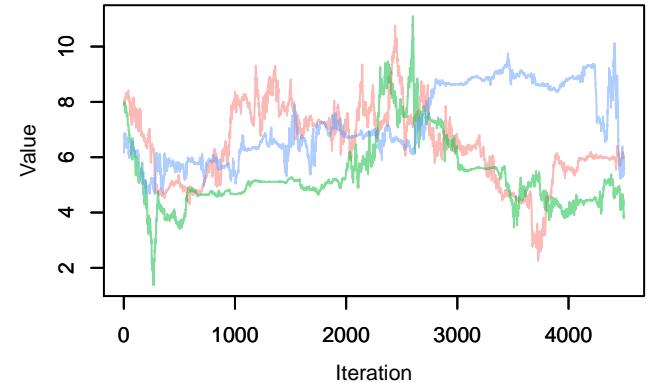
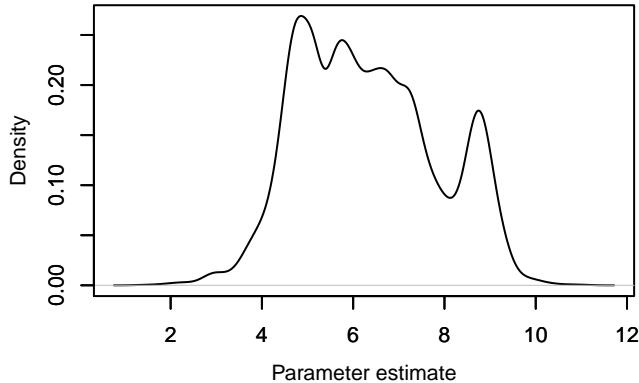
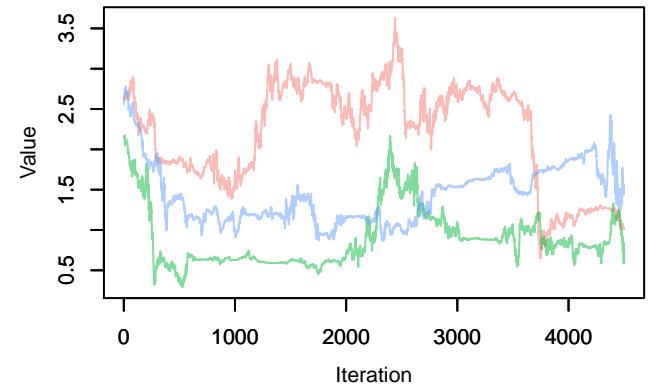
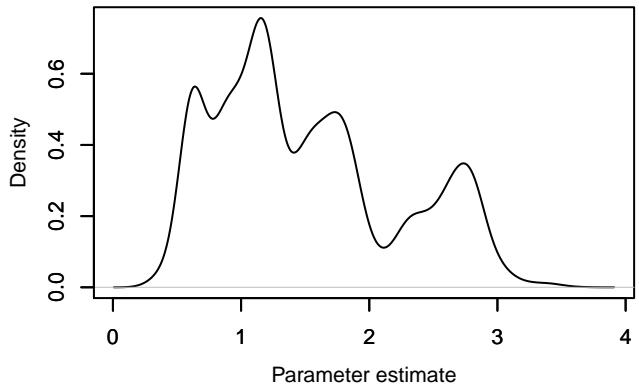
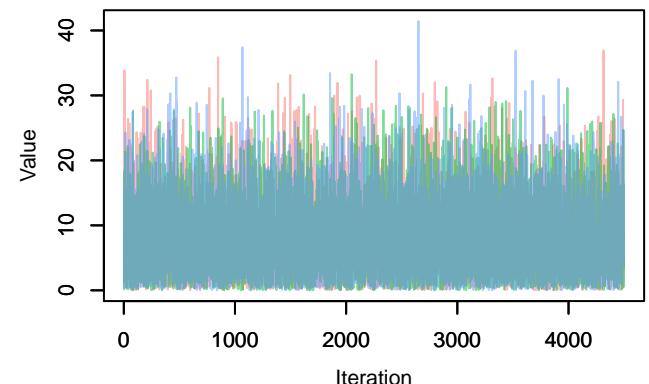
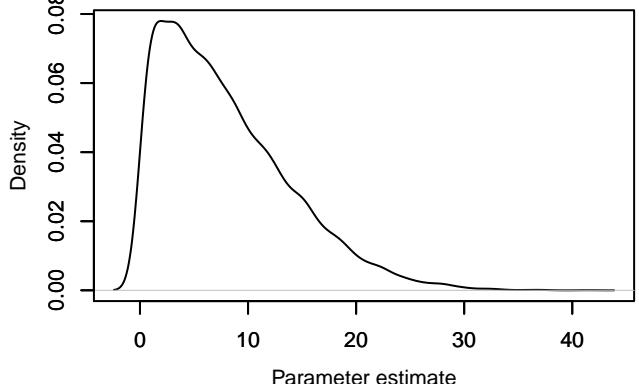
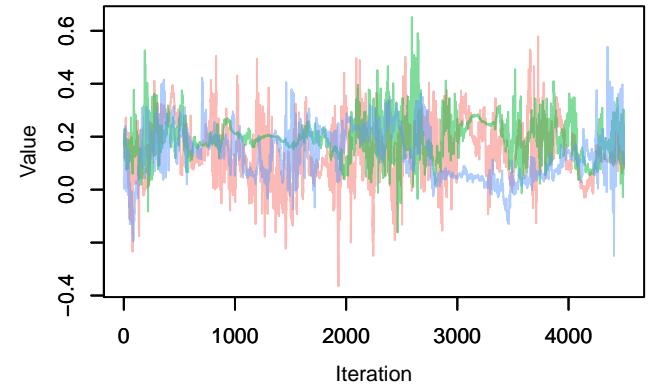
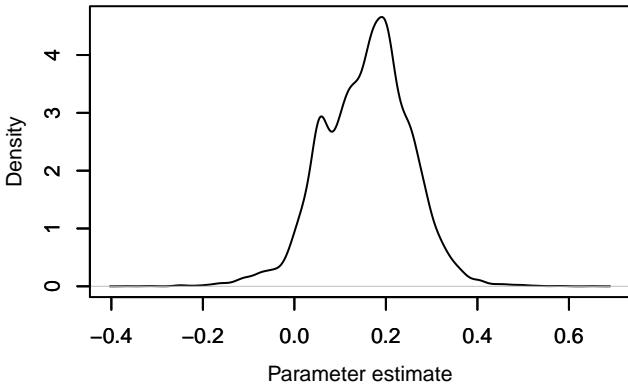
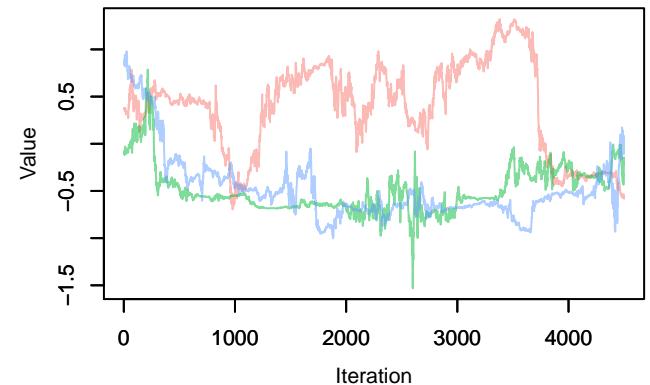
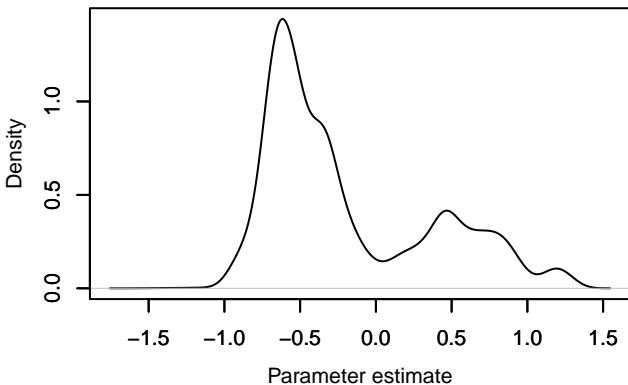
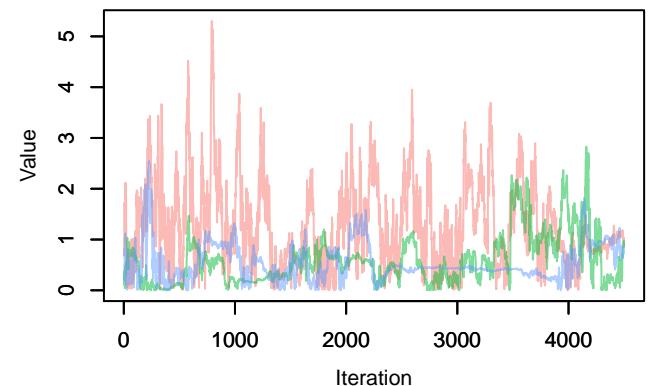
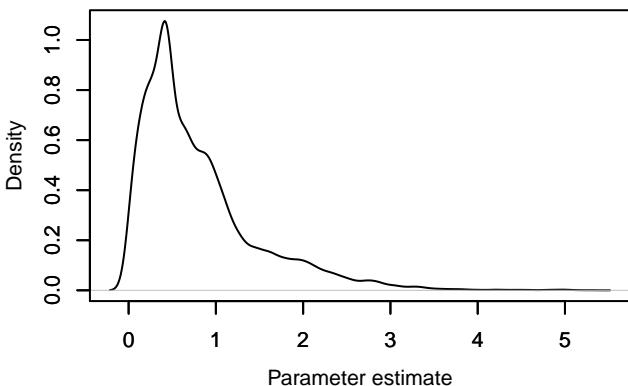
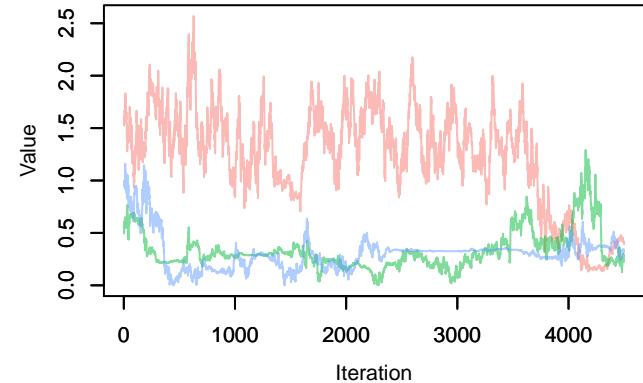
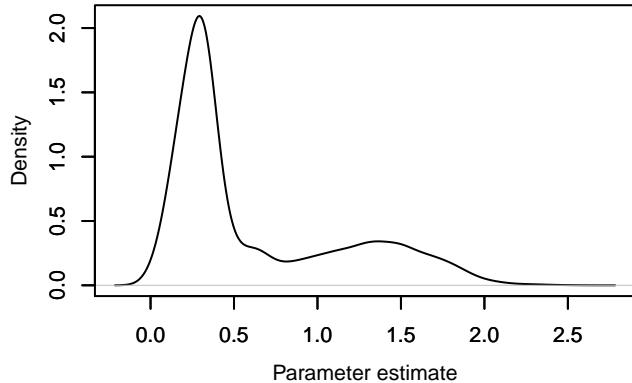
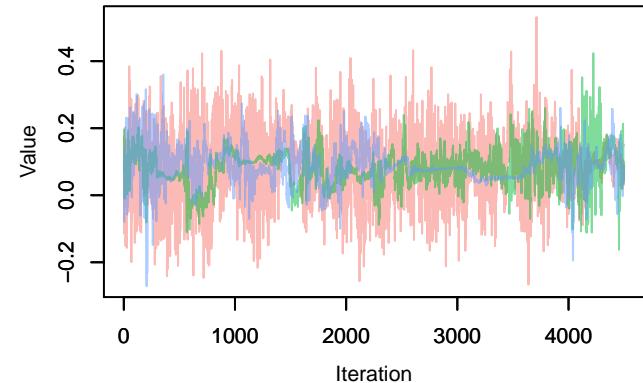
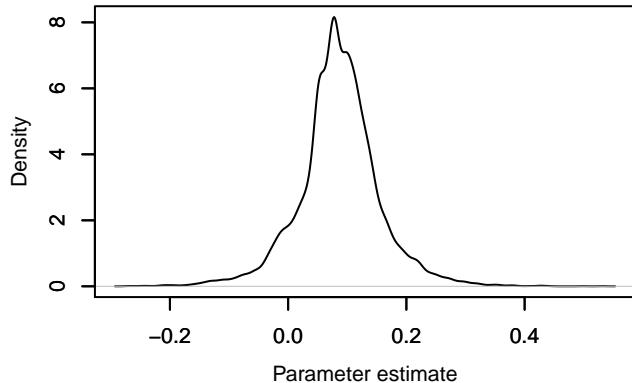
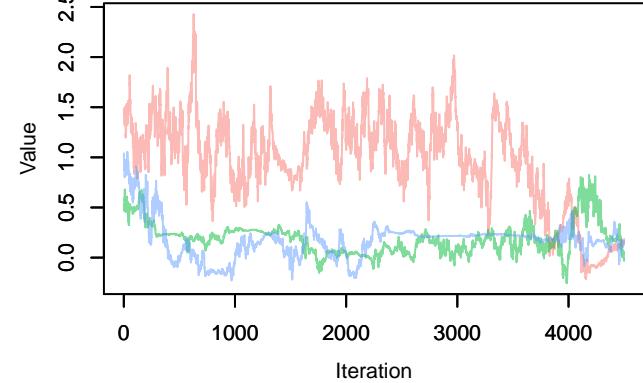
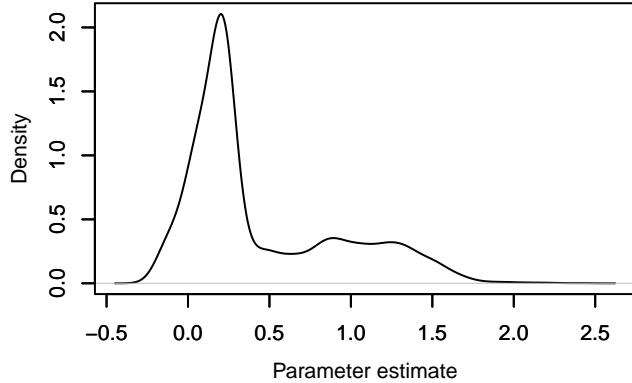
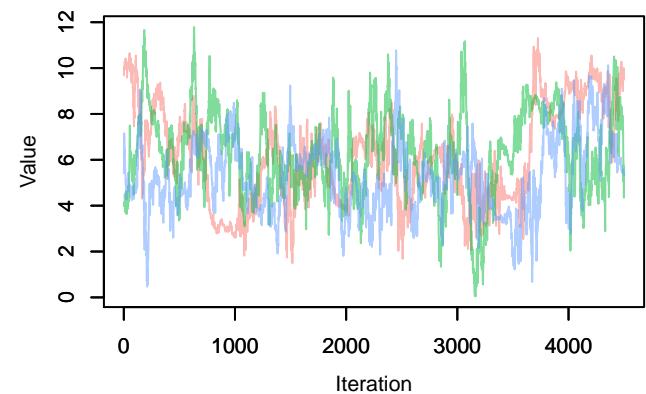
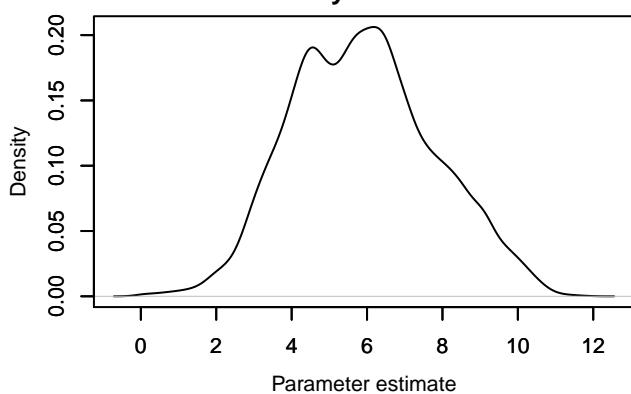
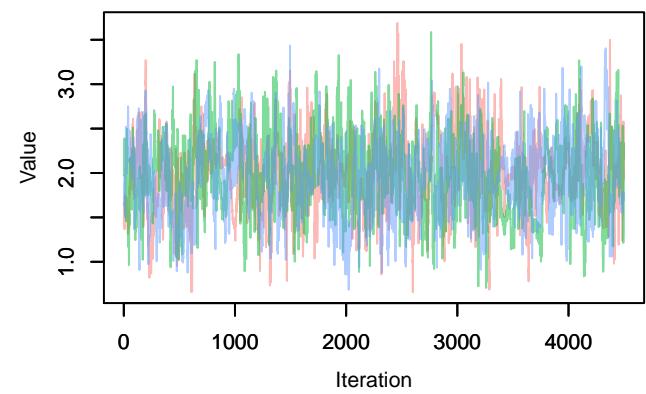
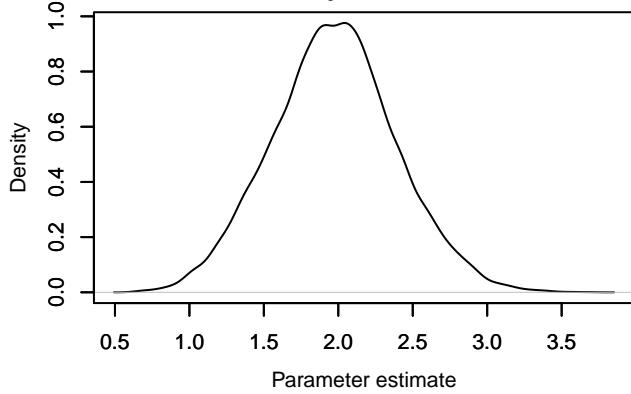
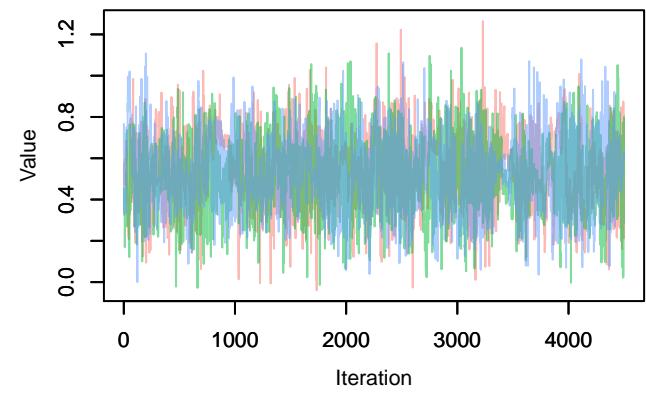
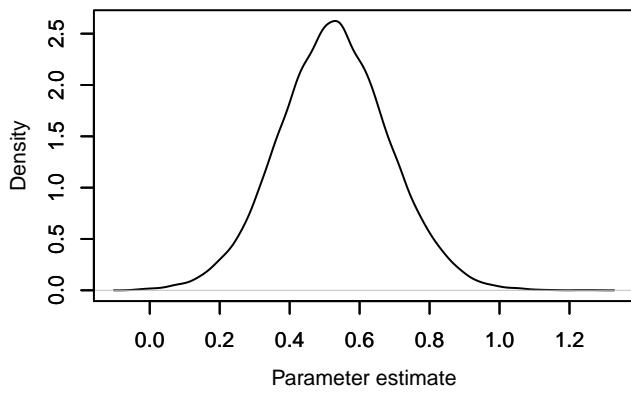
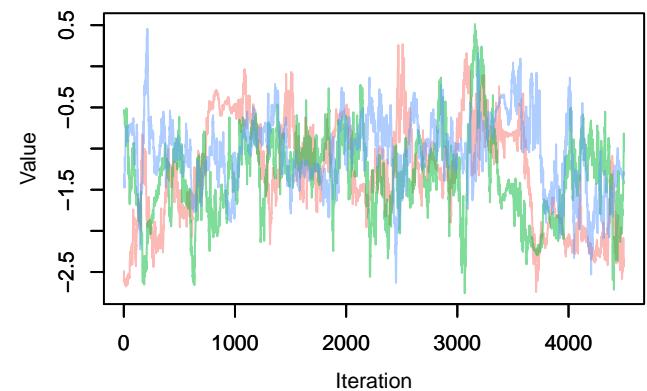
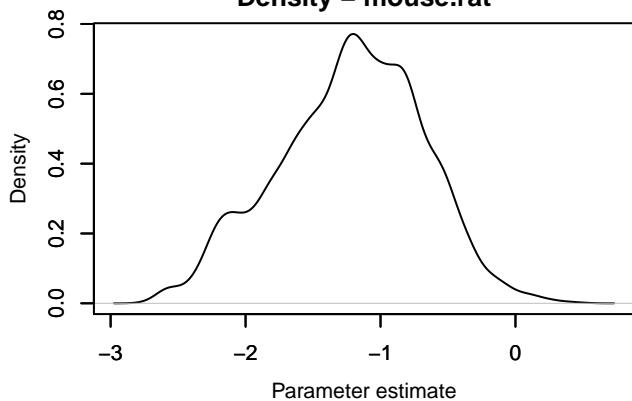
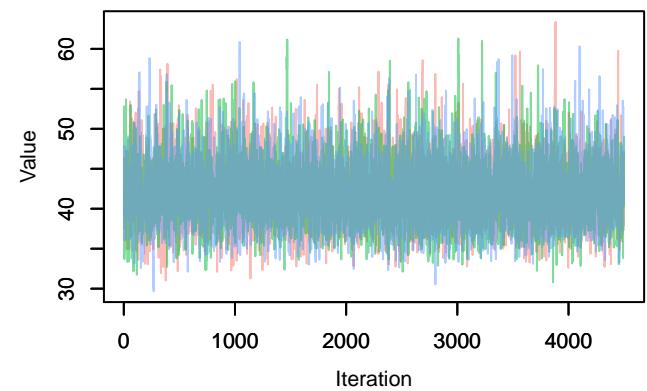
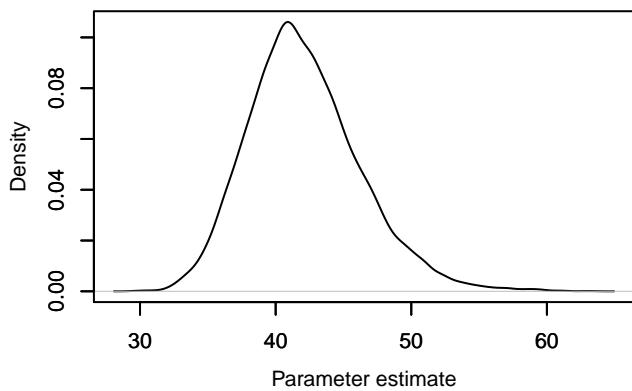
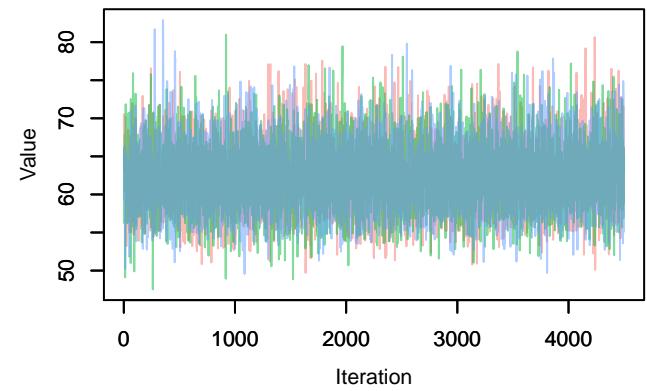
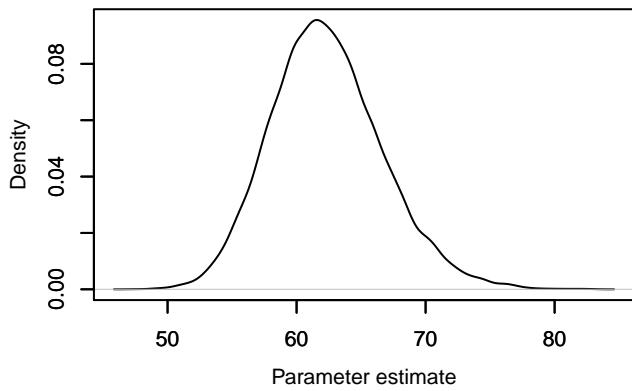


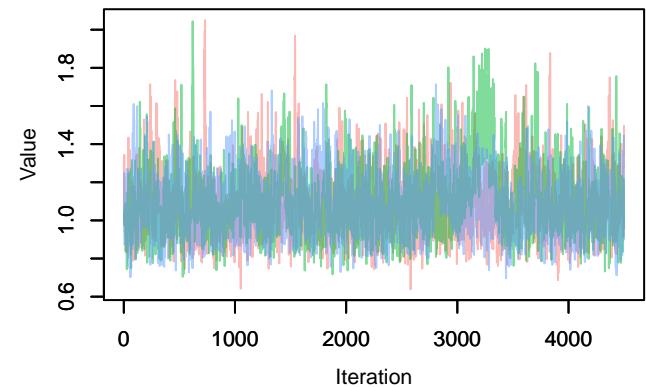
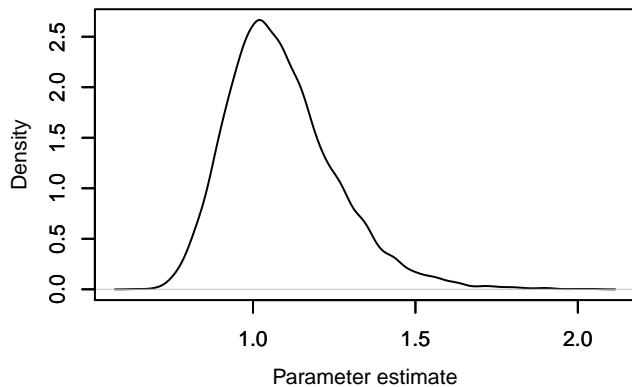
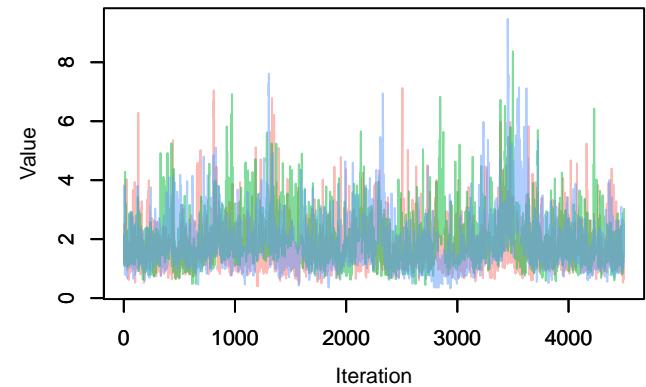
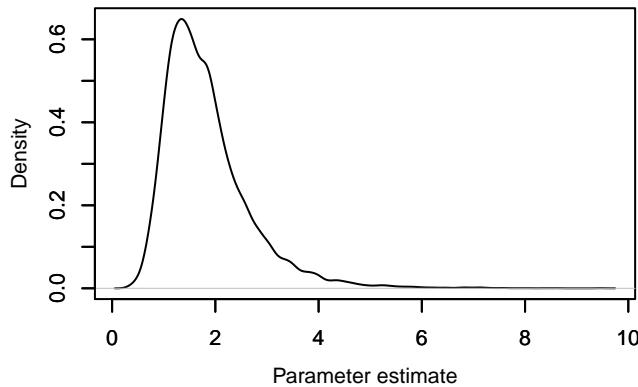
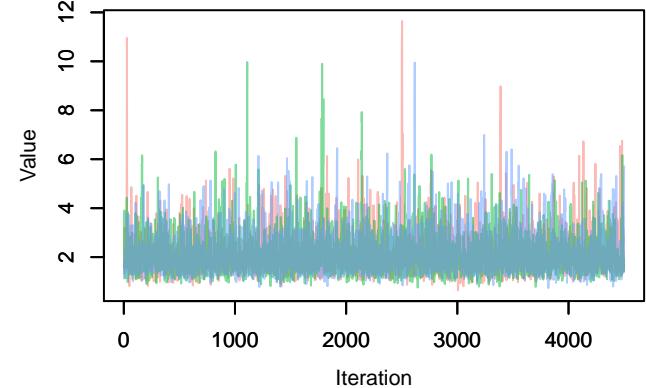
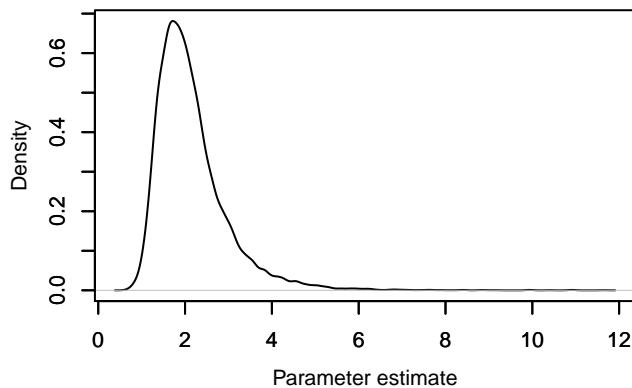
Trace – r.rat**Density – r.rat****Trace – d.rat****Density – d.rat****Trace – m.rat****Density – m.rat**

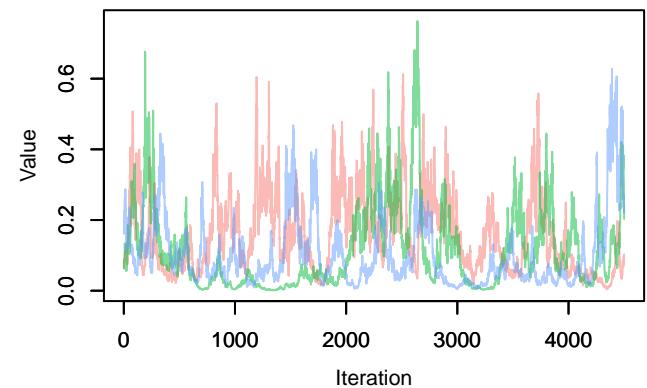
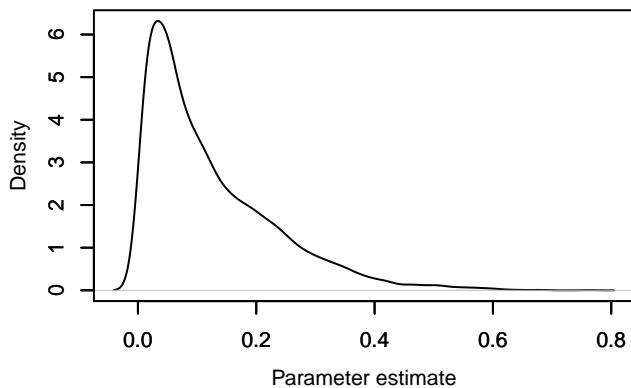
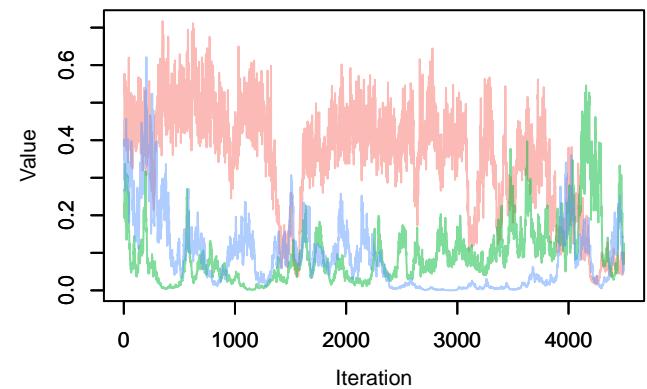
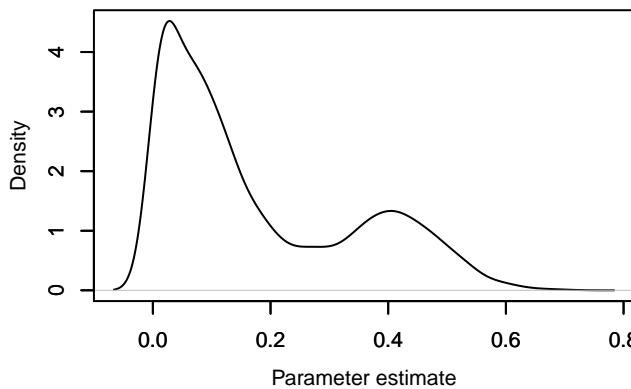
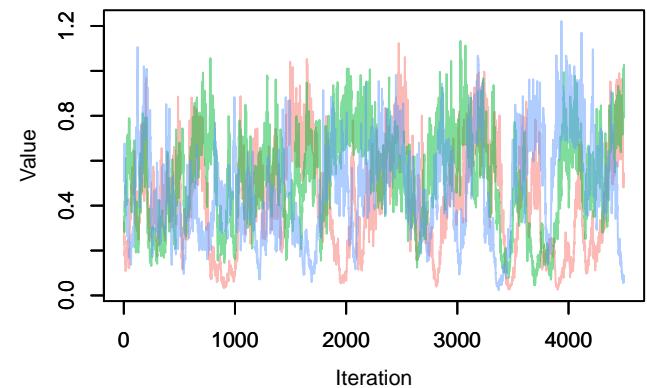
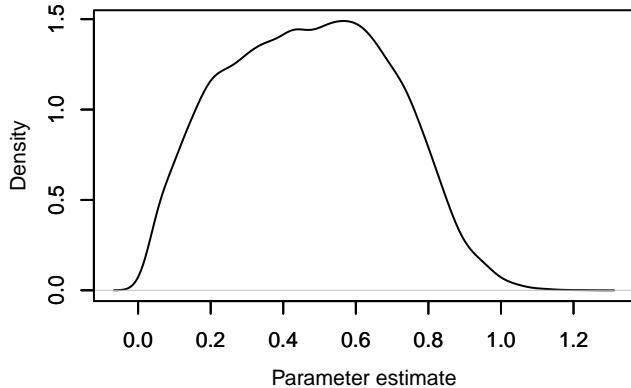
Trace – beta.seed.rat**Density – beta.seed.rat****Trace – rat.poss****Density – rat.poss****Trace – r.poss****Density – r.poss**

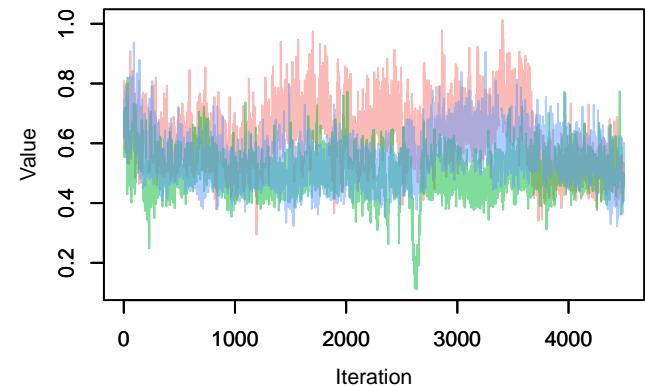
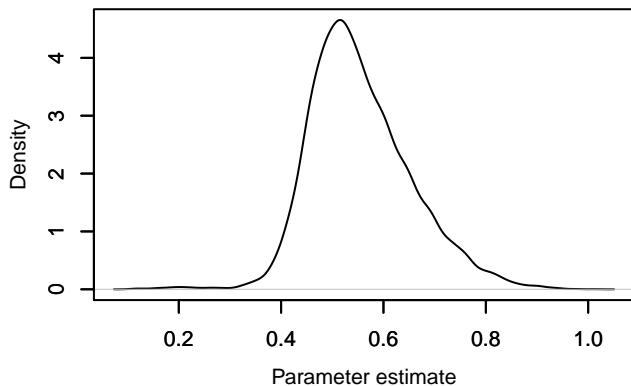
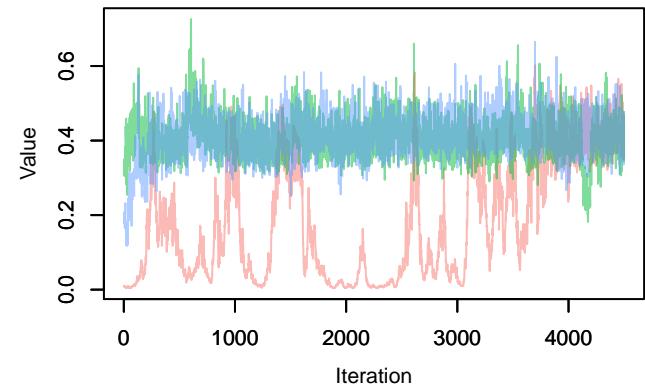
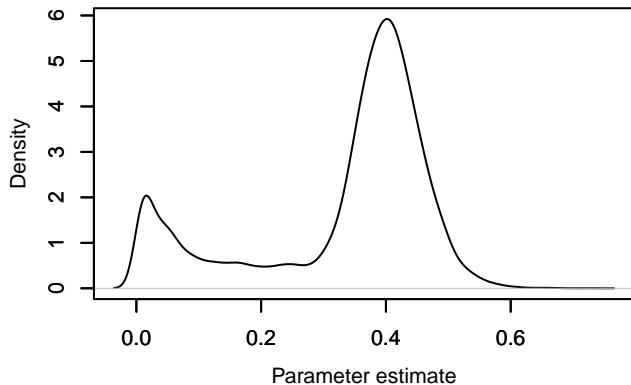
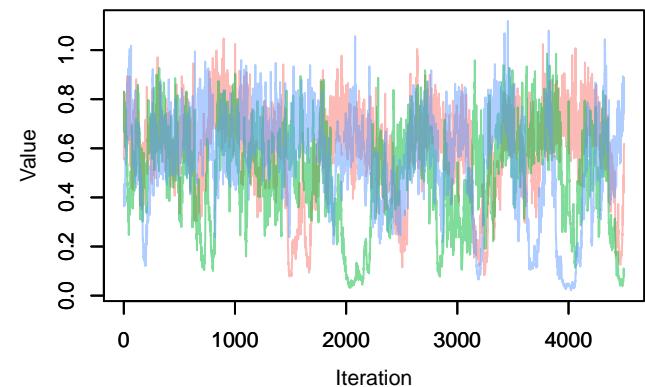
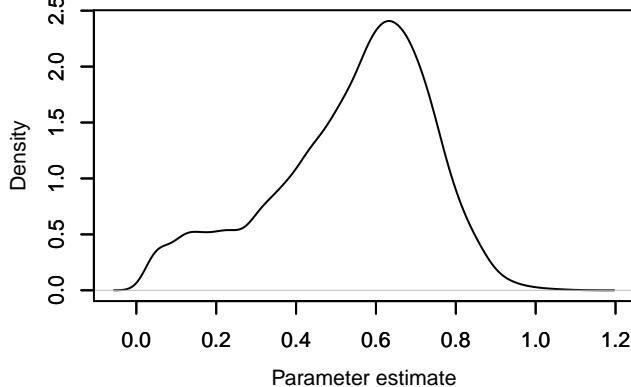
Trace – d.poss**Density – d.poss****Trace – beta.seed.poss****Density – beta.seed.poss****Trace – poss.rat****Density – poss.rat**

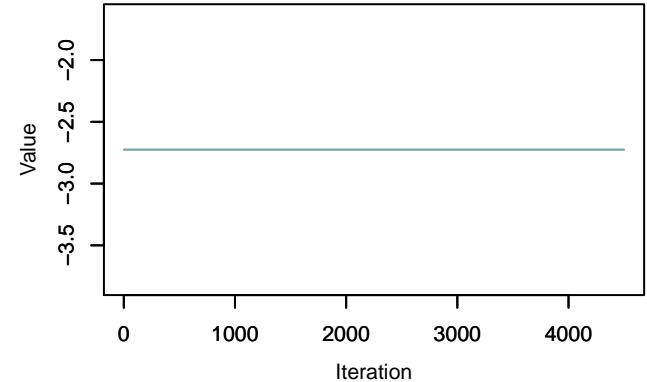
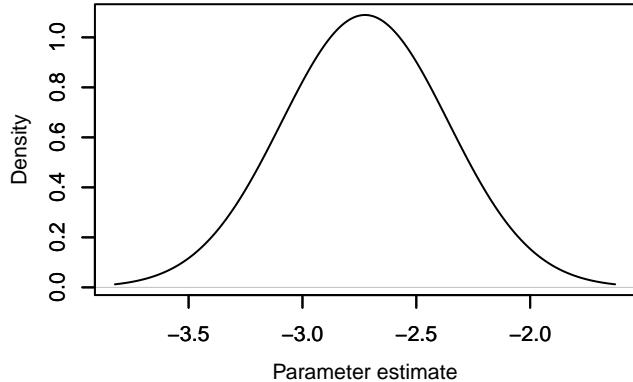
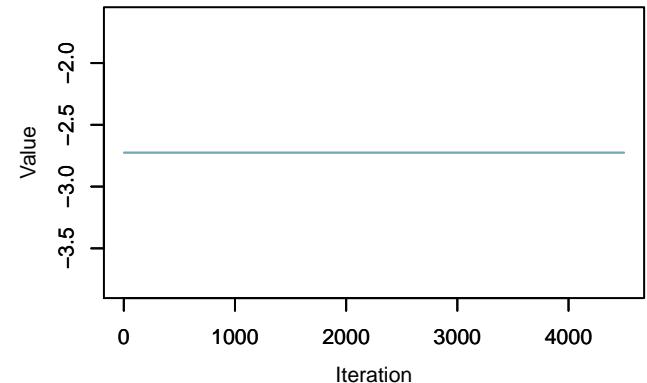
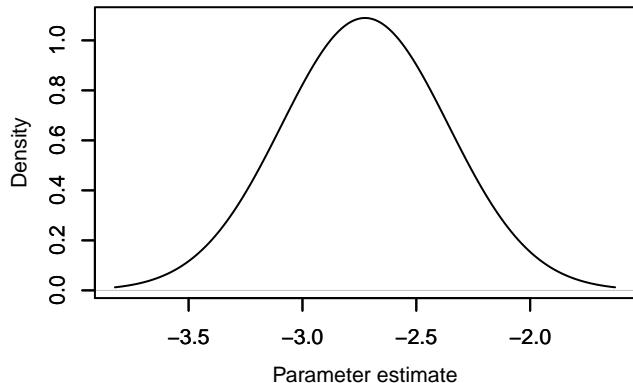
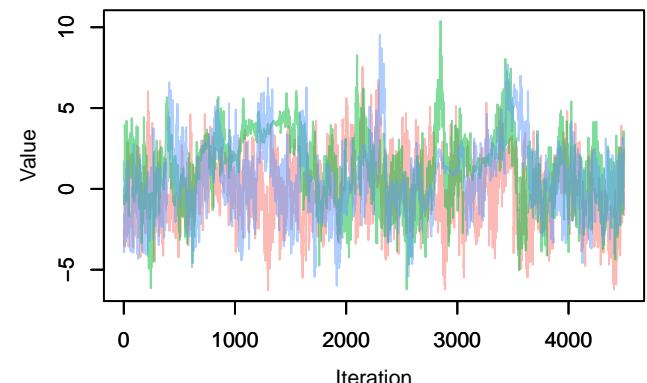
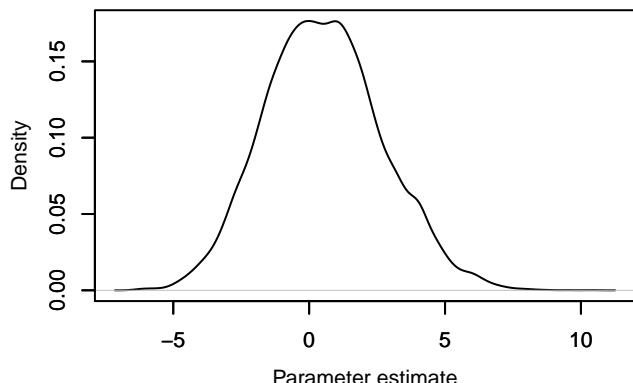
Trace – r.mouse**Density – r.mouse****Trace – d.mouse****Density – d.mouse****Trace – beta.seed.mouse****Density – beta.seed.mouse**

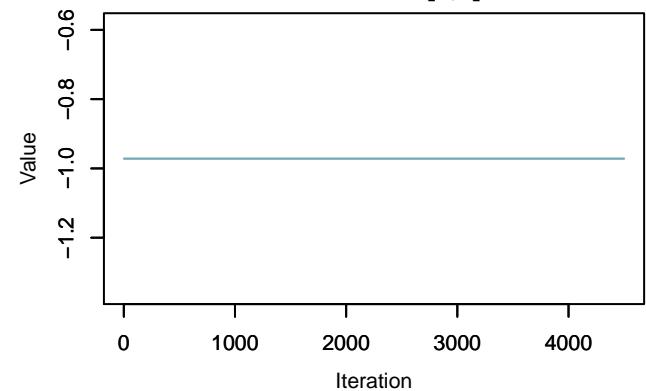
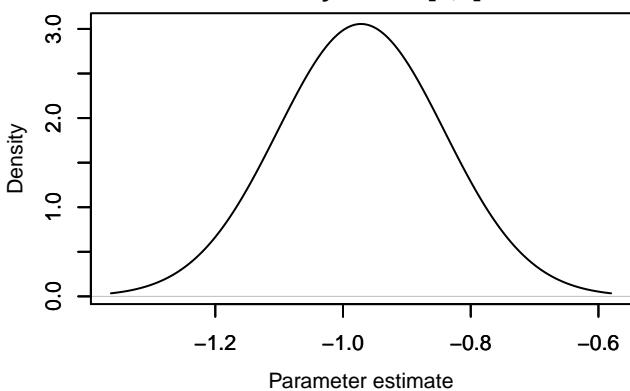
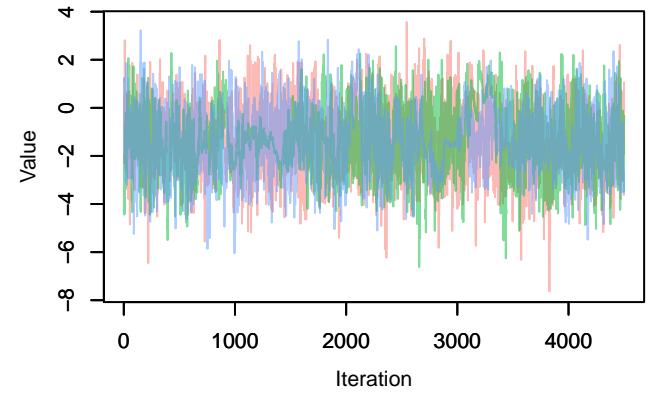
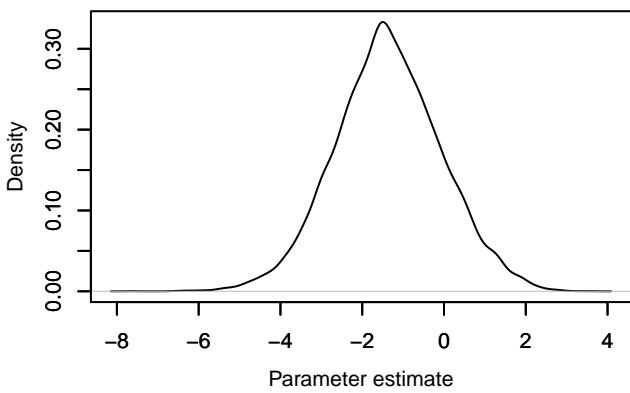
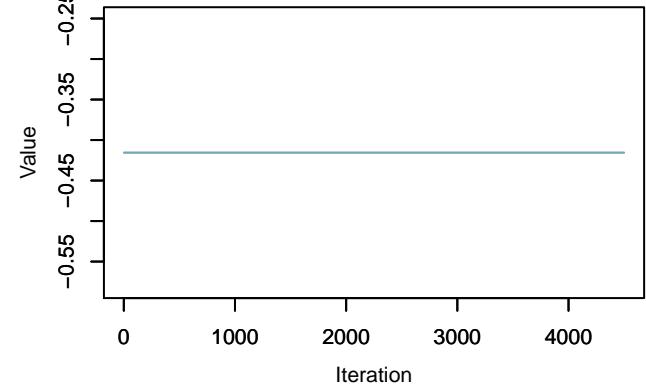
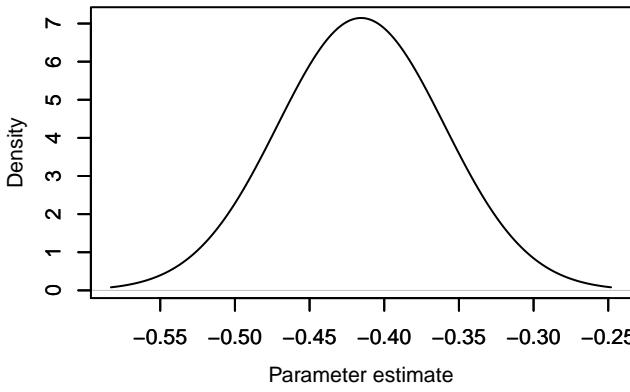
Trace – mouse.rat**Density – mouse.rat****Trace – sigma[1]****Density – sigma[1]****Trace – sigma[2]****Density – sigma[2]**

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

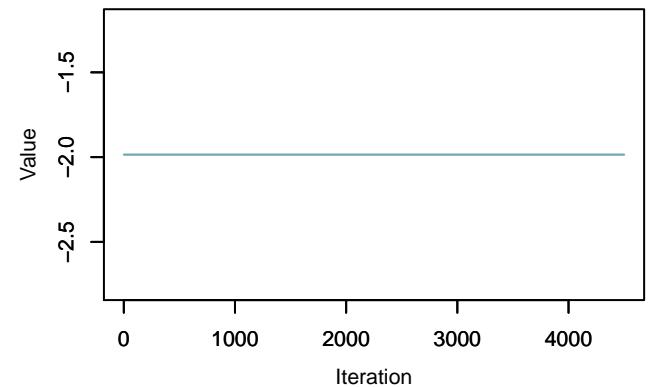
Trace – sigma[6]**Density – sigma[6]****Trace – sigma[7]****Density – sigma[7]****Trace – sigma[8]****Density – sigma[8]**

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

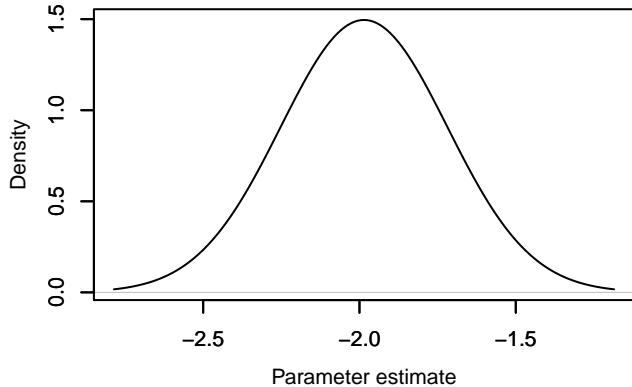
Trace – seed[1,1]**Density – seed[1,1]****Trace – seed[2,1]****Density – seed[2,1]****Trace – seed[3,1]****Density – seed[3,1]**

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

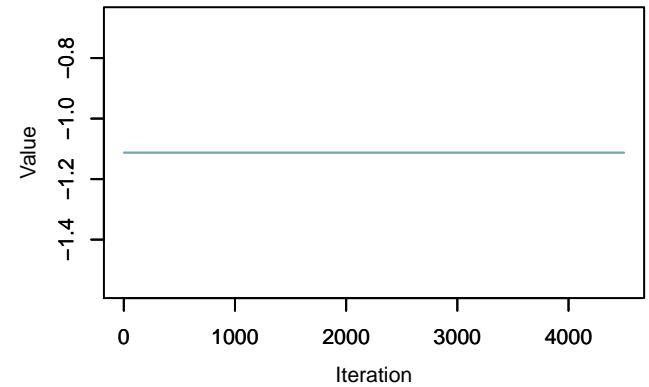
Trace – seed[7,1]



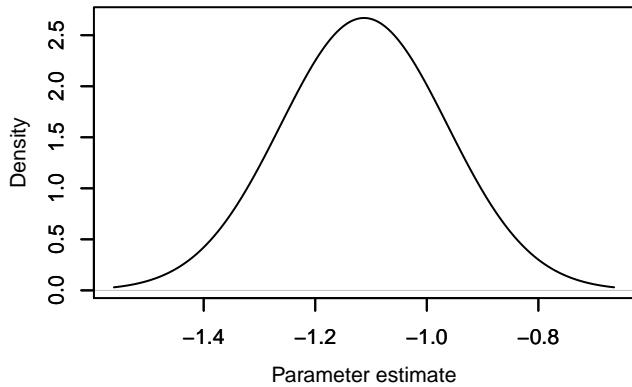
Density – seed[7,1]



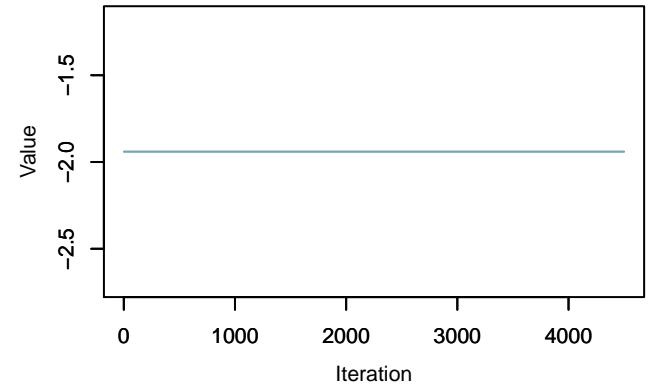
Trace – seed[8,1]



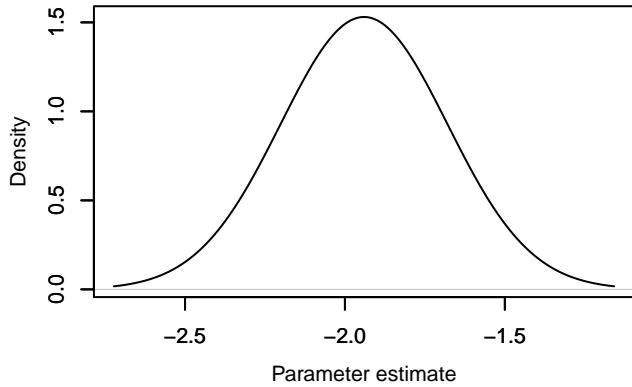
Density – seed[8,1]

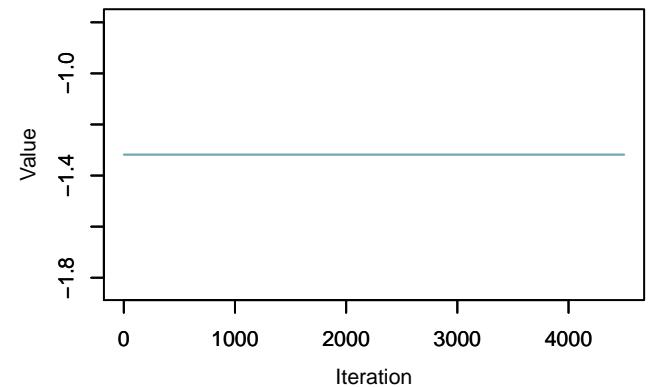
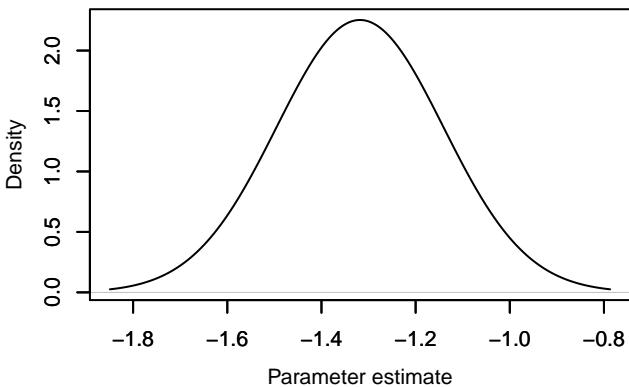
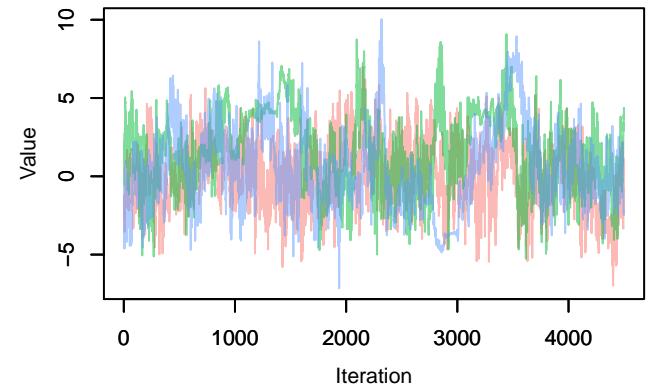
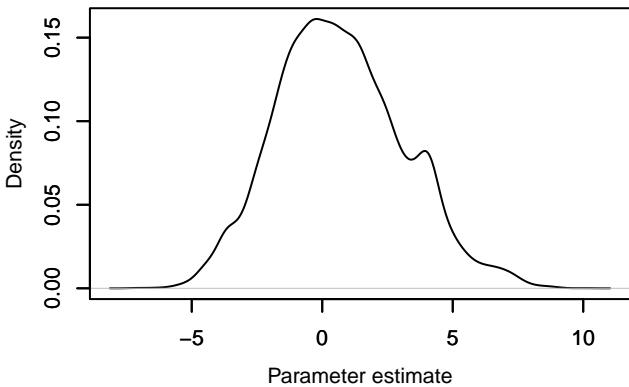
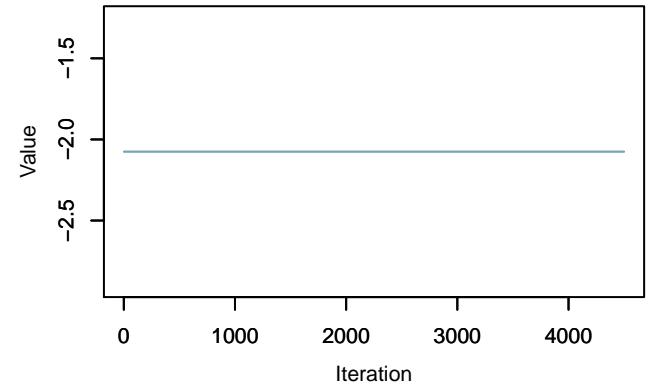
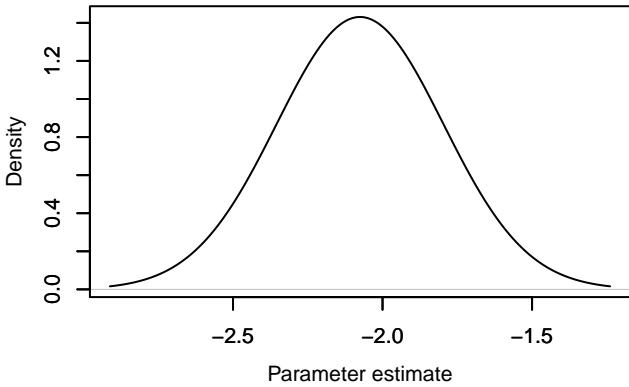


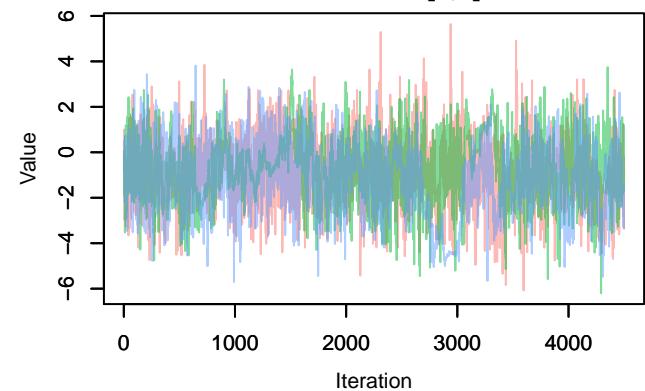
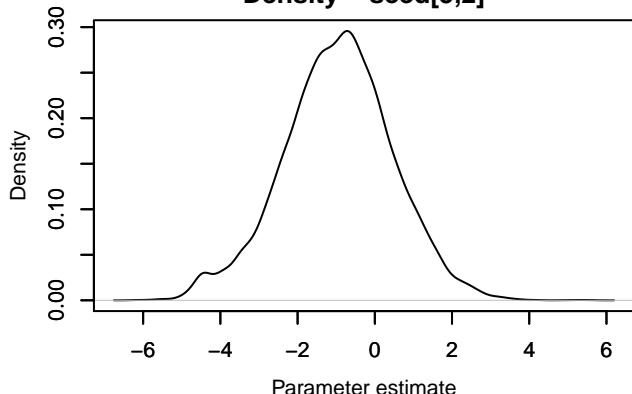
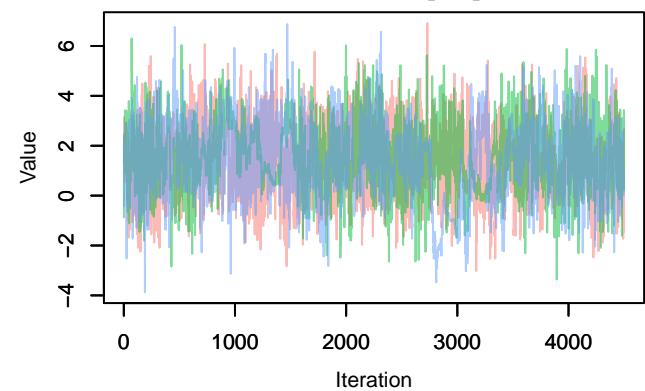
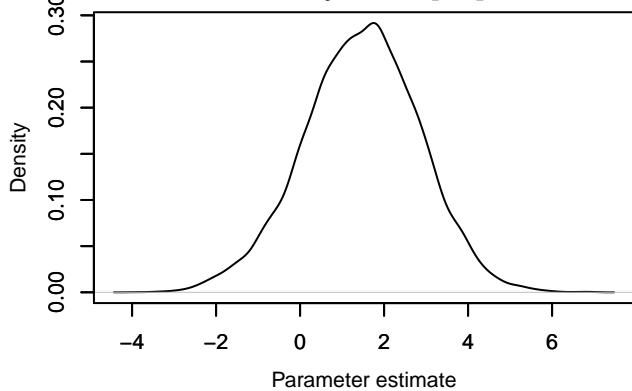
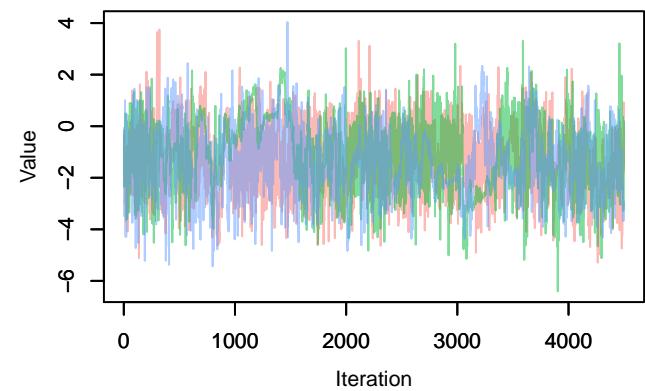
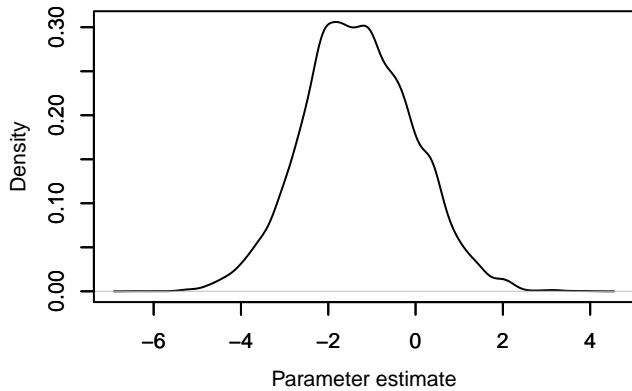
Trace – seed[1,2]

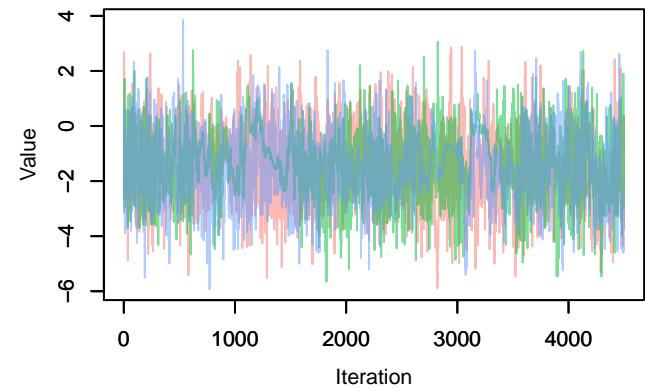
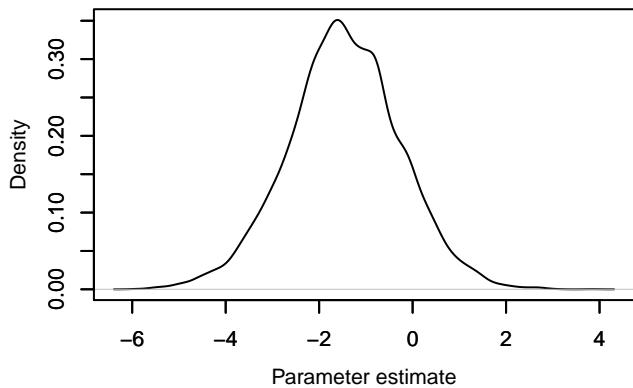
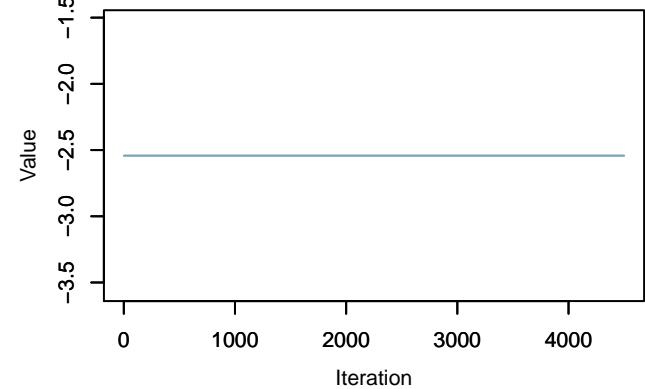
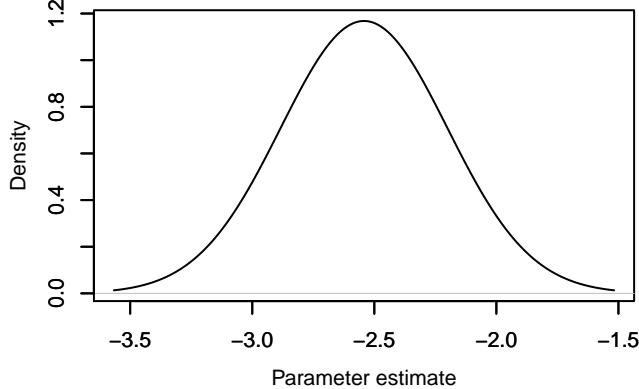
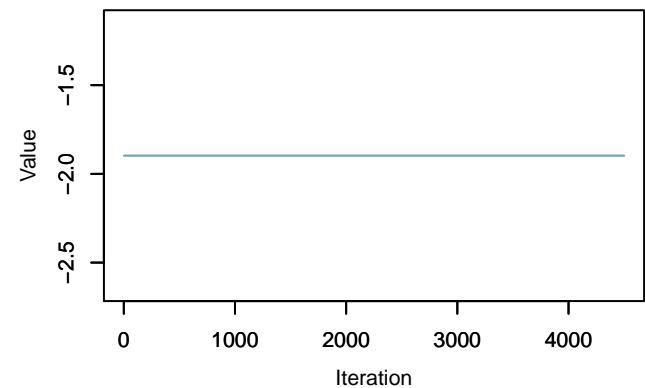
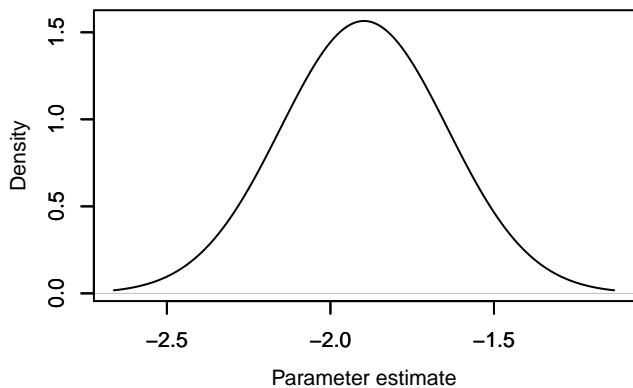


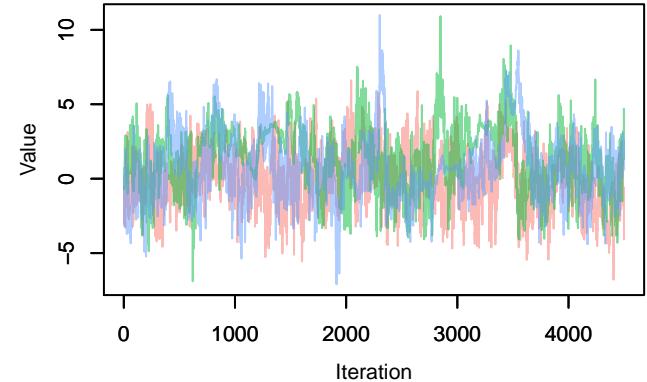
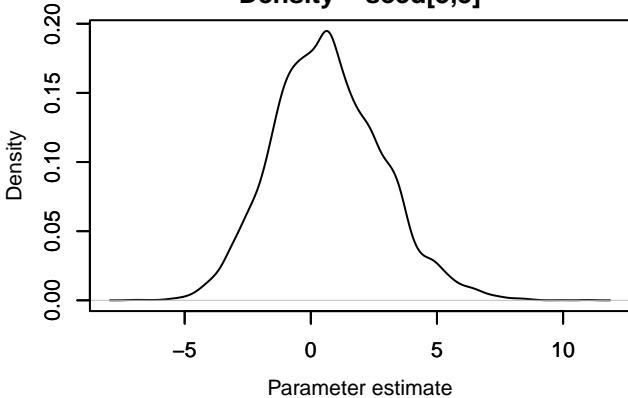
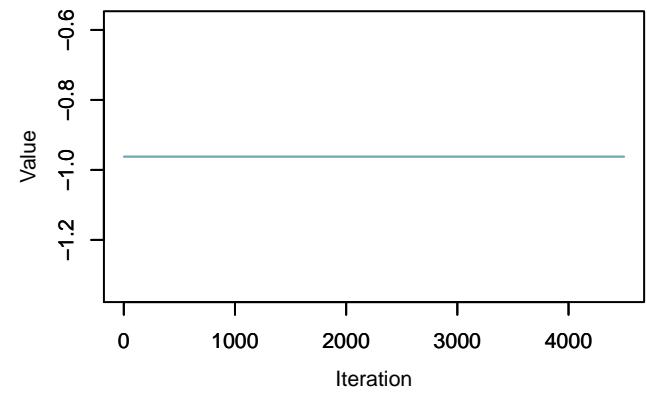
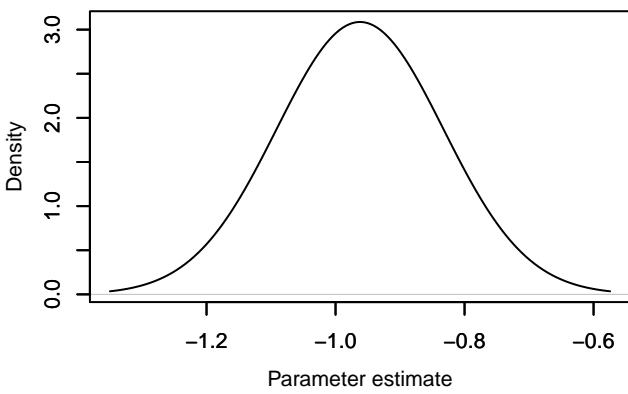
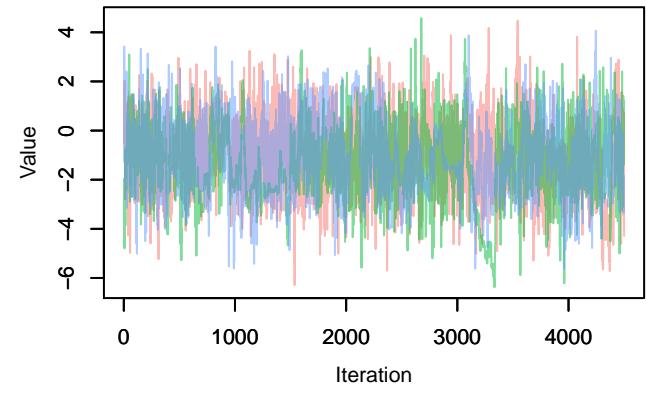
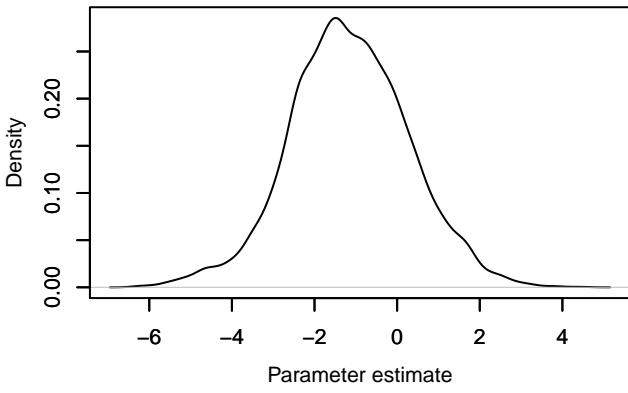
Density – seed[1,2]

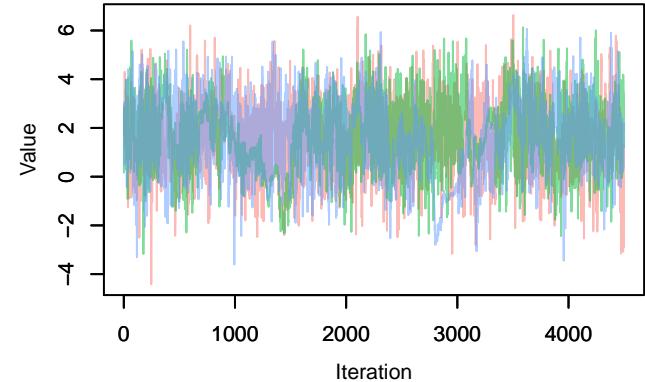
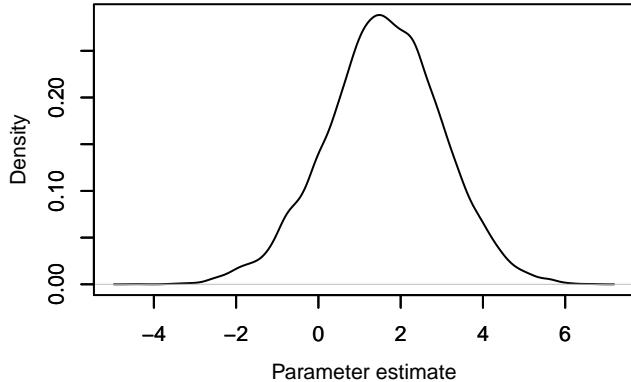
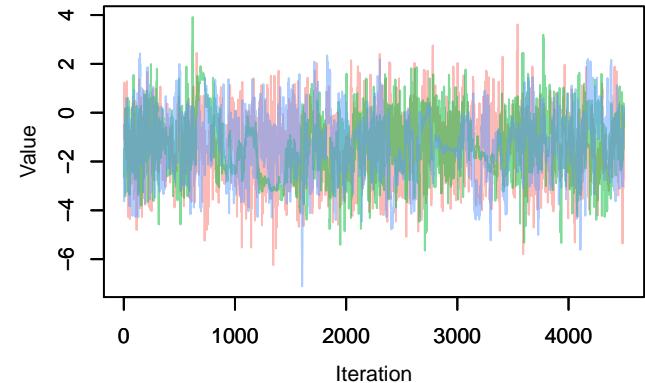
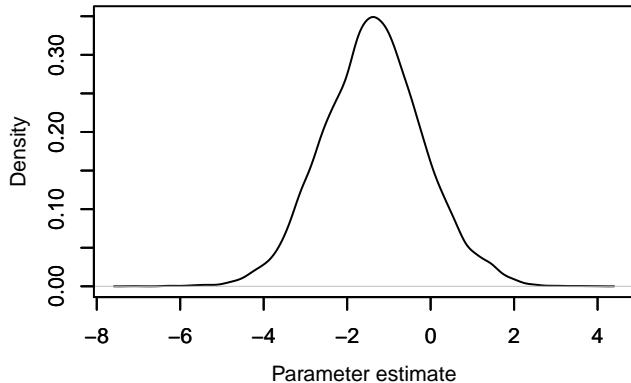
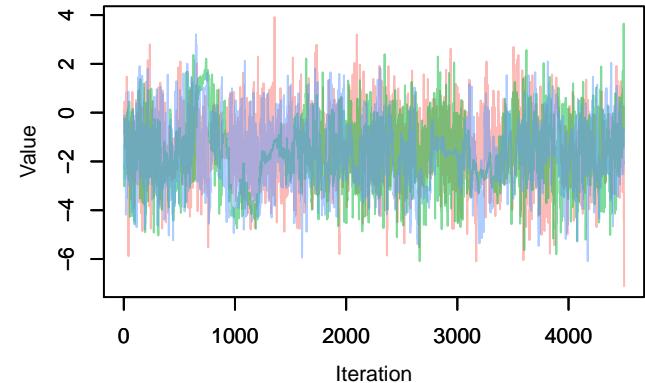
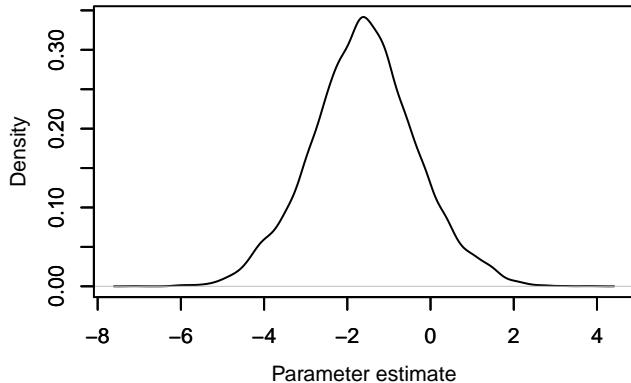


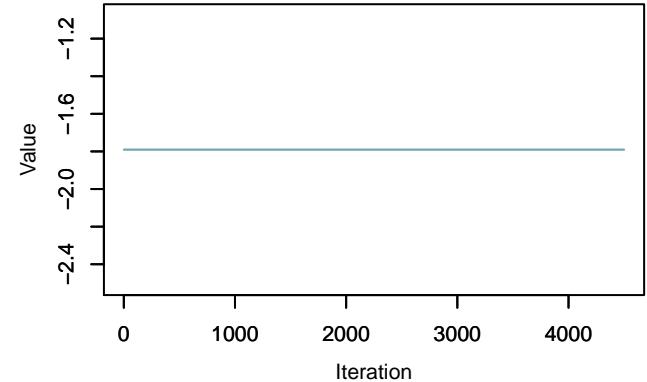
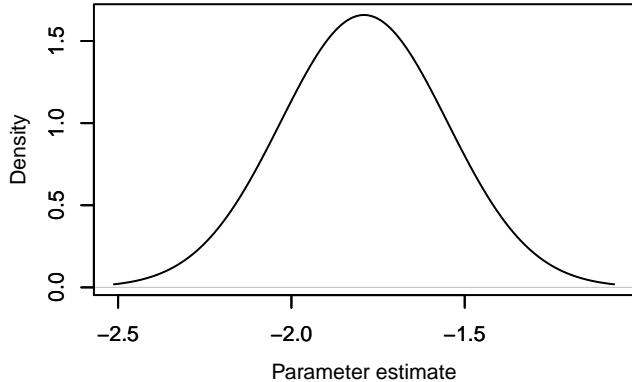
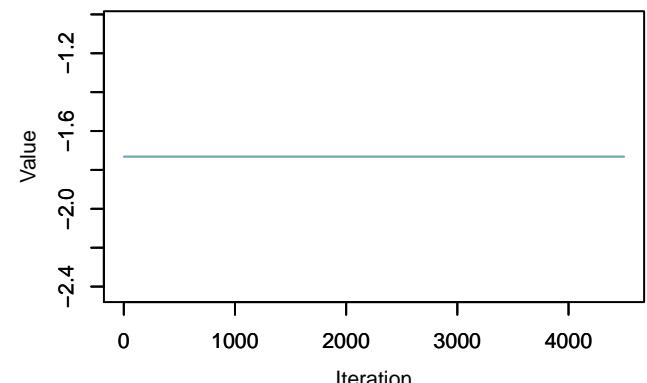
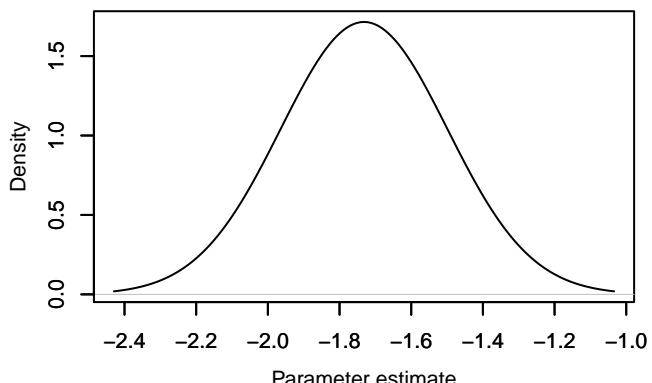
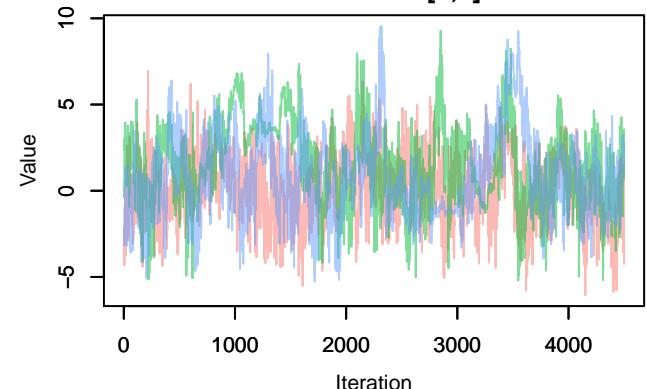
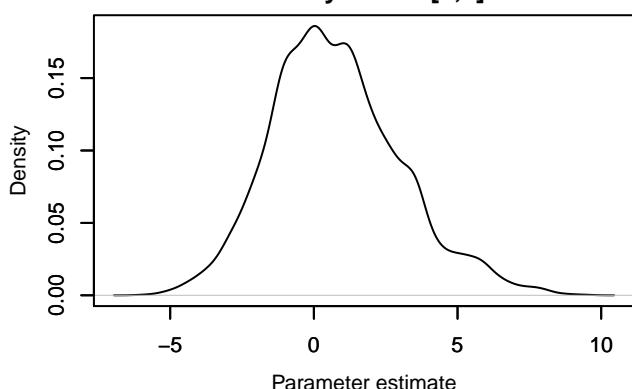
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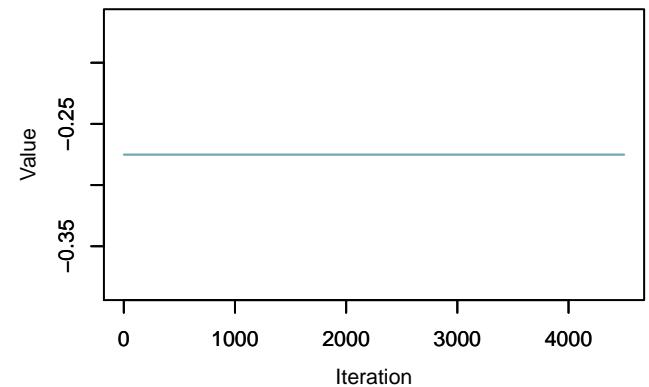
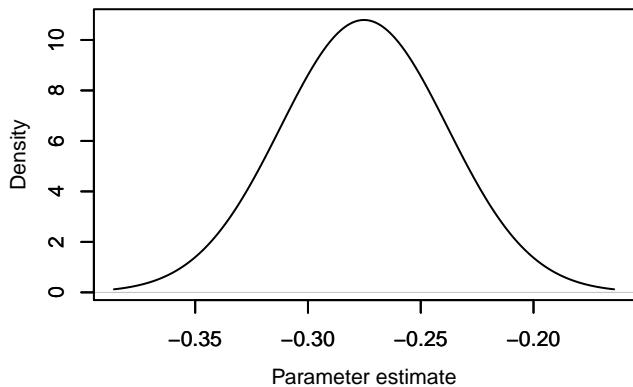
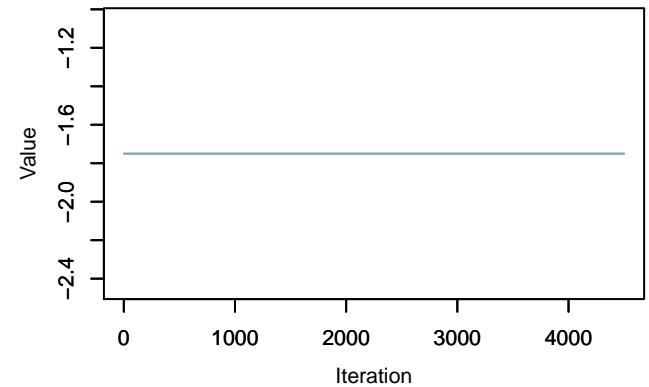
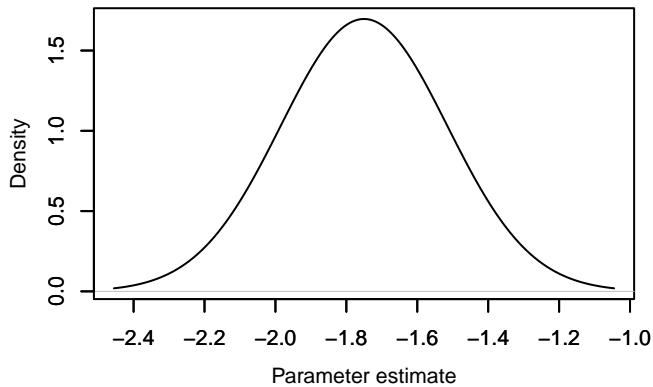
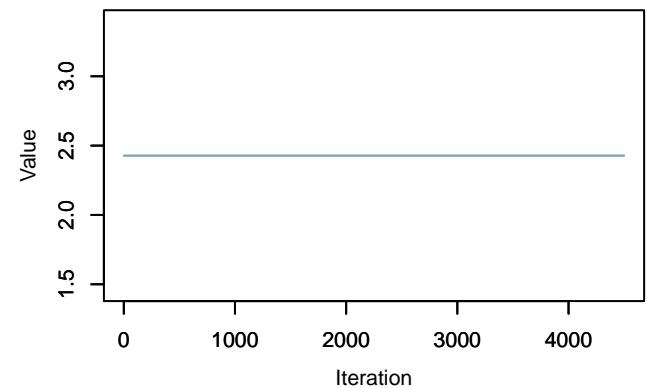
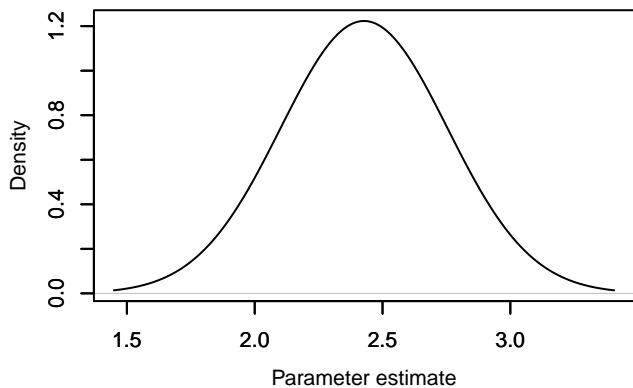
Trace – seed[5,2]**Density – seed[5,2]****Trace – seed[6,2]****Density – seed[6,2]****Trace – seed[7,2]****Density – seed[7,2]**

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

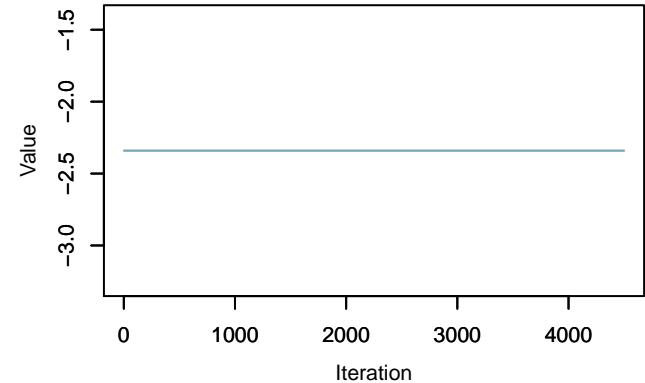
Trace – seed[3,3]**Density – seed[3,3]****Trace – seed[4,3]****Density – seed[4,3]****Trace – seed[5,3]****Density – seed[5,3]**

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

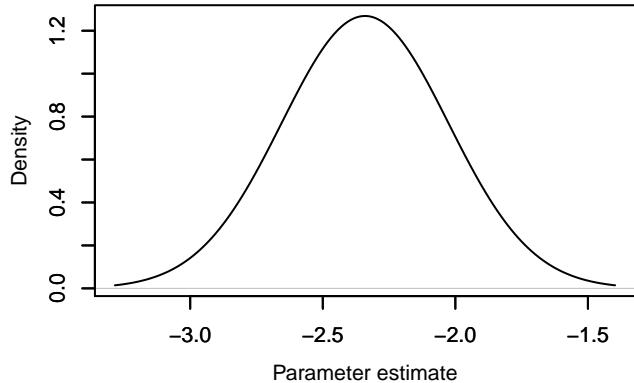
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Trace – seed[4,4]**Density – seed[4,4]****Trace – seed[5,4]****Density – seed[5,4]****Trace – seed[6,4]****Density – seed[6,4]**

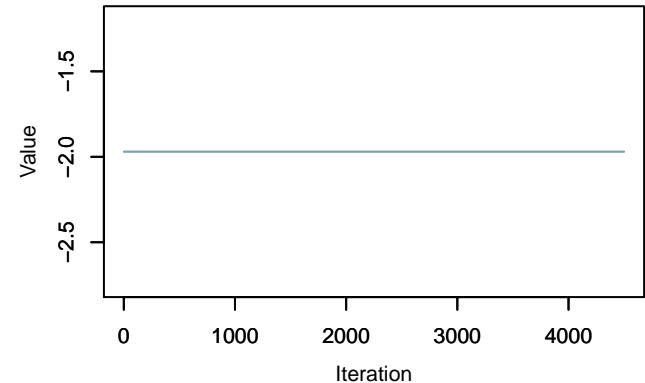
Trace – seed[7,4]



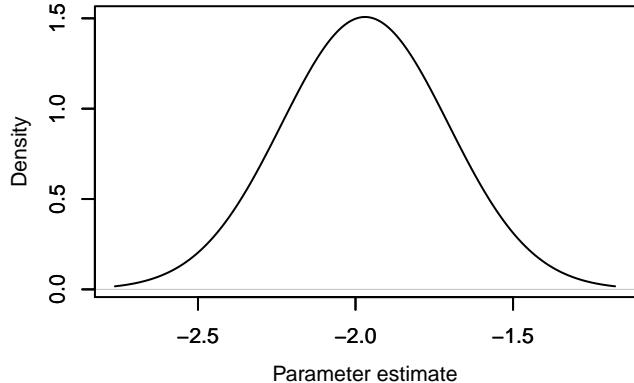
Density – seed[7,4]



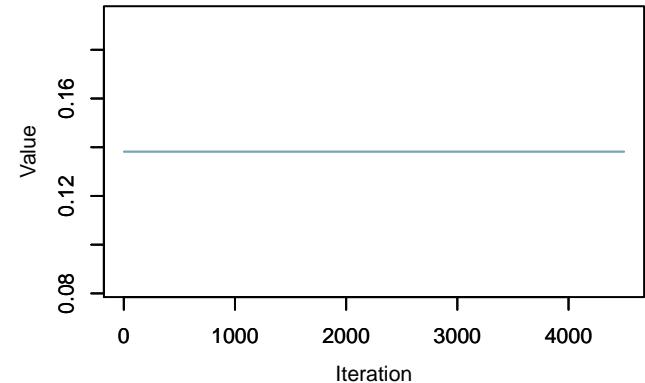
Trace – seed[8,4]



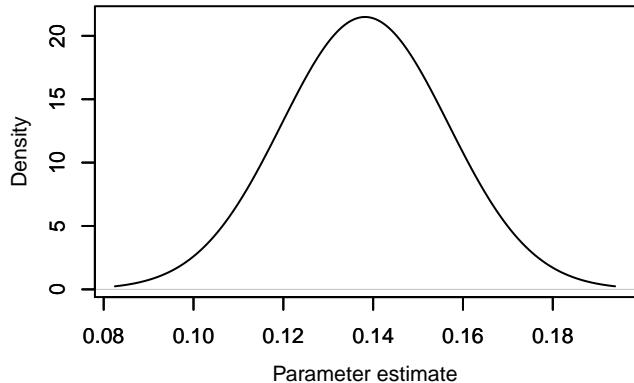
Density – seed[8,4]

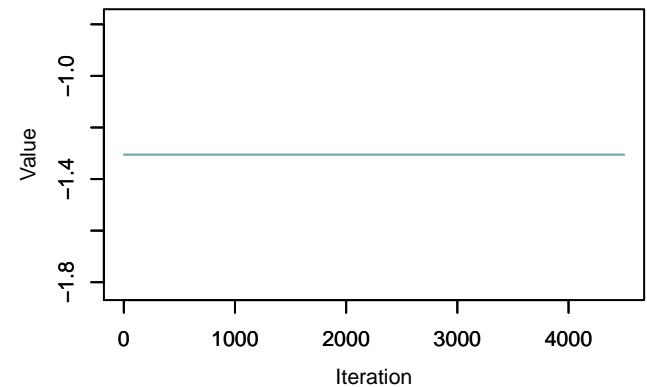
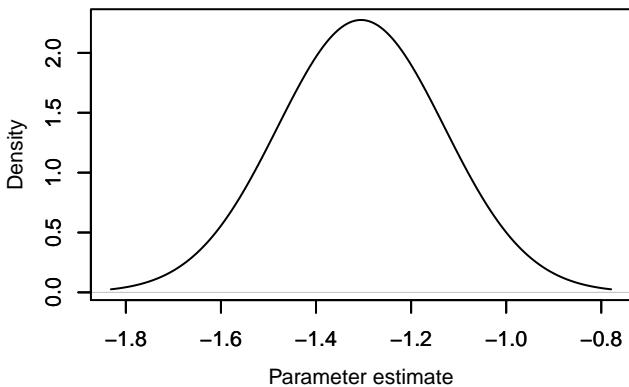
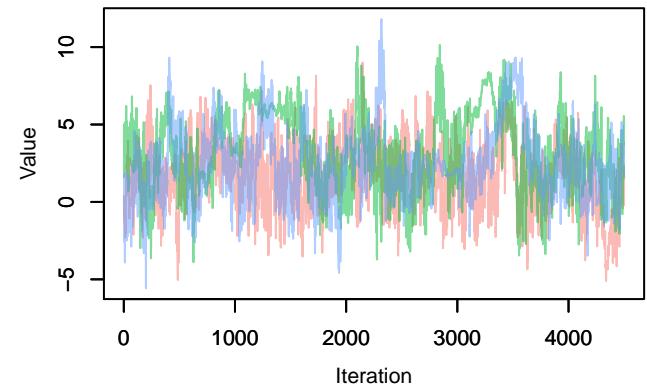
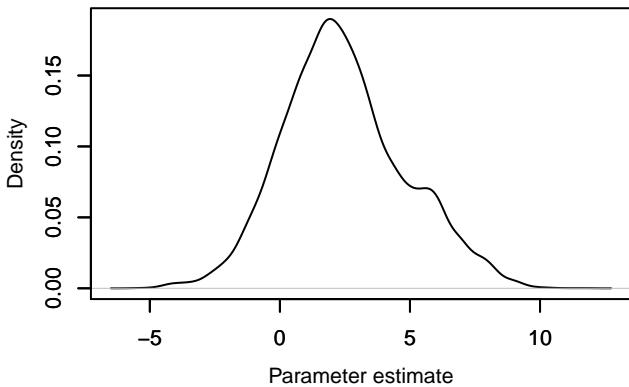
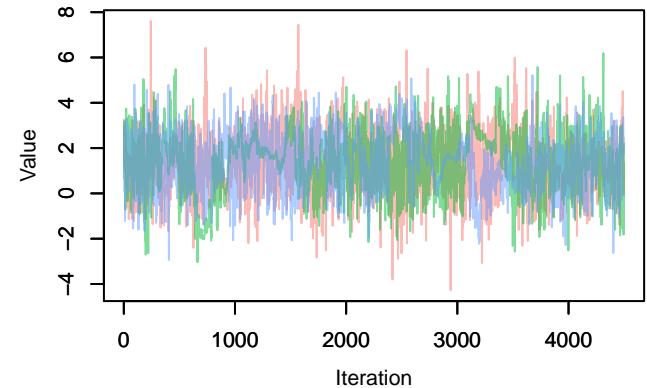
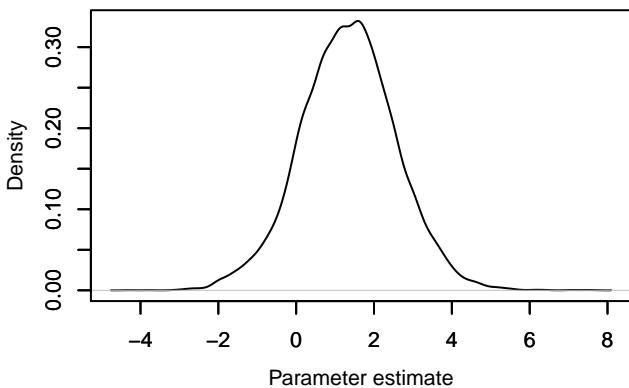


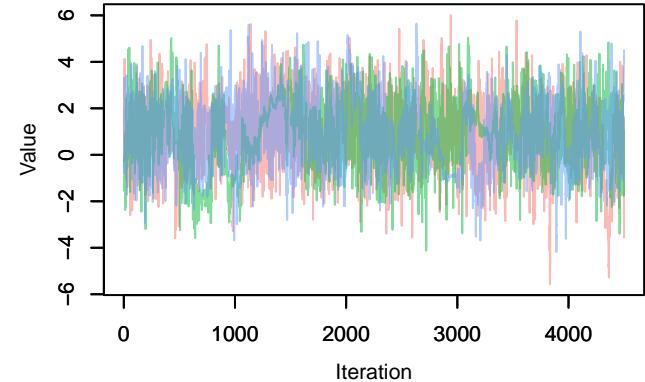
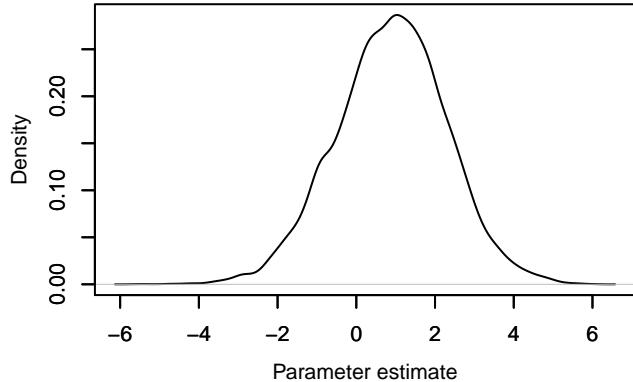
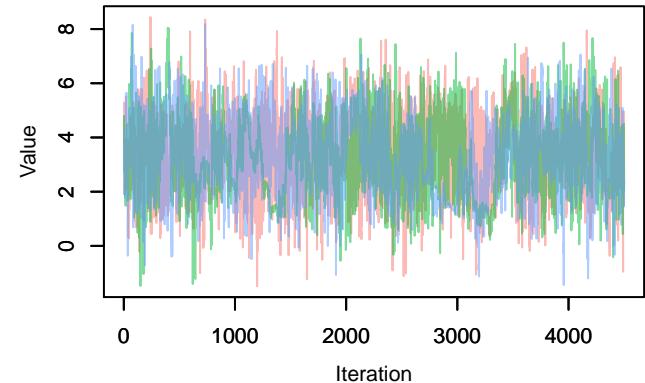
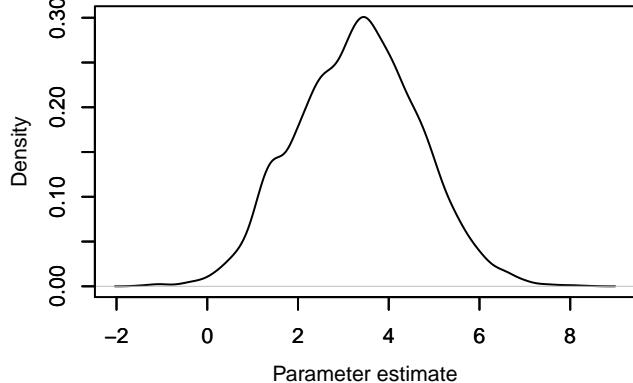
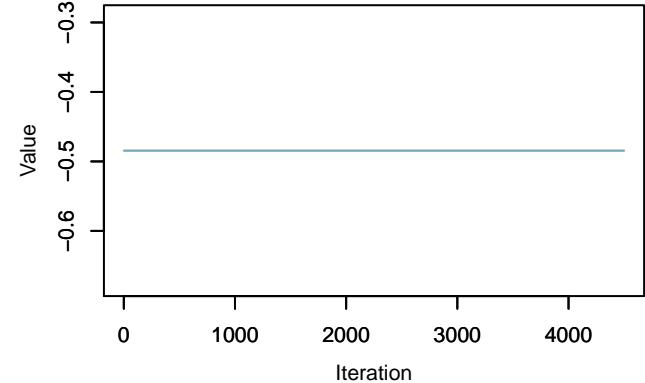
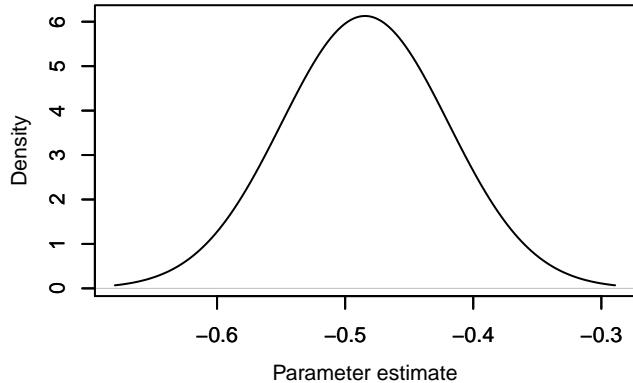
Trace – seed[1,5]

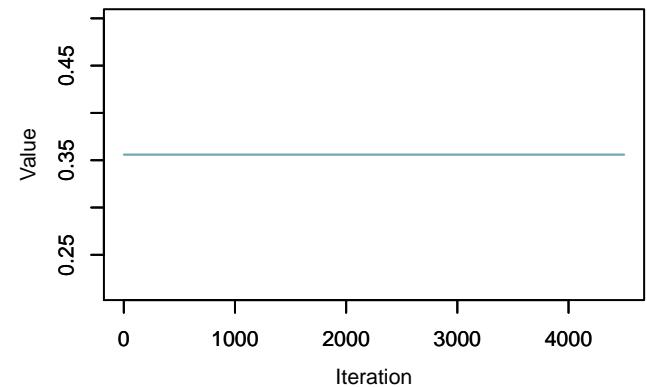
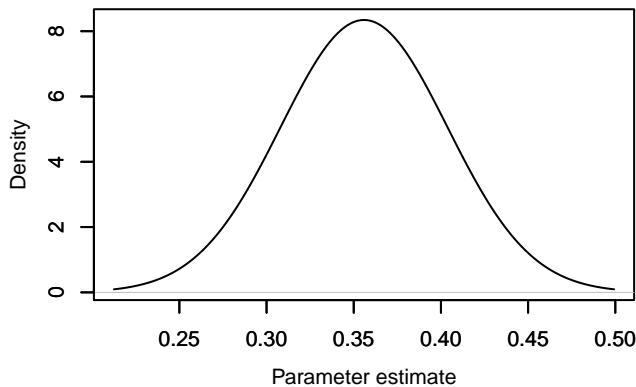
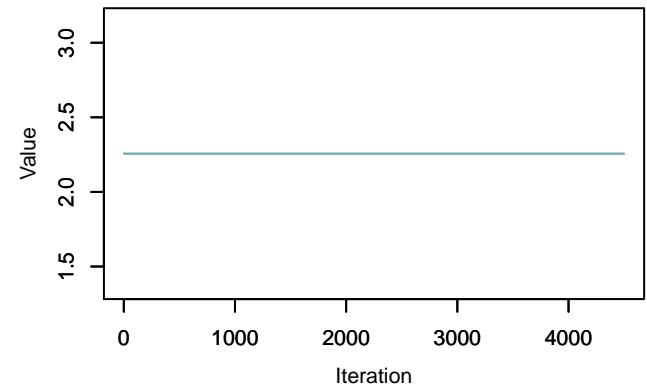
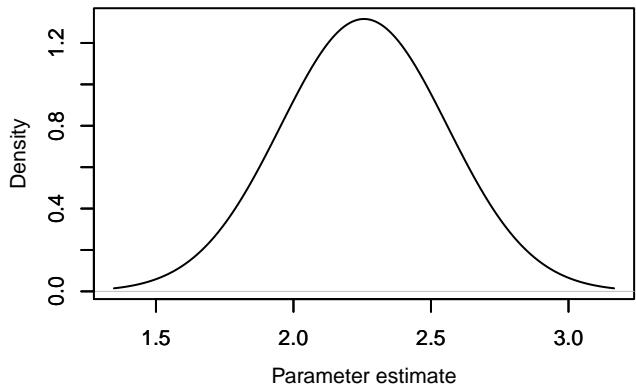
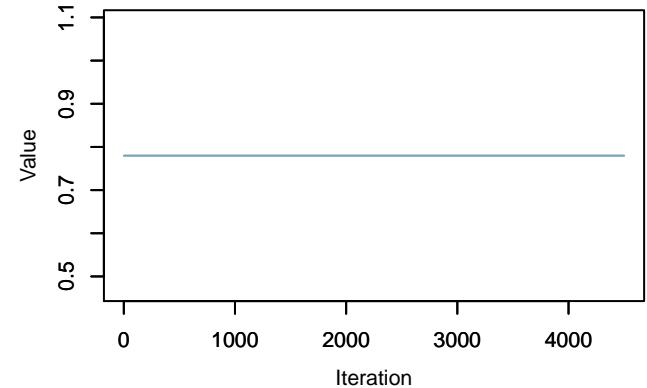
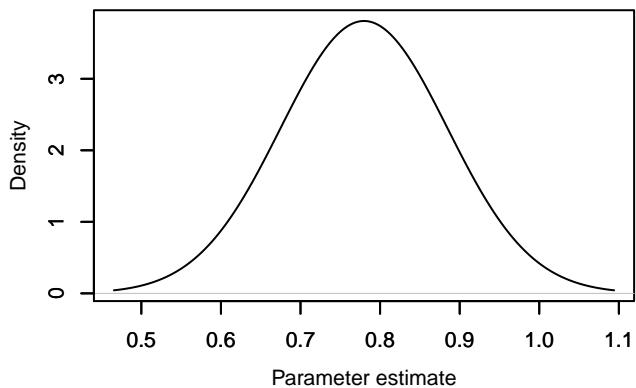


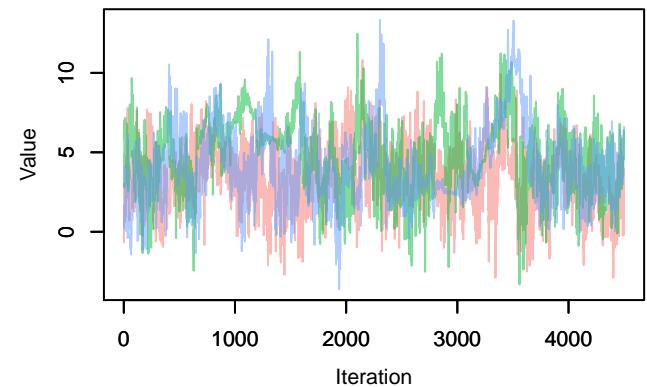
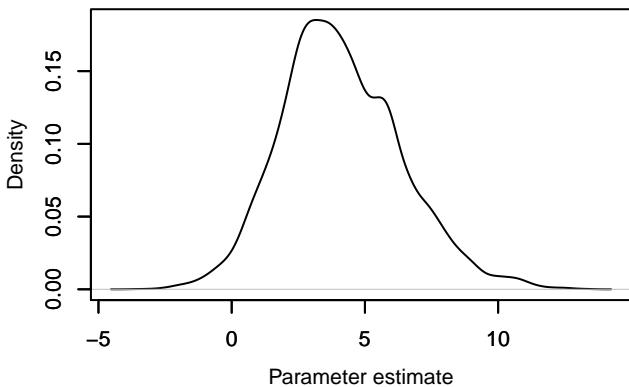
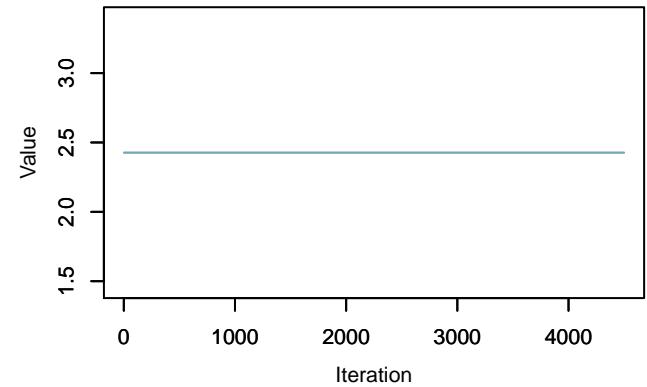
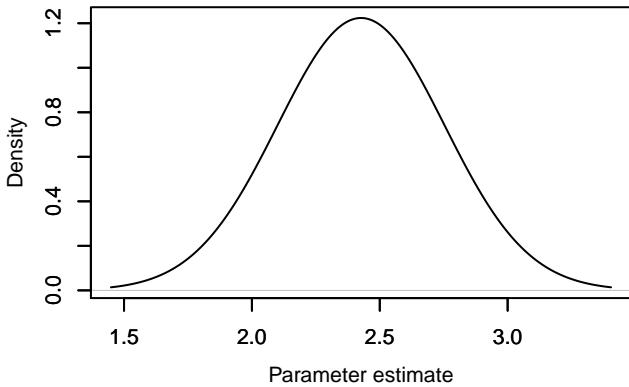
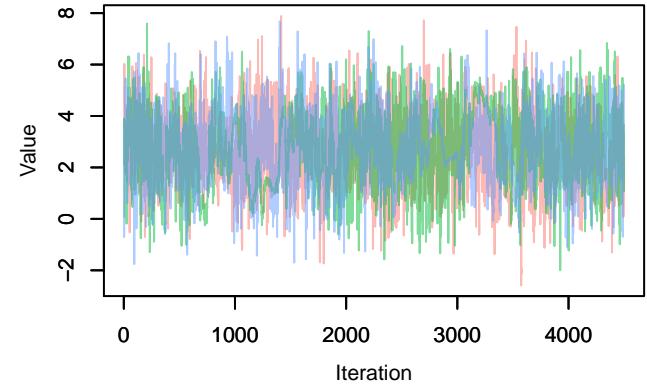
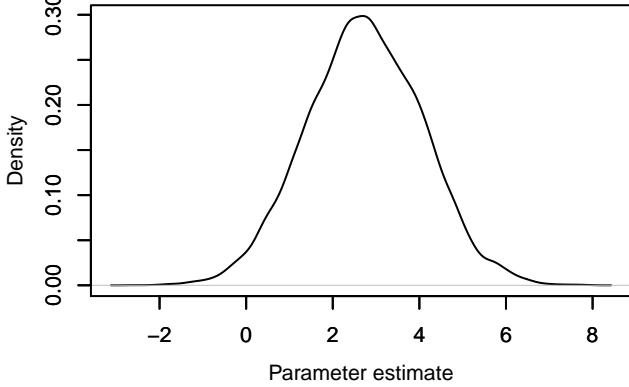
Density – seed[1,5]

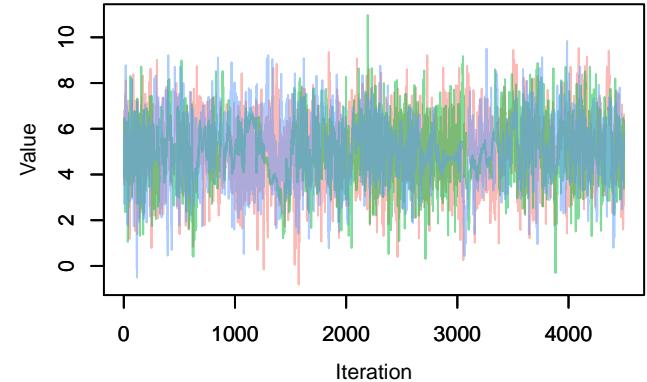
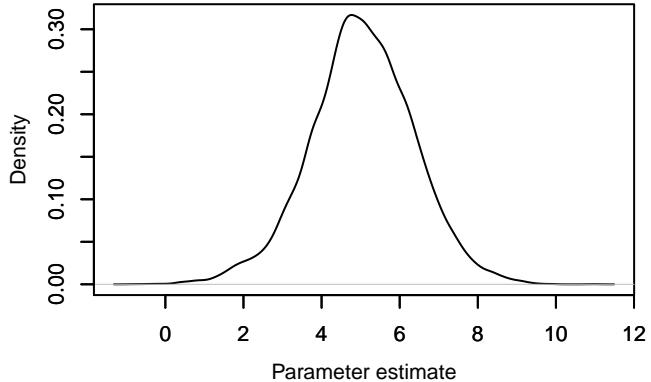
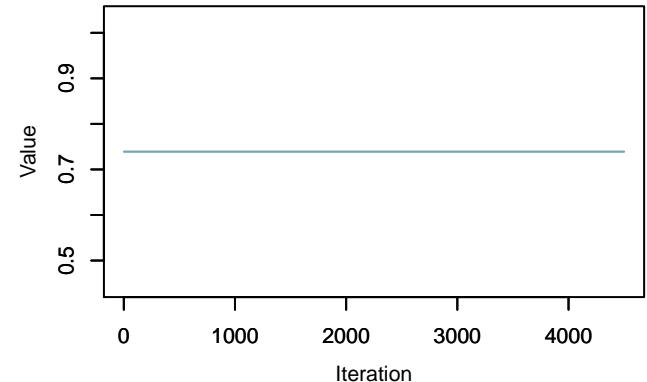
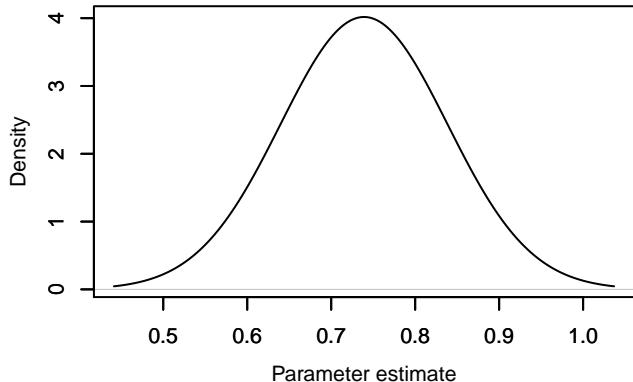
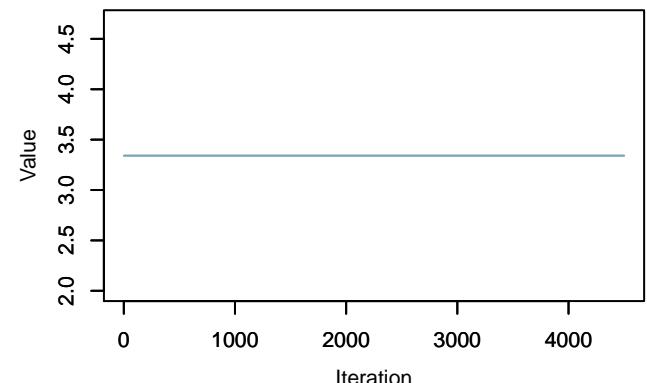
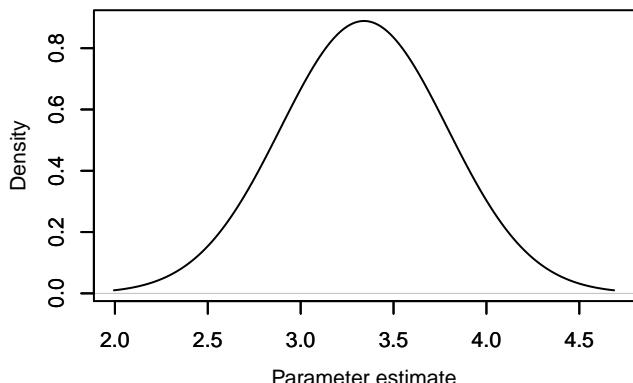


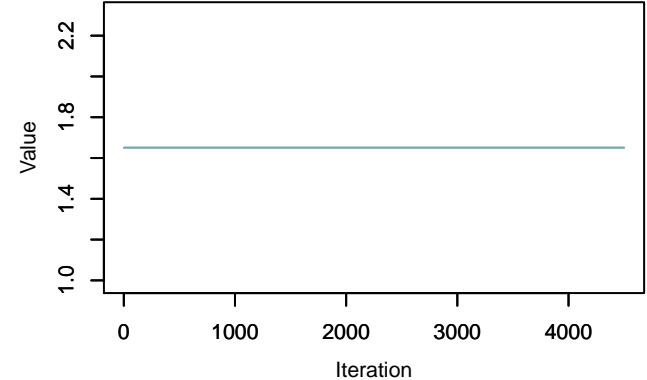
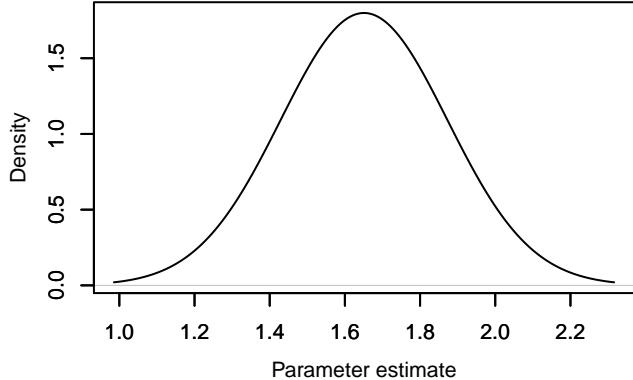
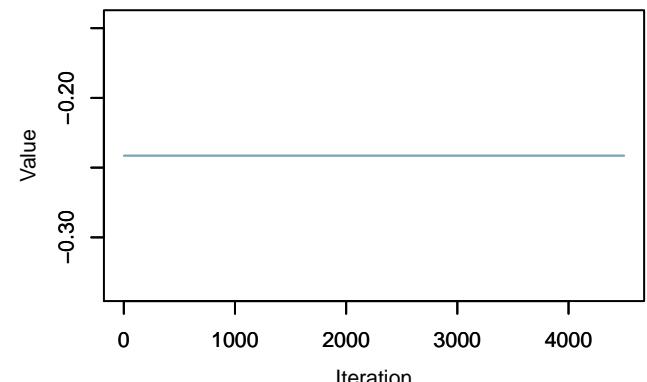
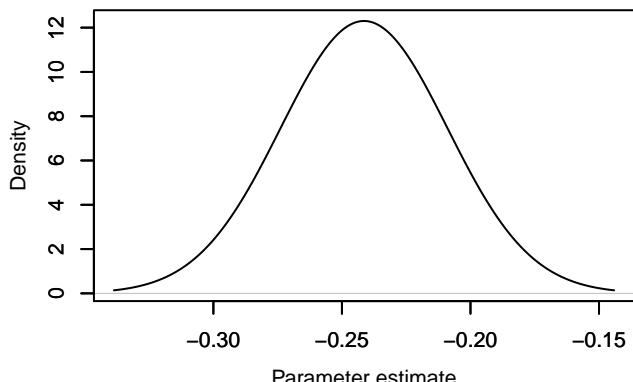
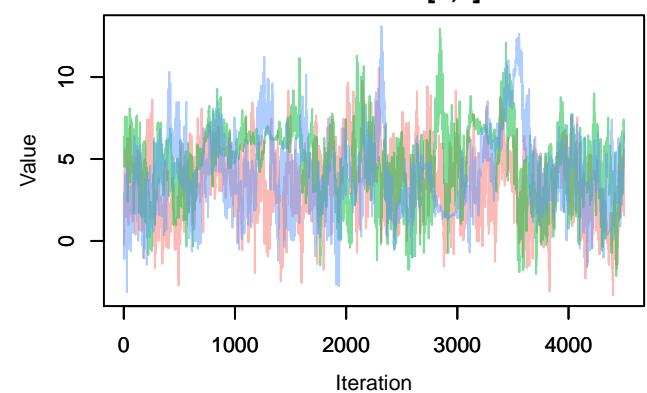
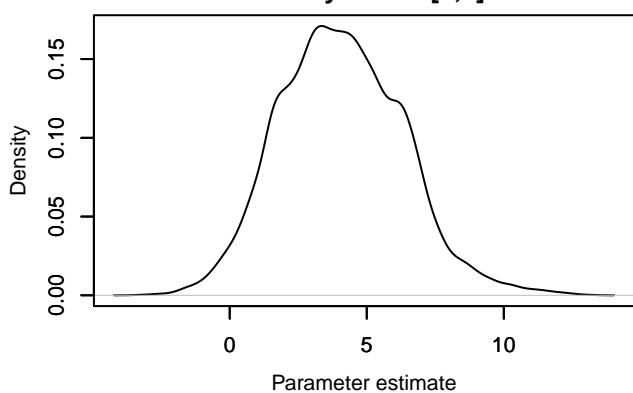
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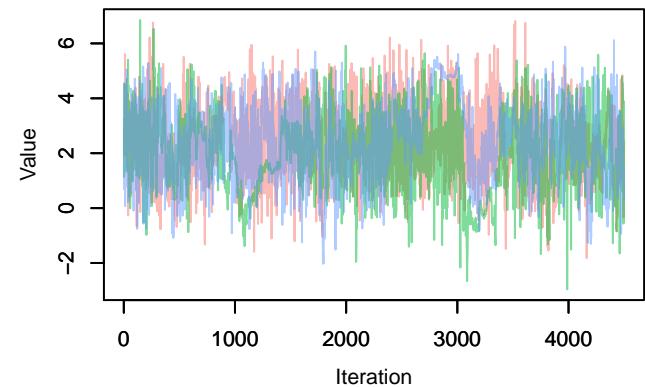
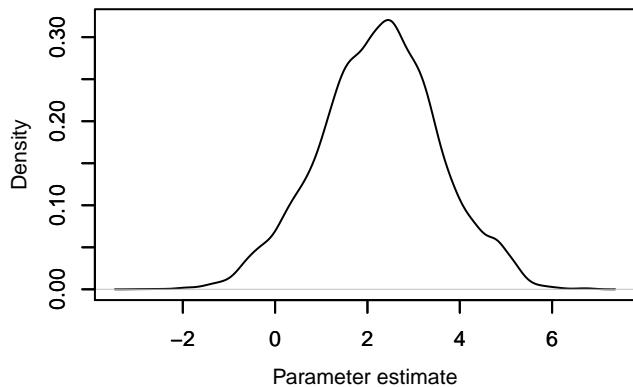
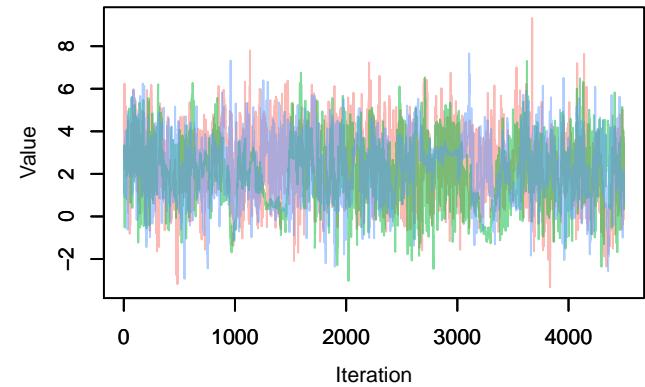
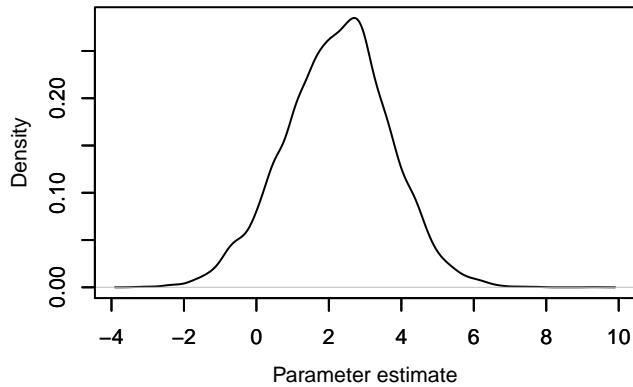
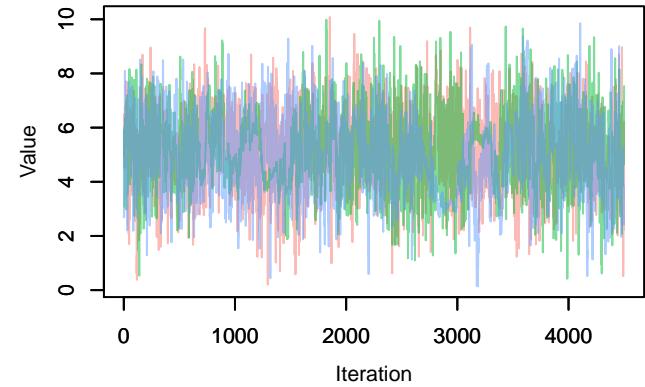
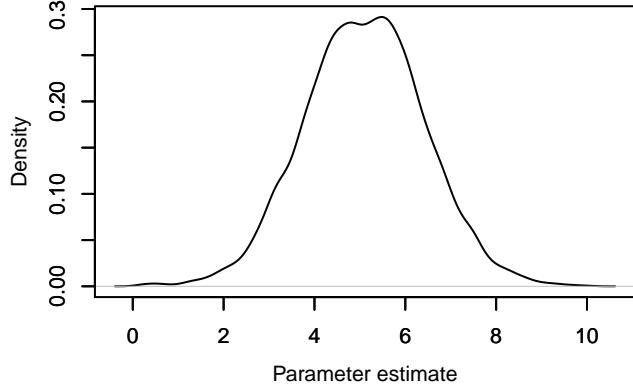
Trace – seed[5,5]**Density – seed[5,5]****Trace – seed[6,5]****Density – seed[6,5]****Trace – seed[7,5]****Density – seed[7,5]**

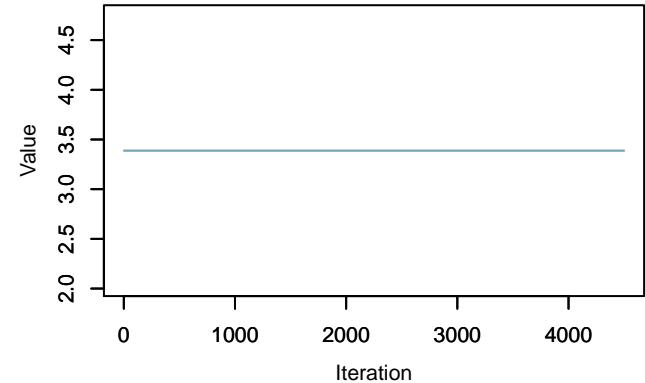
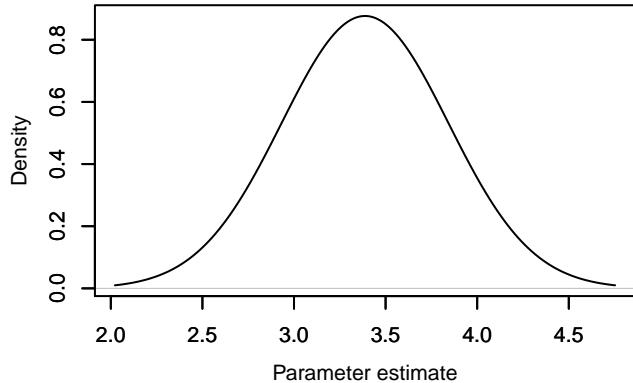
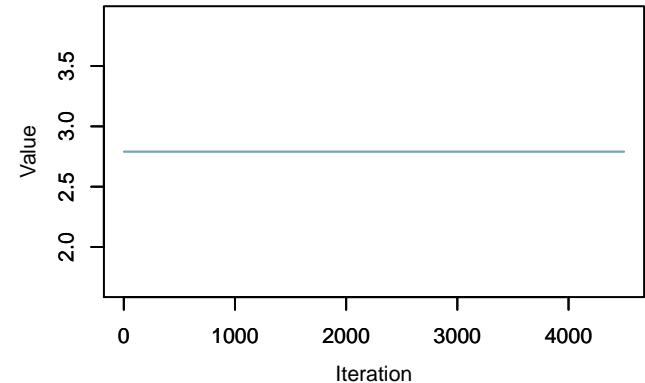
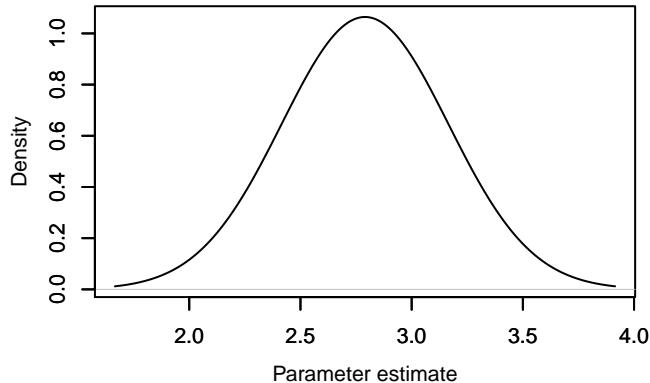
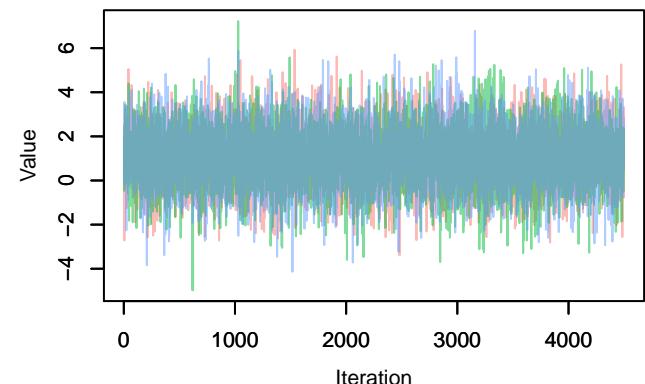
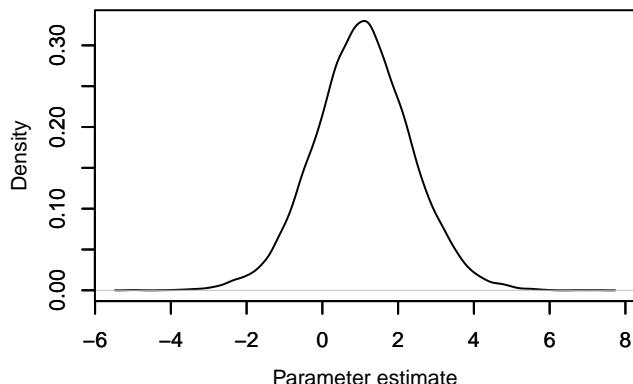
Trace – seed[8,5]**Density – seed[8,5]****Trace – seed[1,6]****Density – seed[1,6]****Trace – seed[2,6]****Density – seed[2,6]**

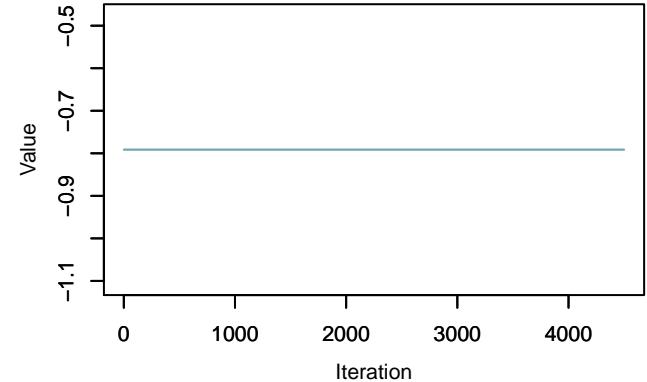
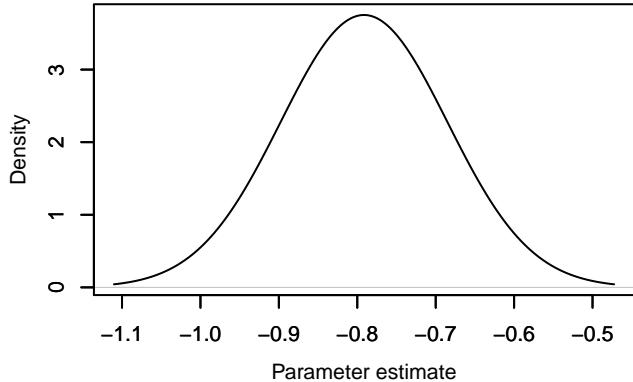
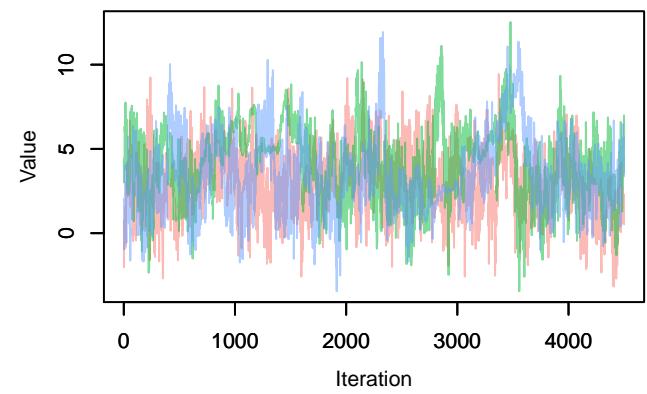
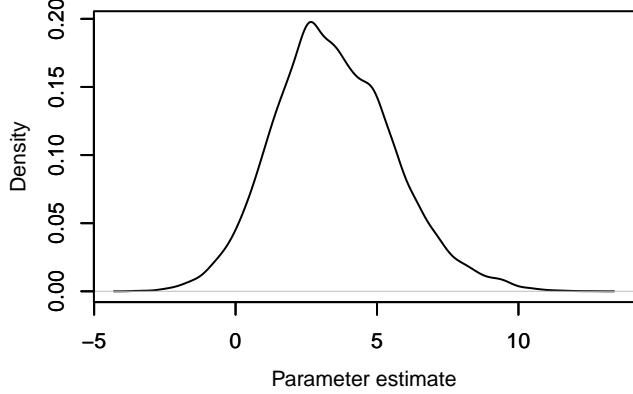
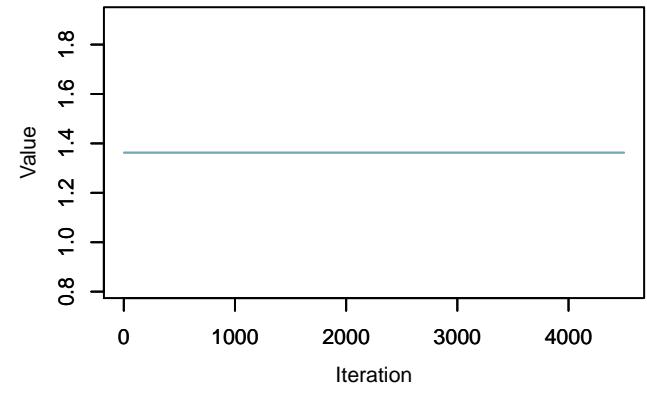
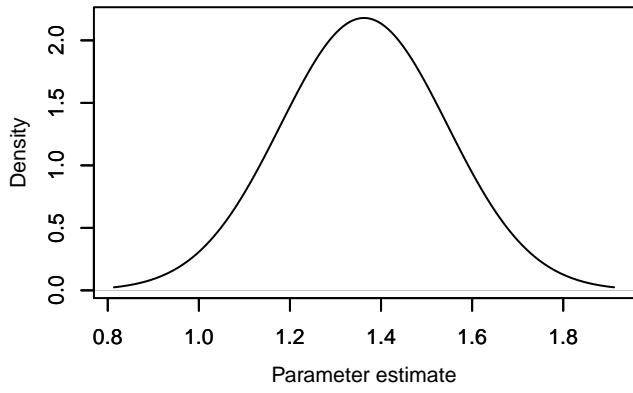
Trace – seed[3,6]**Density – seed[3,6]****Trace – seed[4,6]****Density – seed[4,6]****Trace – seed[5,6]****Density – seed[5,6]**

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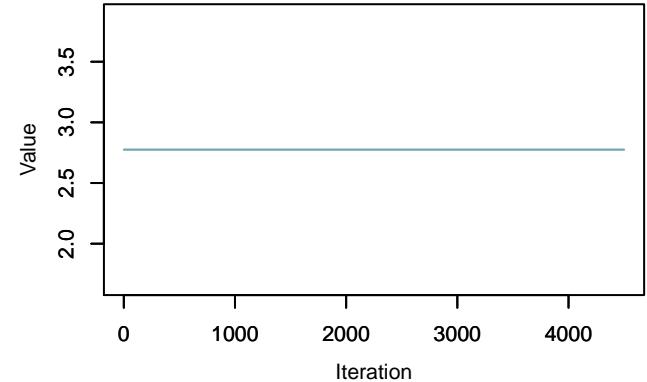
Trace – seed[1,7]**Density – seed[1,7]****Trace – seed[2,7]****Density – seed[2,7]****Trace – seed[3,7]****Density – seed[3,7]**

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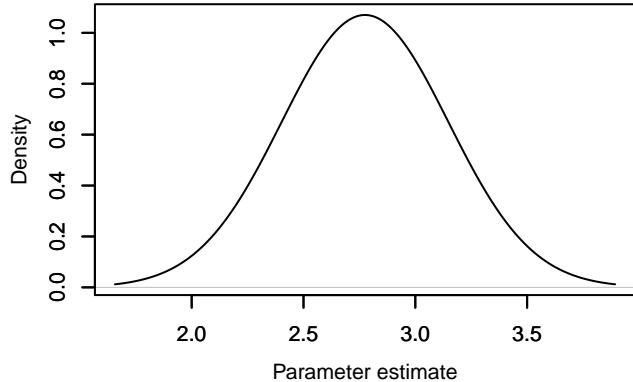
Trace – seed[7,7]**Density – seed[7,7]****Trace – seed[8,7]****Density – seed[8,7]****Trace – seed[1,8]****Density – seed[1,8]**

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

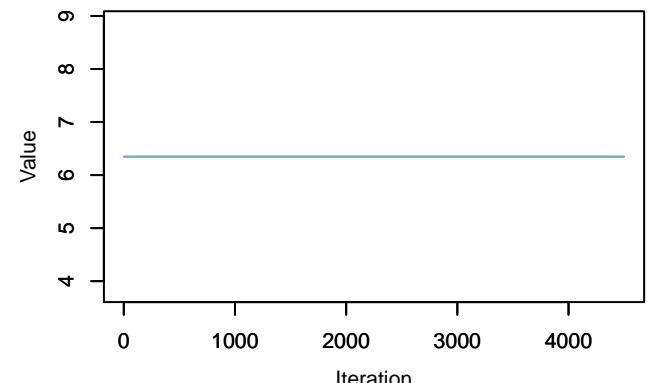
Trace – seed[5,8]



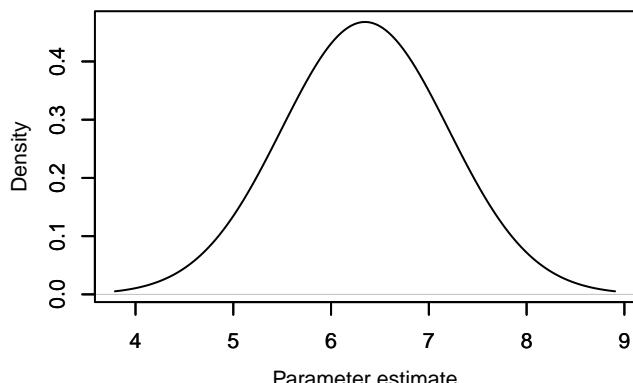
Density – seed[5,8]



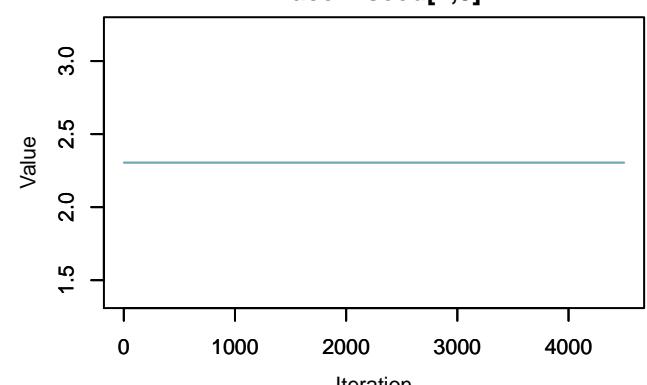
Trace – seed[6,8]



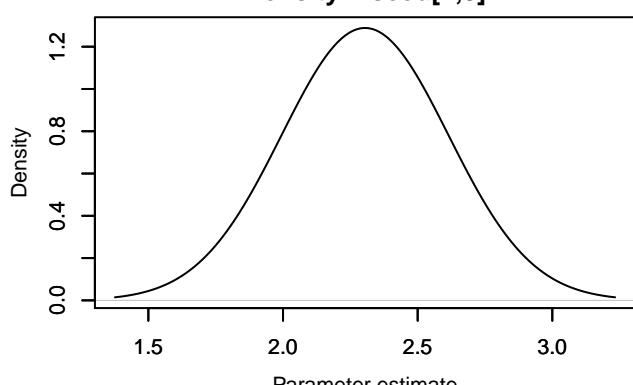
Density – seed[6,8]

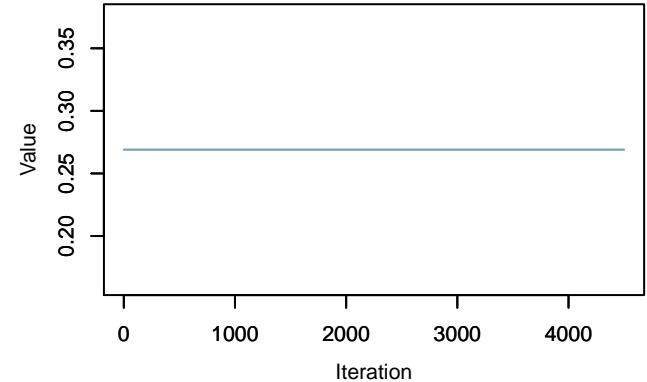
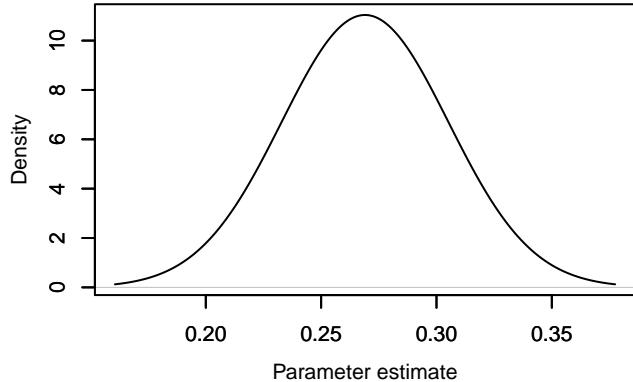
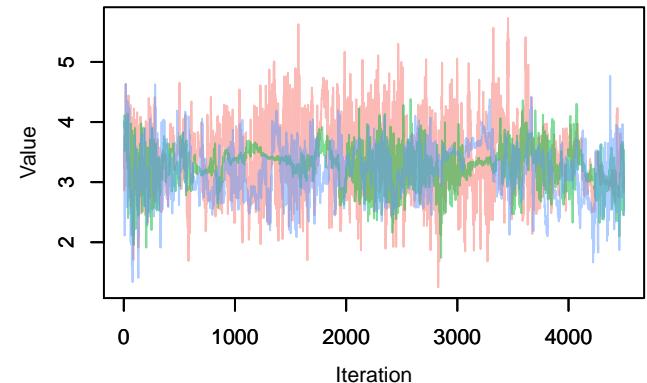
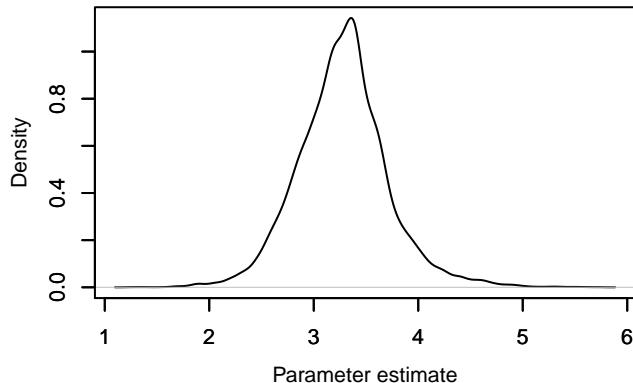
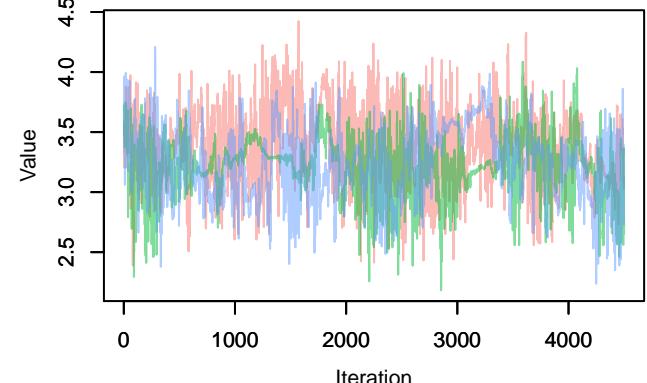
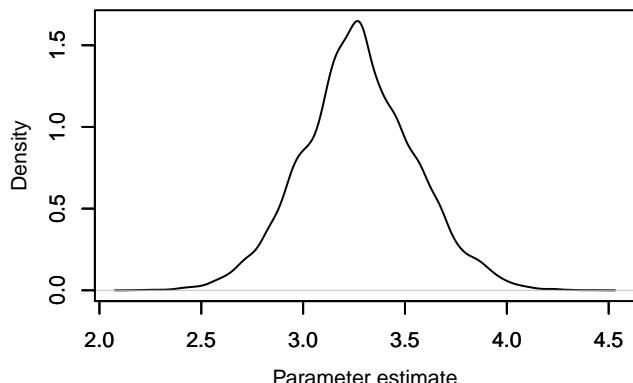


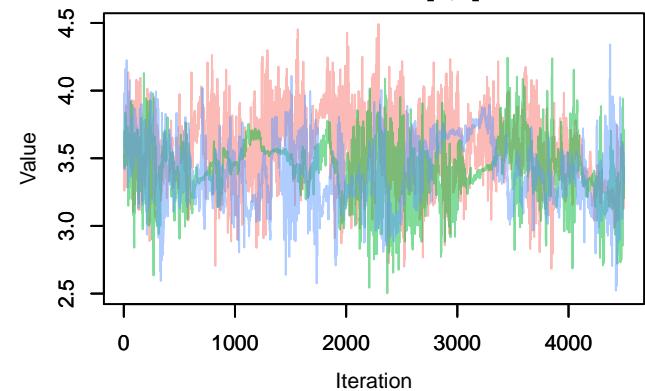
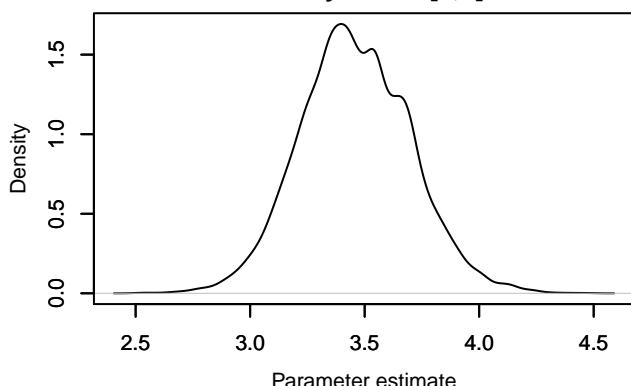
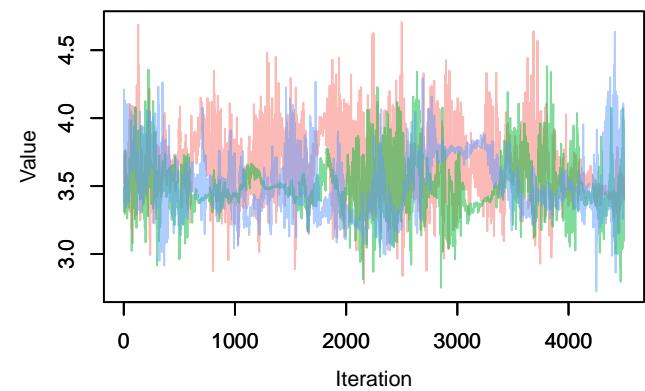
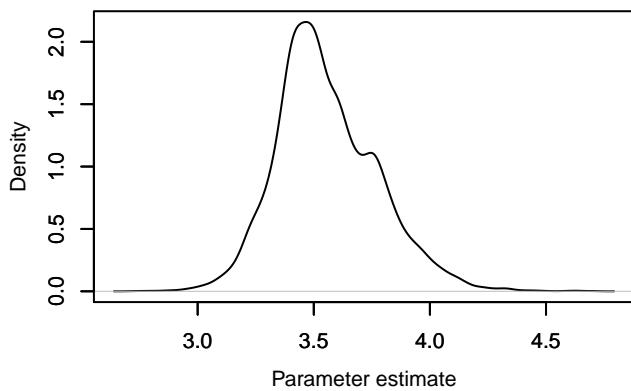
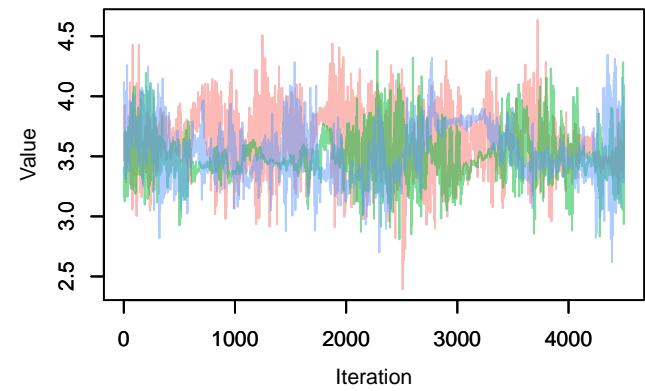
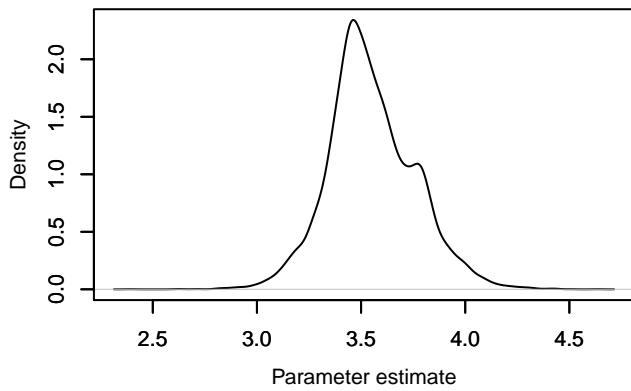
Trace – seed[7,8]

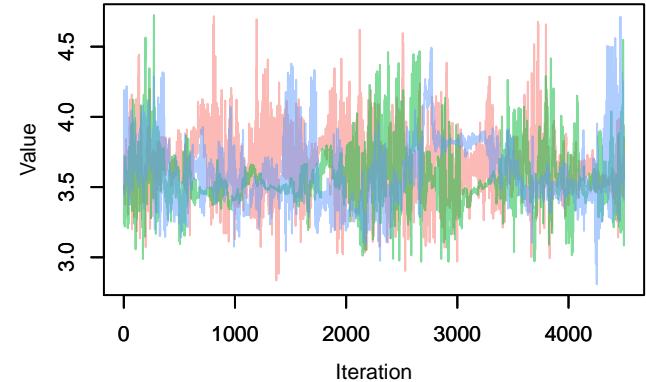
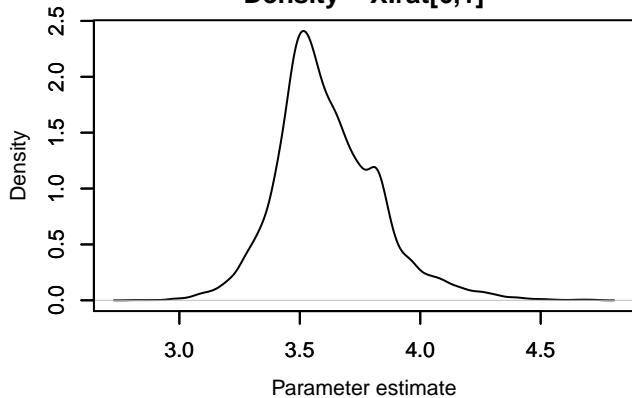
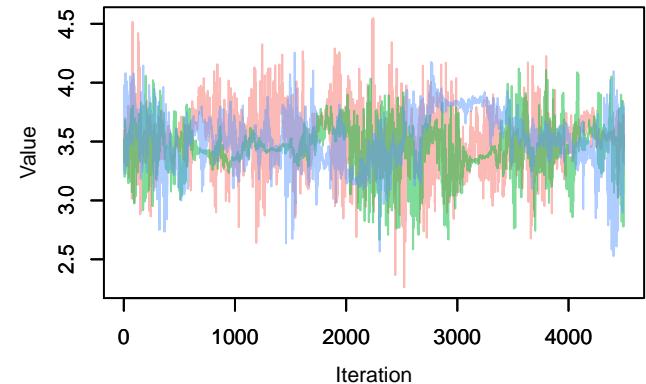
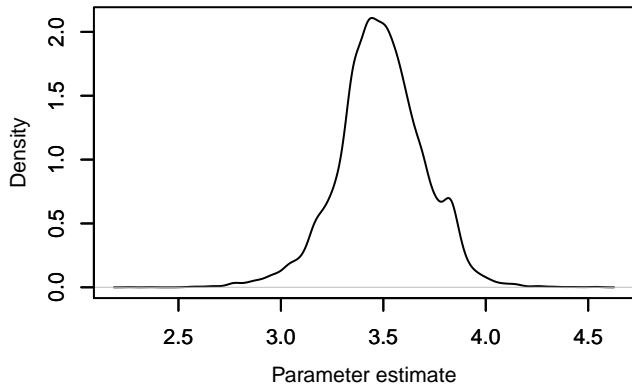
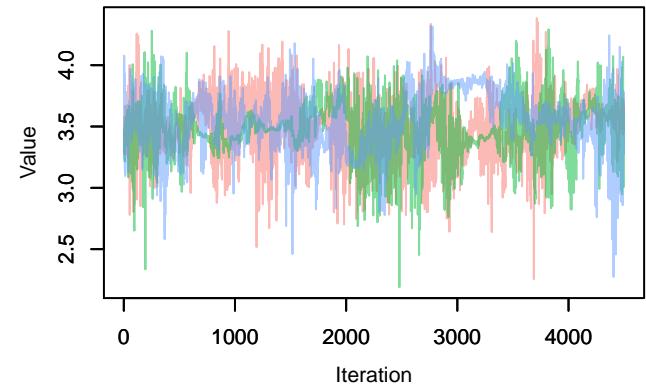
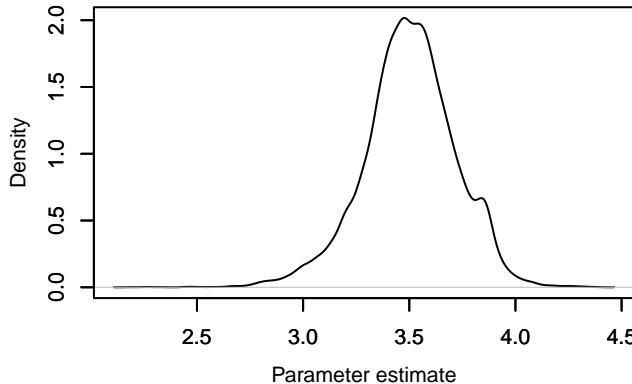


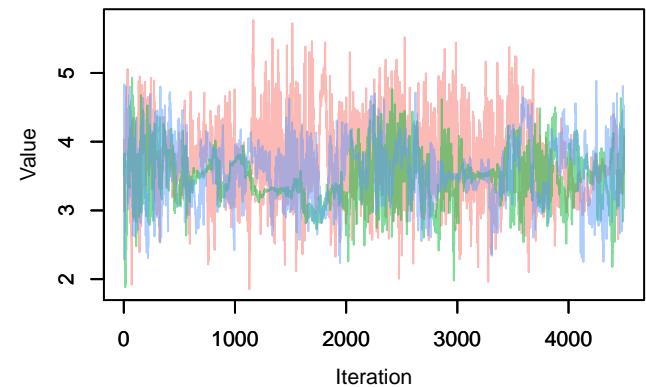
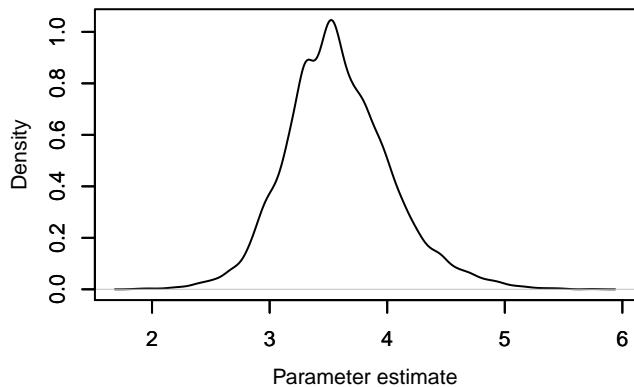
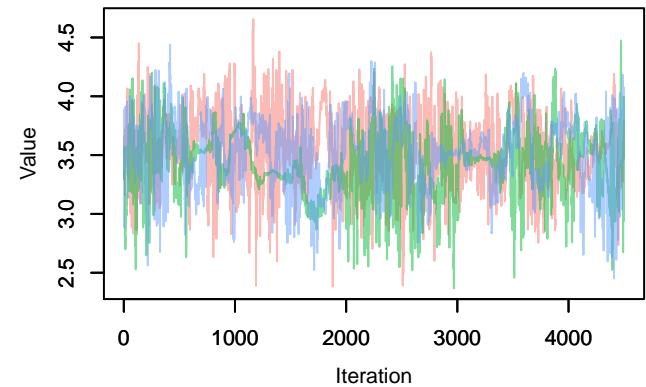
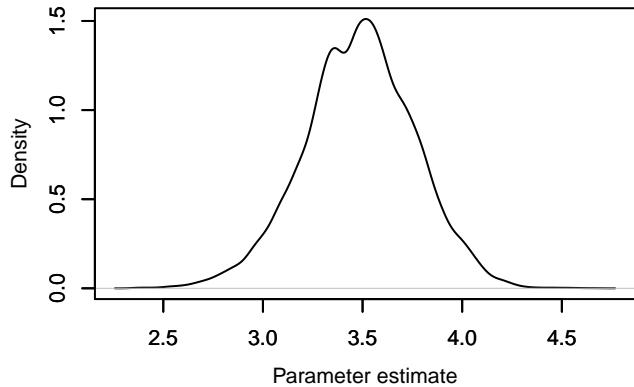
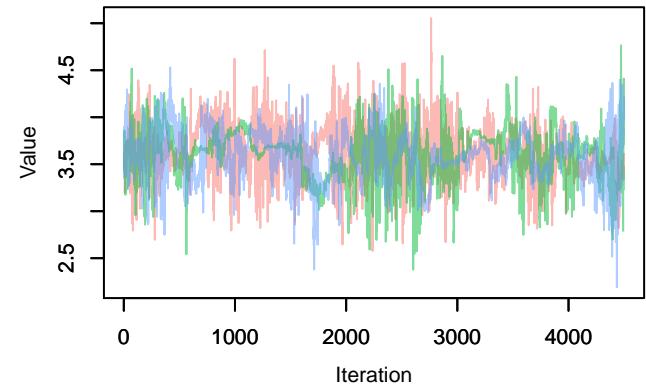
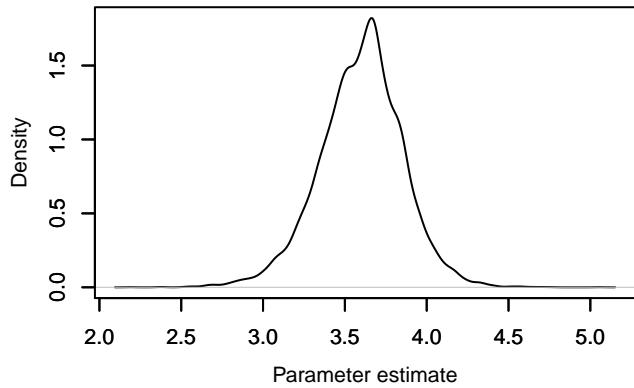
Density – seed[7,8]

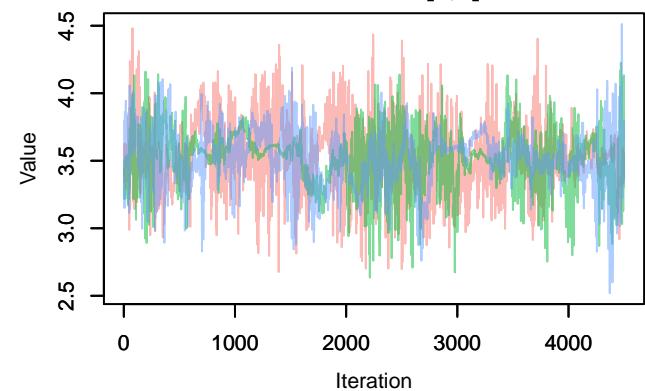
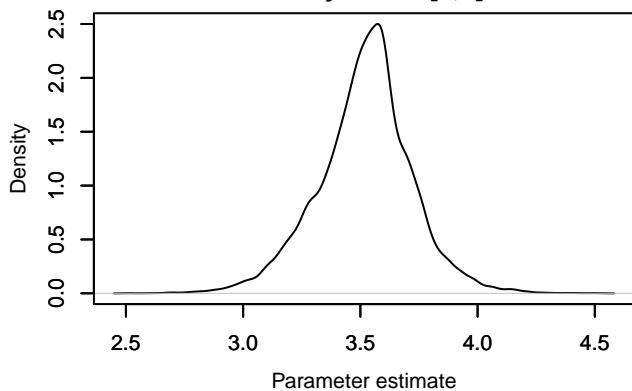
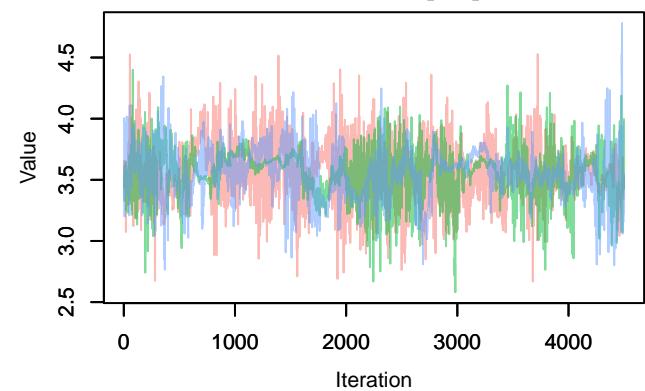
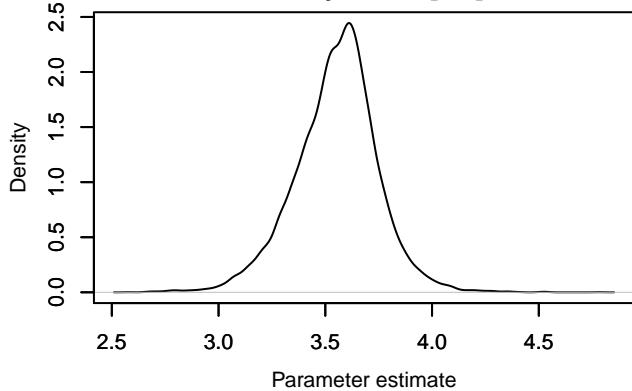
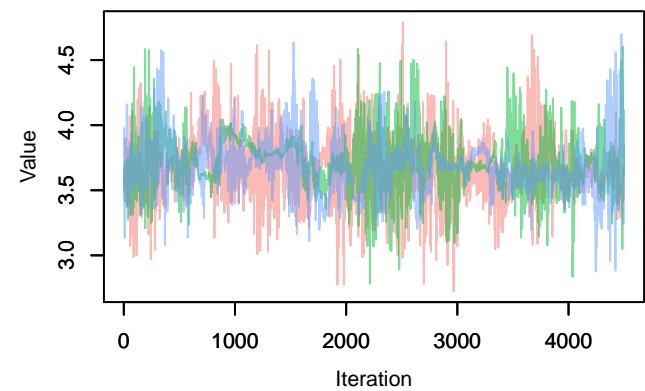
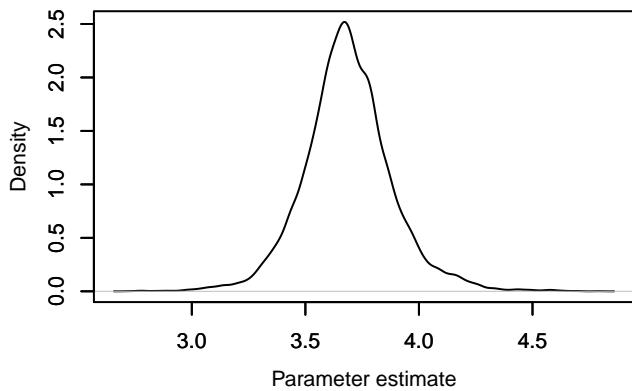


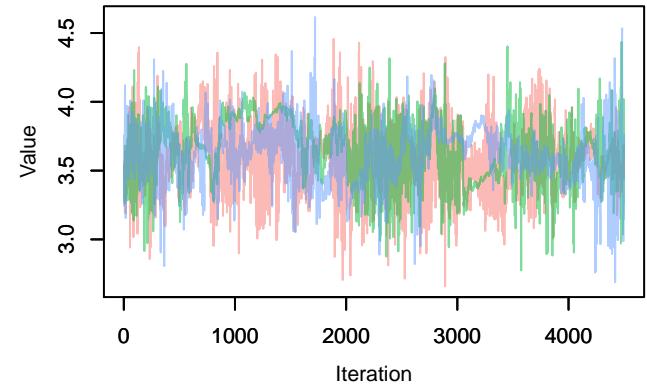
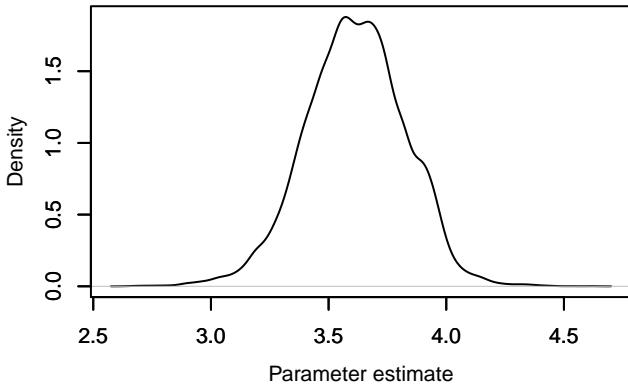
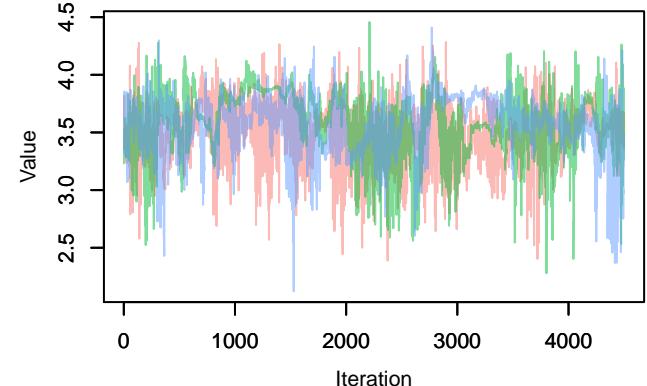
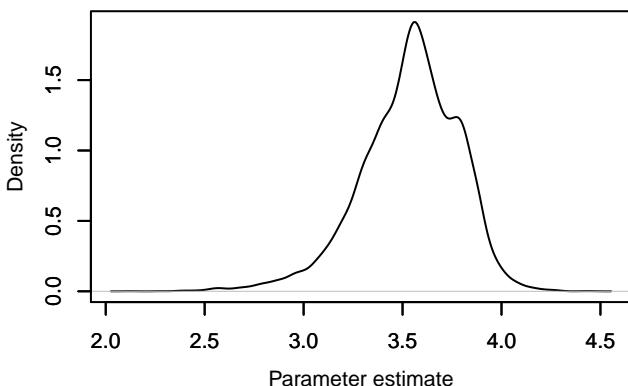
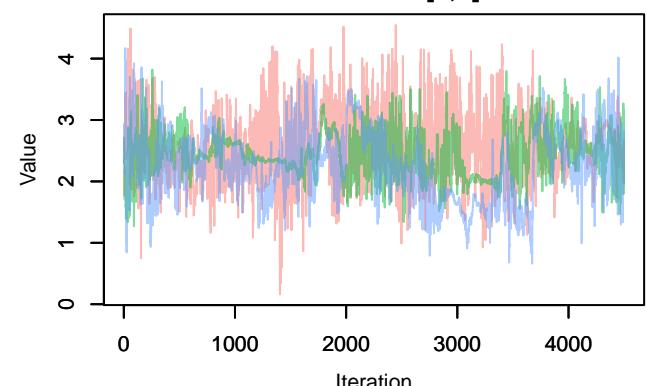
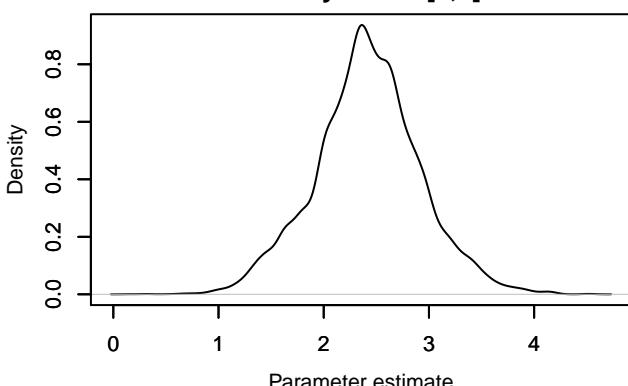
Trace – seed[8,8]**Density – seed[8,8]****Trace – X.rat[1,1]****Density – X.rat[1,1]****Trace – X.rat[2,1]****Density – X.rat[2,1]**

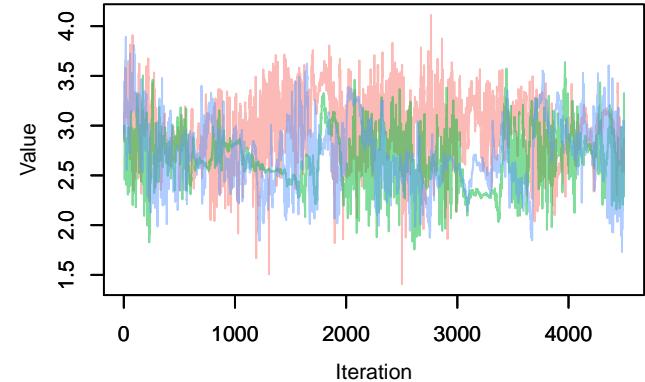
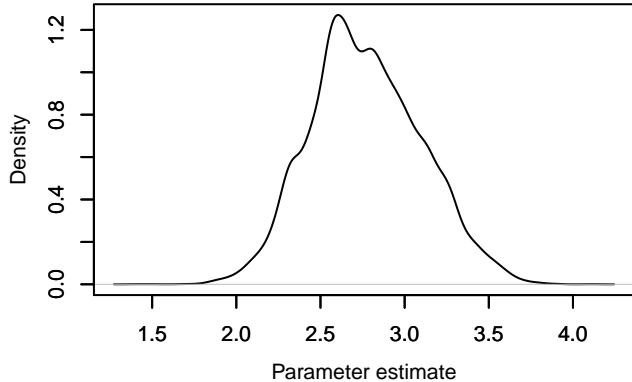
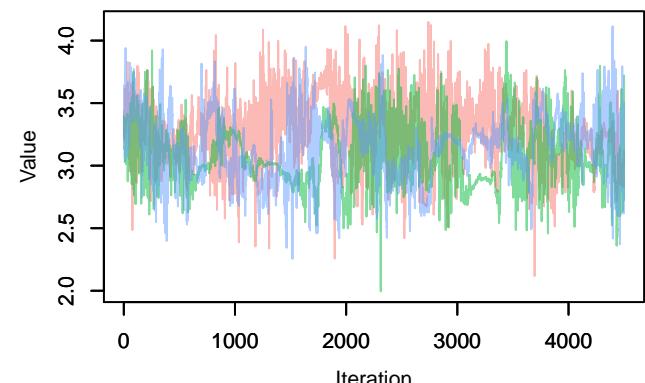
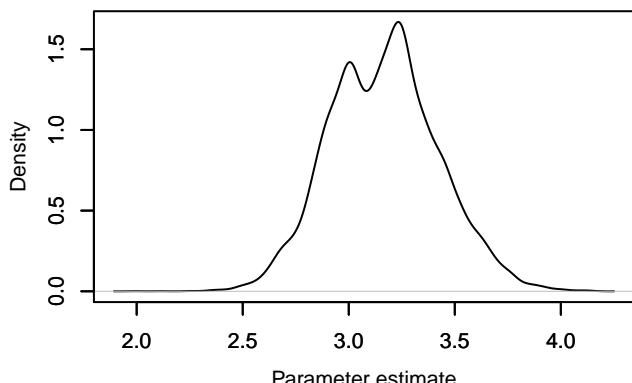
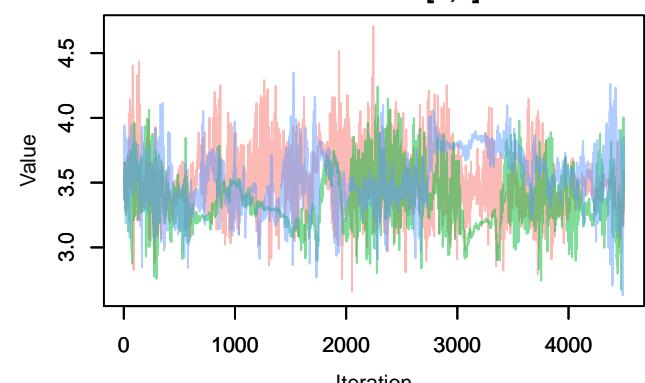
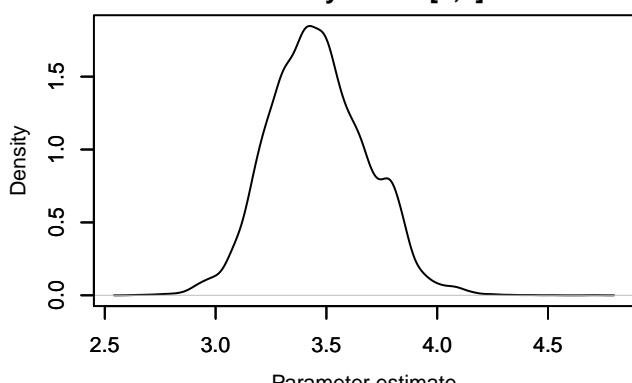
Trace – X.rat[3,1]**Density – X.rat[3,1]****Trace – X.rat[4,1]****Density – X.rat[4,1]****Trace – X.rat[5,1]****Density – X.rat[5,1]**

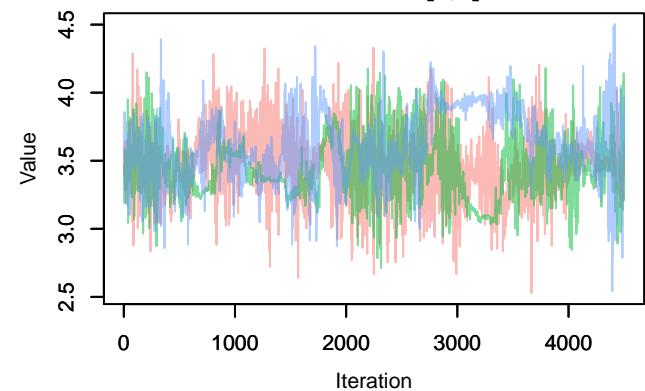
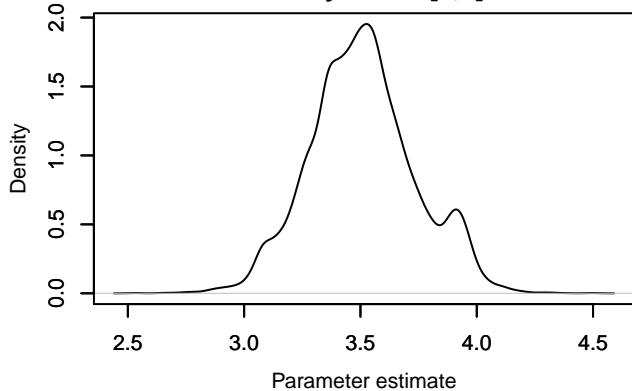
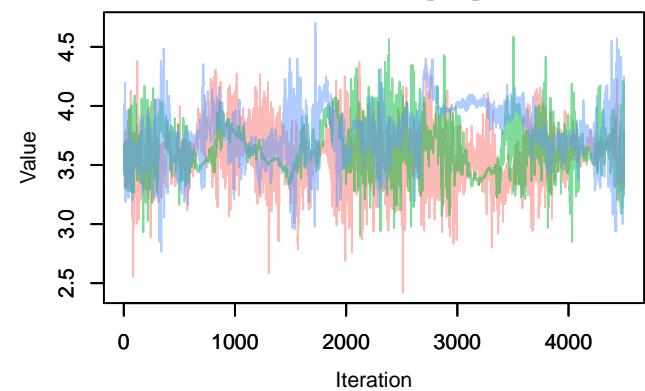
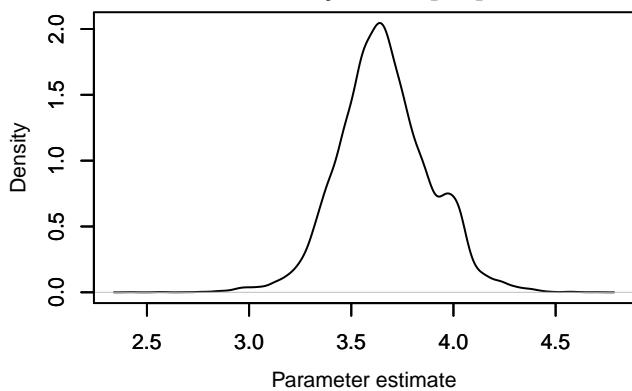
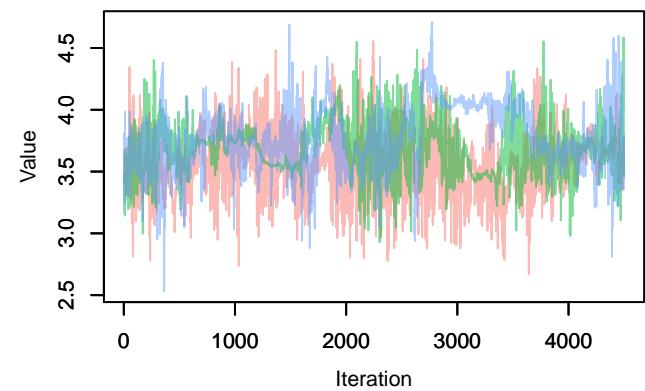
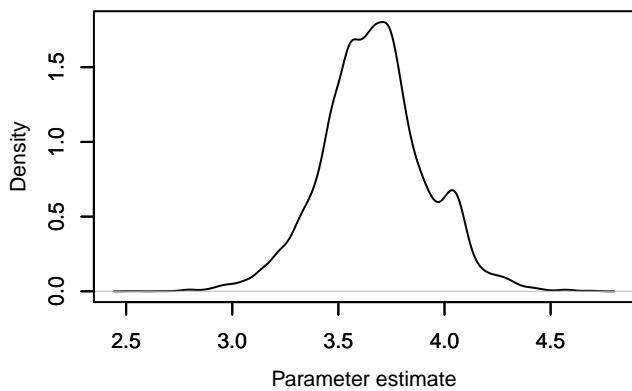
Trace – X.rat[6,1]**Density – X.rat[6,1]****Trace – X.rat[7,1]****Density – X.rat[7,1]****Trace – X.rat[8,1]****Density – X.rat[8,1]**

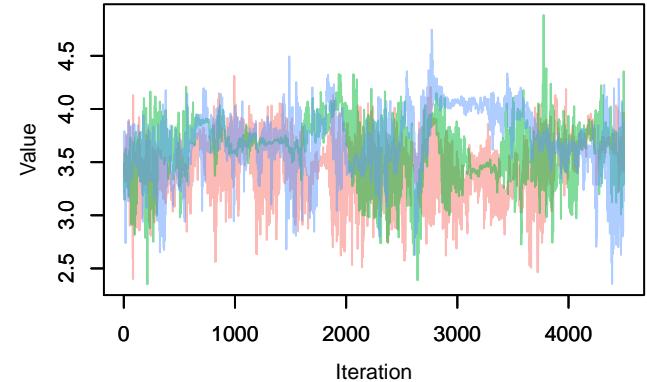
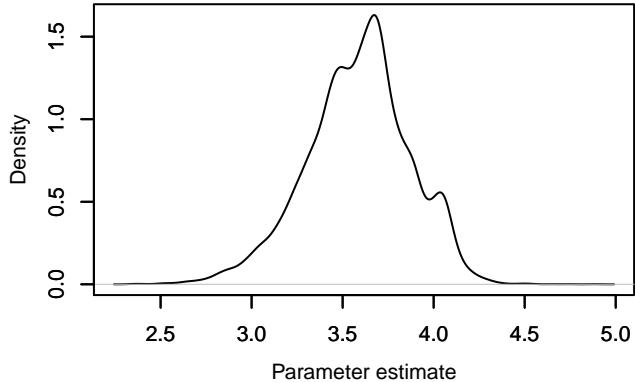
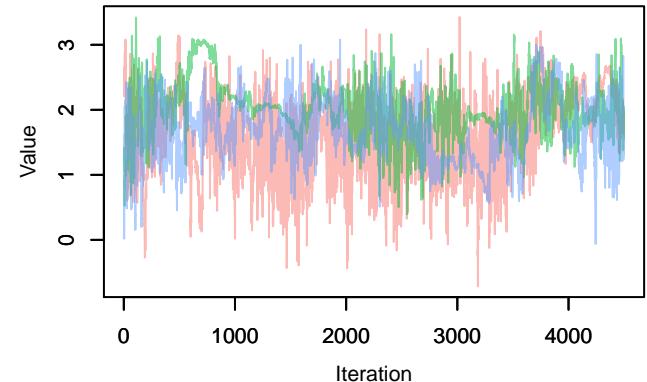
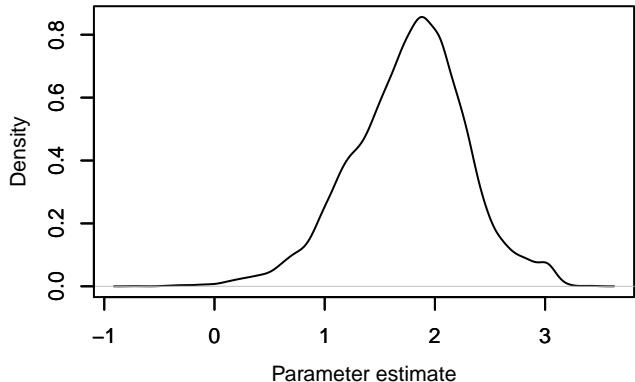
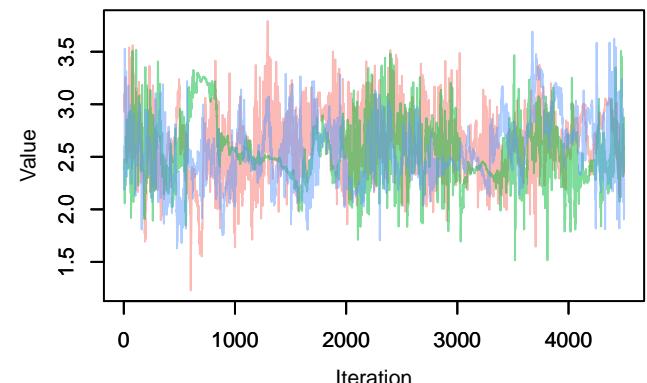
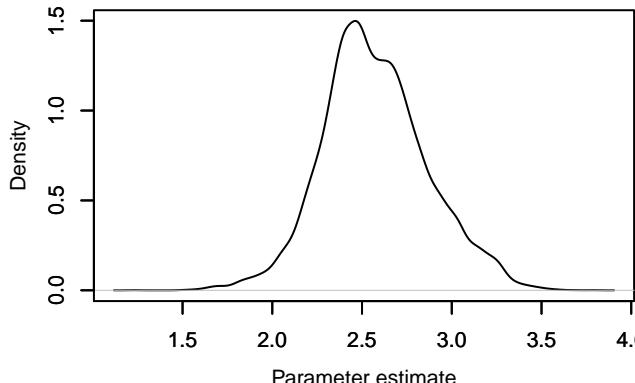
Trace – X.rat[1,2]**Density – X.rat[1,2]****Trace – X.rat[2,2]****Density – X.rat[2,2]****Trace – X.rat[3,2]****Density – X.rat[3,2]**

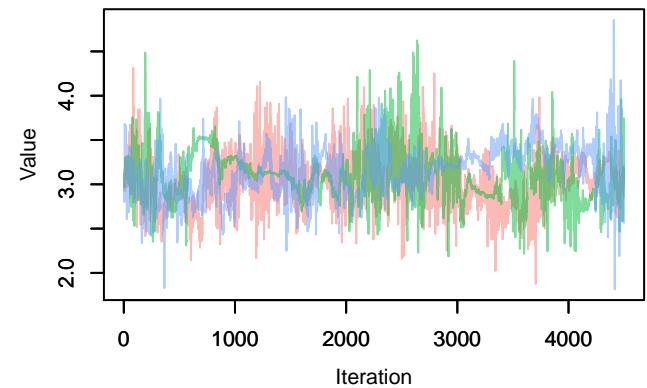
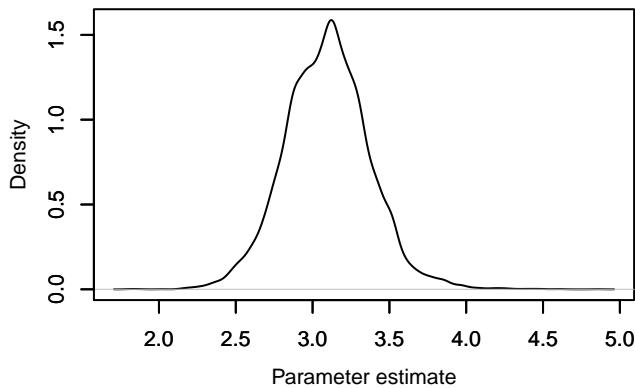
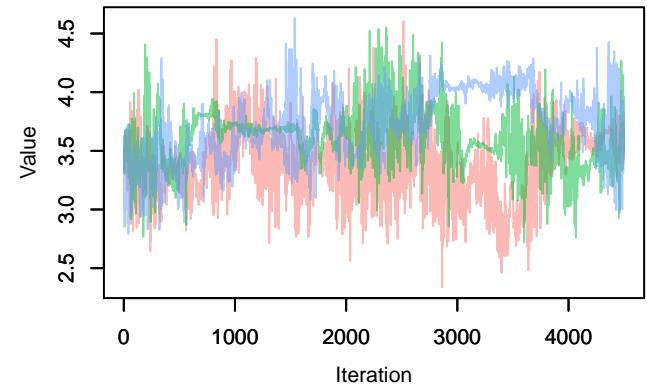
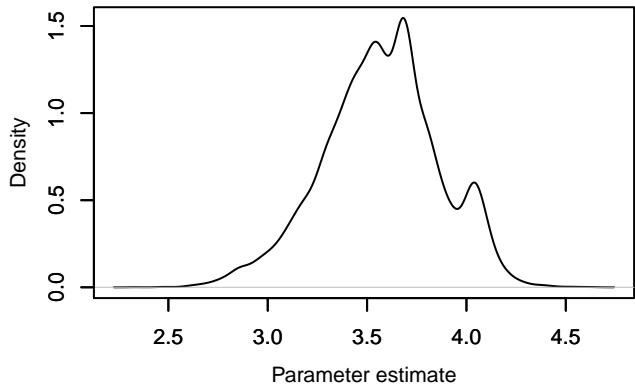
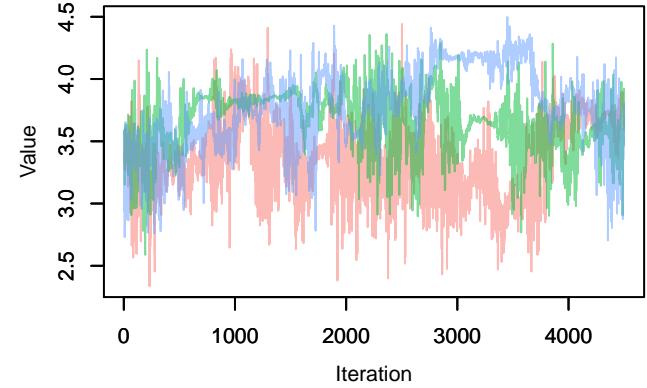
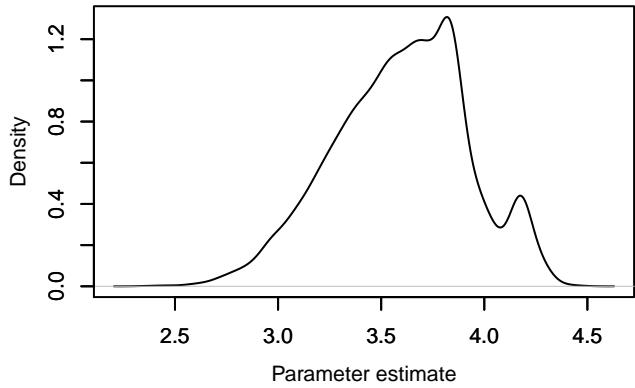
Trace – X.rat[4,2]**Density – X.rat[4,2]****Trace – X.rat[5,2]****Density – X.rat[5,2]****Trace – X.rat[6,2]****Density – X.rat[6,2]**

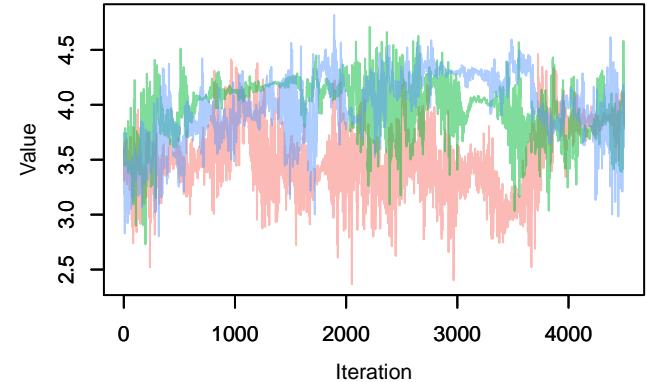
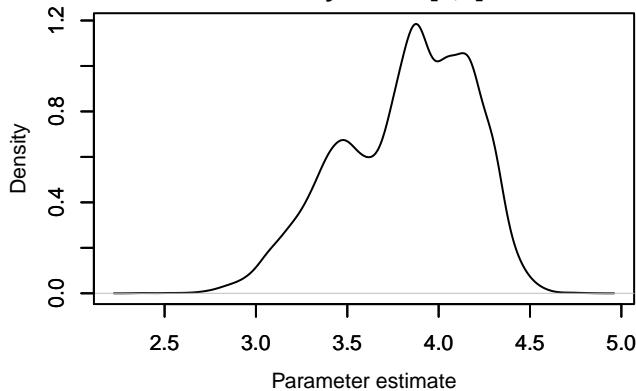
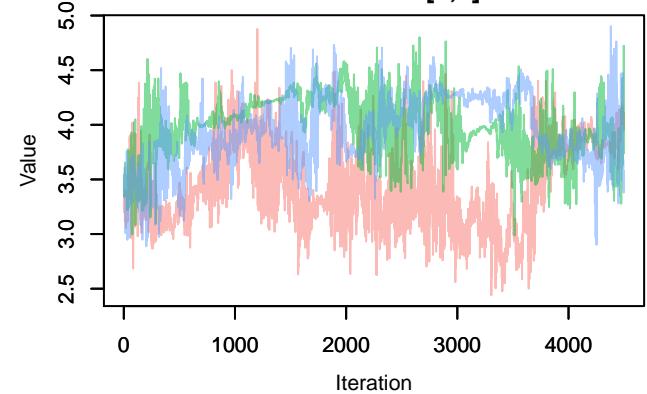
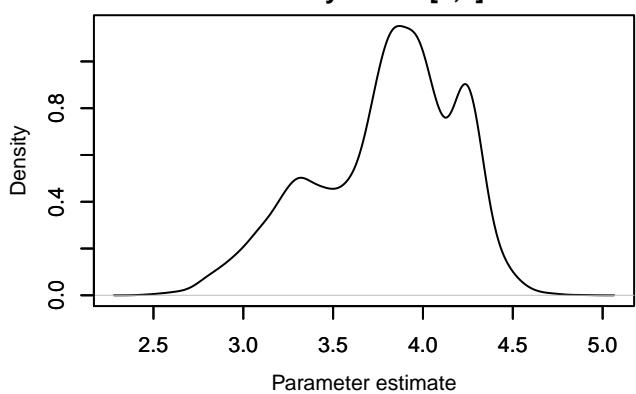
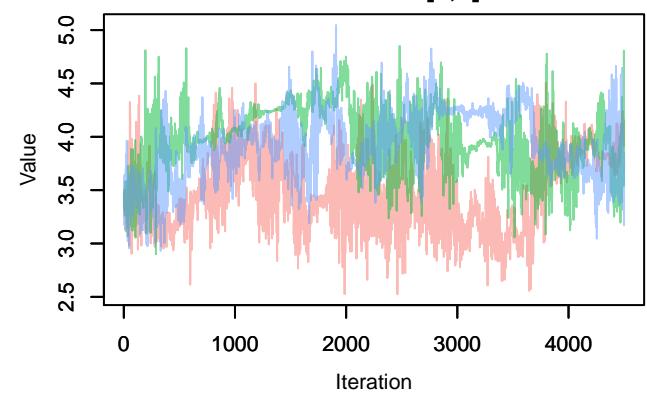
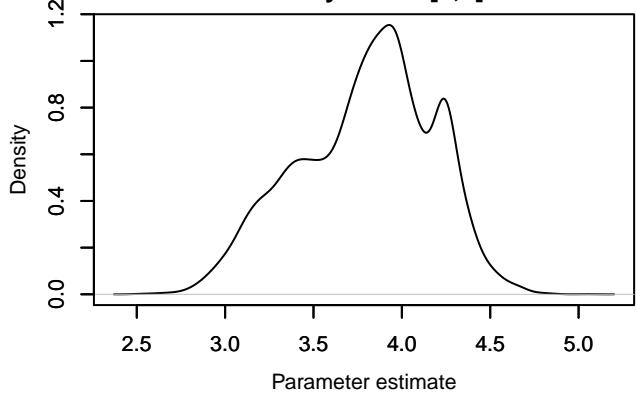
Trace – X.rat[7,2]**Density – X.rat[7,2]****Trace – X.rat[8,2]****Density – X.rat[8,2]****Trace – X.rat[1,3]****Density – X.rat[1,3]**

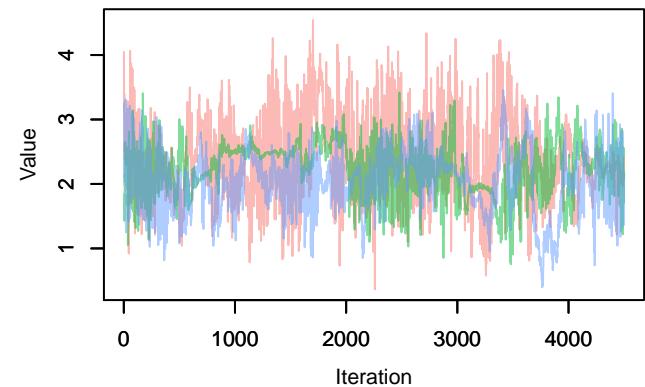
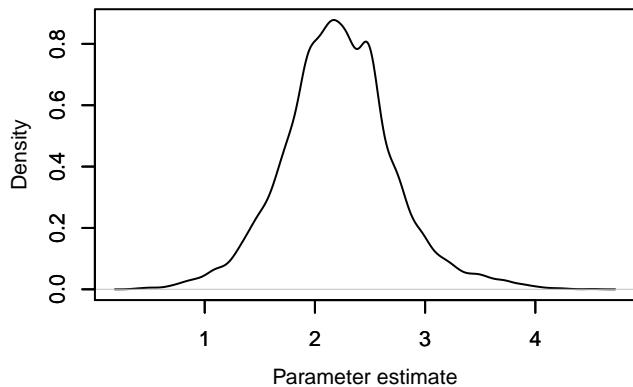
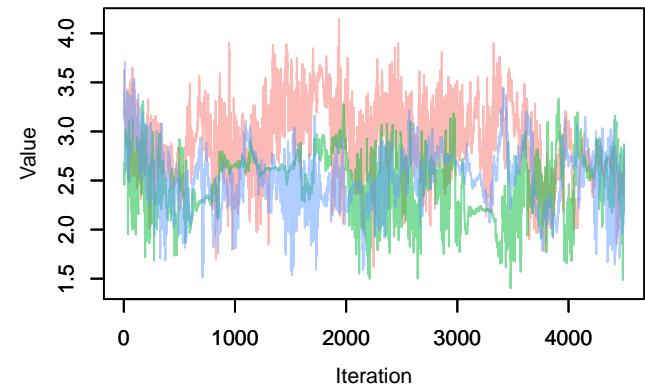
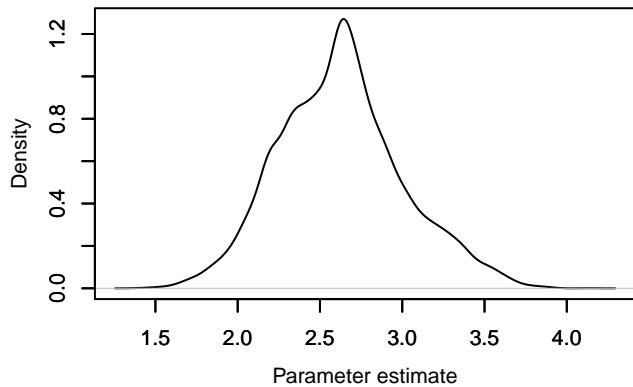
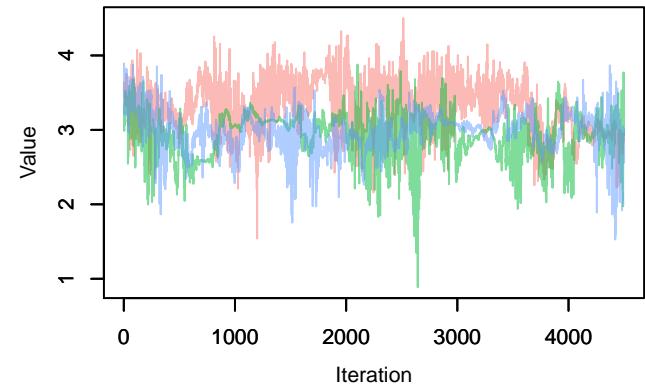
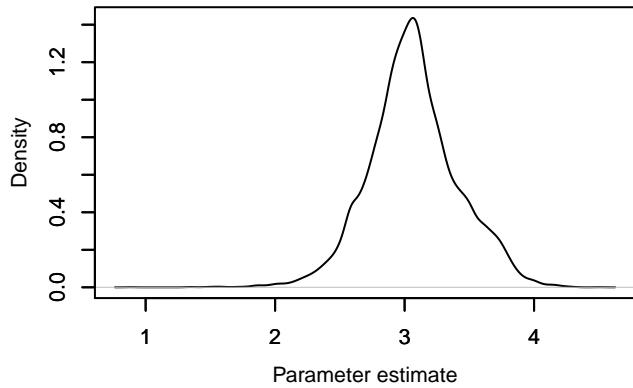
Trace – X.rat[2,3]**Density – X.rat[2,3]****Trace – X.rat[3,3]****Density – X.rat[3,3]****Trace – X.rat[4,3]****Density – X.rat[4,3]**

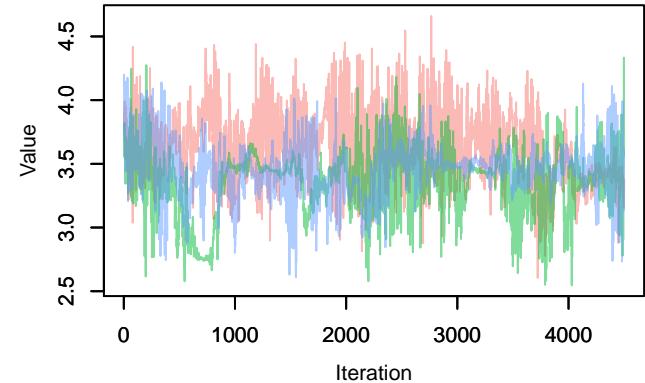
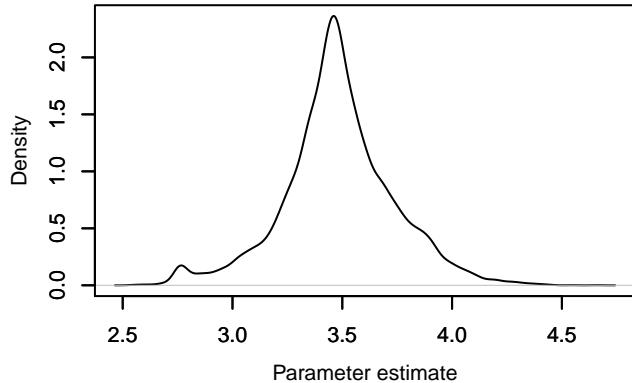
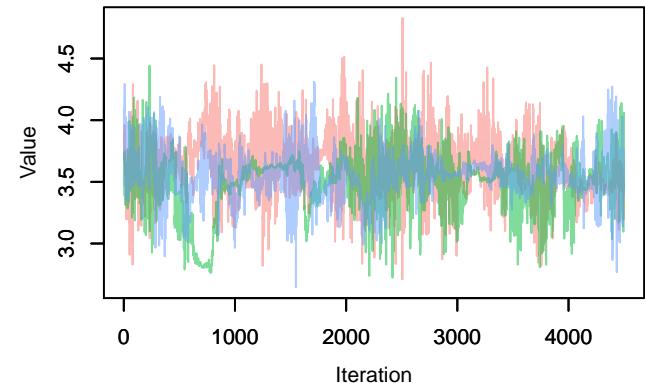
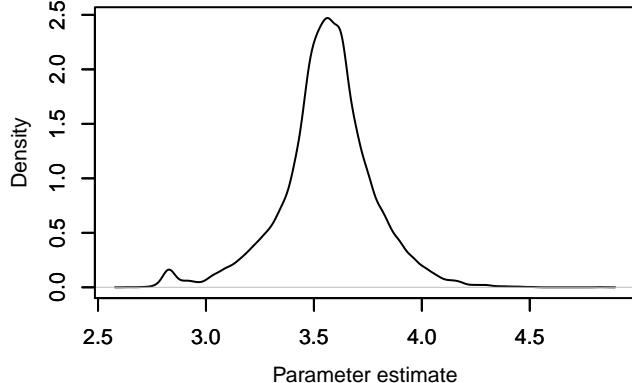
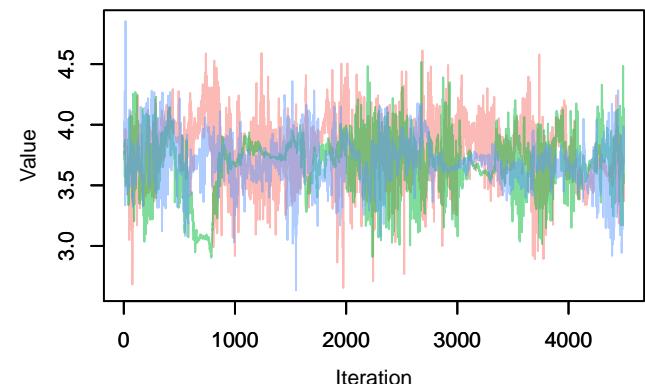
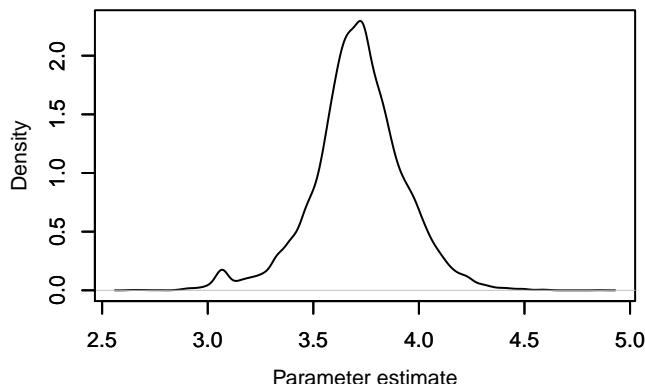
Trace – X.rat[5,3]**Density – X.rat[5,3]****Trace – X.rat[6,3]****Density – X.rat[6,3]****Trace – X.rat[7,3]****Density – X.rat[7,3]**

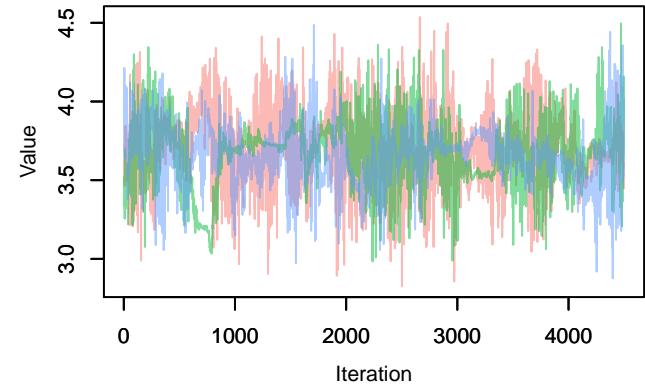
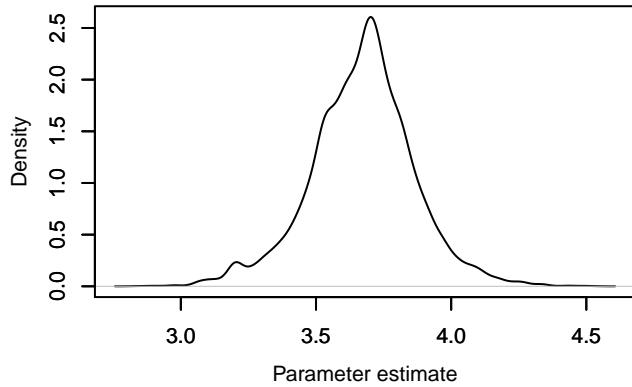
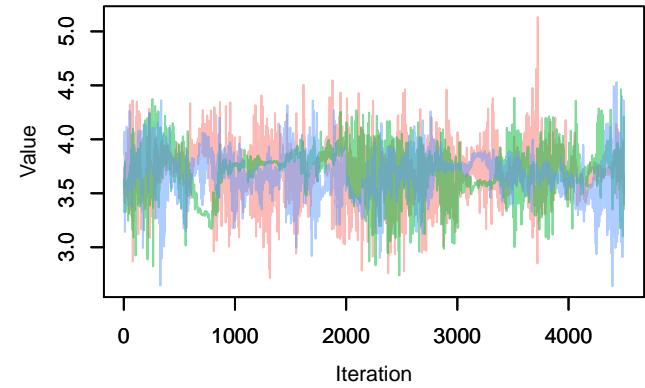
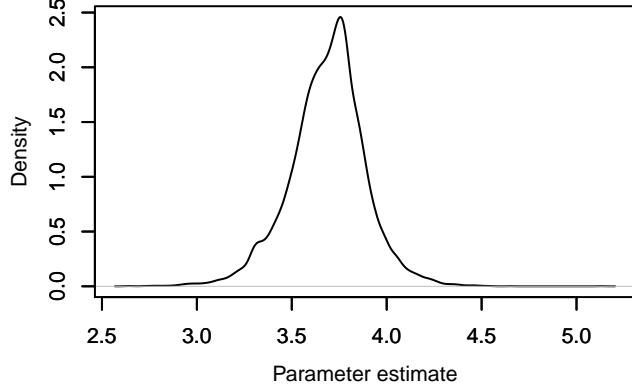
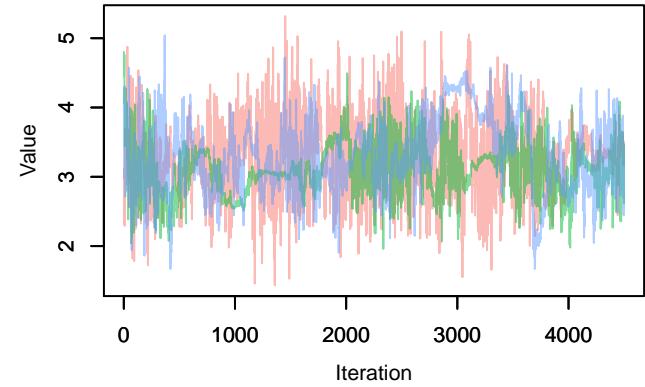
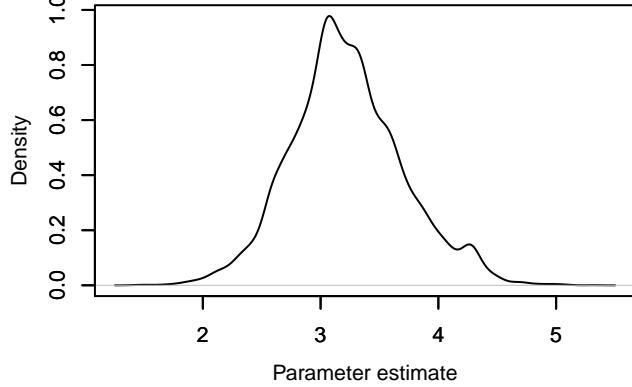
Trace – X.rat[8,3]**Density – X.rat[8,3]****Trace – X.rat[1,4]****Density – X.rat[1,4]****Trace – X.rat[2,4]****Density – X.rat[2,4]**

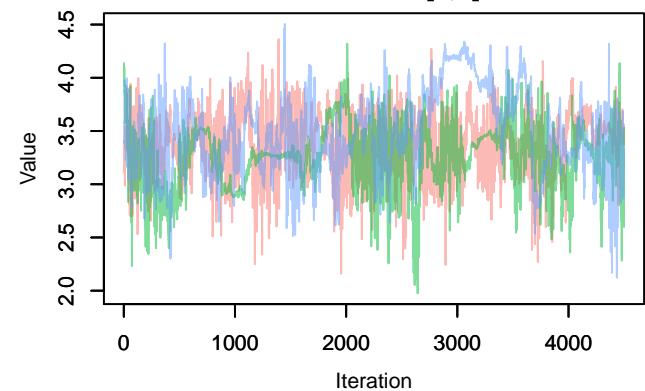
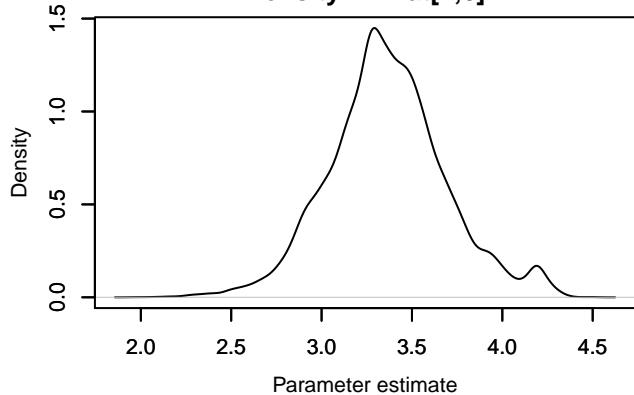
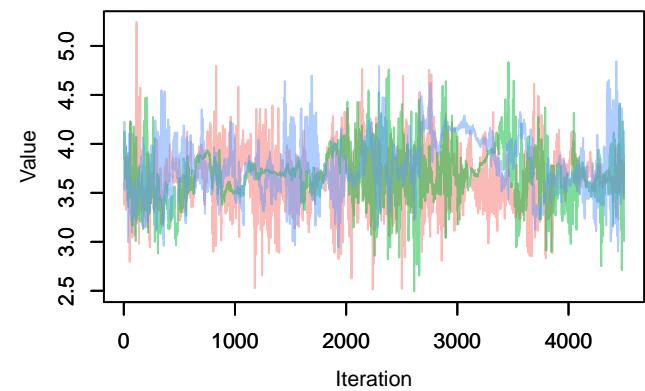
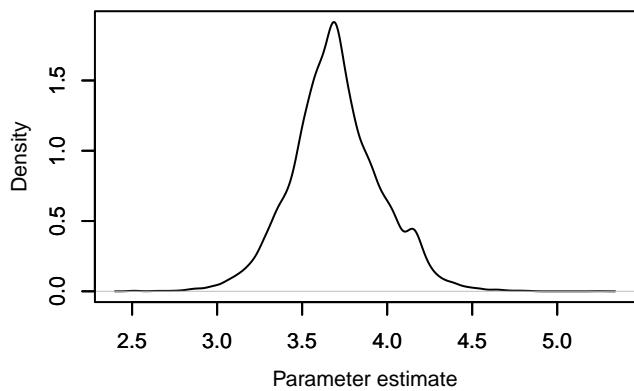
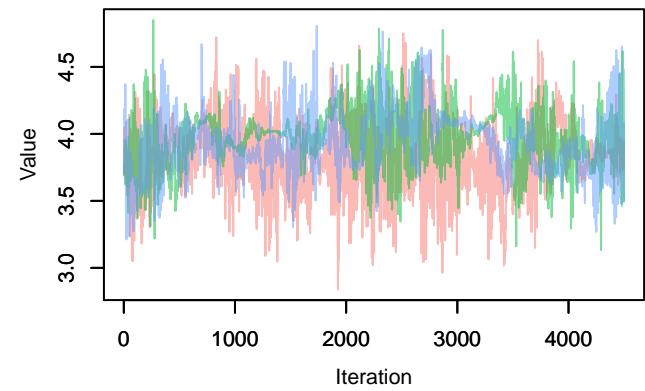
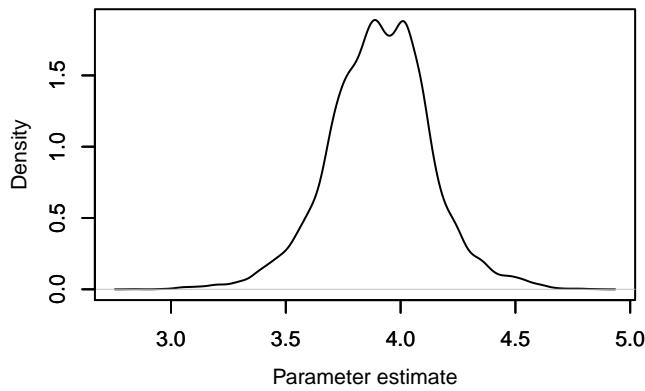
Trace – X.rat[3,4]**Density – X.rat[3,4]****Trace – X.rat[4,4]****Density – X.rat[4,4]****Trace – X.rat[5,4]****Density – X.rat[5,4]**

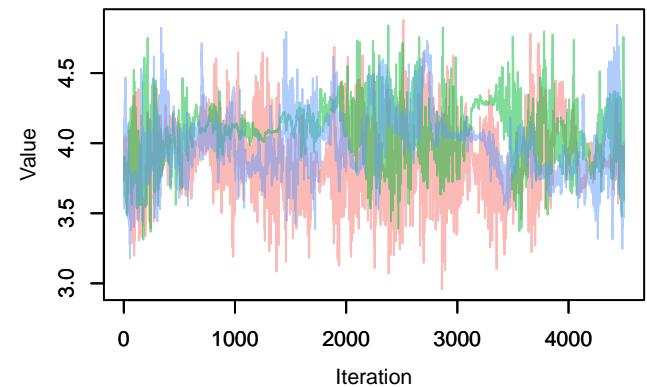
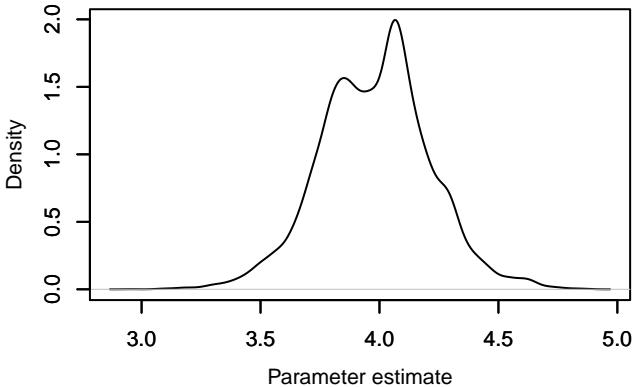
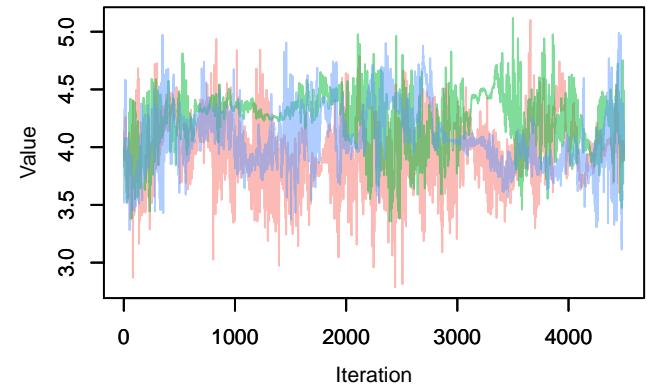
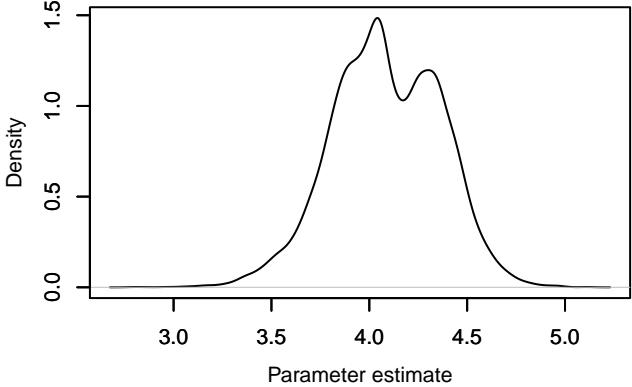
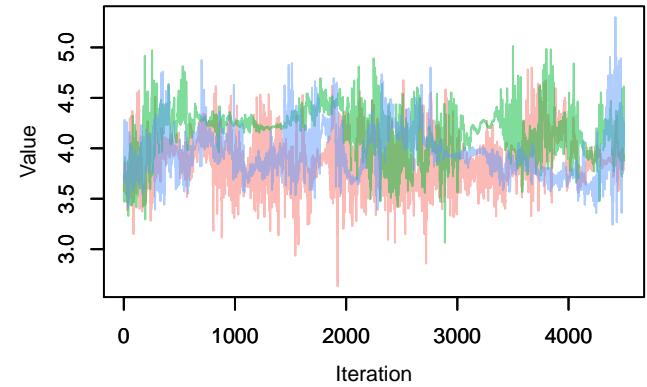
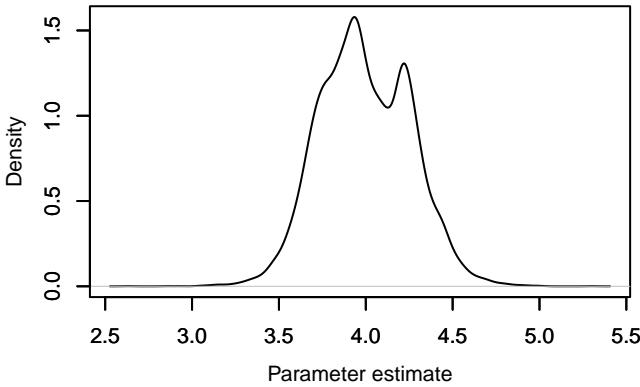
Trace – X.rat[6,4]**Density – X.rat[6,4]****Trace – X.rat[7,4]****Density – X.rat[7,4]****Trace – X.rat[8,4]****Density – X.rat[8,4]**

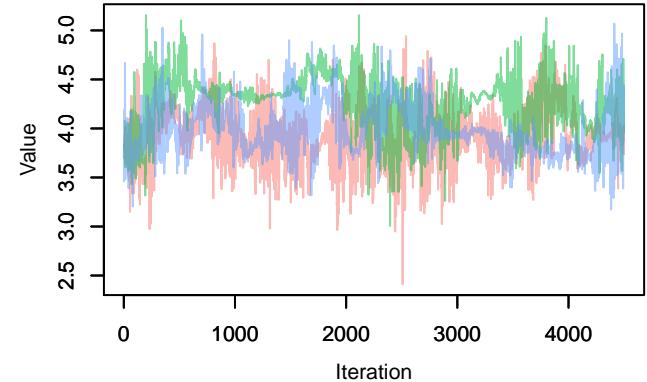
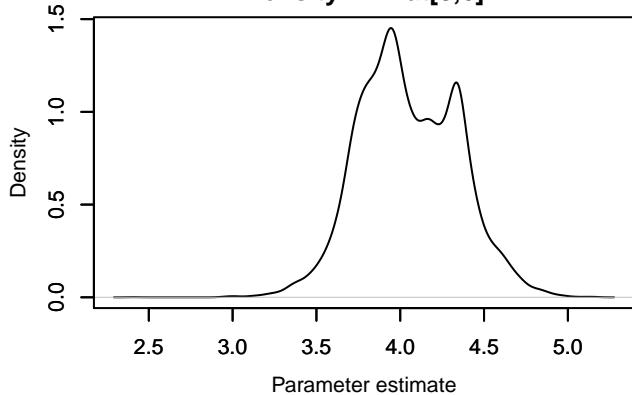
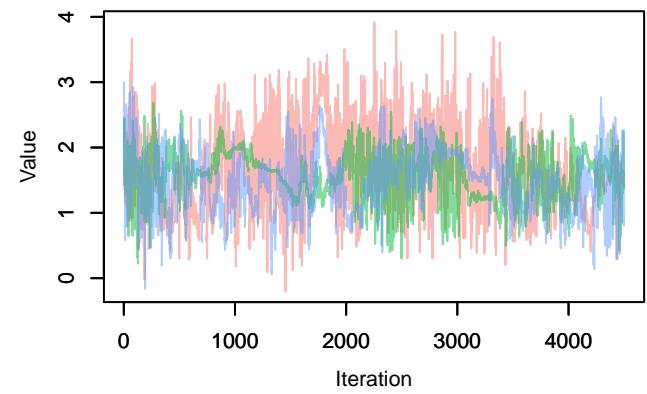
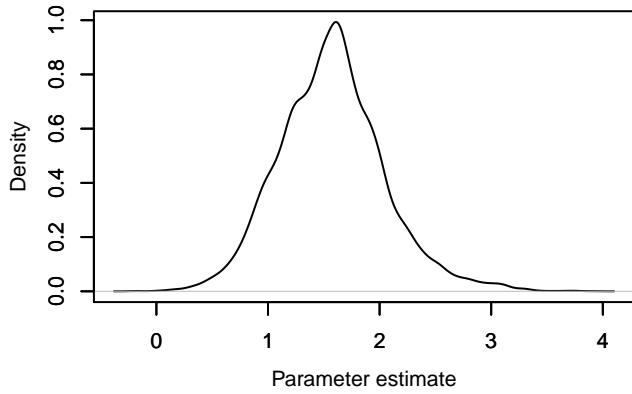
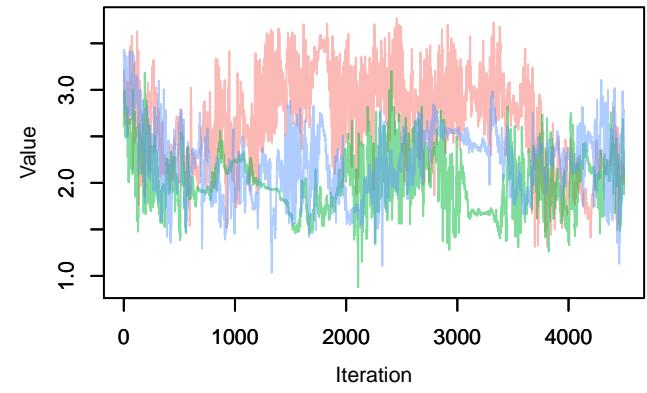
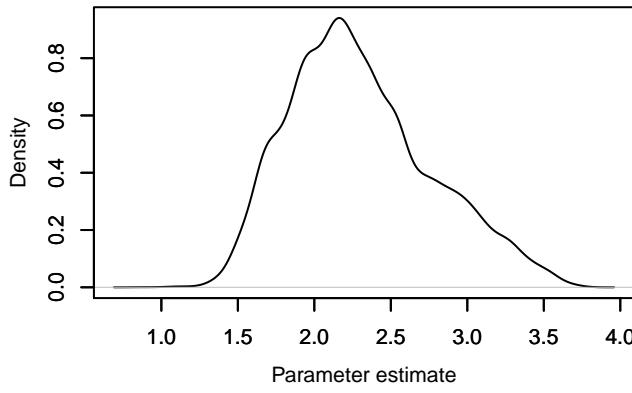
Trace – X.rat[1,5]**Density – X.rat[1,5]****Trace – X.rat[2,5]****Density – X.rat[2,5]****Trace – X.rat[3,5]****Density – X.rat[3,5]**

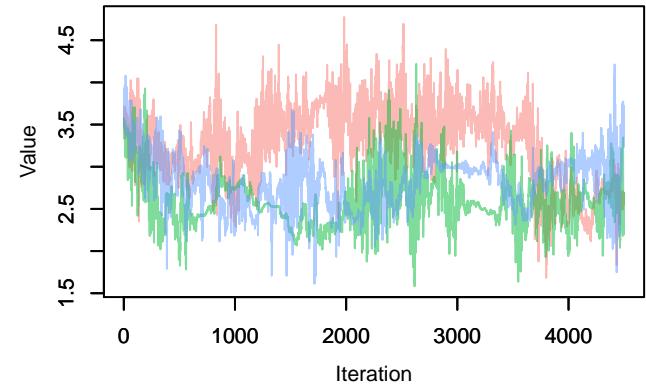
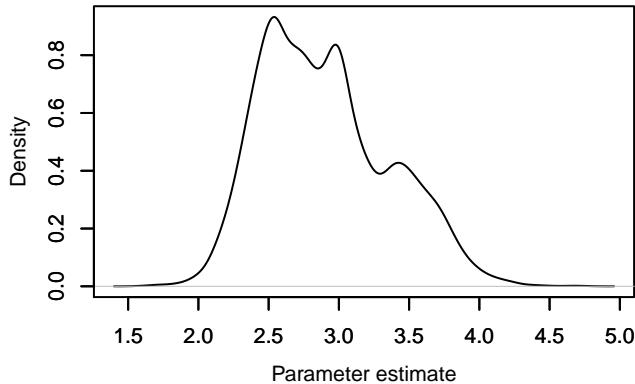
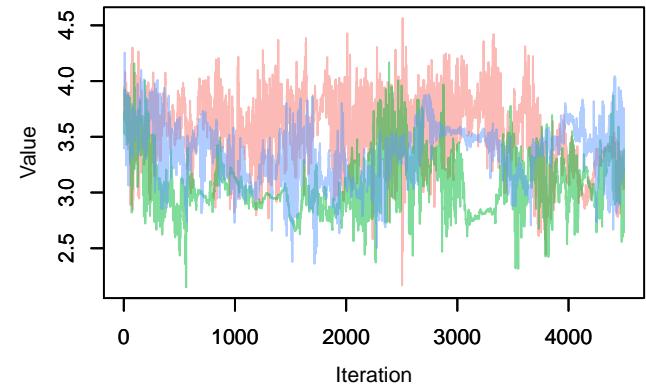
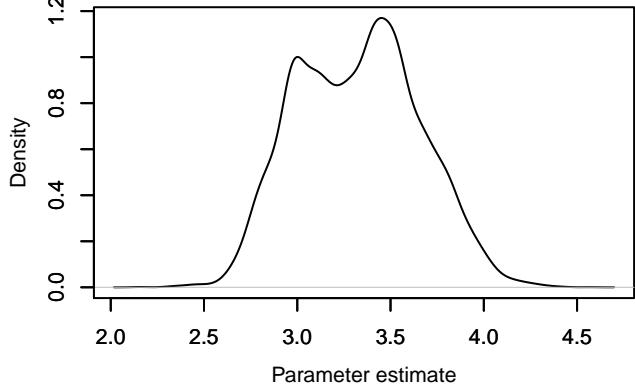
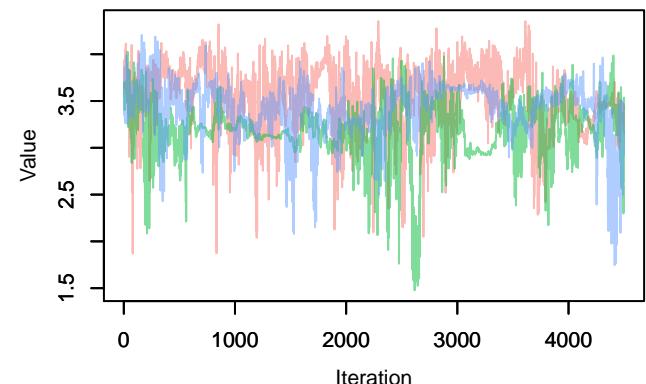
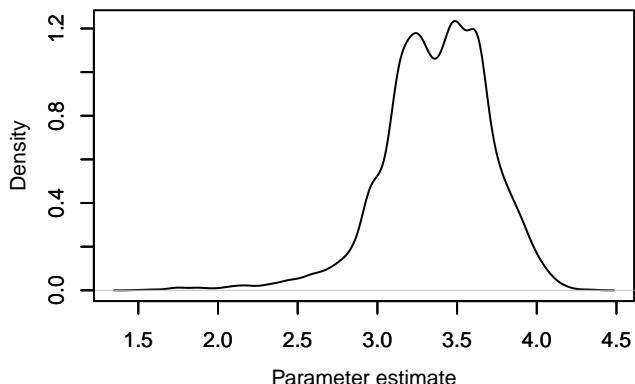
Trace – X.rat[4,5]**Density – X.rat[4,5]****Trace – X.rat[5,5]****Density – X.rat[5,5]****Trace – X.rat[6,5]****Density – X.rat[6,5]**

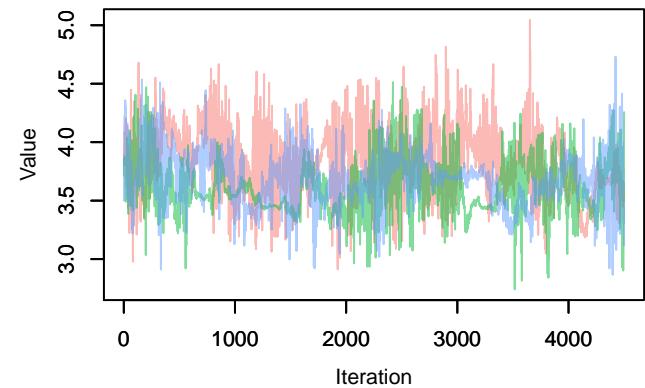
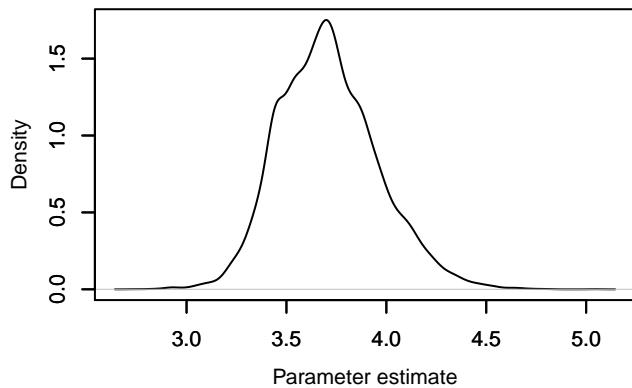
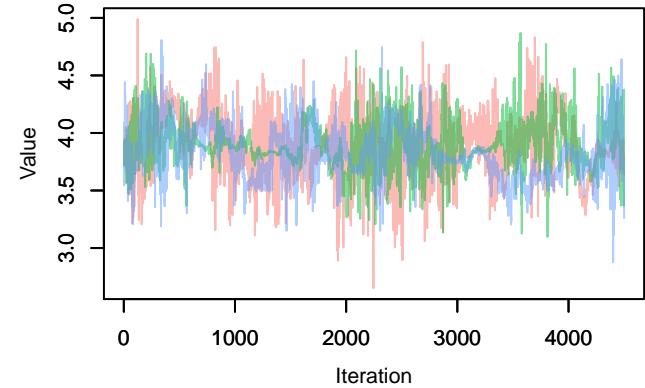
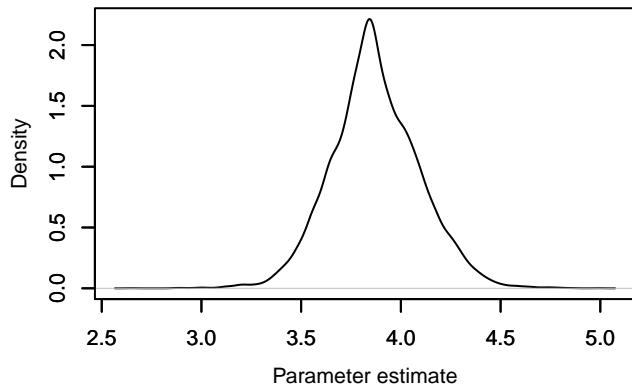
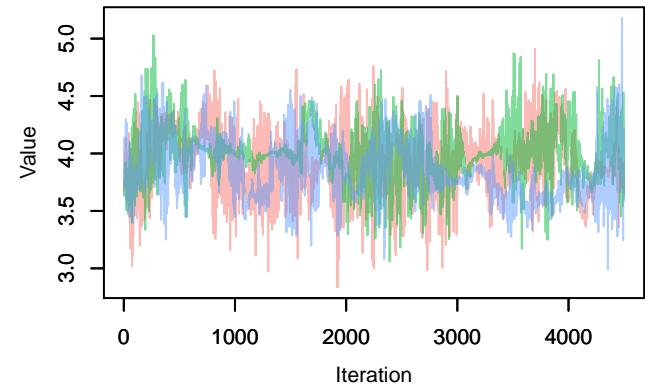
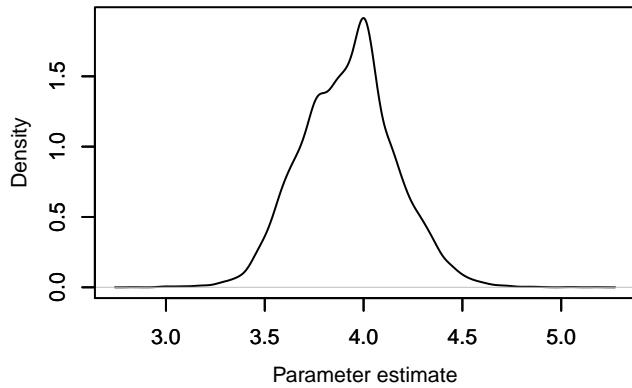
Trace – X.rat[7,5]**Density – X.rat[7,5]****Trace – X.rat[8,5]****Density – X.rat[8,5]****Trace – X.rat[1,6]****Density – X.rat[1,6]**

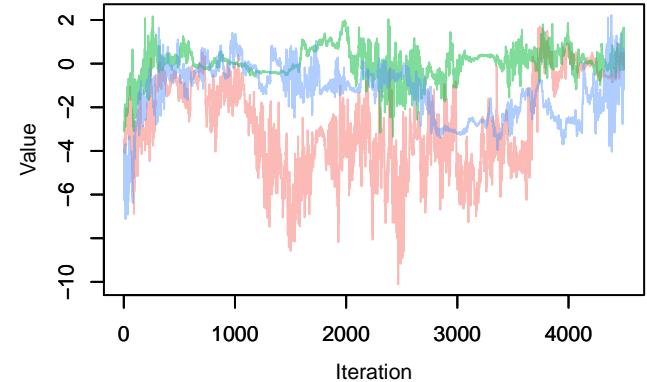
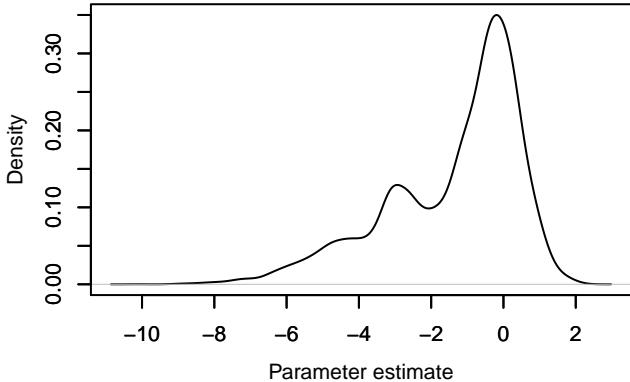
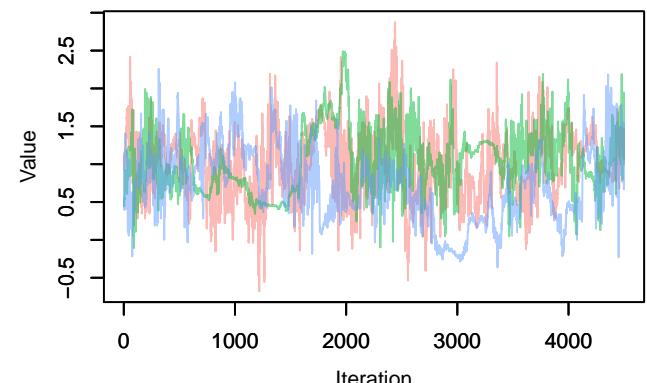
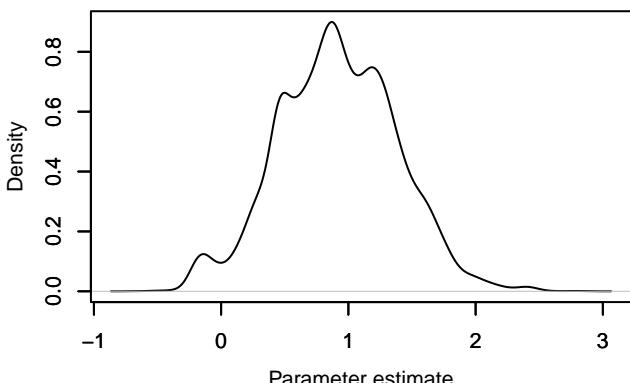
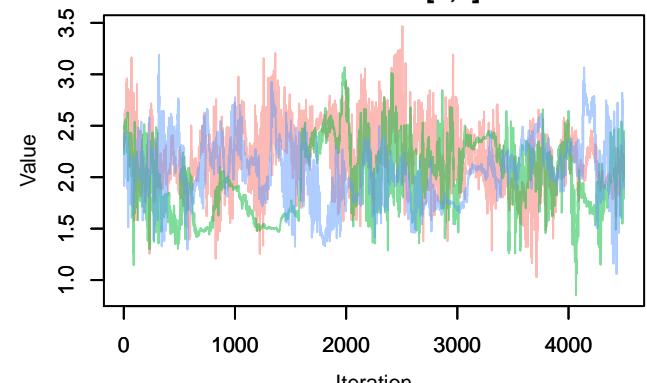
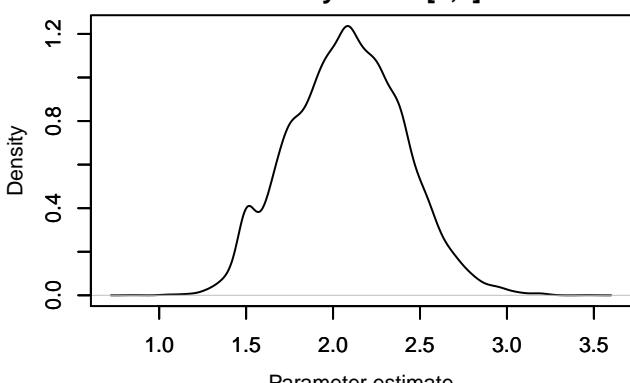
Trace – X.rat[2,6]**Density – X.rat[2,6]****Trace – X.rat[3,6]****Density – X.rat[3,6]****Trace – X.rat[4,6]****Density – X.rat[4,6]**

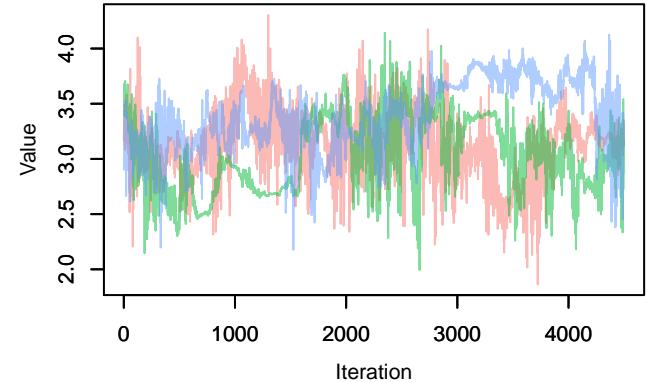
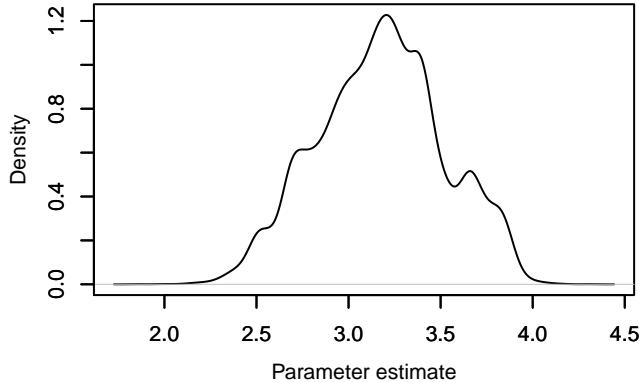
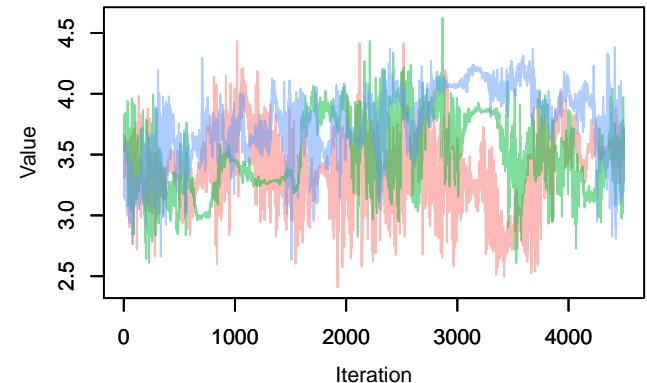
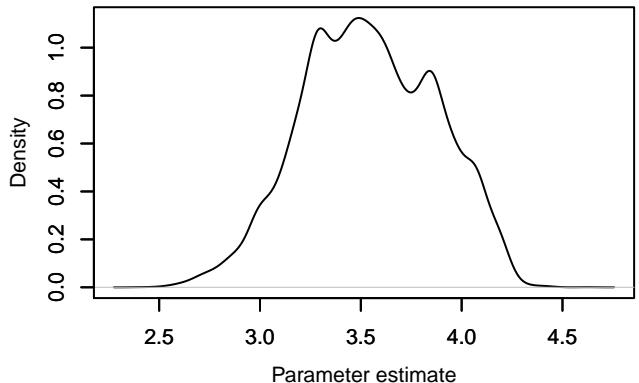
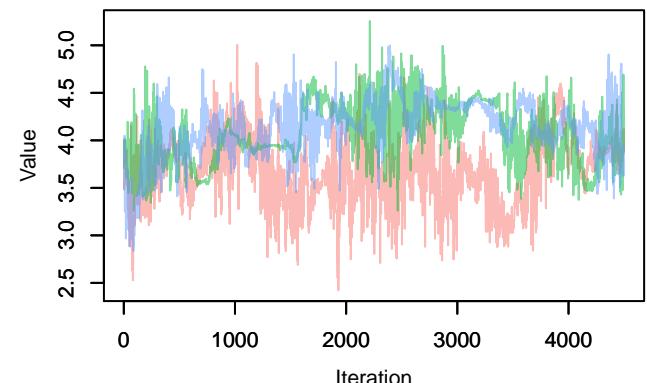
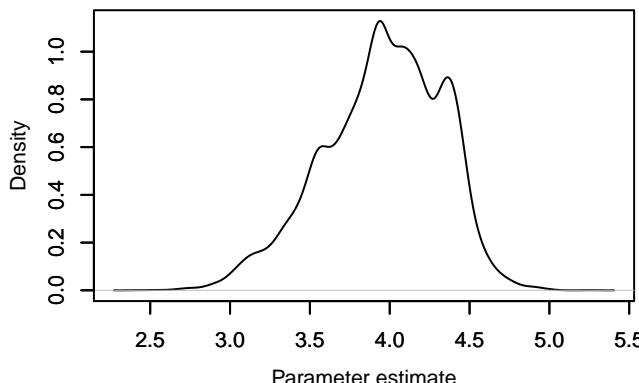
Trace – X.rat[5,6]**Density – X.rat[5,6]****Trace – X.rat[6,6]****Density – X.rat[6,6]****Trace – X.rat[7,6]****Density – X.rat[7,6]**

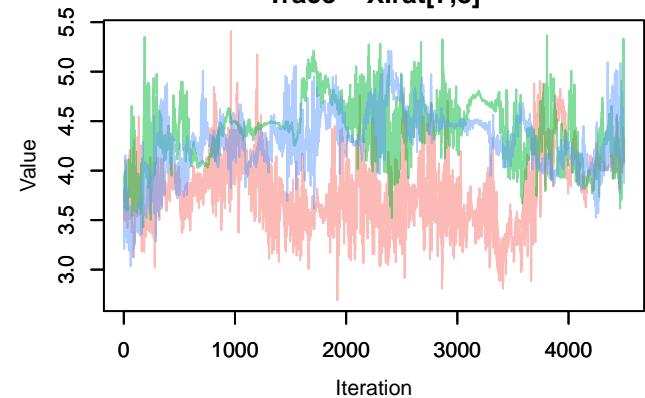
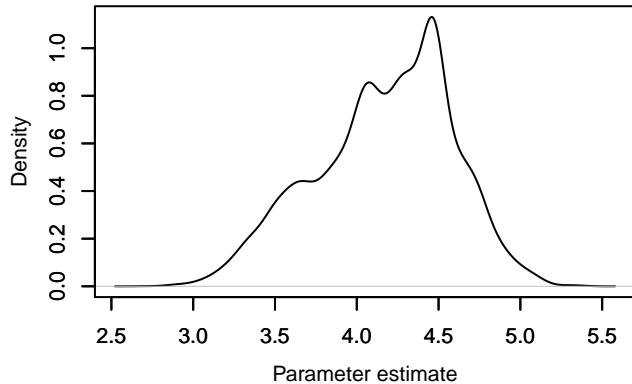
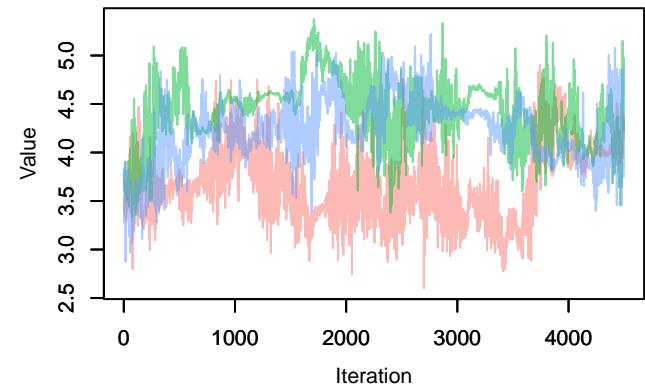
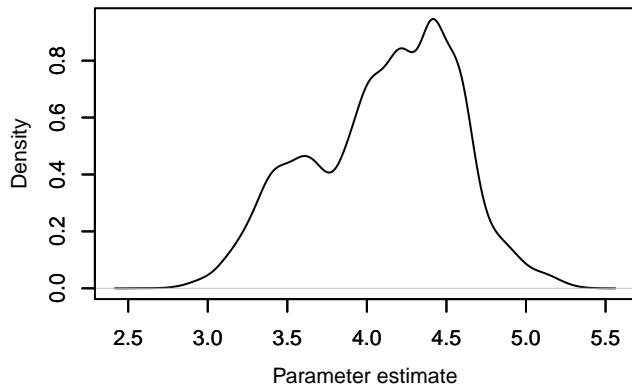
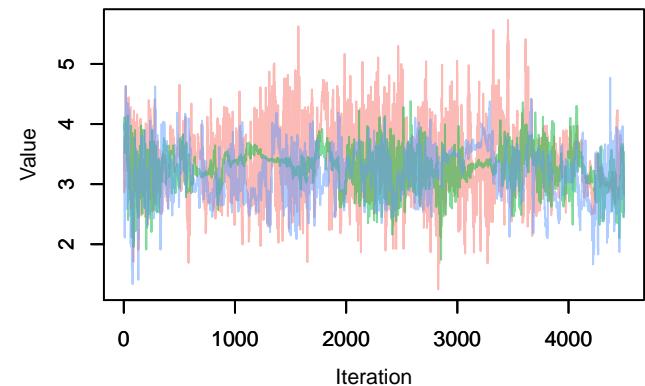
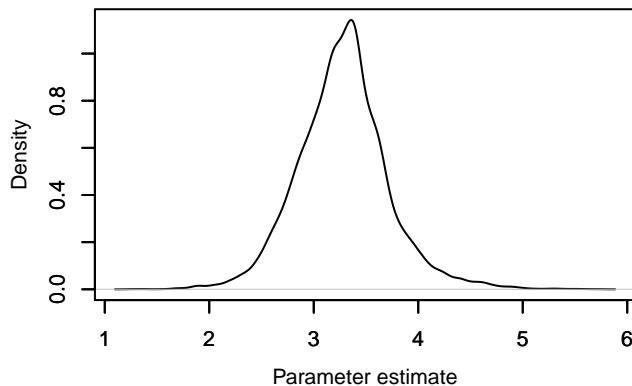
Trace – X.rat[8,6]**Density – X.rat[8,6]****Trace – X.rat[1,7]****Density – X.rat[1,7]****Trace – X.rat[2,7]****Density – X.rat[2,7]**

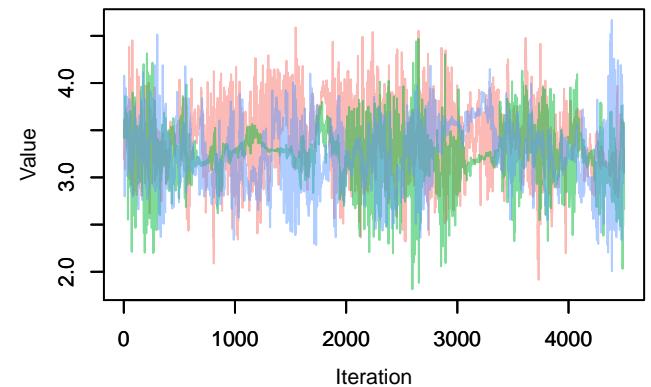
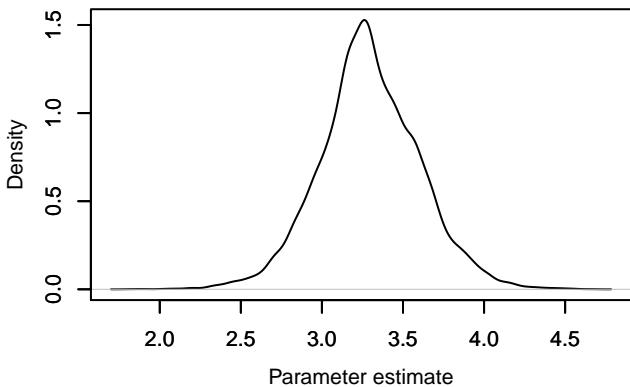
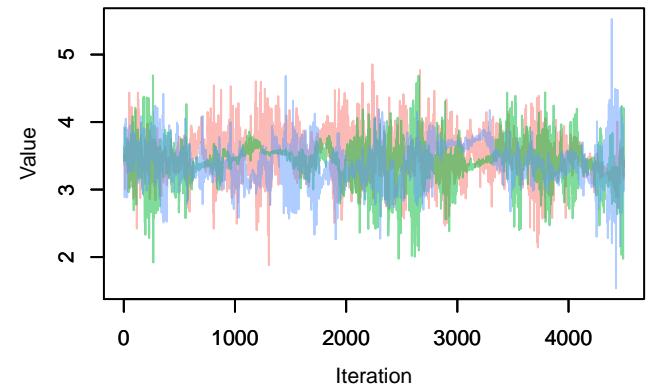
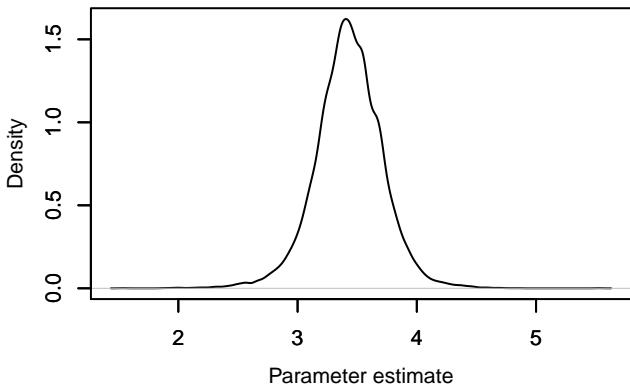
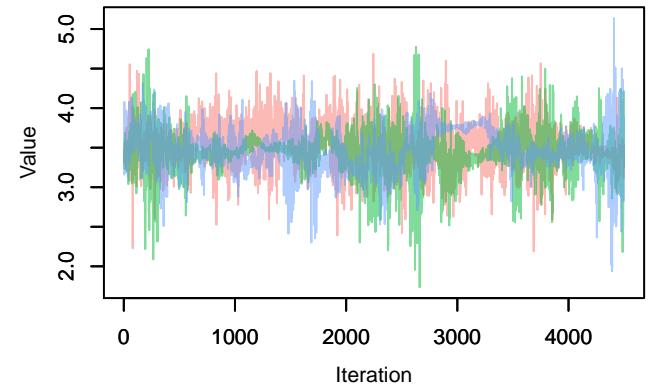
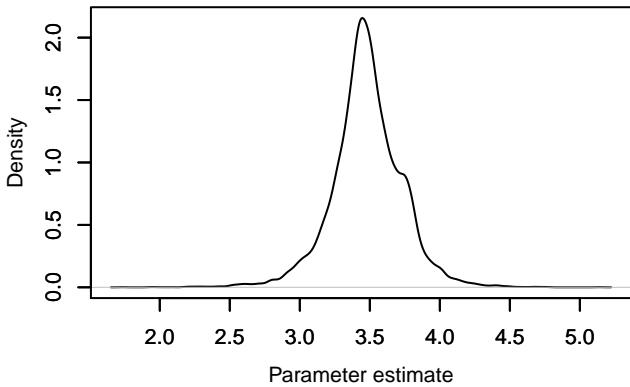
Trace – X.rat[3,7]**Density – X.rat[3,7]****Trace – X.rat[4,7]****Density – X.rat[4,7]****Trace – X.rat[5,7]****Density – X.rat[5,7]**

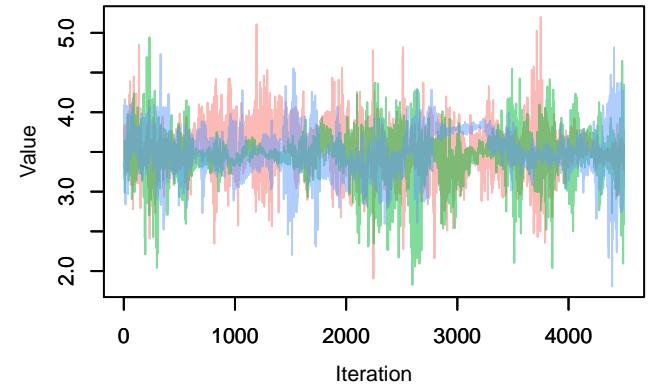
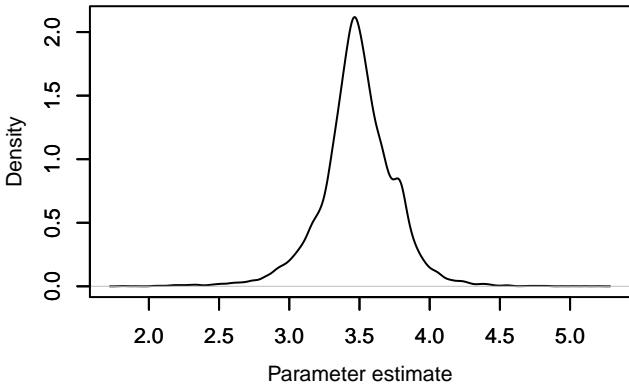
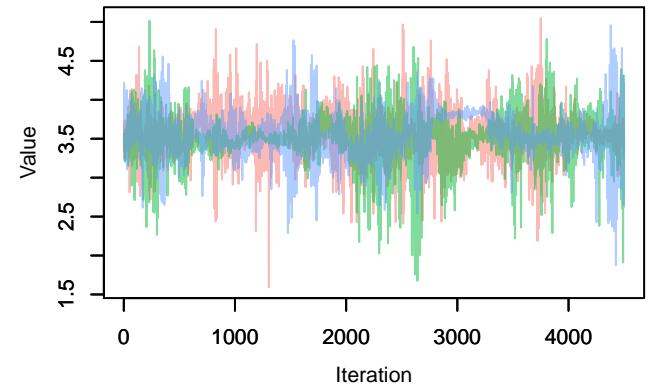
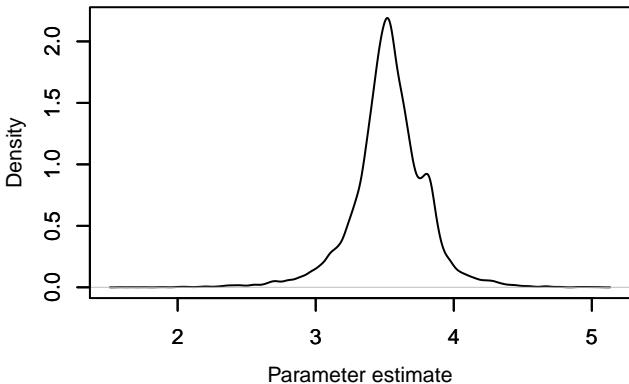
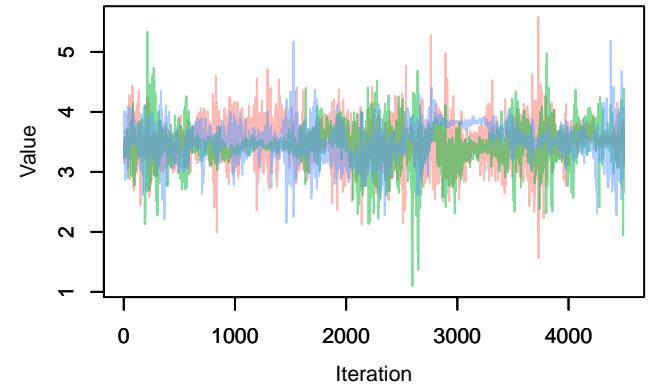
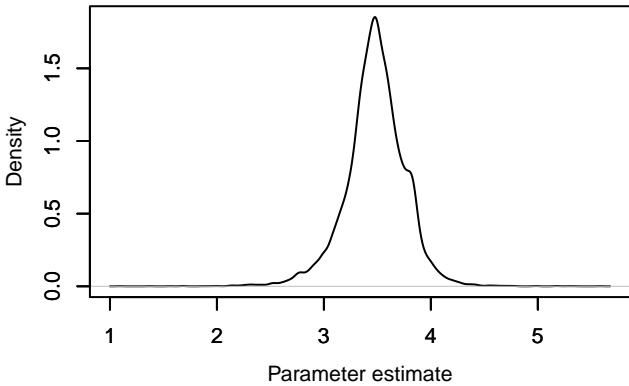
Trace – X.rat[6,7]**Density – X.rat[6,7]****Trace – X.rat[7,7]****Density – X.rat[7,7]****Trace – X.rat[8,7]****Density – X.rat[8,7]**

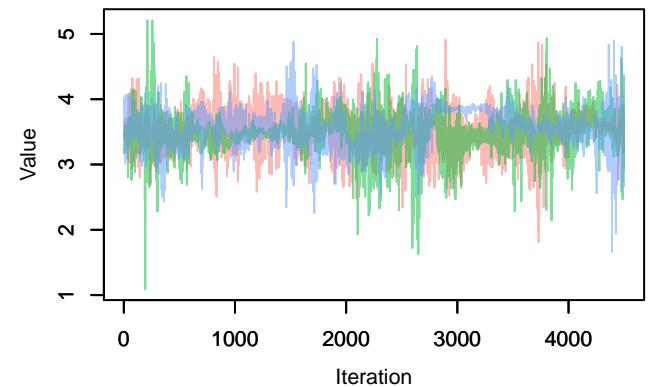
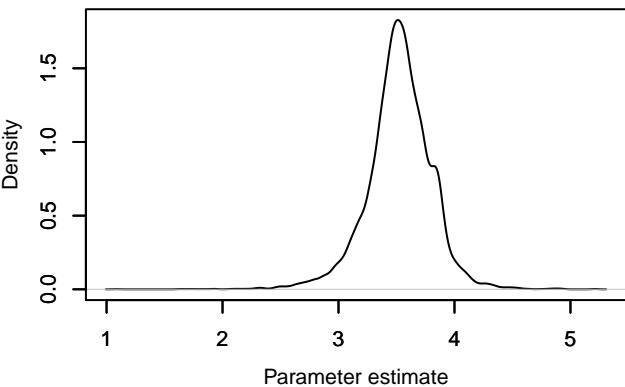
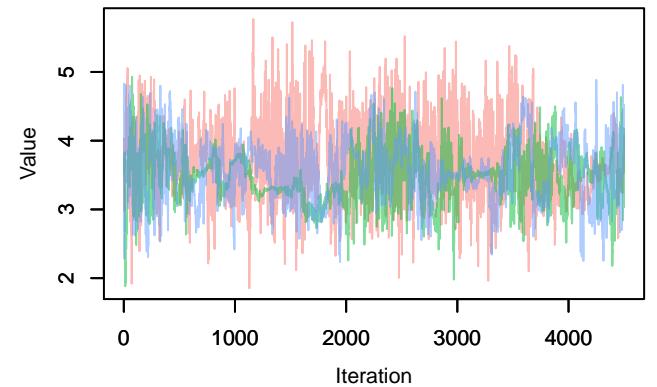
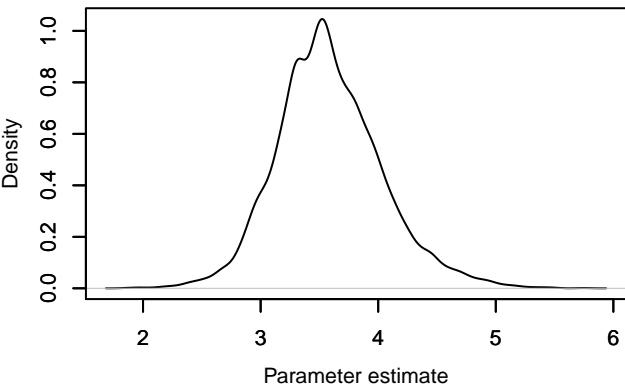
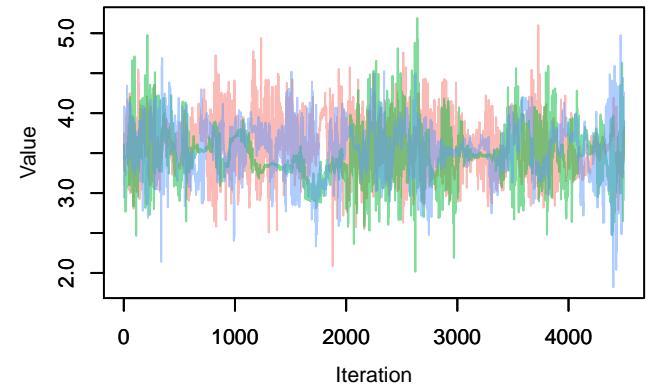
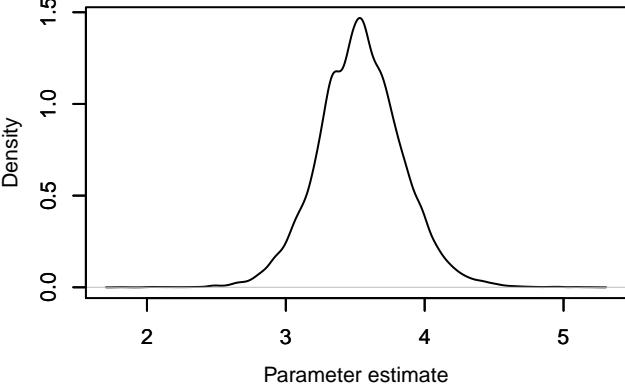
Trace – X.rat[1,8]**Density – X.rat[1,8]****Trace – X.rat[2,8]****Density – X.rat[2,8]****Trace – X.rat[3,8]****Density – X.rat[3,8]**

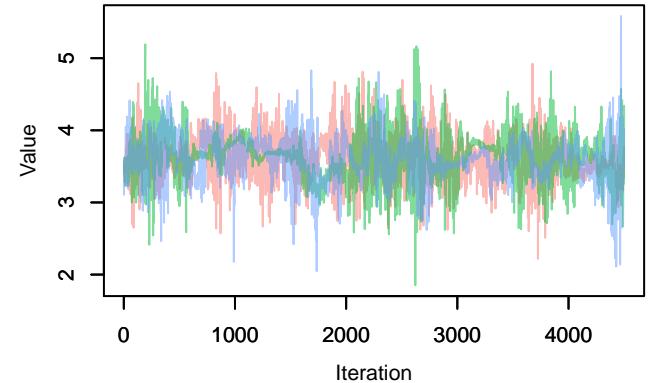
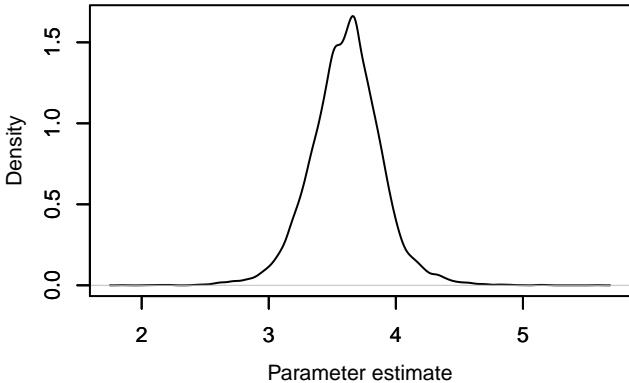
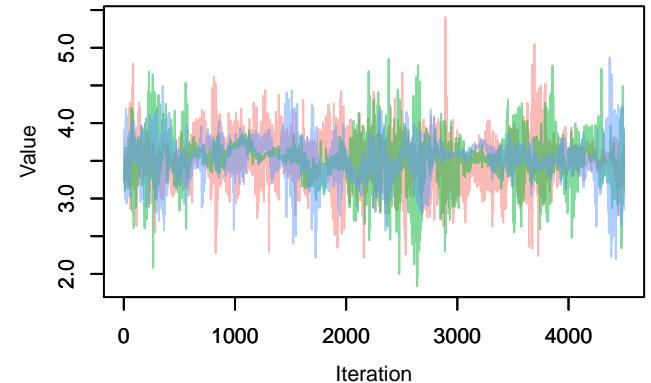
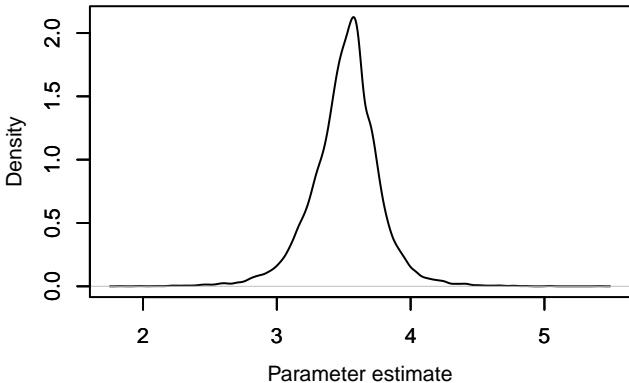
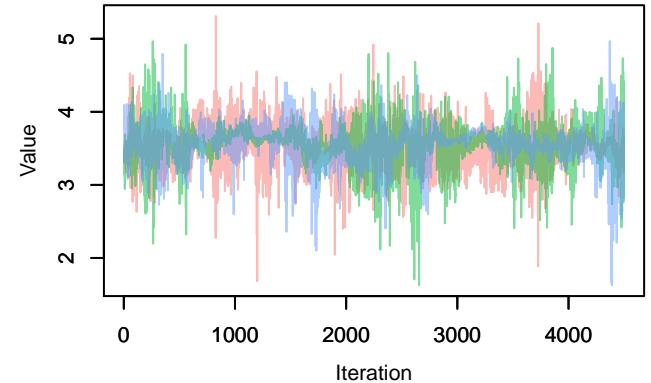
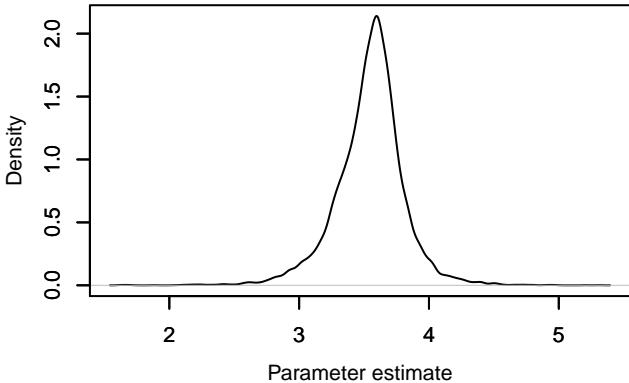
Trace – X.rat[4,8]**Density – X.rat[4,8]****Trace – X.rat[5,8]****Density – X.rat[5,8]****Trace – X.rat[6,8]****Density – X.rat[6,8]**

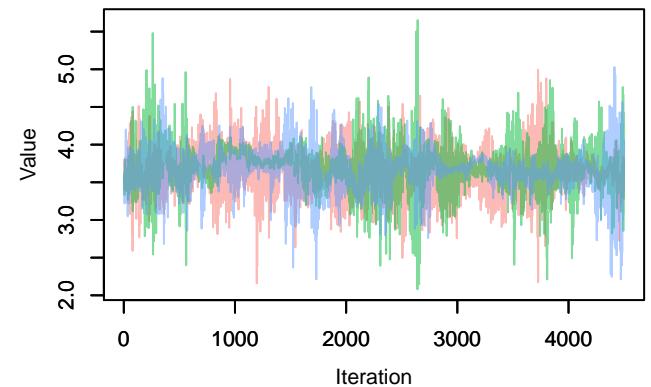
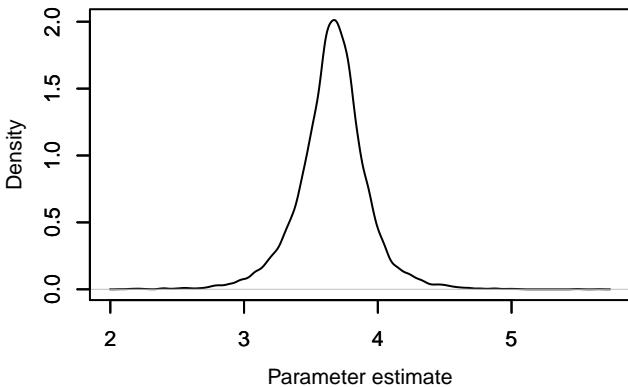
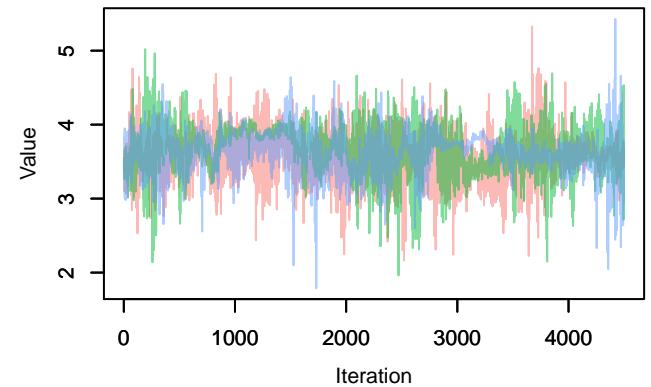
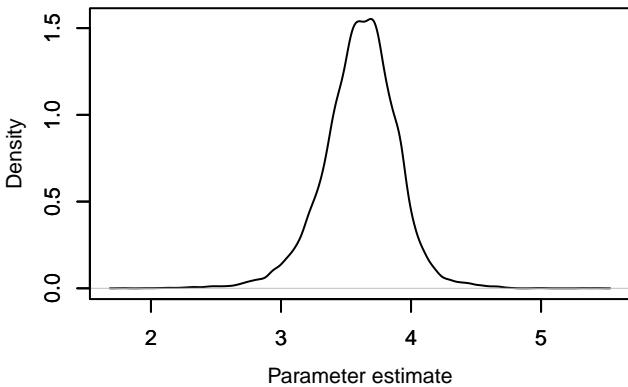
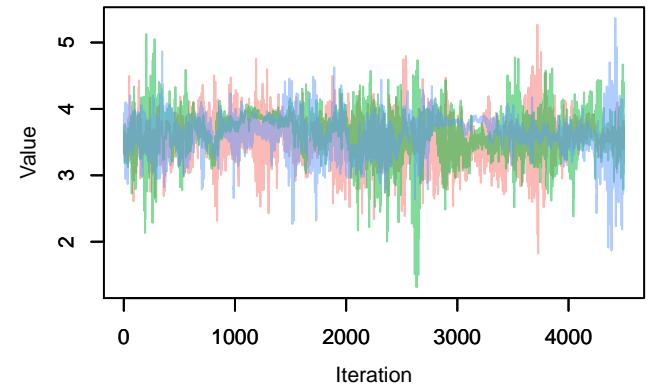
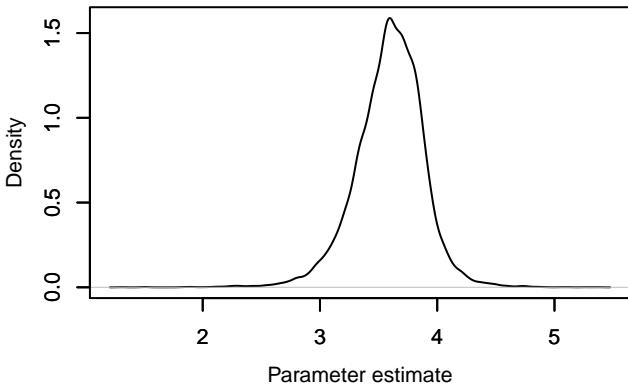
Trace – X.rat[7,8]**Density – X.rat[7,8]****Trace – X.rat[8,8]****Density – X.rat[8,8]****Trace – simX.rat[1,1]****Density – simX.rat[1,1]**

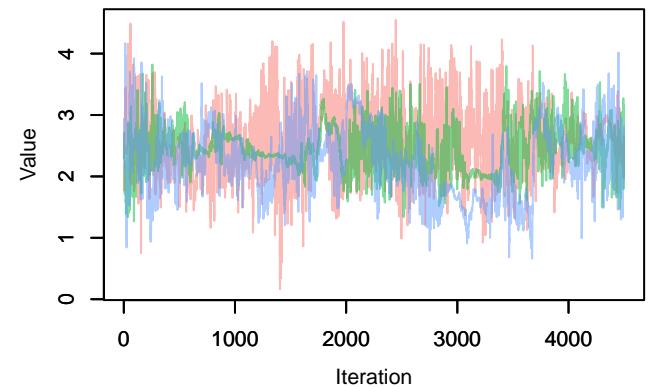
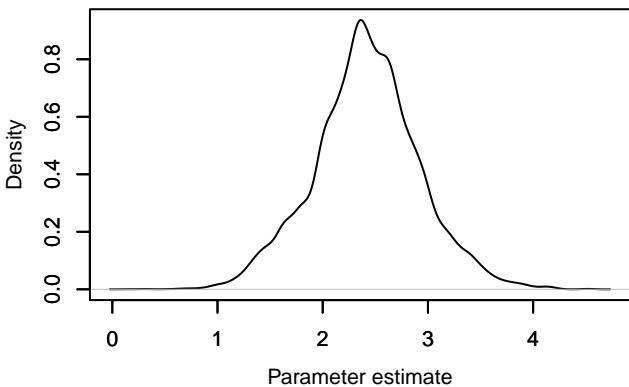
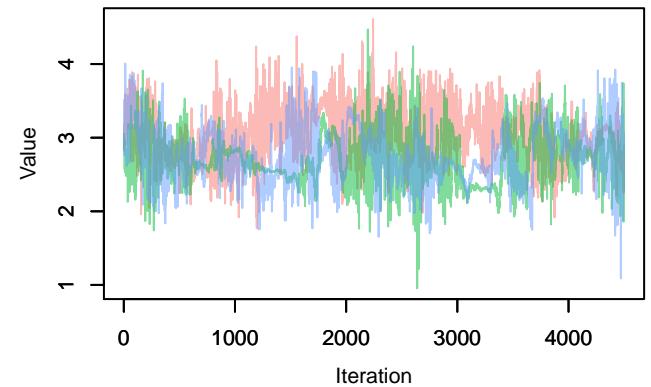
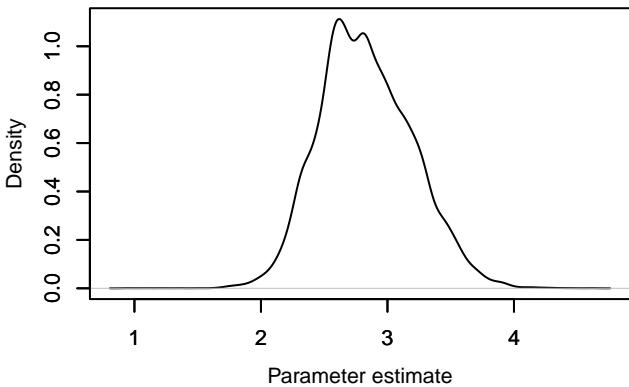
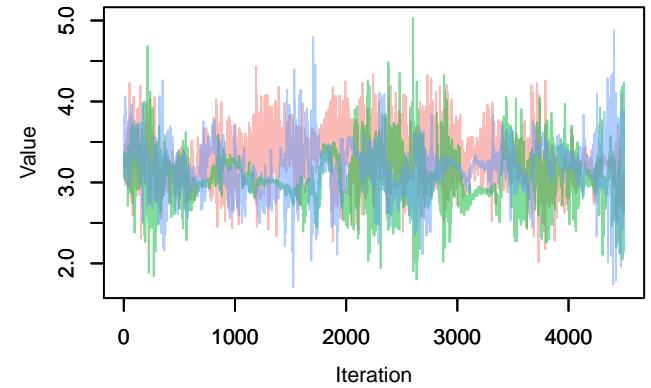
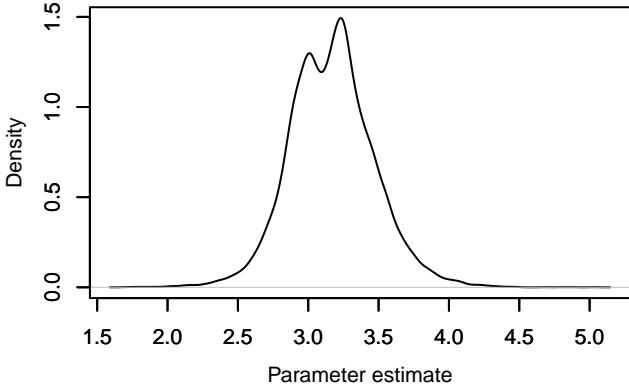
Trace – simX.rat[2,1]**Density – simX.rat[2,1]****Trace – simX.rat[3,1]****Density – simX.rat[3,1]****Trace – simX.rat[4,1]****Density – simX.rat[4,1]**

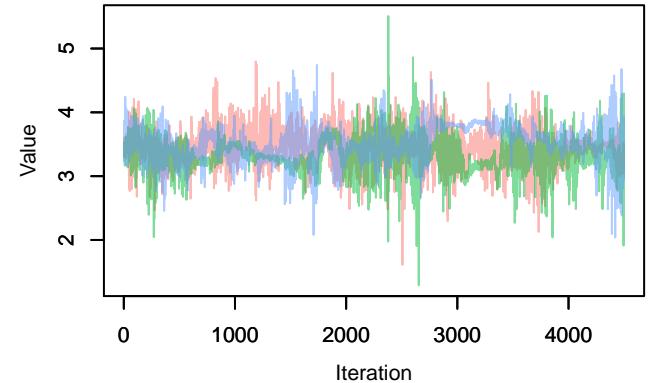
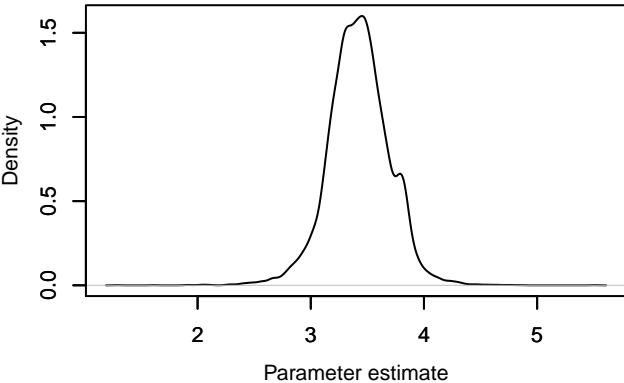
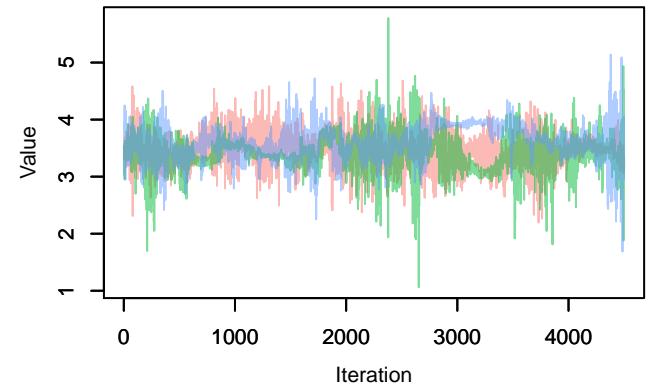
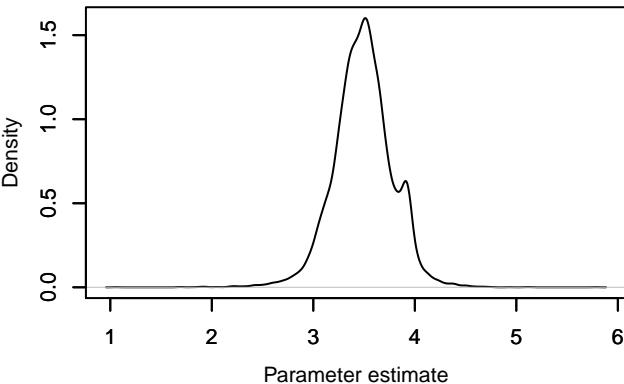
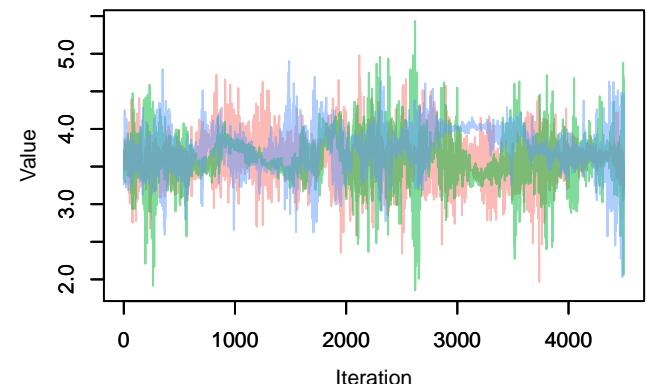
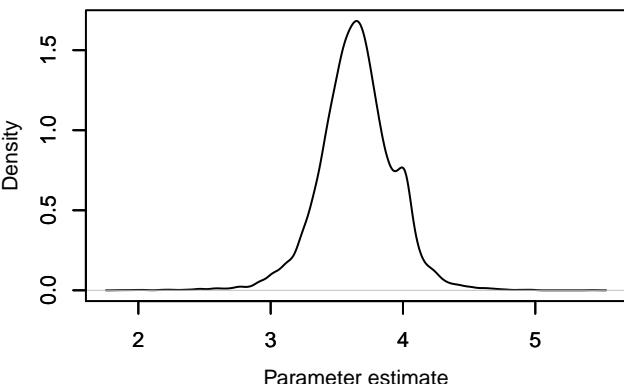
Trace – simX.rat[5,1]**Density – simX.rat[5,1]****Trace – simX.rat[6,1]****Density – simX.rat[6,1]****Trace – simX.rat[7,1]****Density – simX.rat[7,1]**

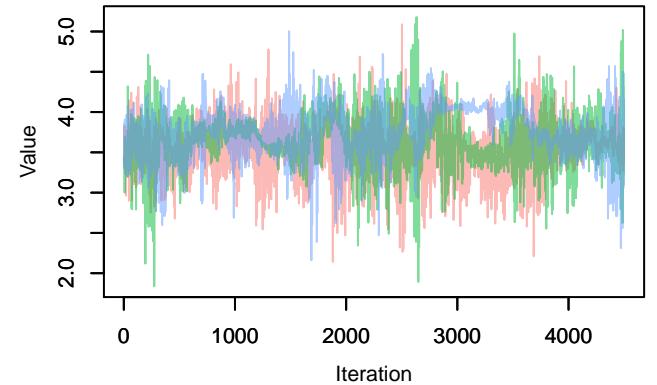
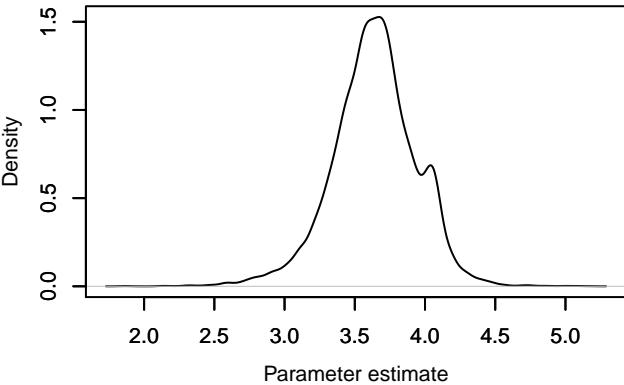
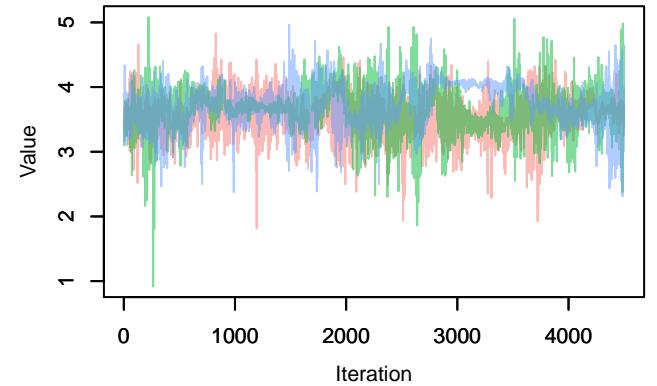
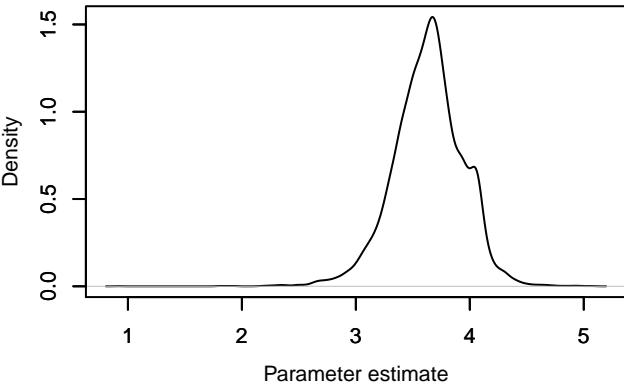
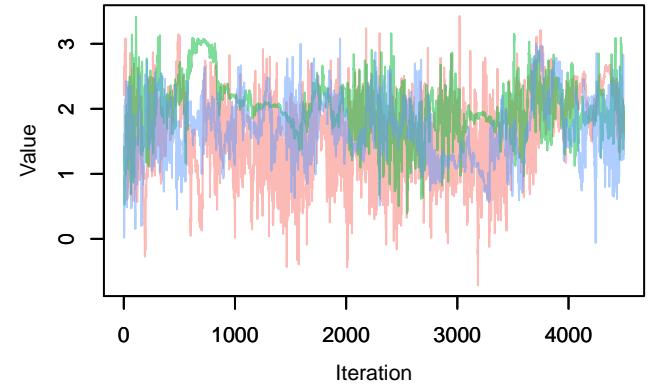
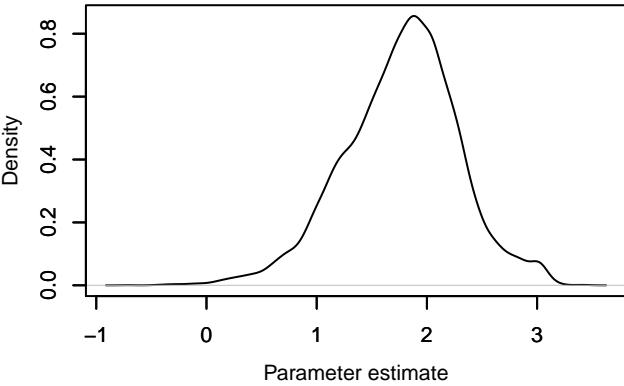
Trace – simX.rat[8,1]**Density – simX.rat[8,1]****Trace – simX.rat[1,2]****Density – simX.rat[1,2]****Trace – simX.rat[2,2]****Density – simX.rat[2,2]**

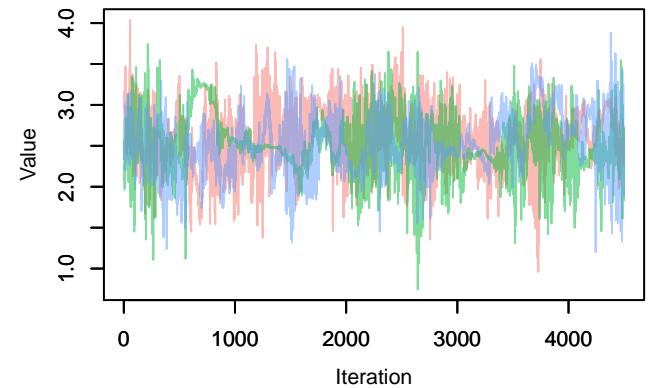
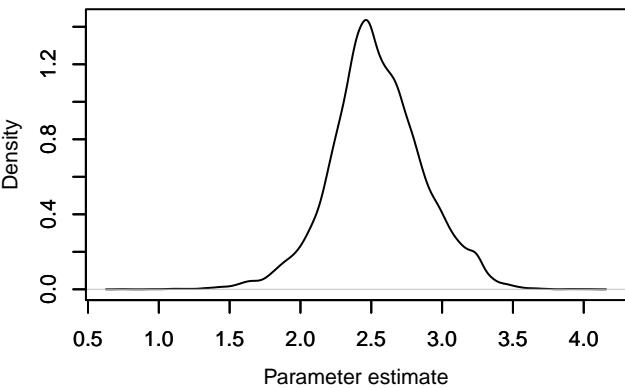
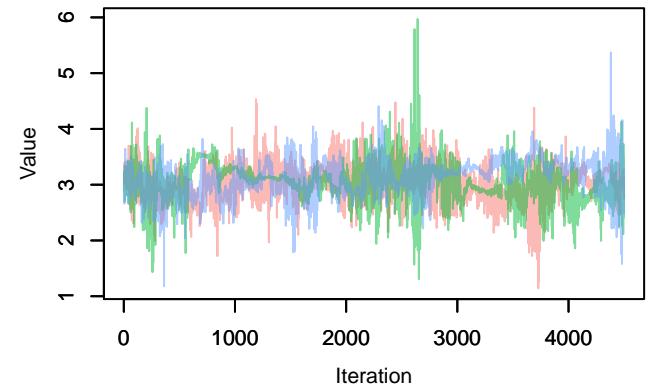
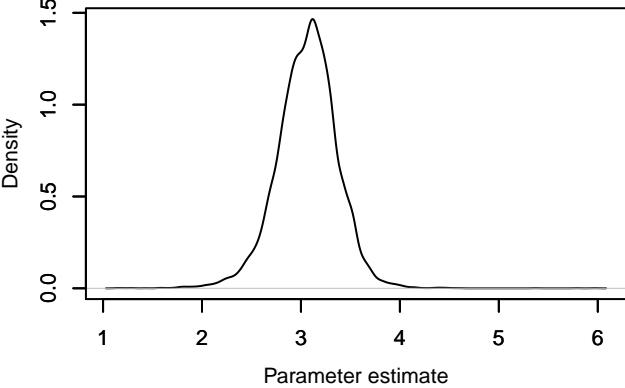
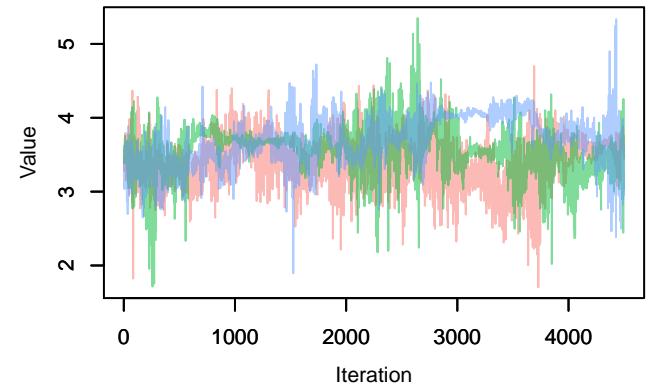
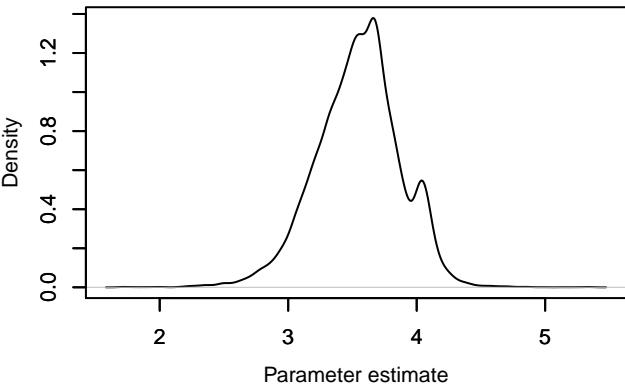
Trace – simX.rat[3,2]**Density – simX.rat[3,2]****Trace – simX.rat[4,2]****Density – simX.rat[4,2]****Trace – simX.rat[5,2]****Density – simX.rat[5,2]**

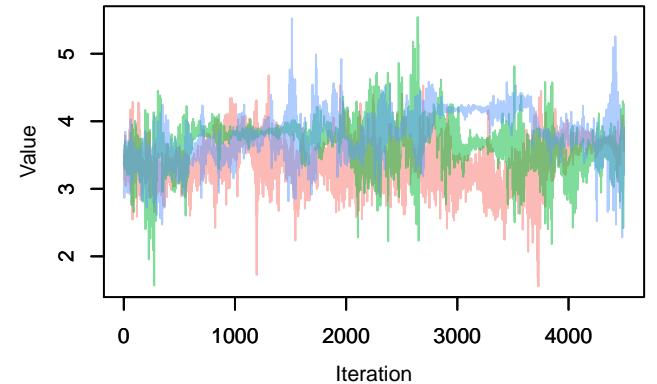
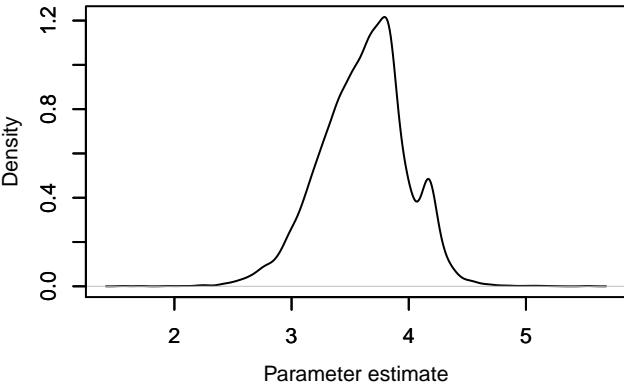
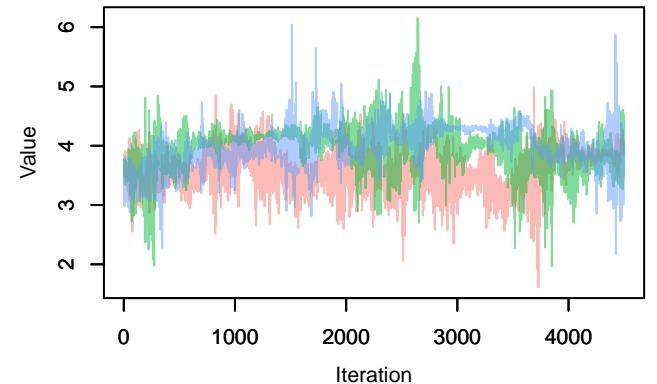
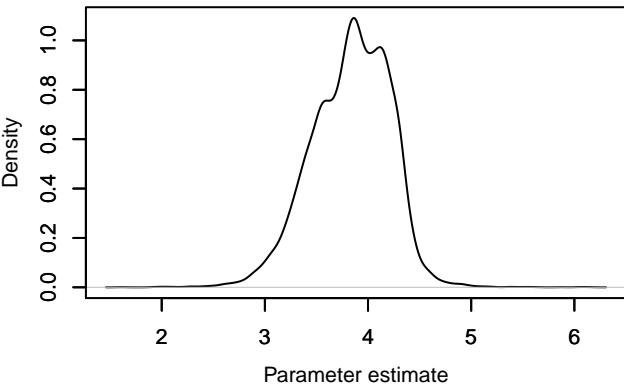
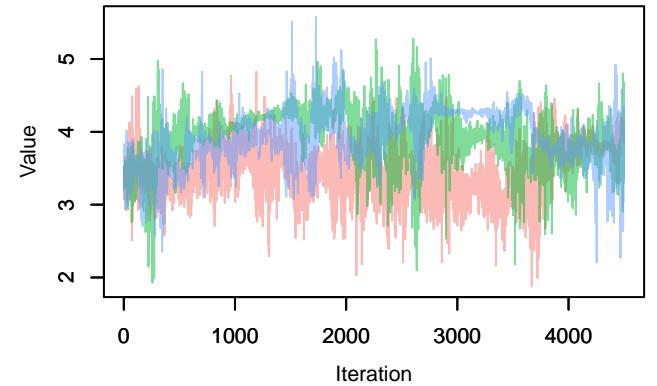
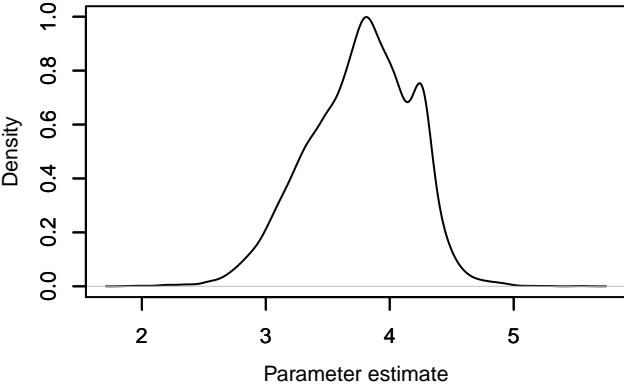
Trace – simX.rat[6,2]**Density – simX.rat[6,2]****Trace – simX.rat[7,2]****Density – simX.rat[7,2]****Trace – simX.rat[8,2]****Density – simX.rat[8,2]**

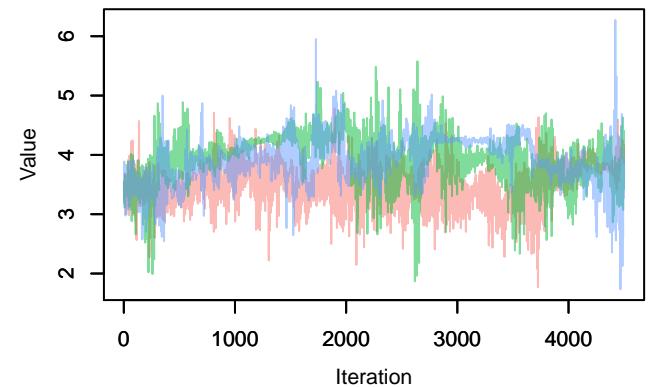
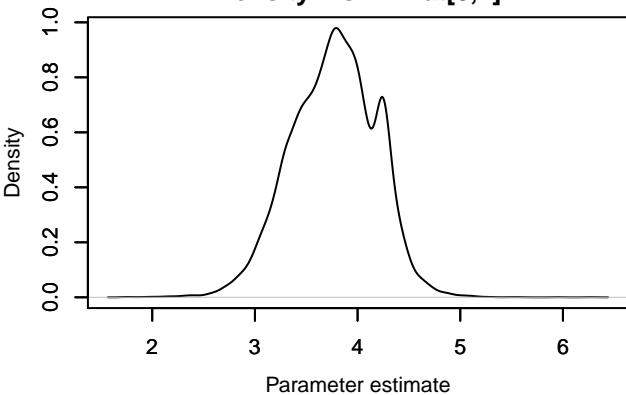
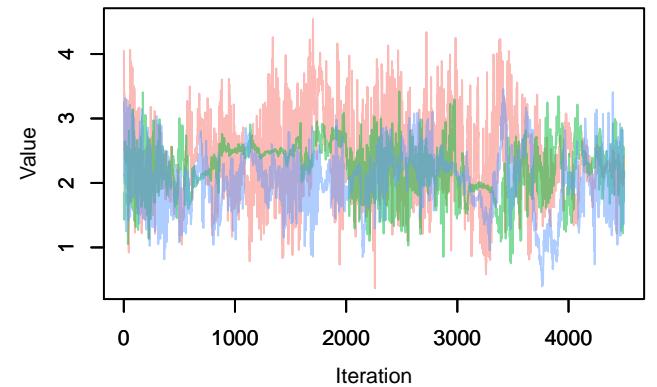
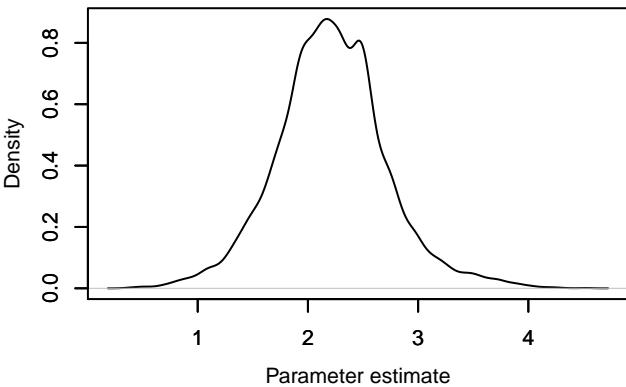
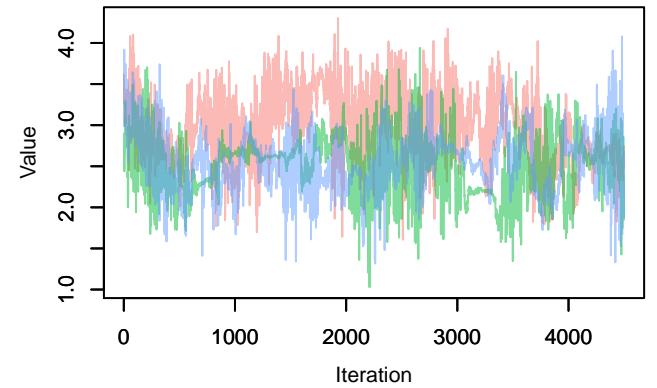
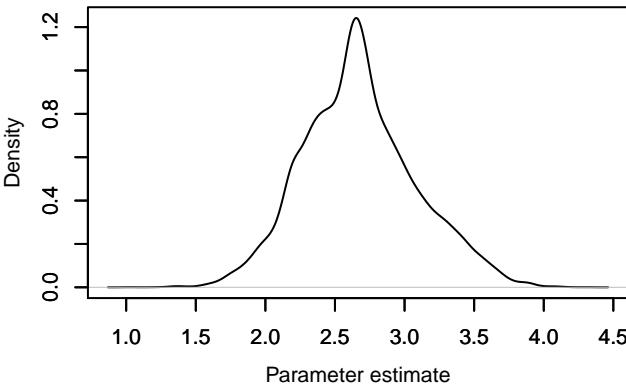
Trace – simX.rat[1,3]**Density – simX.rat[1,3]****Trace – simX.rat[2,3]****Density – simX.rat[2,3]****Trace – simX.rat[3,3]****Density – simX.rat[3,3]**

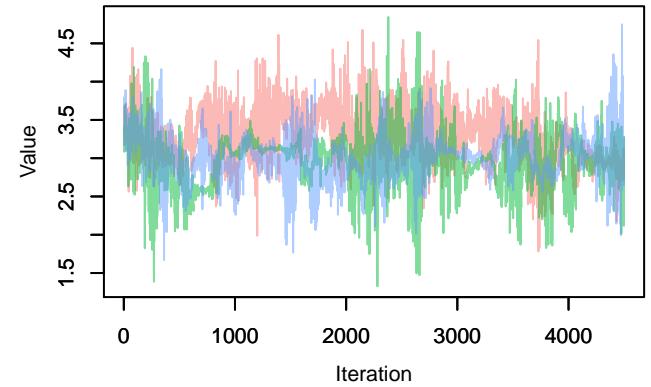
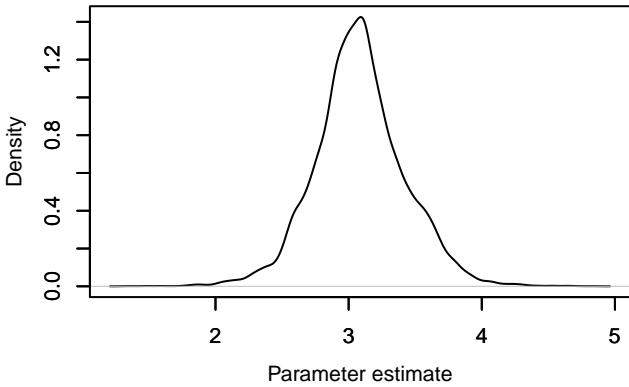
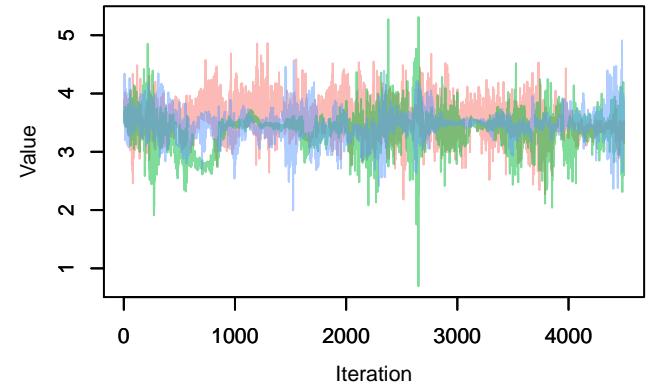
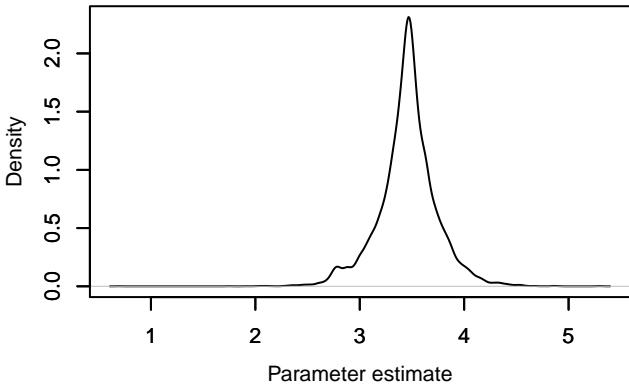
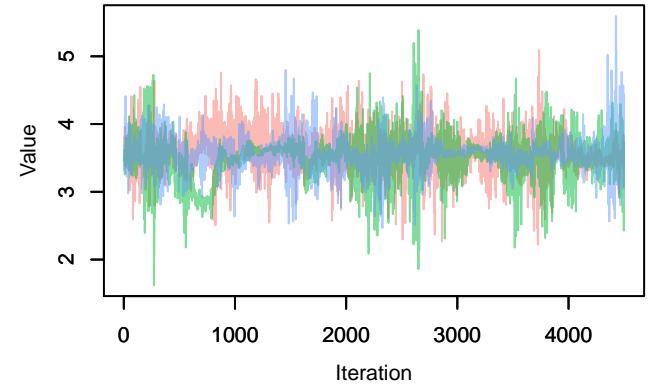
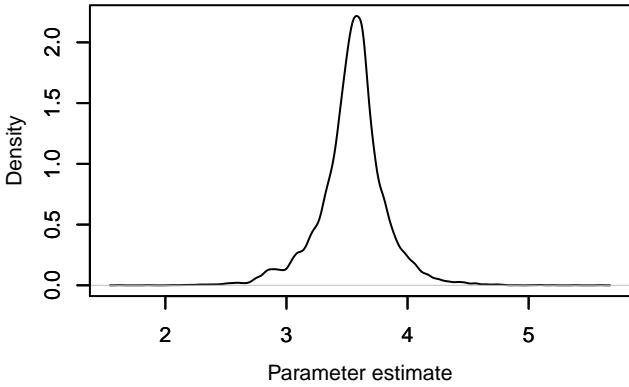
Trace – simX.rat[4,3]**Density – simX.rat[4,3]****Trace – simX.rat[5,3]****Density – simX.rat[5,3]****Trace – simX.rat[6,3]****Density – simX.rat[6,3]**

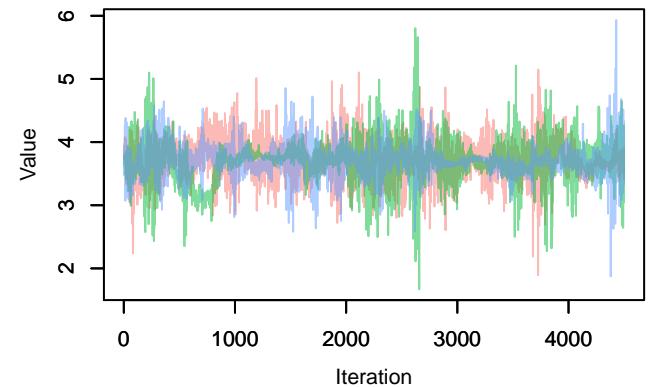
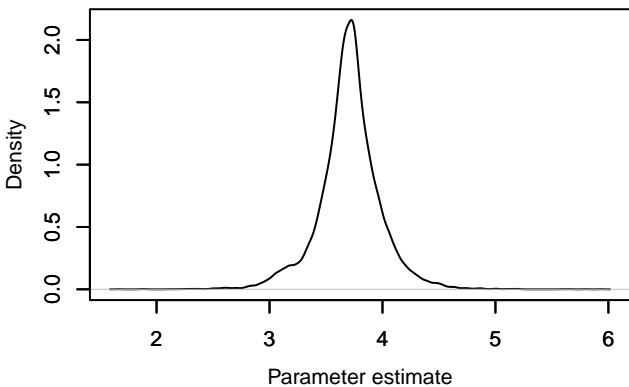
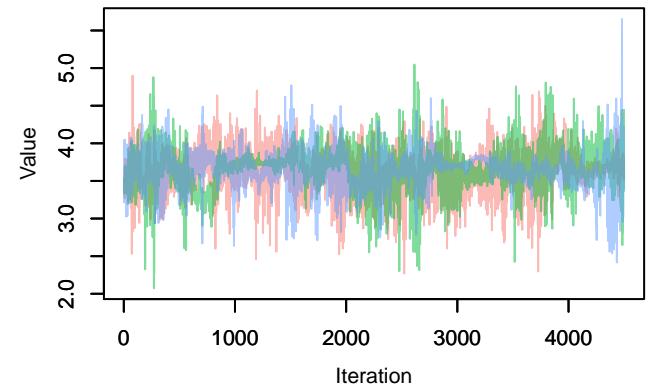
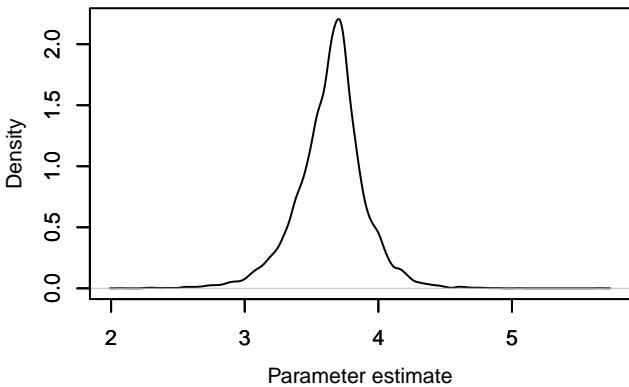
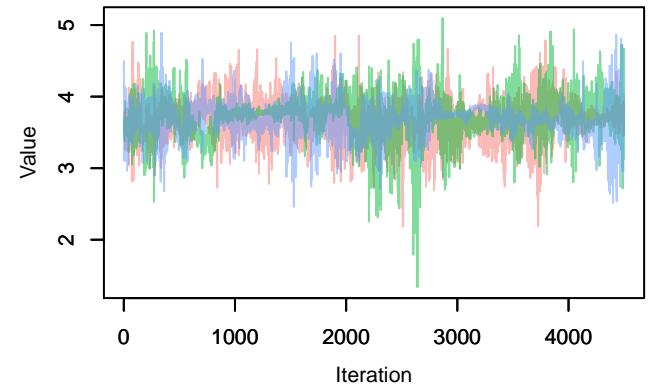
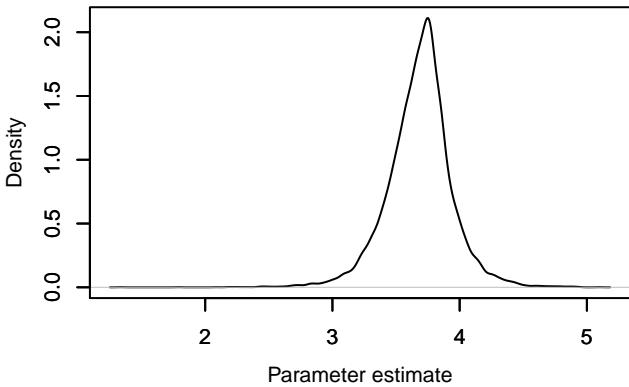
Trace – simX.rat[7,3]**Density – simX.rat[7,3]****Trace – simX.rat[8,3]****Density – simX.rat[8,3]****Trace – simX.rat[1,4]****Density – simX.rat[1,4]**

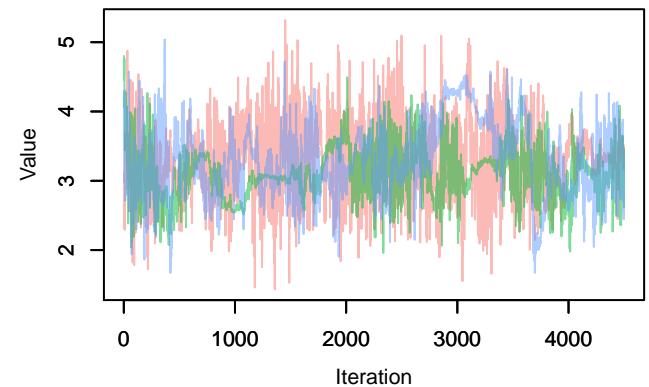
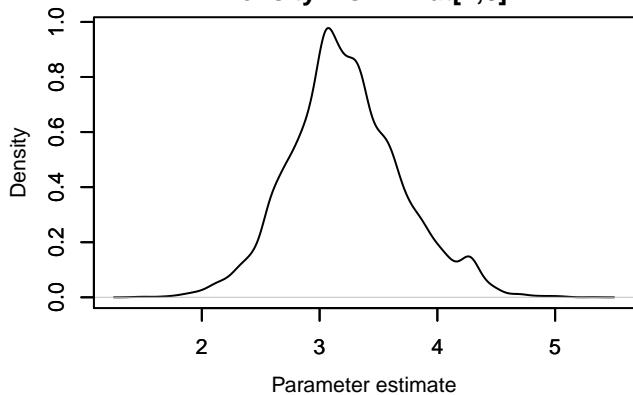
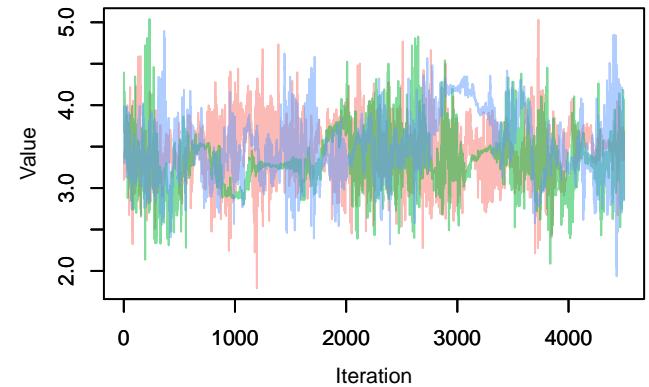
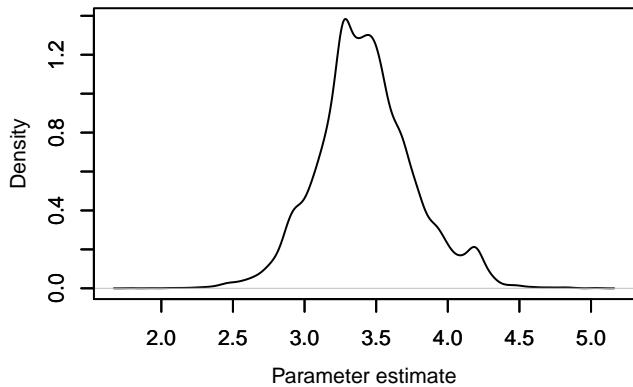
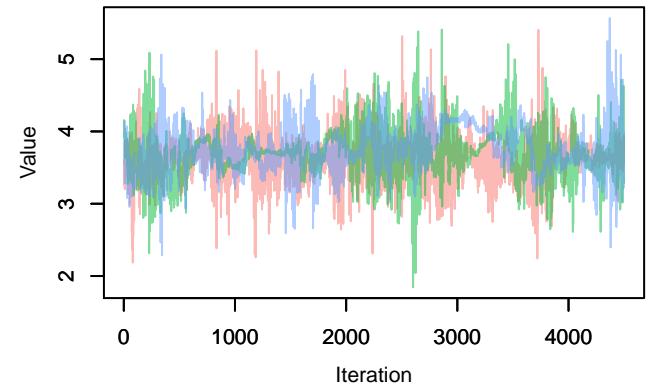
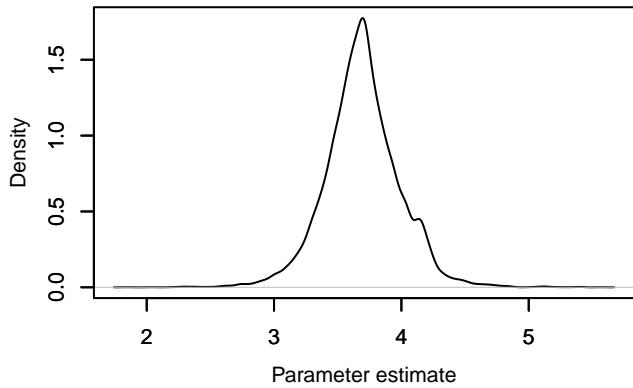
Trace – simX.rat[2,4]**Density – simX.rat[2,4]****Trace – simX.rat[3,4]****Density – simX.rat[3,4]****Trace – simX.rat[4,4]****Density – simX.rat[4,4]**

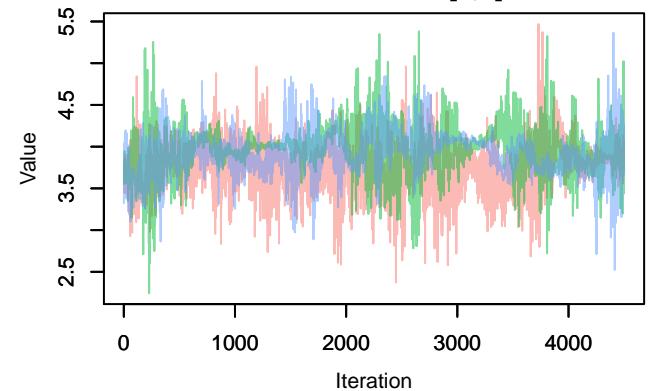
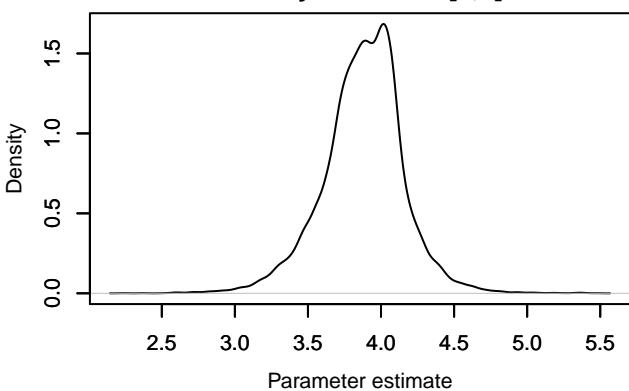
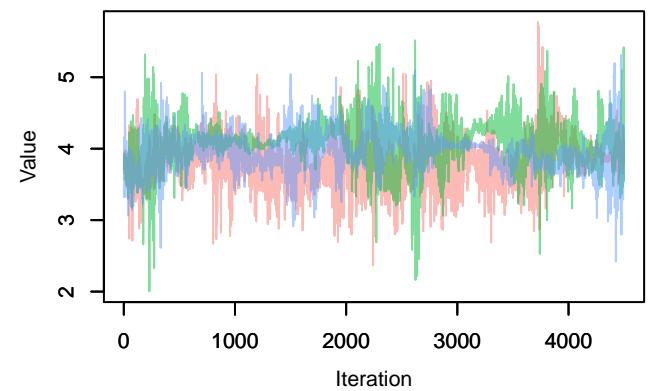
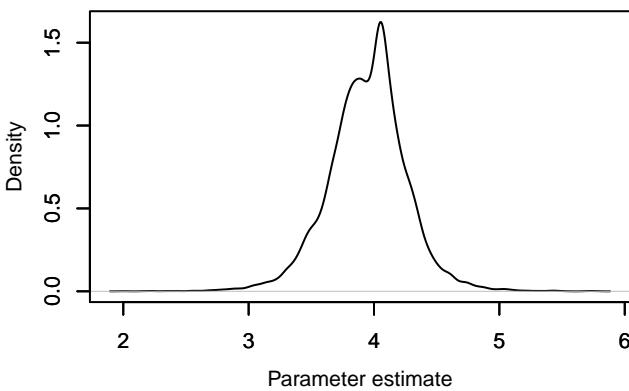
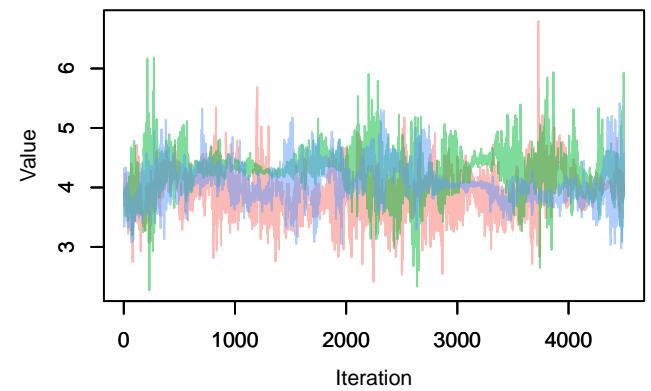
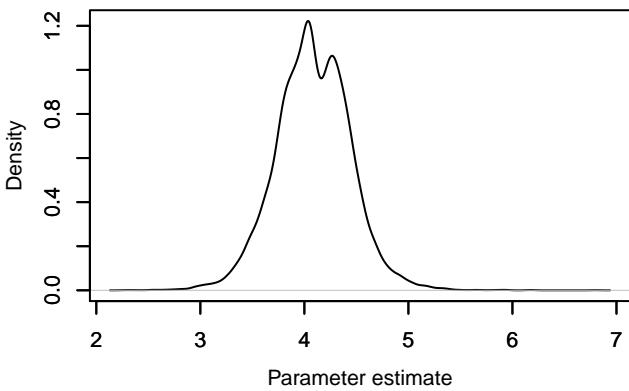
Trace – simX.rat[5,4]**Density – simX.rat[5,4]****Trace – simX.rat[6,4]****Density – simX.rat[6,4]****Trace – simX.rat[7,4]****Density – simX.rat[7,4]**

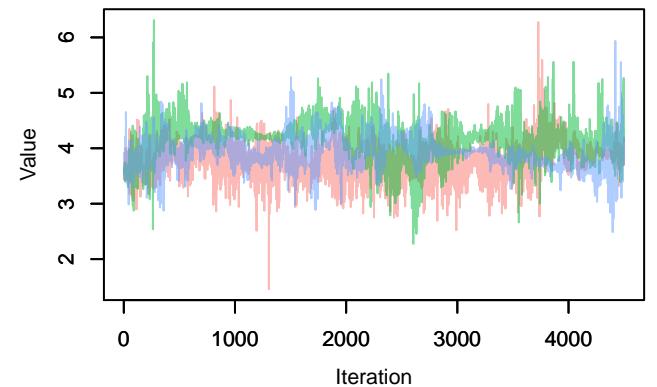
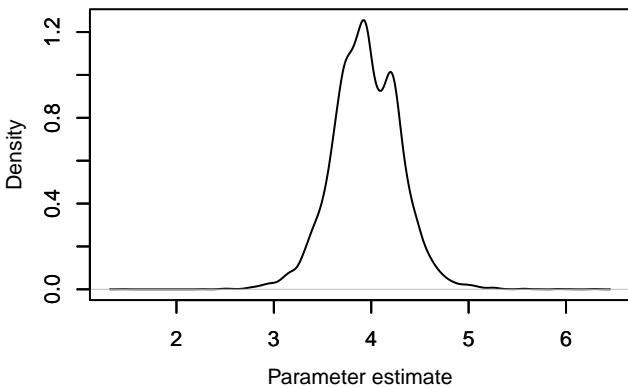
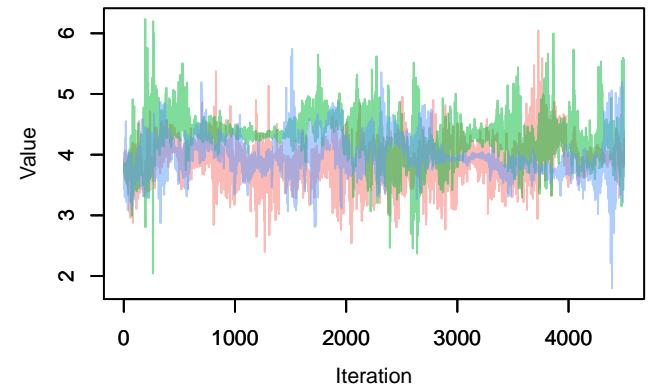
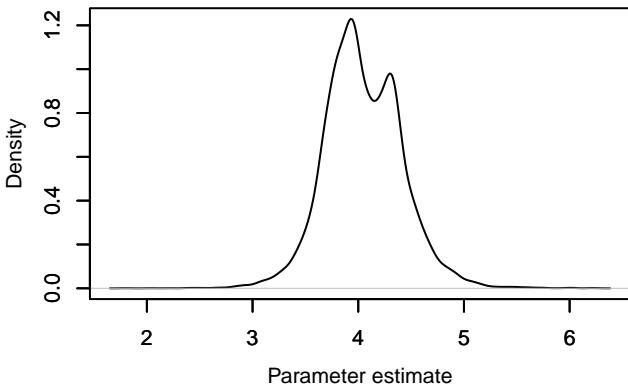
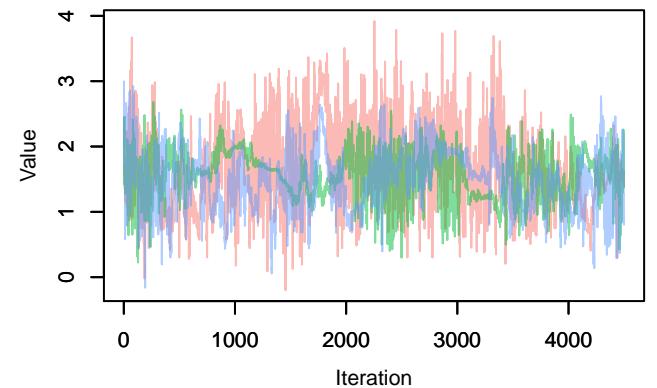
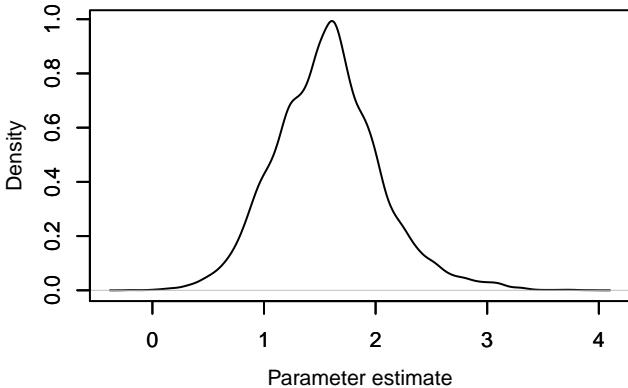
Trace – simX.rat[8,4]**Density – simX.rat[8,4]****Trace – simX.rat[1,5]****Density – simX.rat[1,5]****Trace – simX.rat[2,5]****Density – simX.rat[2,5]**

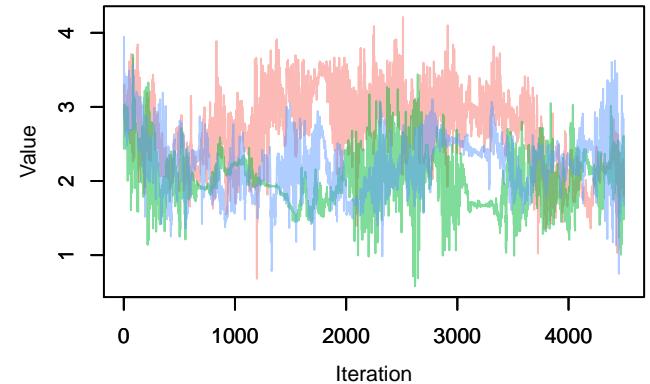
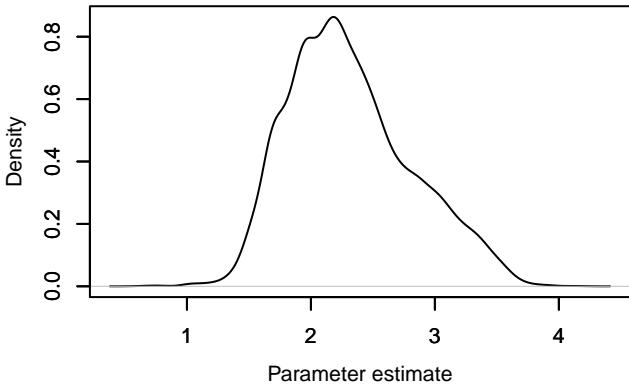
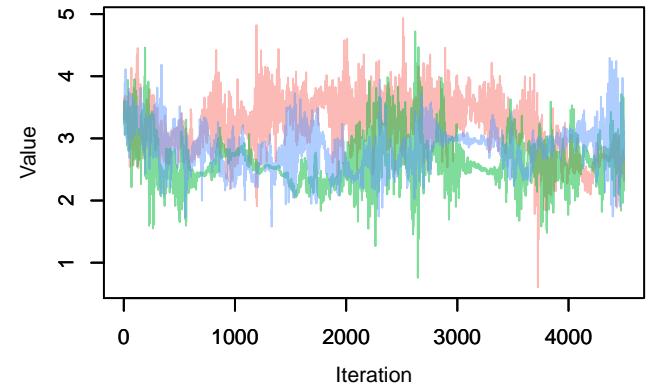
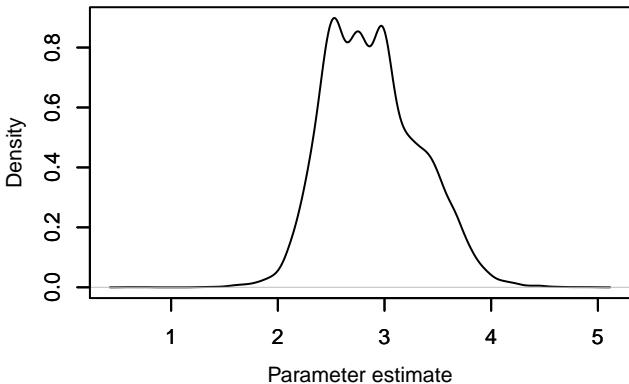
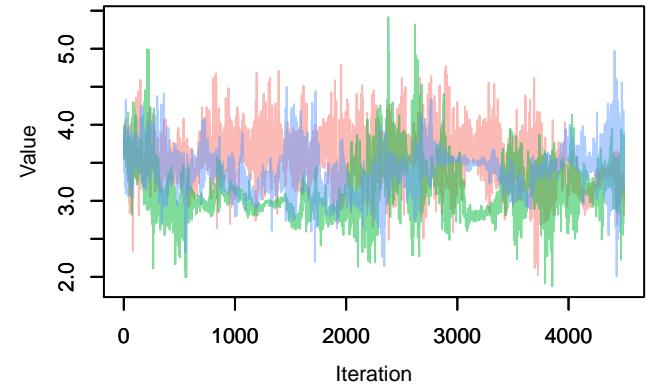
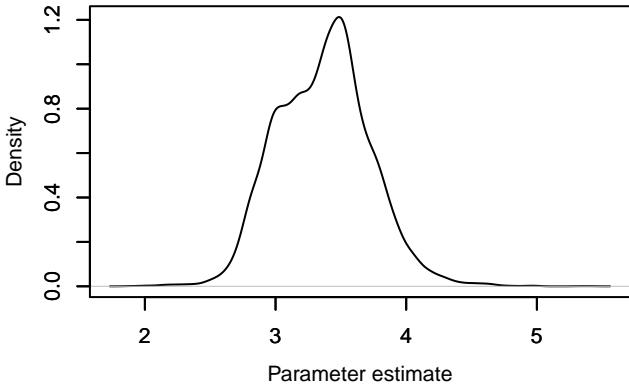
Trace – simX.rat[3,5]**Density – simX.rat[3,5]****Trace – simX.rat[4,5]****Density – simX.rat[4,5]****Trace – simX.rat[5,5]****Density – simX.rat[5,5]**

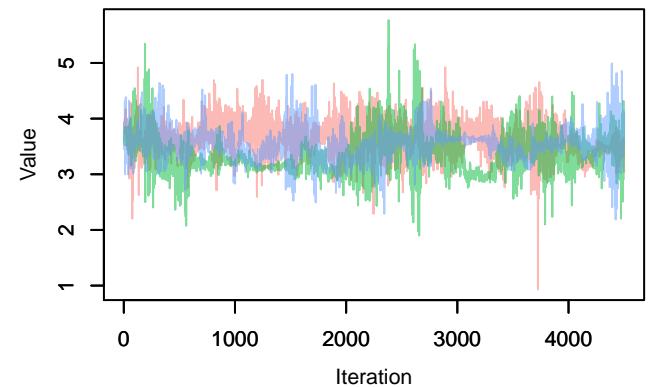
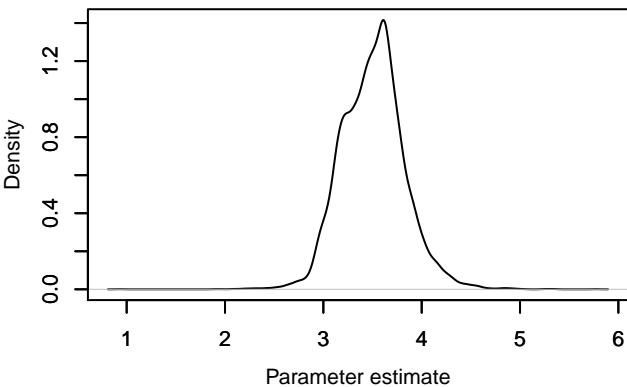
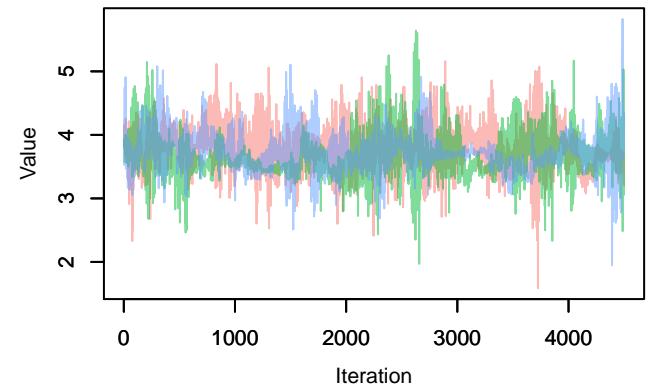
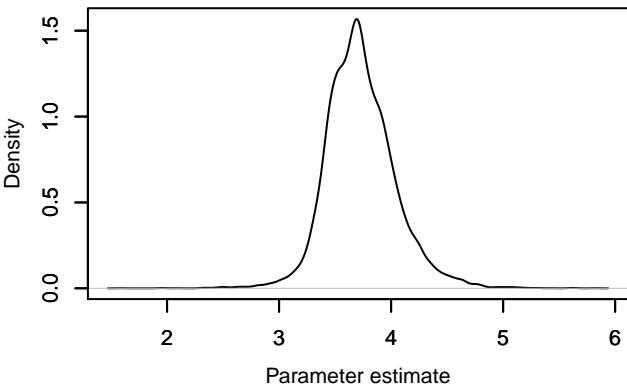
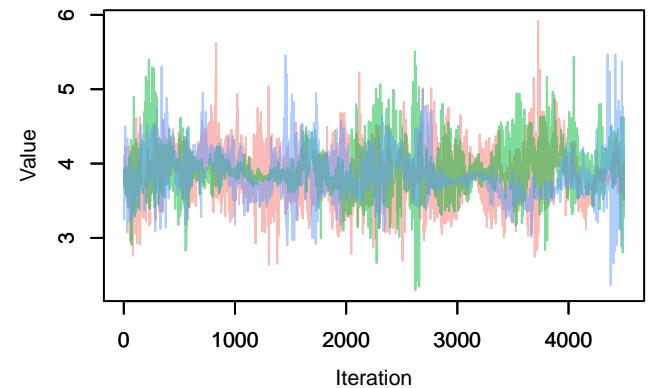
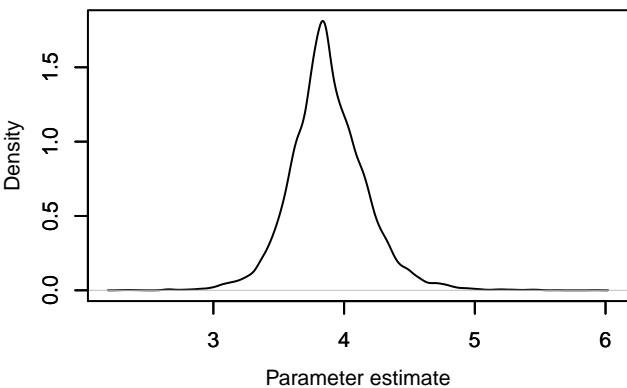
Trace – simX.rat[6,5]**Density – simX.rat[6,5]****Trace – simX.rat[7,5]****Density – simX.rat[7,5]****Trace – simX.rat[8,5]****Density – simX.rat[8,5]**

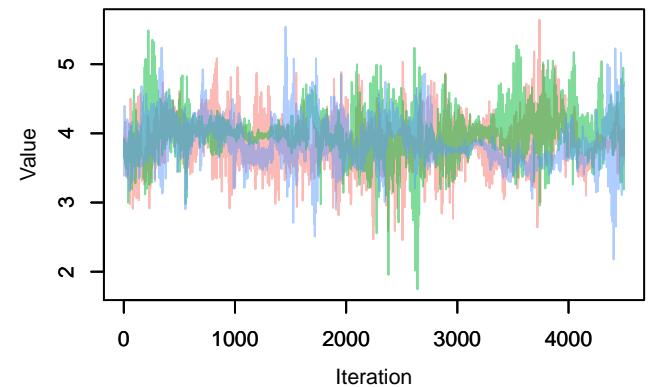
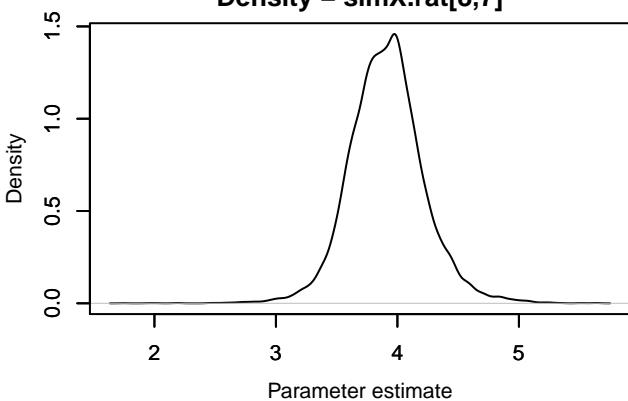
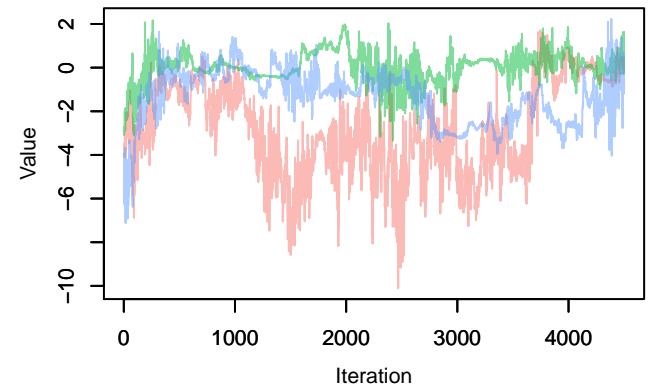
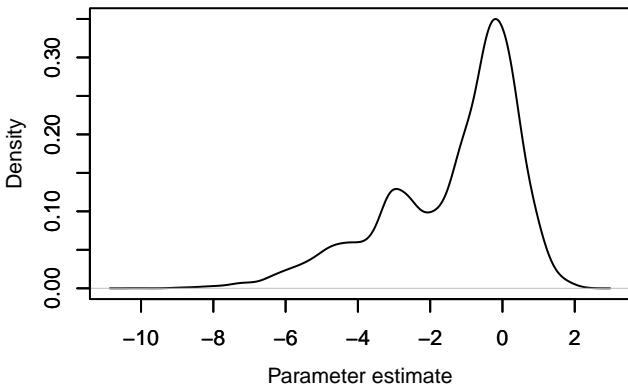
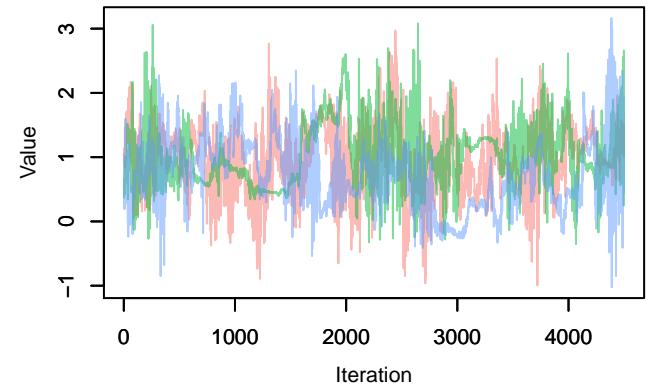
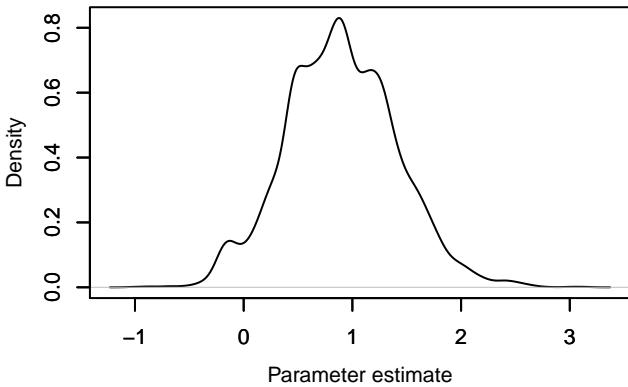
Trace – simX.rat[1,6]**Density – simX.rat[1,6]****Trace – simX.rat[2,6]****Density – simX.rat[2,6]****Trace – simX.rat[3,6]****Density – simX.rat[3,6]**

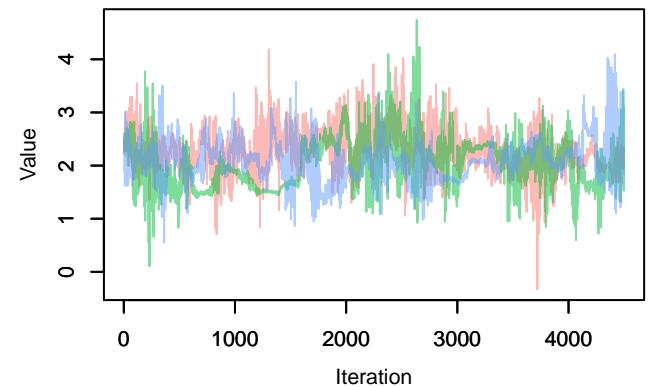
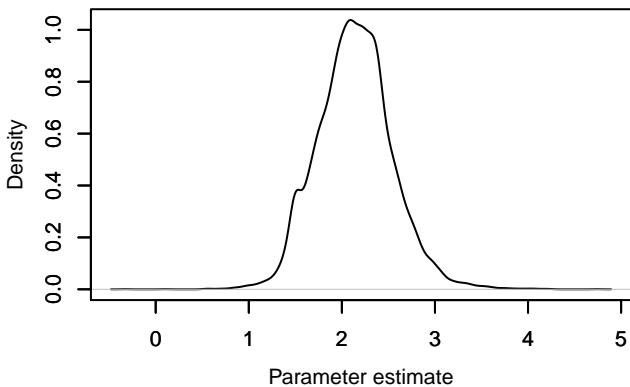
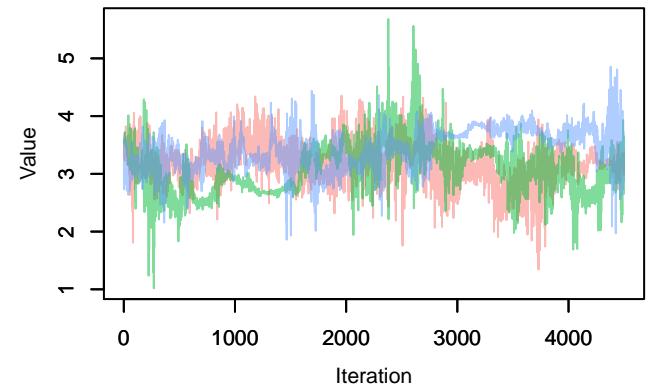
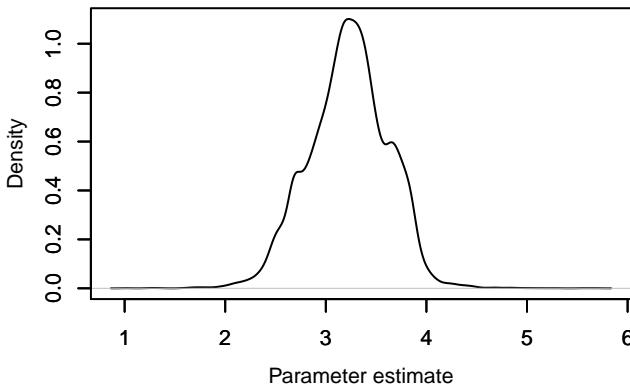
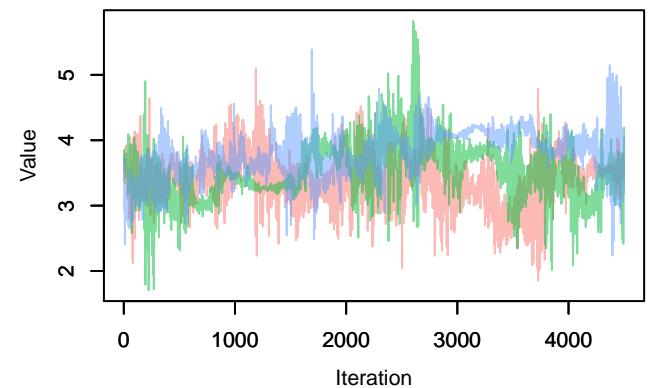
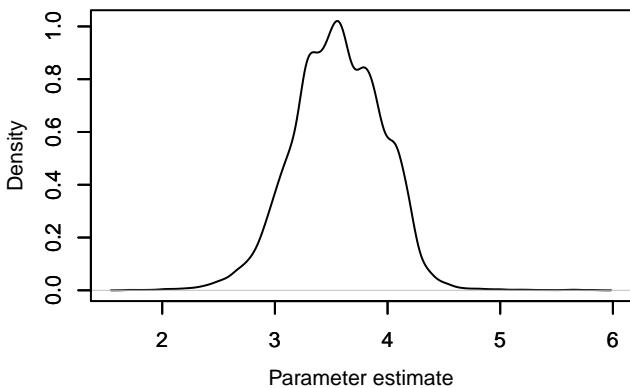
Trace – simX.rat[4,6]**Density – simX.rat[4,6]****Trace – simX.rat[5,6]****Density – simX.rat[5,6]****Trace – simX.rat[6,6]****Density – simX.rat[6,6]**

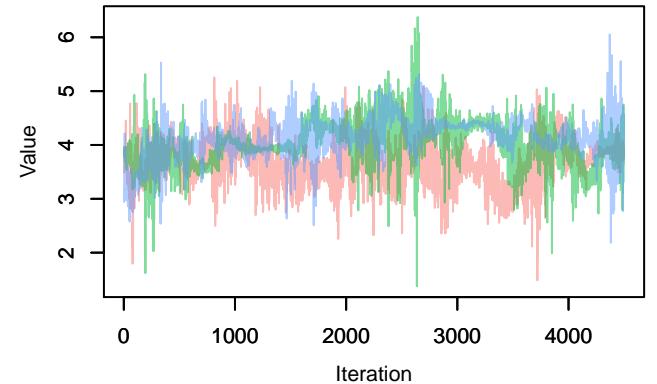
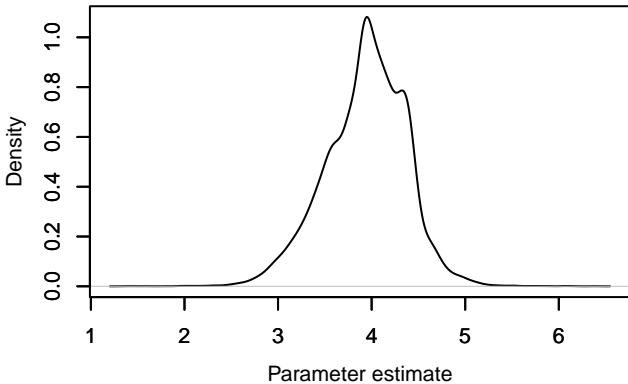
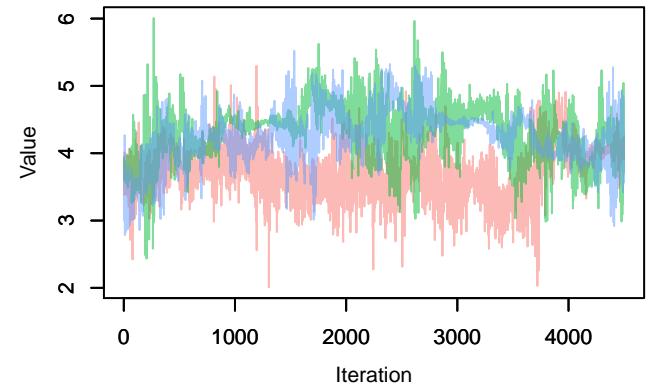
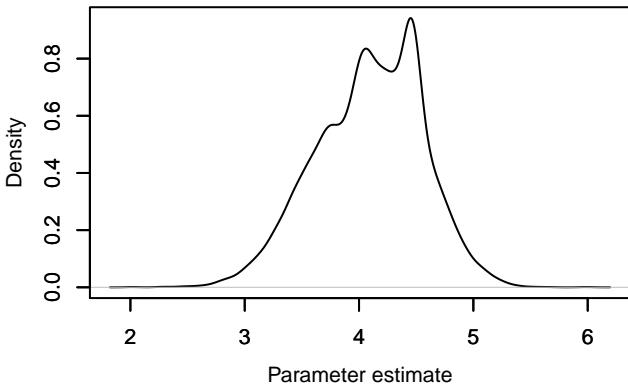
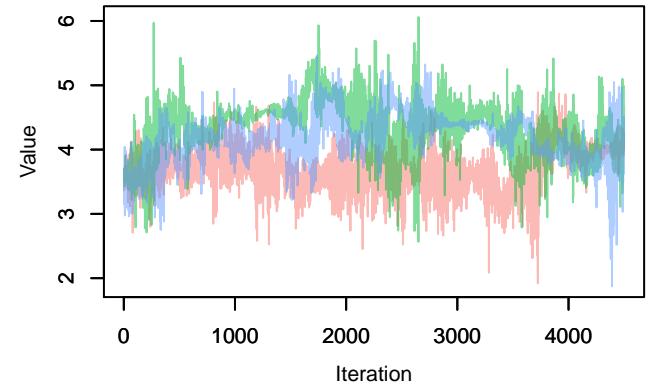
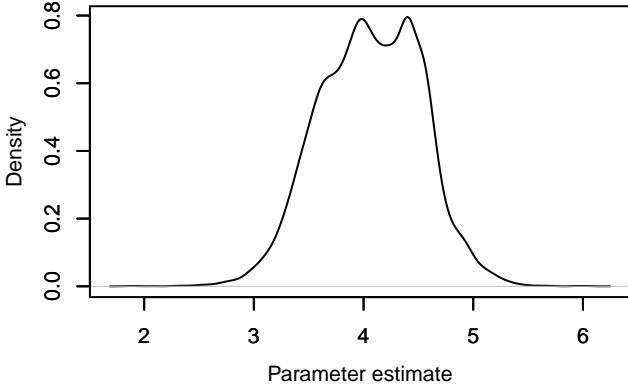
Trace – simX.rat[7,6]**Density – simX.rat[7,6]****Trace – simX.rat[8,6]****Density – simX.rat[8,6]****Trace – simX.rat[1,7]****Density – simX.rat[1,7]**

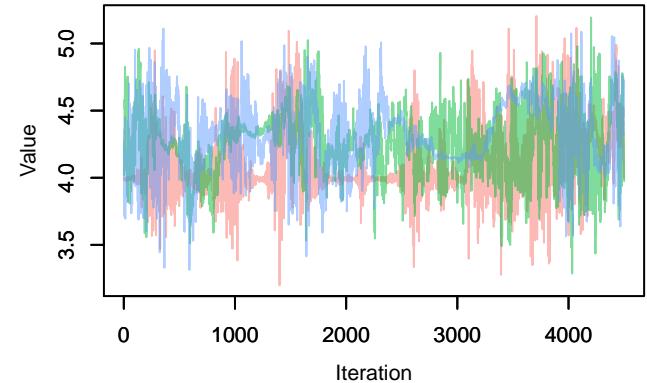
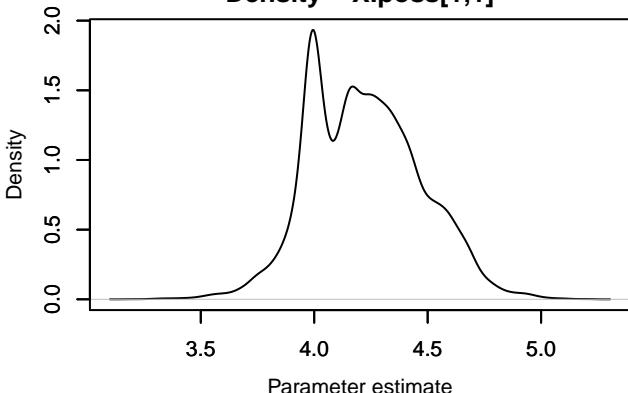
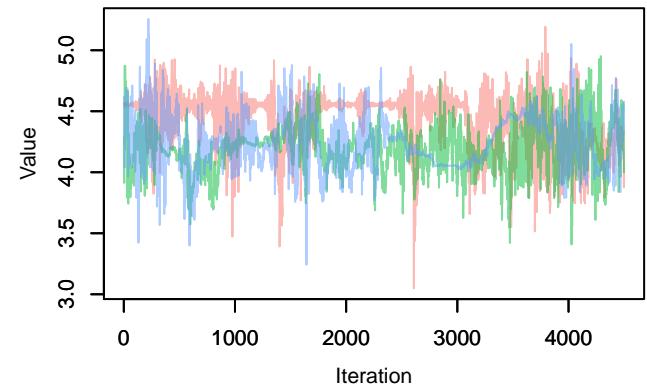
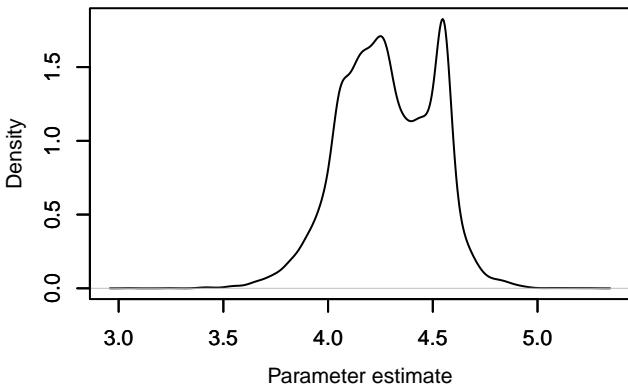
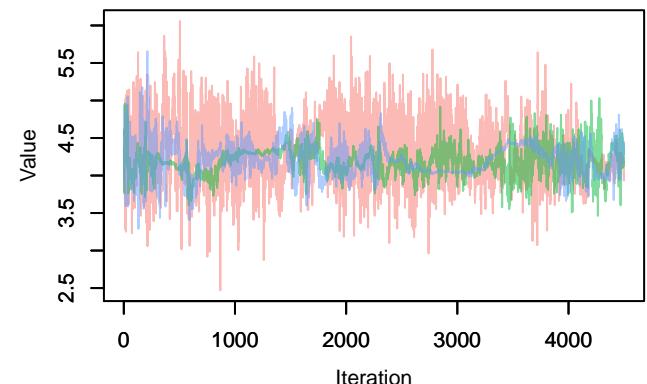
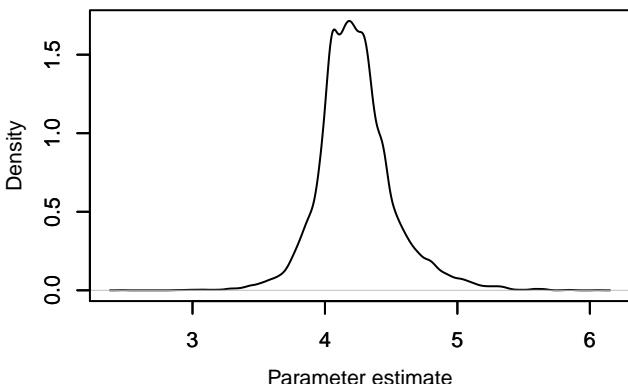
Trace – simX.rat[2,7]**Density – simX.rat[2,7]****Trace – simX.rat[3,7]****Density – simX.rat[3,7]****Trace – simX.rat[4,7]****Density – simX.rat[4,7]**

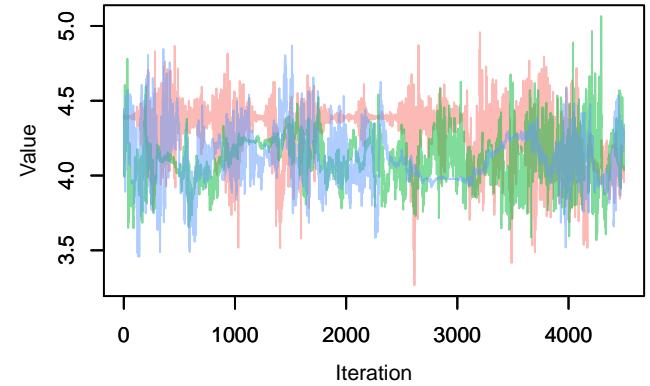
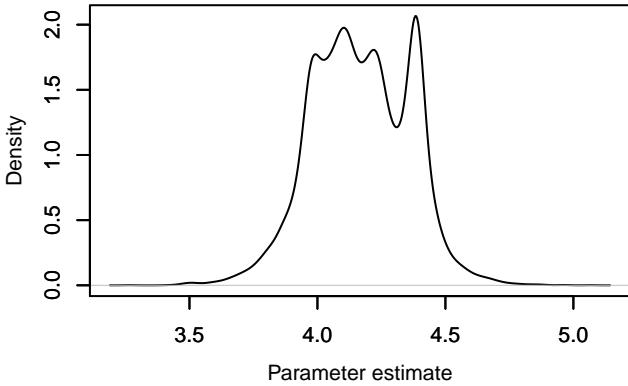
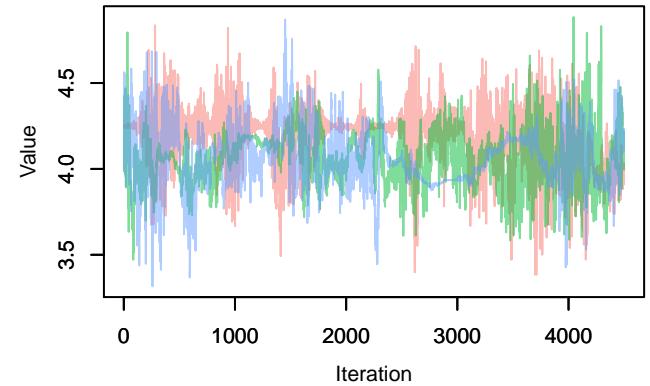
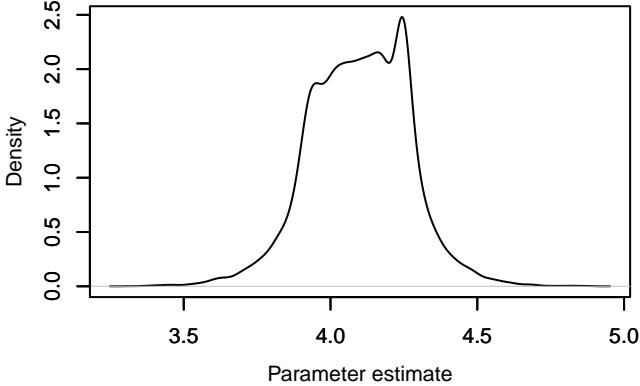
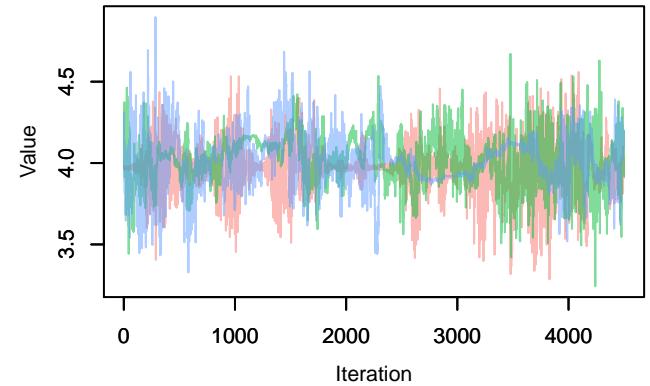
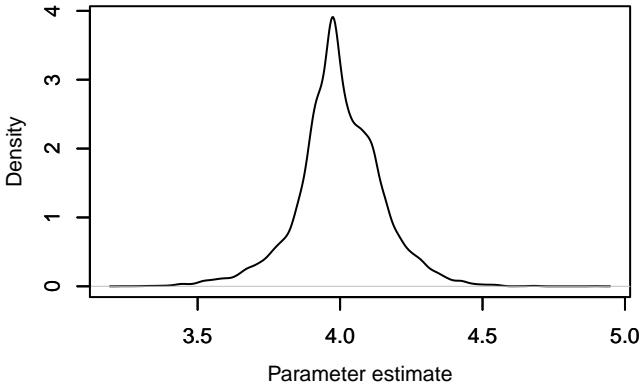
Trace – simX.rat[5,7]**Density – simX.rat[5,7]****Trace – simX.rat[6,7]****Density – simX.rat[6,7]****Trace – simX.rat[7,7]****Density – simX.rat[7,7]**

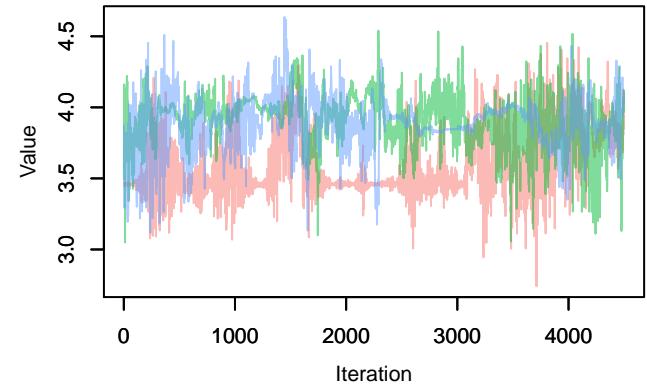
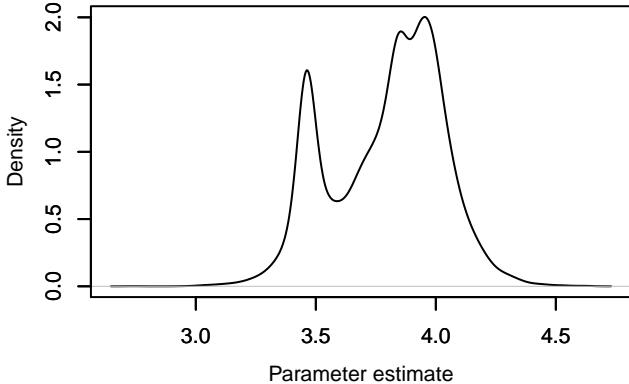
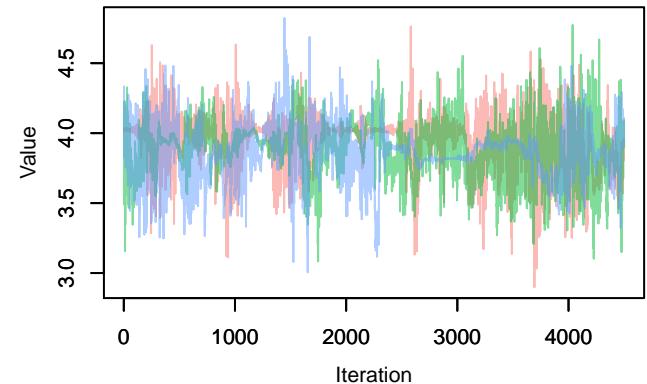
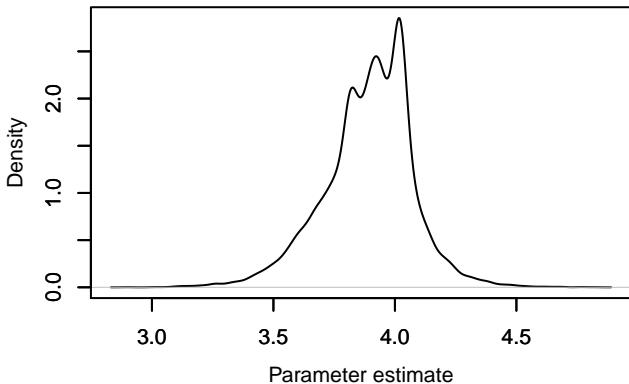
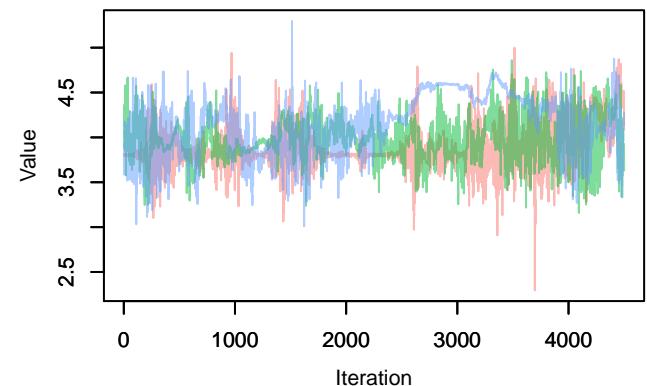
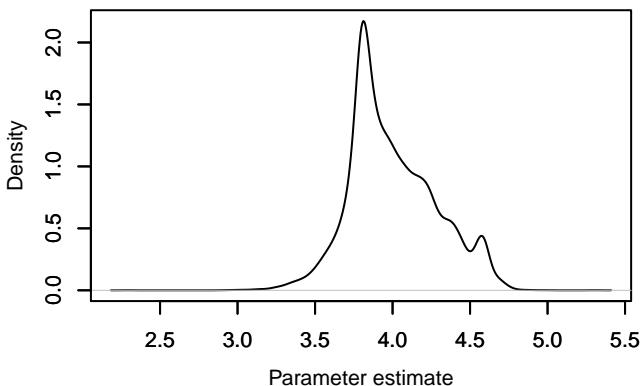
Trace – simX.rat[8,7]**Density – simX.rat[8,7]****Trace – simX.rat[1,8]****Density – simX.rat[1,8]****Trace – simX.rat[2,8]****Density – simX.rat[2,8]**

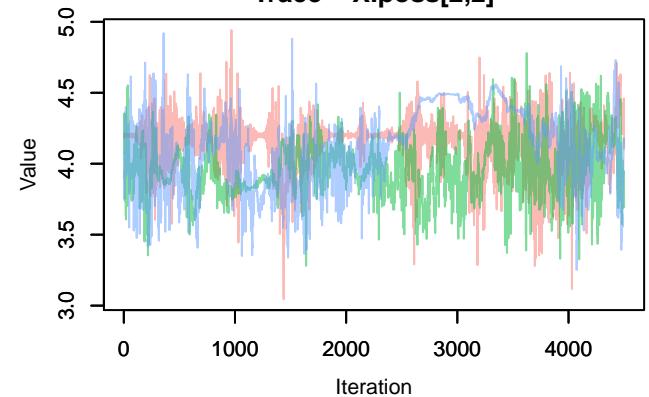
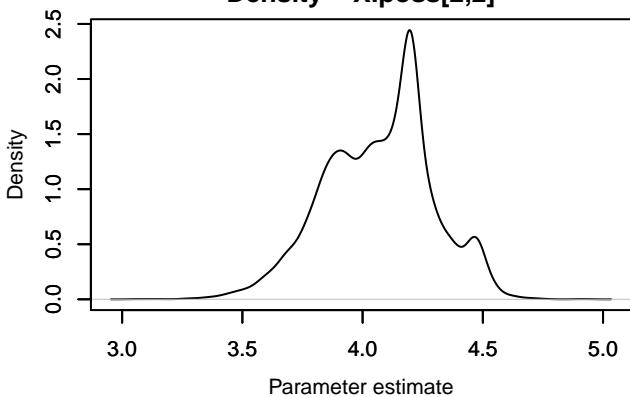
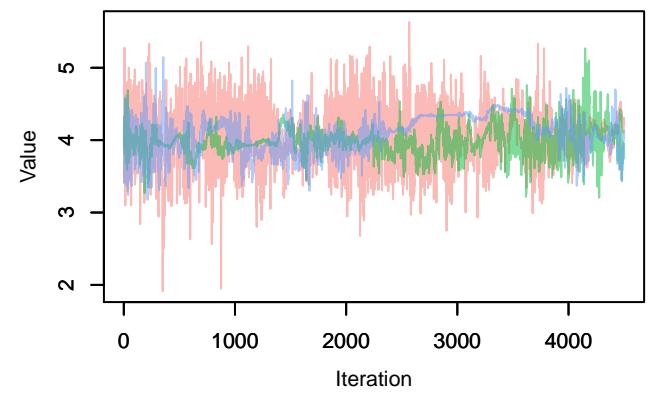
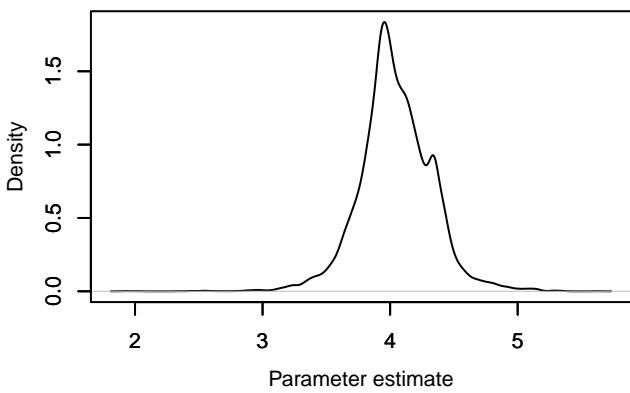
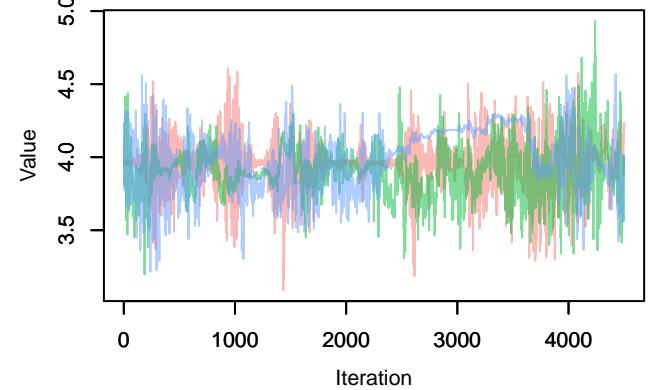
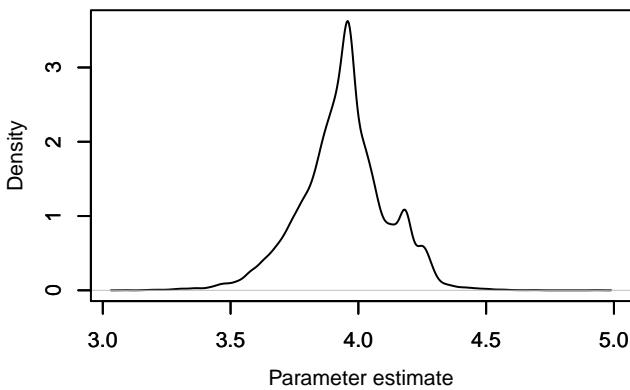
Trace – simX.rat[3,8]**Density – simX.rat[3,8]****Trace – simX.rat[4,8]****Density – simX.rat[4,8]****Trace – simX.rat[5,8]****Density – simX.rat[5,8]**

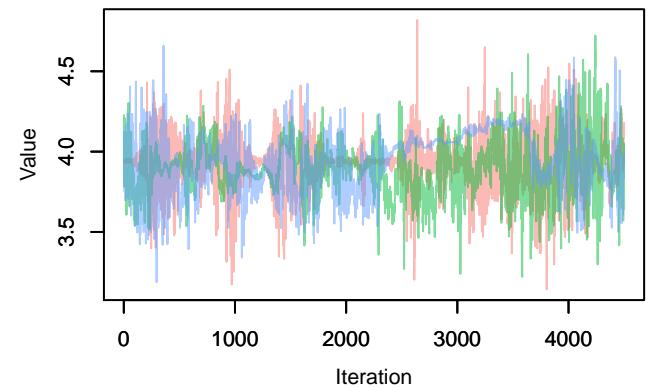
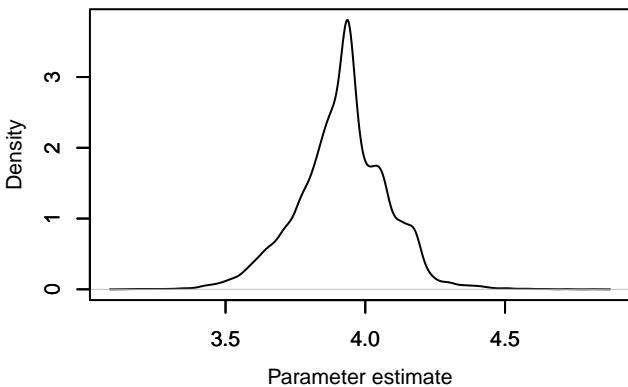
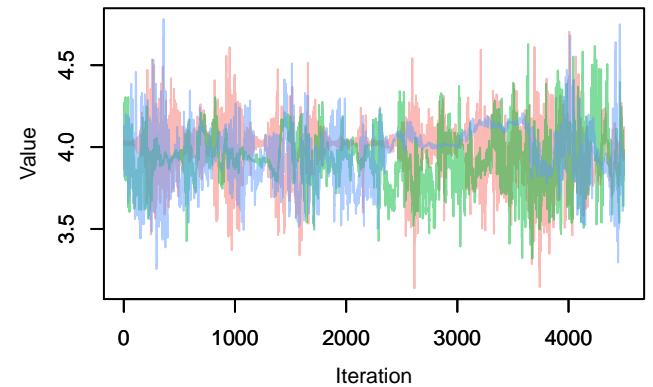
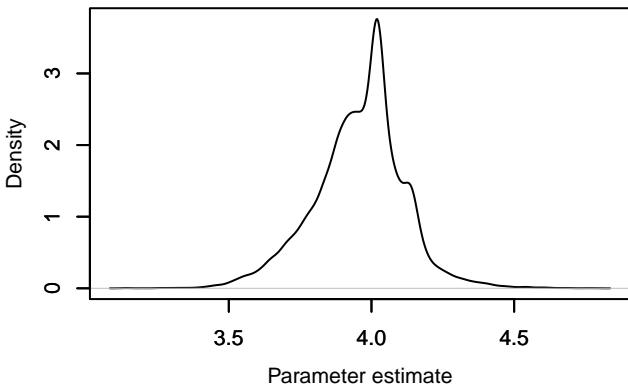
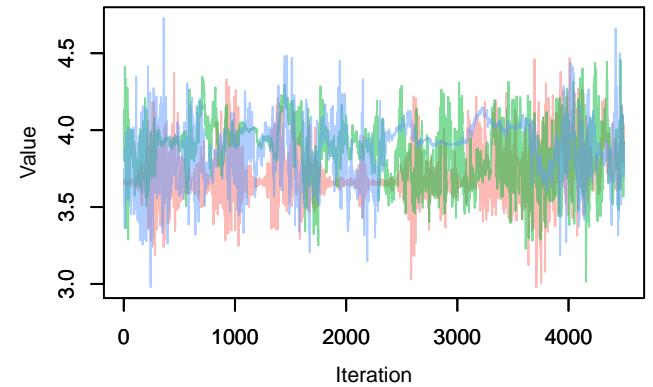
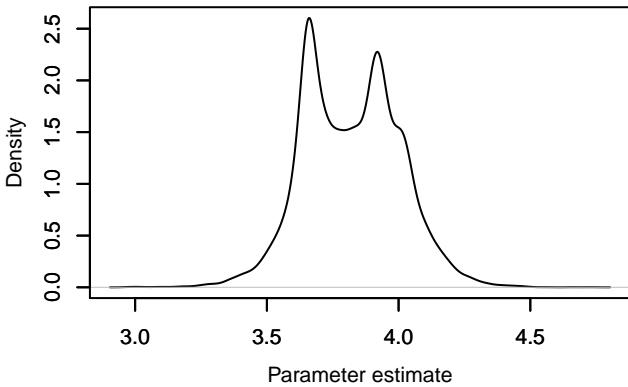
Trace – simX.rat[6,8]**Density – simX.rat[6,8]****Trace – simX.rat[7,8]****Density – simX.rat[7,8]****Trace – simX.rat[8,8]****Density – simX.rat[8,8]**

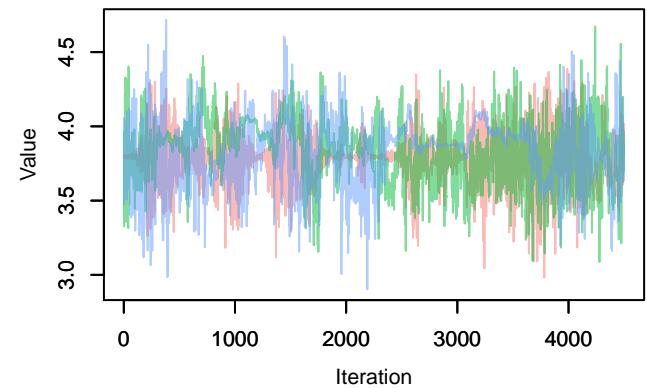
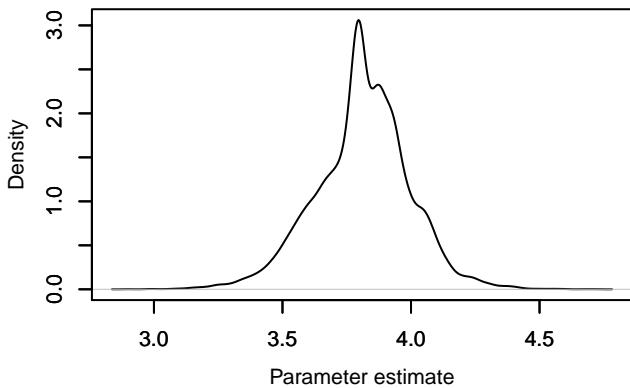
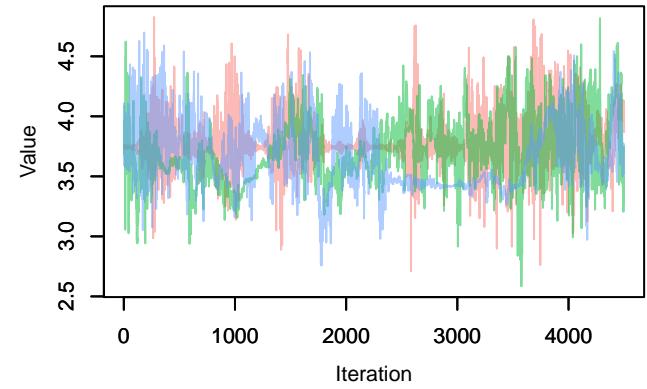
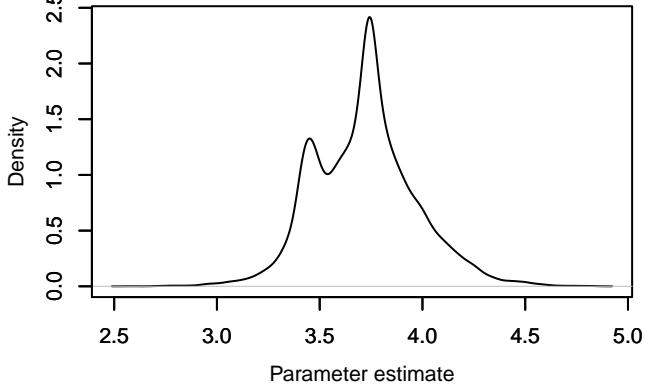
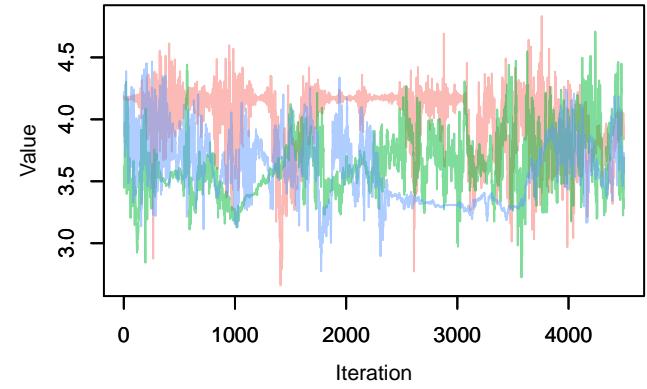
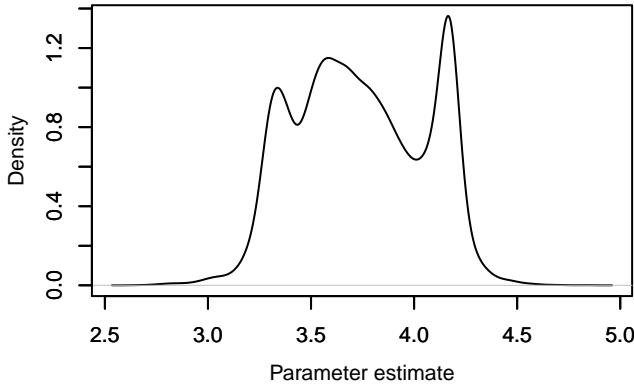
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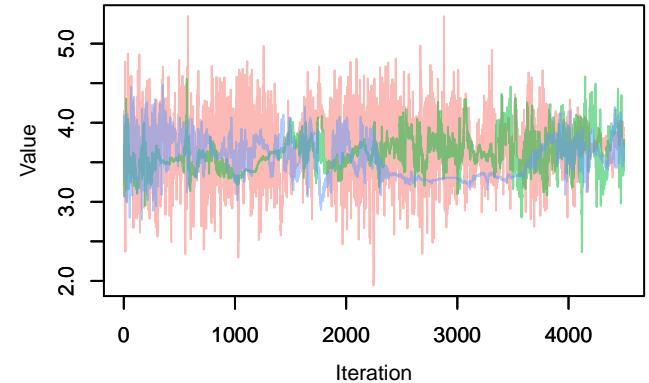
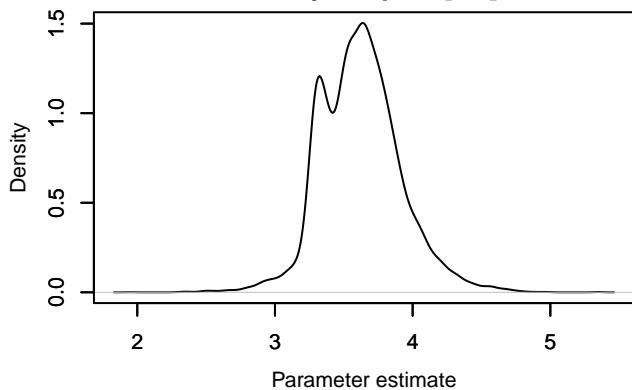
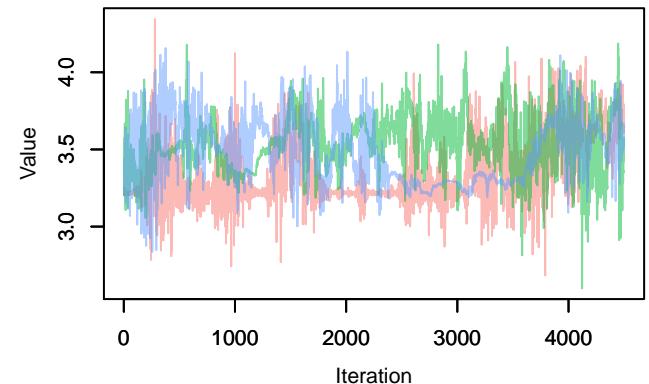
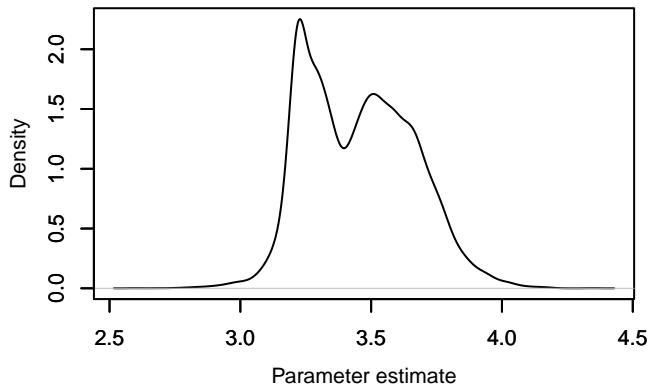
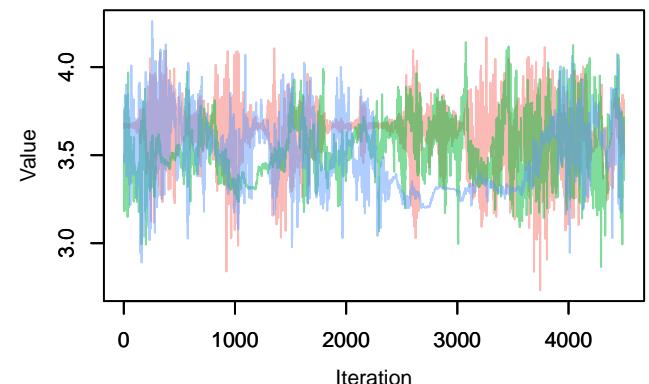
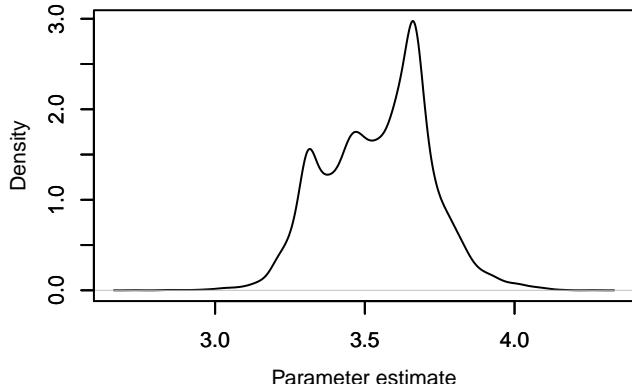
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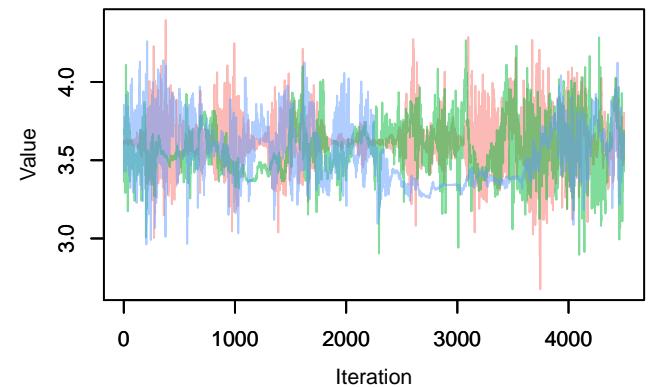
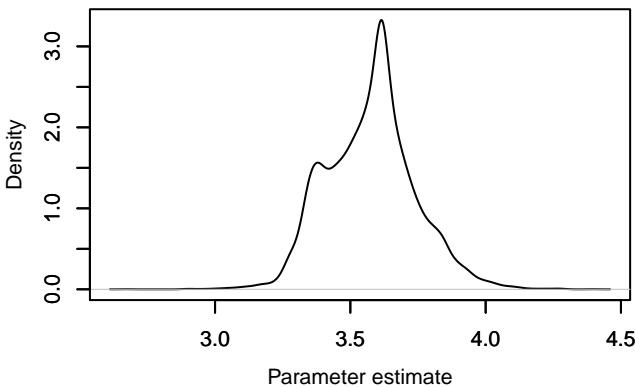
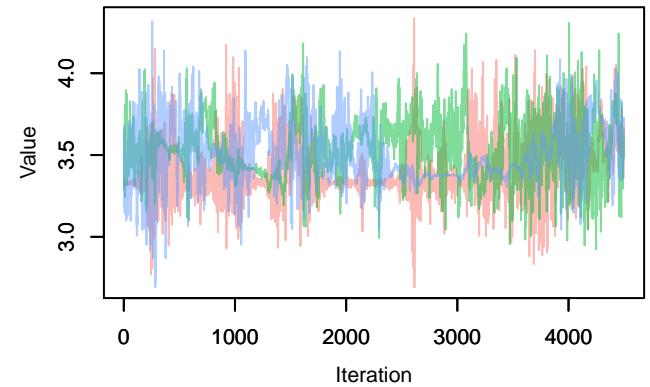
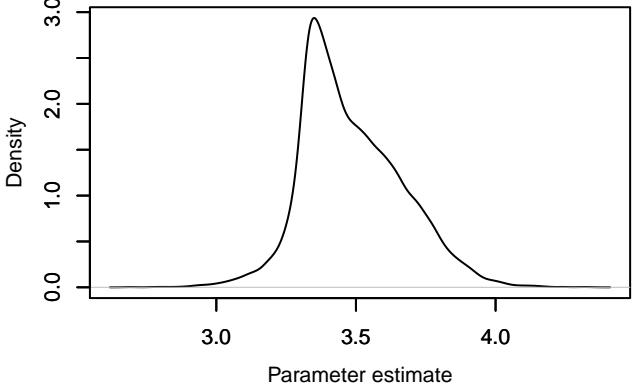
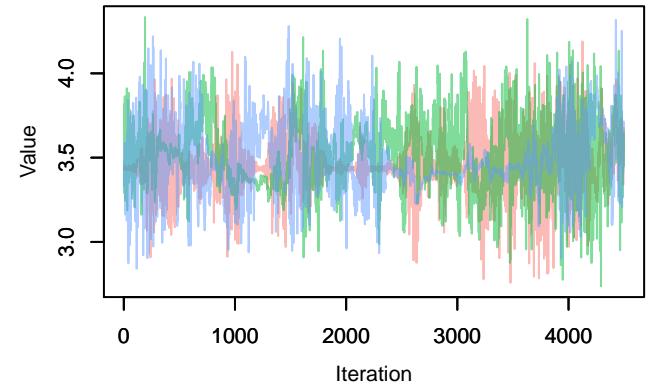
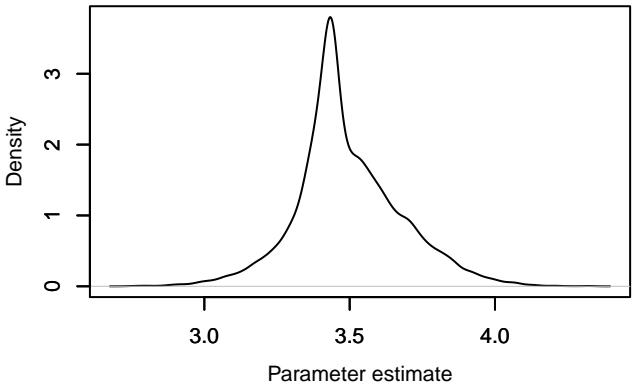
Trace – X.poss[7,1]**Density – X.poss[7,1]****Trace – X.poss[8,1]****Density – X.poss[8,1]****Trace – X.poss[1,2]****Density – X.poss[1,2]**

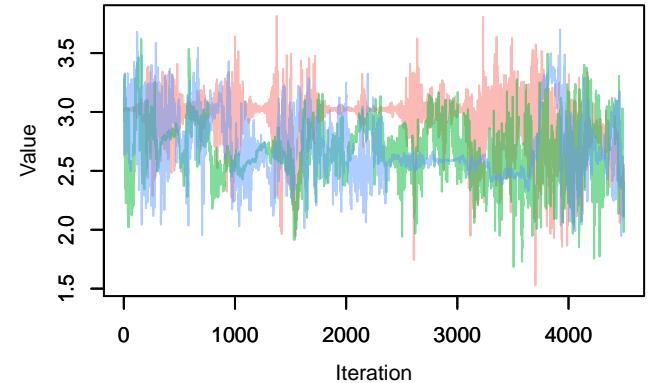
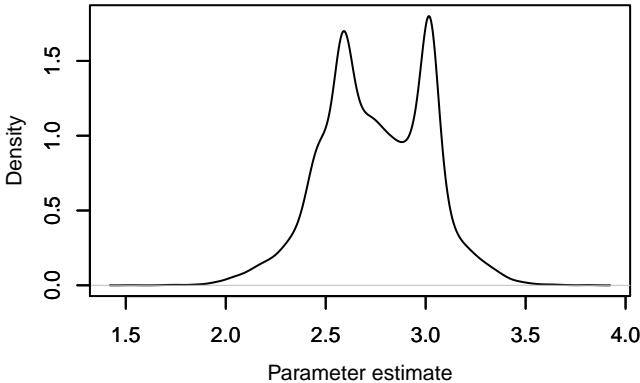
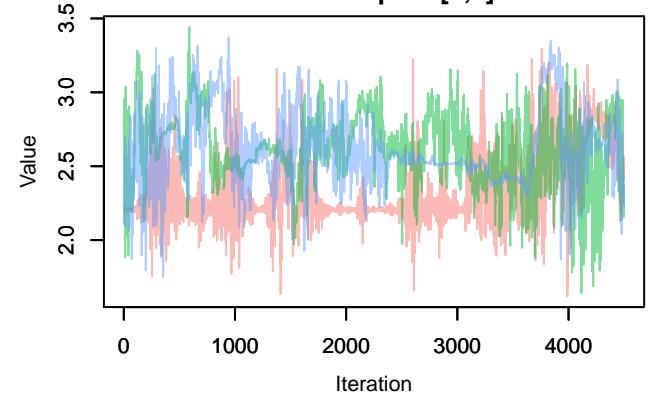
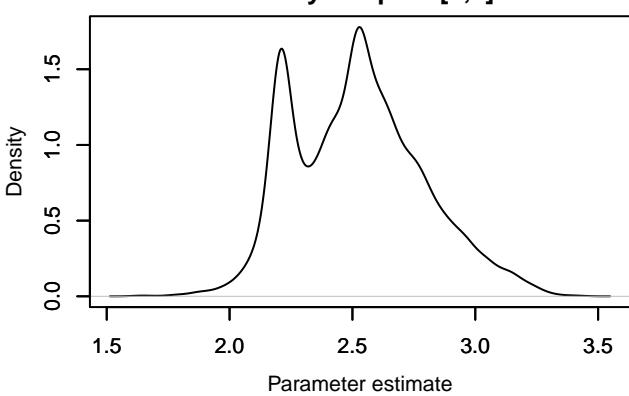
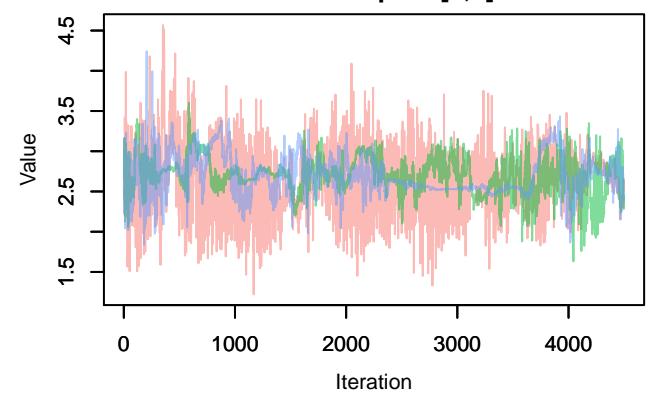
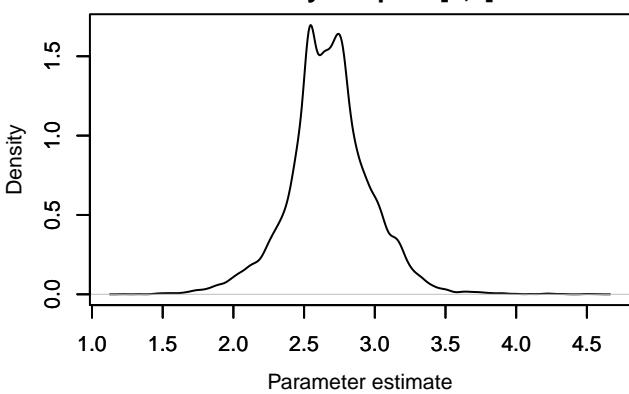
Trace – X.poss[2,2]**Density – X.poss[2,2]****Trace – X.poss[3,2]****Density – X.poss[3,2]****Trace – X.poss[4,2]****Density – X.poss[4,2]**

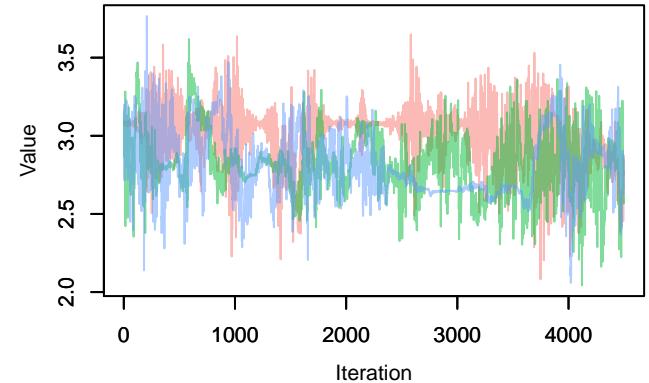
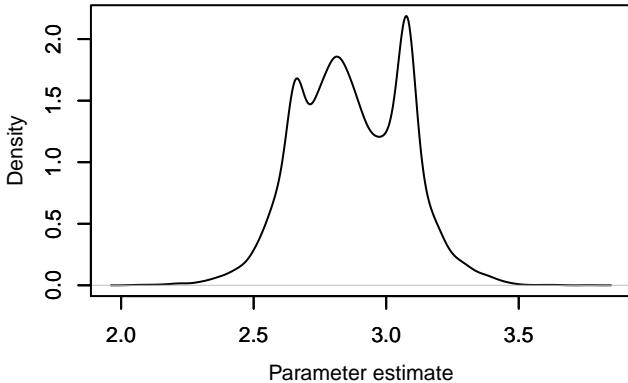
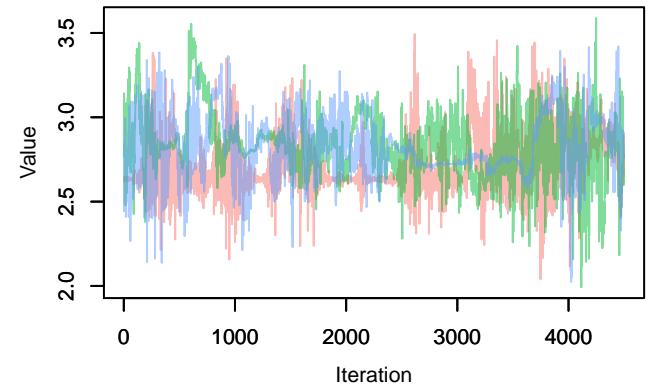
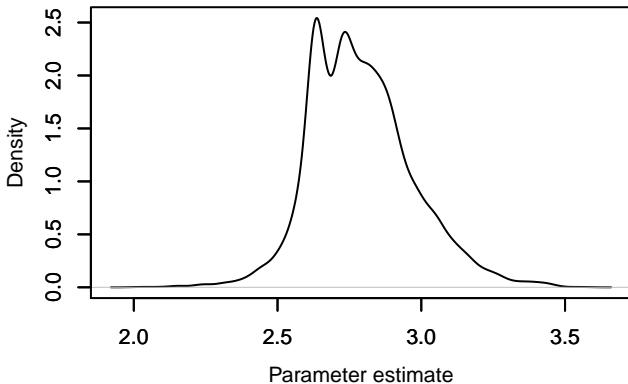
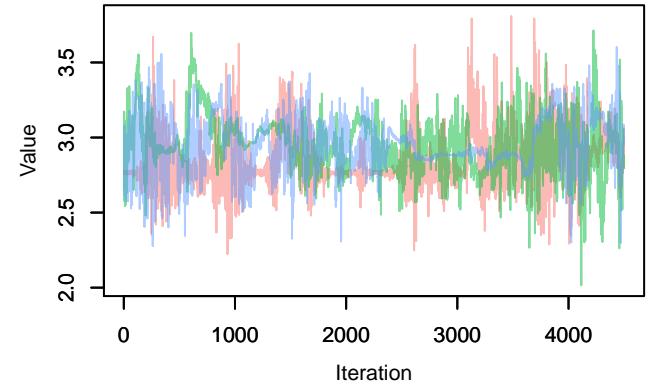
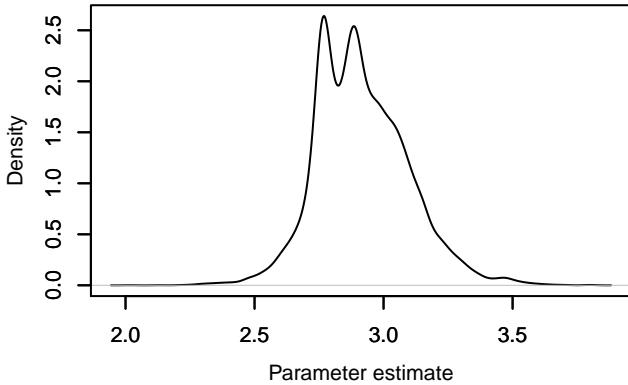
Trace – X.poss[5,2]**Density – X.poss[5,2]****Trace – X.poss[6,2]****Density – X.poss[6,2]****Trace – X.poss[7,2]****Density – X.poss[7,2]**

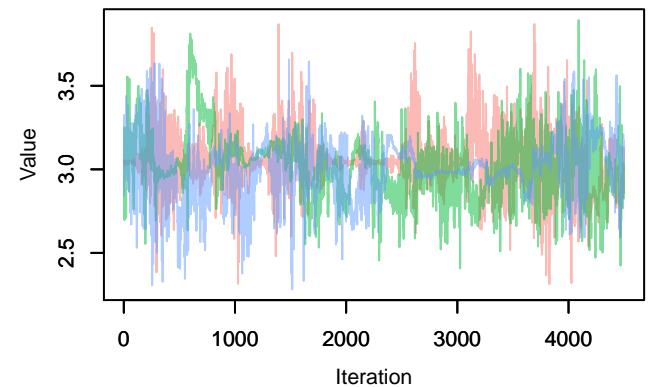
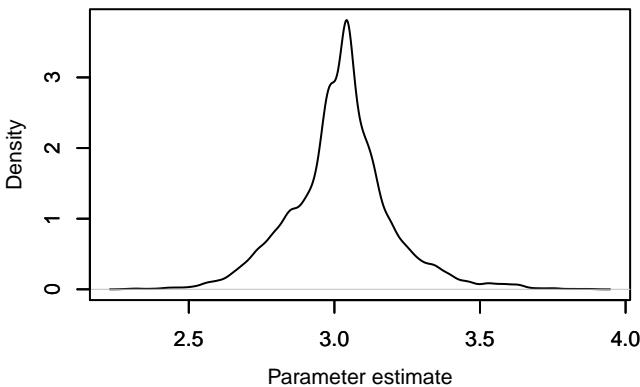
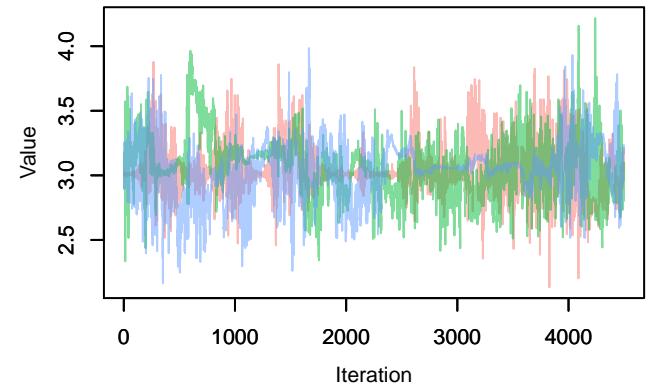
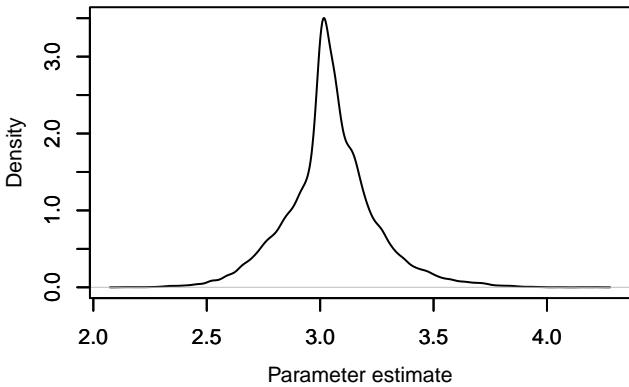
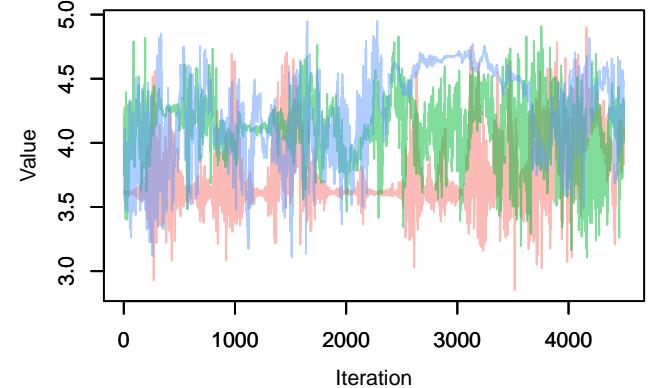
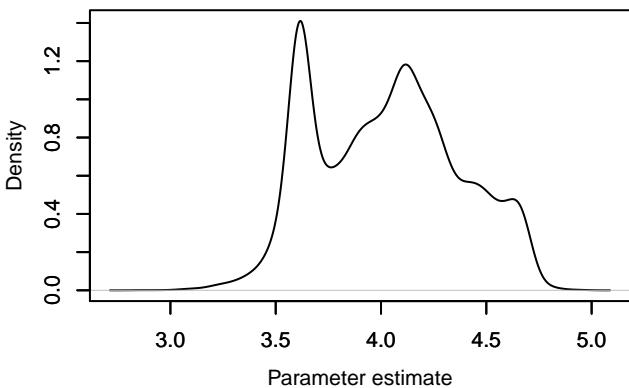
Trace – X.poss[8,2]**Density – X.poss[8,2]****Trace – X.poss[1,3]****Density – X.poss[1,3]****Trace – X.poss[2,3]****Density – X.poss[2,3]**

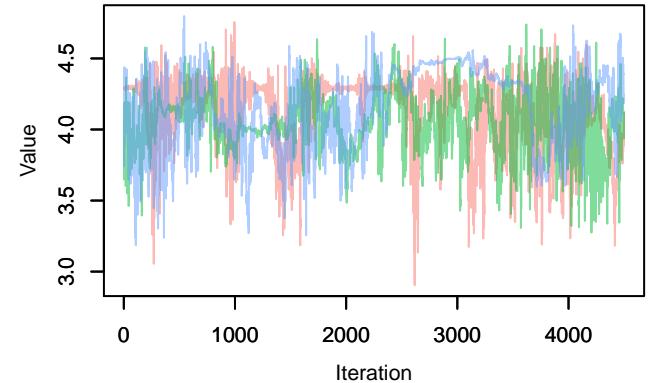
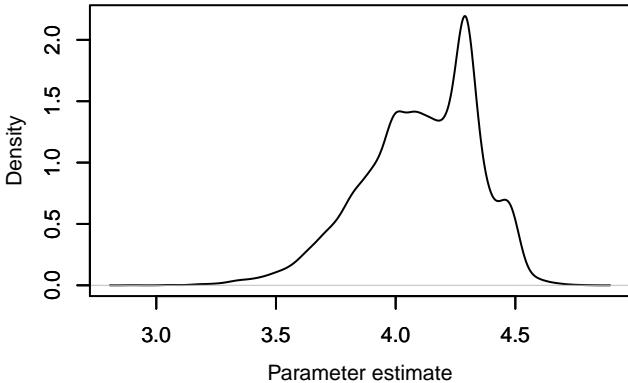
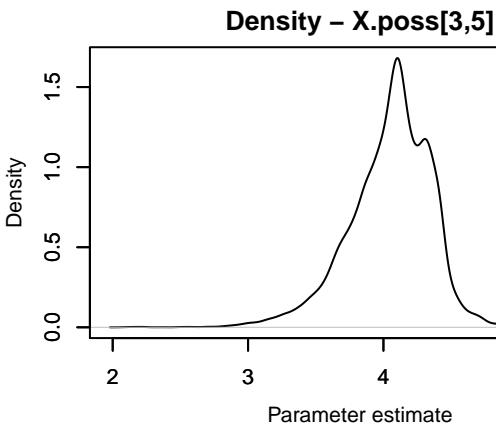
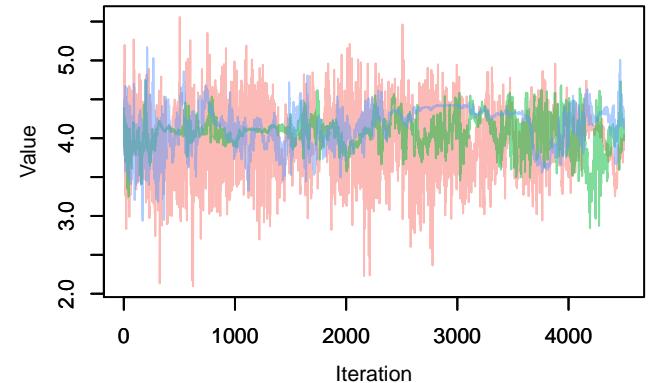
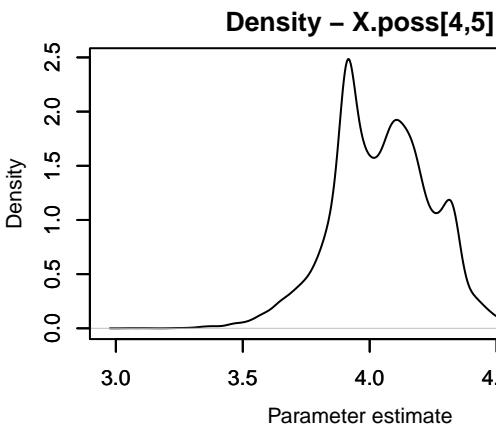
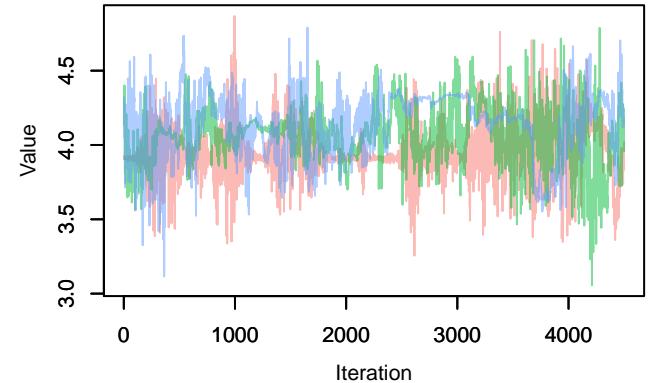
Trace – X.poss[3,3]**Density – X.poss[3,3]****Trace – X.poss[4,3]****Density – X.poss[4,3]****Trace – X.poss[5,3]****Density – X.poss[5,3]**

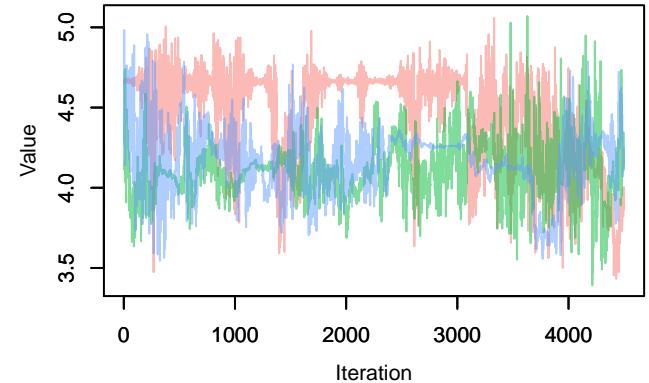
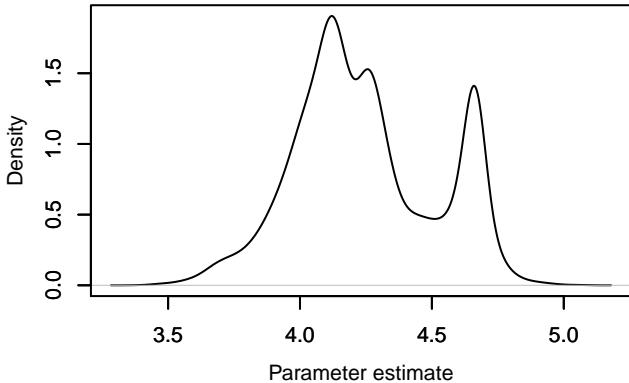
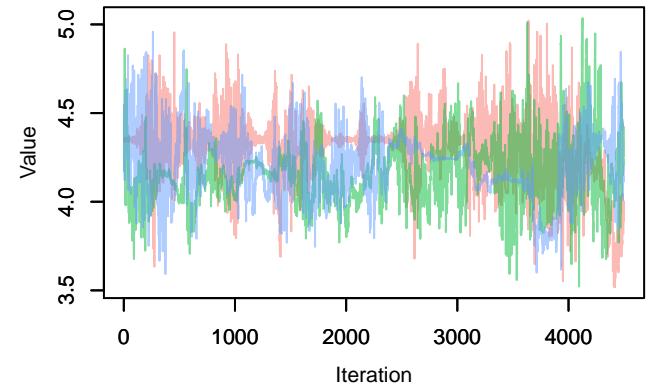
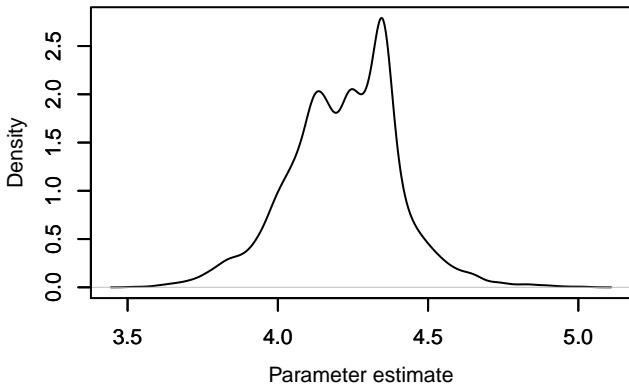
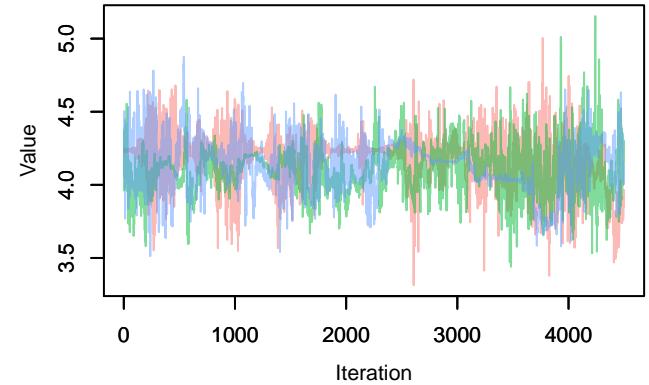
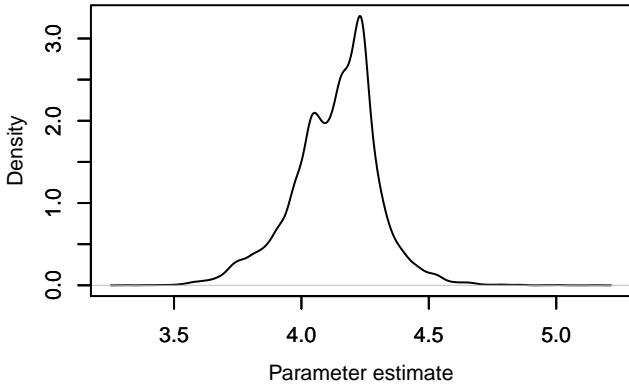
Trace – X.poss[6,3]**Density – X.poss[6,3]****Trace – X.poss[7,3]****Density – X.poss[7,3]****Trace – X.poss[8,3]****Density – X.poss[8,3]**

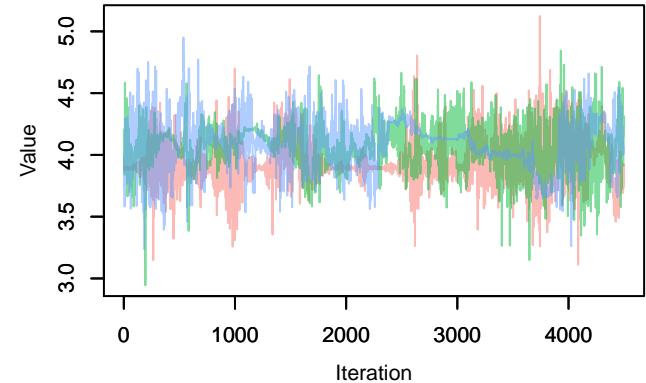
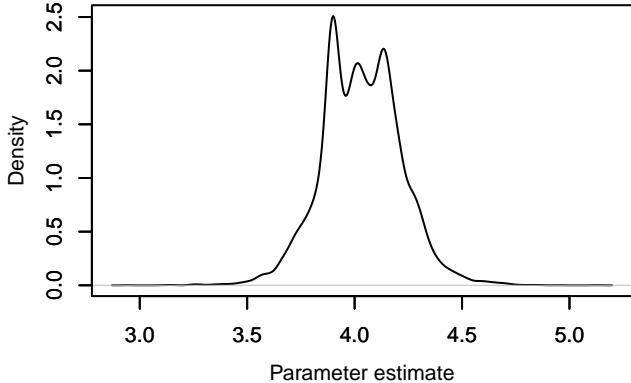
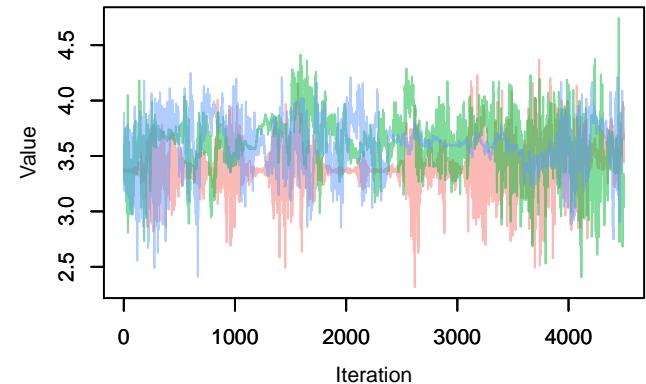
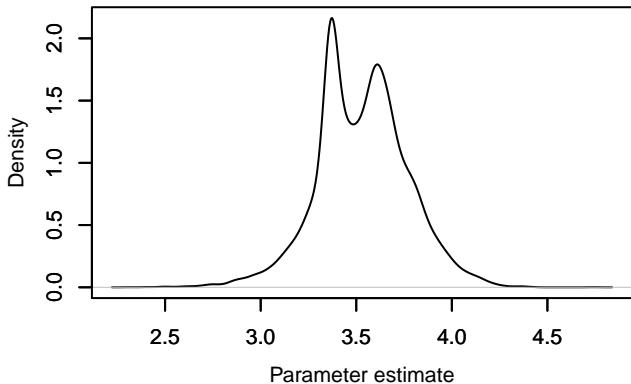
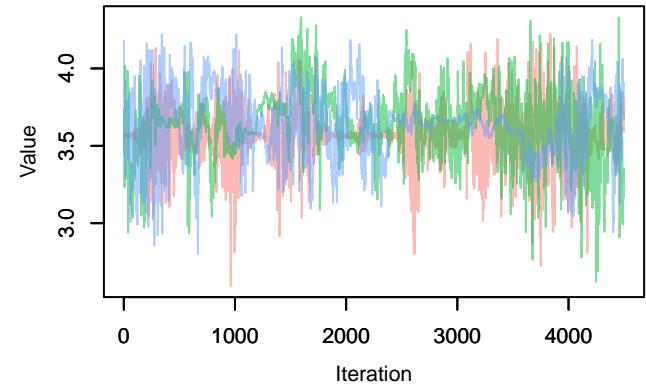
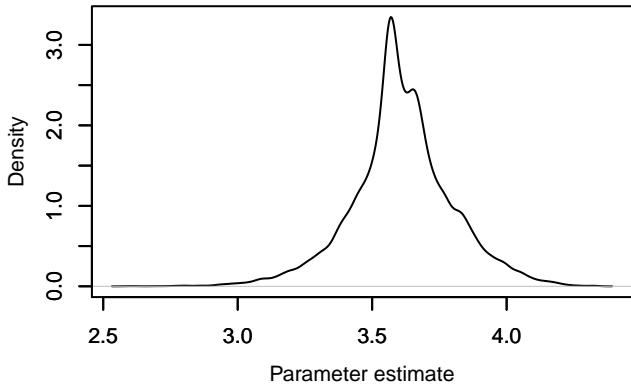
Trace – X.poss[1,4]**Density – X.poss[1,4]****Trace – X.poss[2,4]****Density – X.poss[2,4]****Trace – X.poss[3,4]****Density – X.poss[3,4]**

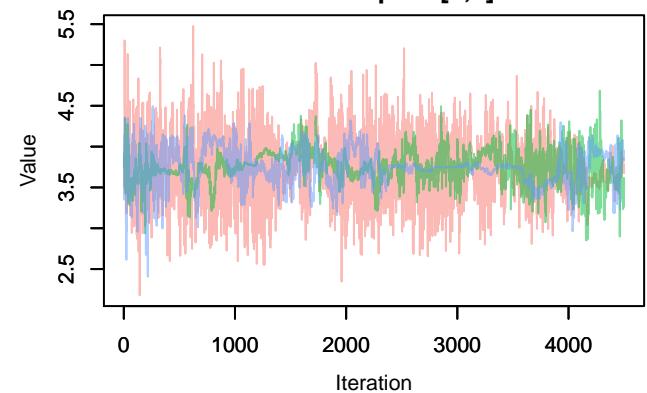
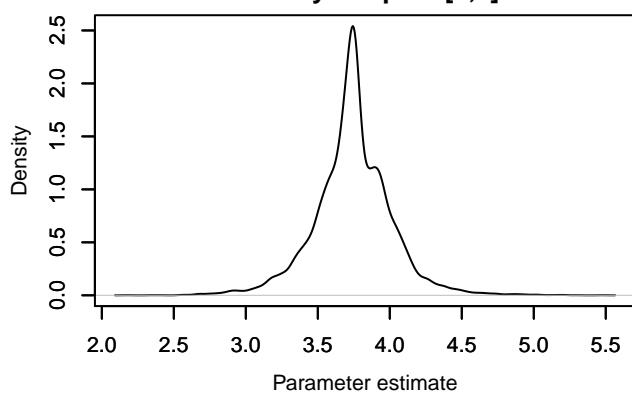
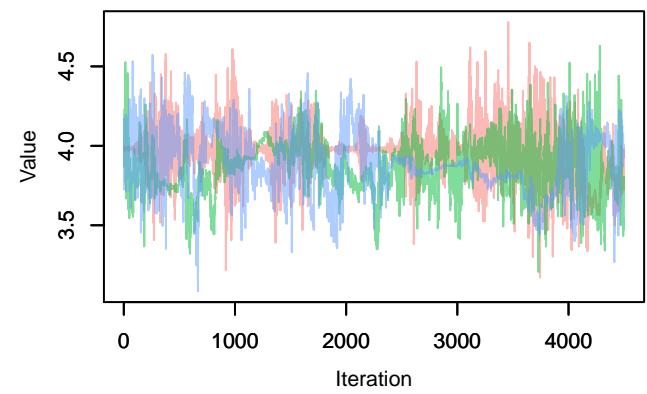
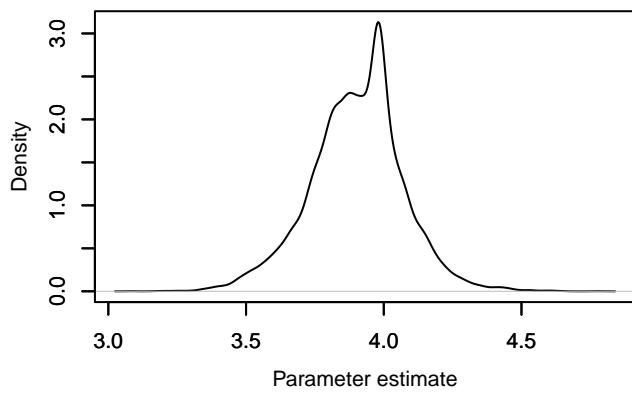
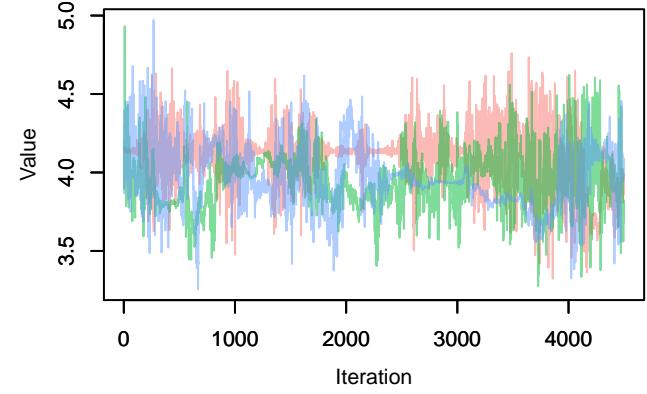
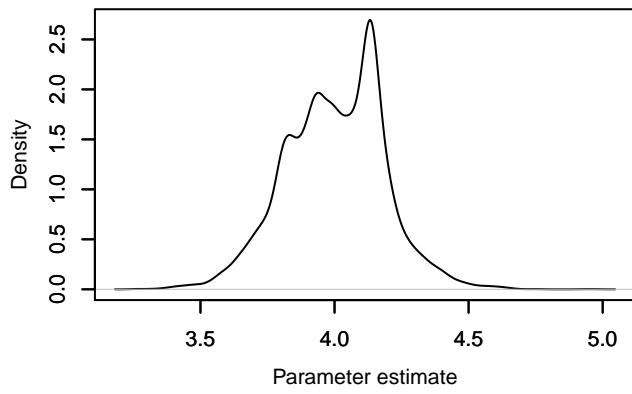
Trace – X.poss[4,4]**Density – X.poss[4,4]****Trace – X.poss[5,4]****Density – X.poss[5,4]****Trace – X.poss[6,4]****Density – X.poss[6,4]**

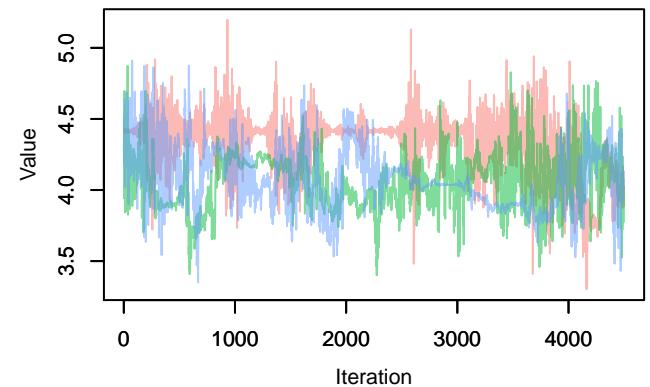
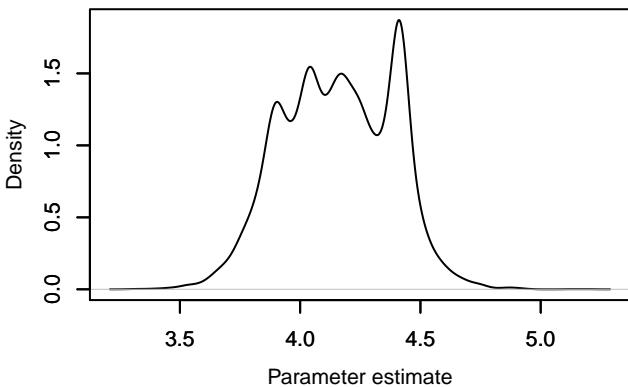
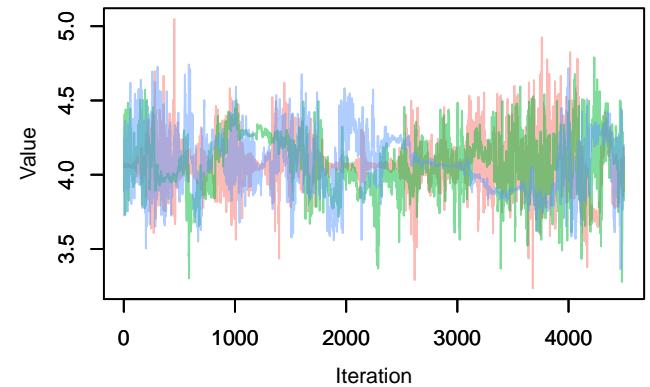
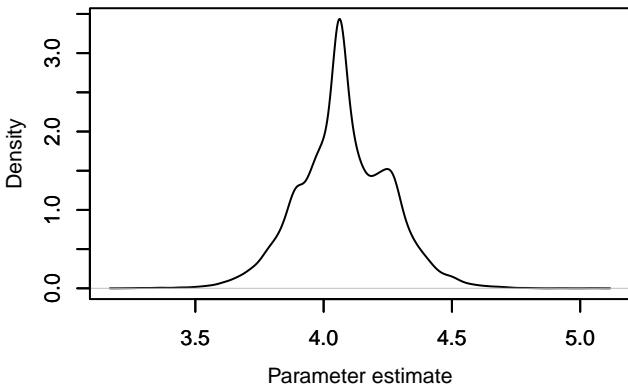
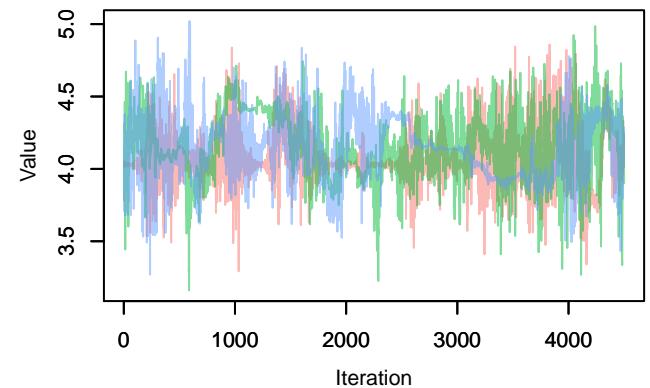
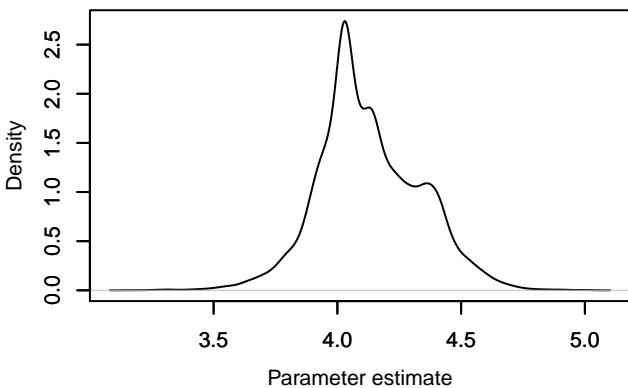
Trace – X.poss[7,4]**Density – X.poss[7,4]****Trace – X.poss[8,4]****Density – X.poss[8,4]****Trace – X.poss[1,5]****Density – X.poss[1,5]**

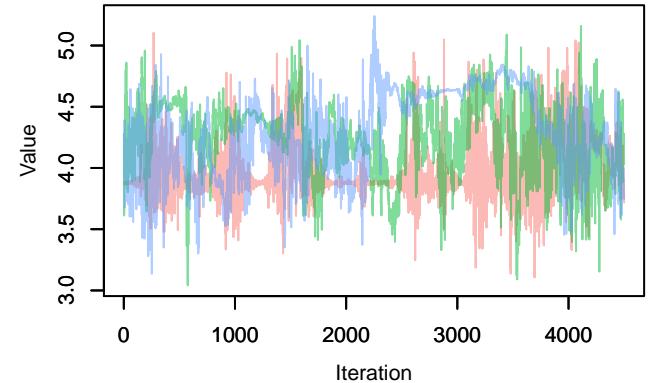
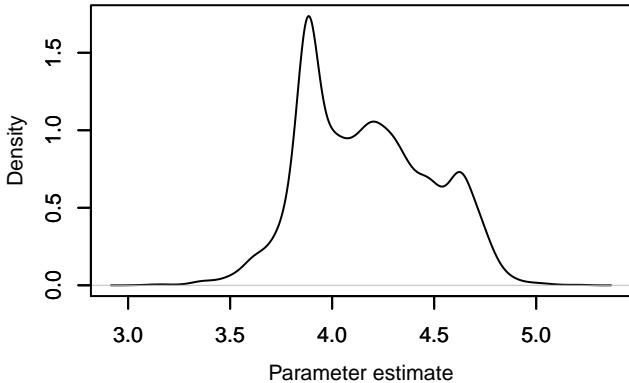
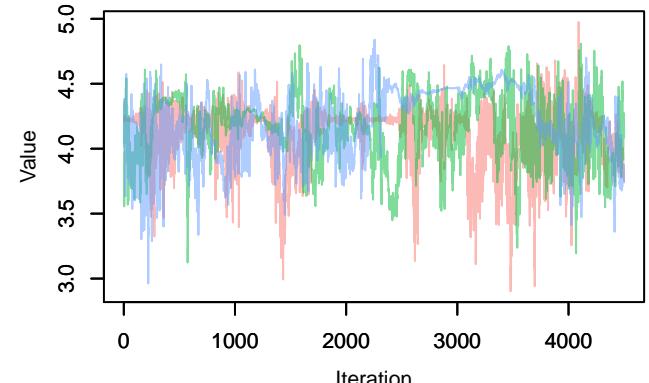
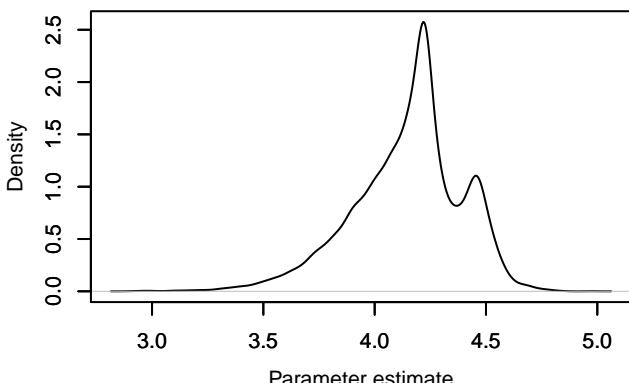
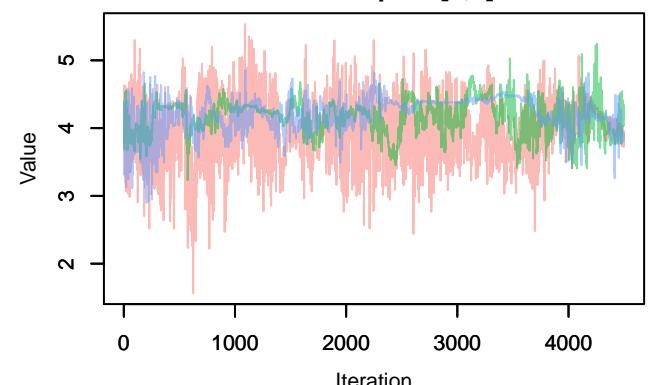
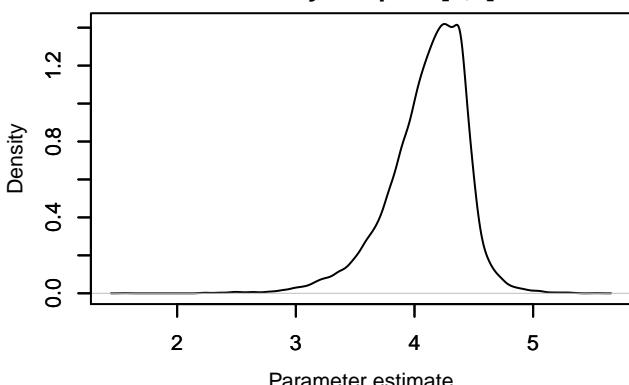
Trace – X.poss[2,5]**Density – X.poss[2,5]****Trace – X.poss[3,5]****Trace – X.poss[4,5]**

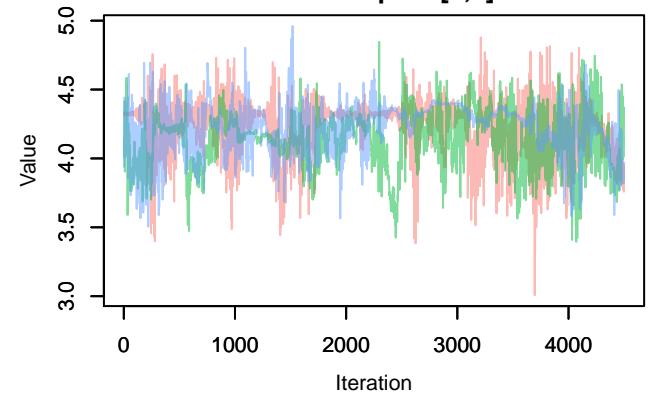
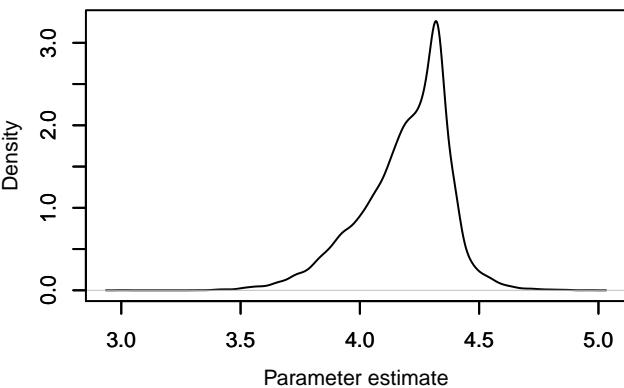
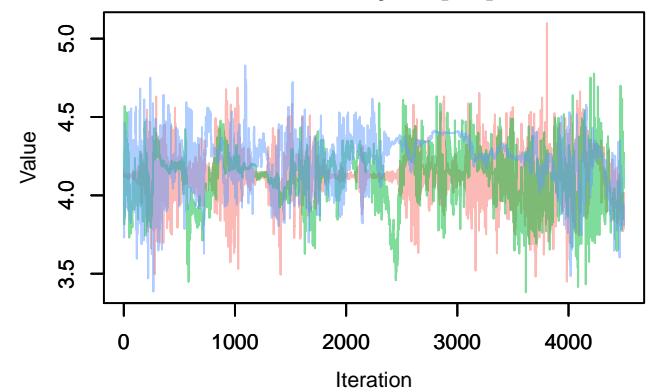
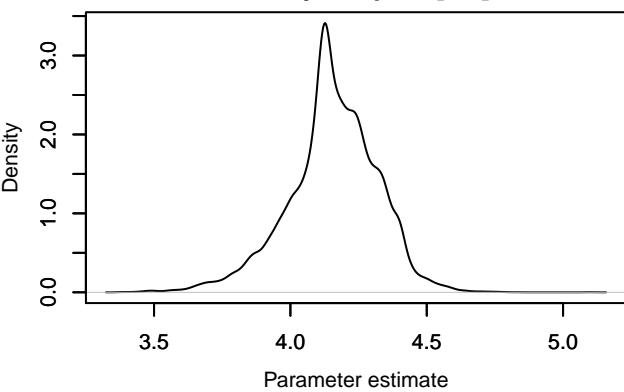
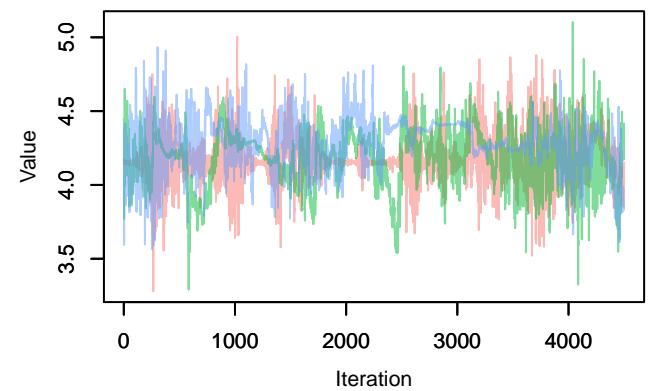
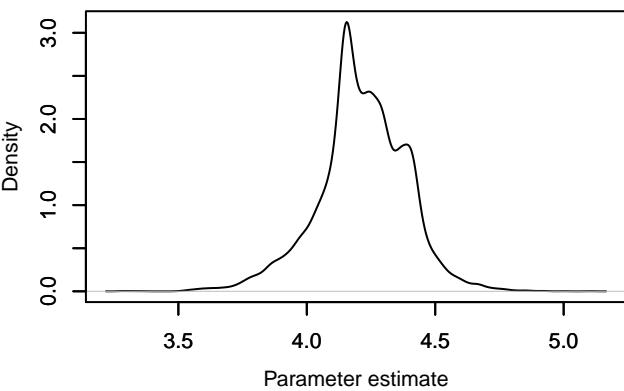
Trace – X.poss[5,5]**Density – X.poss[5,5]****Trace – X.poss[6,5]****Density – X.poss[6,5]****Trace – X.poss[7,5]****Density – X.poss[7,5]**

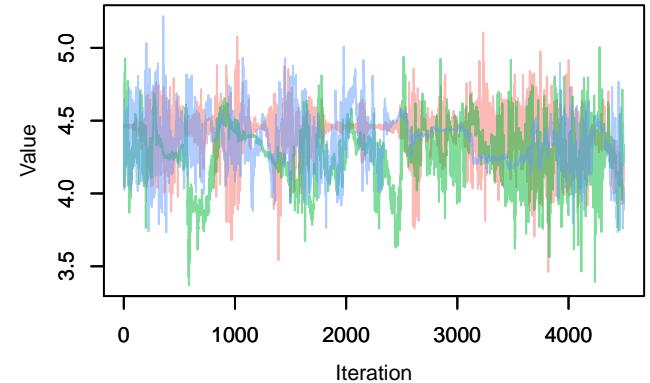
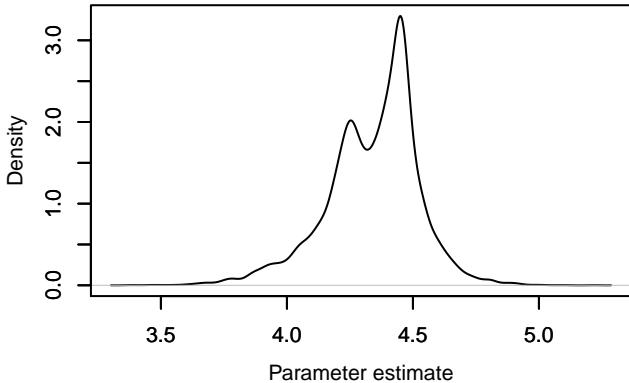
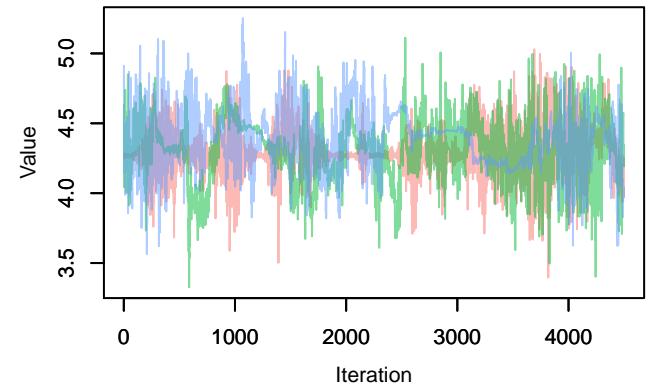
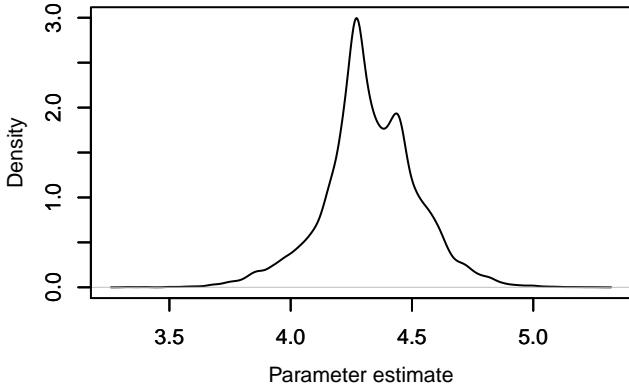
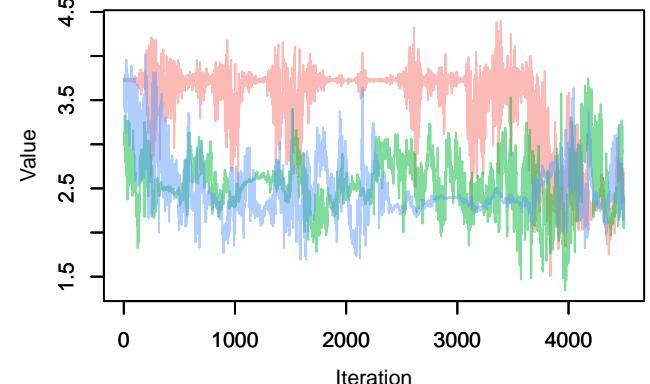
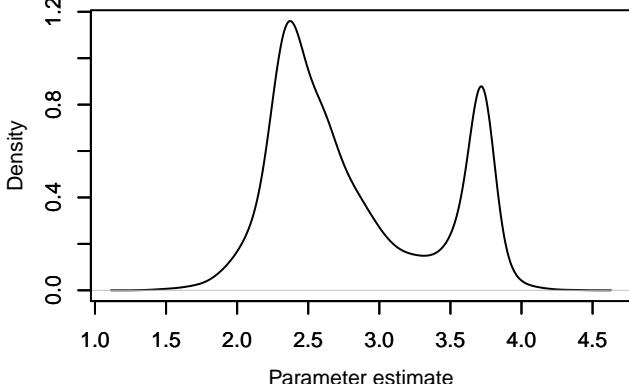
Trace – X.poss[8,5]**Density – X.poss[8,5]****Trace – X.poss[1,6]****Density – X.poss[1,6]****Trace – X.poss[2,6]****Density – X.poss[2,6]**

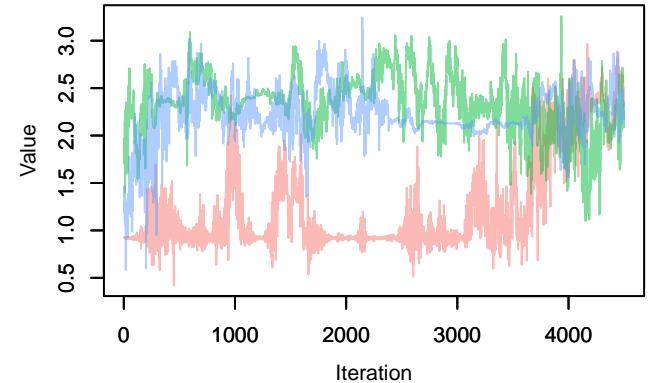
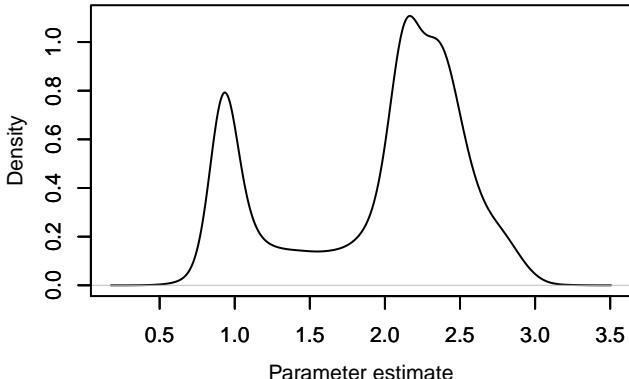
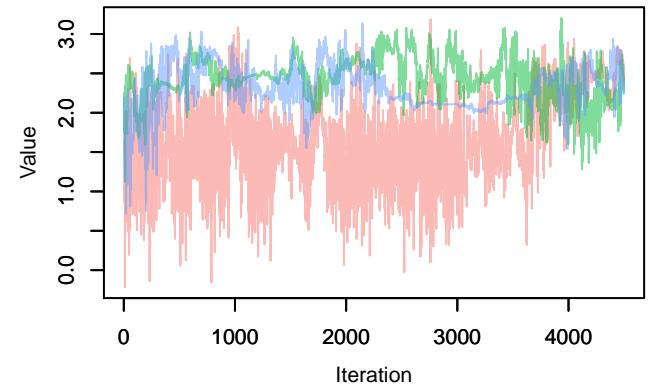
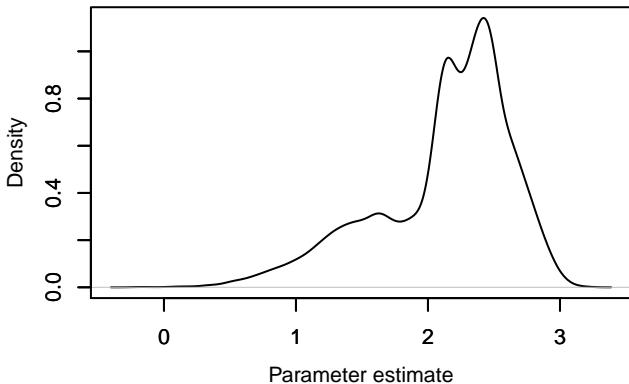
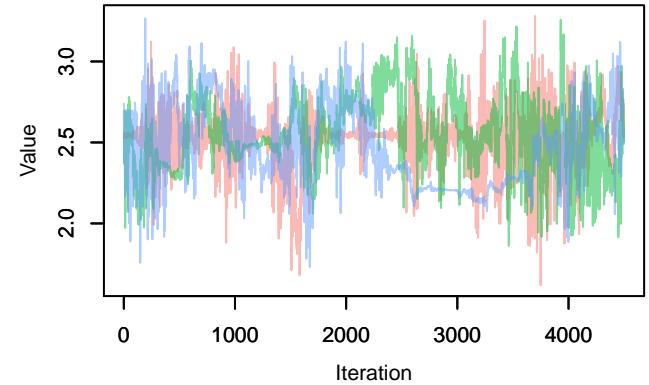
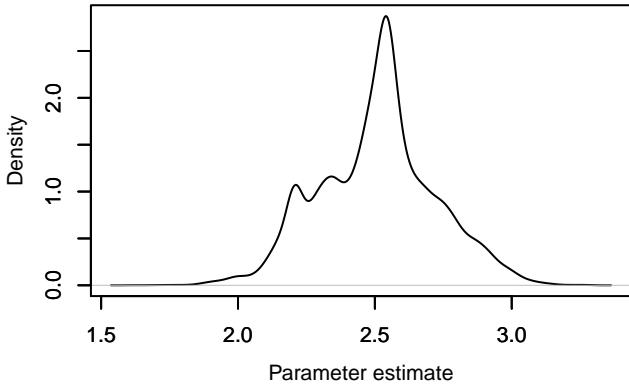
Trace – X.poss[3,6]**Density – X.poss[3,6]****Trace – X.poss[4,6]****Density – X.poss[4,6]****Trace – X.poss[5,6]****Density – X.poss[5,6]**

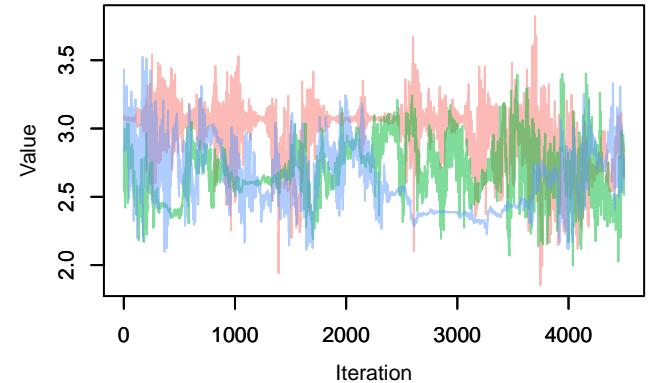
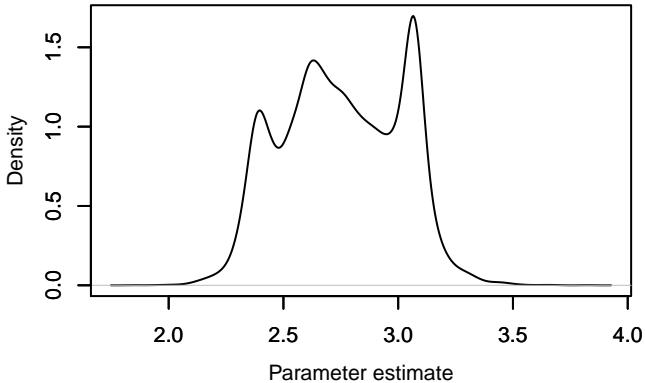
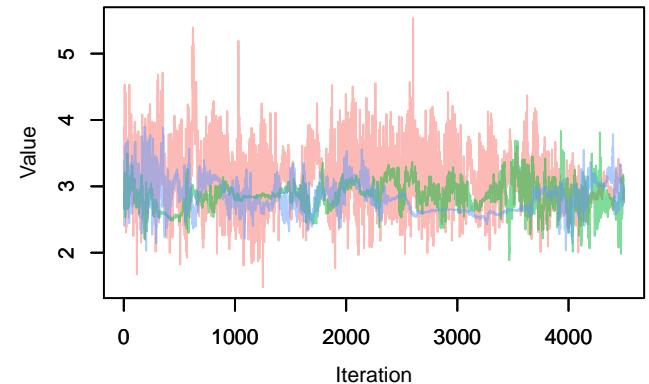
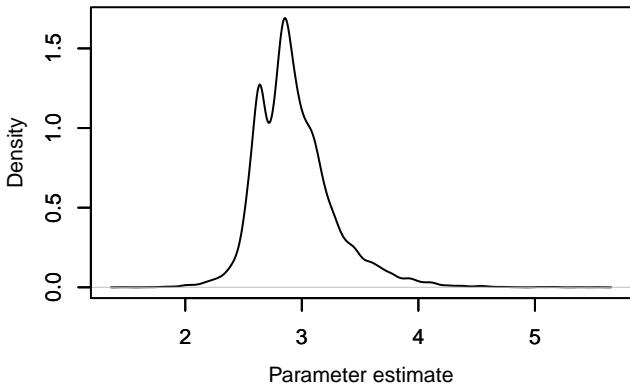
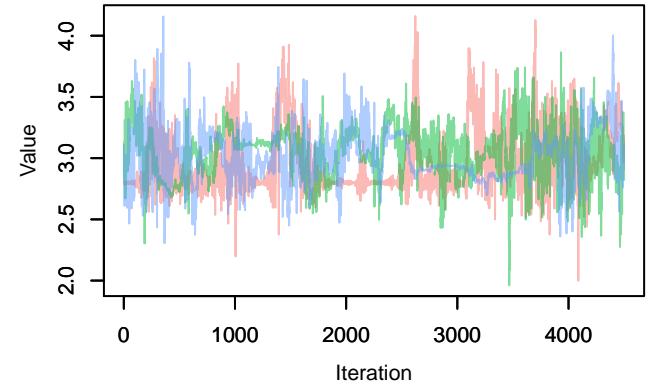
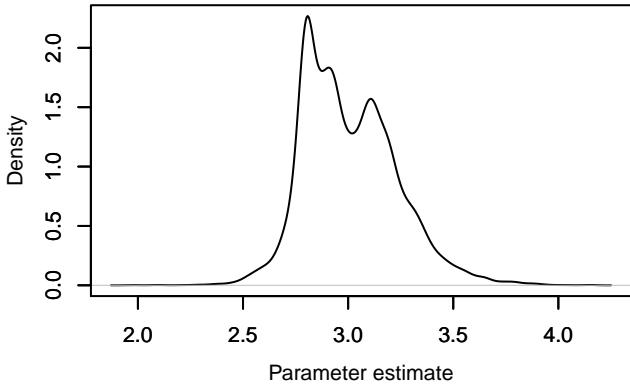
Trace – X.poss[6,6]**Density – X.poss[6,6]****Trace – X.poss[7,6]****Density – X.poss[7,6]****Trace – X.poss[8,6]****Density – X.poss[8,6]**

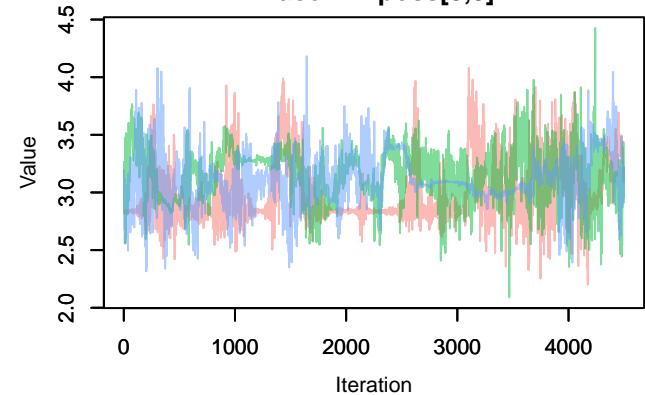
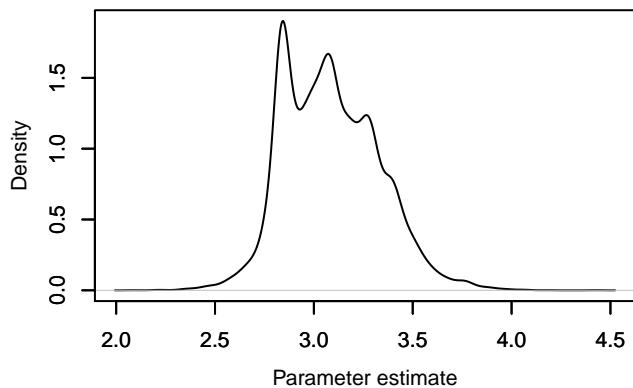
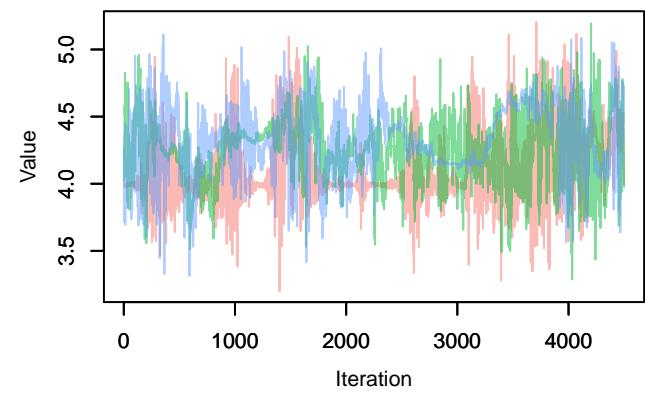
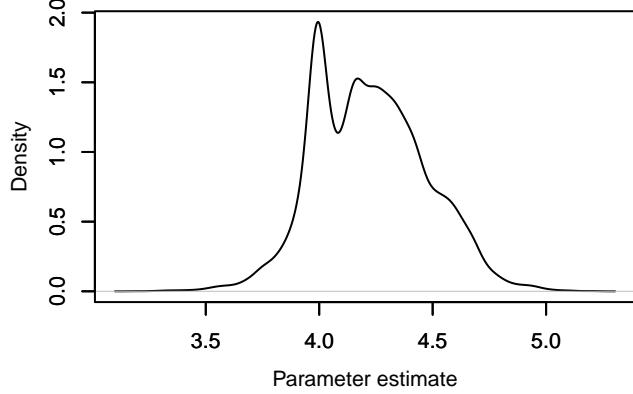
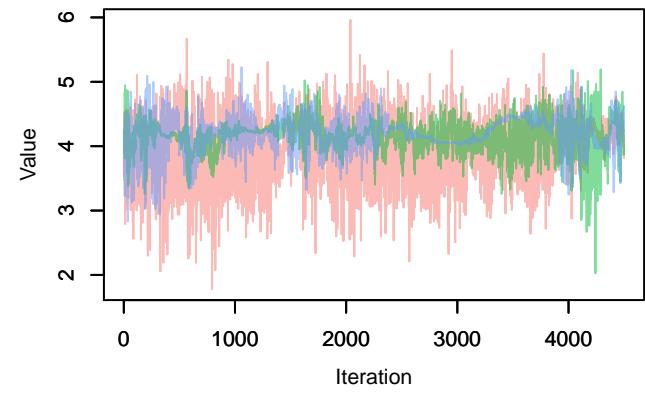
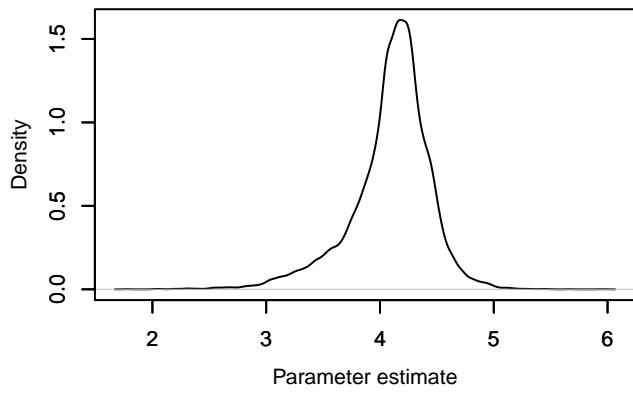
Trace – X.poss[1,7]**Density – X.poss[1,7]****Trace – X.poss[2,7]****Density – X.poss[2,7]****Trace – X.poss[3,7]****Density – X.poss[3,7]**

Trace – X.poss[4,7]**Density – X.poss[4,7]****Trace – X.poss[5,7]****Density – X.poss[5,7]****Trace – X.poss[6,7]****Density – X.poss[6,7]**

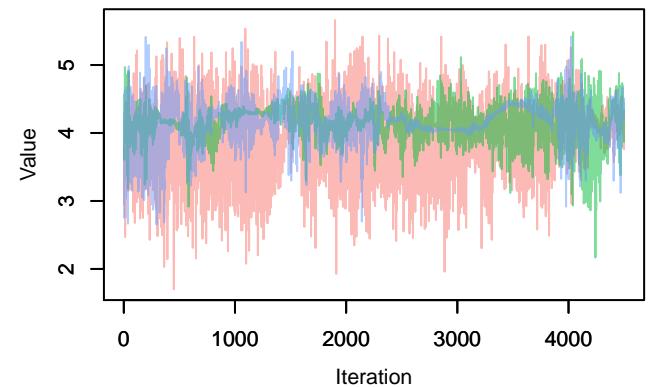
Trace – X.poss[7,7]**Density – X.poss[7,7]****Trace – X.poss[8,7]****Density – X.poss[8,7]****Trace – X.poss[1,8]****Density – X.poss[1,8]**

Trace – X.poss[2,8]**Density – X.poss[2,8]****Trace – X.poss[3,8]****Density – X.poss[3,8]****Trace – X.poss[4,8]****Density – X.poss[4,8]**

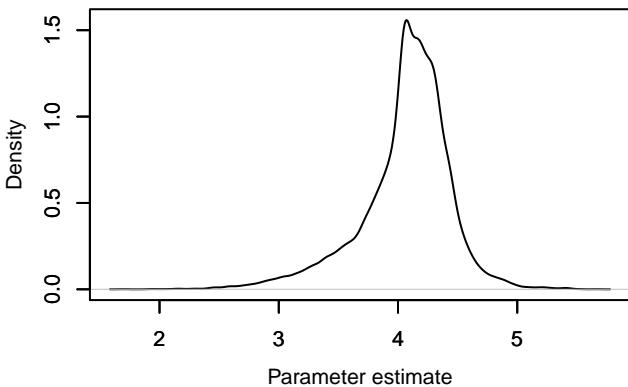
Trace – X.poss[5,8]**Density – X.poss[5,8]****Trace – X.poss[6,8]****Density – X.poss[6,8]****Trace – X.poss[7,8]****Density – X.poss[7,8]**

Trace – X.poss[8,8]**Density – X.poss[8,8]****Trace – simX.poss[1,1]****Density – simX.poss[1,1]****Trace – simX.poss[2,1]****Density – simX.poss[2,1]**

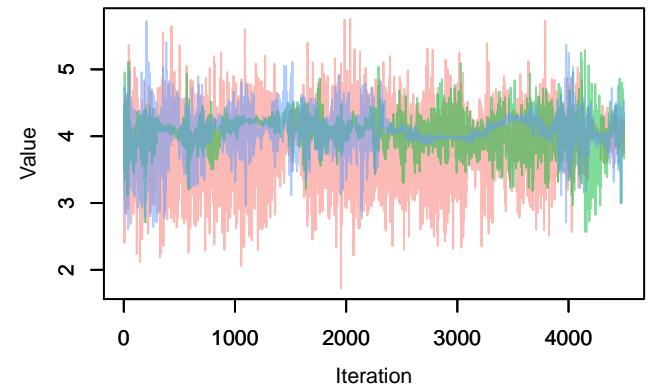
Trace – simX.poss[3,1]



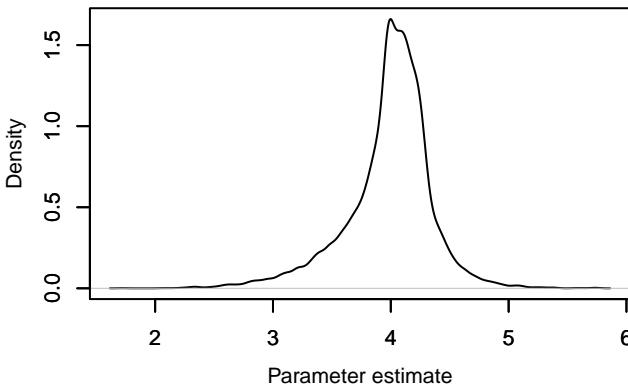
Density – simX.poss[3,1]



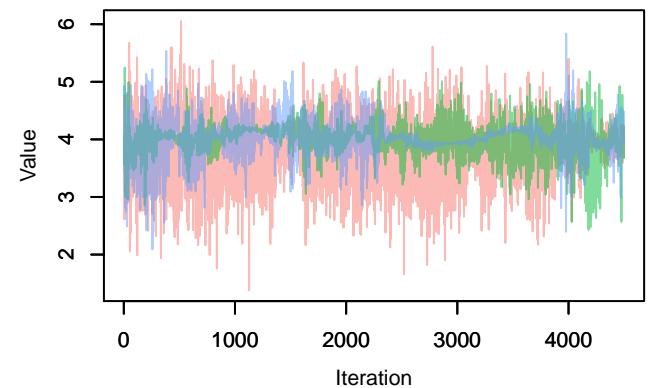
Trace – simX.poss[4,1]



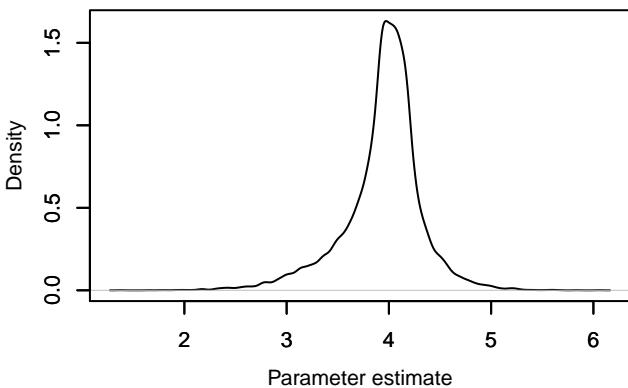
Density – simX.poss[4,1]



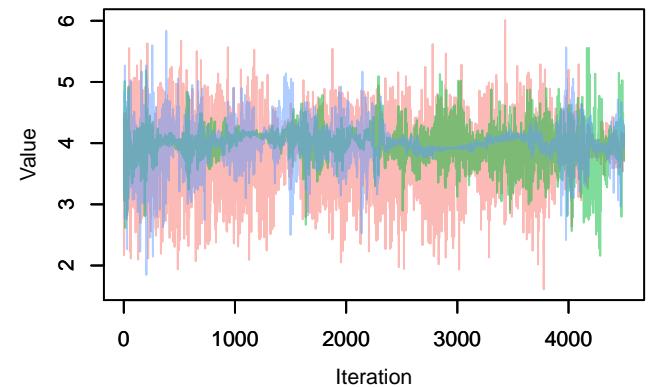
Trace – simX.poss[5,1]



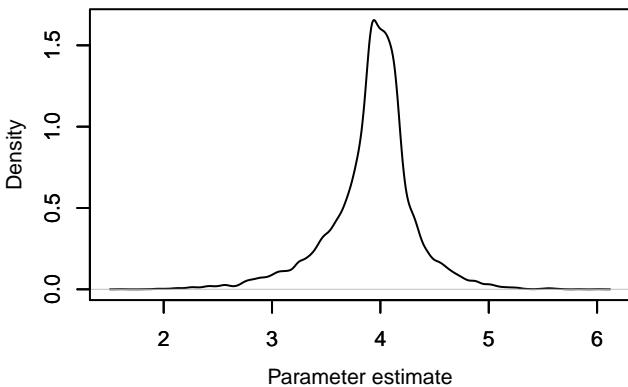
Density – simX.poss[5,1]



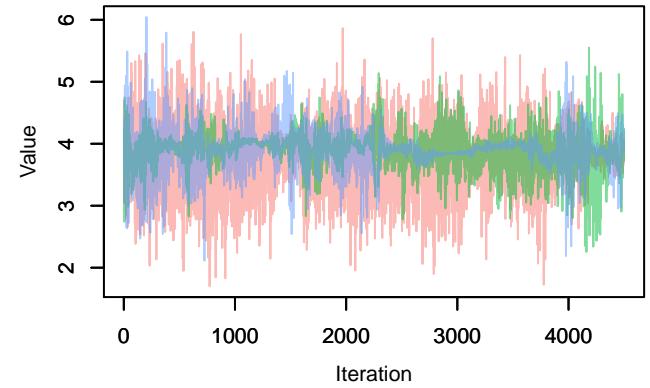
Trace – simX.poss[6,1]



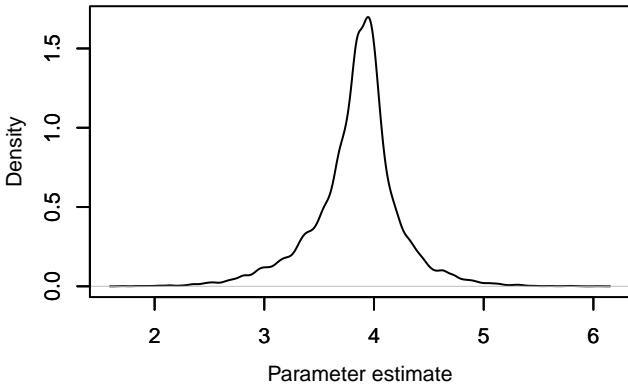
Density – simX.poss[6,1]



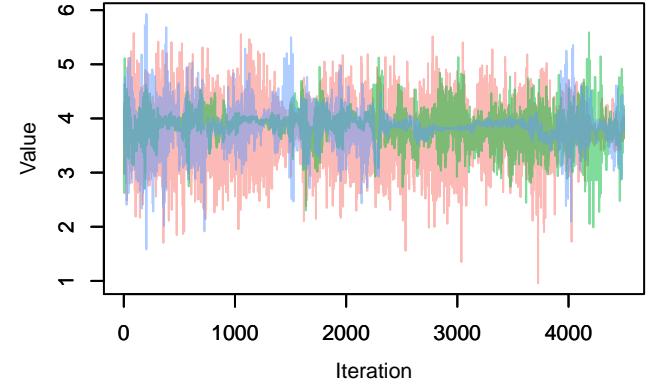
Trace – simX.poss[7,1]



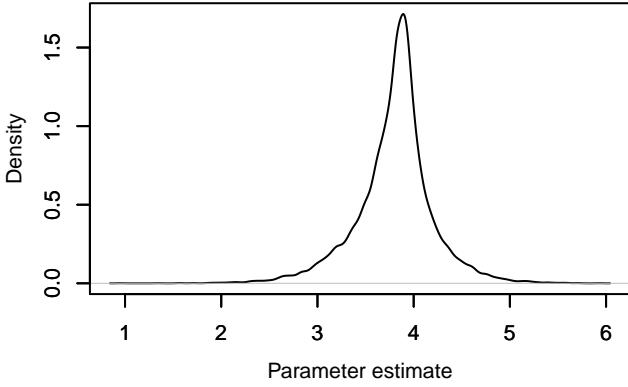
Density – simX.poss[7,1]



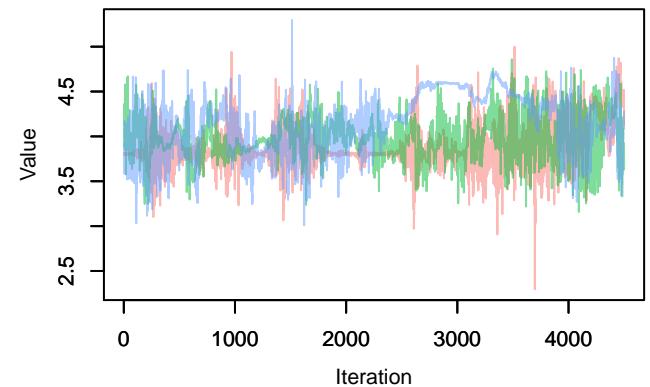
Trace – simX.poss[8,1]



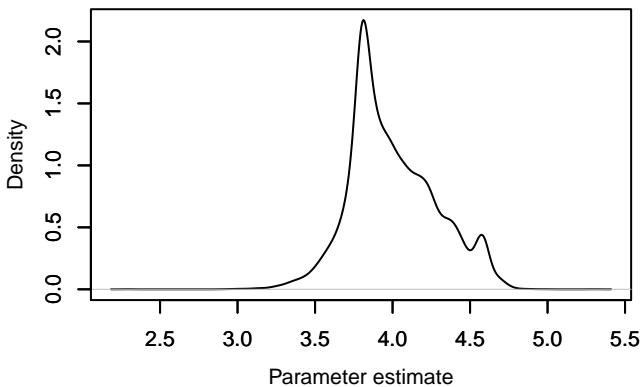
Density – simX.poss[8,1]



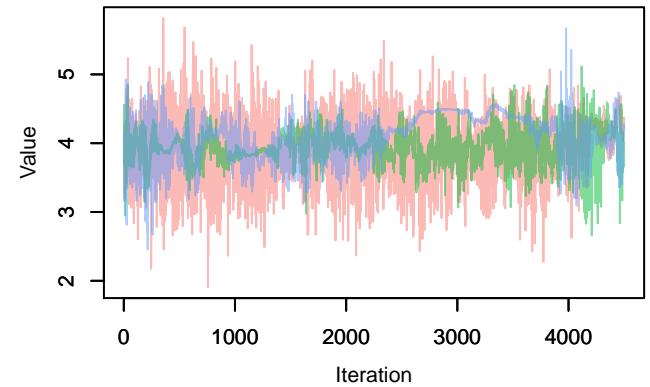
Trace – simX.poss[1,2]



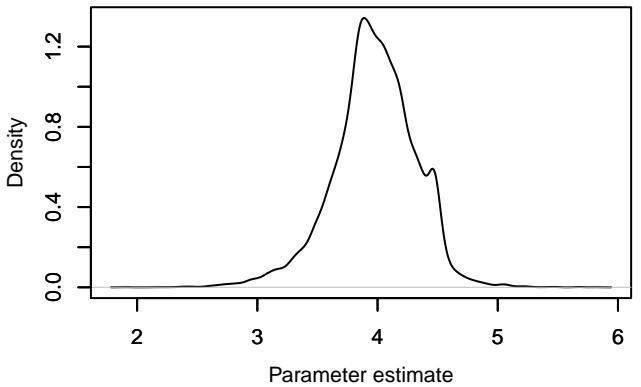
Density – simX.poss[1,2]



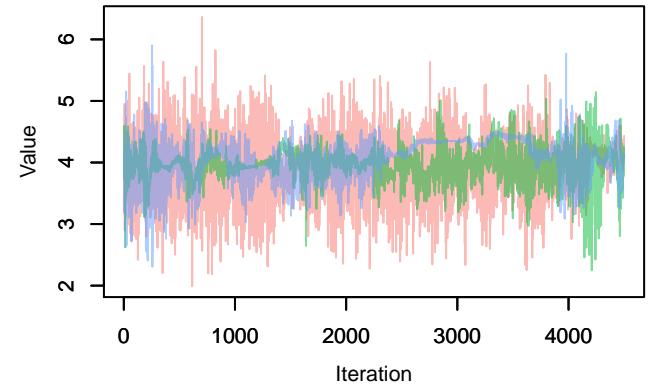
Trace – simX.poss[2,2]



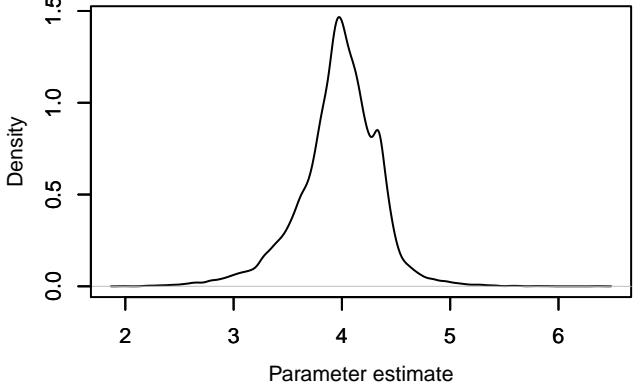
Density – simX.poss[2,2]



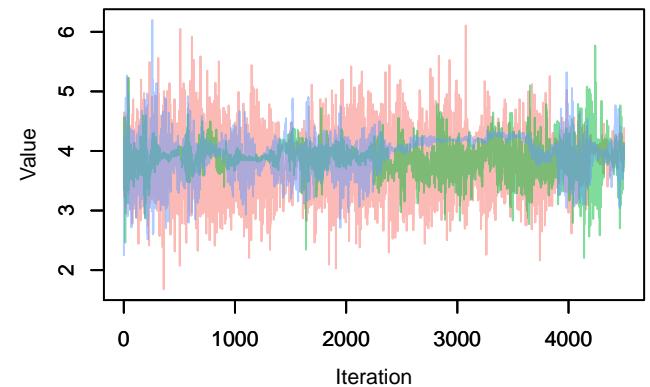
Trace – simX.poss[3,2]



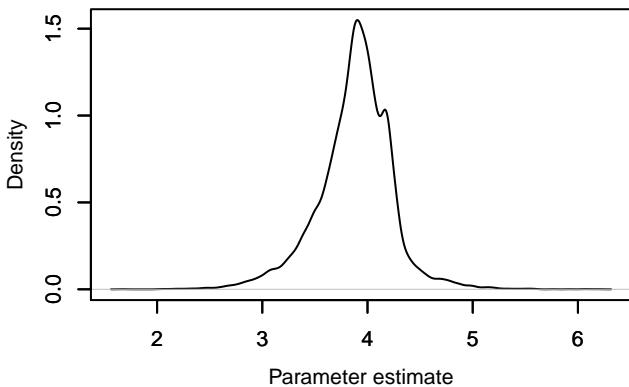
Density – simX.poss[3,2]



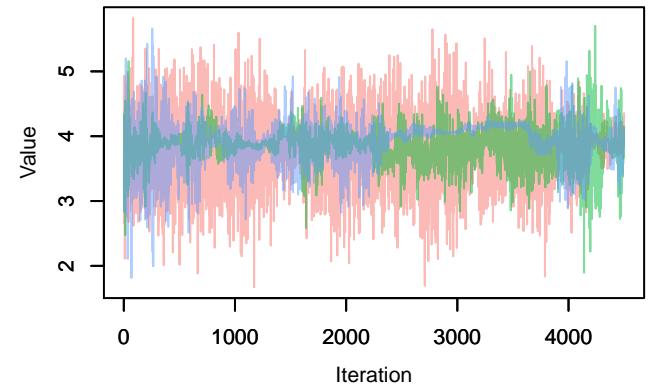
Trace – simX.poss[4,2]



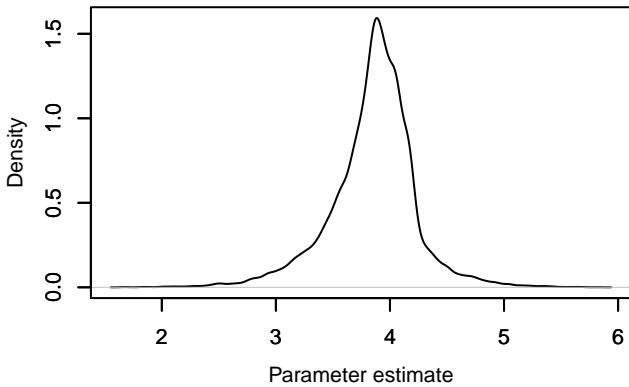
Density – simX.poss[4,2]



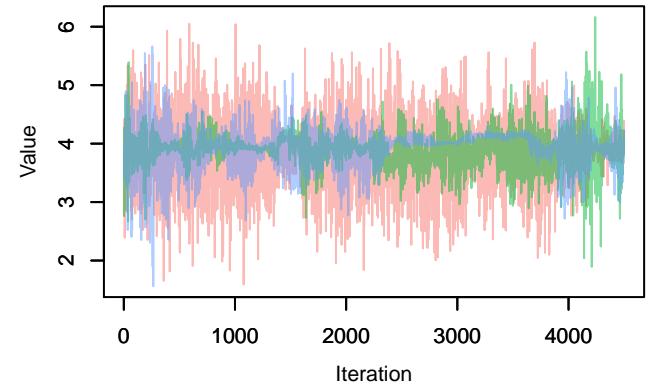
Trace – simX.poss[5,2]



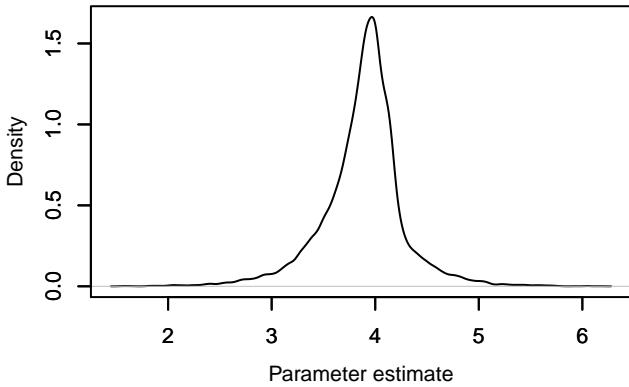
Density – simX.poss[5,2]



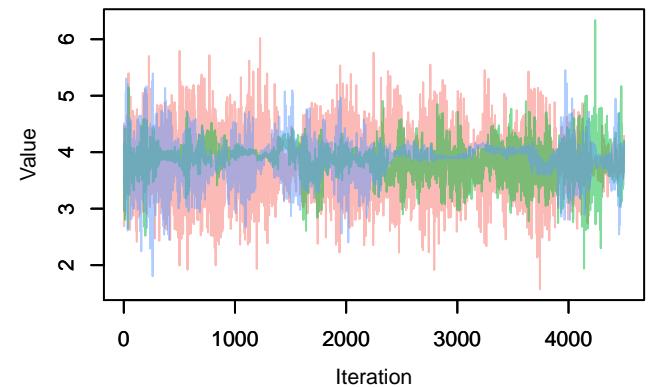
Trace – simX.poss[6,2]



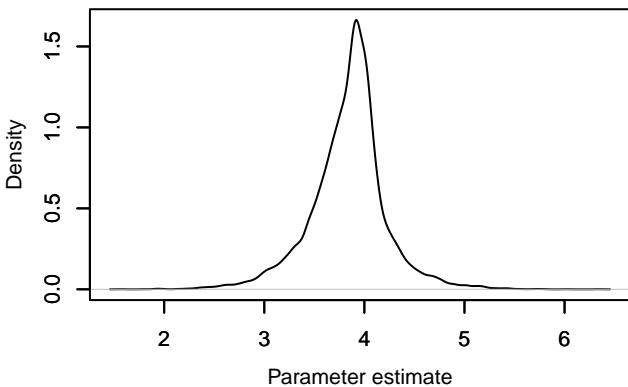
Density – simX.poss[6,2]



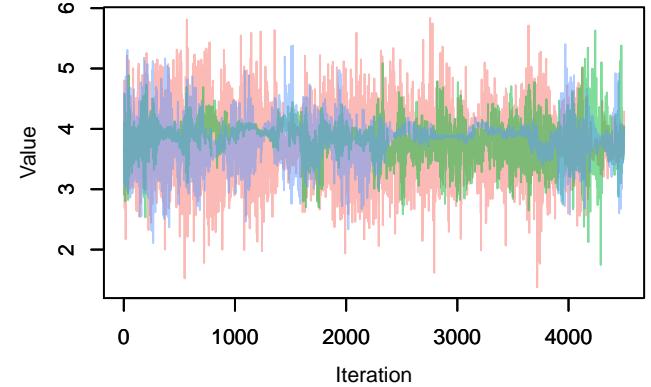
Trace – simX.poss[7,2]



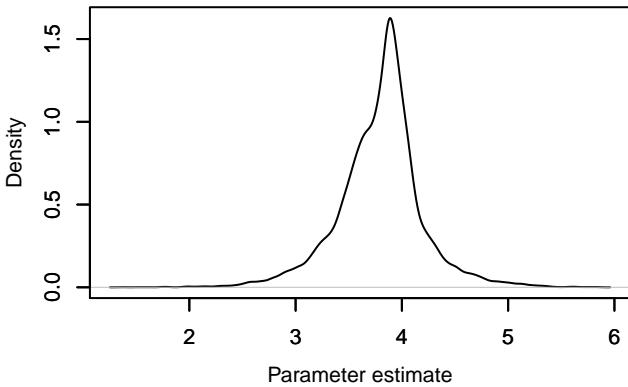
Density – simX.poss[7,2]



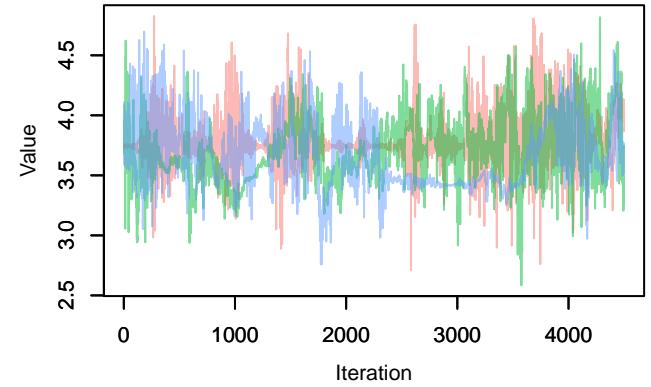
Trace – simX.poss[8,2]



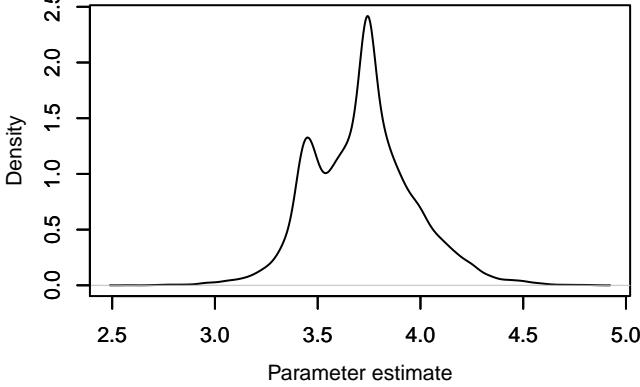
Density – simX.poss[8,2]



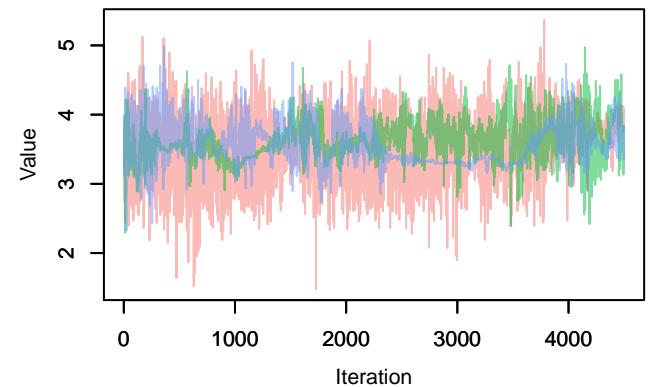
Trace – simX.poss[1,3]



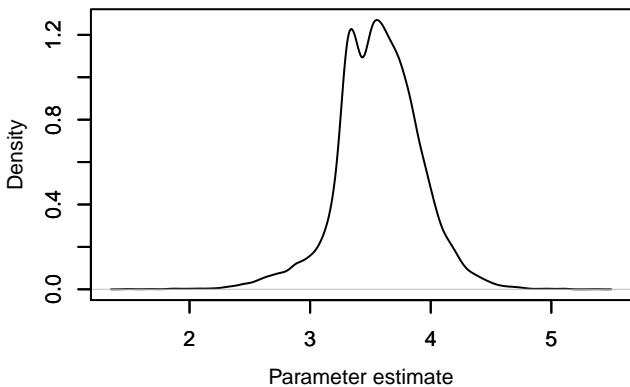
Density – simX.poss[1,3]



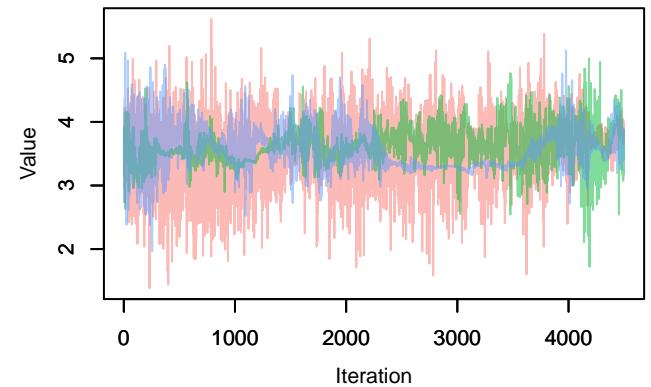
Trace – simX.poss[2,3]



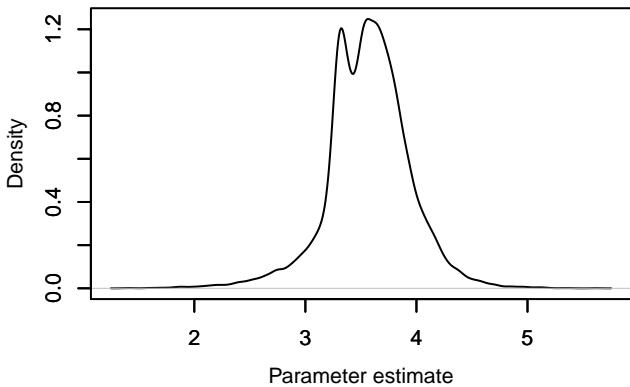
Density – simX.poss[2,3]



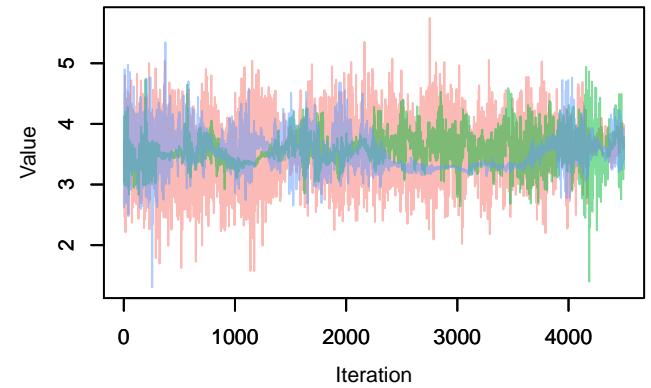
Trace – simX.poss[3,3]



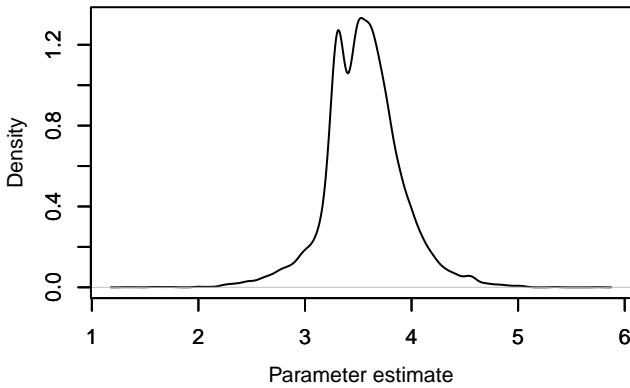
Density – simX.poss[3,3]



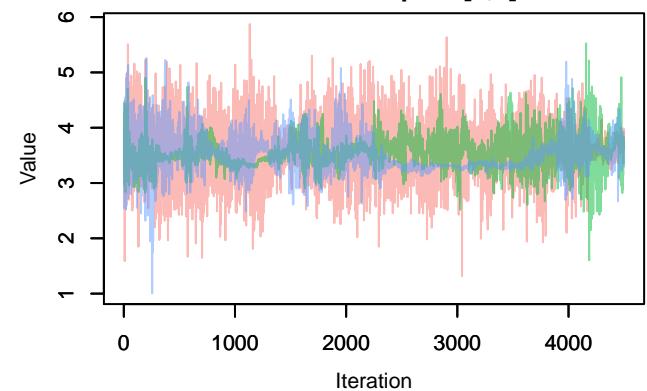
Trace – simX.poss[4,3]



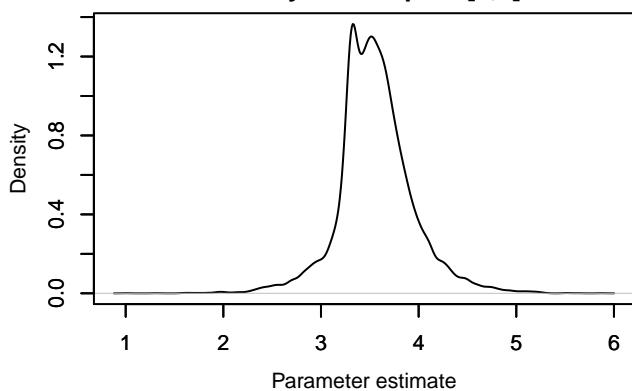
Density – simX.poss[4,3]



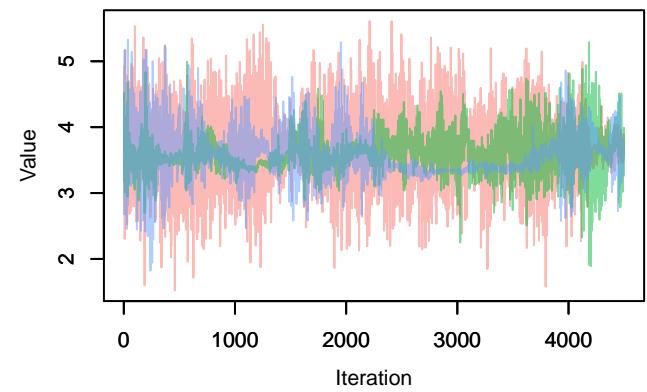
Trace – simX.poss[5,3]



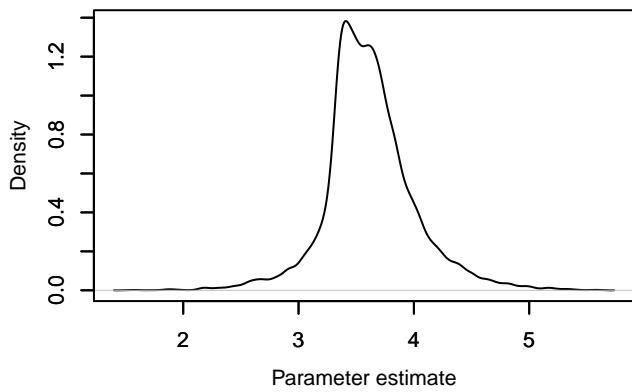
Density – simX.poss[5,3]



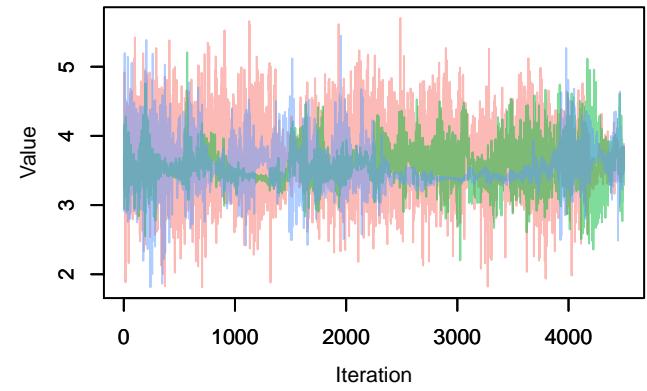
Trace – simX.poss[6,3]



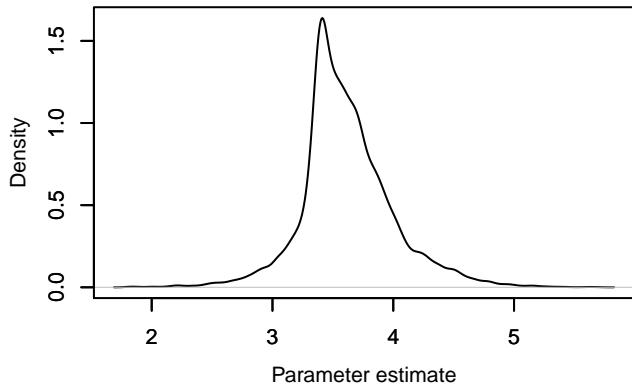
Density – simX.poss[6,3]



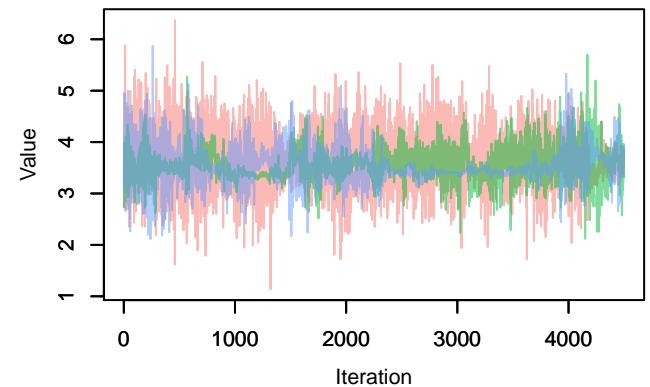
Trace – simX.poss[7,3]



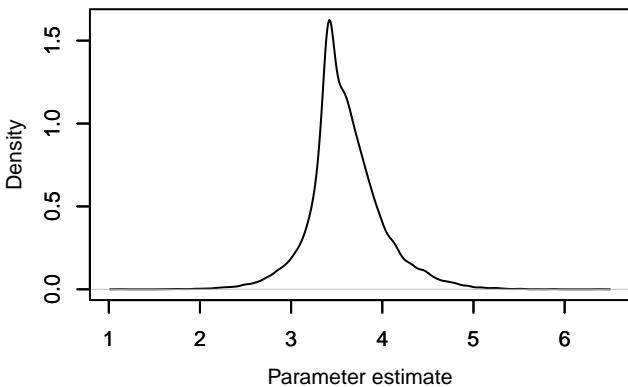
Density – simX.poss[7,3]



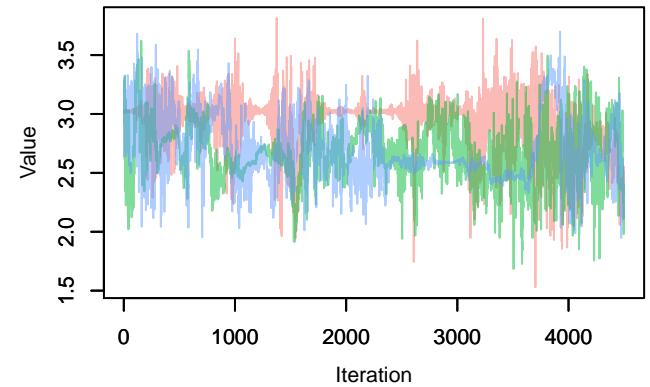
Trace – simX.poss[8,3]



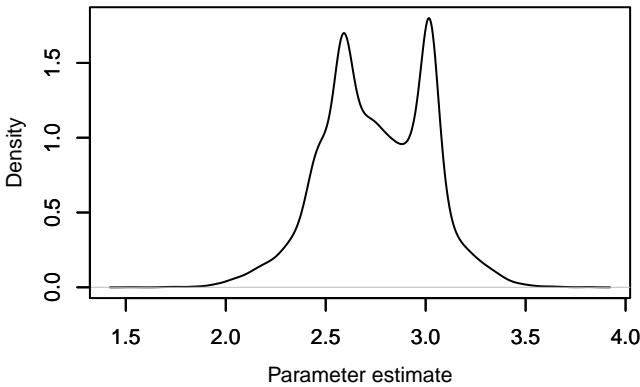
Density – simX.poss[8,3]



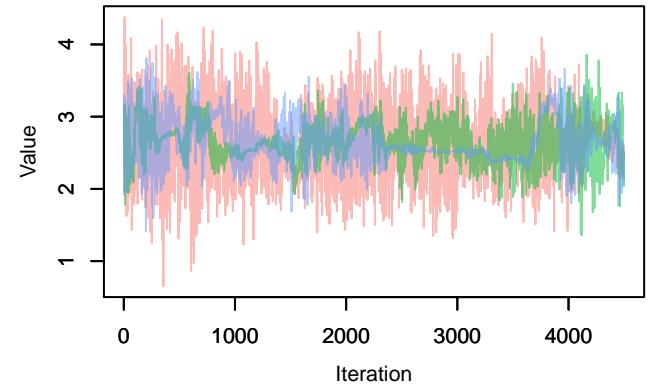
Trace – simX.poss[1,4]



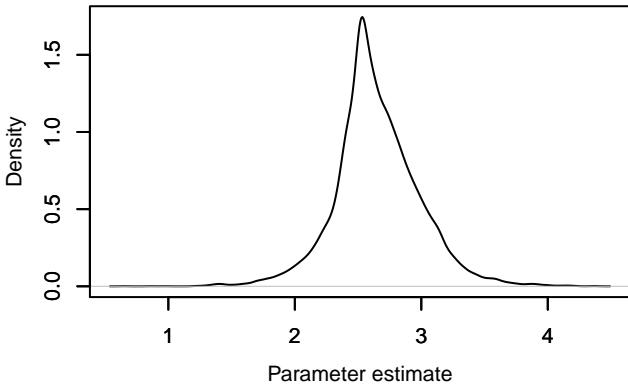
Density – simX.poss[1,4]



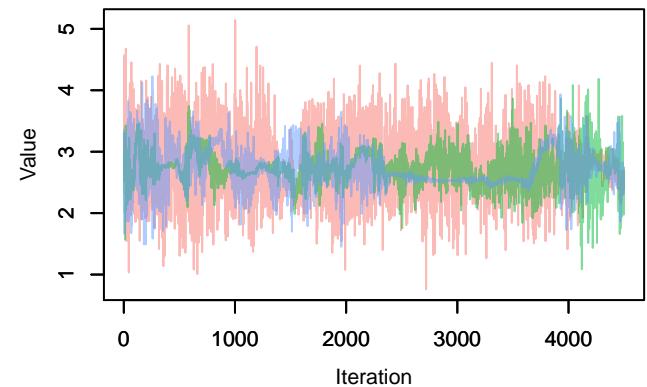
Trace – simX.poss[2,4]



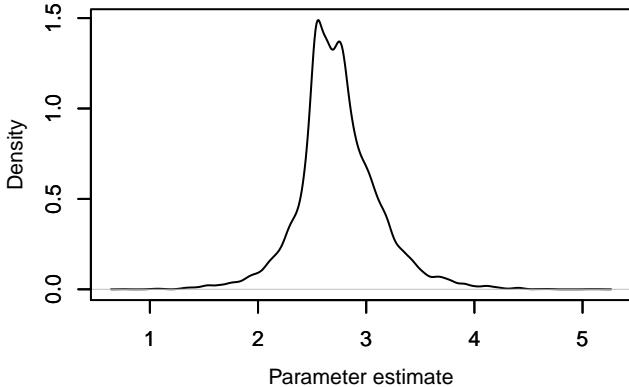
Density – simX.poss[2,4]



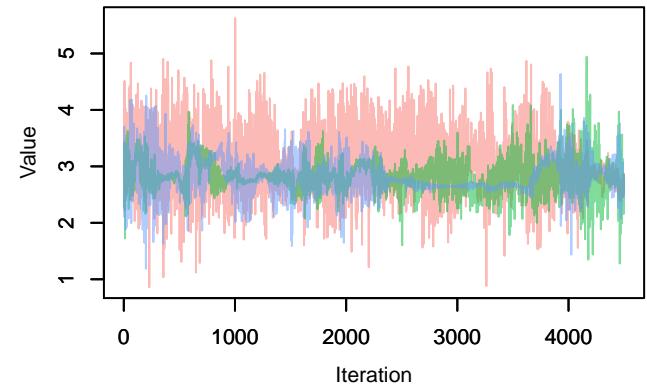
Trace – simX.poss[3,4]



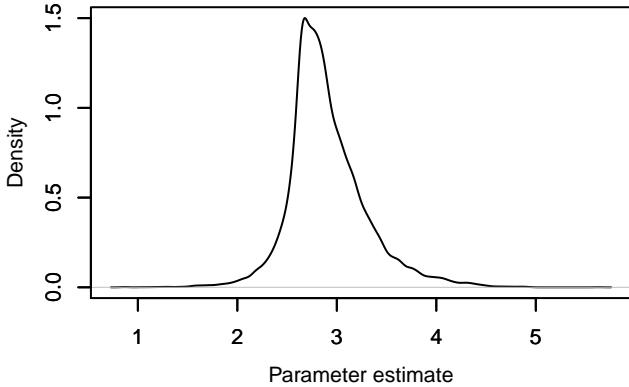
Density – simX.poss[3,4]



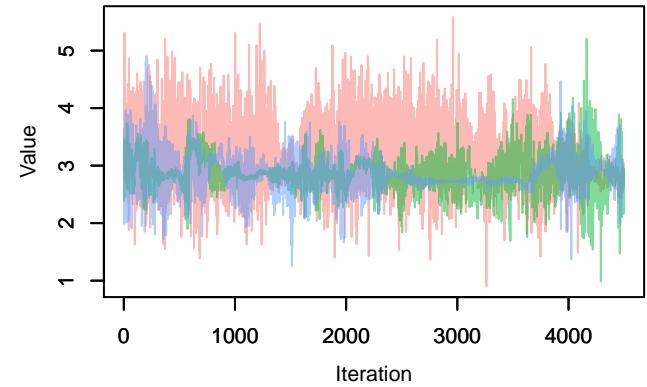
Trace – simX.poss[4,4]



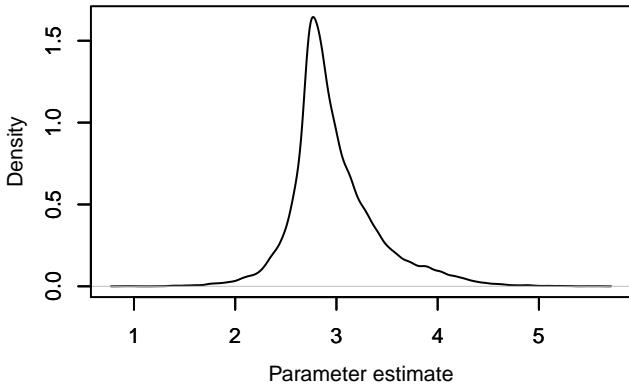
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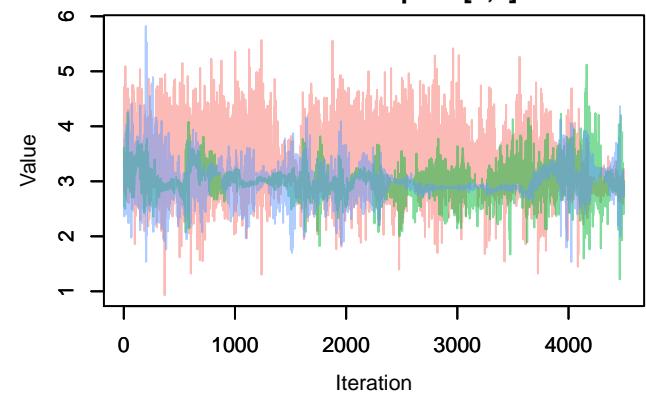
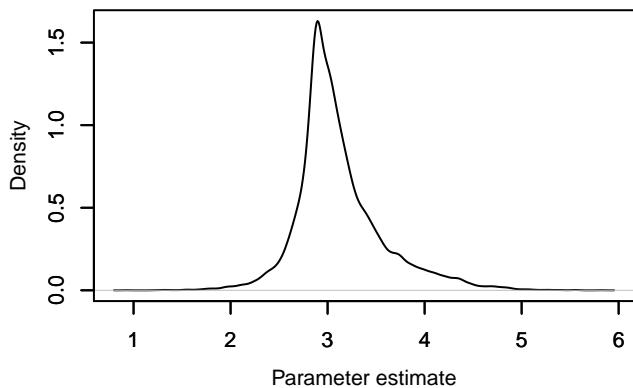
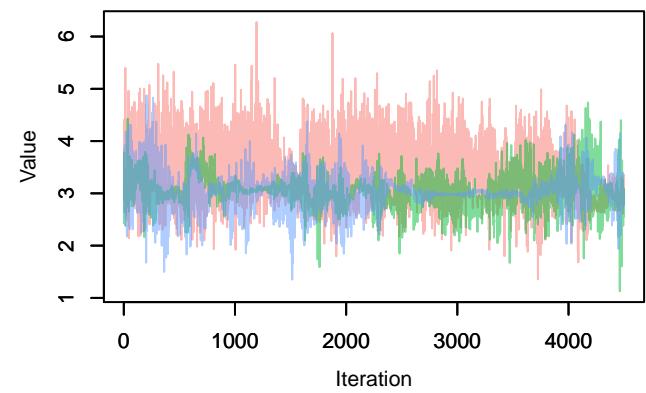
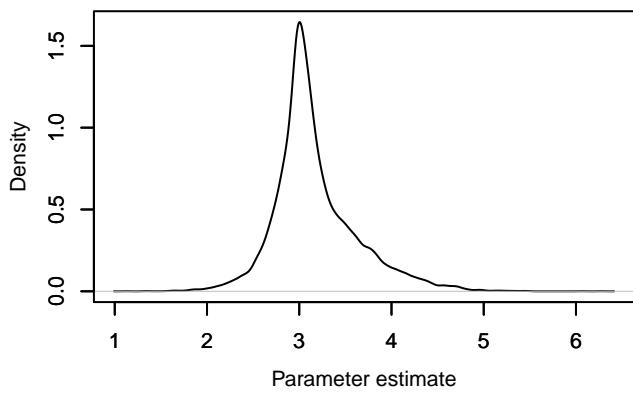
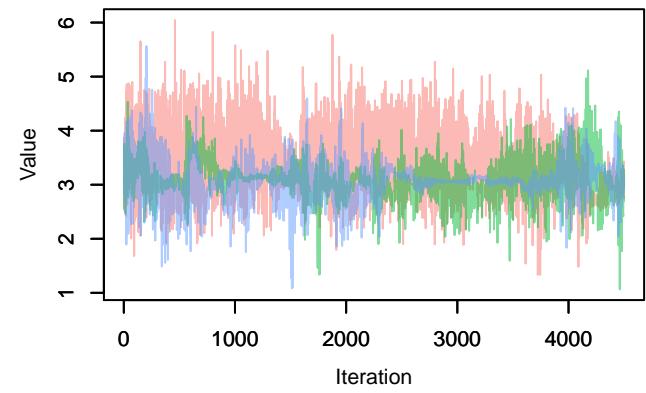
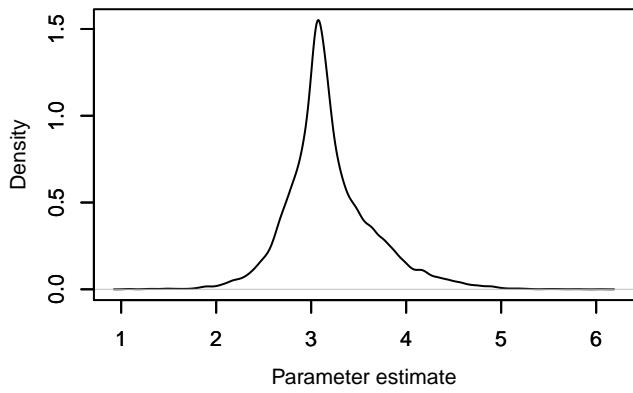


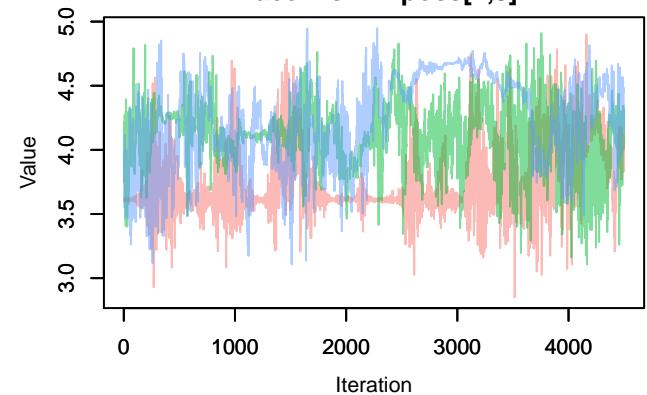
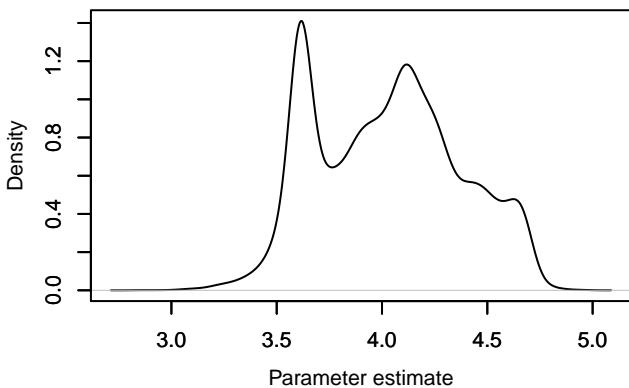
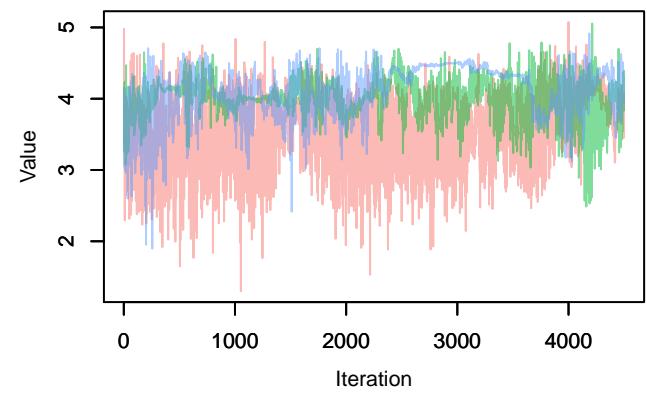
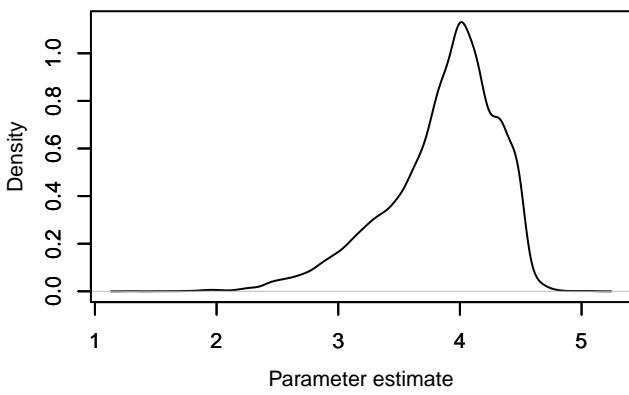
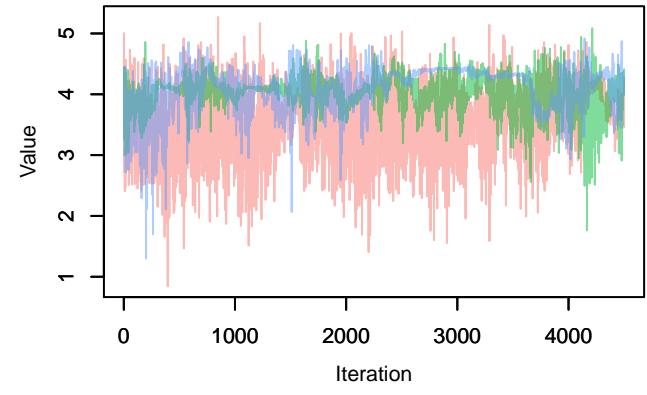
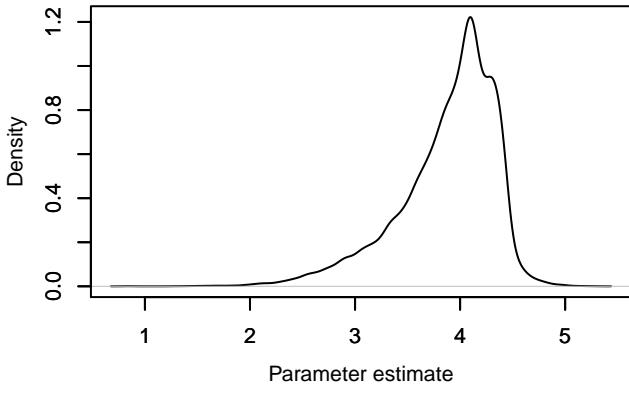
Trace – simX.poss[5,4]



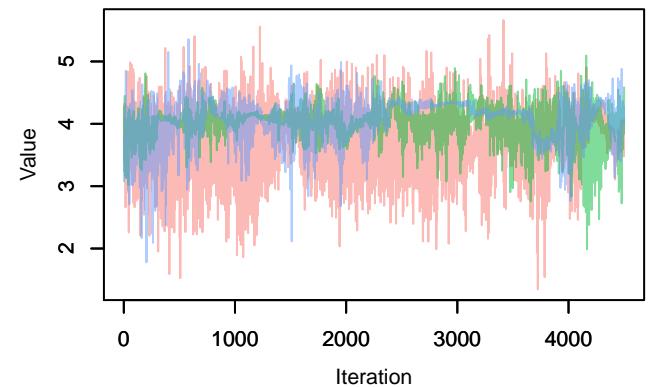
Density – simX.poss[5,4]



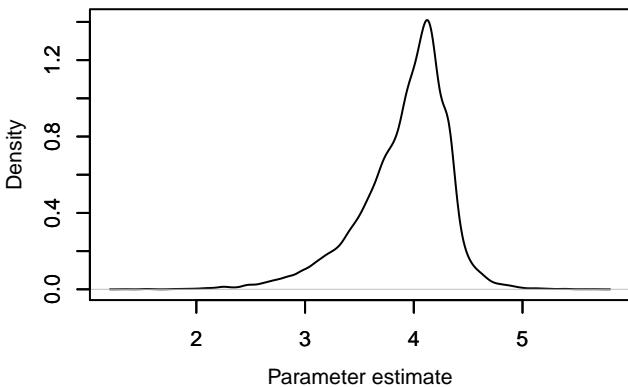
Trace – simX.poss[6,4]**Density – simX.poss[6,4]****Trace – simX.poss[7,4]****Density – simX.poss[7,4]****Trace – simX.poss[8,4]****Density – simX.poss[8,4]**

Trace – simX.poss[1,5]**Density – simX.poss[1,5]****Trace – simX.poss[2,5]****Density – simX.poss[2,5]****Trace – simX.poss[3,5]****Density – simX.poss[3,5]**

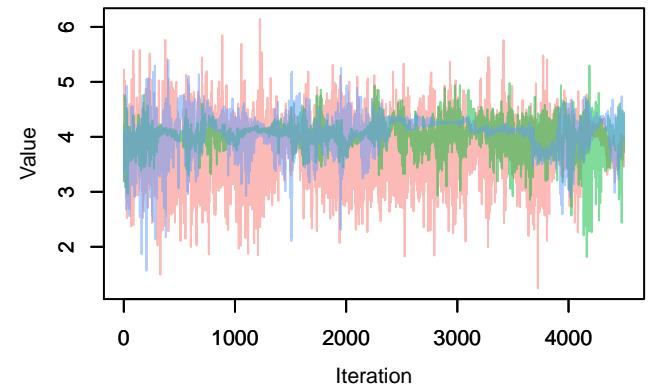
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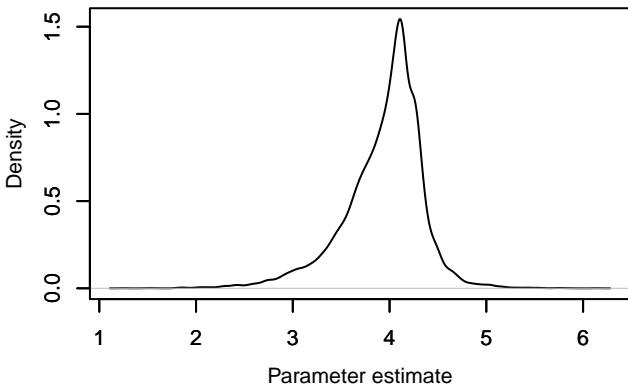
Density – simX.poss[4,5]



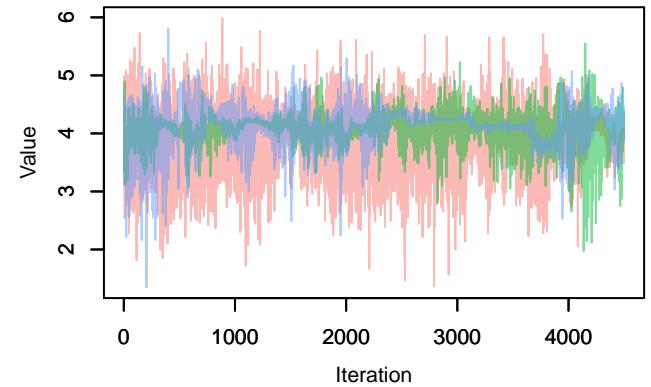
Trace – simX.poss[5,5]



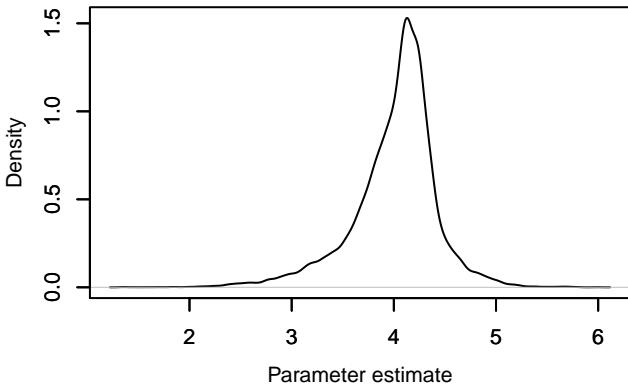
Density – simX.poss[5,5]



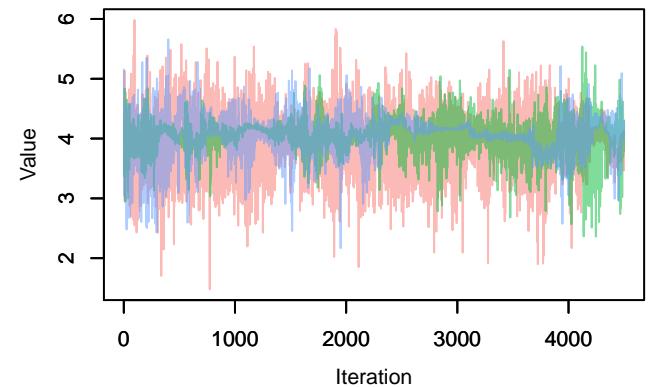
Trace – simX.poss[6,5]



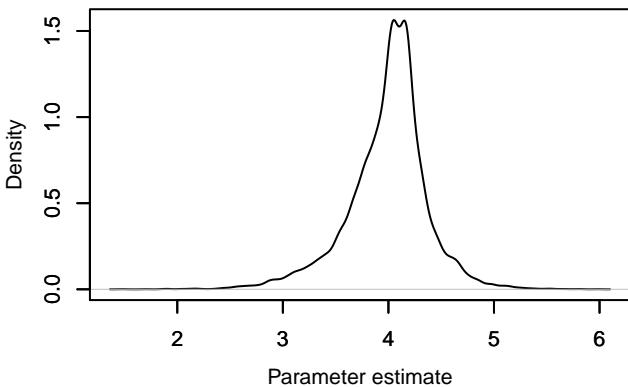
Density – simX.poss[6,5]



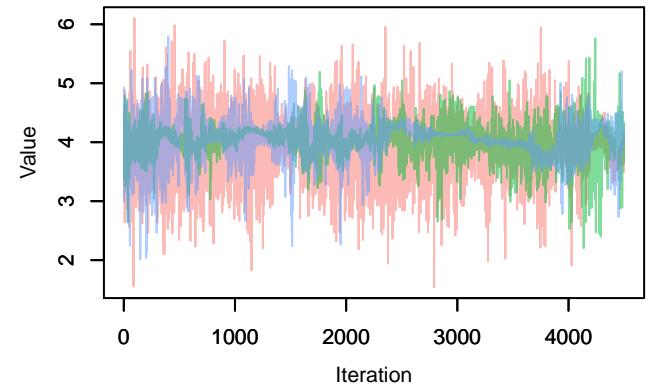
Trace – simX.poss[7,5]



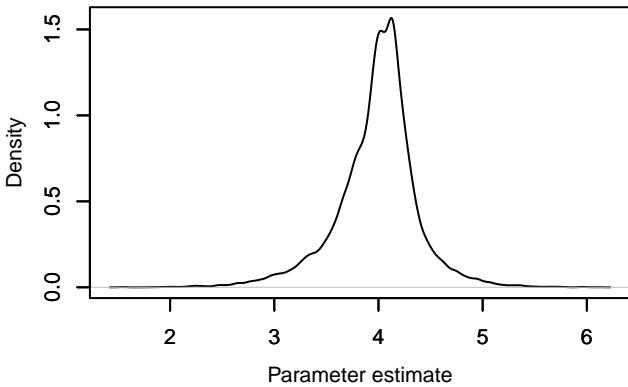
Density – simX.poss[7,5]



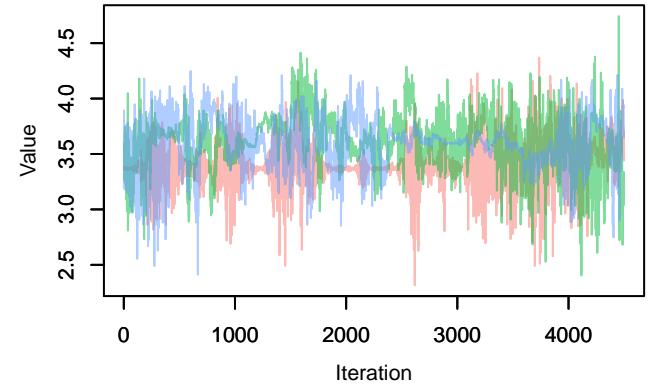
Trace – simX.poss[8,5]



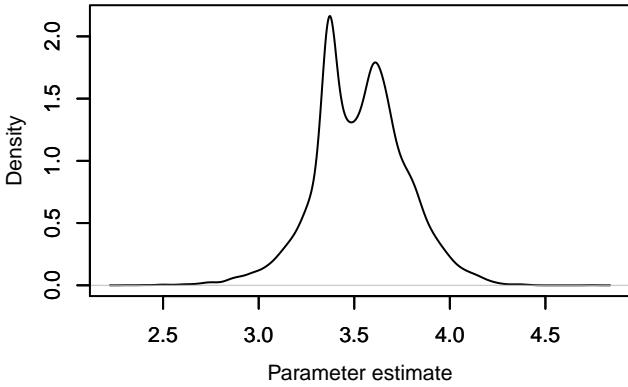
Density – simX.poss[8,5]



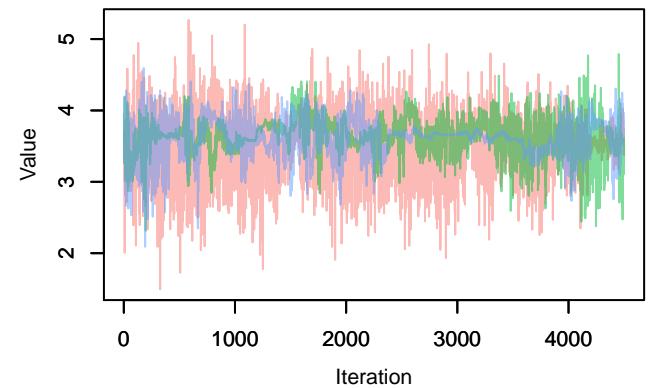
Trace – simX.poss[1,6]



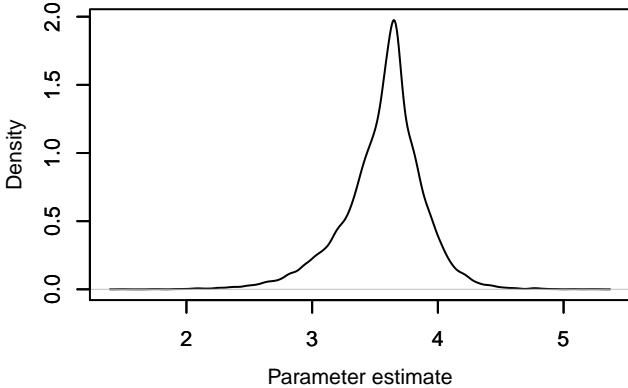
Density – simX.poss[1,6]



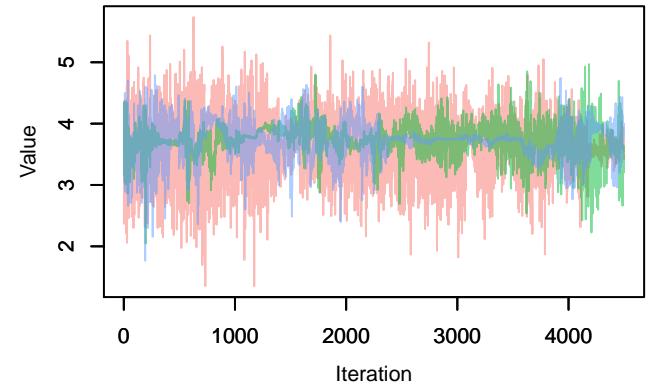
Trace – simX.poss[2,6]



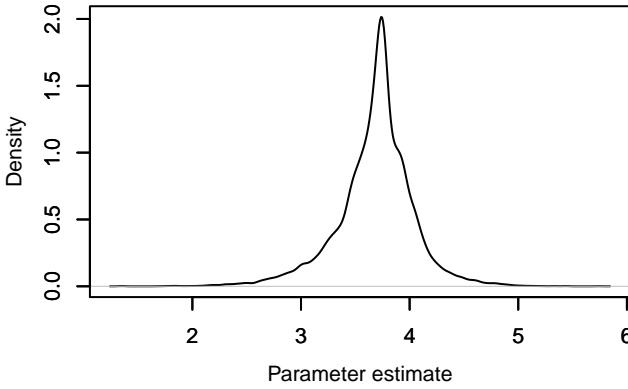
Density – simX.poss[2,6]



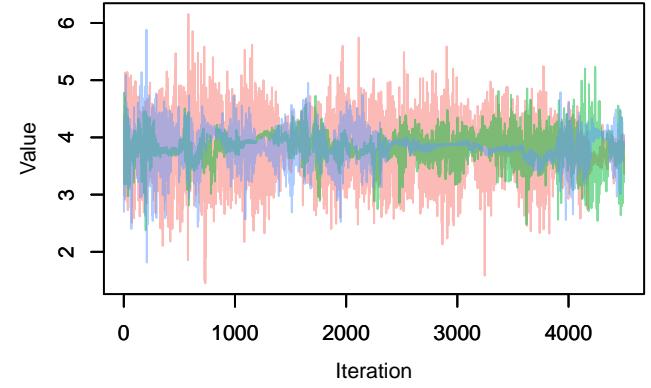
Trace – simX.poss[3,6]



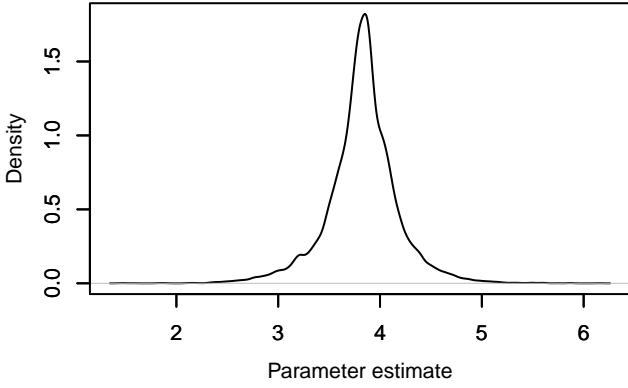
Density – simX.poss[3,6]



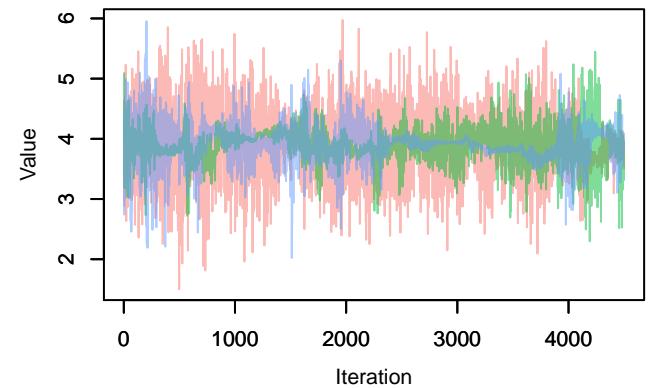
Trace – simX.poss[4,6]



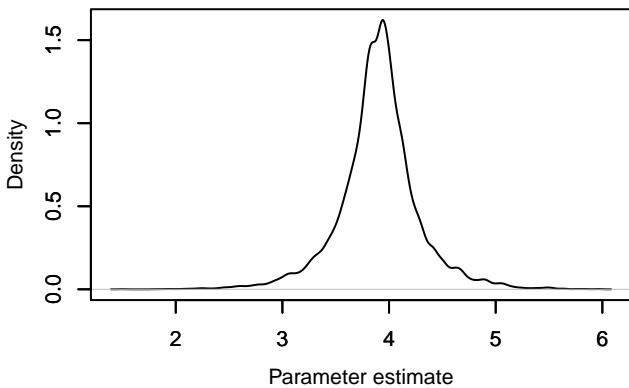
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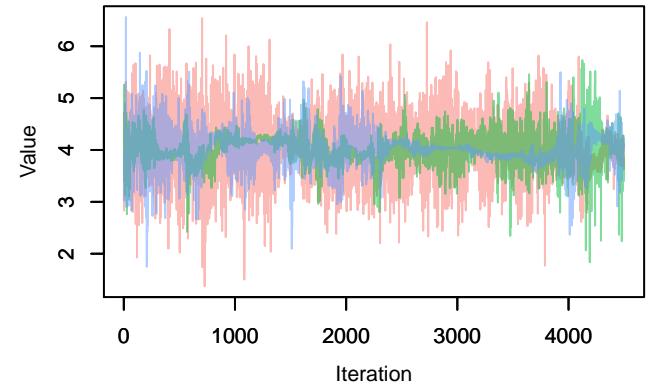
Trace – simX.poss[5,6]



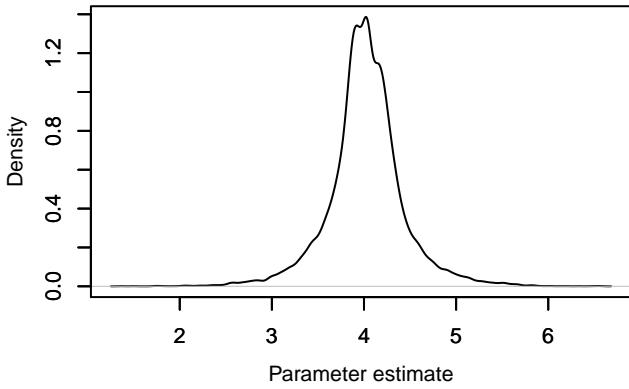
Density – simX.poss[5,6]



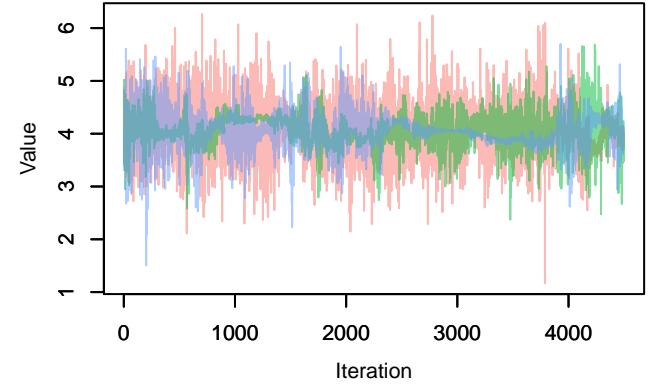
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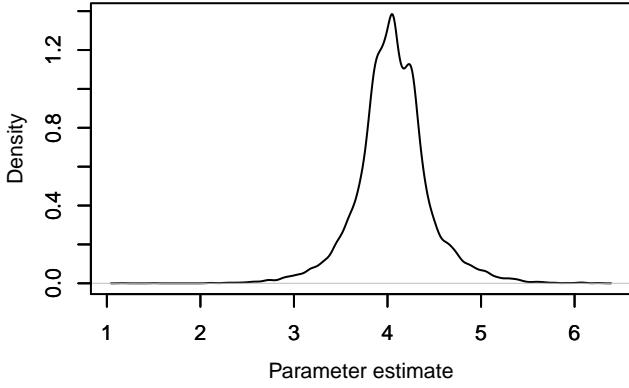
Density – simX.poss[6,6]

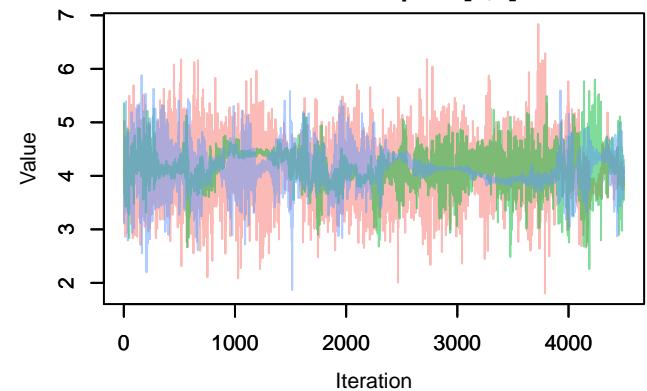
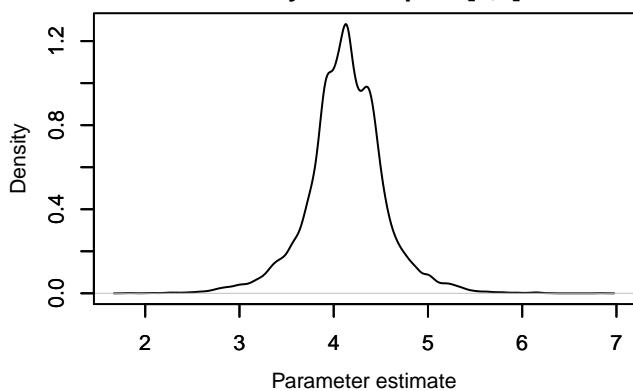
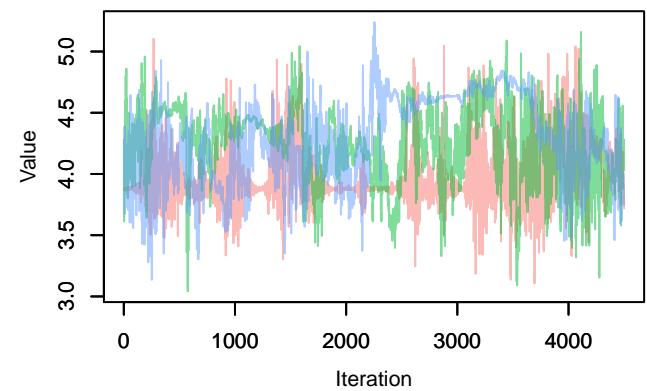
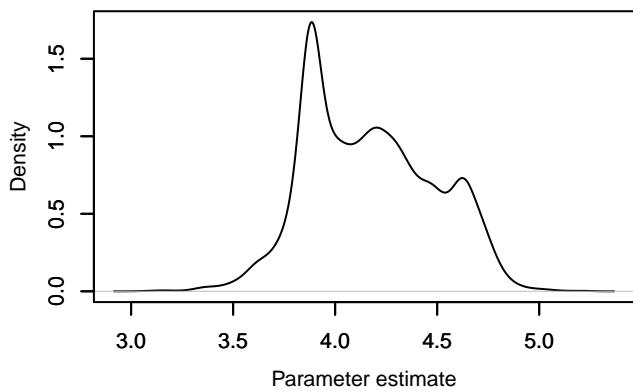
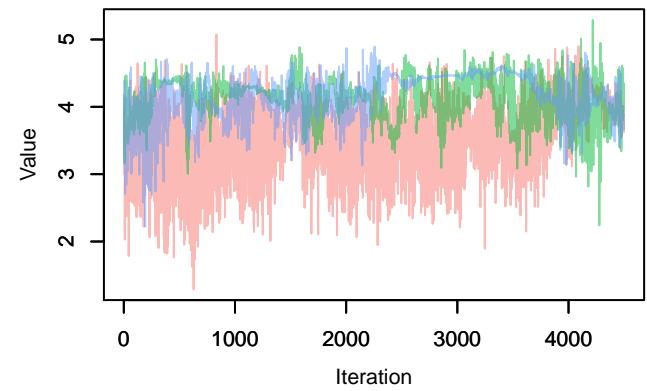
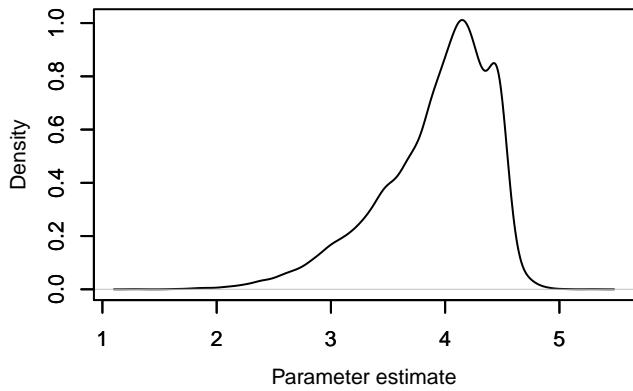


Trace – simX.poss[7,6]

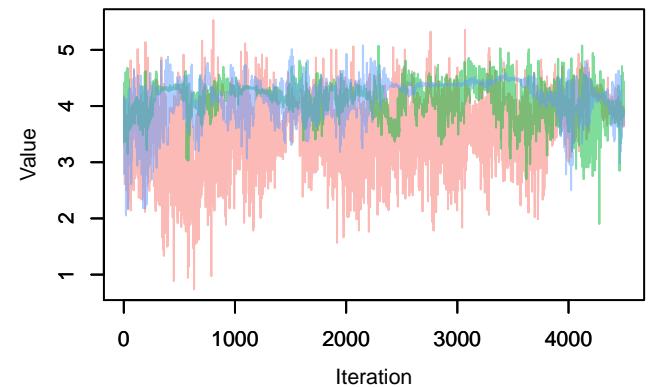


Density – simX.poss[7,6]

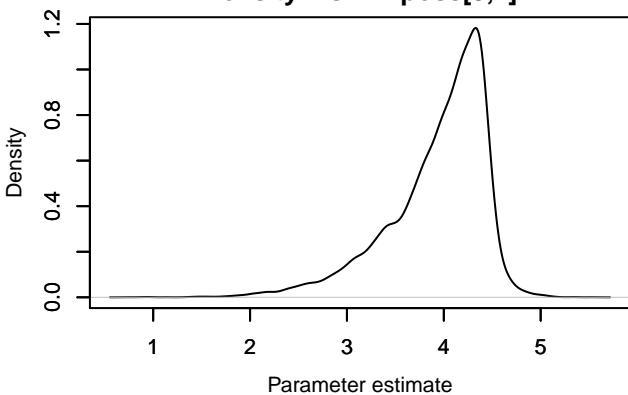


Trace – simX.poss[8,6]**Density – simX.poss[8,6]****Trace – simX.poss[1,7]****Density – simX.poss[1,7]****Trace – simX.poss[2,7]****Density – simX.poss[2,7]**

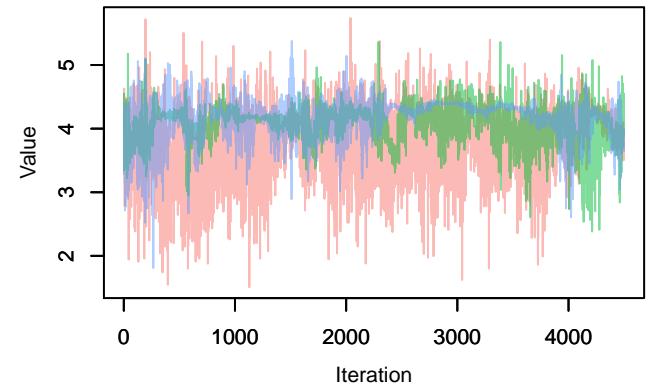
Trace – simX.poss[3,7]



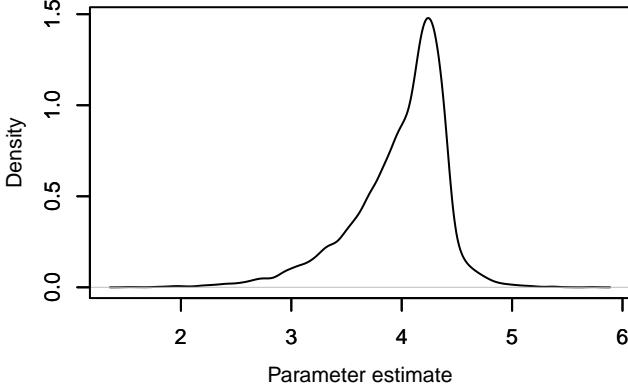
Density – simX.poss[3,7]



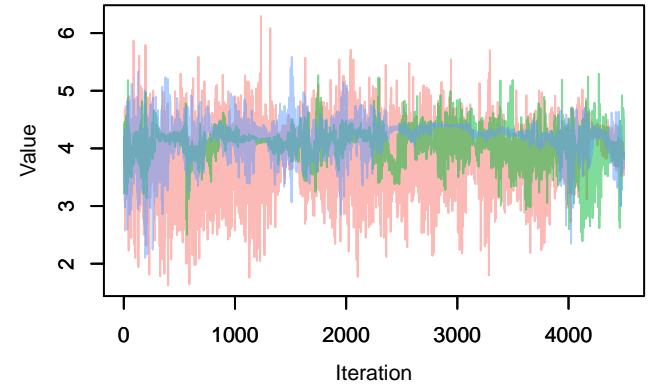
Trace – simX.poss[4,7]



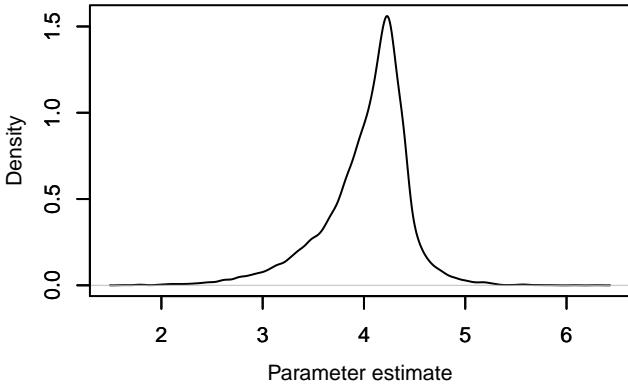
Density – simX.poss[4,7]



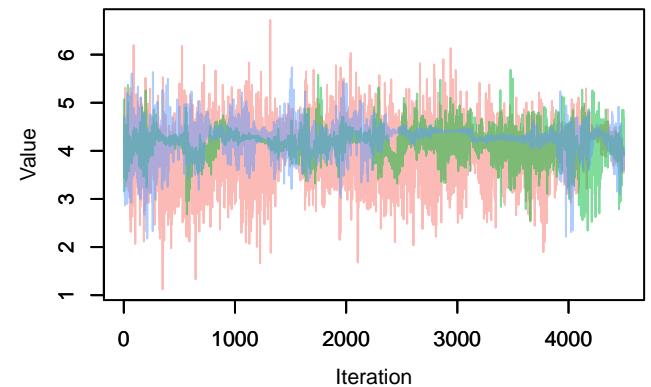
Trace – simX.poss[5,7]



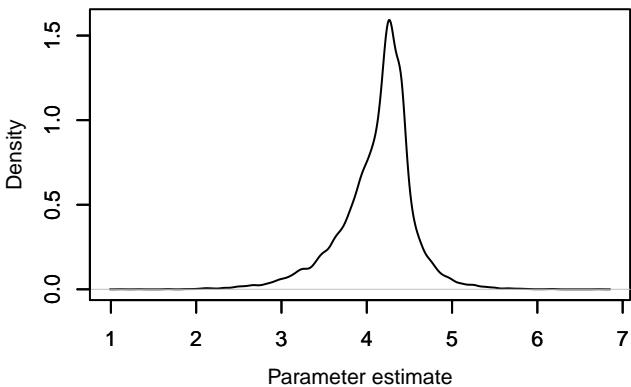
Density – simX.poss[5,7]



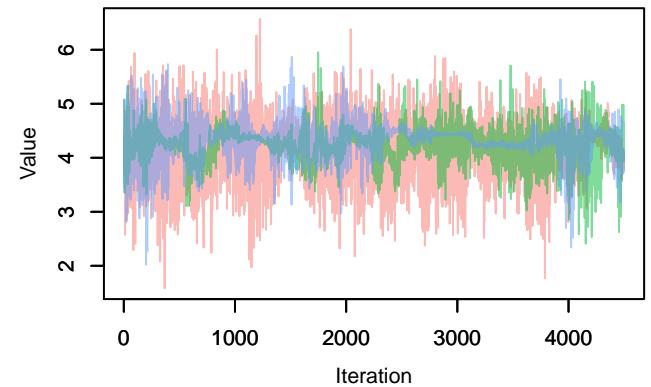
Trace – simX.poss[6,7]



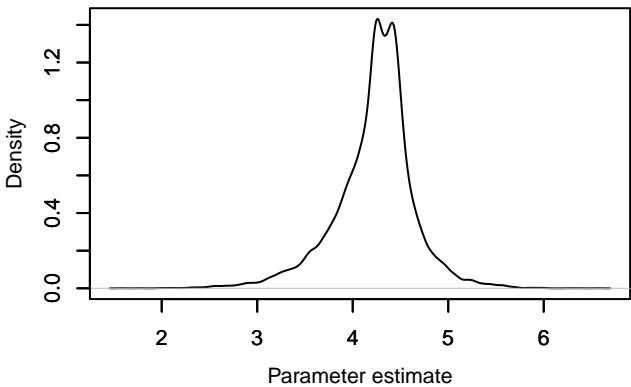
Density – simX.poss[6,7]



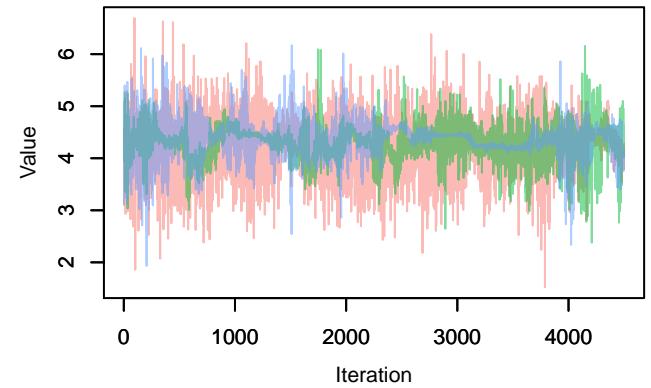
Trace – simX.poss[7,7]



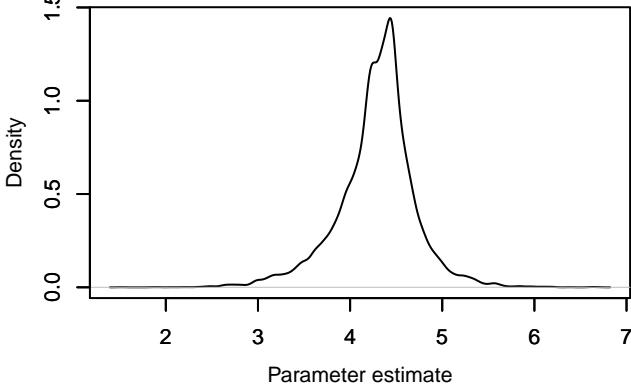
Density – simX.poss[7,7]

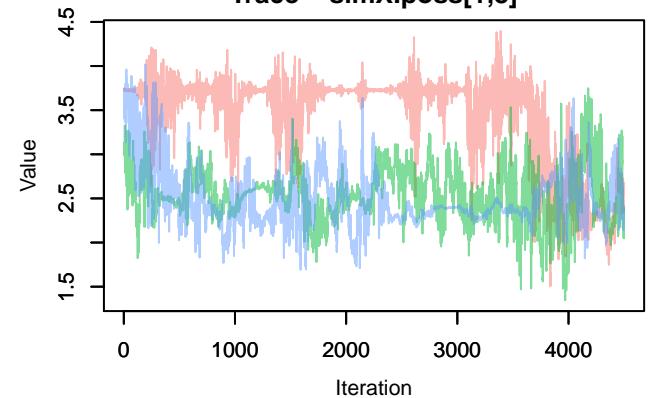
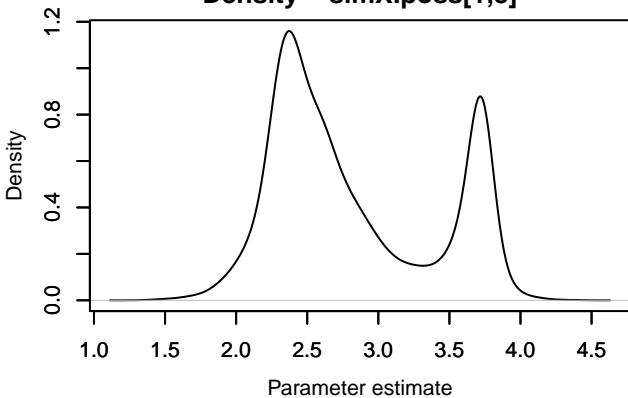
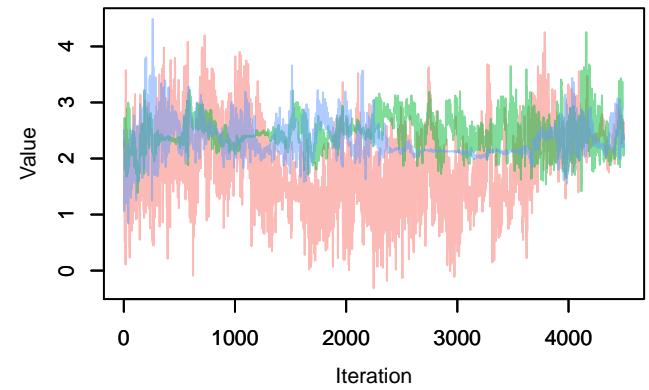
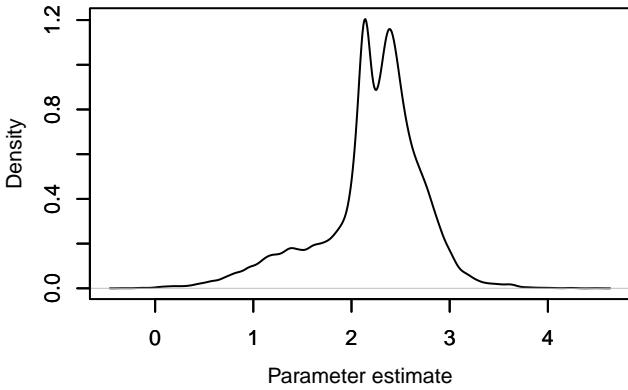
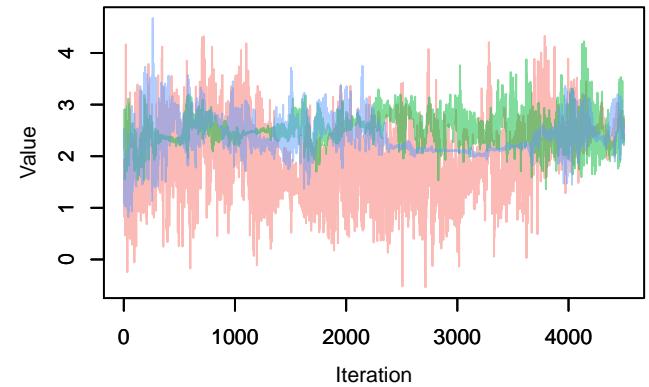
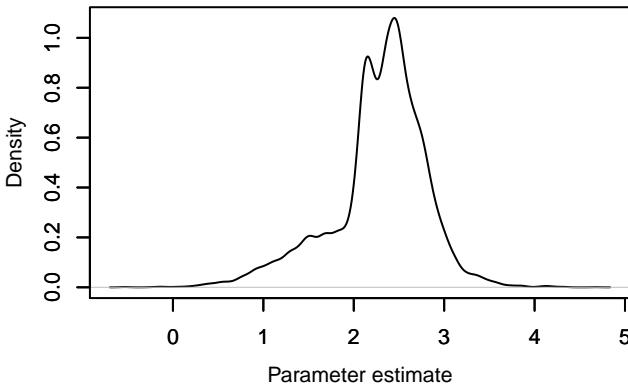


Trace – simX.poss[8,7]

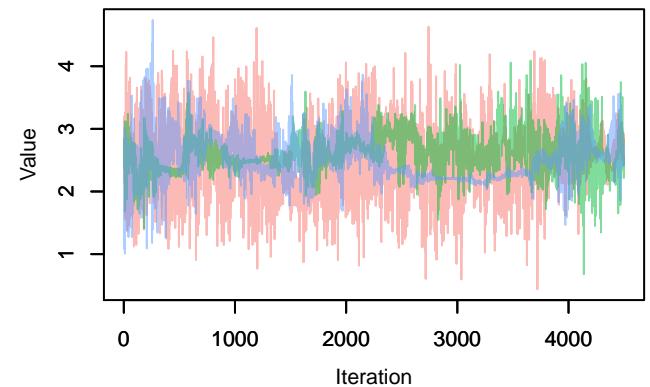


Density – simX.poss[8,7]

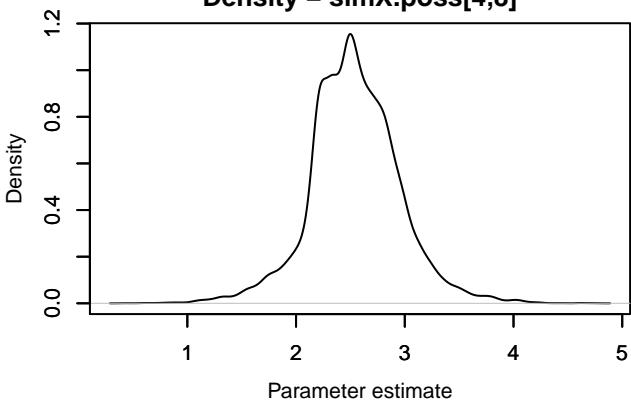


Trace – simX.poss[1,8]**Density – simX.poss[1,8]****Trace – simX.poss[2,8]****Density – simX.poss[2,8]****Trace – simX.poss[3,8]****Density – simX.poss[3,8]**

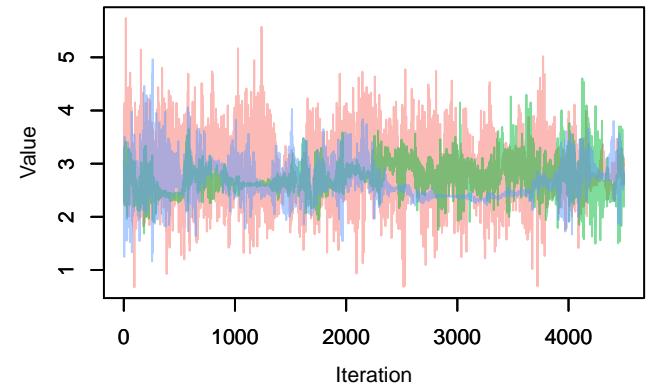
Trace – simX.poss[4,8]



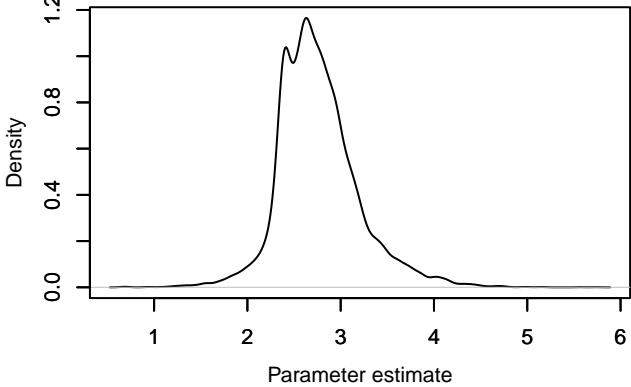
Density – simX.poss[4,8]



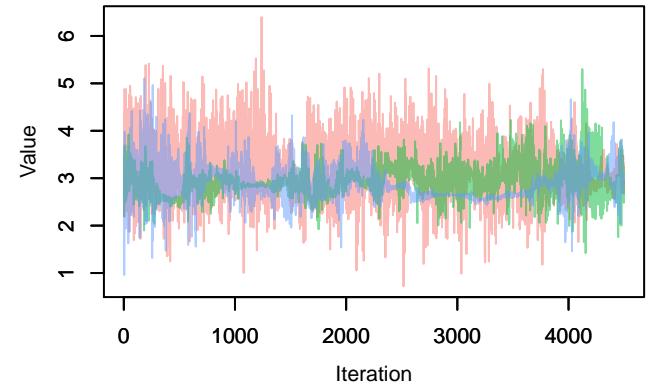
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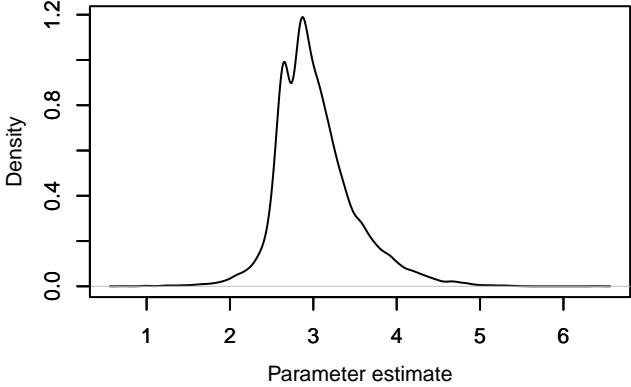
Density – simX.poss[5,8]

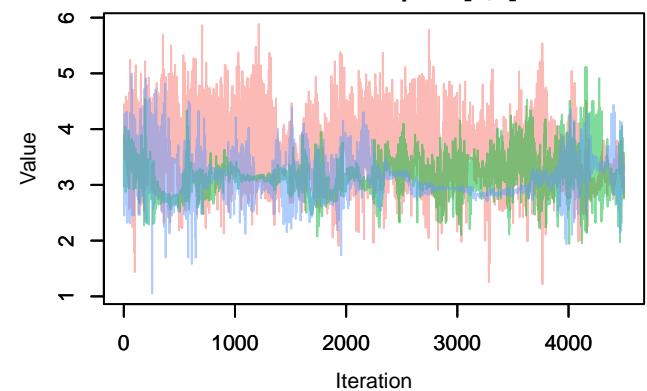
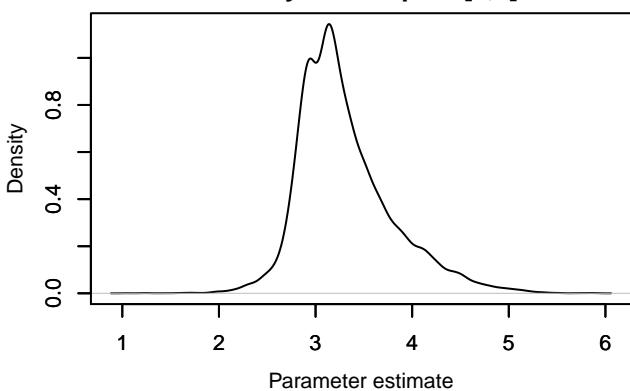
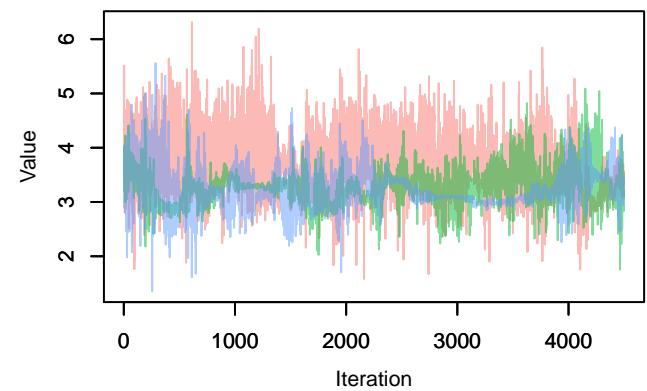
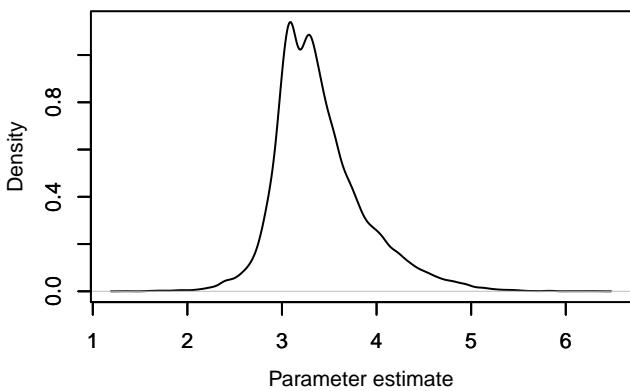
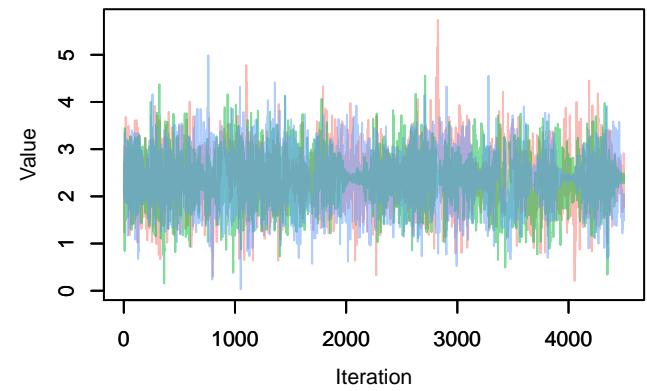
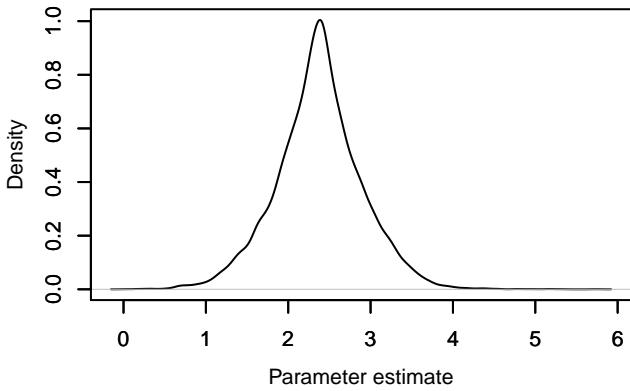


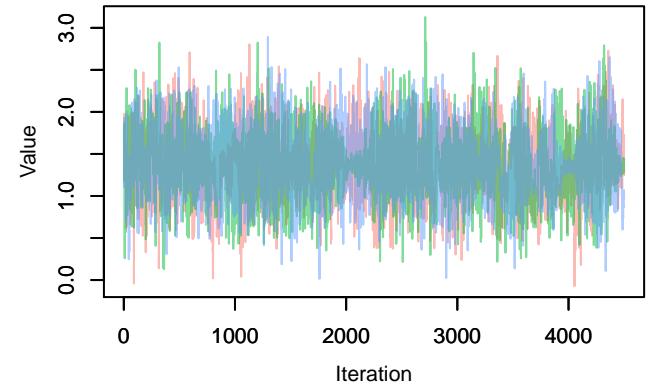
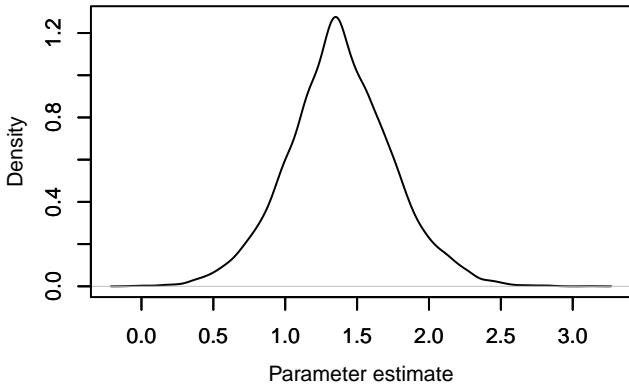
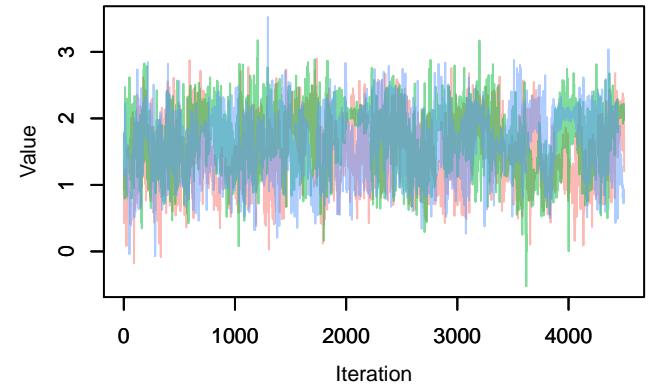
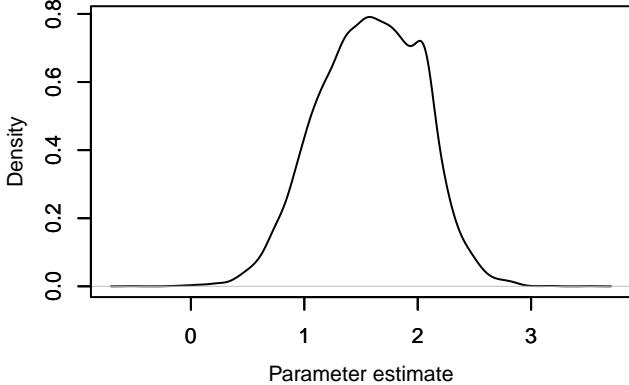
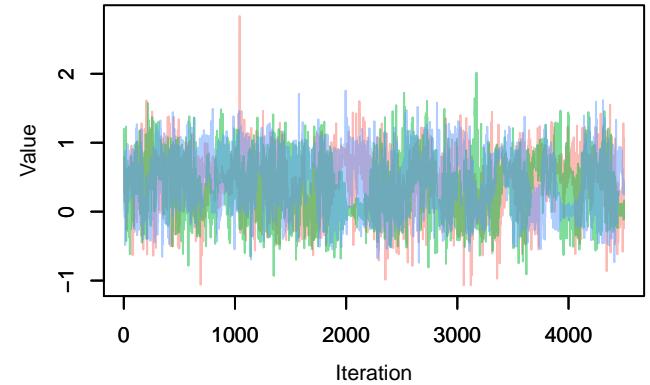
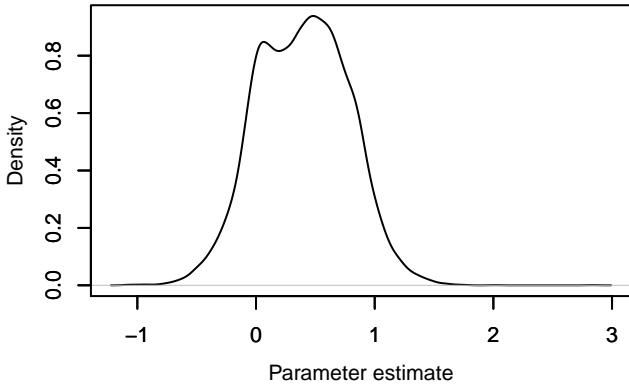
Trace – simX.poss[6,8]

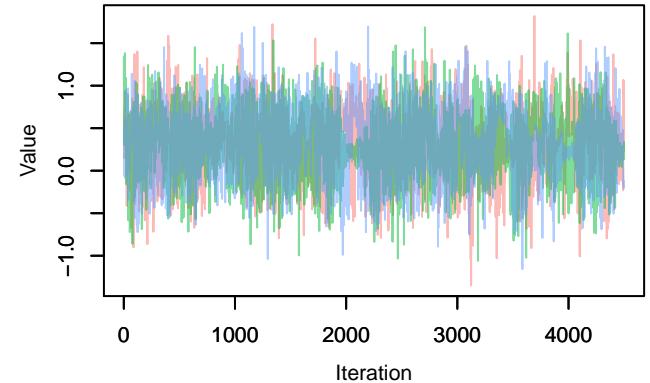
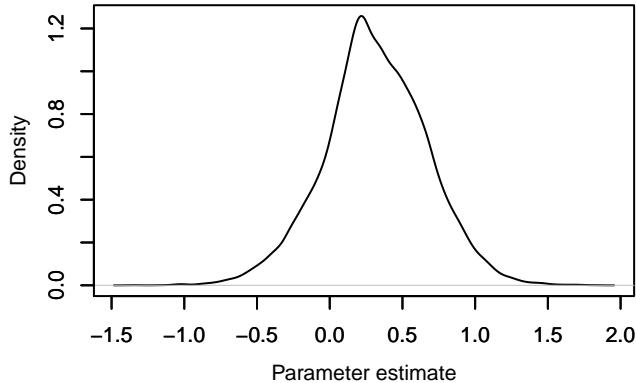
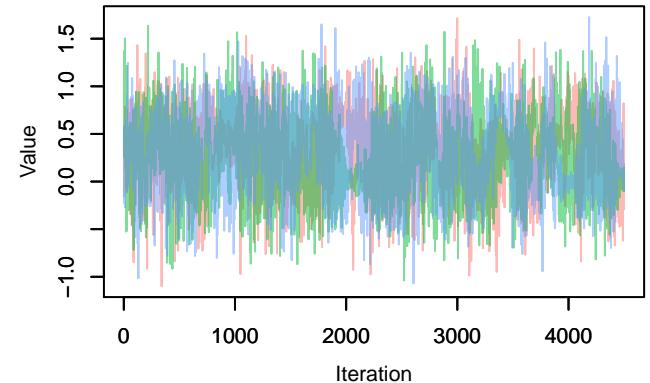
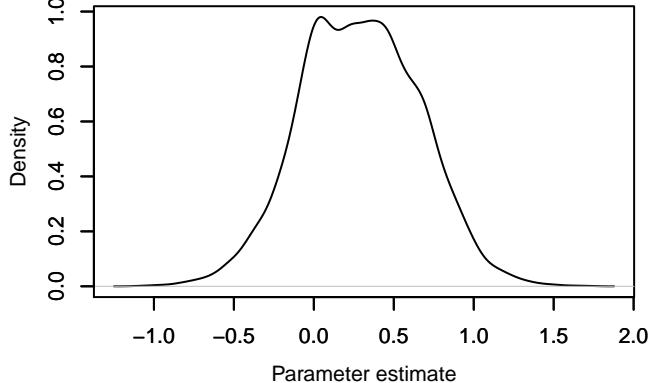
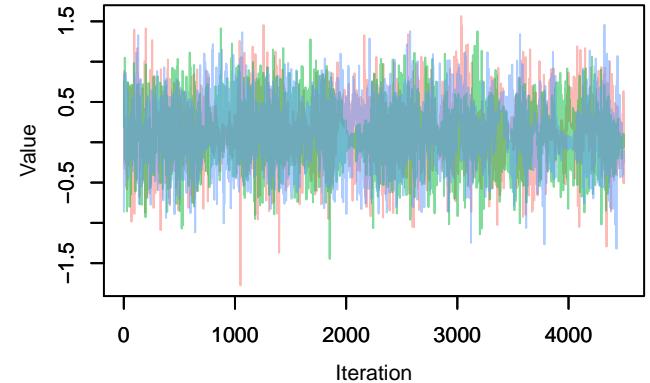
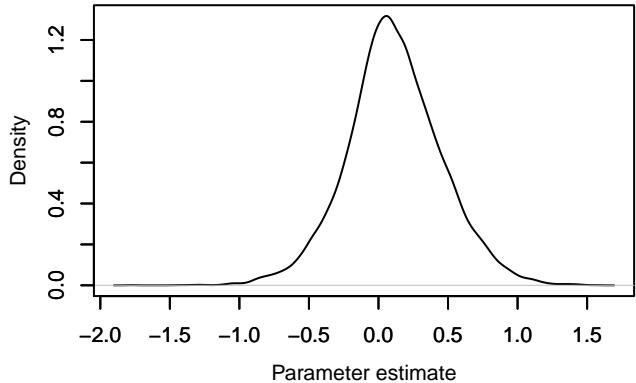


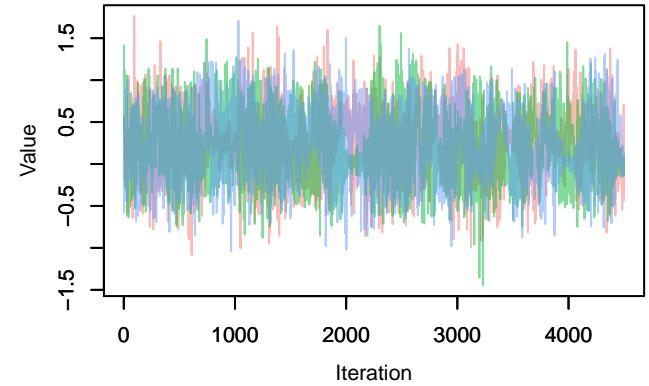
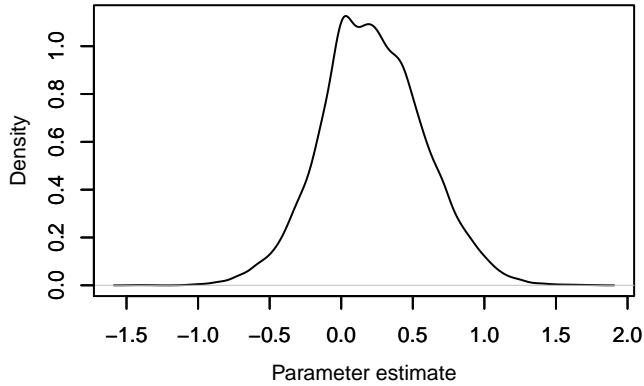
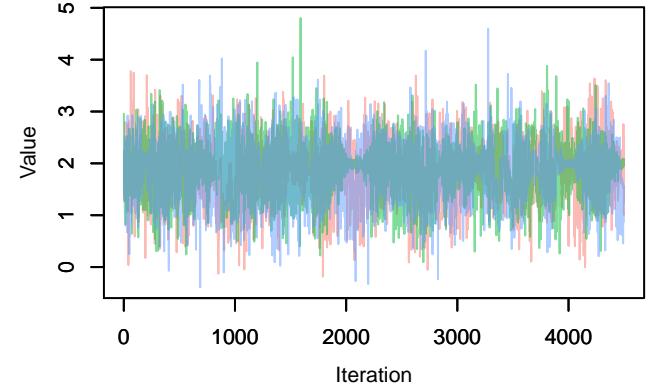
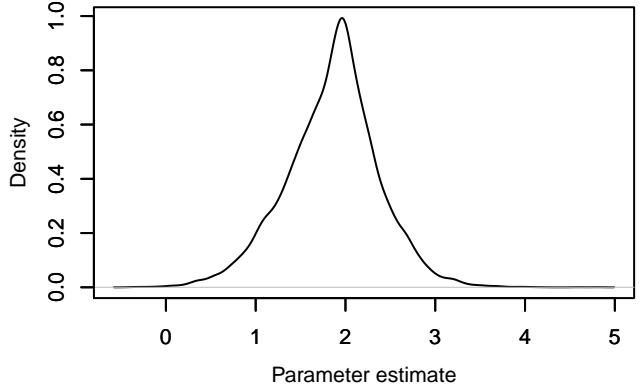
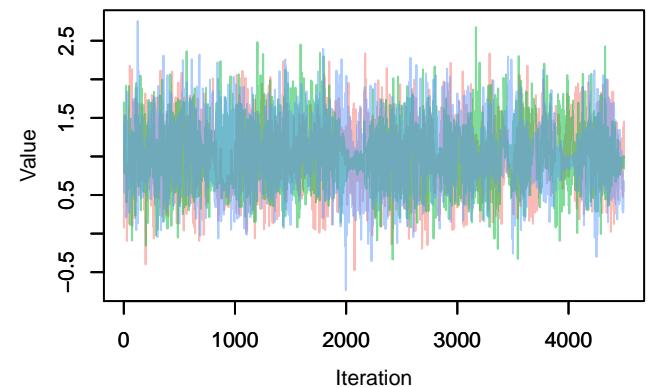
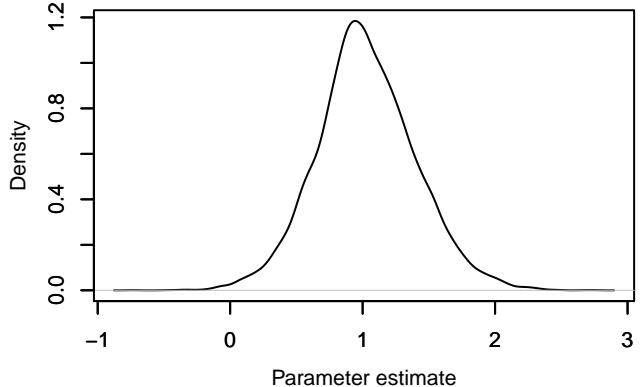
Density – simX.poss[6,8]

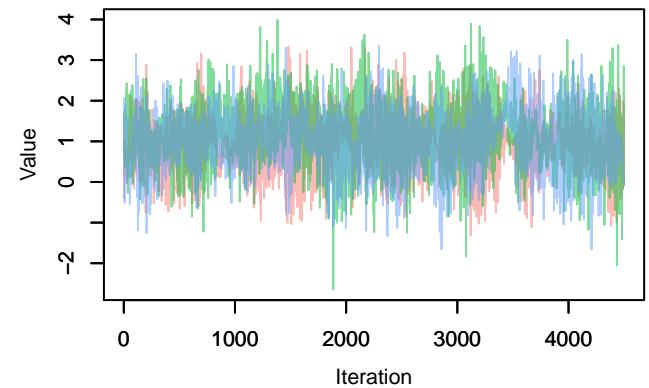
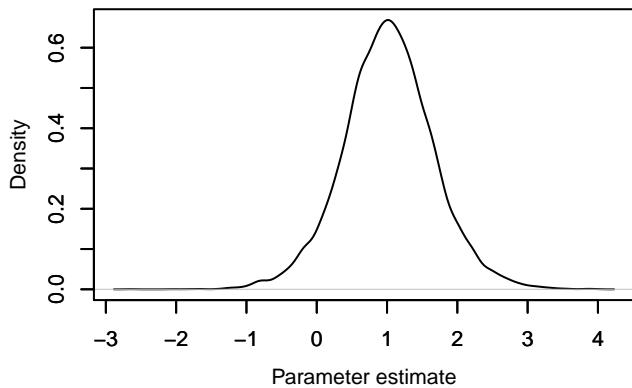
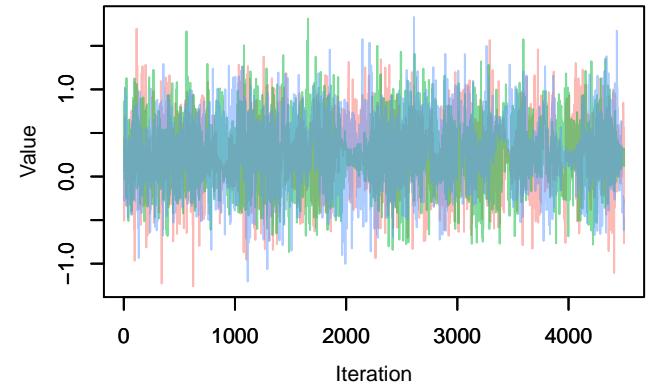
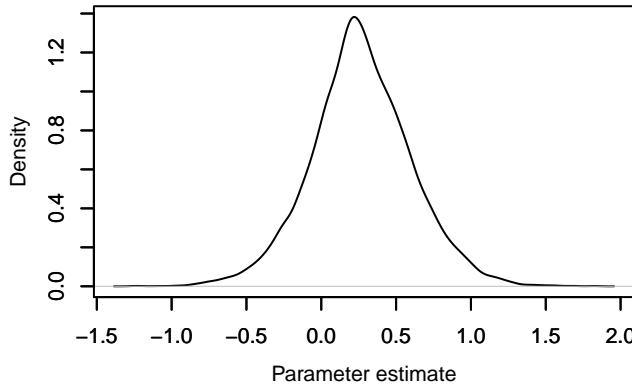
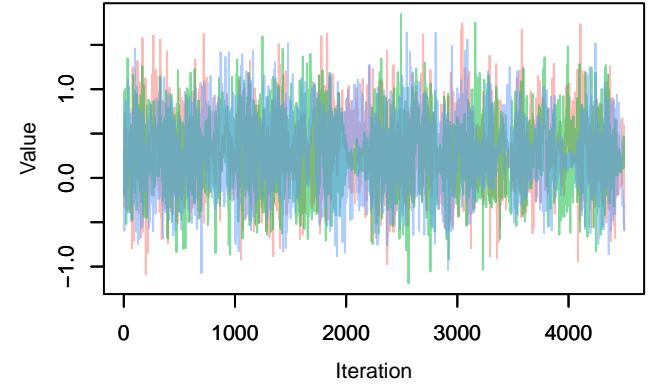
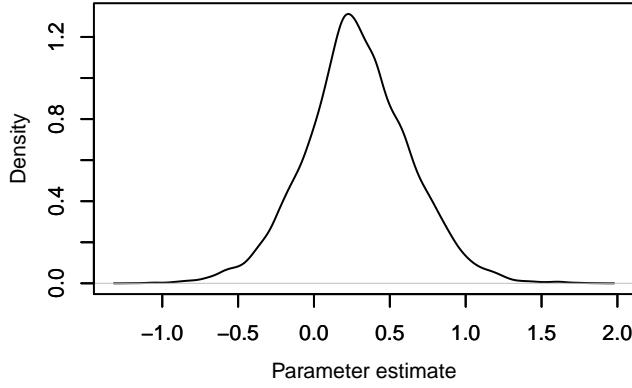


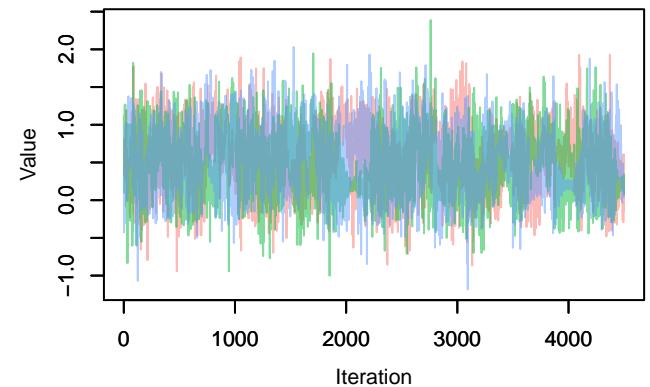
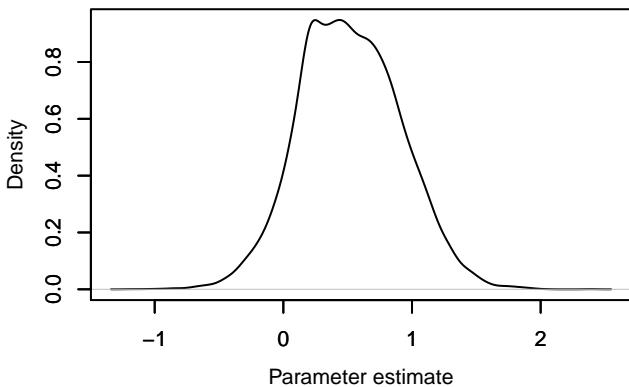
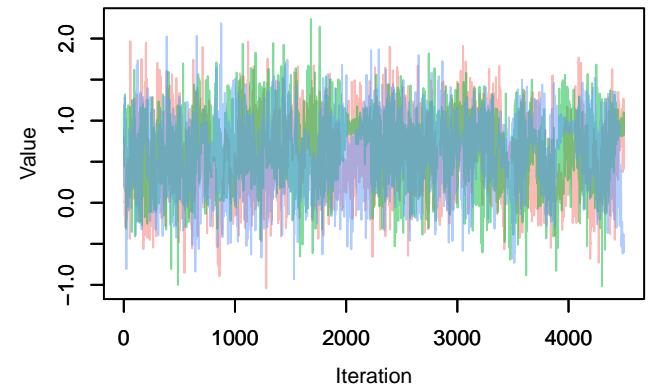
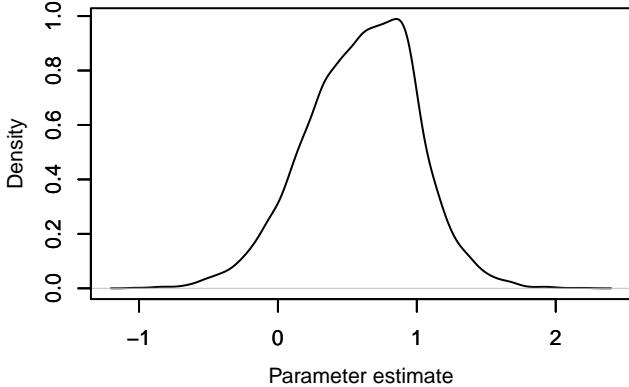
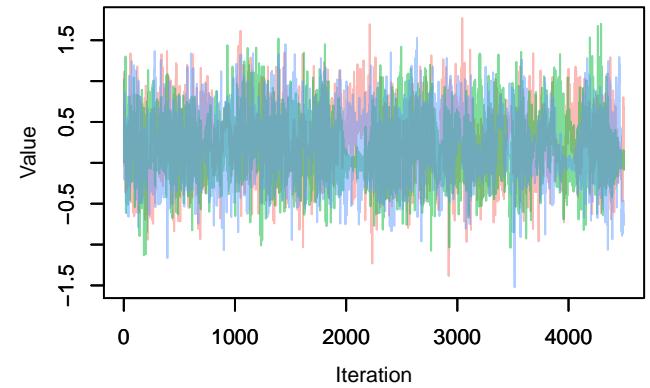
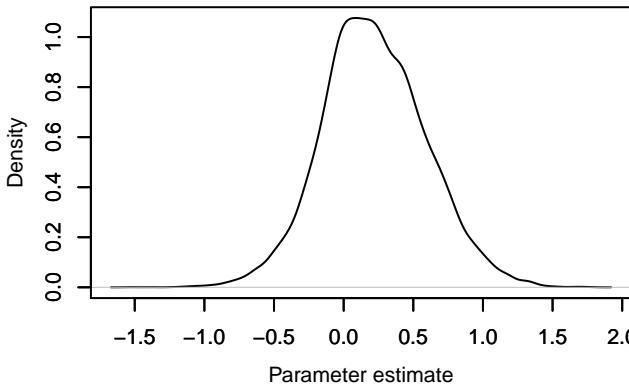
Trace – simX.poss[7,8]**Density – simX.poss[7,8]****Trace – simX.poss[8,8]****Density – simX.poss[8,8]****Trace – X.mouse[1,1]****Density – X.mouse[1,1]**

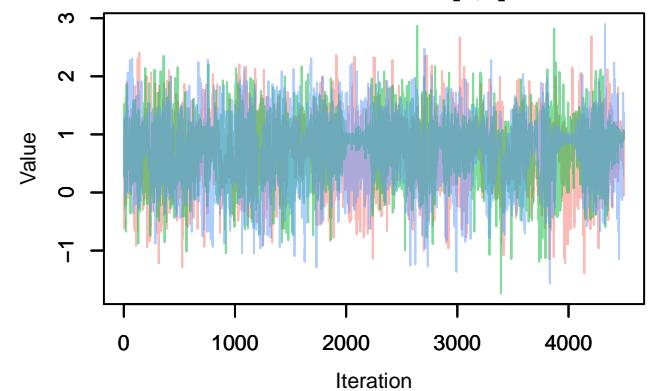
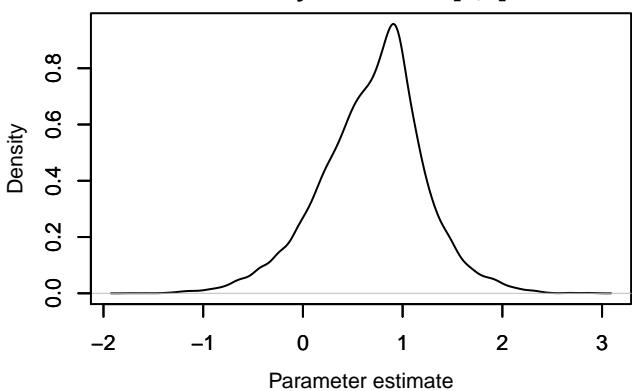
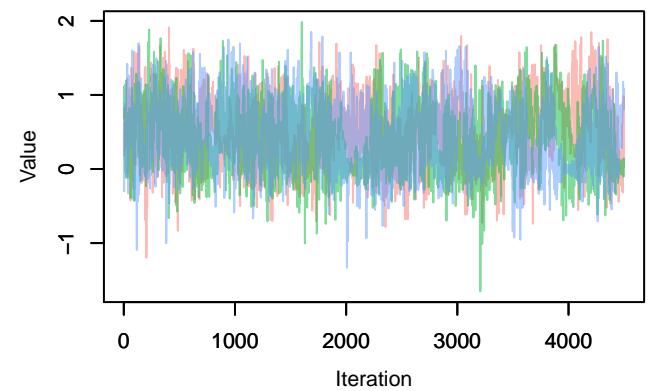
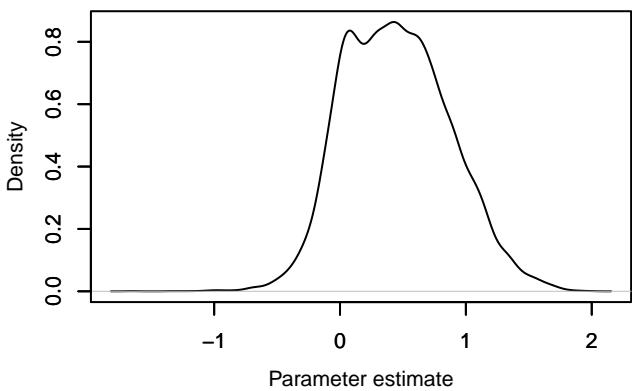
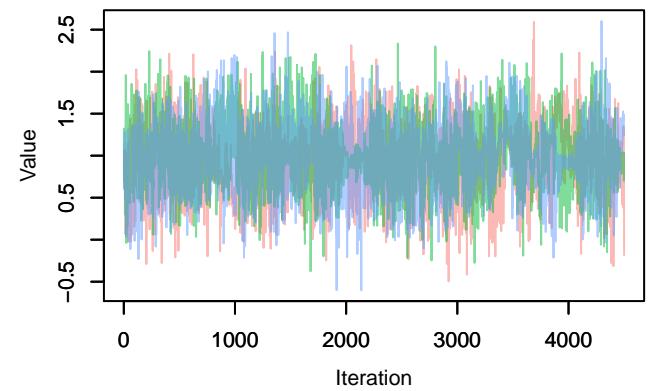
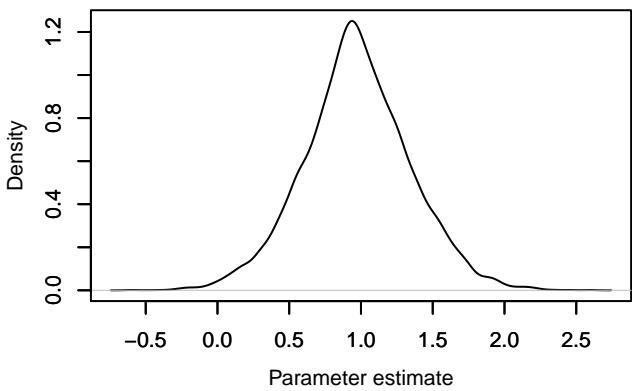
Trace – X.mouse[2,1]**Density – X.mouse[2,1]****Trace – X.mouse[3,1]****Density – X.mouse[3,1]****Trace – X.mouse[4,1]****Density – X.mouse[4,1]**

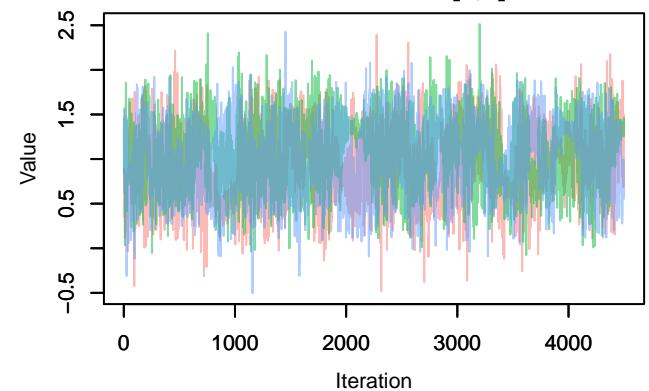
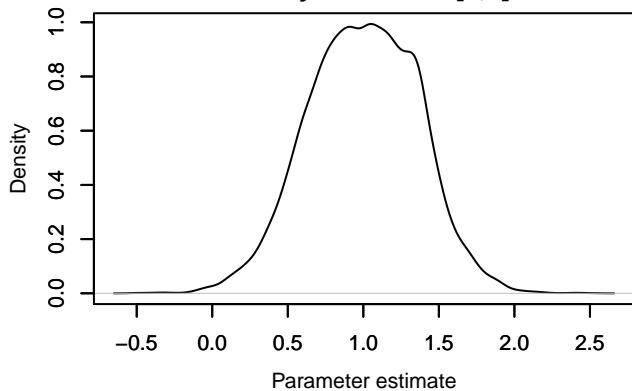
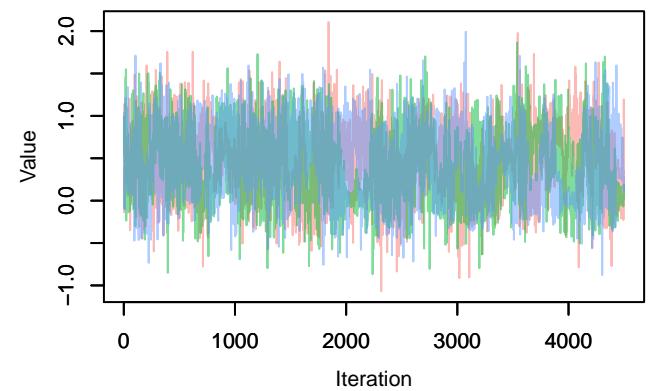
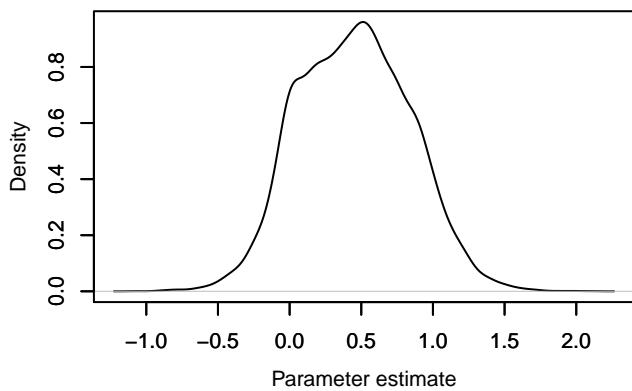
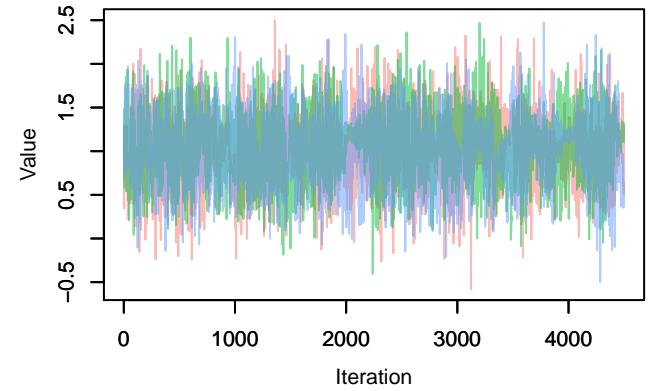
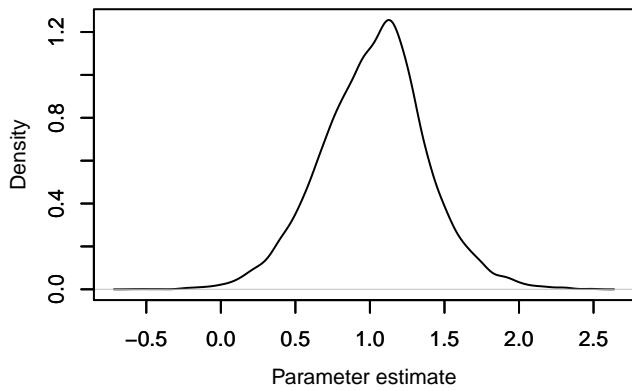
Trace – X.mouse[5,1]**Density – X.mouse[5,1]****Trace – X.mouse[6,1]****Density – X.mouse[6,1]****Trace – X.mouse[7,1]****Density – X.mouse[7,1]**

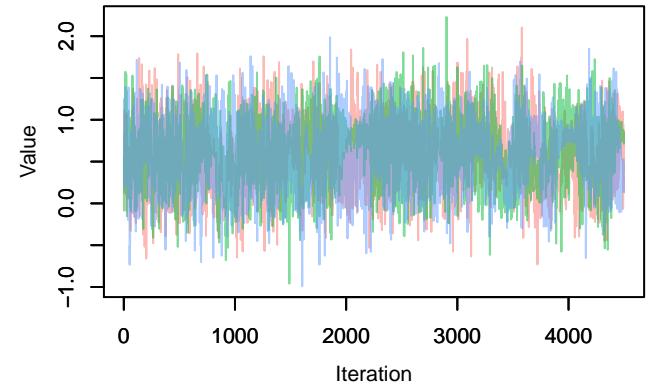
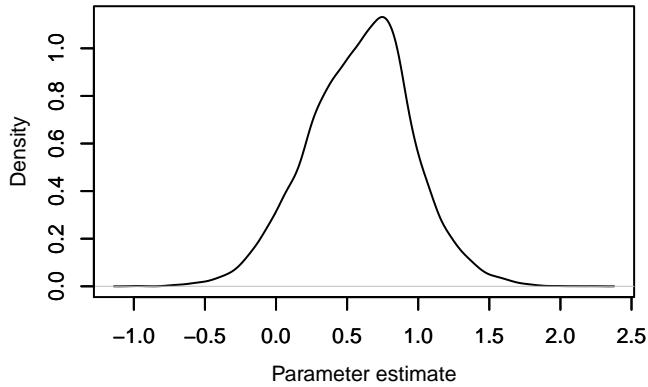
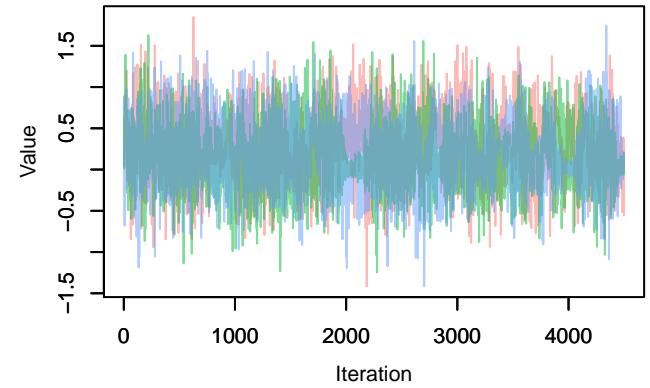
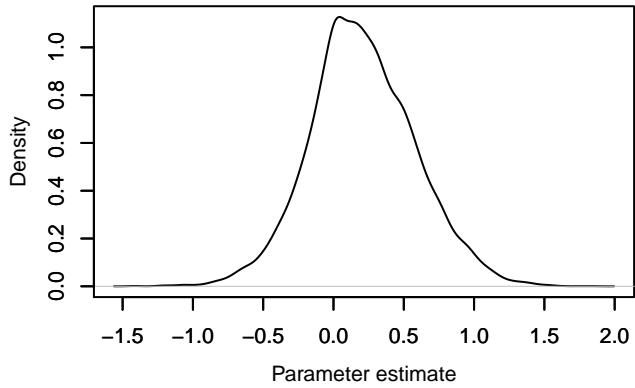
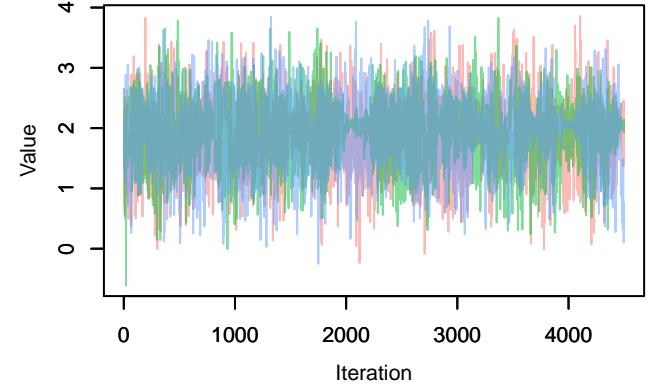
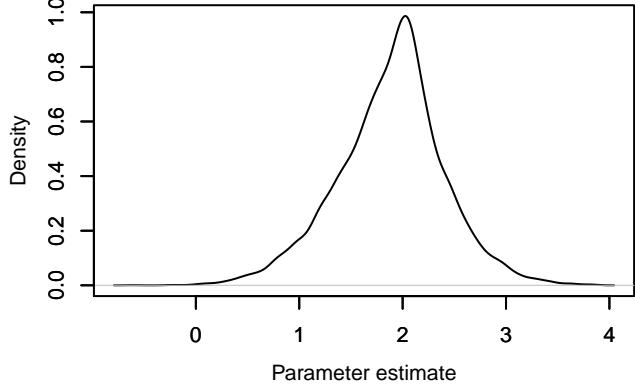
Trace – X.mouse[8,1]**Density – X.mouse[8,1]****Trace – X.mouse[1,2]****Density – X.mouse[1,2]****Trace – X.mouse[2,2]****Density – X.mouse[2,2]**

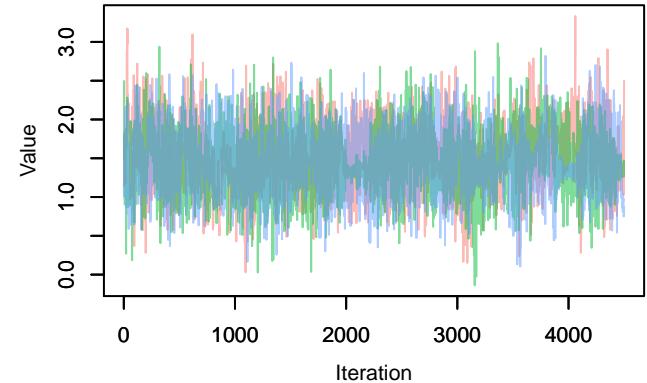
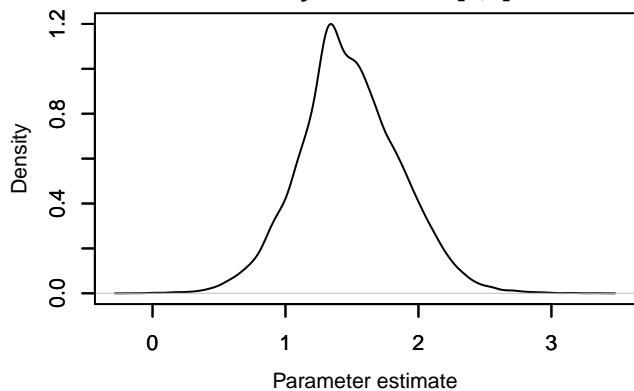
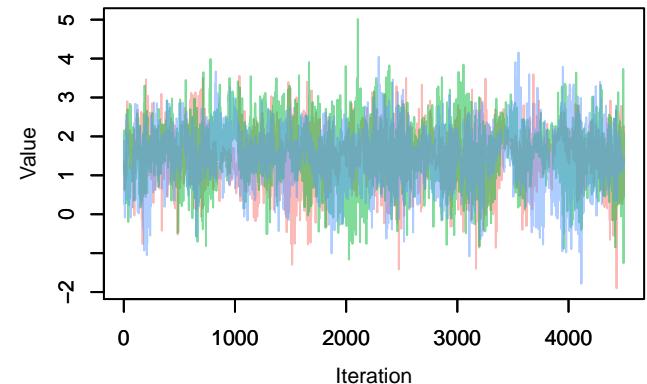
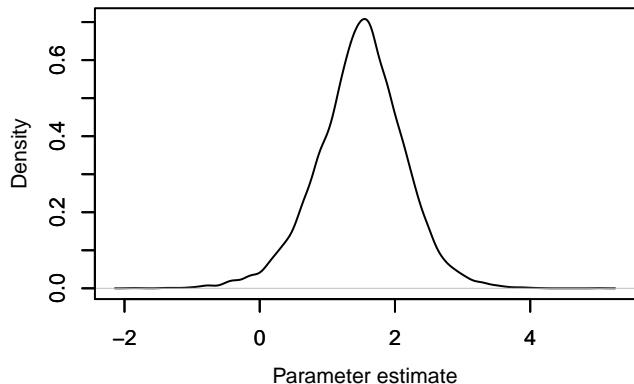
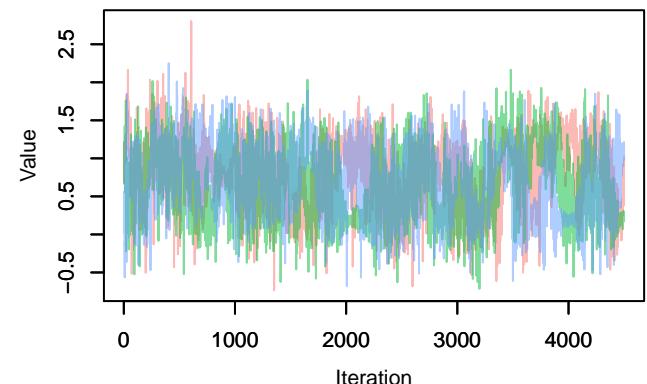
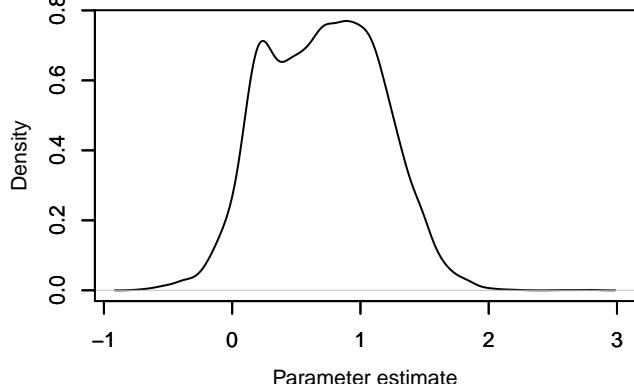
Trace – X.mouse[3,2]**Density – X.mouse[3,2]****Trace – X.mouse[4,2]****Density – X.mouse[4,2]****Trace – X.mouse[5,2]****Density – X.mouse[5,2]**

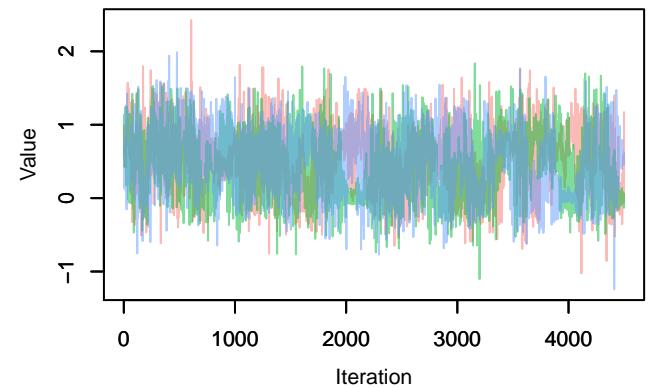
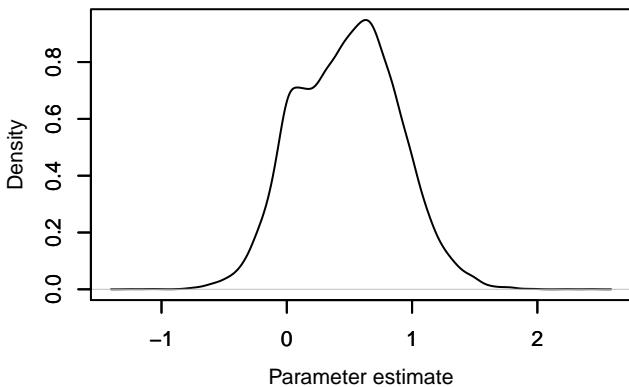
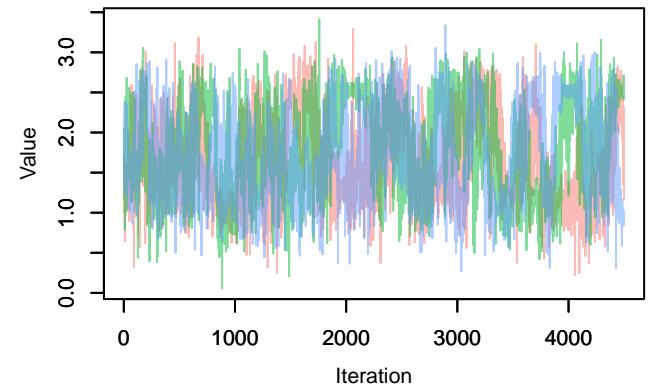
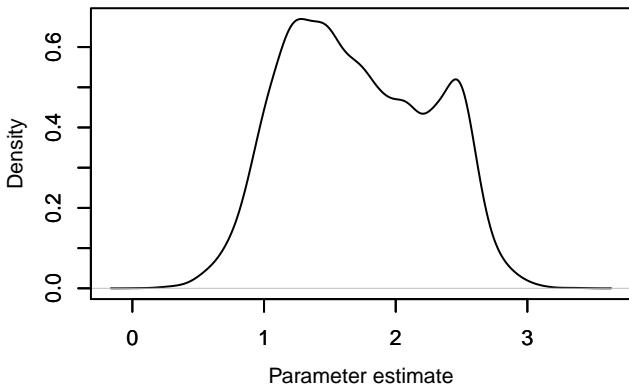
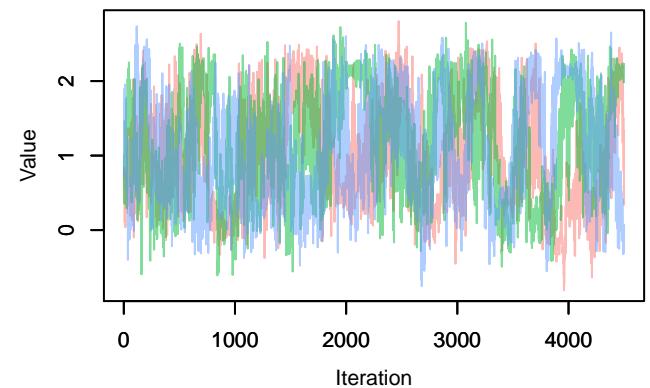
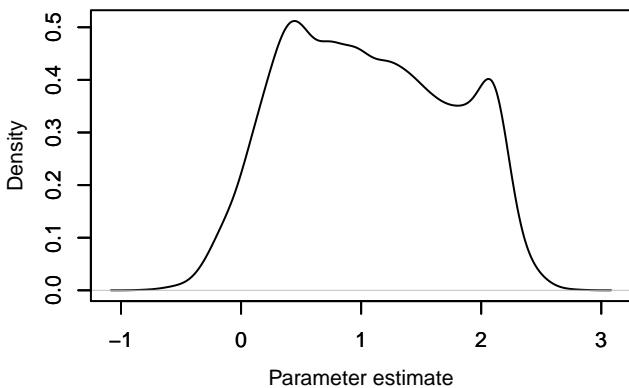
Trace – X.mouse[6,2]**Density – X.mouse[6,2]****Trace – X.mouse[7,2]****Density – X.mouse[7,2]****Trace – X.mouse[8,2]****Density – X.mouse[8,2]**

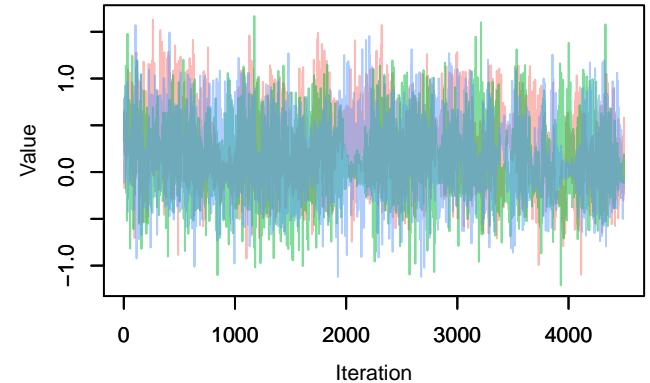
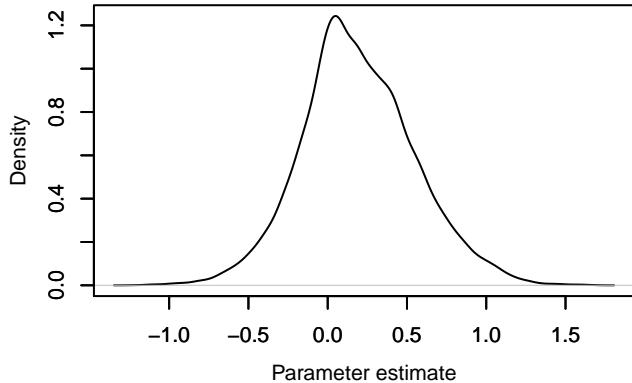
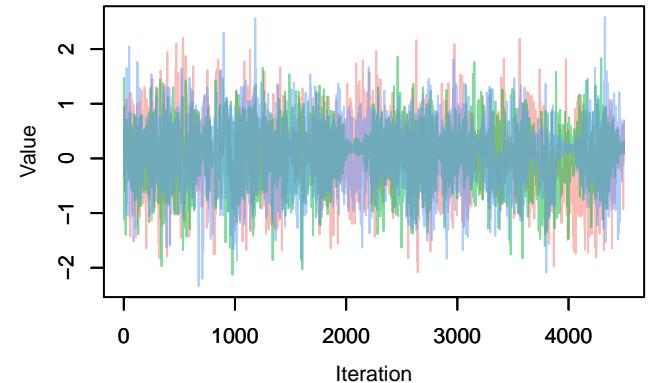
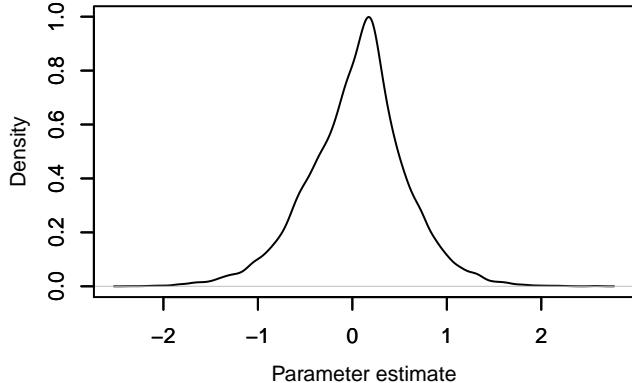
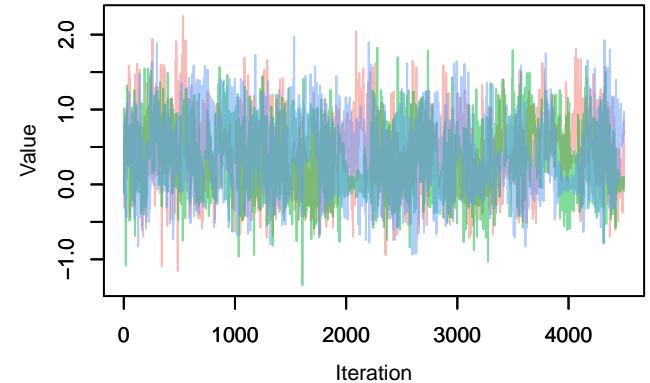
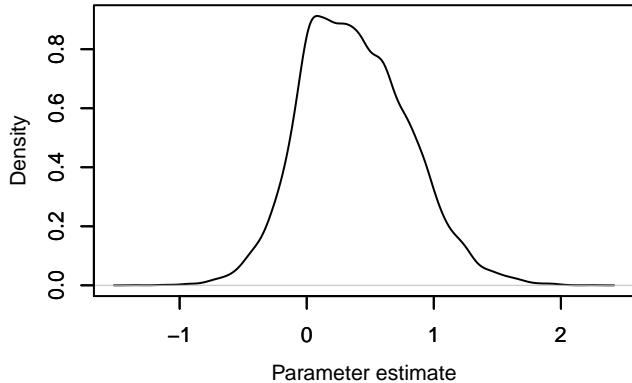
Trace – X.mouse[1,3]**Density – X.mouse[1,3]****Trace – X.mouse[2,3]****Density – X.mouse[2,3]****Trace – X.mouse[3,3]****Density – X.mouse[3,3]**

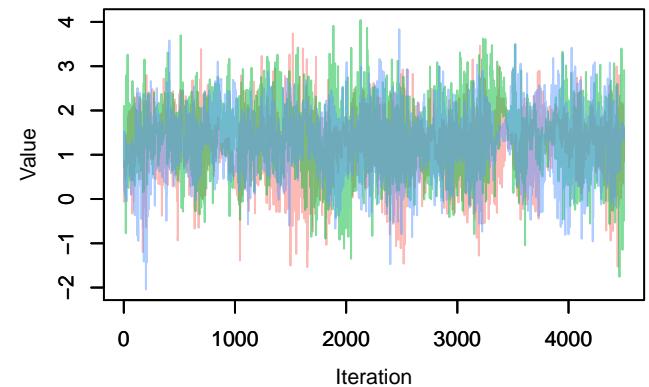
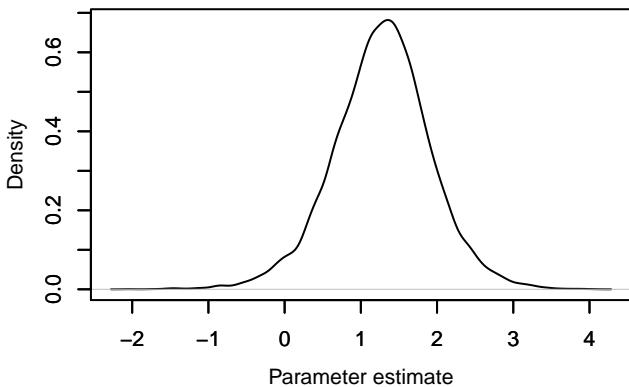
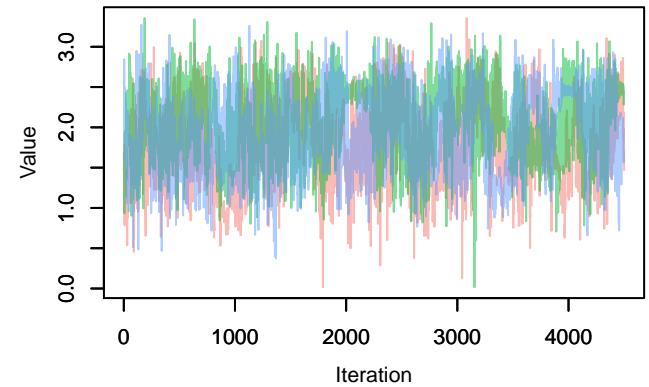
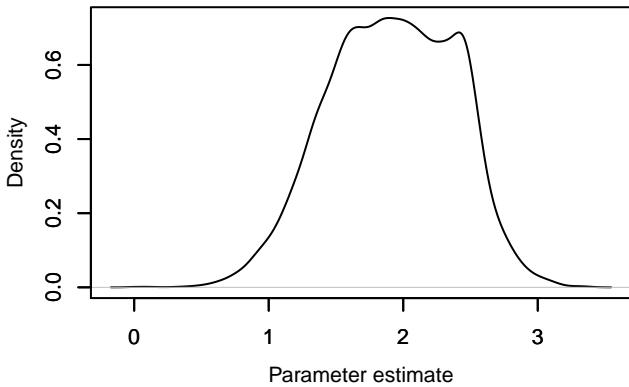
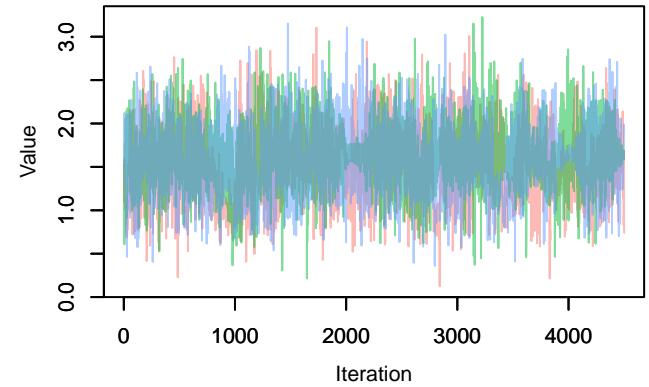
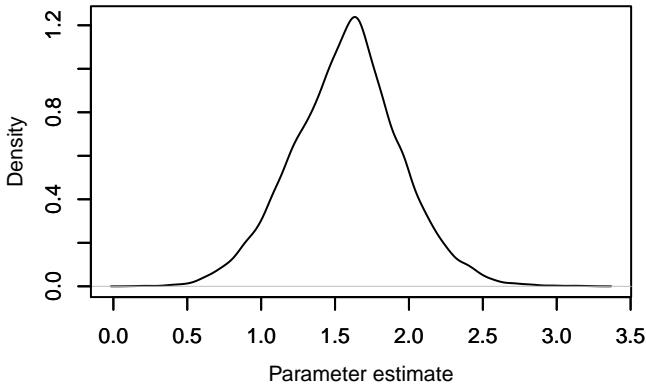
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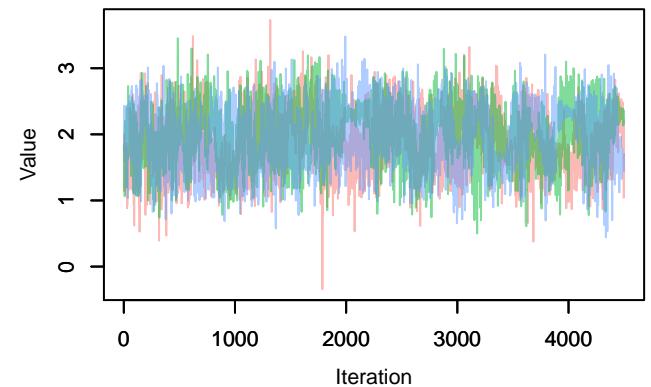
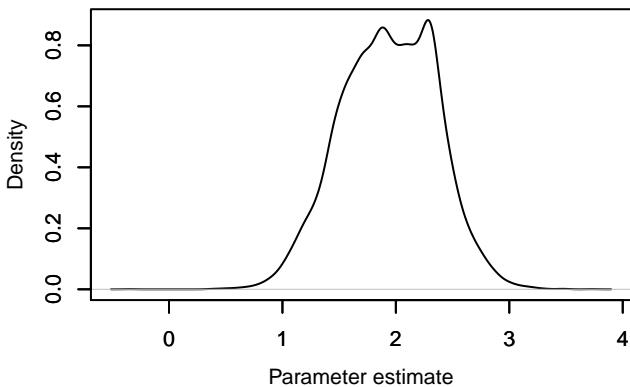
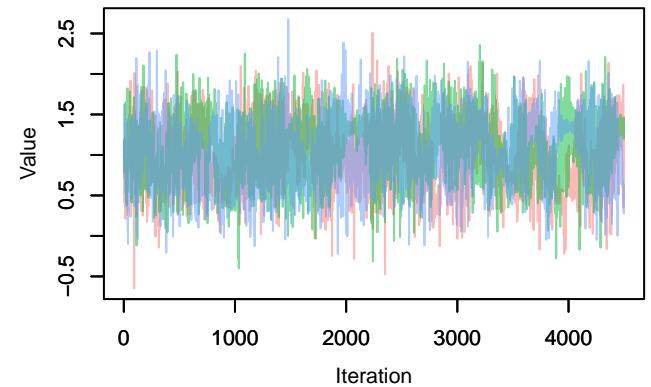
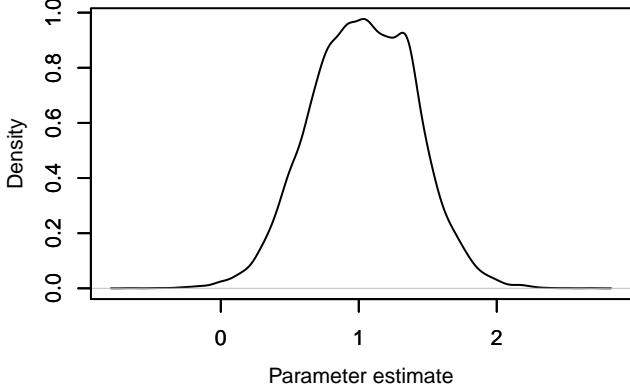
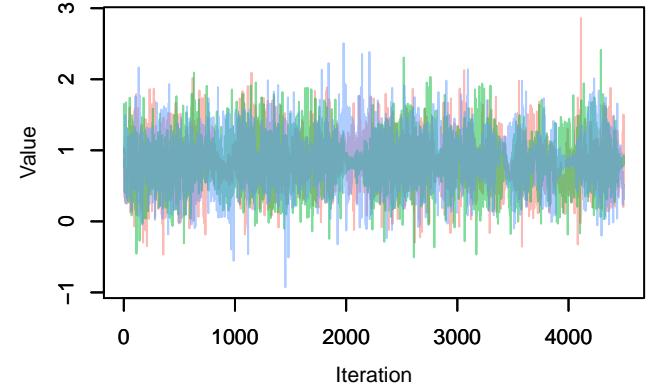
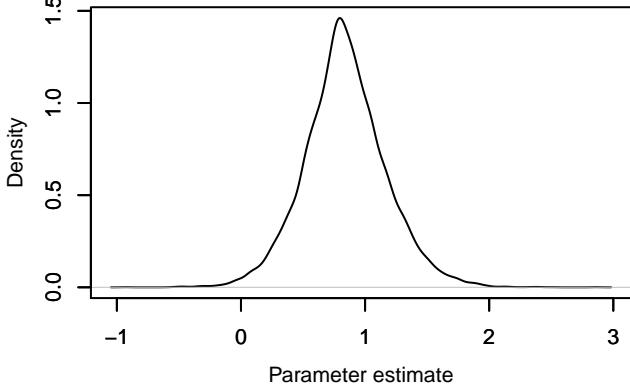
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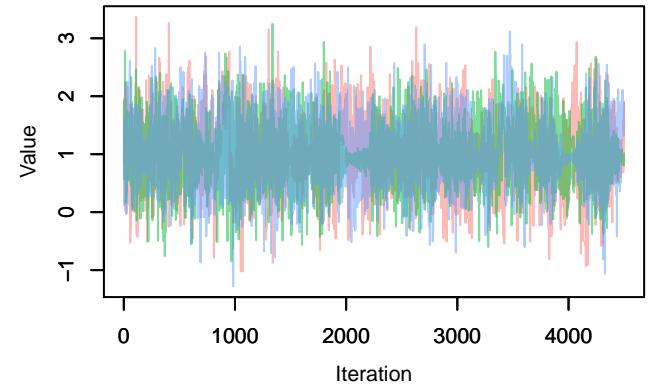
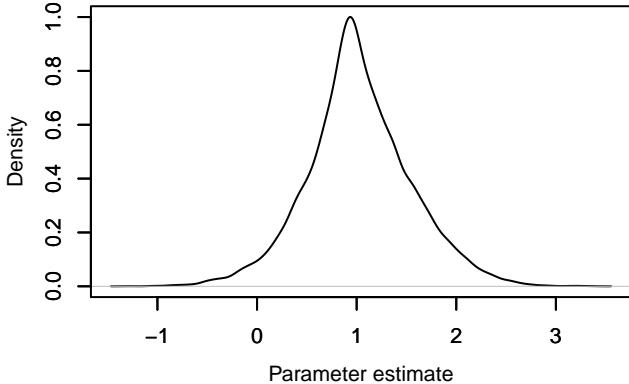
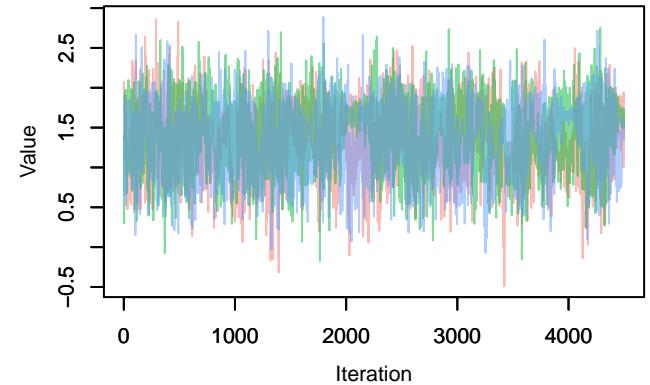
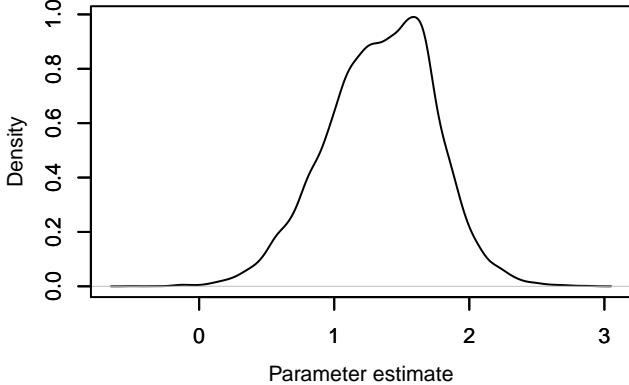
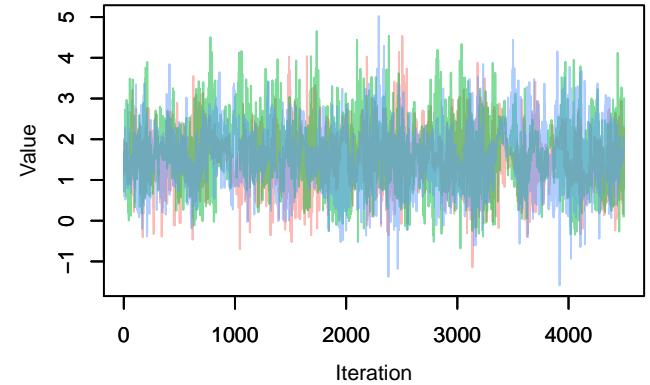
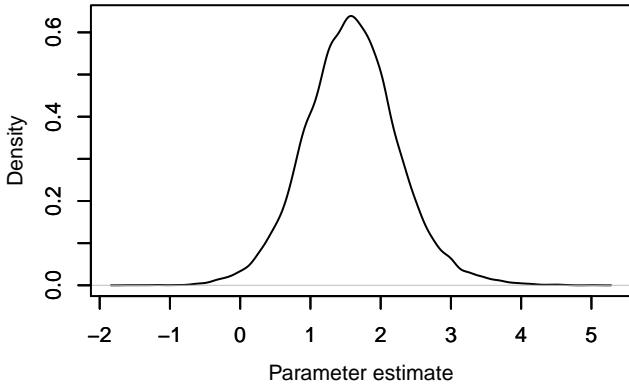
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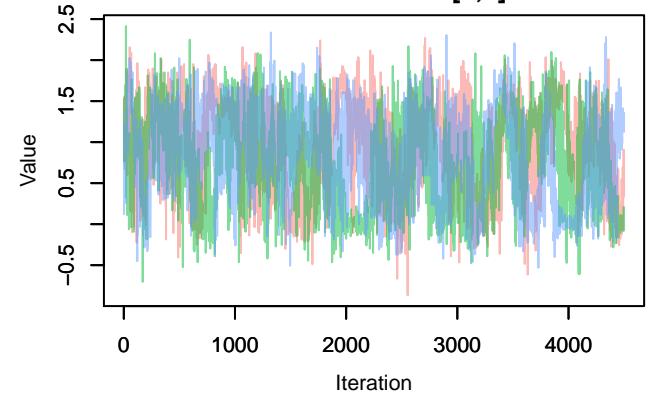
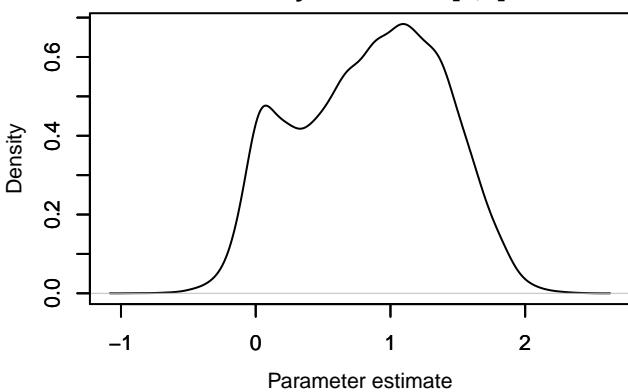
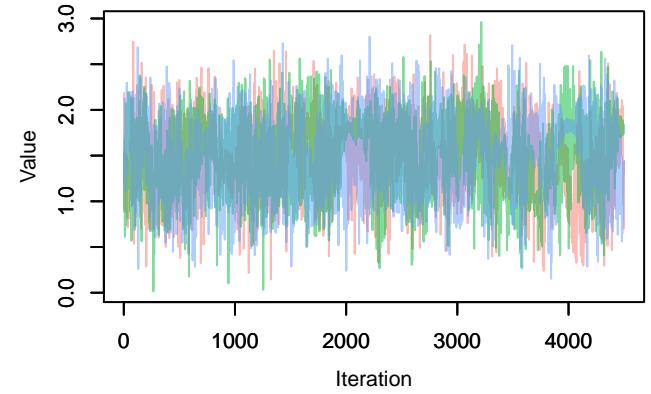
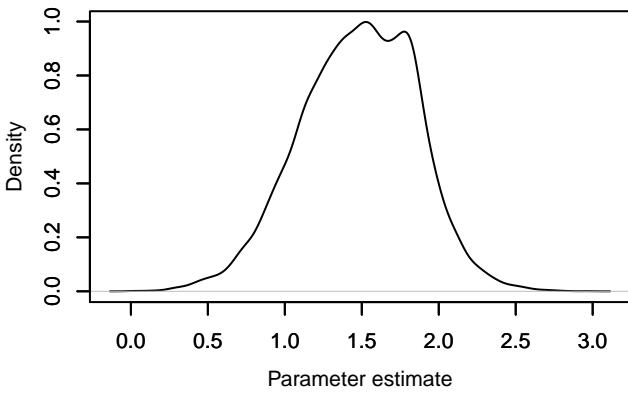
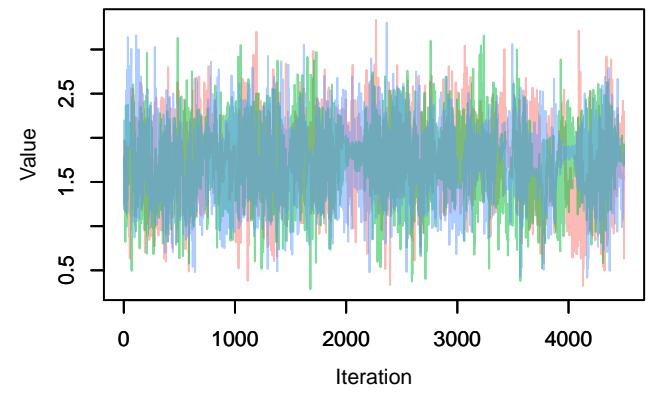
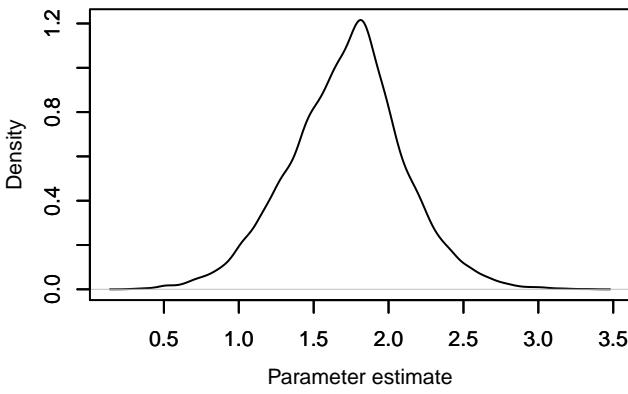
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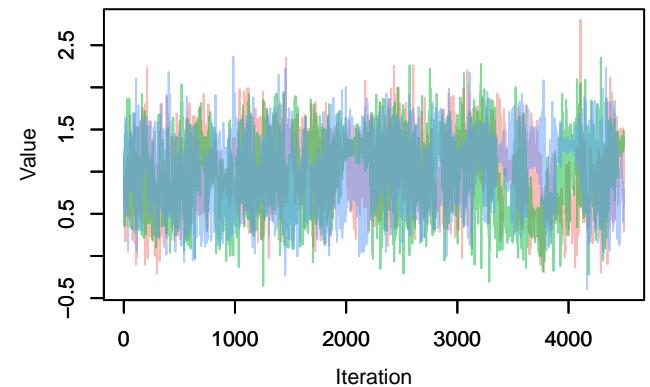
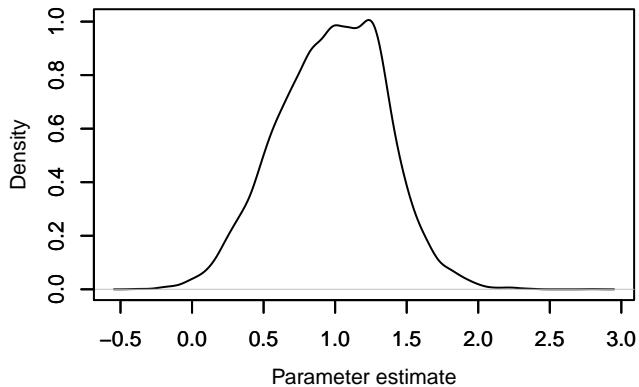
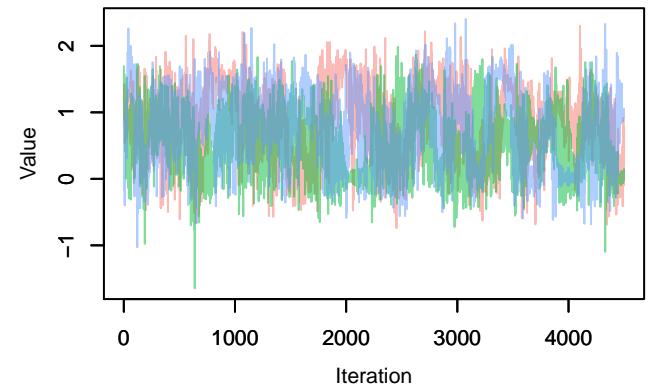
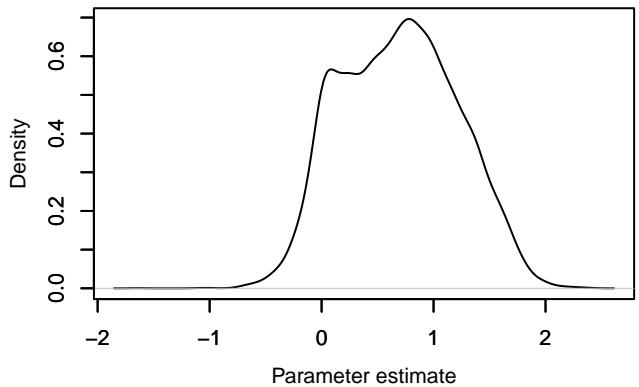
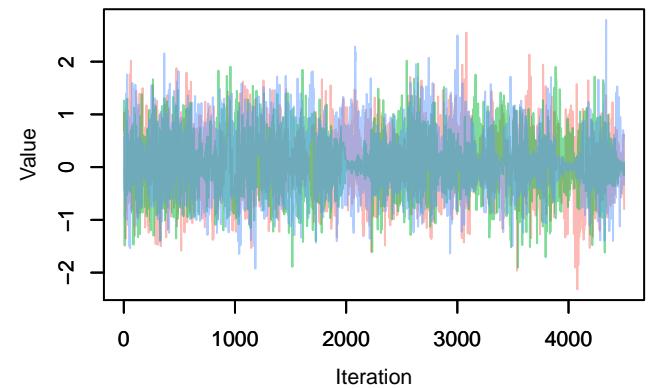
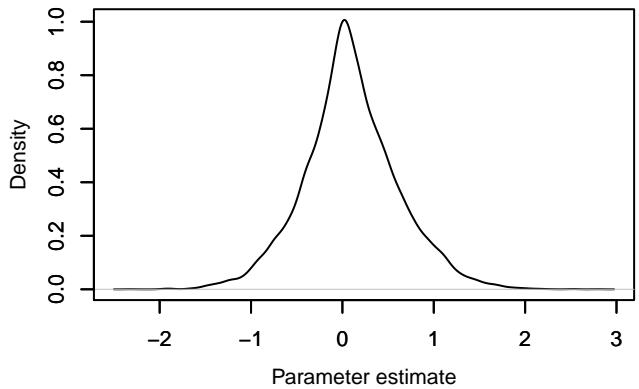
Trace – X.mouse[8,4]**Density – X.mouse[8,4]****Trace – X.mouse[1,5]****Density – X.mouse[1,5]****Trace – X.mouse[2,5]****Density – X.mouse[2,5]**

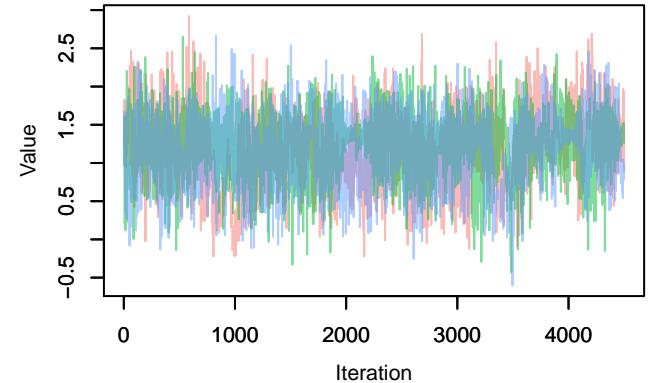
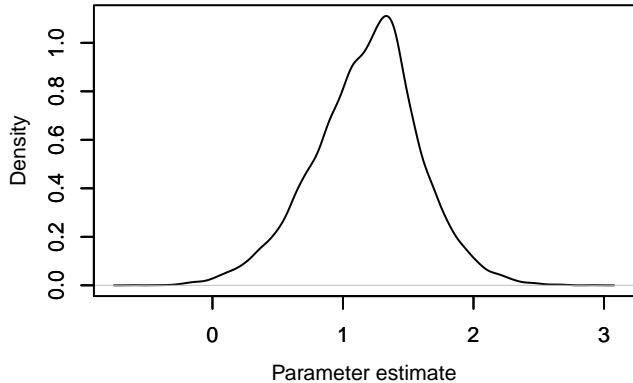
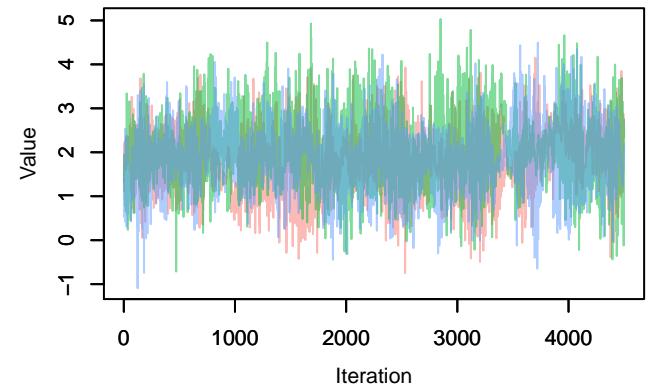
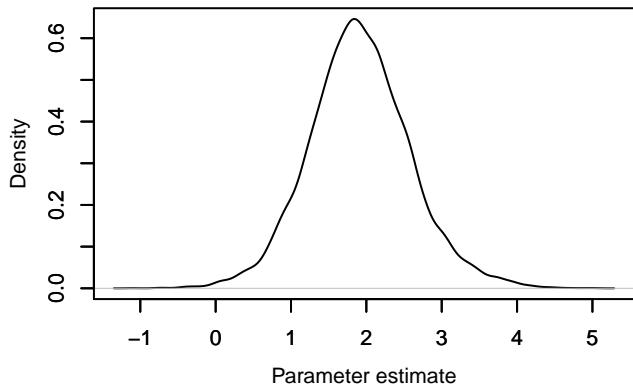
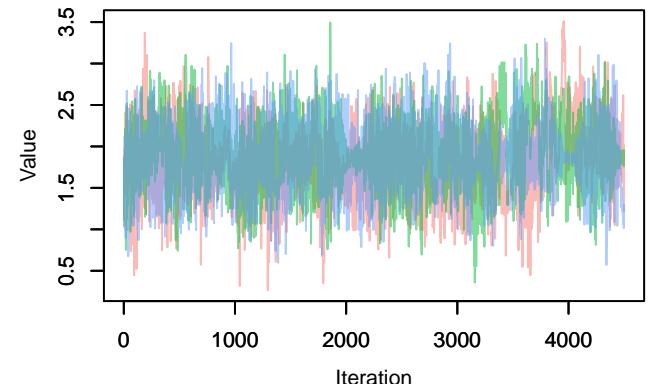
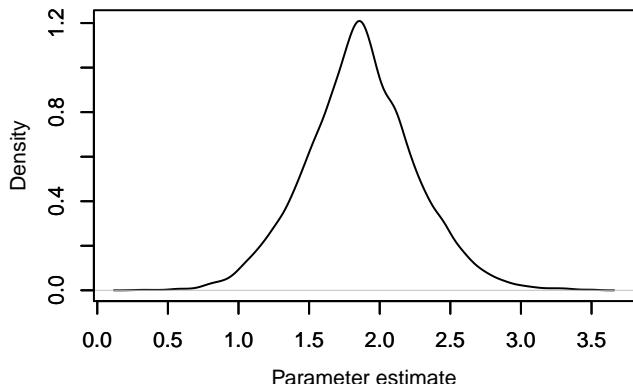
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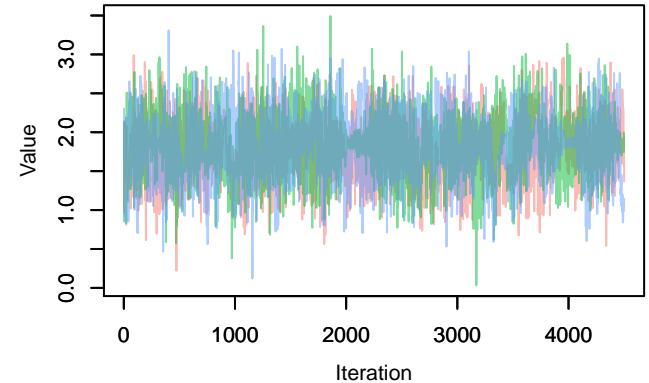
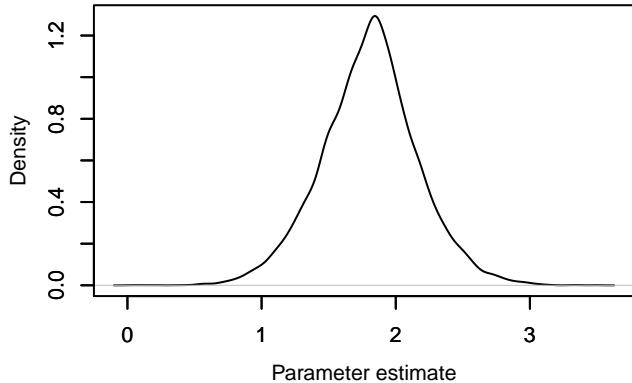
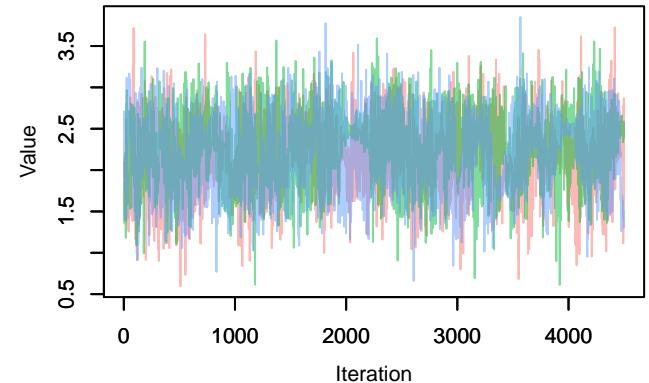
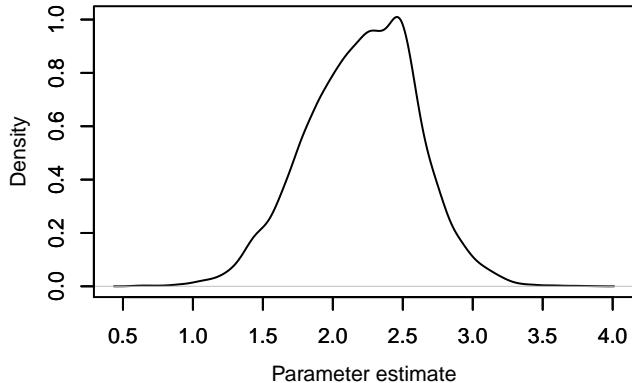
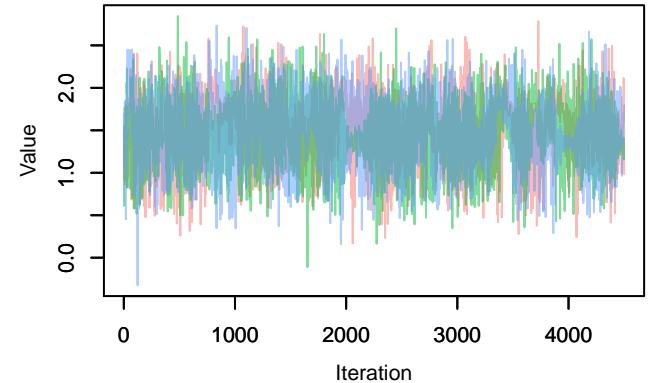
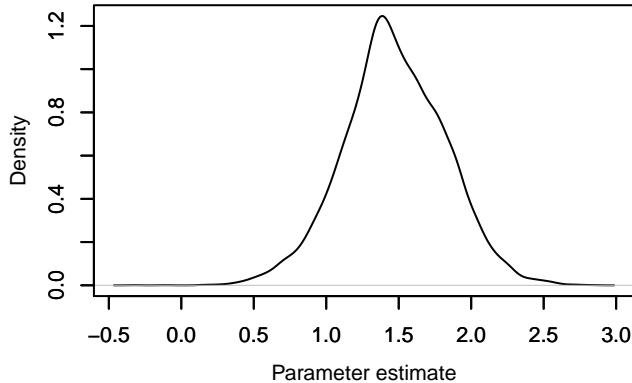
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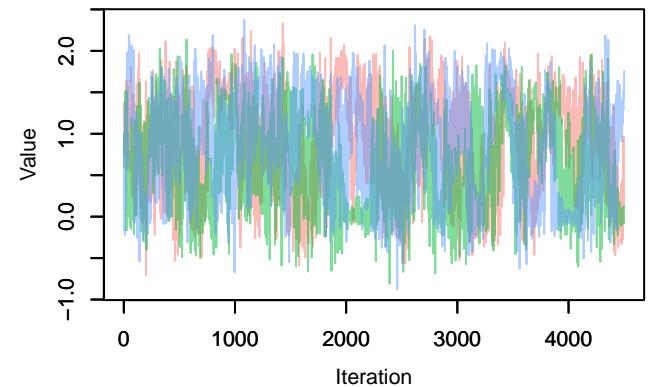
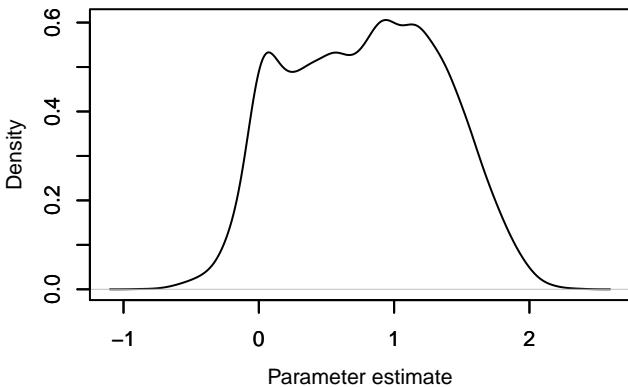
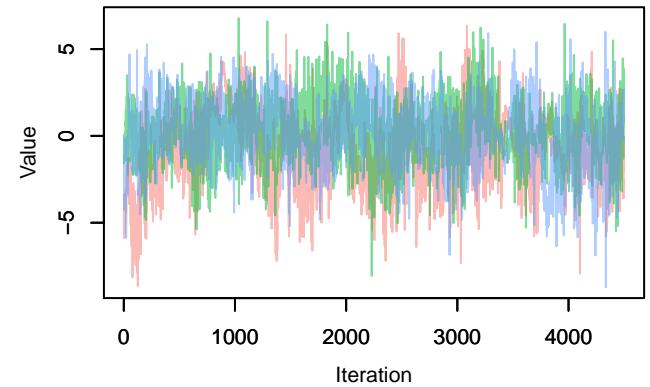
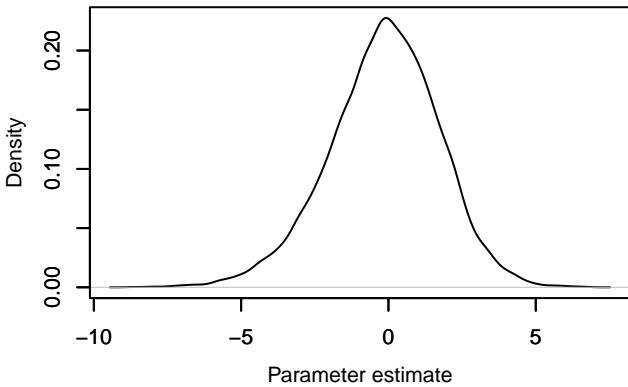
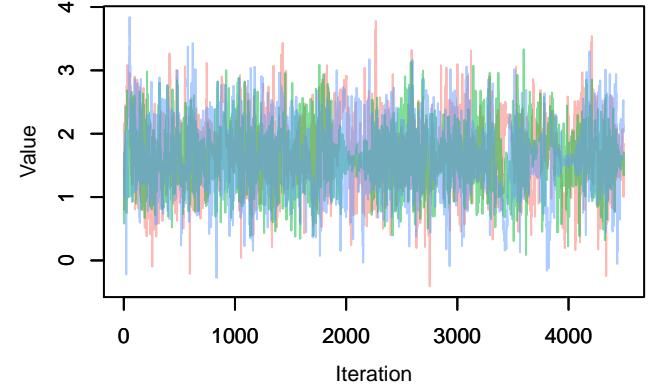
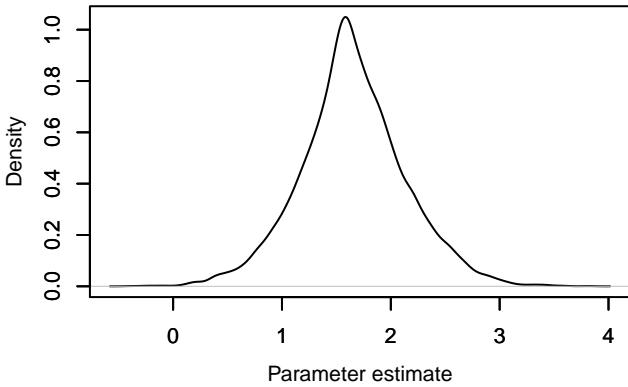
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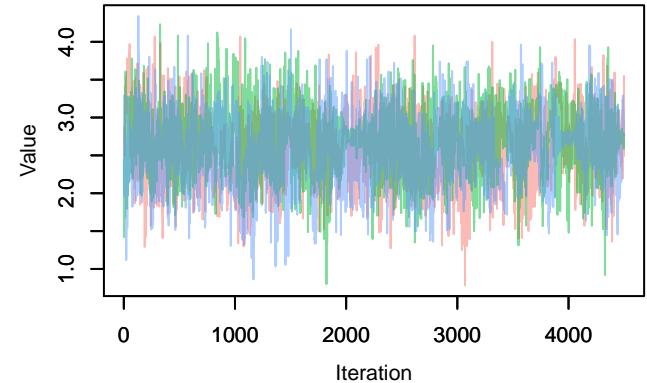
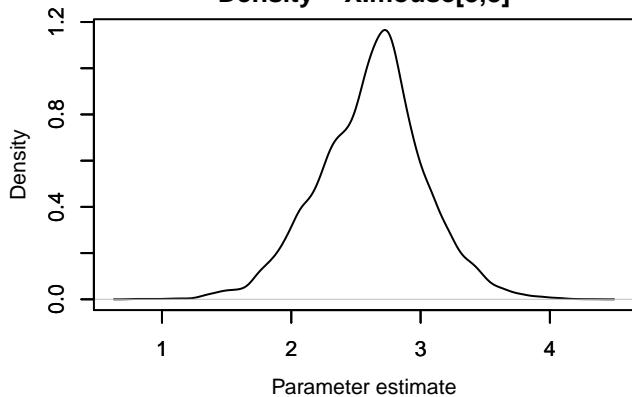
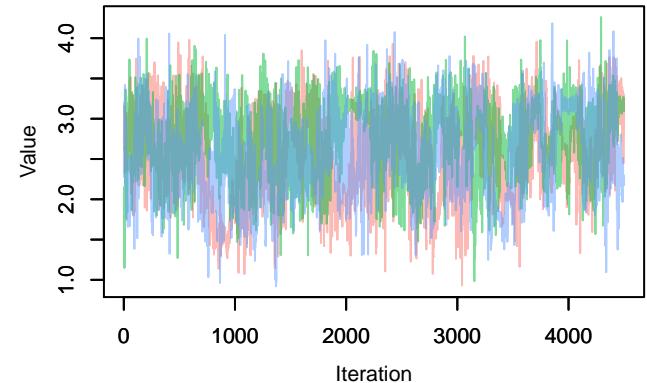
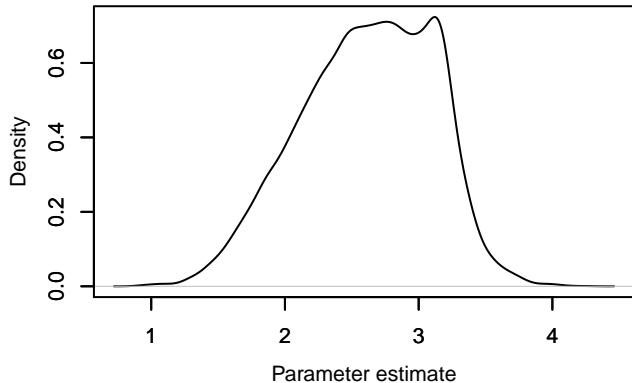
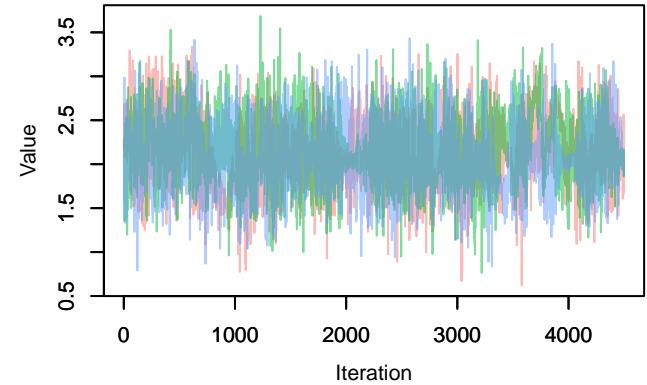
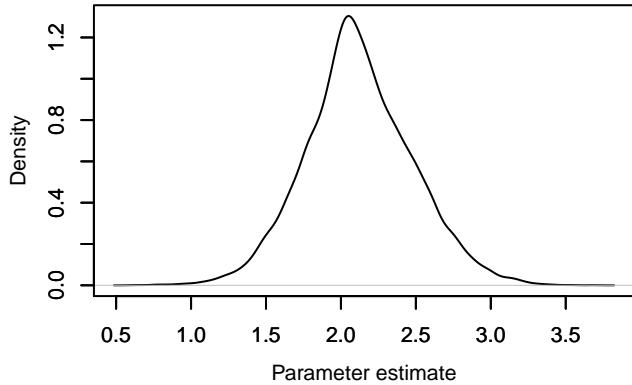
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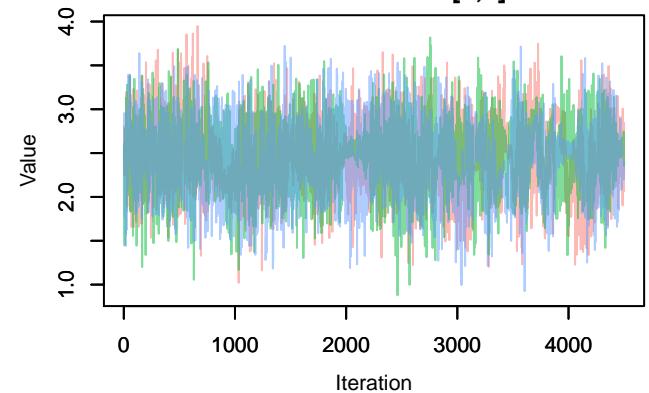
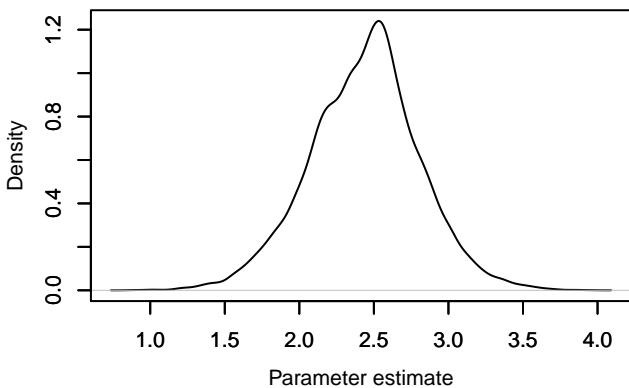
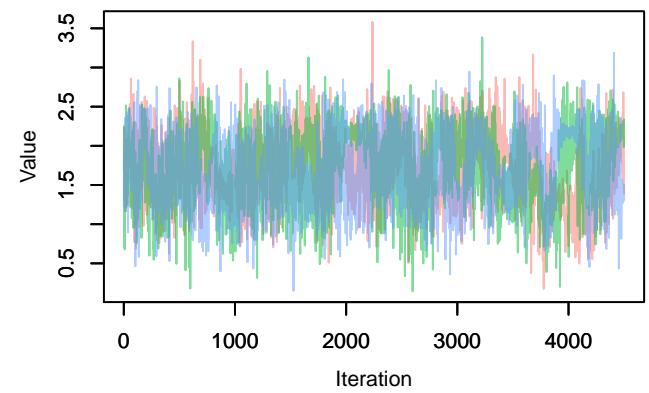
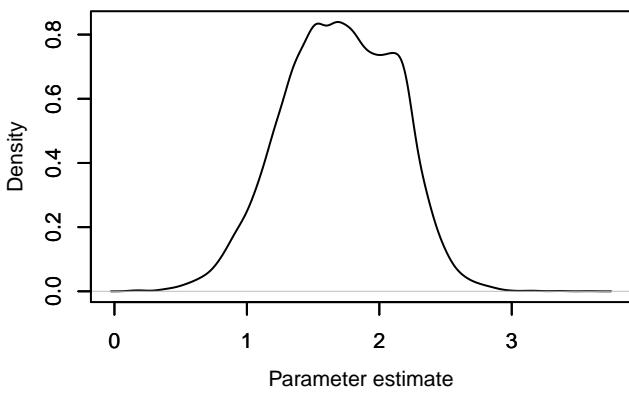
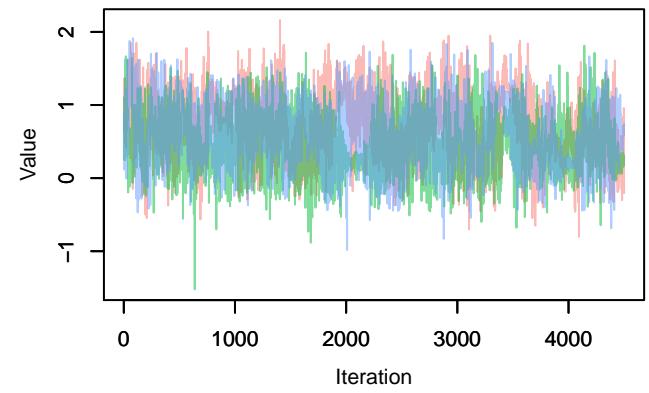
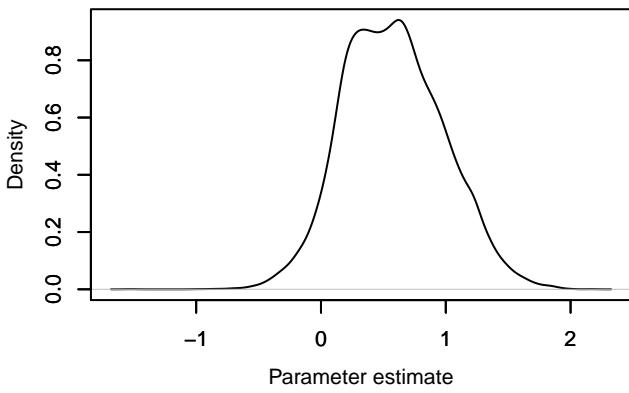
Trace – X.mouse[7,6]**Density – X.mouse[7,6]****Trace – X.mouse[8,6]****Density – X.mouse[8,6]****Trace – X.mouse[1,7]****Density – X.mouse[1,7]**

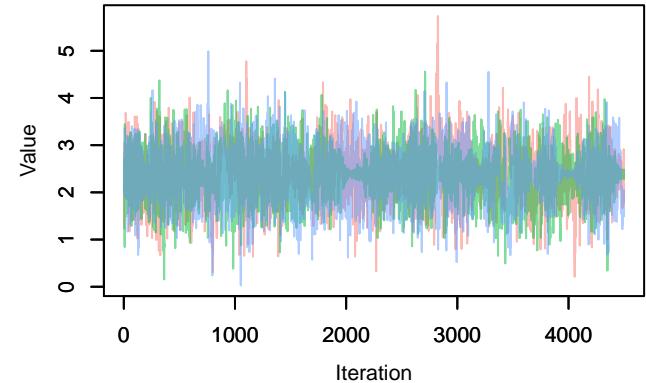
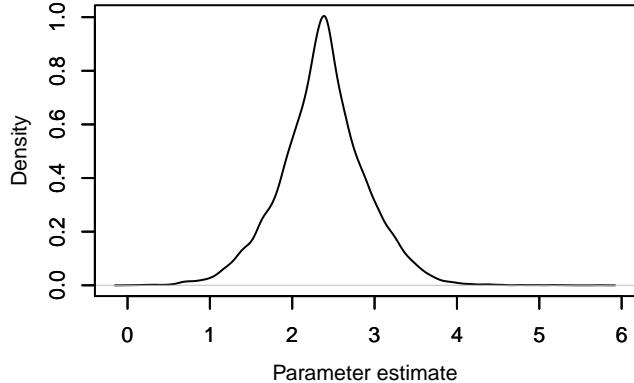
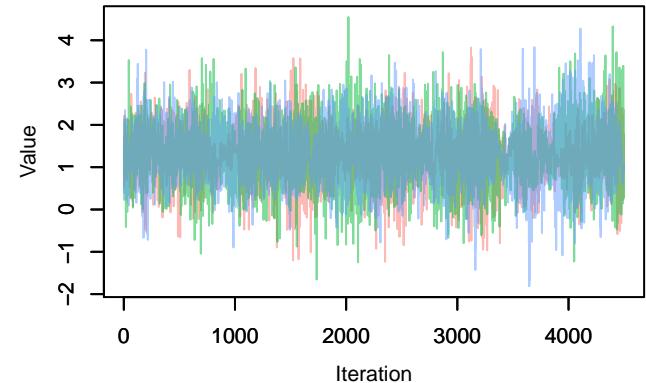
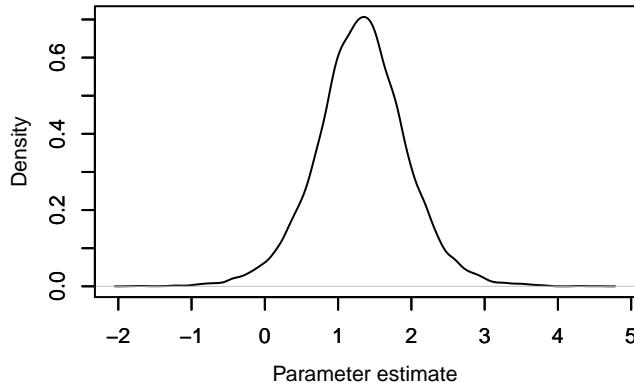
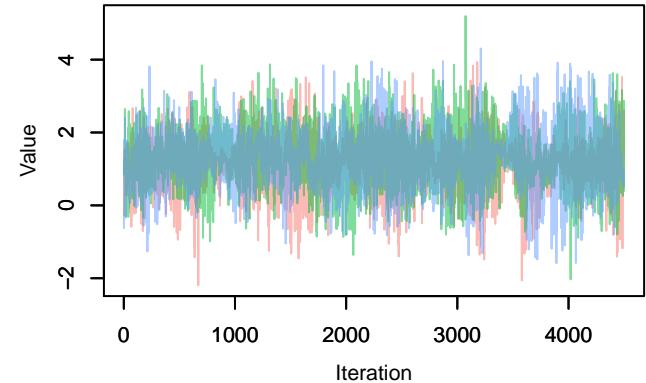
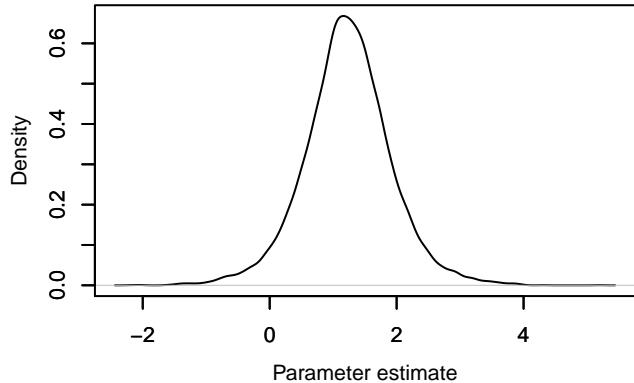
Trace – X.mouse[2,7]**Density – X.mouse[2,7]****Trace – X.mouse[3,7]****Density – X.mouse[3,7]****Trace – X.mouse[4,7]****Density – X.mouse[4,7]**

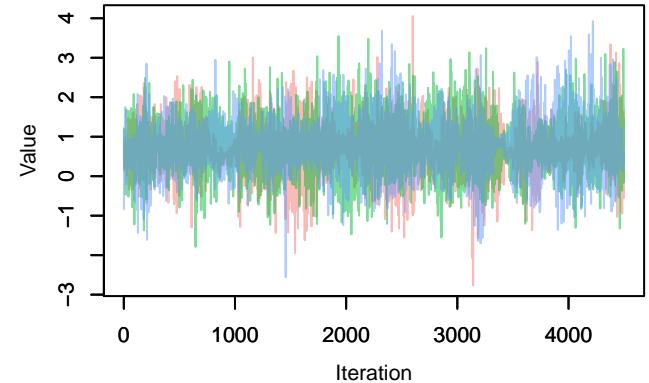
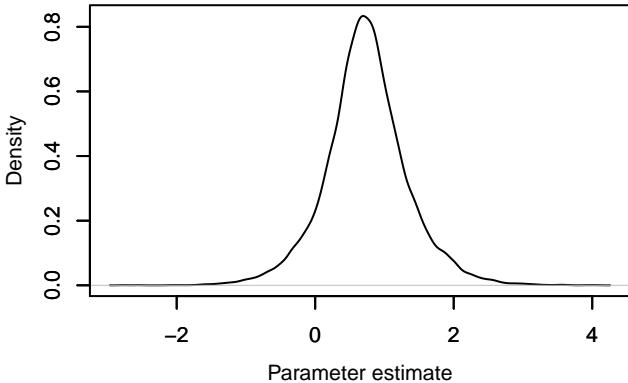
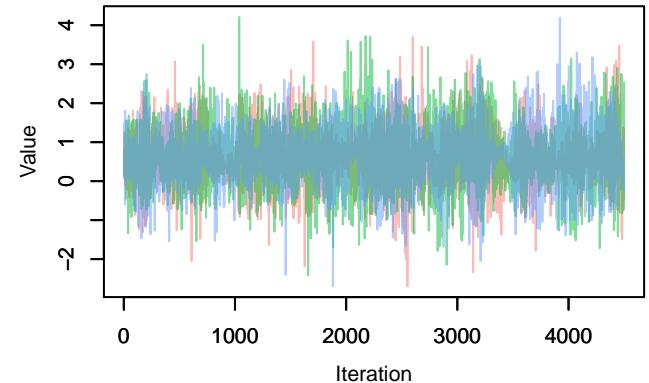
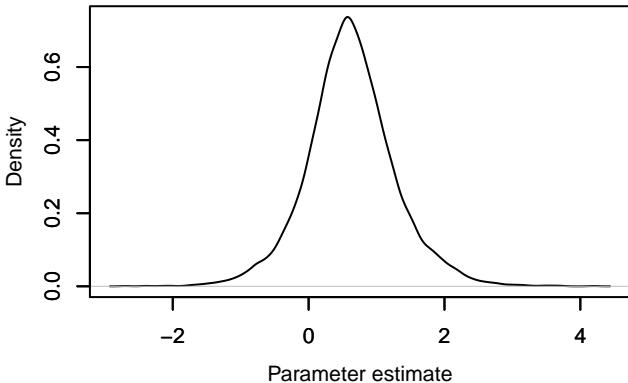
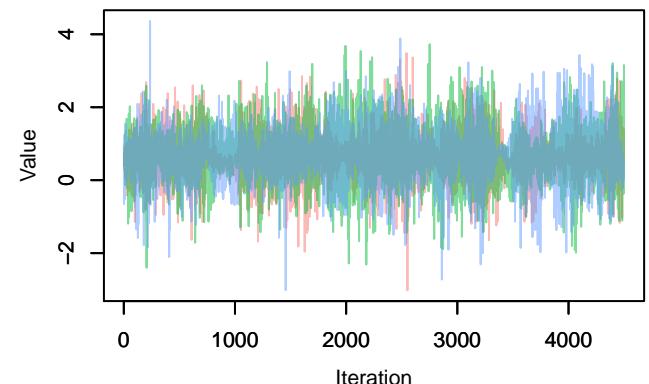
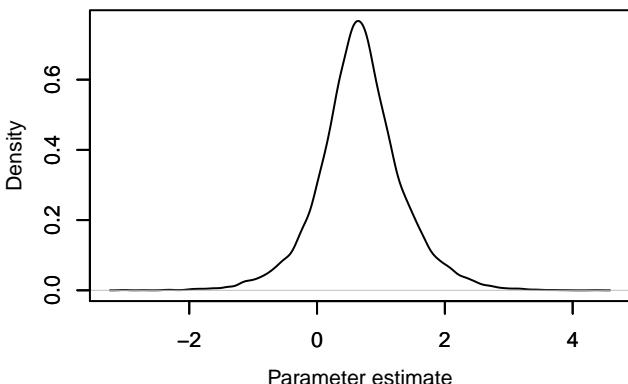
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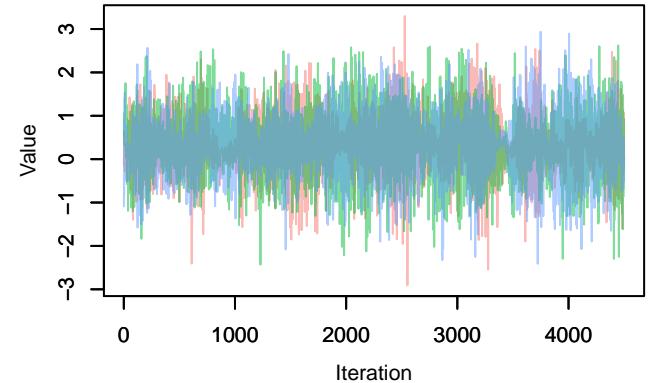
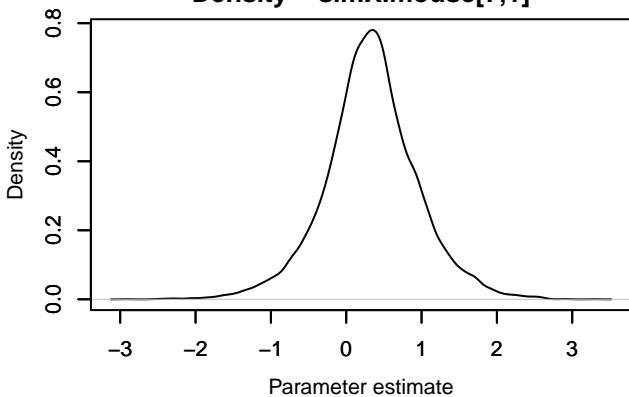
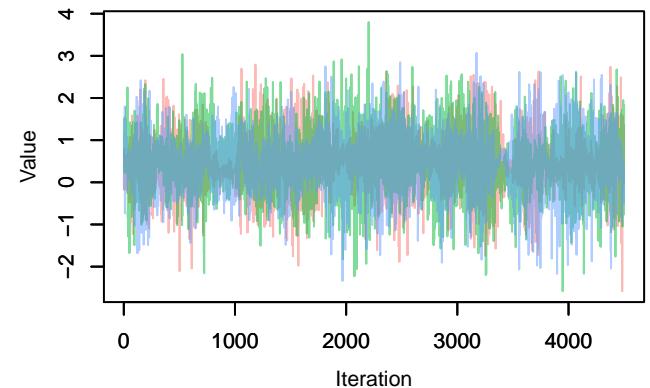
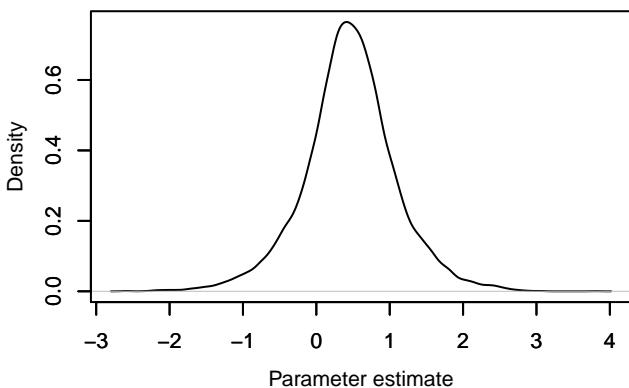
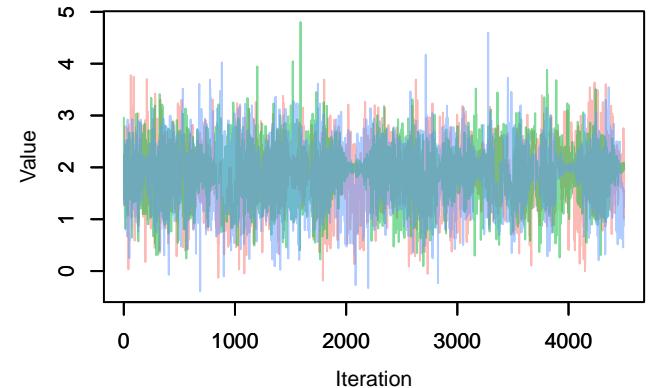
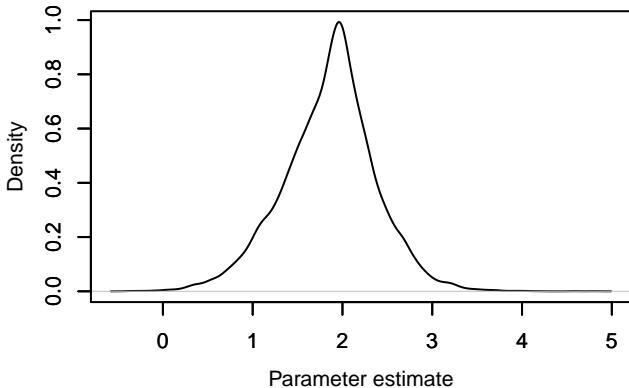
Trace – X.mouse[8,7]**Density – X.mouse[8,7]****Trace – X.mouse[1,8]****Density – X.mouse[1,8]****Trace – X.mouse[2,8]****Density – X.mouse[2,8]**

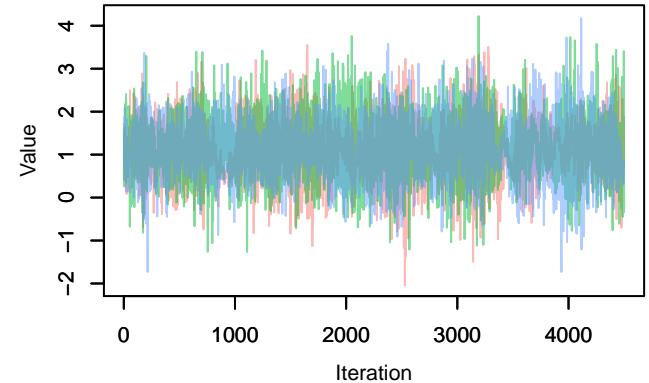
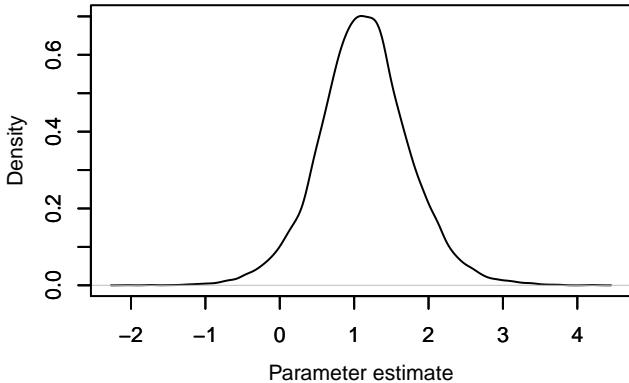
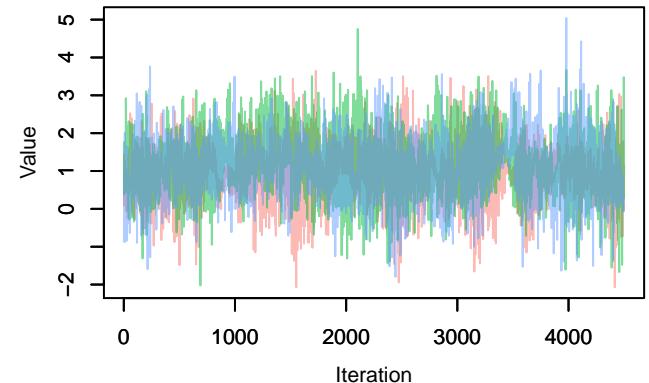
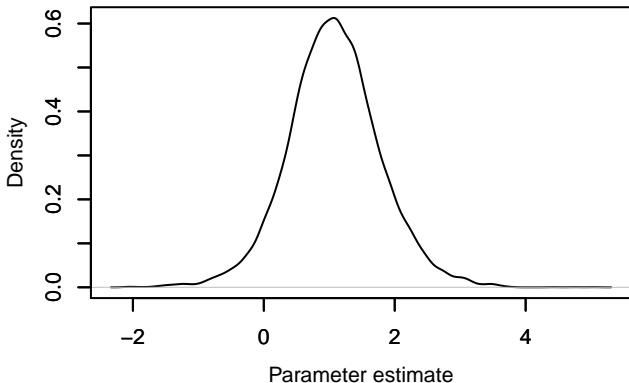
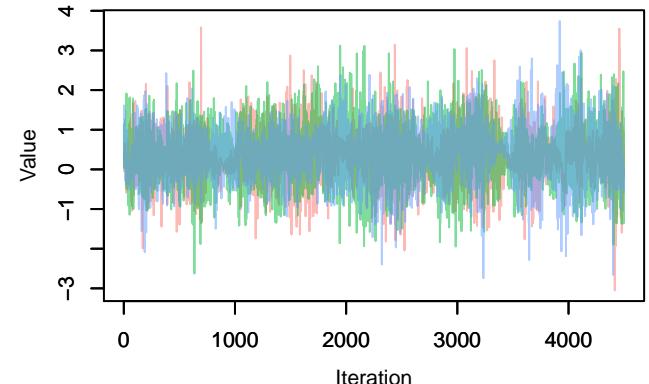
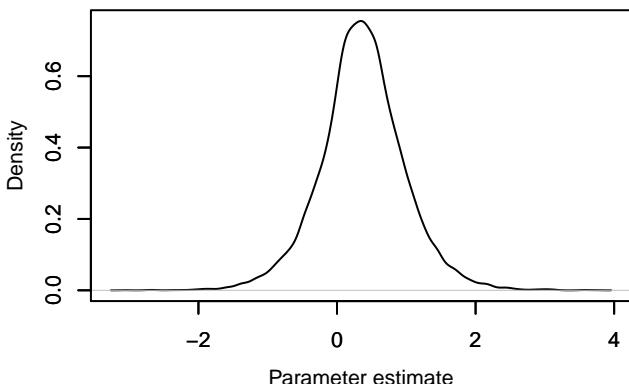
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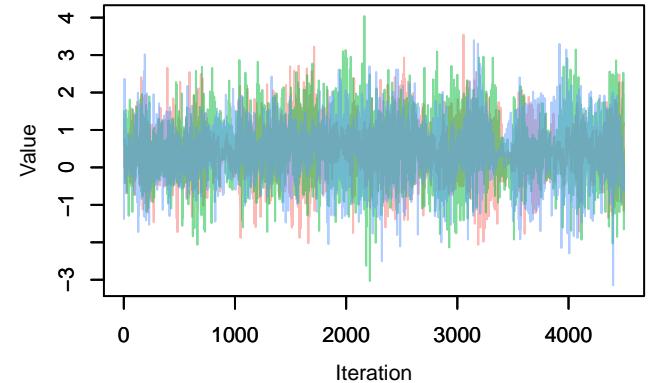
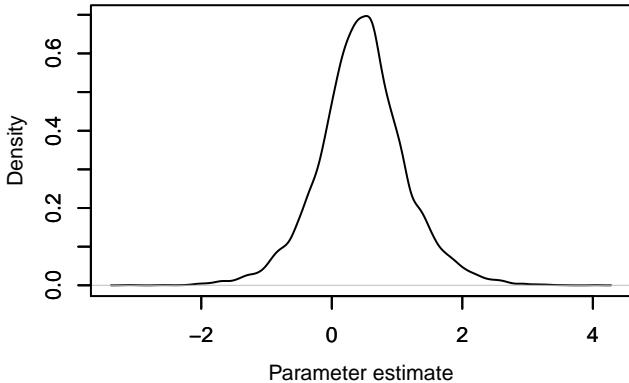
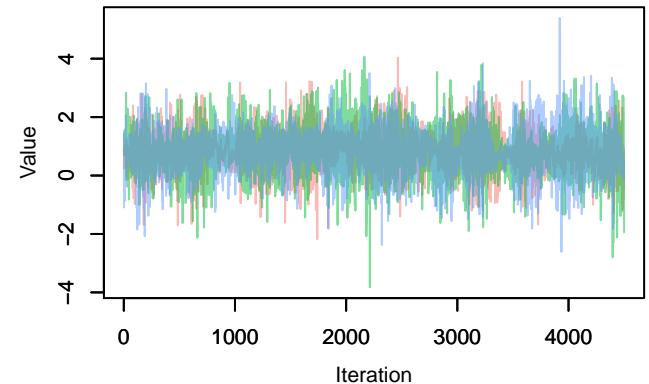
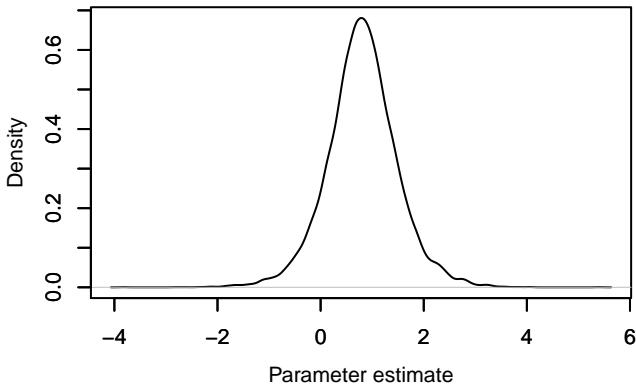
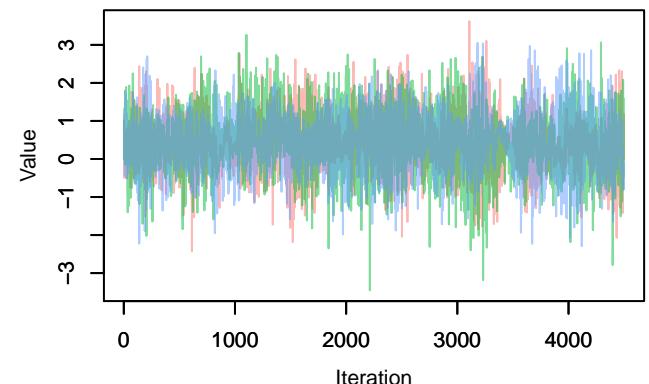
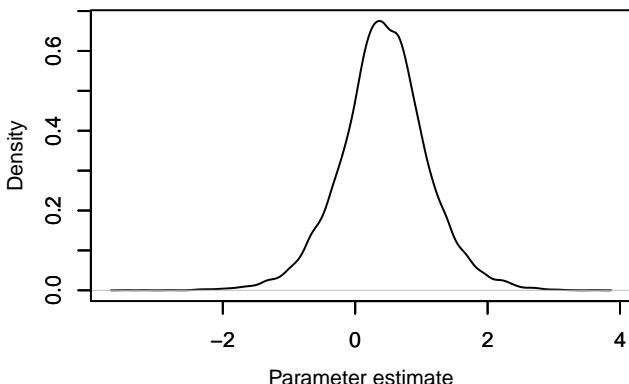
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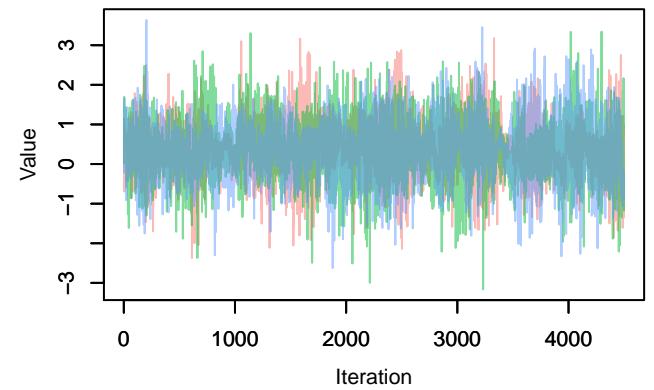
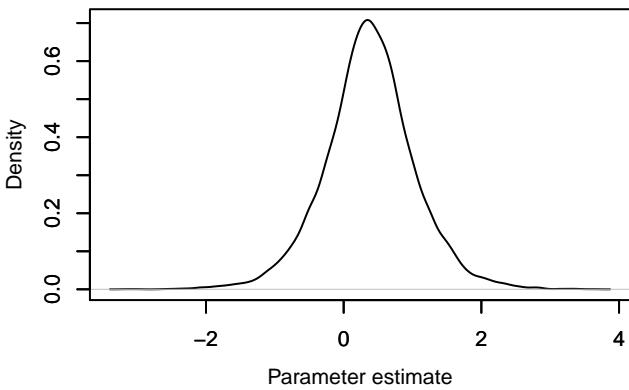
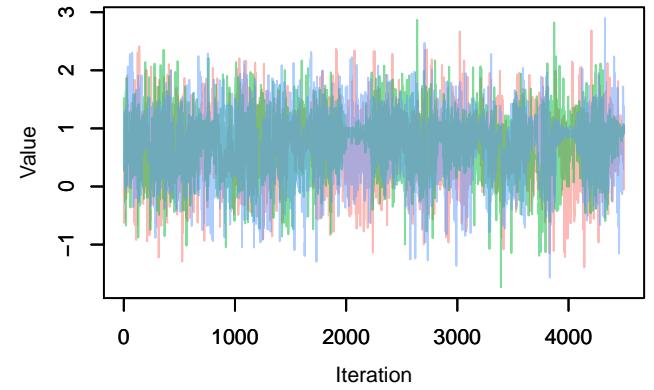
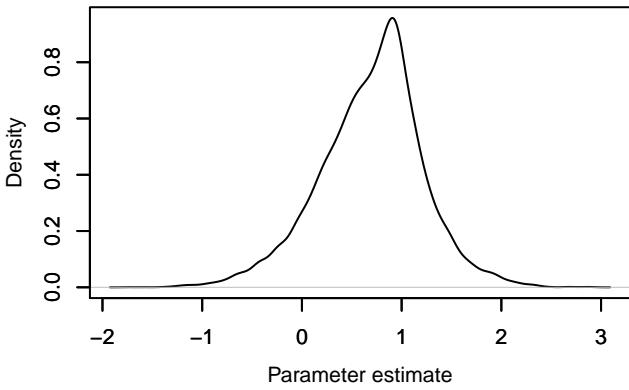
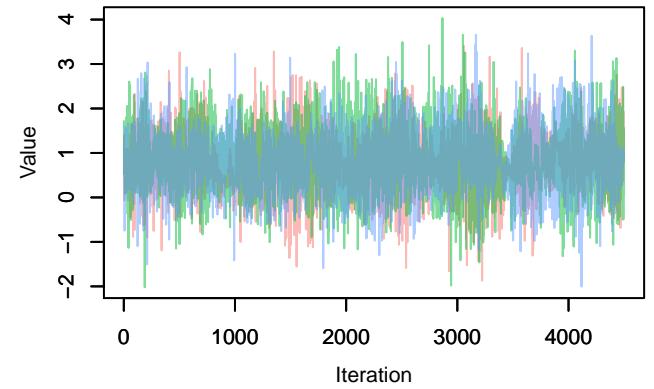
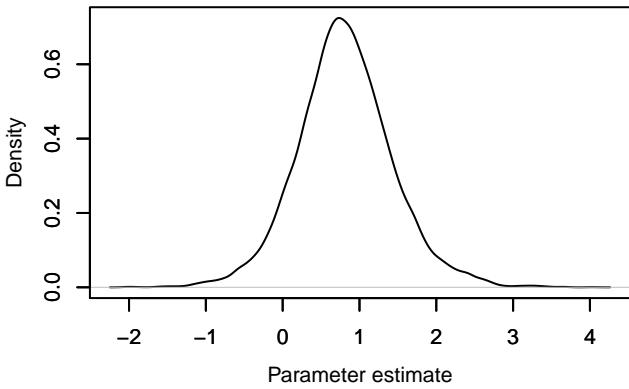
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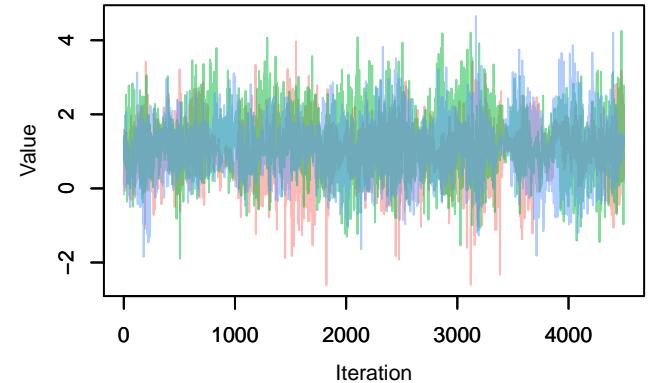
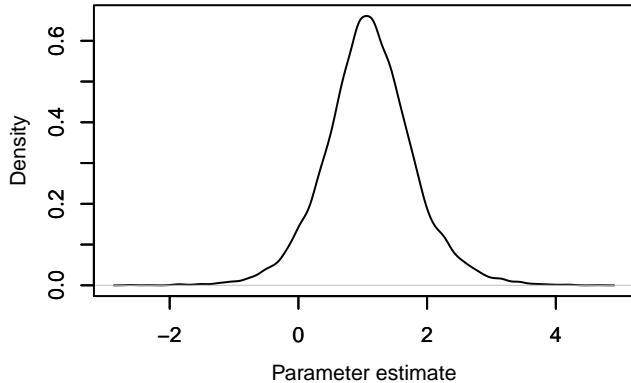
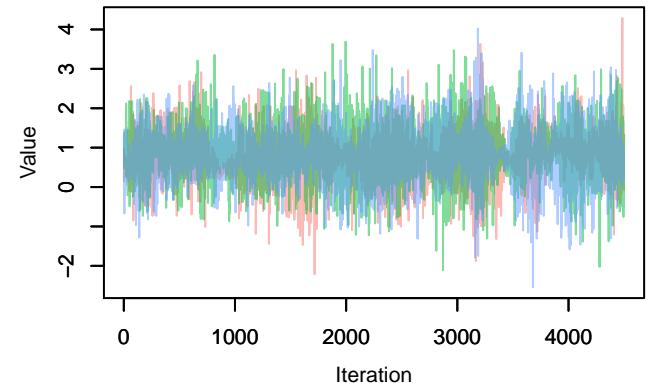
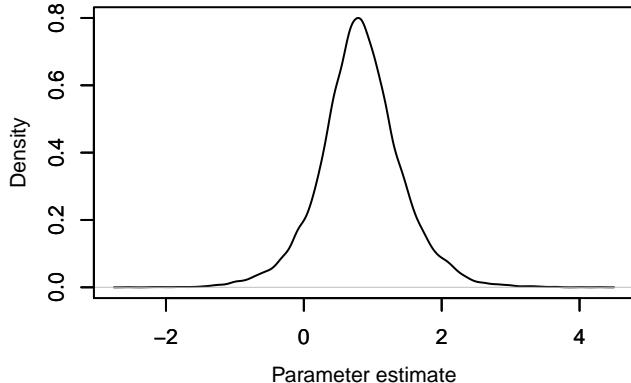
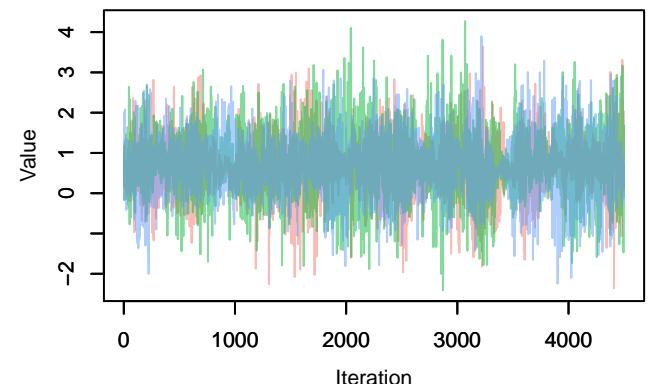
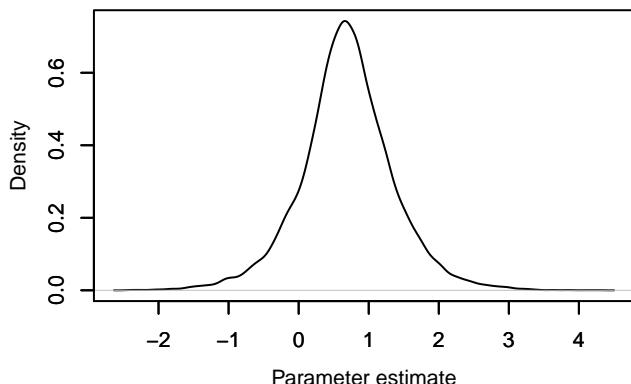
Trace – simX.mouse[4,1]**Density – simX.mouse[4,1]****Trace – simX.mouse[5,1]****Density – simX.mouse[5,1]****Trace – simX.mouse[6,1]****Density – simX.mouse[6,1]**

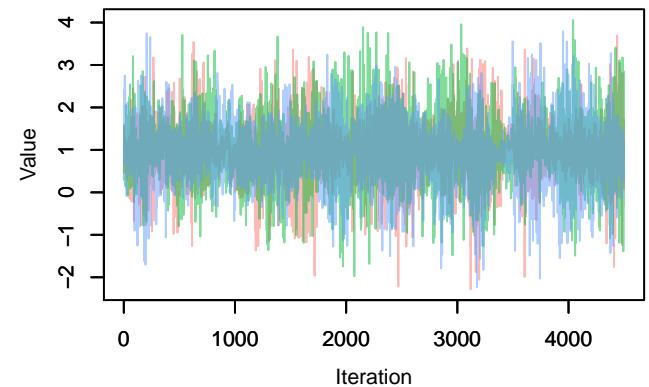
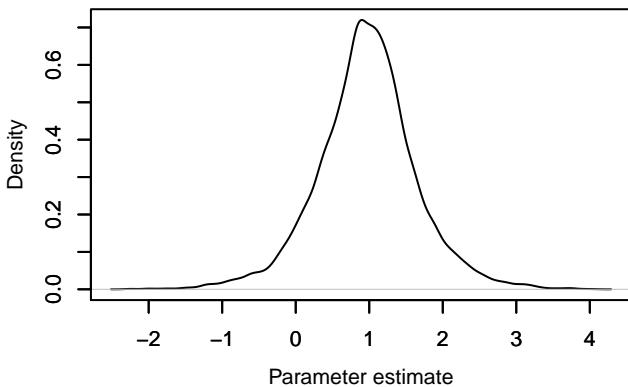
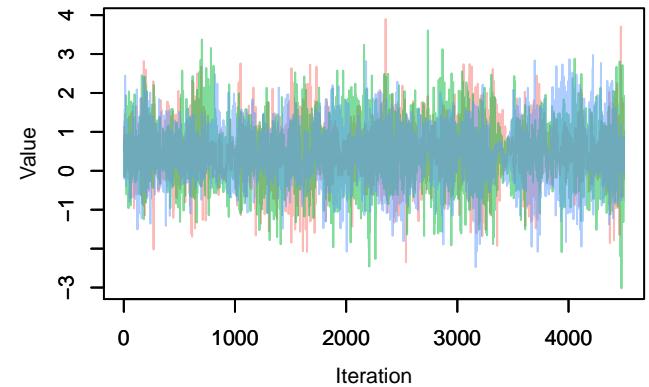
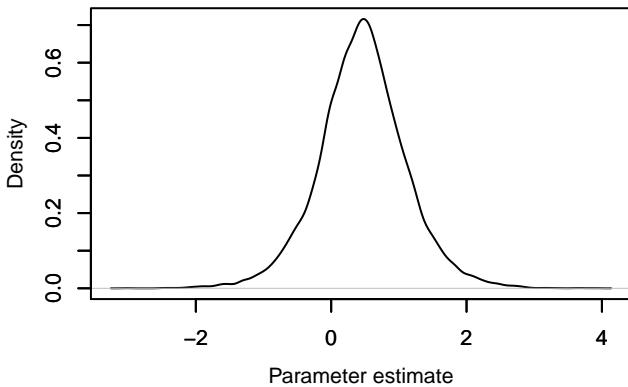
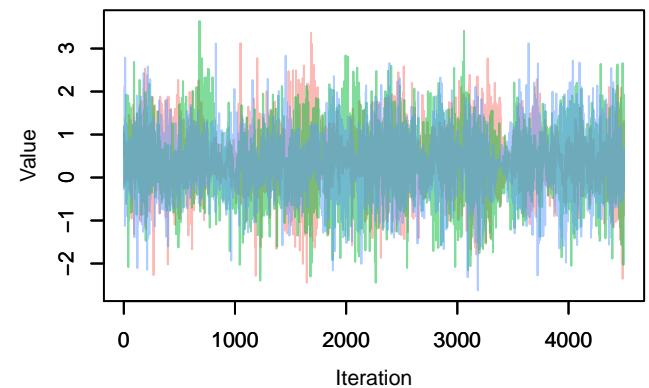
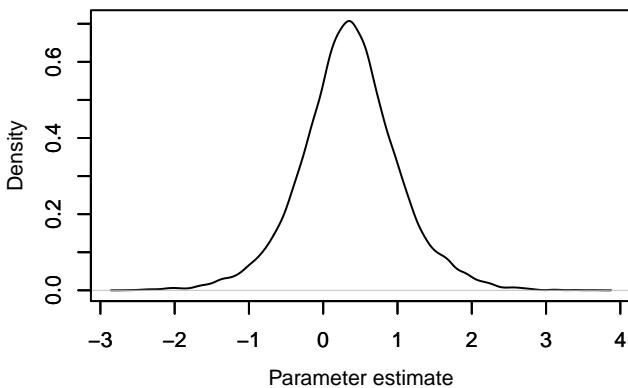
Trace – simX.mouse[7,1]**Density – simX.mouse[7,1]****Trace – simX.mouse[8,1]****Density – simX.mouse[8,1]****Trace – simX.mouse[1,2]****Density – simX.mouse[1,2]**

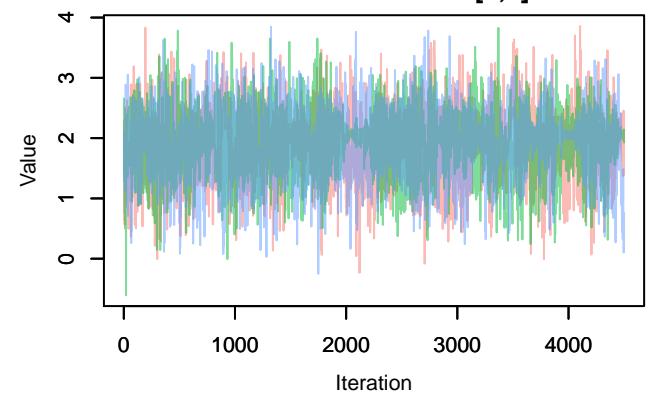
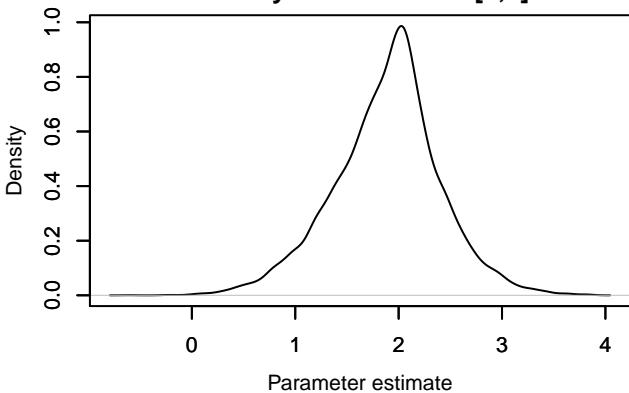
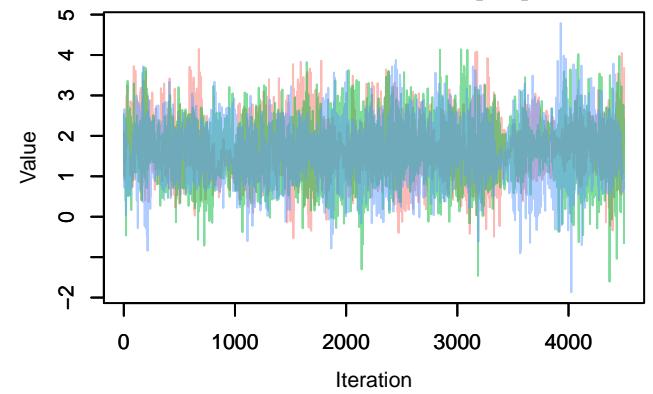
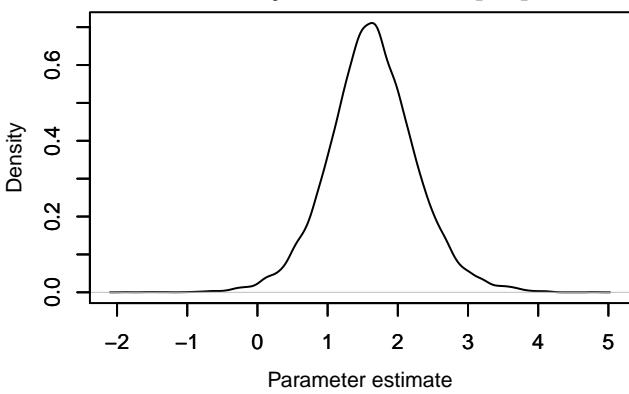
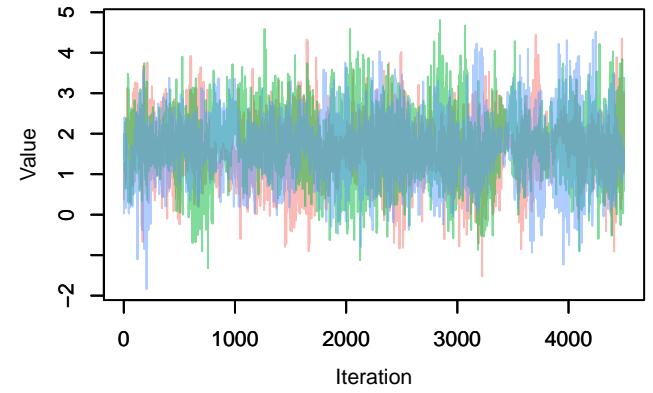
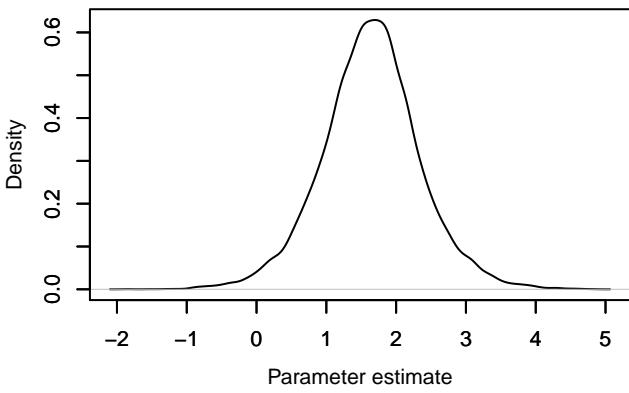
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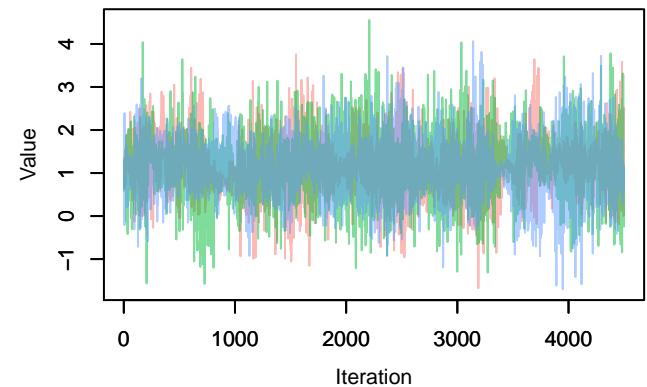
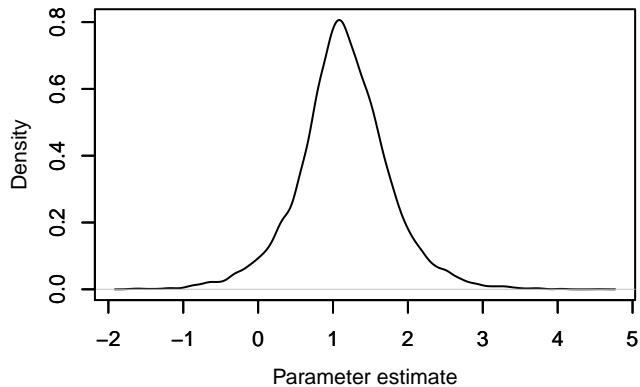
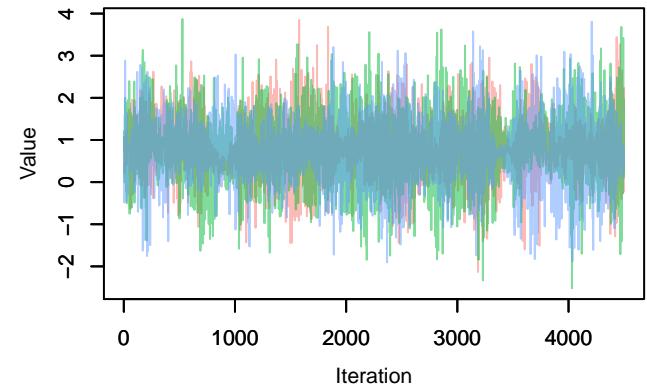
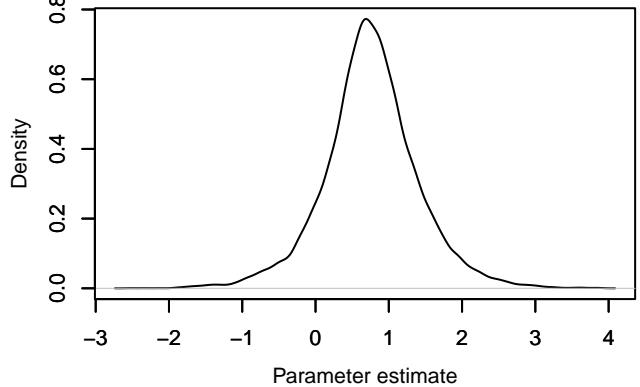
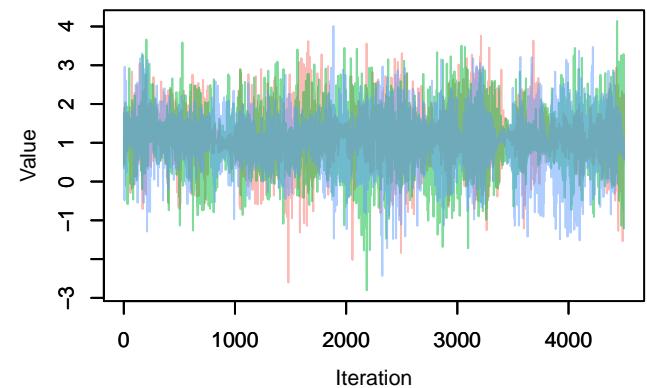
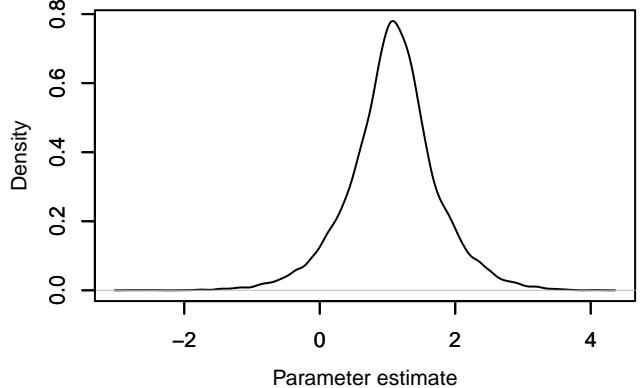
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Trace – simX.mouse[8,2]**Density – simX.mouse[8,2]****Trace – simX.mouse[1,3]****Density – simX.mouse[1,3]****Trace – simX.mouse[2,3]****Density – simX.mouse[2,3]**

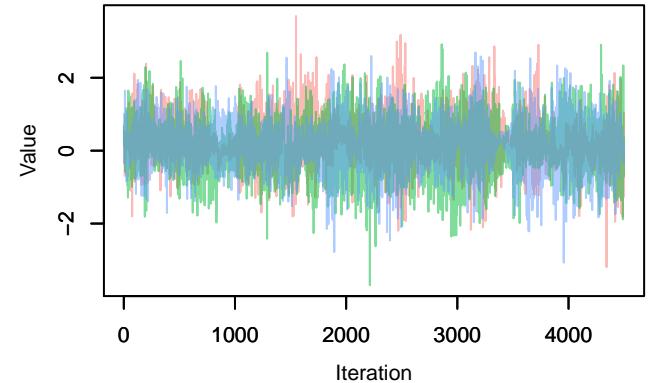
Trace – simX.mouse[3,3]**Density – simX.mouse[3,3]****Trace – simX.mouse[4,3]****Density – simX.mouse[4,3]****Trace – simX.mouse[5,3]****Density – simX.mouse[5,3]**

Trace – simX.mouse[6,3]**Density – simX.mouse[6,3]****Trace – simX.mouse[7,3]****Density – simX.mouse[7,3]****Trace – simX.mouse[8,3]****Density – simX.mouse[8,3]**

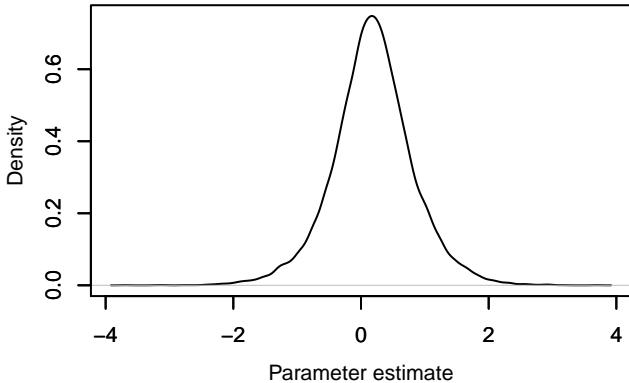
Trace – simX.mouse[1,4]**Density – simX.mouse[1,4]****Trace – simX.mouse[2,4]****Density – simX.mouse[2,4]****Trace – simX.mouse[3,4]****Density – simX.mouse[3,4]**

Trace – simX.mouse[4,4]**Density – simX.mouse[4,4]****Trace – simX.mouse[5,4]****Density – simX.mouse[5,4]****Trace – simX.mouse[6,4]****Density – simX.mouse[6,4]**

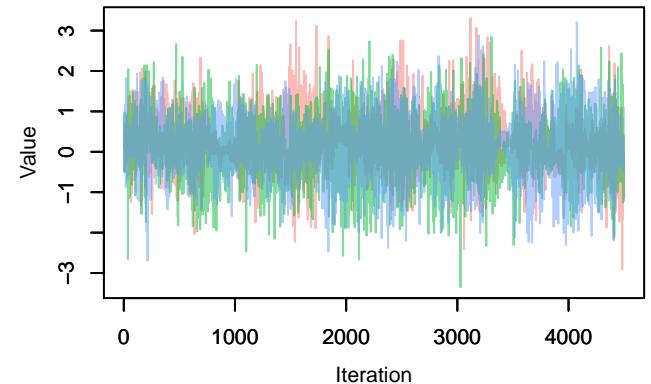
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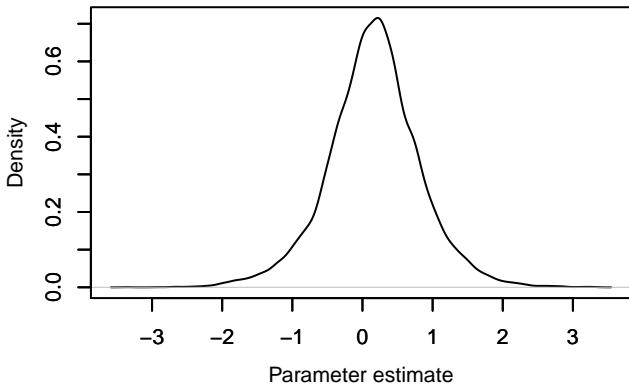
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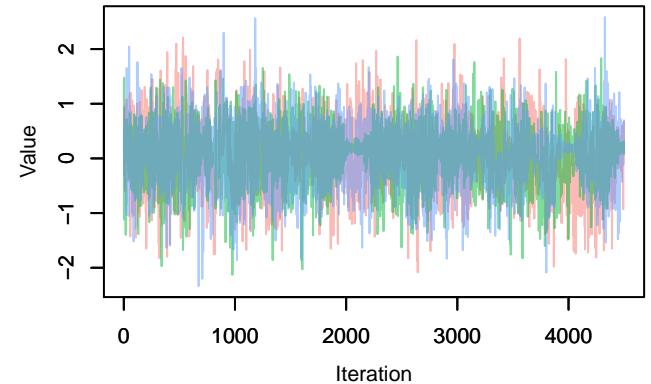
Trace – simX.mouse[8,4]



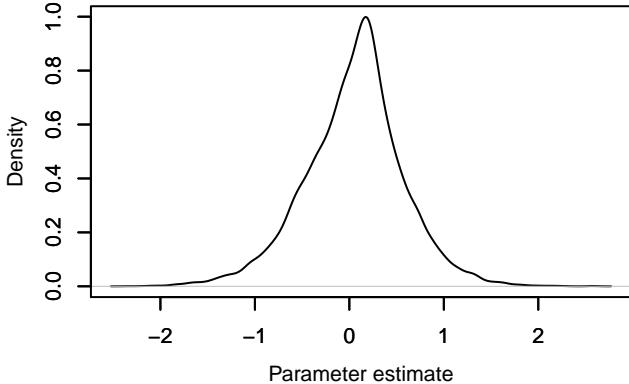
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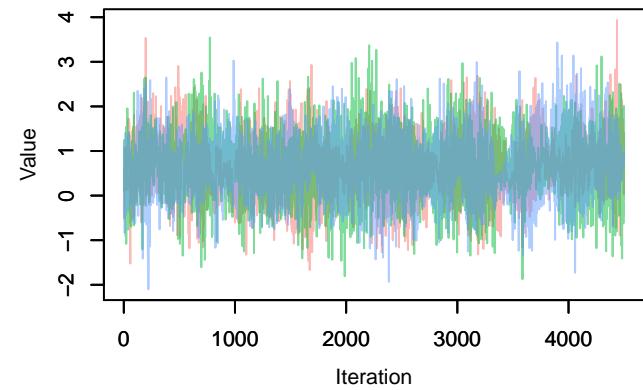
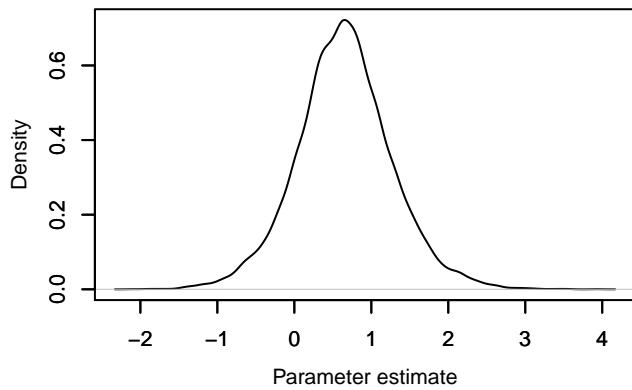
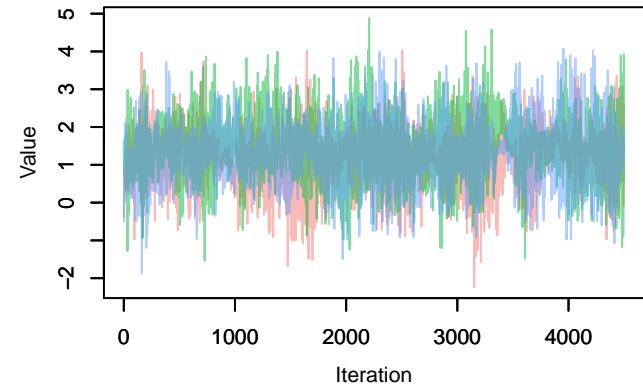
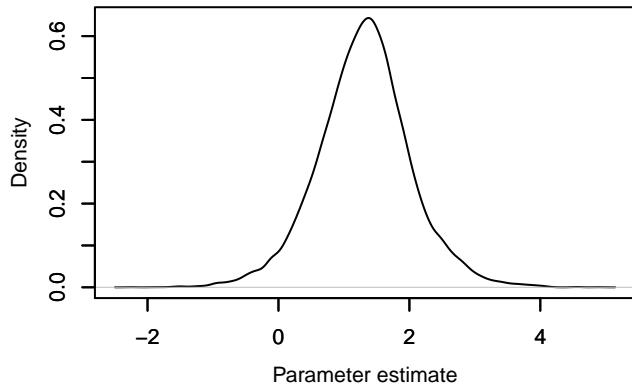
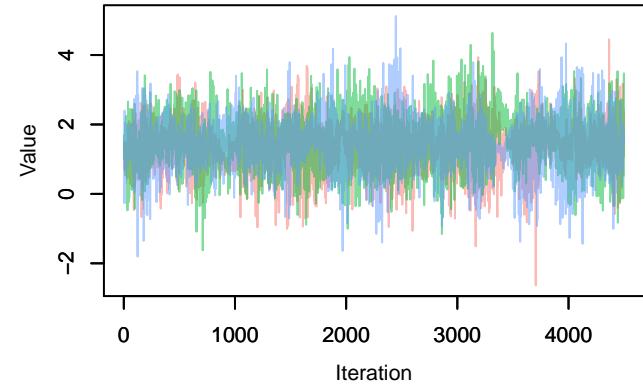
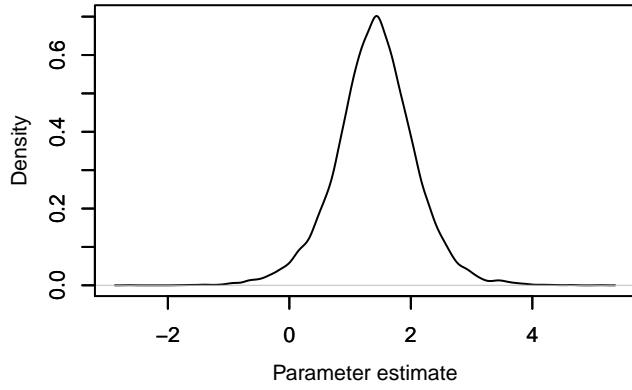


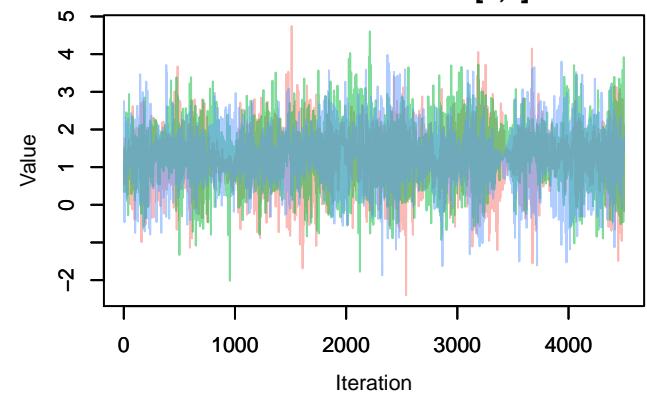
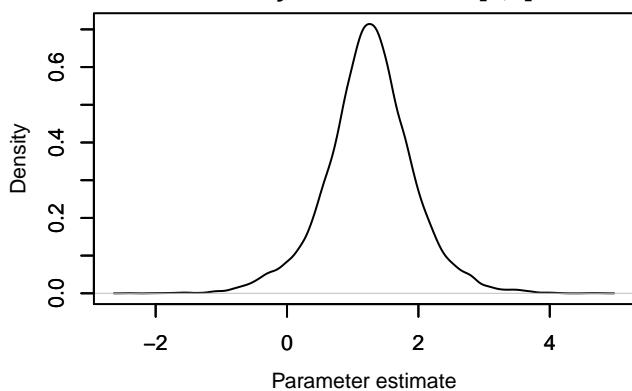
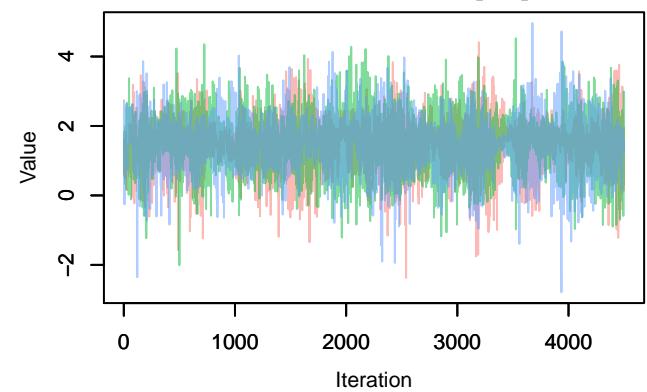
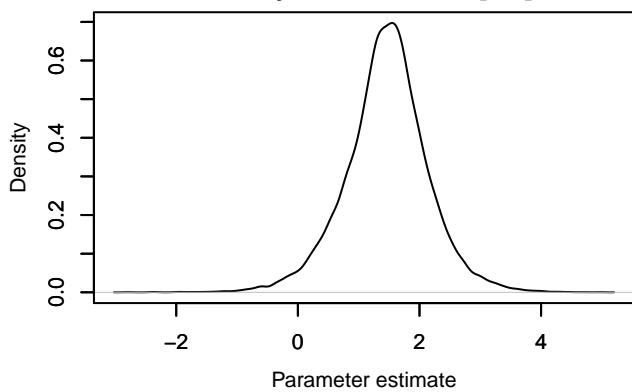
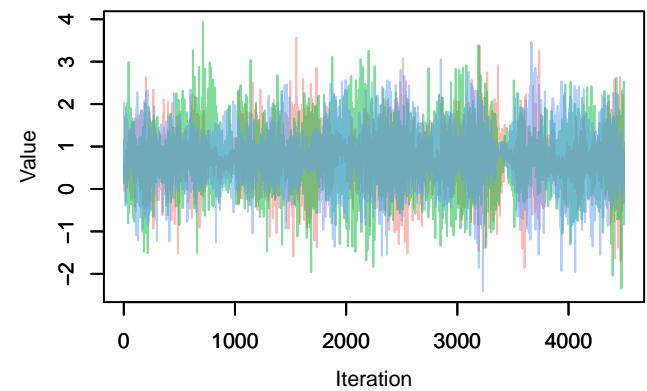
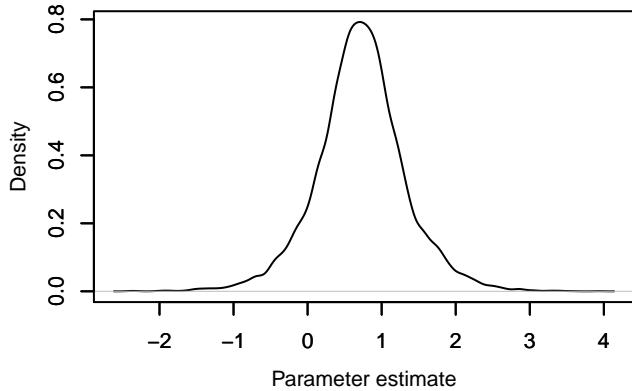
Trace – simX.mouse[1,5]

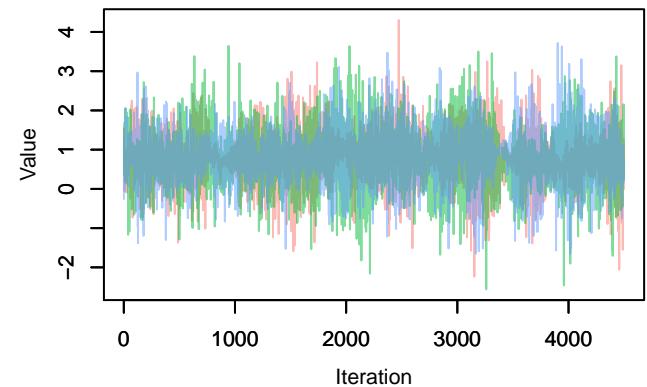
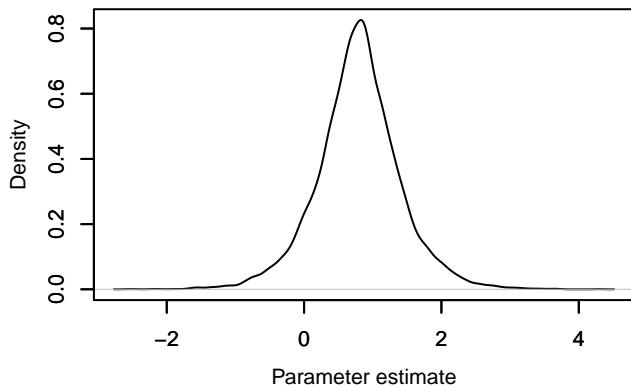
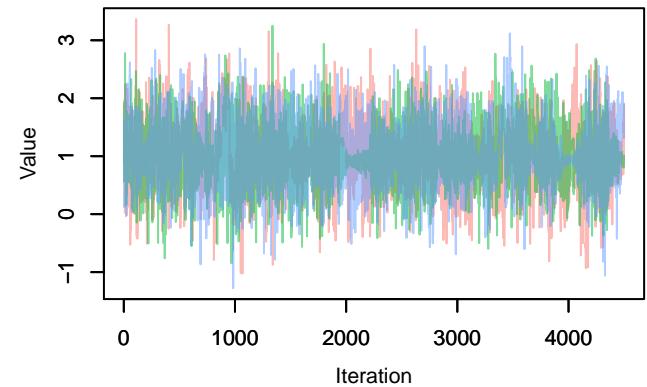
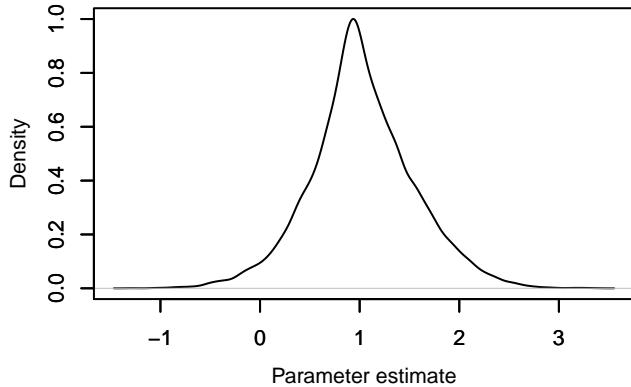
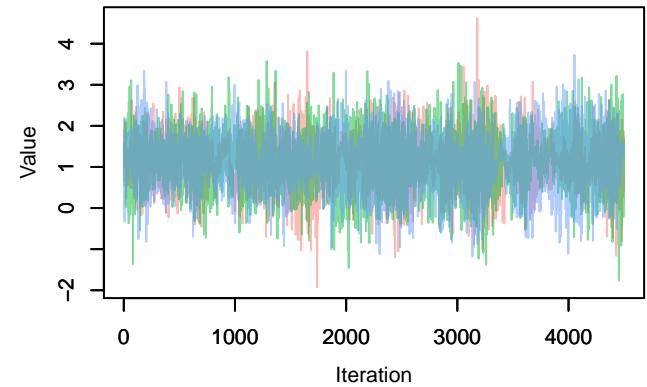
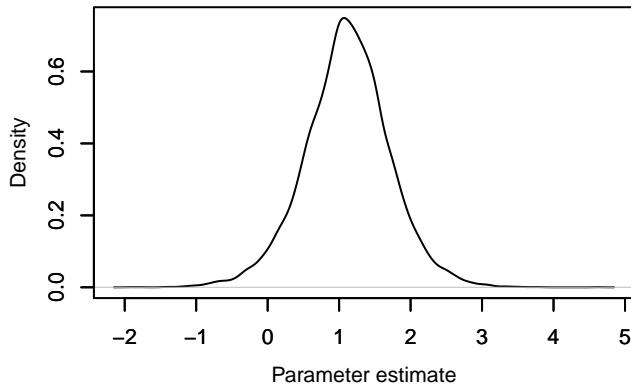


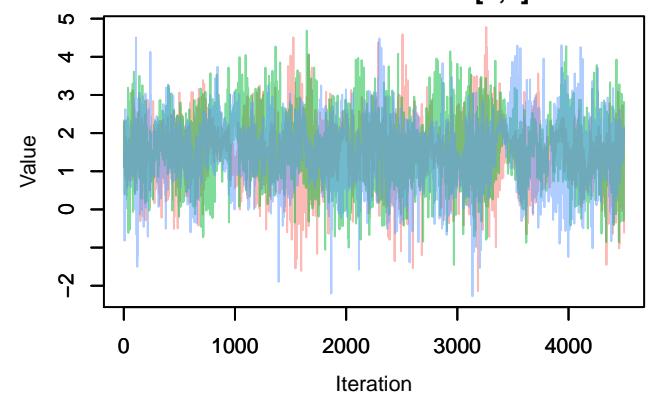
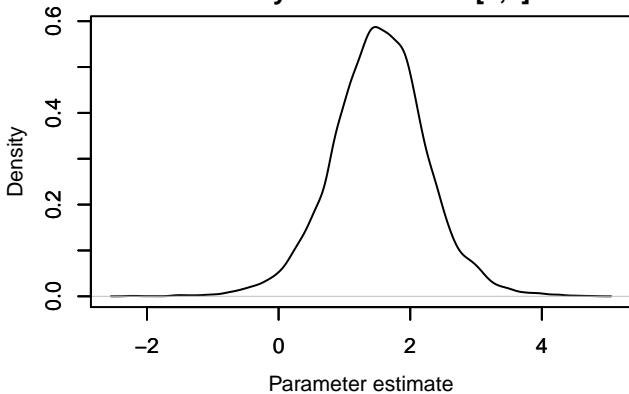
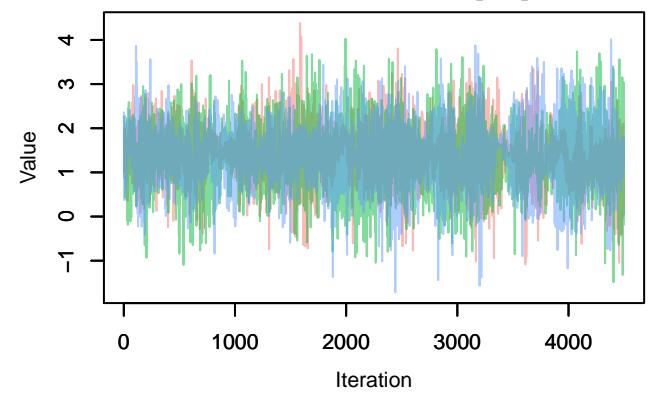
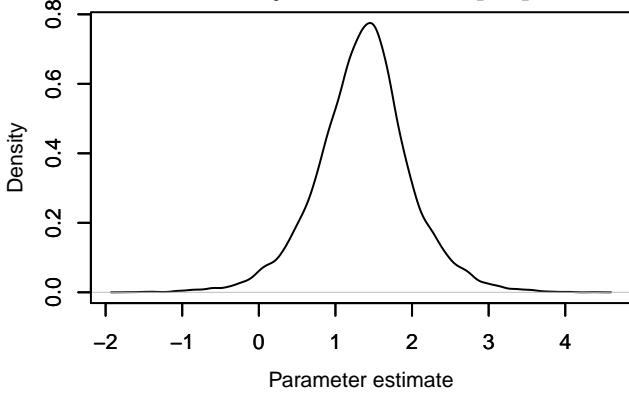
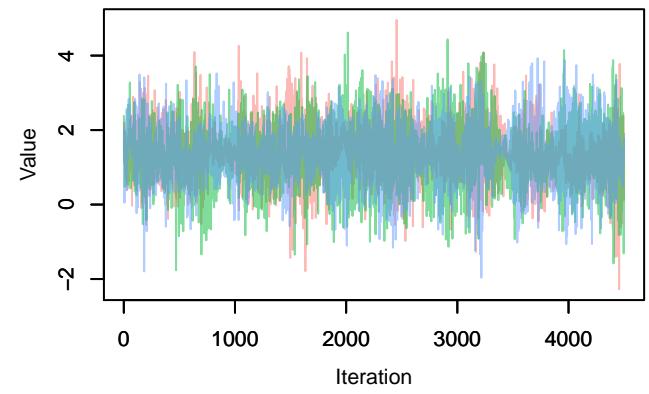
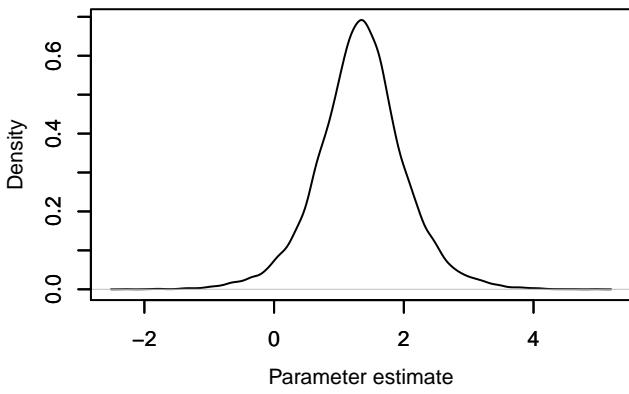
Density – simX.mouse[1,5]

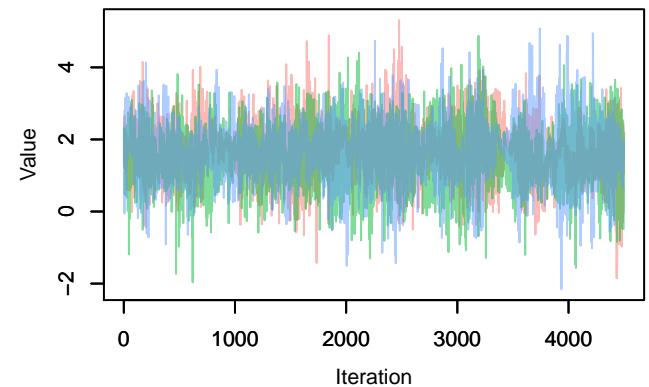
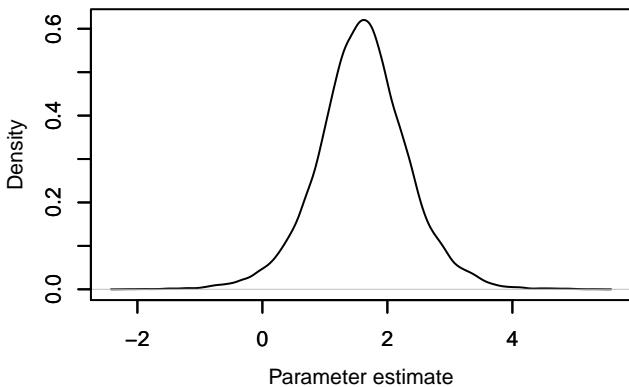
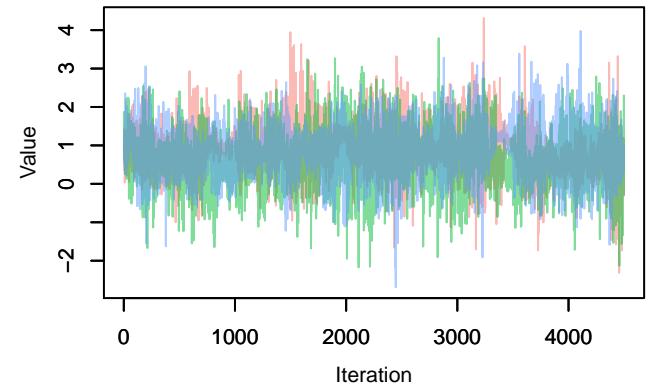
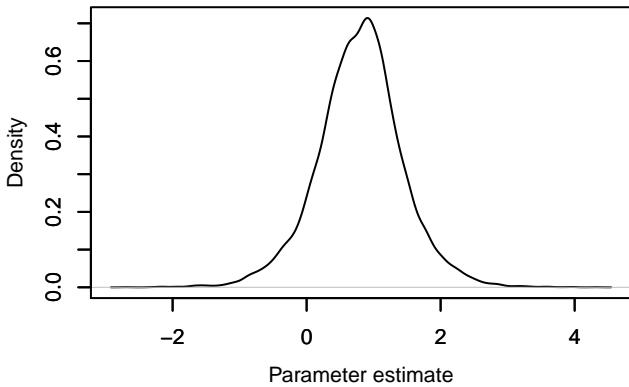
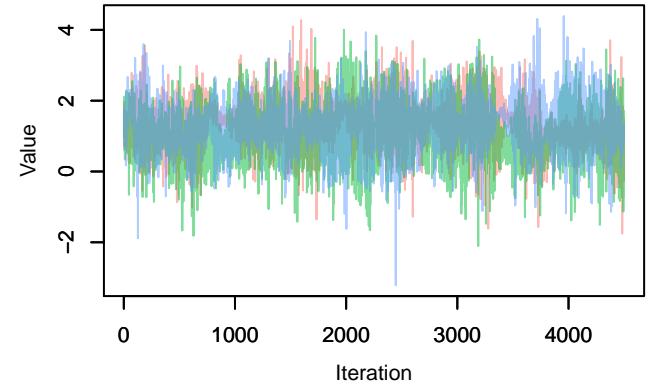
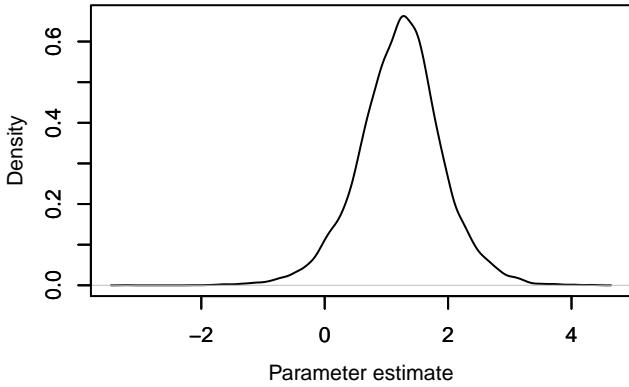


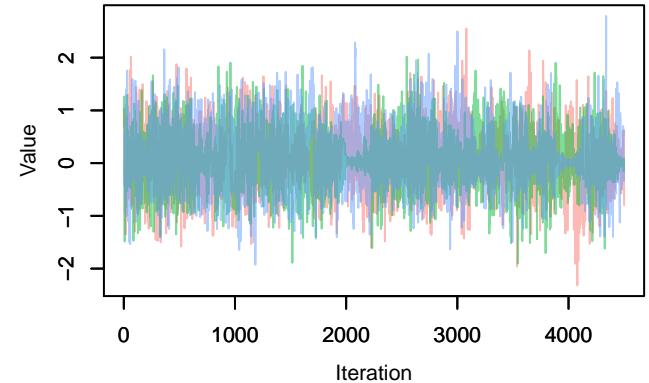
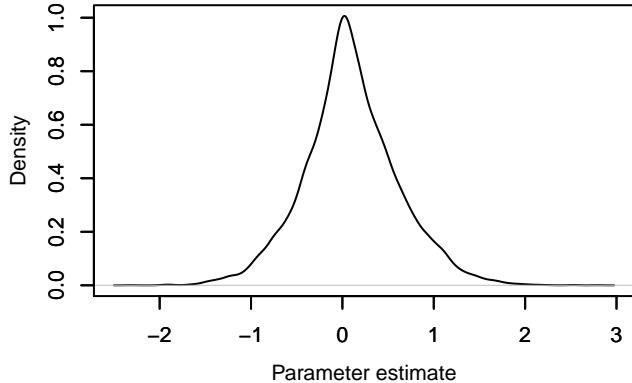
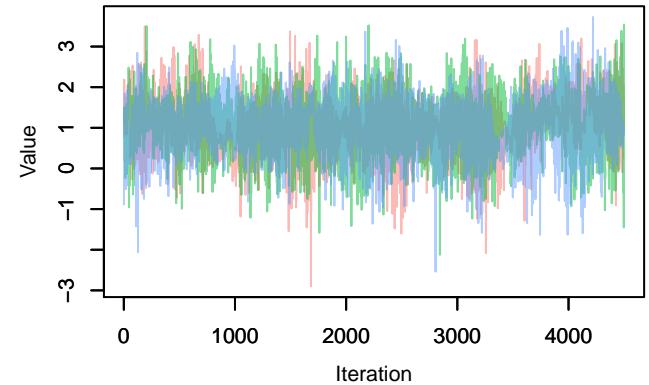
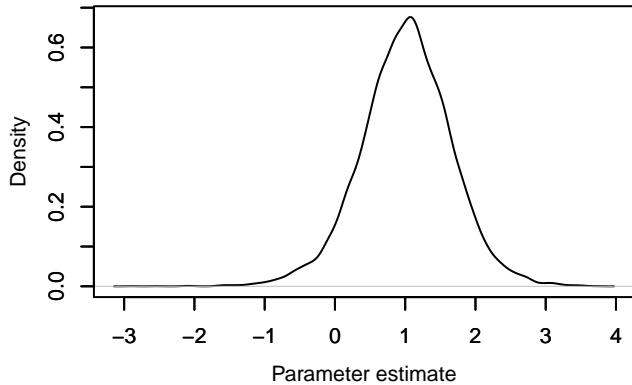
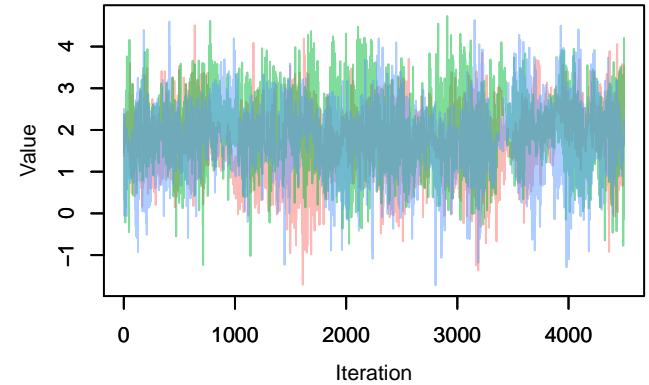
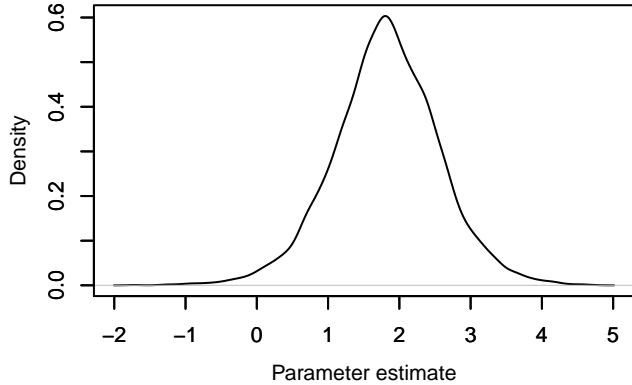
Trace – simX.mouse[2,5]**Density – simX.mouse[2,5]****Trace – simX.mouse[3,5]****Density – simX.mouse[3,5]****Trace – simX.mouse[4,5]****Density – simX.mouse[4,5]**

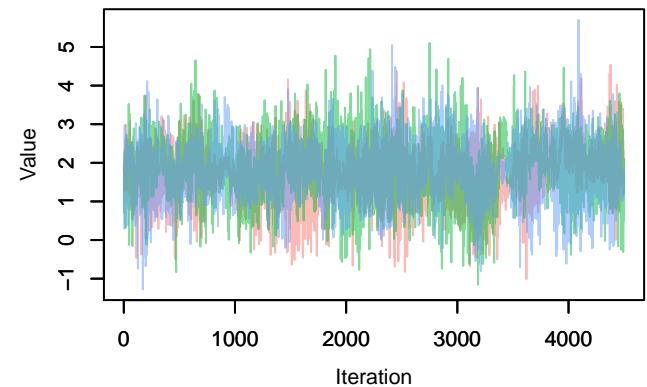
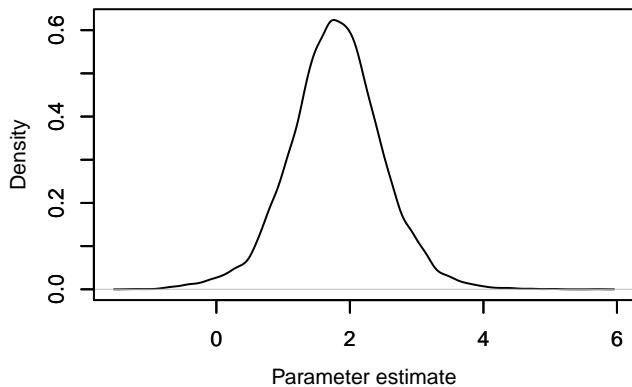
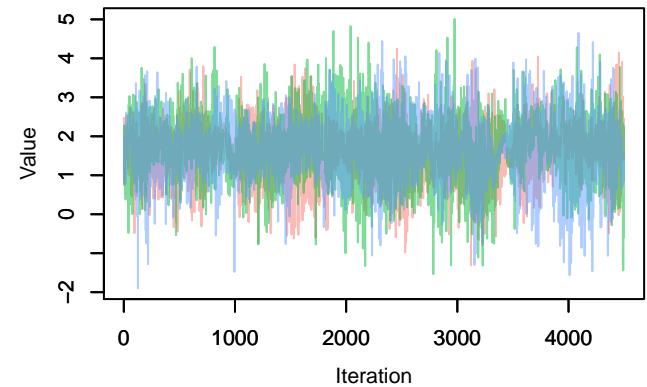
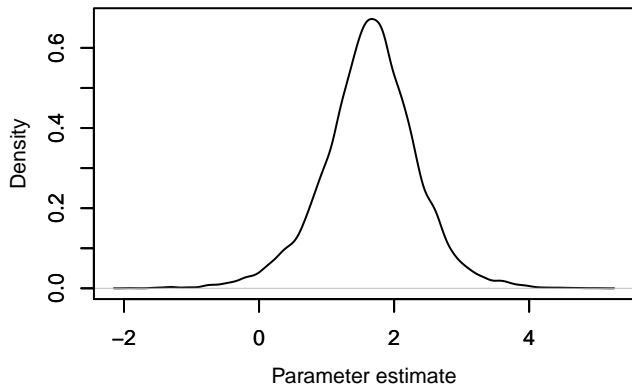
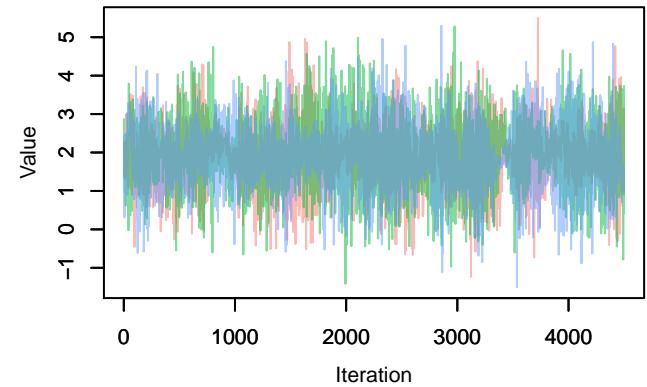
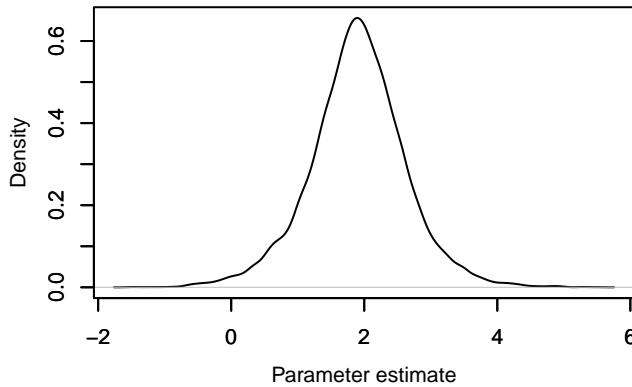
Trace – simX.mouse[5,5]**Density – simX.mouse[5,5]****Trace – simX.mouse[6,5]****Density – simX.mouse[6,5]****Trace – simX.mouse[7,5]****Density – simX.mouse[7,5]**

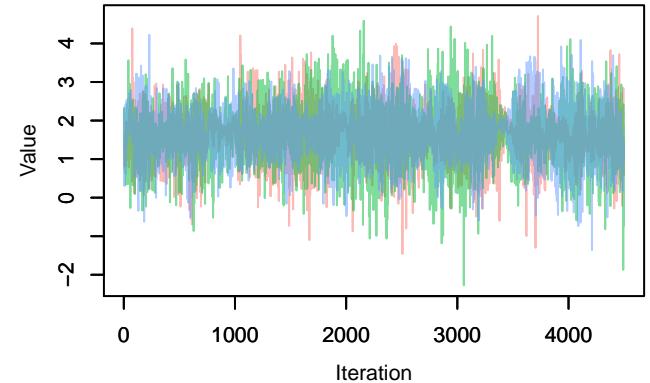
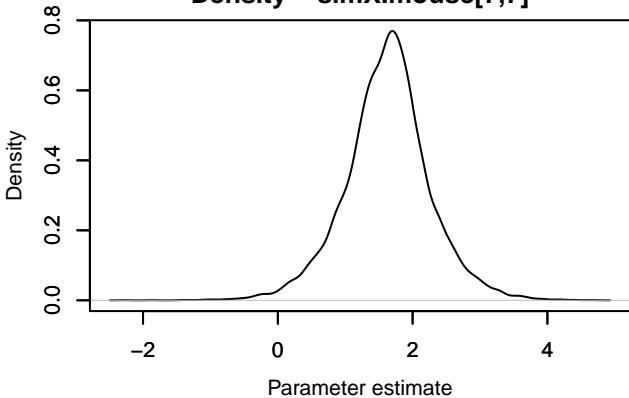
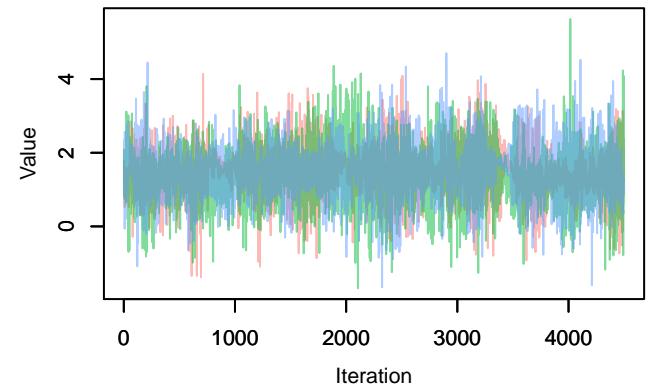
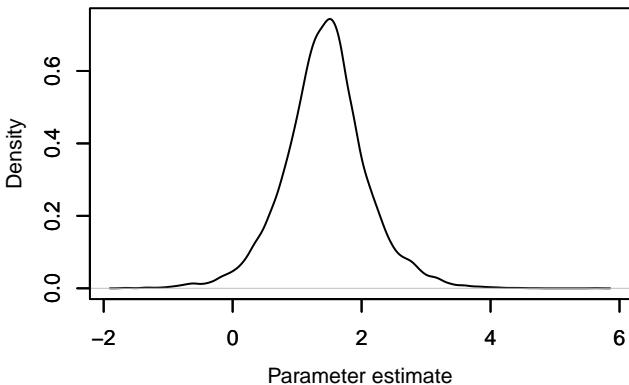
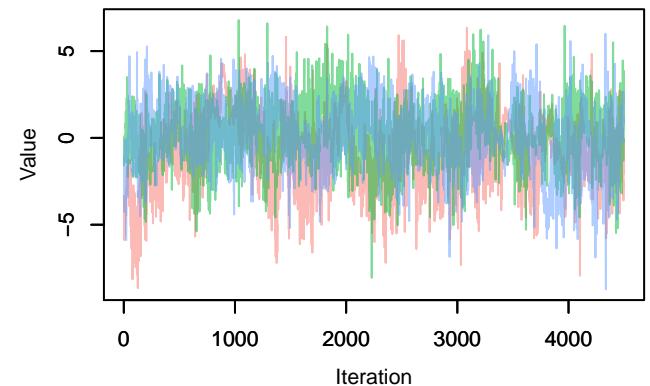
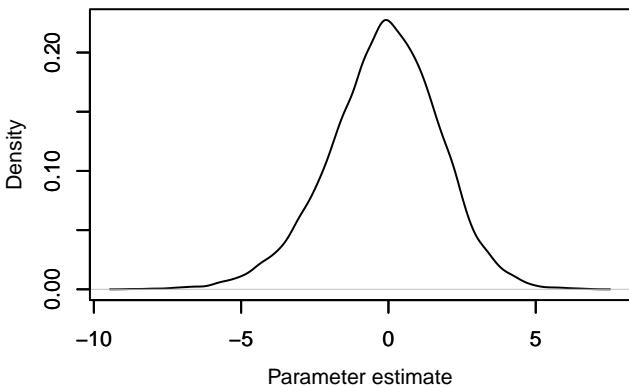
Trace – simX.mouse[8,5]**Density – simX.mouse[8,5]****Trace – simX.mouse[1,6]****Density – simX.mouse[1,6]****Trace – simX.mouse[2,6]****Density – simX.mouse[2,6]**

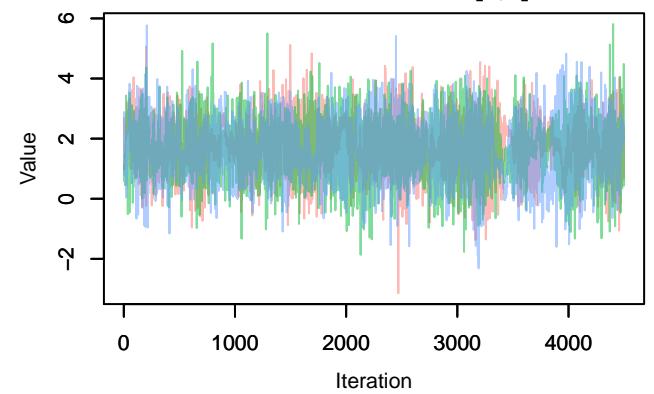
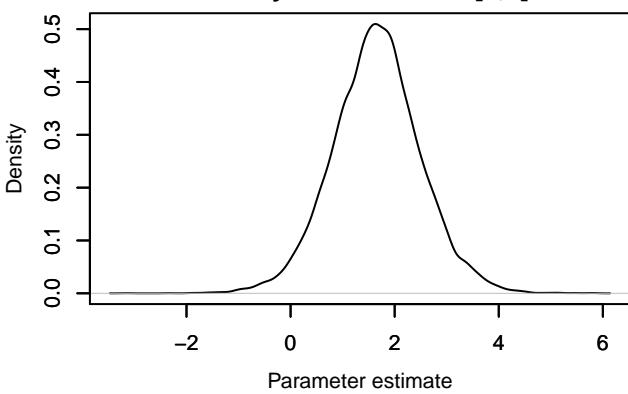
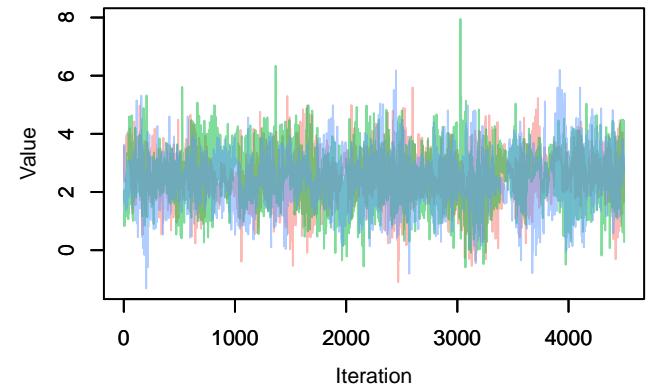
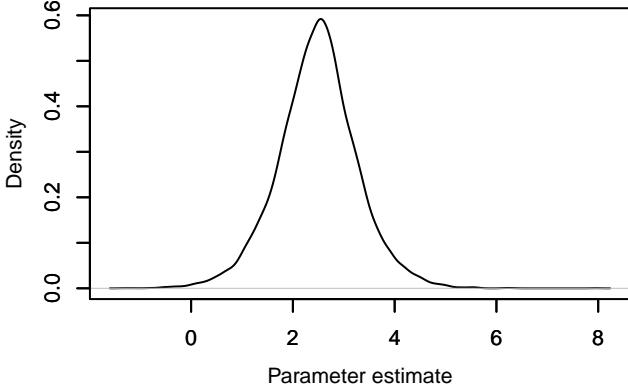
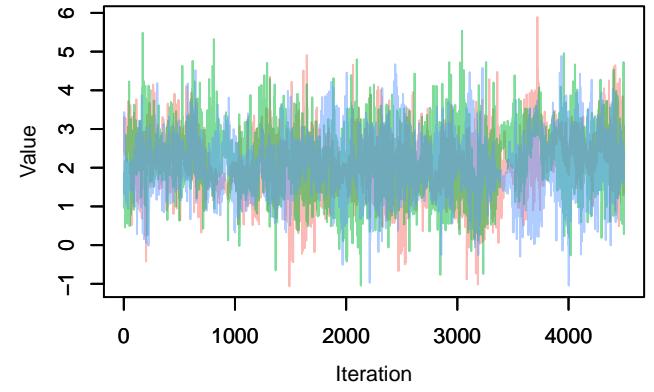
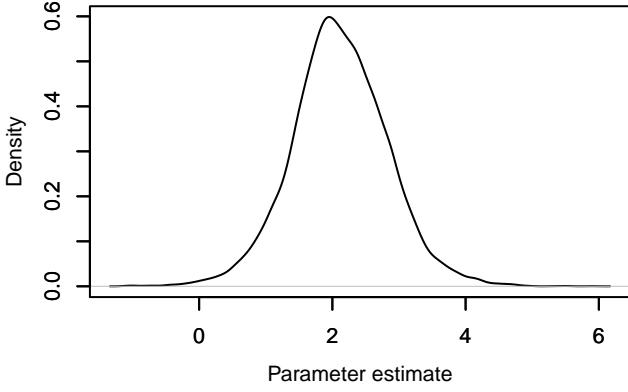
Trace – simX.mouse[3,6]**Density – simX.mouse[3,6]****Trace – simX.mouse[4,6]****Density – simX.mouse[4,6]****Trace – simX.mouse[5,6]****Density – simX.mouse[5,6]**

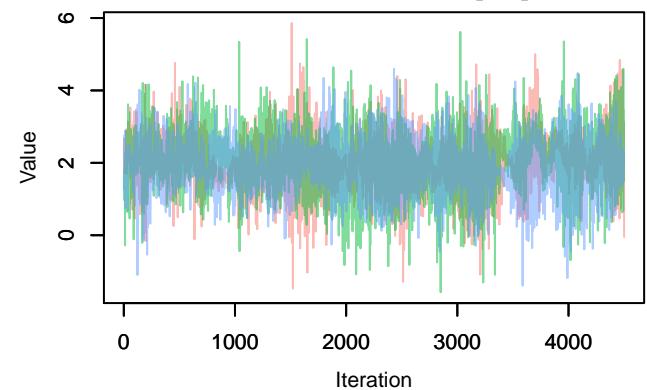
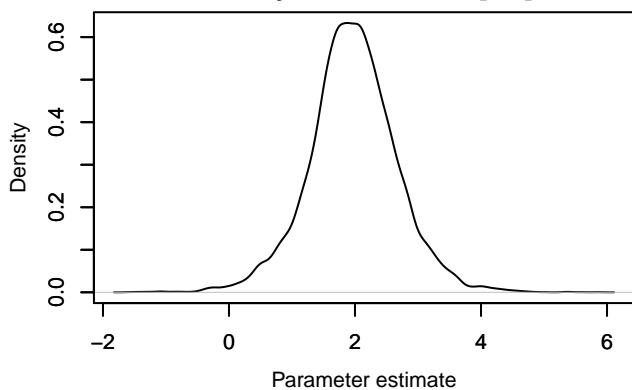
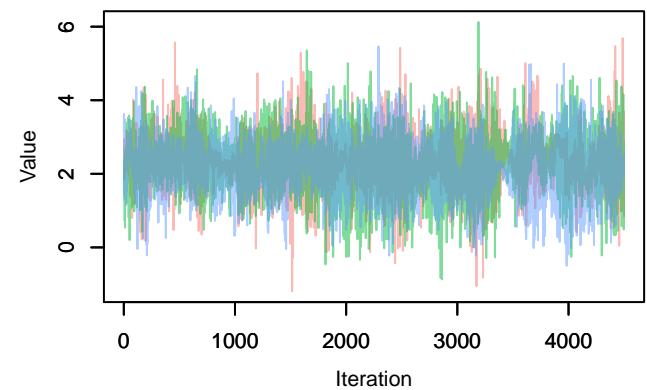
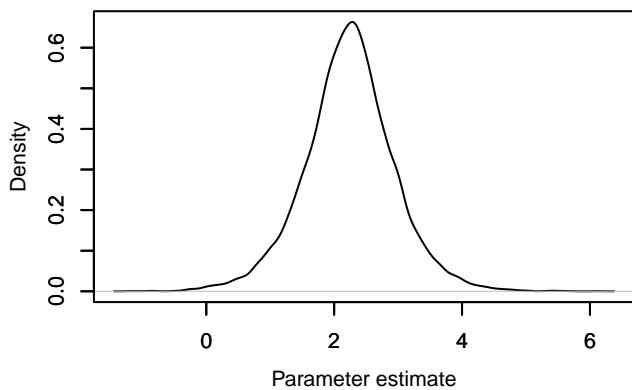
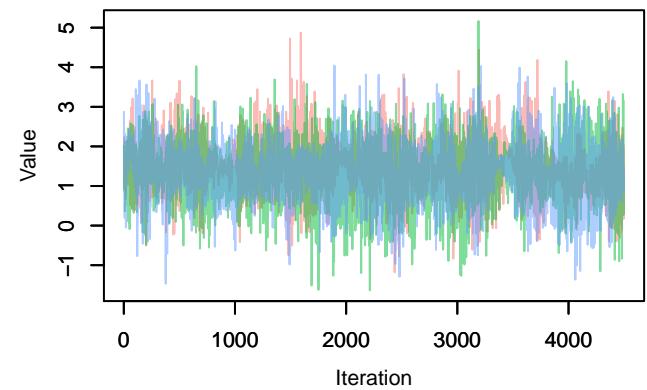
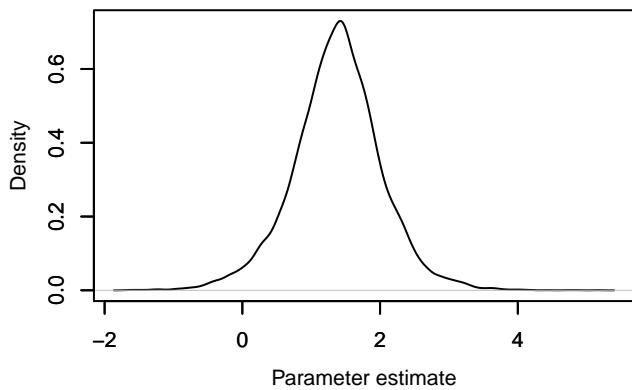
Trace – simX.mouse[6,6]**Density – simX.mouse[6,6]****Trace – simX.mouse[7,6]****Density – simX.mouse[7,6]****Trace – simX.mouse[8,6]****Density – simX.mouse[8,6]**

Trace – simX.mouse[1,7]**Density – simX.mouse[1,7]****Trace – simX.mouse[2,7]****Density – simX.mouse[2,7]****Trace – simX.mouse[3,7]****Density – simX.mouse[3,7]**

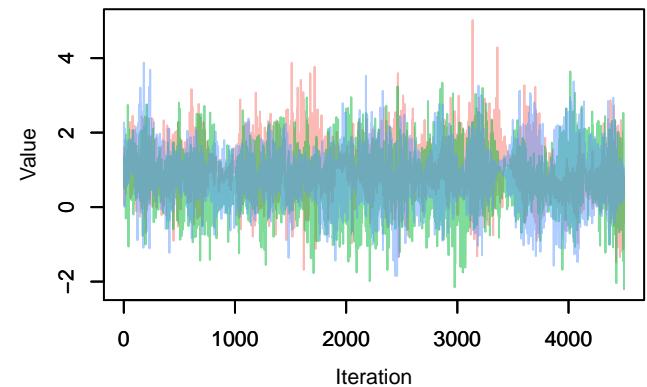
Trace – simX.mouse[4,7]**Density – simX.mouse[4,7]****Trace – simX.mouse[5,7]****Density – simX.mouse[5,7]****Trace – simX.mouse[6,7]****Density – simX.mouse[6,7]**

Trace – simX.mouse[7,7]**Density – simX.mouse[7,7]****Trace – simX.mouse[8,7]****Density – simX.mouse[8,7]****Trace – simX.mouse[1,8]****Density – simX.mouse[1,8]**

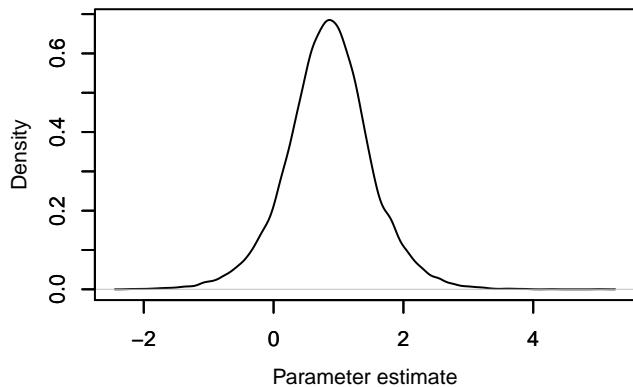
Trace – simX.mouse[2,8]**Density – simX.mouse[2,8]****Trace – simX.mouse[3,8]****Density – simX.mouse[3,8]****Trace – simX.mouse[4,8]****Density – simX.mouse[4,8]**

Trace – simX.mouse[5,8]**Density – simX.mouse[5,8]****Trace – simX.mouse[6,8]****Density – simX.mouse[6,8]****Trace – simX.mouse[7,8]****Density – simX.mouse[7,8]**

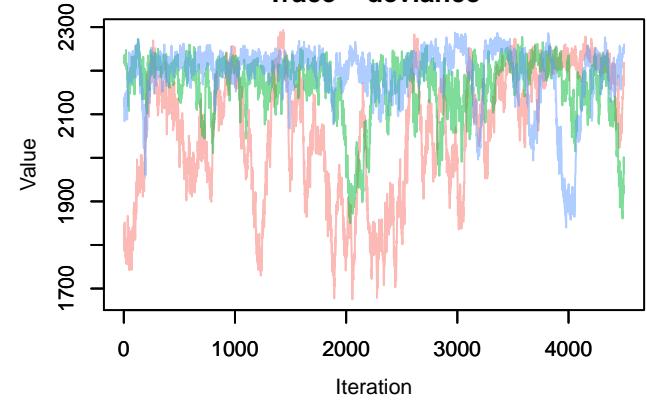
Trace – simX.mouse[8,8]



Density – simX.mouse[8,8]



Trace – deviance



Density – deviance

