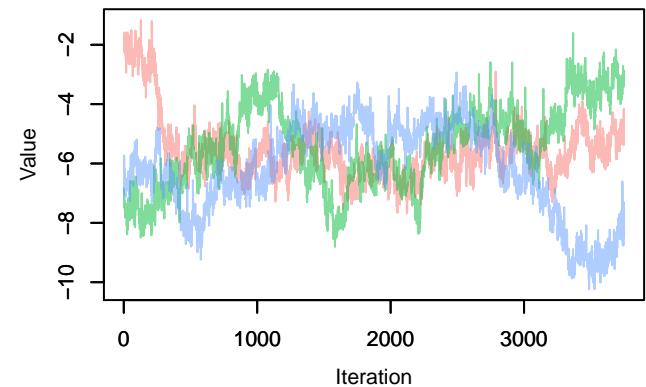
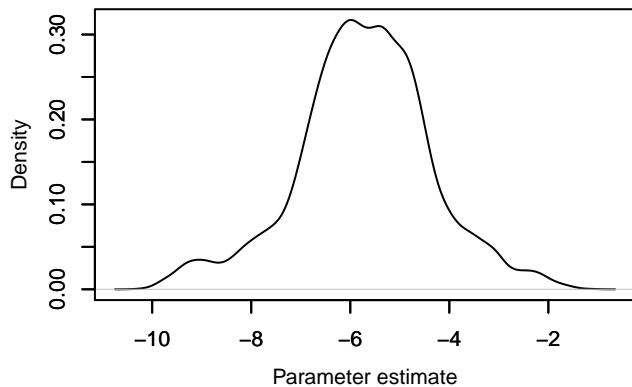


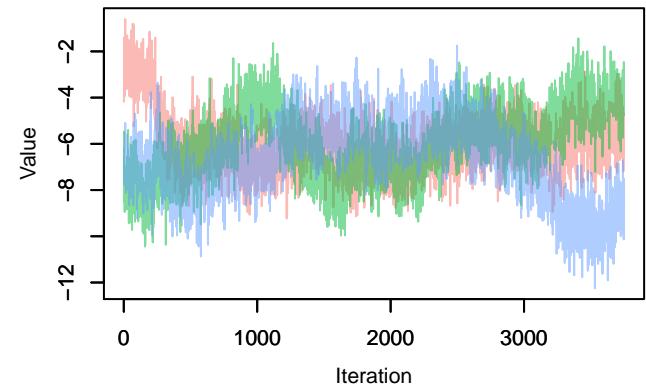
Trace – alpha.a[1]



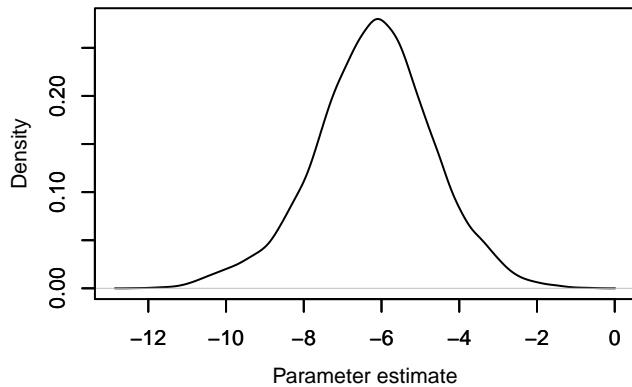
Density – alpha.a[1]



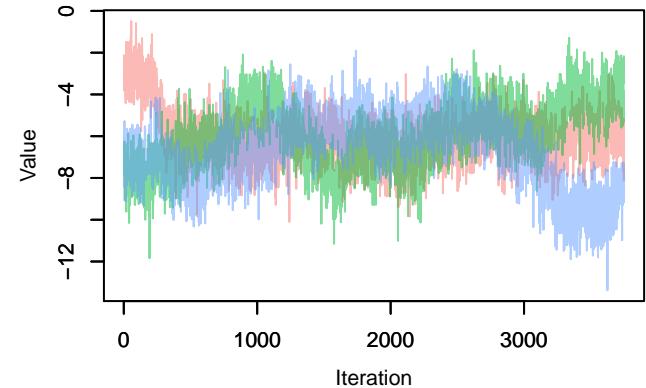
Trace – alpha.a[2]



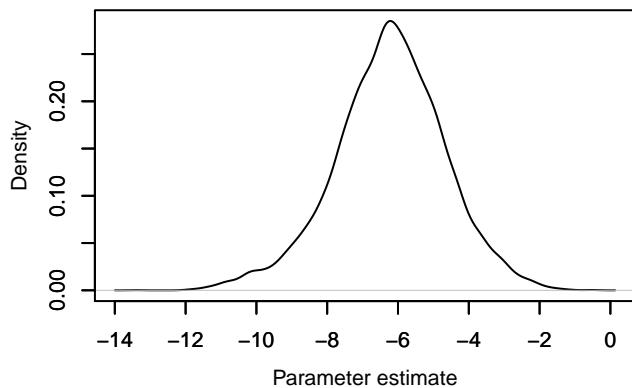
Density – alpha.a[2]

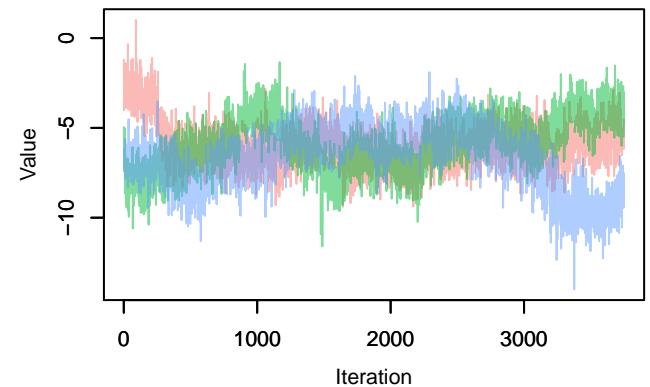
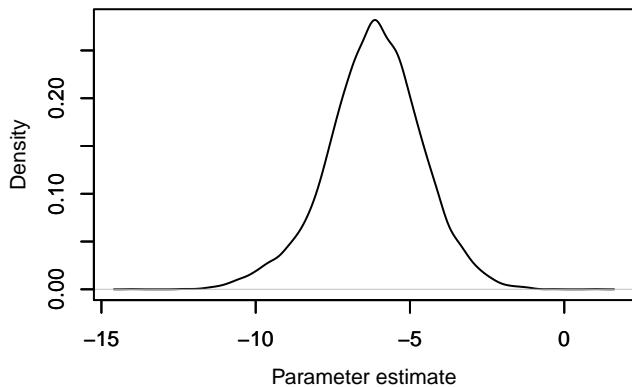
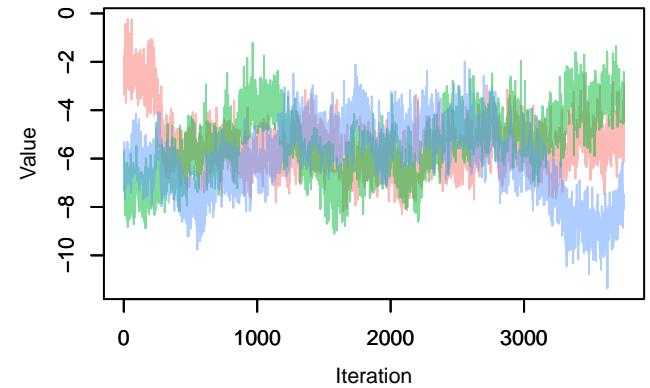
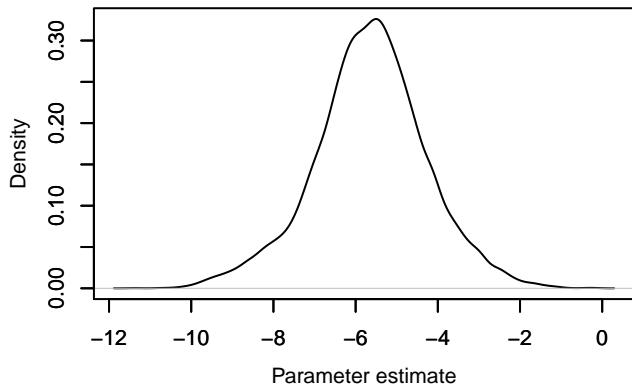
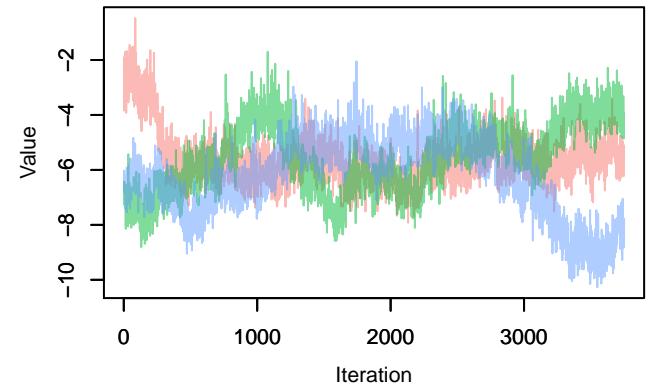
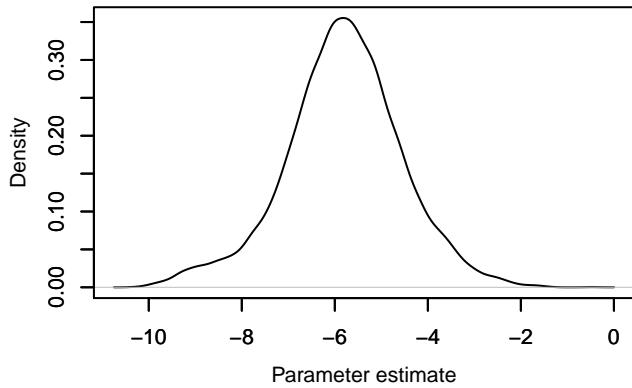


Trace – alpha.a[3]

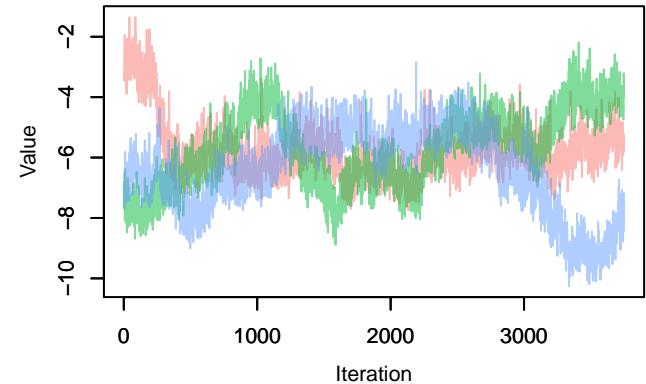


Density – alpha.a[3]

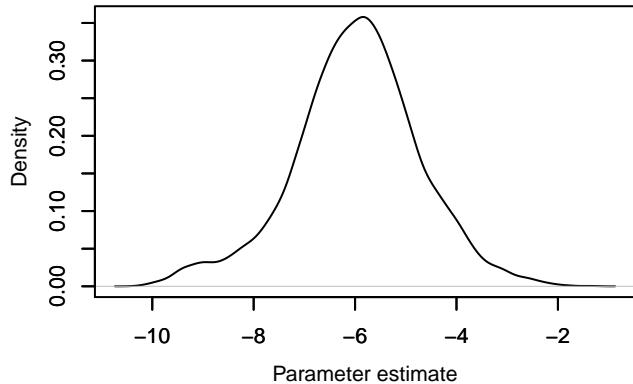


Trace – alpha.a[4]**Density – alpha.a[4]****Trace – alpha.a[5]****Density – alpha.a[5]****Trace – alpha.a[6]****Density – alpha.a[6]**

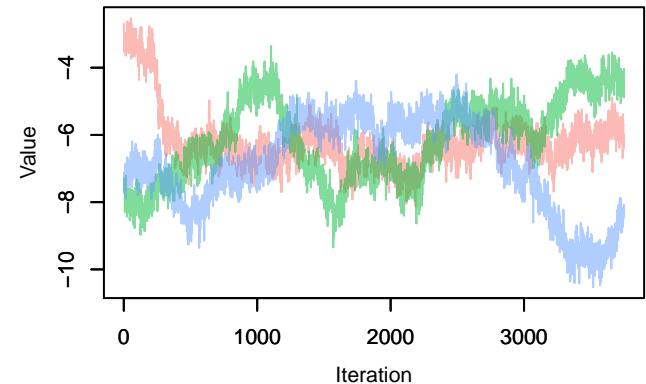
Trace – alpha.a[7]



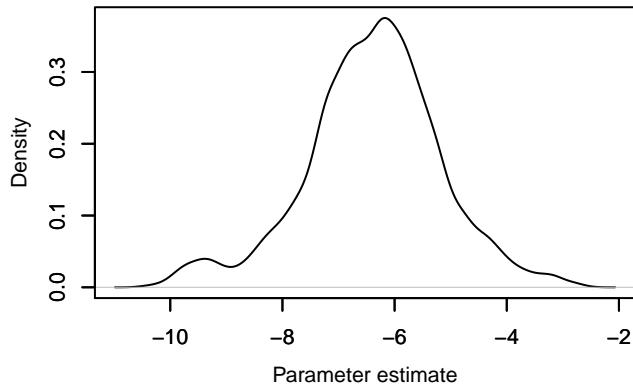
Density – alpha.a[7]



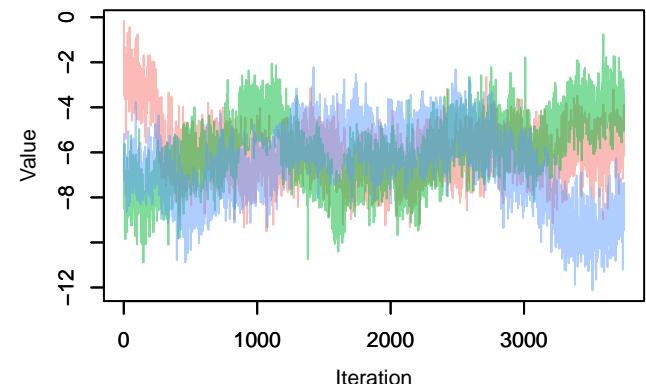
Trace – alpha.a[8]



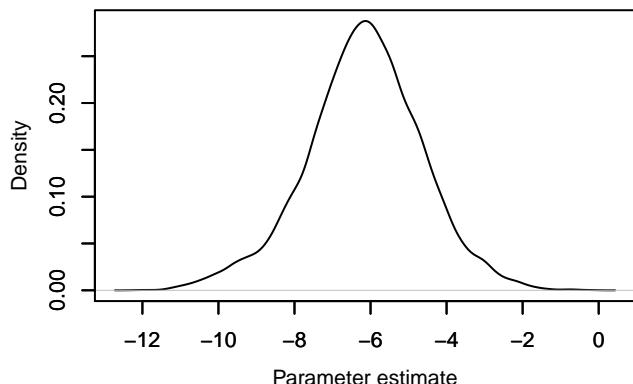
Density – alpha.a[8]

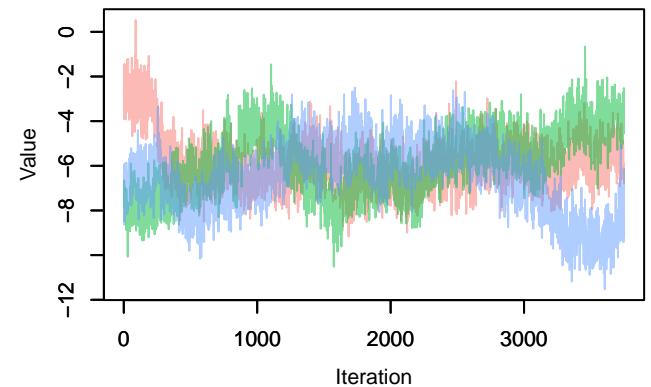
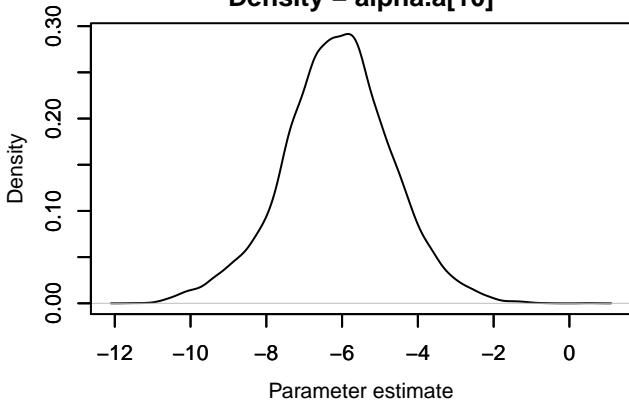
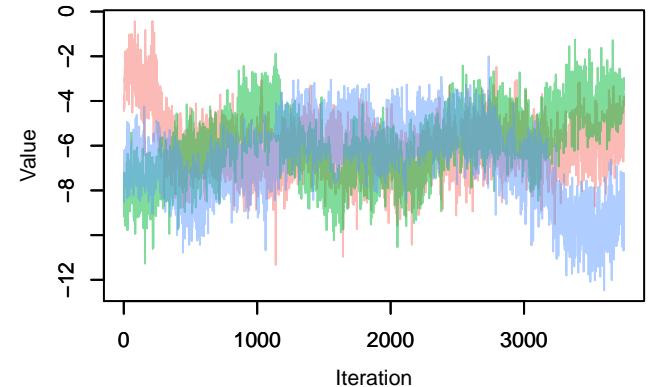
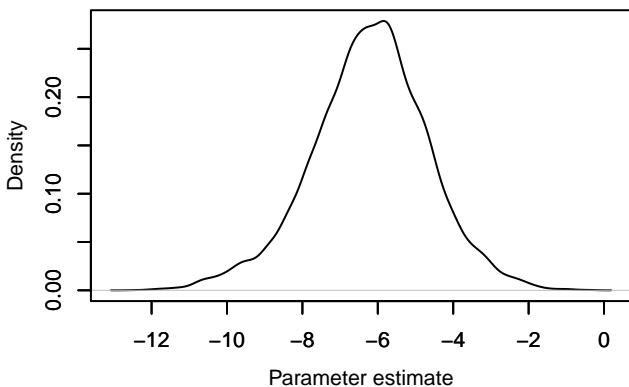
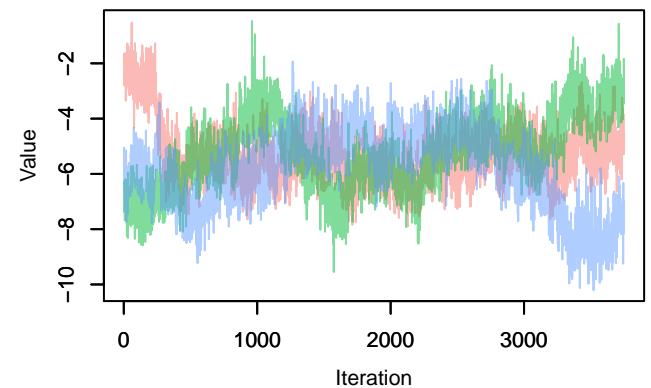
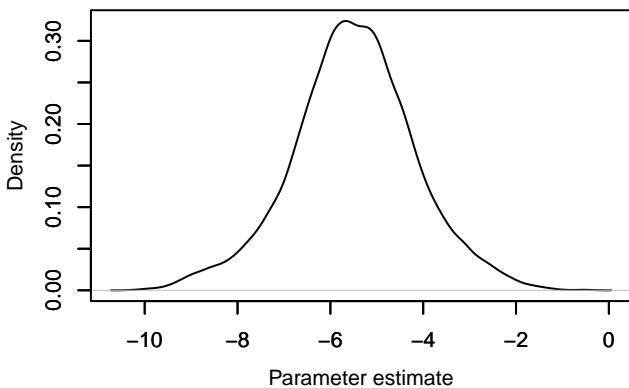


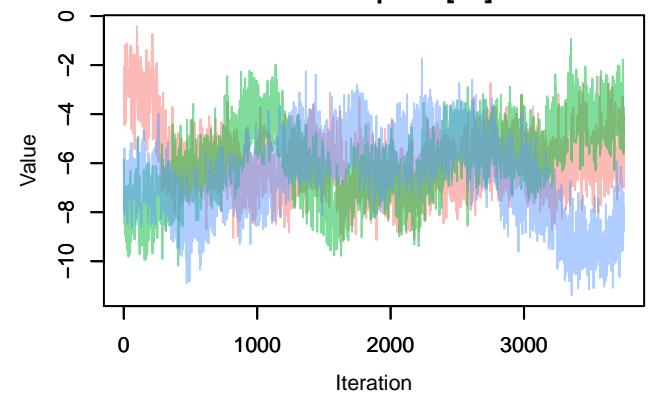
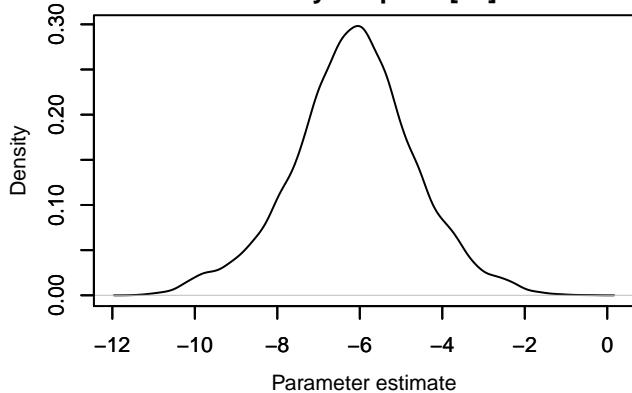
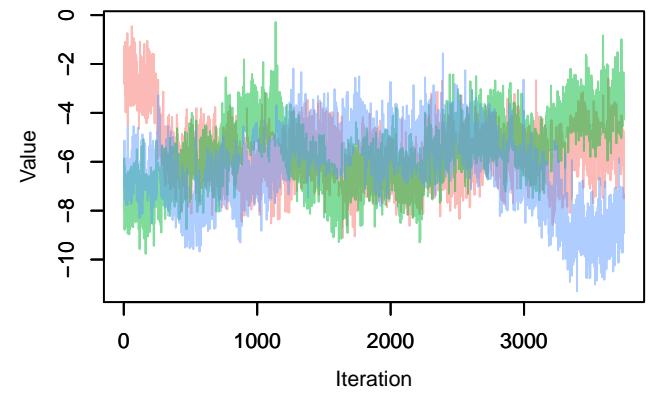
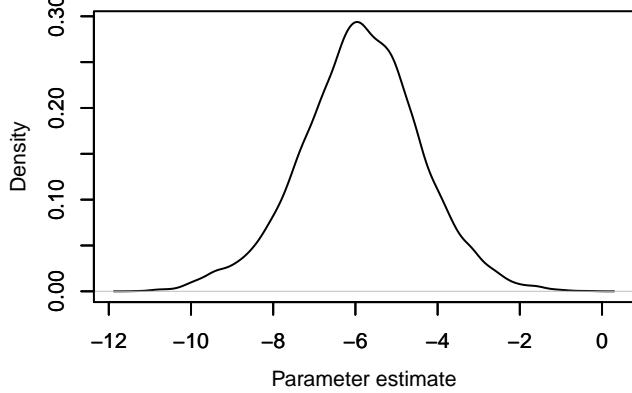
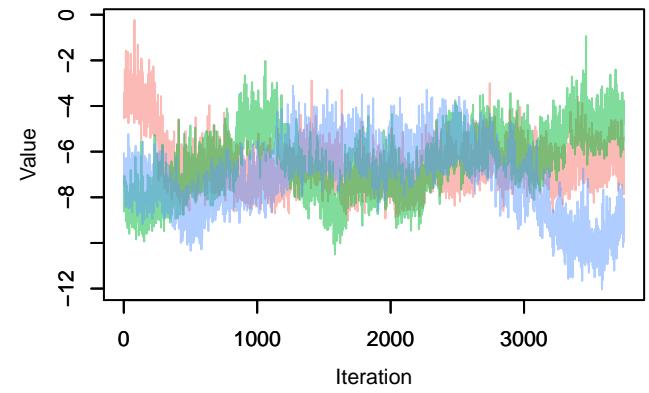
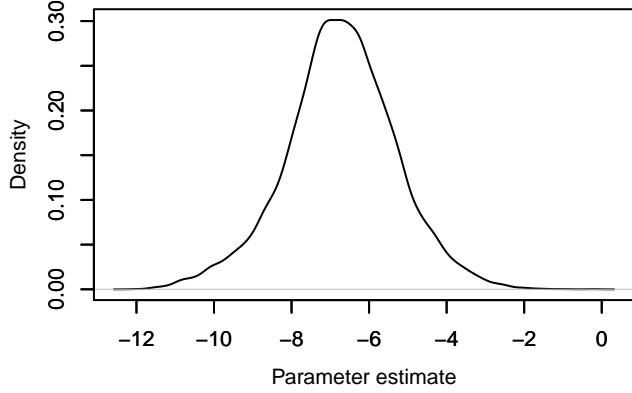
Trace – alpha.a[9]

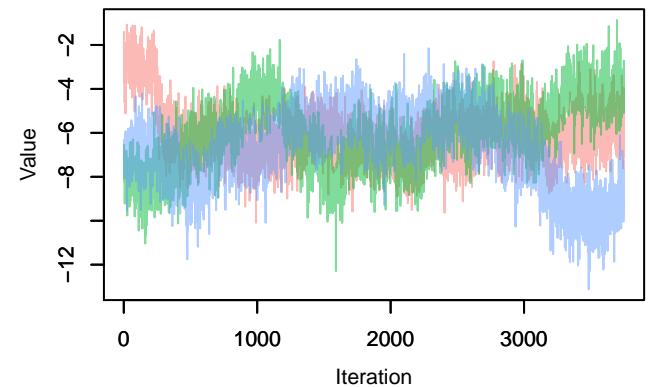
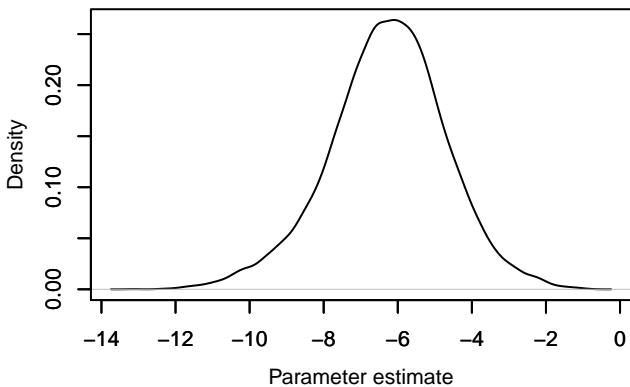
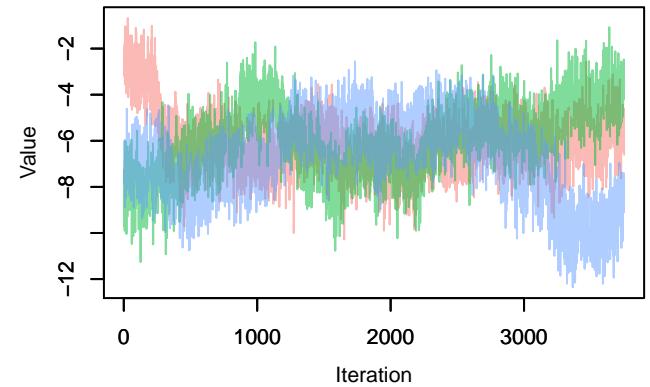
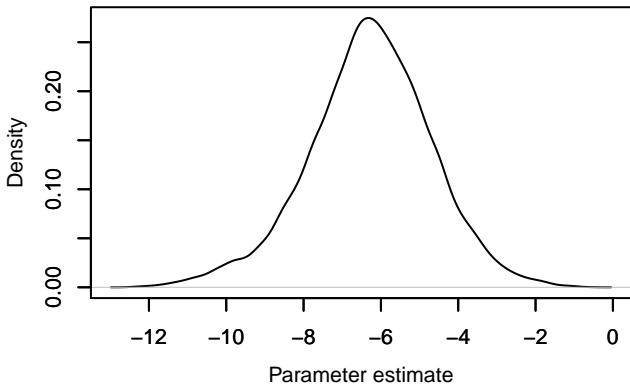
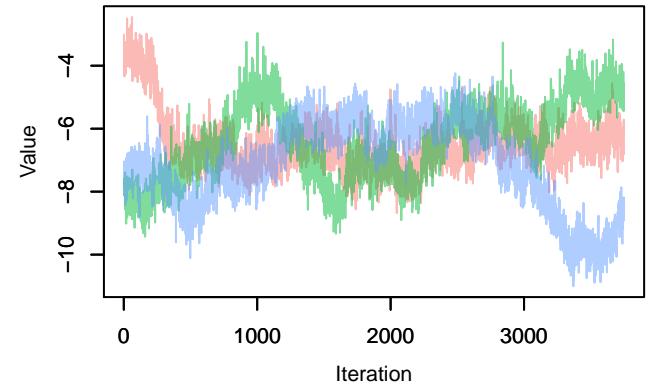
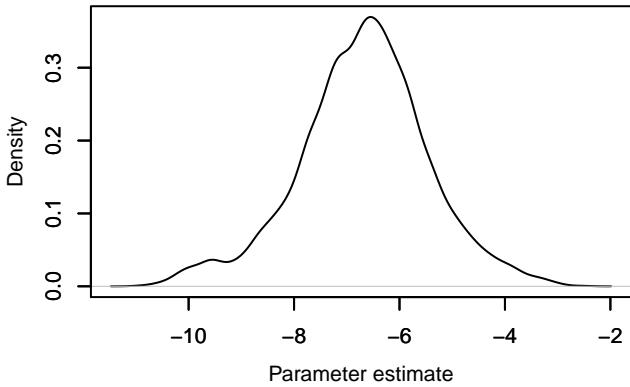


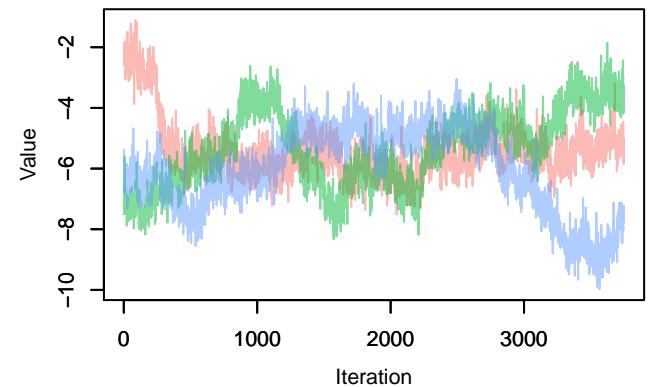
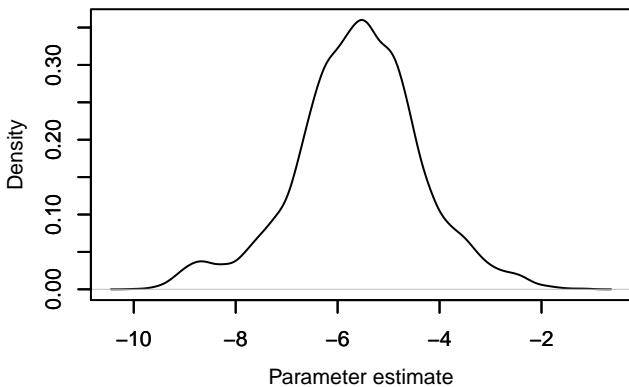
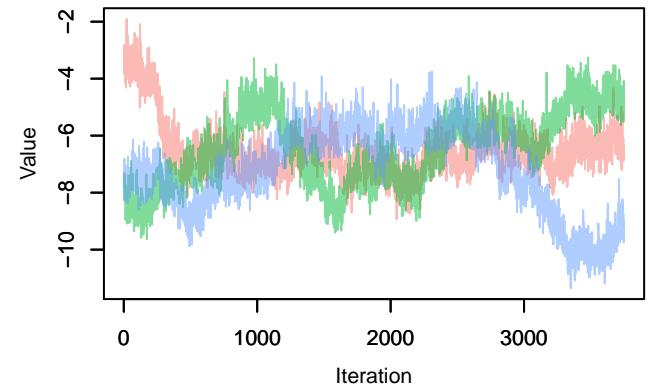
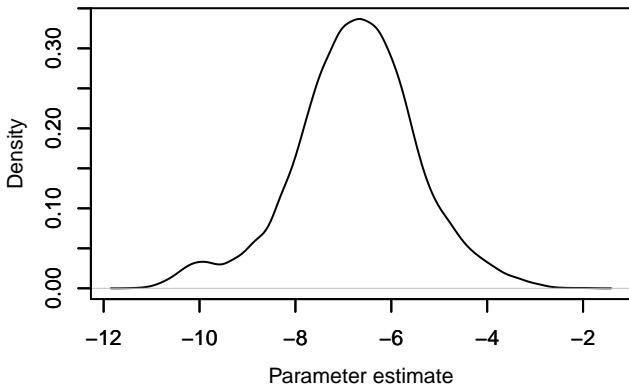
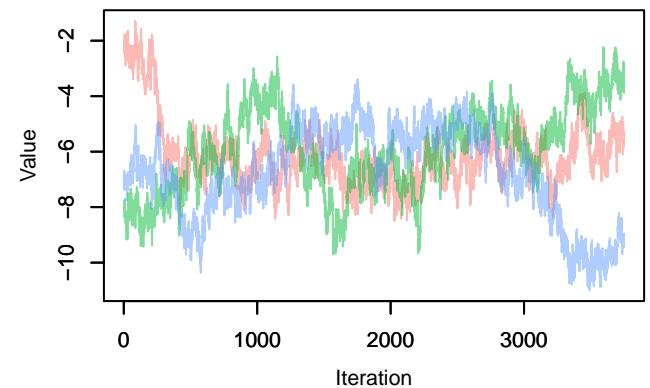
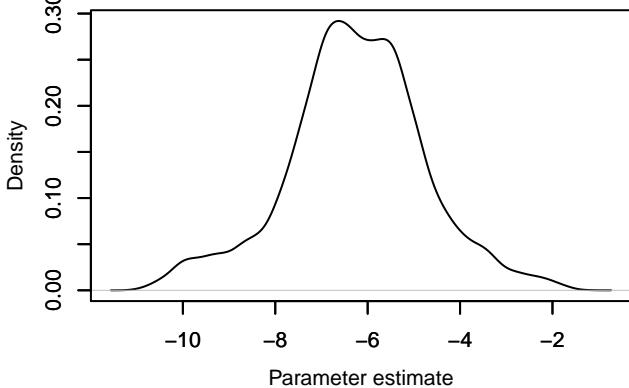
Density – alpha.a[9]

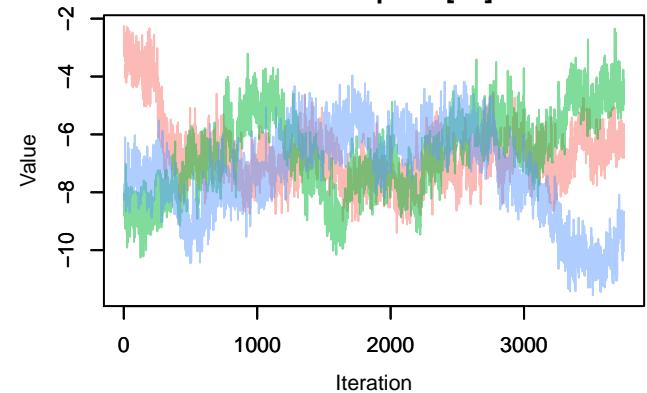
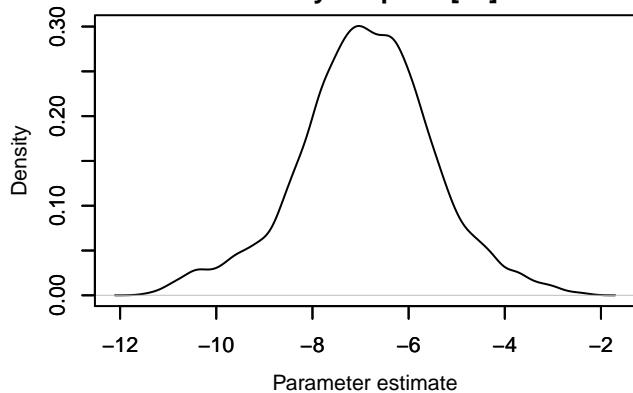
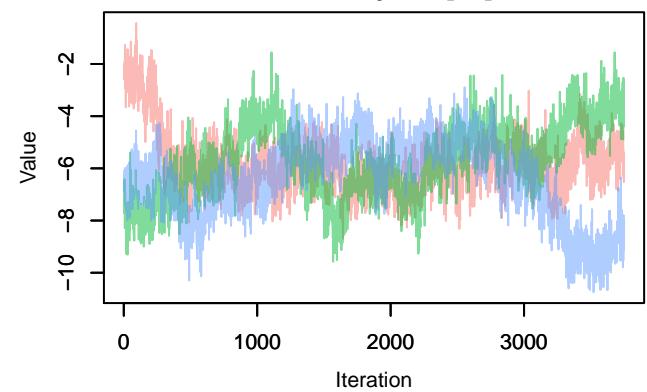
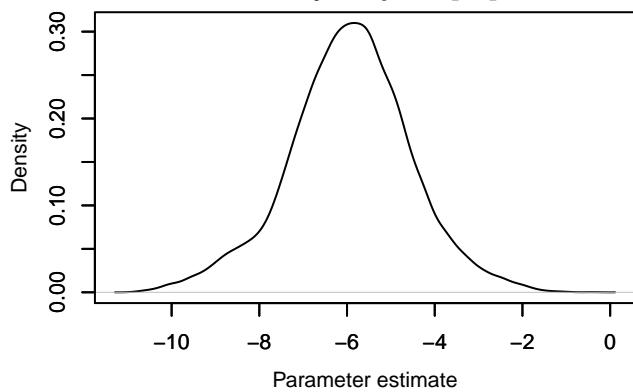
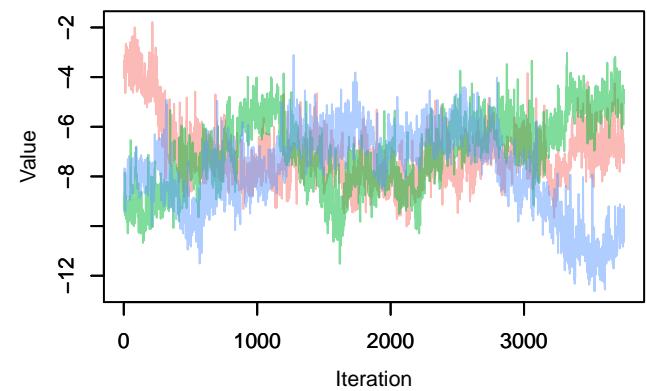
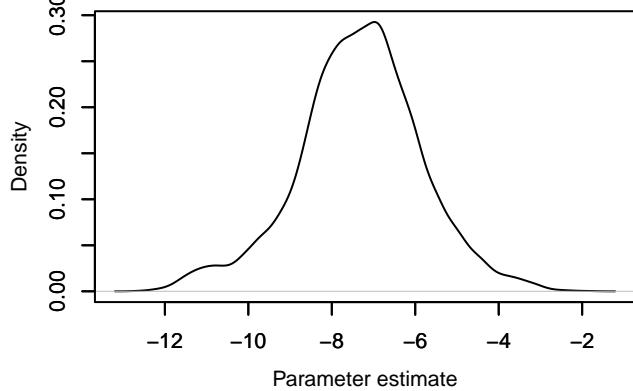


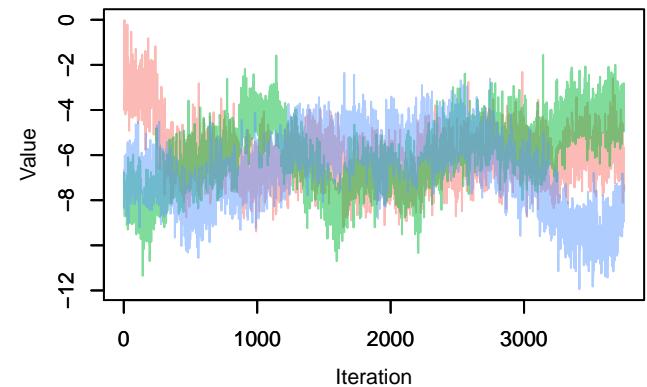
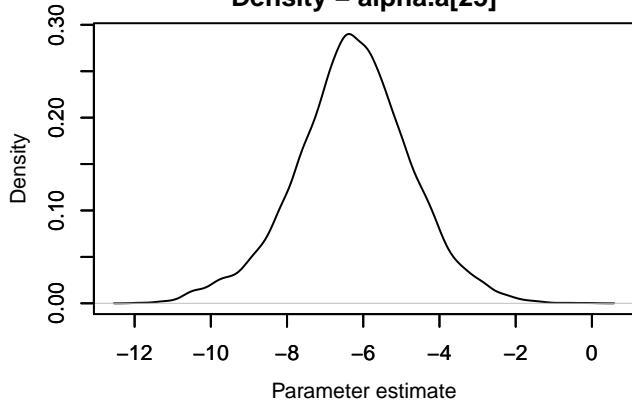
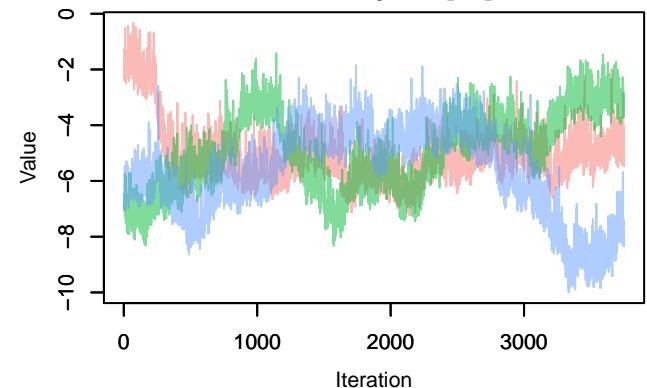
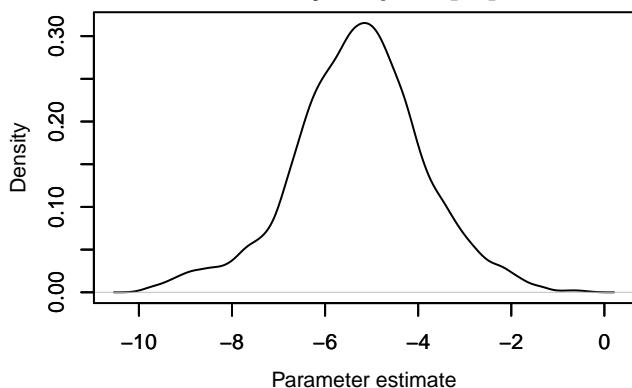
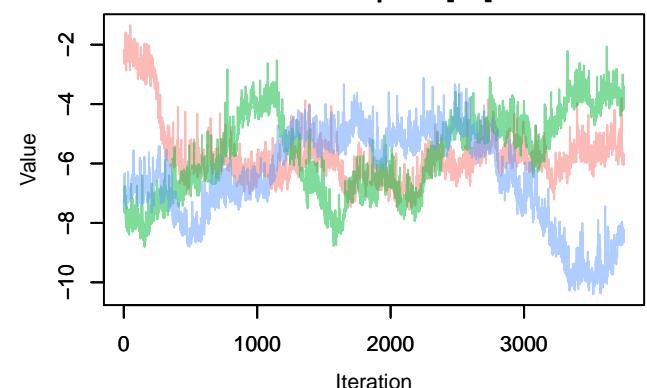
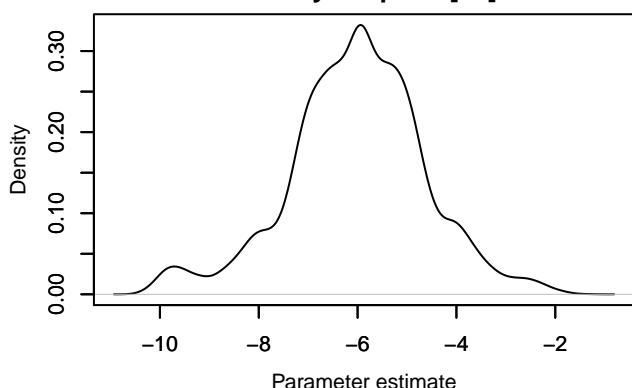
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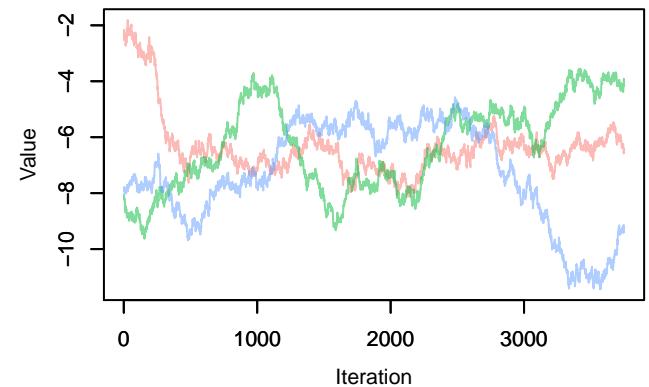
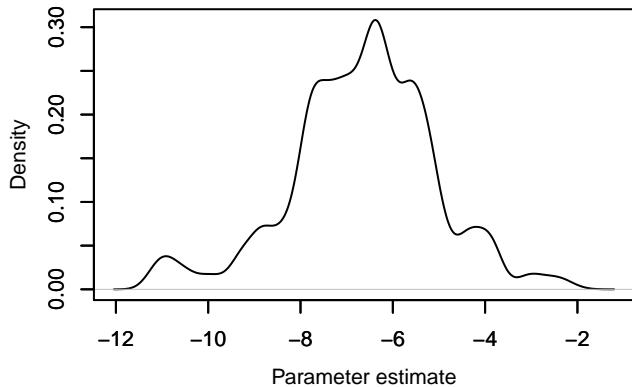
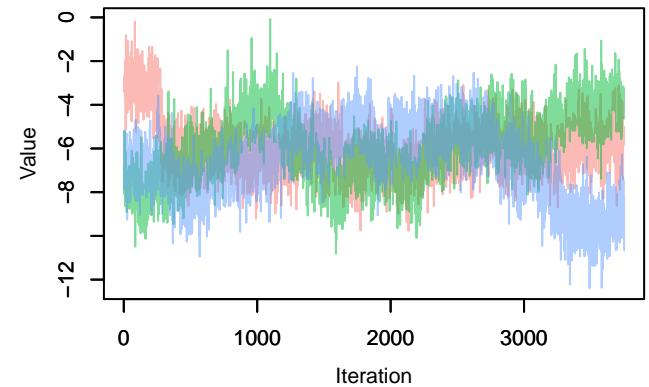
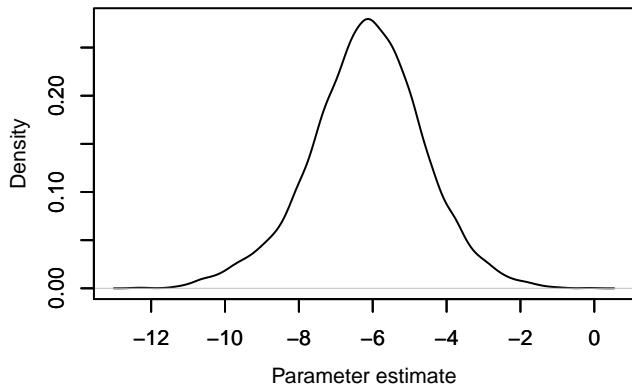
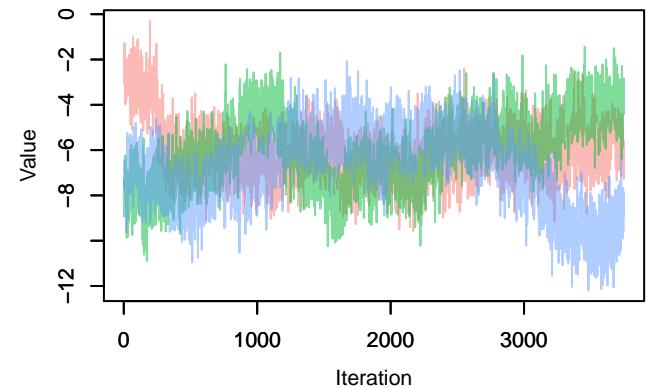
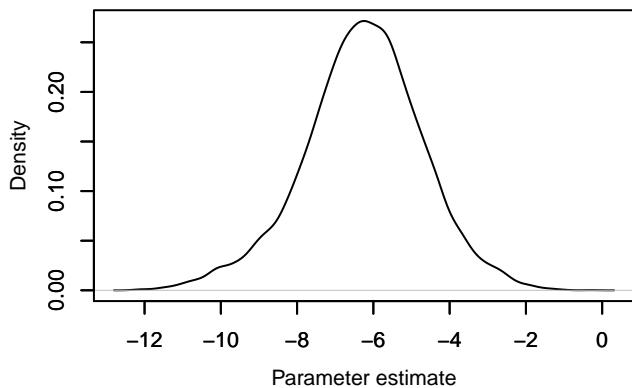
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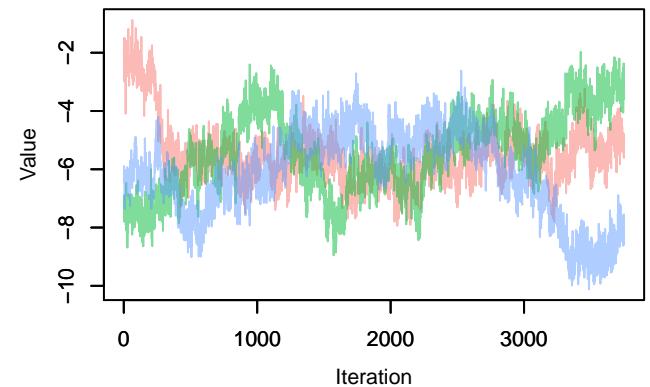
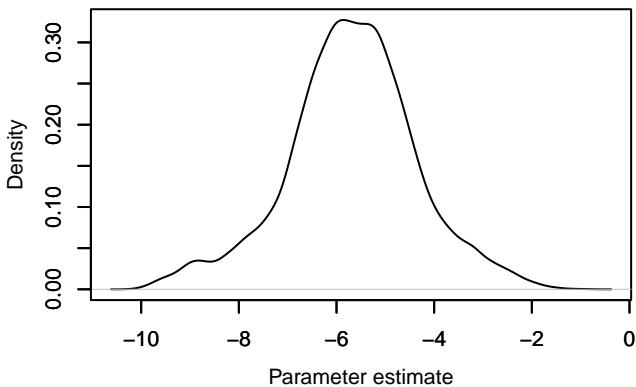
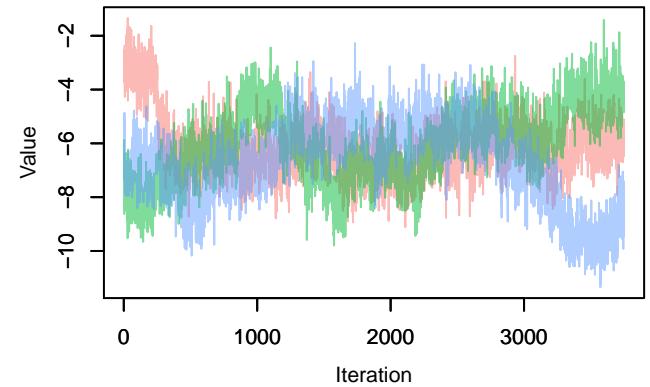
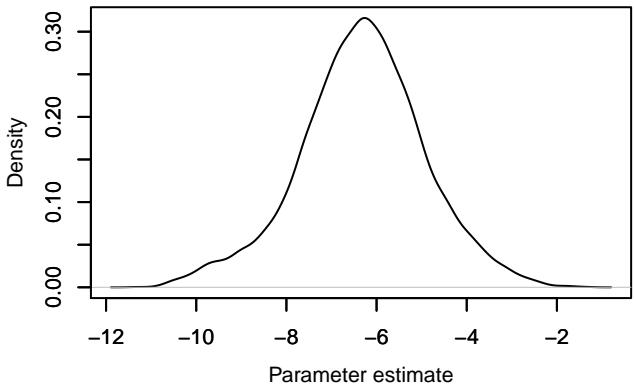
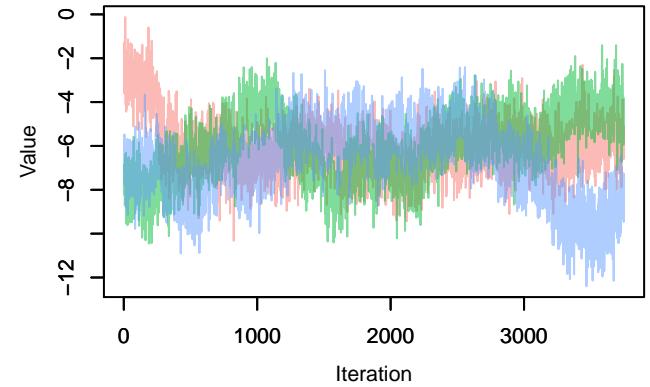
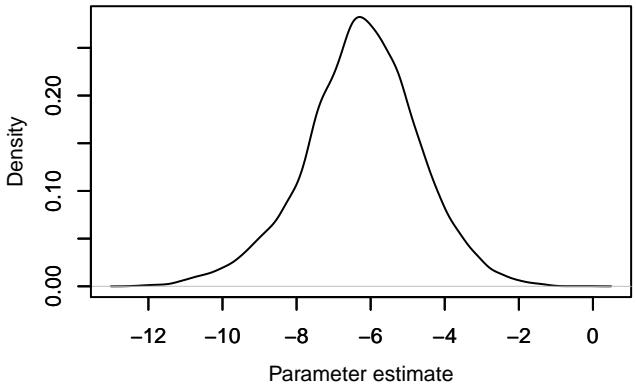
Trace – alpha.a[16]**Density – alpha.a[16]****Trace – alpha.a[17]****Density – alpha.a[17]****Trace – alpha.a[18]****Density – alpha.a[18]**

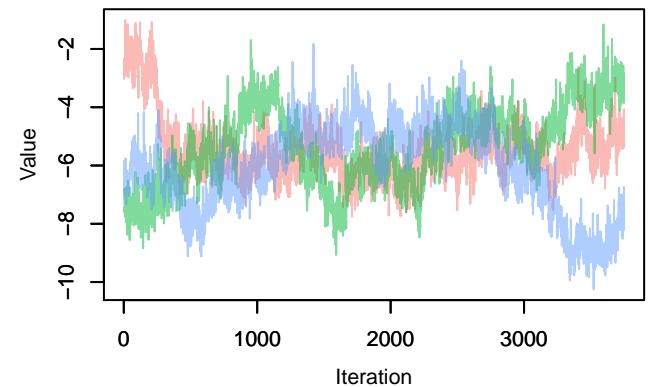
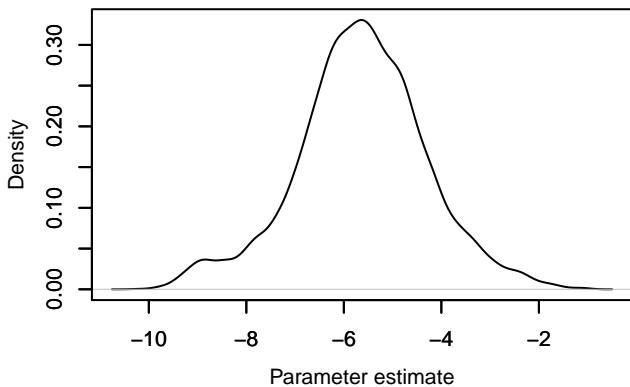
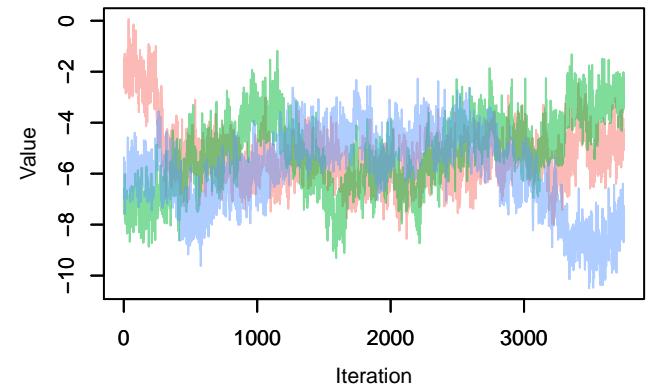
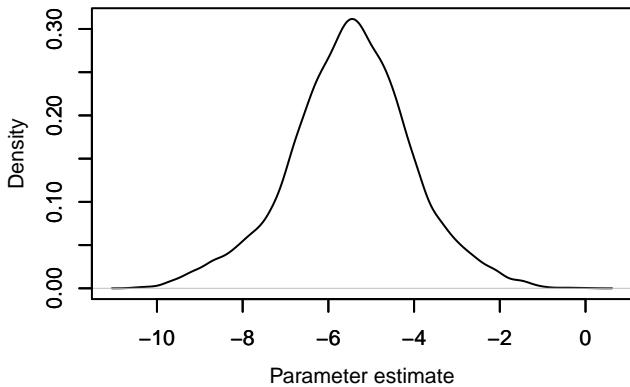
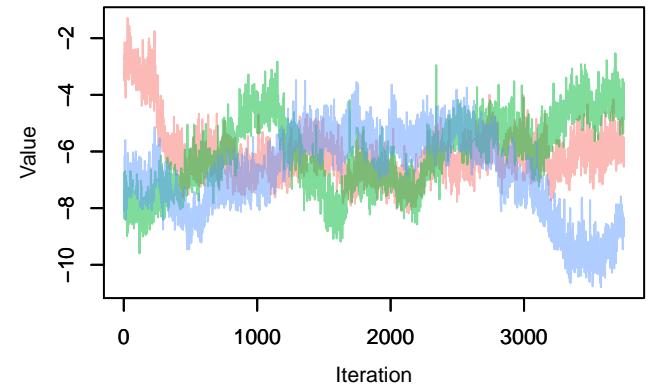
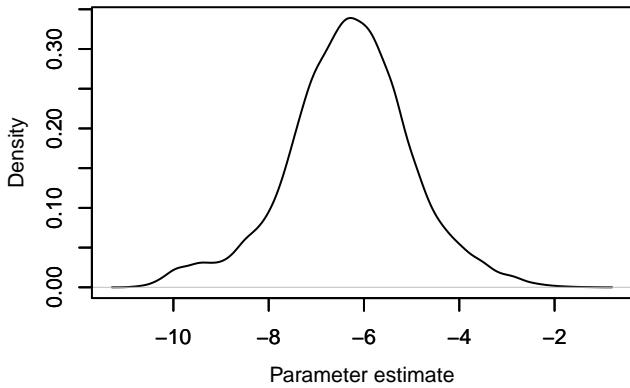
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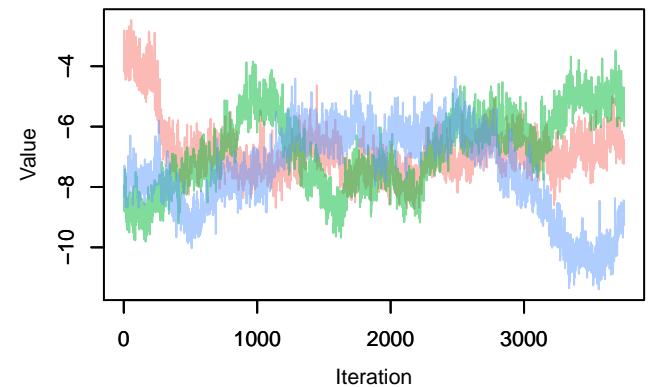
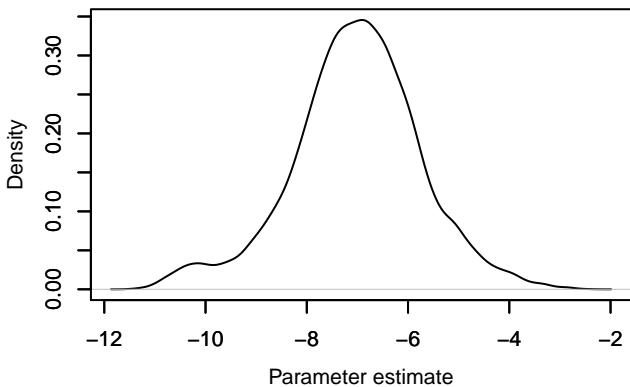
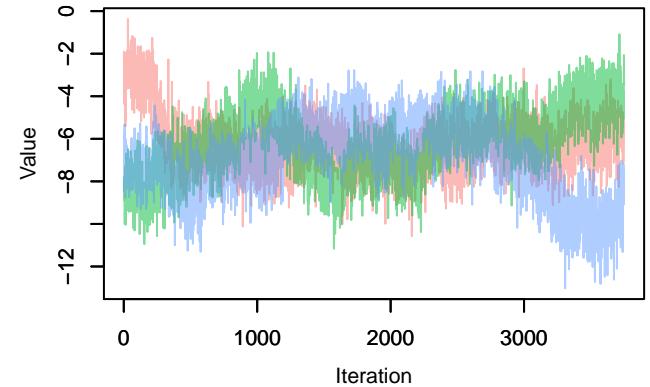
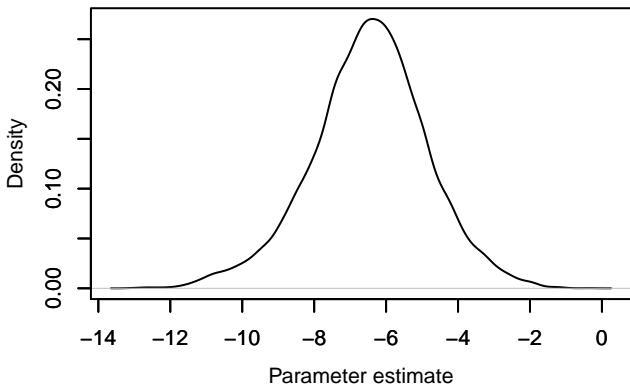
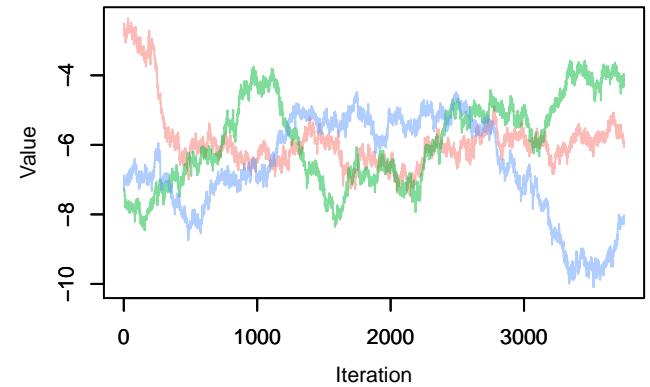
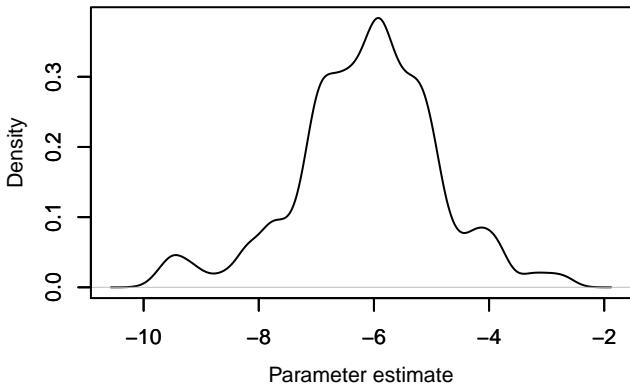
Trace – alpha.a[22]**Density – alpha.a[22]****Trace – alpha.a[23]****Density – alpha.a[23]****Trace – alpha.a[24]****Density – alpha.a[24]**

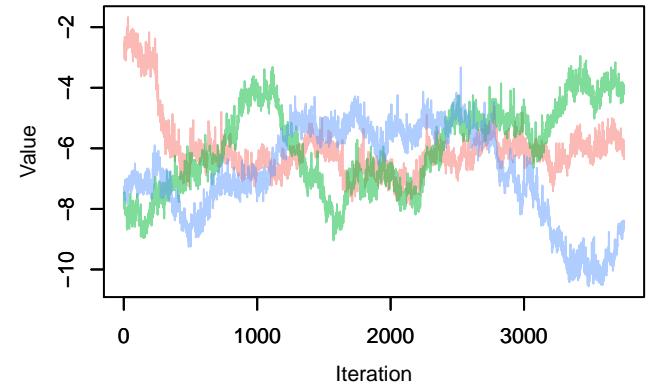
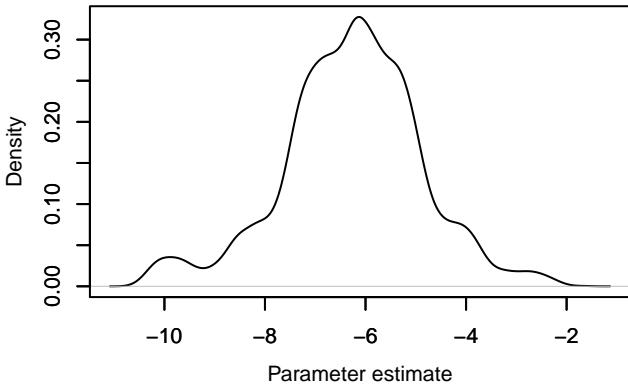
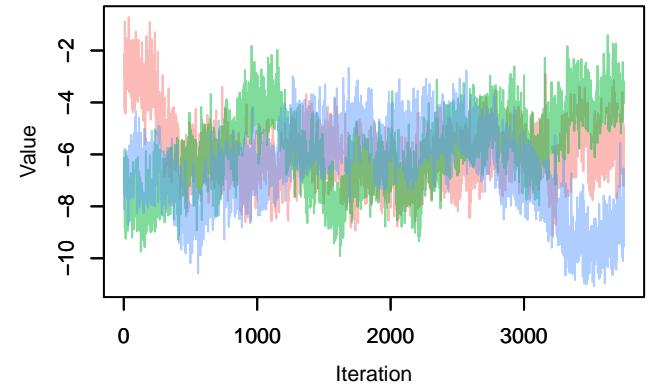
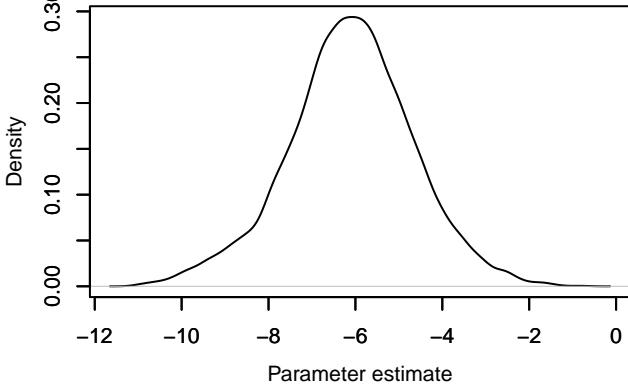
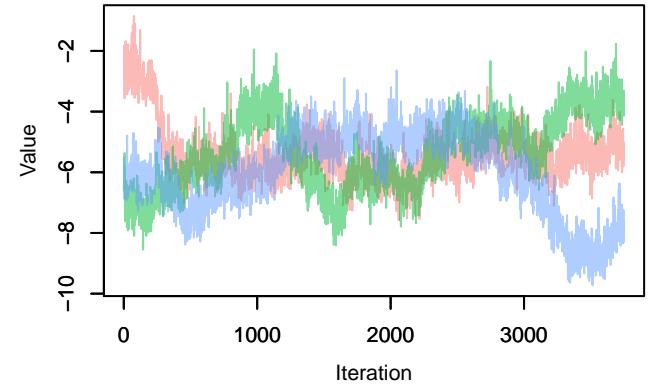
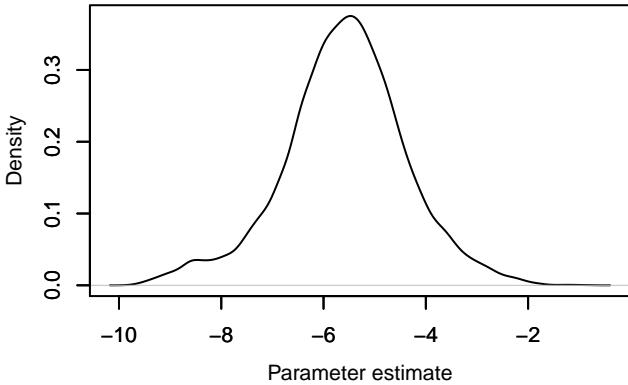
Trace – alpha.a[25]**Density – alpha.a[25]****Trace – alpha.a[26]****Density – alpha.a[26]****Trace – alpha.a[27]****Density – alpha.a[27]**

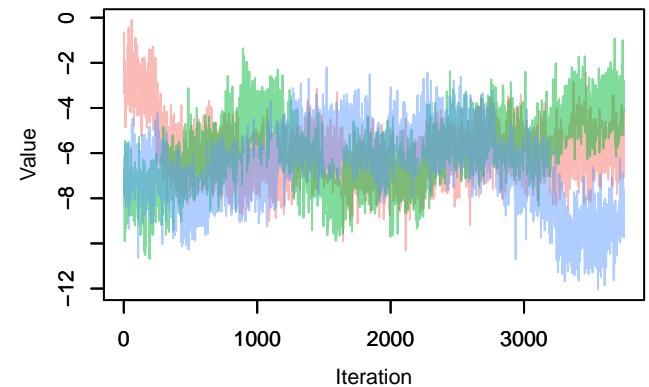
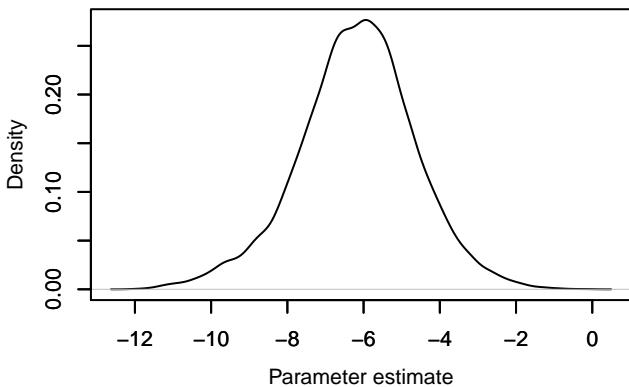
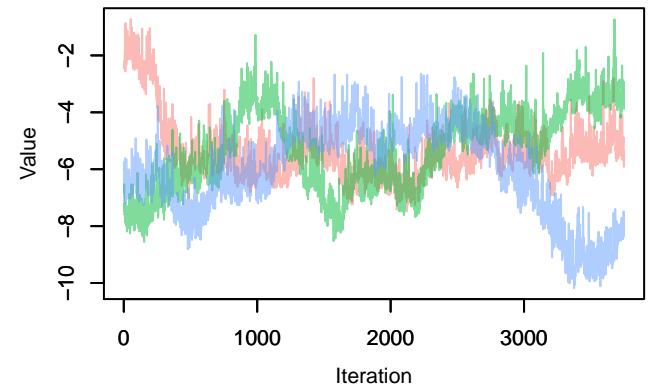
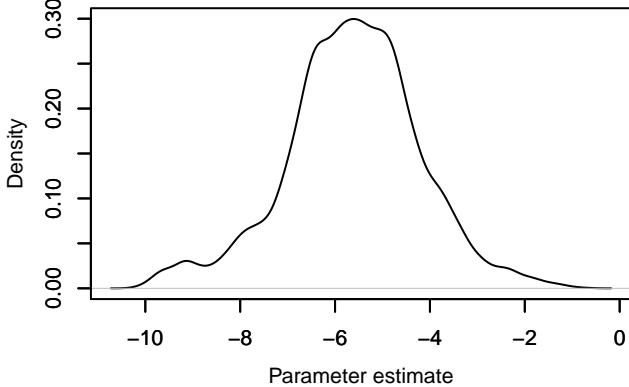
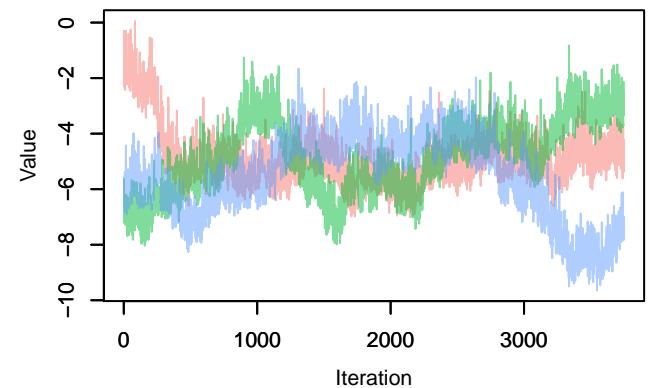
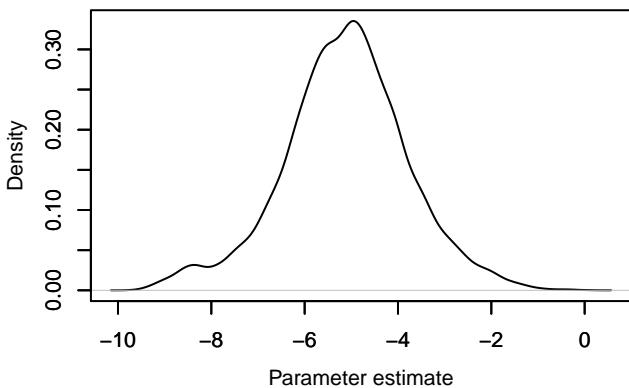
Trace – alpha.a[28]**Density – alpha.a[28]****Trace – alpha.a[29]****Density – alpha.a[29]****Trace – alpha.a[30]****Density – alpha.a[30]**

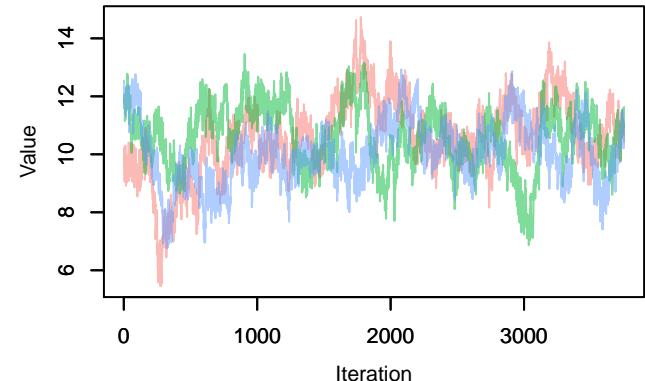
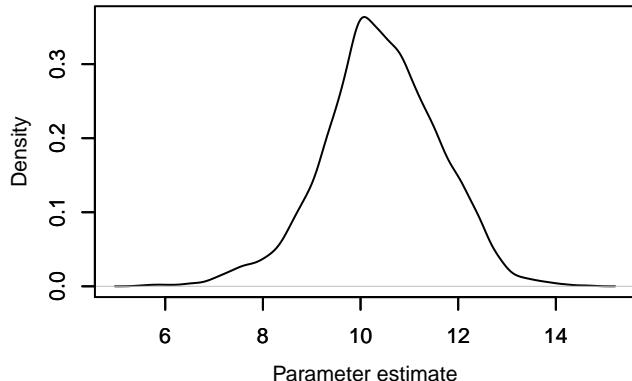
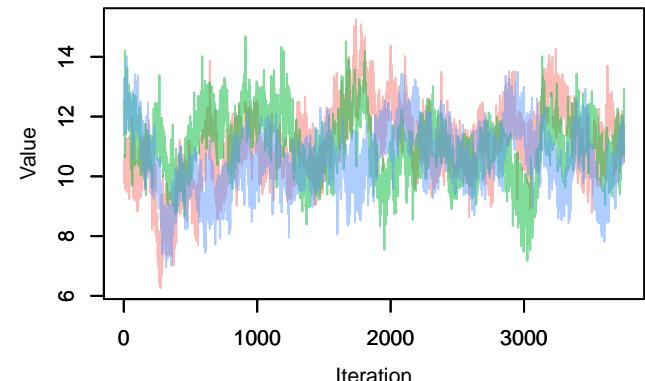
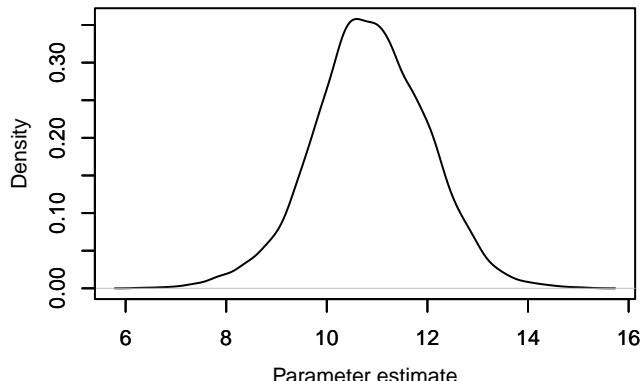
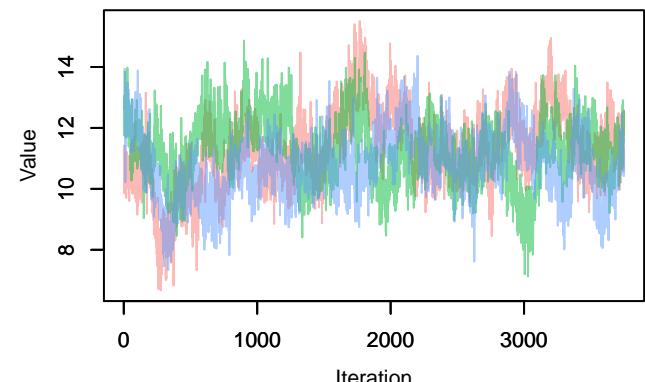
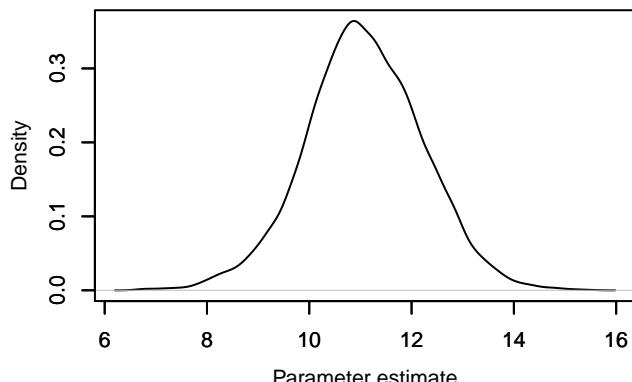
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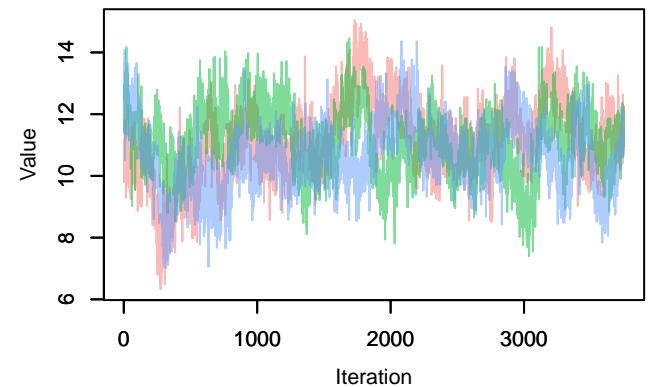
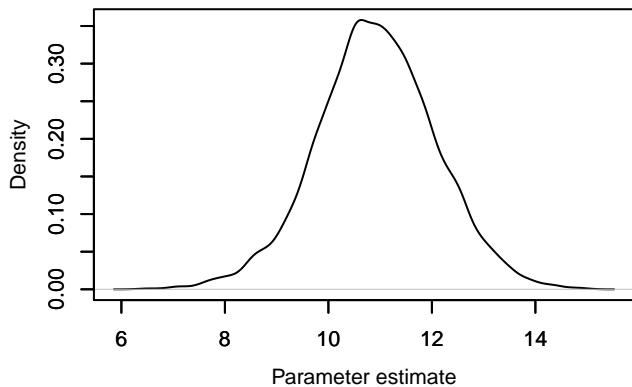
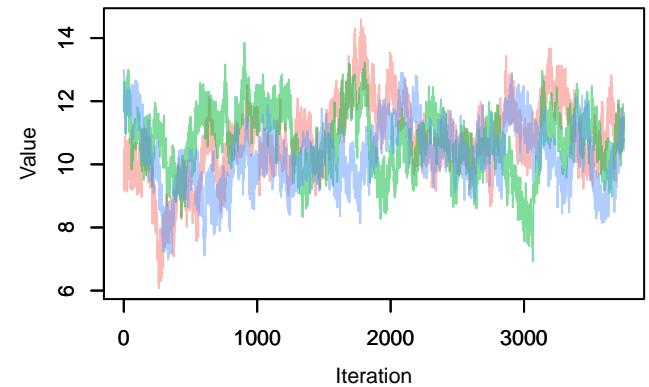
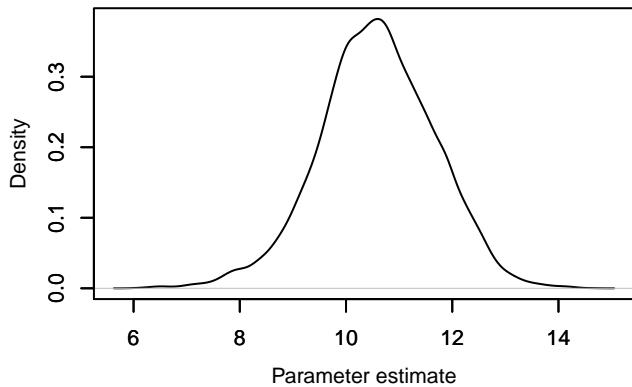
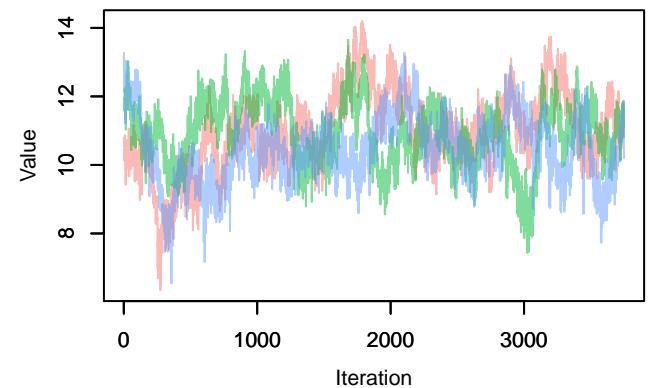
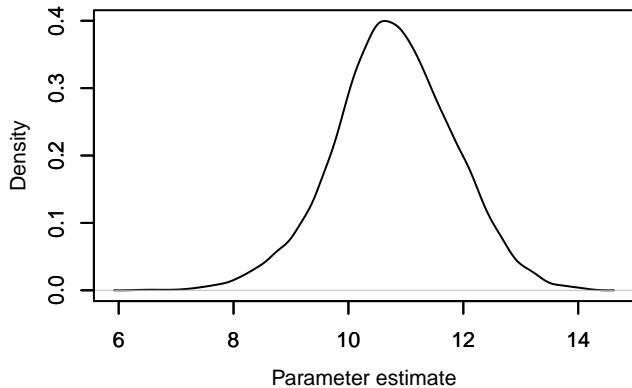
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Trace – alpha.a[37]**Density – alpha.a[37]****Trace – alpha.a[38]****Density – alpha.a[38]****Trace – alpha.a[39]****Density – alpha.a[39]**

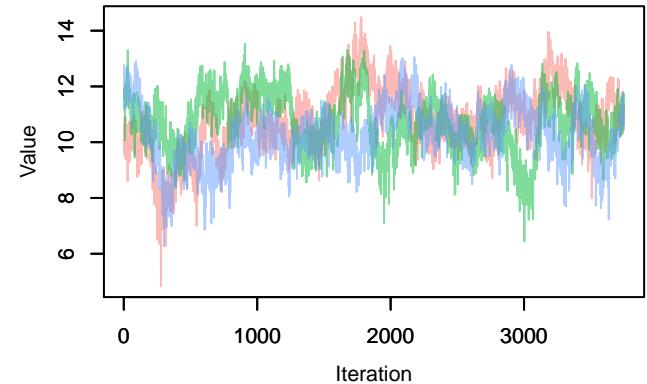
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Trace – alpha.a[43]**Density – alpha.a[43]****Trace – alpha.a[44]****Density – alpha.a[44]****Trace – alpha.a[45]****Density – alpha.a[45]**

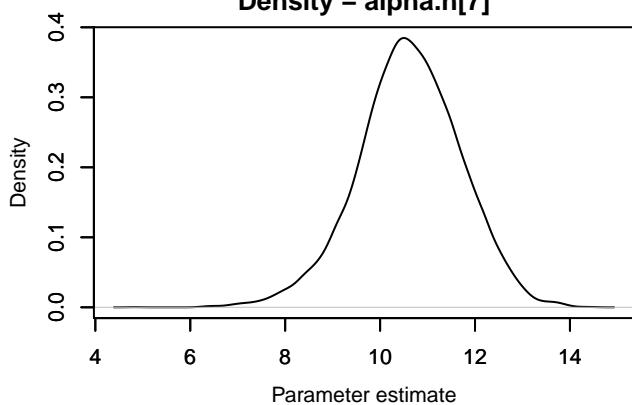
Trace – alpha.h[1]**Density – alpha.h[1]****Trace – alpha.h[2]****Density – alpha.h[2]****Trace – alpha.h[3]****Density – alpha.h[3]**

Trace – alpha.h[4]**Density – alpha.h[4]****Trace – alpha.h[5]****Density – alpha.h[5]****Trace – alpha.h[6]****Density – alpha.h[6]**

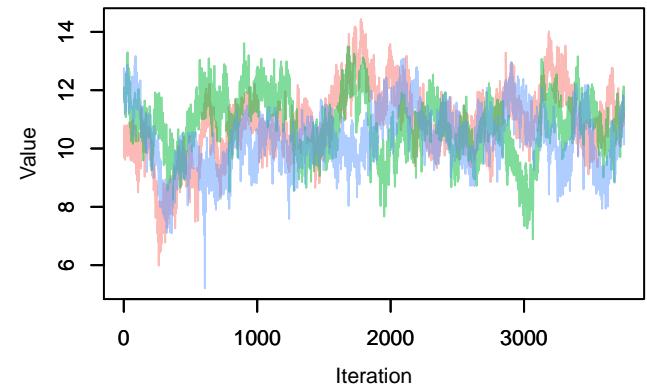
Trace – alpha.h[7]



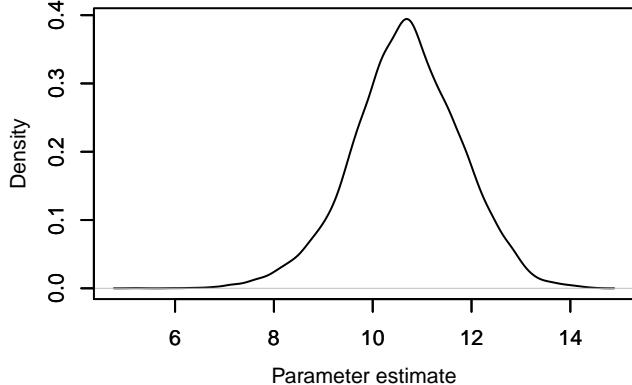
Density – alpha.h[7]



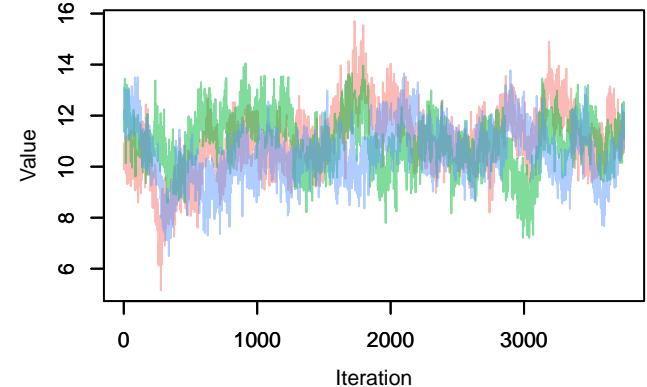
Trace – alpha.h[8]



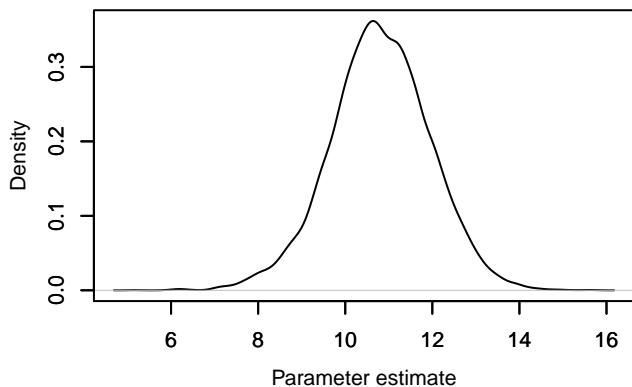
Density – alpha.h[8]

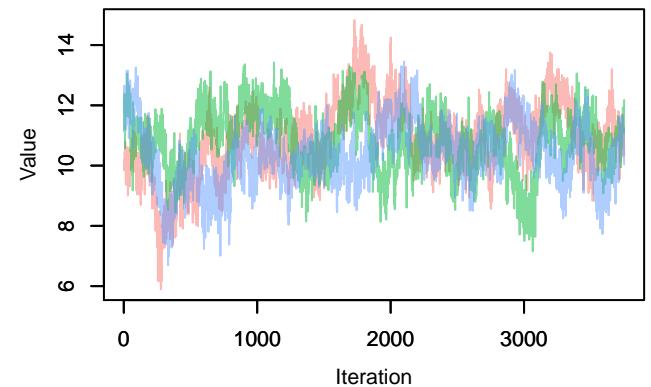
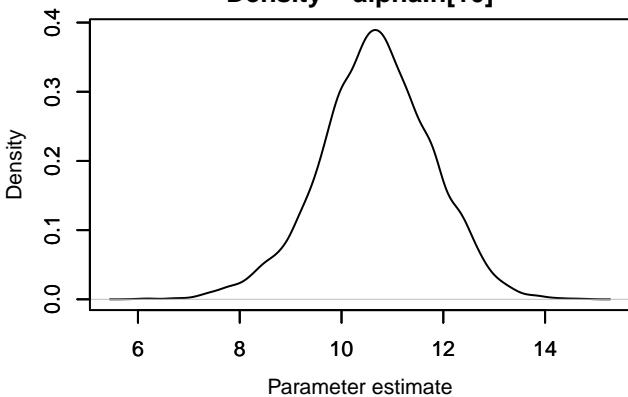
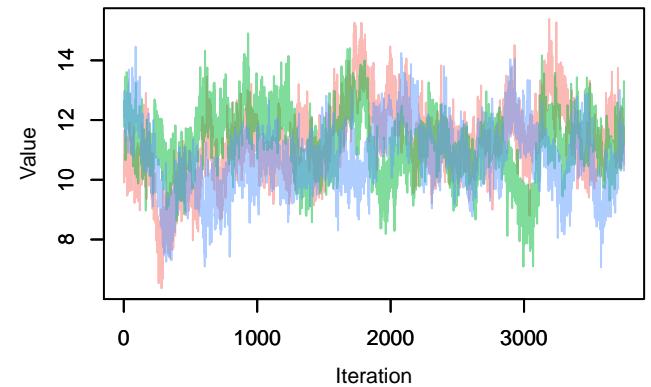
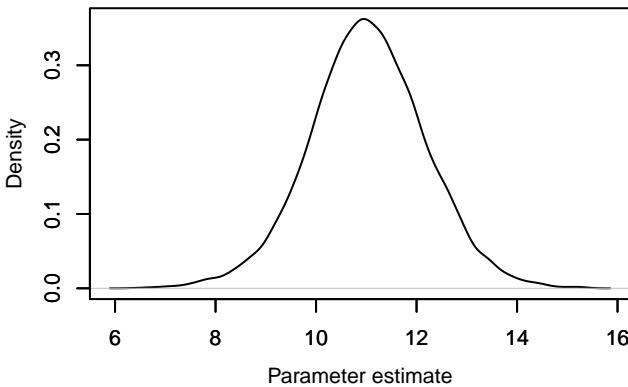
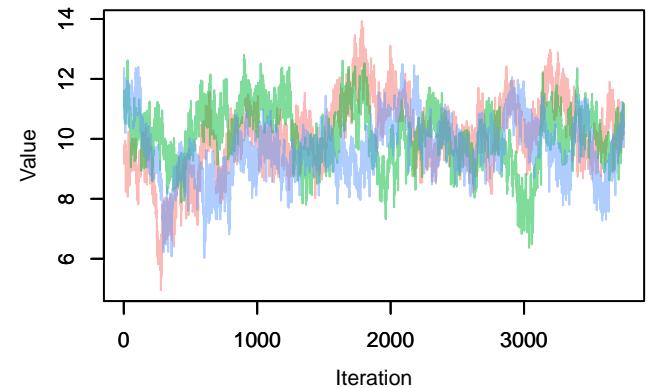
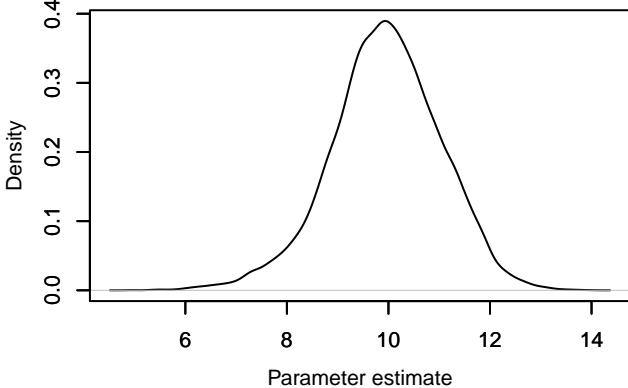


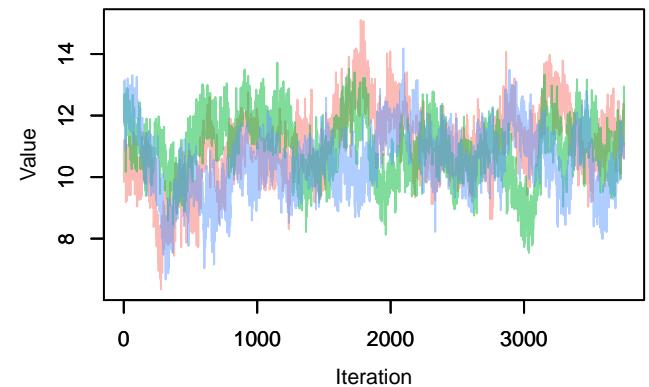
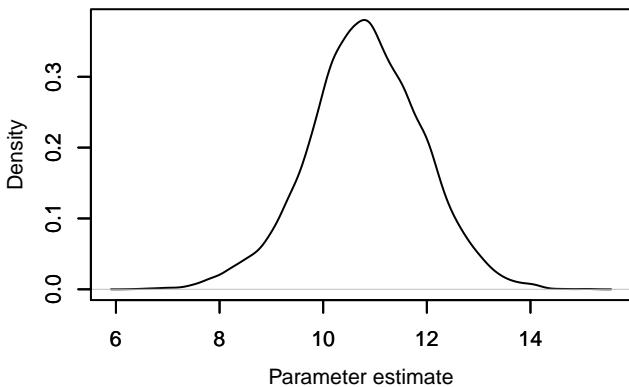
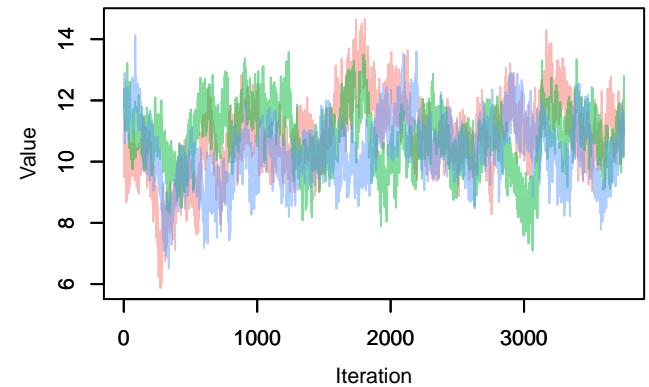
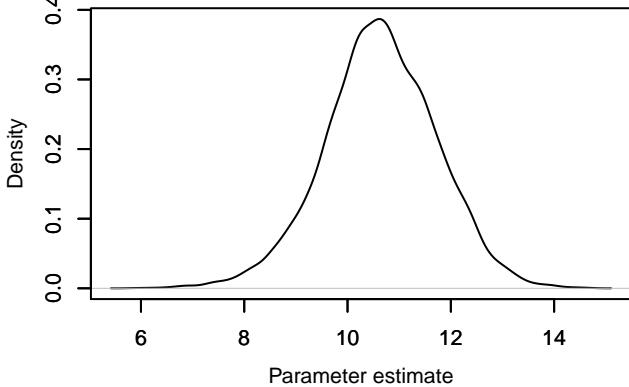
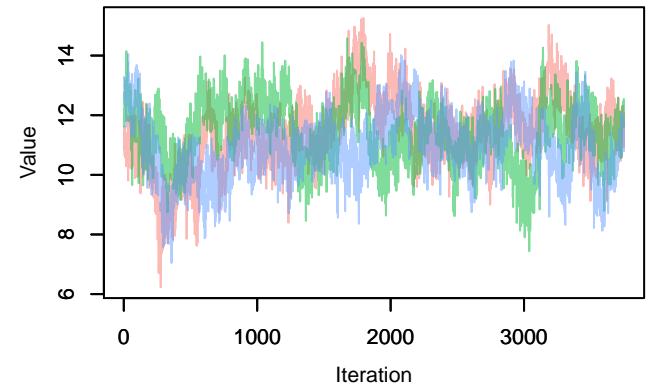
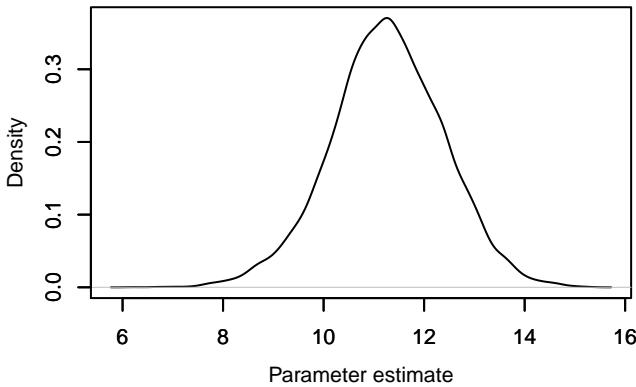
Trace – alpha.h[9]

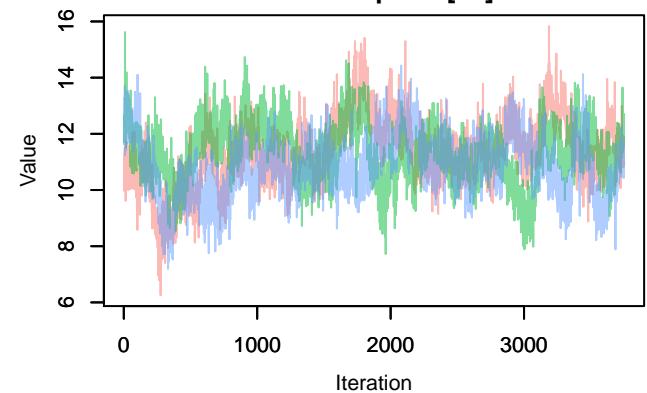
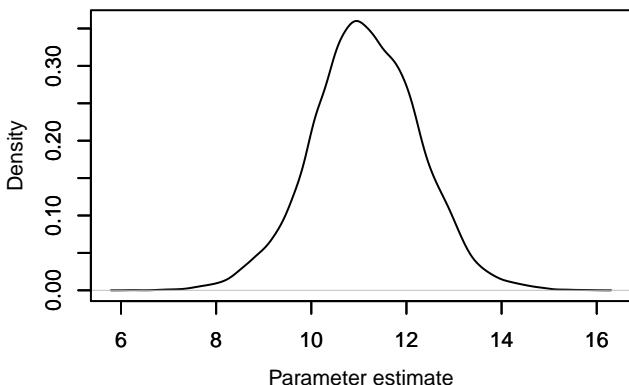
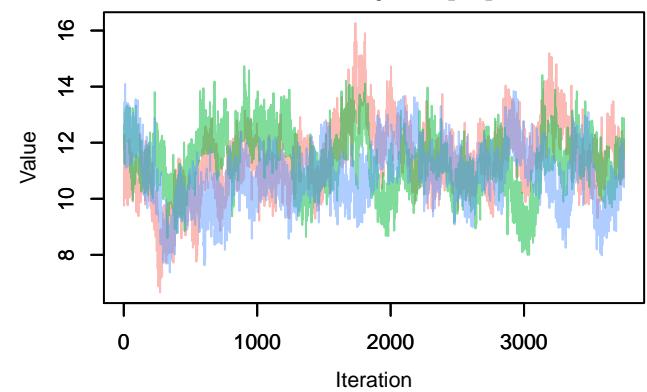
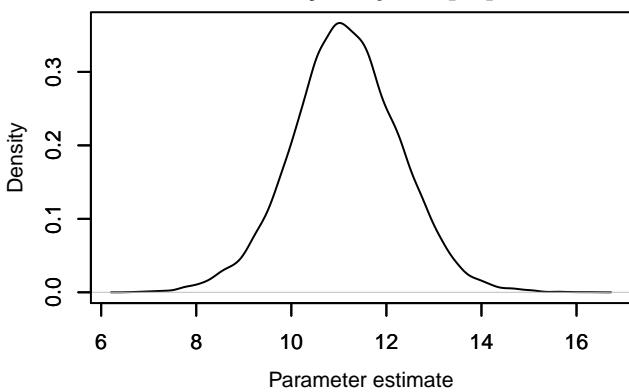
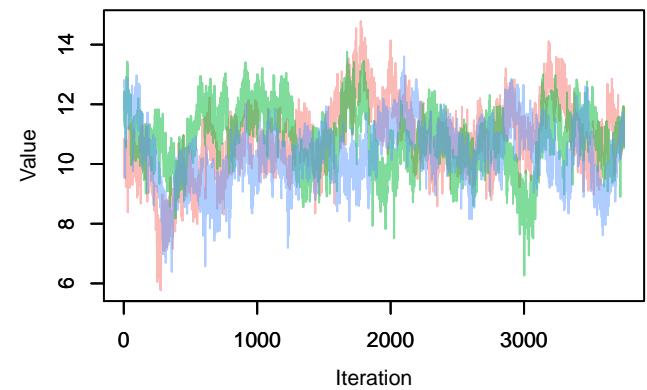
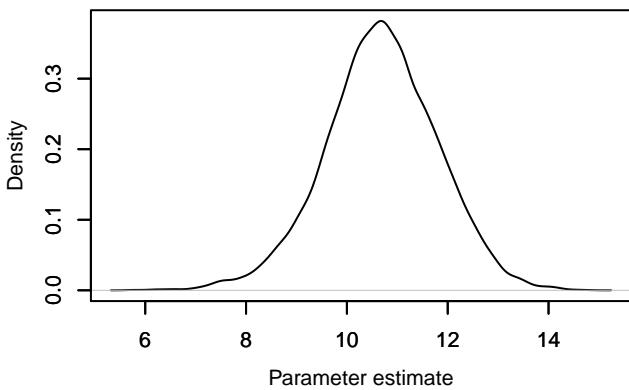


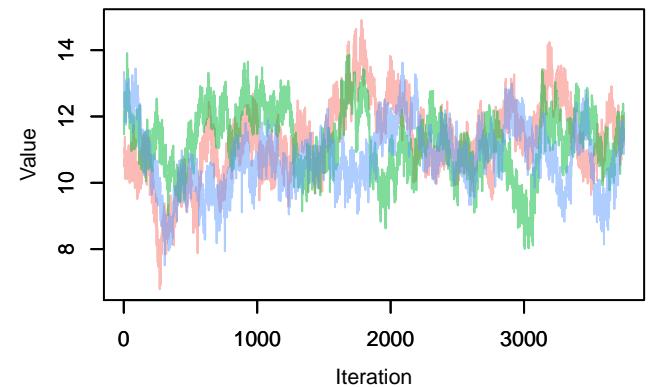
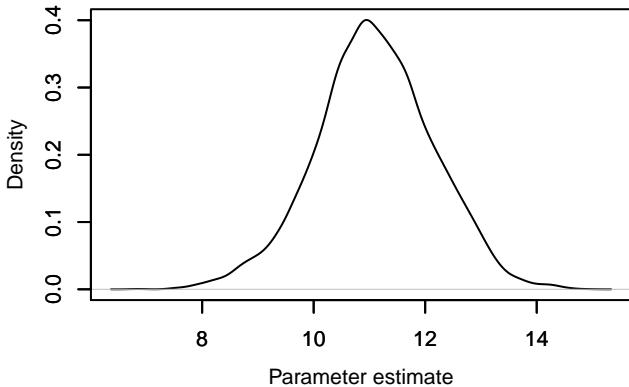
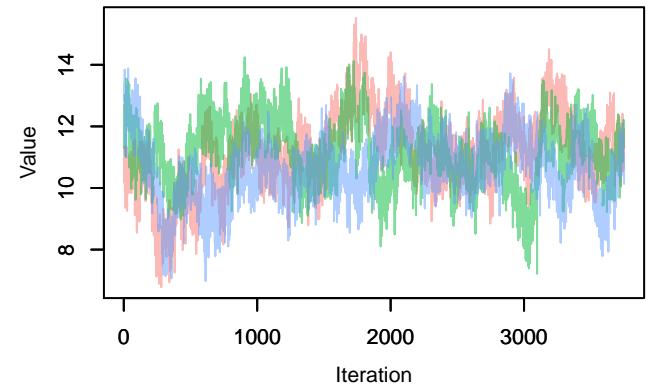
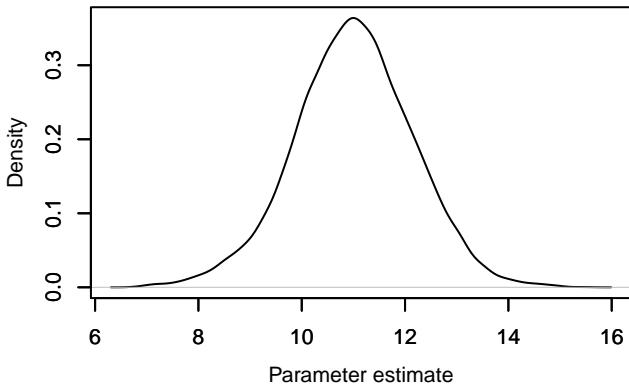
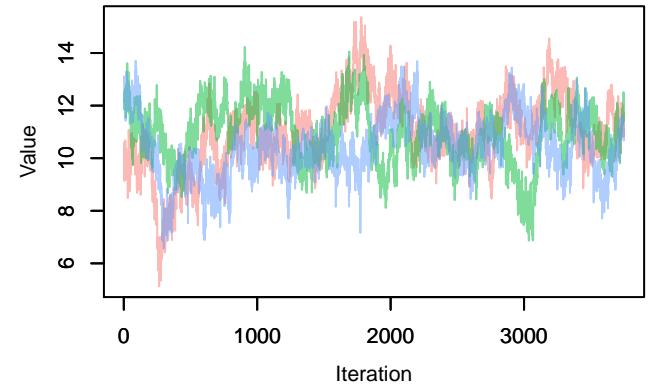
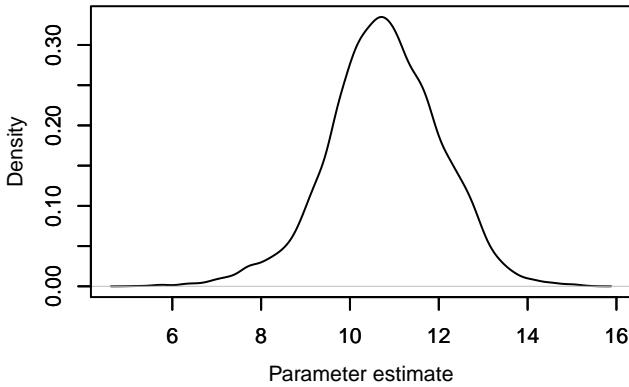
Density – alpha.h[9]

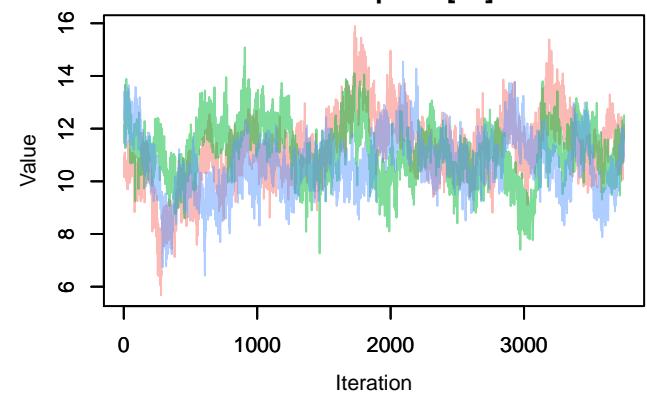
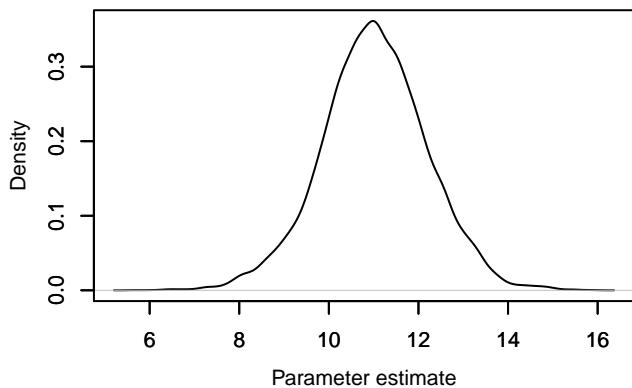
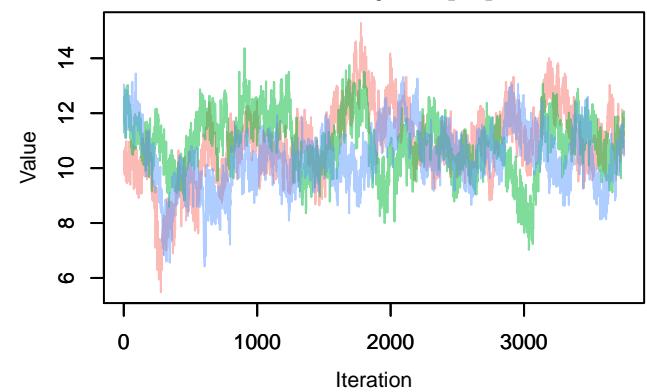
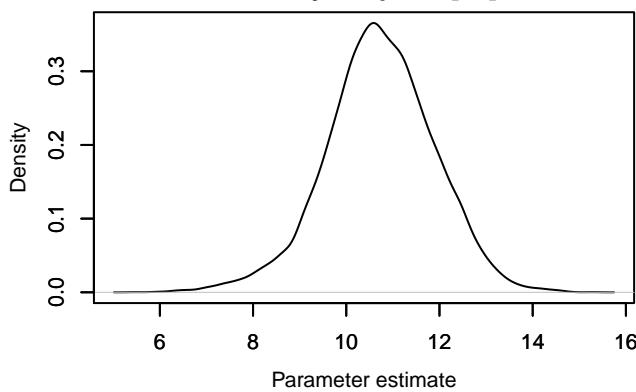
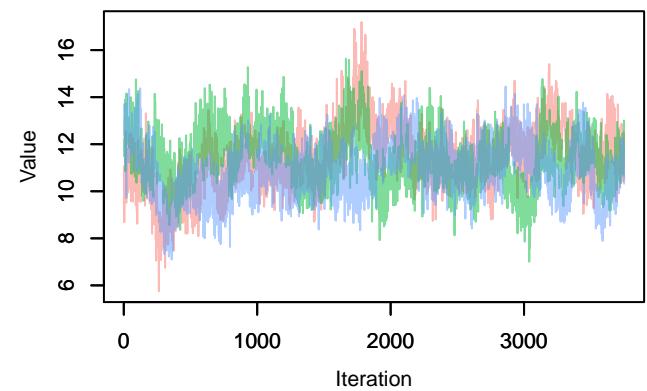
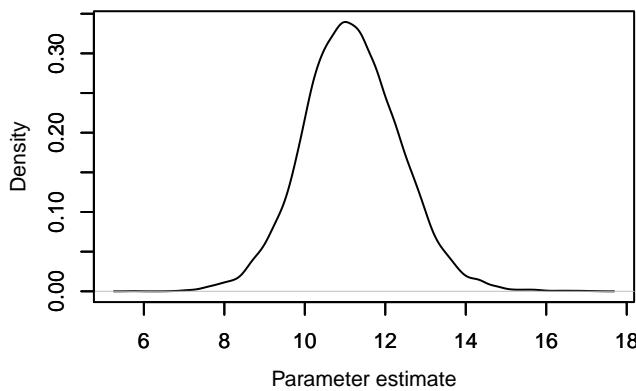


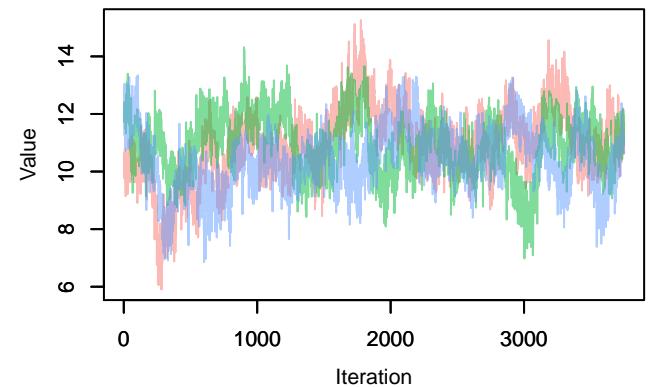
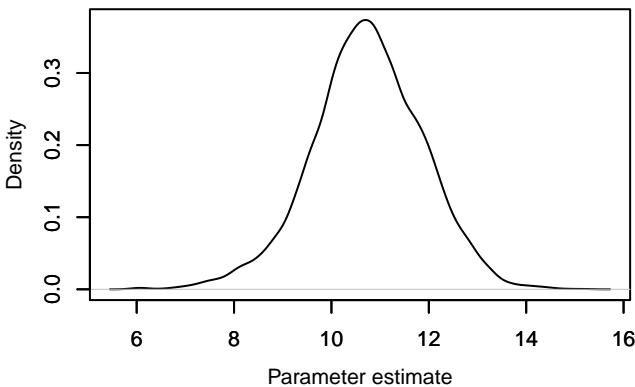
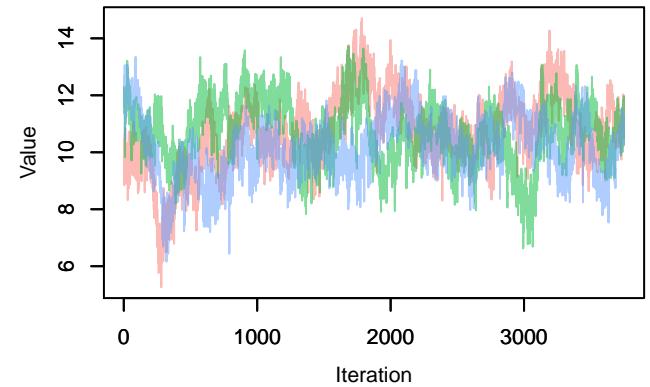
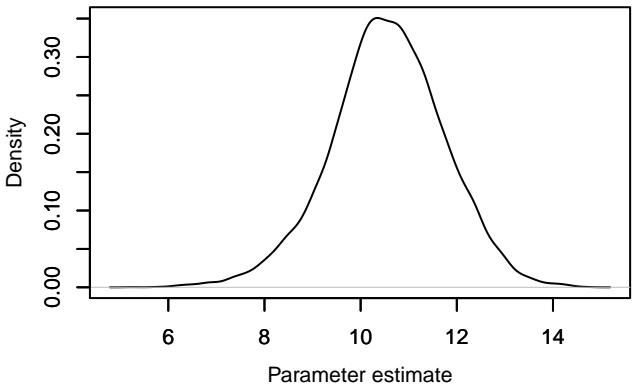
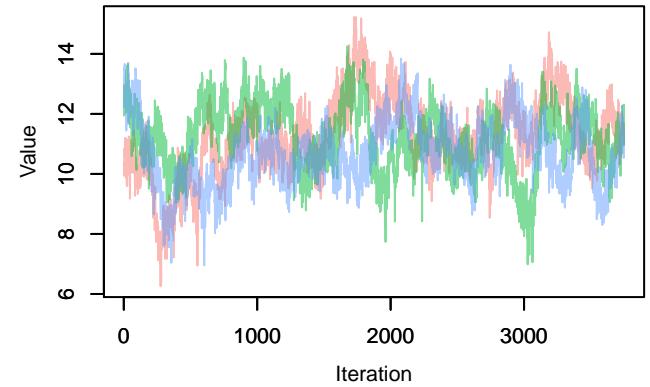
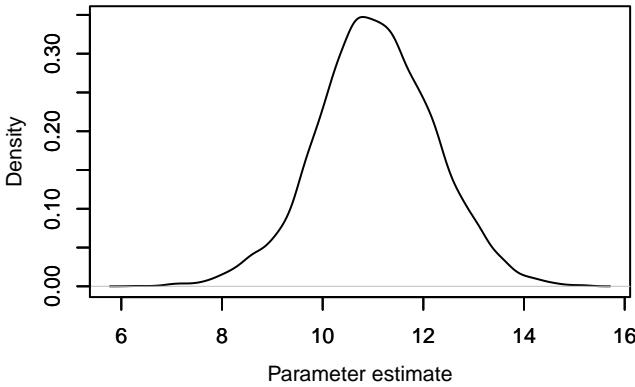
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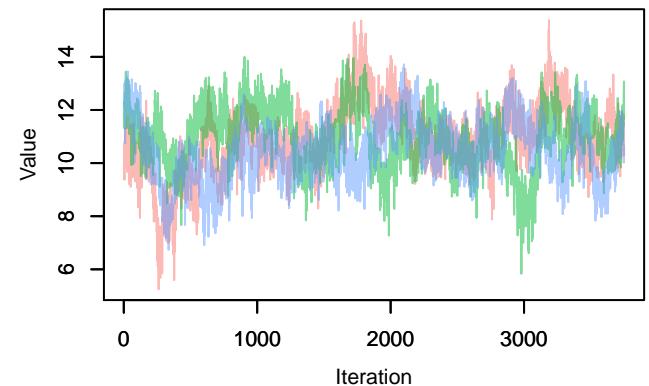
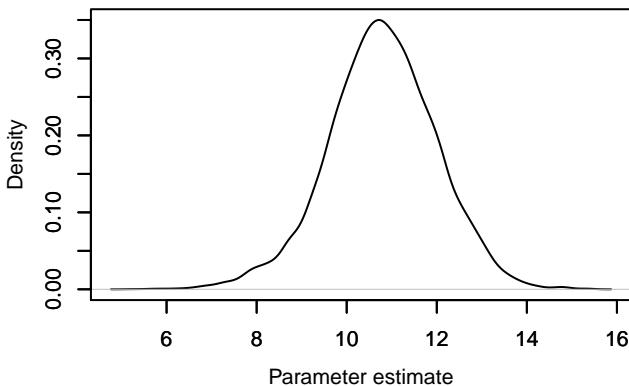
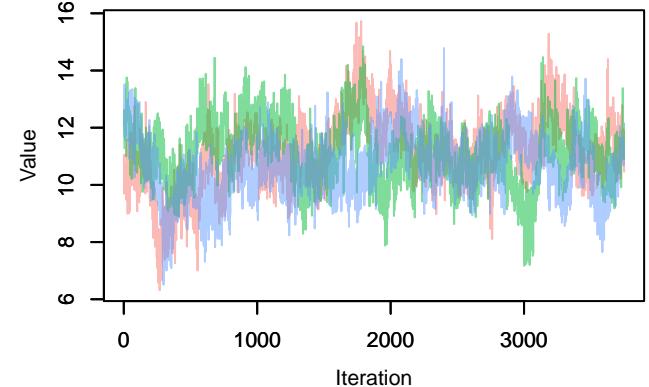
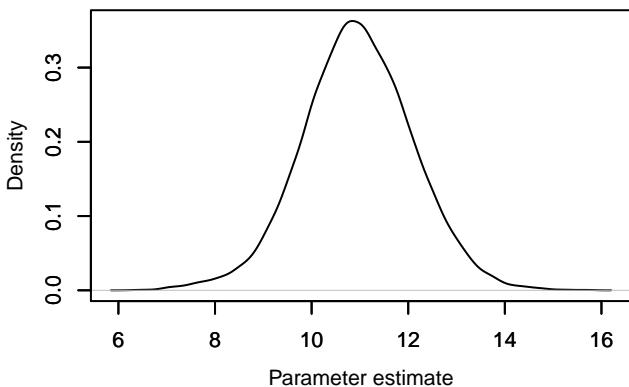
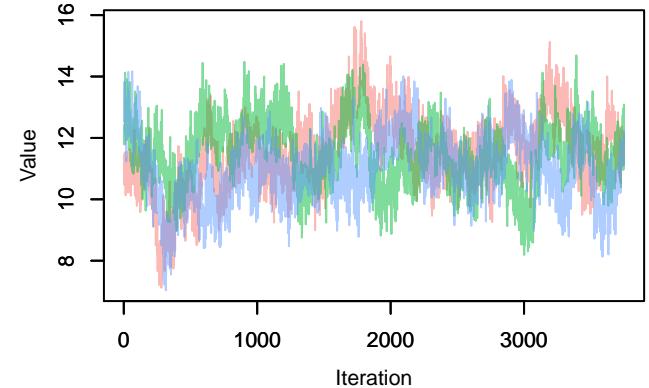
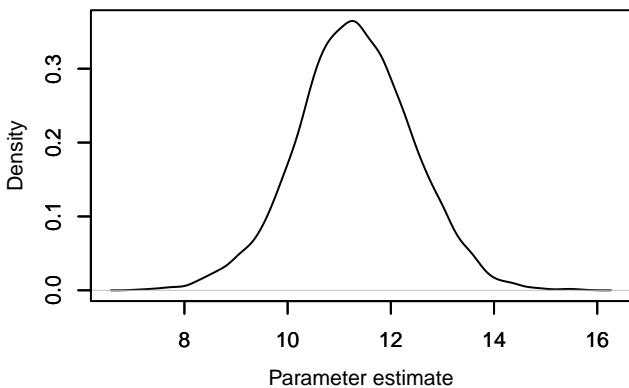
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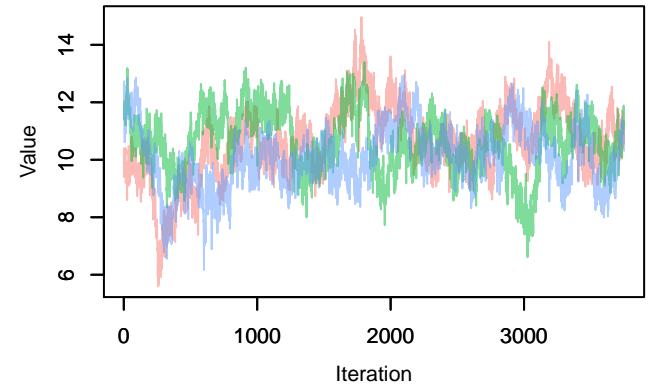
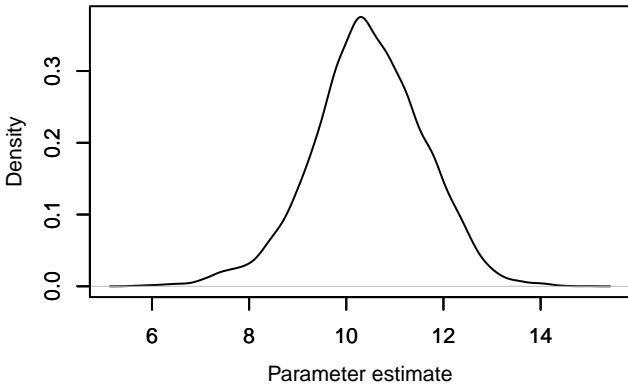
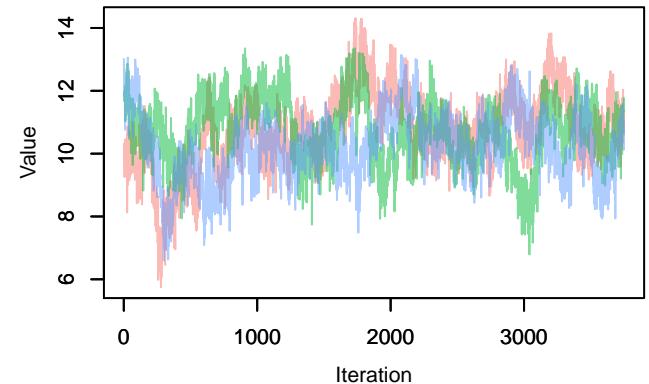
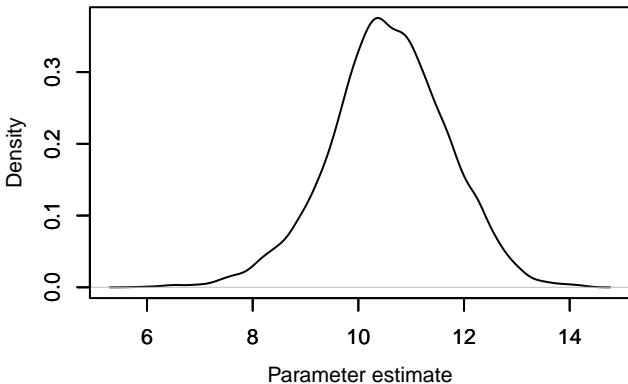
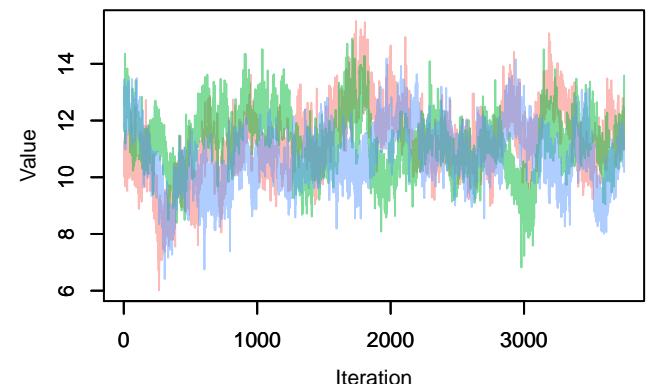
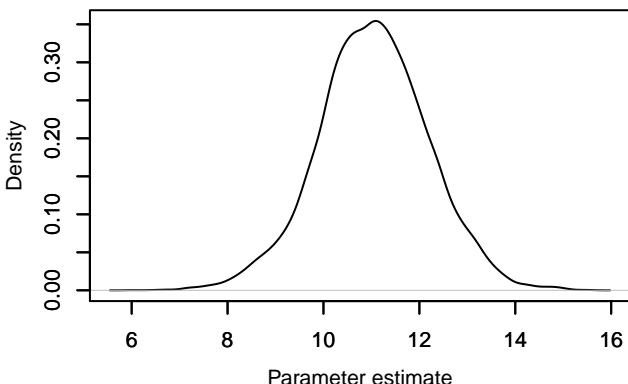
Trace – alpha.h[16]**Density – alpha.h[16]****Trace – alpha.h[17]****Density – alpha.h[17]****Trace – alpha.h[18]****Density – alpha.h[18]**

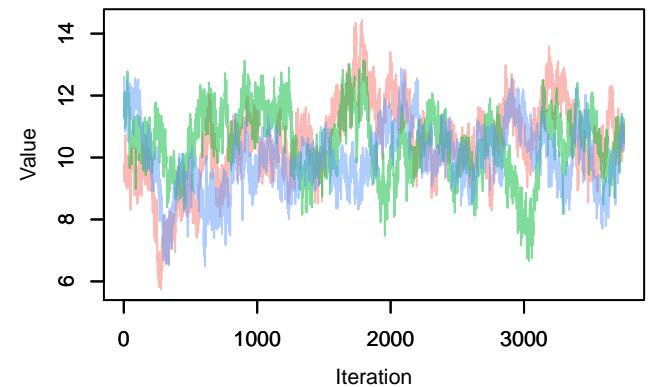
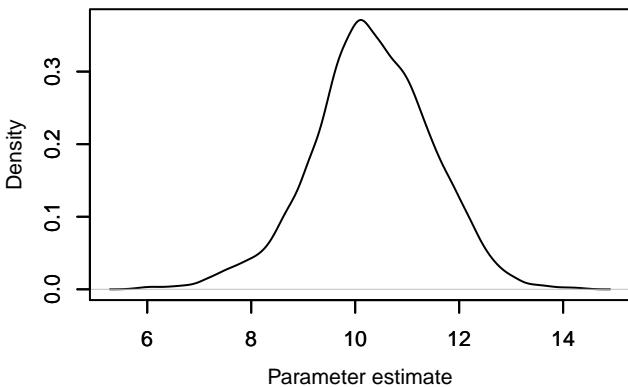
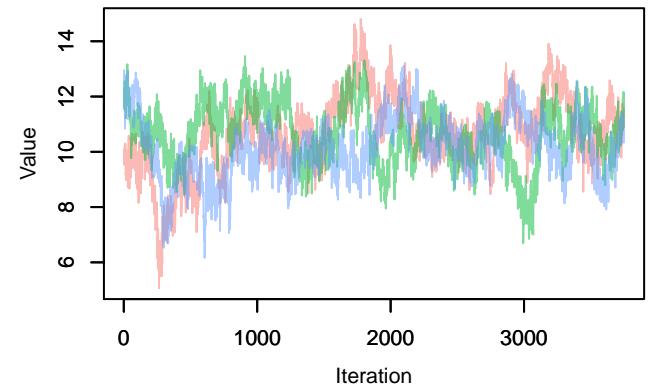
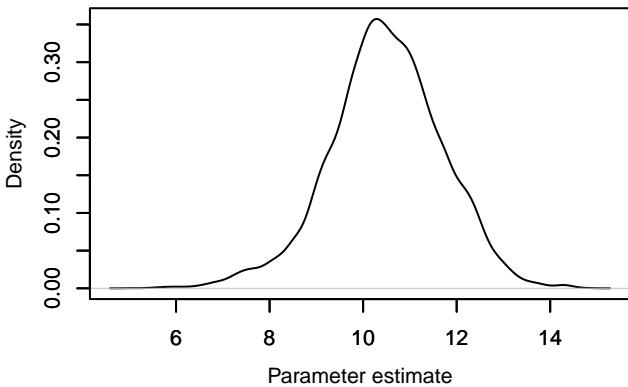
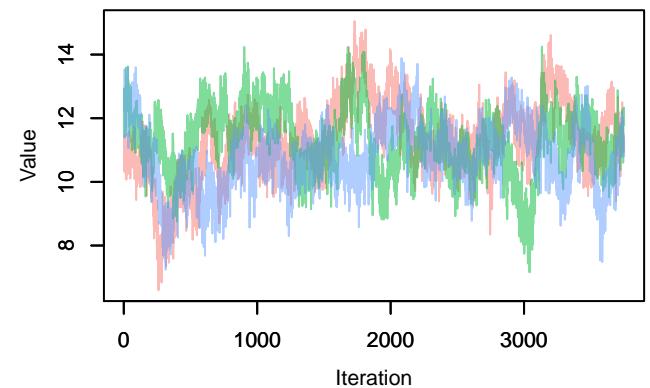
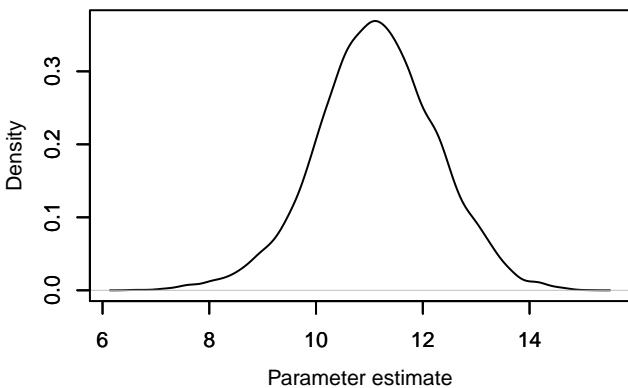
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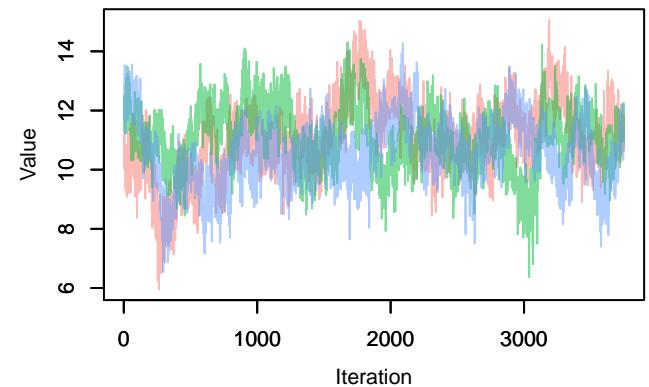
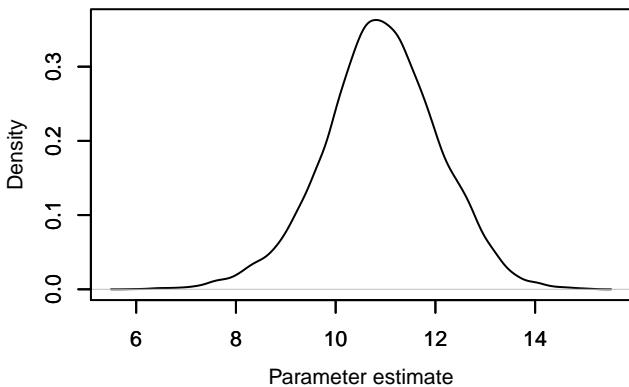
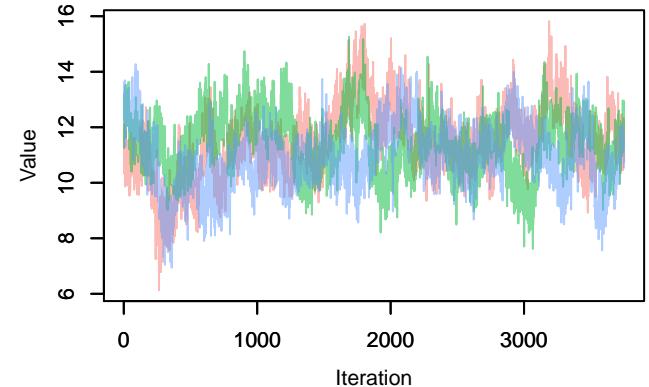
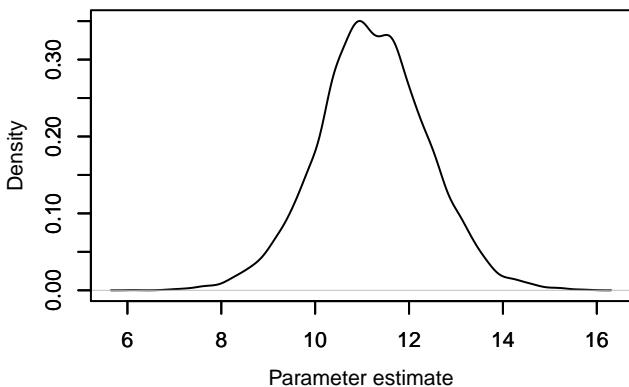
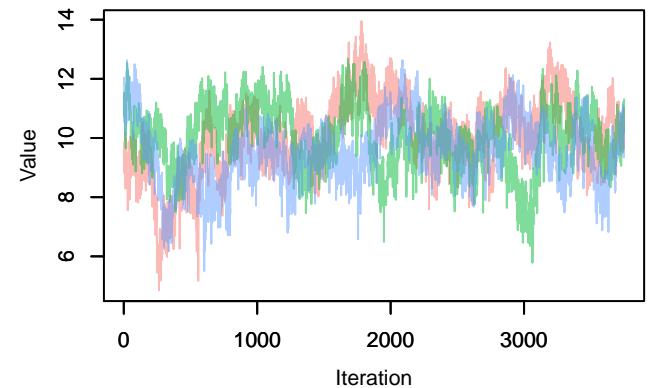
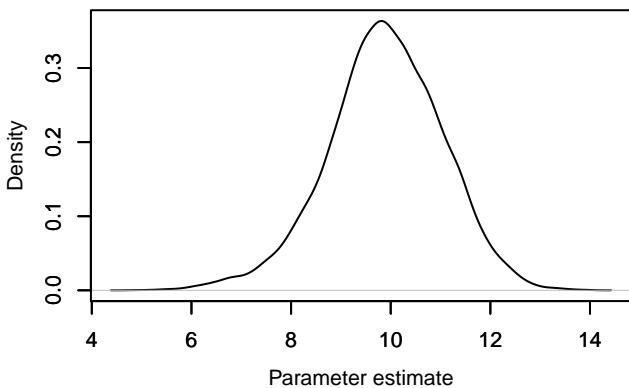
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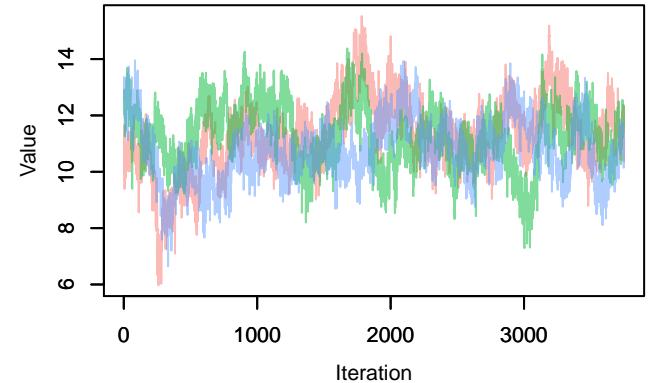
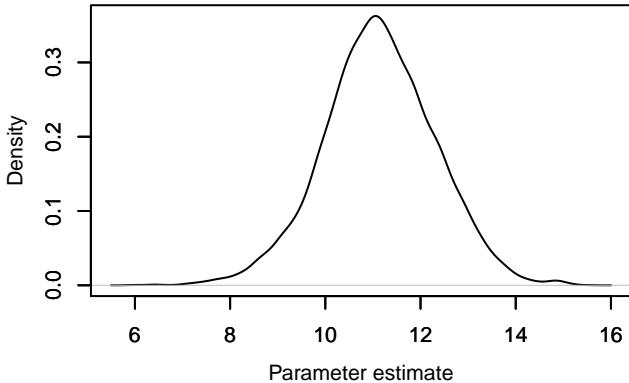
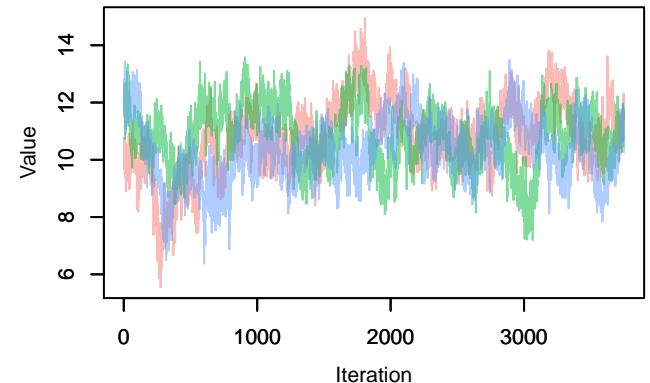
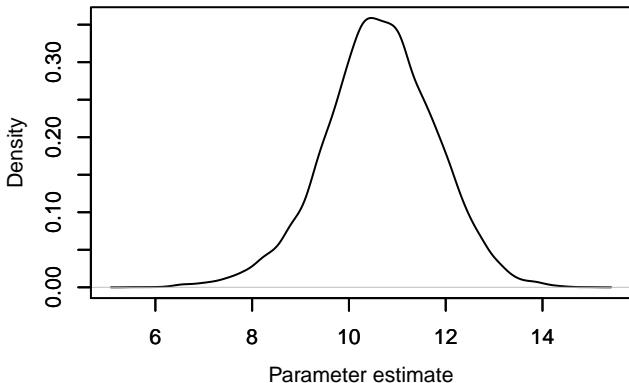
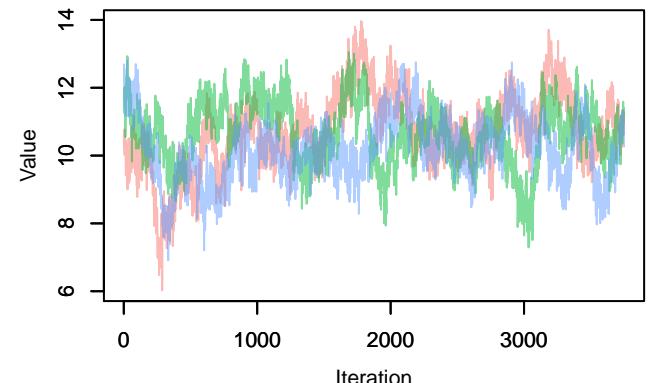
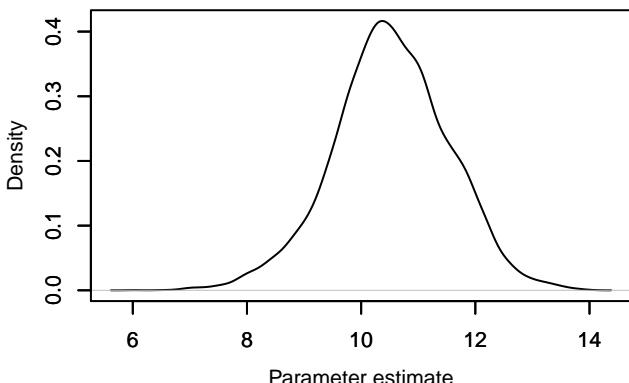
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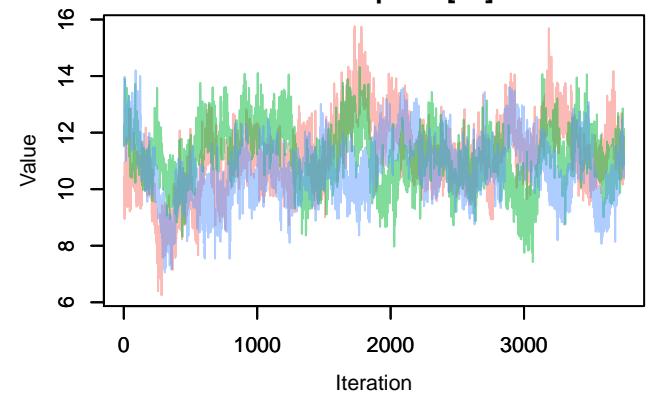
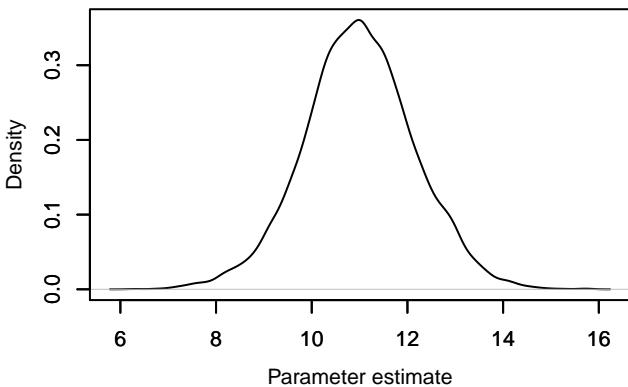
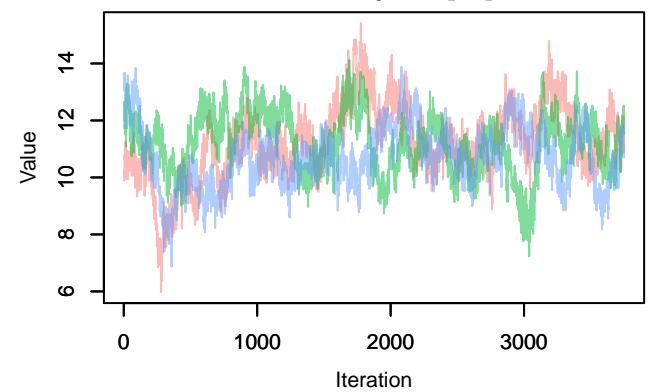
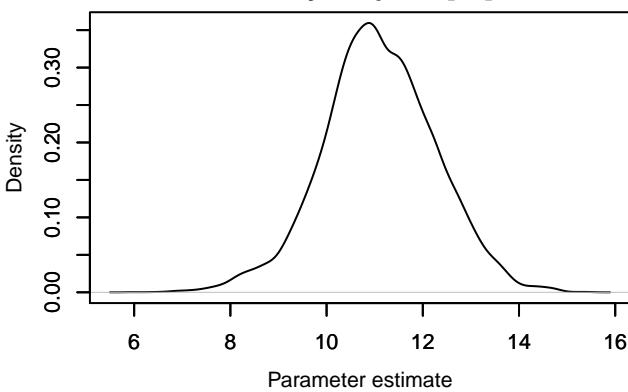
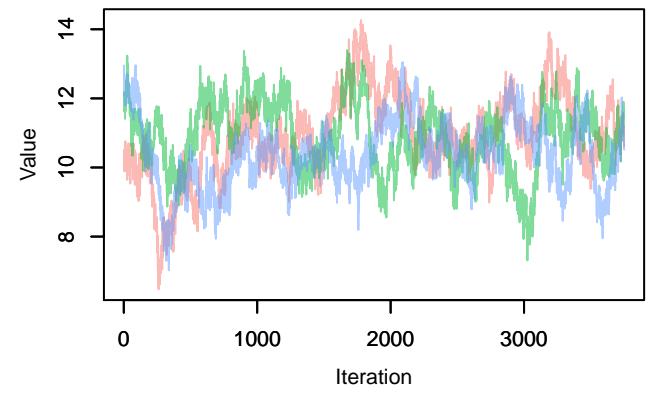
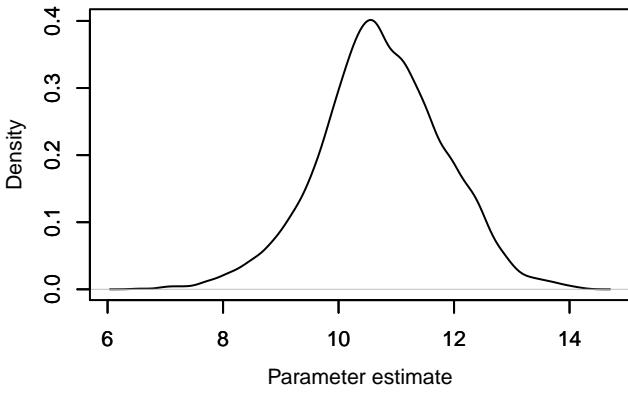
Trace – alpha.h[28]**Density – alpha.h[28]****Trace – alpha.h[29]****Density – alpha.h[29]****Trace – alpha.h[30]****Density – alpha.h[30]**

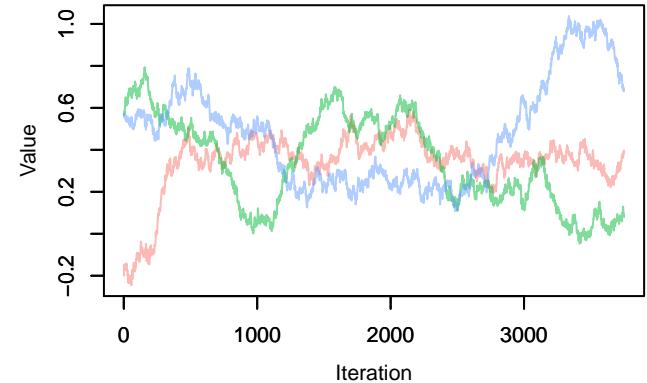
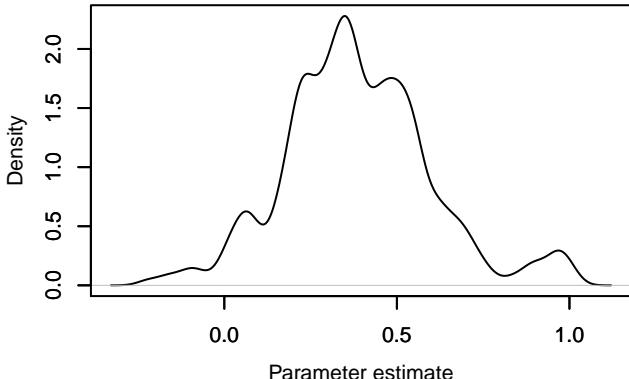
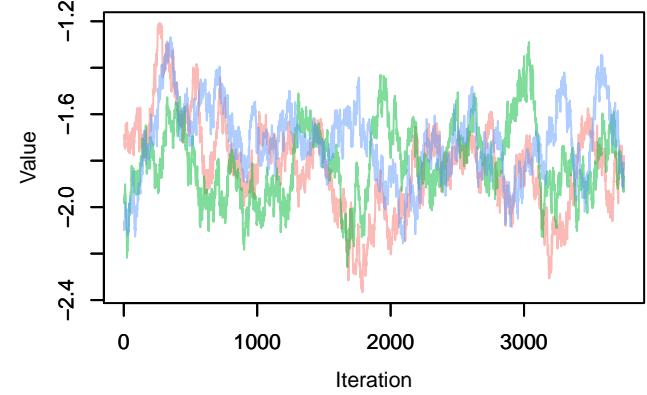
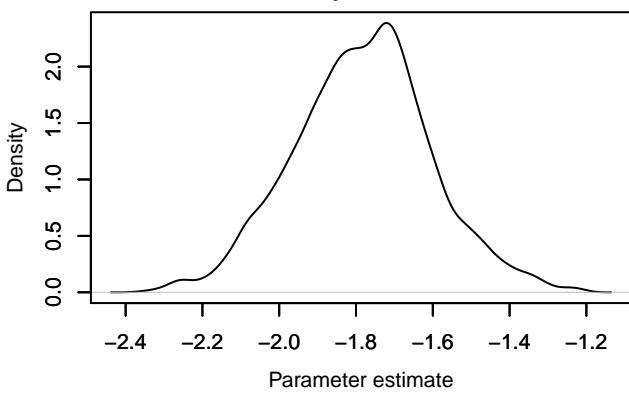
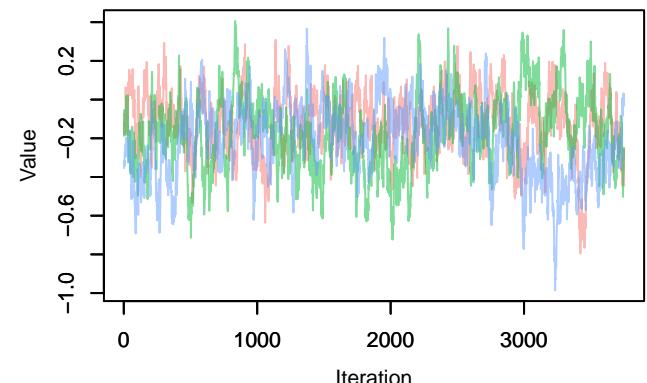
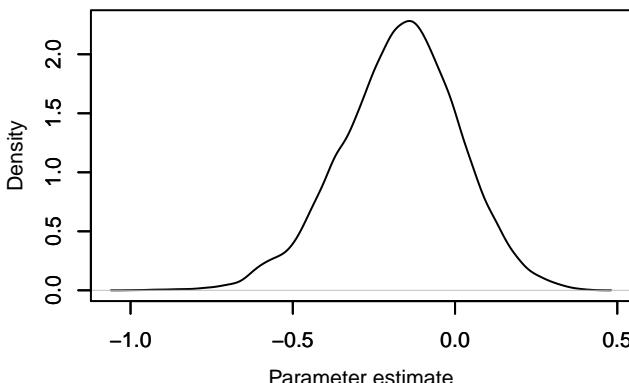
Trace – alpha.h[31]**Density – alpha.h[31]****Trace – alpha.h[32]****Density – alpha.h[32]****Trace – alpha.h[33]****Density – alpha.h[33]**

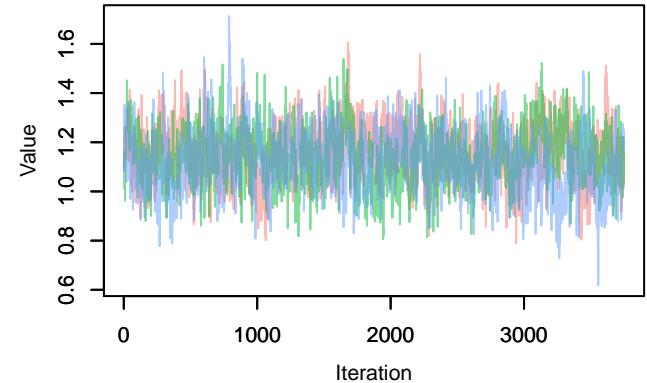
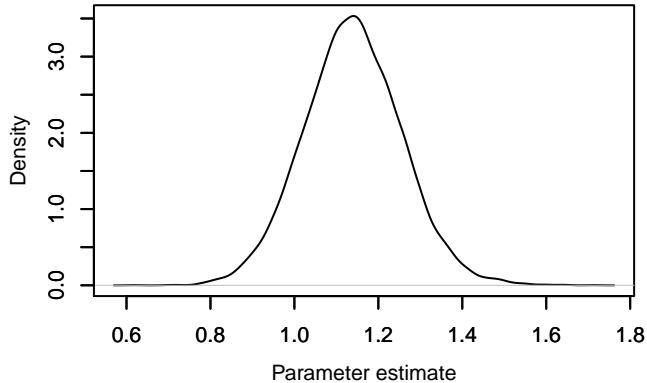
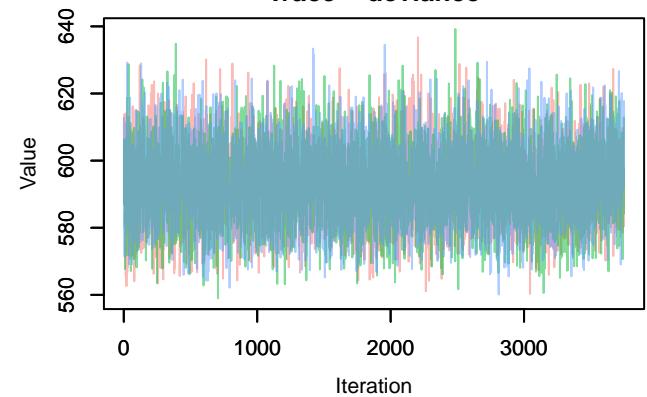
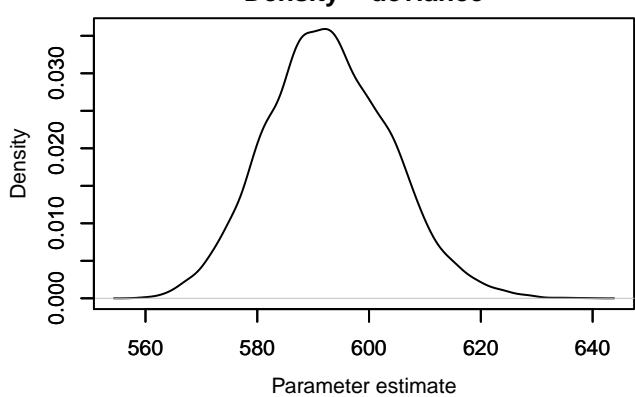
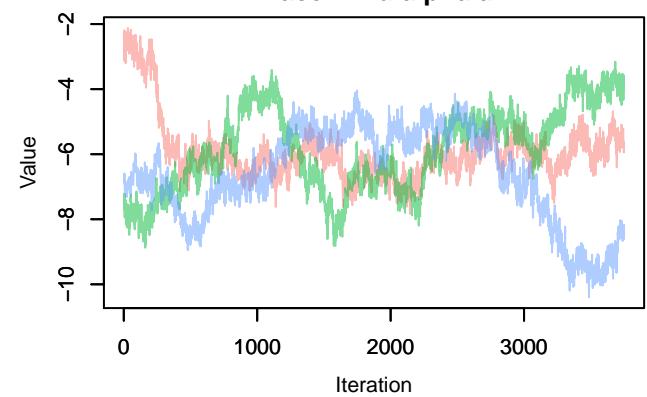
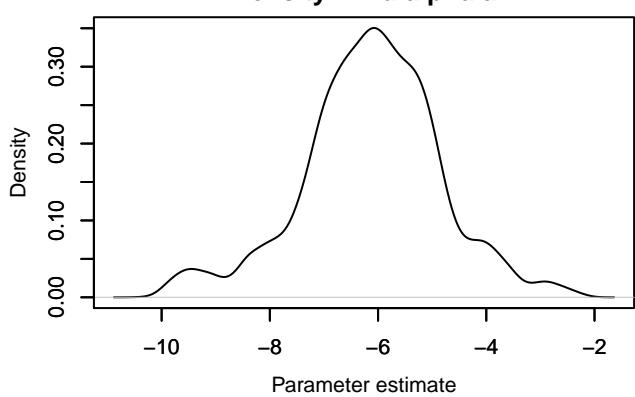
Trace – alpha.h[34]**Density – alpha.h[34]****Trace – alpha.h[35]****Density – alpha.h[35]****Trace – alpha.h[36]****Density – alpha.h[36]**

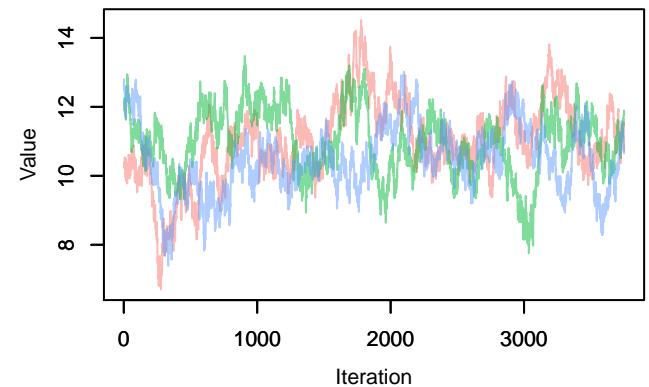
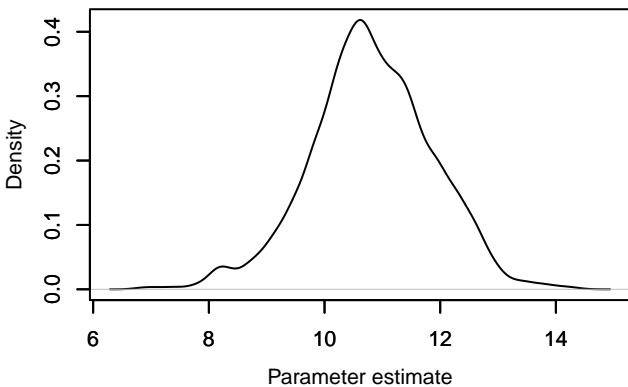
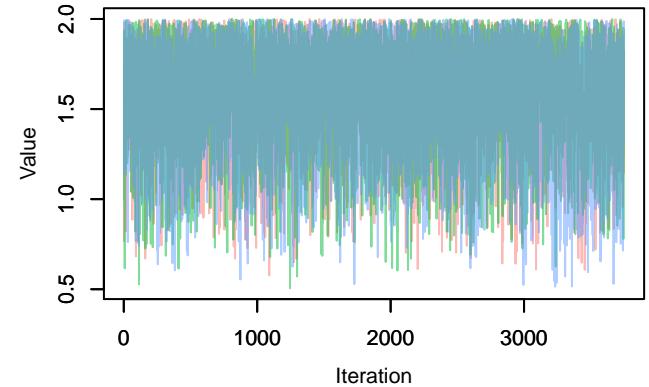
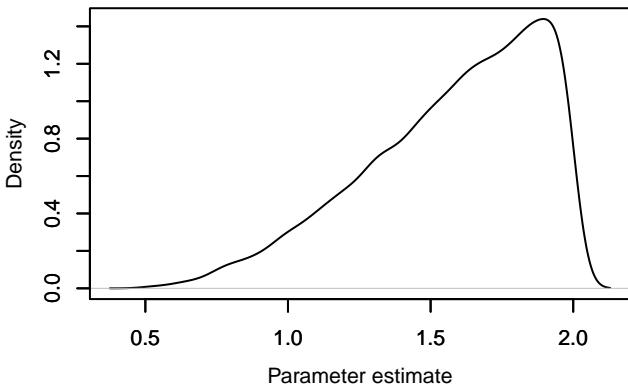
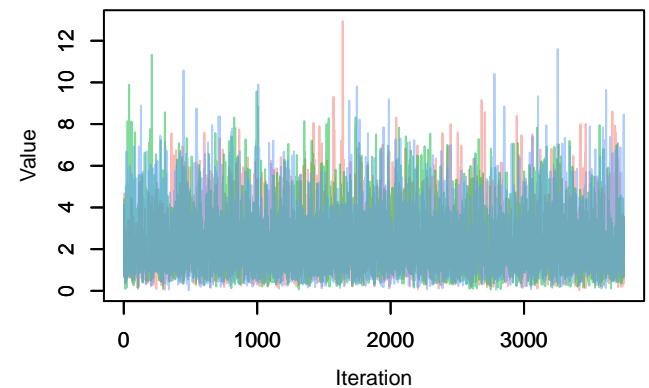
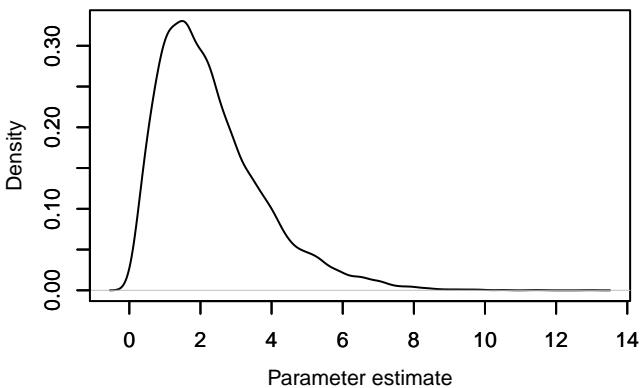
Trace – alpha.h[37]**Density – alpha.h[37]****Trace – alpha.h[38]****Density – alpha.h[38]****Trace – alpha.h[39]****Density – alpha.h[39]**

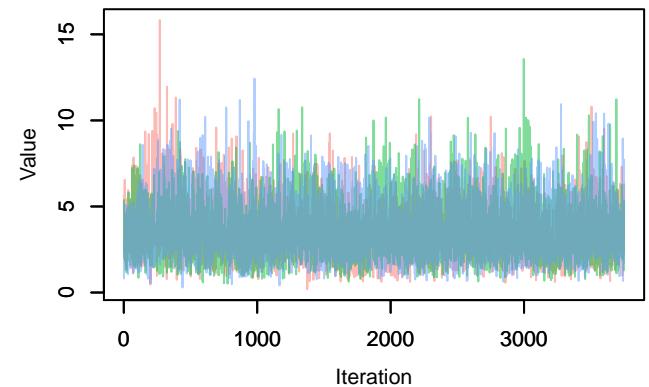
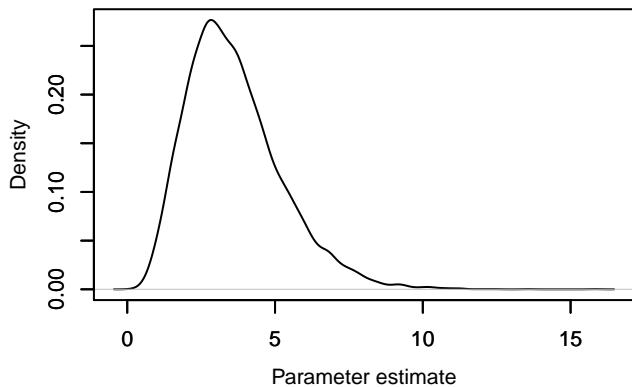
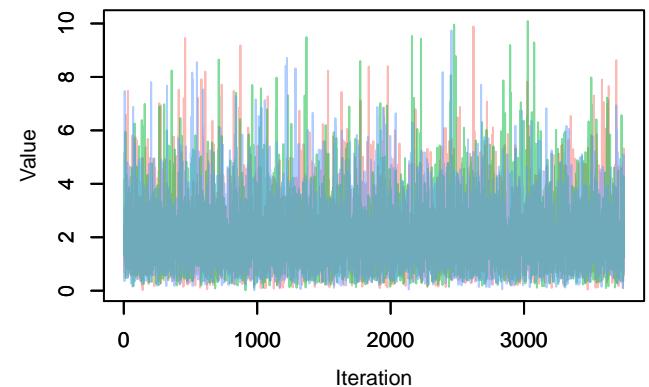
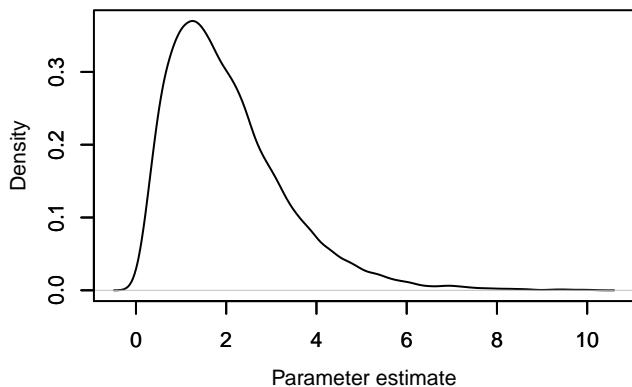
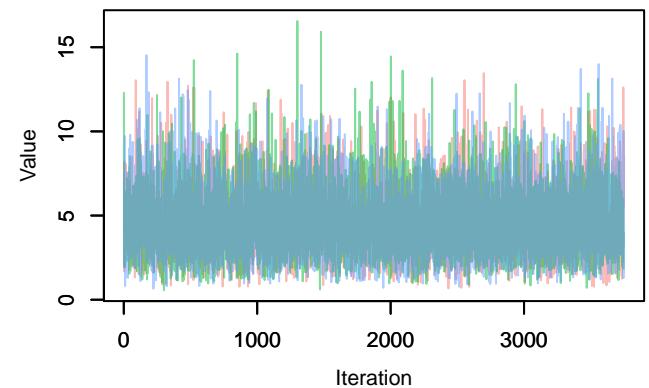
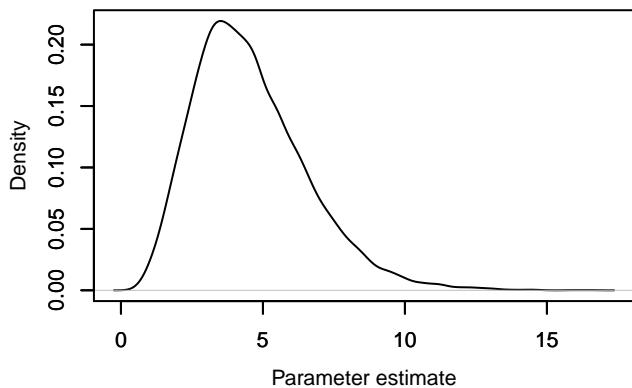
Trace – alpha.h[40]**Density – alpha.h[40]****Trace – alpha.h[41]****Density – alpha.h[41]****Trace – alpha.h[42]****Density – alpha.h[42]**

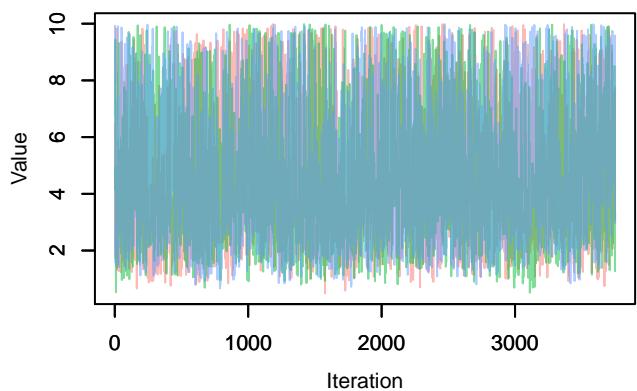
Trace – alpha.h[43]**Density – alpha.h[43]****Trace – alpha.h[44]****Density – alpha.h[44]****Trace – alpha.h[45]****Density – alpha.h[45]**

Trace – beta1.a**Density – beta1.a****Trace – beta1.h****Density – beta1.h****Trace – beta2.a****Density – beta2.a**

Trace – beta2.h**Density – beta2.h****Trace – deviance****Density – deviance****Trace – mu.alpha.a****Density – mu.alpha.a**

Trace – mu.alpha.h**Density – mu.alpha.h****Trace – var.a.ind****Density – var.a.ind****Trace – var.beta1.a****Density – var.beta1.a**

Trace – var.beta1.h**Density – var.beta1.h****Trace – var.beta2.a****Density – var.beta2.a****Trace – var.beta2.h****Density – var.beta2.h**

Trace – var.h.ind**Density – var.h.ind**