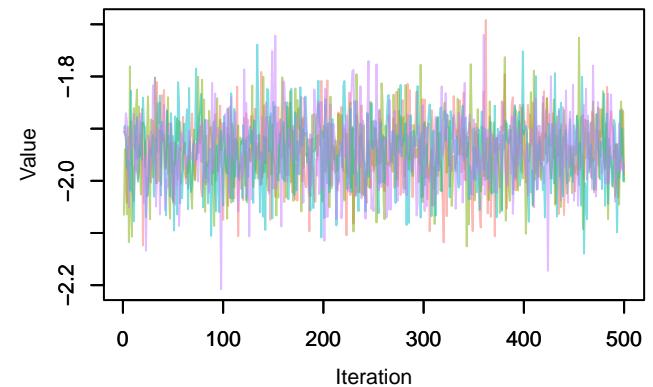
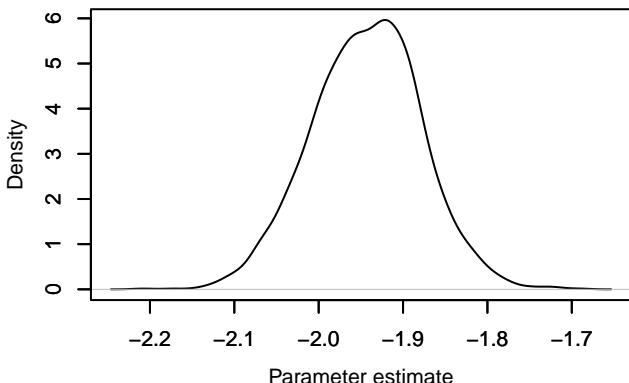
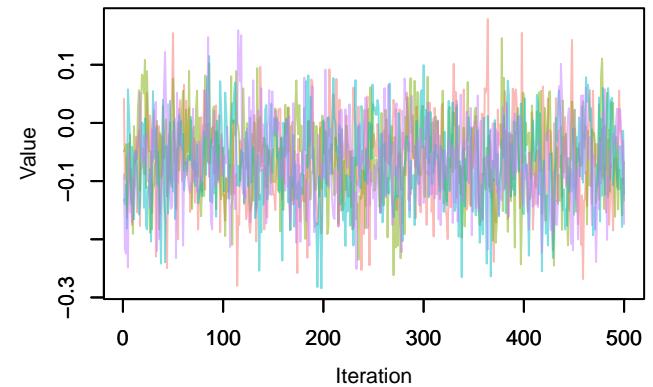
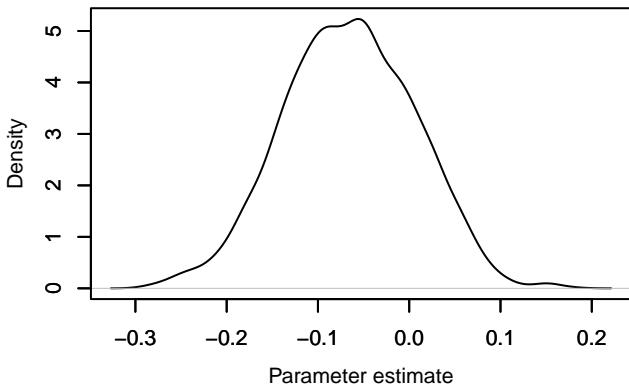
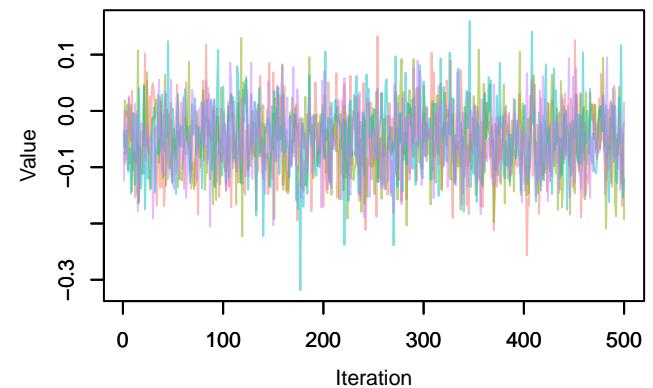
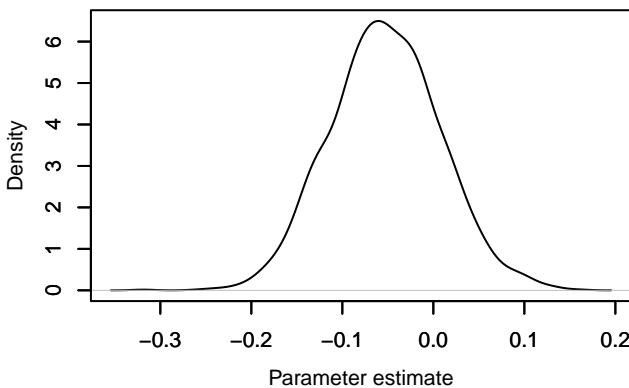
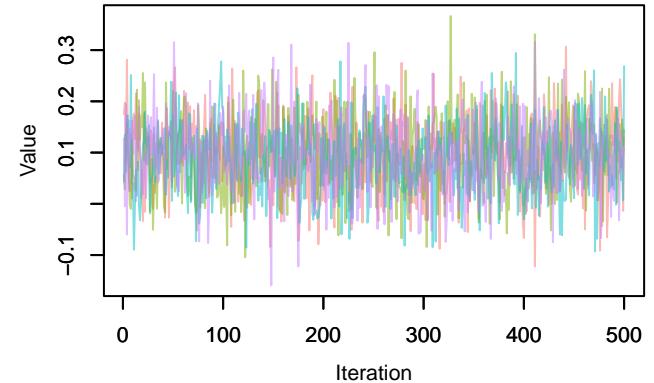
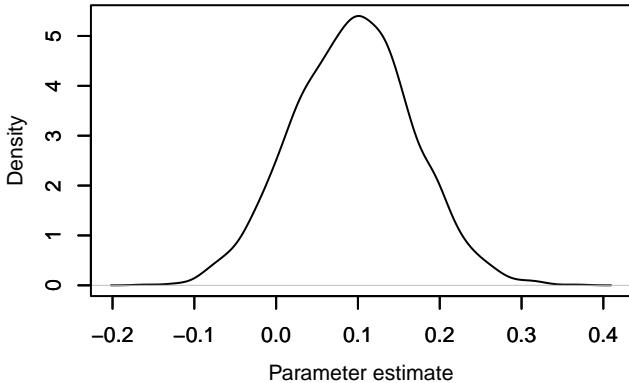
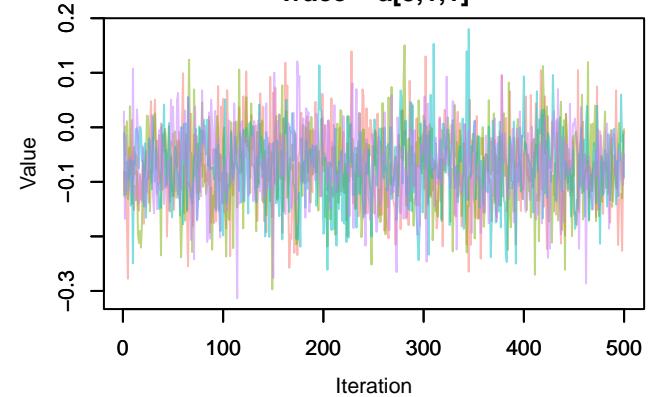
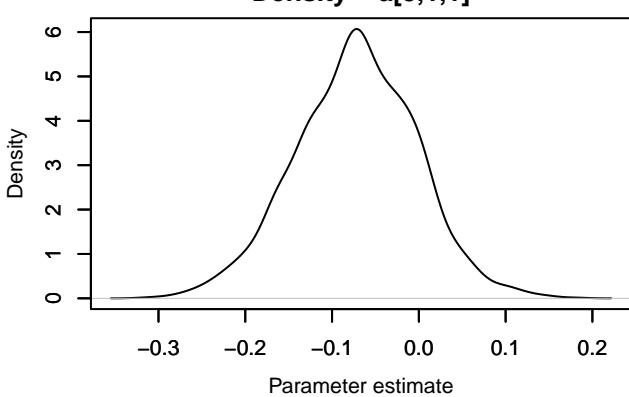
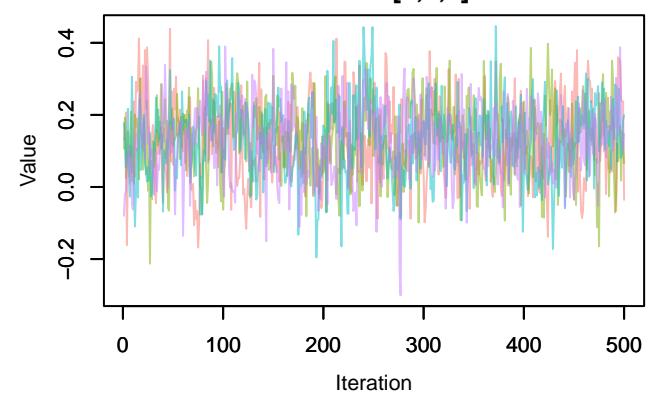
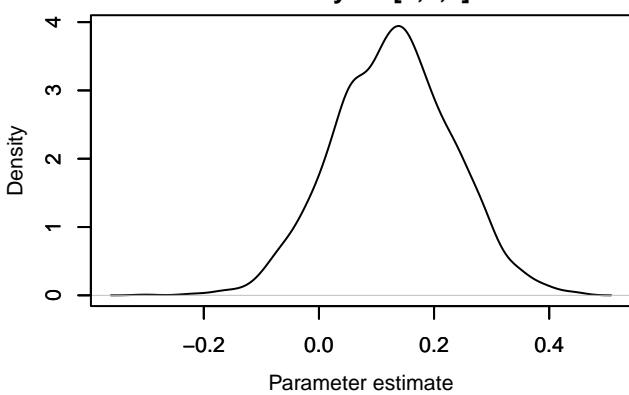
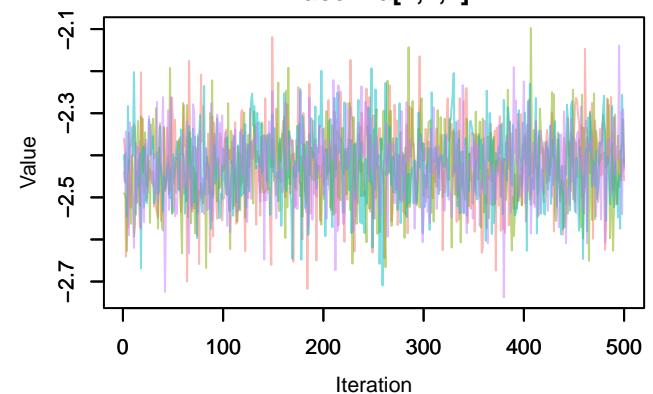
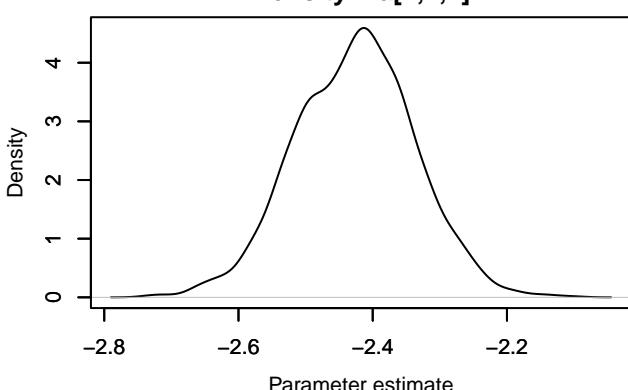
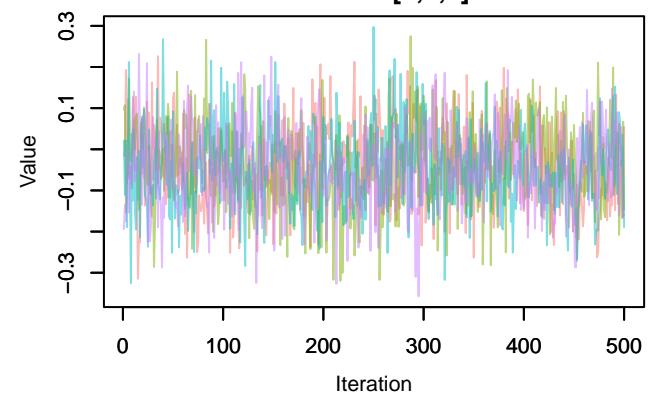
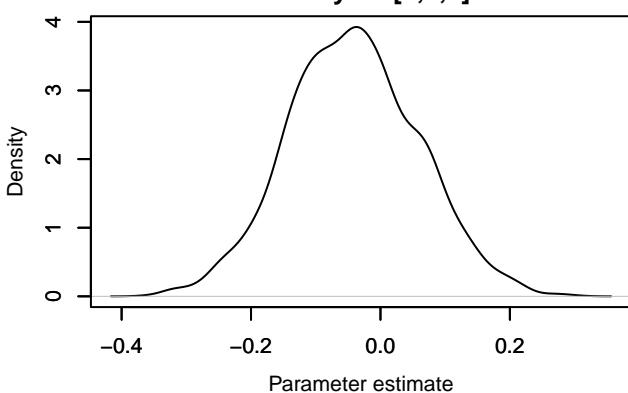
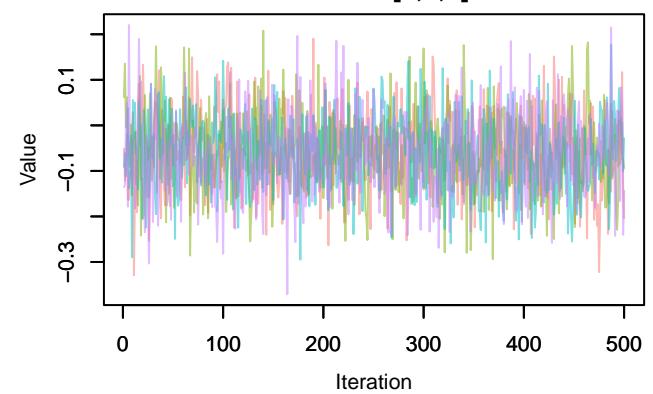
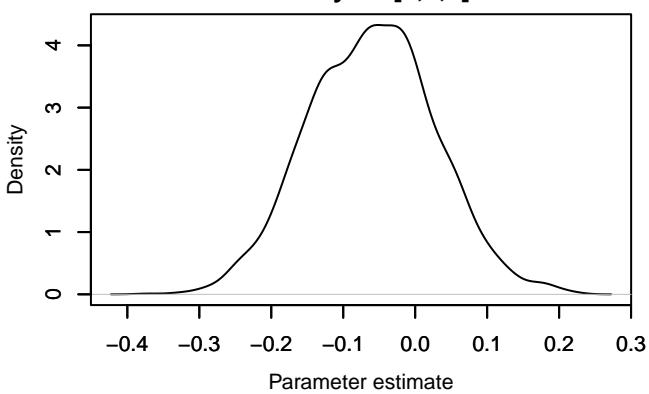
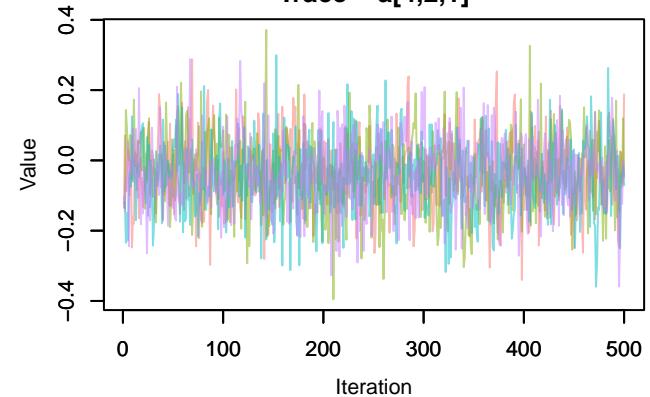
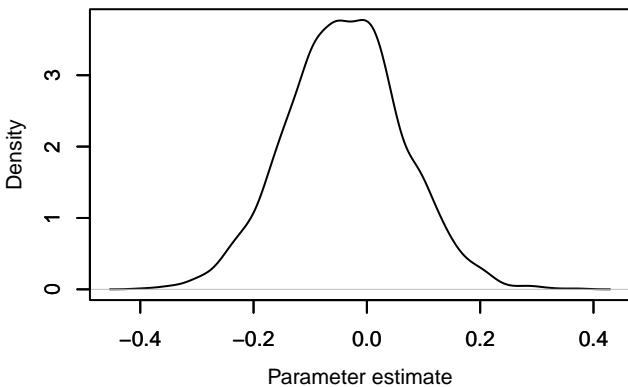
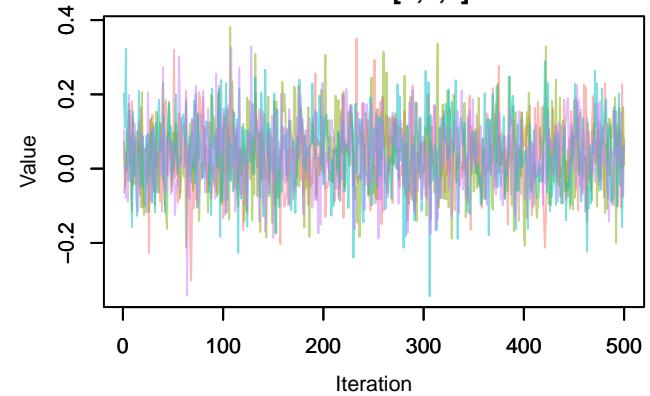
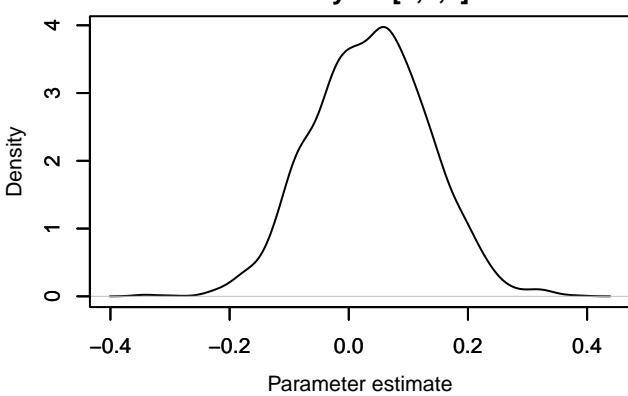
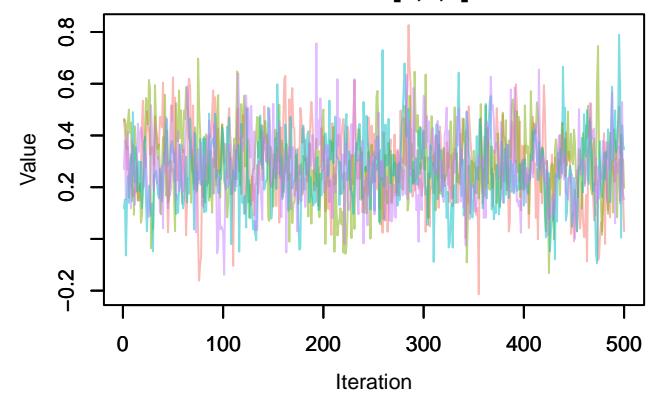
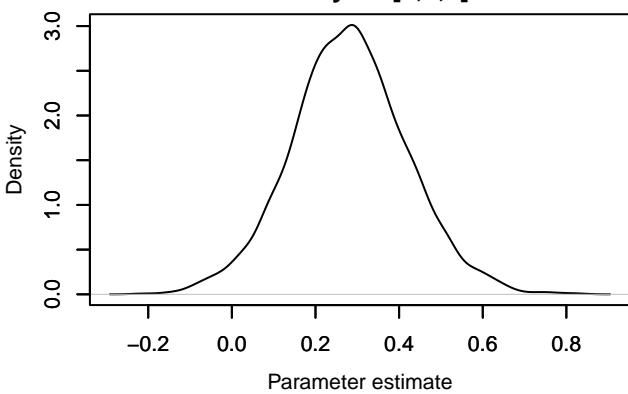
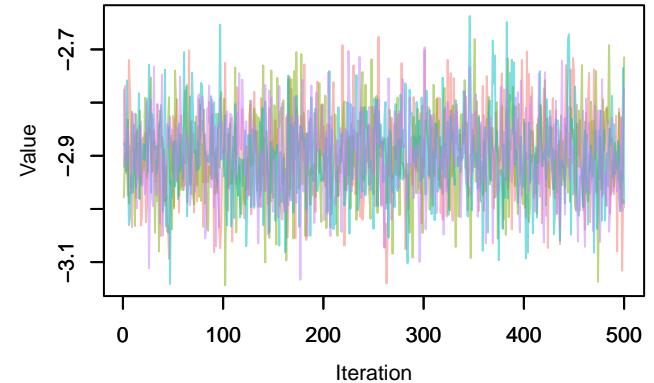
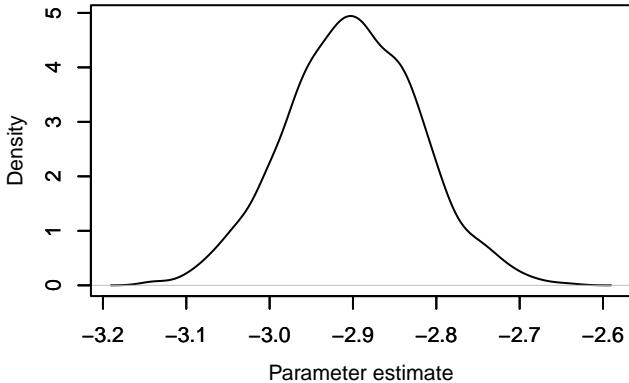
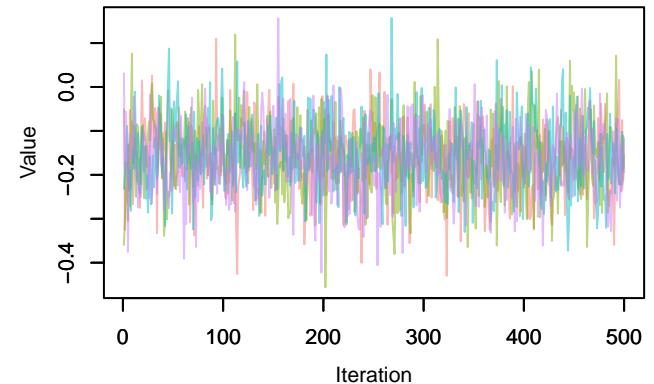
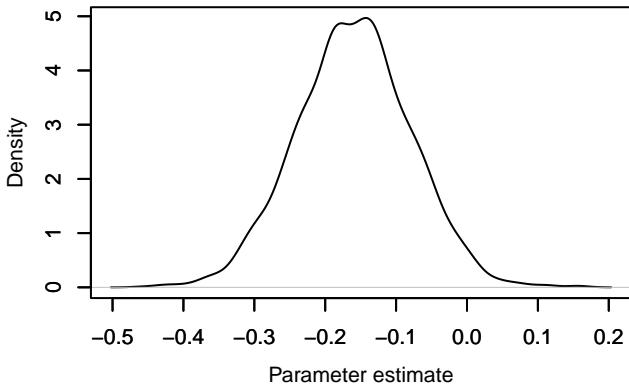
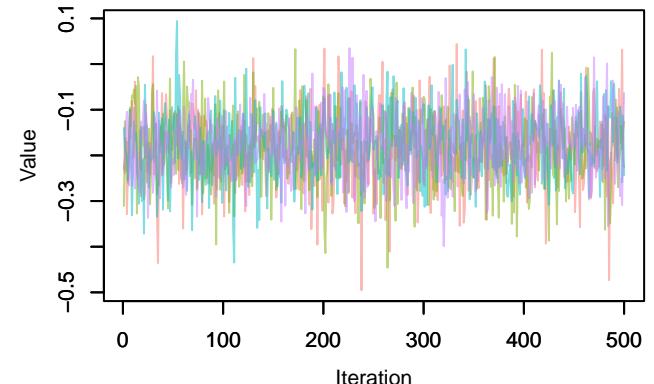
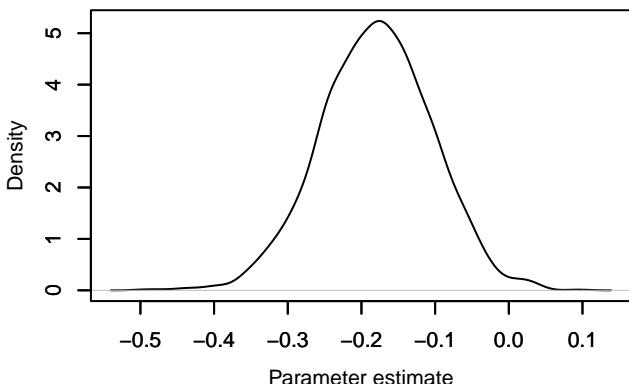


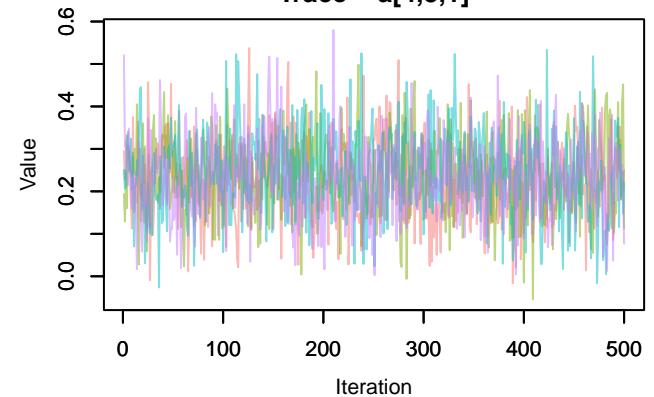
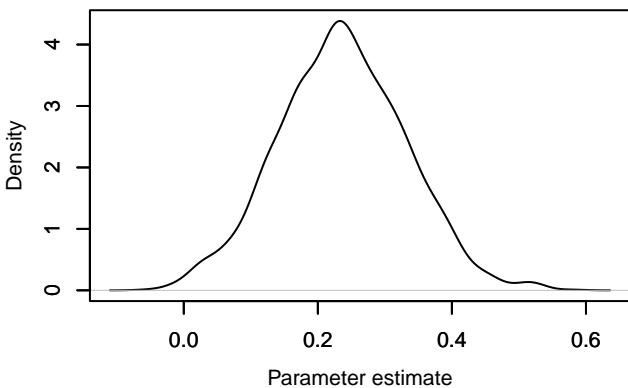
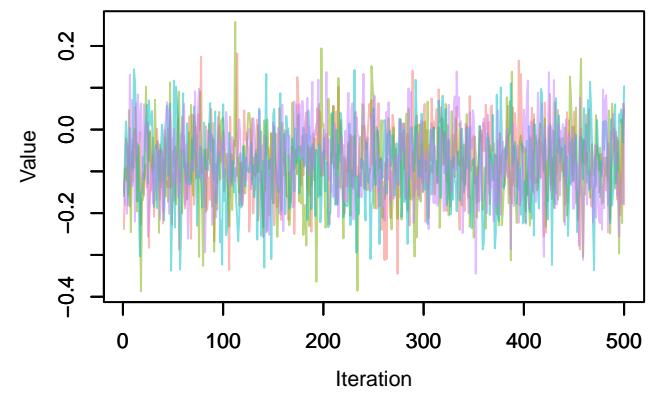
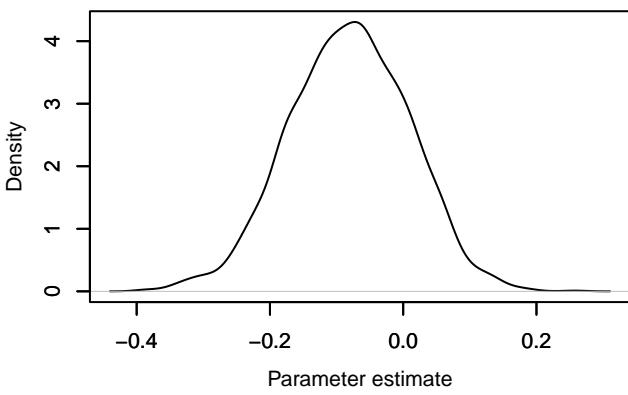
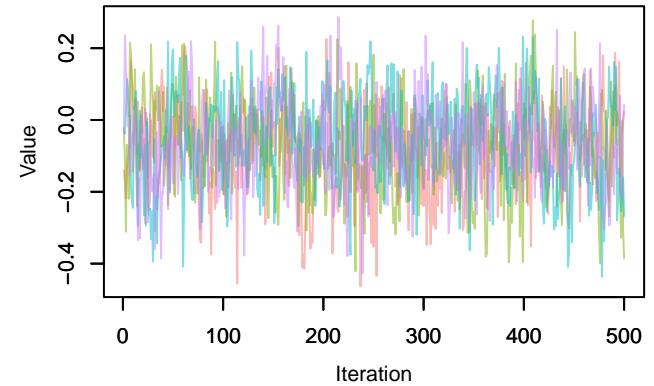
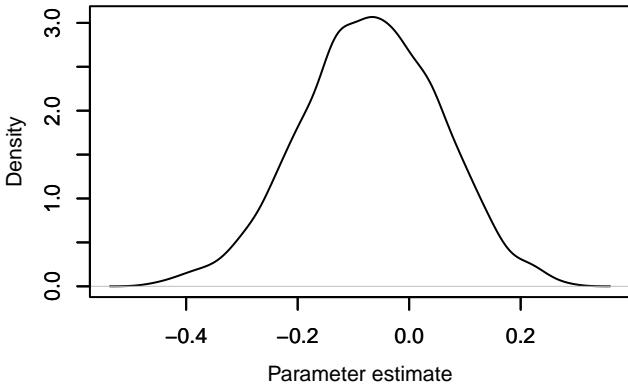
**Trace –  $a[1,1,1]$** **Density –  $a[1,1,1]$** **Trace –  $a[2,1,1]$** **Density –  $a[2,1,1]$** **Trace –  $a[3,1,1]$** **Density –  $a[3,1,1]$** 

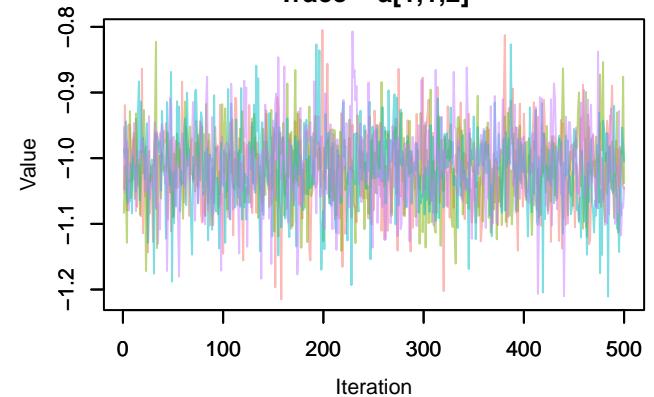
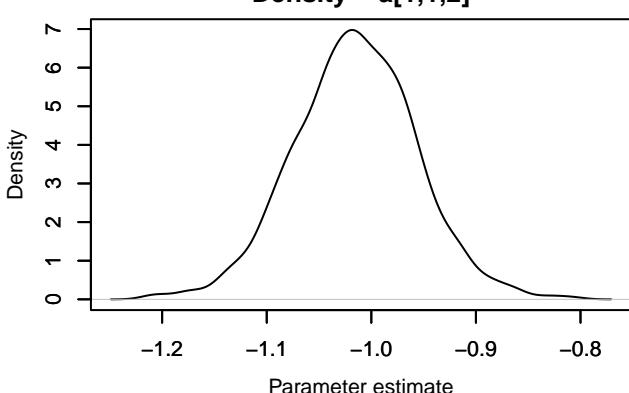
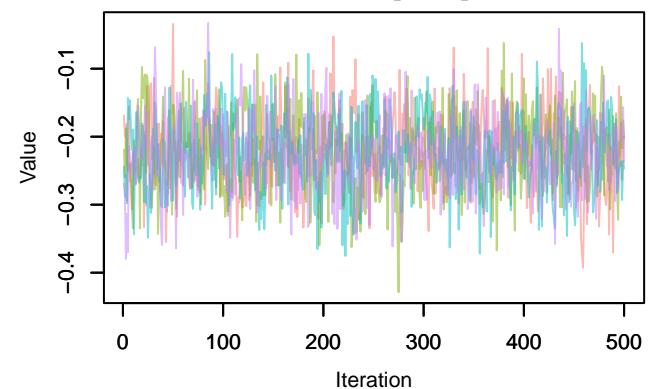
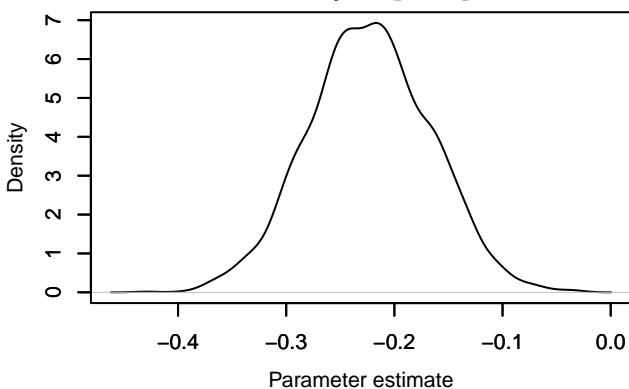
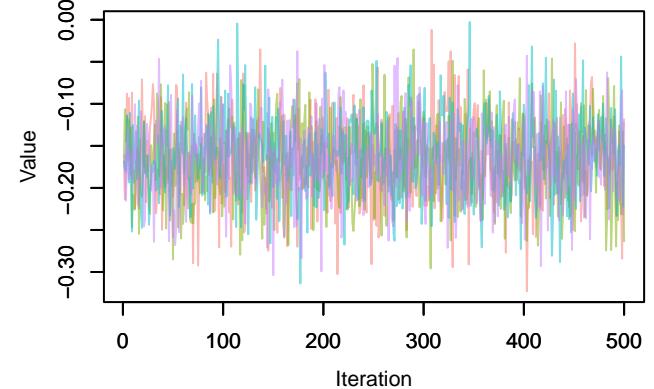
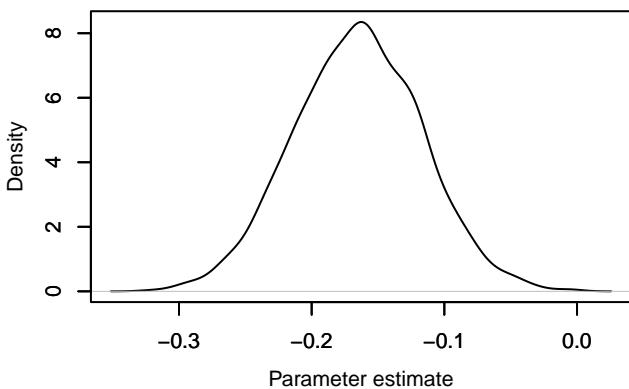
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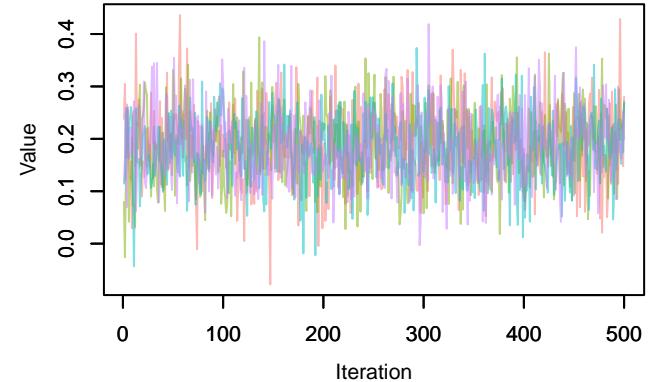
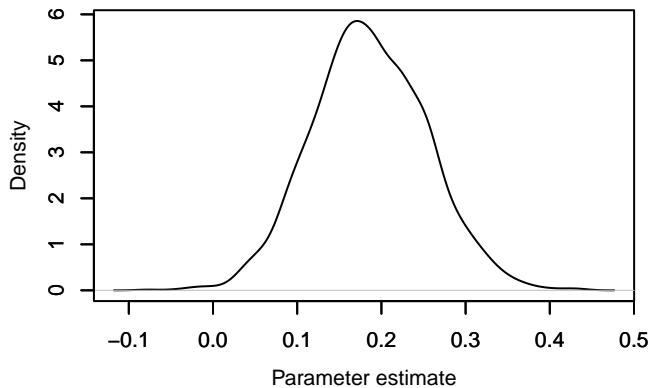
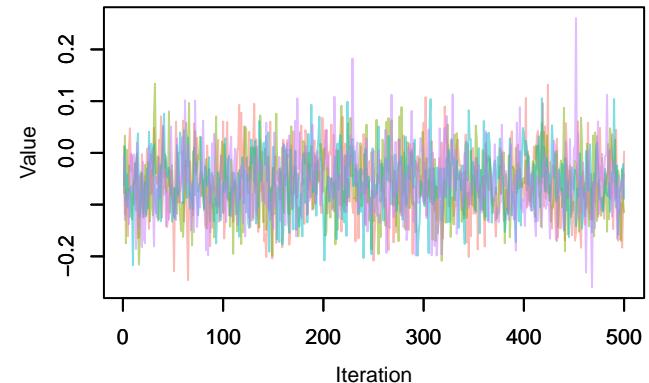
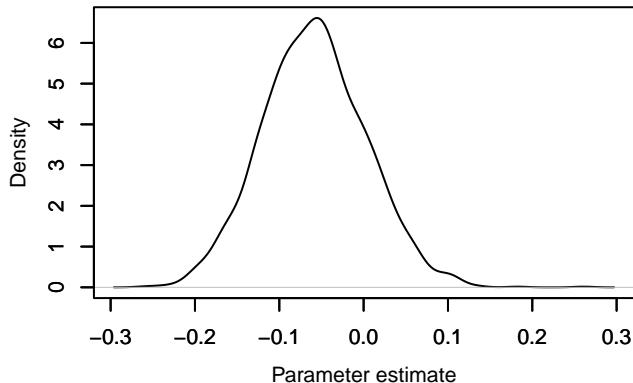
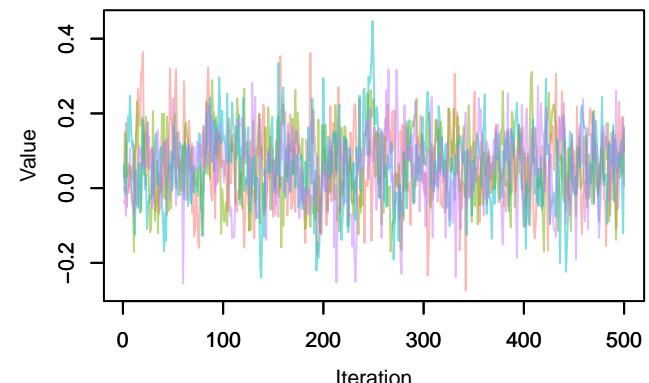
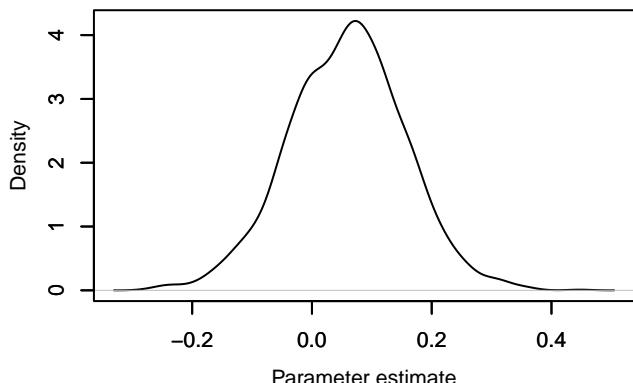
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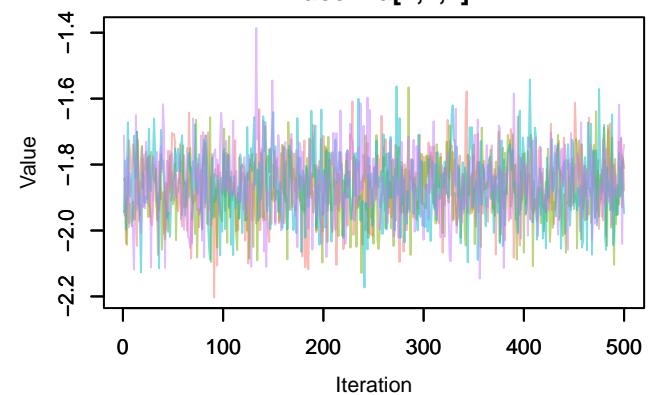
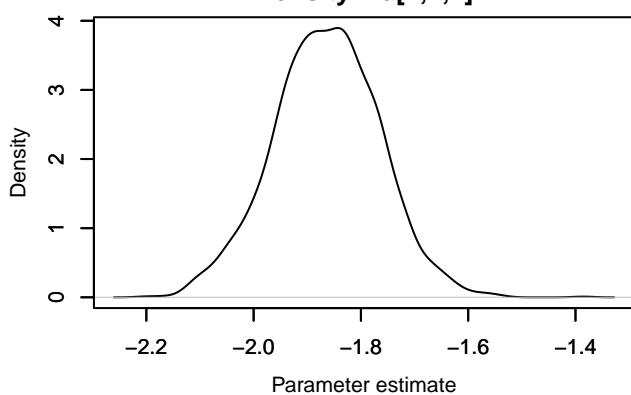
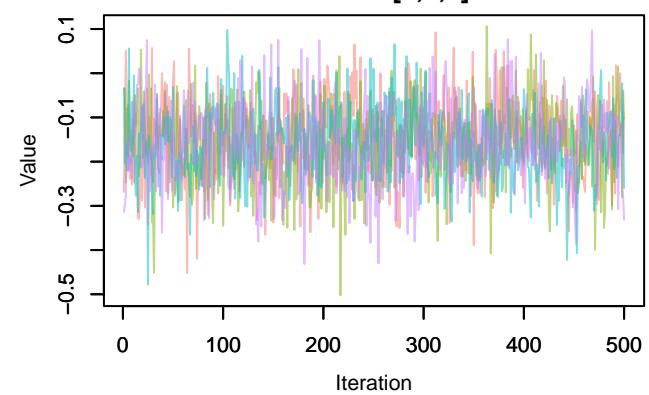
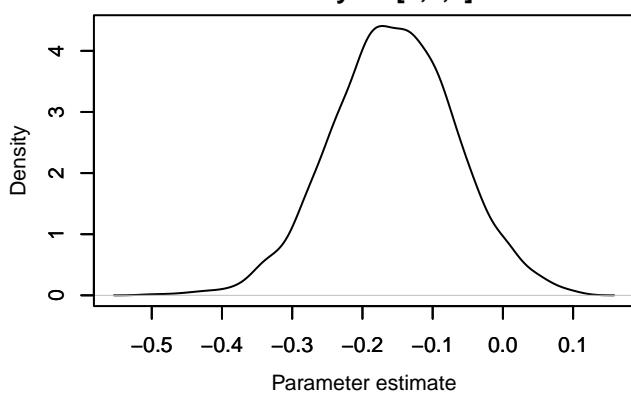
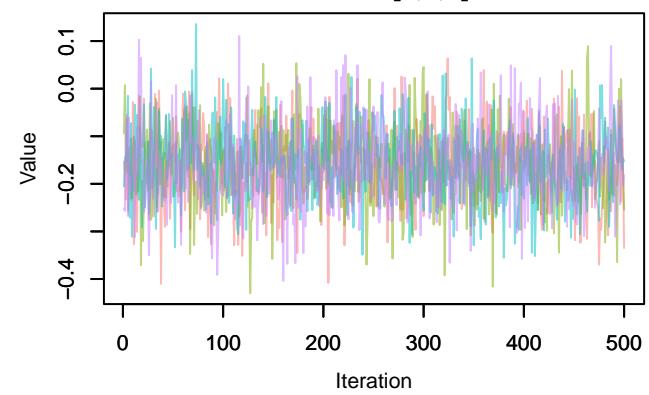
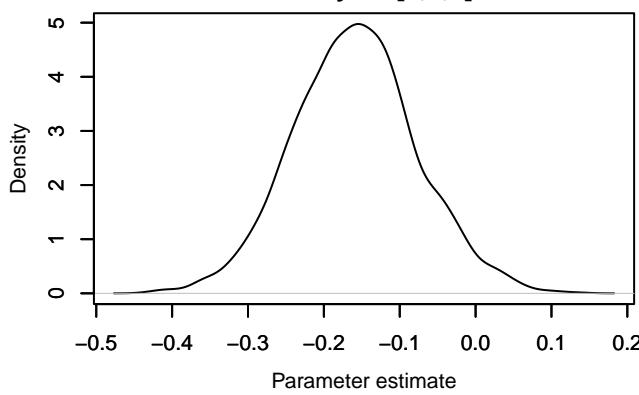
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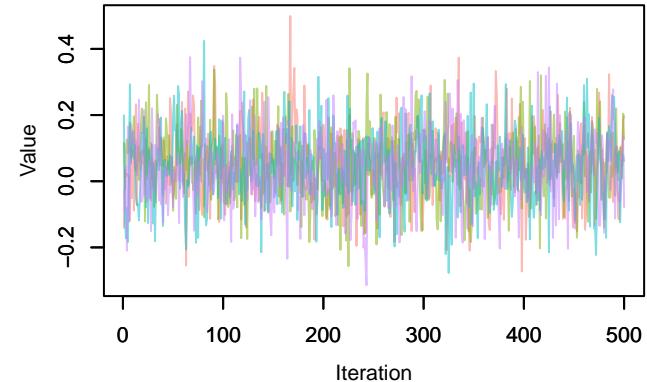
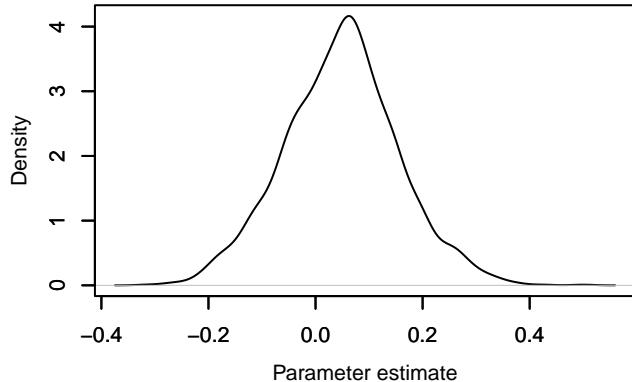
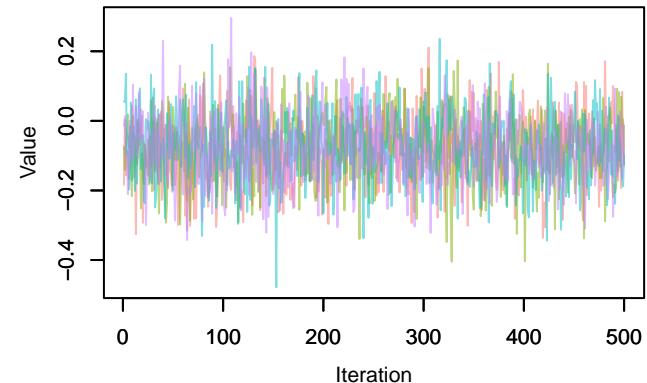
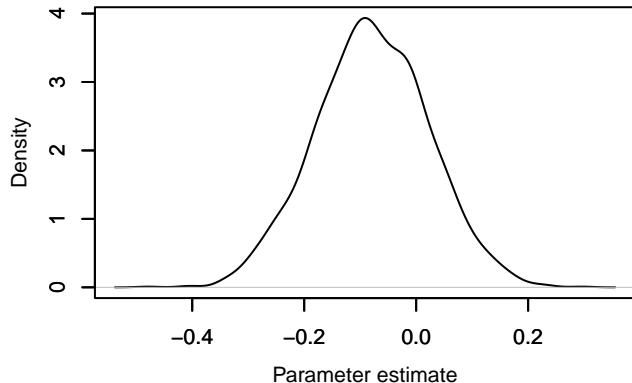
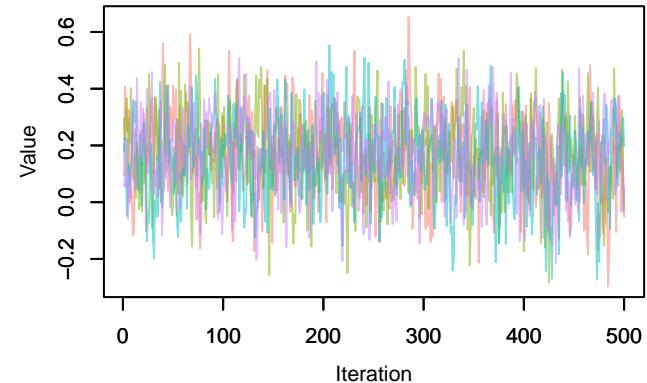
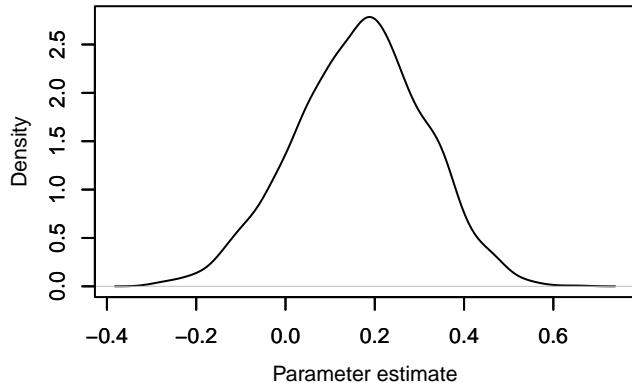
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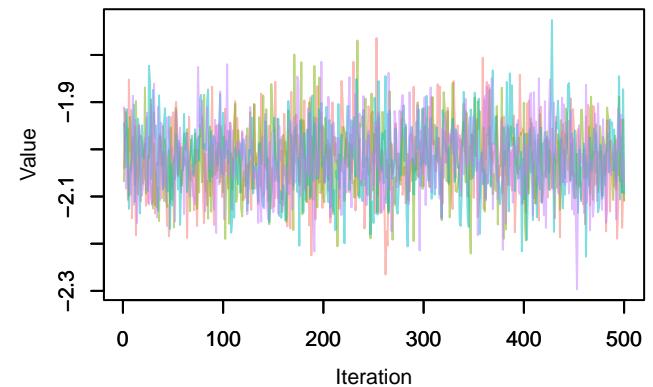
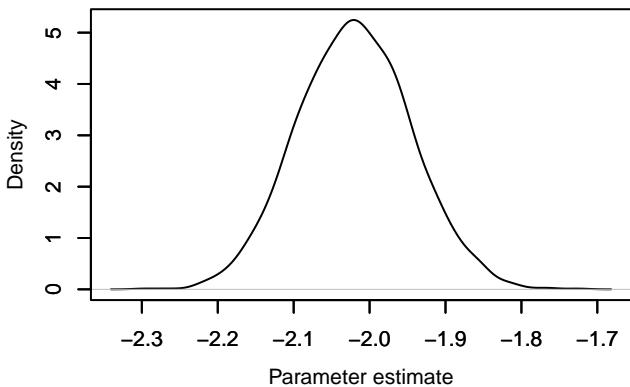
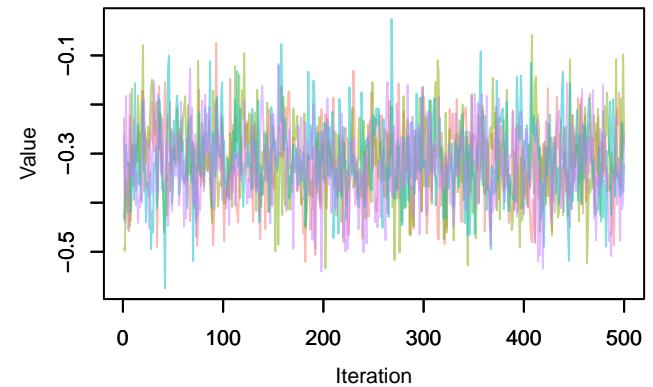
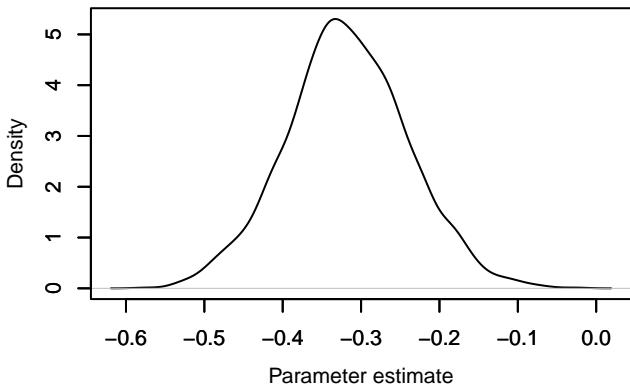
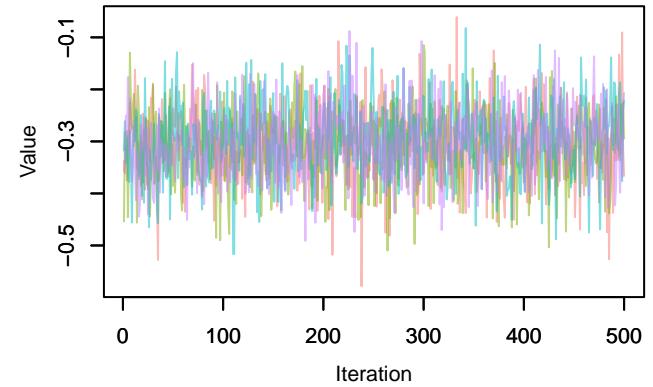
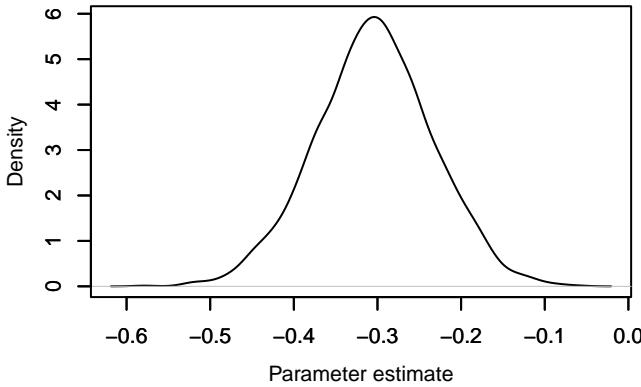
**Trace – a[4,3,1]****Density – a[4,3,1]****Trace – a[5,3,1]****Density – a[5,3,1]****Trace – a[6,3,1]****Density – a[6,3,1]**

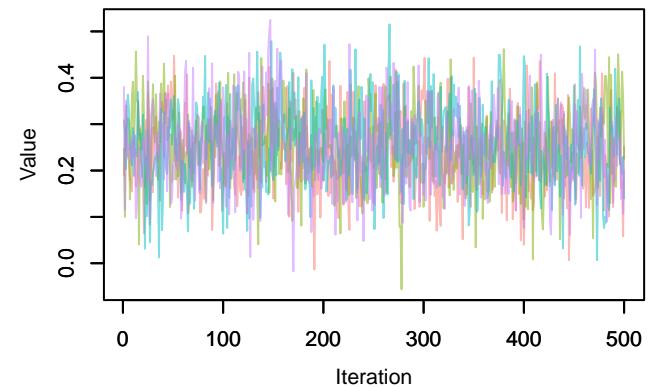
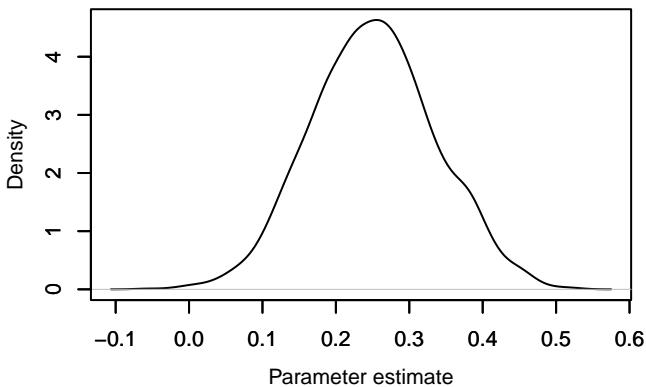
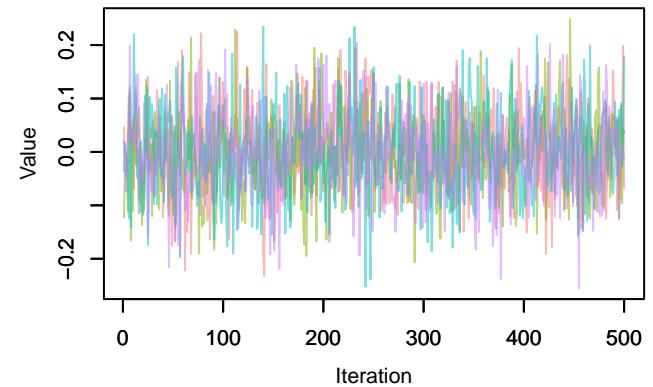
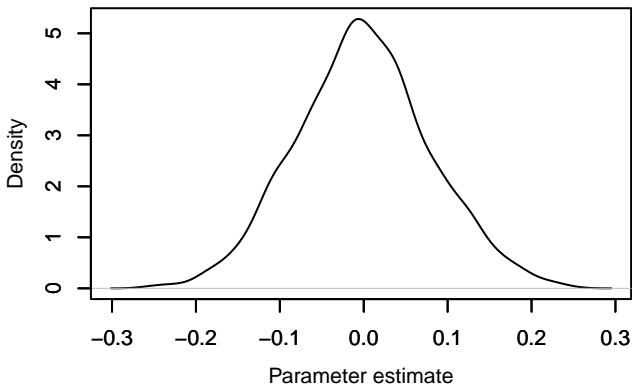
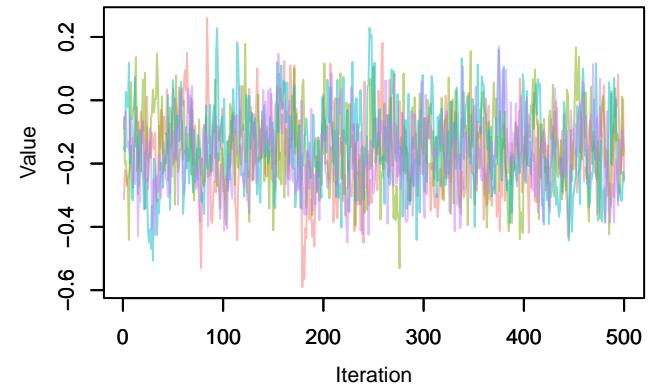
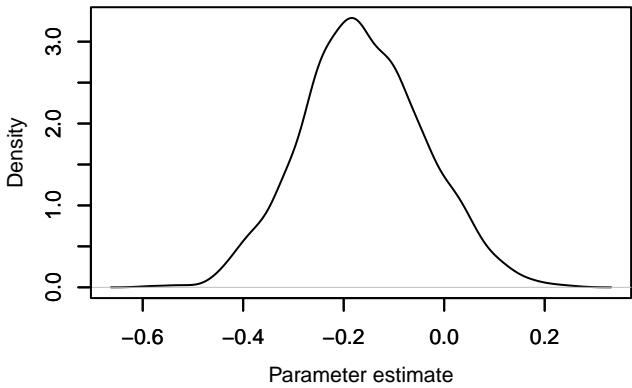
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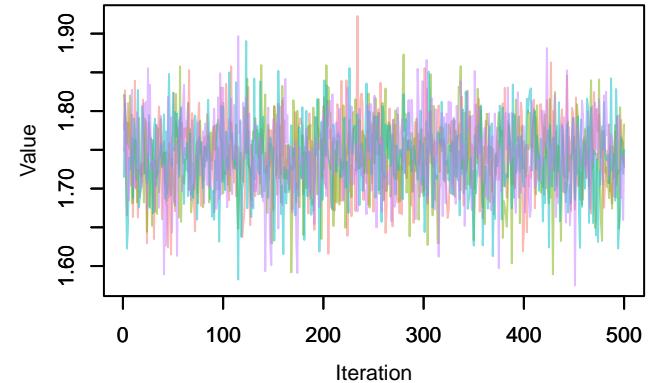
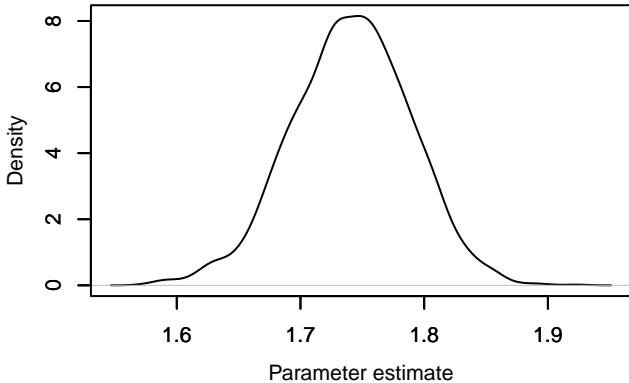
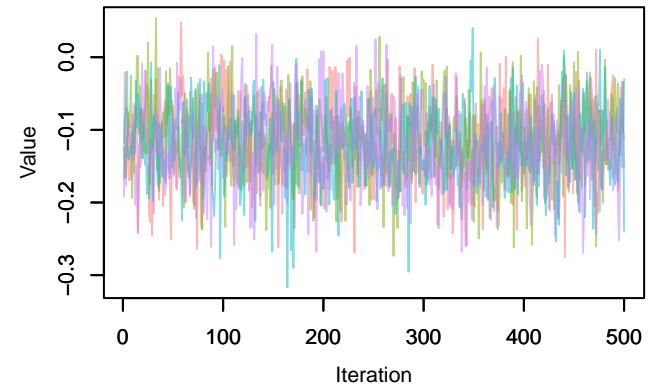
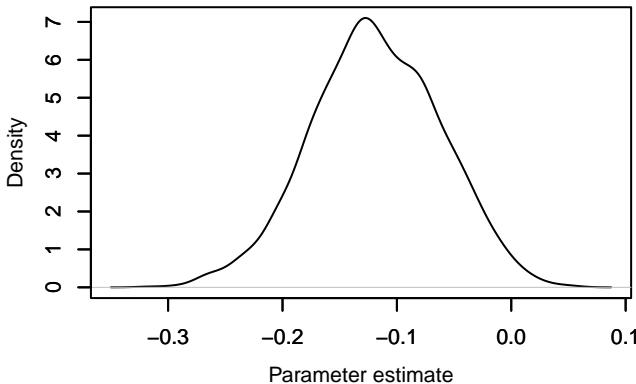
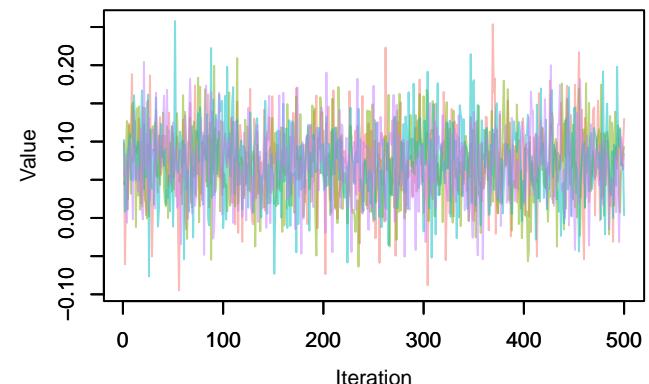
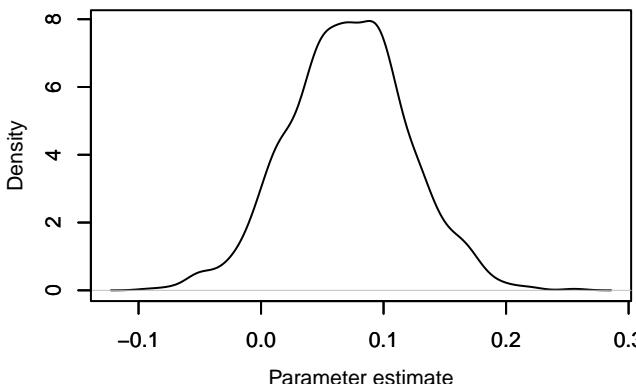
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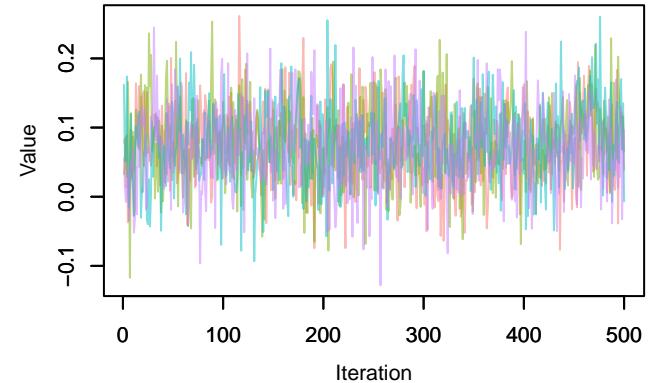
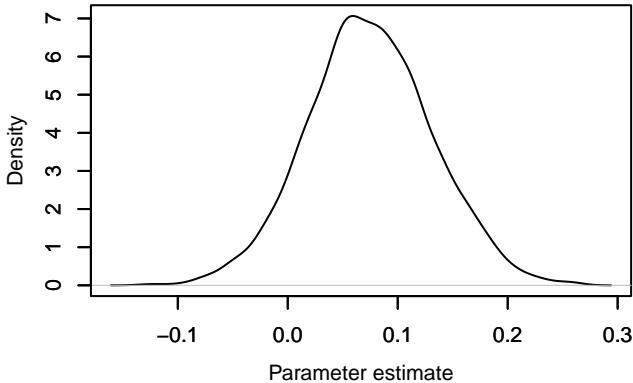
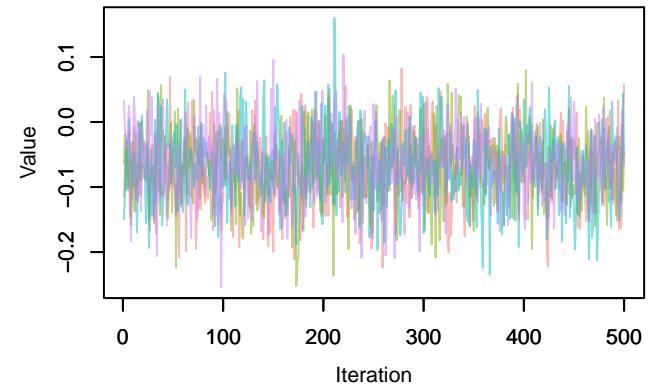
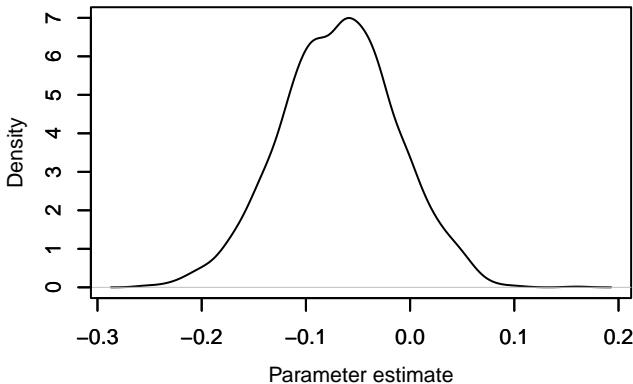
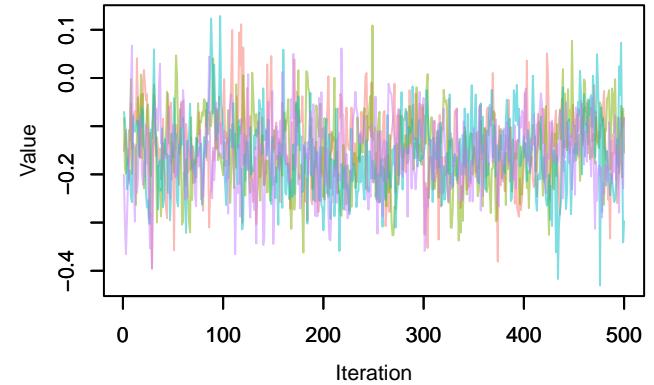
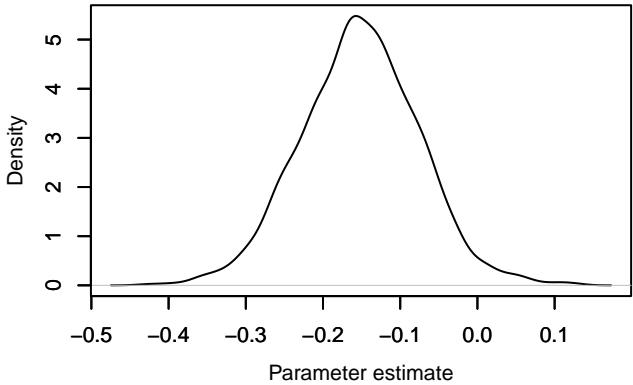
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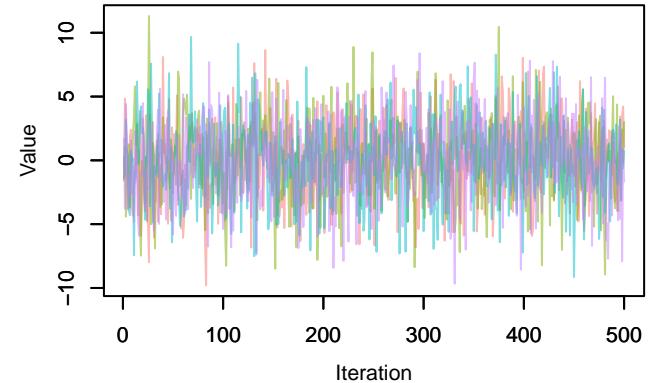
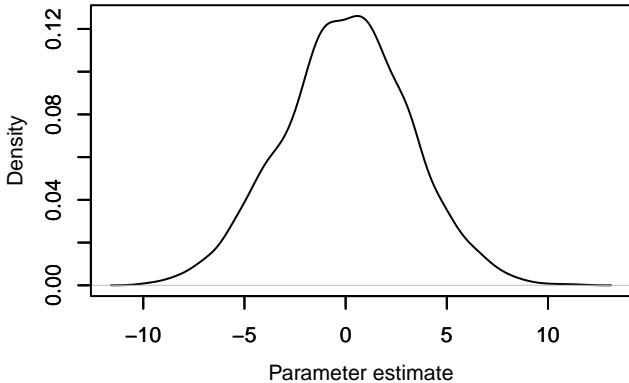
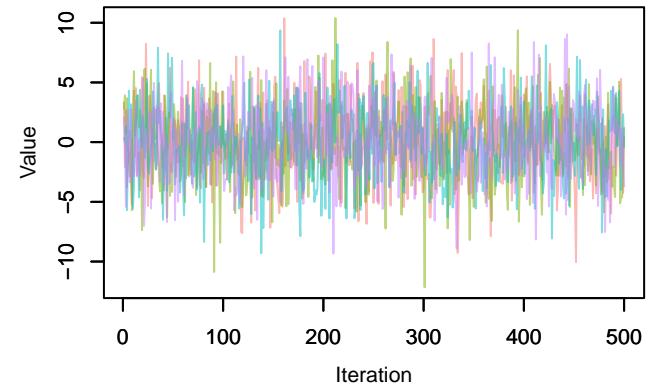
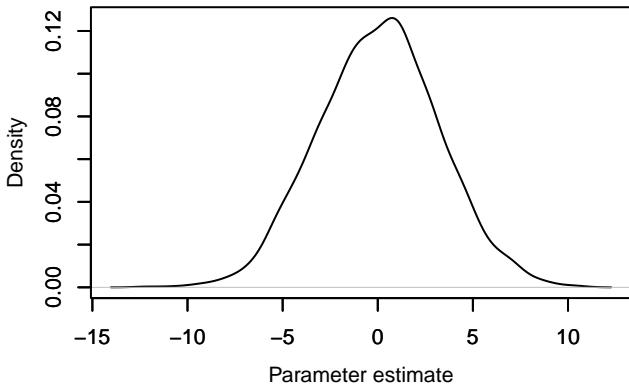
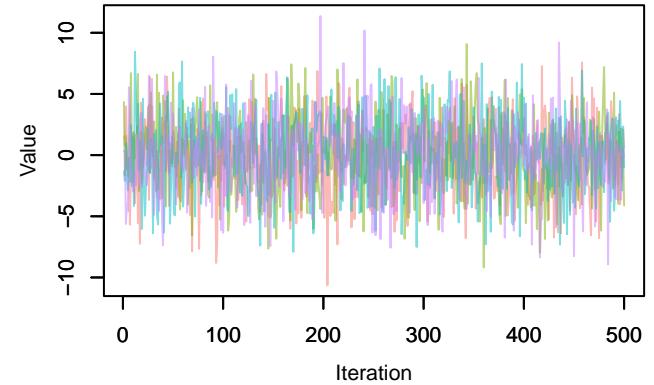
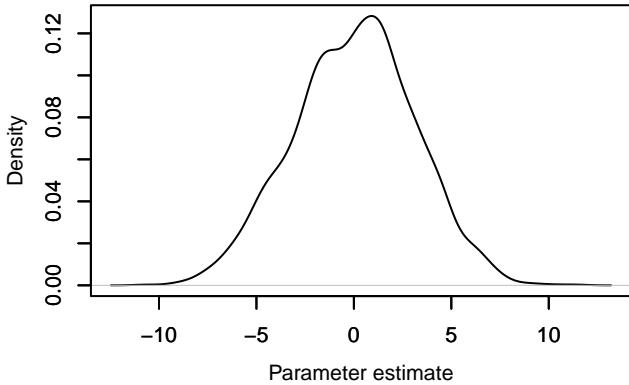
**Trace – a[4,2,2]****Density – a[4,2,2]****Trace – a[5,2,2]****Density – a[5,2,2]****Trace – a[6,2,2]****Density – a[6,2,2]**

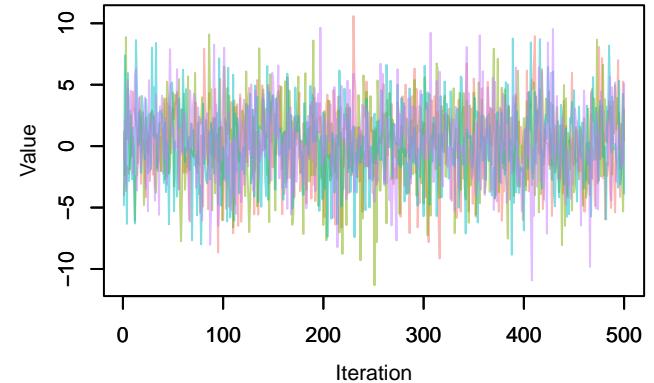
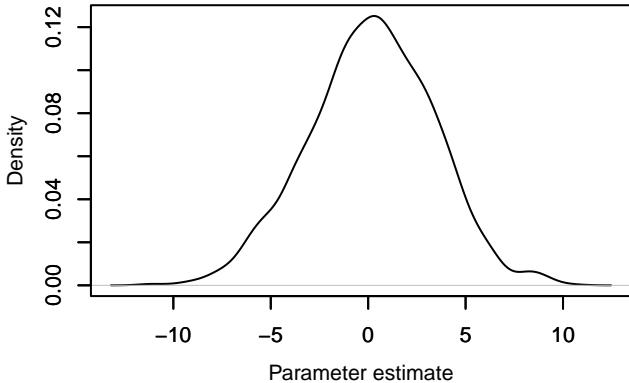
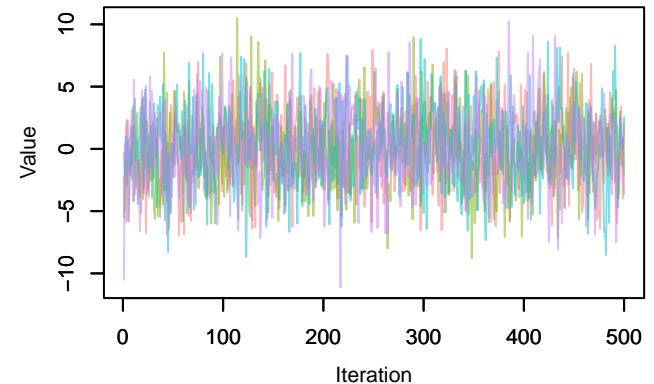
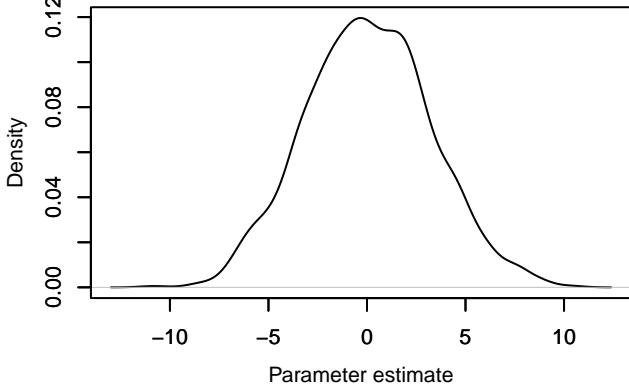
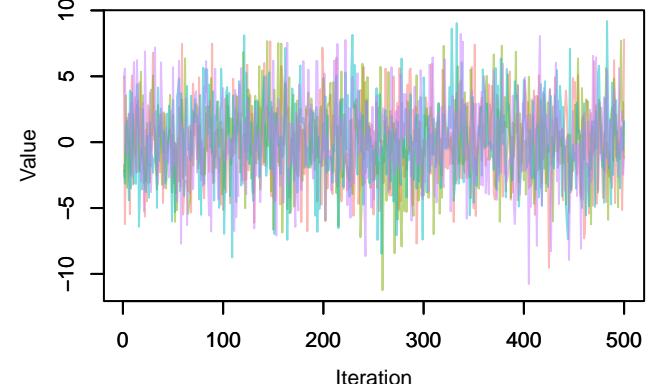
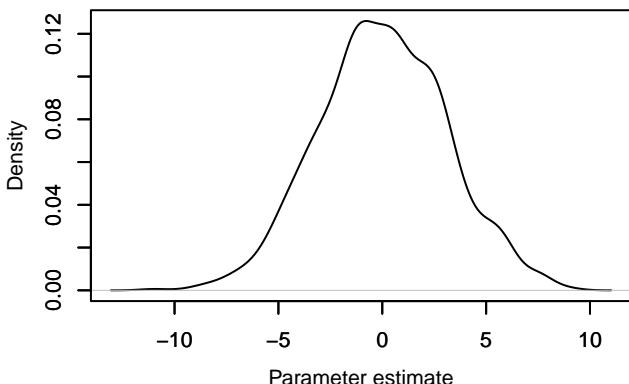
**Trace –  $a[1,3,2]$** **Density –  $a[1,3,2]$** **Trace –  $a[2,3,2]$** **Density –  $a[2,3,2]$** **Trace –  $a[3,3,2]$** **Density –  $a[3,3,2]$** 

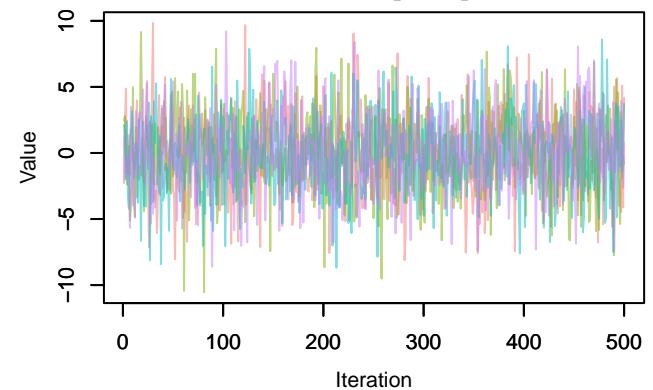
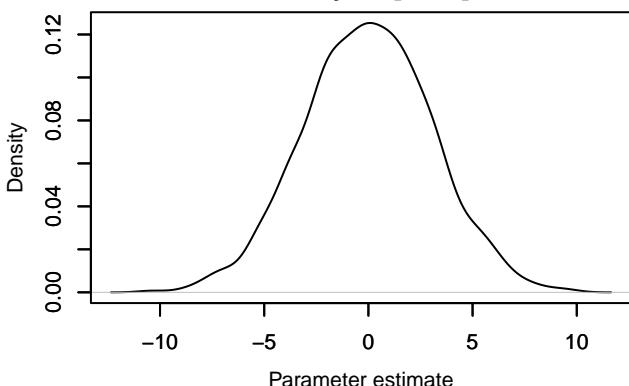
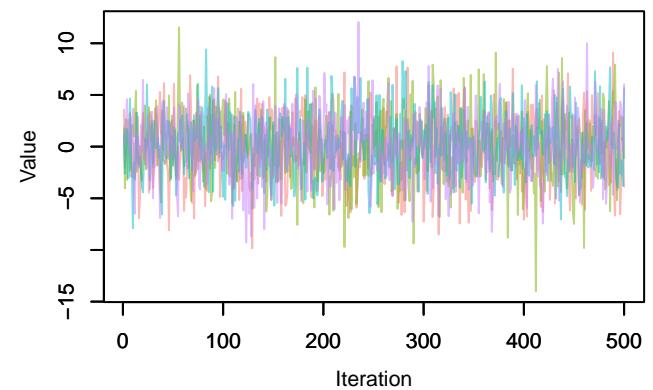
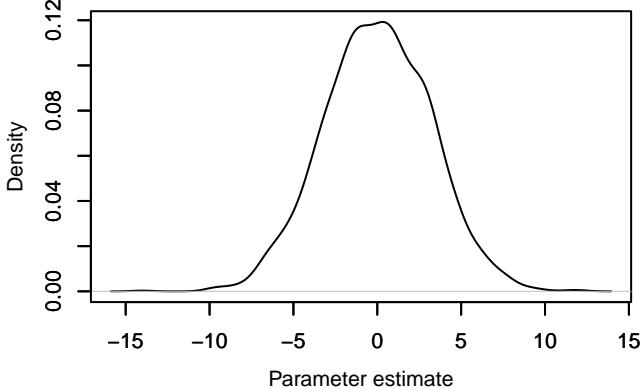
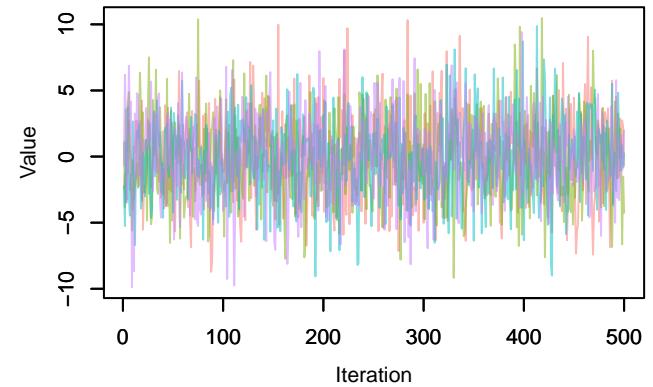
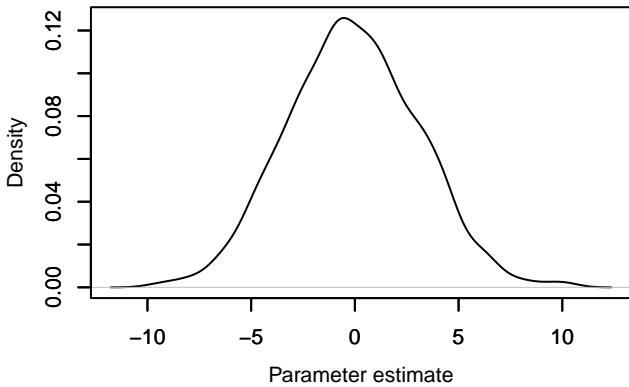
**Trace – a[4,3,2]****Density – a[4,3,2]****Trace – a[5,3,2]****Density – a[5,3,2]****Trace – a[6,3,2]****Density – a[6,3,2]**

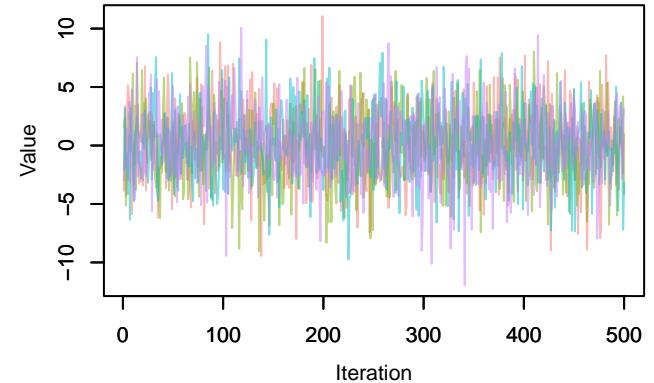
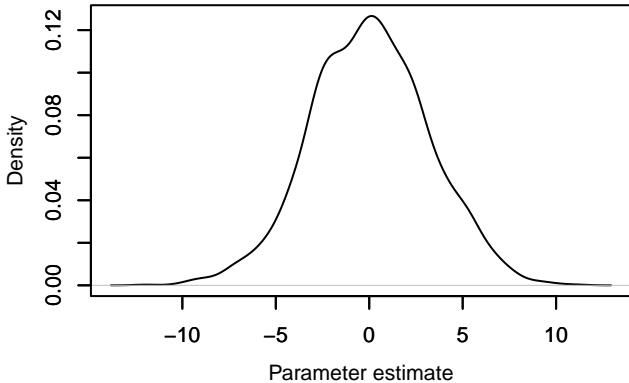
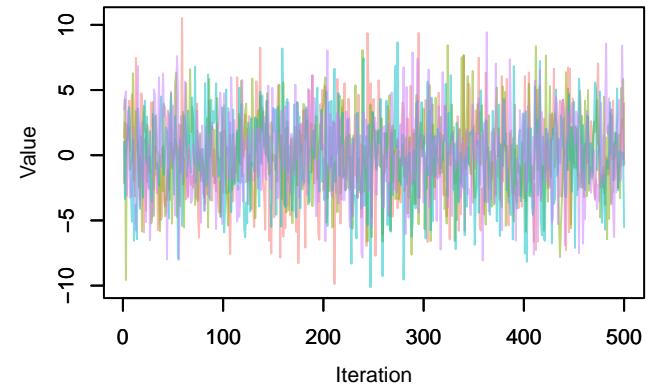
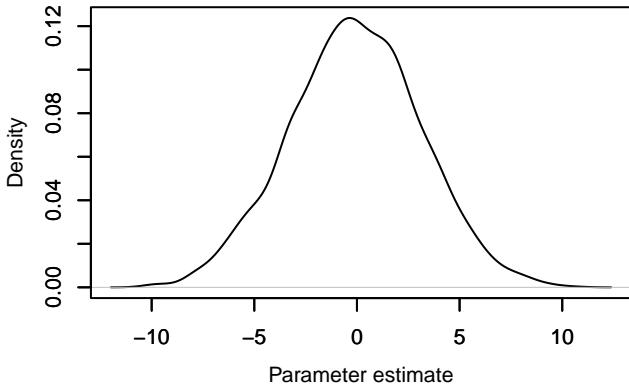
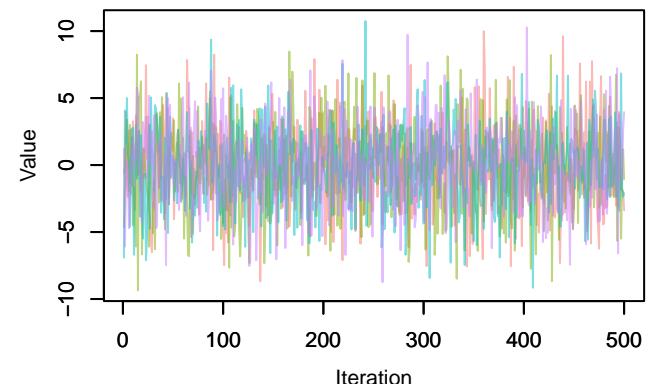
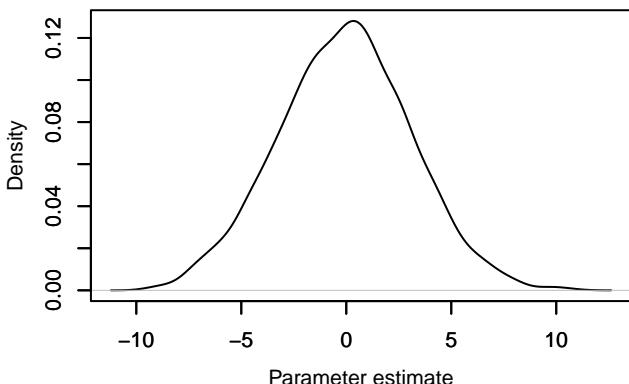
**Trace –  $a[1,1,3]$** **Density –  $a[1,1,3]$** **Trace –  $a[2,1,3]$** **Density –  $a[2,1,3]$** **Trace –  $a[3,1,3]$** **Density –  $a[3,1,3]$** 

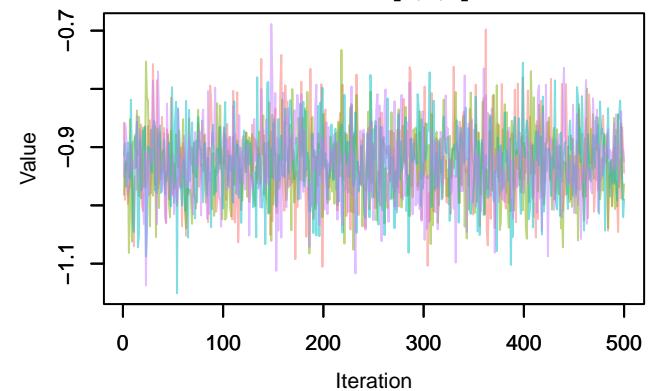
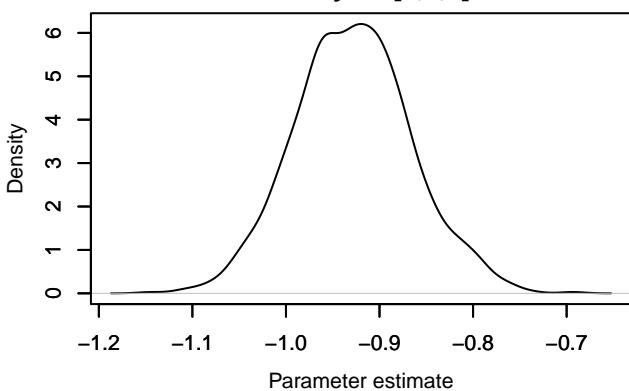
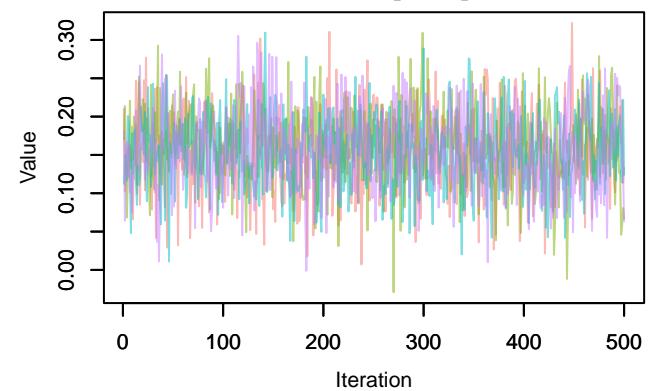
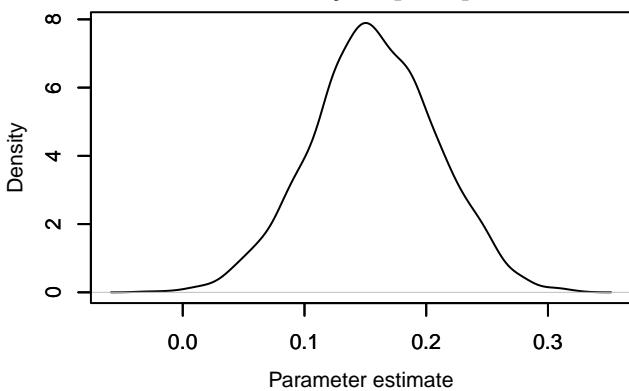
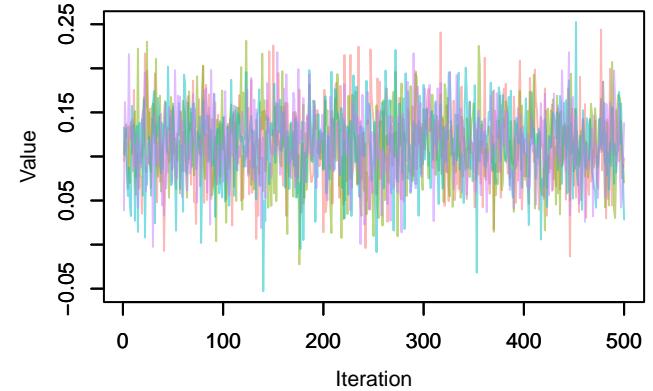
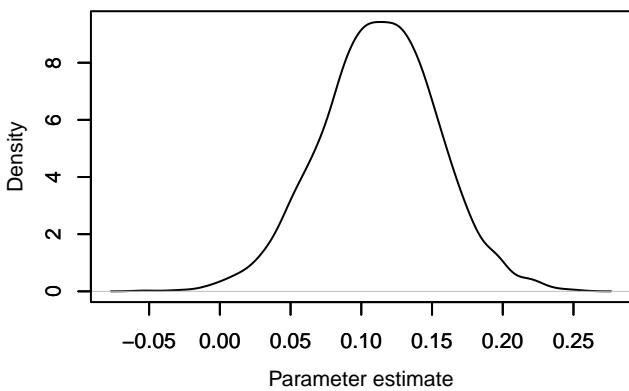
**Trace – a[4,1,3]****Density – a[4,1,3]****Trace – a[5,1,3]****Density – a[5,1,3]****Trace – a[6,1,3]****Density – a[6,1,3]**

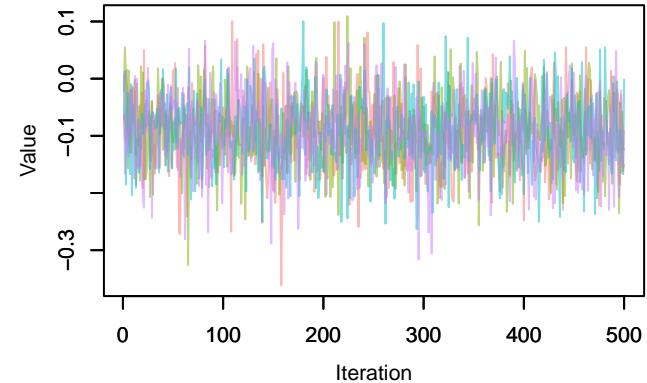
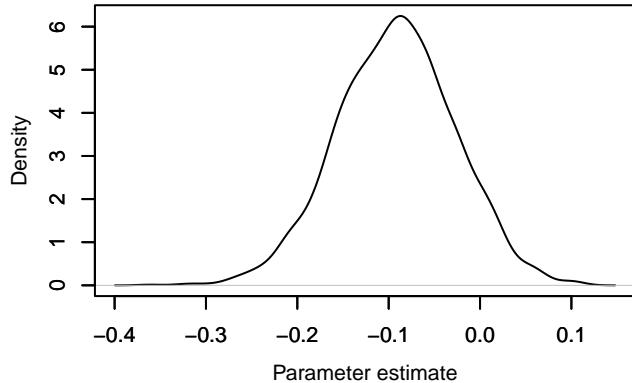
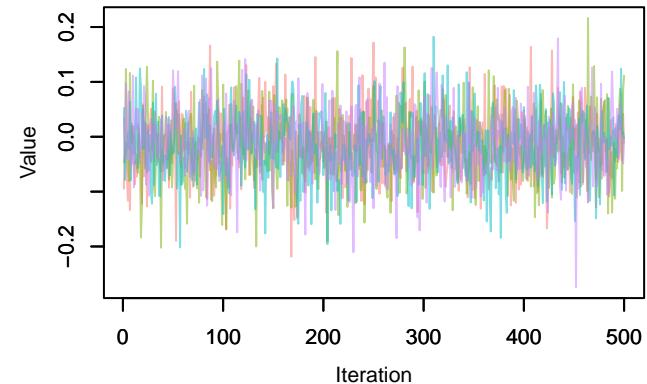
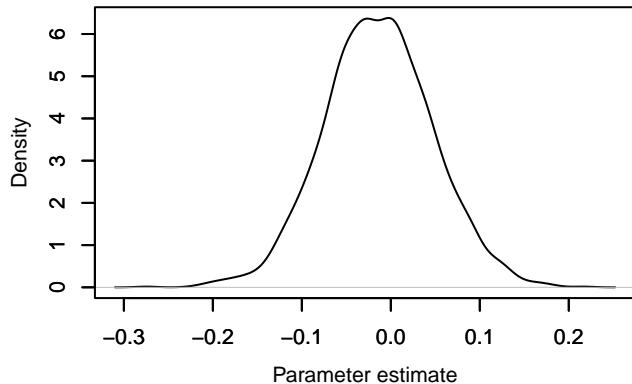
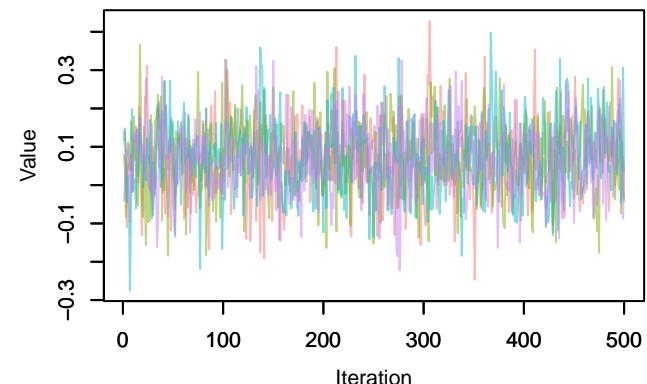
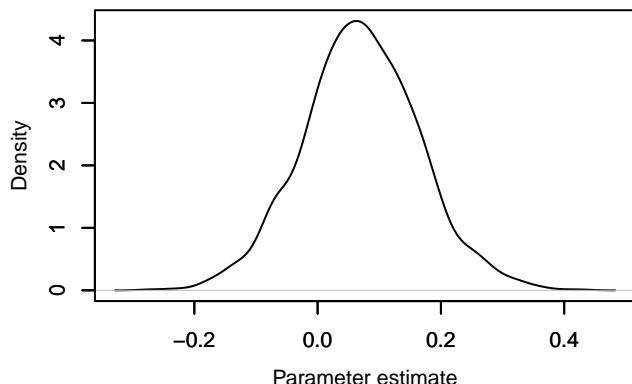
**Trace – a[1,2,3]****Density – a[1,2,3]****Trace – a[2,2,3]****Density – a[2,2,3]****Trace – a[3,2,3]****Density – a[3,2,3]**

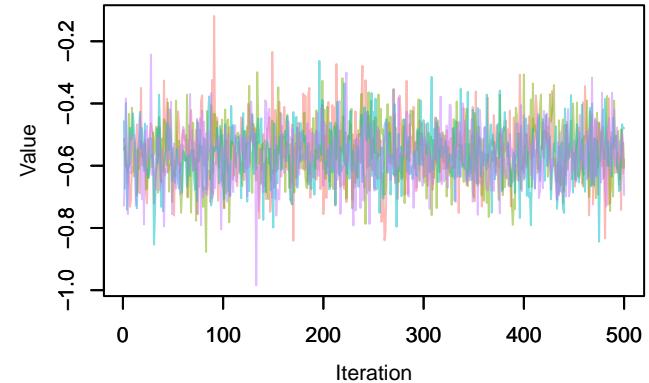
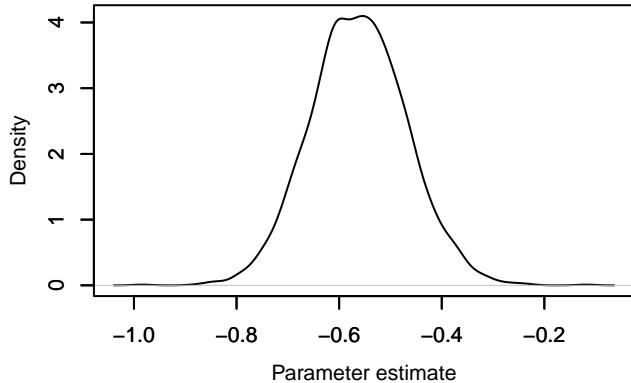
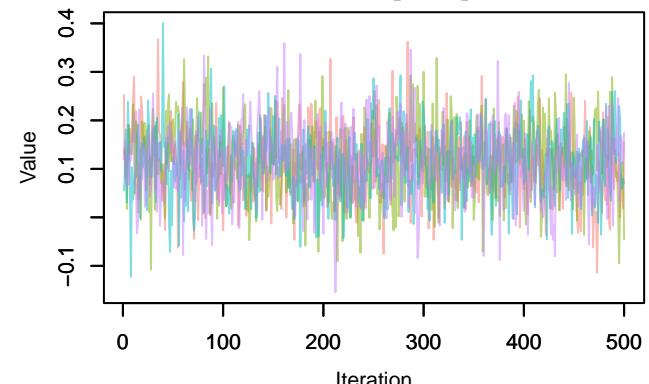
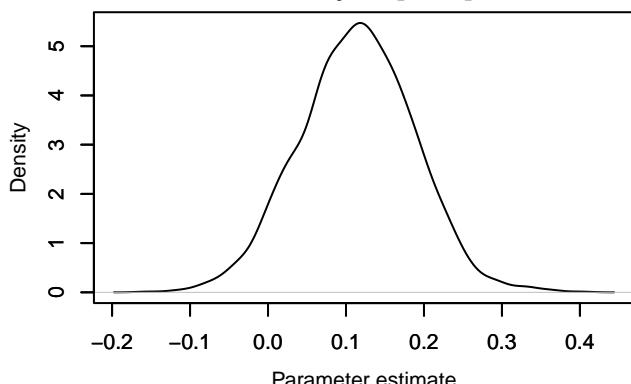
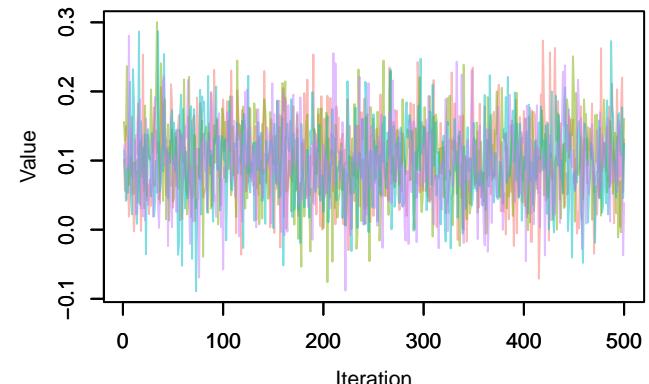
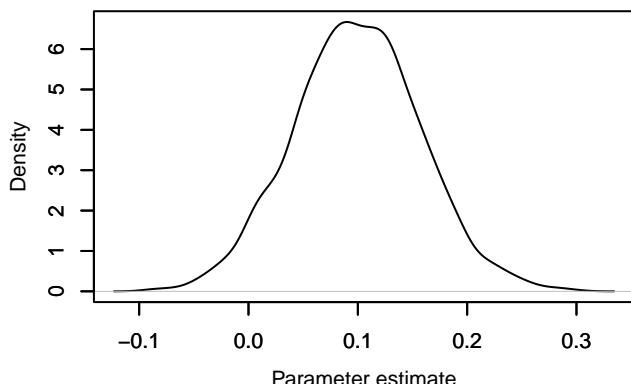
**Trace – a[4,2,3]****Density – a[4,2,3]****Trace – a[5,2,3]****Density – a[5,2,3]****Trace – a[6,2,3]****Density – a[6,2,3]**

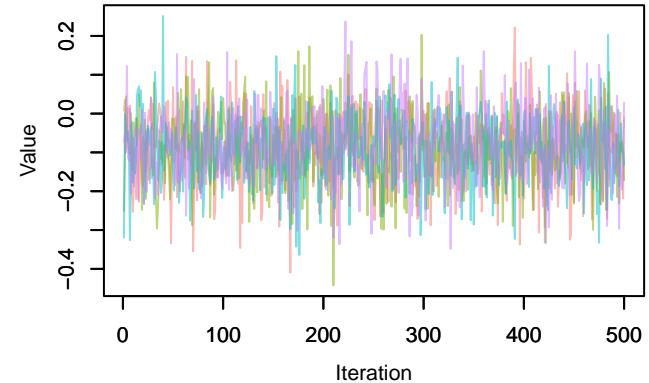
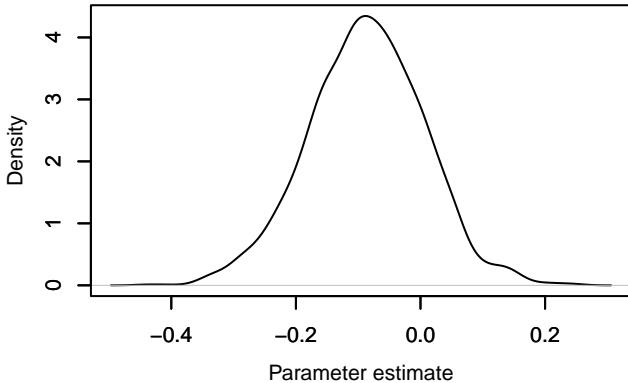
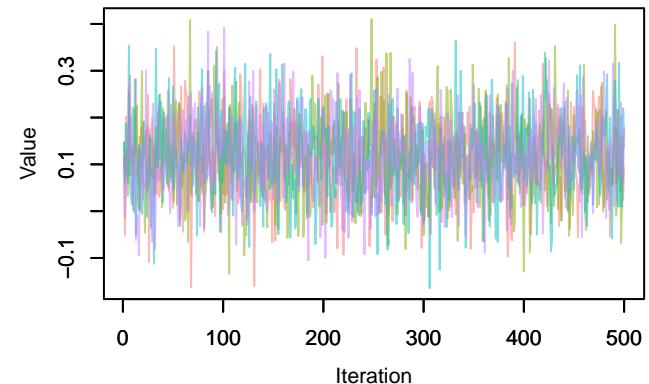
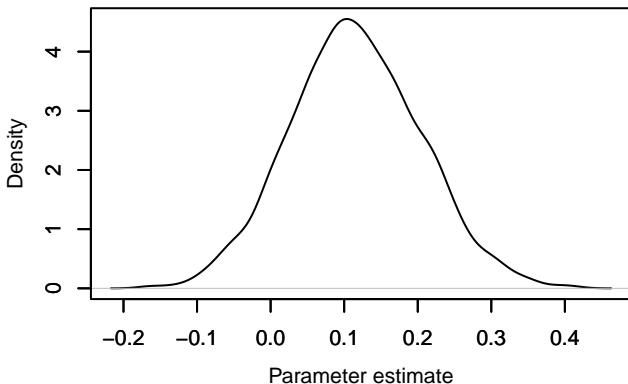
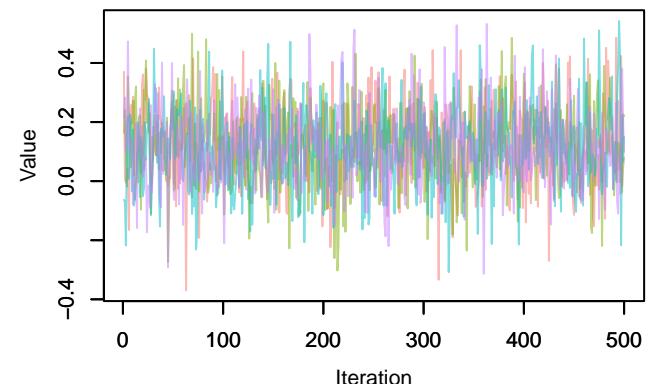
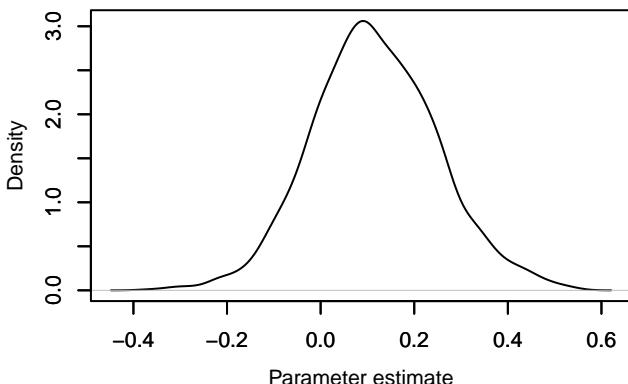
**Trace –  $a[1,3,3]$** **Density –  $a[1,3,3]$** **Trace –  $a[2,3,3]$** **Density –  $a[2,3,3]$** **Trace –  $a[3,3,3]$** **Density –  $a[3,3,3]$** 

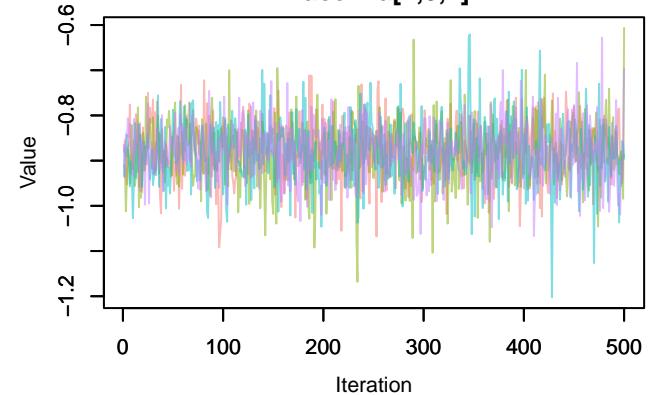
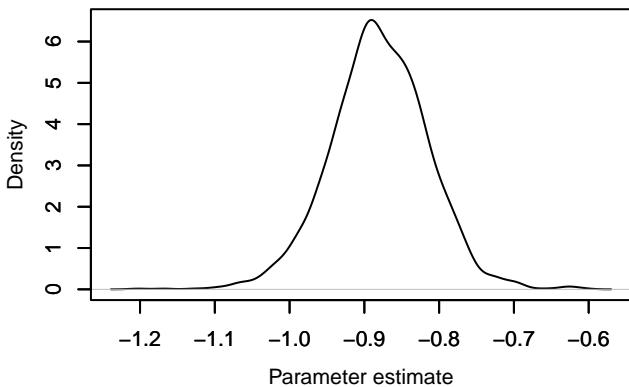
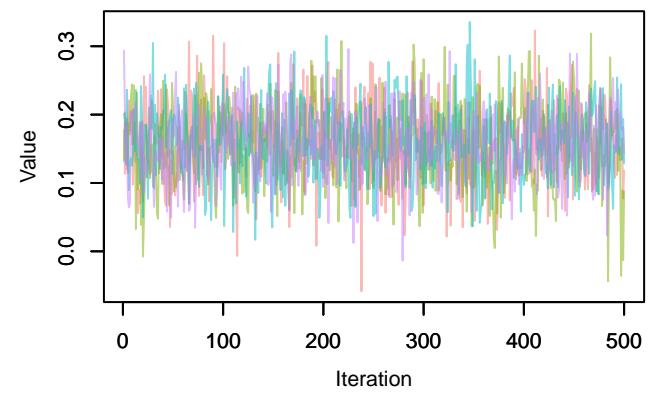
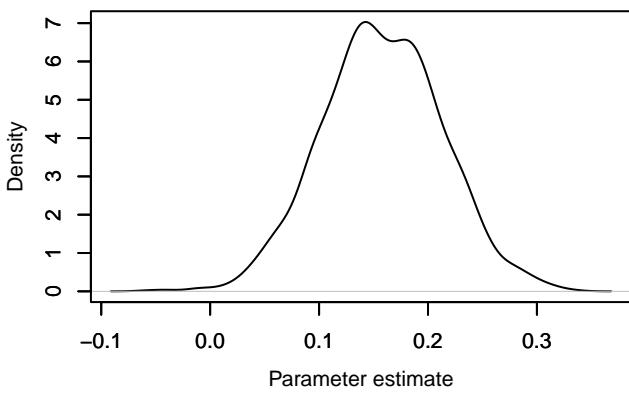
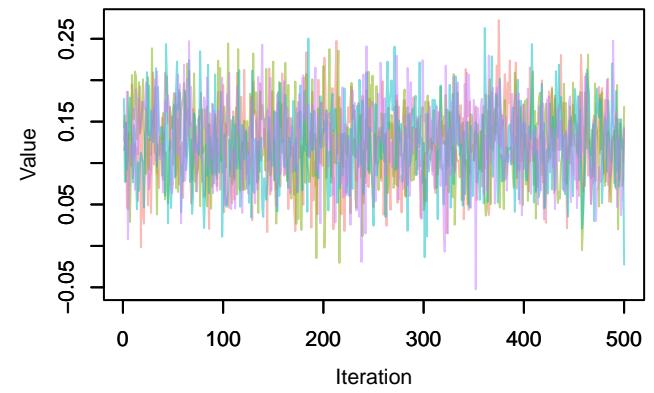
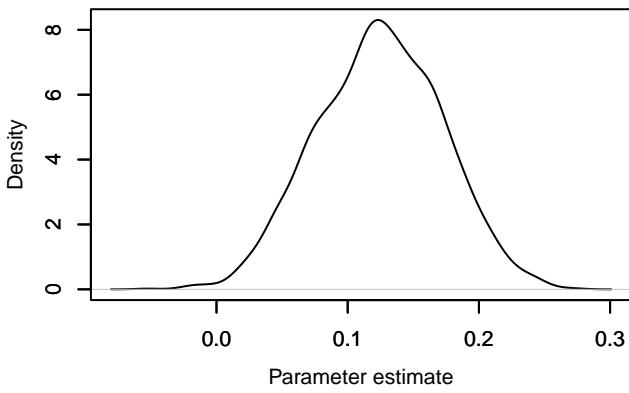
**Trace – a[4,3,3]****Density – a[4,3,3]****Trace – a[5,3,3]****Density – a[5,3,3]****Trace – a[6,3,3]****Density – a[6,3,3]**

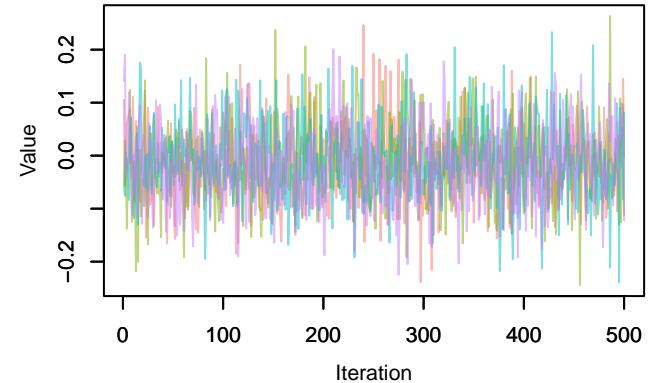
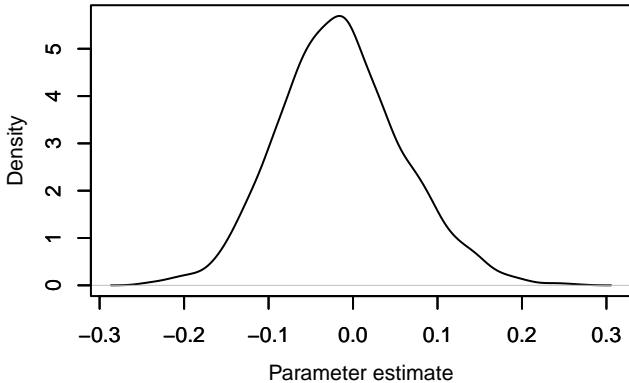
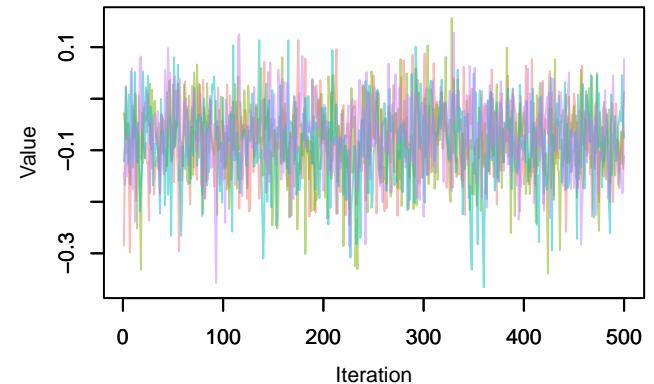
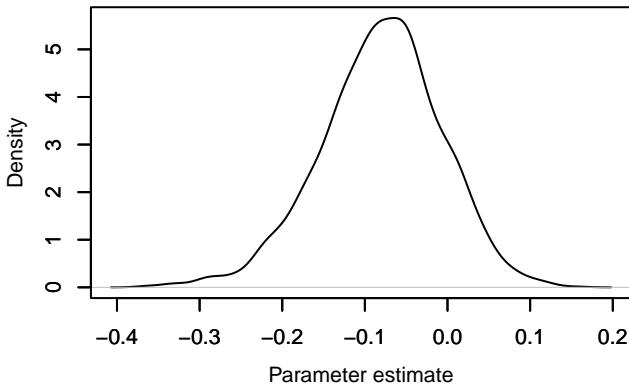
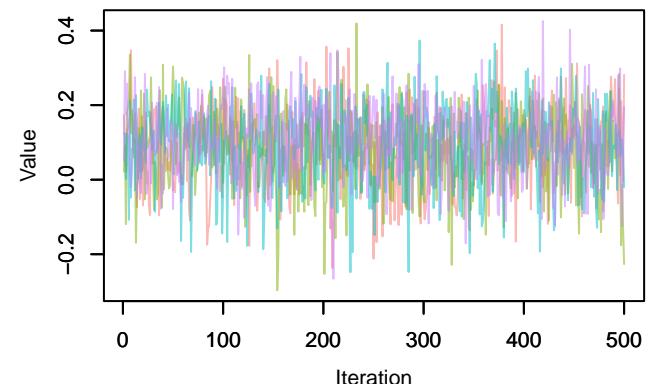
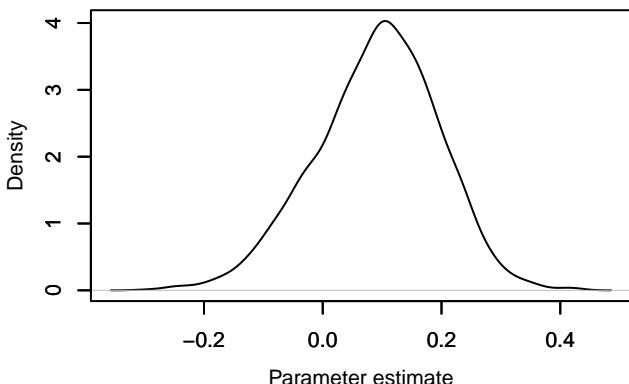
**Trace – a[1,1,4]****Density – a[1,1,4]****Trace – a[2,1,4]****Density – a[2,1,4]****Trace – a[3,1,4]****Density – a[3,1,4]**

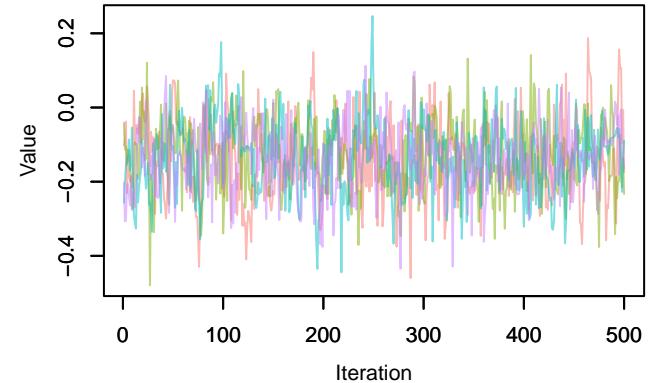
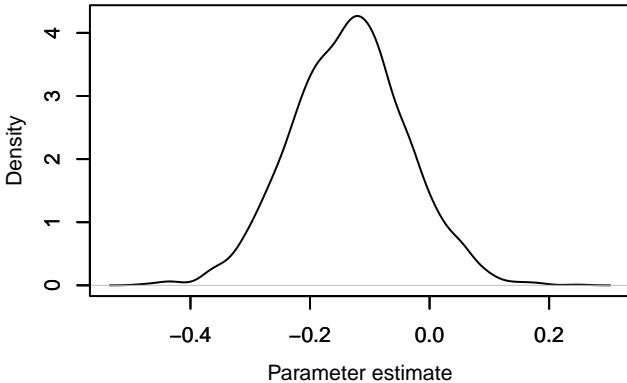
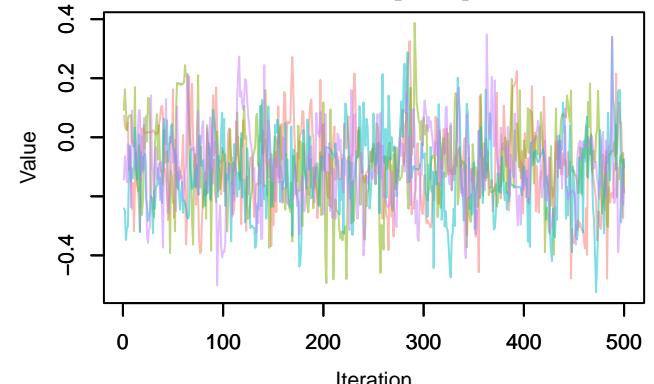
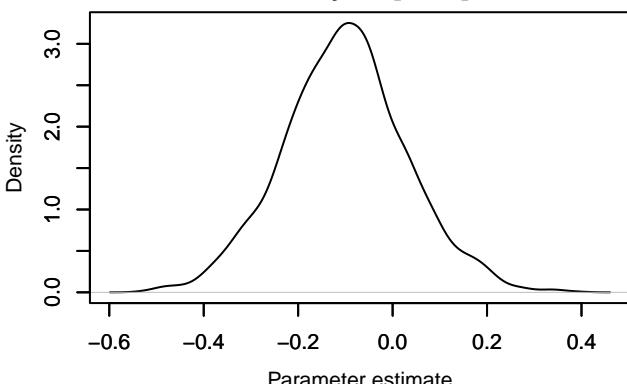
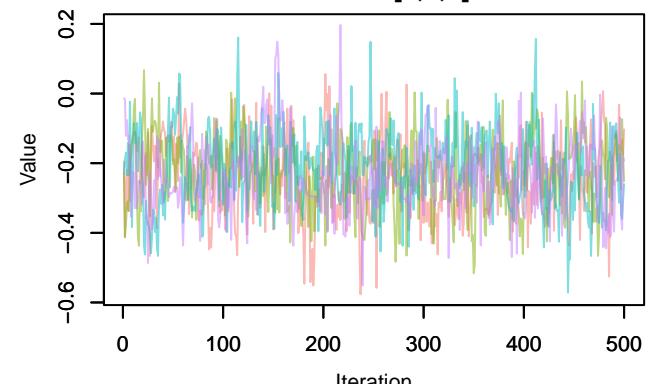
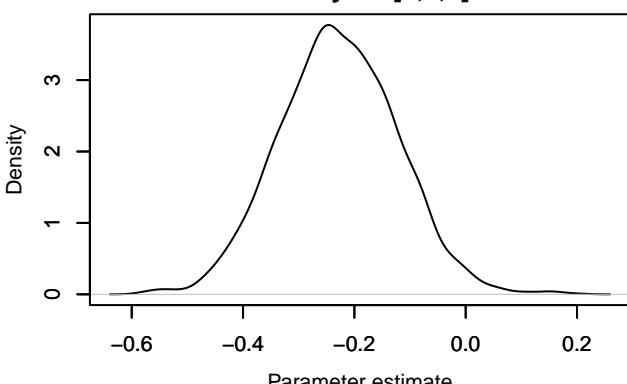
**Trace – a[4,1,4]****Density – a[4,1,4]****Trace – a[5,1,4]****Density – a[5,1,4]****Trace – a[6,1,4]****Density – a[6,1,4]**

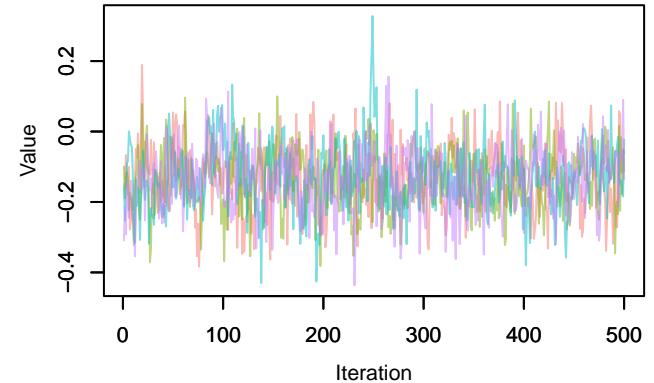
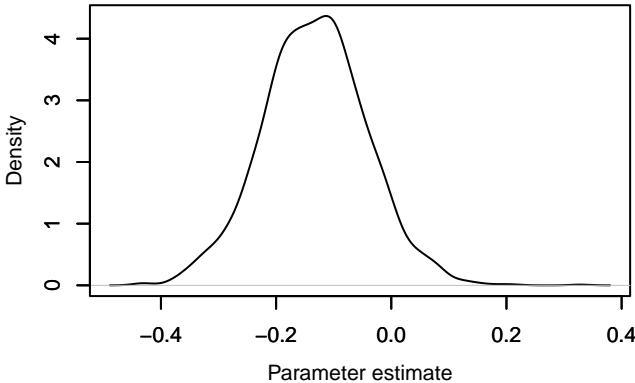
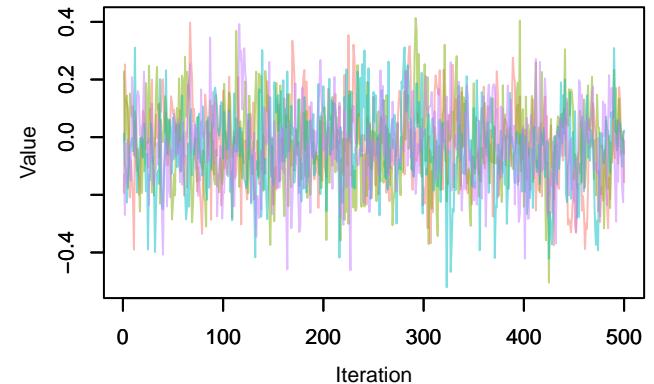
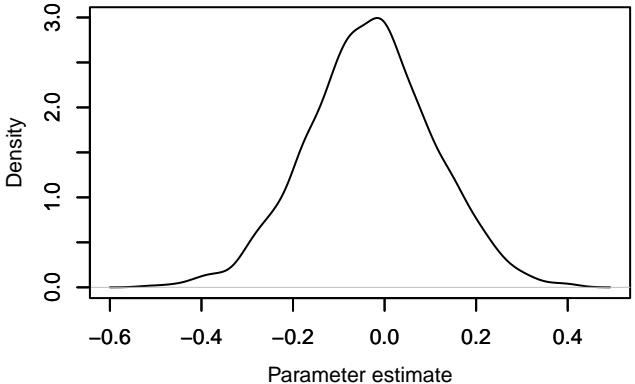
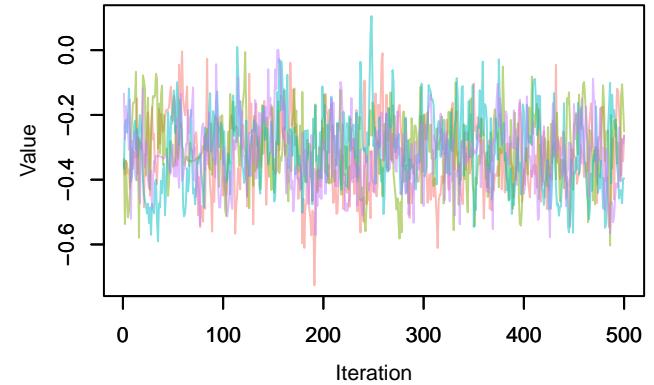
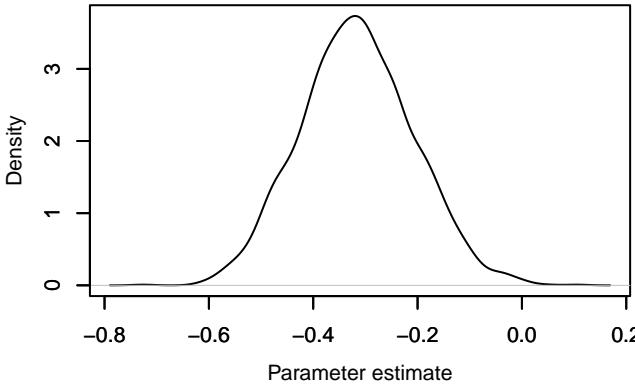
**Trace –  $a[1,2,4]$** **Density –  $a[1,2,4]$** **Trace –  $a[2,2,4]$** **Density –  $a[2,2,4]$** **Trace –  $a[3,2,4]$** **Density –  $a[3,2,4]$** 

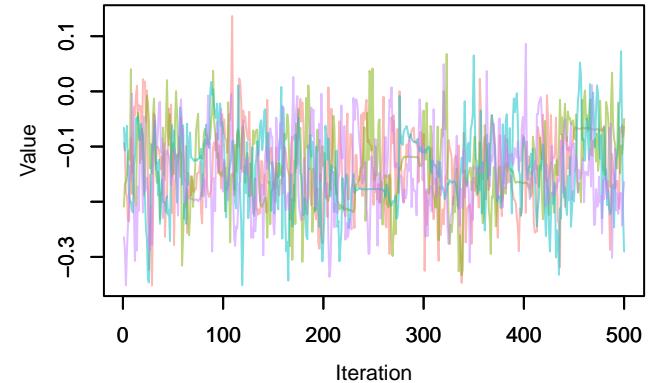
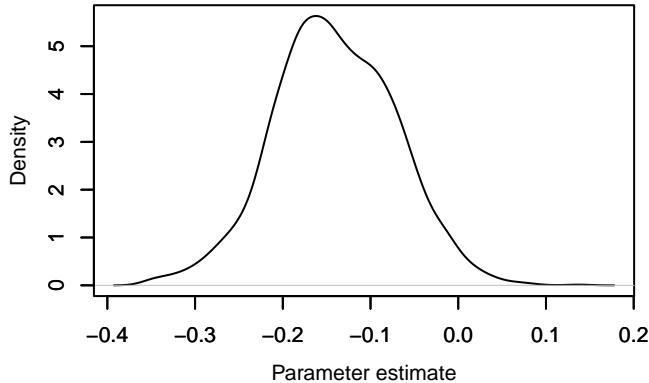
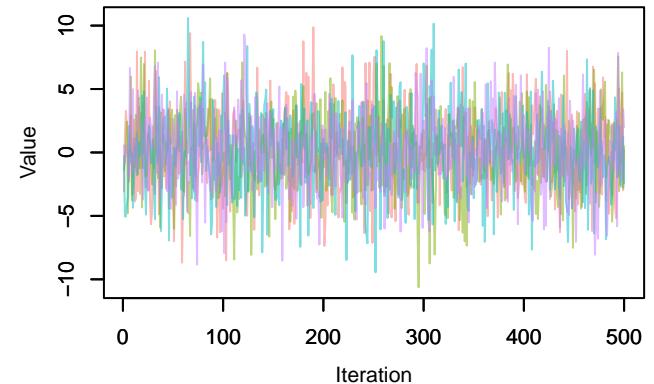
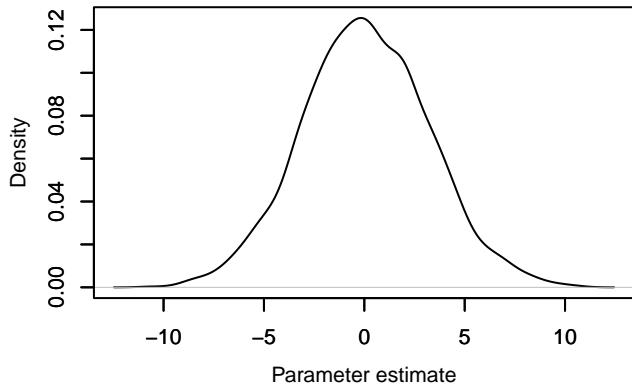
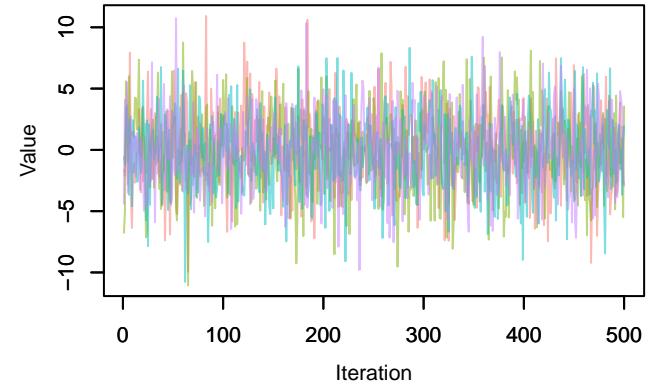
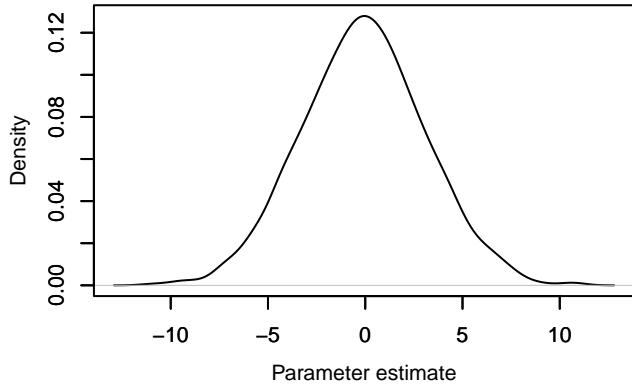
**Trace – a[4,2,4]****Density – a[4,2,4]****Trace – a[5,2,4]****Density – a[5,2,4]****Trace – a[6,2,4]****Density – a[6,2,4]**

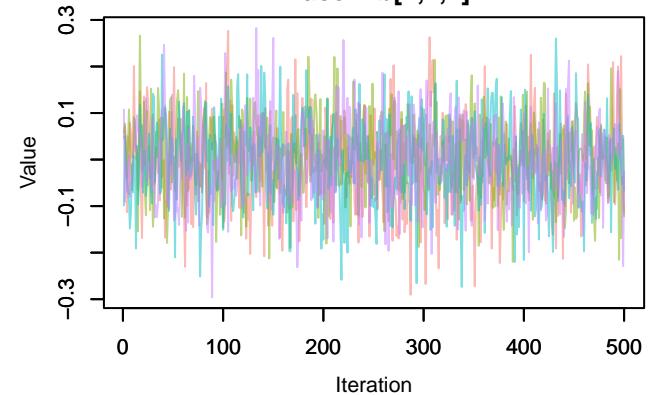
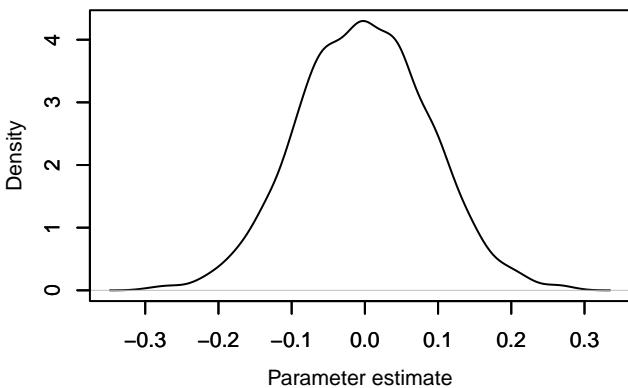
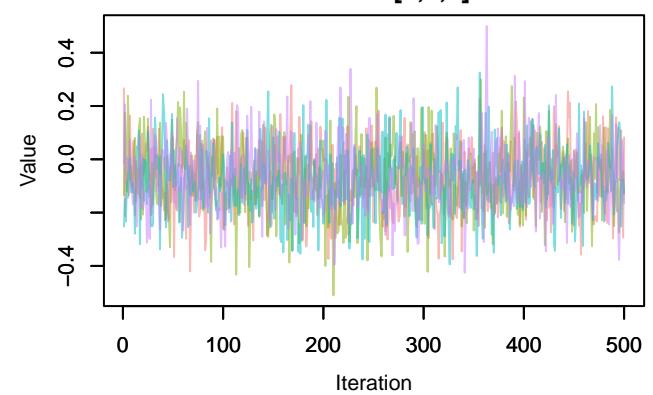
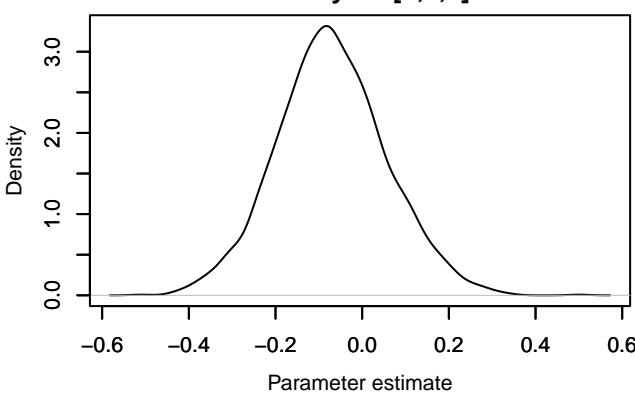
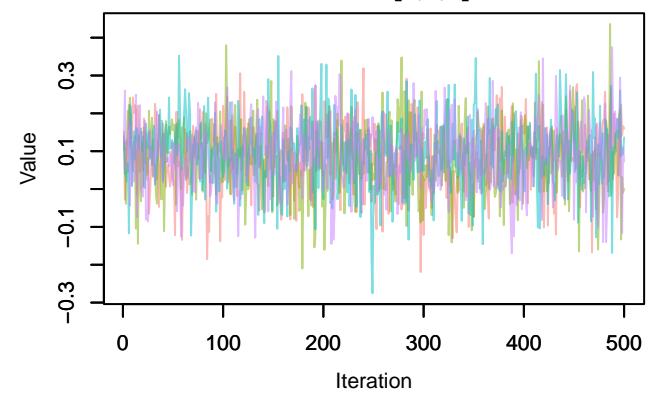
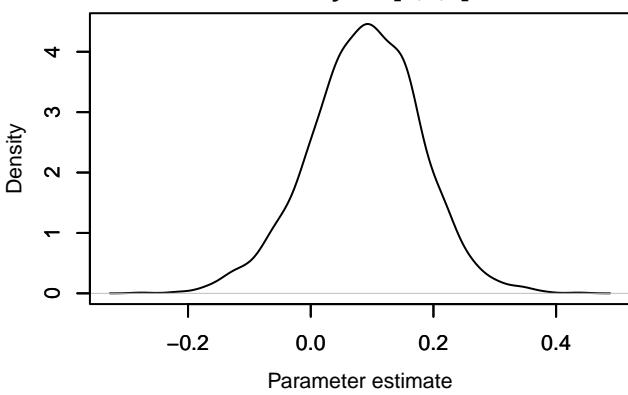
**Trace – a[1,3,4]****Density – a[1,3,4]****Trace – a[2,3,4]****Density – a[2,3,4]****Trace – a[3,3,4]****Density – a[3,3,4]**

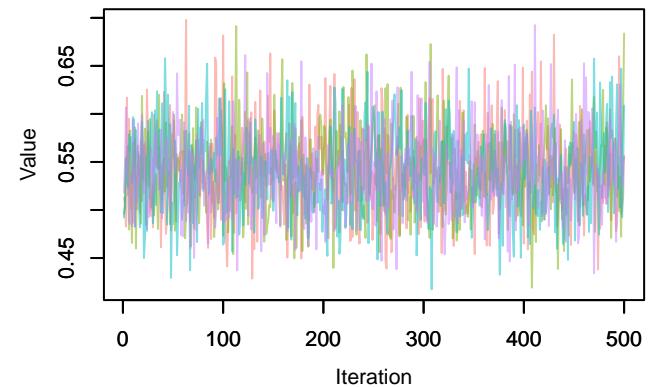
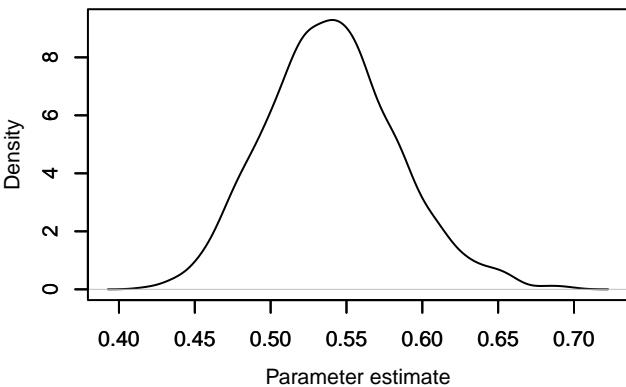
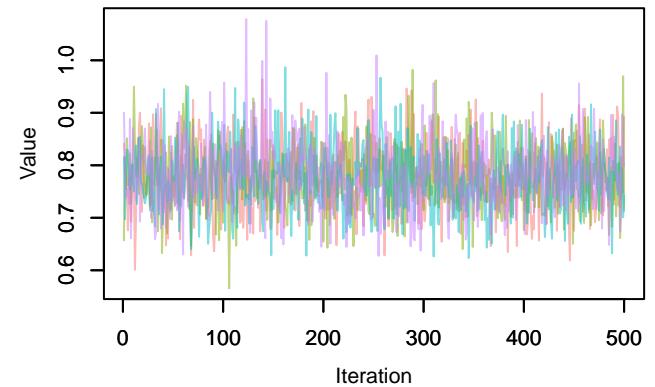
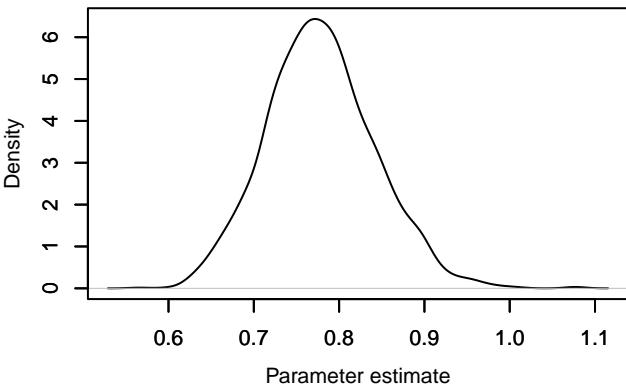
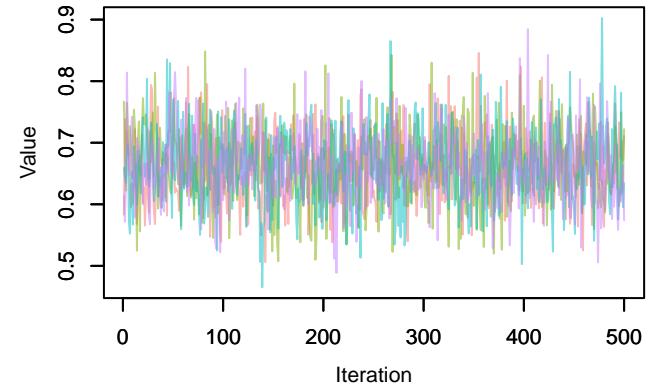
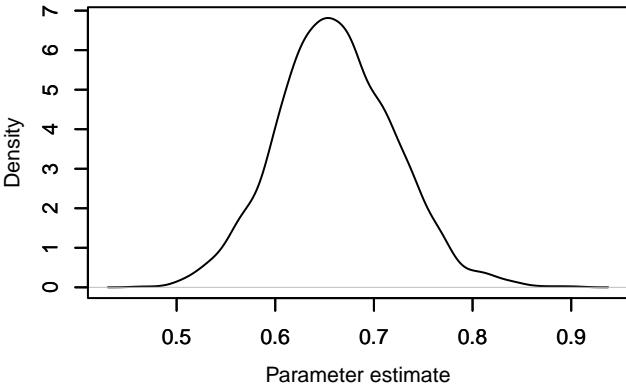
**Trace – a[4,3,4]****Density – a[4,3,4]****Trace – a[5,3,4]****Density – a[5,3,4]****Trace – a[6,3,4]****Density – a[6,3,4]**

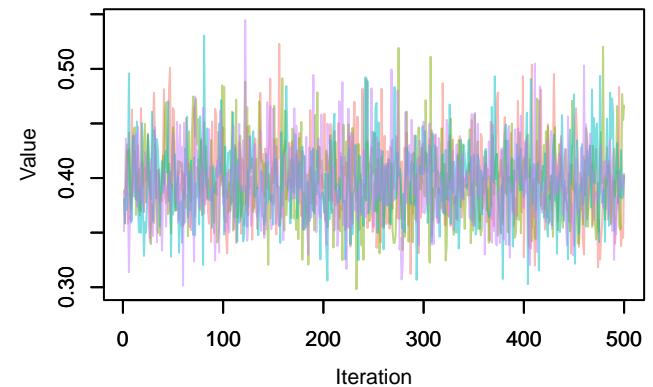
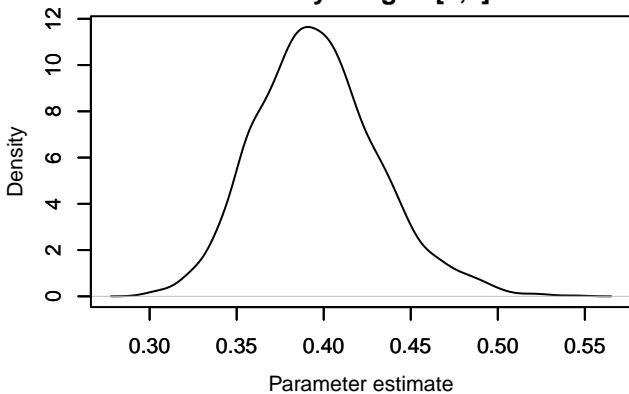
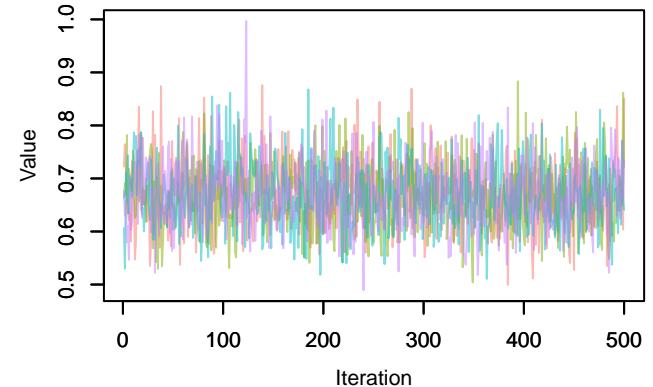
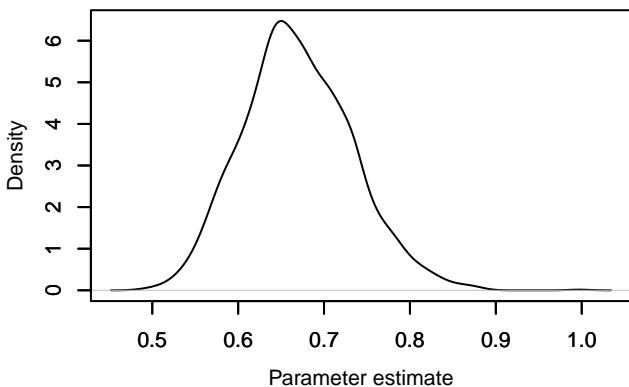
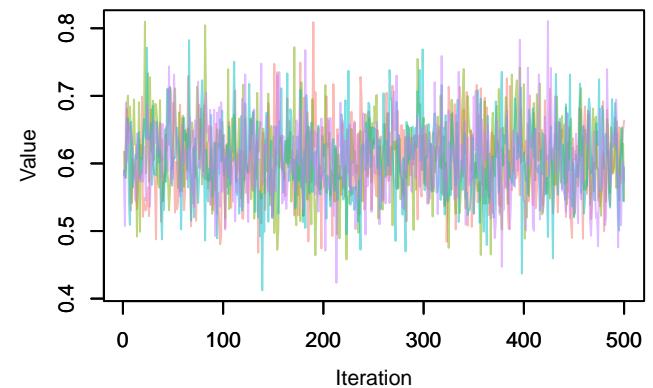
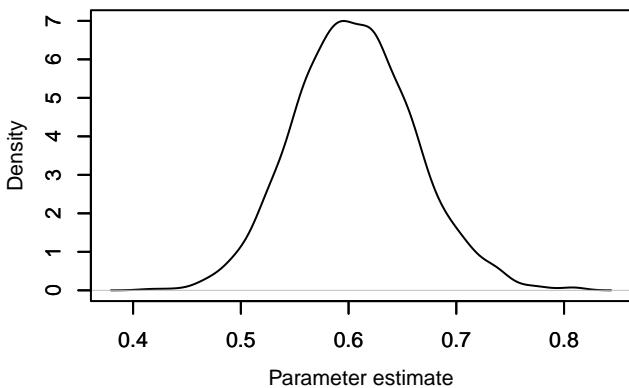
**Trace –  $b[1,1,1]$** **Density –  $b[1,1,1]$** **Trace –  $b[1,2,1]$** **Density –  $b[1,2,1]$** **Trace –  $b[1,3,1]$** **Density –  $b[1,3,1]$** 

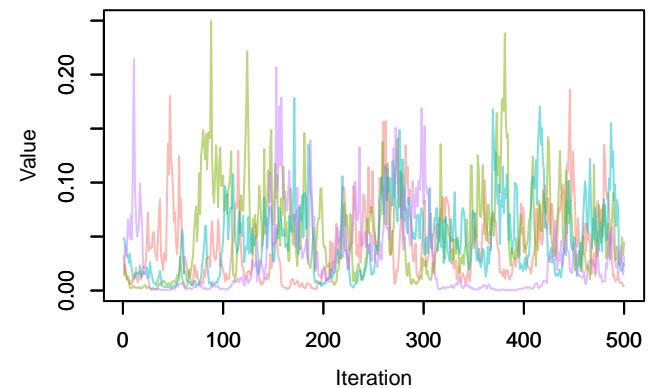
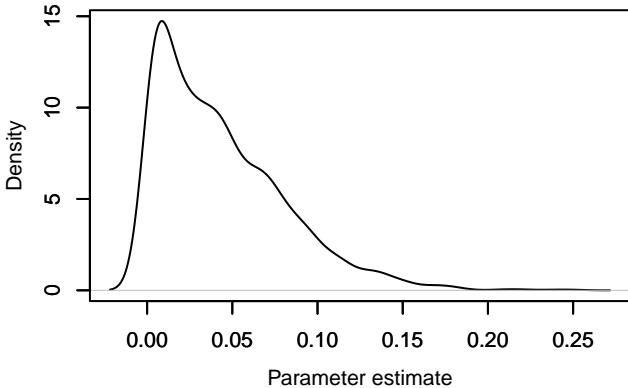
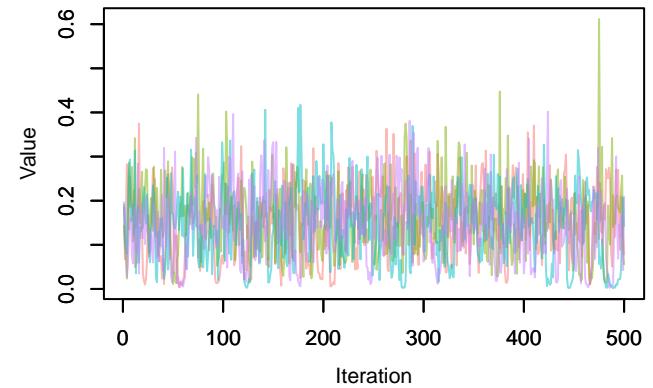
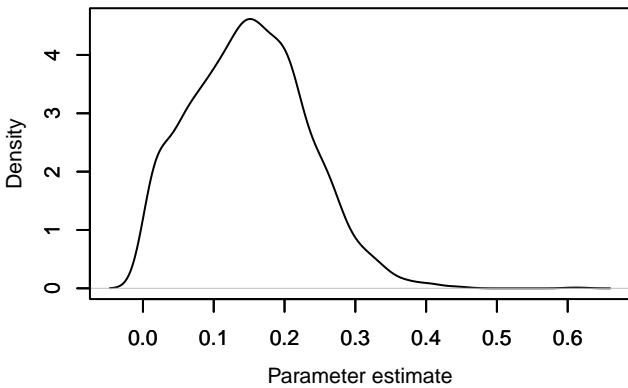
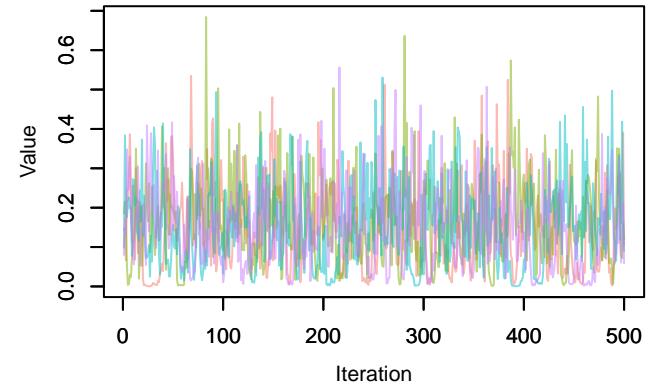
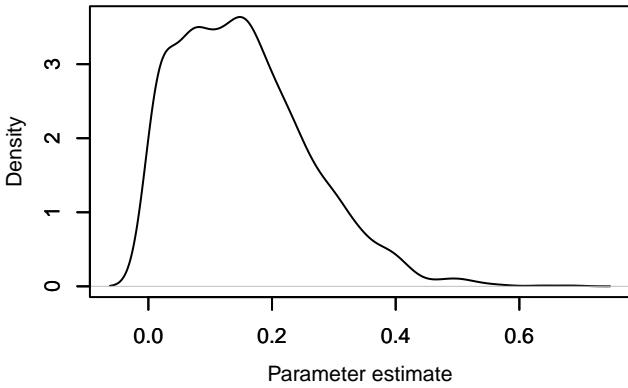
**Trace –  $b[1,1,2]$** **Density –  $b[1,1,2]$** **Trace –  $b[1,2,2]$** **Density –  $b[1,2,2]$** **Trace –  $b[1,3,2]$** **Density –  $b[1,3,2]$** 

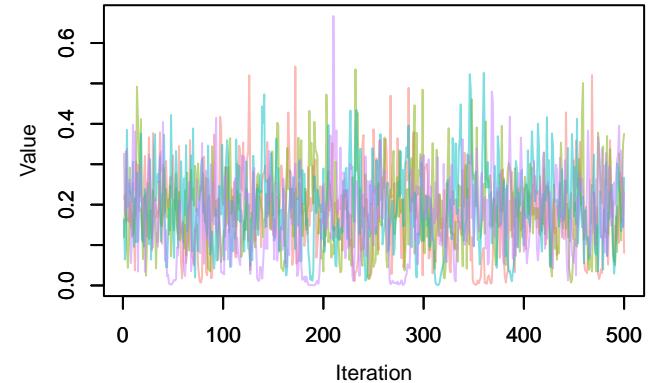
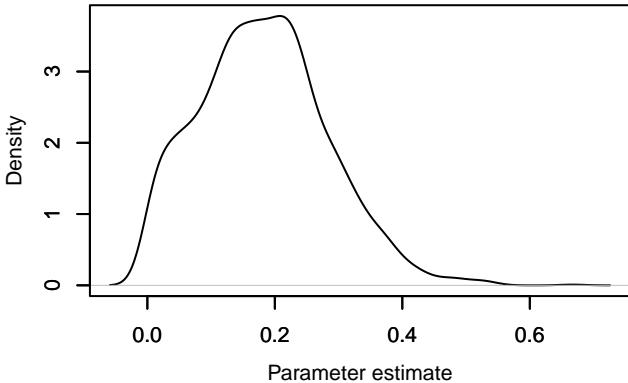
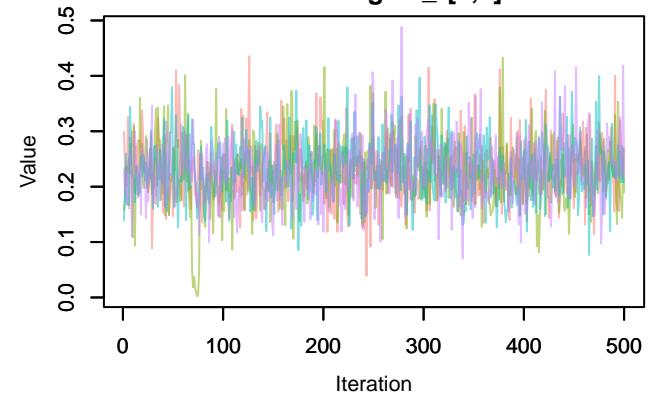
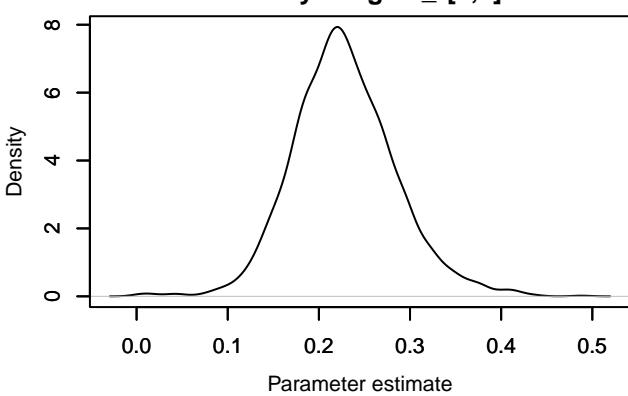
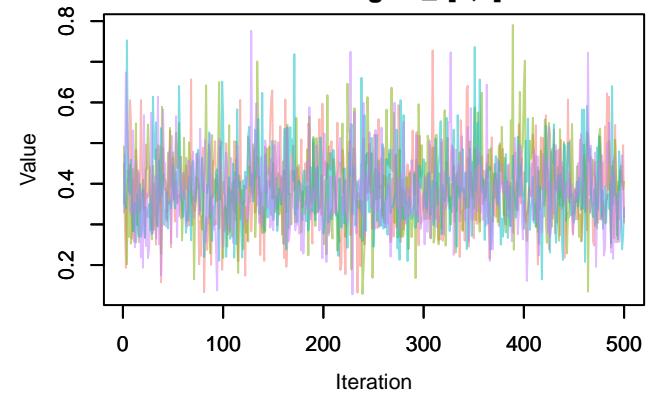
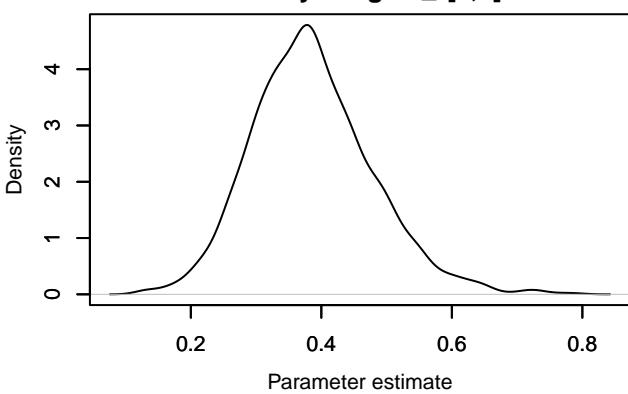
**Trace –  $b[1,1,3]$** **Density –  $b[1,1,3]$** **Trace –  $b[1,2,3]$** **Density –  $b[1,2,3]$** **Trace –  $b[1,3,3]$** **Density –  $b[1,3,3]$** 

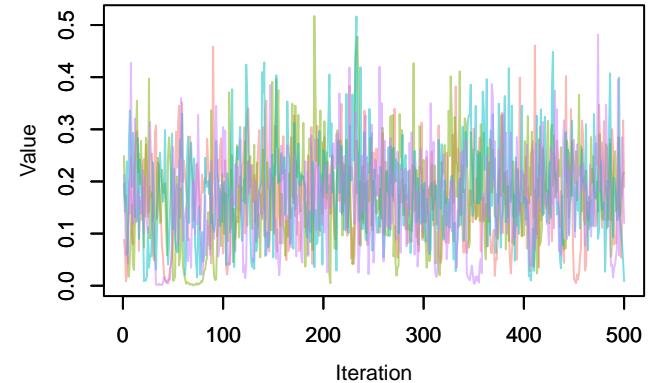
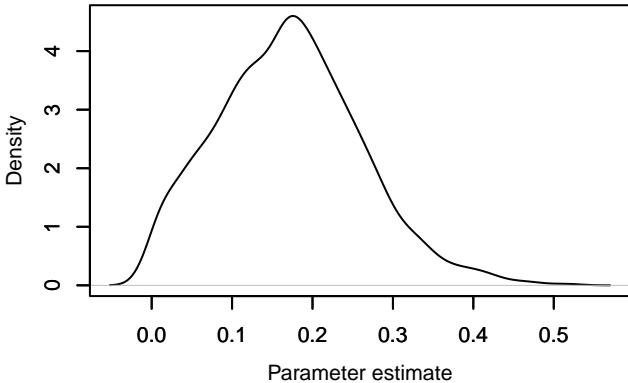
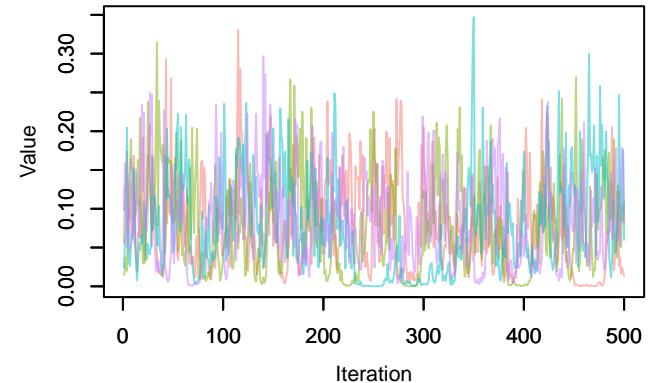
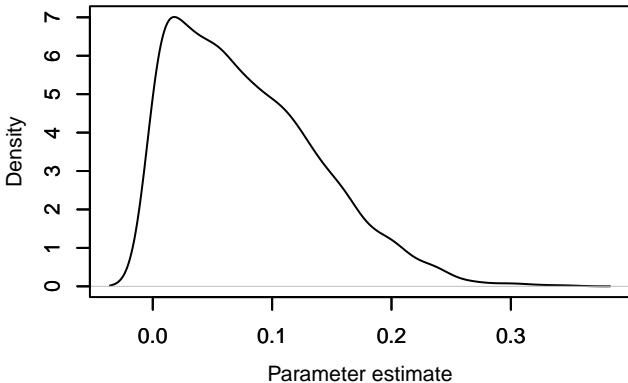
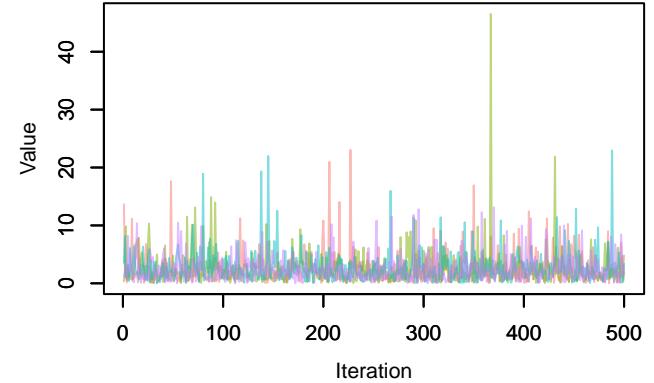
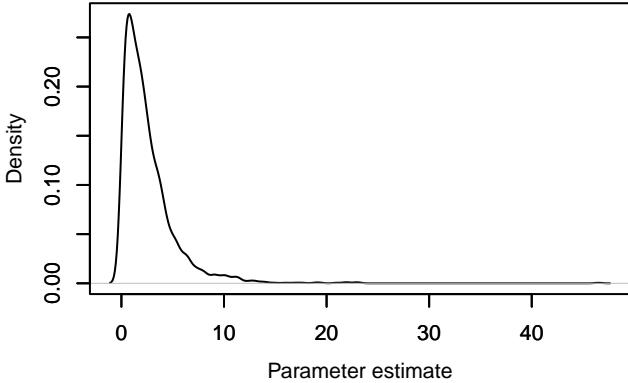
**Trace –  $b[1,1,4]$** **Density –  $b[1,1,4]$** **Trace –  $b[1,2,4]$** **Density –  $b[1,2,4]$** **Trace –  $b[1,3,4]$** **Density –  $b[1,3,4]$** 

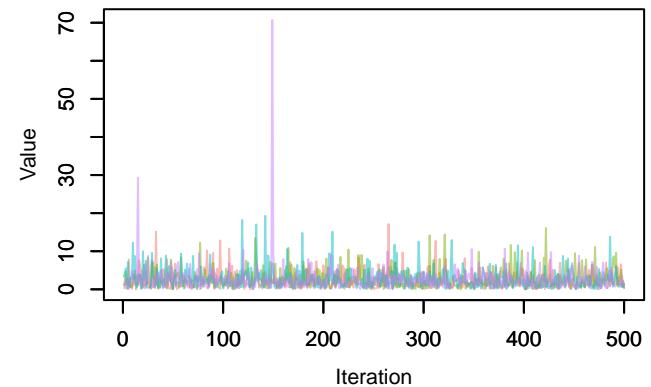
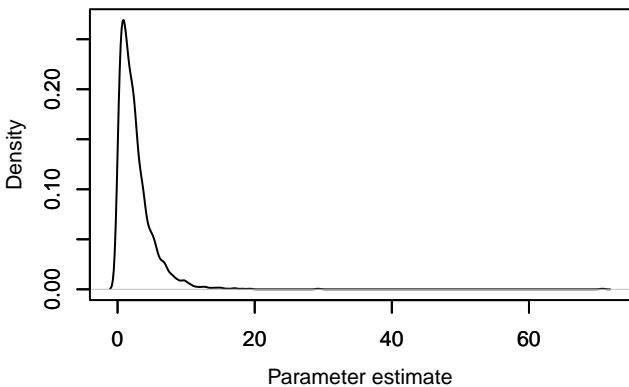
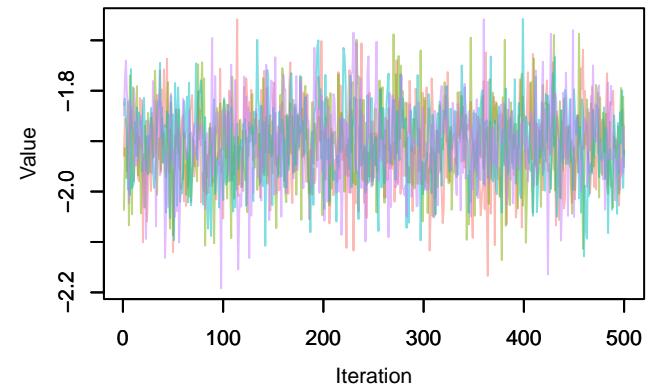
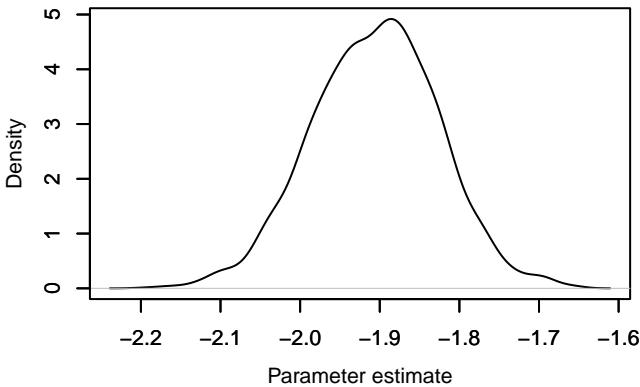
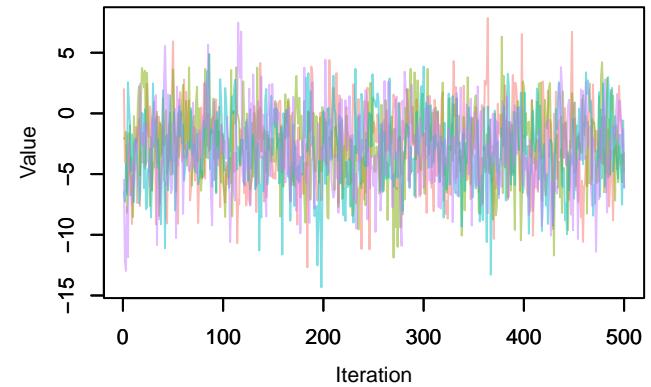
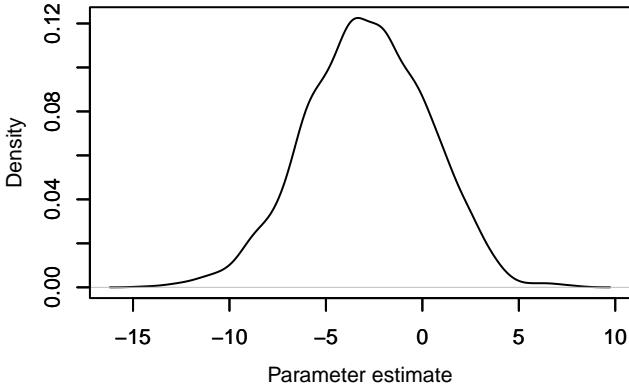
**Trace –  $\sigma[1,1]$** **Density –  $\sigma[1,1]$** **Trace –  $\sigma[2,1]$** **Density –  $\sigma[2,1]$** **Trace –  $\sigma[3,1]$** **Density –  $\sigma[3,1]$** 

**Trace –  $\sigma[1,2]$** **Density –  $\sigma[1,2]$** **Trace –  $\sigma[2,2]$** **Density –  $\sigma[2,2]$** **Trace –  $\sigma[3,2]$** **Density –  $\sigma[3,2]$** 

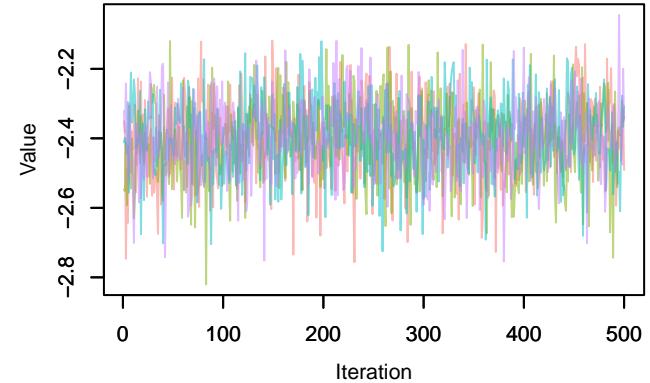
**Trace –  $\sigma[1,3]$** **Density –  $\sigma[1,3]$** **Trace –  $\sigma_r[1,1]$** **Density –  $\sigma_r[1,1]$** **Trace –  $\sigma_r[2,1]$** **Density –  $\sigma_r[2,1]$** 

**Trace –  $\sigma_r[3,1]$** **Density –  $\sigma_r[3,1]$** **Trace –  $\sigma_r[1,2]$** **Density –  $\sigma_r[1,2]$** **Trace –  $\sigma_r[2,2]$** **Density –  $\sigma_r[2,2]$** 

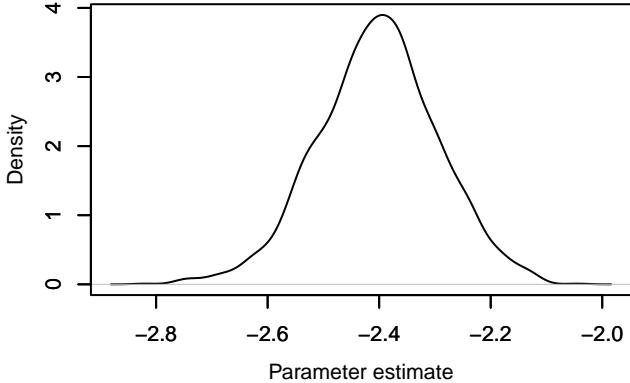
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**Trace –  $\sigma_{r[3,3]}$** **Density –  $\sigma_{r[3,3]}$** **Trace –  $\beta_{raw[1,1,1]}$** **Density –  $\beta_{raw[1,1,1]}$** **Trace –  $\beta_{raw[2,1,1]}$** **Density –  $\beta_{raw[2,1,1]}$** 

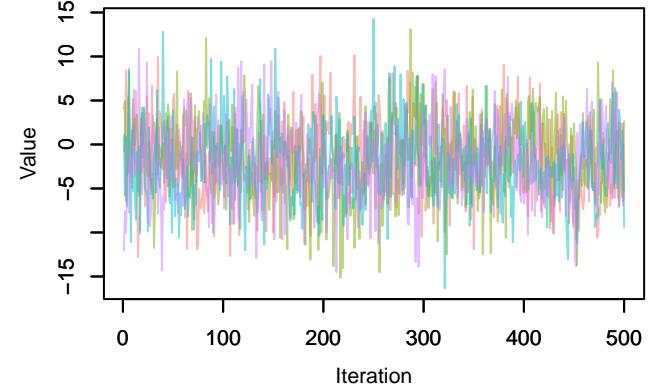
Trace – beta\_raw[1,2,1]



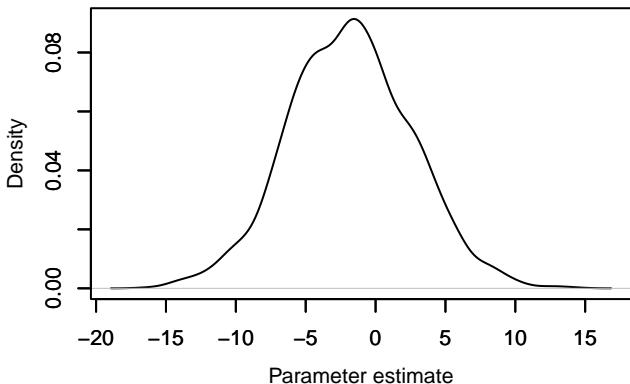
Density – beta\_raw[1,2,1]



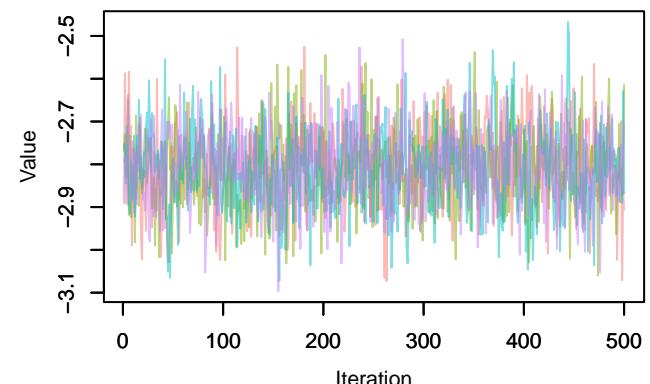
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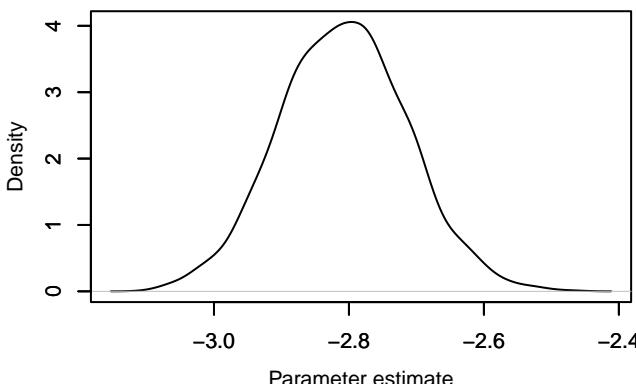
Density – beta\_raw[2,2,1]



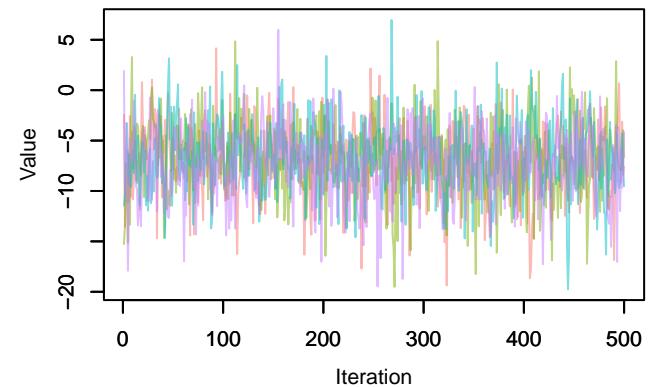
Trace – beta\_raw[1,3,1]



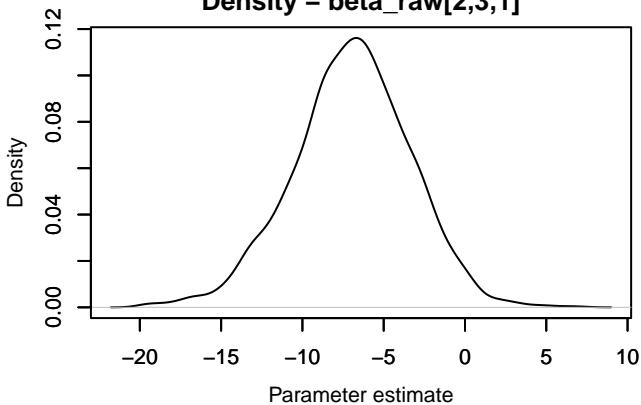
Density – beta\_raw[1,3,1]



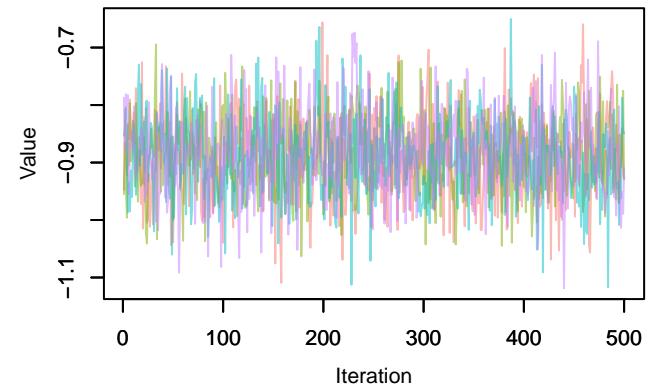
Trace – beta\_raw[2,3,1]



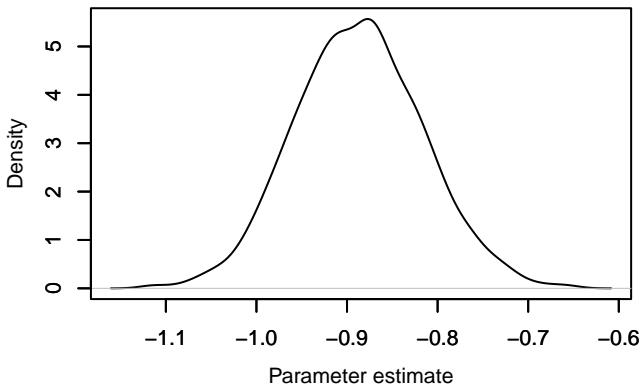
Density – beta\_raw[2,3,1]



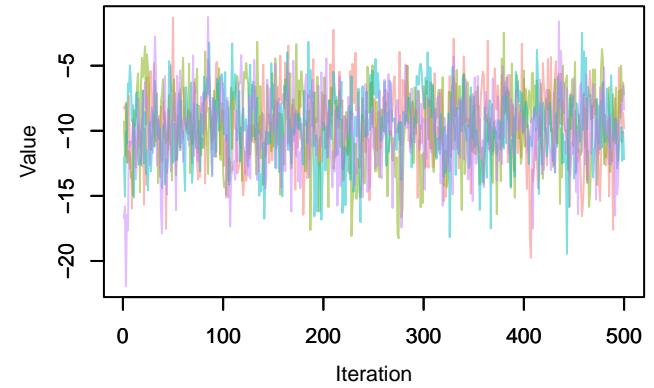
Trace – beta\_raw[1,1,2]



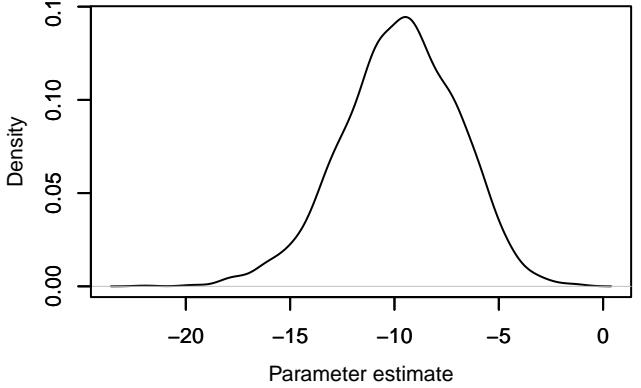
Density – beta\_raw[1,1,2]



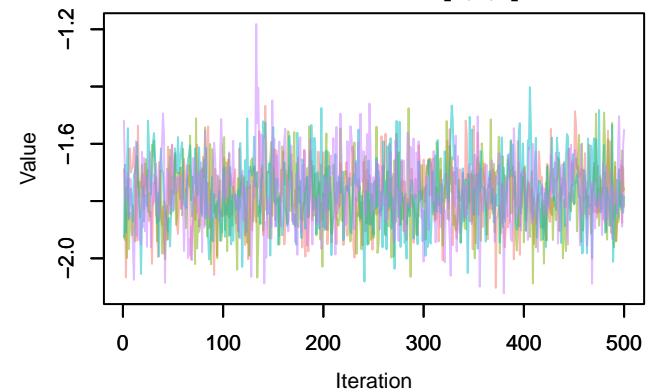
Trace – beta\_raw[2,1,2]



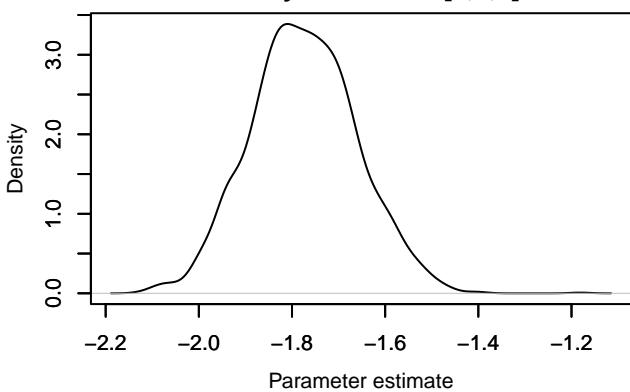
Density – beta\_raw[2,1,2]



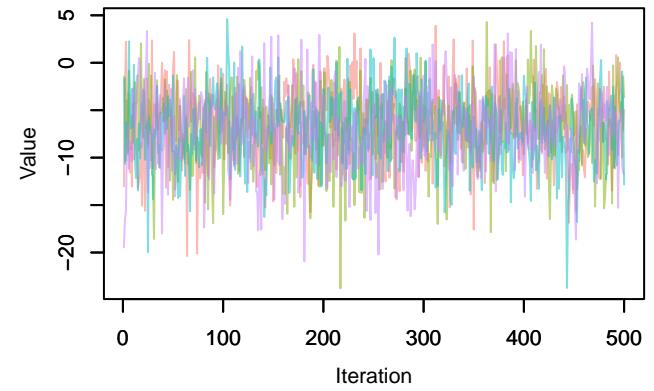
Trace – beta\_raw[1,2,2]



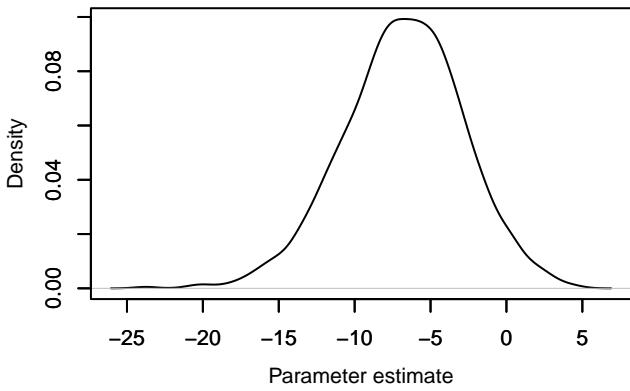
Density – beta\_raw[1,2,2]



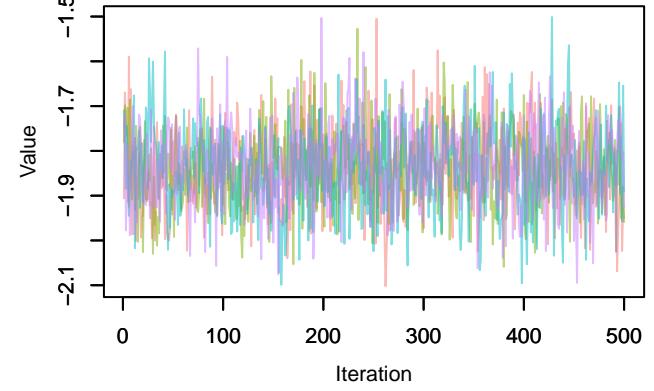
Trace – beta\_raw[2,2,2]



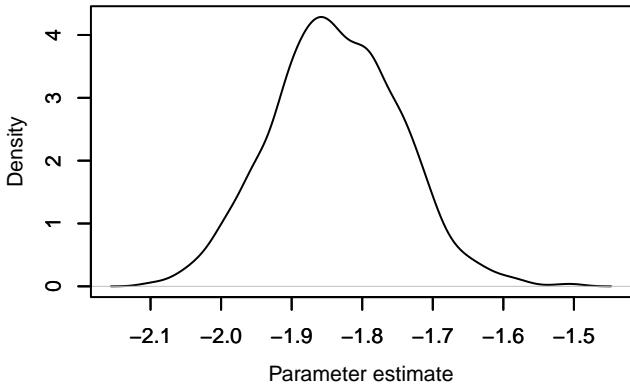
Density – beta\_raw[2,2,2]



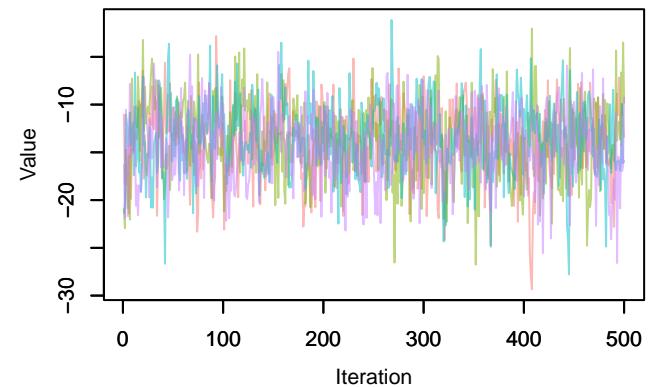
Trace – beta\_raw[1,3,2]



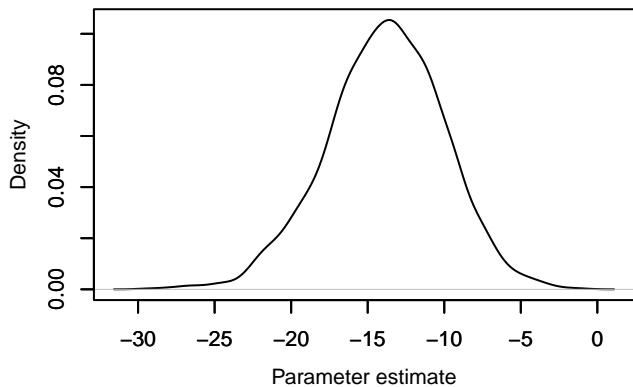
Density – beta\_raw[1,3,2]



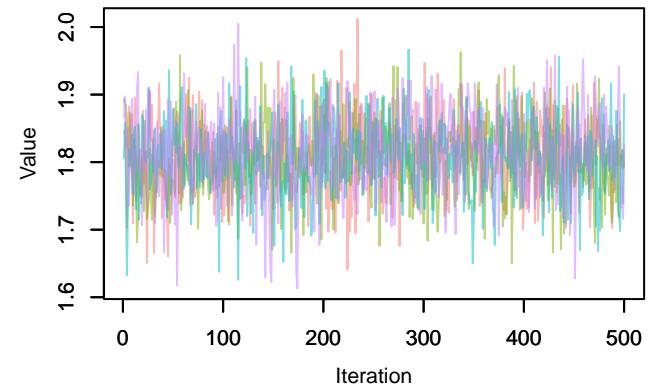
Trace – beta\_raw[2,3,2]



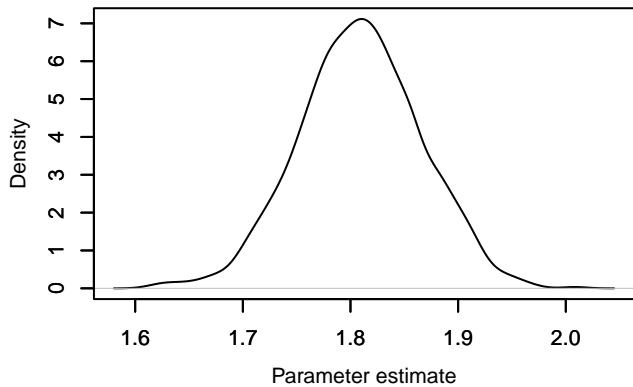
Density – beta\_raw[2,3,2]



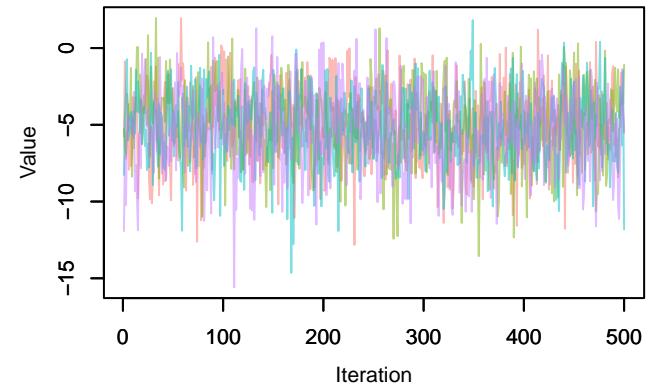
Trace – beta\_raw[1,1,3]



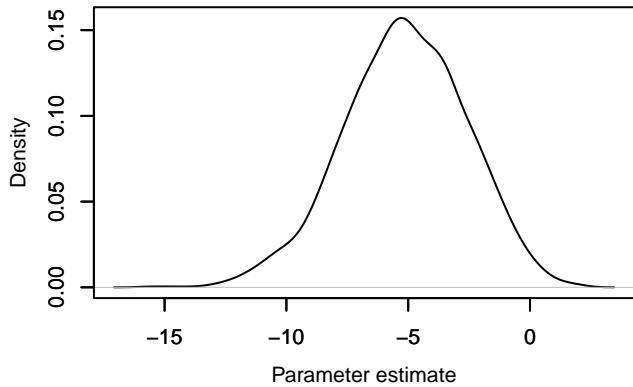
Density – beta\_raw[1,1,3]

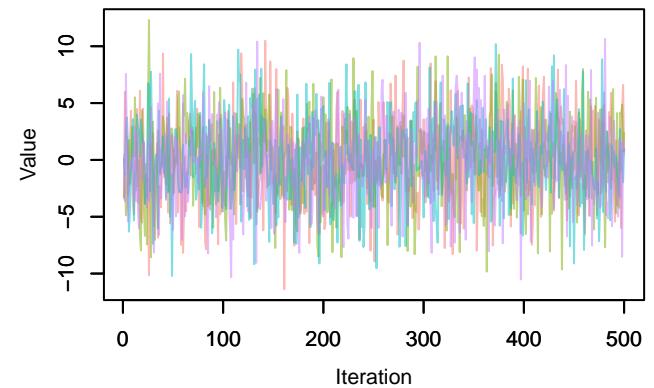
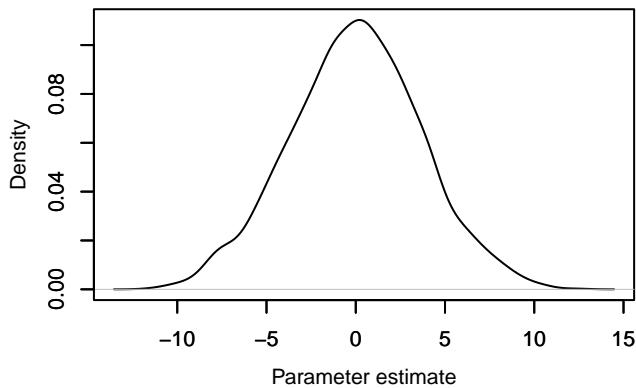
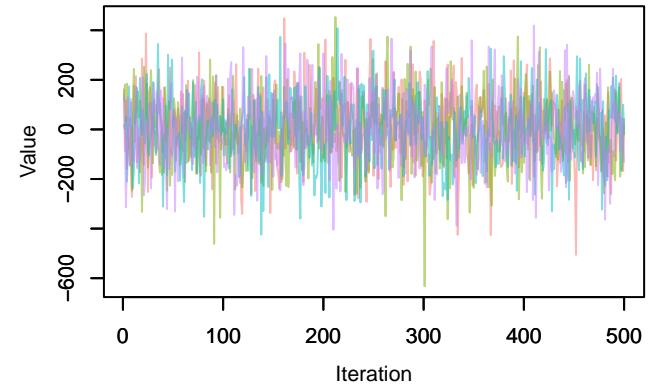
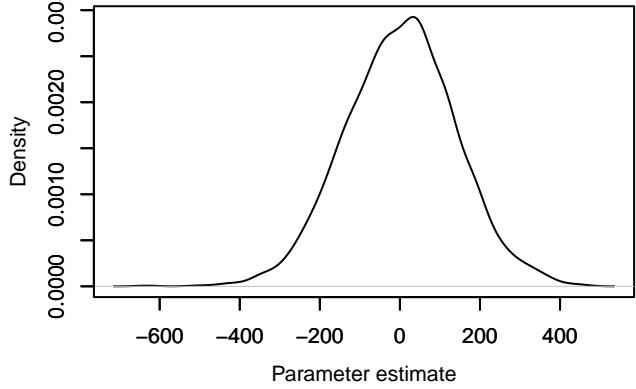
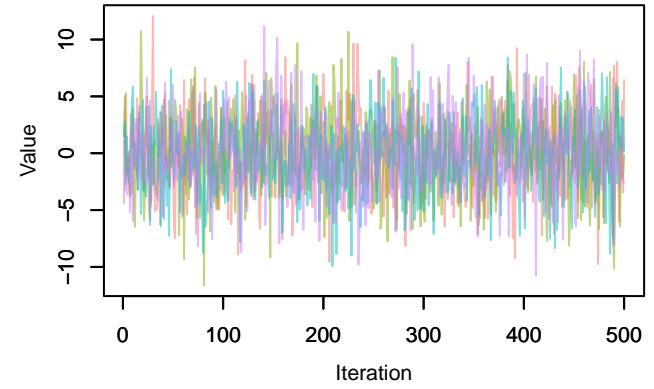
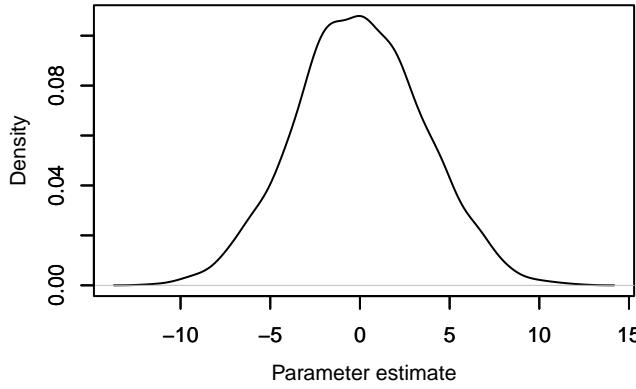


Trace – beta\_raw[2,1,3]

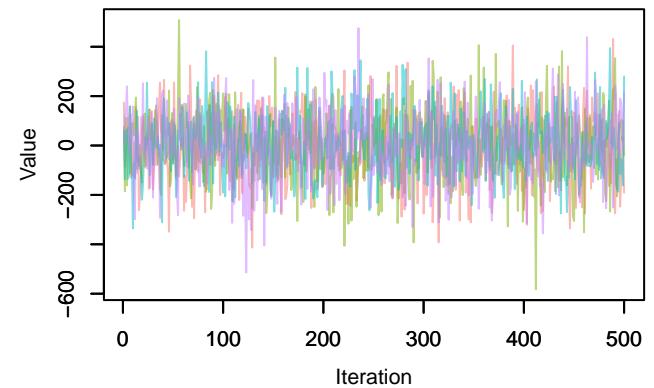


Density – beta\_raw[2,1,3]

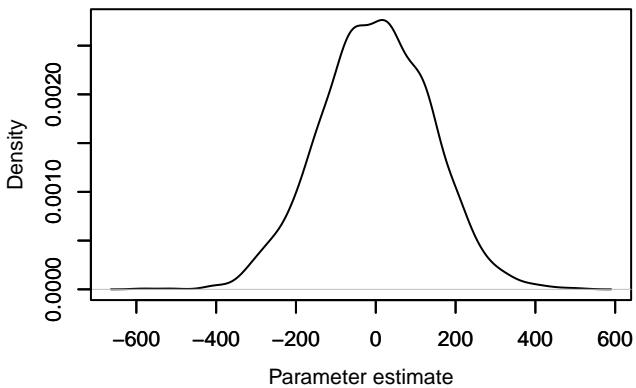


**Trace – beta\_raw[1,2,3]****Density – beta\_raw[1,2,3]****Trace – beta\_raw[2,2,3]****Density – beta\_raw[2,2,3]****Trace – beta\_raw[1,3,3]****Density – beta\_raw[1,3,3]**

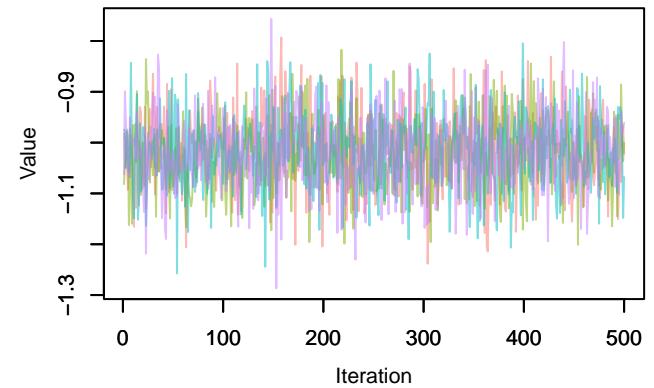
Trace – beta\_raw[2,3,3]



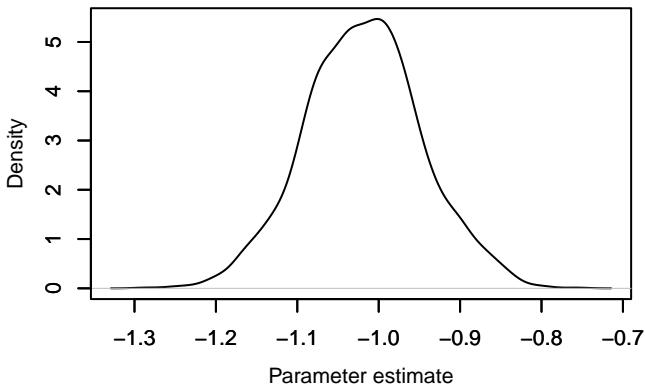
Density – beta\_raw[2,3,3]



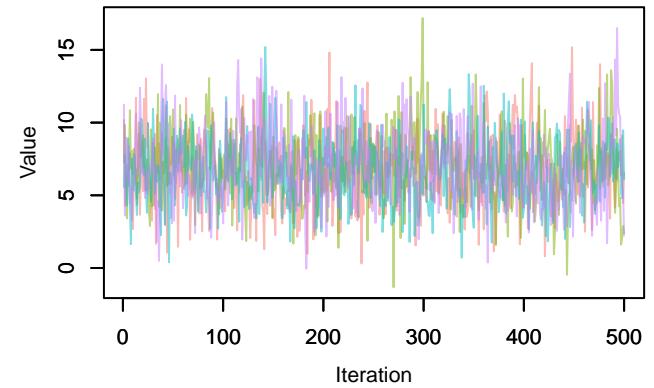
Trace – beta\_raw[1,1,4]



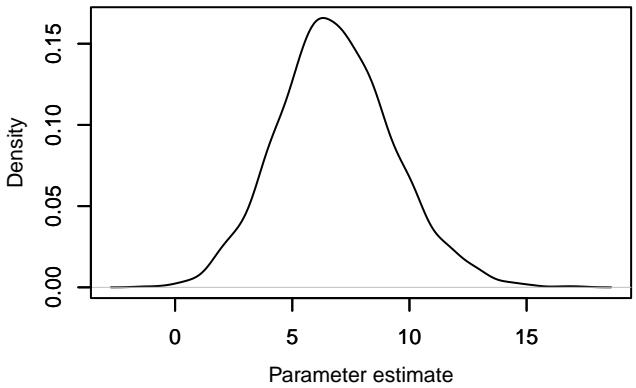
Density – beta\_raw[1,1,4]

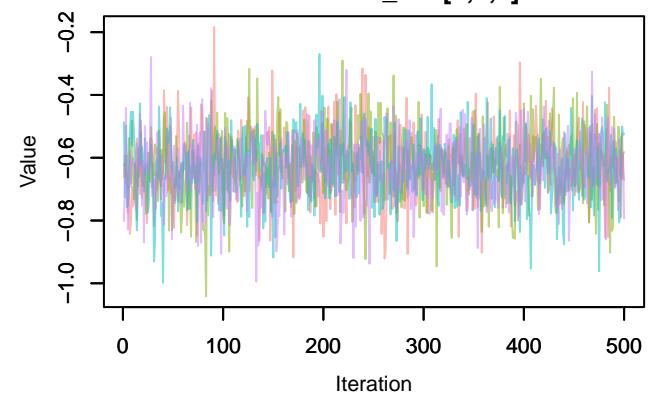
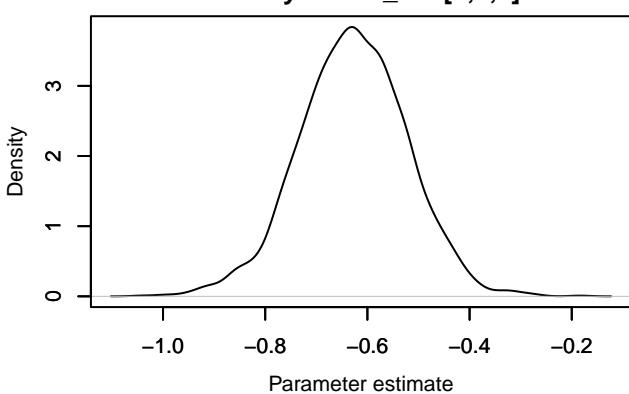
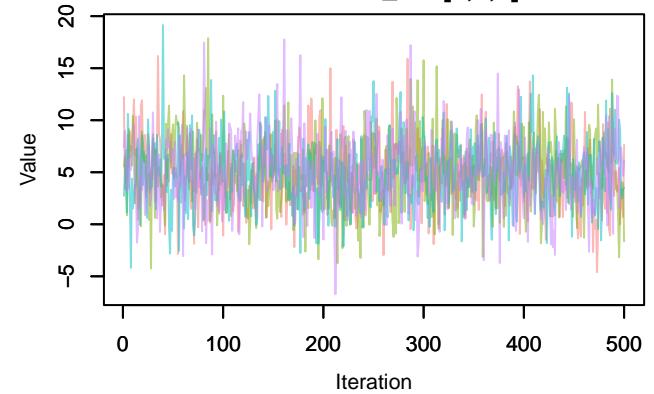
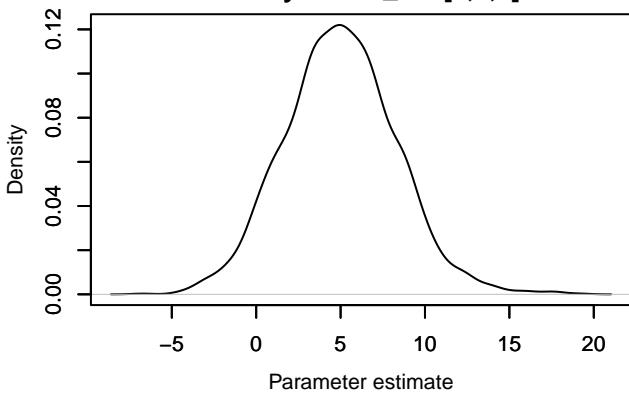
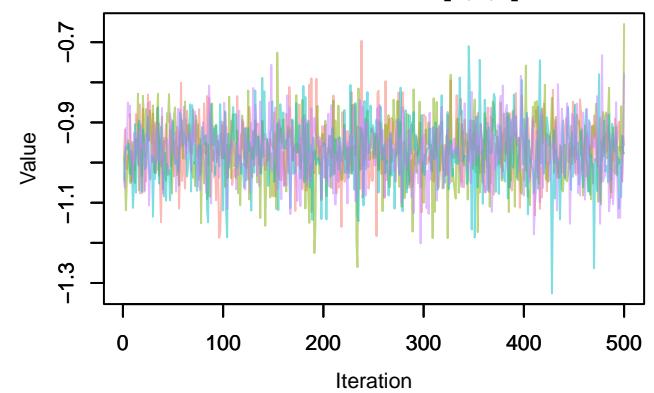
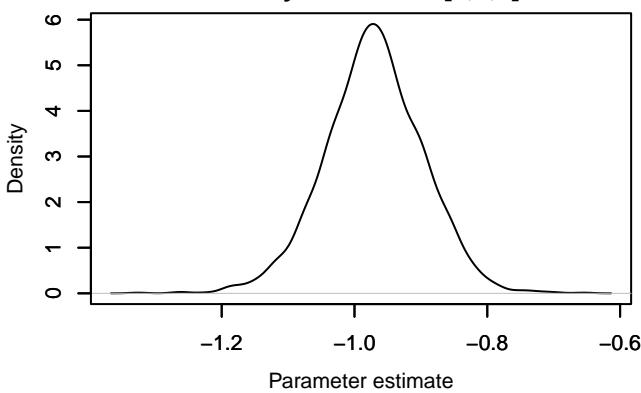


Trace – beta\_raw[2,1,4]

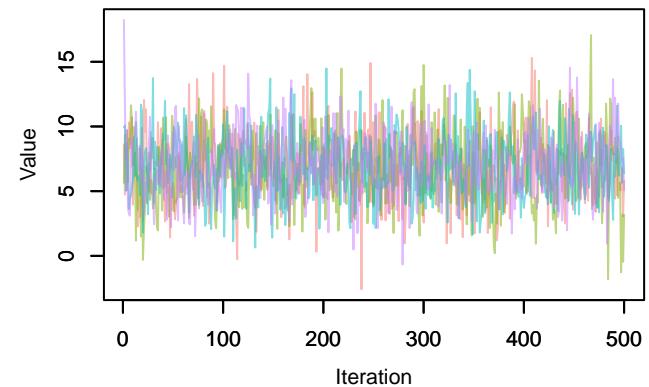


Density – beta\_raw[2,1,4]

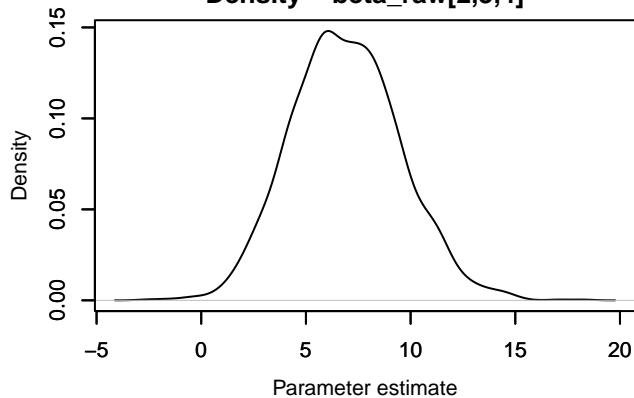


**Trace – beta\_raw[1,2,4]****Density – beta\_raw[1,2,4]****Trace – beta\_raw[2,2,4]****Density – beta\_raw[2,2,4]****Trace – beta\_raw[1,3,4]****Density – beta\_raw[1,3,4]**

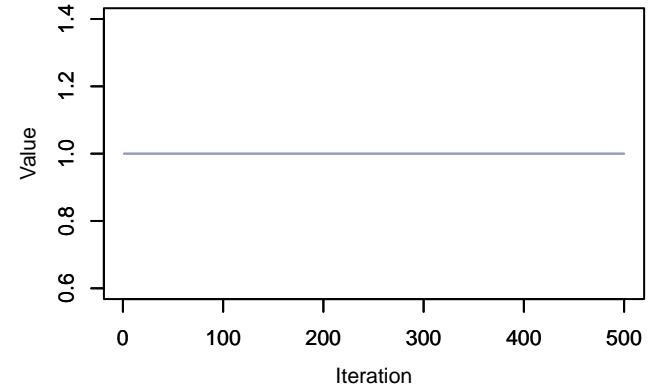
Trace – beta\_raw[2,3,4]



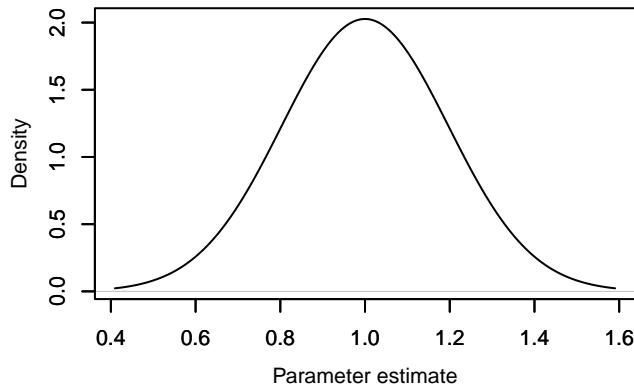
Density – beta\_raw[2,3,4]



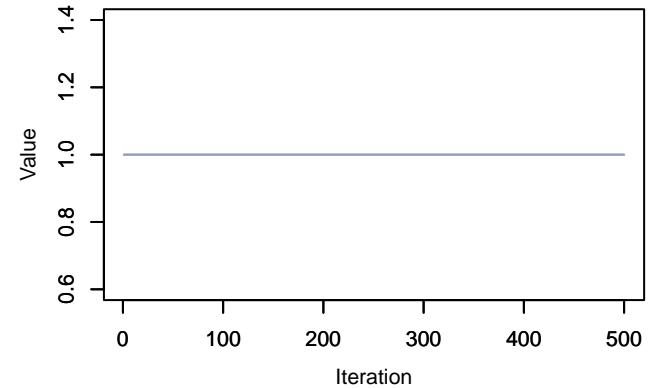
Trace – RHO[1,1,1]



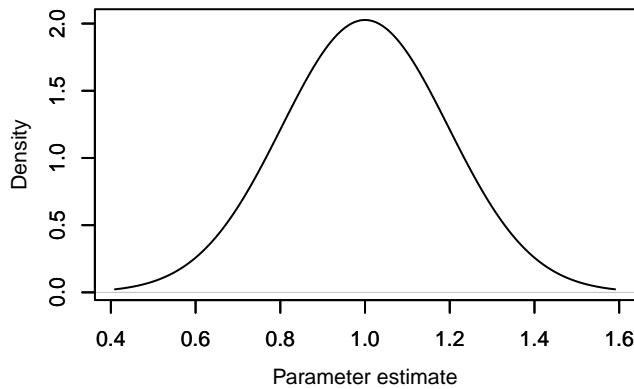
Density – RHO[1,1,1]

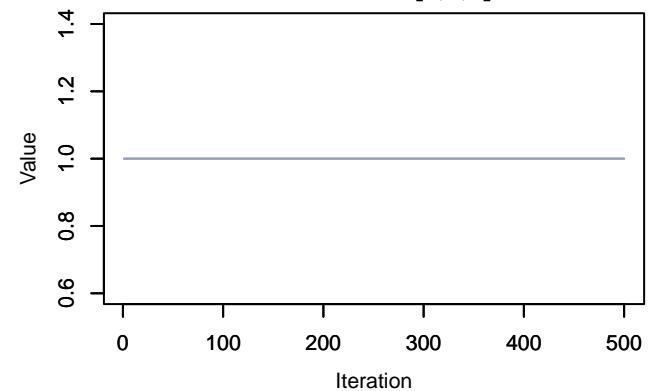
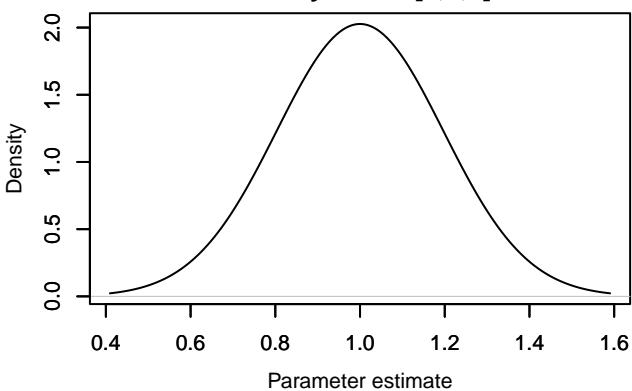
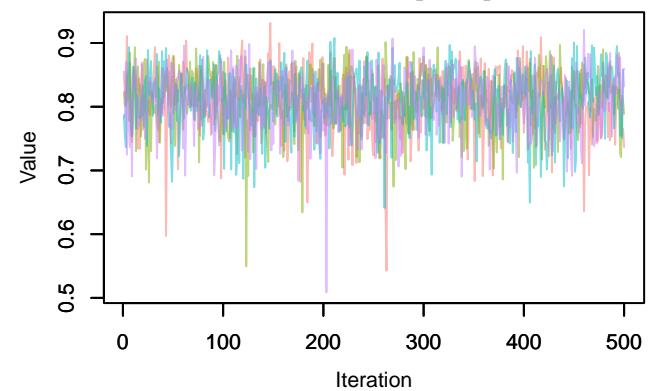
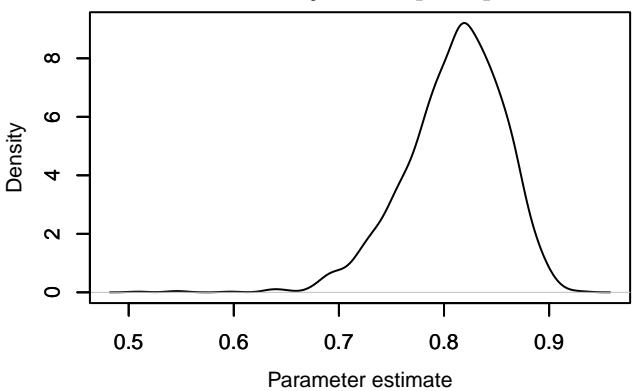
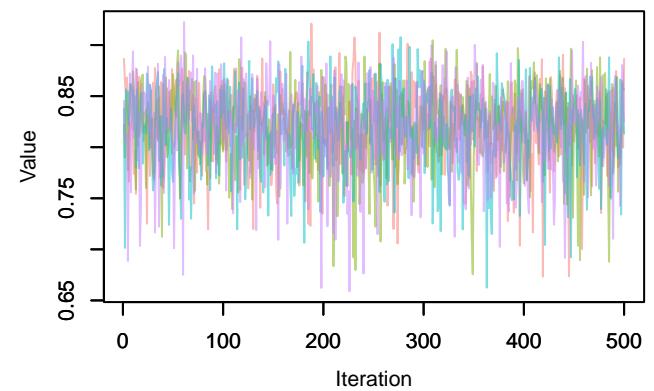
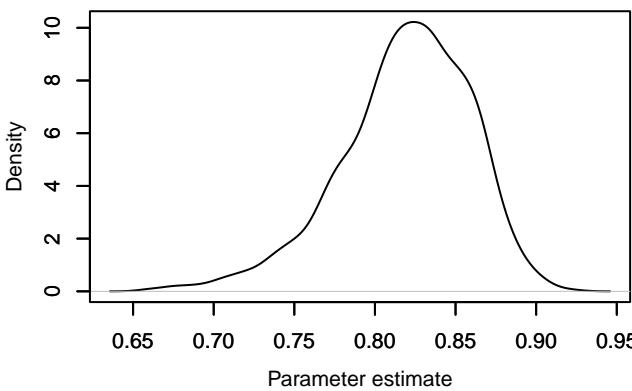


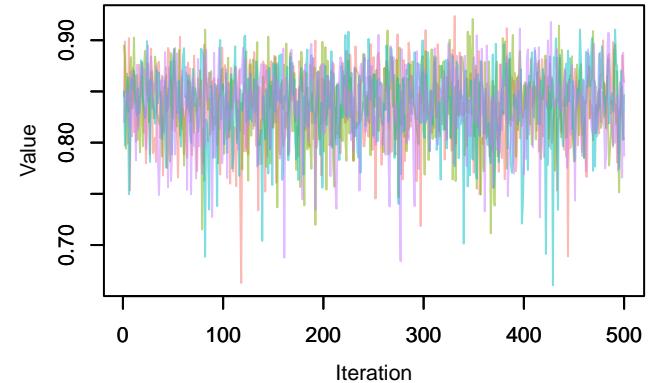
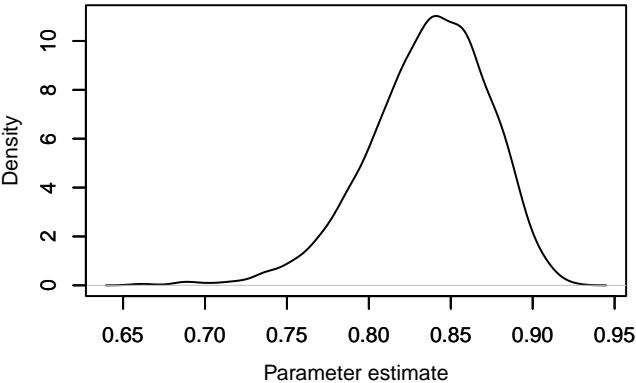
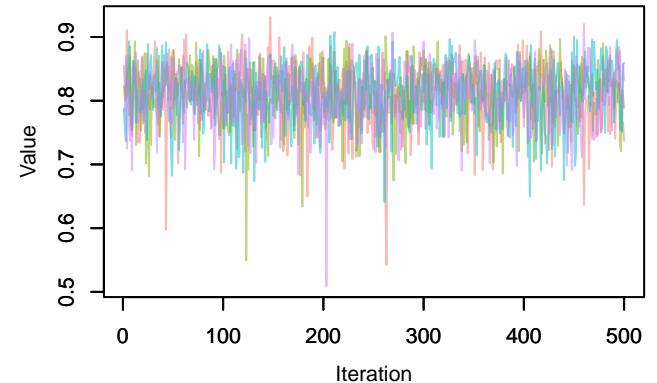
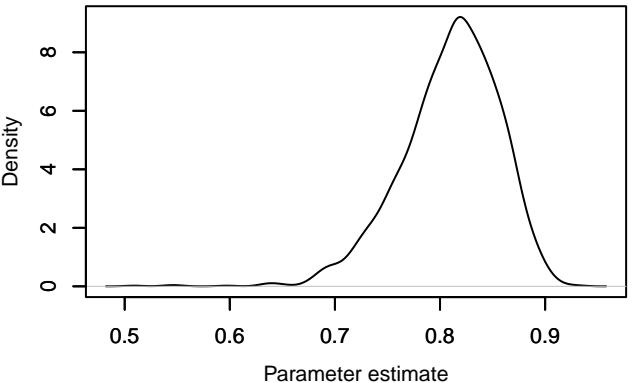
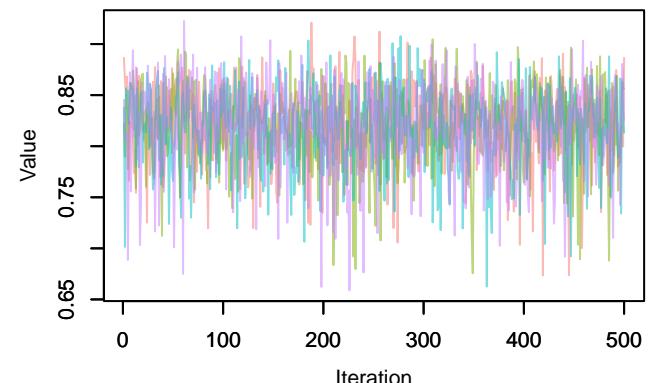
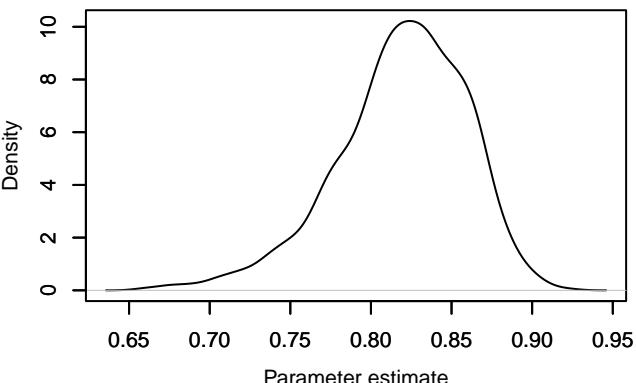
Trace – RHO[2,1,1]

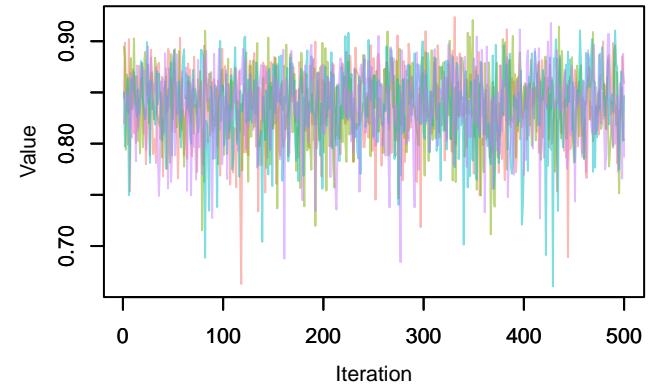
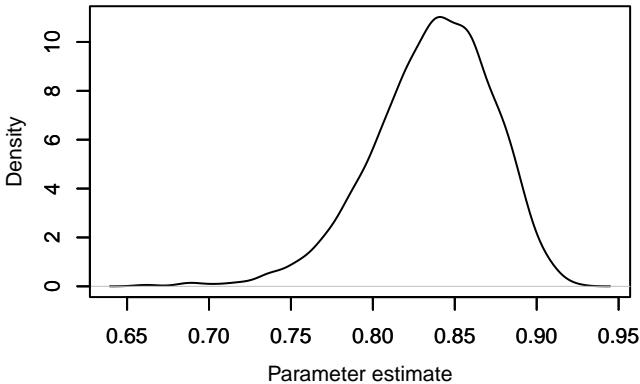
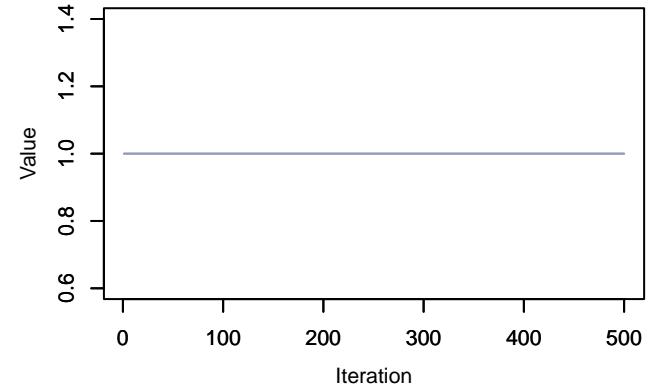
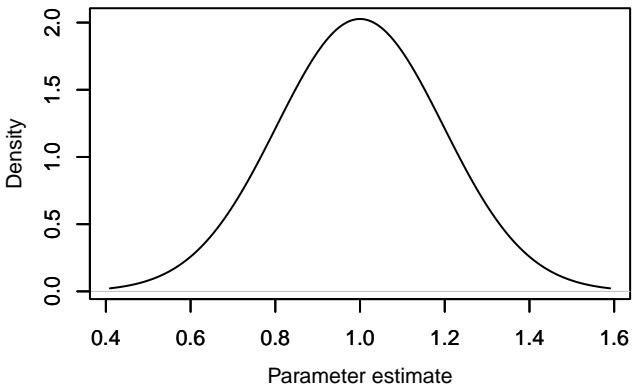
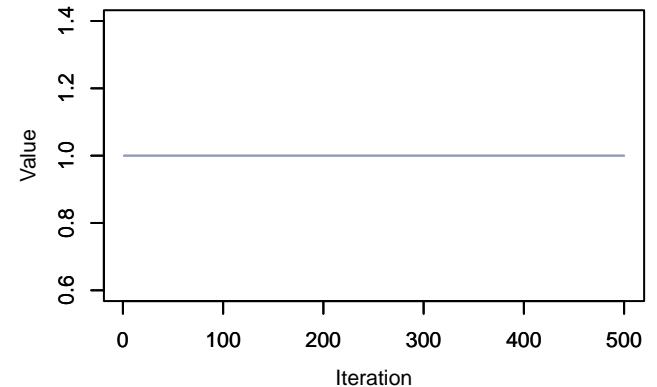
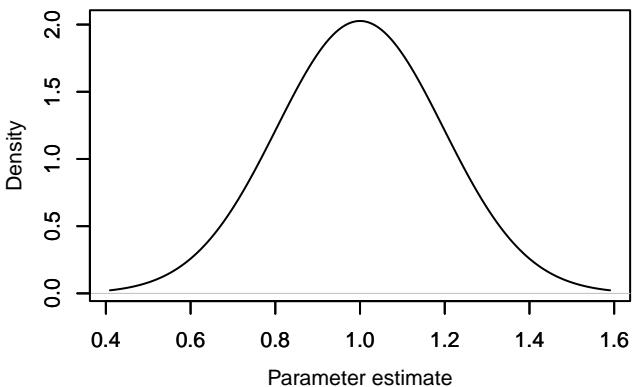


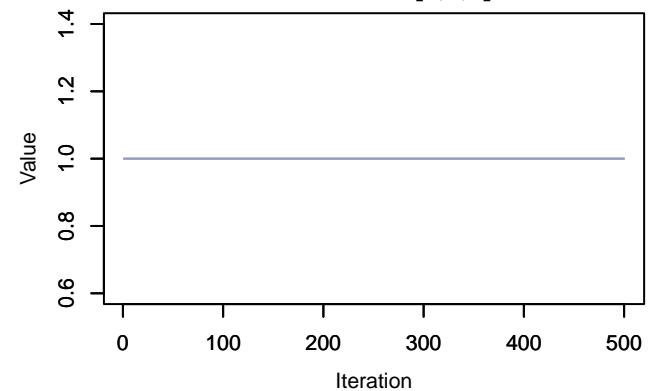
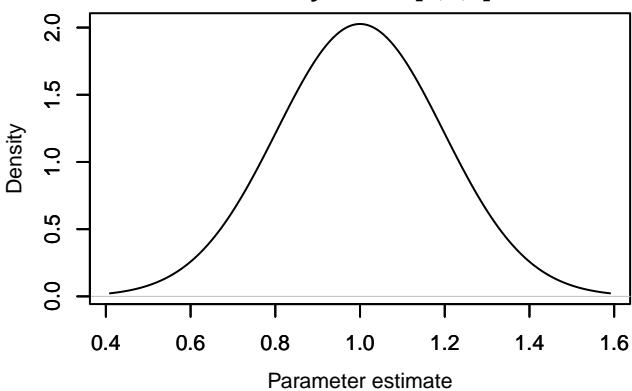
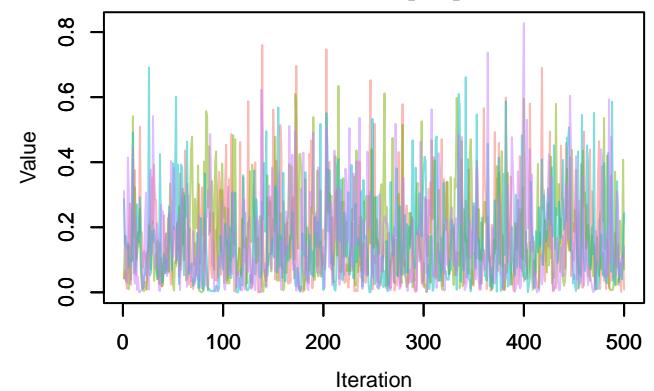
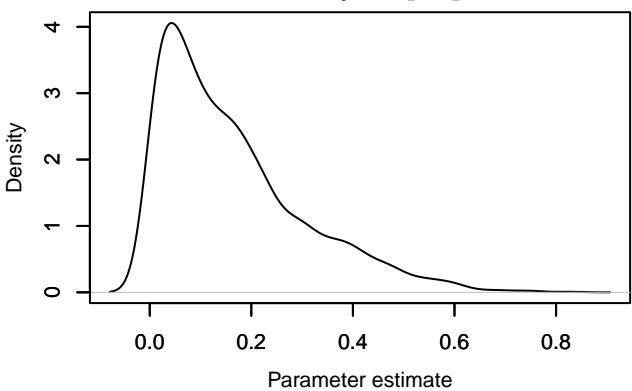
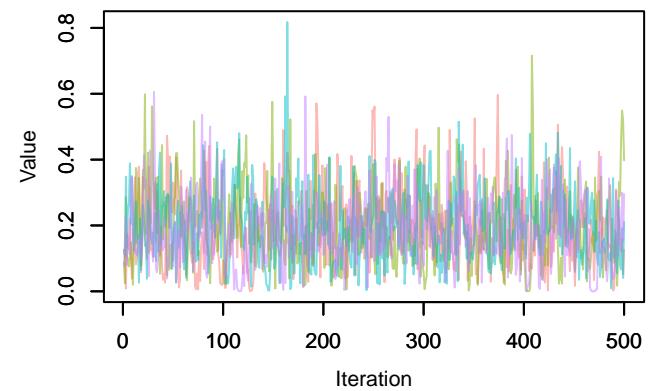
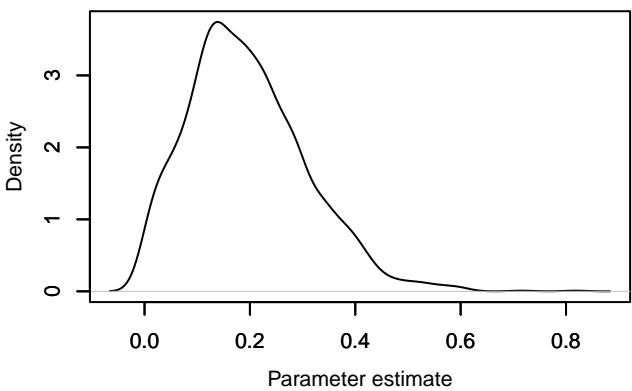
Density – RHO[2,1,1]

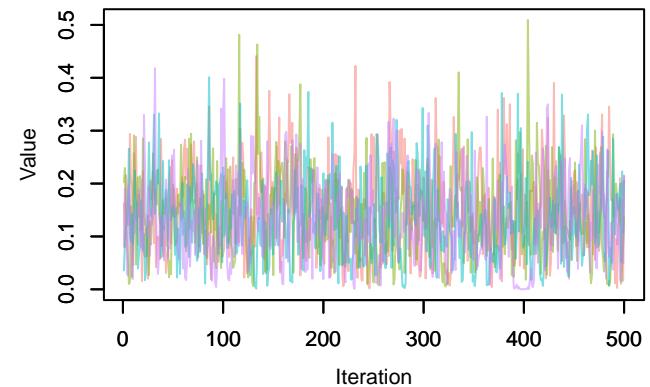
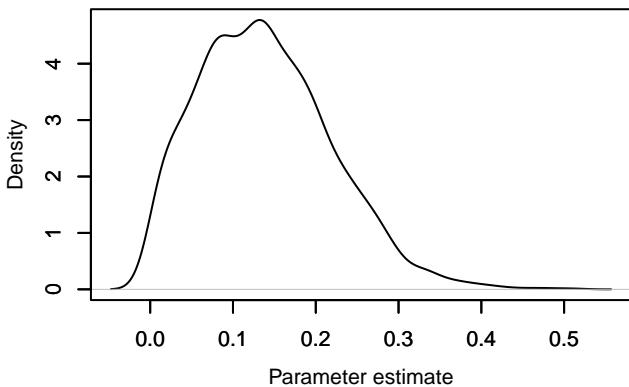
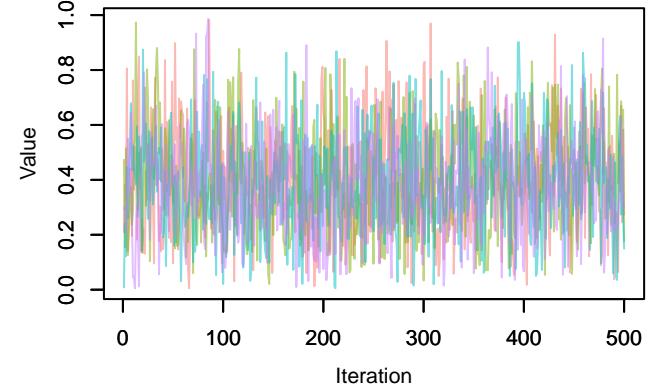
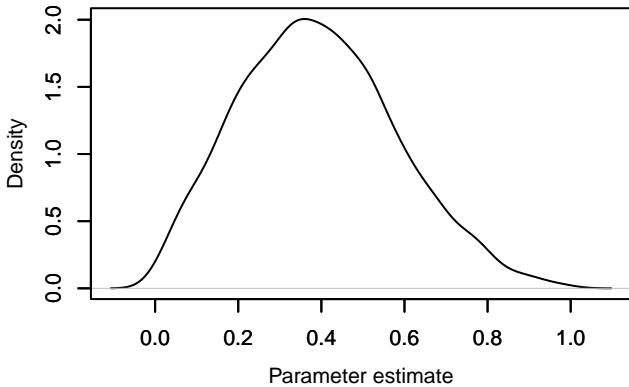
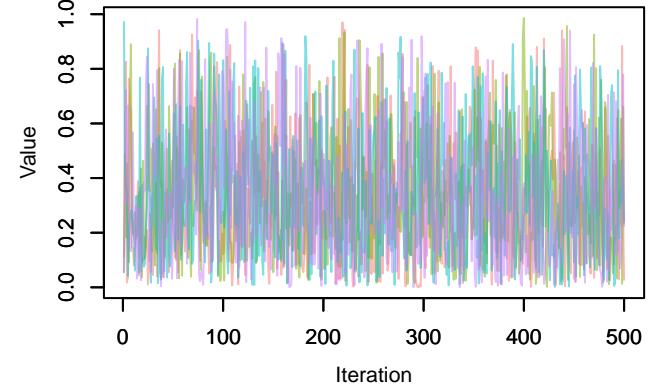
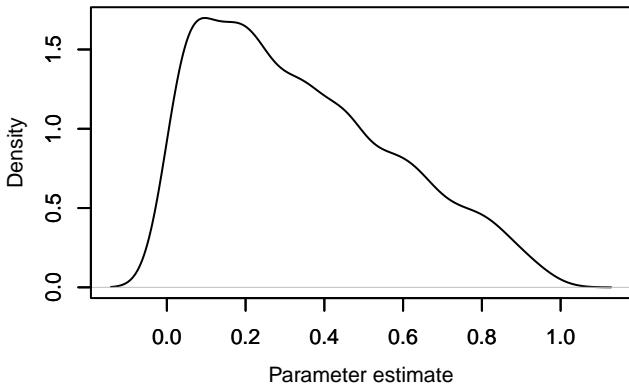


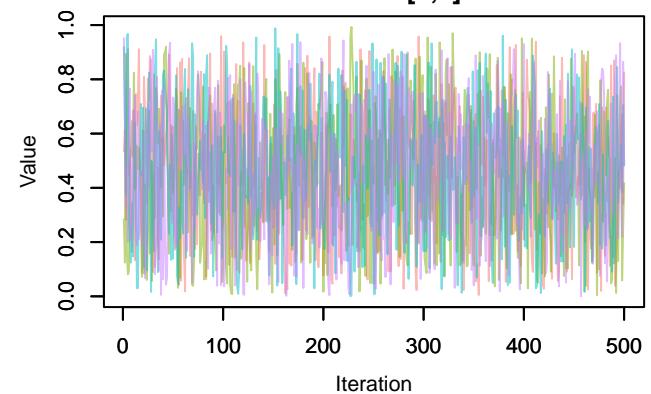
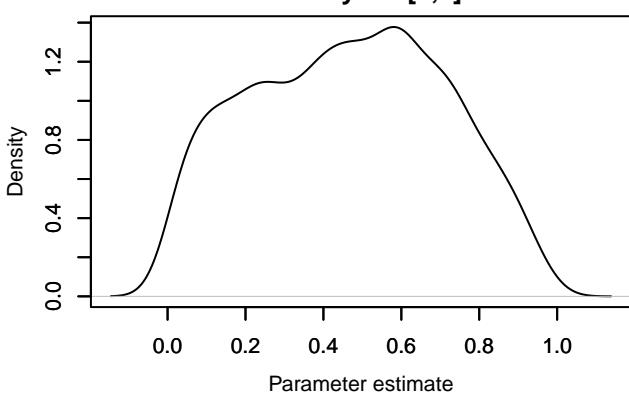
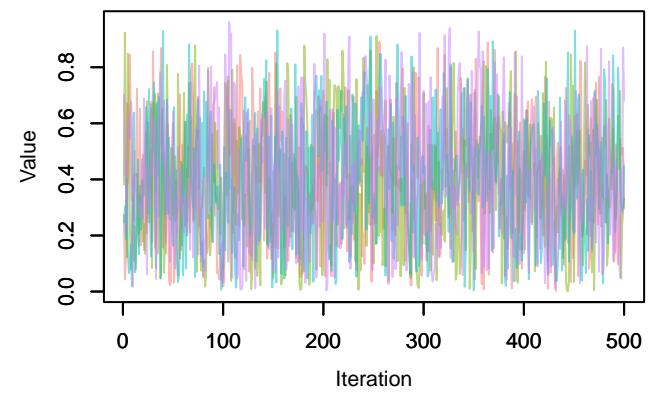
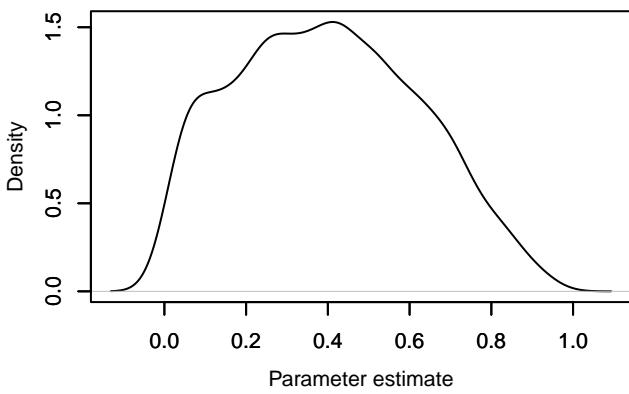
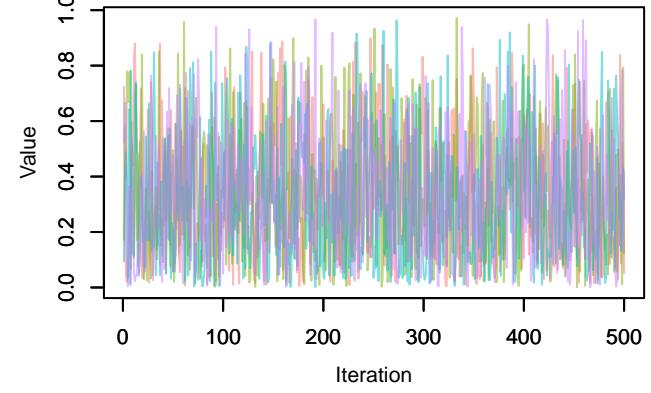
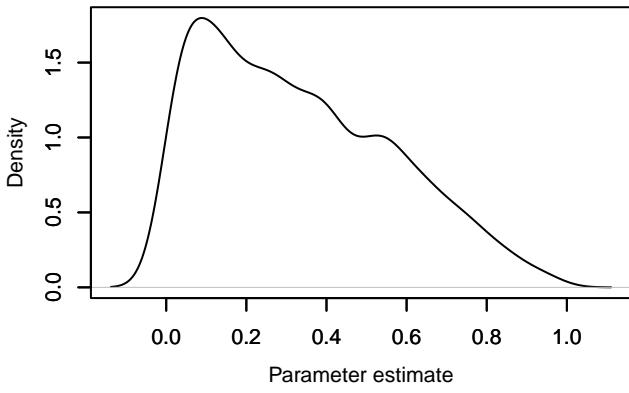
**Trace – RHO[3,1,1]****Density – RHO[3,1,1]****Trace – RHO[1,2,1]****Density – RHO[1,2,1]****Trace – RHO[2,2,1]****Density – RHO[2,2,1]**

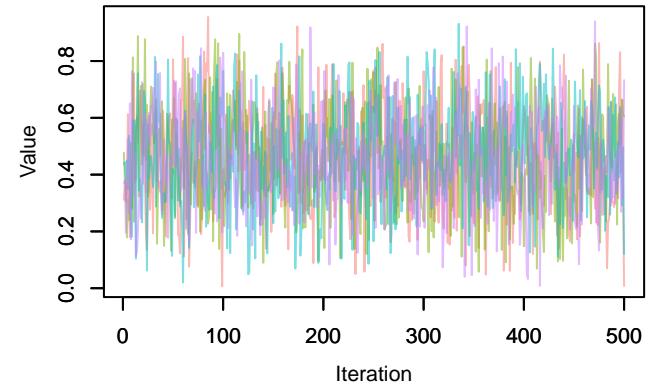
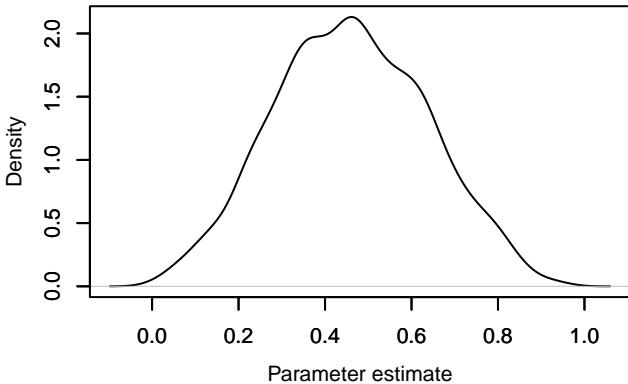
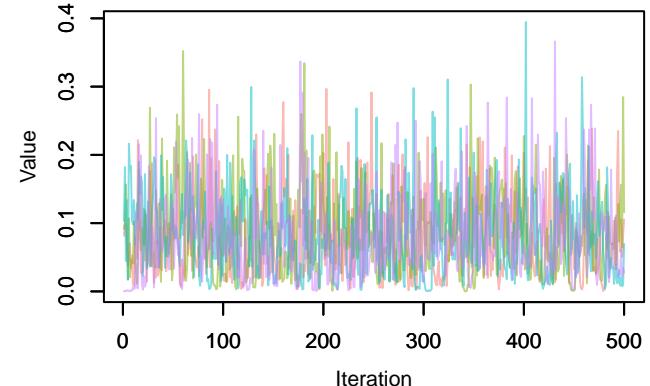
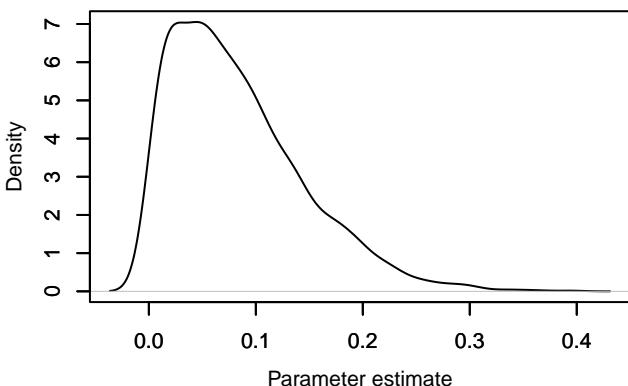
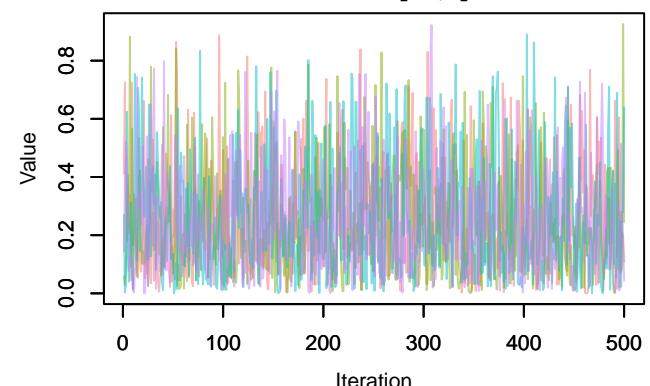
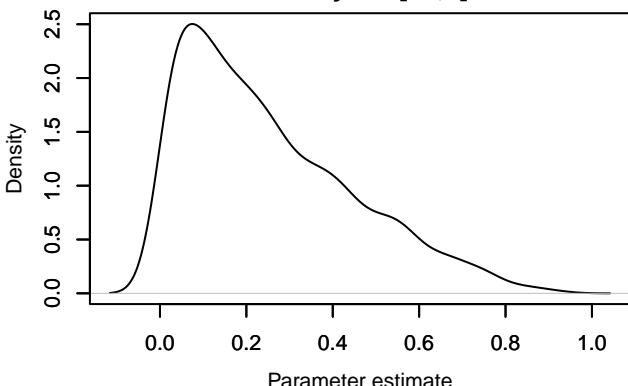
**Trace – RHO[3,2,1]****Density – RHO[3,2,1]****Trace – RHO[1,1,2]****Density – RHO[1,1,2]****Trace – RHO[2,1,2]****Density – RHO[2,1,2]**

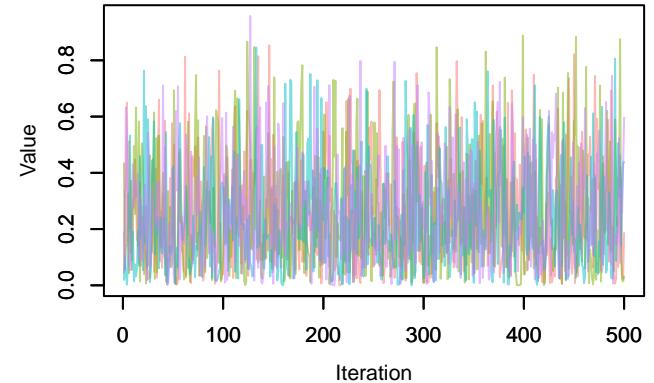
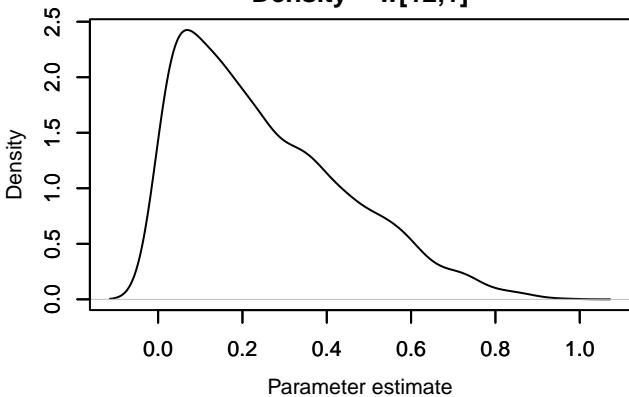
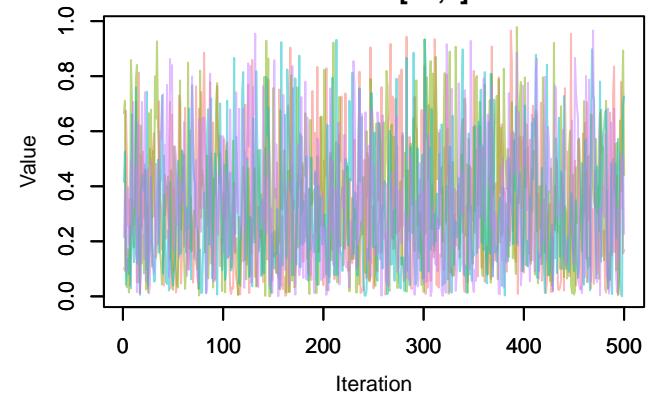
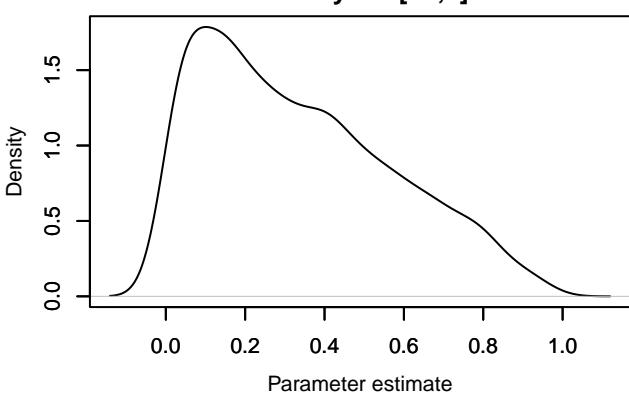
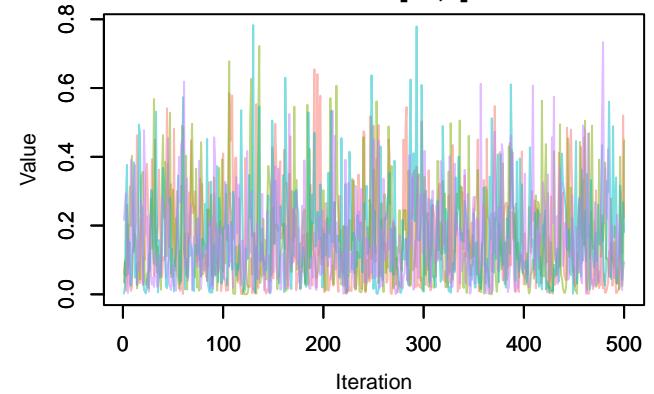
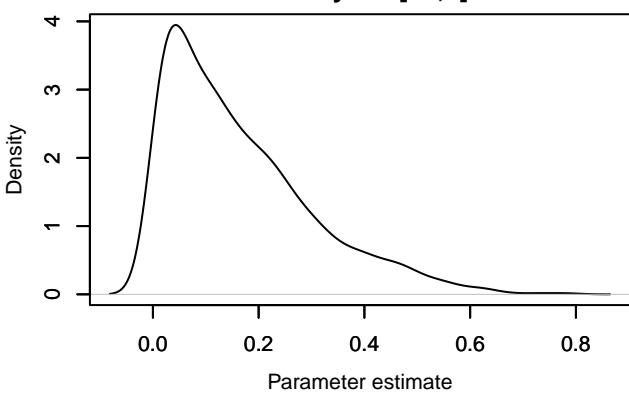
**Trace – RHO[3,1,2]****Density – RHO[3,1,2]****Trace – RHO[1,2,2]****Density – RHO[1,2,2]****Trace – RHO[2,2,2]****Density – RHO[2,2,2]**

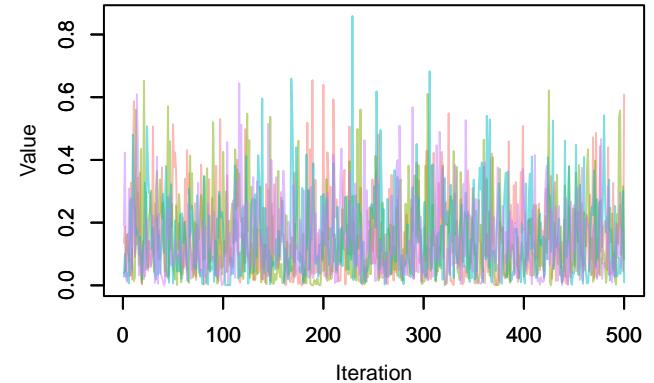
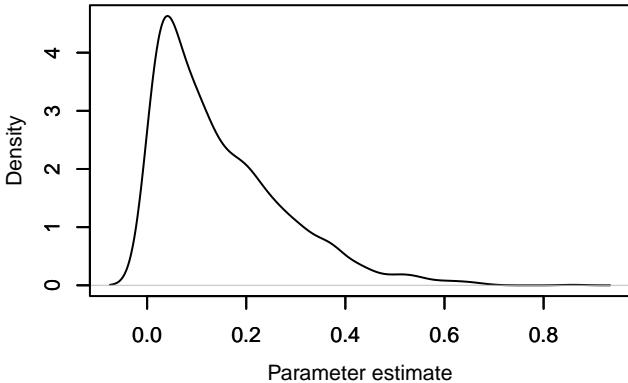
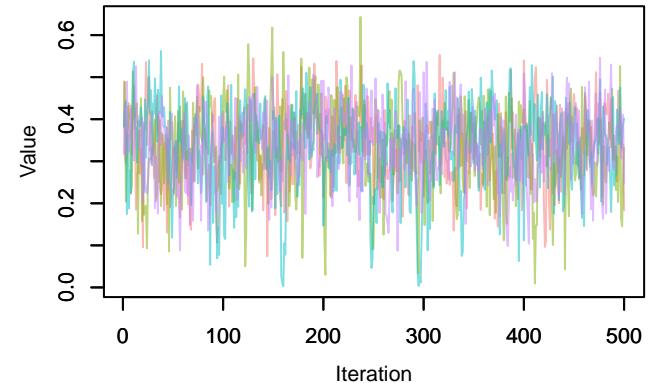
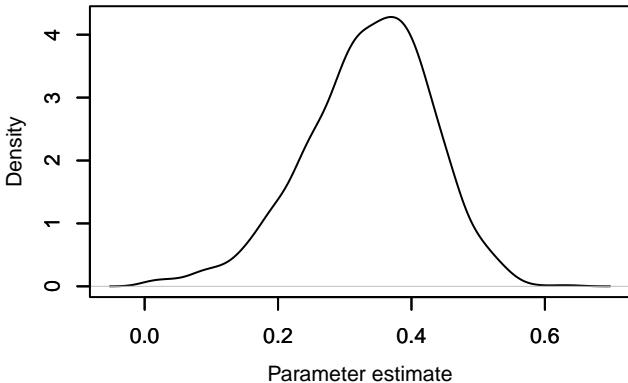
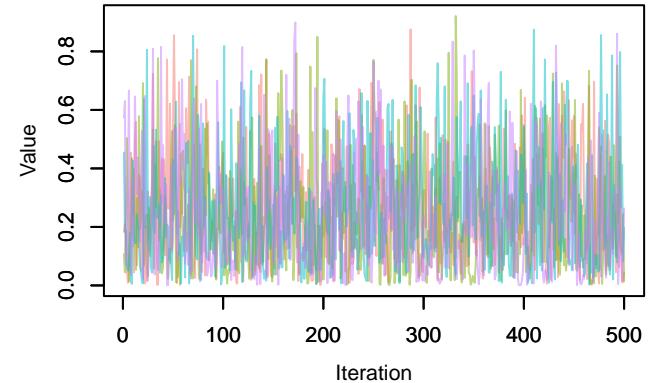
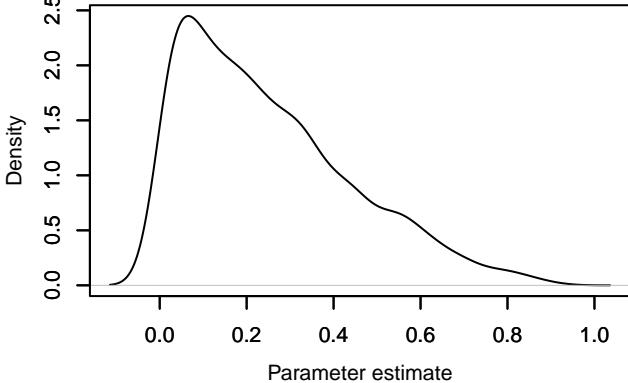
**Trace – RHO[3,2,2]****Density – RHO[3,2,2]****Trace – w[1,1]****Density – w[1,1]****Trace – w[2,1]****Density – w[2,1]**

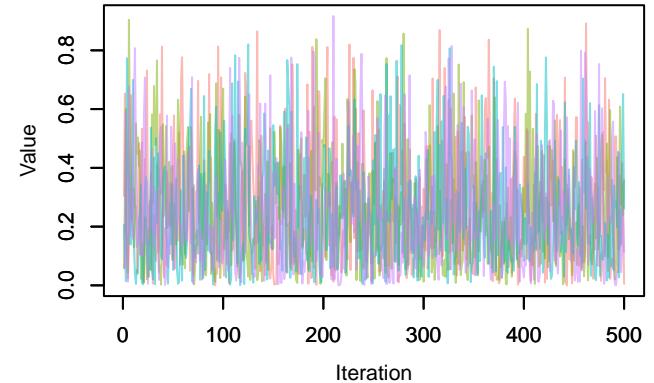
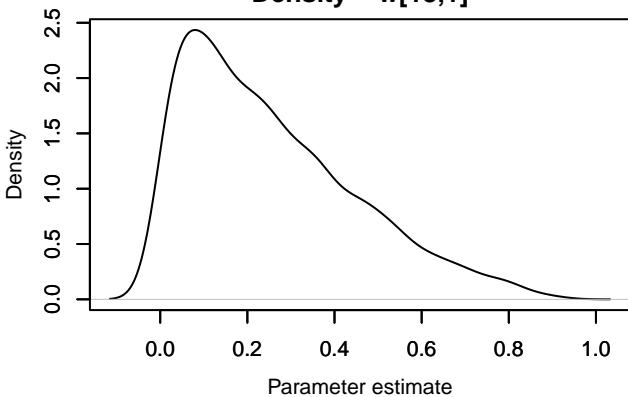
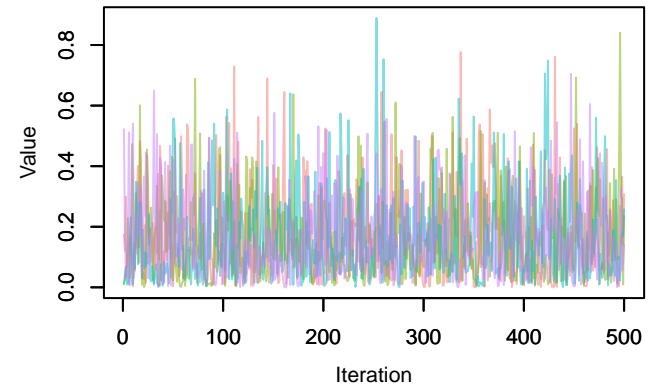
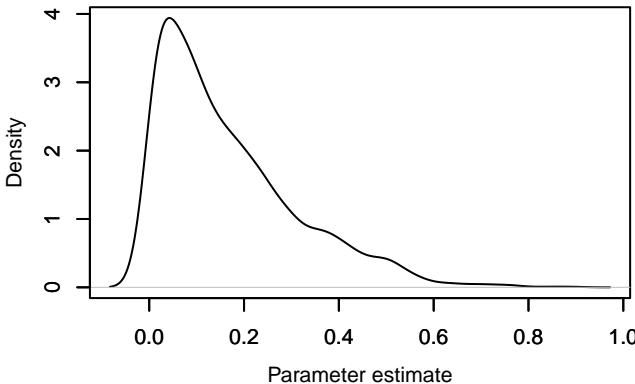
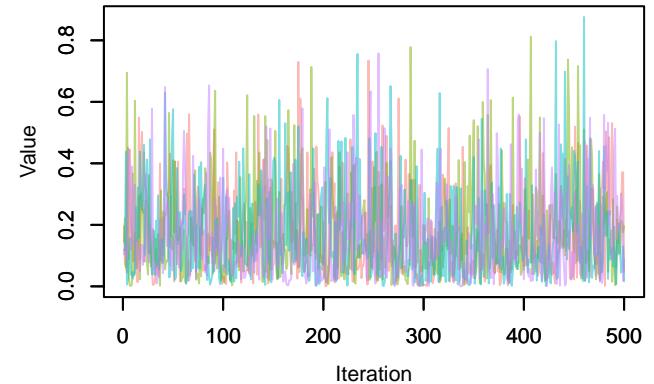
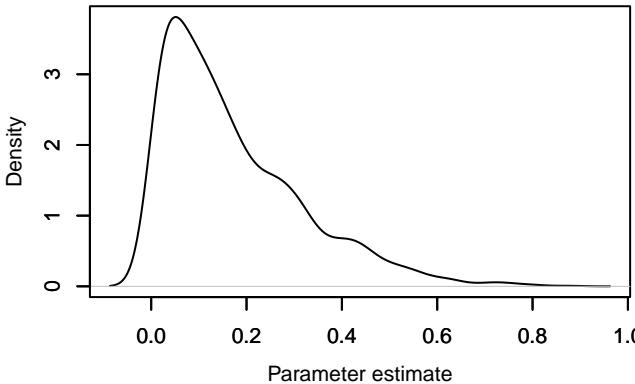
**Trace –  $w[3,1]$** **Density –  $w[3,1]$** **Trace –  $w[4,1]$** **Density –  $w[4,1]$** **Trace –  $w[5,1]$** **Density –  $w[5,1]$** 

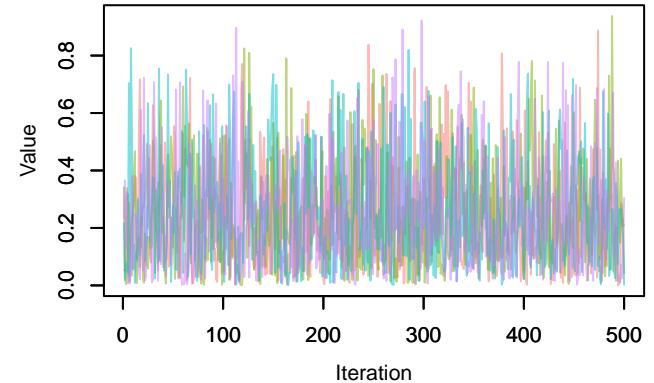
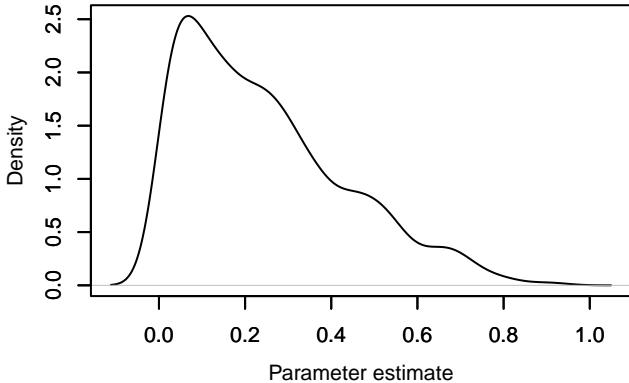
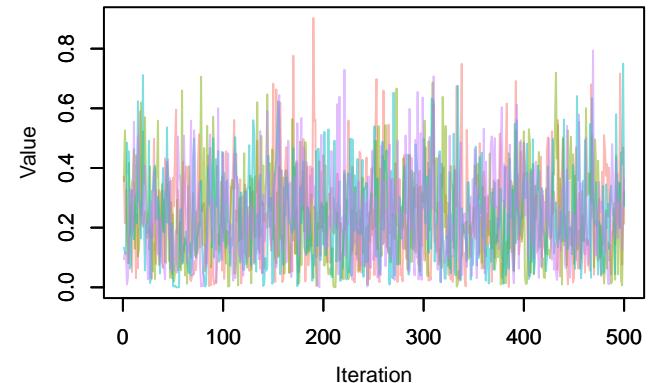
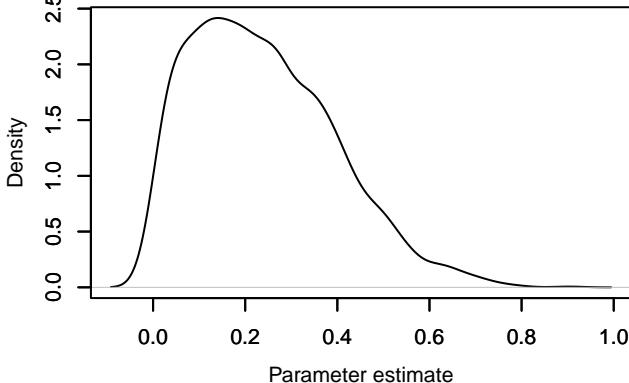
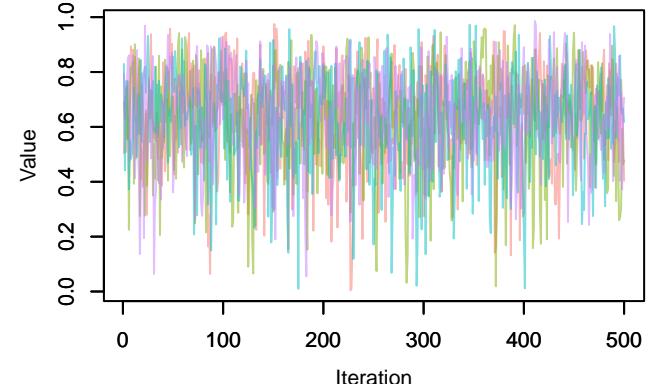
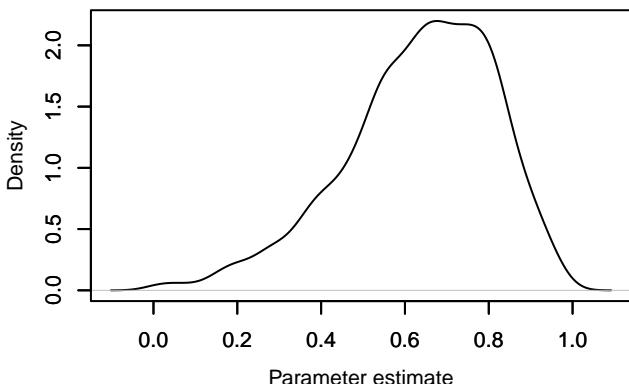
**Trace – w[6,1]****Density – w[6,1]****Trace – w[7,1]****Density – w[7,1]****Trace – w[8,1]****Density – w[8,1]**

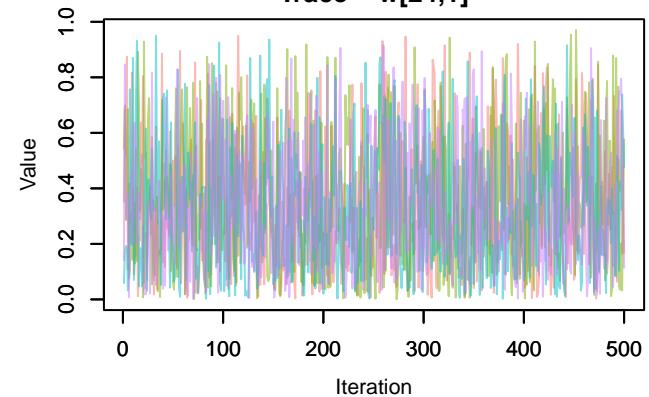
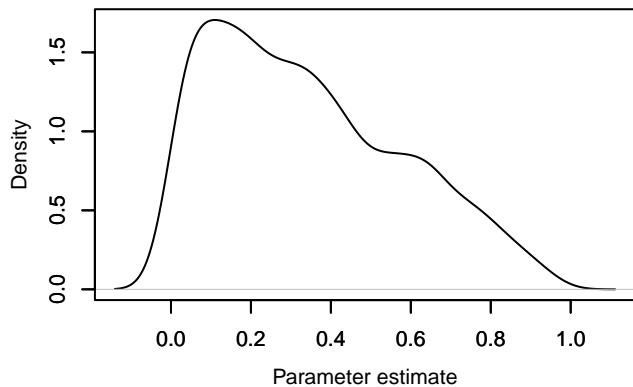
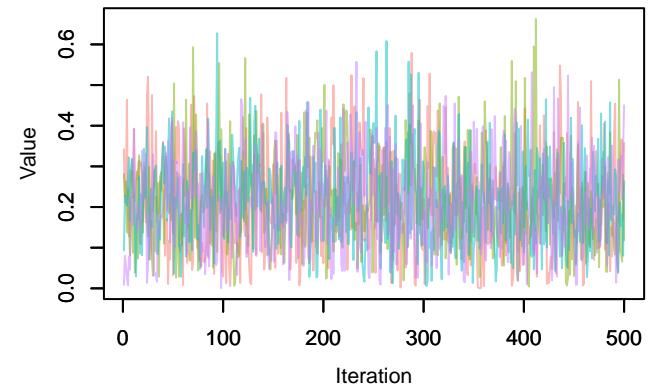
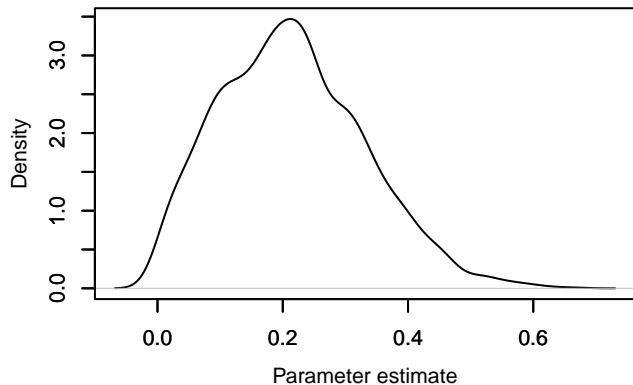
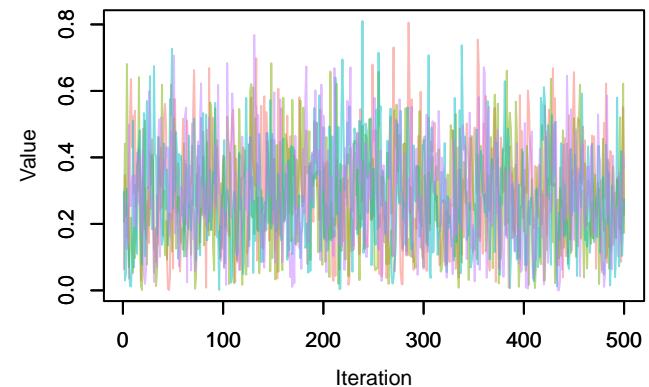
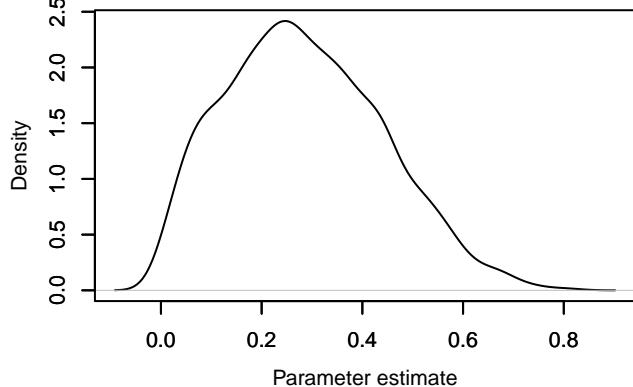
**Trace – w[9,1]****Density – w[9,1]****Trace – w[10,1]****Density – w[10,1]****Trace – w[11,1]****Density – w[11,1]**

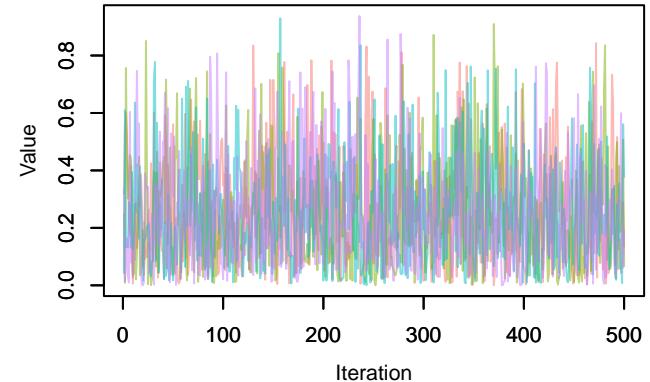
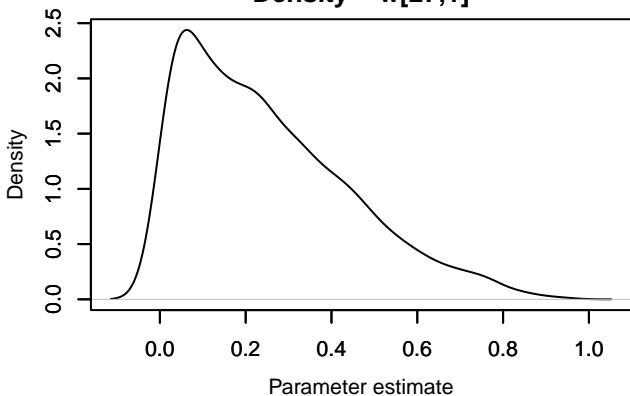
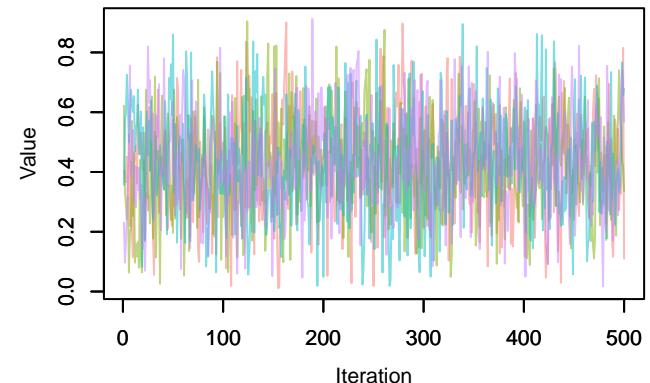
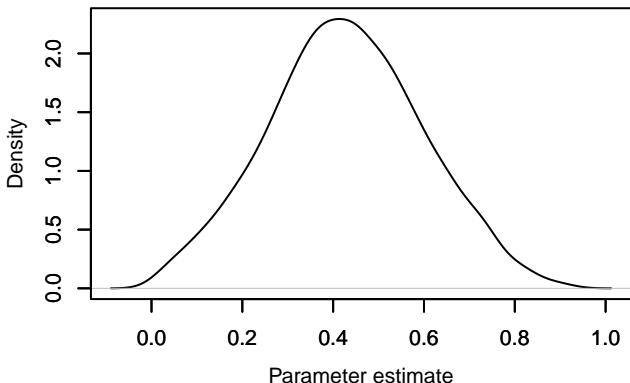
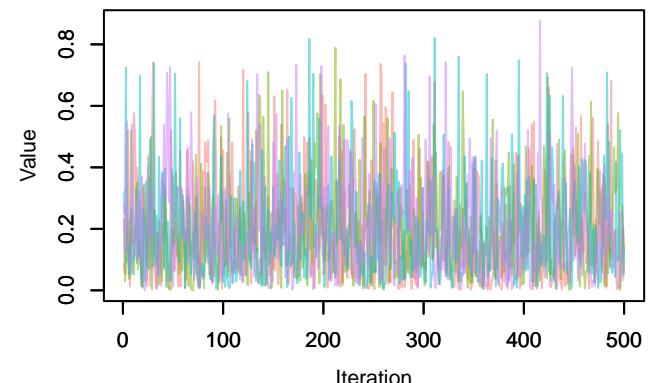
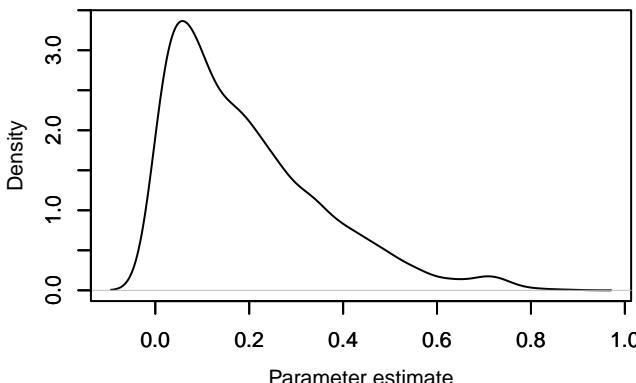
**Trace –  $w[12,1]$** **Density –  $w[12,1]$** **Trace –  $w[13,1]$** **Density –  $w[13,1]$** **Trace –  $w[14,1]$** **Density –  $w[14,1]$** 

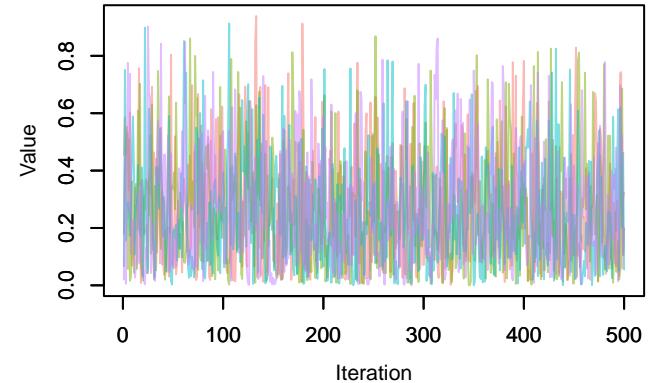
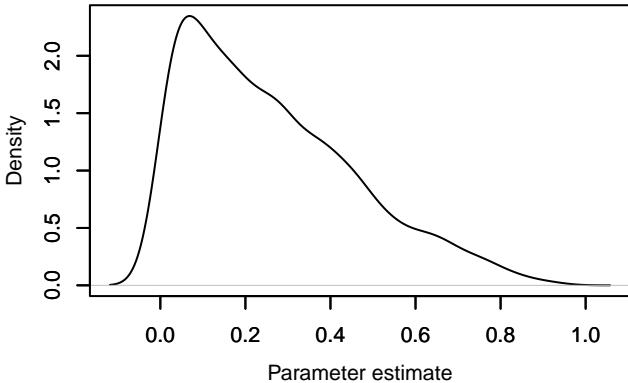
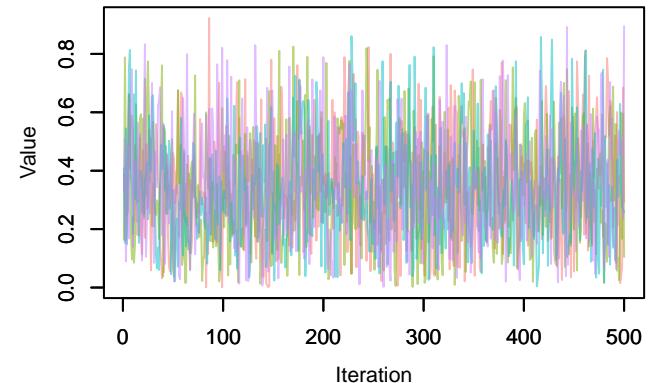
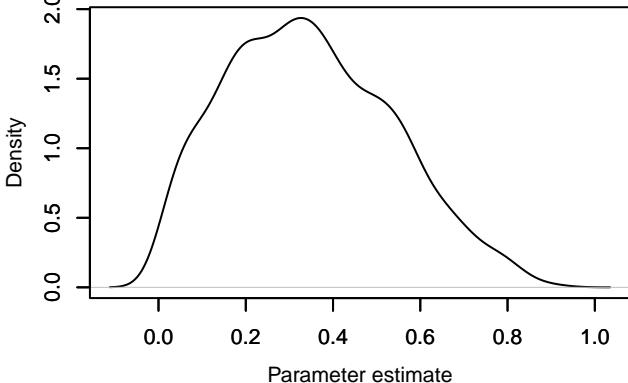
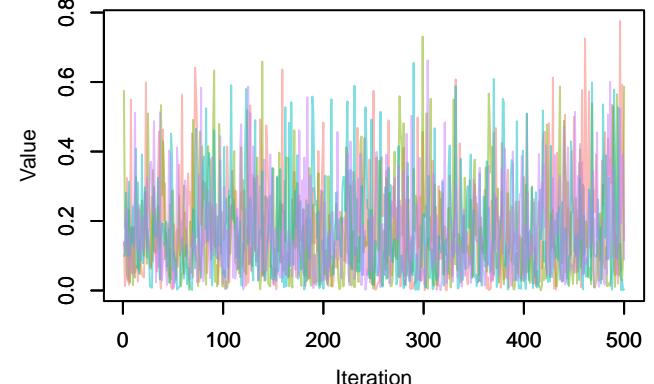
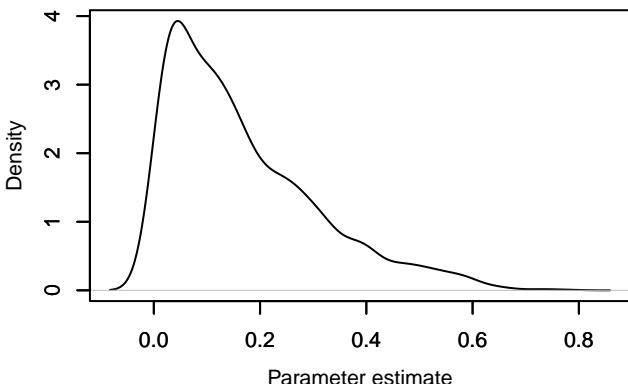
**Trace –  $w[15,1]$** **Density –  $w[15,1]$** **Trace –  $w[16,1]$** **Density –  $w[16,1]$** **Trace –  $w[17,1]$** **Density –  $w[17,1]$** 

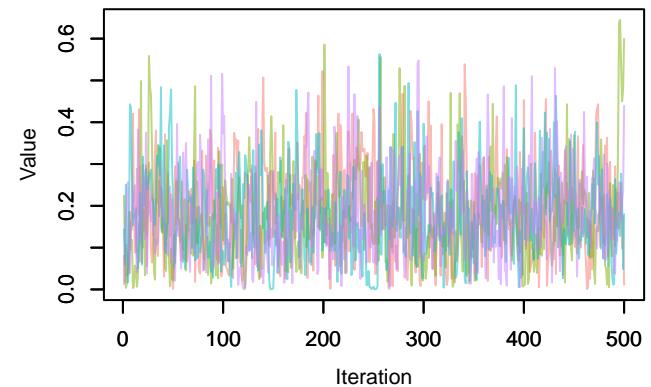
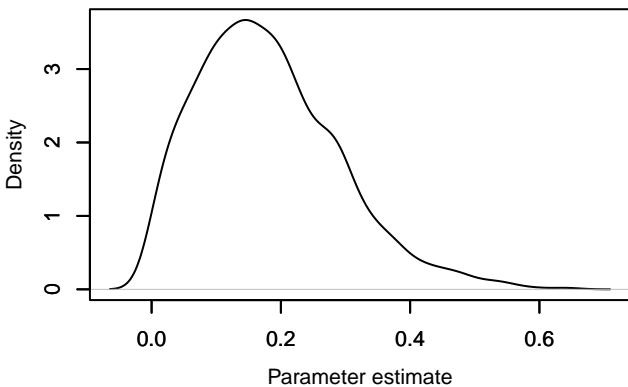
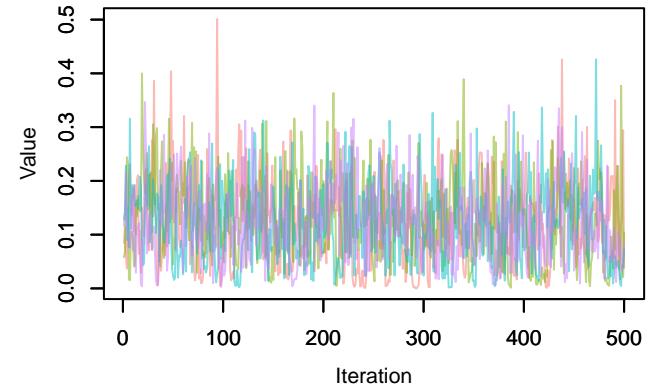
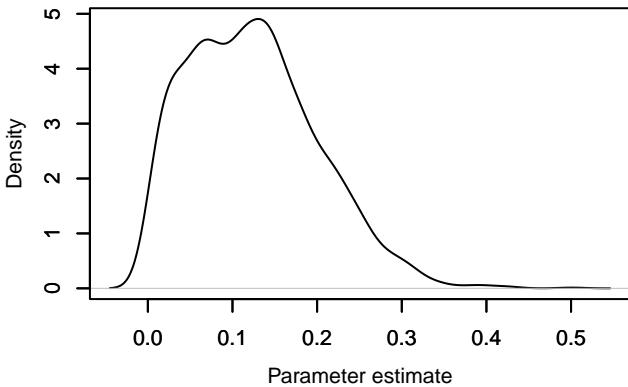
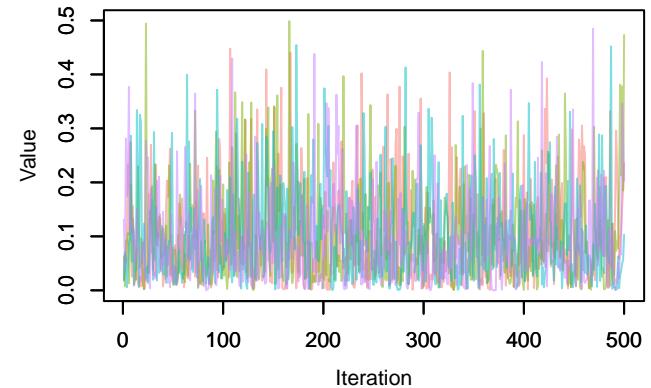
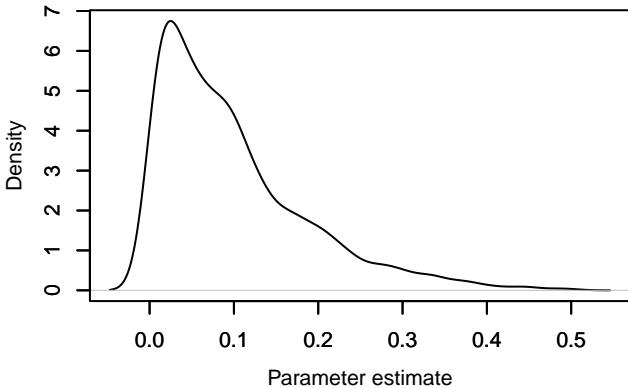
**Trace – w[18,1]****Density – w[18,1]****Trace – w[19,1]****Density – w[19,1]****Trace – w[20,1]****Density – w[20,1]**

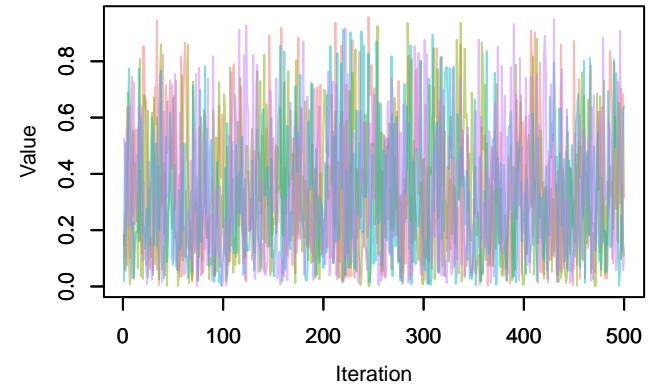
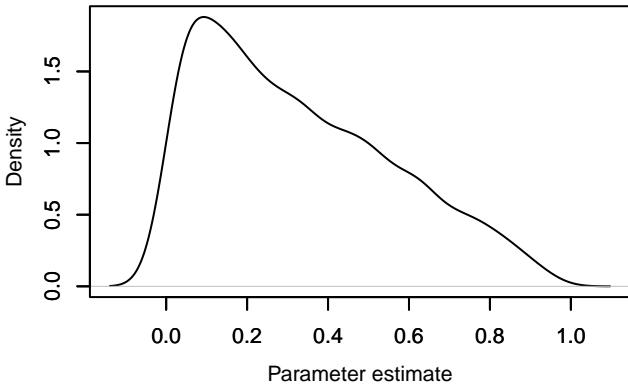
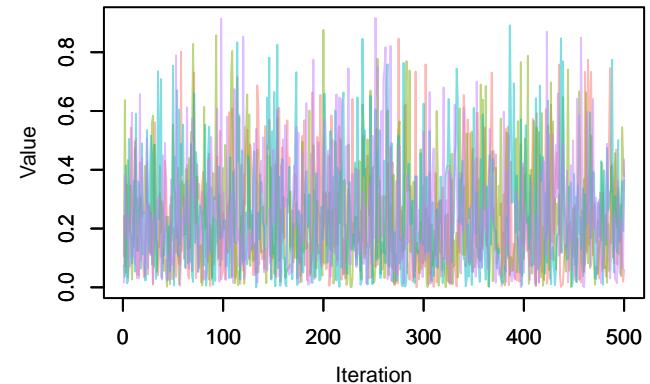
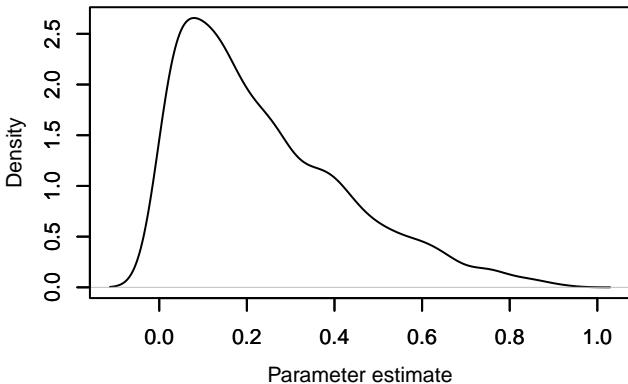
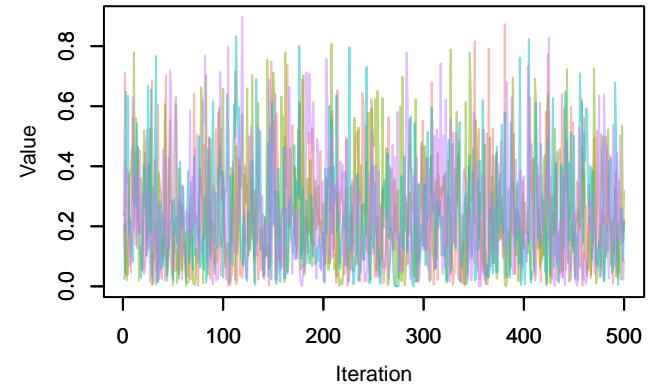
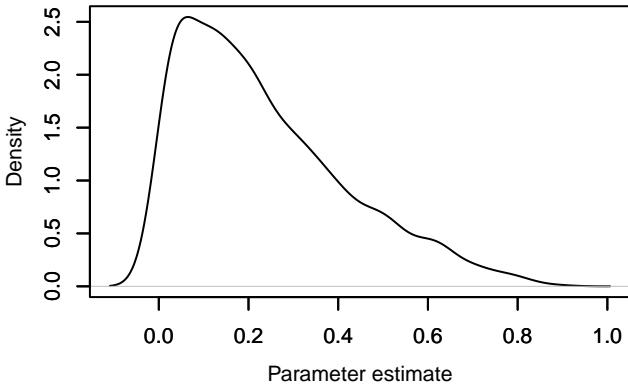
**Trace –  $w[21,1]$** **Density –  $w[21,1]$** **Trace –  $w[22,1]$** **Density –  $w[22,1]$** **Trace –  $w[23,1]$** **Density –  $w[23,1]$** 

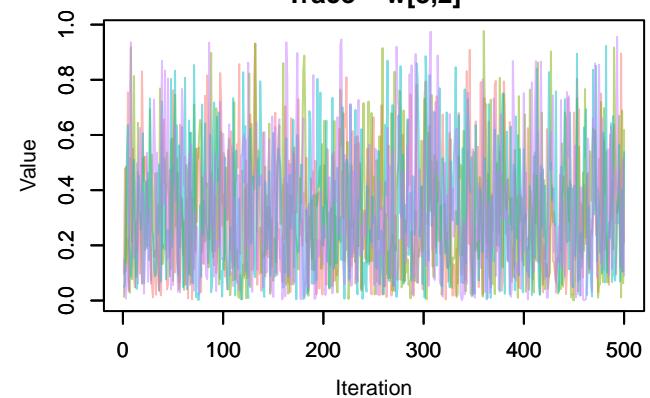
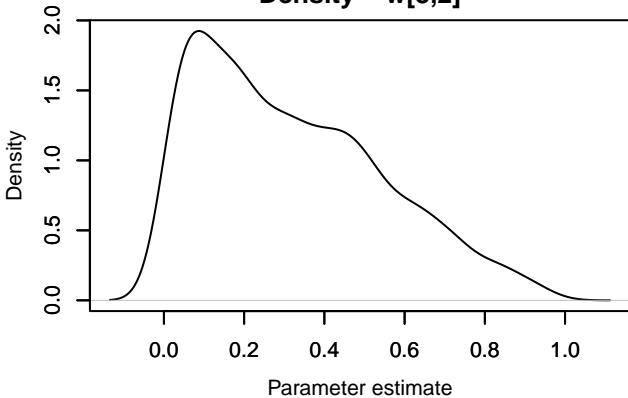
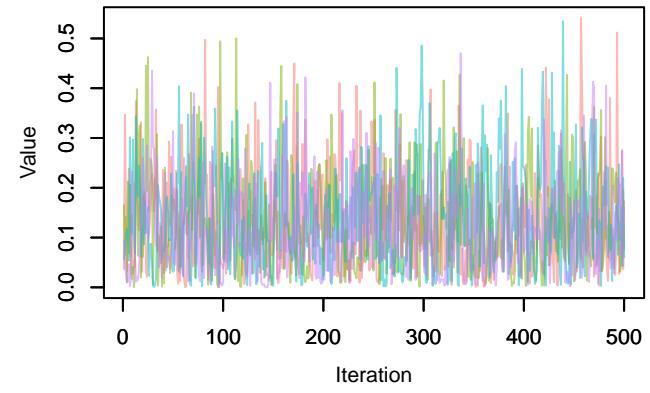
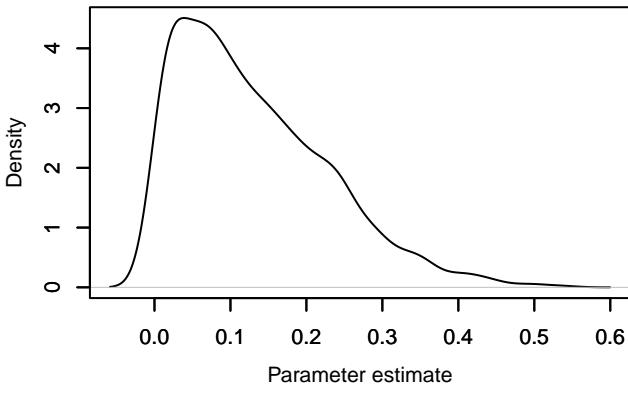
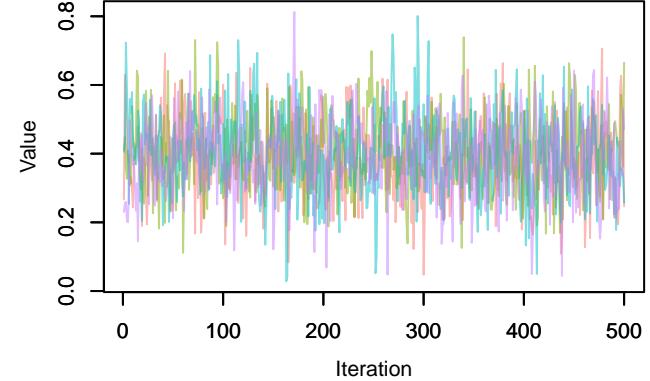
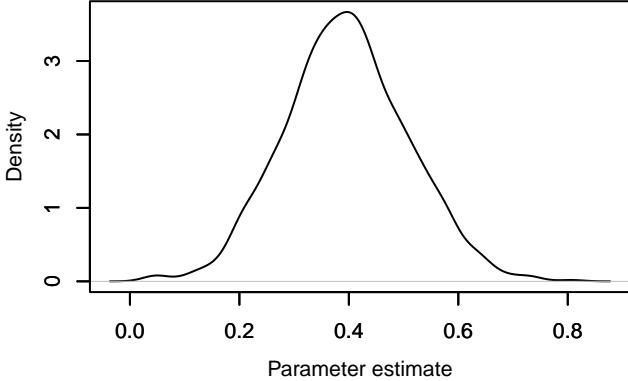
**Trace – w[24,1]****Density – w[24,1]****Trace – w[25,1]****Density – w[25,1]****Trace – w[26,1]****Density – w[26,1]**

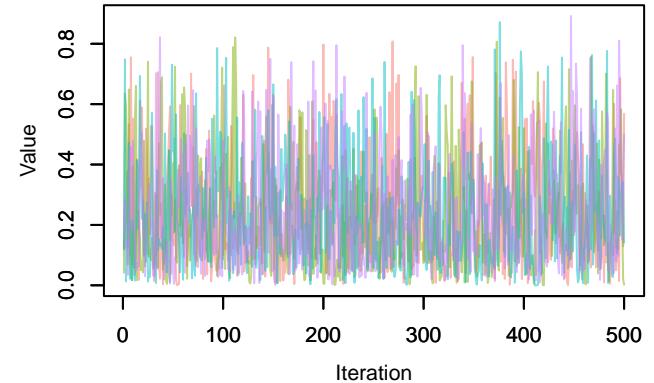
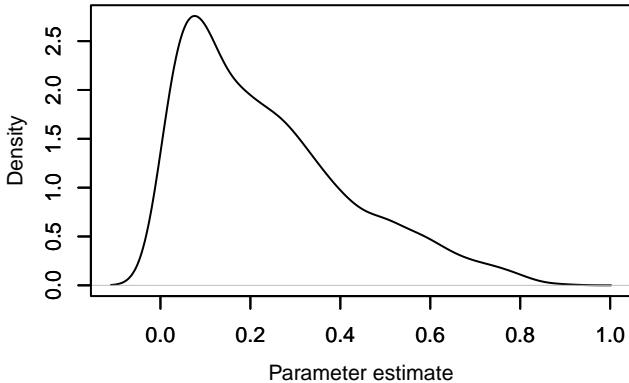
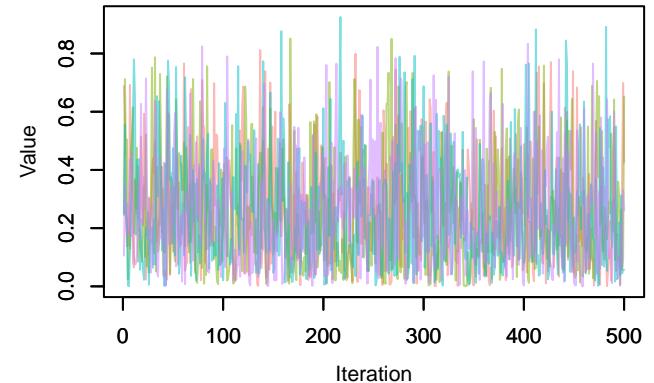
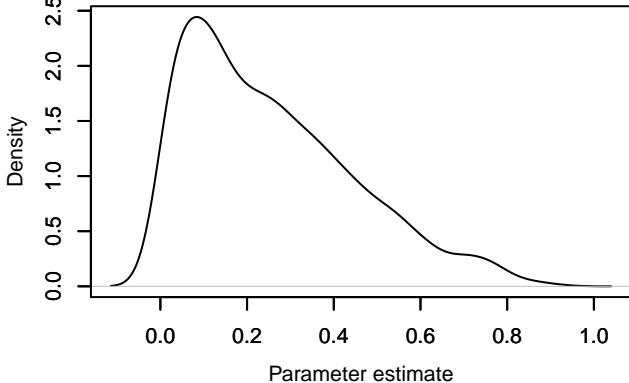
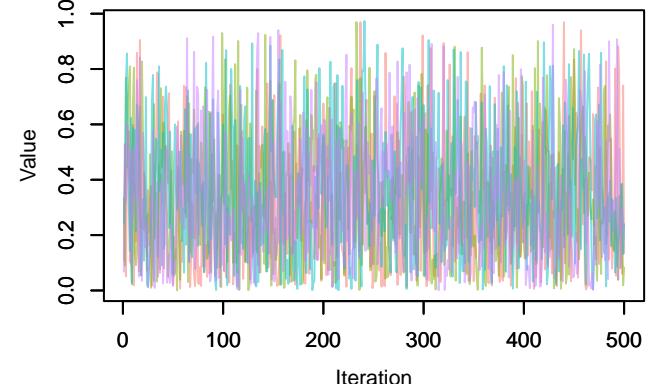
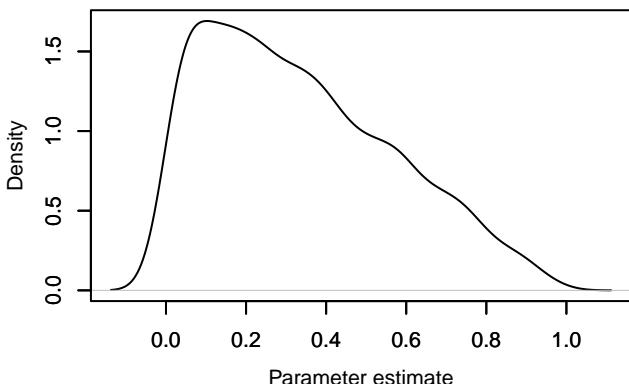
**Trace – w[27,1]****Density – w[27,1]****Trace – w[28,1]****Density – w[28,1]****Trace – w[29,1]****Density – w[29,1]**

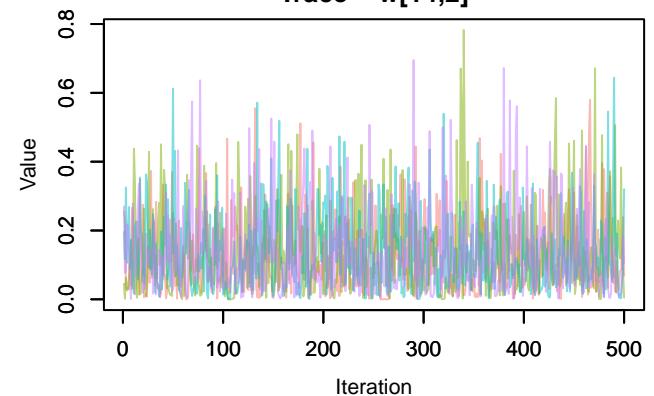
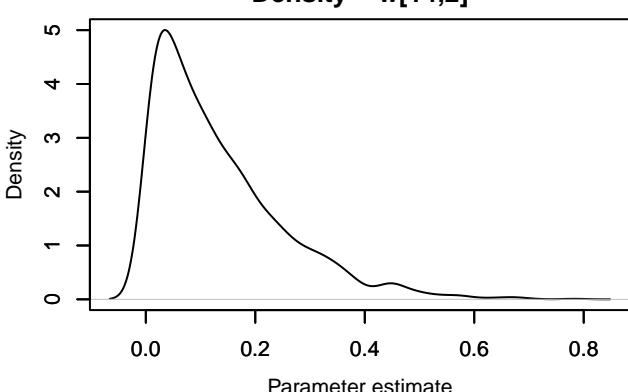
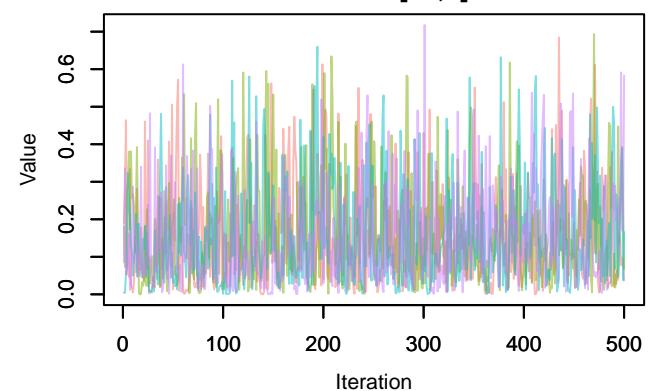
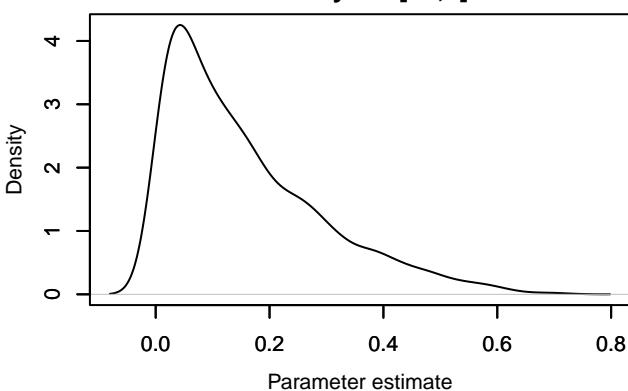
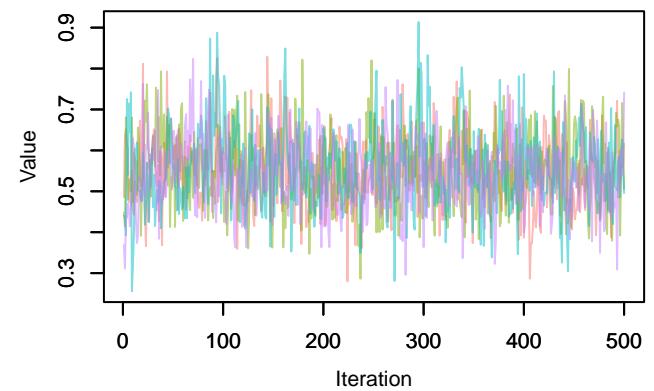
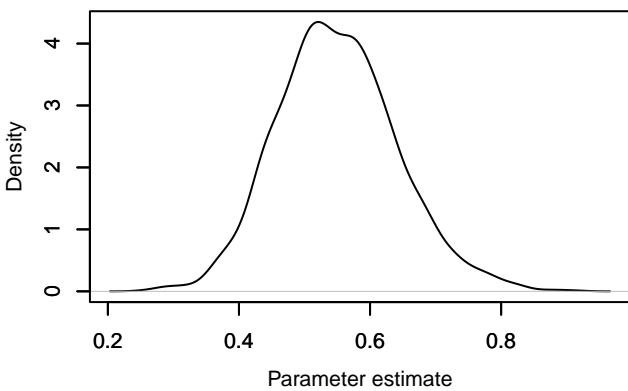
**Trace – w[30,1]****Density – w[30,1]****Trace – w[31,1]****Density – w[31,1]****Trace – w[1,2]****Density – w[1,2]**

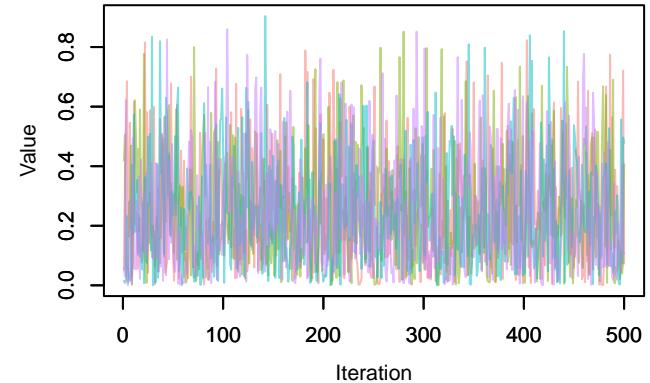
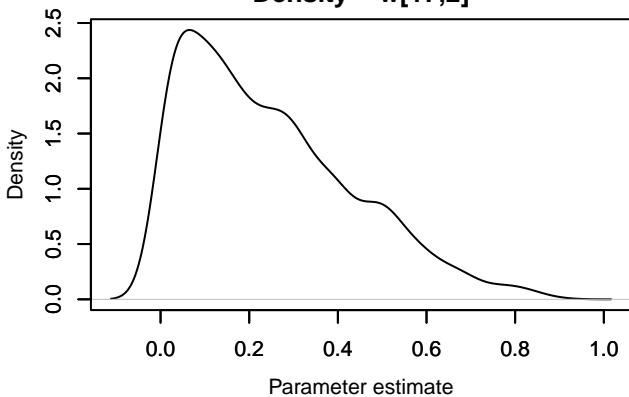
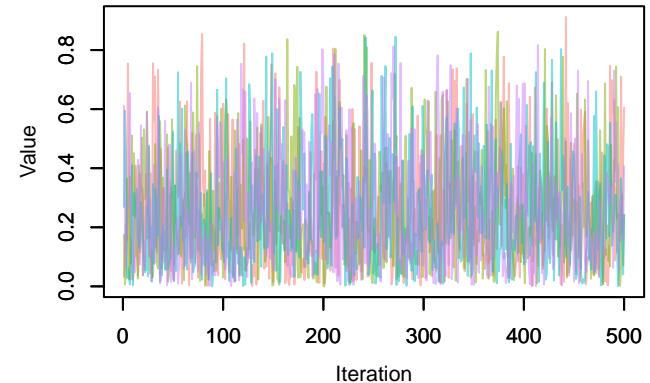
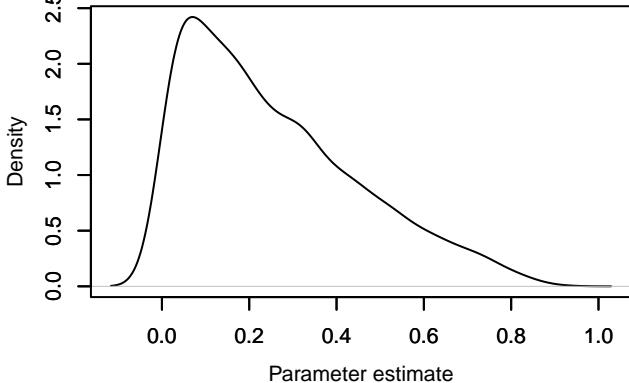
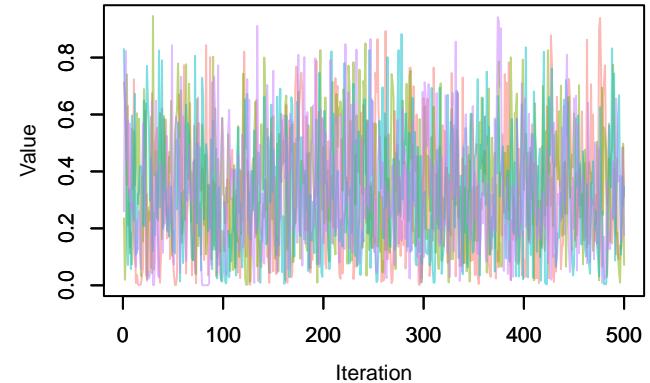
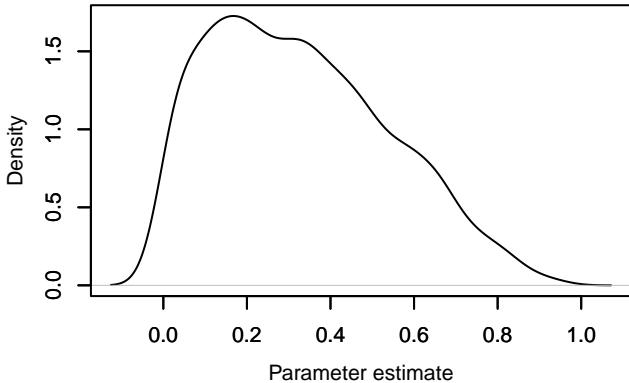
**Trace –  $w[2,2]$** **Density –  $w[2,2]$** **Trace –  $w[3,2]$** **Density –  $w[3,2]$** **Trace –  $w[4,2]$** **Density –  $w[4,2]$** 

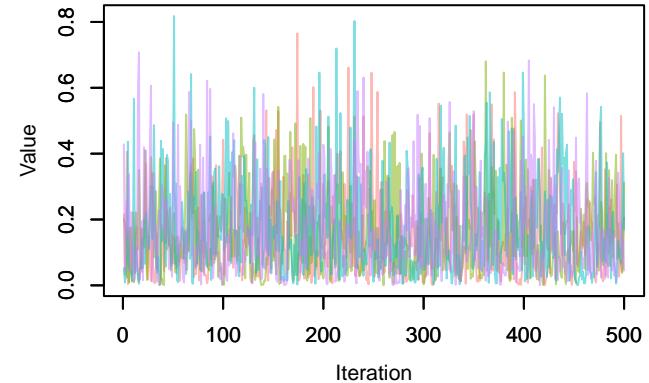
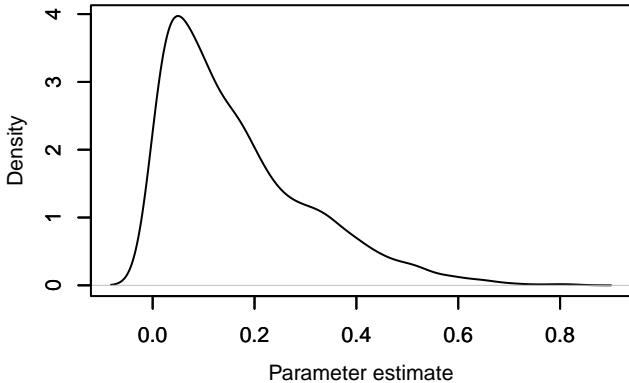
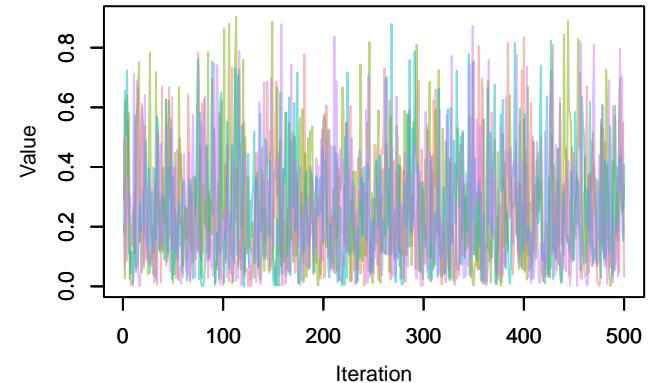
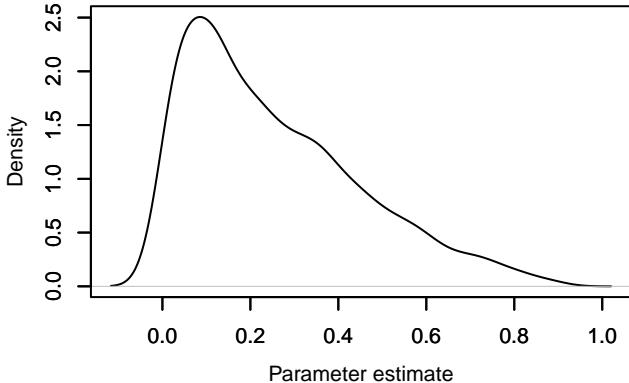
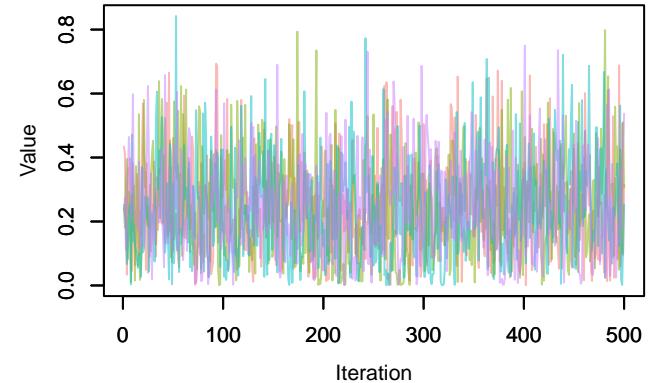
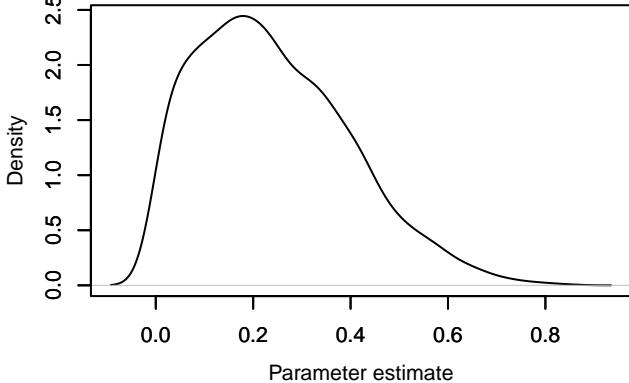
**Trace – w[5,2]****Density – w[5,2]****Trace – w[6,2]****Density – w[6,2]****Trace – w[7,2]****Density – w[7,2]**

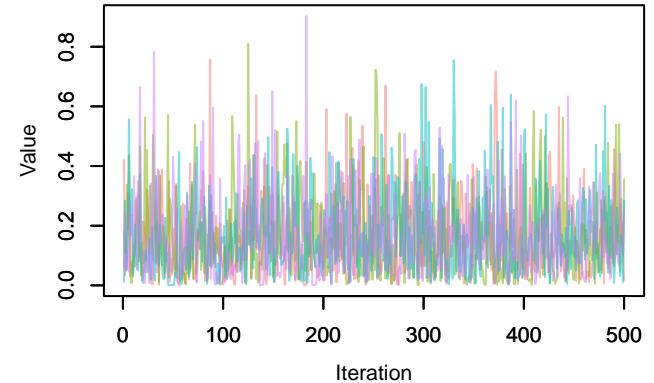
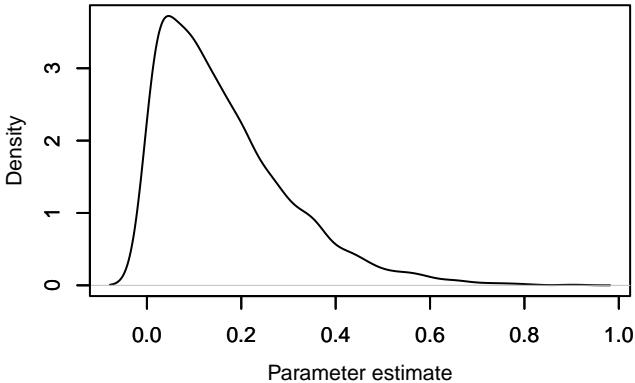
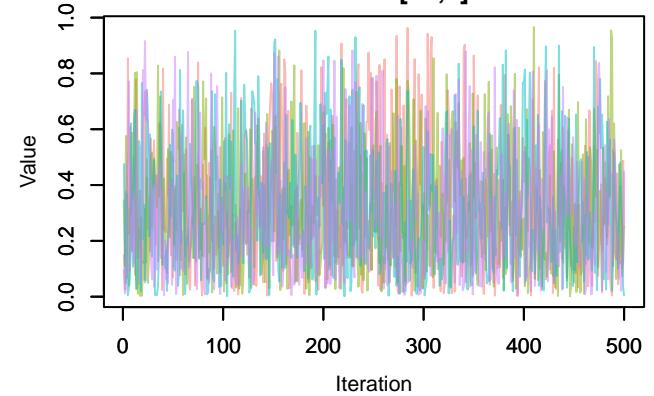
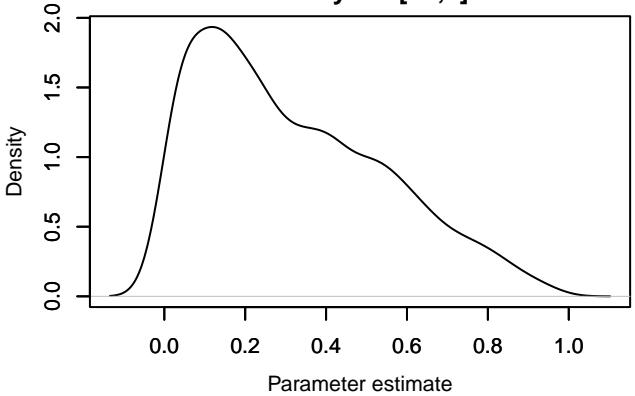
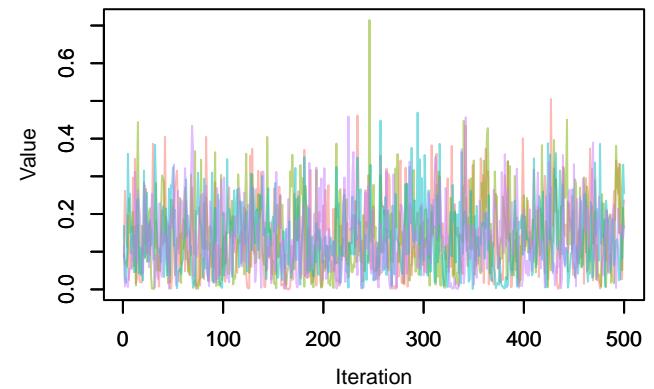
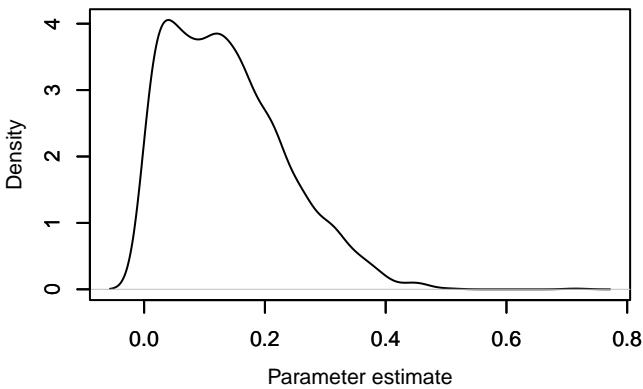
**Trace – w[8,2]****Density – w[8,2]****Trace – w[9,2]****Density – w[9,2]****Trace – w[10,2]****Density – w[10,2]**

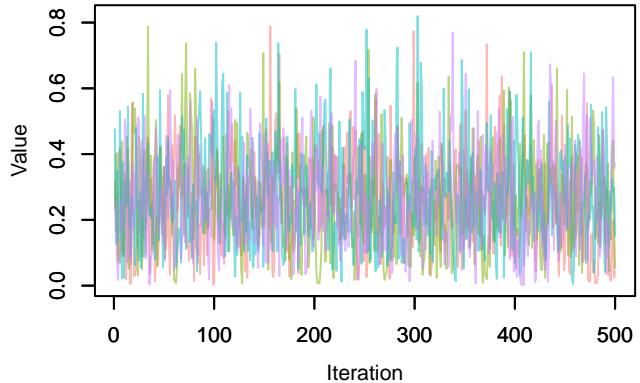
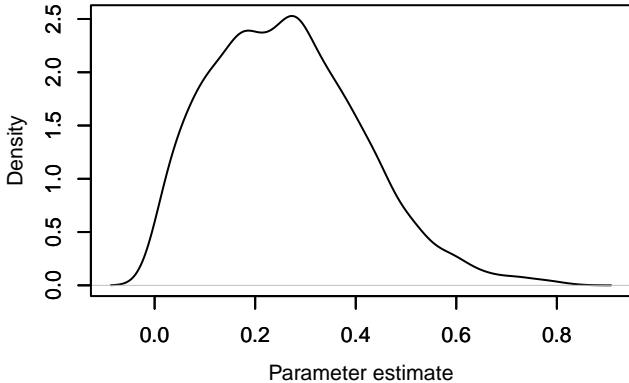
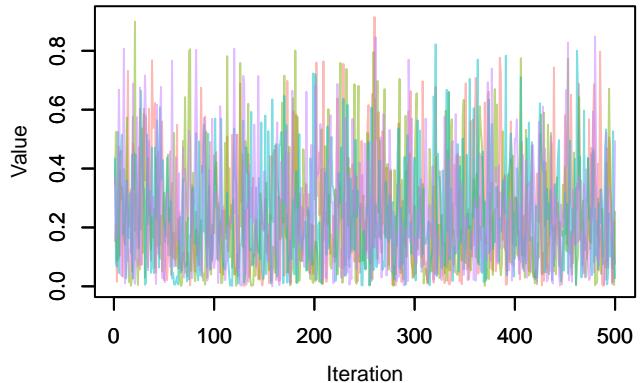
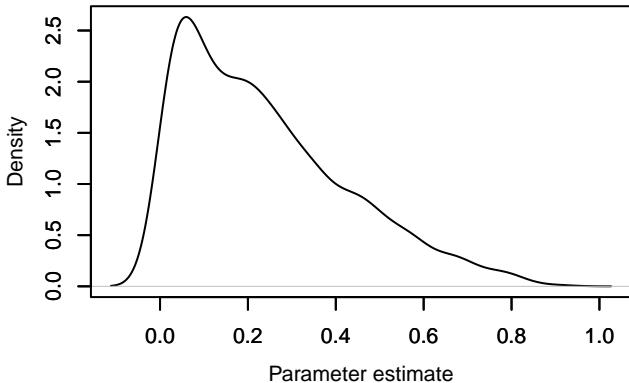
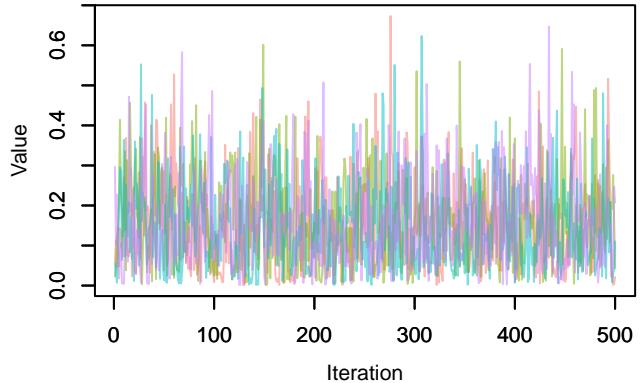
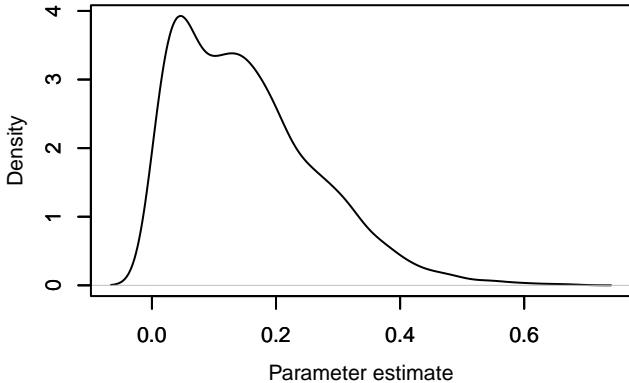
**Trace –  $w[11,2]$** **Density –  $w[11,2]$** **Trace –  $w[12,2]$** **Density –  $w[12,2]$** **Trace –  $w[13,2]$** **Density –  $w[13,2]$** 

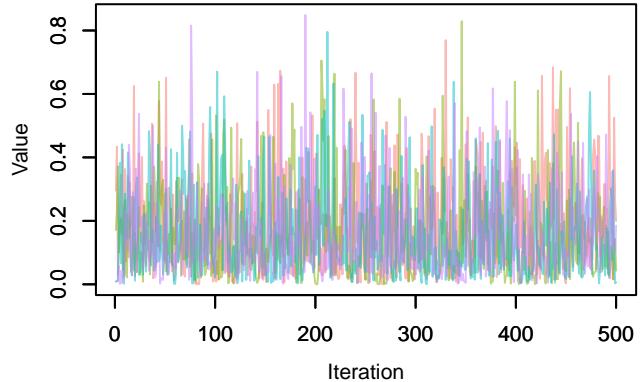
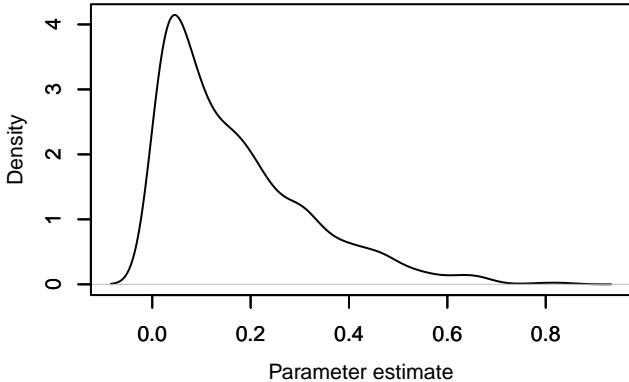
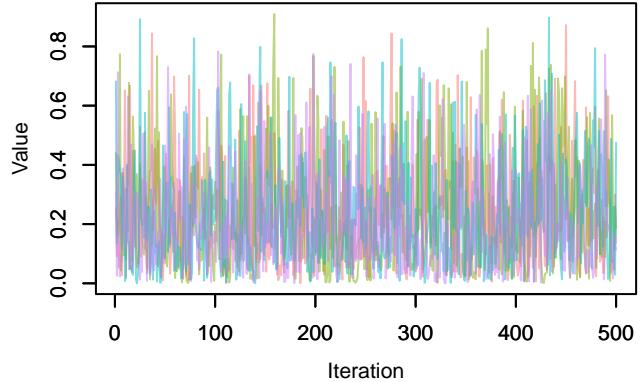
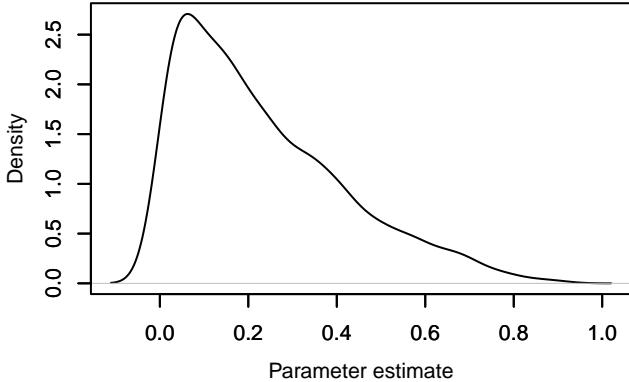
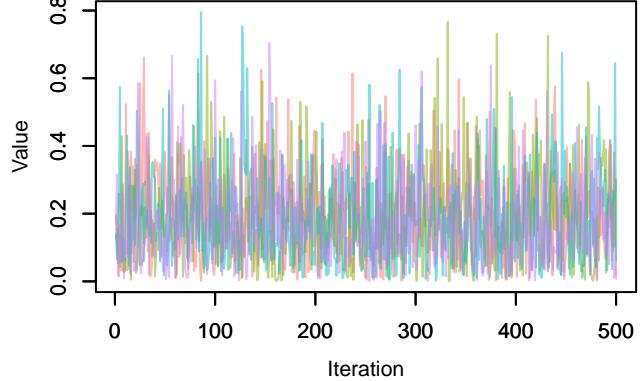
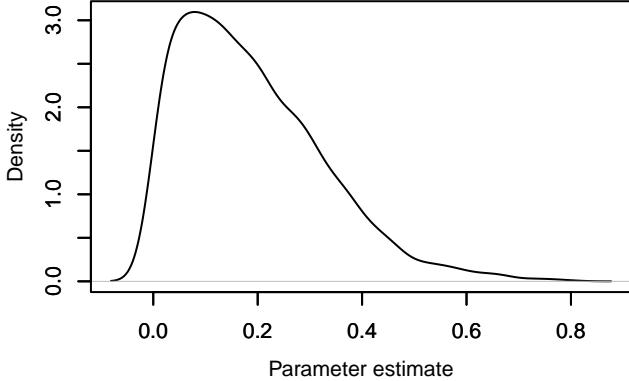
**Trace – w[14,2]****Density – w[14,2]****Trace – w[15,2]****Density – w[15,2]****Trace – w[16,2]****Density – w[16,2]**

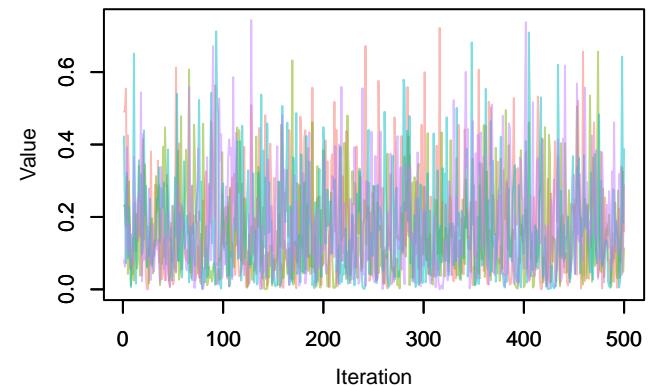
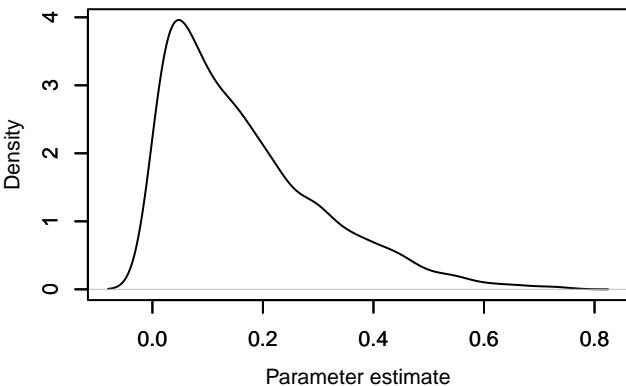
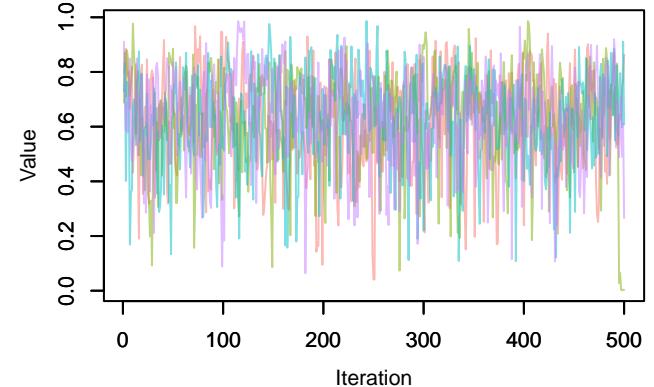
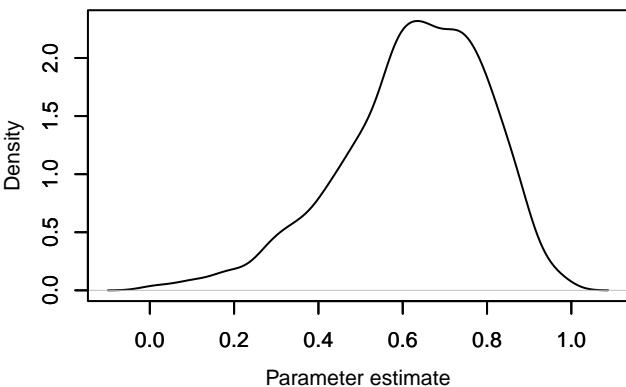
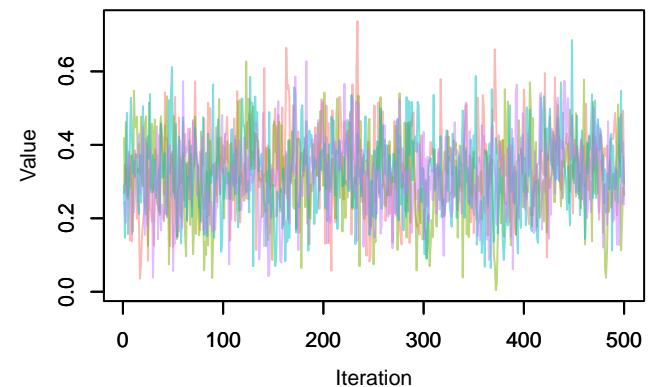
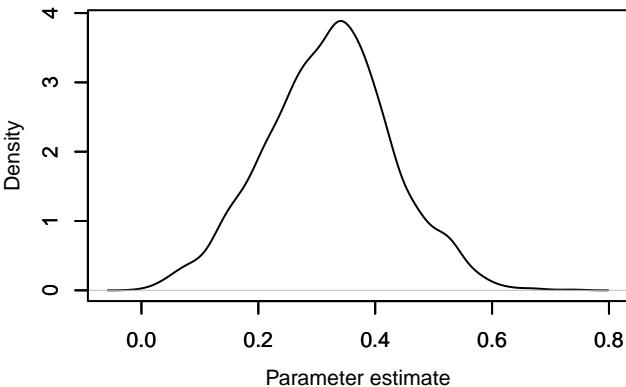
**Trace – w[17,2]****Density – w[17,2]****Trace – w[18,2]****Density – w[18,2]****Trace – w[19,2]****Density – w[19,2]**

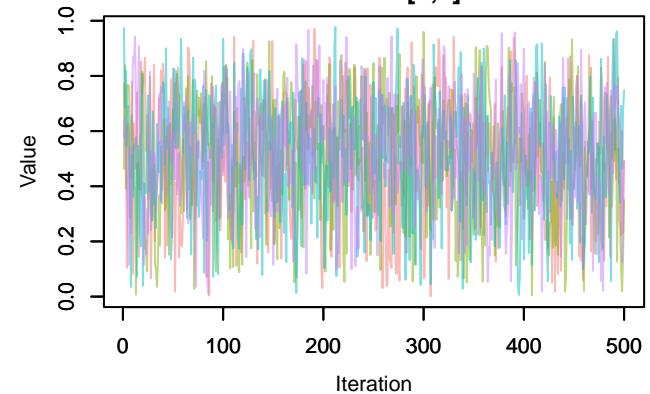
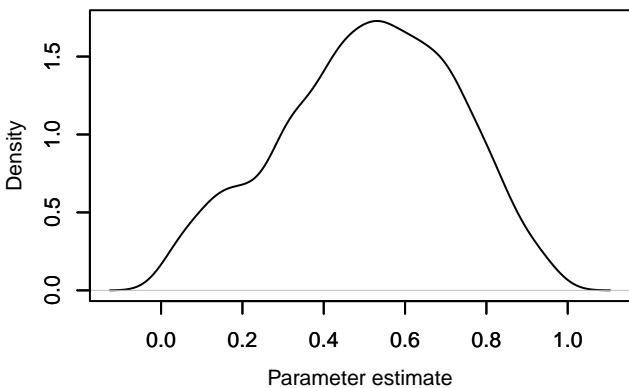
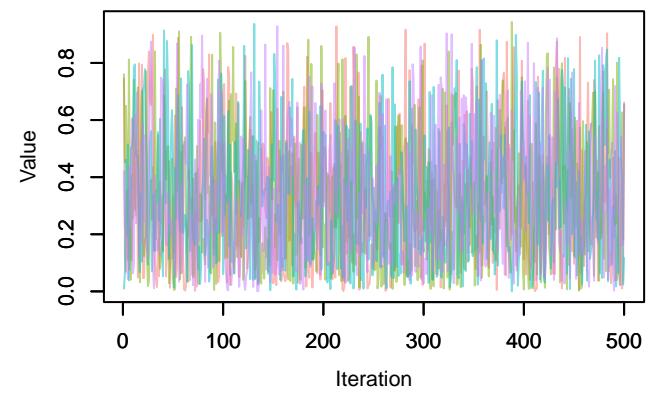
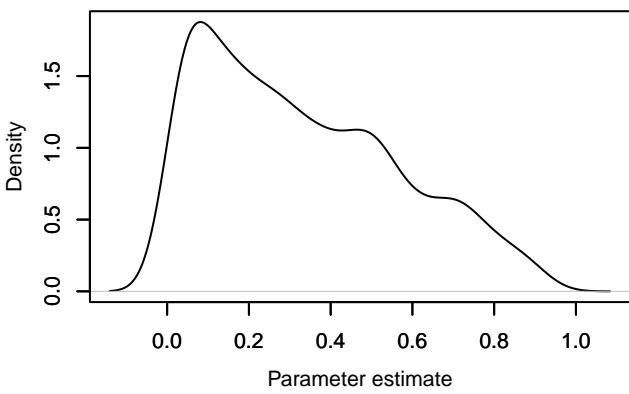
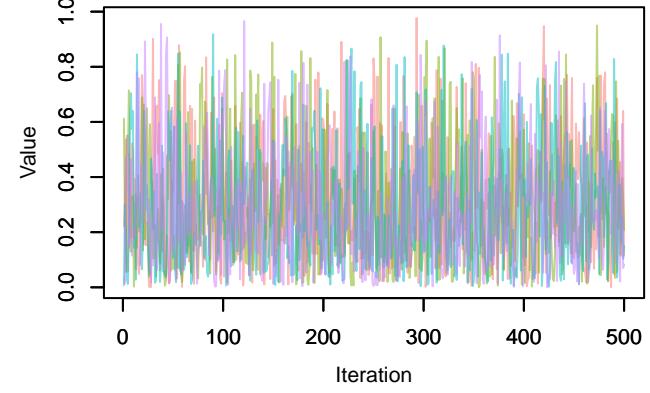
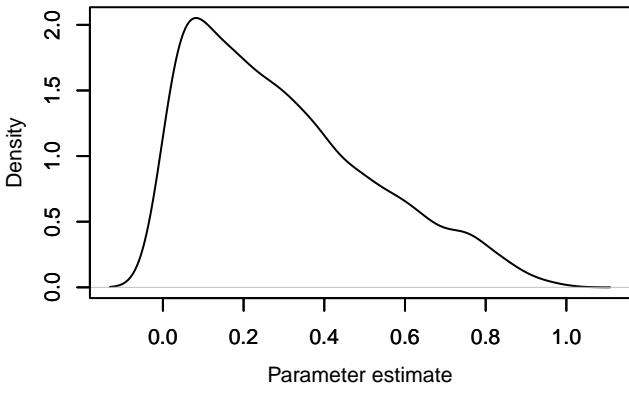
**Trace – w[20,2]****Density – w[20,2]****Trace – w[21,2]****Density – w[21,2]****Trace – w[22,2]****Density – w[22,2]**

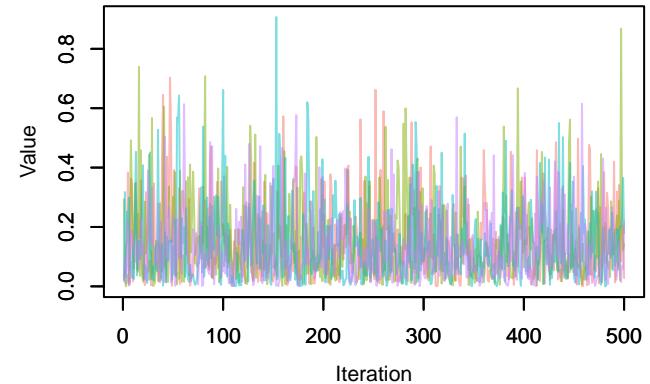
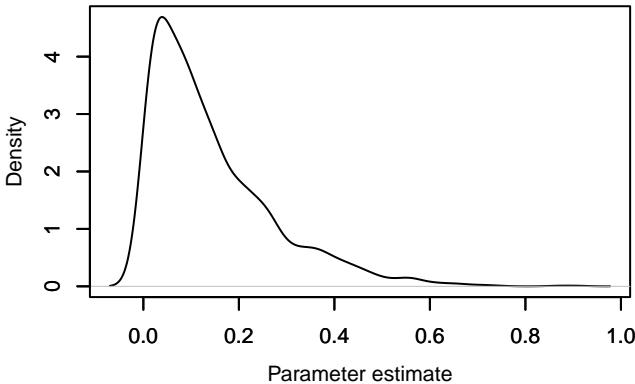
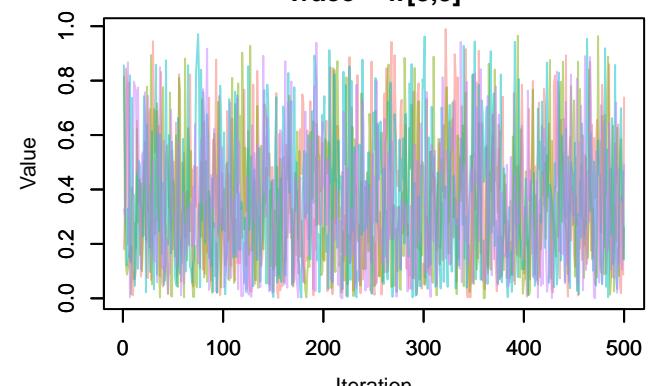
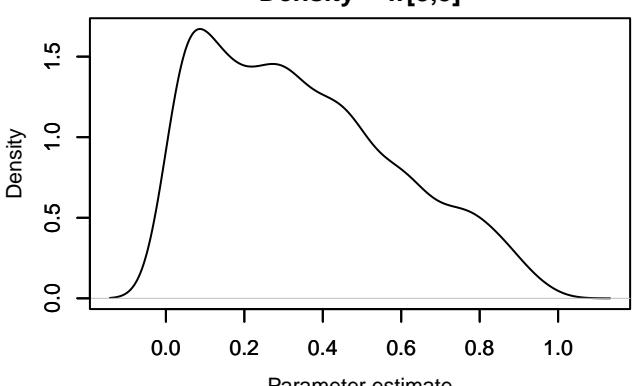
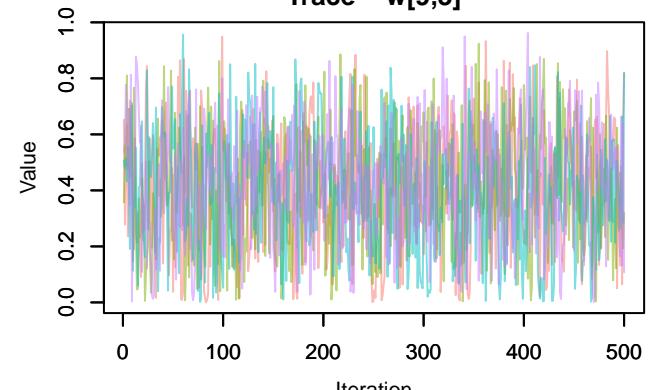
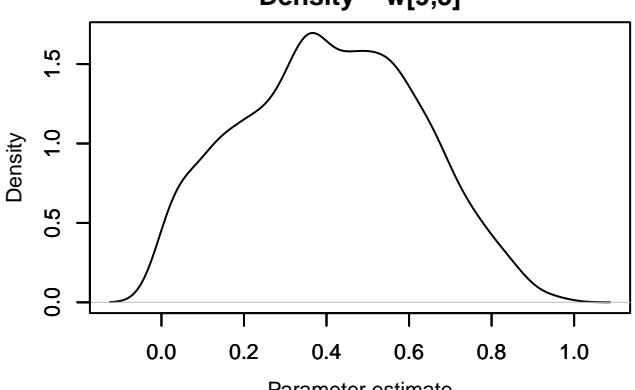
**Trace – w[23,2]****Density – w[23,2]****Trace – w[24,2]****Density – w[24,2]****Trace – w[25,2]****Density – w[25,2]**

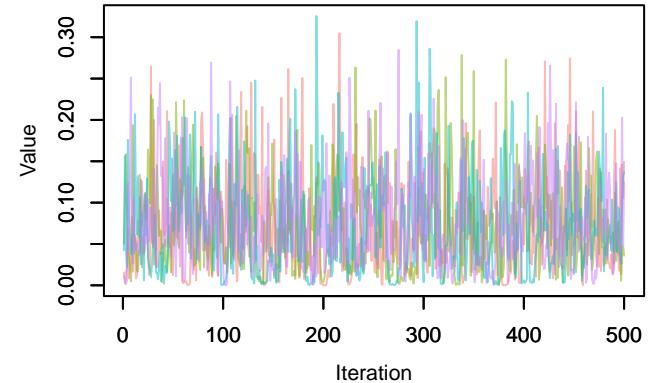
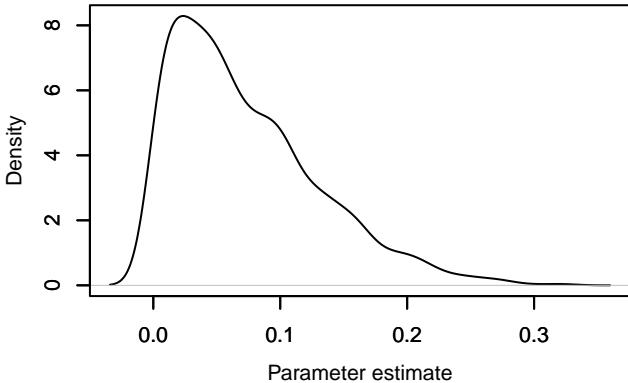
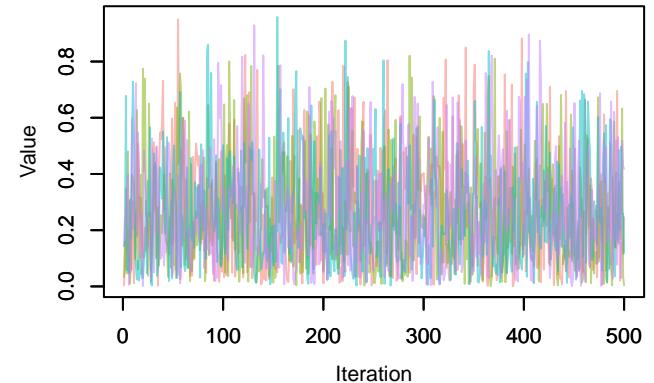
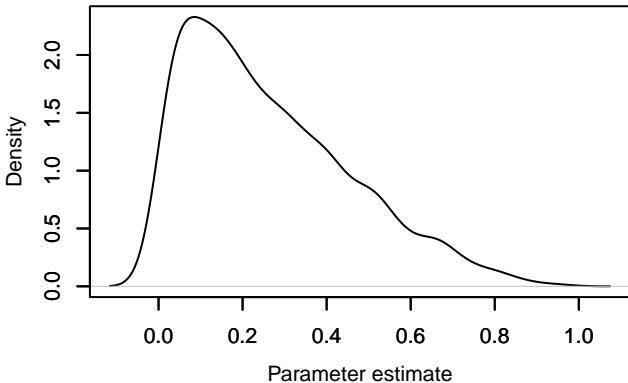
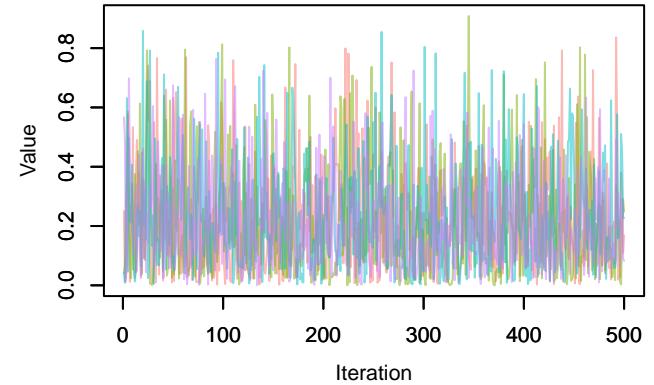
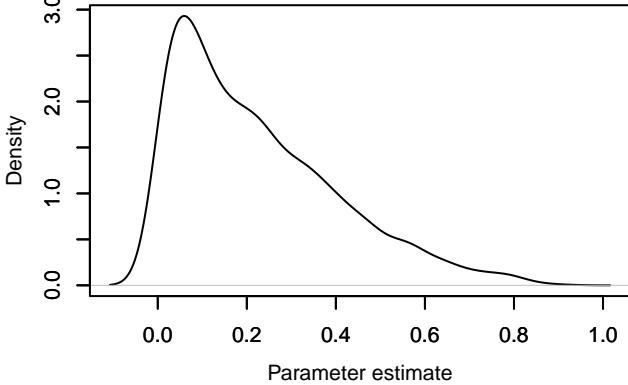
**Trace – w[26,2]****Density – w[26,2]****Trace – w[27,2]****Density – w[27,2]****Trace – w[28,2]****Density – w[28,2]**

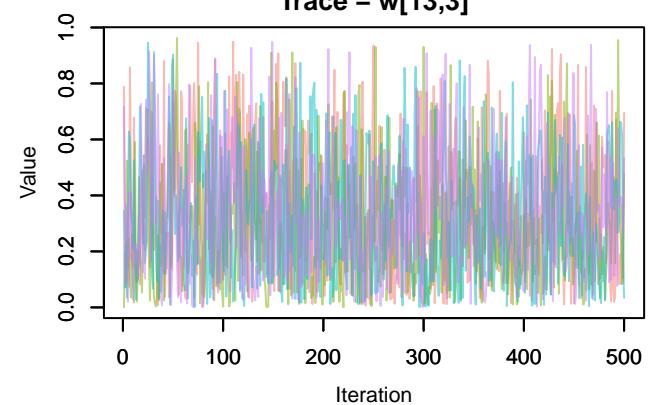
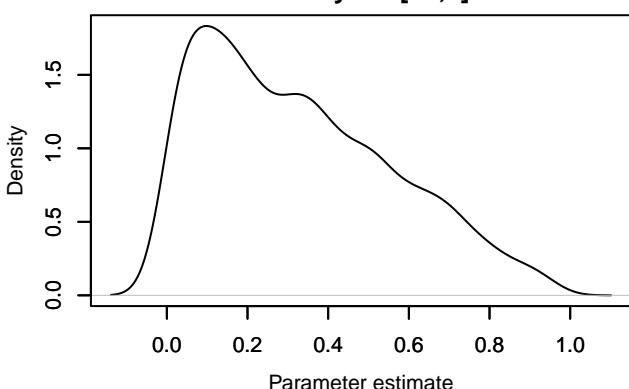
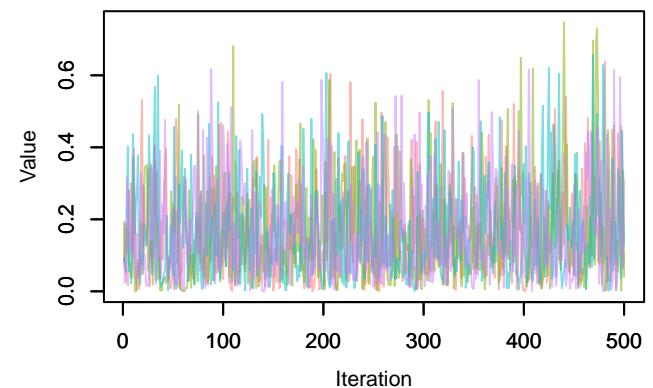
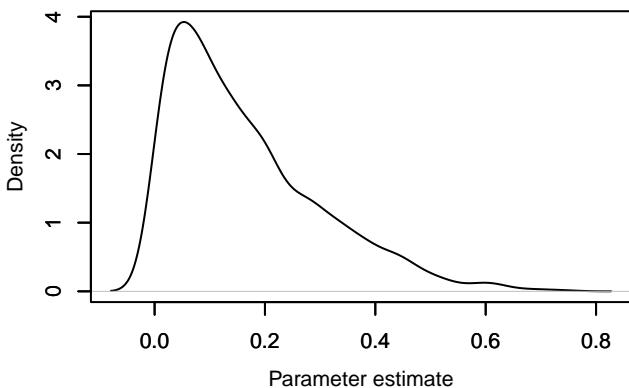
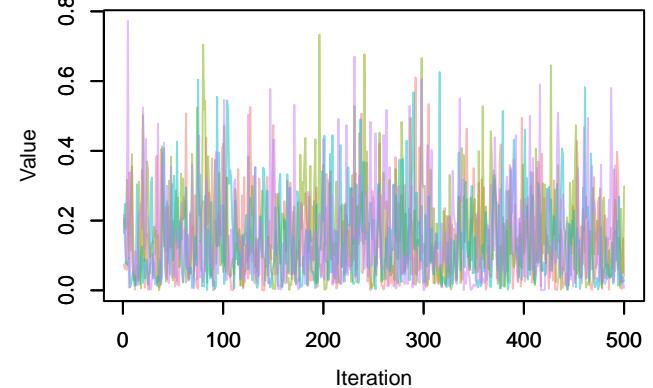
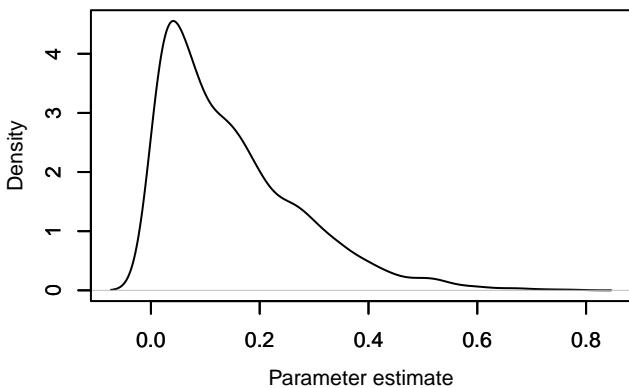
**Trace – w[29,2]****Density – w[29,2]****Trace – w[30,2]****Density – w[30,2]****Trace – w[31,2]****Density – w[31,2]**

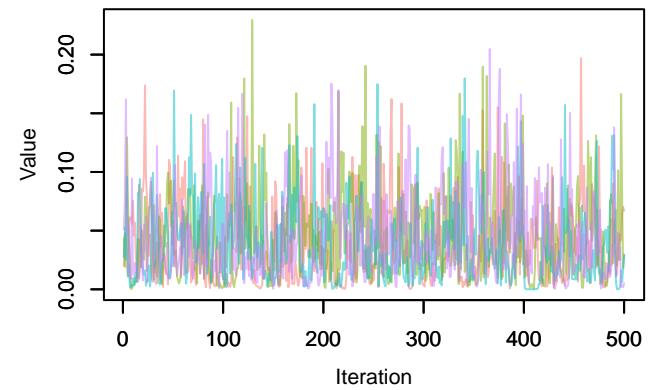
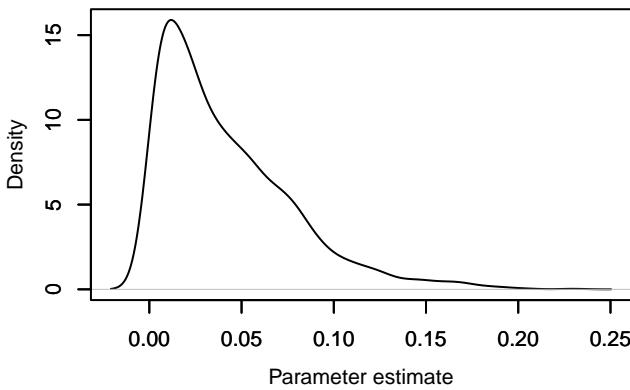
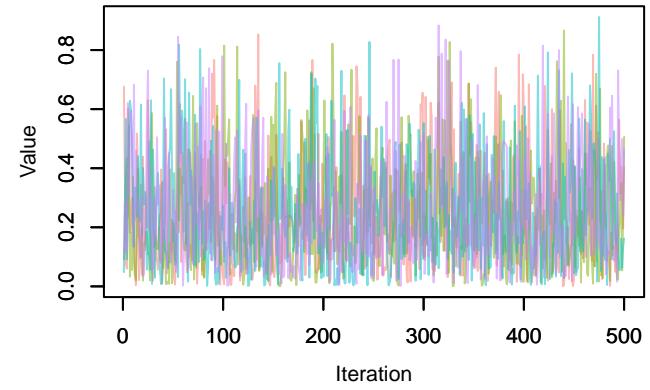
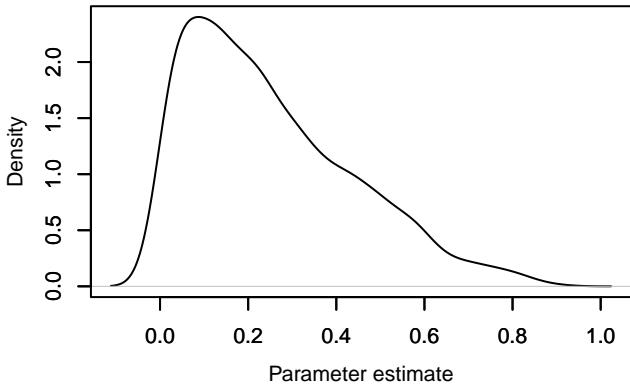
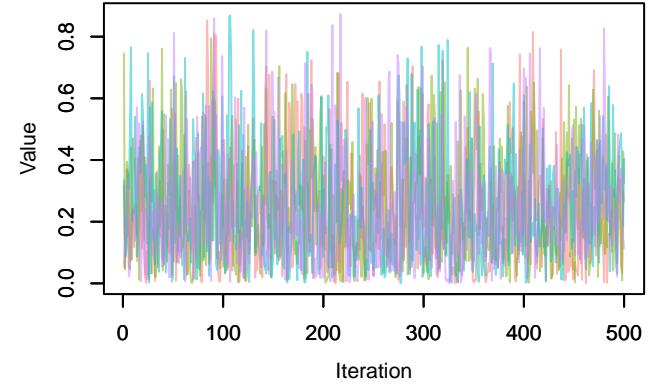
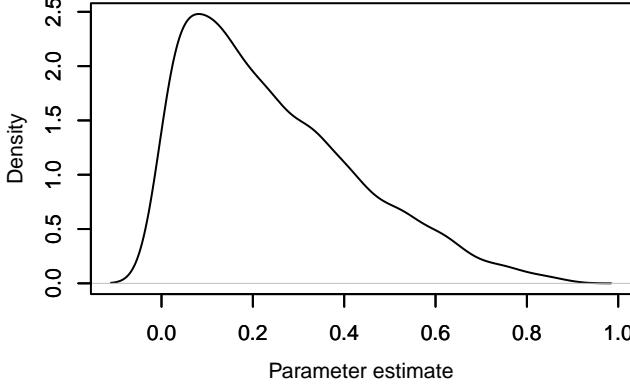
**Trace –  $w[1,3]$** **Density –  $w[1,3]$** **Trace –  $w[2,3]$** **Density –  $w[2,3]$** **Trace –  $w[3,3]$** **Density –  $w[3,3]$** 

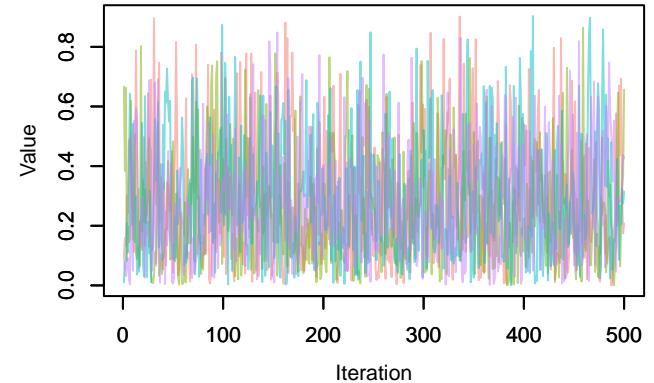
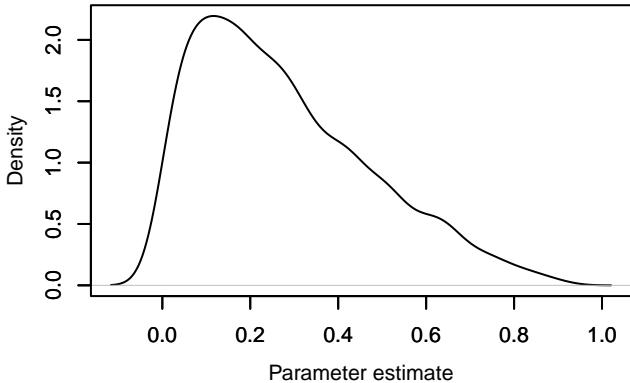
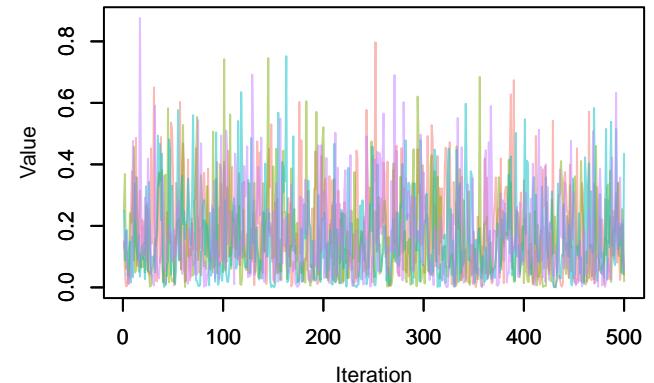
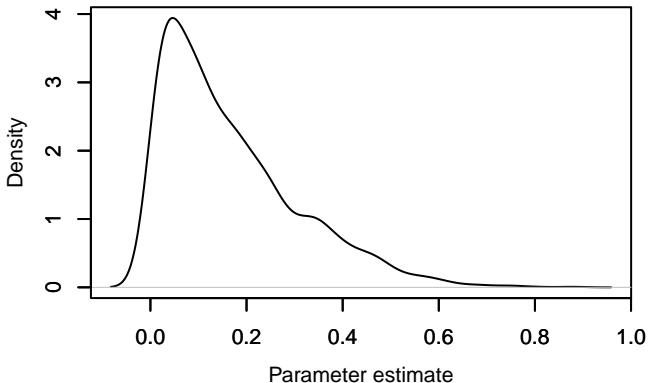
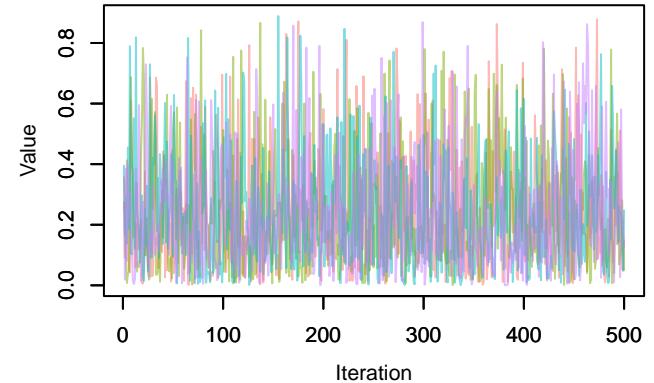
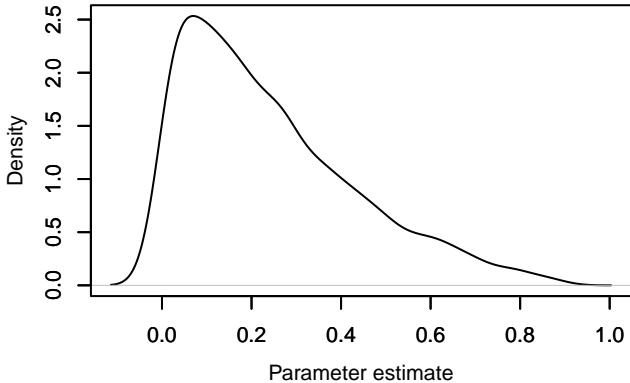
**Trace –  $w[4,3]$** **Density –  $w[4,3]$** **Trace –  $w[5,3]$** **Density –  $w[5,3]$** **Trace –  $w[6,3]$** **Density –  $w[6,3]$** 

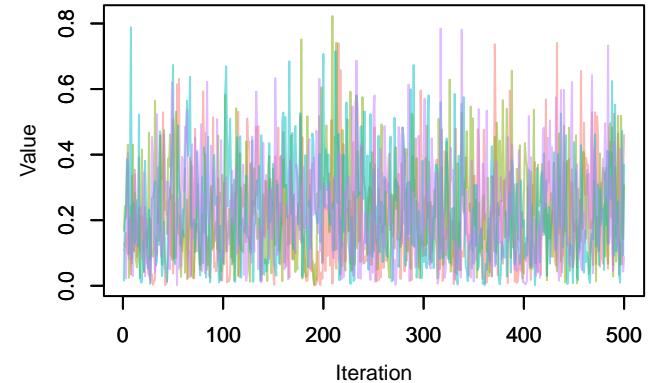
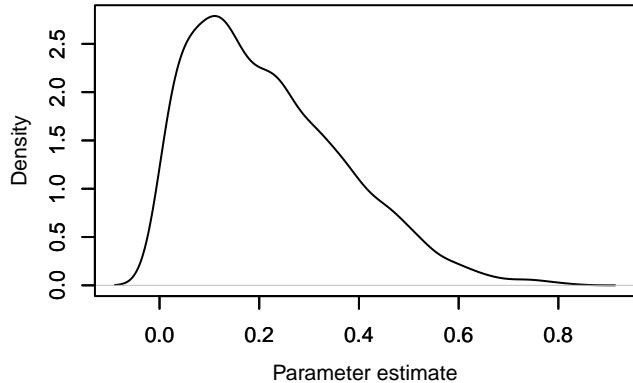
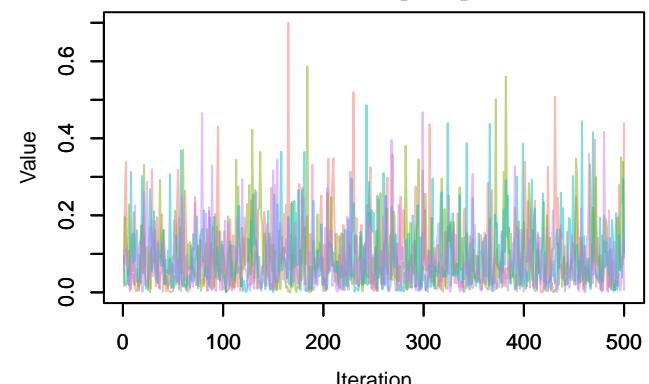
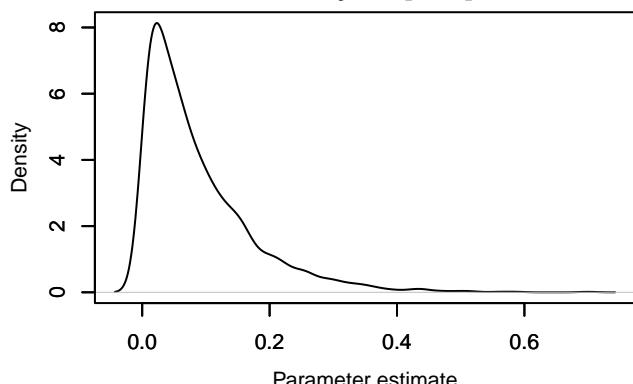
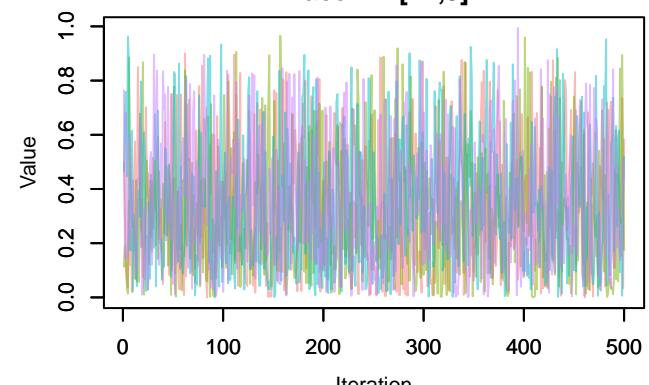
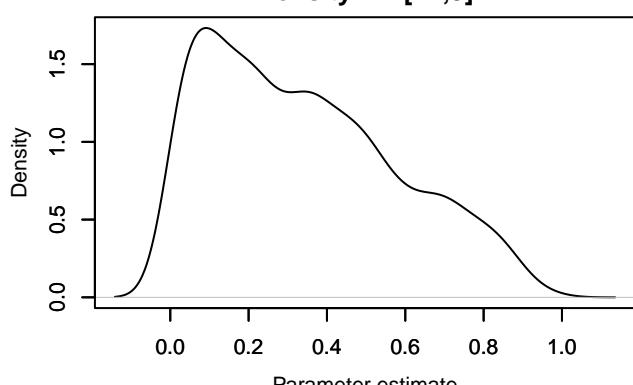
**Trace – w[7,3]****Density – w[7,3]****Trace – w[8,3]****Density – w[8,3]****Trace – w[9,3]****Density – w[9,3]**

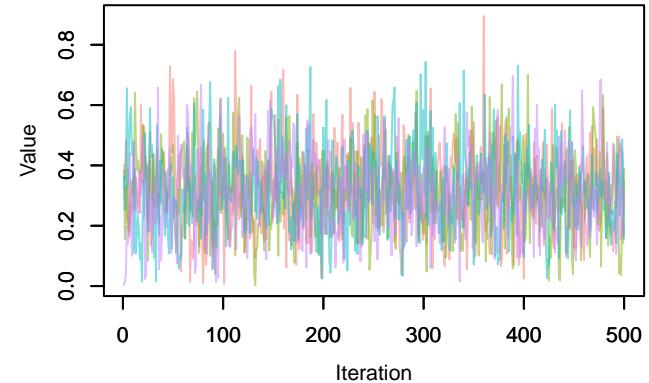
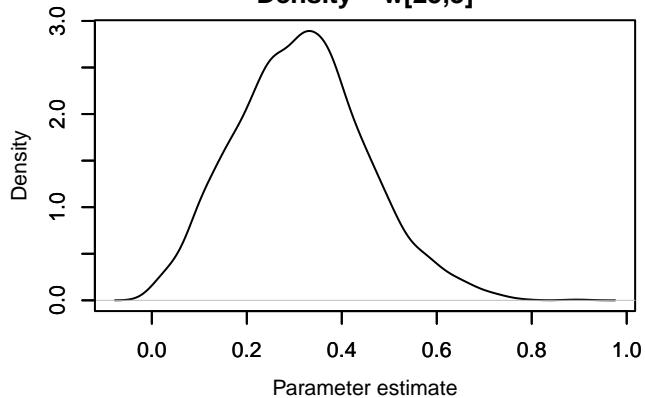
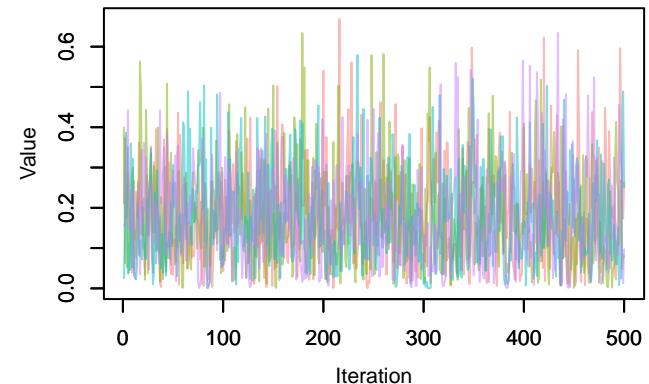
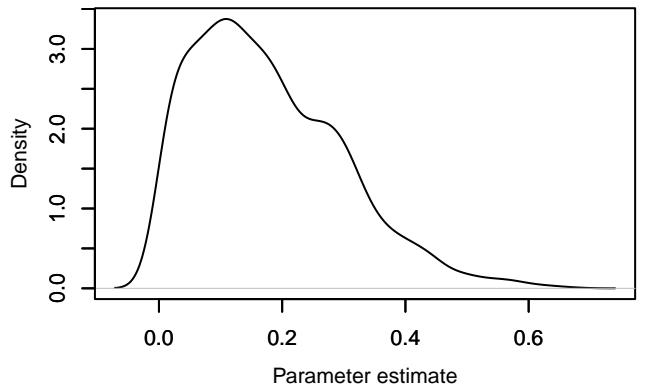
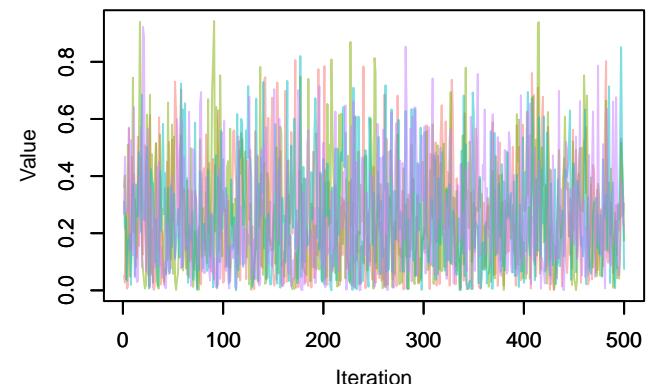
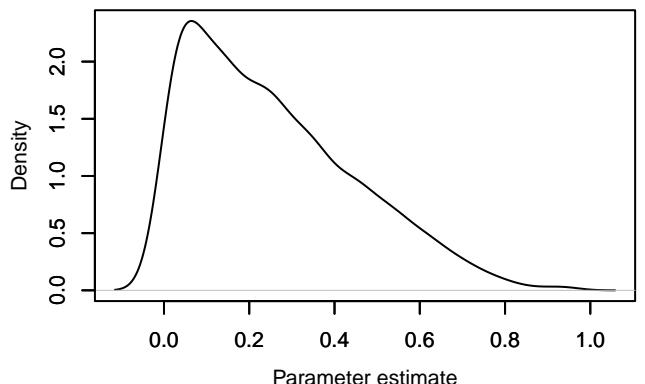
**Trace – w[10,3]****Density – w[10,3]****Trace – w[11,3]****Density – w[11,3]****Trace – w[12,3]****Density – w[12,3]**

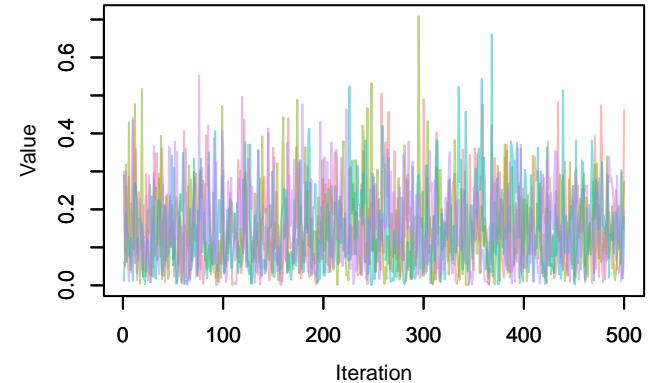
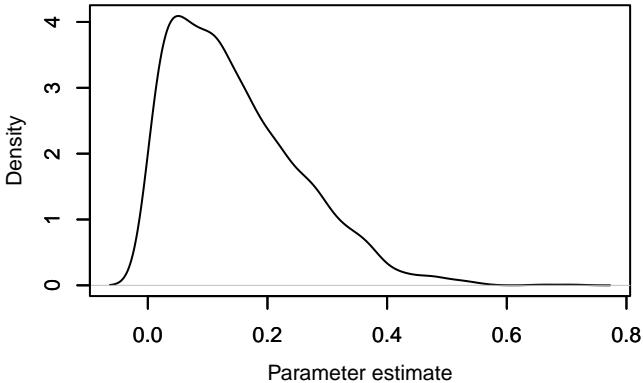
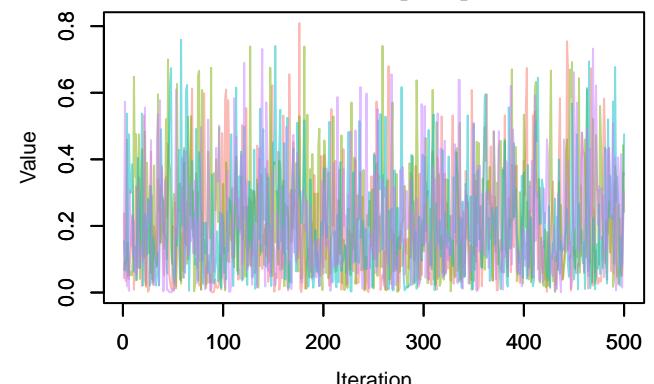
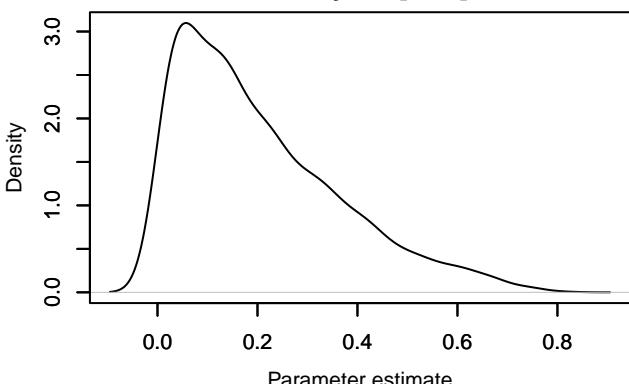
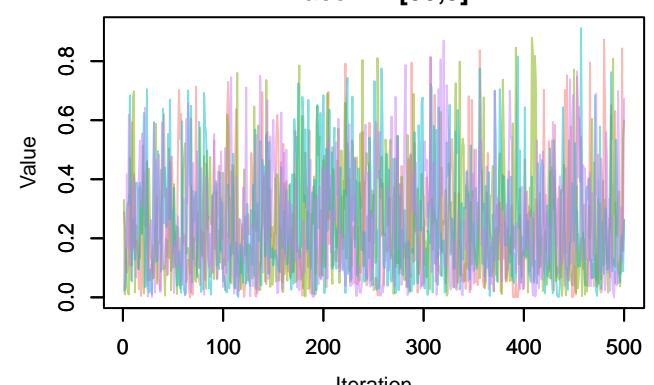
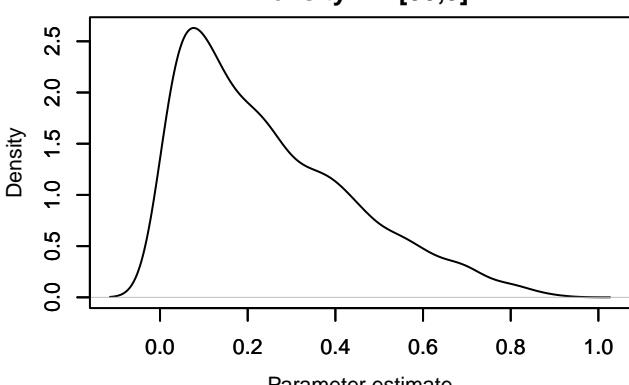
**Trace – w[13,3]****Density – w[13,3]****Trace – w[14,3]****Density – w[14,3]****Trace – w[15,3]****Density – w[15,3]**

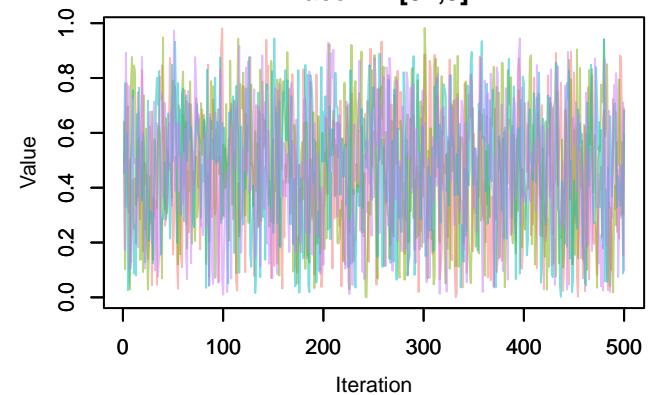
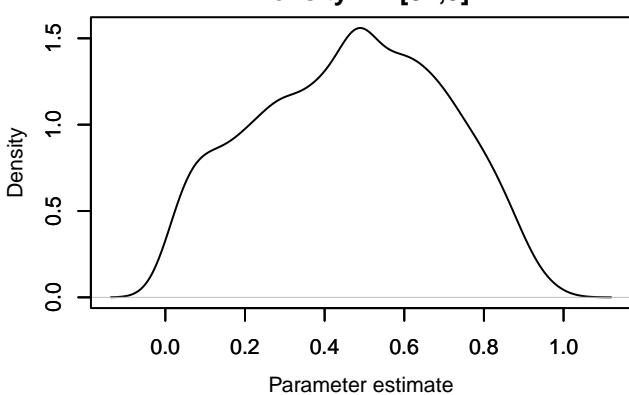
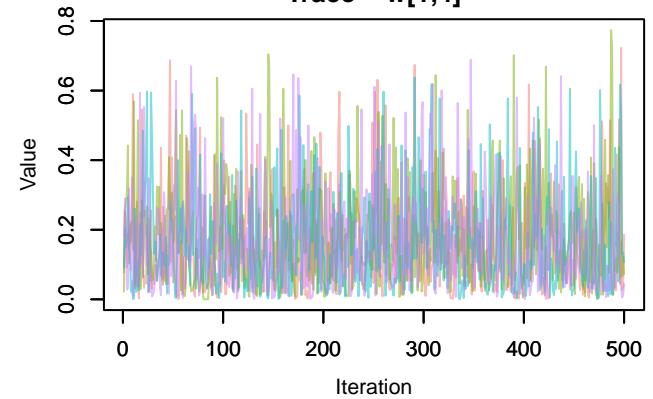
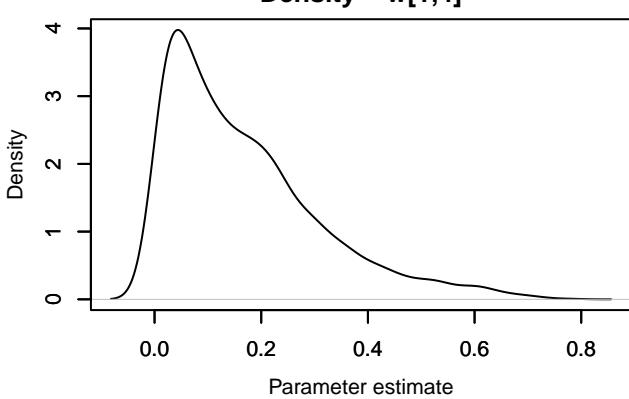
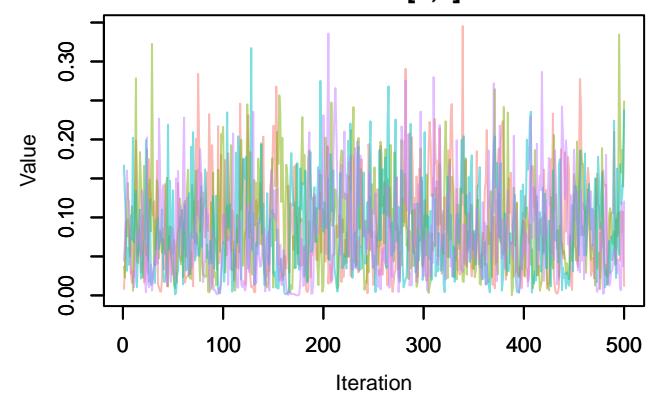
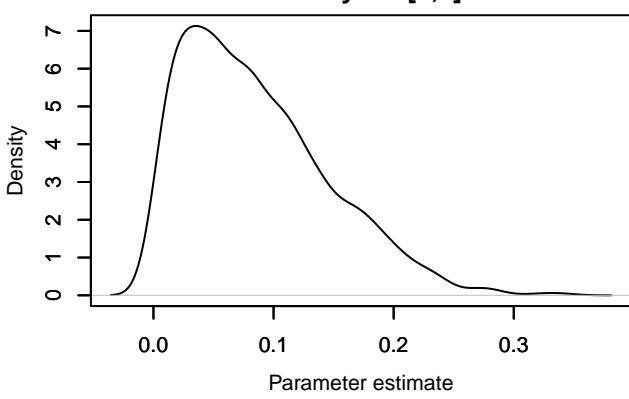
**Trace – w[16,3]****Density – w[16,3]****Trace – w[17,3]****Density – w[17,3]****Trace – w[18,3]****Density – w[18,3]**

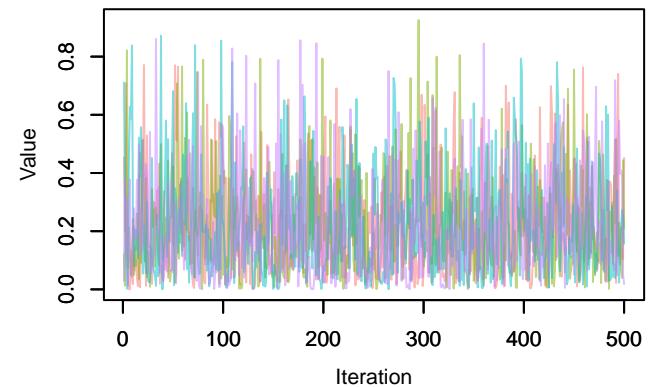
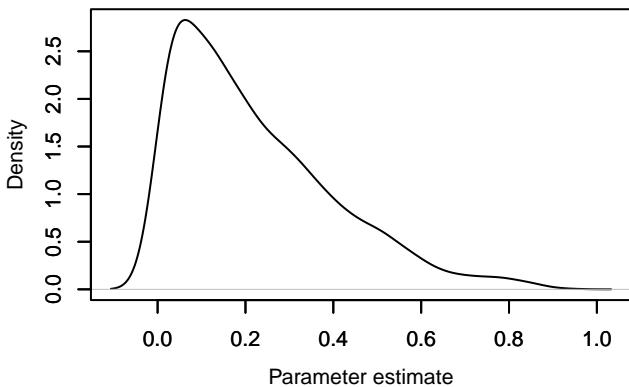
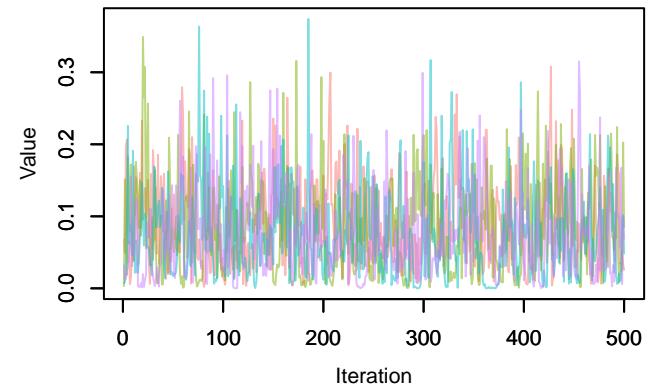
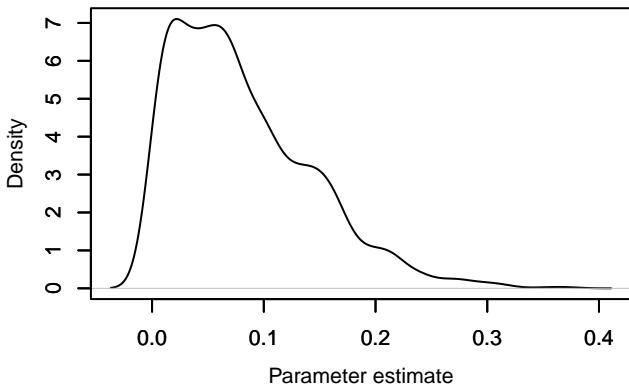
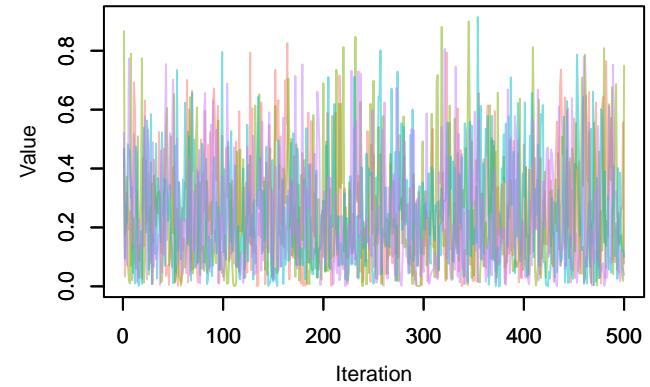
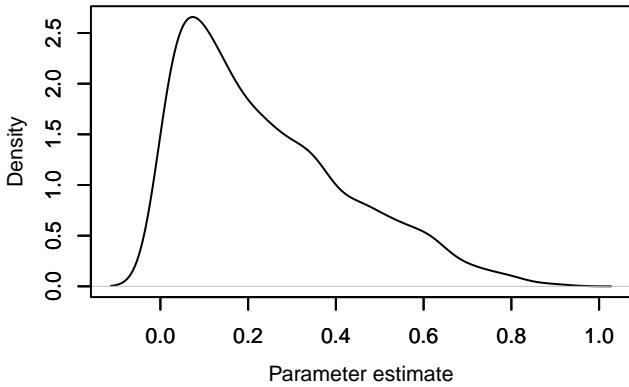
**Trace – w[19,3]****Density – w[19,3]****Trace – w[20,3]****Density – w[20,3]****Trace – w[21,3]****Density – w[21,3]**

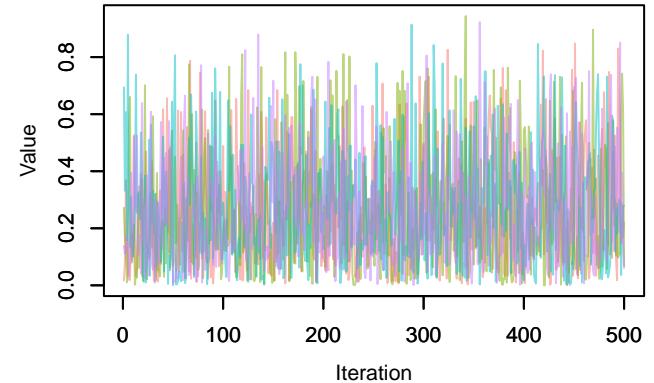
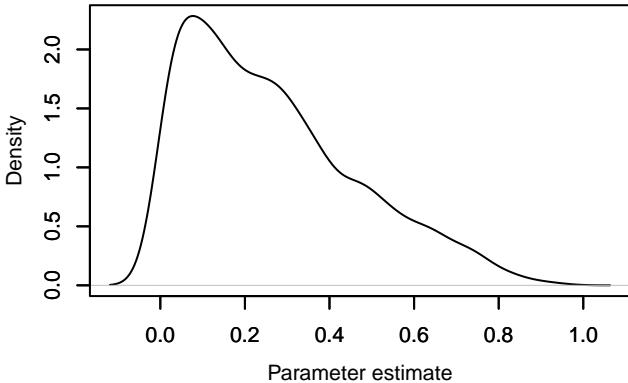
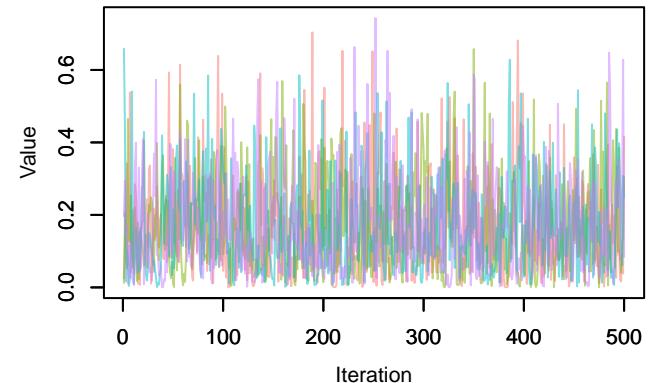
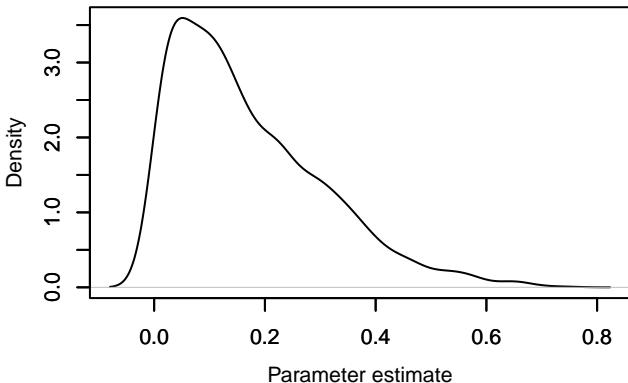
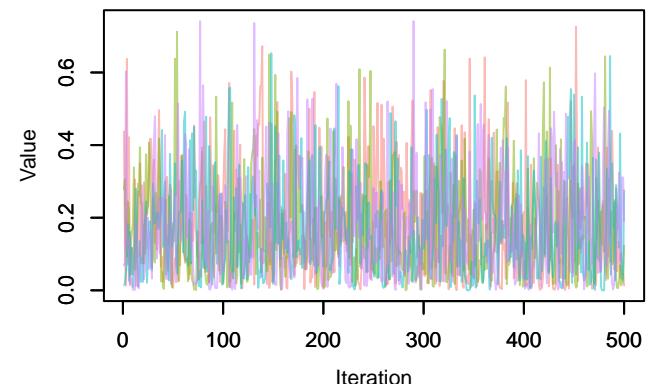
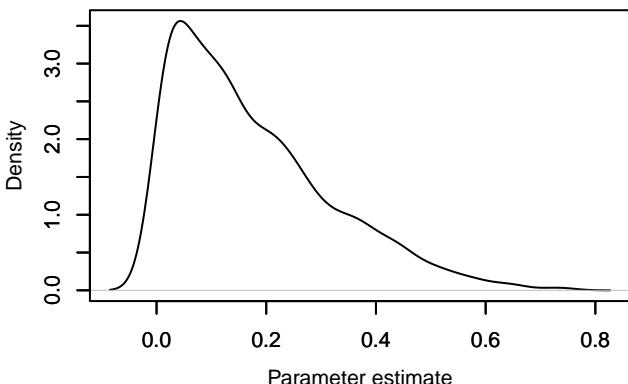
**Trace – w[22,3]****Density – w[22,3]****Trace – w[23,3]****Density – w[23,3]****Trace – w[24,3]****Density – w[24,3]**

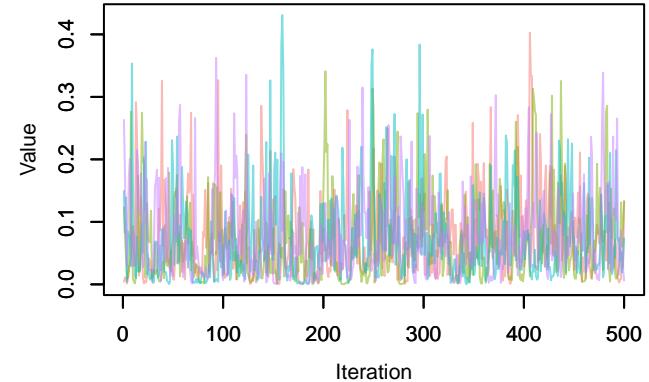
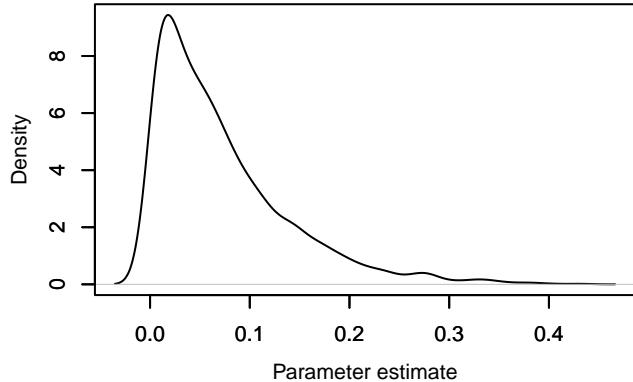
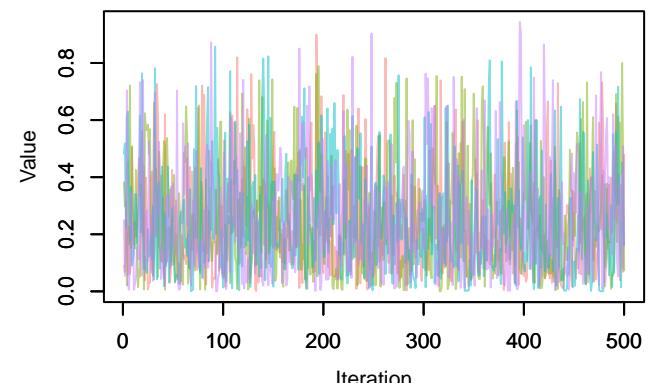
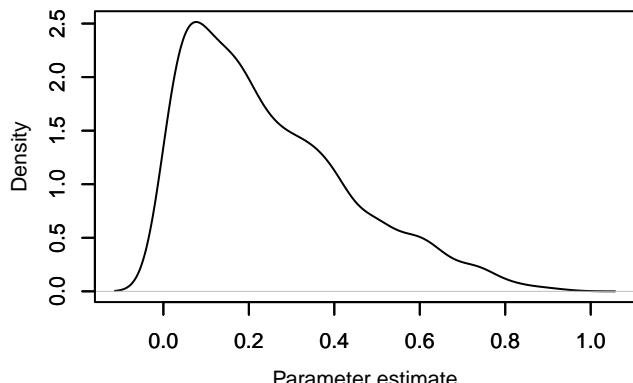
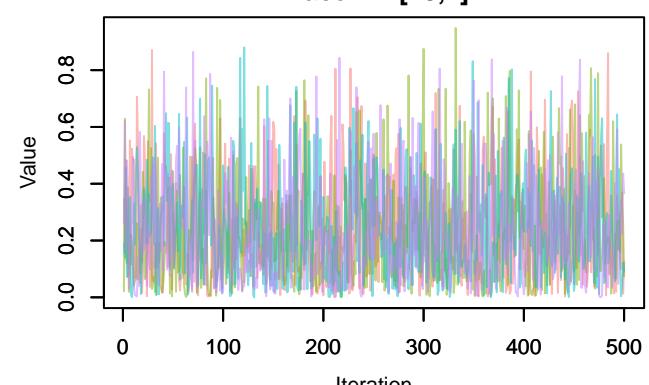
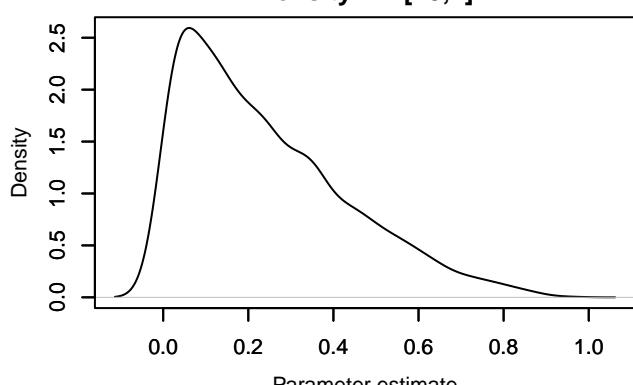
**Trace – w[25,3]****Density – w[25,3]****Trace – w[26,3]****Density – w[26,3]****Trace – w[27,3]****Density – w[27,3]**

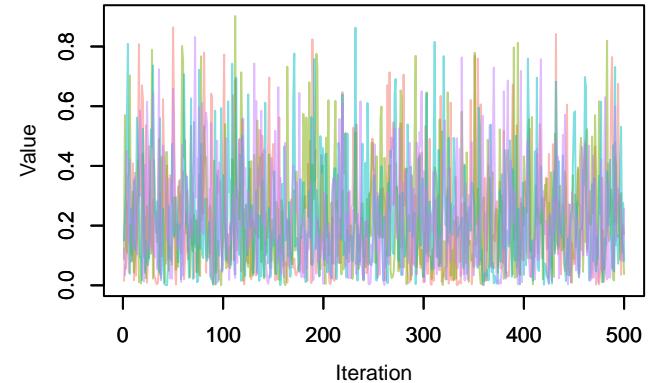
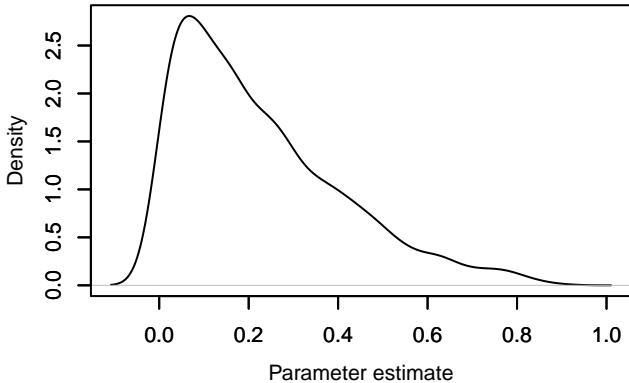
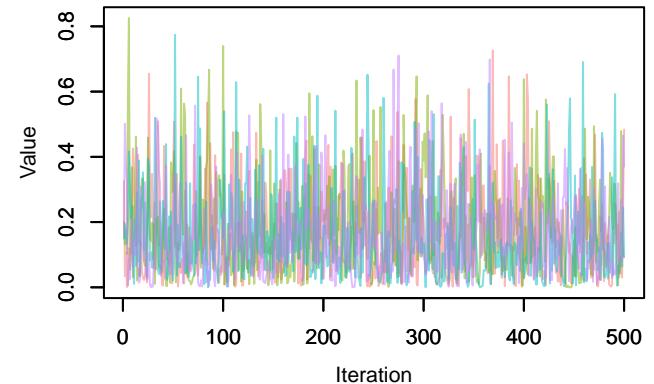
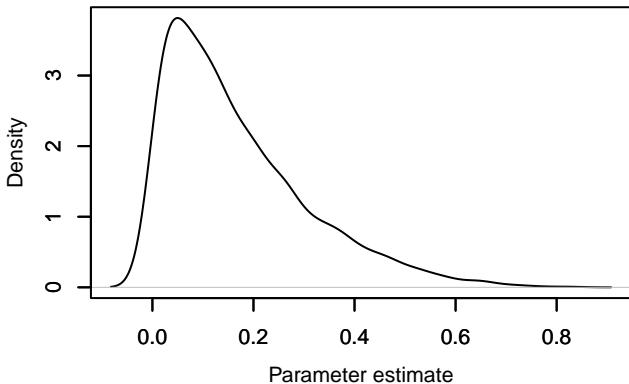
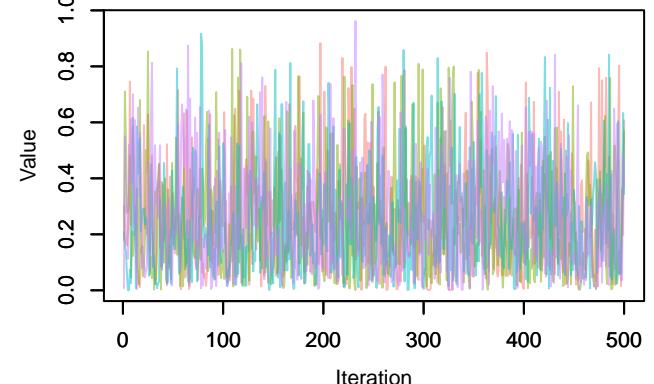
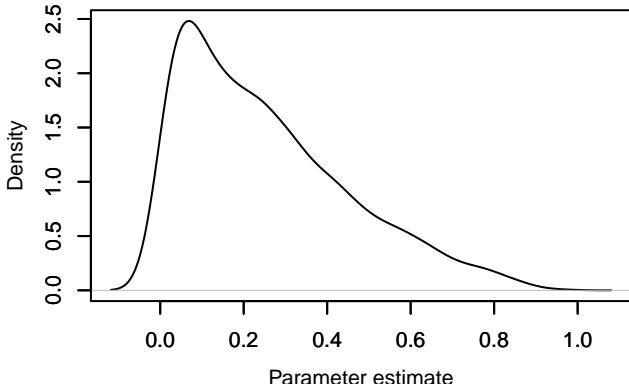
**Trace – w[28,3]****Density – w[28,3]****Trace – w[29,3]****Density – w[29,3]****Trace – w[30,3]****Density – w[30,3]**

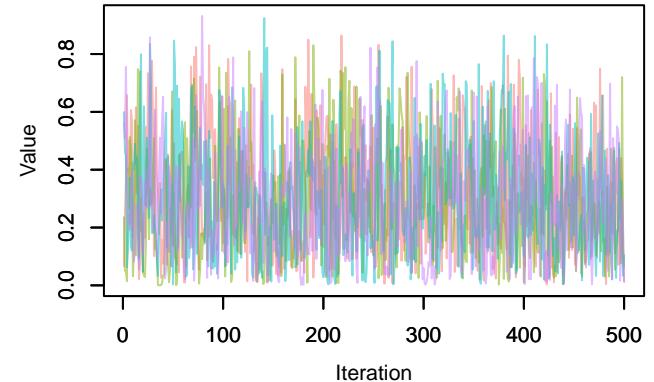
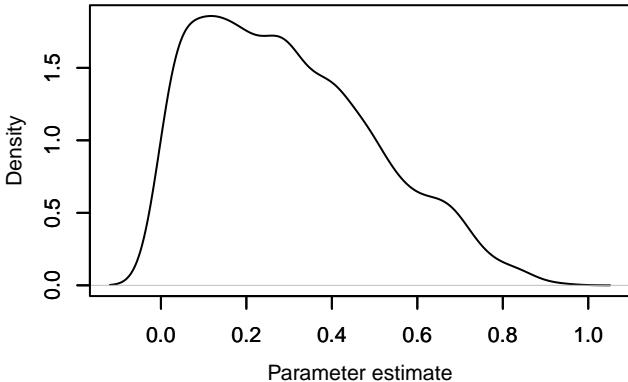
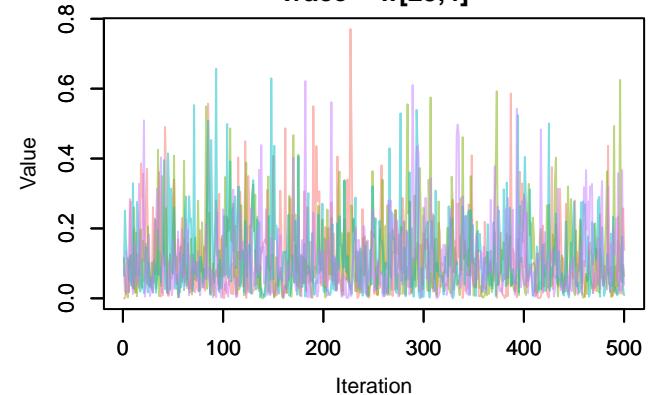
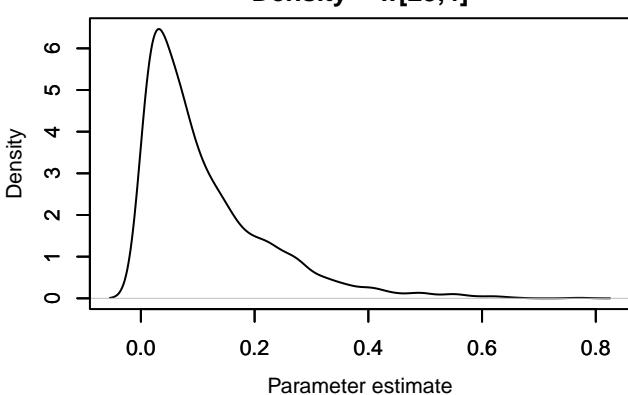
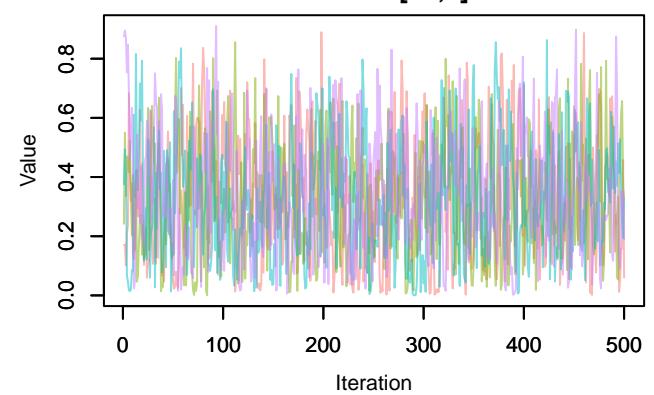
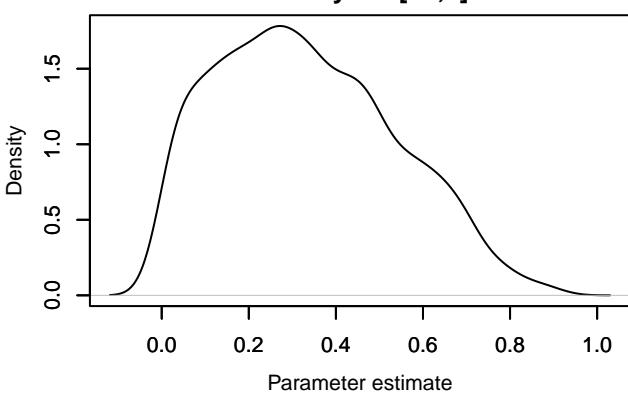
**Trace –  $w[31,3]$** **Density –  $w[31,3]$** **Trace –  $w[1,4]$** **Density –  $w[1,4]$** **Trace –  $w[3,4]$** **Density –  $w[3,4]$** 

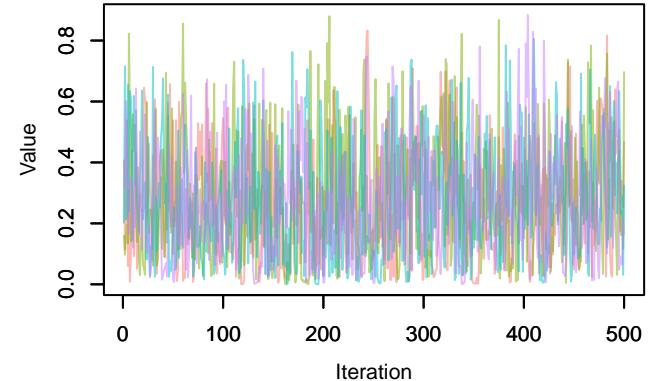
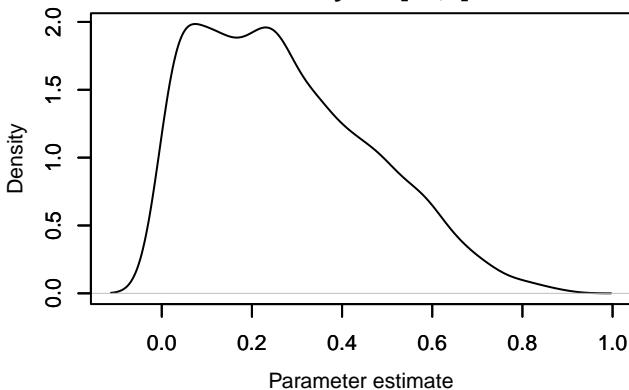
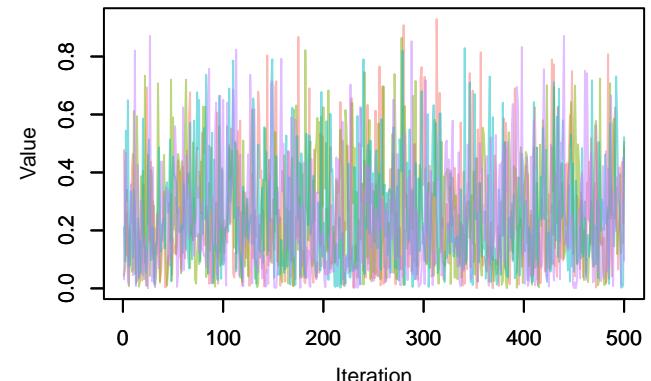
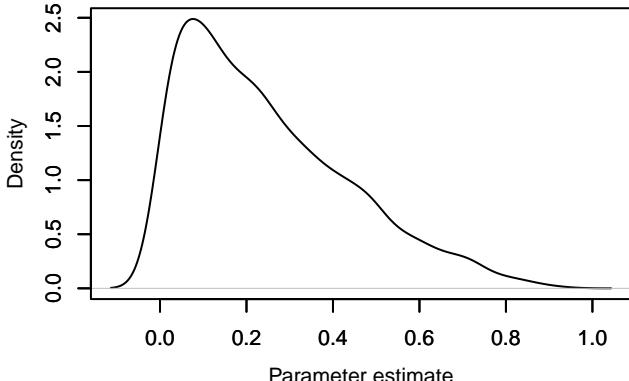
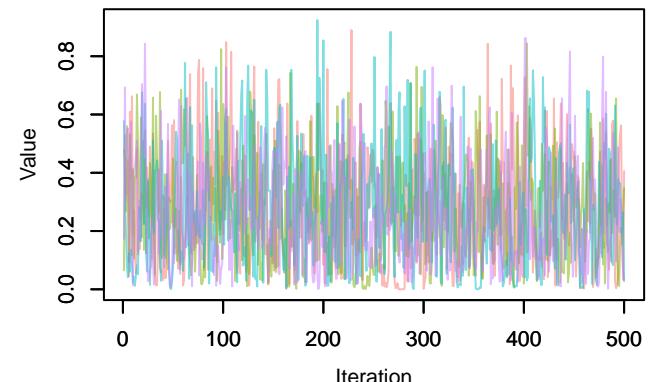
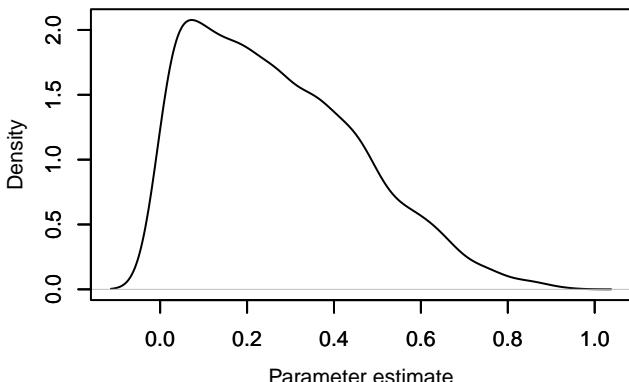
**Trace – w[7,4]****Density – w[7,4]****Trace – w[10,4]****Density – w[10,4]****Trace – w[11,4]****Density – w[11,4]**

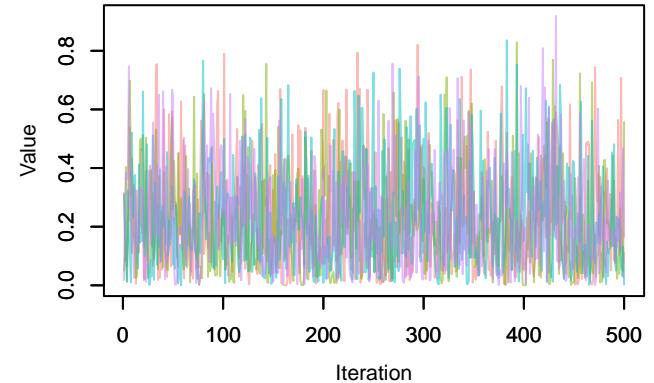
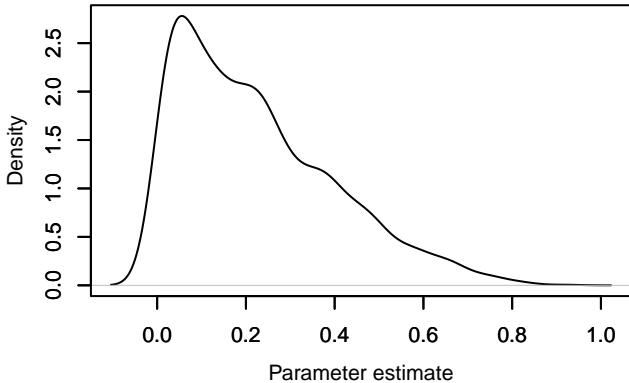
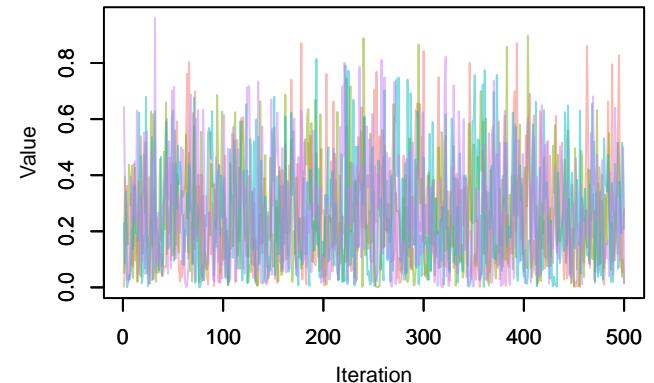
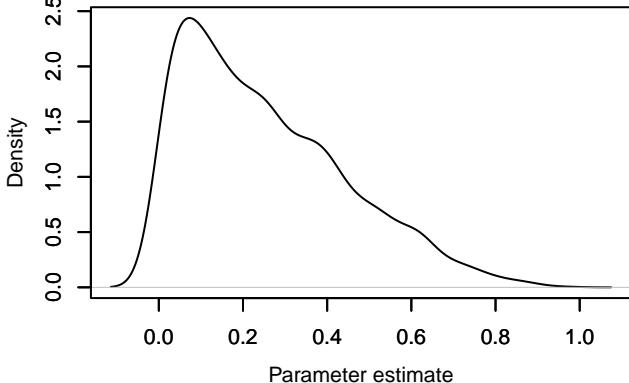
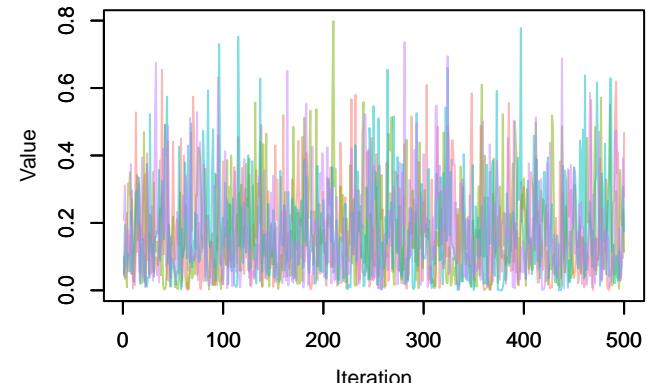
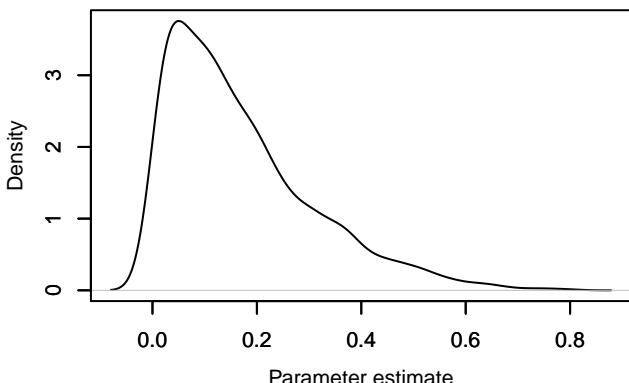
**Trace – w[12,4]****Density – w[12,4]****Trace – w[14,4]****Density – w[14,4]****Trace – w[15,4]****Density – w[15,4]**

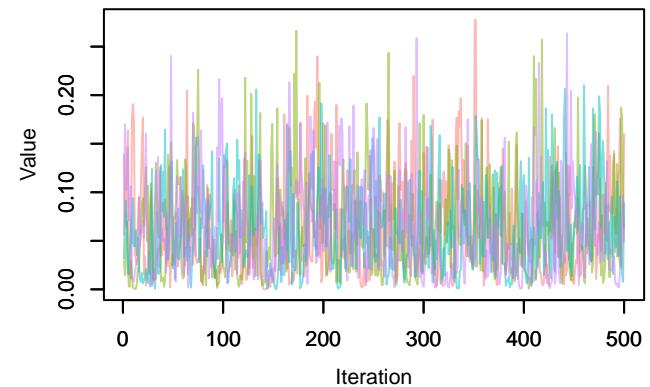
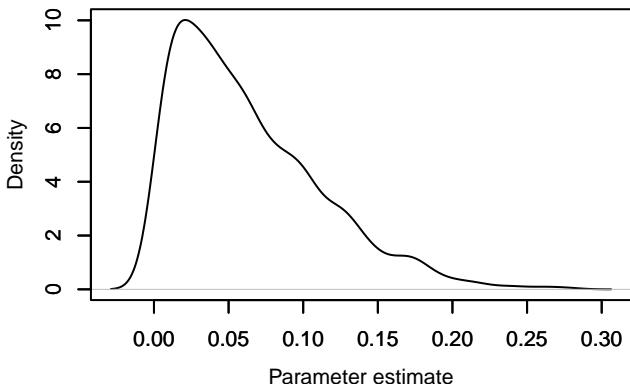
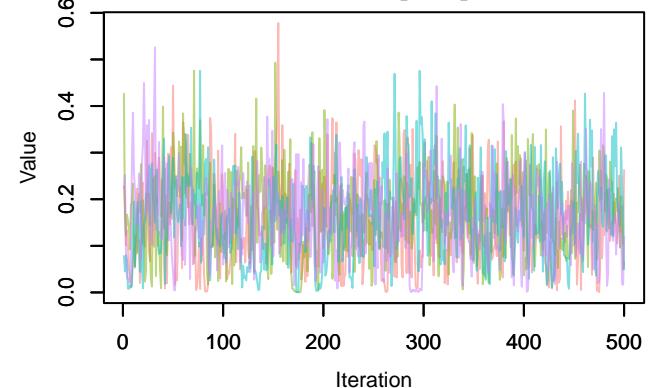
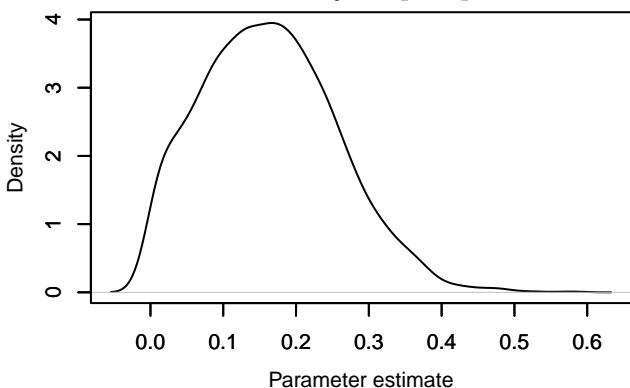
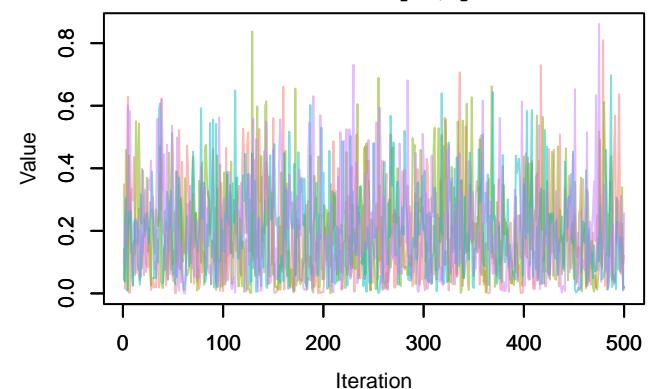
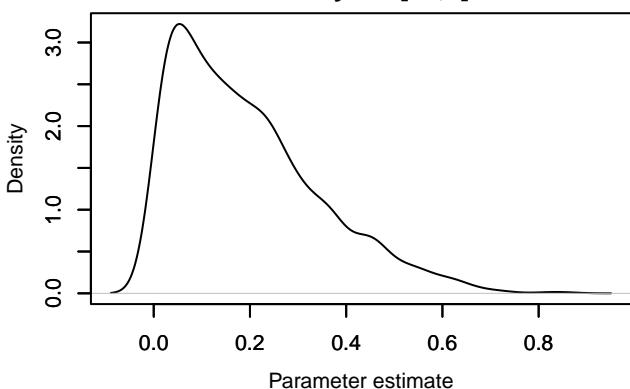
**Trace – w[16,4]****Density – w[16,4]****Trace – w[17,4]****Density – w[17,4]****Trace – w[18,4]****Density – w[18,4]**

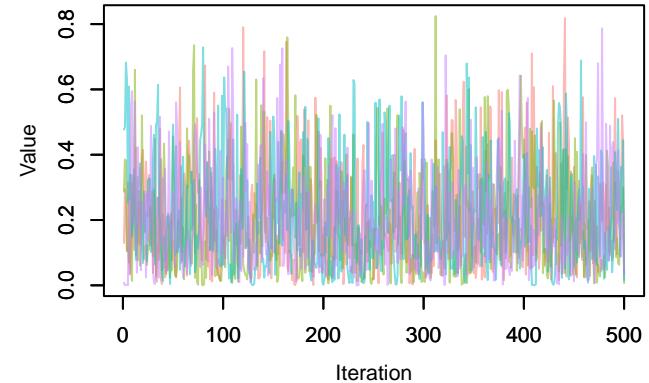
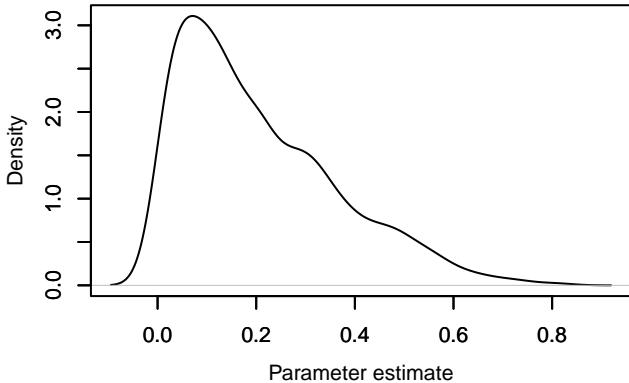
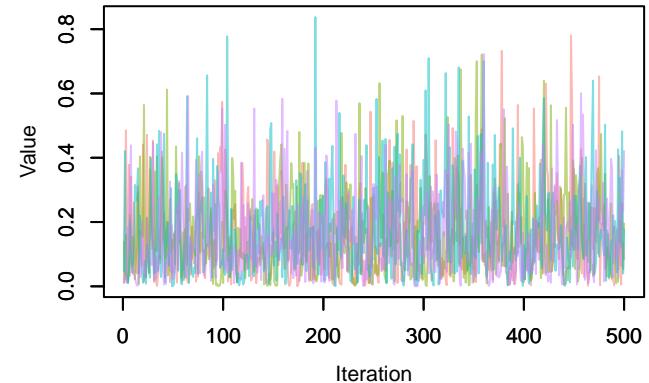
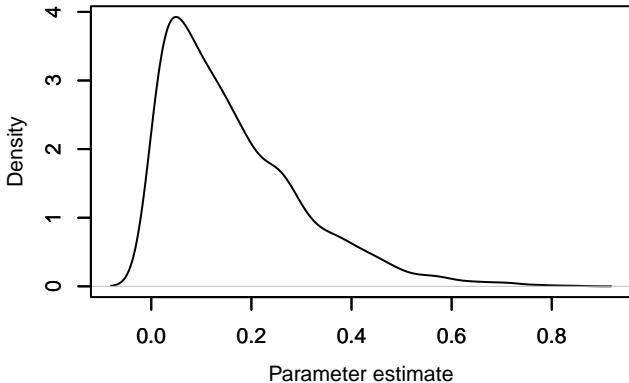
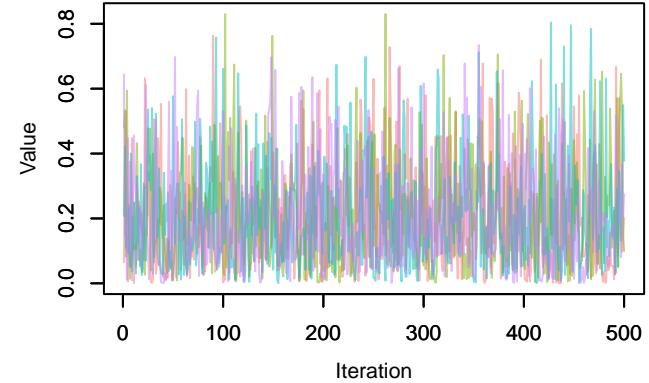
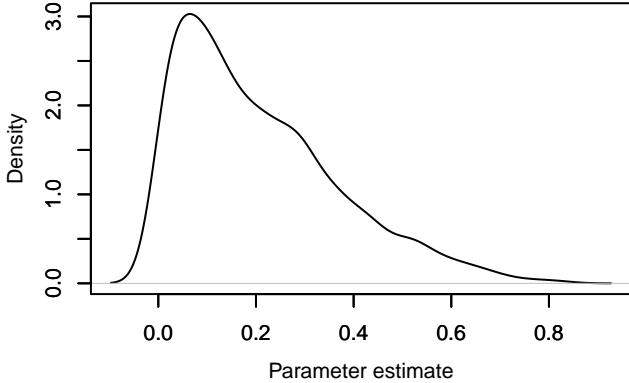
**Trace – w[19,4]****Density – w[19,4]****Trace – w[20,4]****Density – w[20,4]****Trace – w[21,4]****Density – w[21,4]**

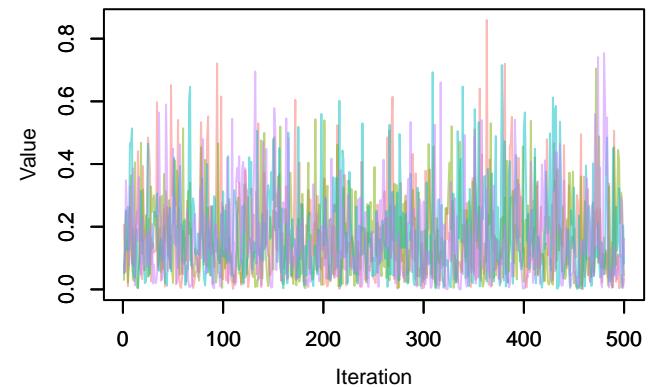
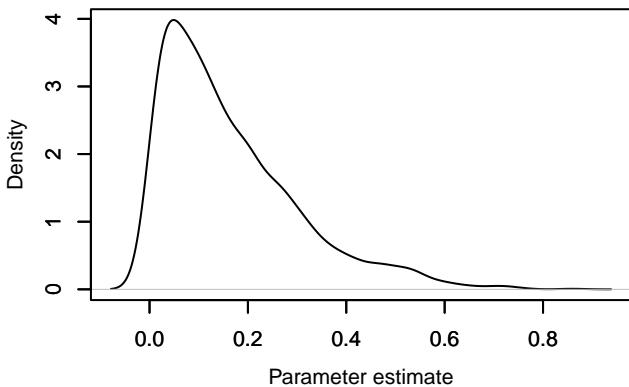
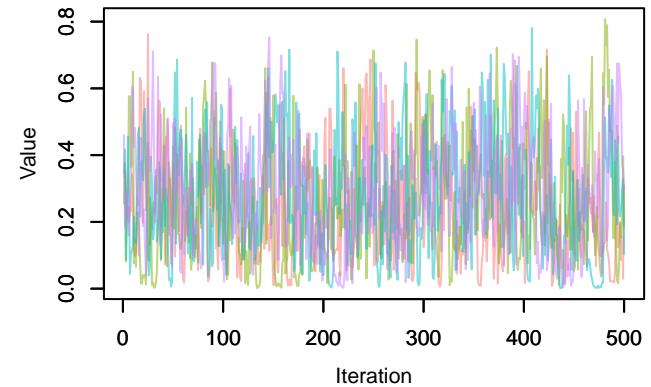
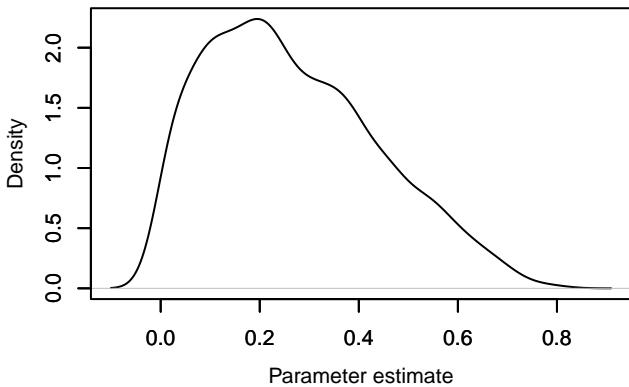
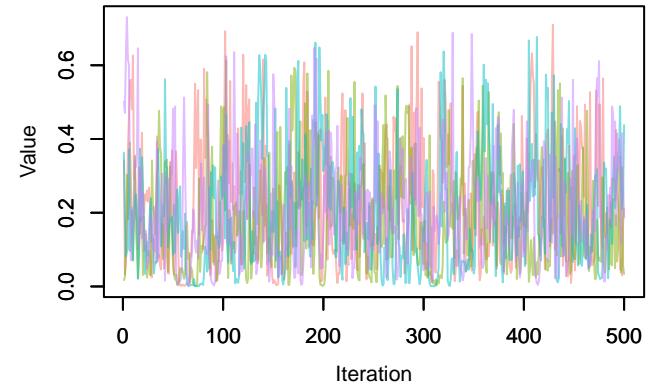
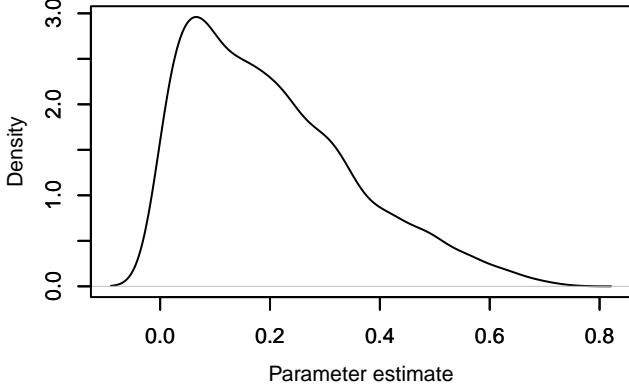
**Trace – w[22,4]****Density – w[22,4]****Trace – w[23,4]****Density – w[23,4]****Trace – w[25,4]****Density – w[25,4]**

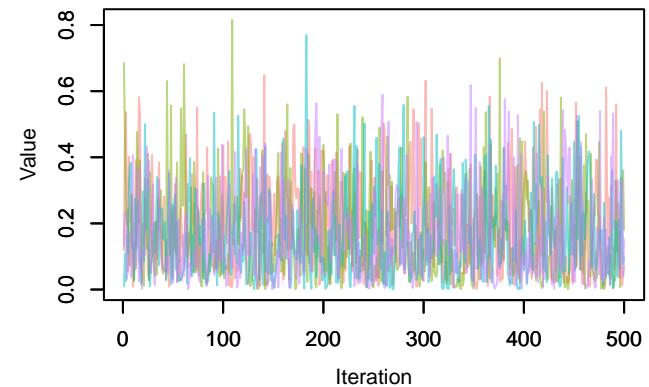
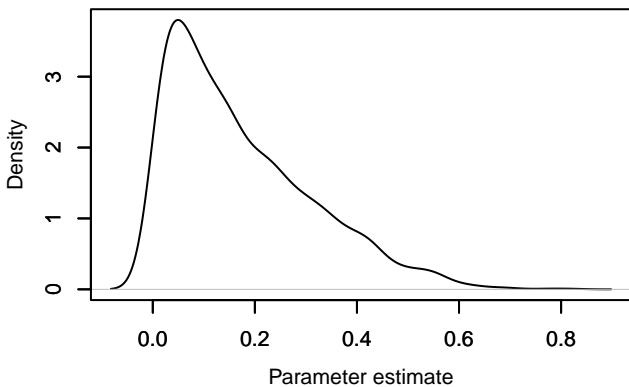
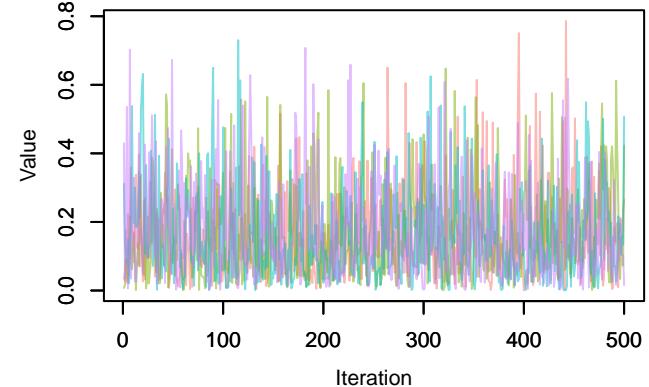
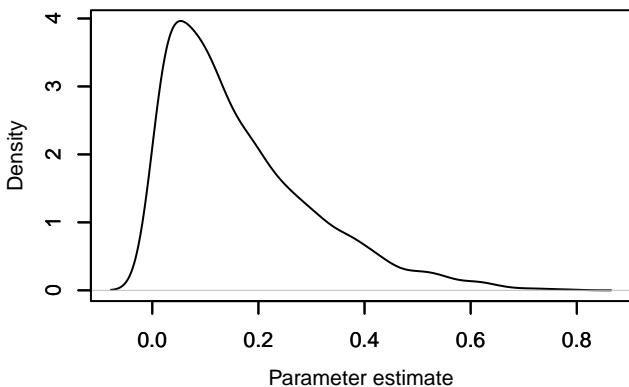
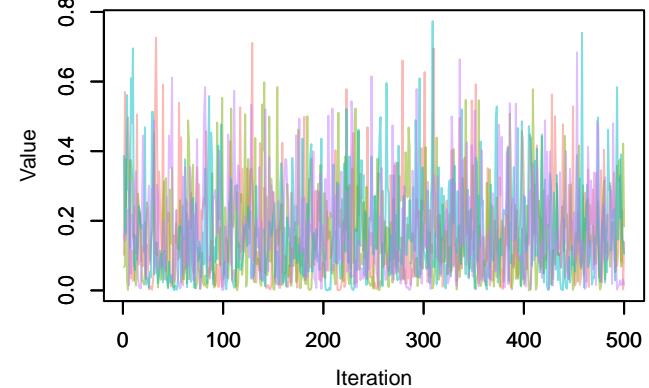
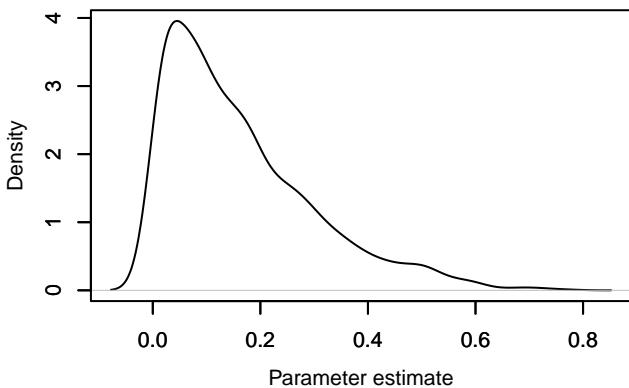
**Trace – w[26,4]****Density – w[26,4]****Trace – w[27,4]****Density – w[27,4]****Trace – w[28,4]****Density – w[28,4]**

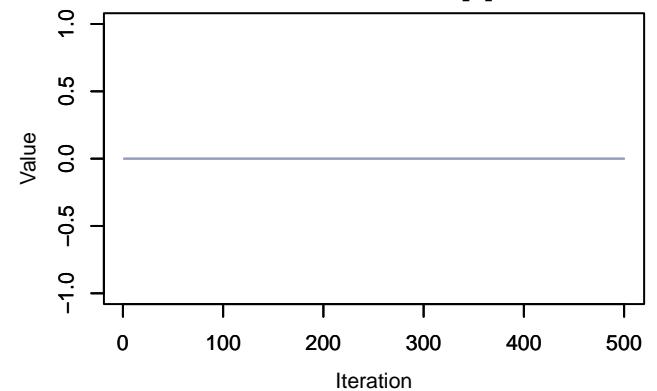
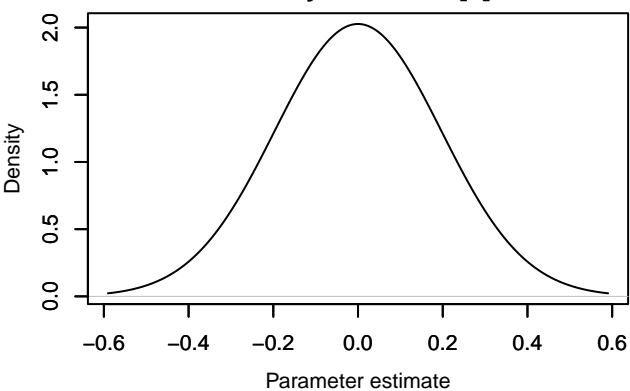
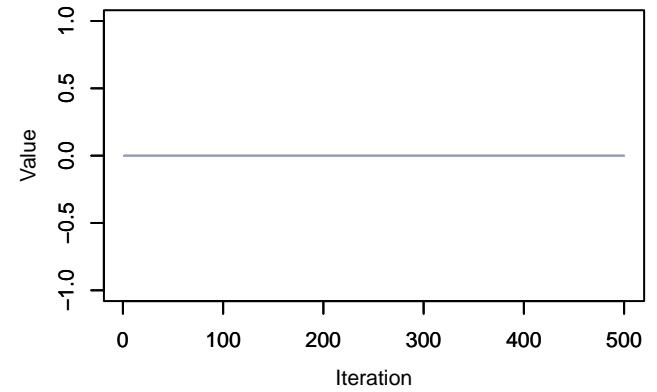
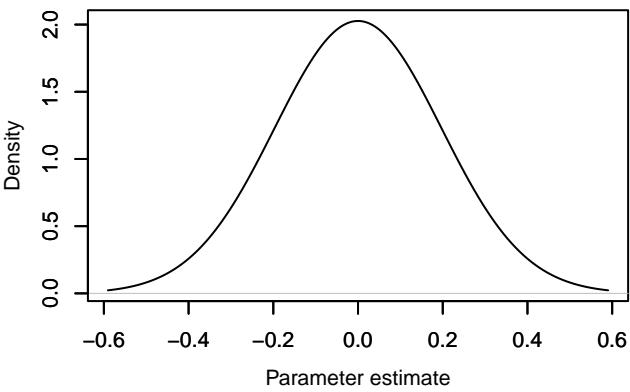
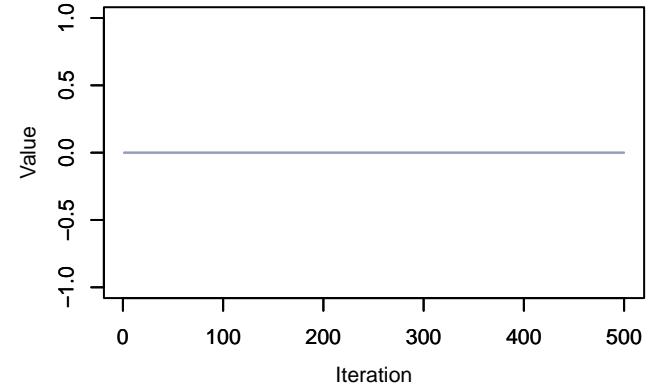
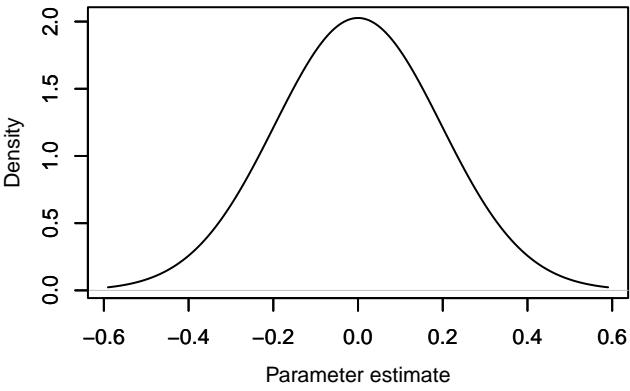
**Trace – w[29,4]****Density – w[29,4]****Trace – w[30,4]****Density – w[30,4]****Trace – w[1,5]****Density – w[1,5]**

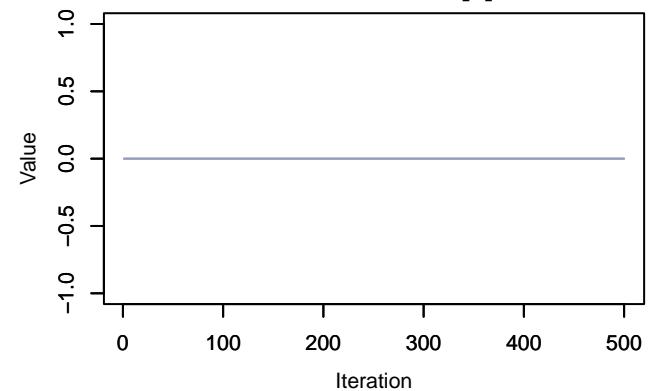
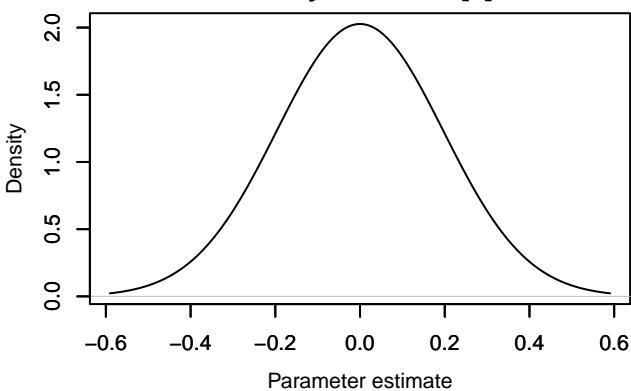
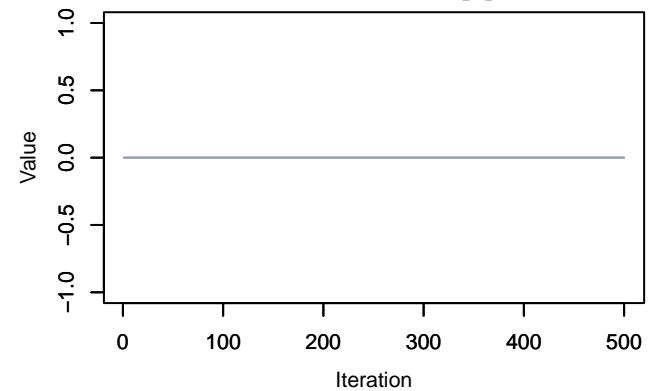
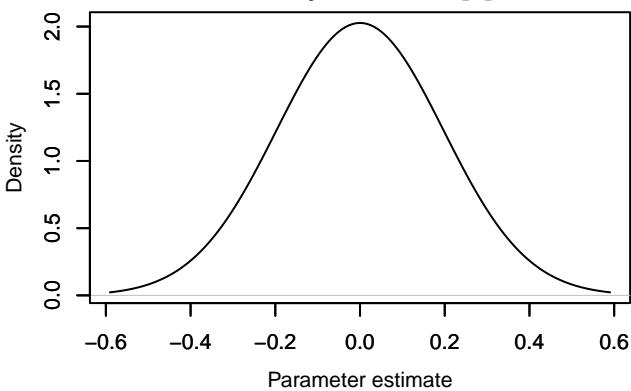
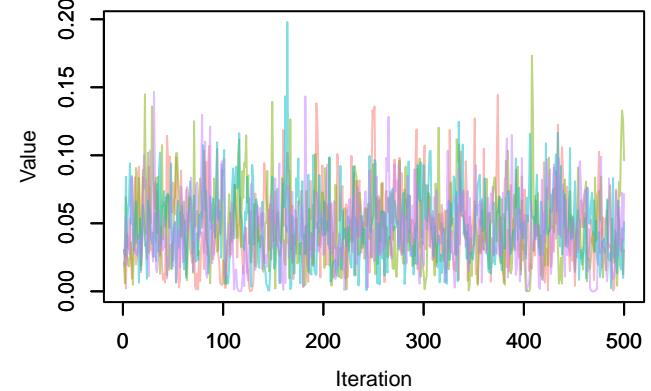
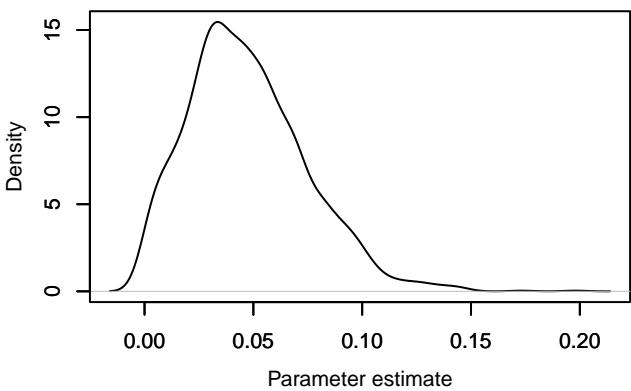
**Trace –  $w[3,5]$** **Density –  $w[3,5]$** **Trace –  $w[10,5]$** **Density –  $w[10,5]$** **Trace –  $w[14,5]$** **Density –  $w[14,5]$** 

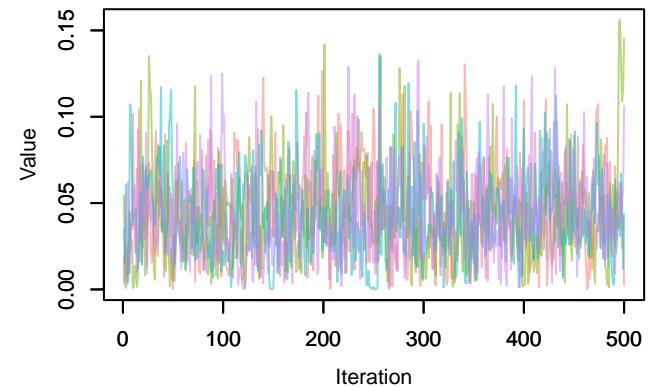
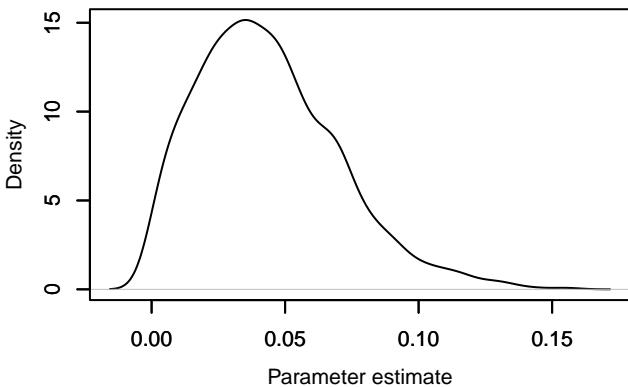
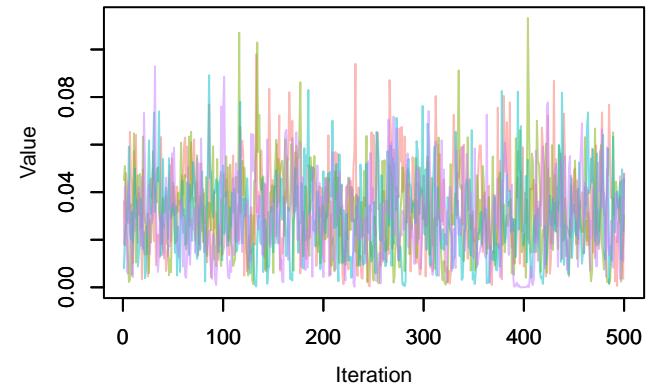
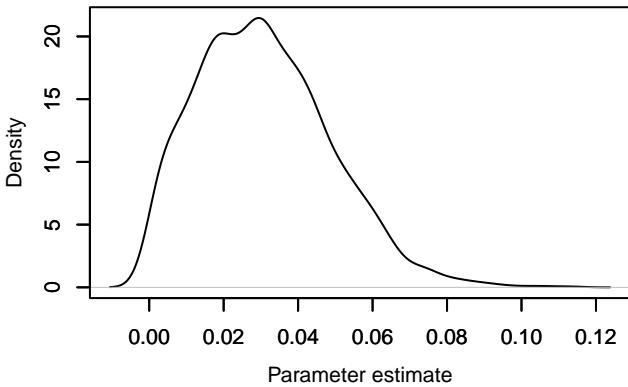
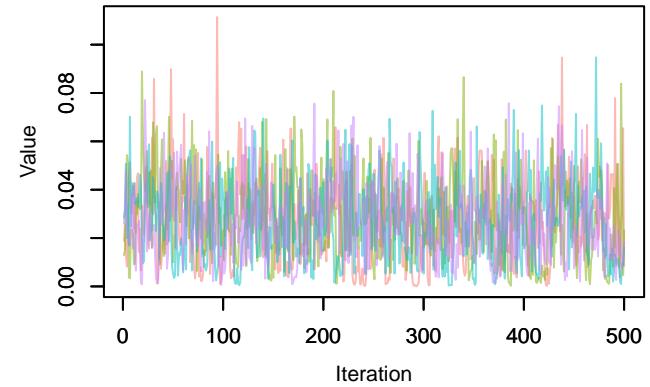
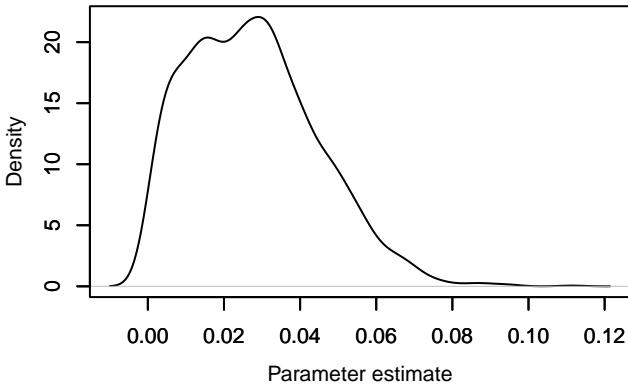
**Trace – w[15,5]****Density – w[15,5]****Trace – w[20,5]****Density – w[20,5]****Trace – w[29,5]****Density – w[29,5]**

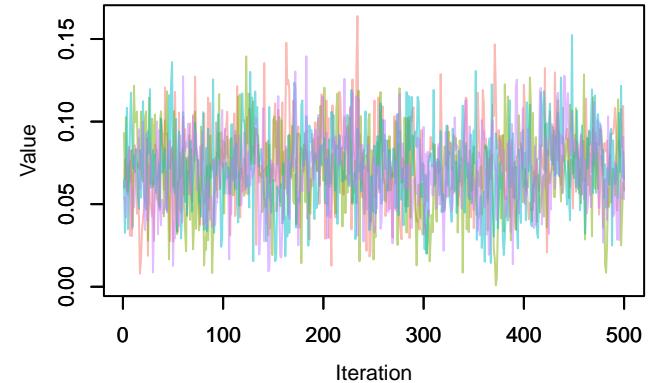
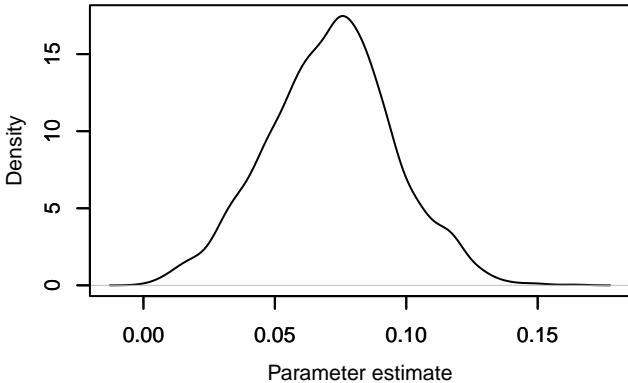
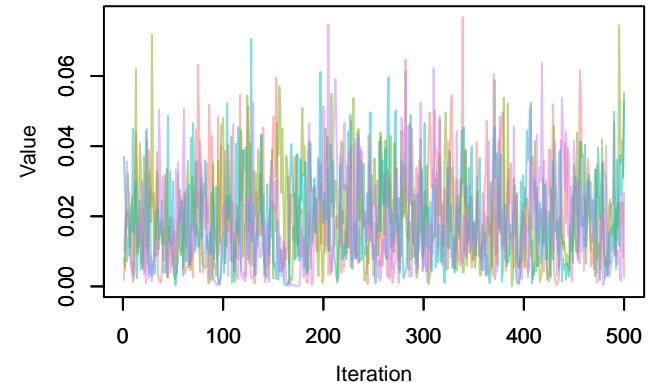
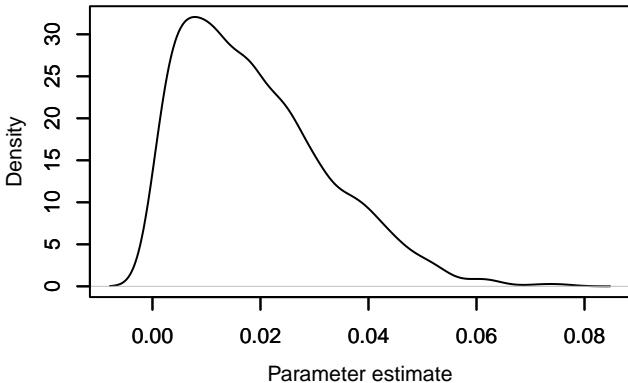
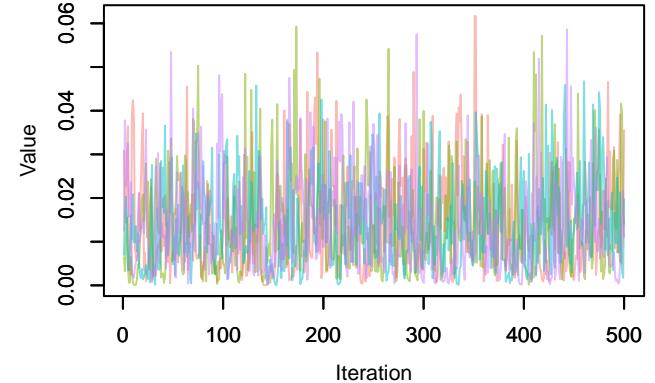
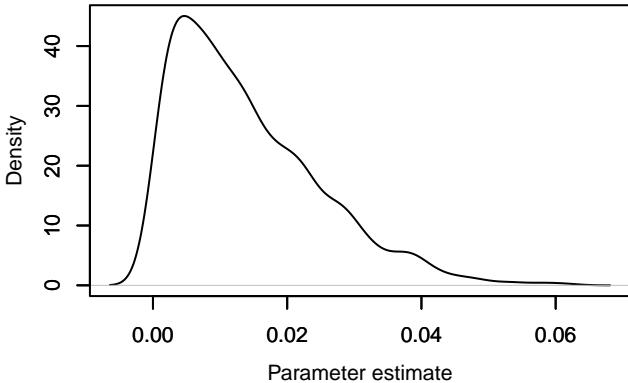
**Trace –  $w[1,6]$** **Density –  $w[1,6]$** **Trace –  $w[3,6]$** **Density –  $w[3,6]$** **Trace –  $w[10,6]$** **Density –  $w[10,6]$** 

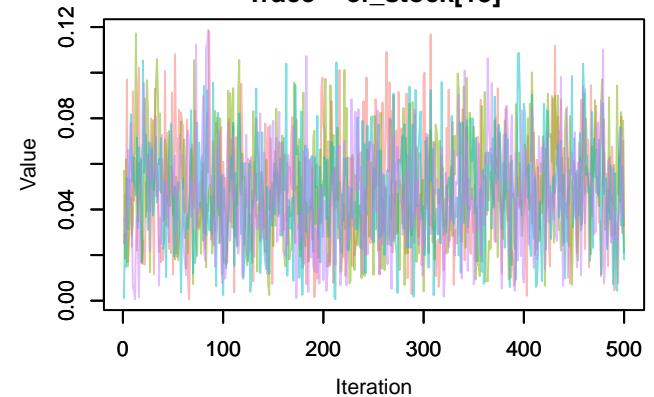
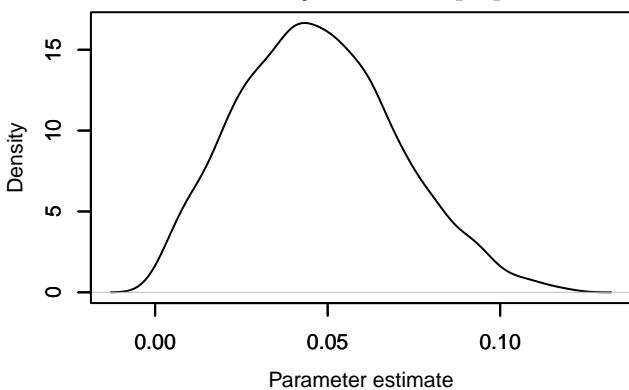
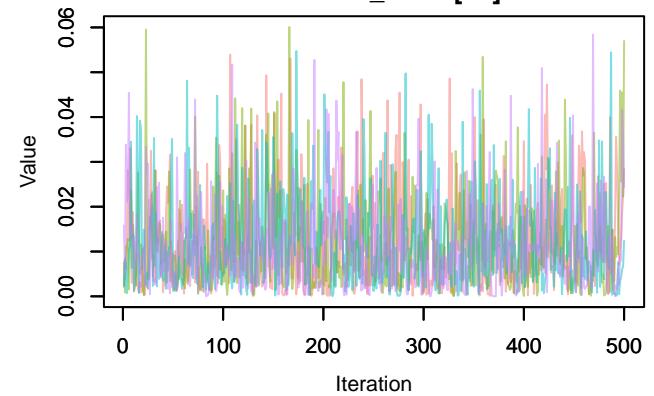
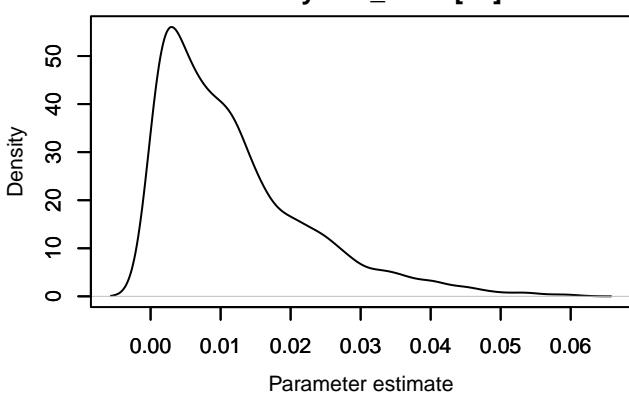
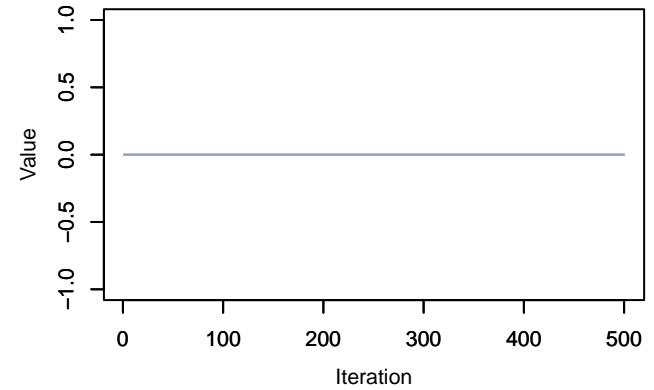
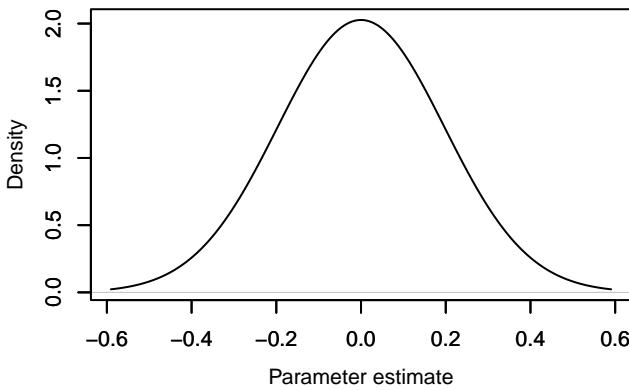
**Trace – w[14,6]****Density – w[14,6]****Trace – w[15,6]****Density – w[15,6]****Trace – w[20,6]****Density – w[20,6]**

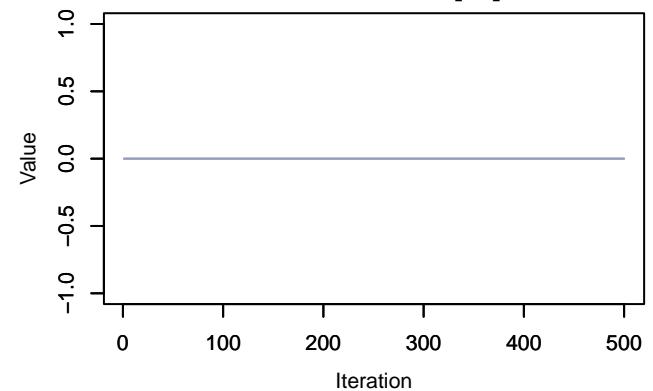
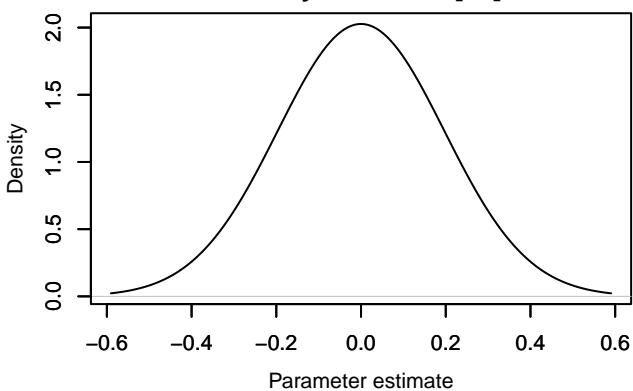
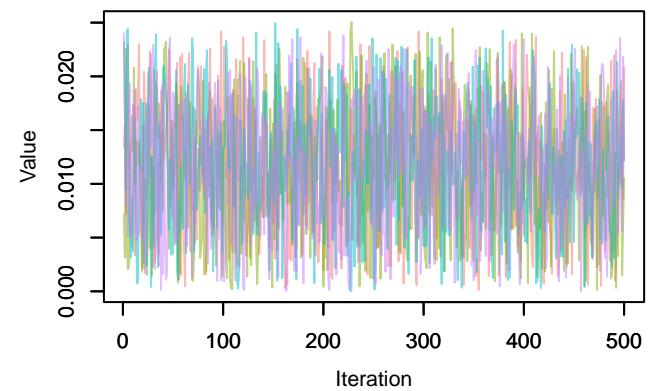
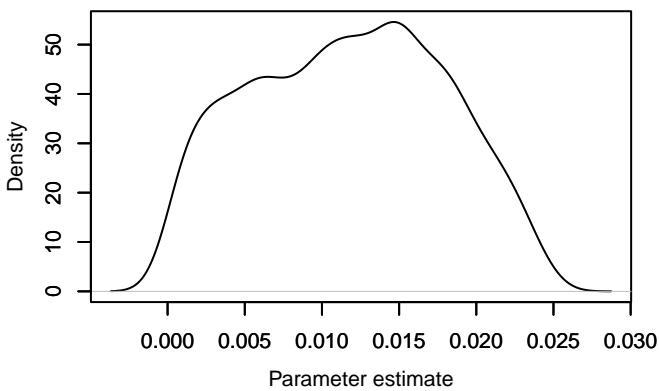
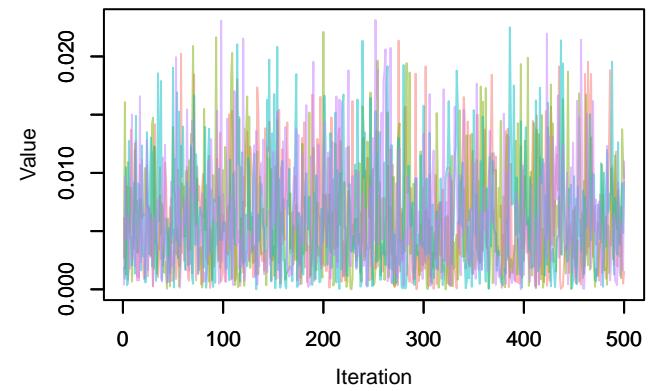
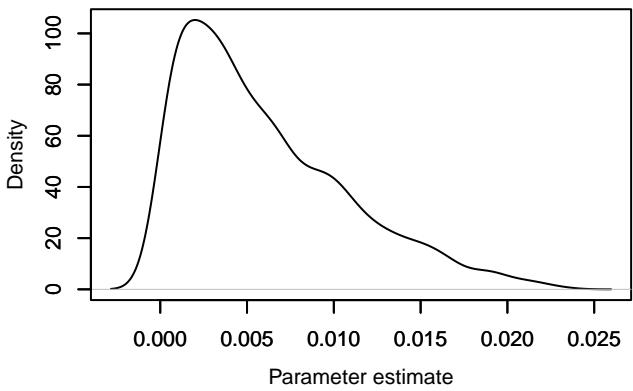
**Trace – ef\_stock[1]****Density – ef\_stock[1]****Trace – ef\_stock[2]****Density – ef\_stock[2]****Trace – ef\_stock[3]****Density – ef\_stock[3]**

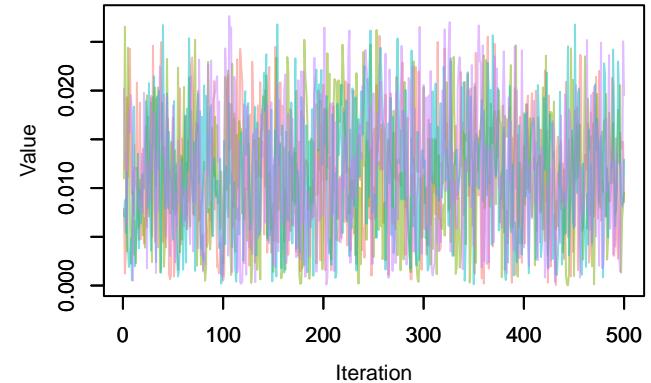
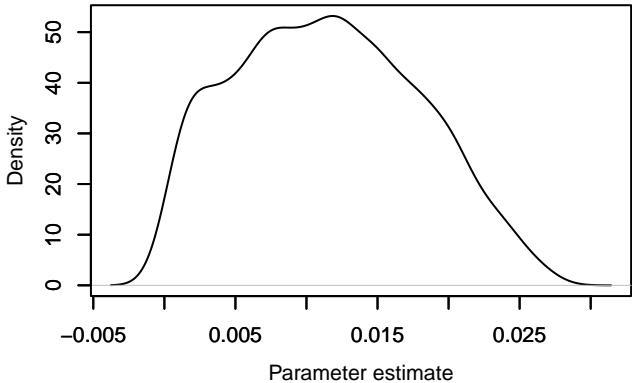
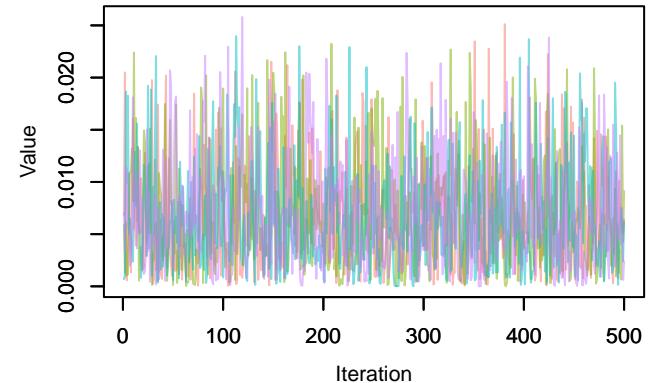
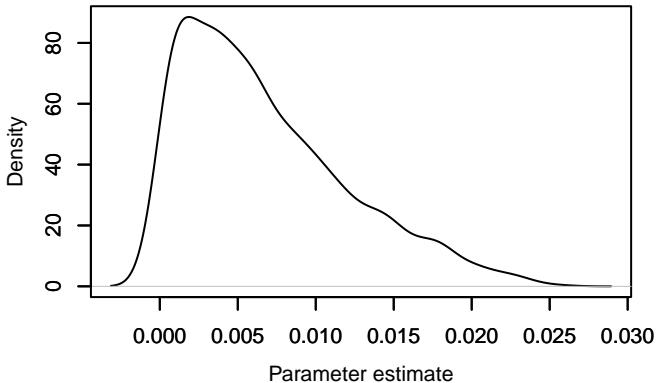
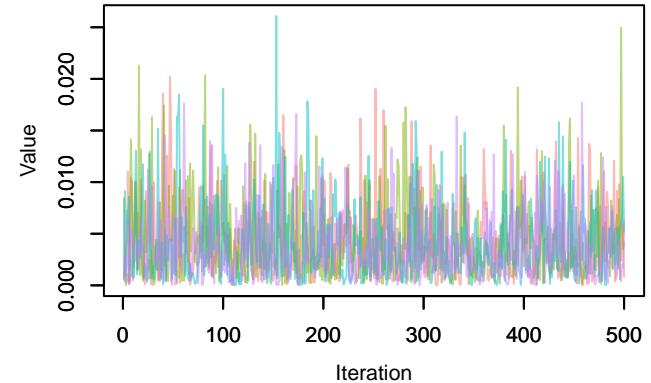
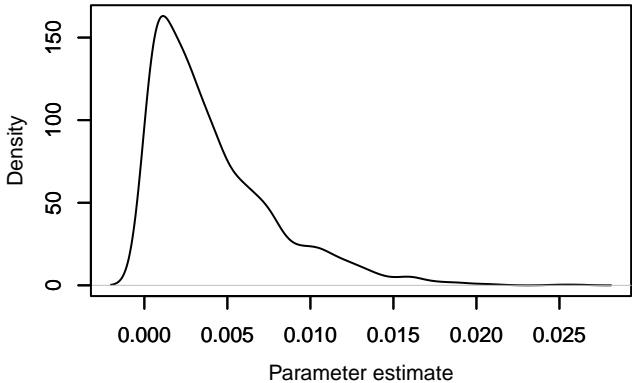
**Trace – ef\_stock[4]****Density – ef\_stock[4]****Trace – ef\_stock[5]****Density – ef\_stock[5]****Trace – ef\_stock[6]****Density – ef\_stock[6]**

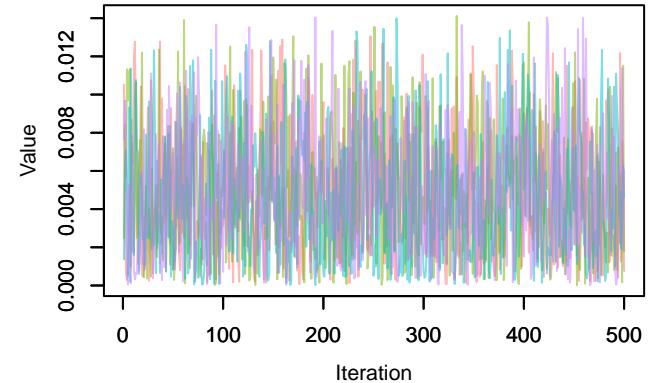
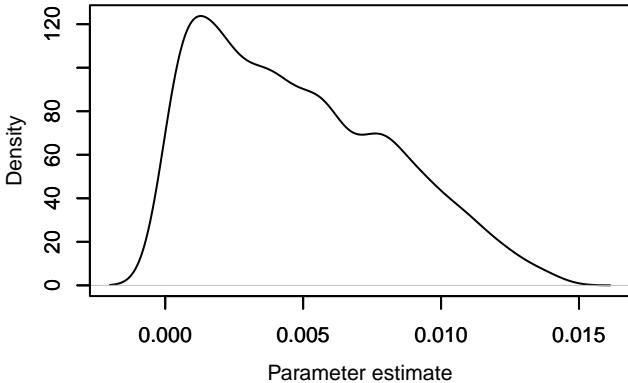
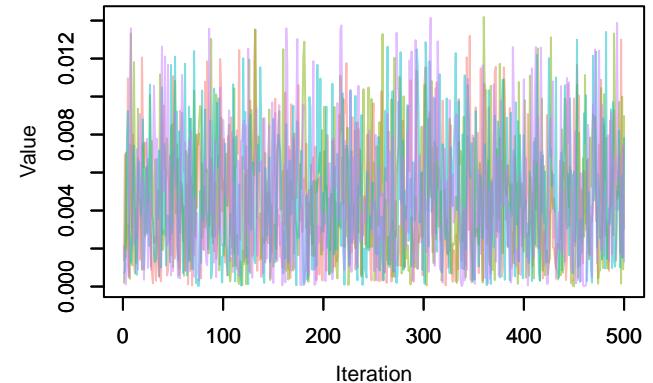
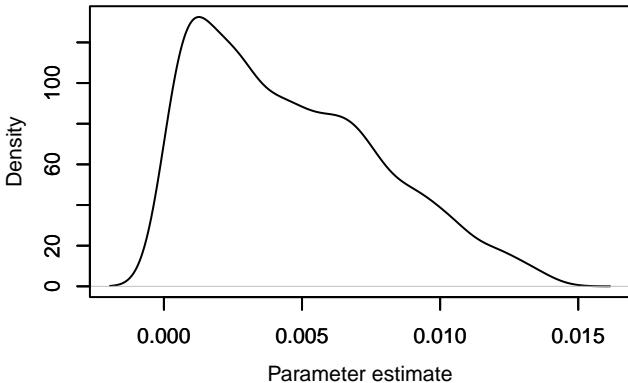
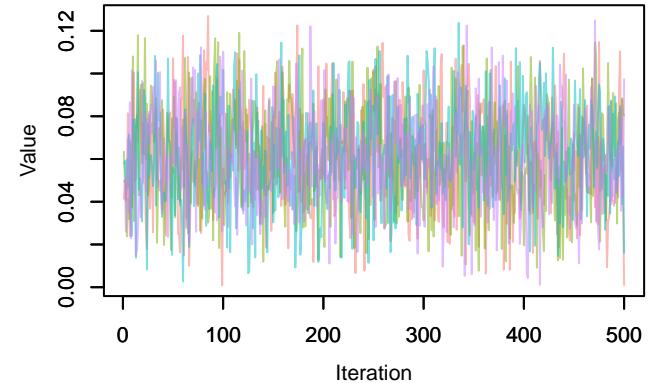
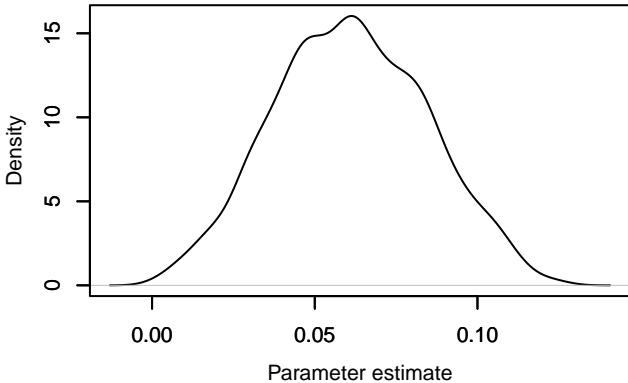
**Trace – ef\_stock[7]****Density – ef\_stock[7]****Trace – ef\_stock[8]****Density – ef\_stock[8]****Trace – ef\_stock[9]****Density – ef\_stock[9]**

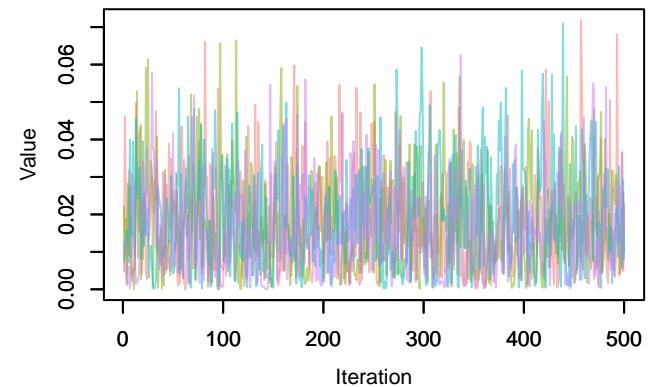
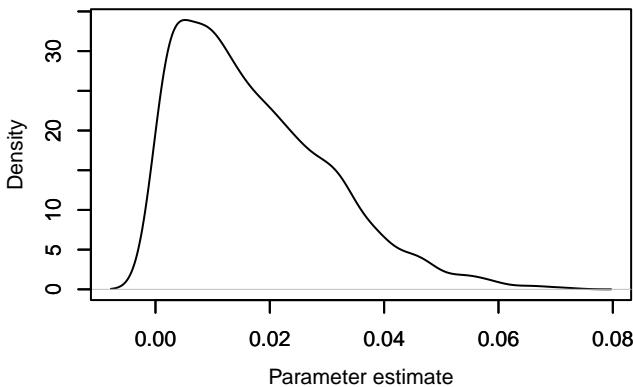
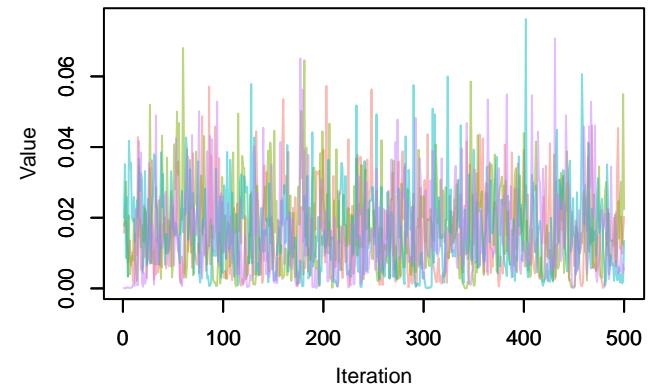
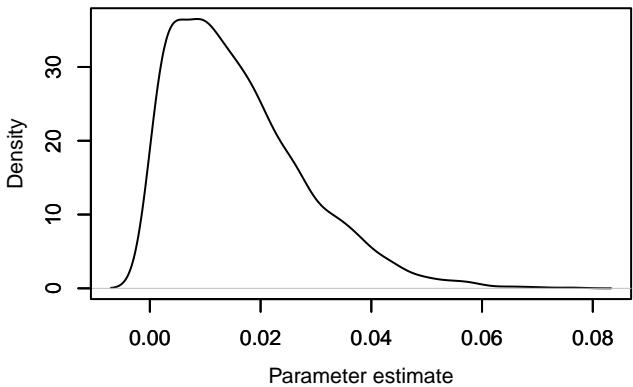
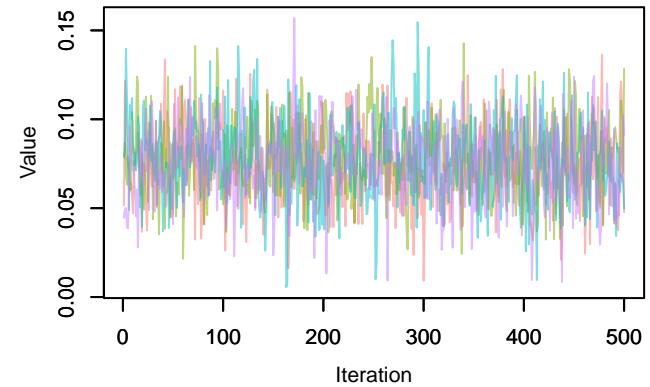
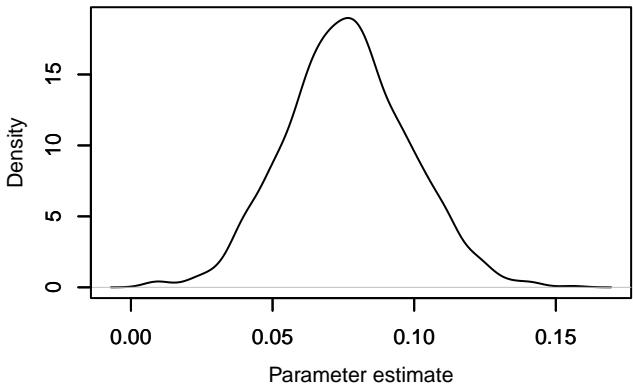
**Trace – ef\_stock[10]****Density – ef\_stock[10]****Trace – ef\_stock[11]****Density – ef\_stock[11]****Trace – ef\_stock[12]****Density – ef\_stock[12]**

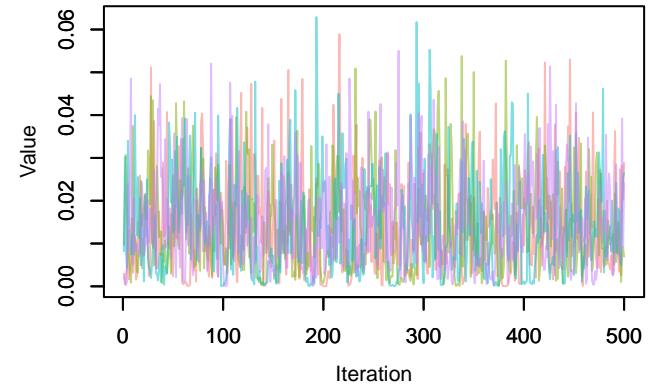
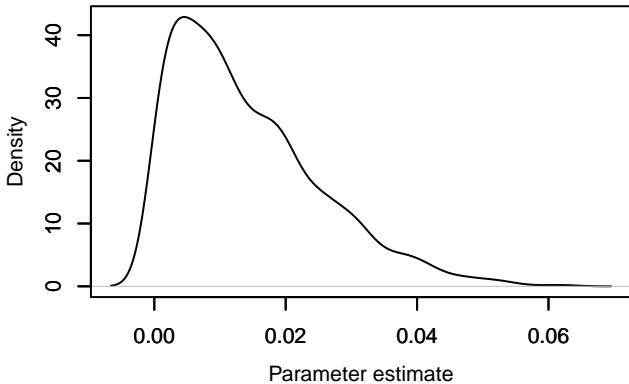
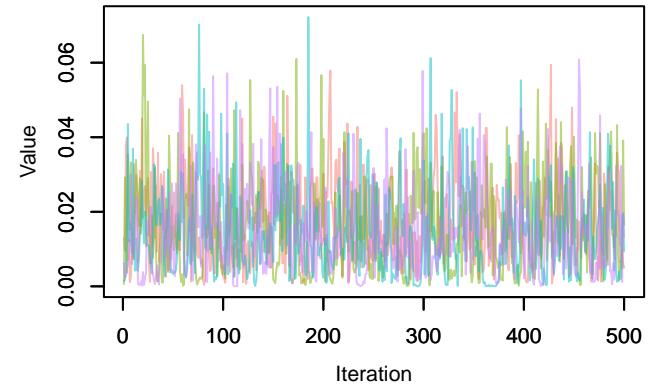
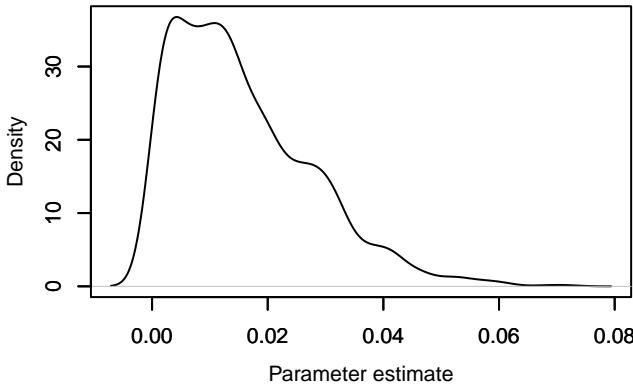
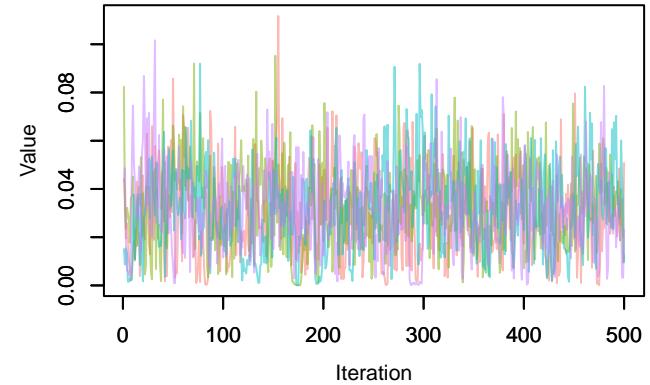
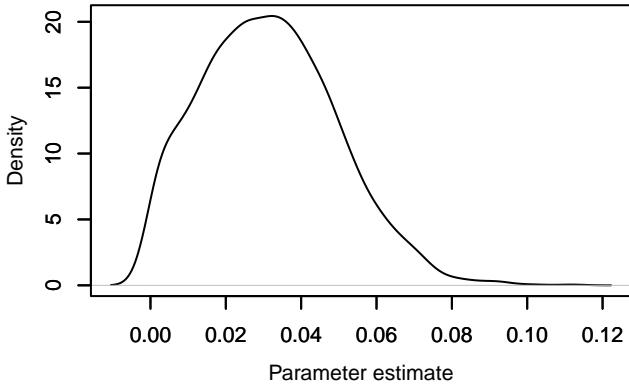
**Trace – ef\_stock[13]****Density – ef\_stock[13]****Trace – ef\_stock[14]****Density – ef\_stock[14]****Trace – ef\_stock[15]****Density – ef\_stock[15]**

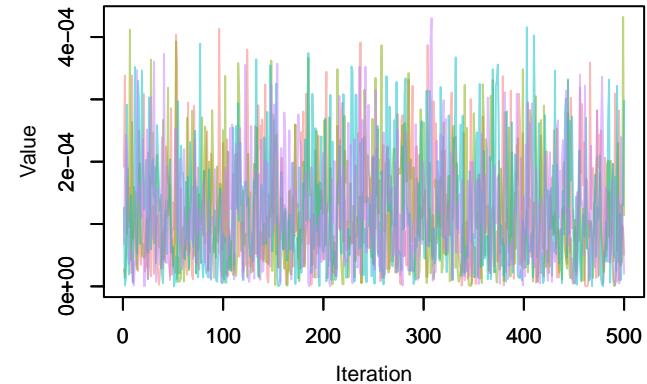
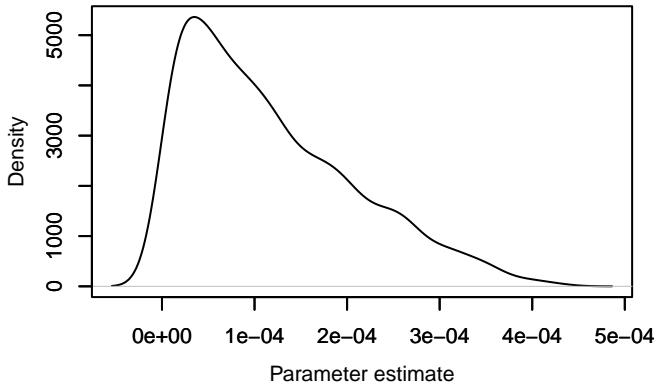
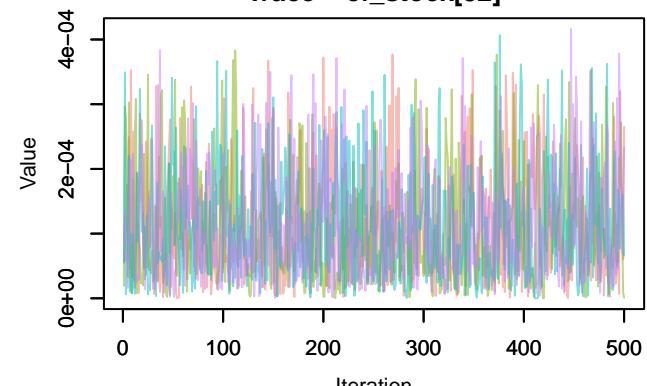
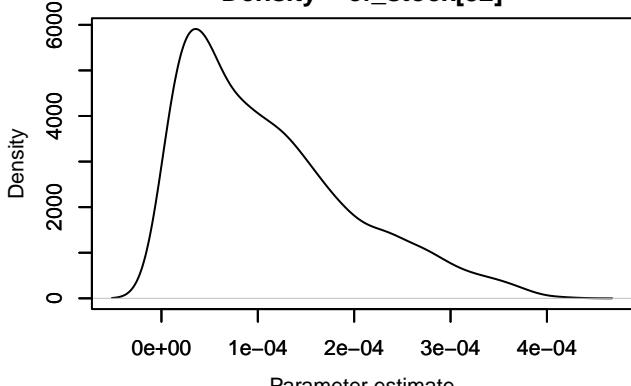
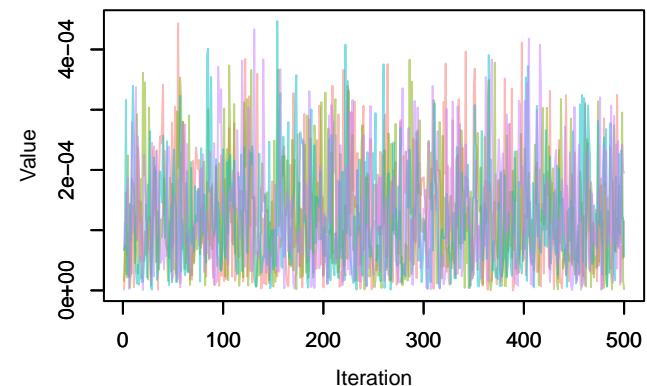
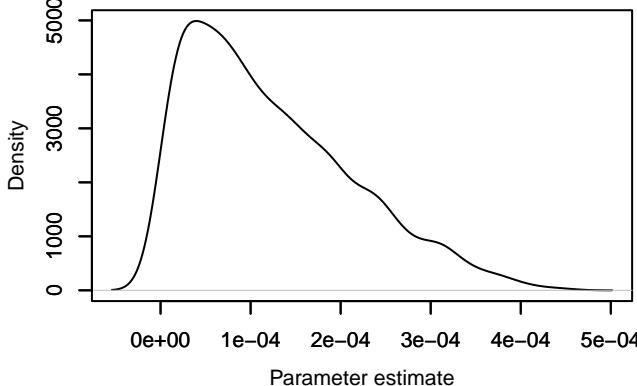
**Trace – ef\_stock[16]****Density – ef\_stock[16]****Trace – ef\_stock[17]****Density – ef\_stock[17]****Trace – ef\_stock[18]****Density – ef\_stock[18]**

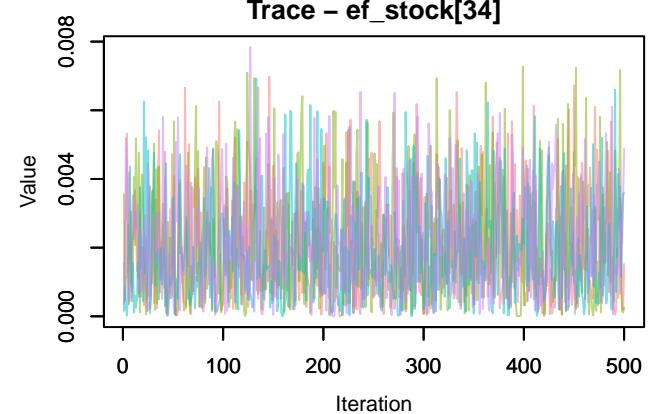
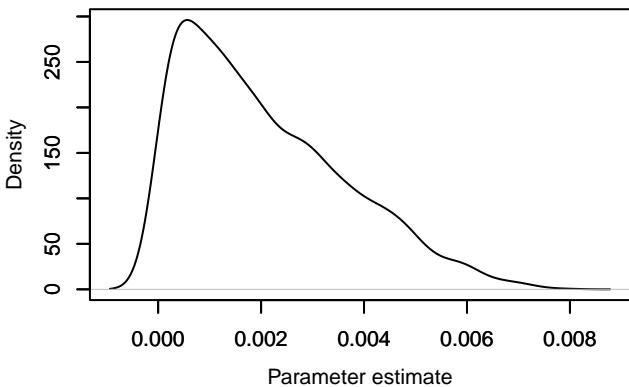
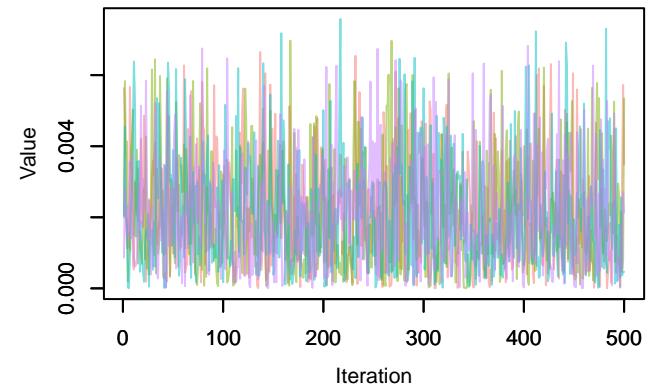
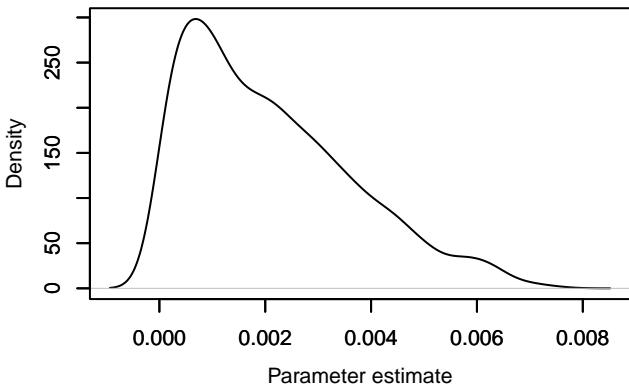
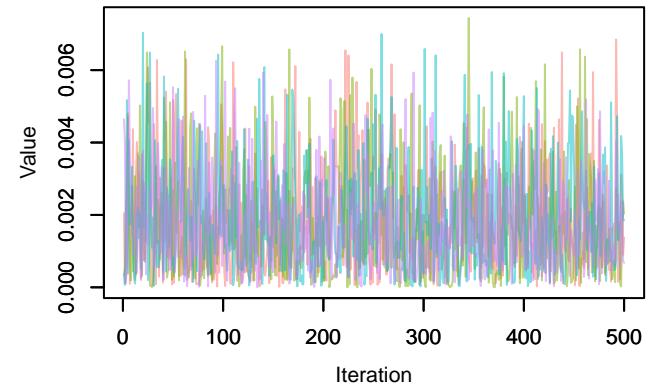
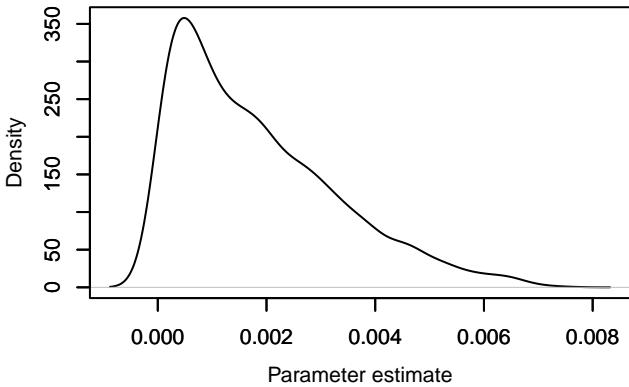
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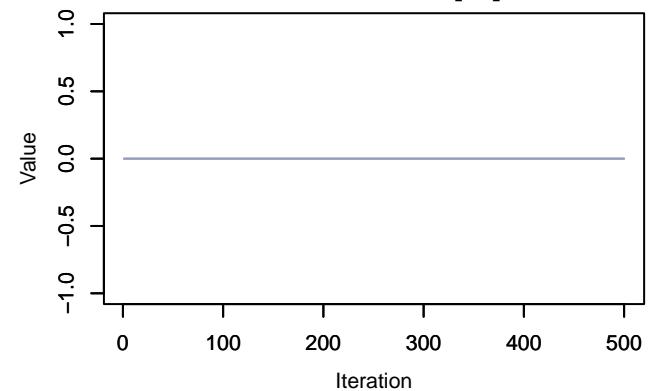
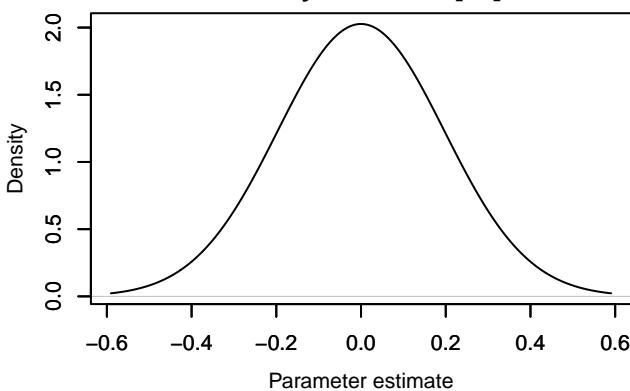
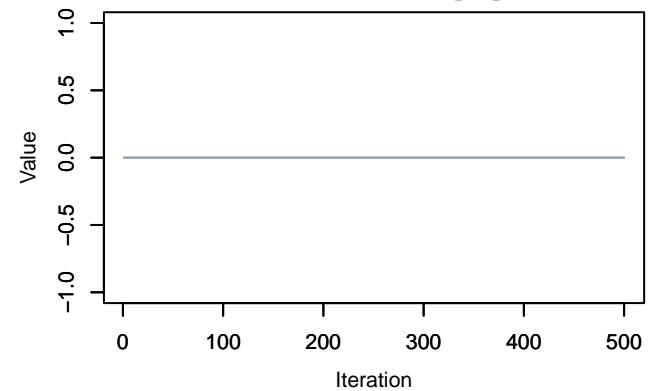
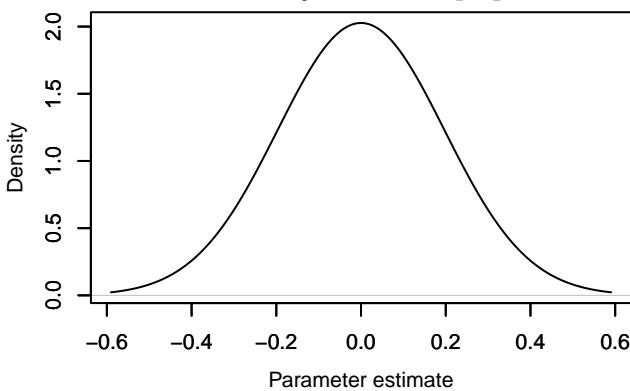
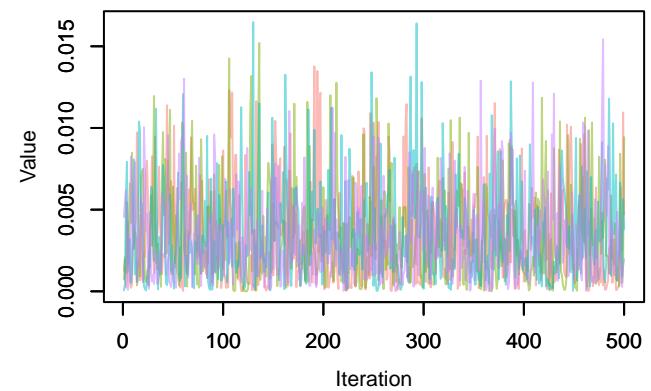
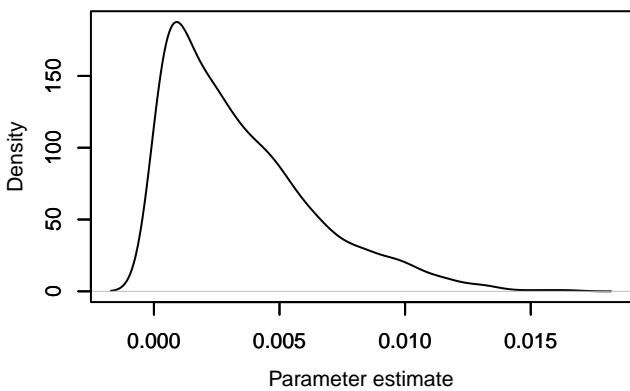
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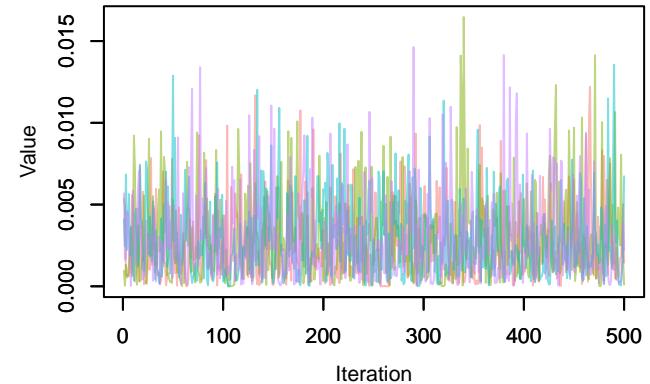
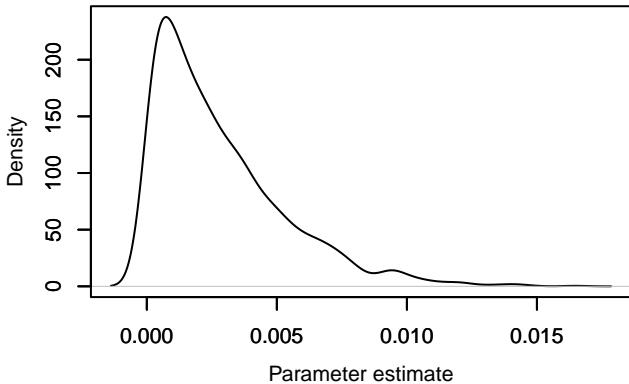
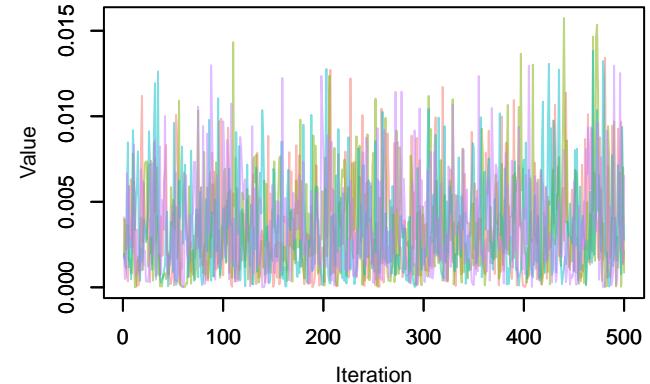
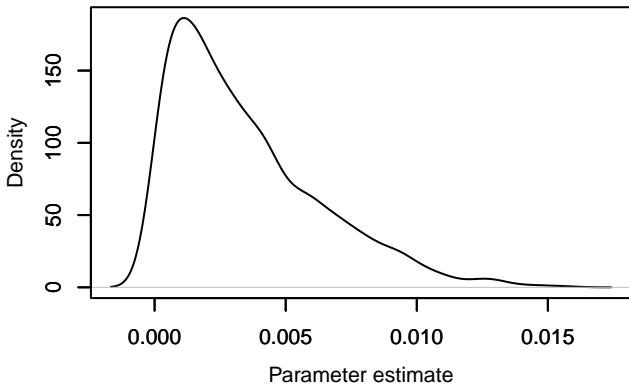
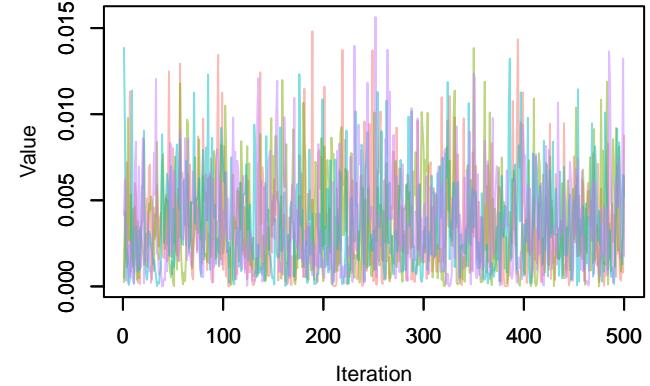
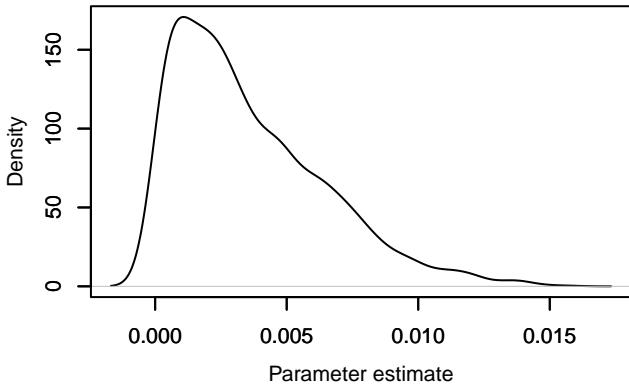
**Trace – ef\_stock[25]****Density – ef\_stock[25]****Trace – ef\_stock[26]****Density – ef\_stock[26]****Trace – ef\_stock[27]****Density – ef\_stock[27]**

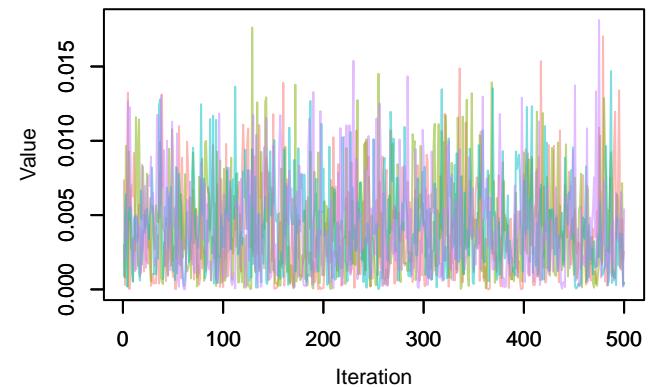
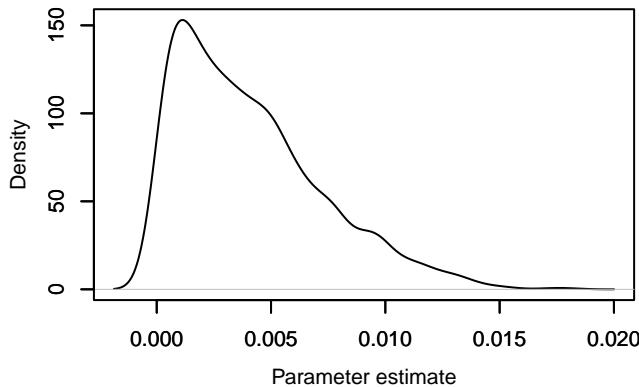
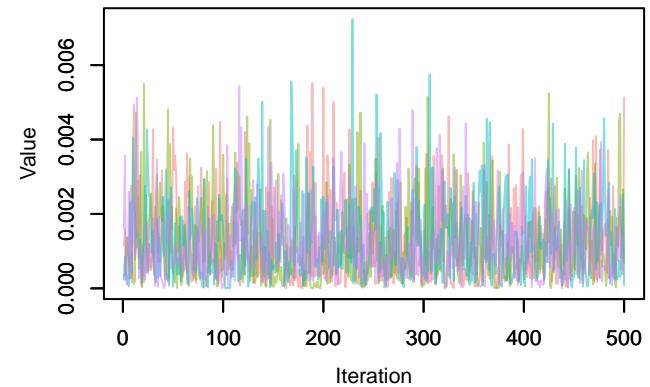
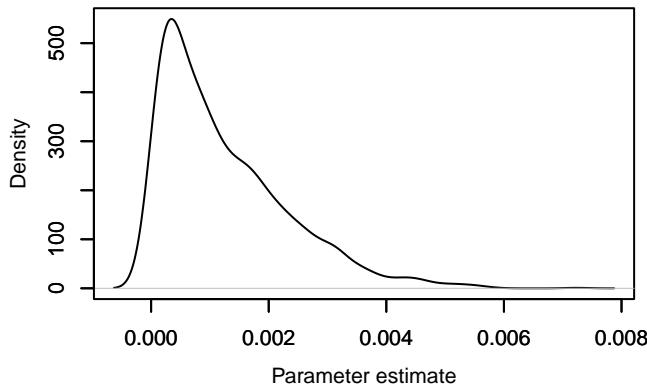
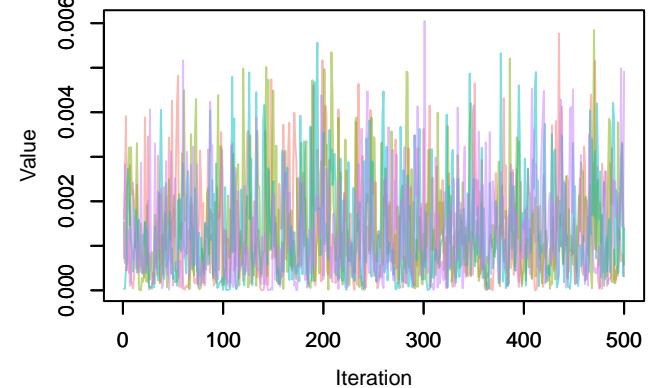
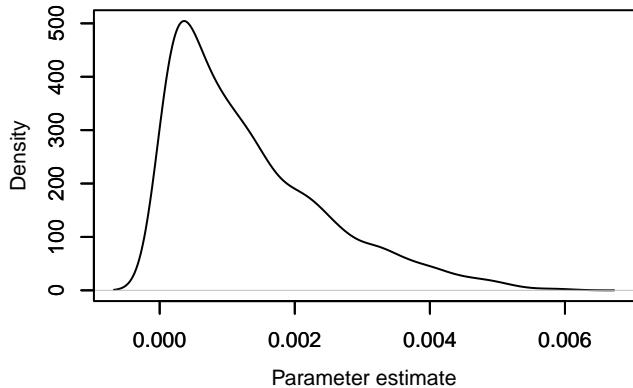
**Trace – ef\_stock[28]****Density – ef\_stock[28]****Trace – ef\_stock[29]****Density – ef\_stock[29]****Trace – ef\_stock[30]****Density – ef\_stock[30]**

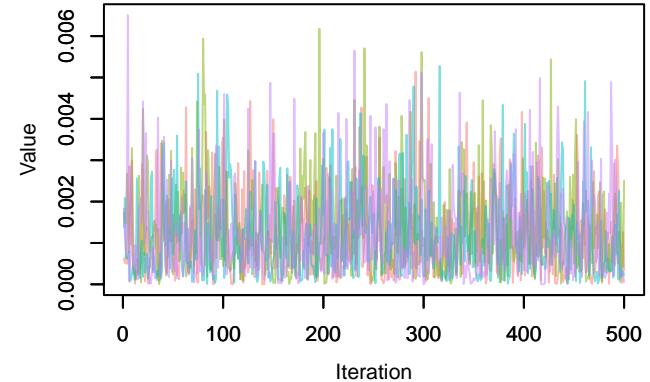
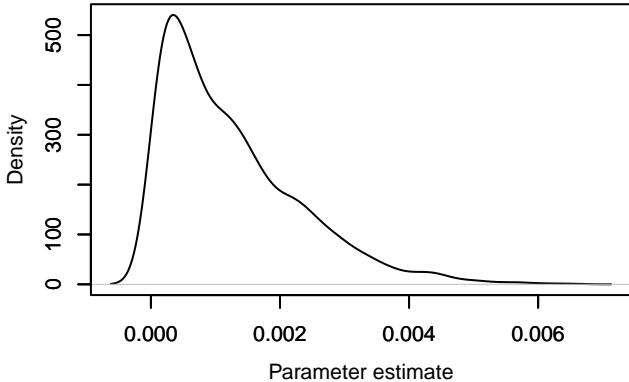
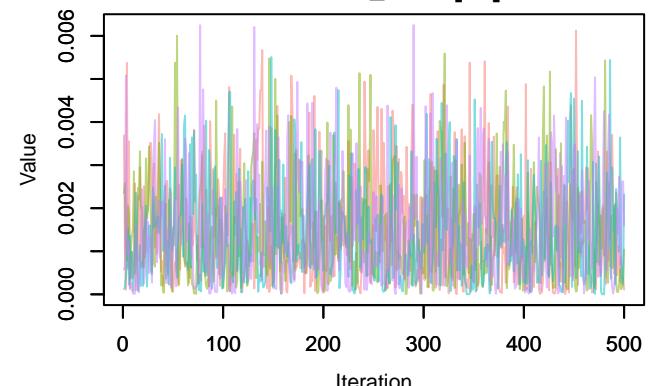
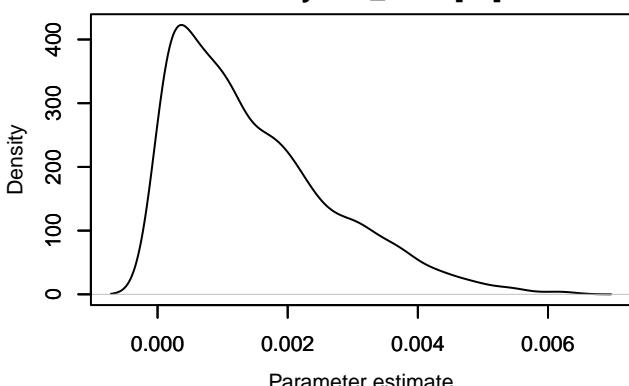
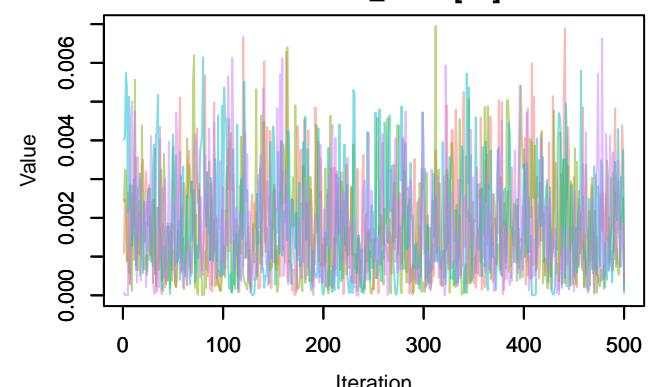
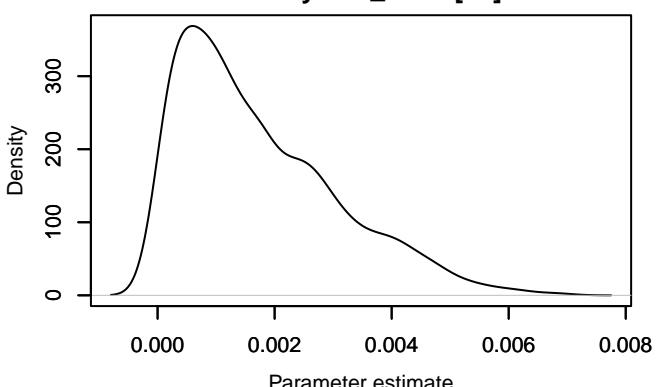
**Trace – ef\_stock[31]****Density – ef\_stock[31]****Trace – ef\_stock[32]****Density – ef\_stock[32]****Trace – ef\_stock[33]****Density – ef\_stock[33]**

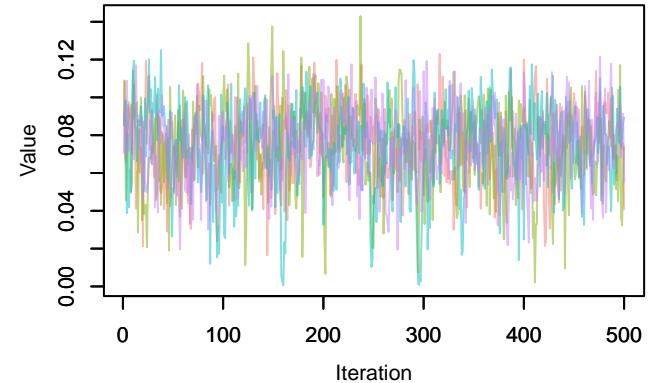
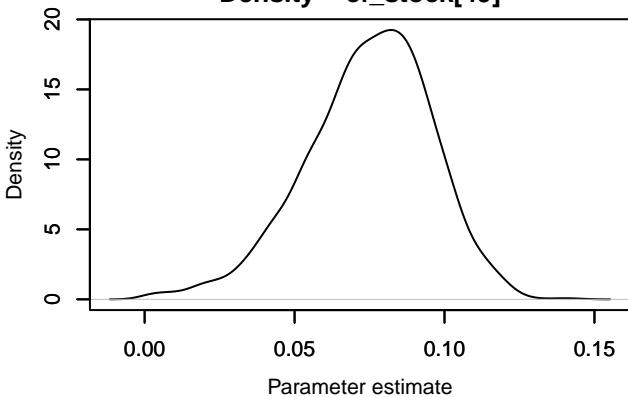
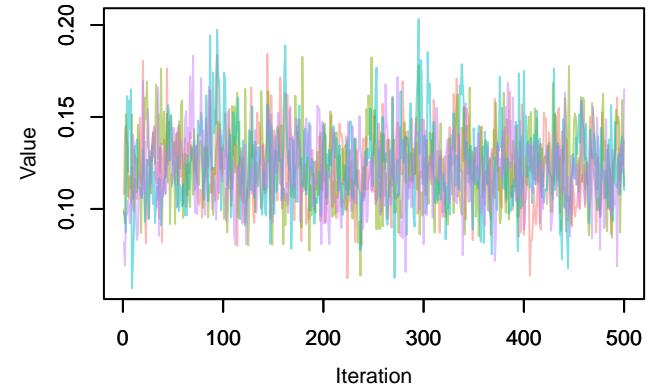
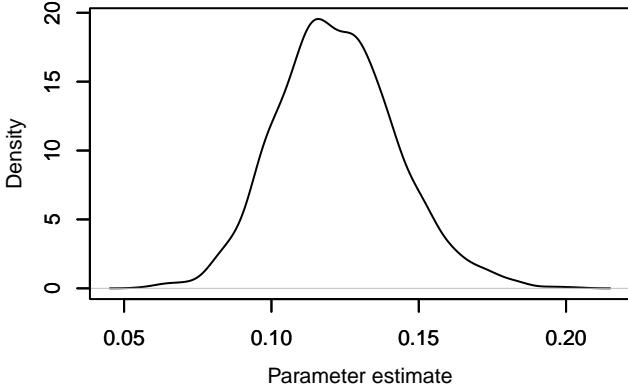
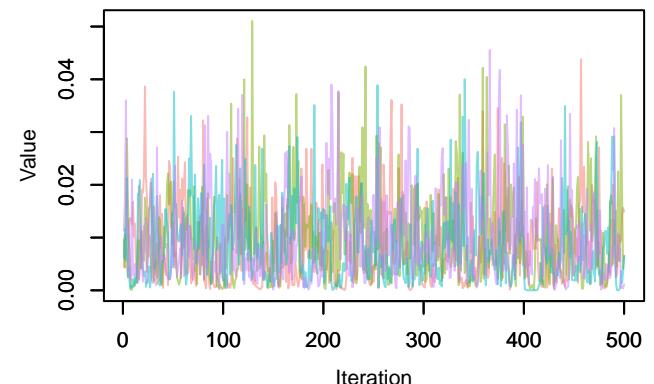
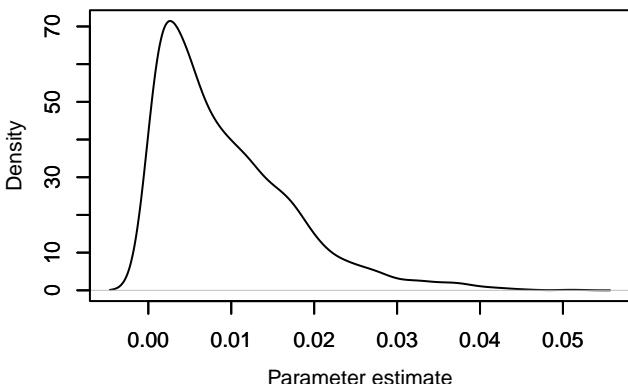
**Trace – ef\_stock[34]****Density – ef\_stock[34]****Trace – ef\_stock[35]****Density – ef\_stock[35]****Trace – ef\_stock[36]****Density – ef\_stock[36]**

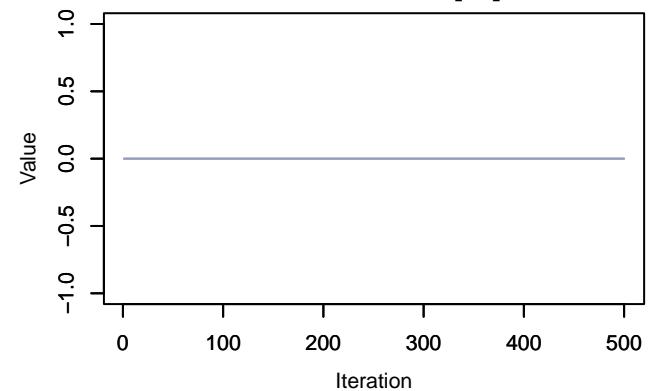
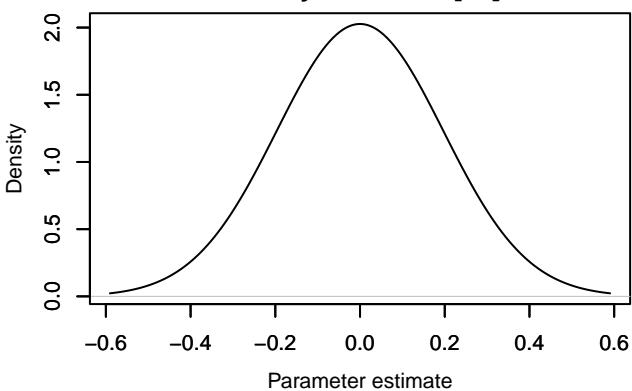
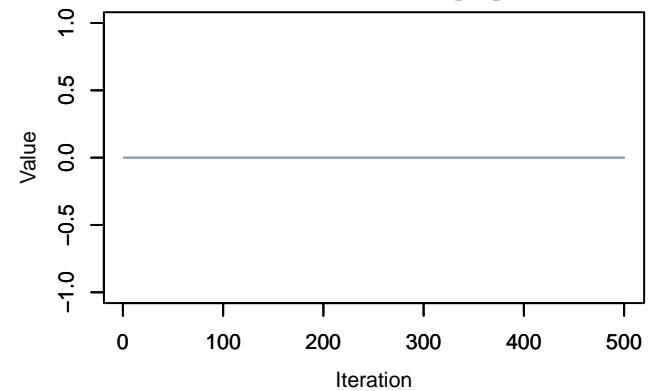
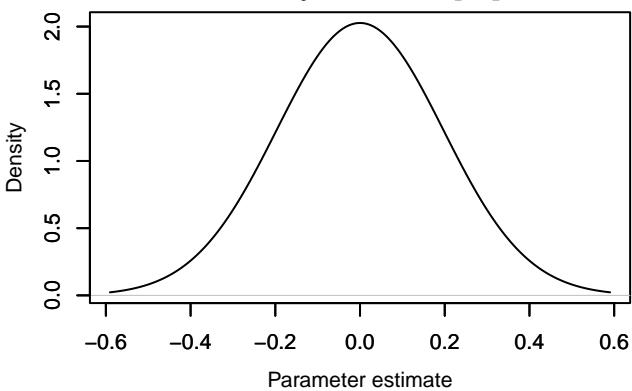
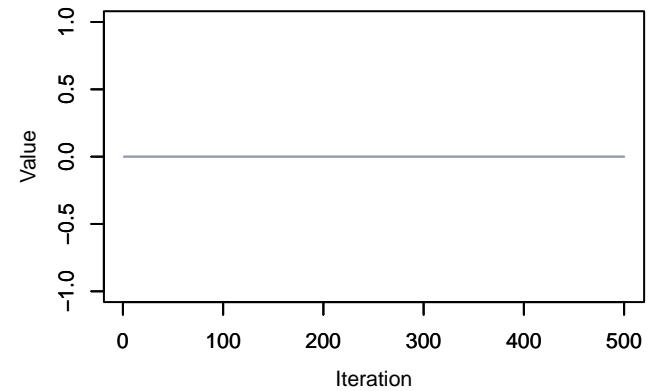
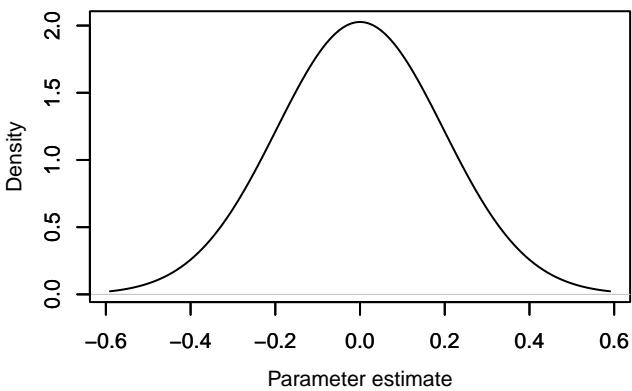
**Trace – ef\_stock[37]****Density – ef\_stock[37]****Trace – ef\_stock[38]****Density – ef\_stock[38]****Trace – ef\_stock[39]****Density – ef\_stock[39]**

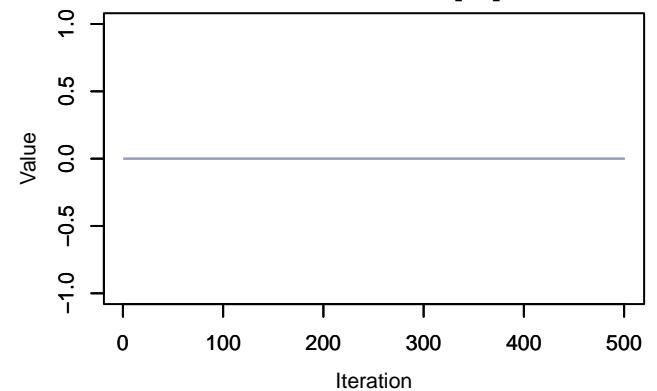
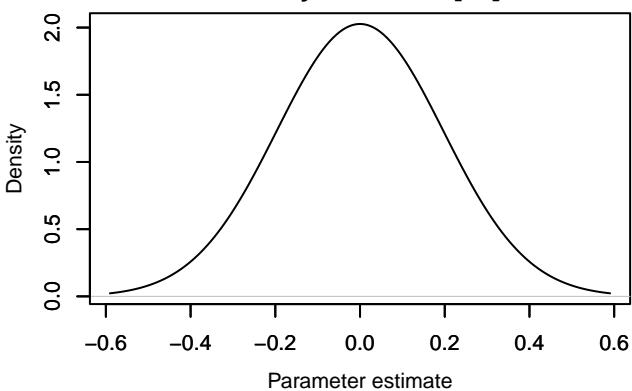
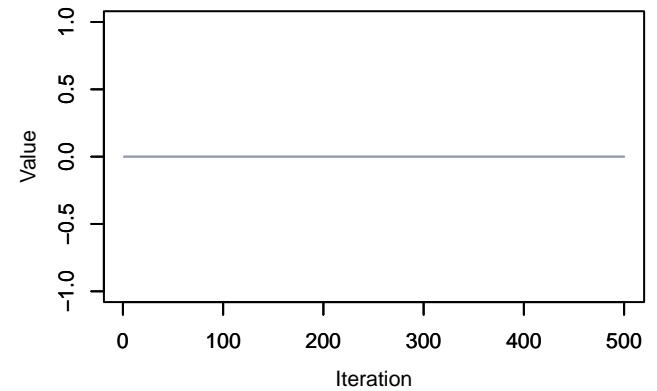
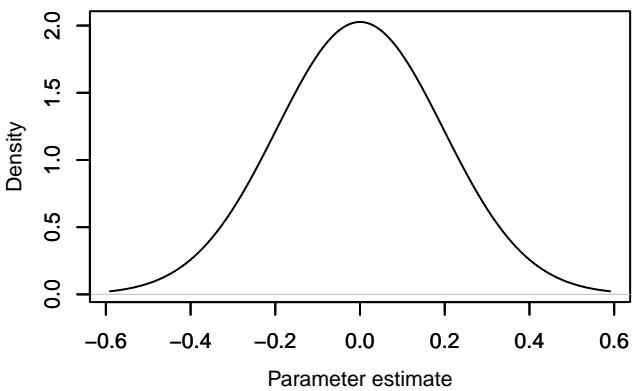
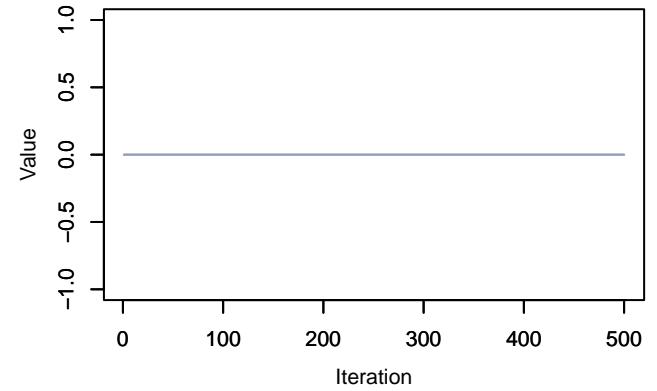
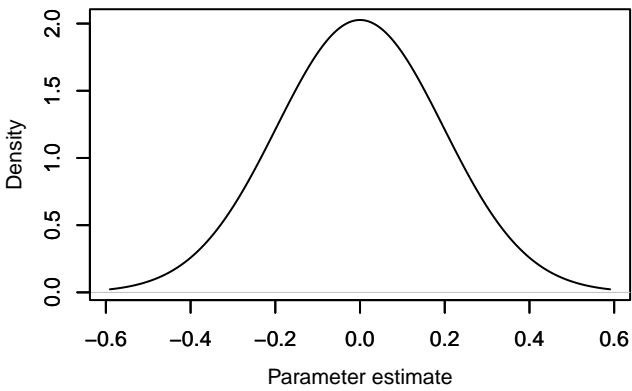
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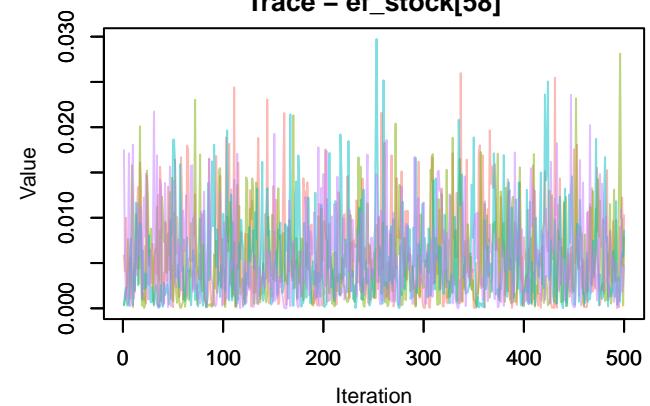
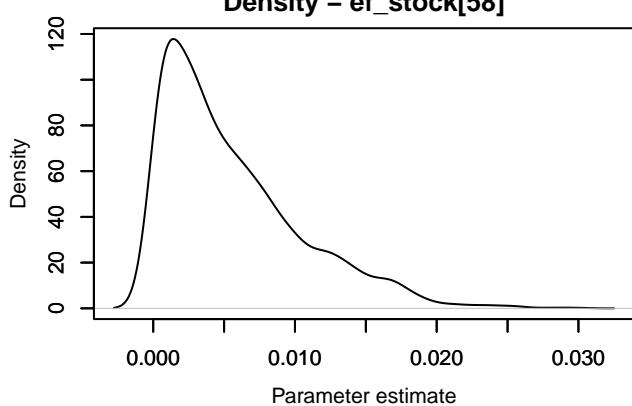
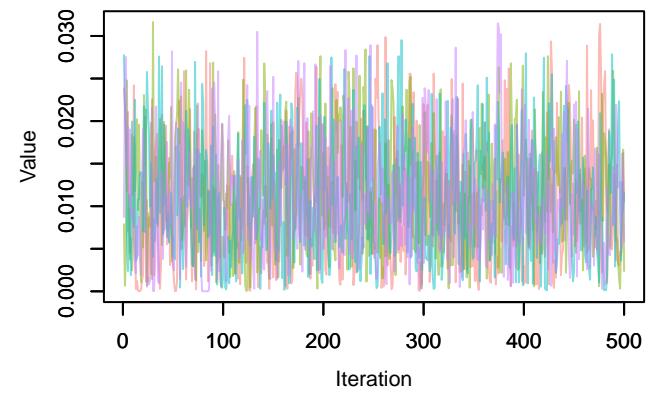
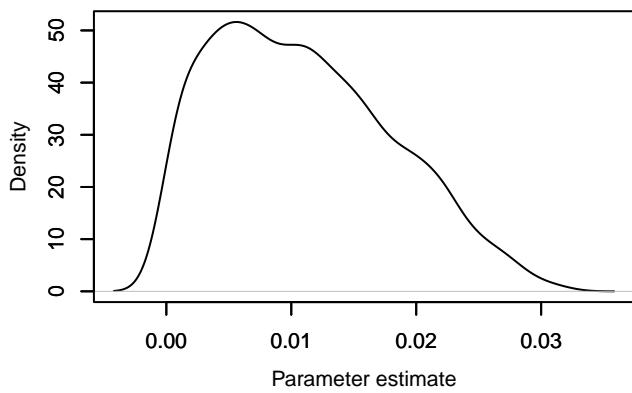
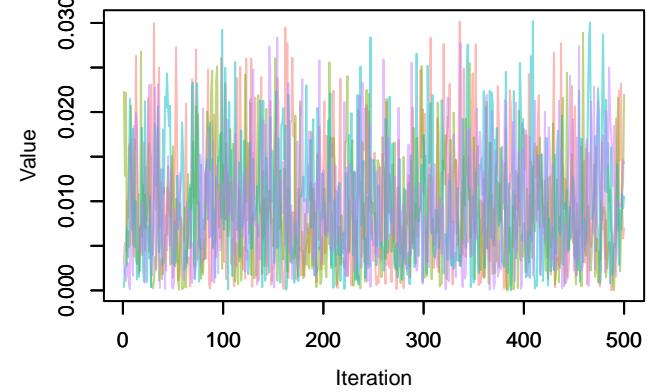
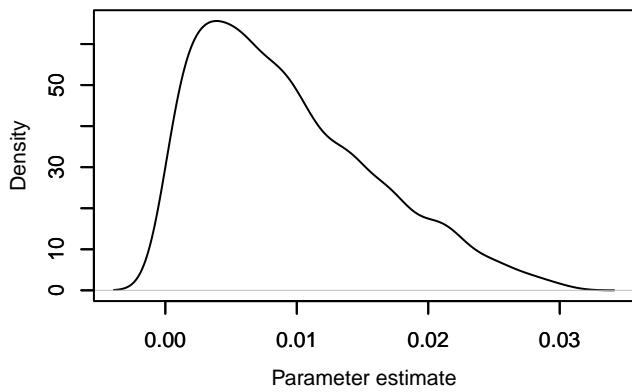
**Trace – ef\_stock[43]****Density – ef\_stock[43]****Trace – ef\_stock[44]****Density – ef\_stock[44]****Trace – ef\_stock[45]****Density – ef\_stock[45]**

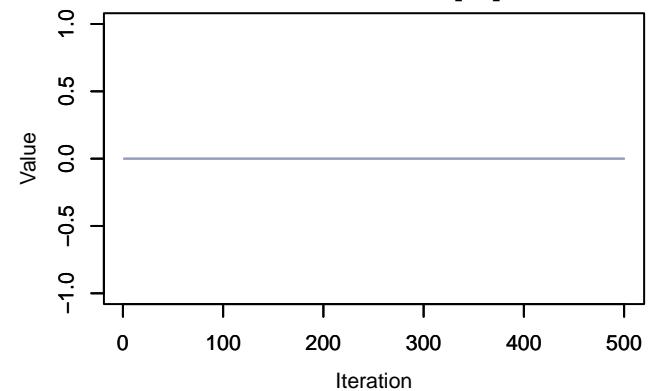
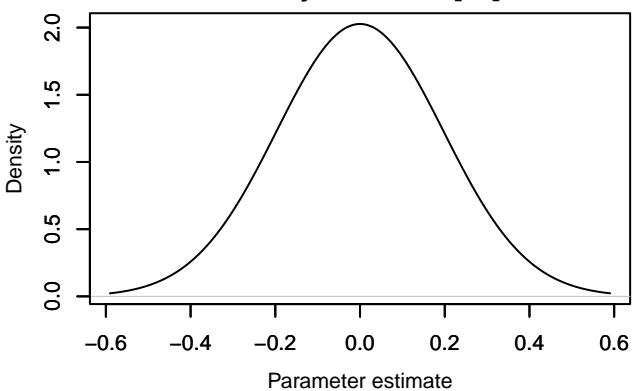
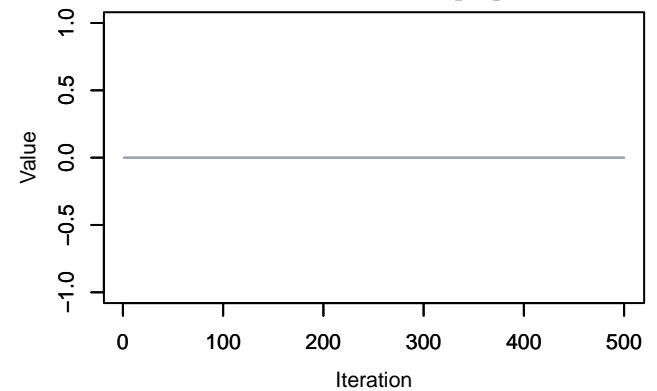
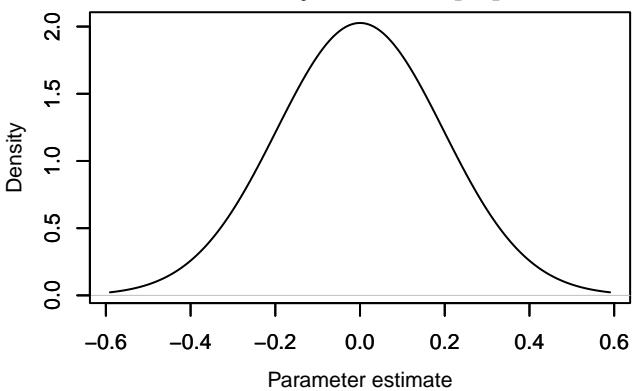
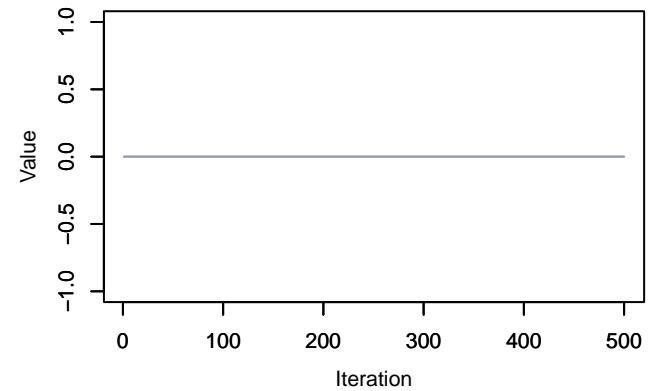
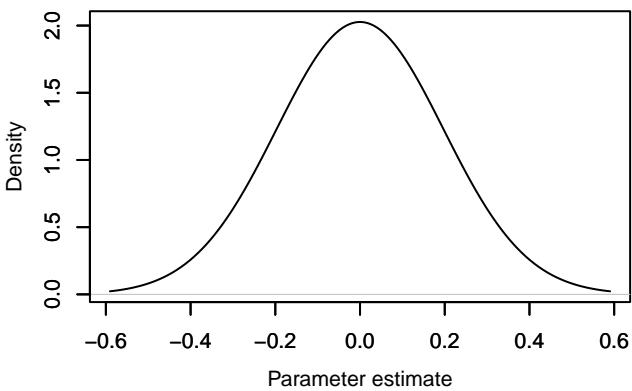
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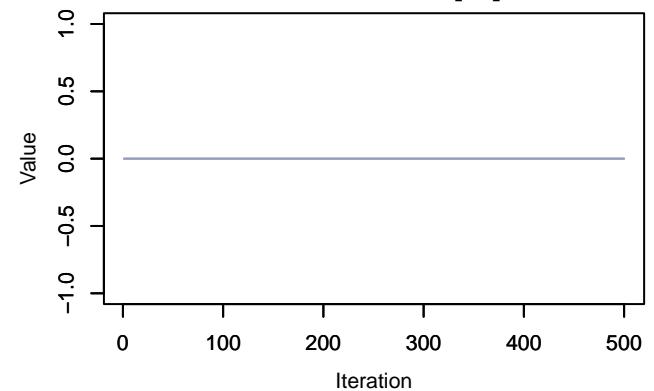
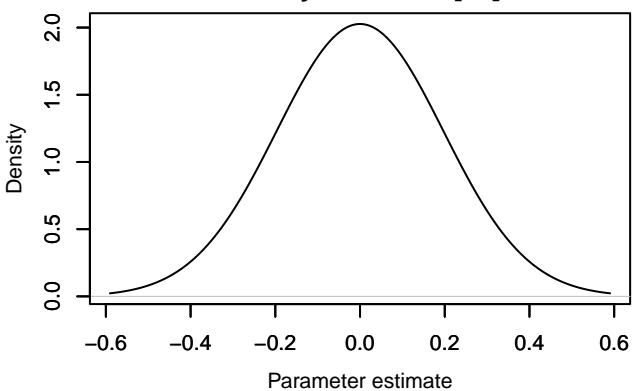
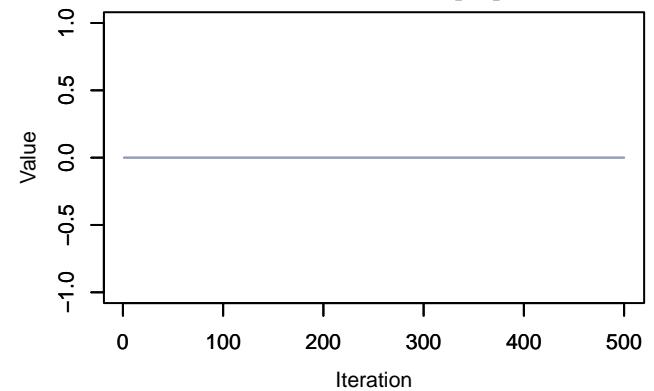
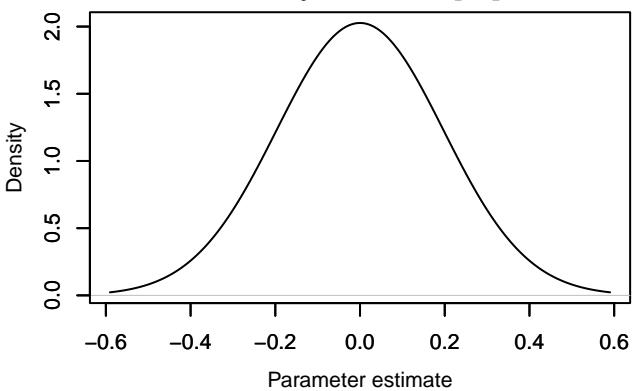
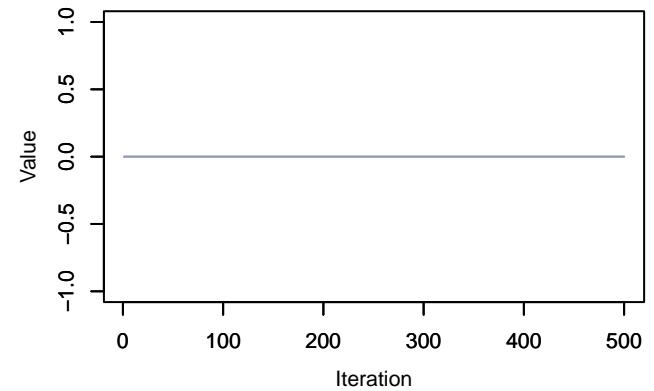
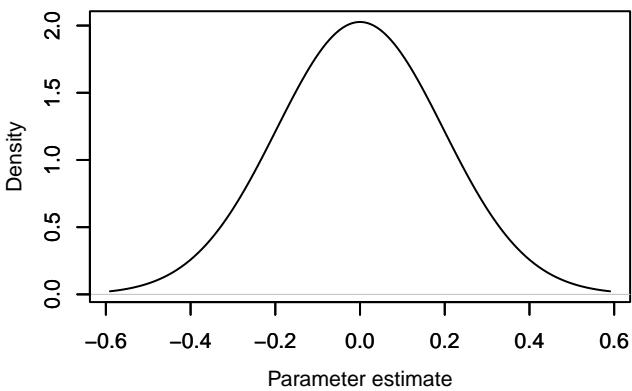
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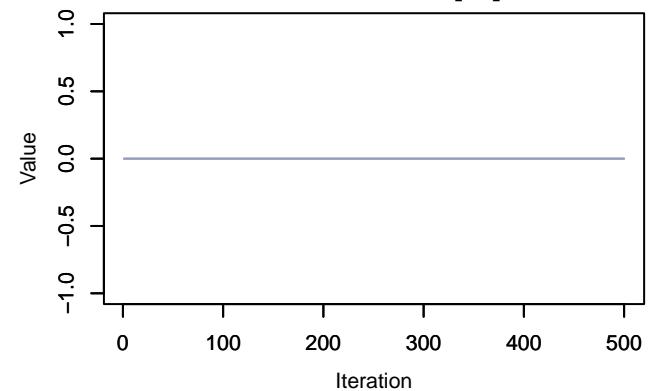
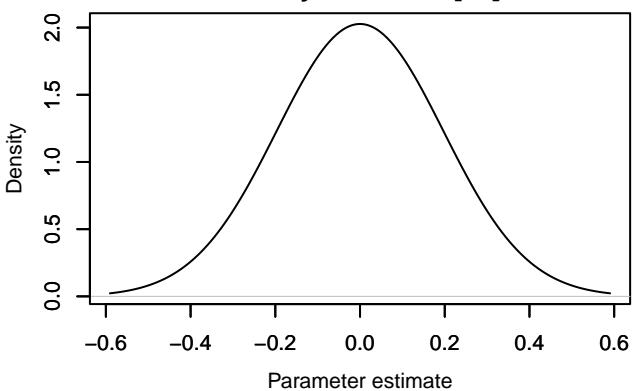
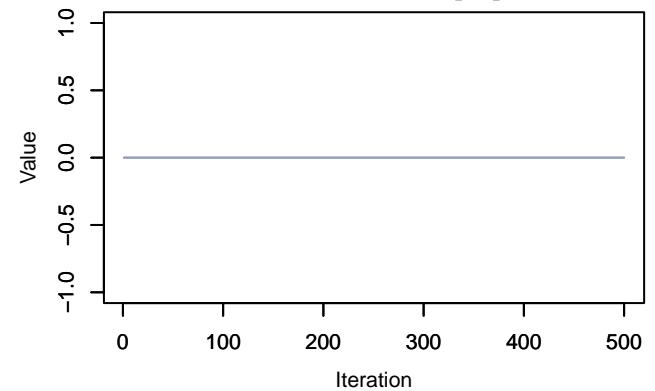
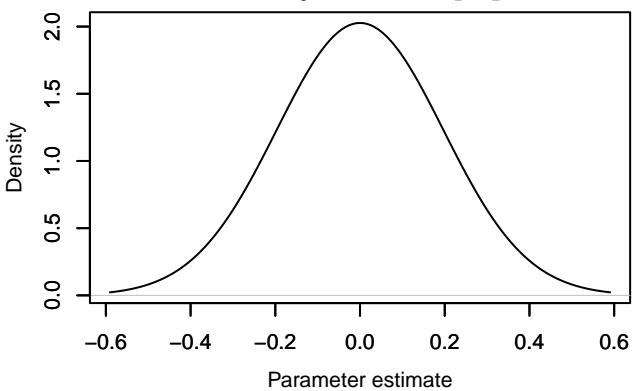
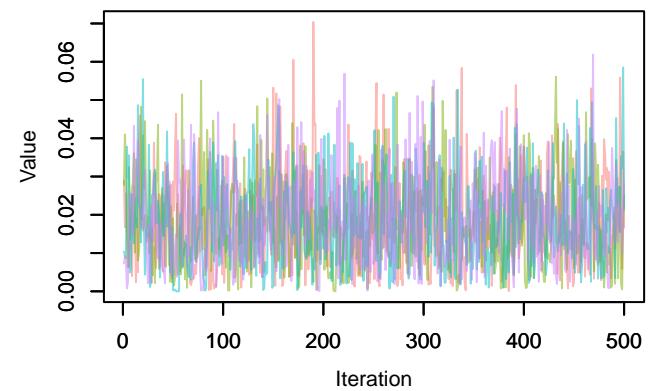
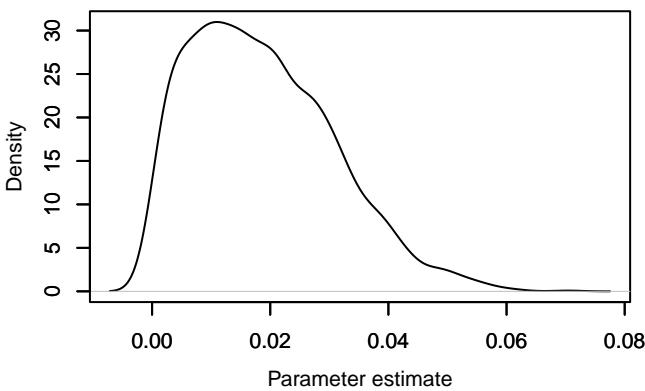
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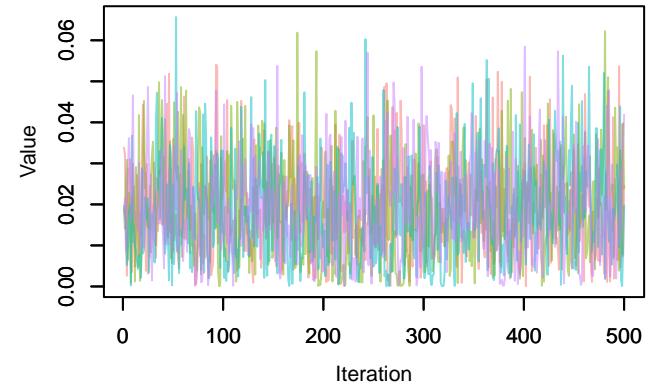
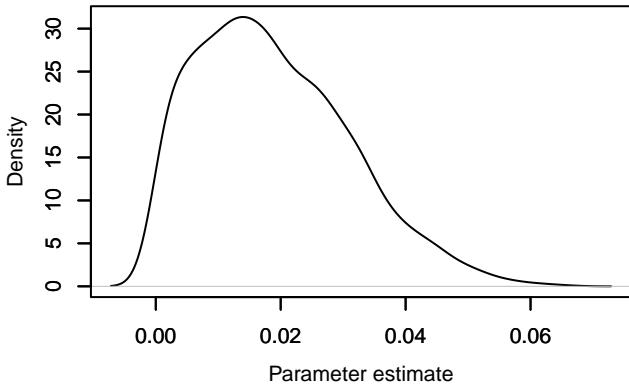
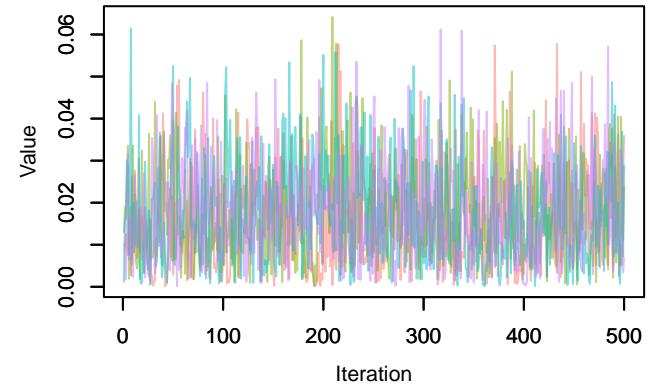
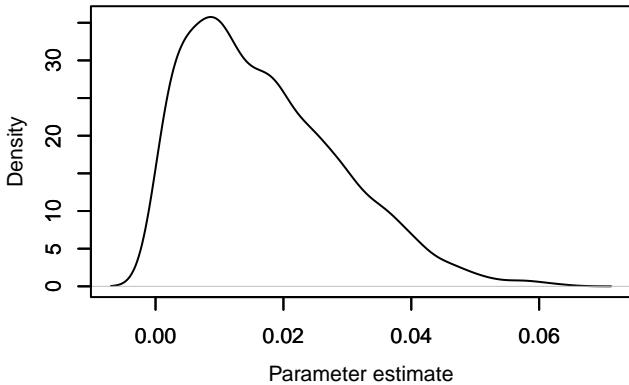
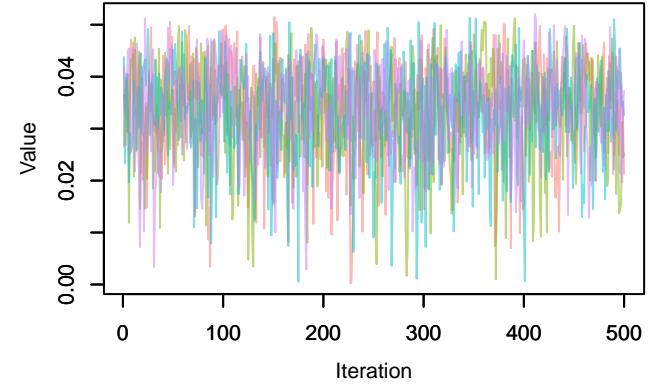
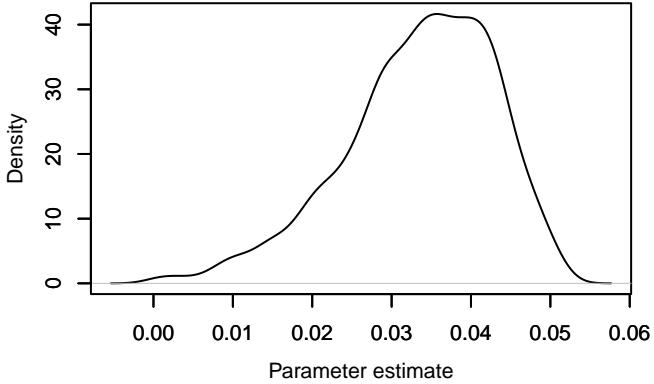
**Trace – ef\_stock[55]****Density – ef\_stock[55]****Trace – ef\_stock[56]****Density – ef\_stock[56]****Trace – ef\_stock[57]****Density – ef\_stock[57]**

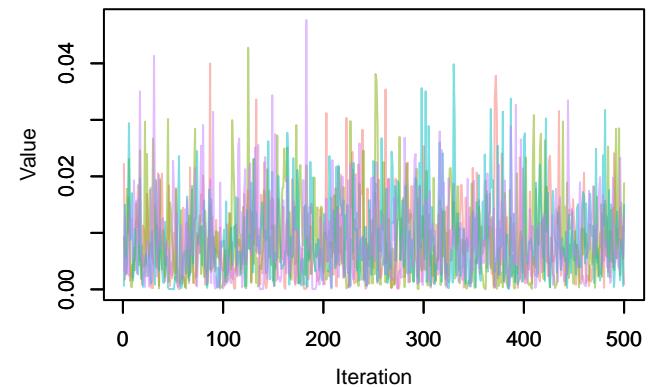
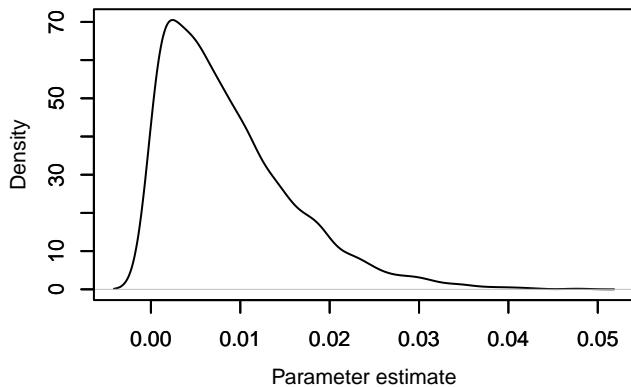
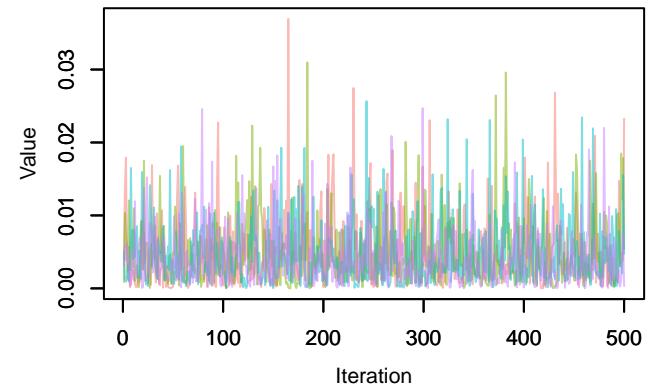
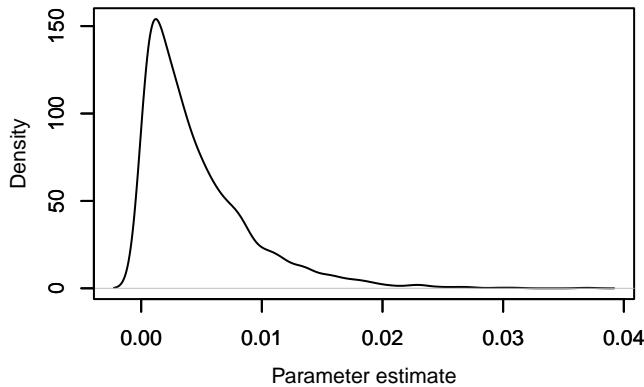
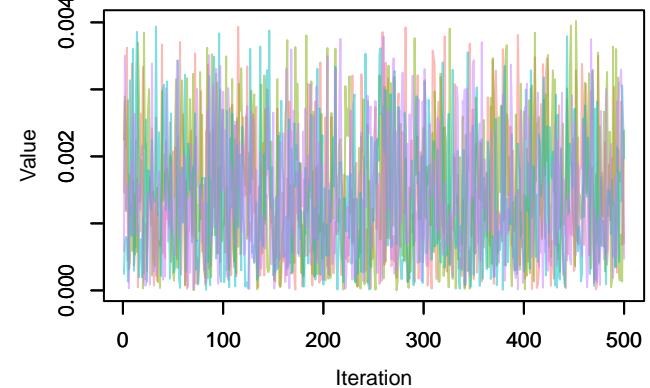
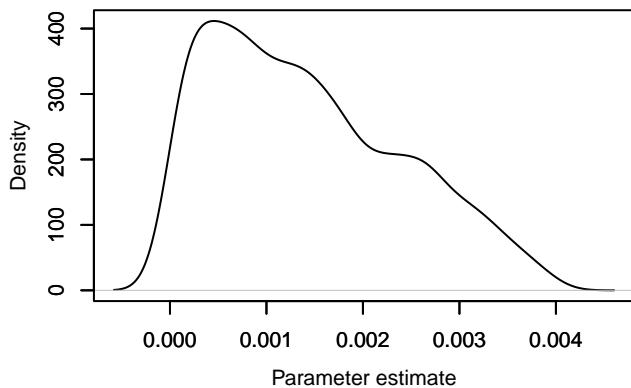
**Trace – ef\_stock[58]****Density – ef\_stock[58]****Trace – ef\_stock[59]****Density – ef\_stock[59]****Trace – ef\_stock[60]****Density – ef\_stock[60]**

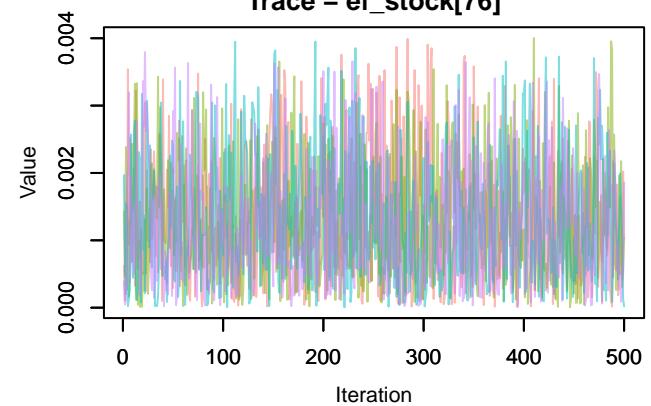
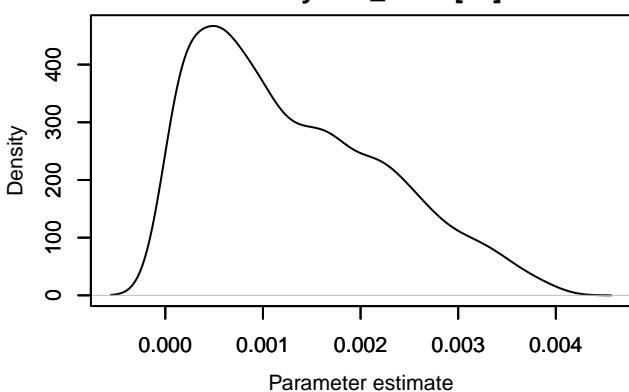
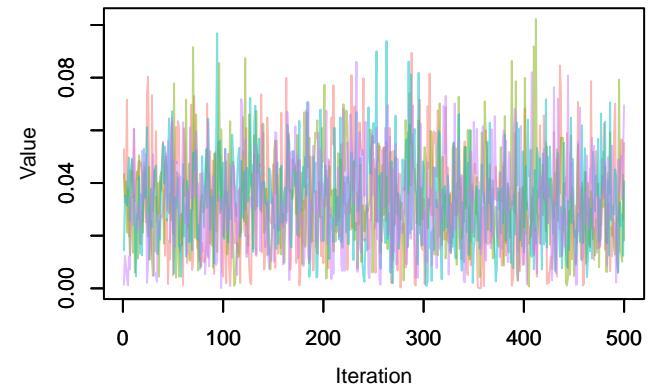
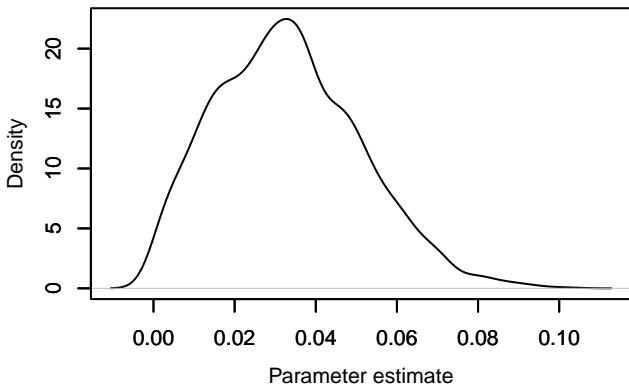
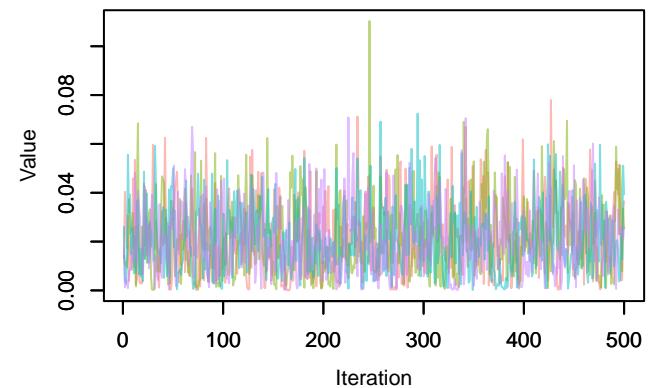
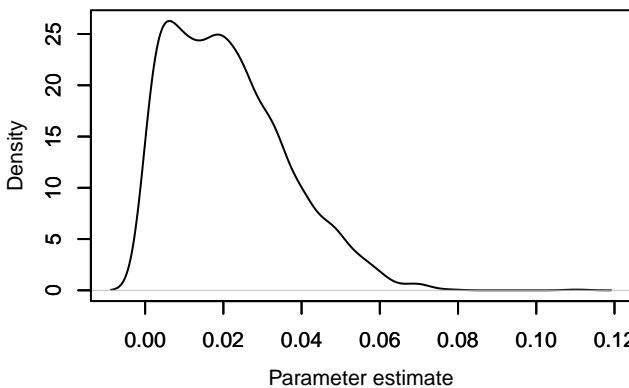
**Trace – ef\_stock[61]****Density – ef\_stock[61]****Trace – ef\_stock[62]****Density – ef\_stock[62]****Trace – ef\_stock[63]****Density – ef\_stock[63]**

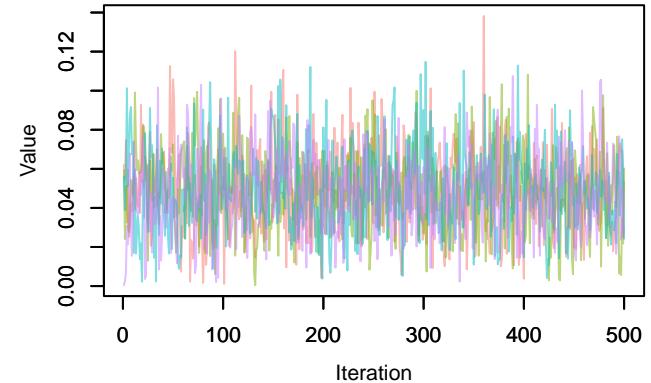
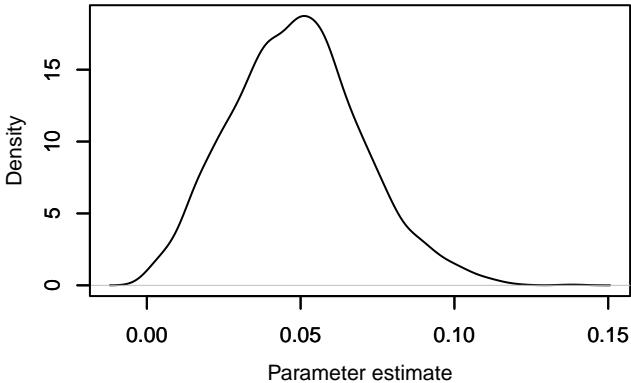
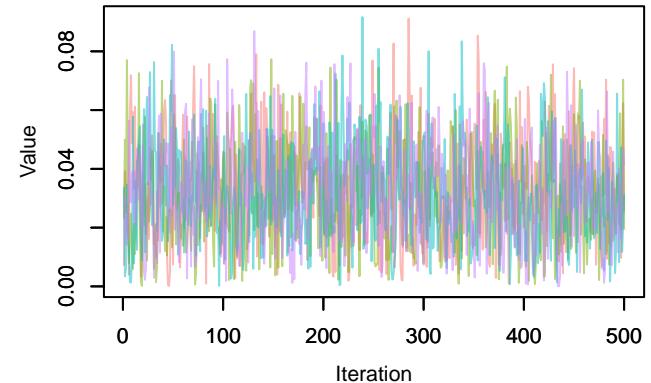
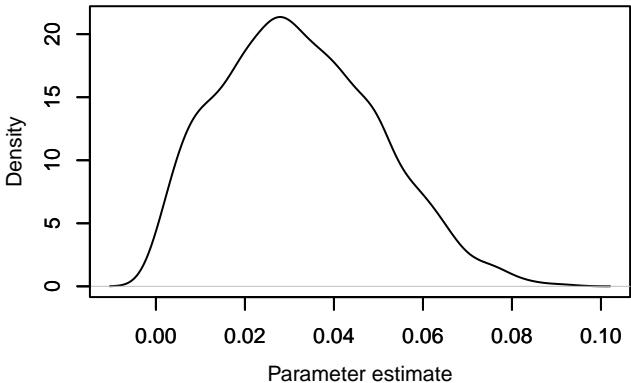
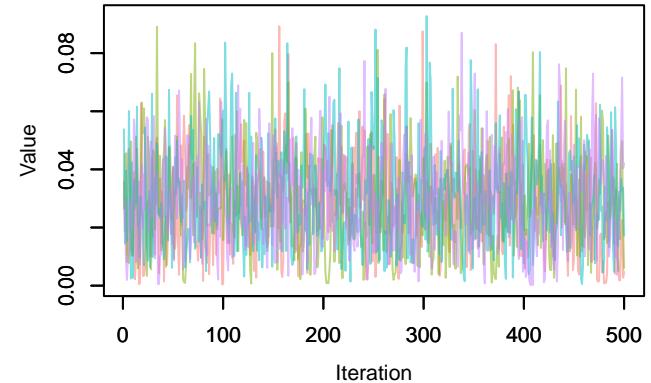
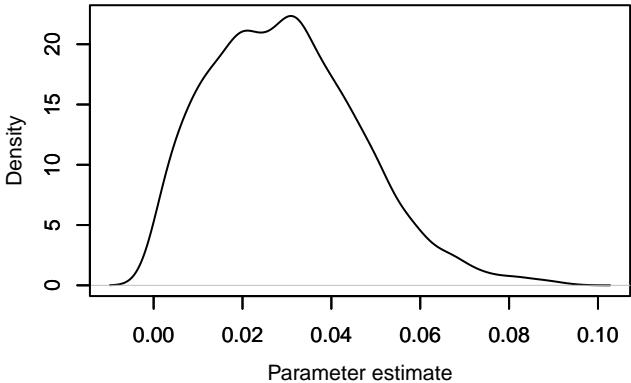
**Trace – ef\_stock[64]****Density – ef\_stock[64]****Trace – ef\_stock[65]****Density – ef\_stock[65]****Trace – ef\_stock[66]****Density – ef\_stock[66]**

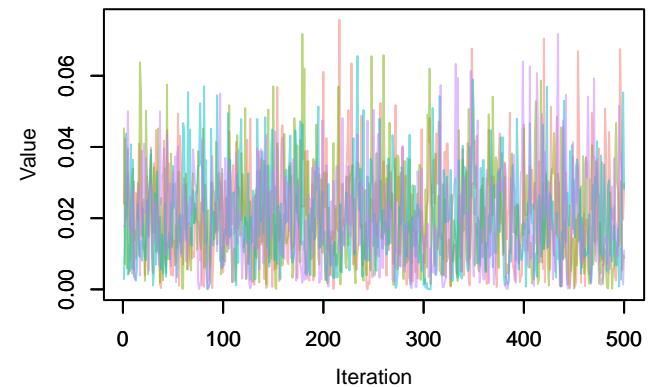
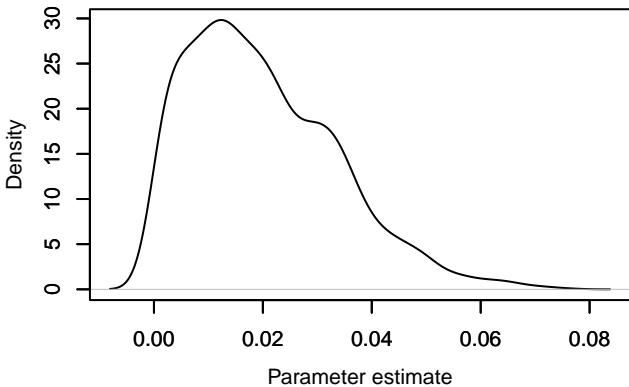
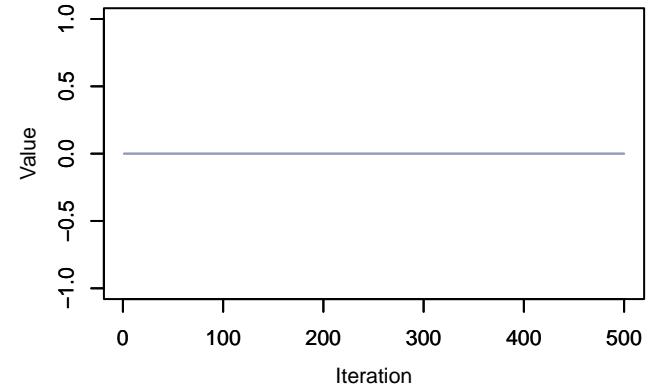
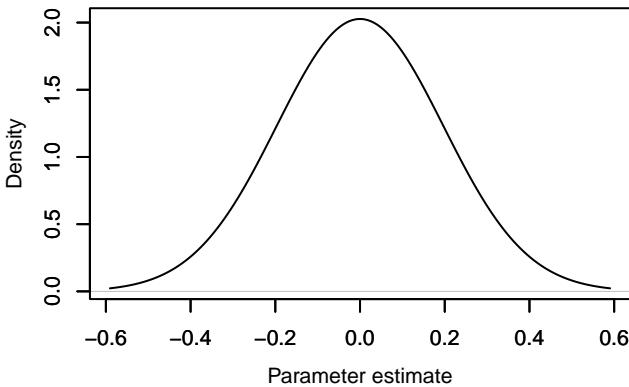
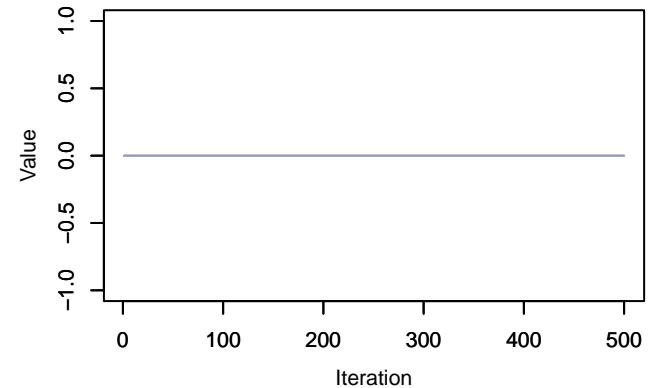
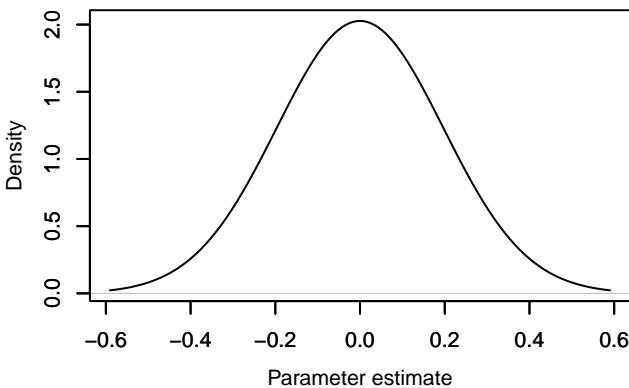
**Trace – ef\_stock[67]****Density – ef\_stock[67]****Trace – ef\_stock[68]****Density – ef\_stock[68]****Trace – ef\_stock[69]****Density – ef\_stock[69]**

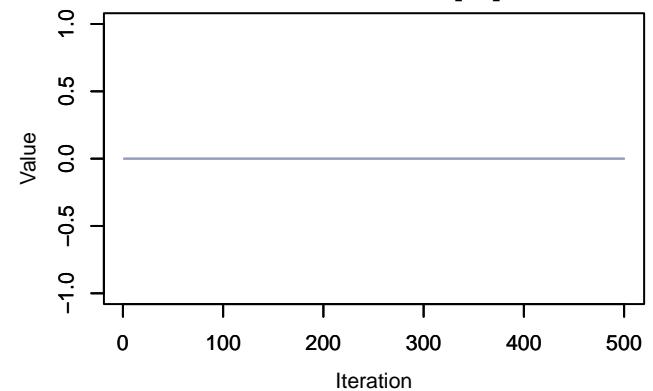
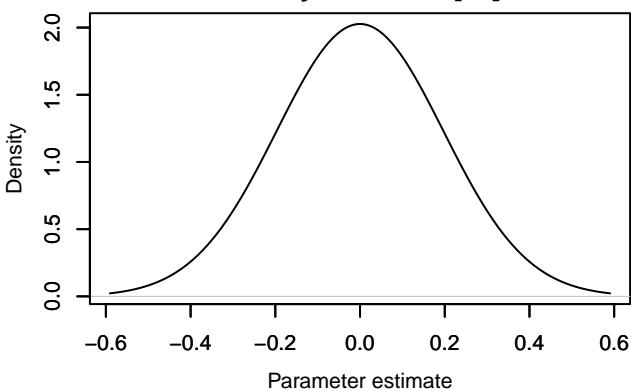
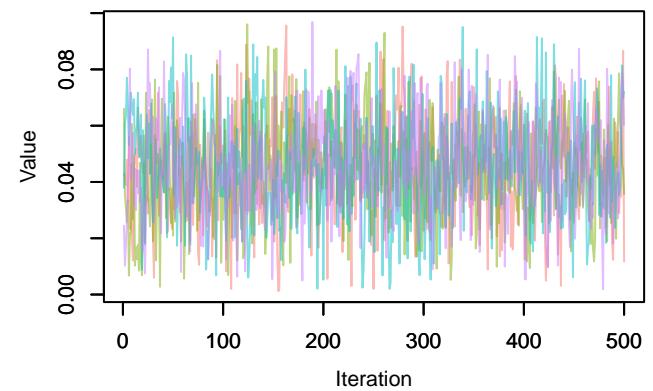
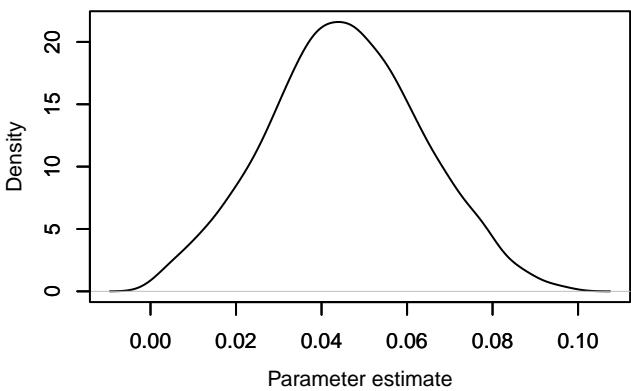
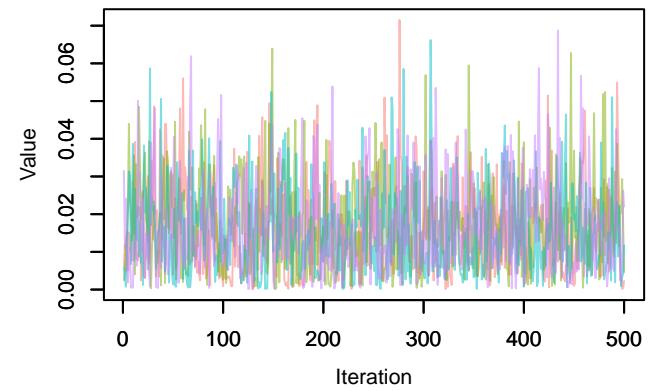
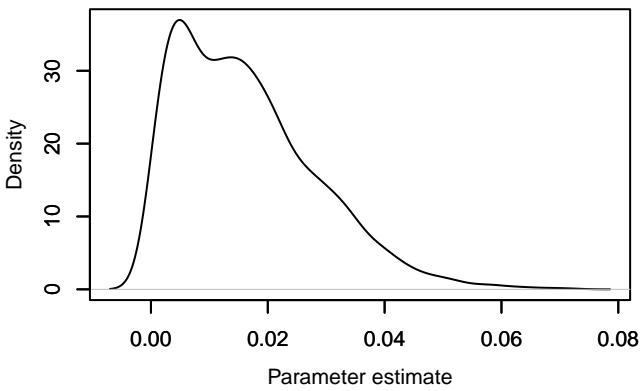
**Trace – ef\_stock[70]****Density – ef\_stock[70]****Trace – ef\_stock[71]****Density – ef\_stock[71]****Trace – ef\_stock[72]****Density – ef\_stock[72]**

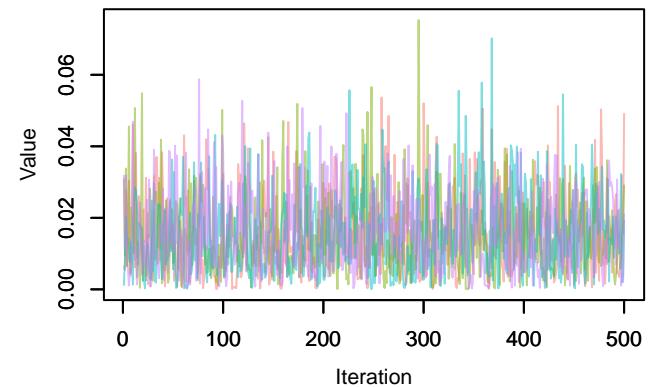
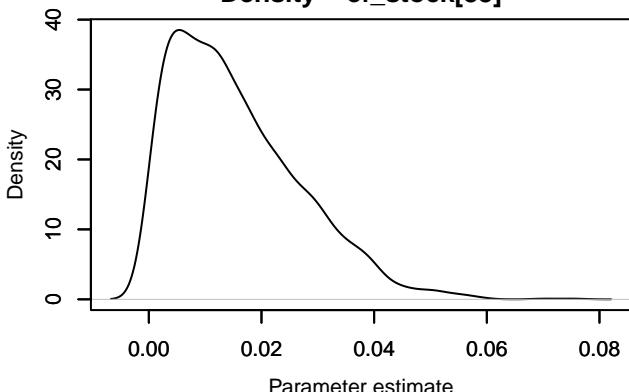
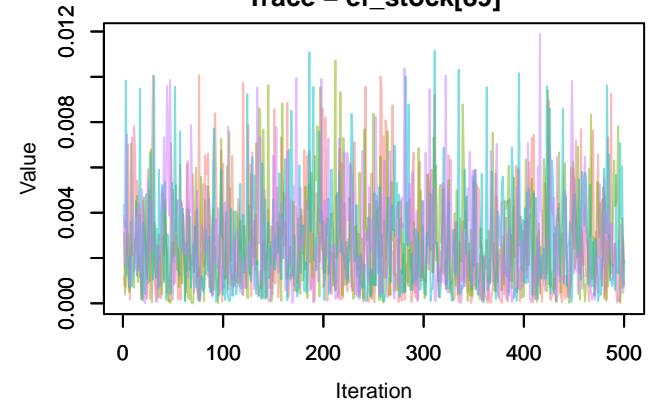
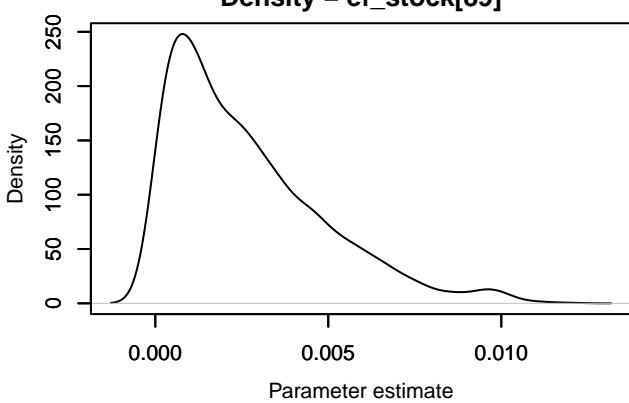
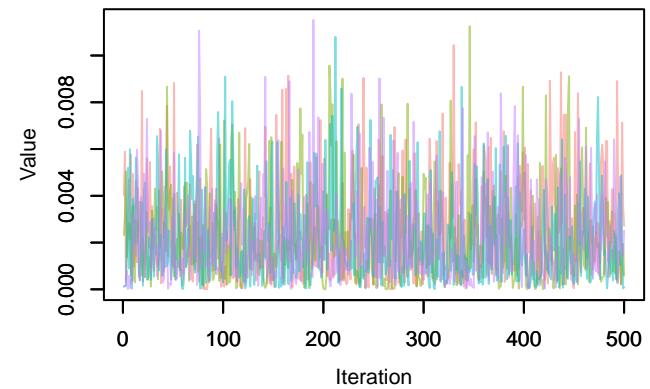
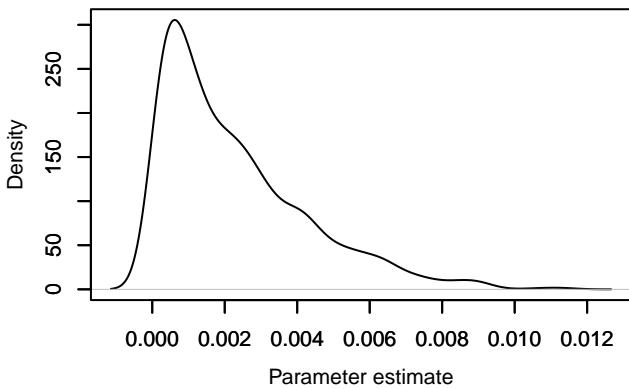
**Trace – ef\_stock[73]****Density – ef\_stock[73]****Trace – ef\_stock[74]****Density – ef\_stock[74]****Trace – ef\_stock[75]****Density – ef\_stock[75]**

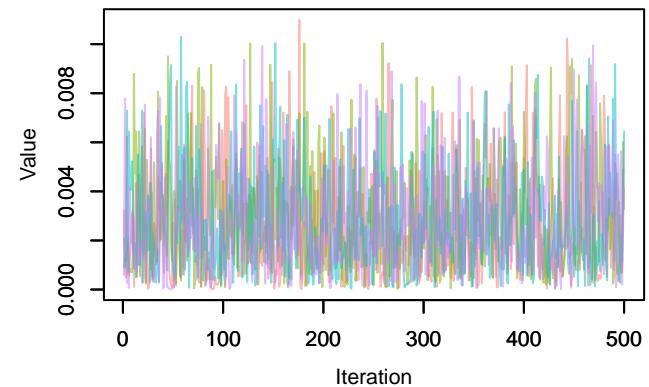
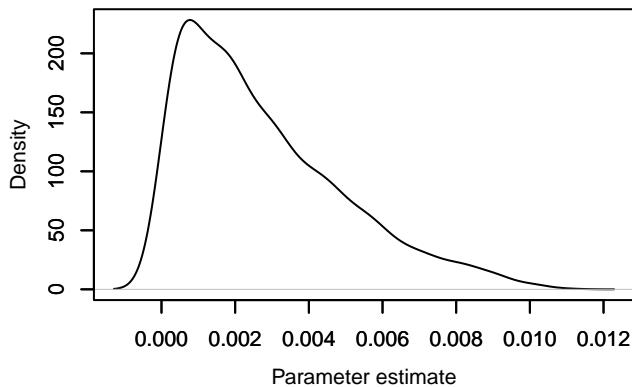
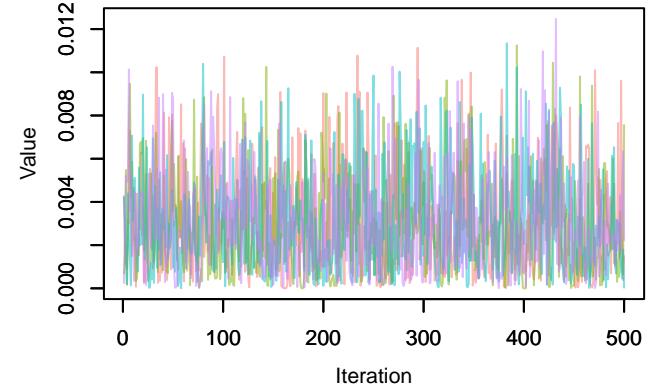
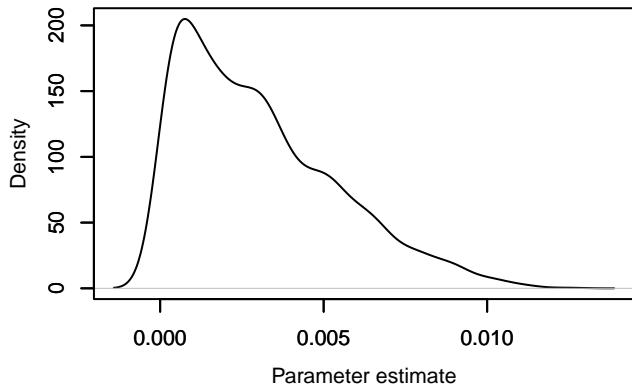
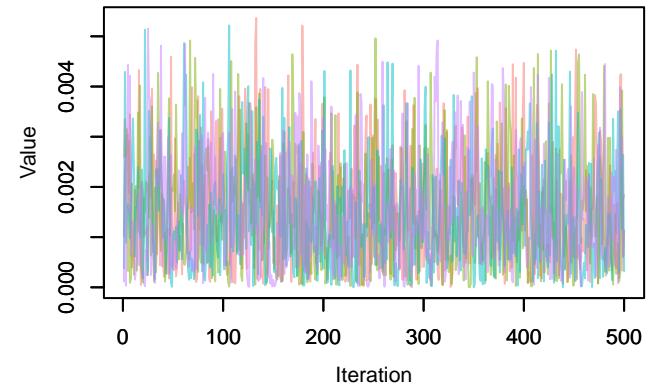
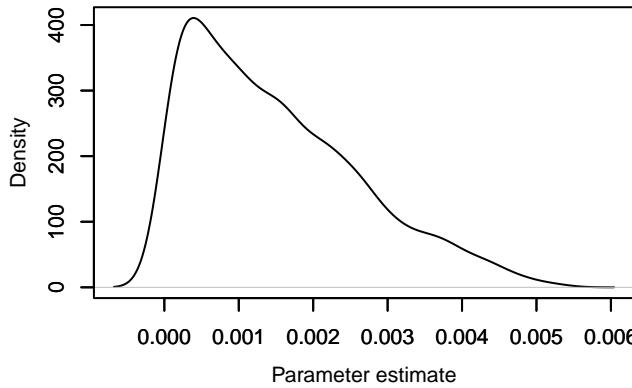
**Trace – ef\_stock[76]****Density – ef\_stock[76]****Trace – ef\_stock[77]****Density – ef\_stock[77]****Trace – ef\_stock[78]****Density – ef\_stock[78]**

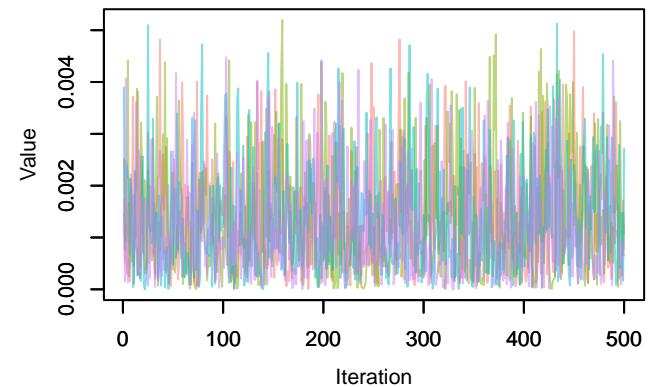
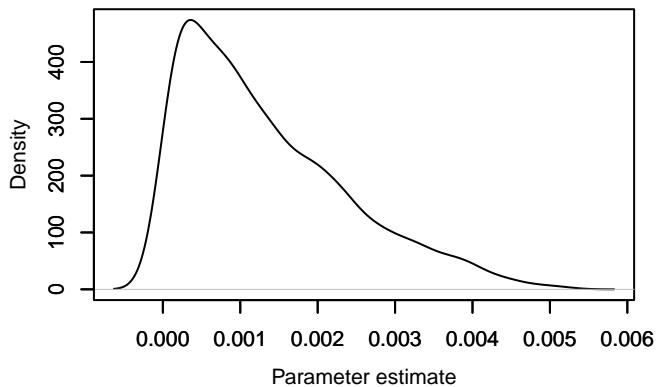
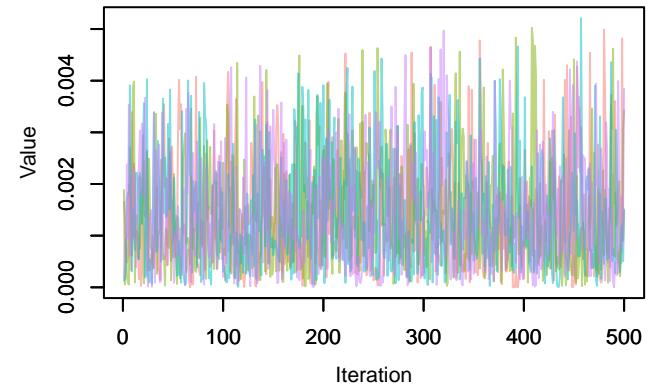
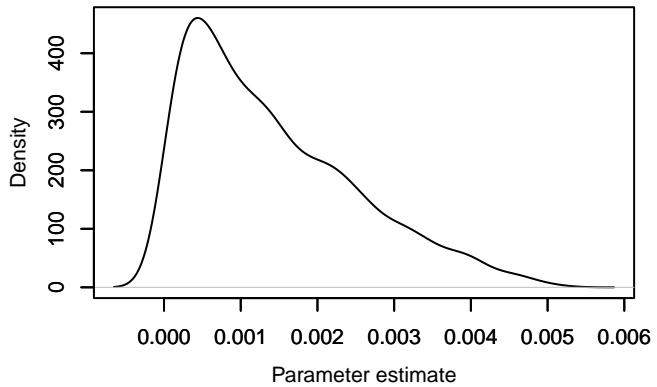
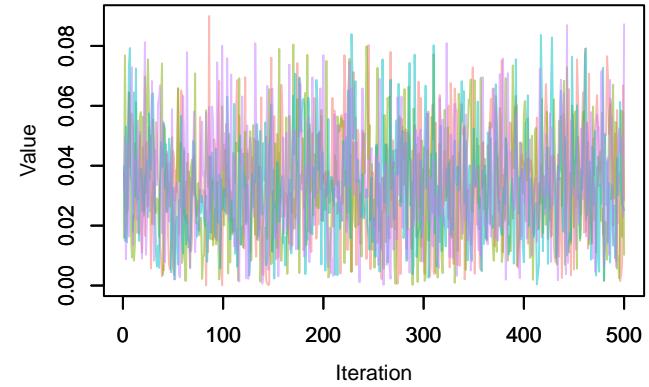
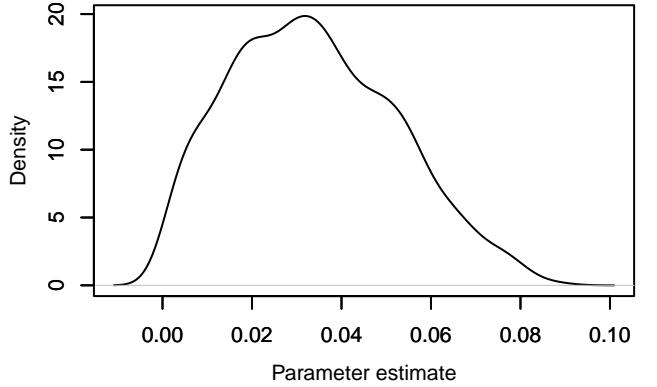
**Trace – ef\_stock[79]****Density – ef\_stock[79]****Trace – ef\_stock[80]****Density – ef\_stock[80]****Trace – ef\_stock[81]****Density – ef\_stock[81]**

**Trace – ef\_stock[82]****Density – ef\_stock[82]****Trace – ef\_stock[83]****Density – ef\_stock[83]****Trace – ef\_stock[84]****Density – ef\_stock[84]**

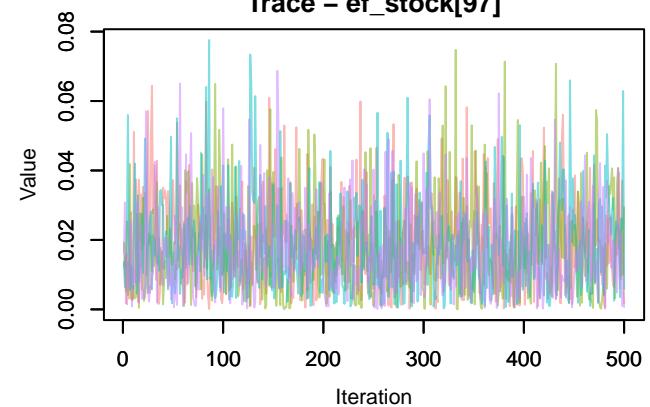
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**Trace – ef\_stock[88]****Density – ef\_stock[88]****Trace – ef\_stock[89]****Density – ef\_stock[89]****Trace – ef\_stock[90]****Density – ef\_stock[90]**

**Trace – ef\_stock[91]****Density – ef\_stock[91]****Trace – ef\_stock[92]****Density – ef\_stock[92]****Trace – ef\_stock[93]****Density – ef\_stock[93]**

**Trace – ef\_stock[94]****Density – ef\_stock[94]****Trace – ef\_stock[95]****Density – ef\_stock[95]****Trace – ef\_stock[96]****Density – ef\_stock[96]**

**Trace – ef\_stock[97]**



**Density – ef\_stock[97]**

