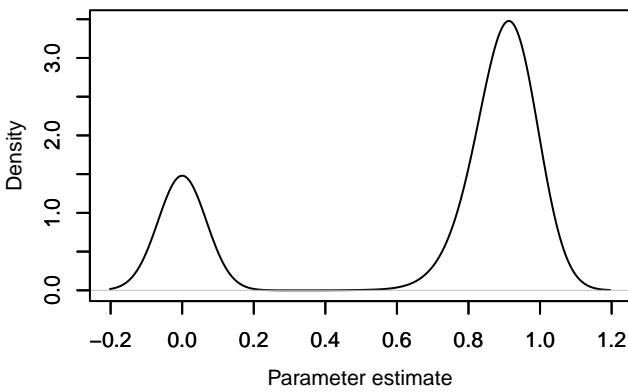
Density – sPY[1, 15]

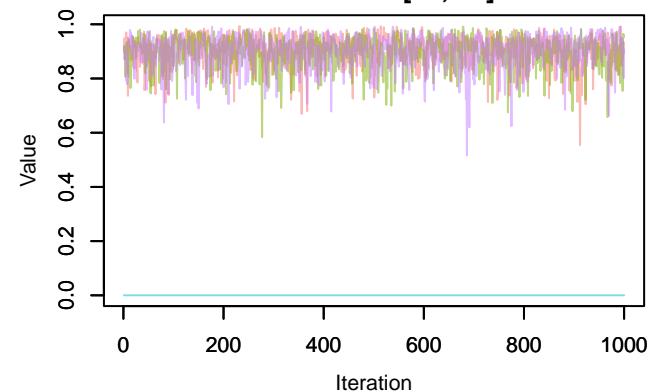
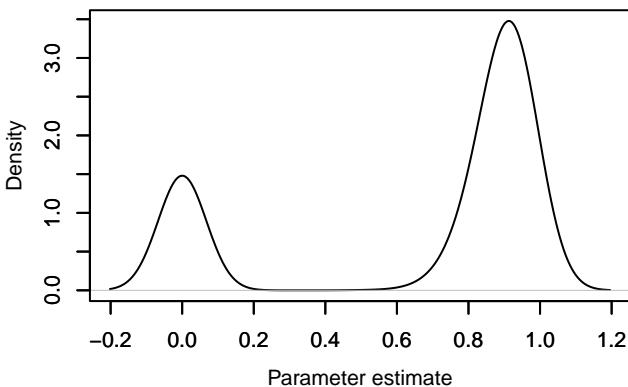
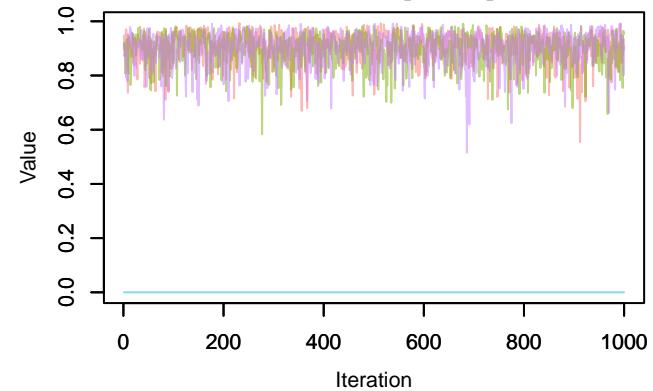
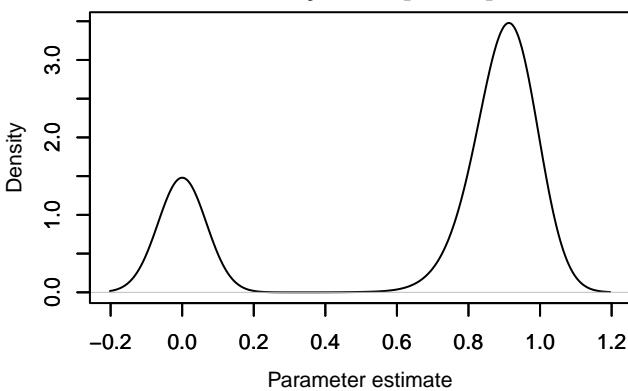
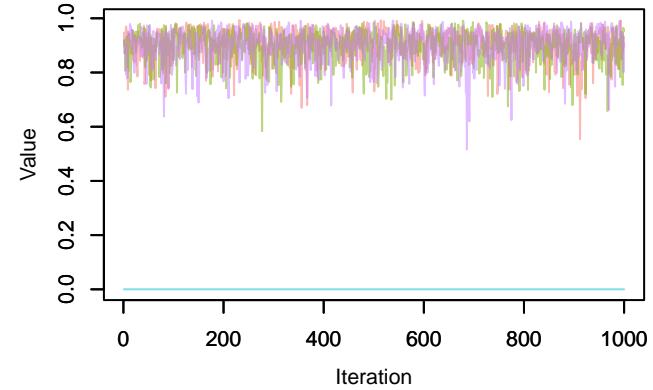
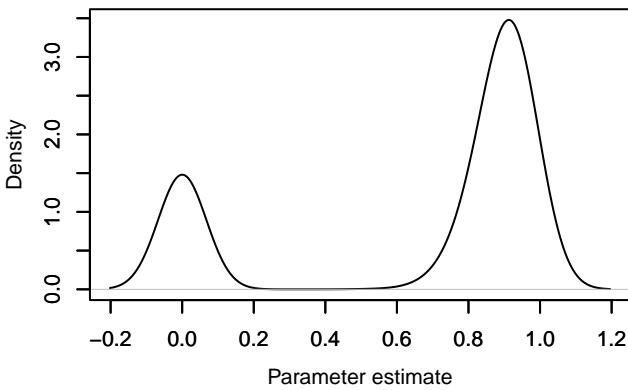


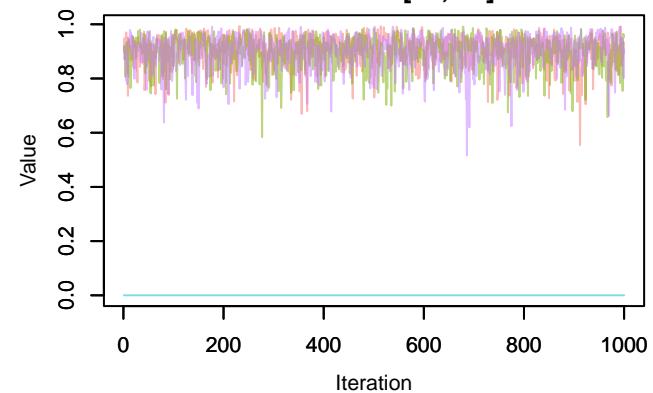
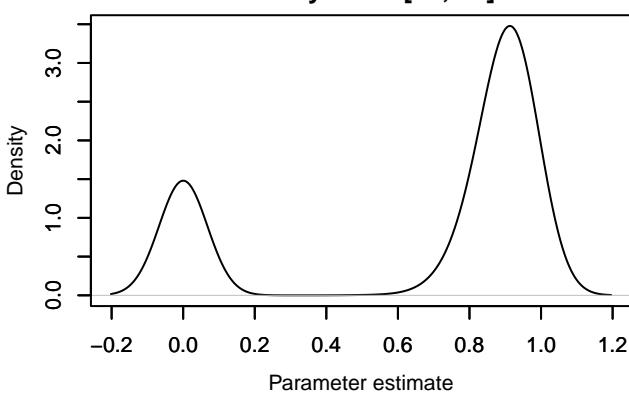
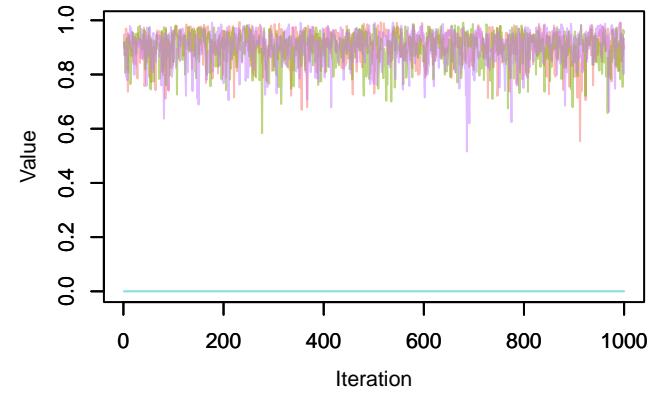
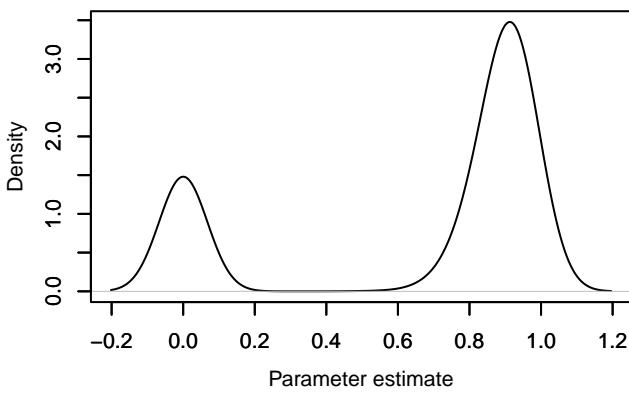
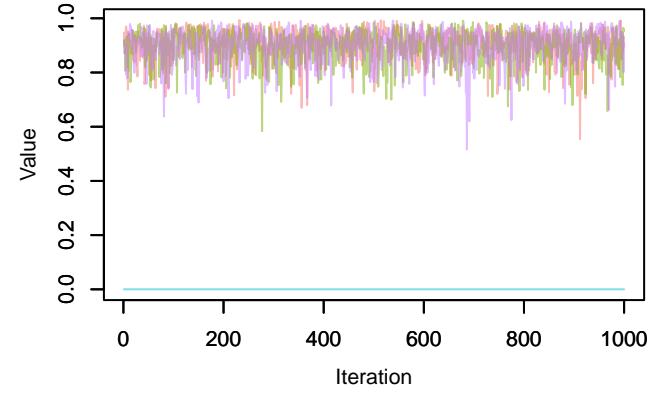
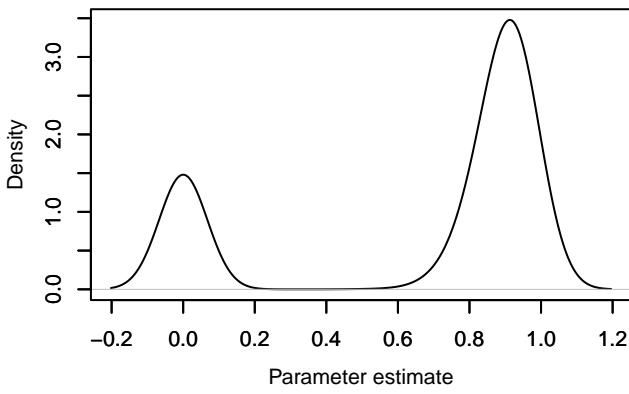
Trace – sPY[2, 15]**Density – sPY[2, 15]****Trace – sPY[3, 15]****Density – sPY[3, 15]****Trace – sPY[4, 15]****Density – sPY[4, 15]**

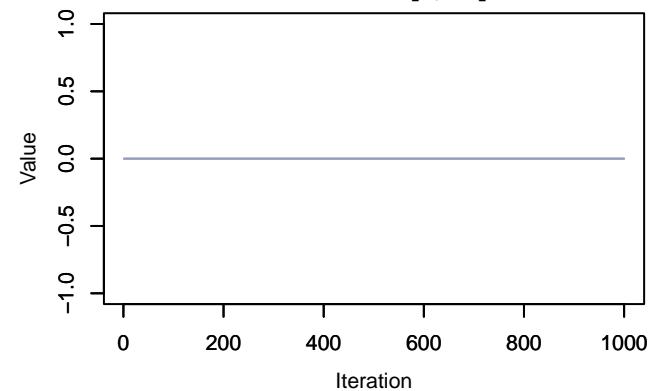
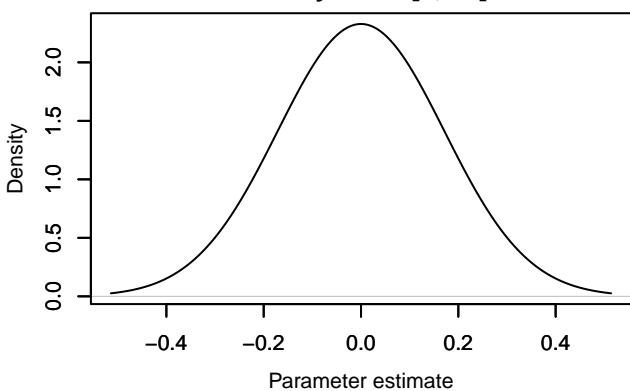
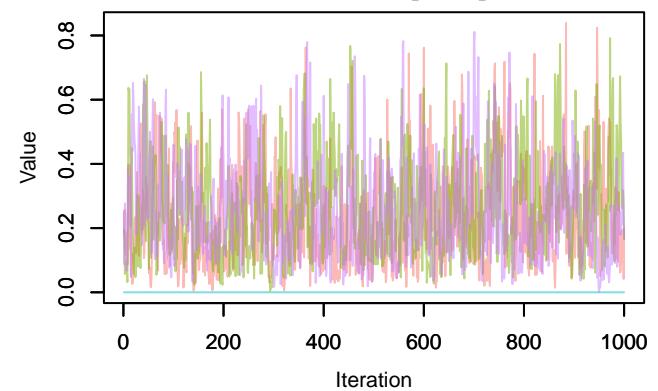
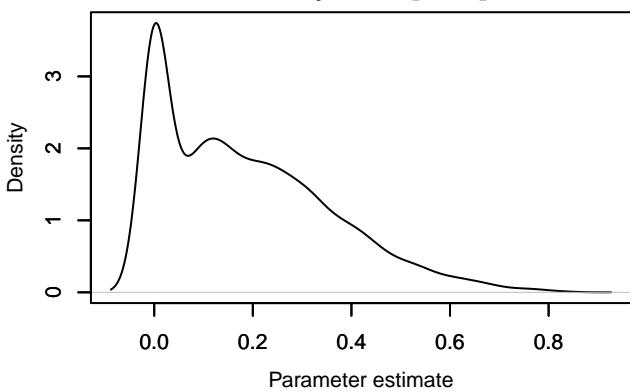
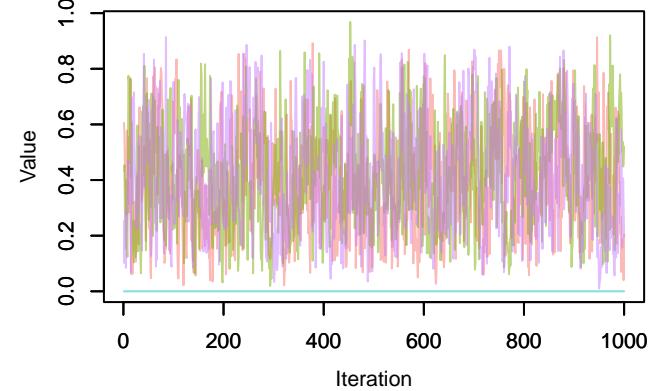
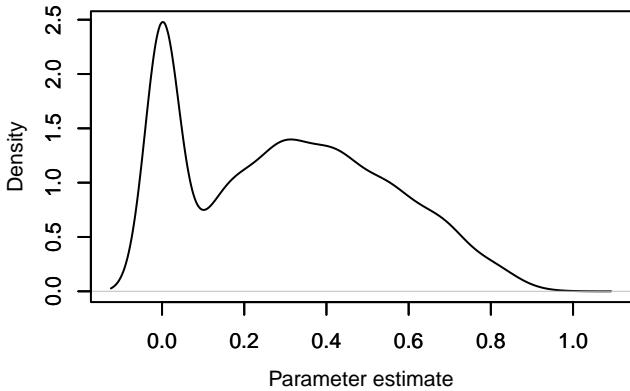
Trace – sPY[5, 15]**Density – sPY[5, 15]****Trace – sPY[6, 15]****Density – sPY[6, 15]****Trace – sPY[7, 15]****Density – sPY[7, 15]**

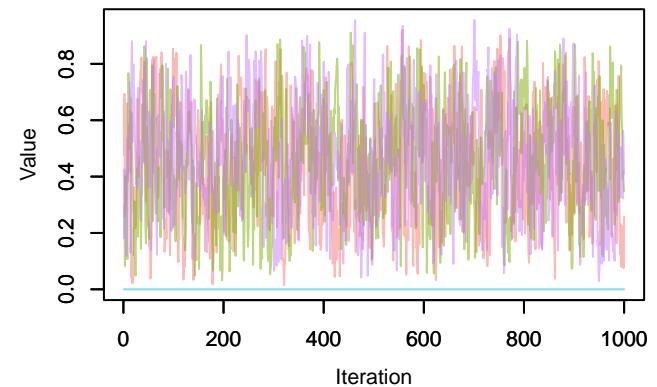
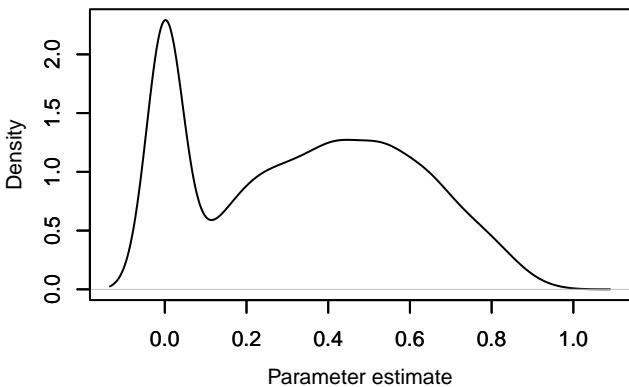
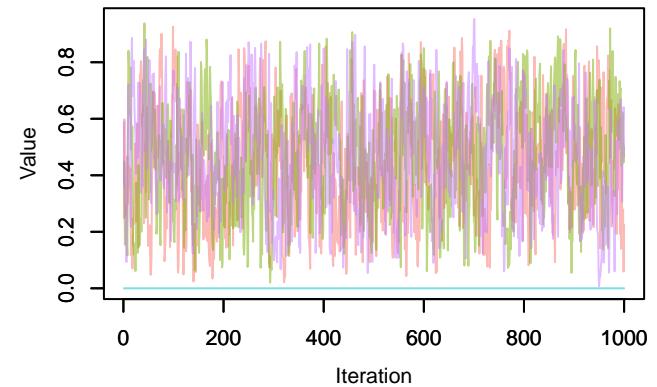
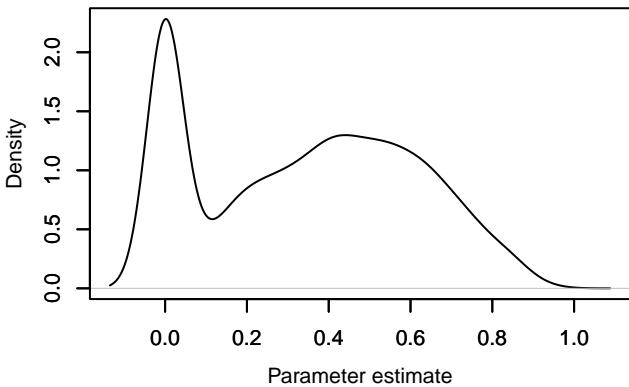
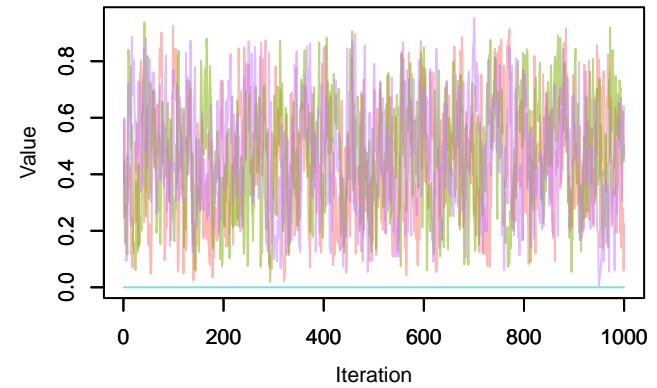
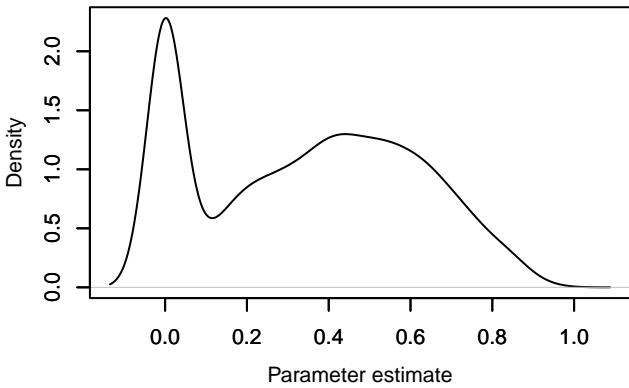
Trace – sPY[8, 15]**Density – sPY[8, 15]****Trace – sPY[9, 15]****Density – sPY[9, 15]****Trace – sPY[10, 15]****Density – sPY[10, 15]**

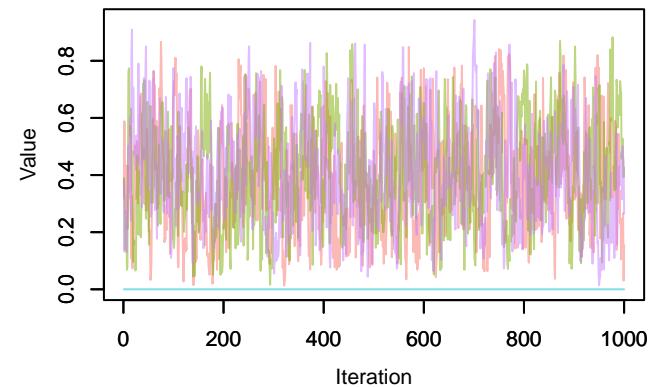
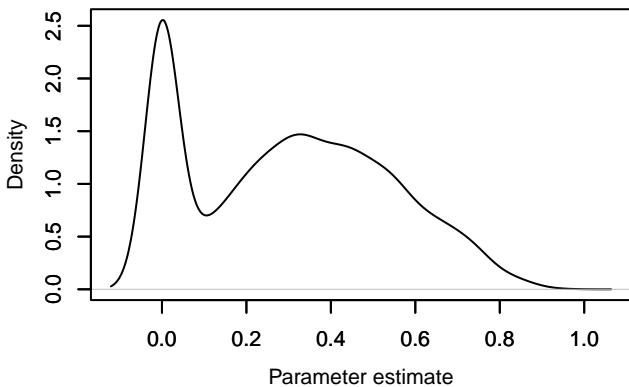
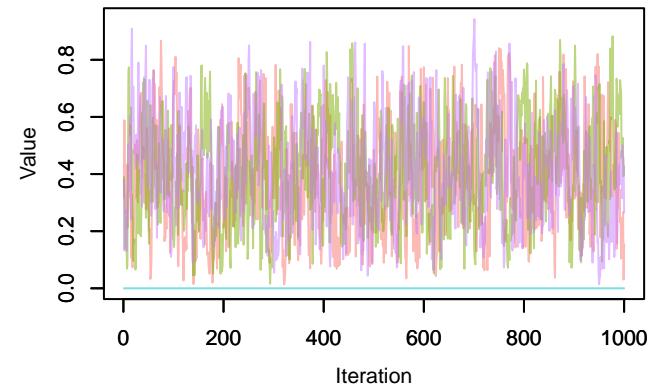
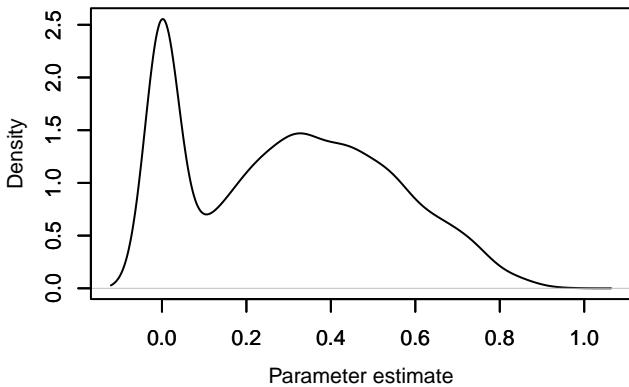
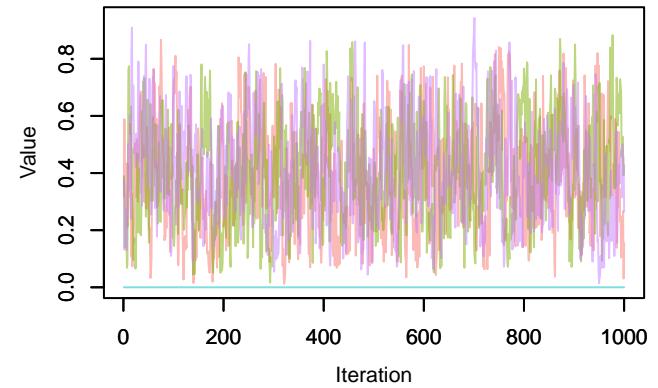
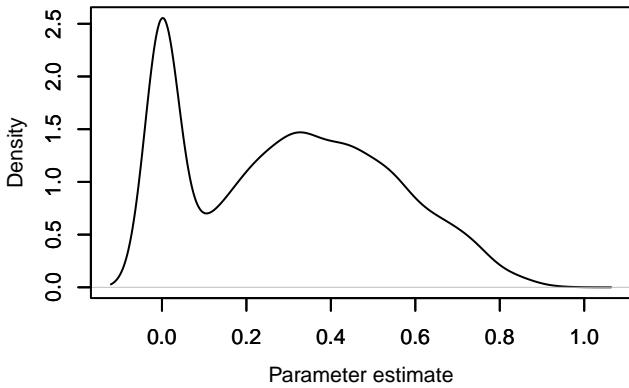
Trace – sPY[11, 15]**Density – sPY[11, 15]****Trace – sPY[12, 15]****Density – sPY[12, 15]****Trace – sPY[13, 15]****Density – sPY[13, 15]**

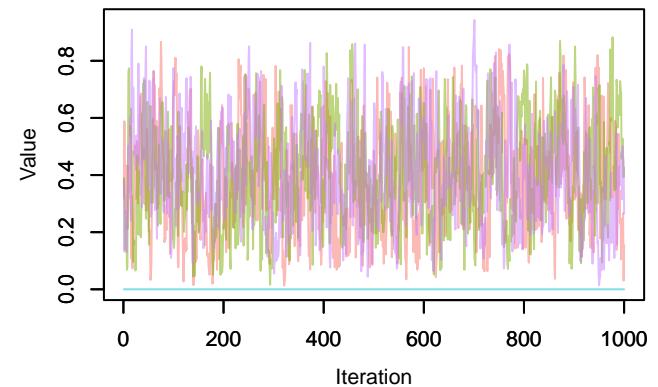
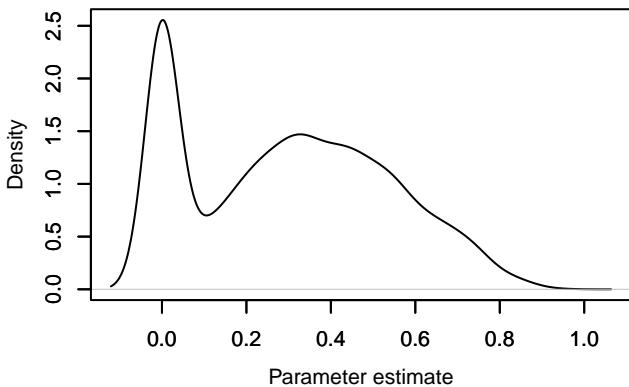
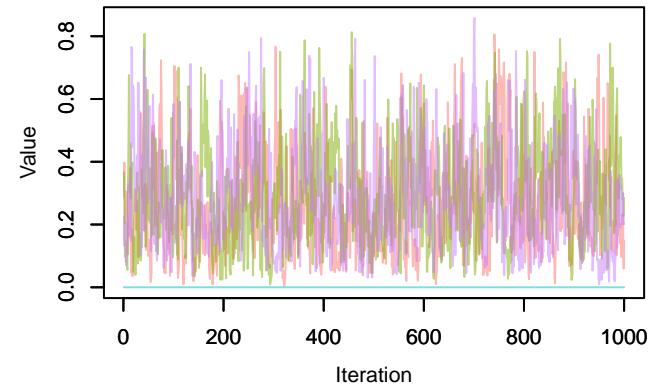
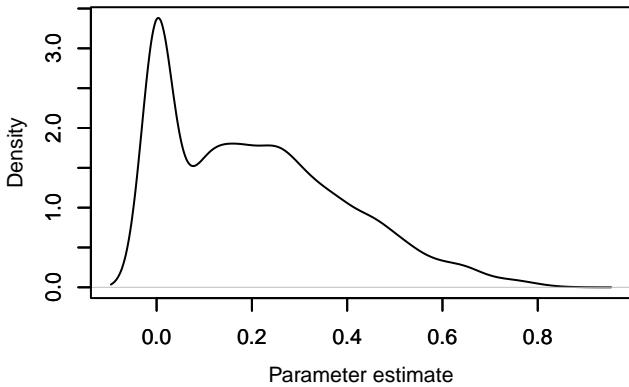
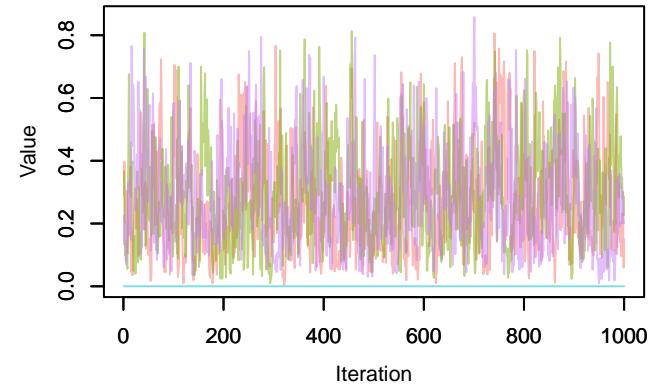
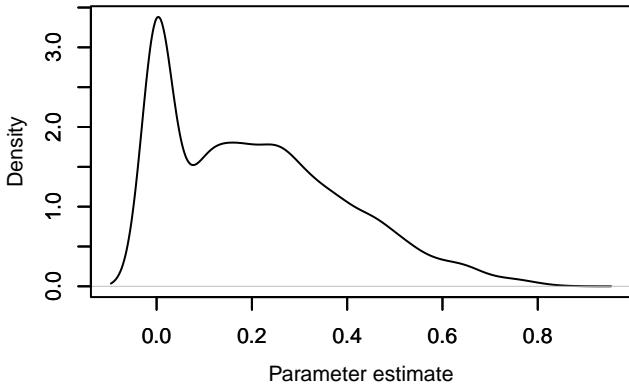
Trace – sPY[14, 15]**Density – sPY[14, 15]****Trace – sPY[15, 15]****Density – sPY[15, 15]****Trace – sPY[16, 15]****Density – sPY[16, 15]**

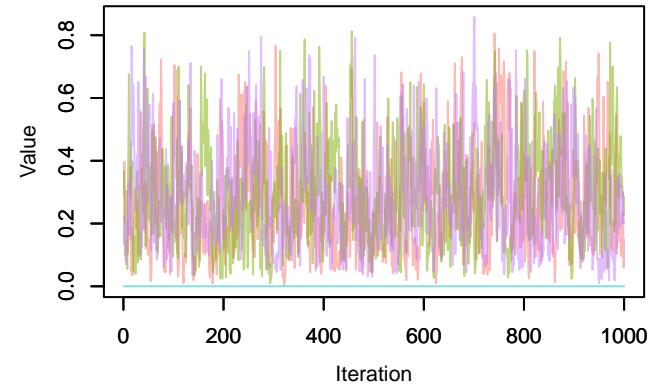
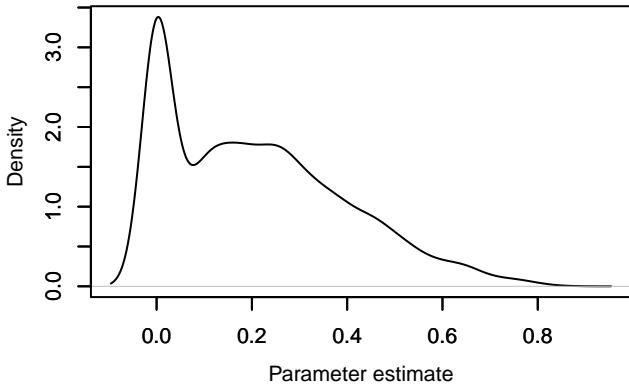
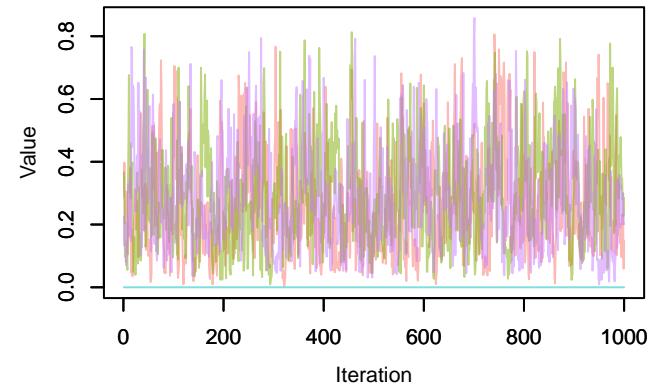
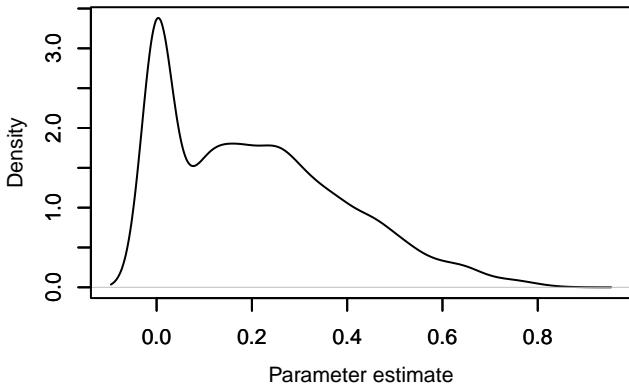
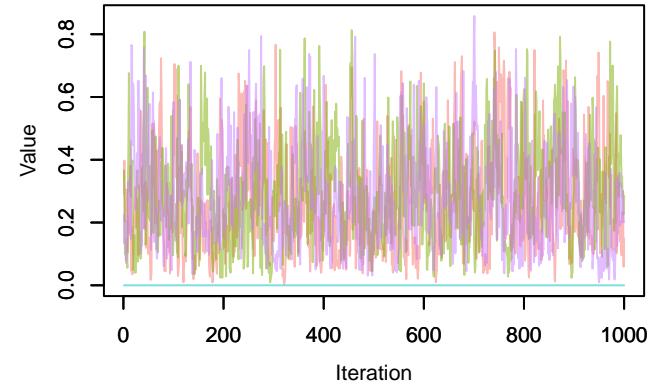
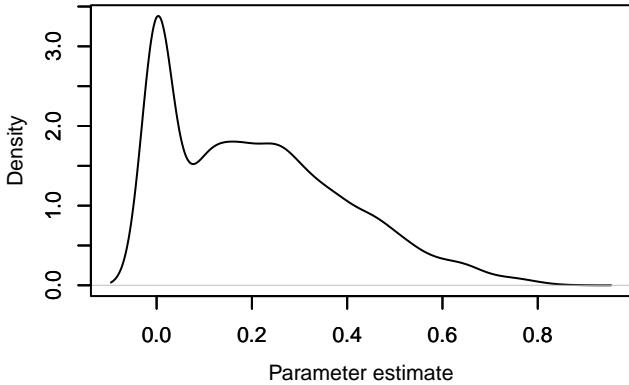
Trace – sPY[17, 15]**Density – sPY[17, 15]****Trace – sPY[18, 15]****Density – sPY[18, 15]****Trace – sPY[19, 15]****Density – sPY[19, 15]**

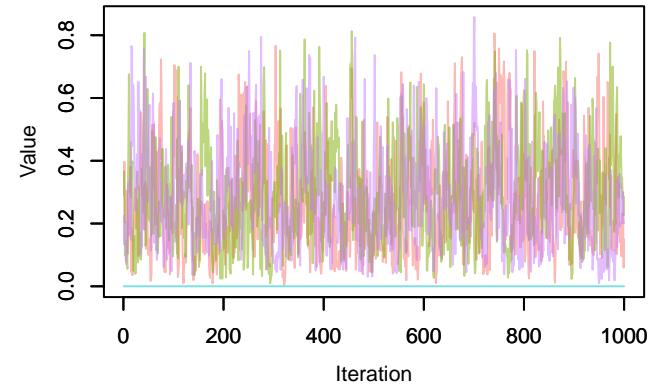
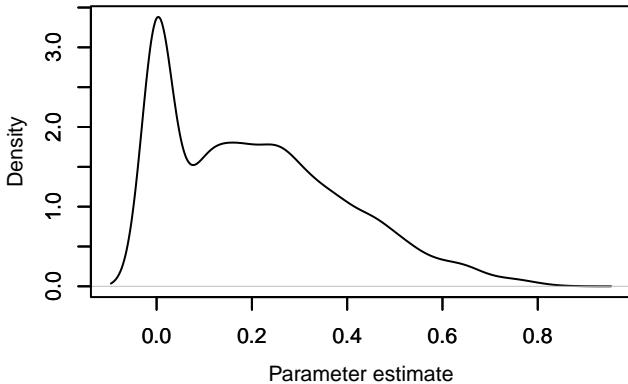
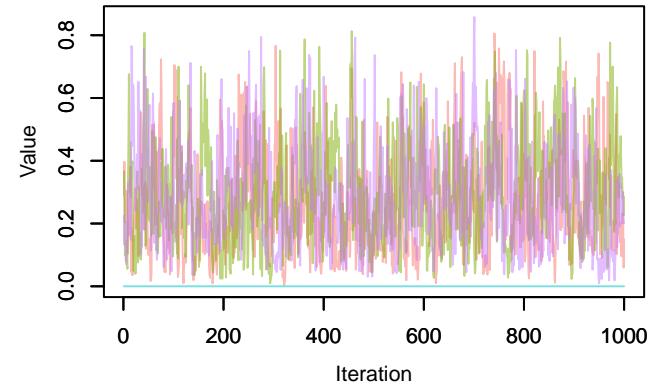
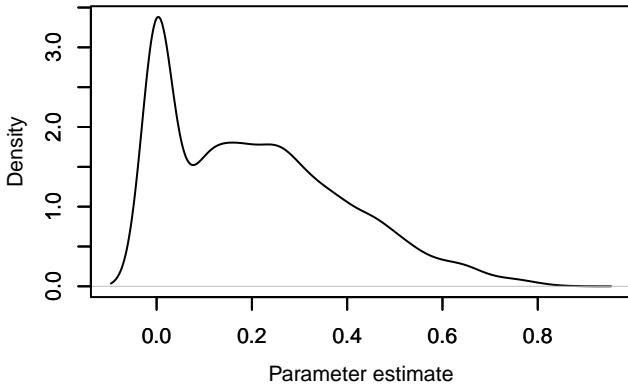
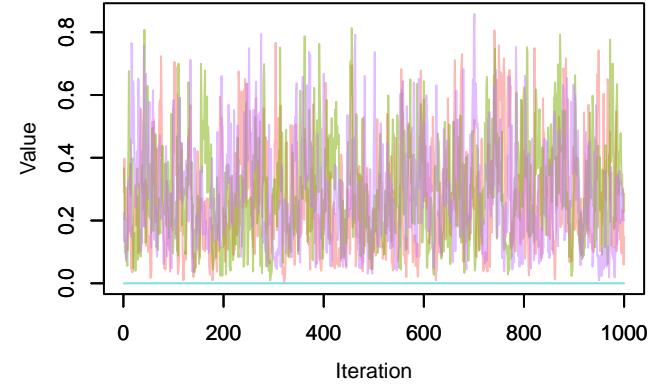
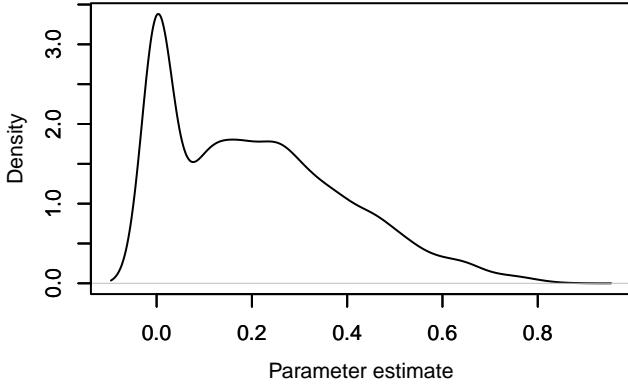
Trace – sPY[1, 16]**Density – sPY[1, 16]****Trace – sPY[2, 16]****Density – sPY[2, 16]****Trace – sPY[3, 16]****Density – sPY[3, 16]**

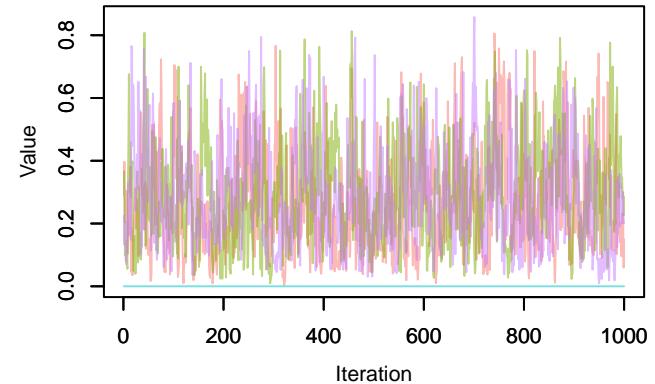
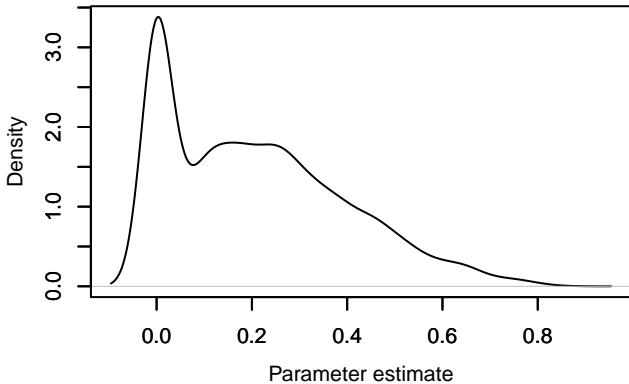
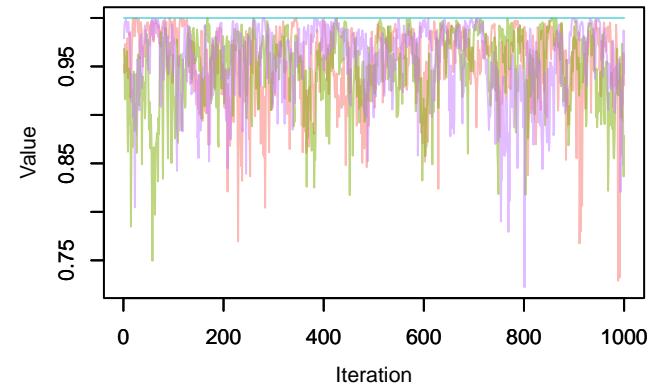
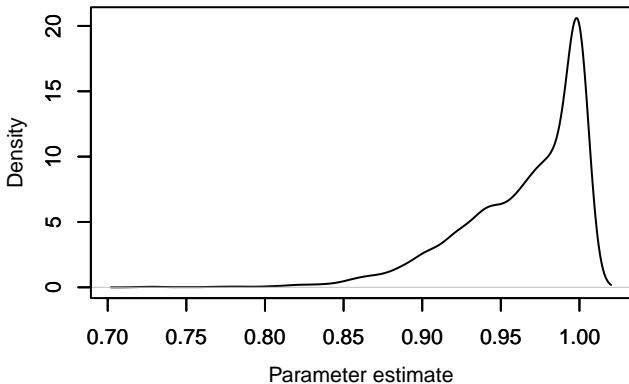
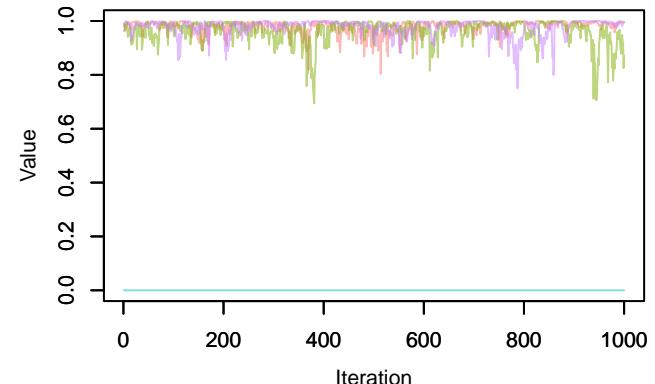
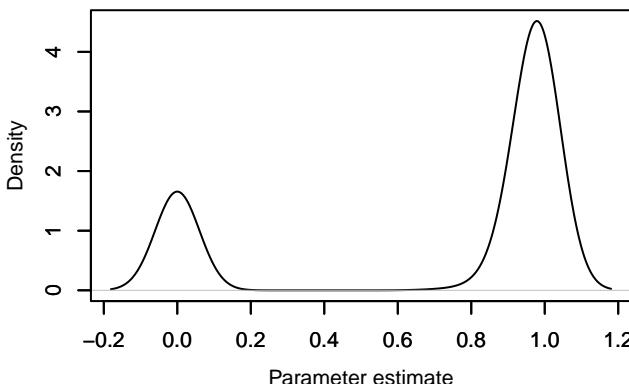
Trace – sPY[4, 16]**Density – sPY[4, 16]****Trace – sPY[5, 16]****Density – sPY[5, 16]****Trace – sPY[6, 16]****Density – sPY[6, 16]**

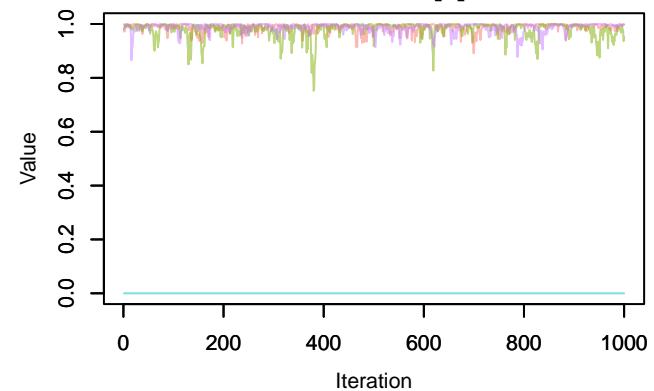
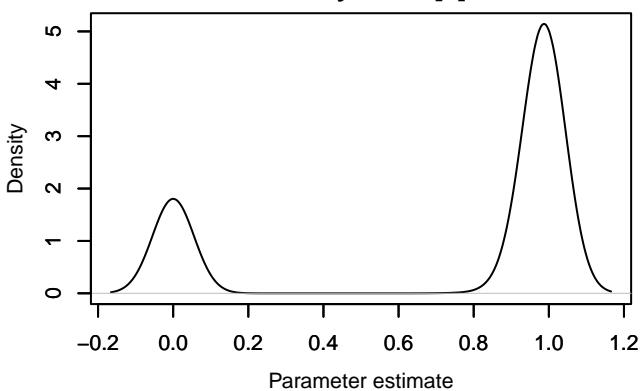
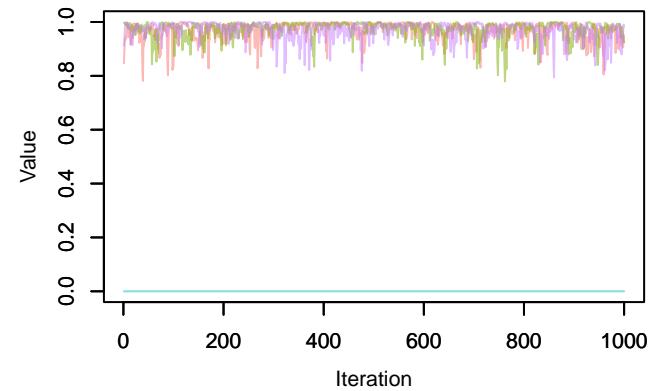
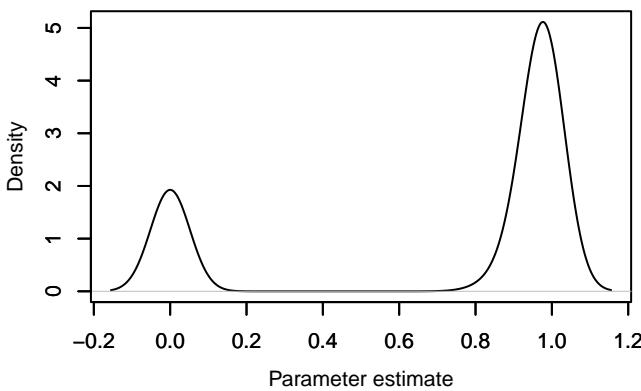
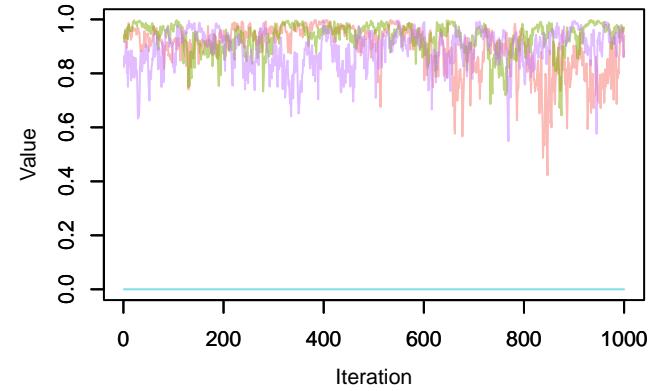
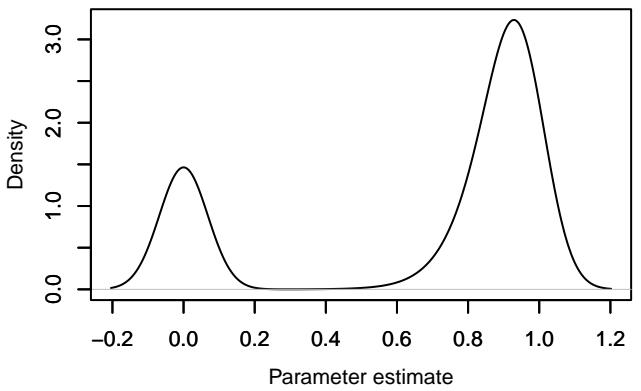
Trace – sPY[7, 16]**Density – sPY[7, 16]****Trace – sPY[8, 16]****Density – sPY[8, 16]****Trace – sPY[9, 16]****Density – sPY[9, 16]**

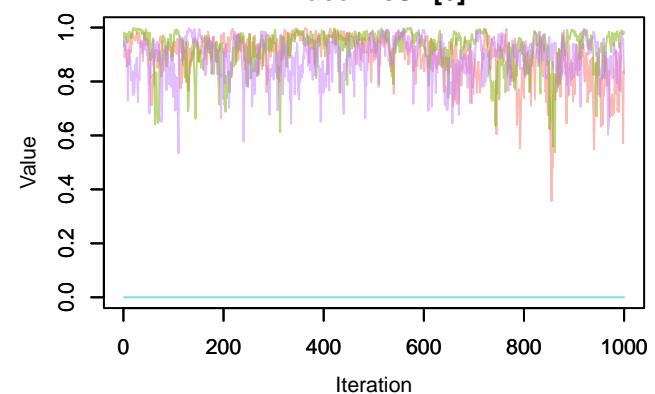
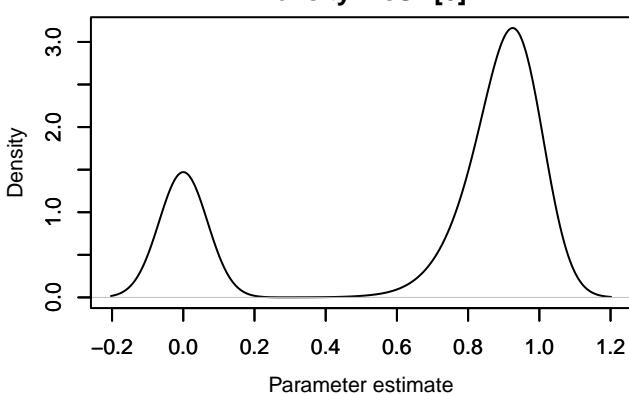
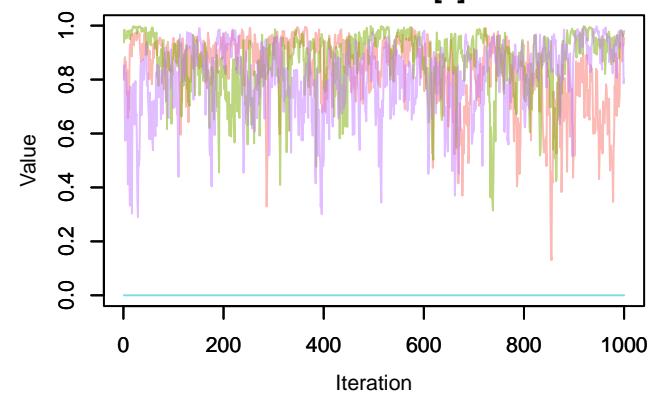
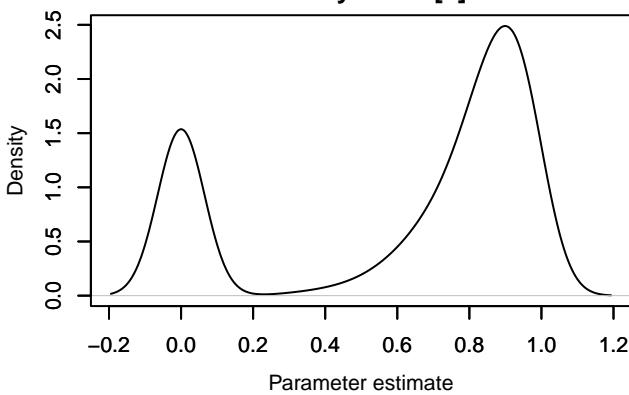
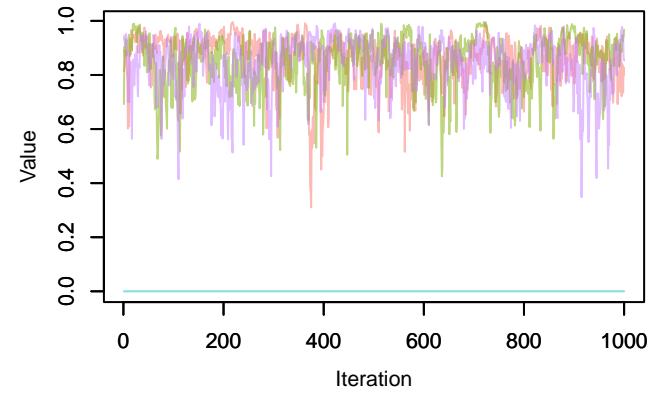
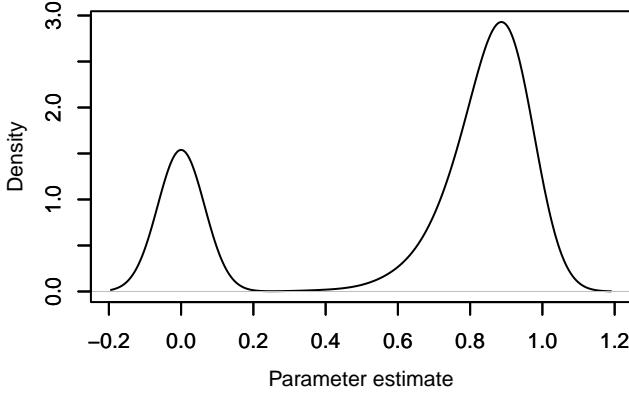
Trace – sPY[10, 16]**Density – sPY[10, 16]****Trace – sPY[11, 16]****Density – sPY[11, 16]****Trace – sPY[12, 16]****Density – sPY[12, 16]**

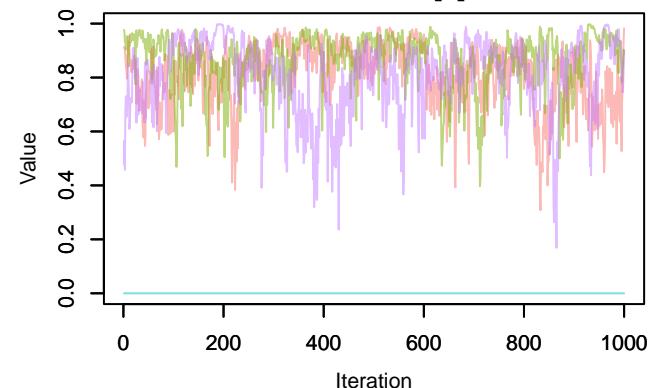
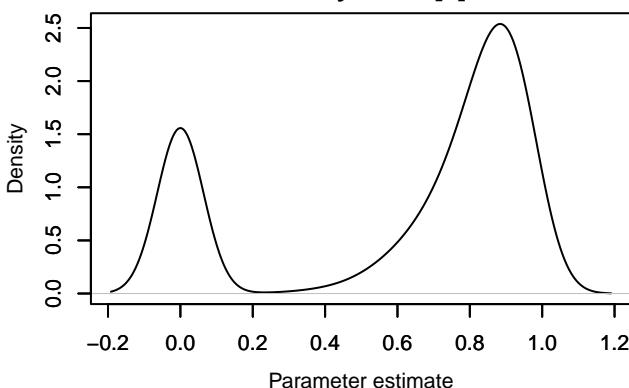
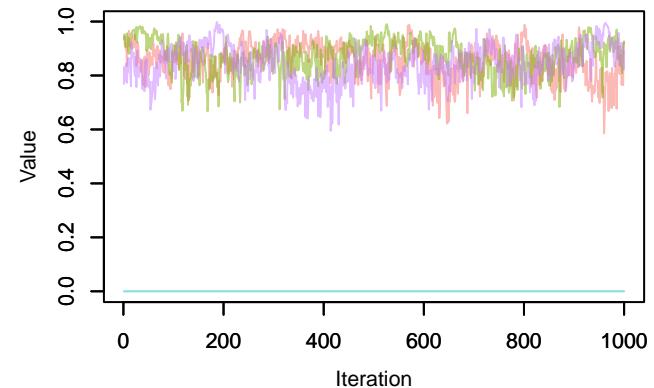
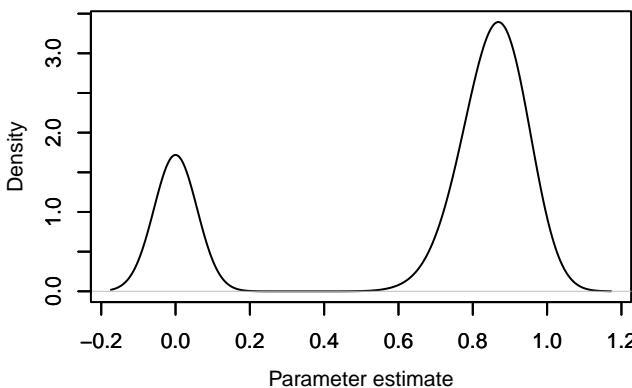
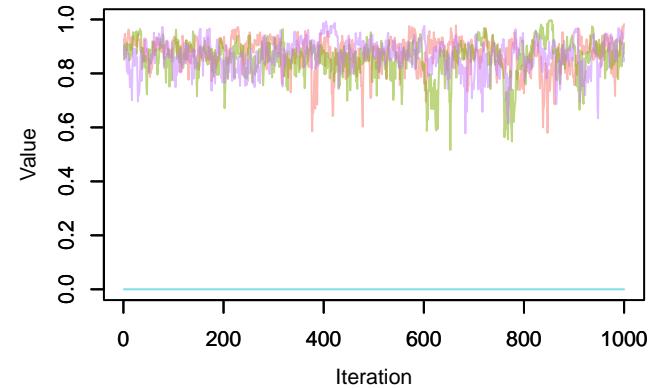
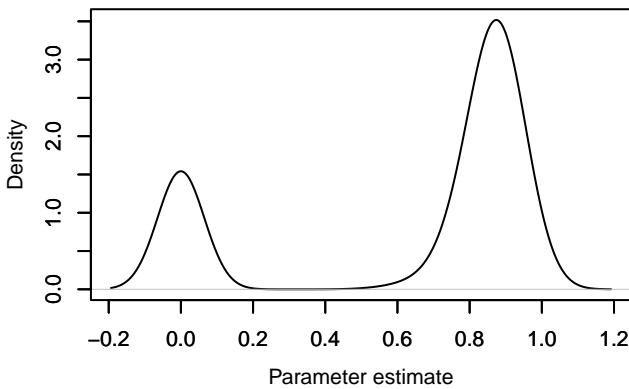
Trace – sPY[13, 16]**Density – sPY[13, 16]****Trace – sPY[14, 16]****Density – sPY[14, 16]****Trace – sPY[15, 16]****Density – sPY[15, 16]**

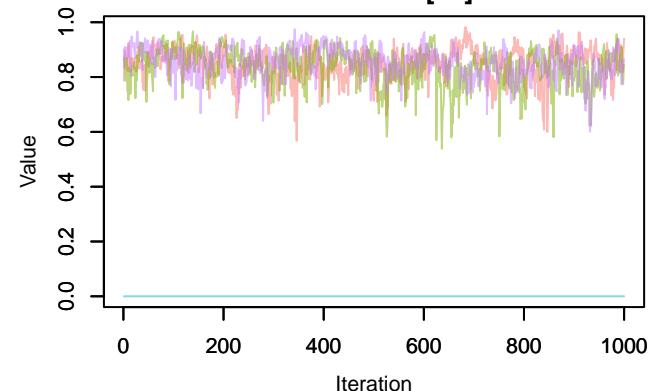
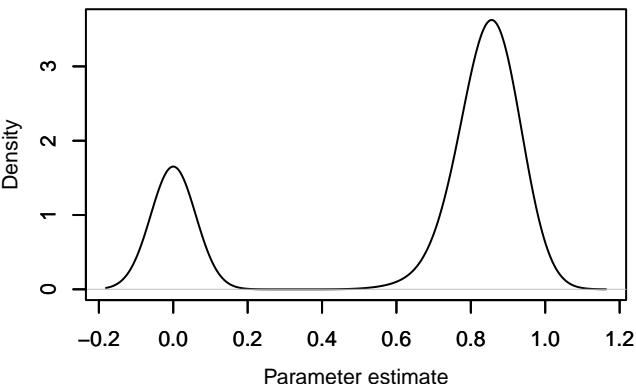
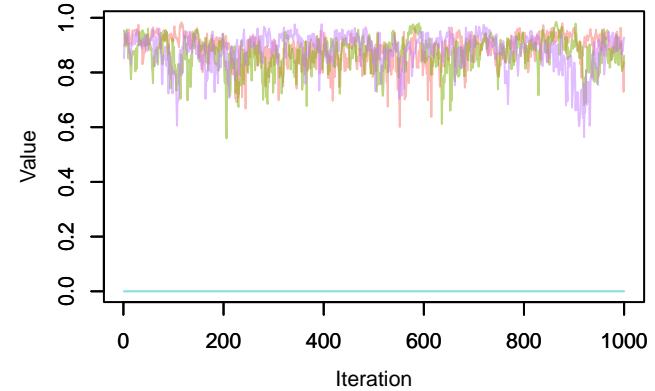
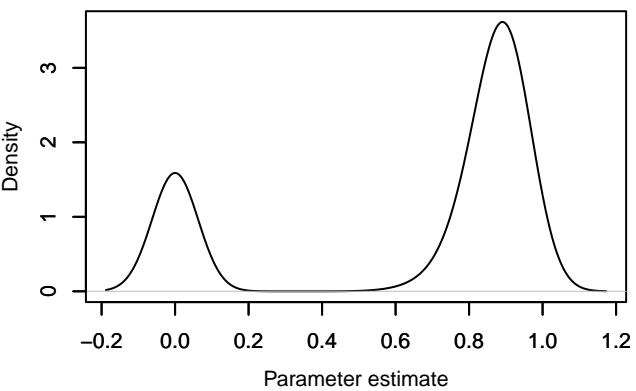
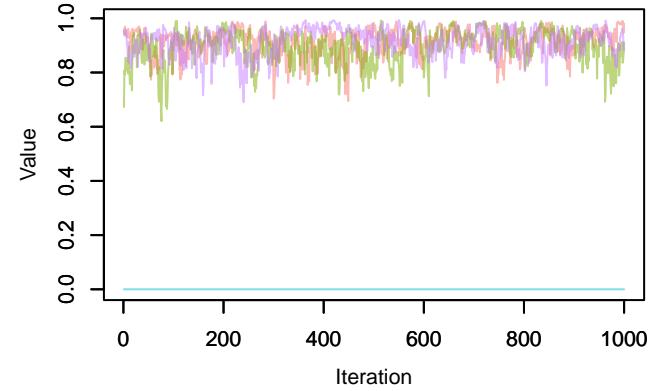
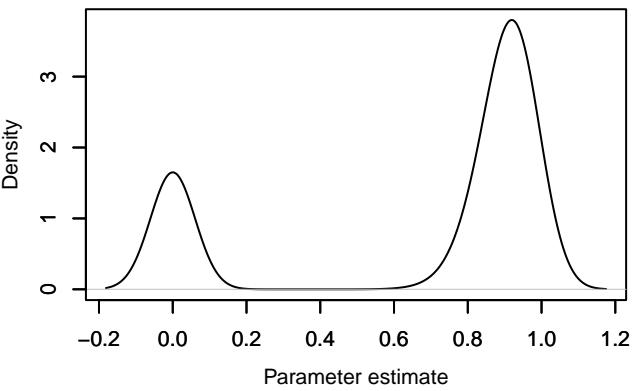
Trace – sPY[16, 16]**Density – sPY[16, 16]****Trace – sPY[17, 16]****Density – sPY[17, 16]****Trace – sPY[18, 16]****Density – sPY[18, 16]**

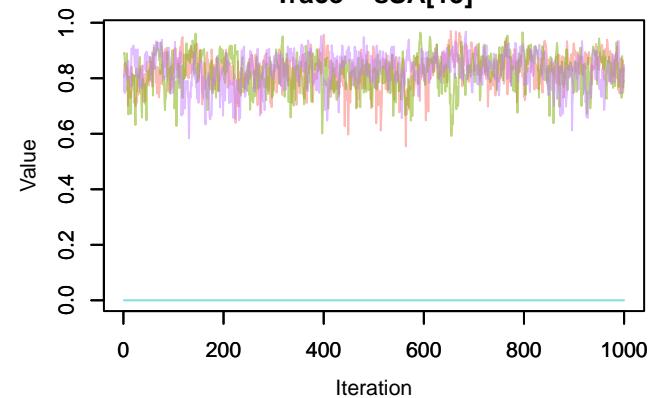
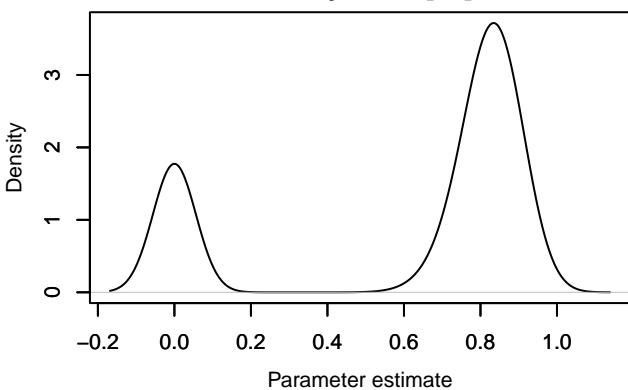
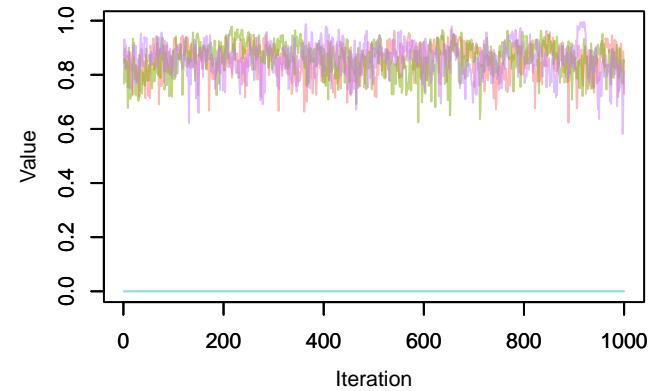
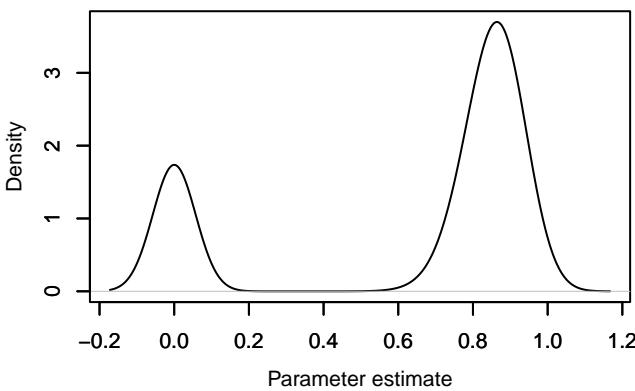
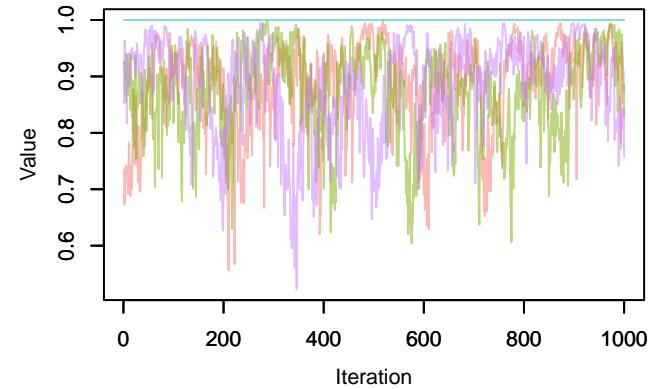
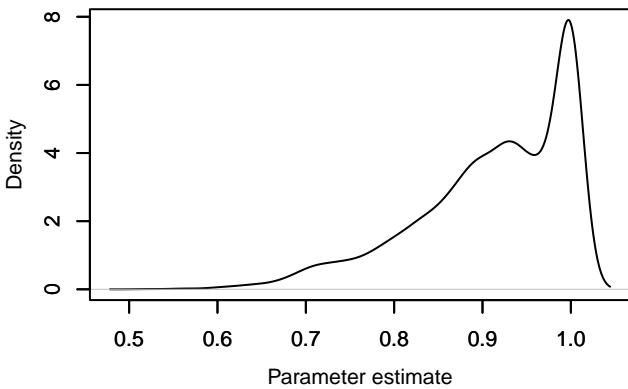
Trace – sPY[19, 16]**Density – sPY[19, 16]****Trace – sSA[1]****Density – sSA[1]****Trace – sSA[2]****Density – sSA[2]**

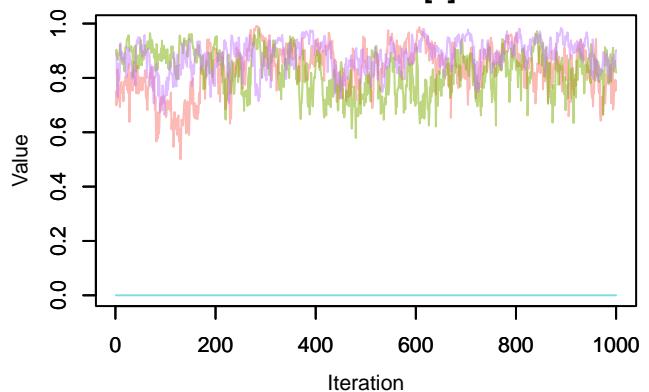
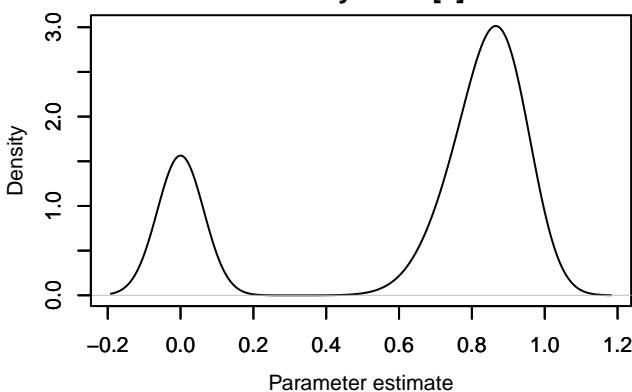
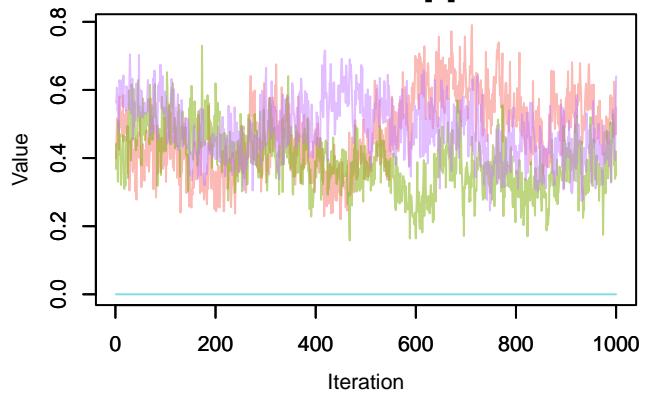
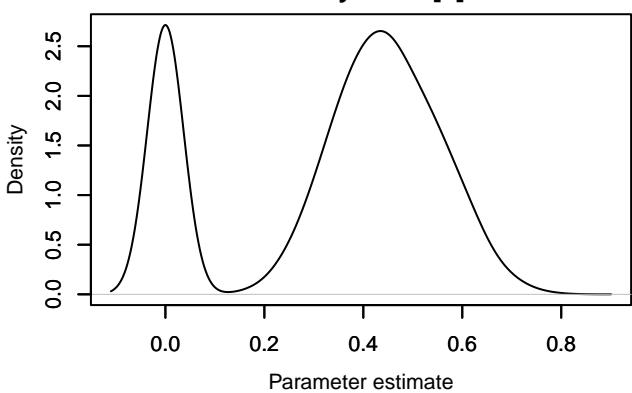
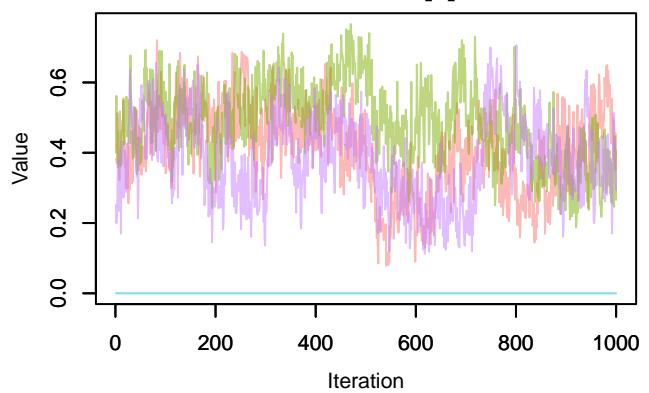
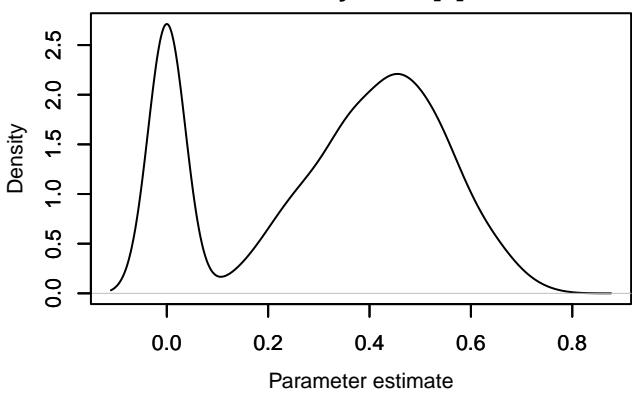
Trace – sSA[3]**Density – sSA[3]****Trace – sSA[4]****Density – sSA[4]****Trace – sSA[5]****Density – sSA[5]**

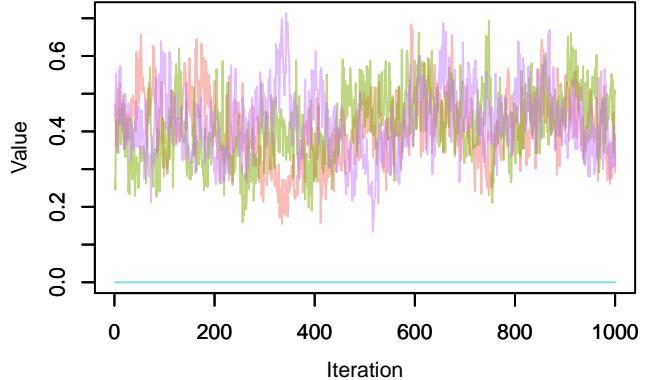
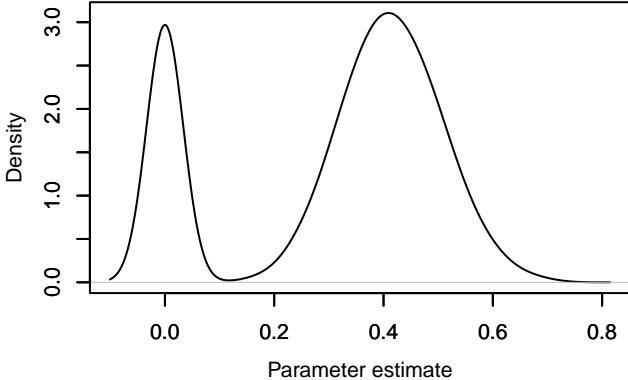
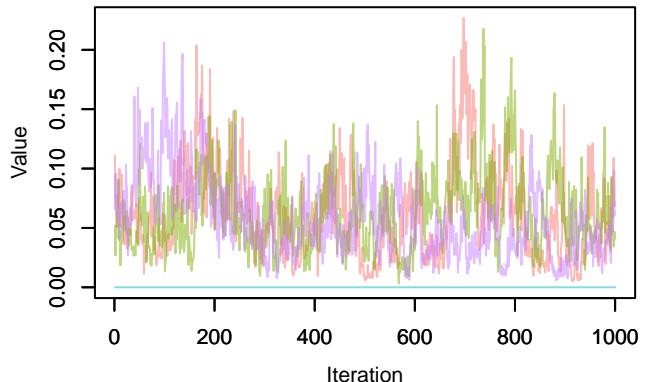
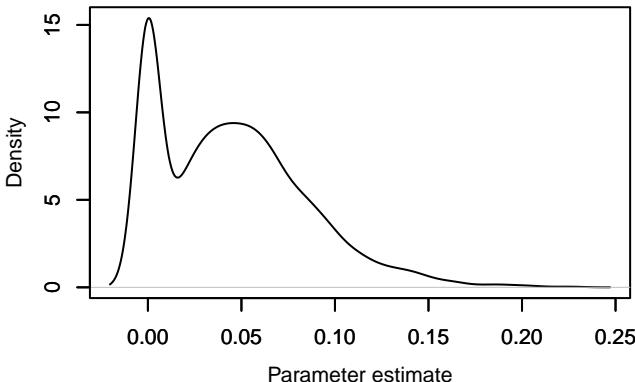
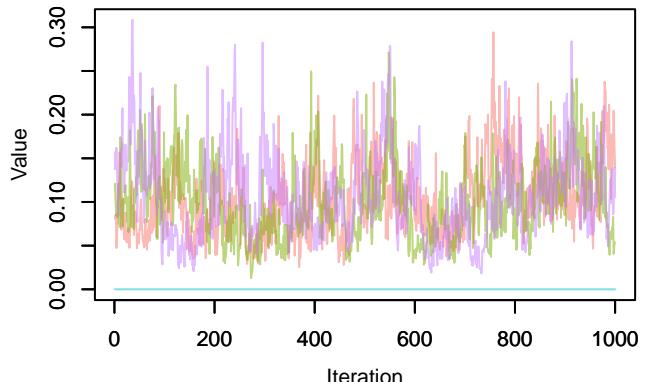
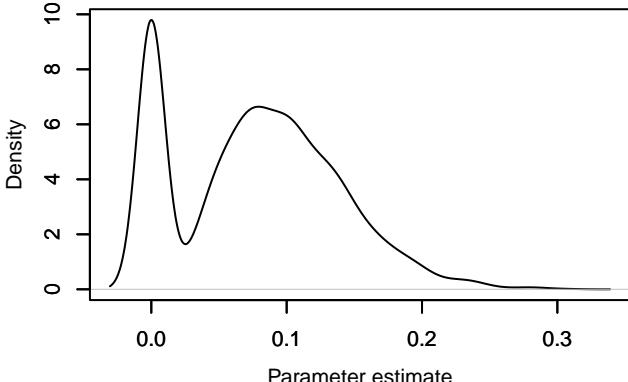
Trace – sSA[6]**Density – sSA[6]****Trace – sSA[7]****Density – sSA[7]****Trace – sSA[8]****Density – sSA[8]**

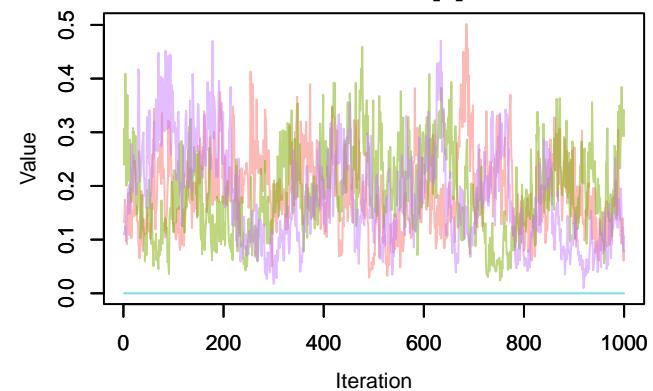
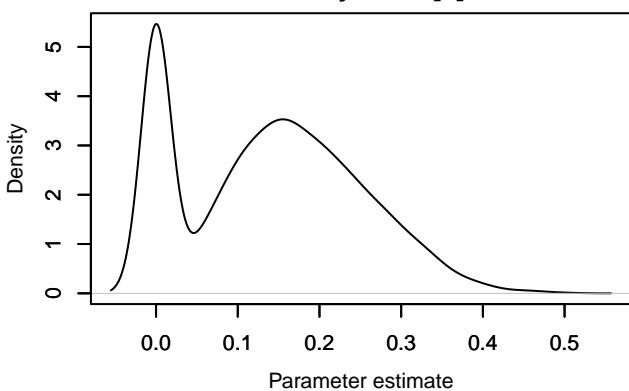
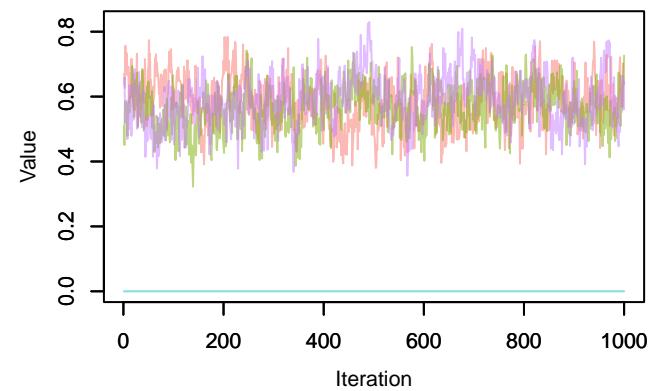
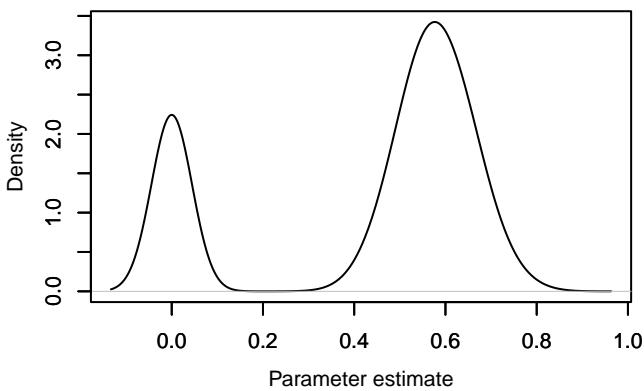
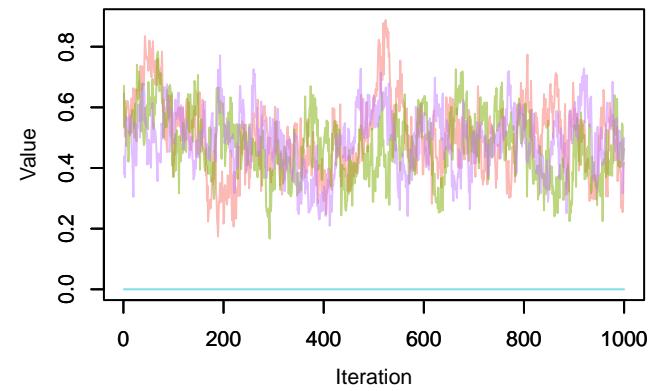
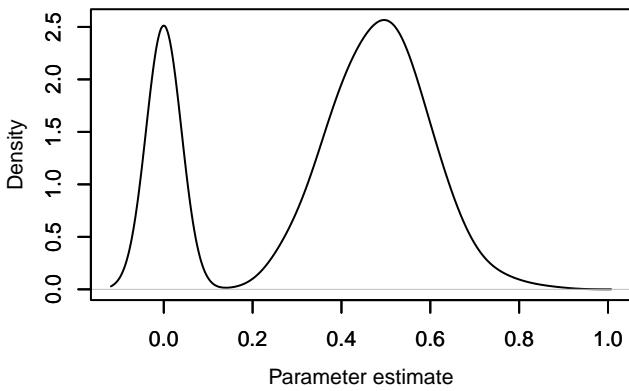
Trace – sSA[9]**Density – sSA[9]****Trace – sSA[10]****Density – sSA[10]****Trace – sSA[11]****Density – sSA[11]**

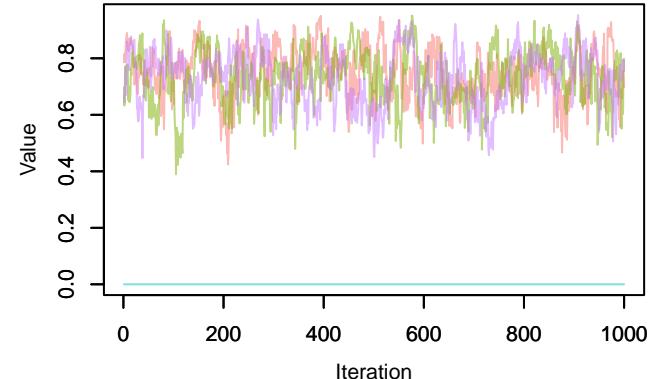
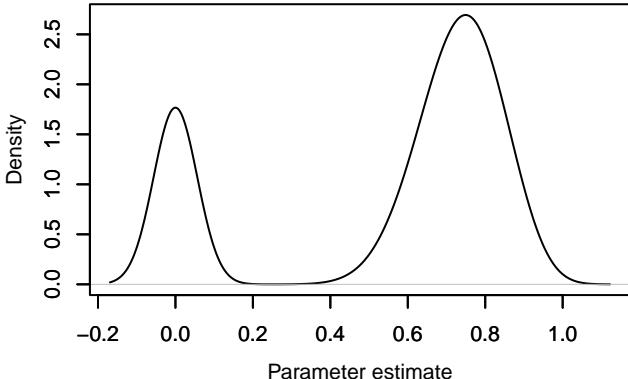
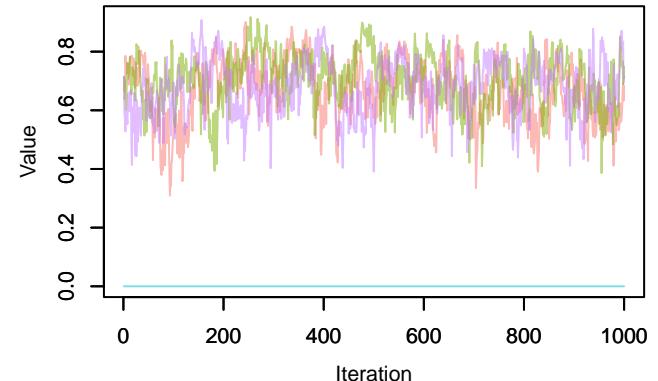
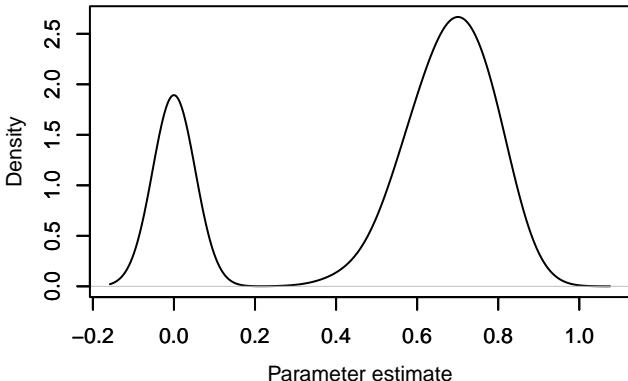
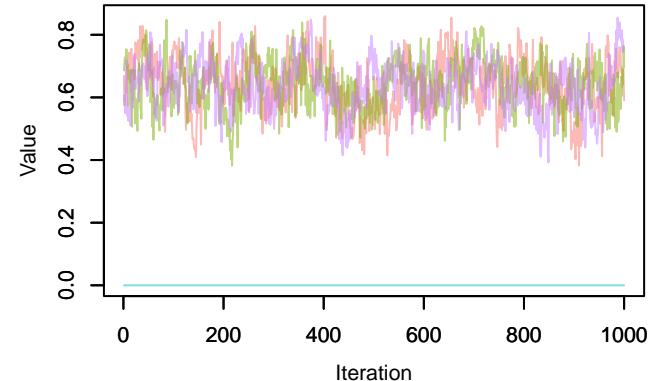
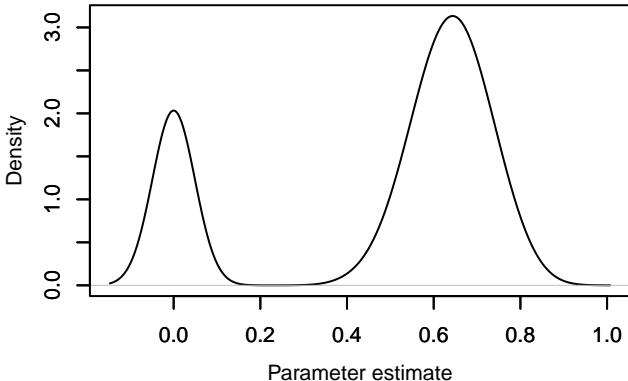
Trace – sSA[12]**Density – sSA[12]****Trace – sSA[13]****Density – sSA[13]****Trace – sSA[14]****Density – sSA[14]**

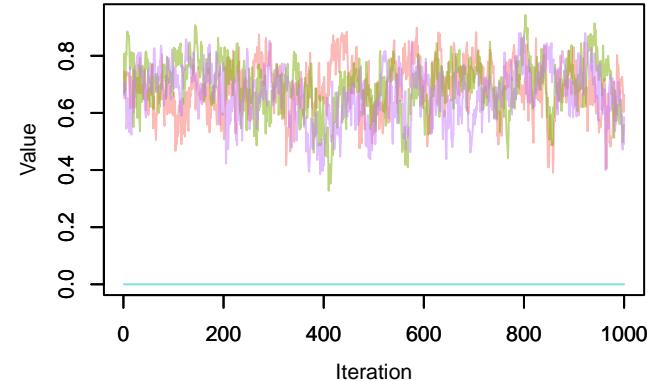
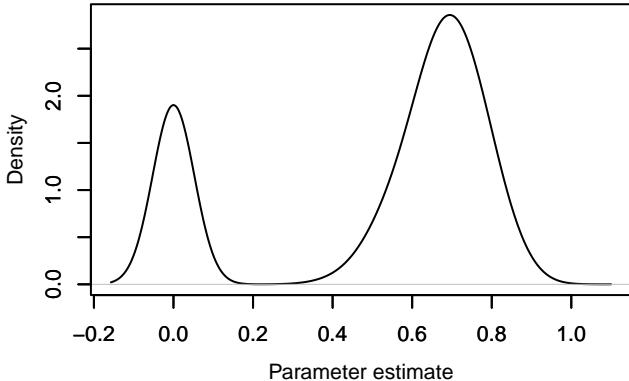
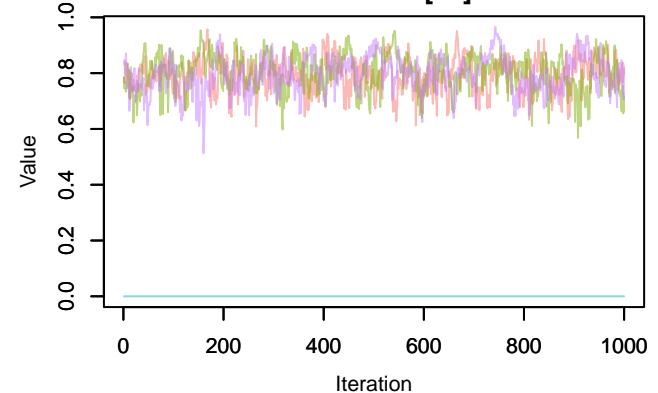
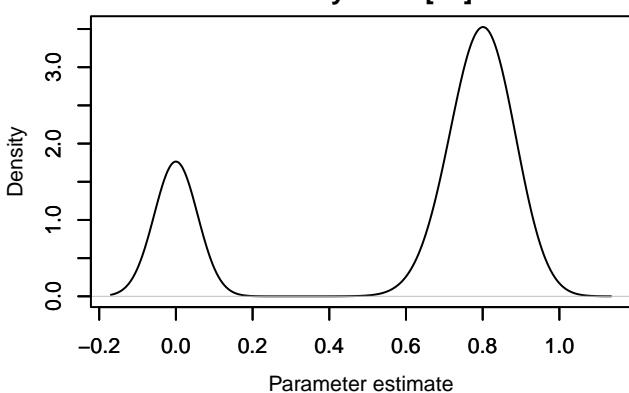
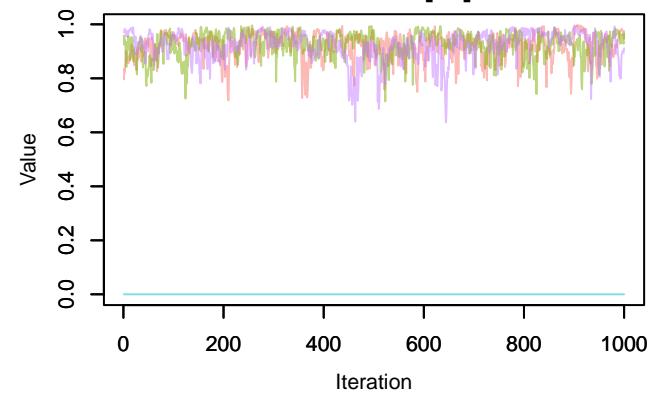
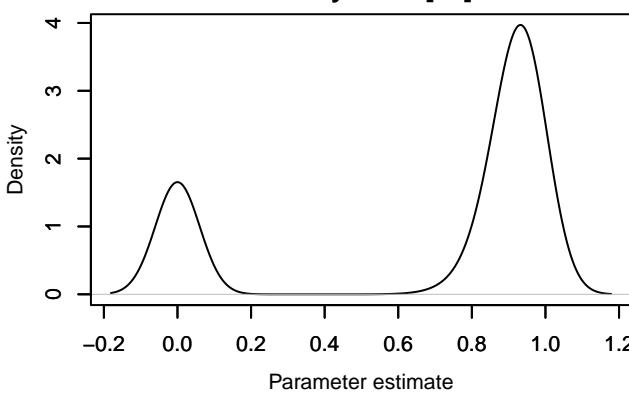
Trace – sSA[15]**Density – sSA[15]****Trace – sSA[16]****Density – sSA[16]****Trace – sYF[1]****Density – sYF[1]**

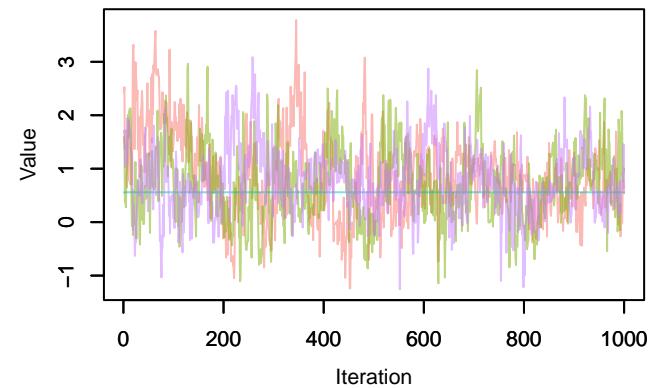
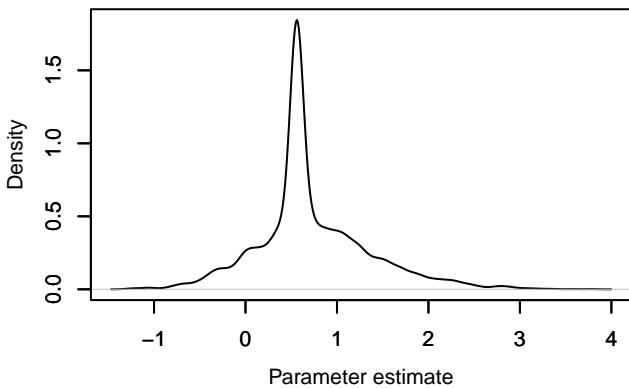
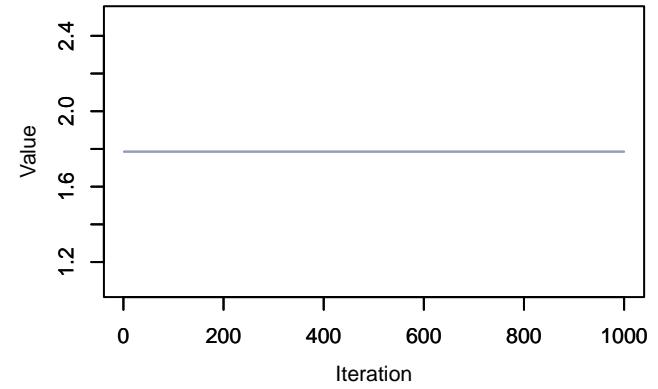
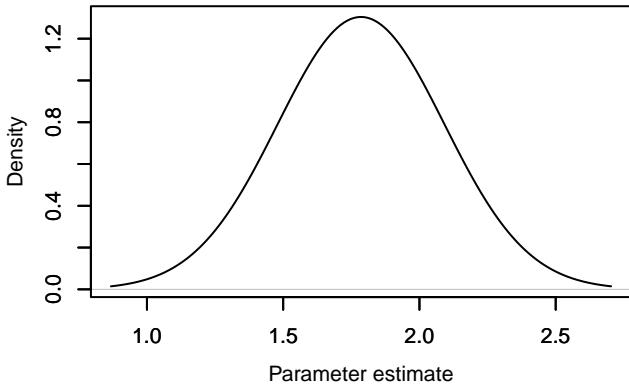
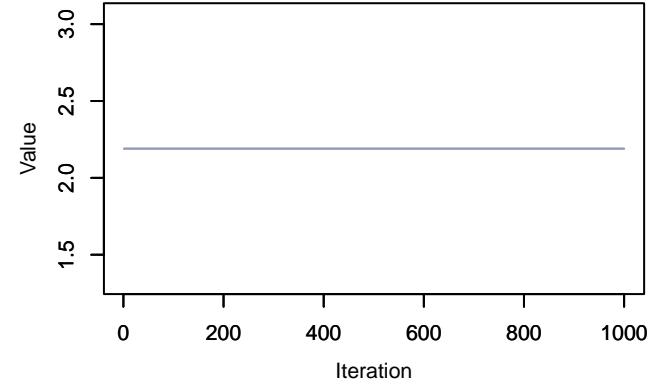
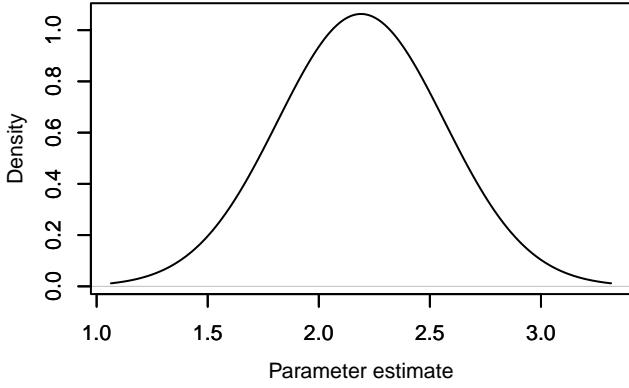
Trace – sYF[2]**Density – sYF[2]****Trace – sYF[3]****Density – sYF[3]****Trace – sYF[4]****Density – sYF[4]**

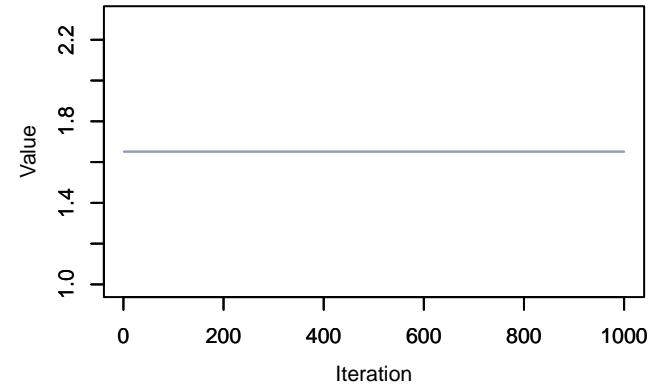
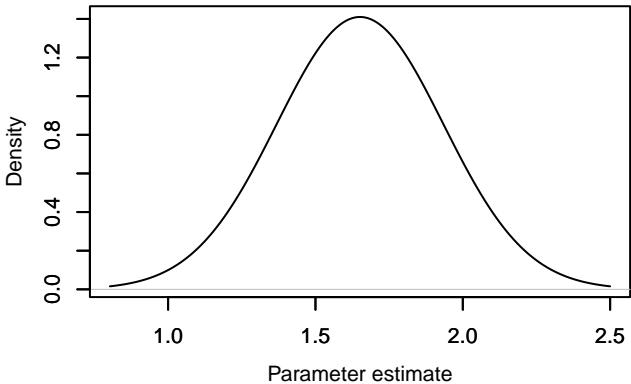
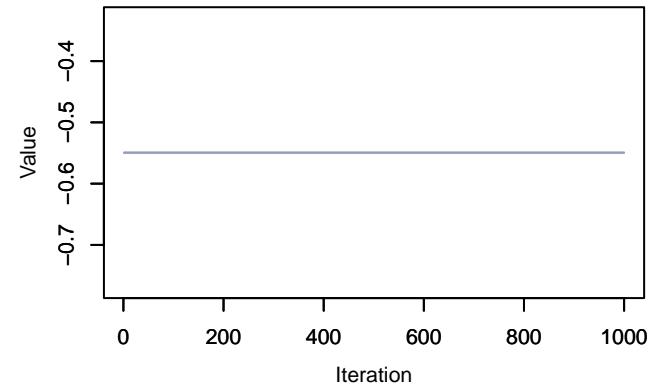
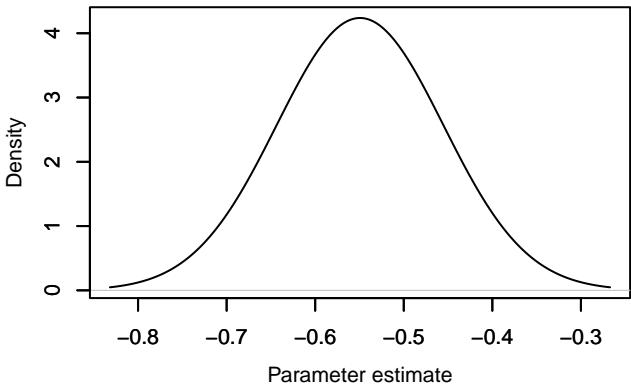
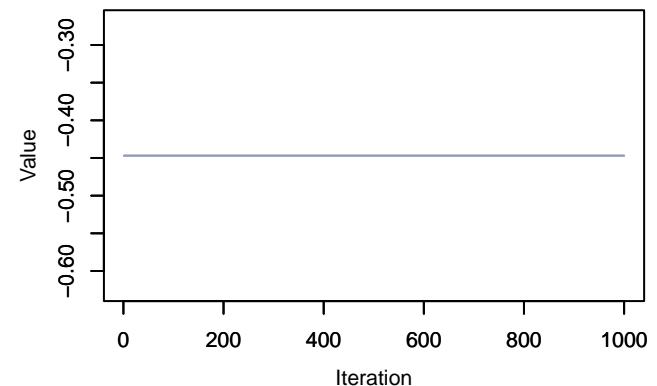
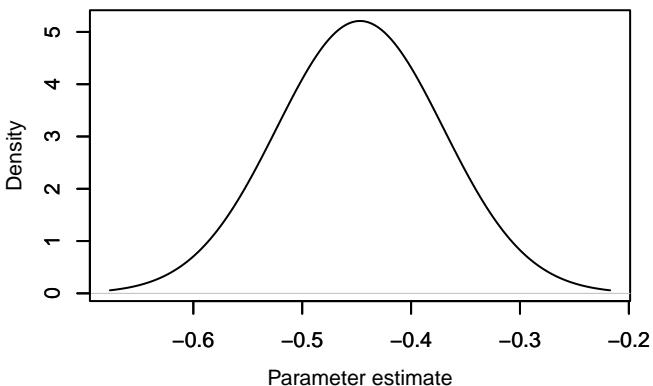
Trace – sYF[5]**Density – sYF[5]****Trace – sYF[6]****Density – sYF[6]****Trace – sYF[7]****Density – sYF[7]**

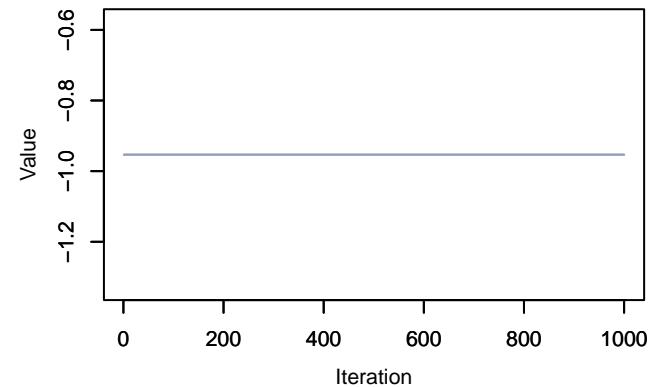
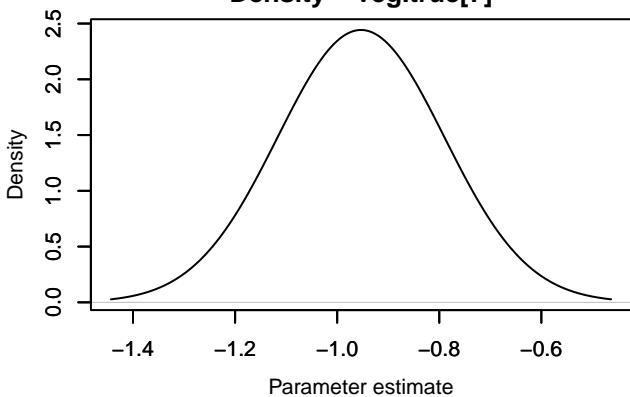
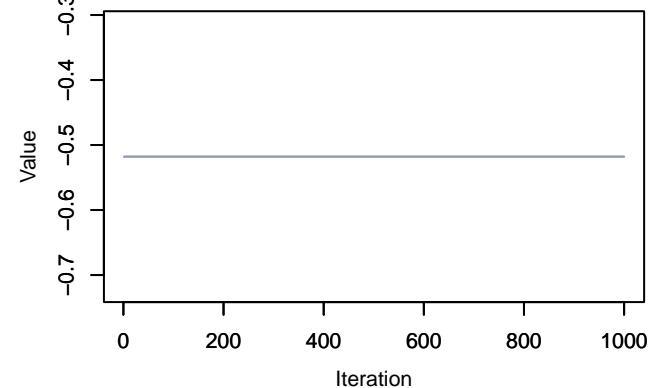
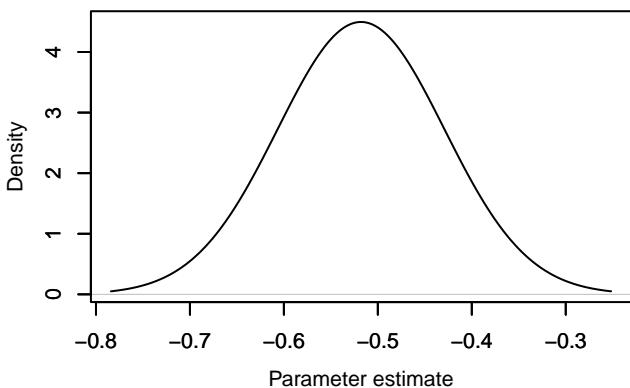
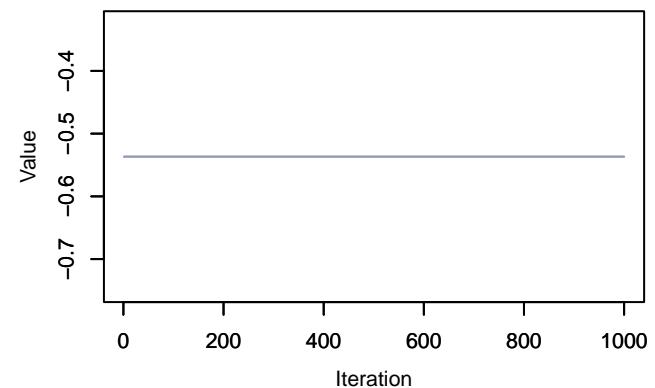
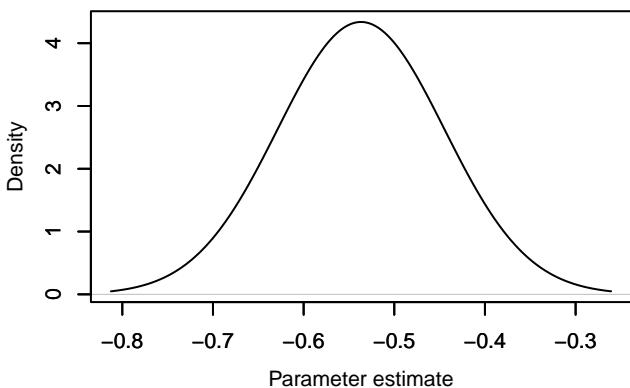
Trace – sYF[8]**Density – sYF[8]****Trace – sYF[9]****Density – sYF[9]****Trace – sYF[10]****Density – sYF[10]**

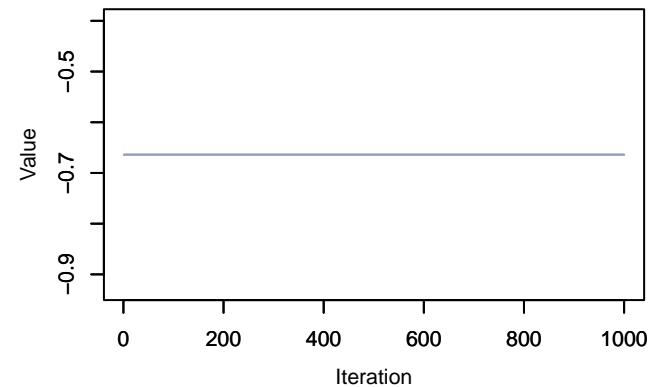
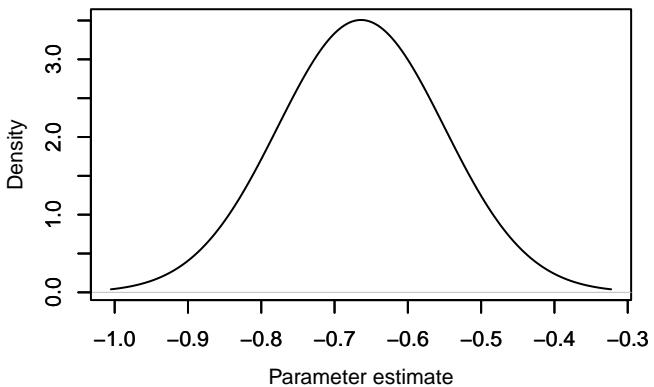
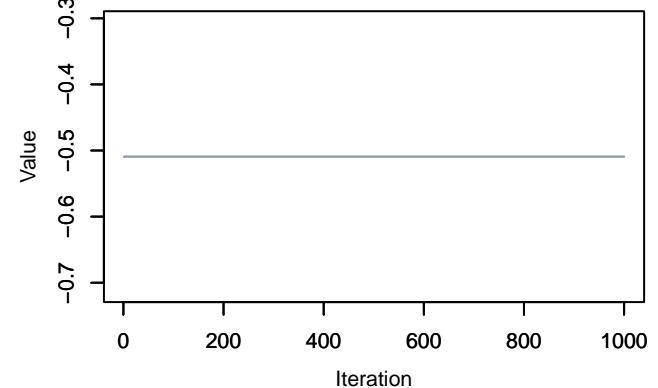
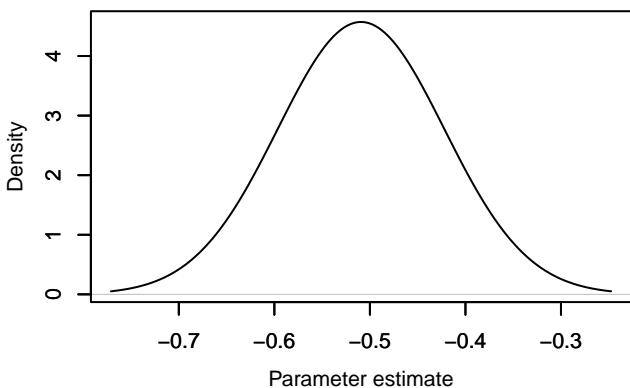
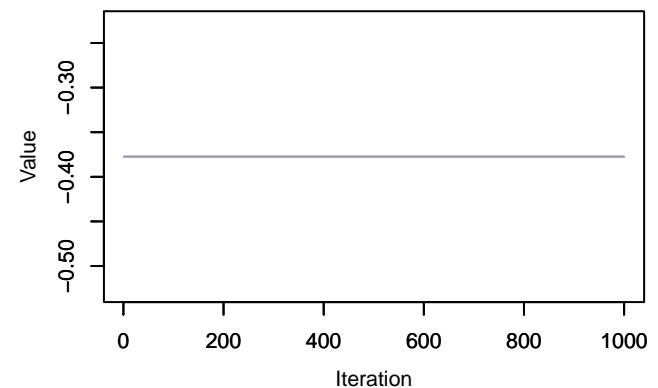
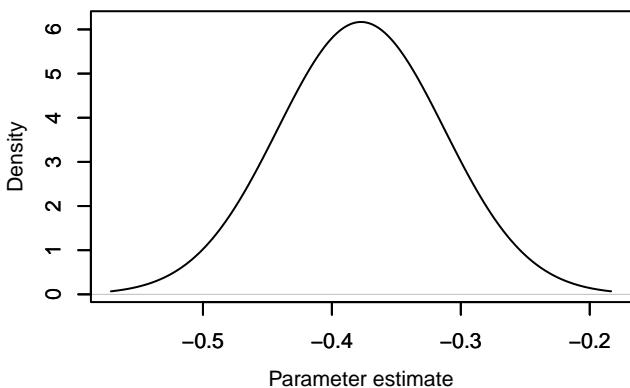
Trace – sYF[11]**Density – sYF[11]****Trace – sYF[12]****Density – sYF[12]****Trace – sYF[13]****Density – sYF[13]**

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

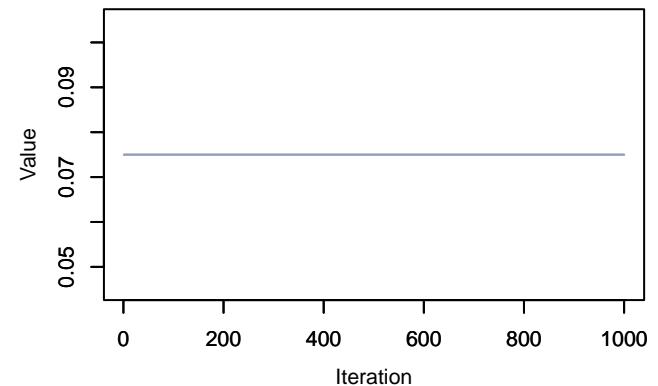
Trace – veg.true[1]**Density – veg.true[1]****Trace – veg.true[2]****Density – veg.true[2]****Trace – veg.true[3]****Density – veg.true[3]**

Trace – veg.true[4]**Density – veg.true[4]****Trace – veg.true[5]****Density – veg.true[5]****Trace – veg.true[6]****Density – veg.true[6]**

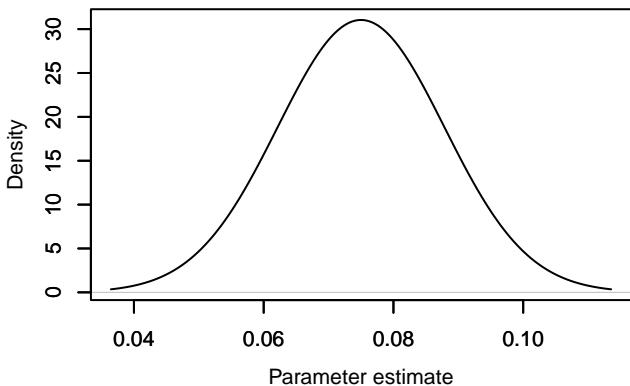
Trace – veg.true[7]**Density – veg.true[7]****Trace – veg.true[8]****Density – veg.true[8]****Trace – veg.true[9]****Density – veg.true[9]**

Trace – veg.true[10]**Density – veg.true[10]****Trace – veg.true[11]****Density – veg.true[11]****Trace – veg.true[12]****Density – veg.true[12]**

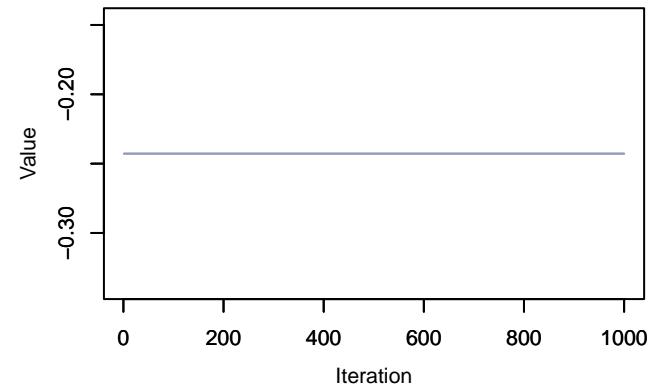
Trace – veg.true[13]



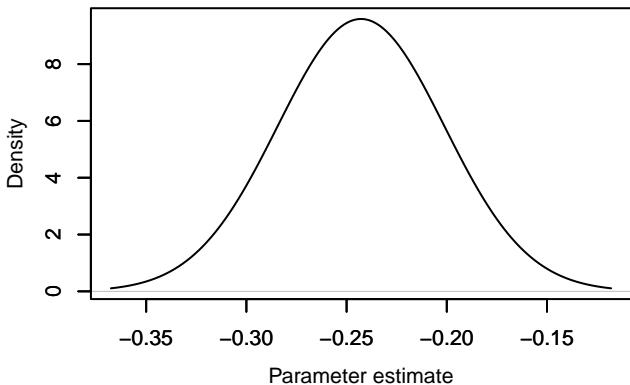
Density – veg.true[13]



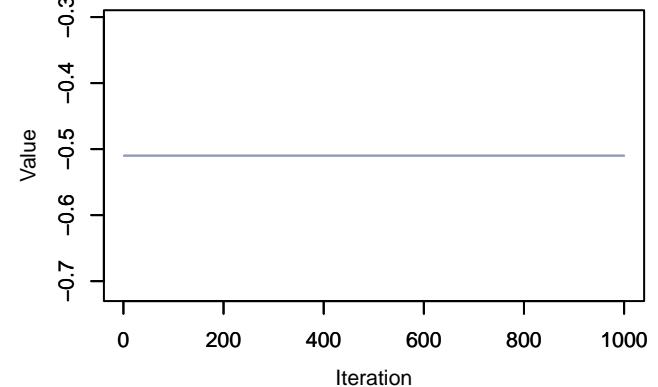
Trace – veg.true[14]



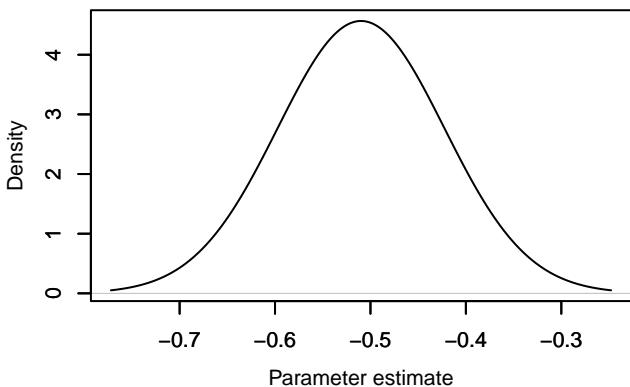
Density – veg.true[14]

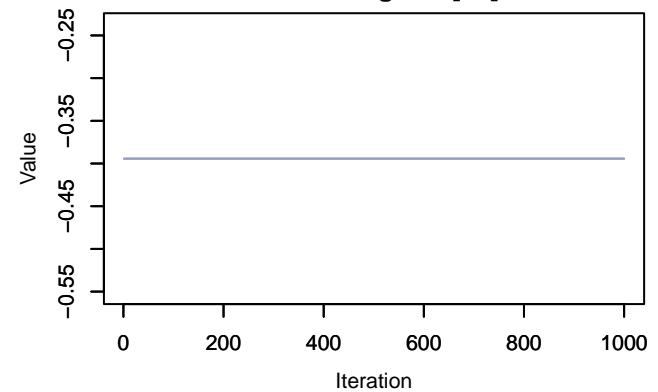
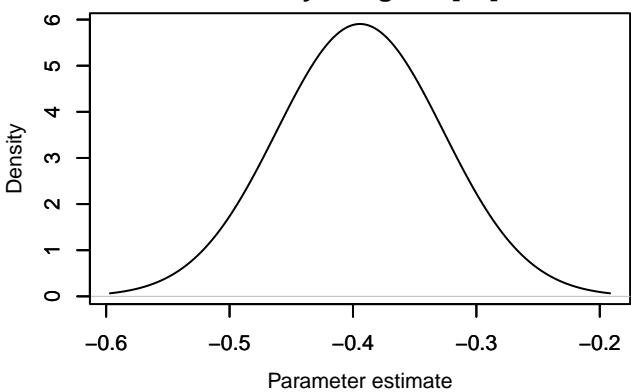
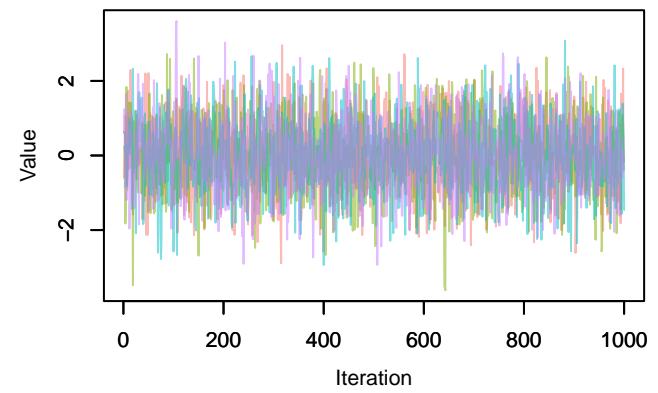
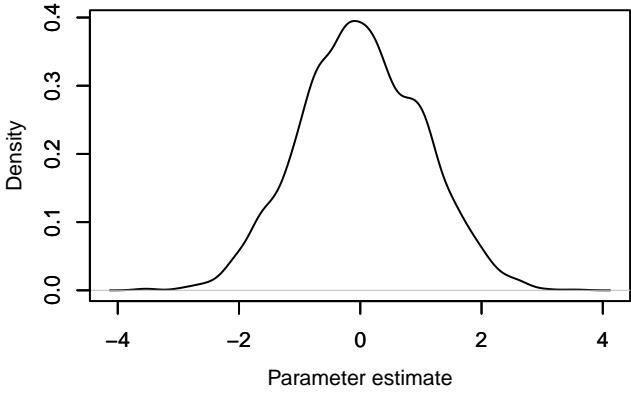
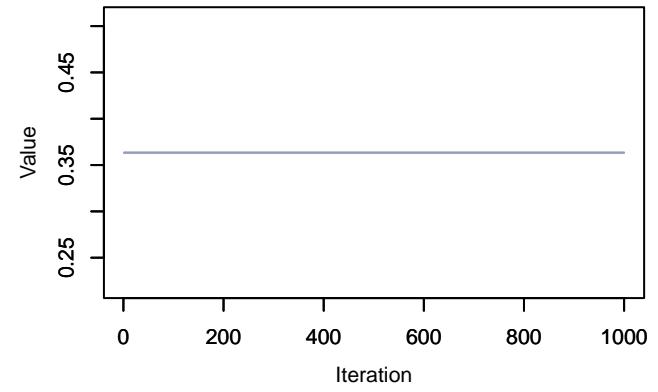
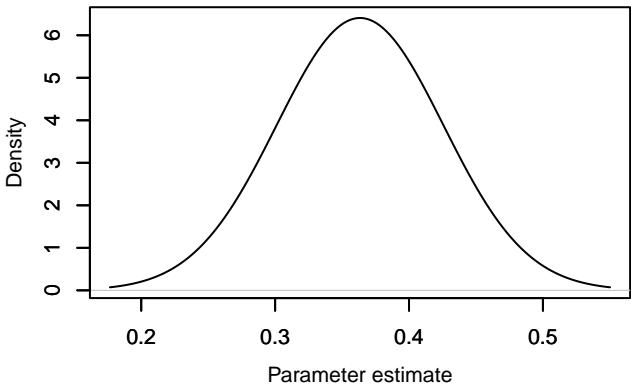


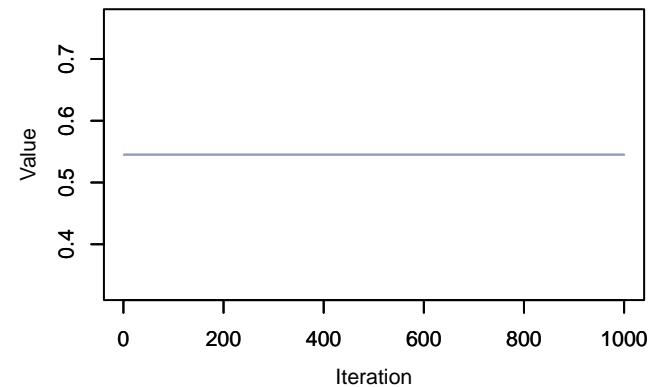
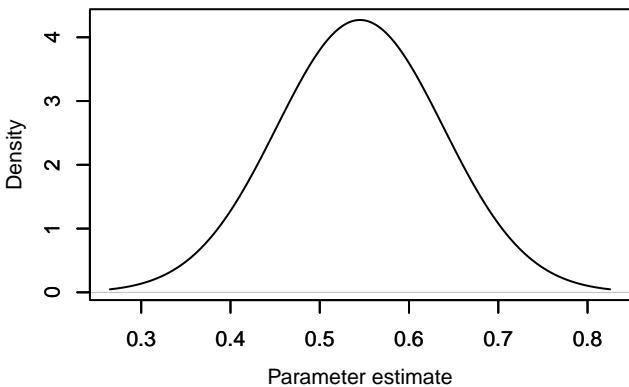
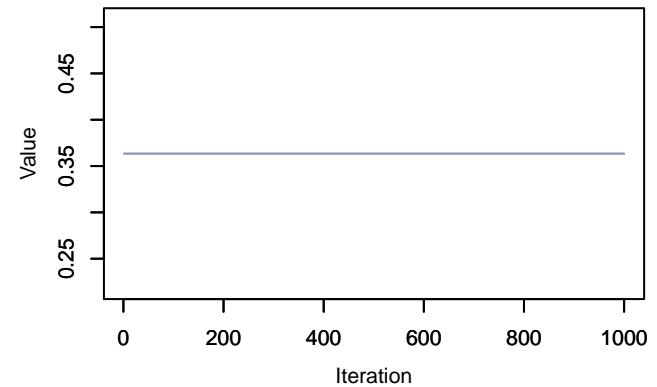
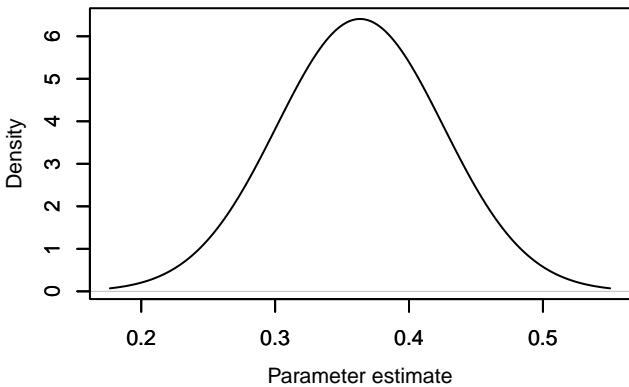
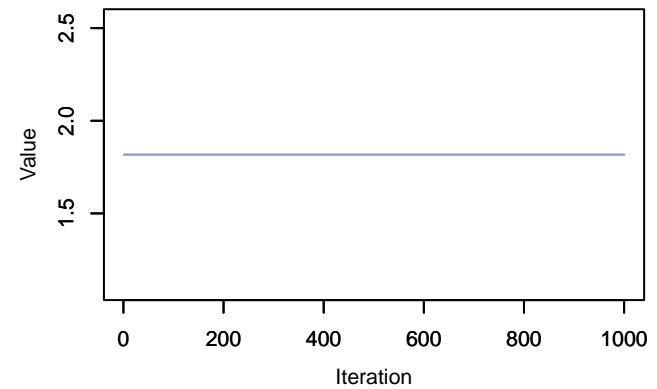
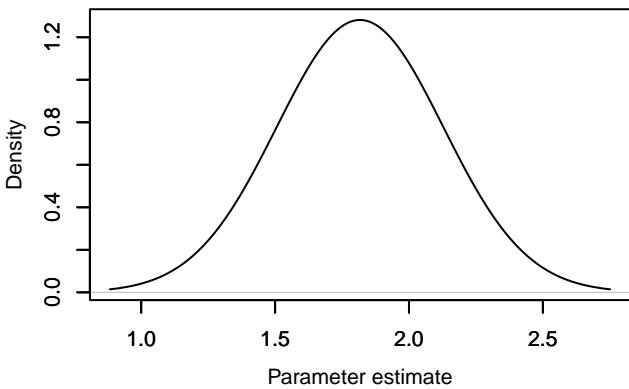
Trace – veg.true[15]

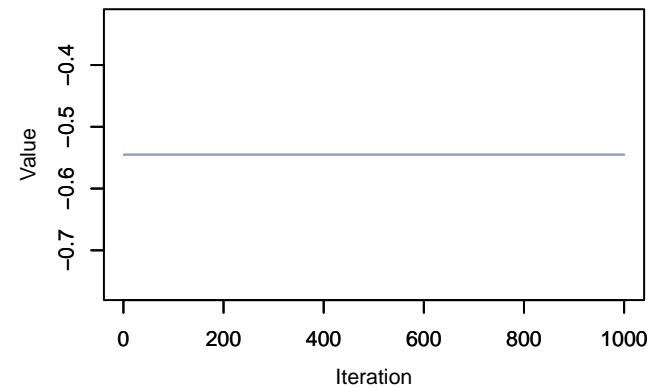
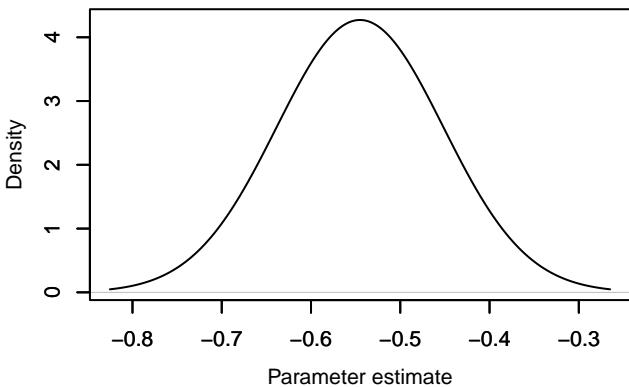
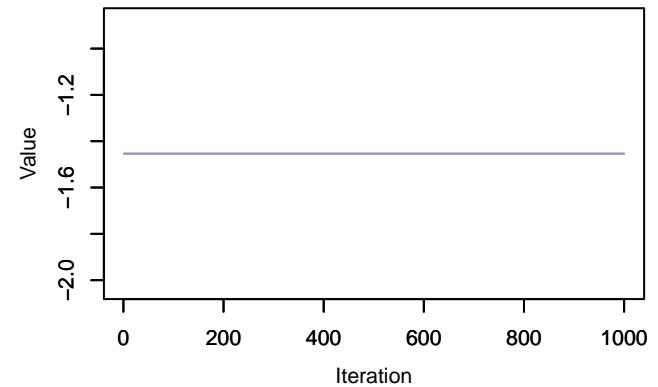
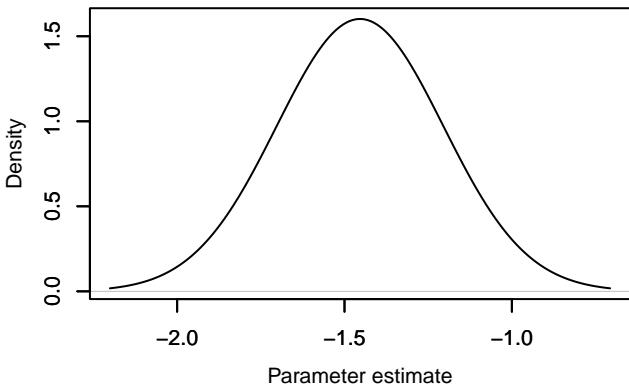
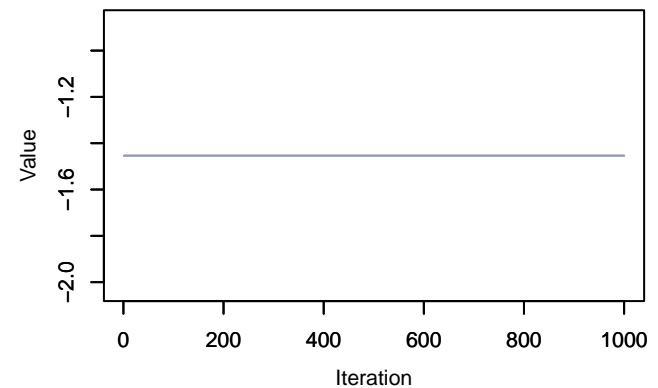
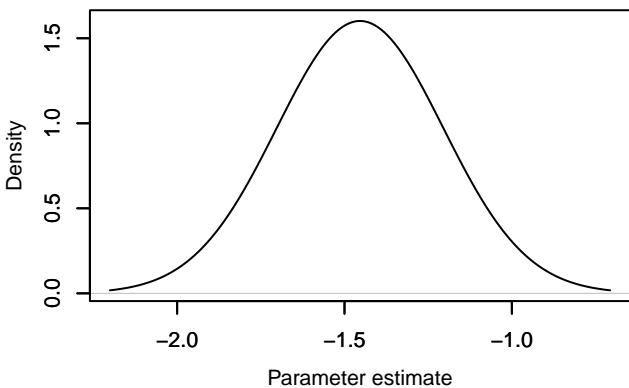


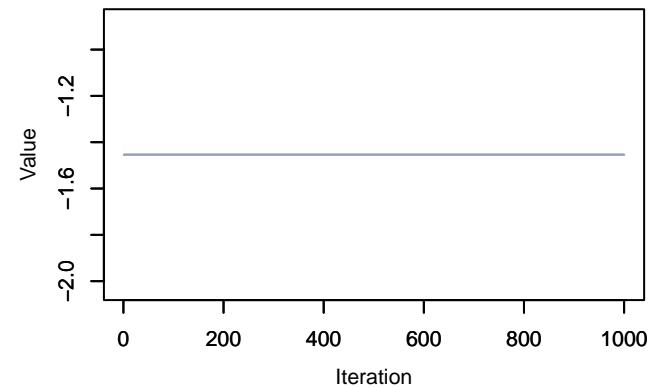
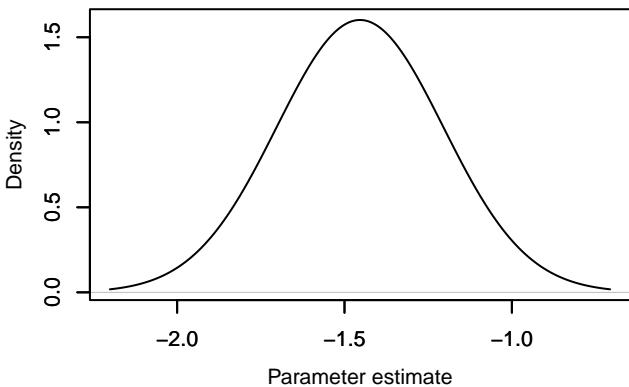
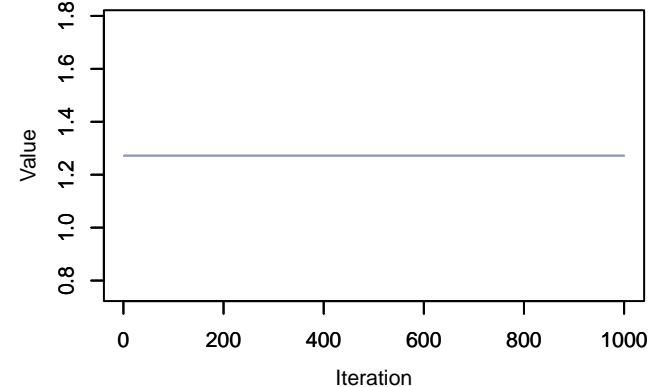
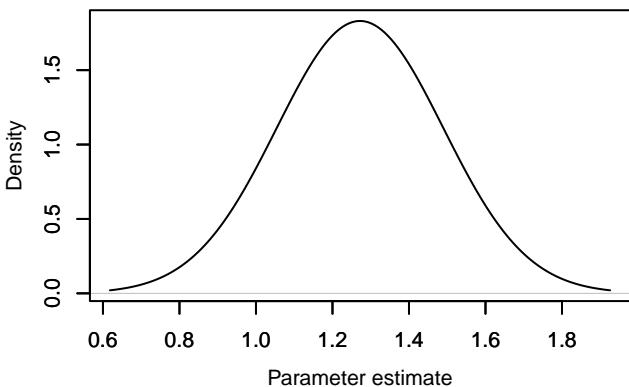
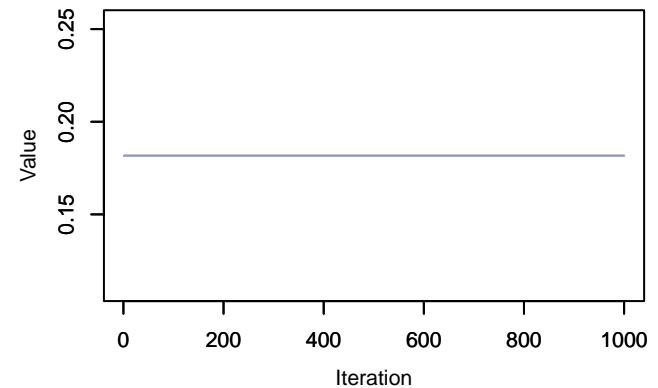
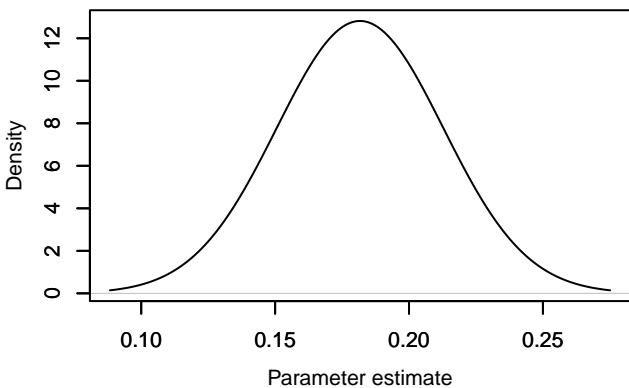
Density – veg.true[15]

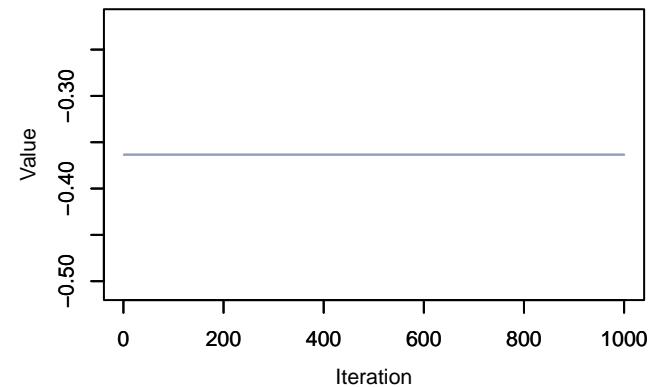
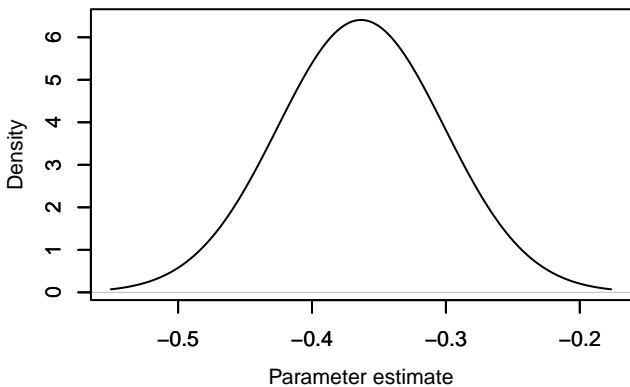
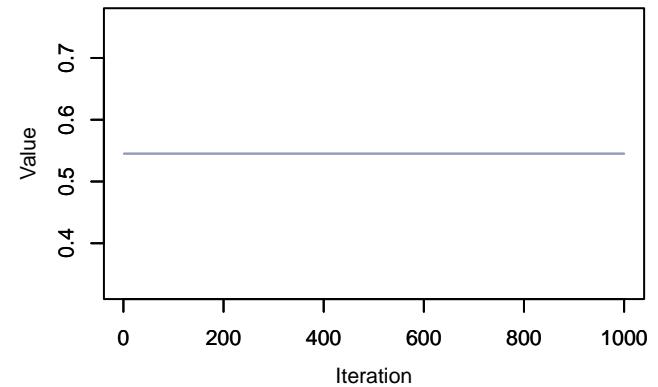
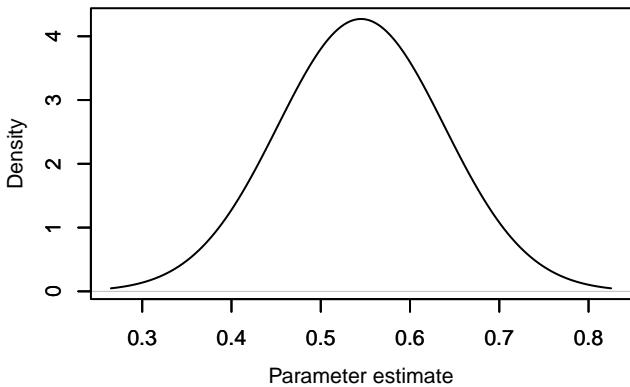
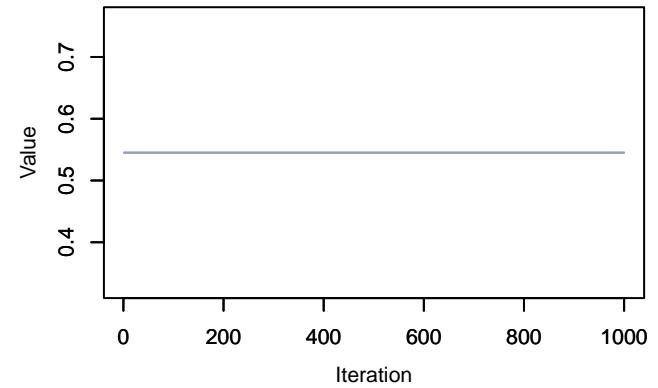
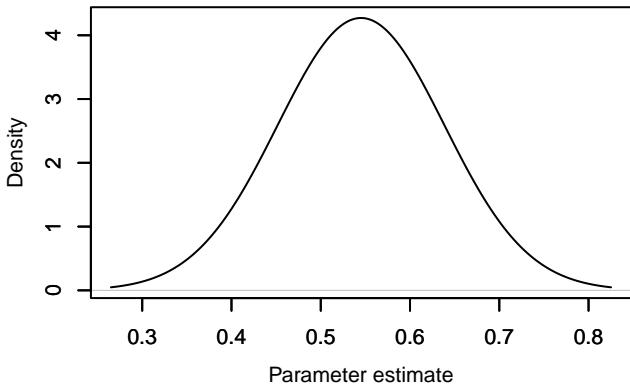


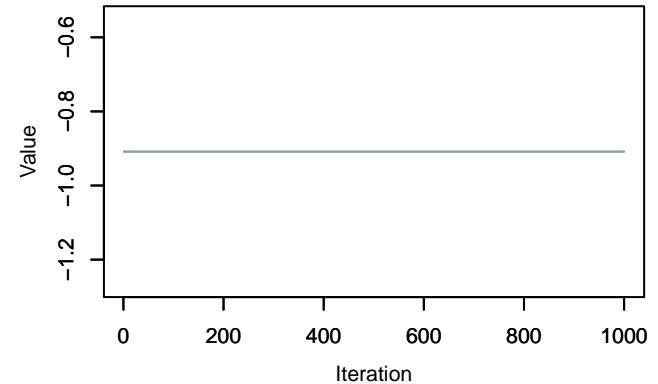
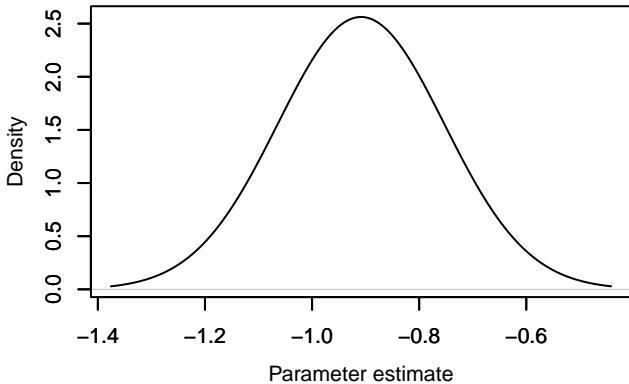
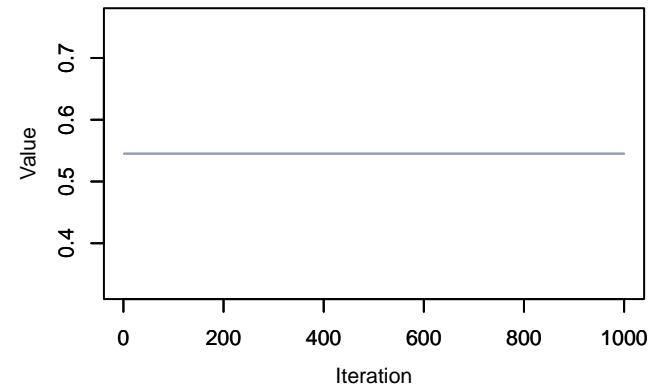
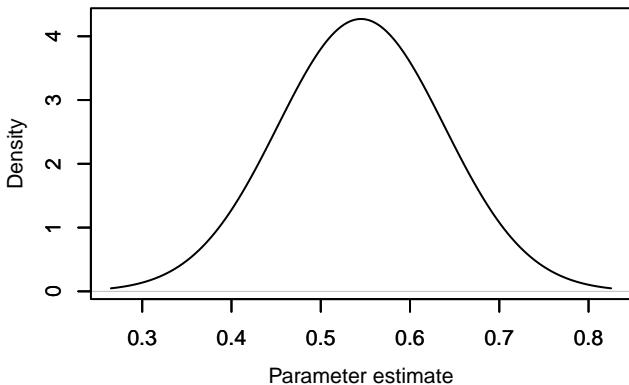
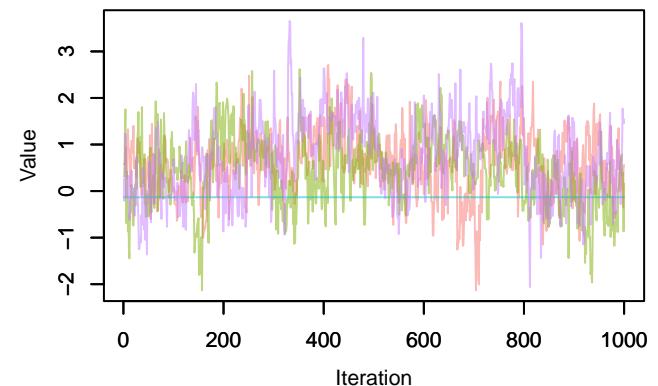
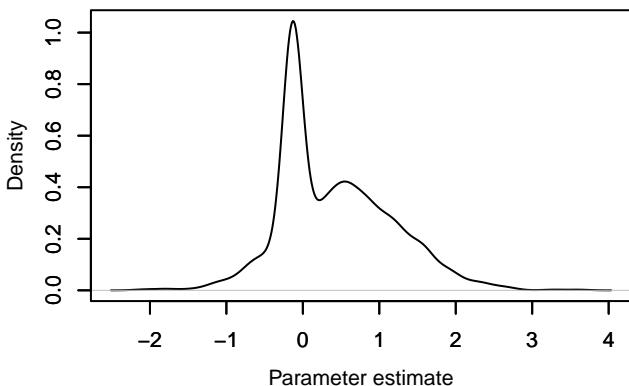
Trace – veg.true[16]**Density – veg.true[16]****Trace – veg.true[17]****Density – veg.true[17]****Trace – win.true[1]****Density – win.true[1]**

Trace – win.true[2]**Density – win.true[2]****Trace – win.true[3]****Density – win.true[3]****Trace – win.true[4]****Density – win.true[4]**

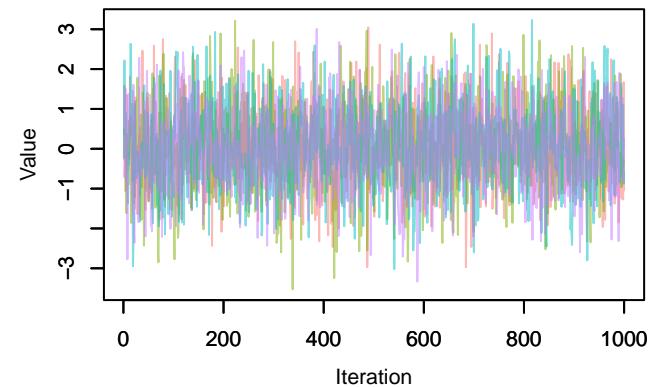
Trace – win.true[5]**Density – win.true[5]****Trace – win.true[6]****Density – win.true[6]****Trace – win.true[7]****Density – win.true[7]**

Trace – win.true[8]**Density – win.true[8]****Trace – win.true[9]****Density – win.true[9]****Trace – win.true[10]****Density – win.true[10]**

Trace – win.true[11]**Density – win.true[11]****Trace – win.true[12]****Density – win.true[12]****Trace – win.true[13]****Density – win.true[13]**

Trace – win.true[14]**Density – win.true[14]****Trace – win.true[15]****Density – win.true[15]****Trace – win.true[16]****Density – win.true[16]**

Trace – win.true[17]



Density – win.true[17]

