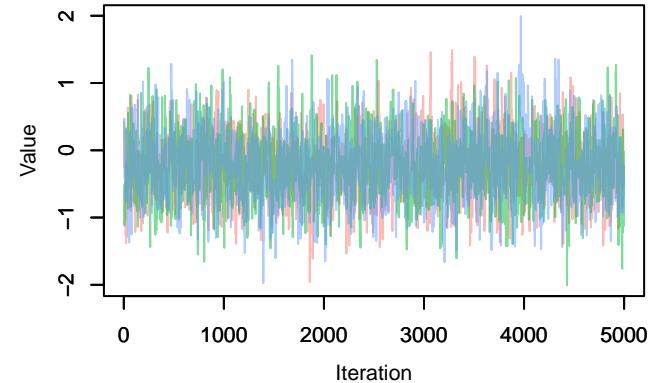
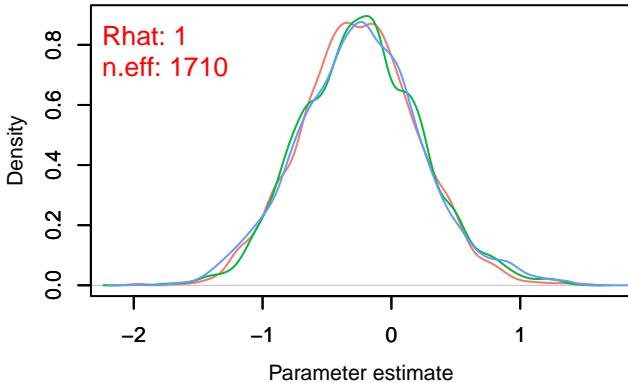
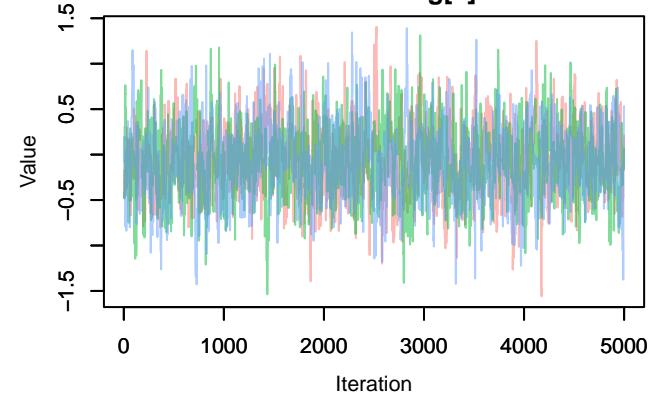
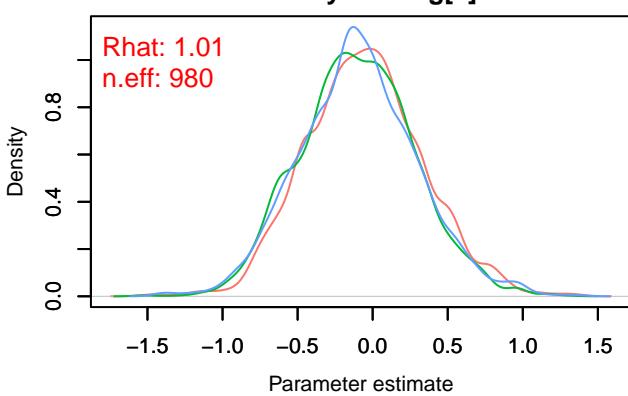
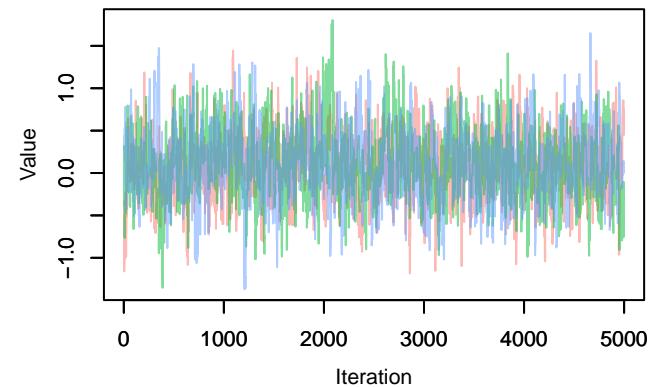
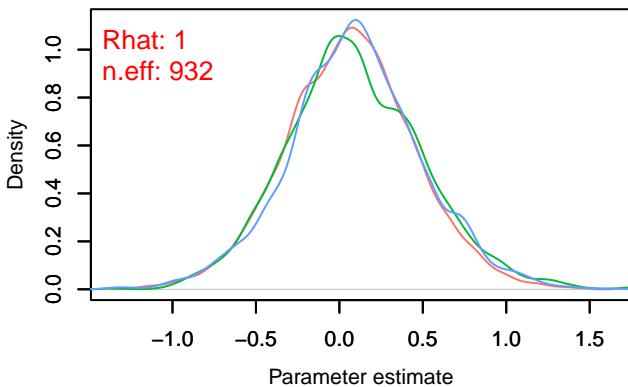
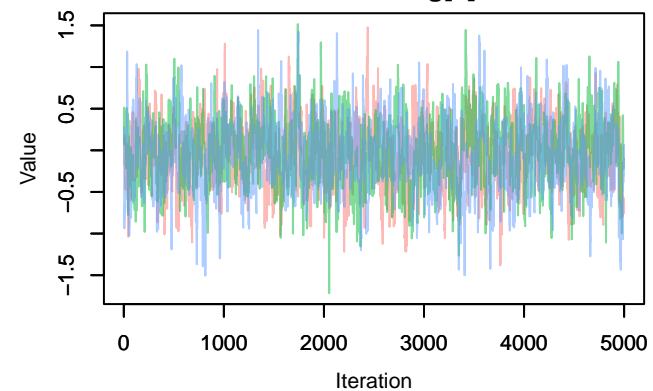
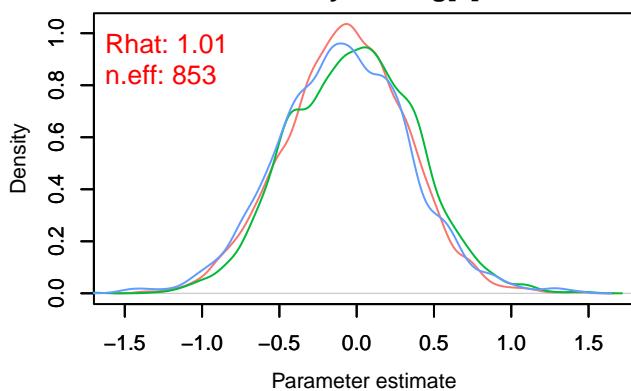


Trace – B.veg[1]**Density – B.veg[1]****Trace – B.veg[2]****Density – B.veg[2]****Trace – B.veg[3]****Density – B.veg[3]**

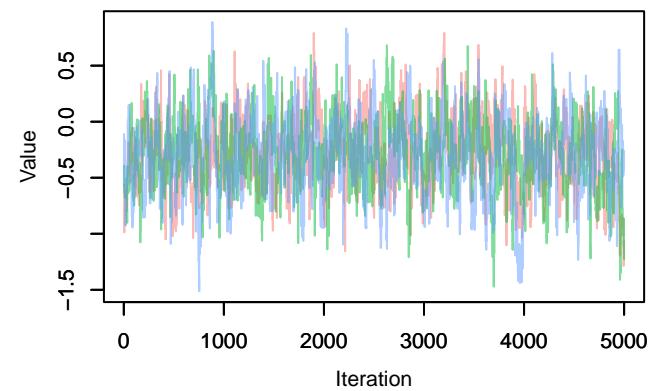
Trace – B.veg[4]



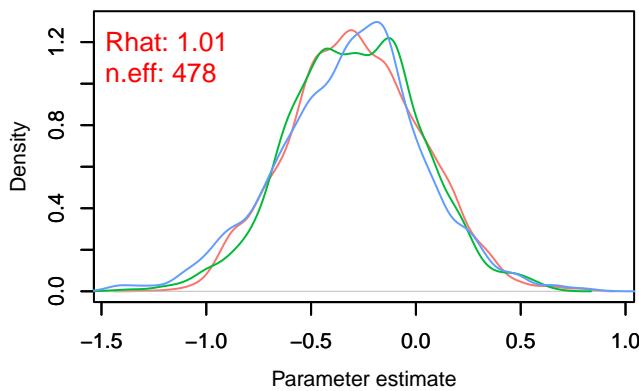
Density – B.veg[4]



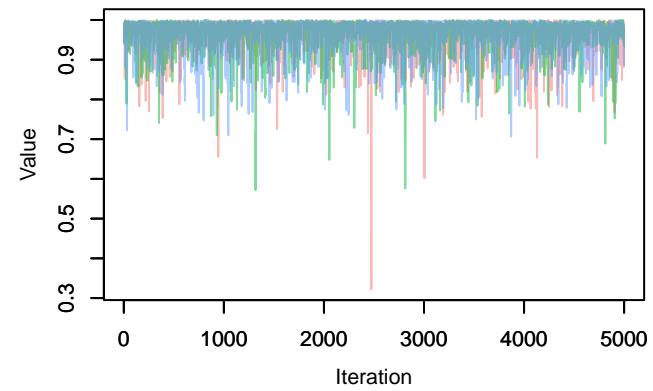
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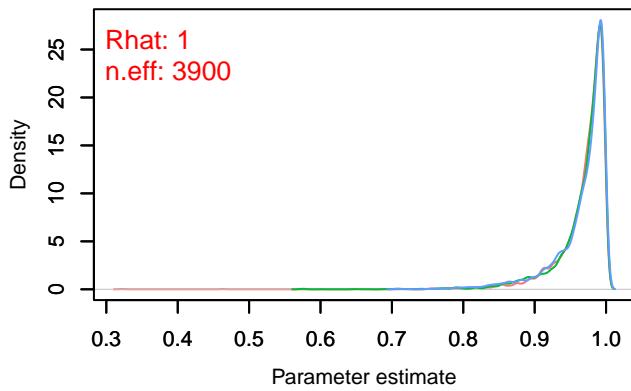
Density – B.veg[5]



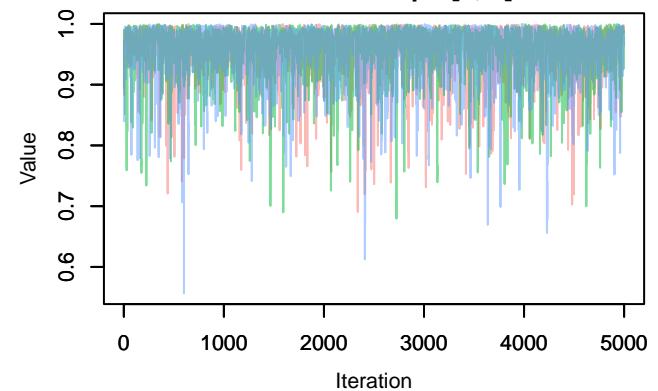
Trace – mean.phi[1, 1]



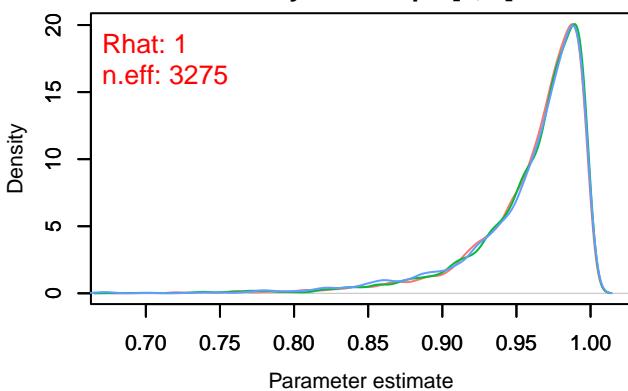
Density – mean.phi[1, 1]



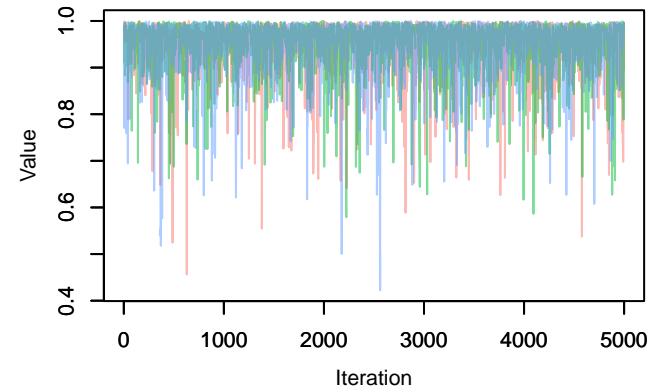
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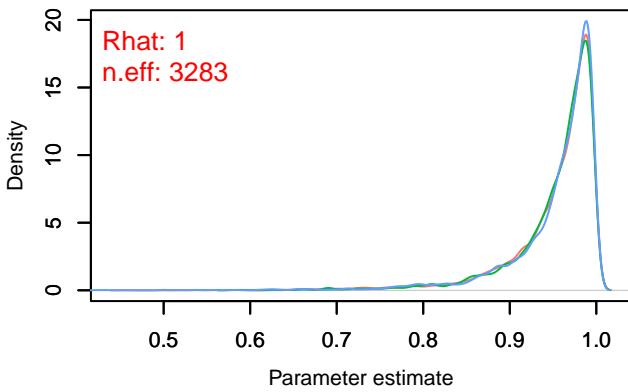
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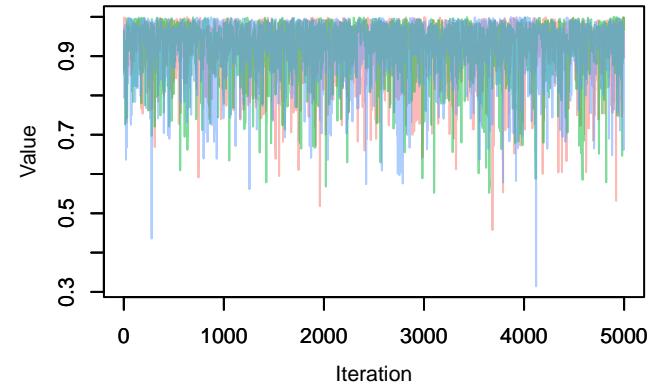
Trace – mean.phi[3, 1]



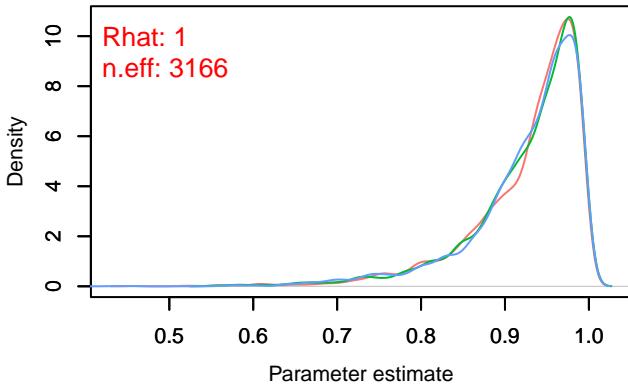
Density – mean.phi[3, 1]



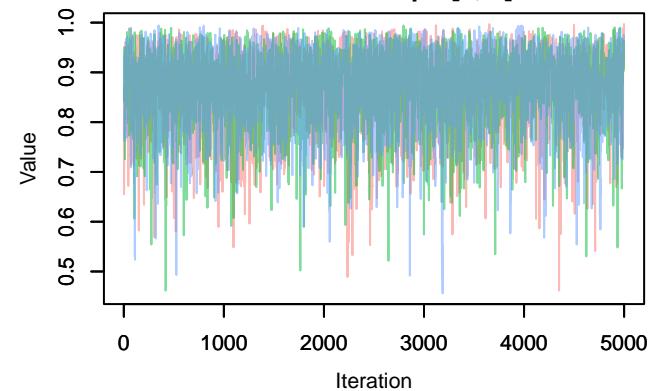
Trace – mean.phi[4, 1]



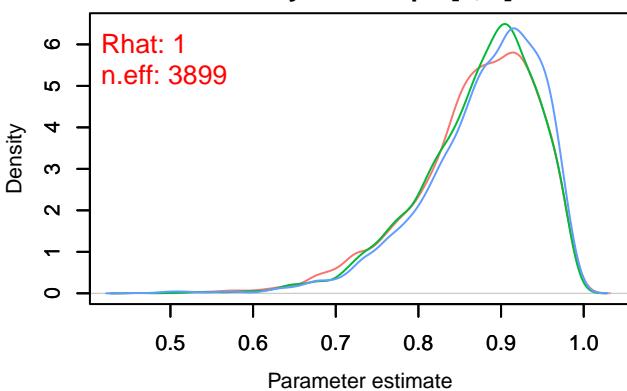
Density – mean.phi[4, 1]



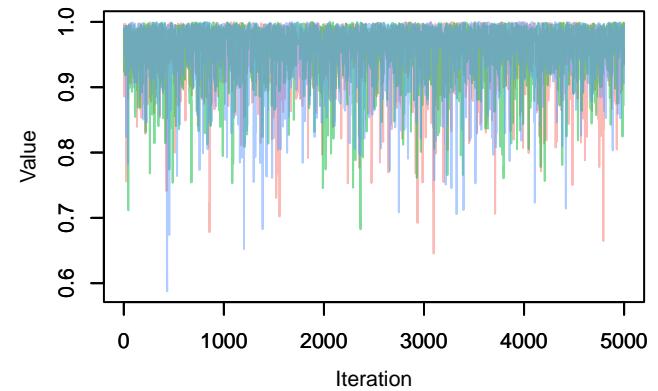
Trace – mean.phi[5, 1]



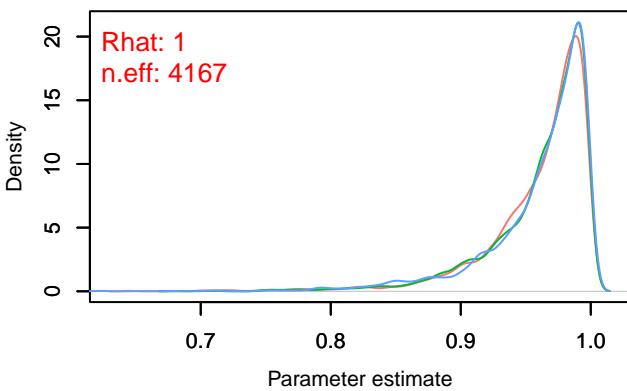
Density – mean.phi[5, 1]



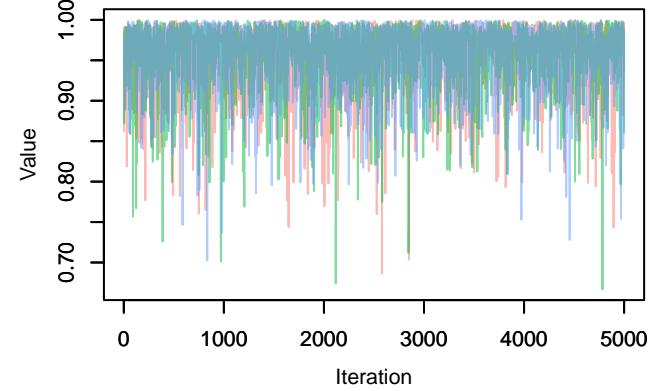
Trace – mean.phi[1, 2]



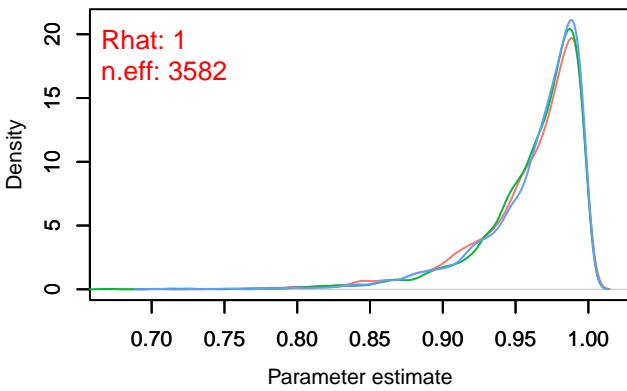
Density – mean.phi[1, 2]



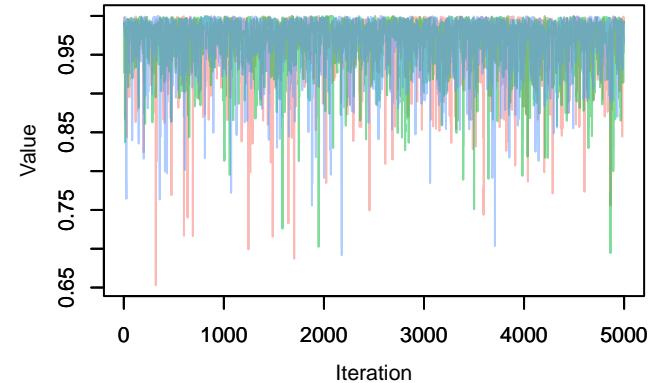
Trace – mean.phi[2, 2]



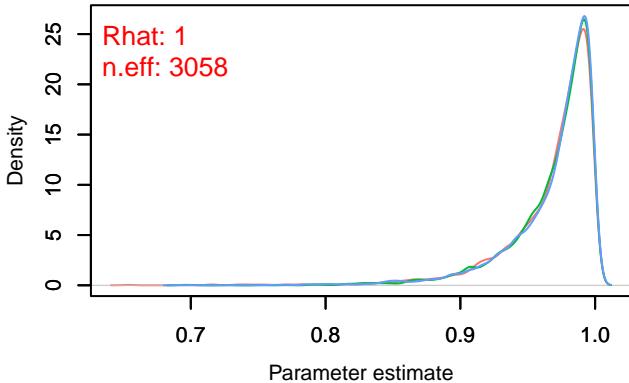
Density – mean.phi[2, 2]



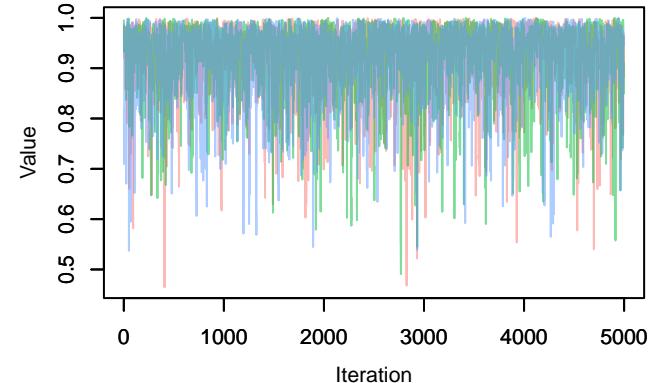
Trace – mean.phi[3, 2]



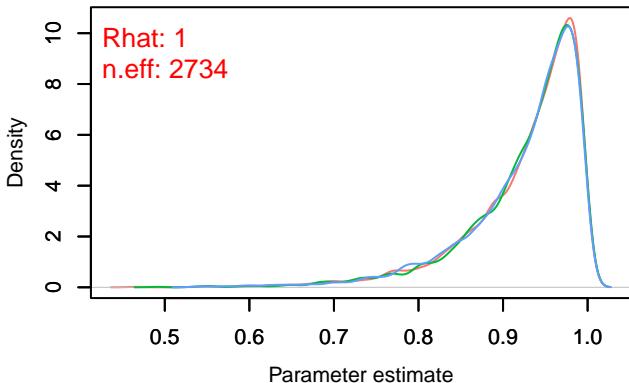
Density – mean.phi[3, 2]



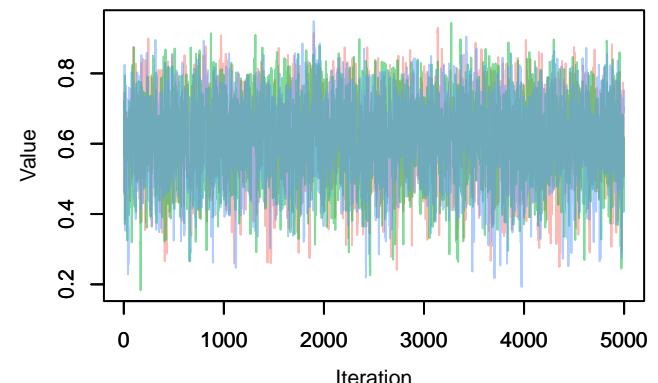
Trace – mean.phi[4, 2]



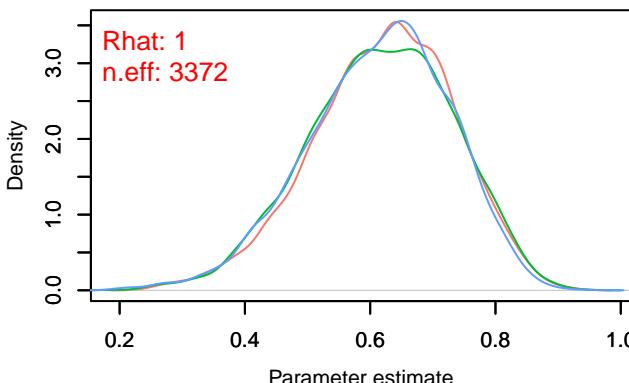
Density – mean.phi[4, 2]



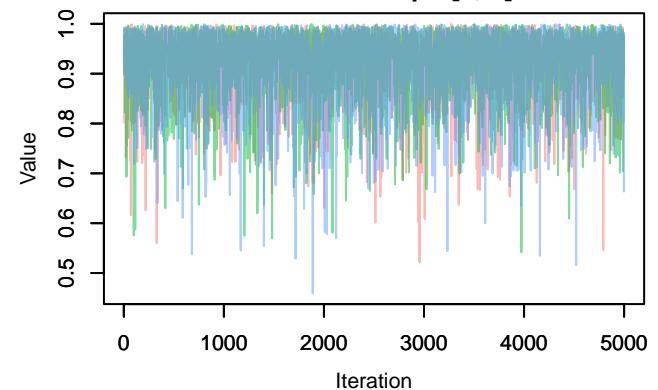
Trace – mean.phi[5, 2]



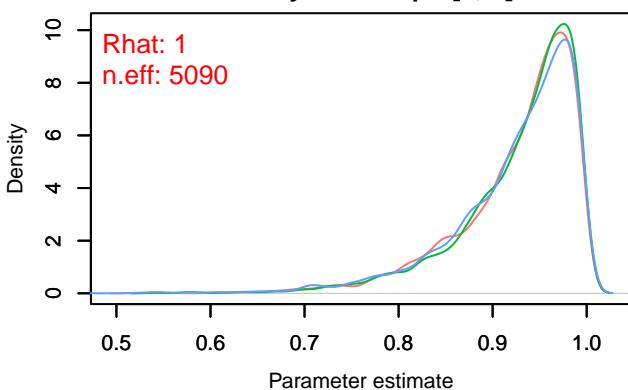
Density – mean.phi[5, 2]



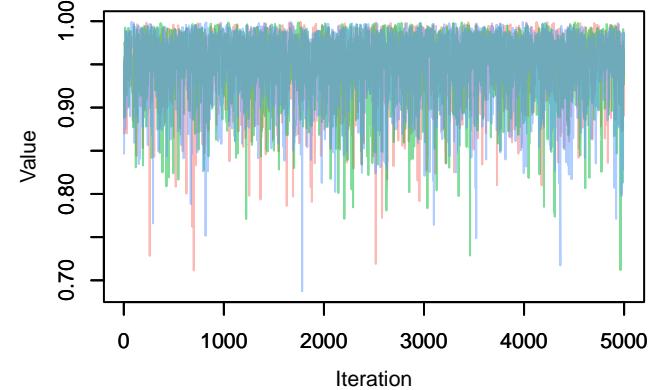
Trace – mean.phi[1, 3]



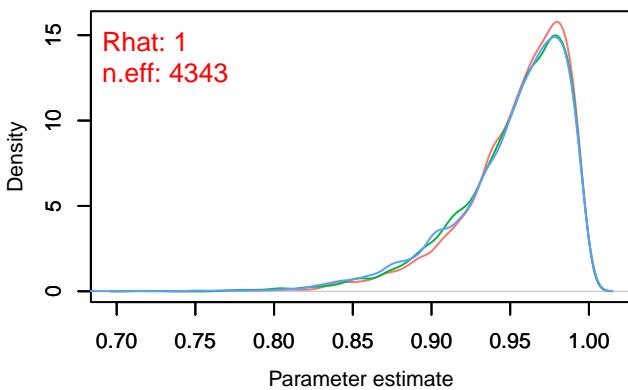
Density – mean.phi[1, 3]



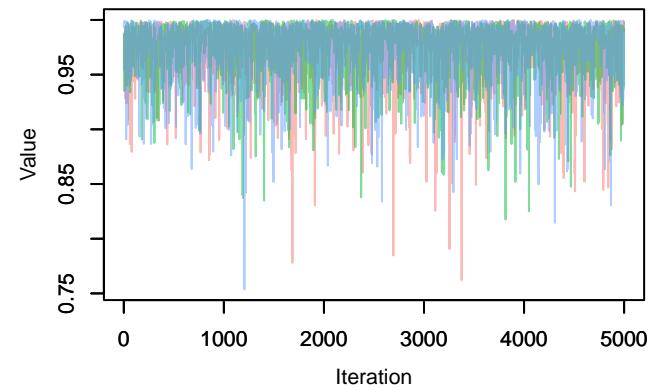
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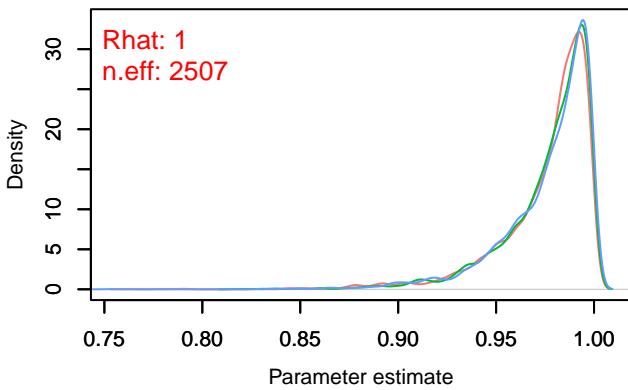
Density – mean.phi[2, 3]



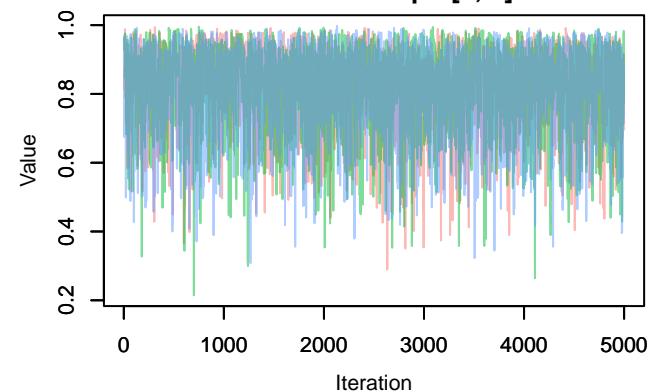
Trace – mean.phi[3, 3]



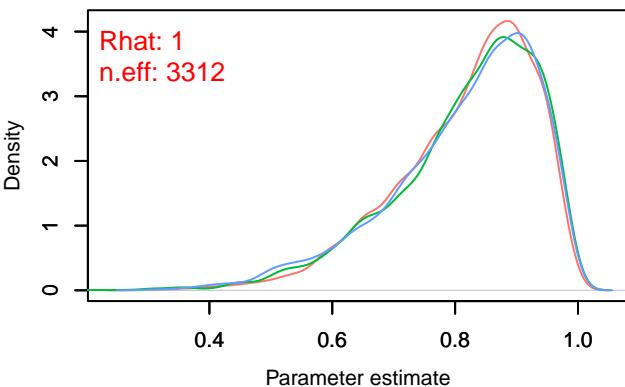
Density – mean.phi[3, 3]



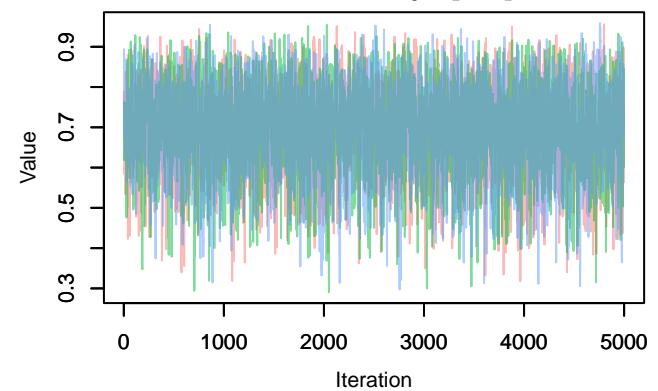
Trace – mean.phi[4, 3]



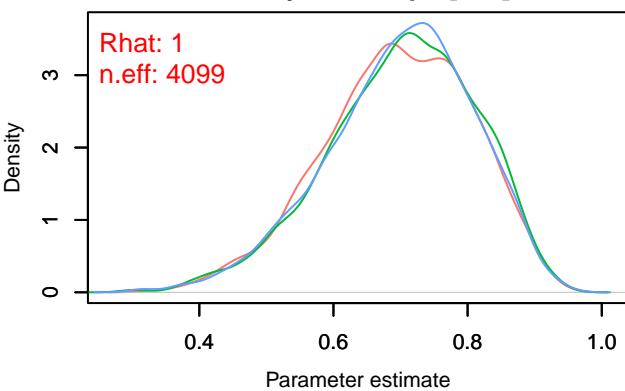
Density – mean.phi[4, 3]



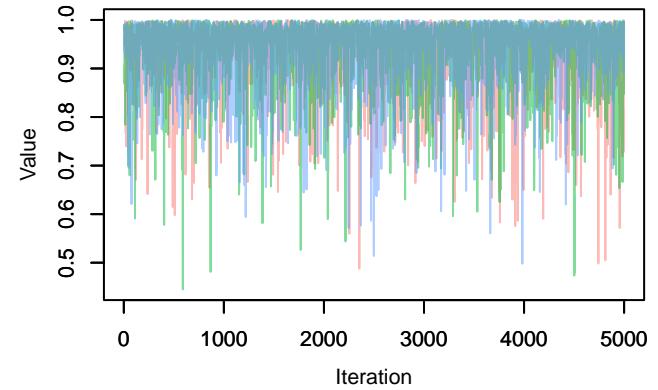
Trace – mean.phi[5, 3]



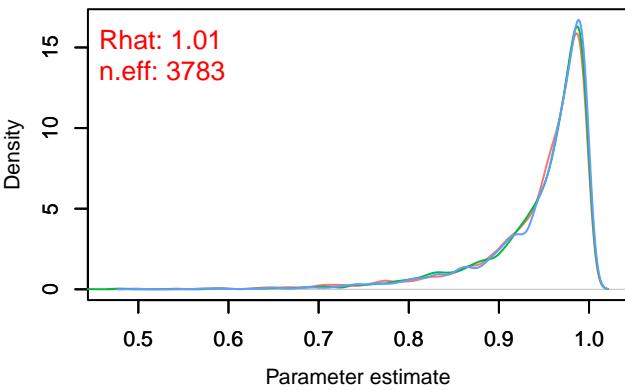
Density – mean.phi[5, 3]



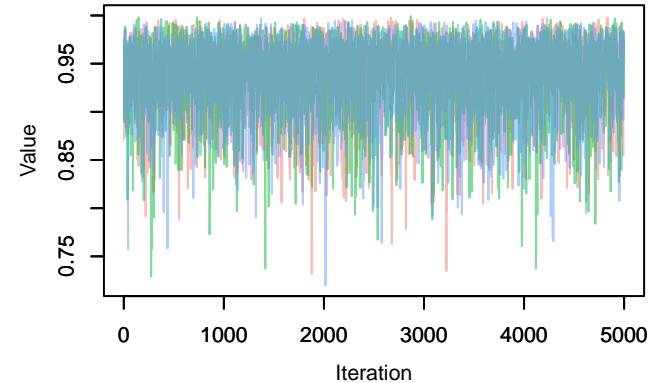
Trace – mean.phi[1, 4]



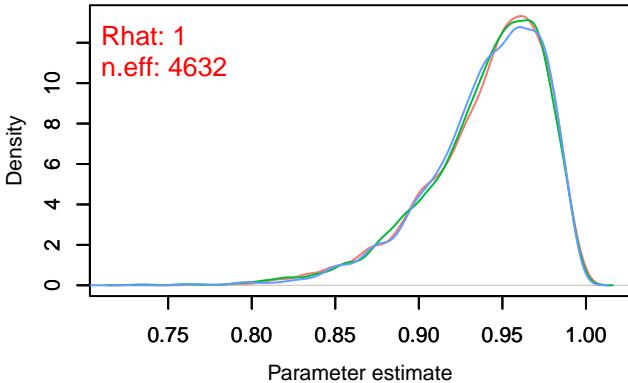
Density – mean.phi[1, 4]



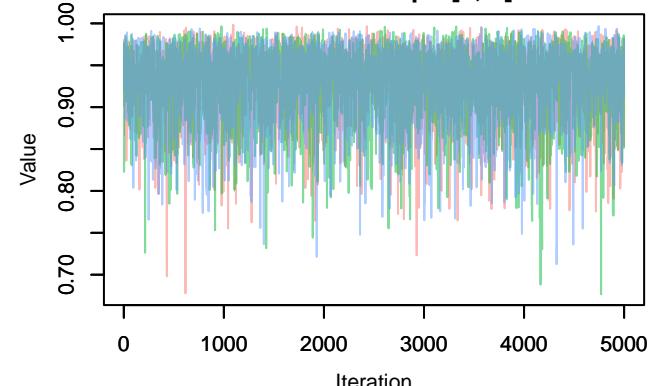
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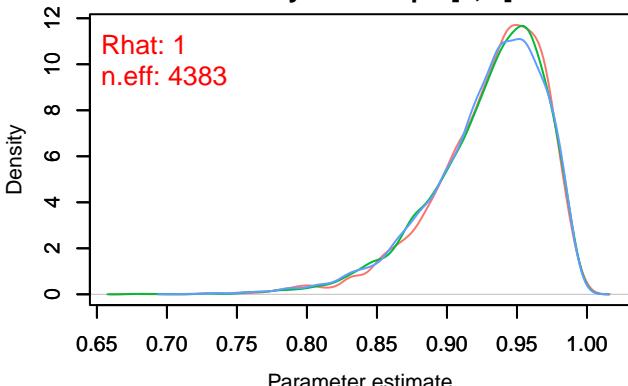
Density – mean.phi[2, 4]



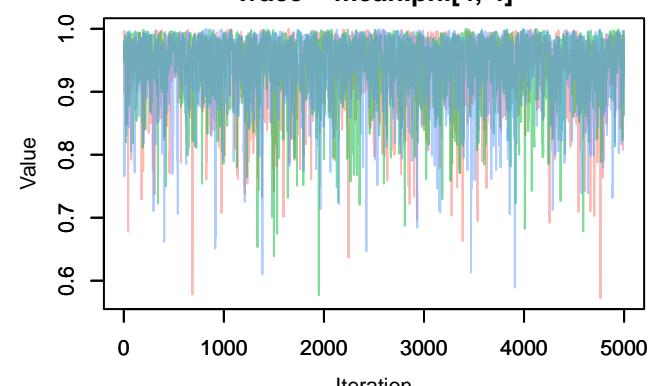
Trace – mean.phi[3, 4]



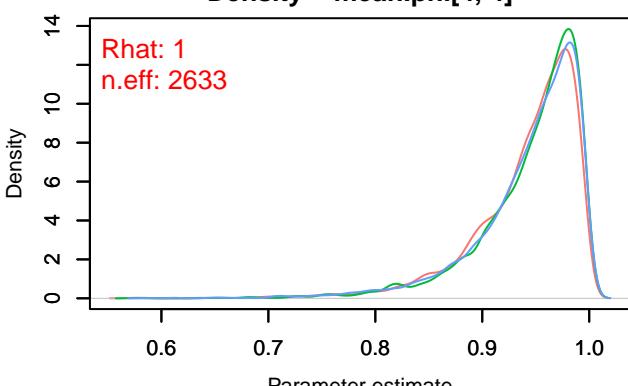
Density – mean.phi[3, 4]

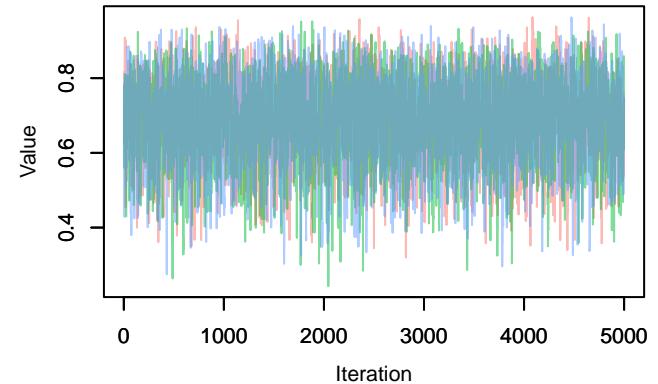
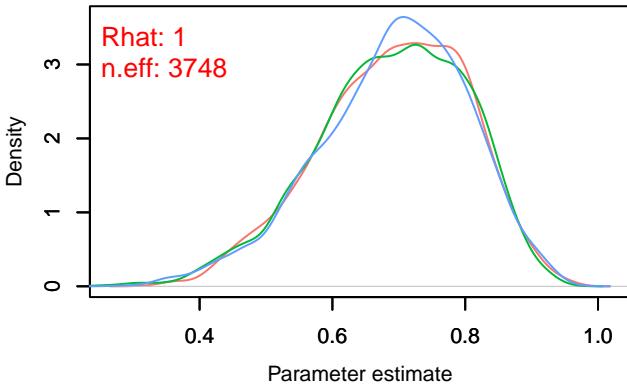
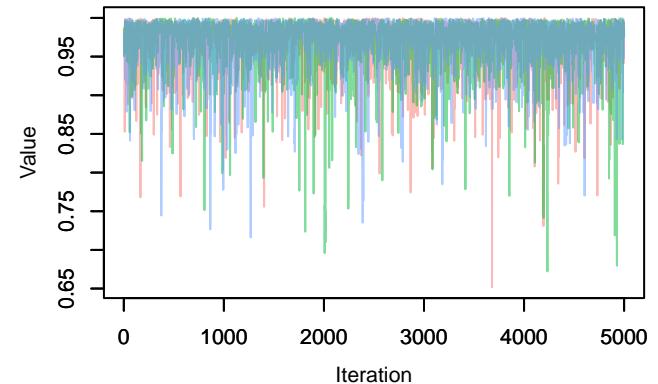
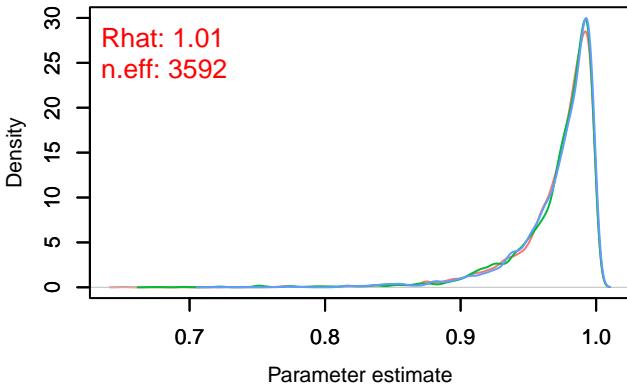
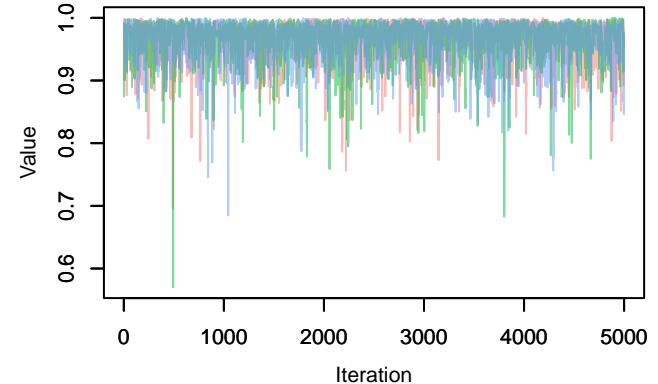
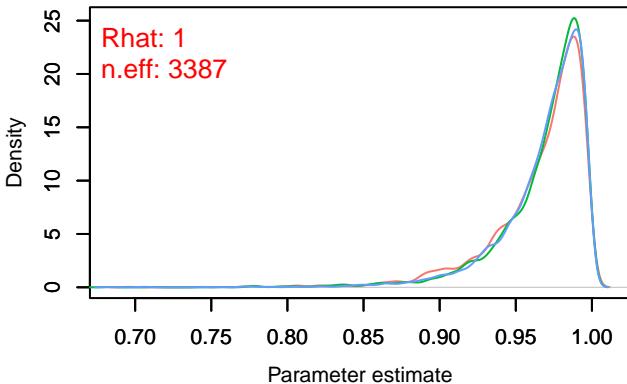


Trace – mean.phi[4, 4]

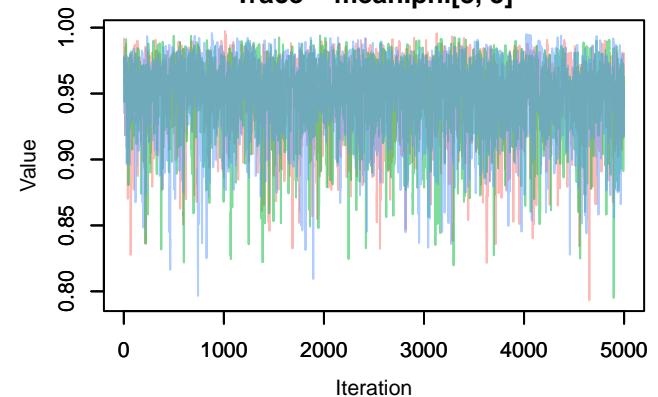


Density – mean.phi[4, 4]

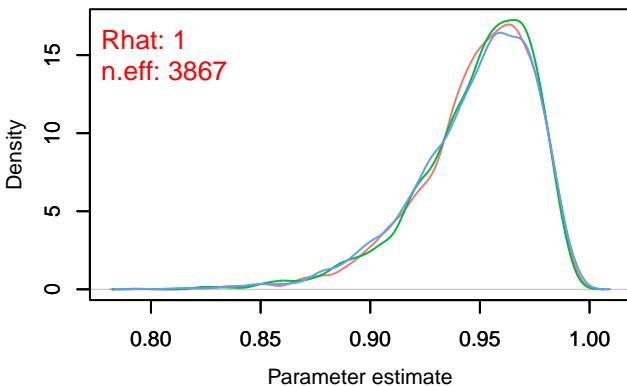


Trace – mean.phi[5, 4]**Density – mean.phi[5, 4]****Trace – mean.phi[1, 5]****Density – mean.phi[1, 5]****Trace – mean.phi[2, 5]****Density – mean.phi[2, 5]**

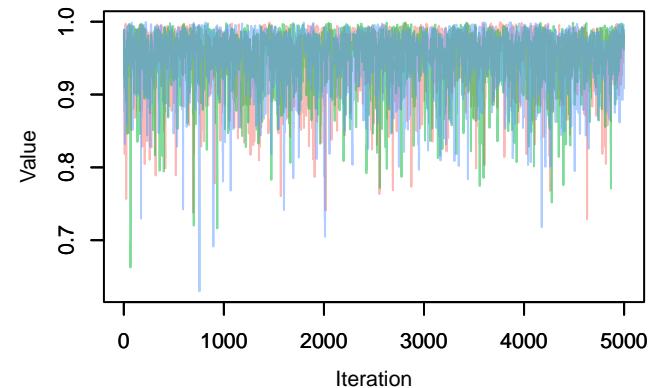
Trace – mean.phi[3, 5]



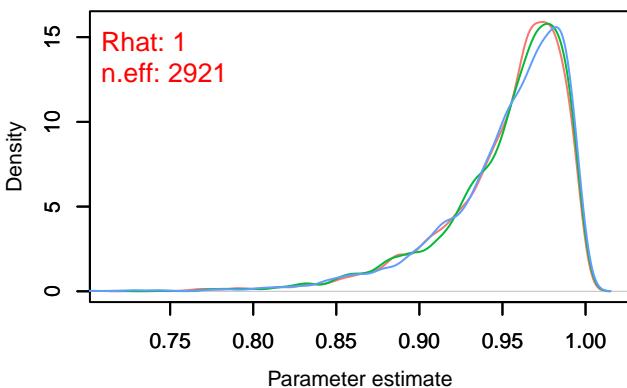
Density – mean.phi[3, 5]



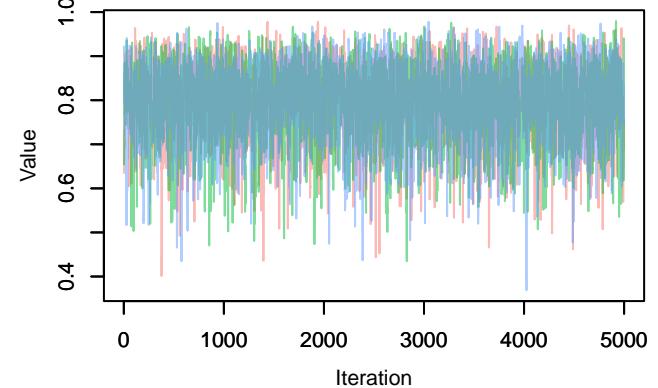
Trace – mean.phi[4, 5]



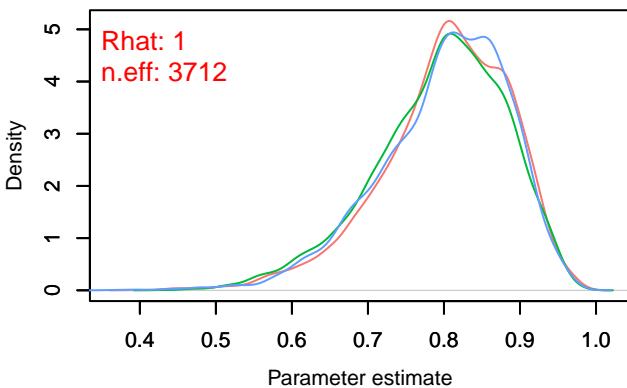
Density – mean.phi[4, 5]



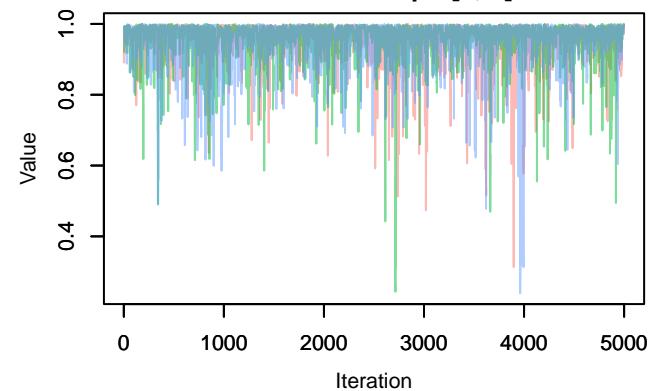
Trace – mean.phi[5, 5]



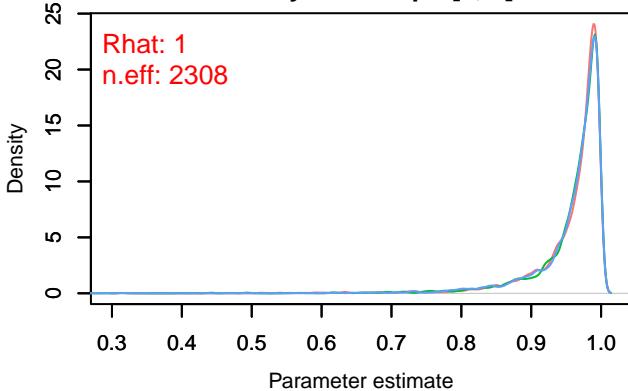
Density – mean.phi[5, 5]



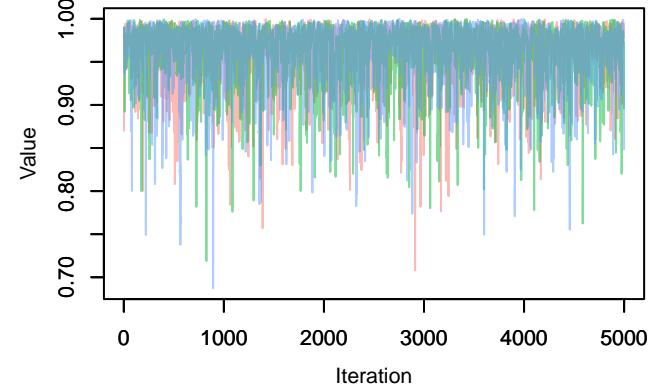
Trace – mean.phi[1, 6]



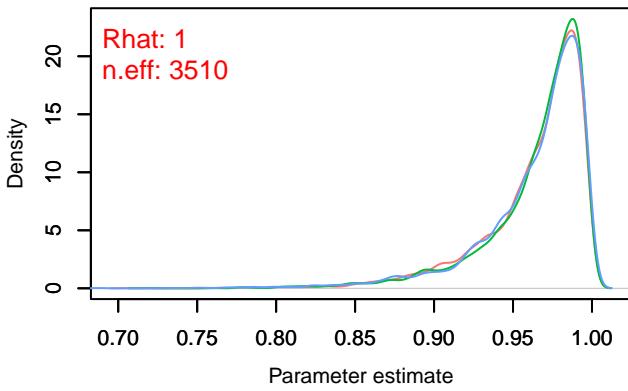
Density – mean.phi[1, 6]



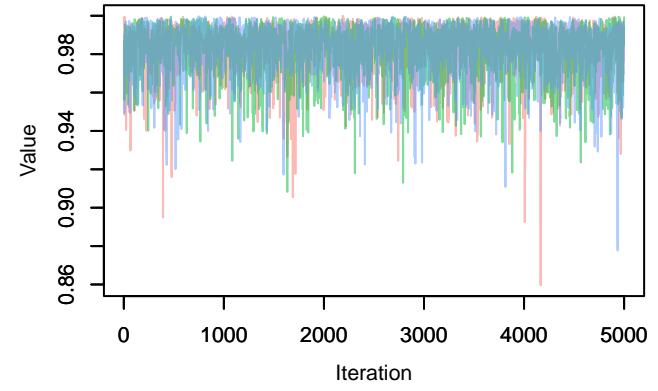
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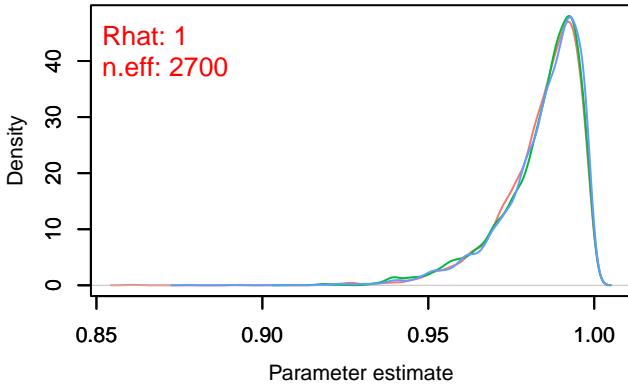
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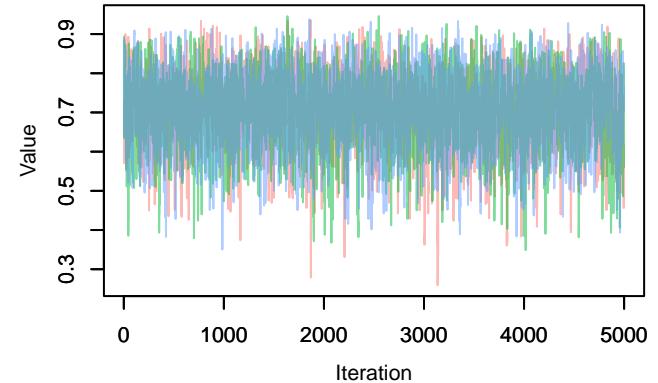
Trace – mean.phi[3, 6]



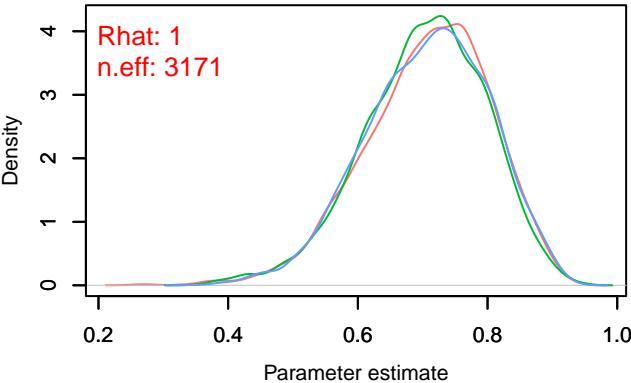
Density – mean.phi[3, 6]



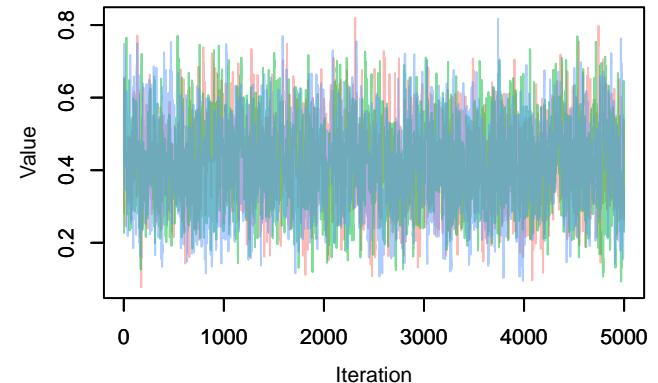
Trace – mean.phi[4, 6]



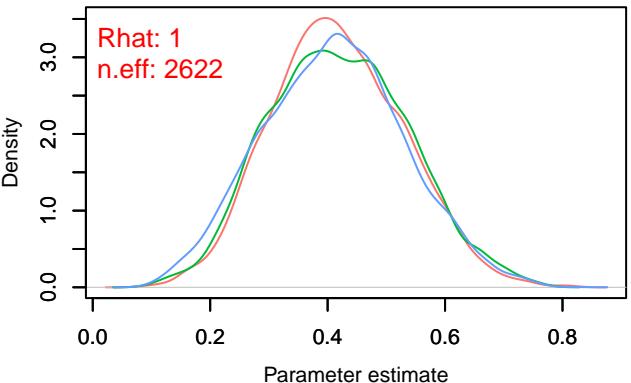
Density – mean.phi[4, 6]



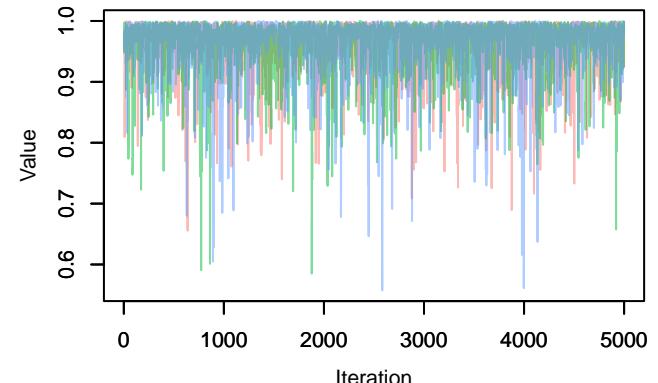
Trace – mean.phi[5, 6]



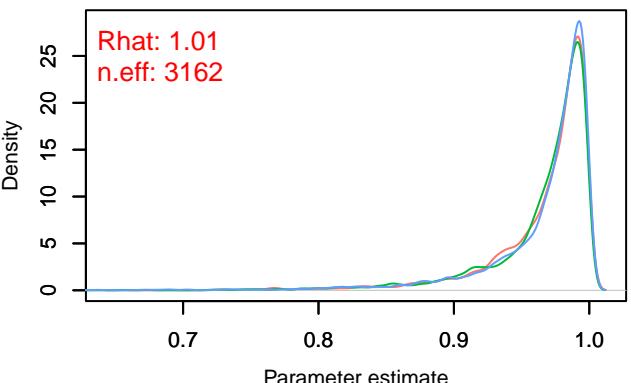
Density – mean.phi[5, 6]



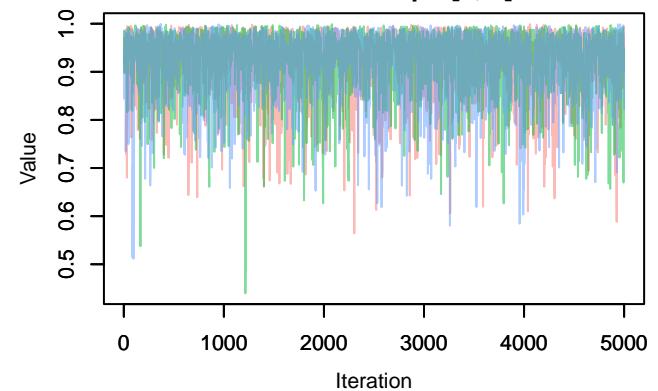
Trace – mean.phi[1, 7]



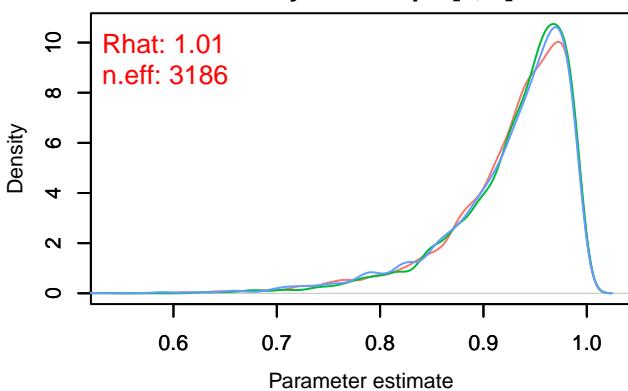
Density – mean.phi[1, 7]



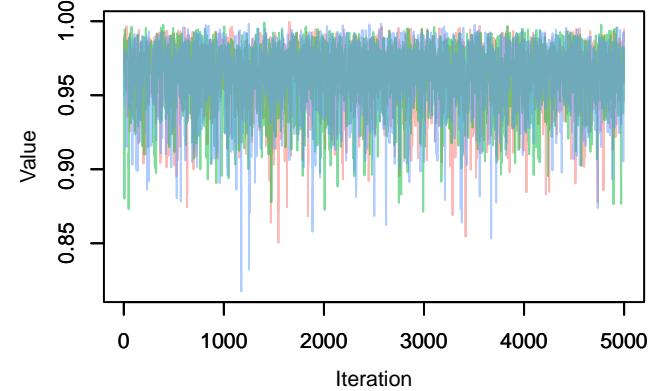
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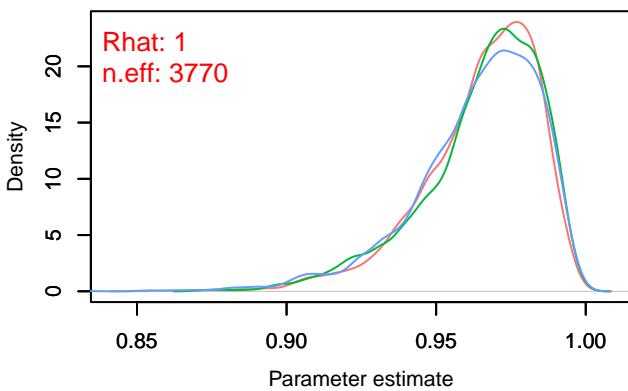
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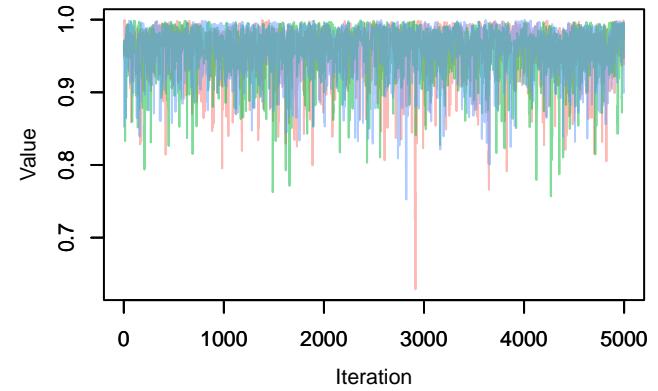
Trace – mean.phi[3, 7]



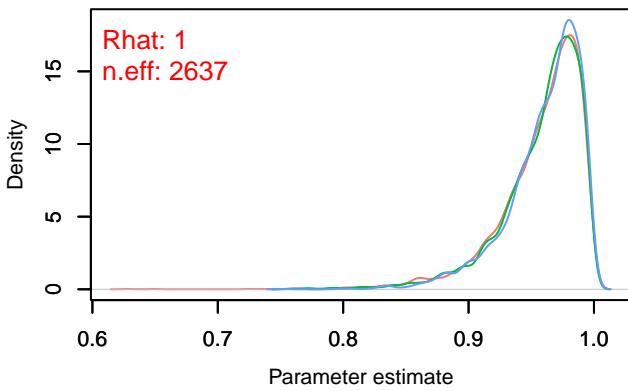
Density – mean.phi[3, 7]



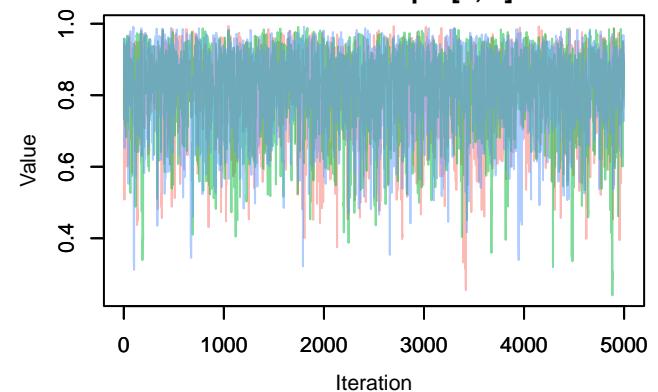
Trace – mean.phi[4, 7]



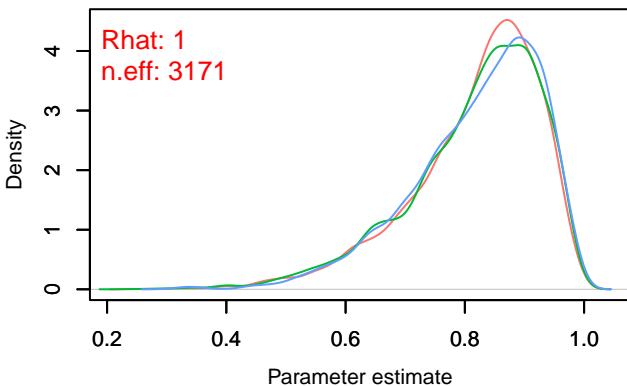
Density – mean.phi[4, 7]



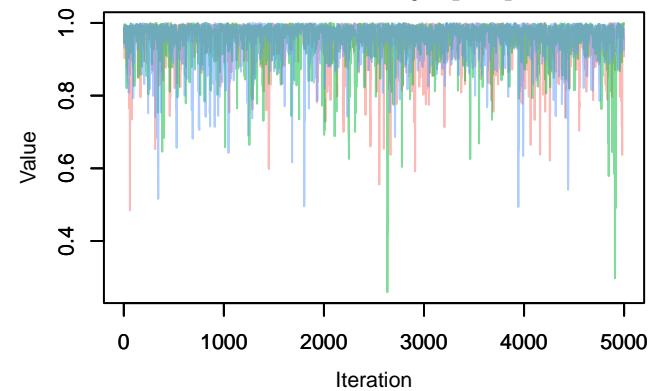
Trace – mean.phi[5, 7]



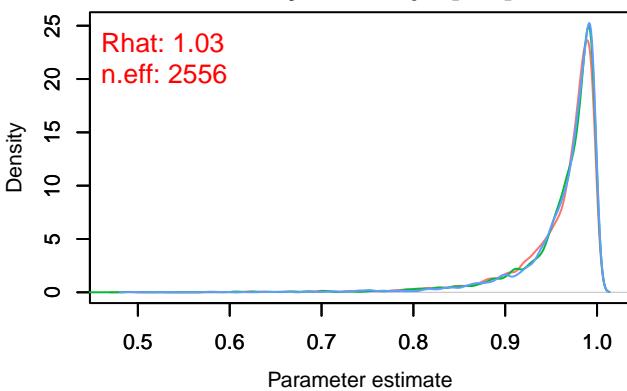
Density – mean.phi[5, 7]



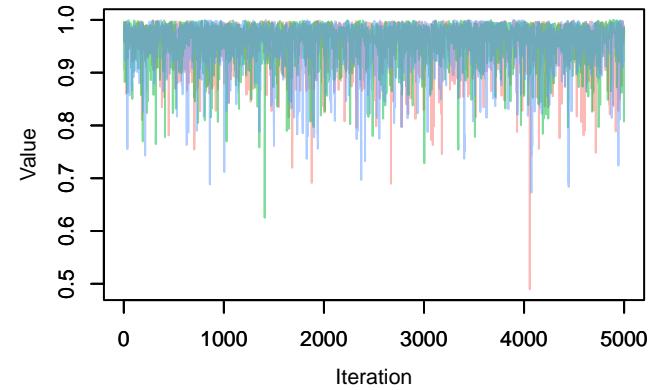
Trace – mean.phi[1, 8]



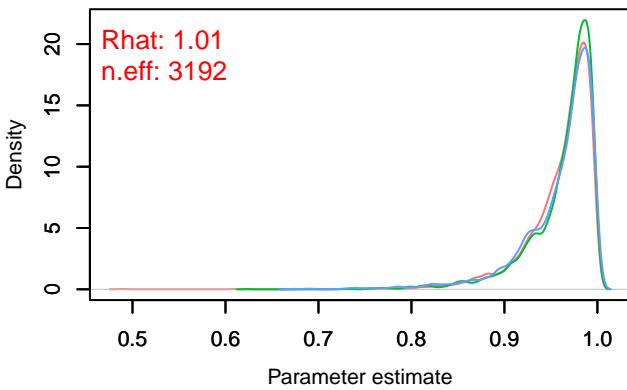
Density – mean.phi[1, 8]



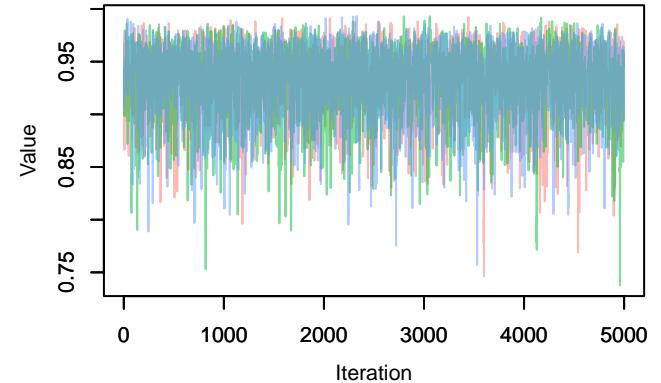
Trace – mean.phi[2, 8]



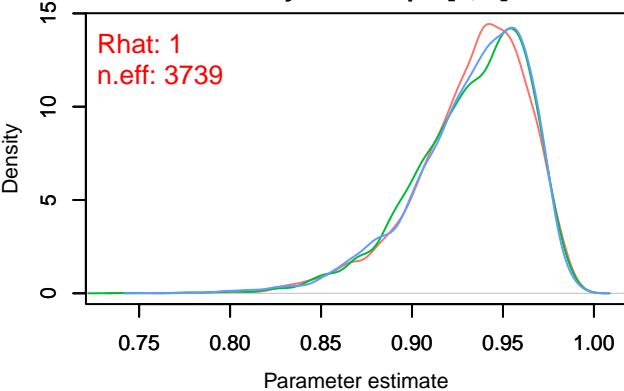
Density – mean.phi[2, 8]



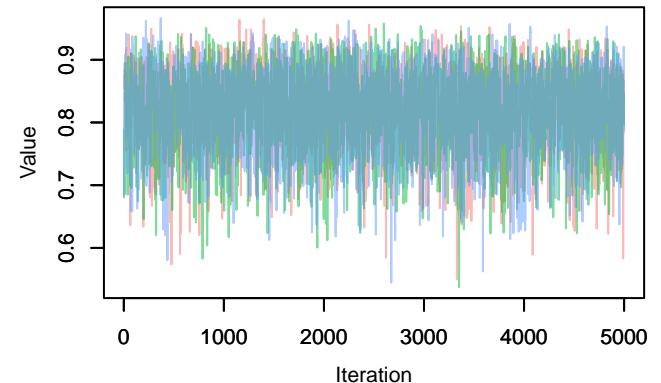
Trace – mean.phi[3, 8]



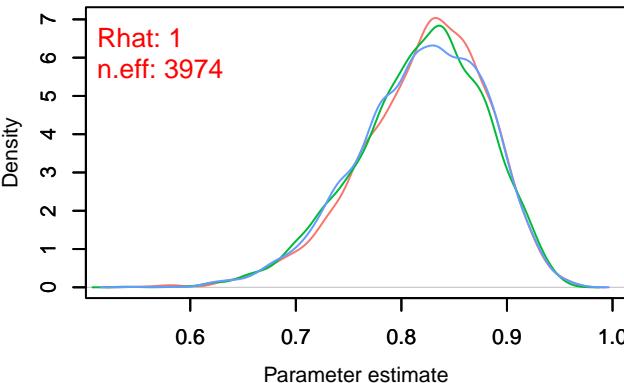
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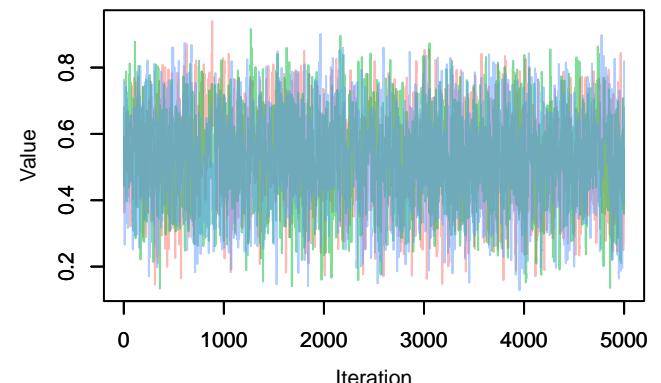
Trace – mean.phi[4, 8]



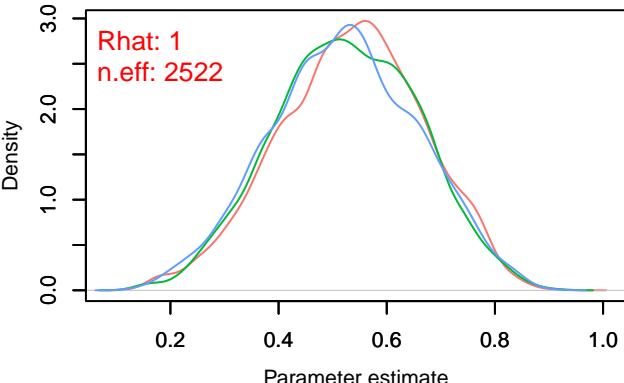
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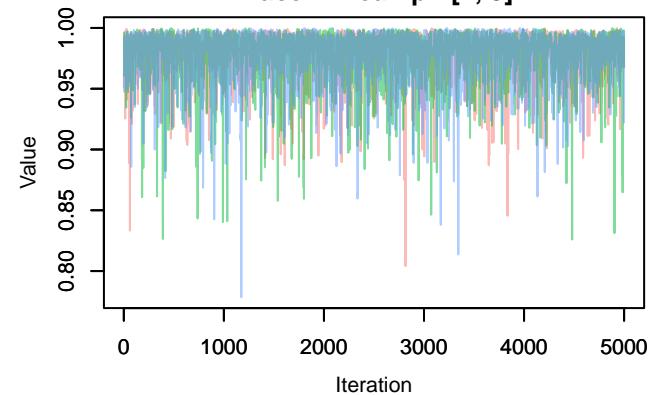
Trace – mean.phi[5, 8]



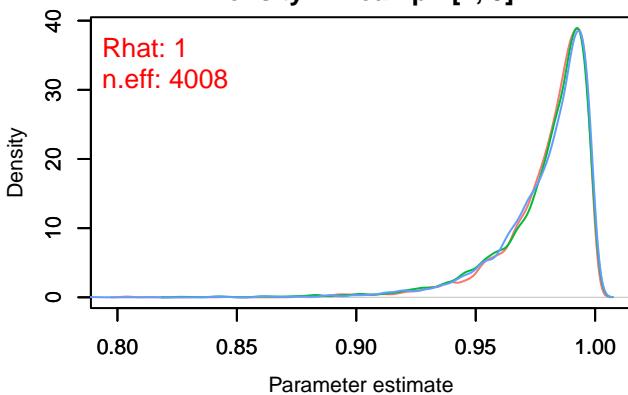
Density – mean.phi[5, 8]



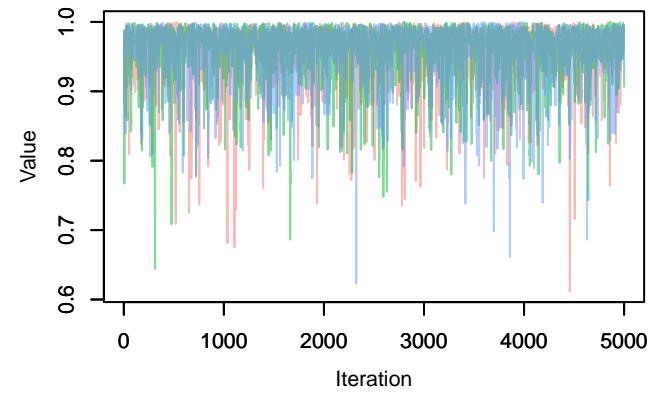
Trace – mean.phi[1, 9]



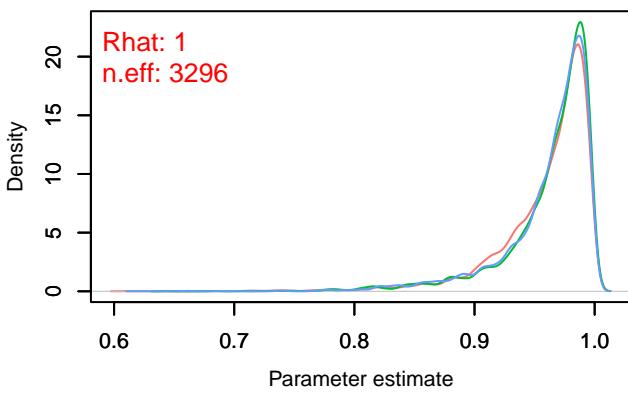
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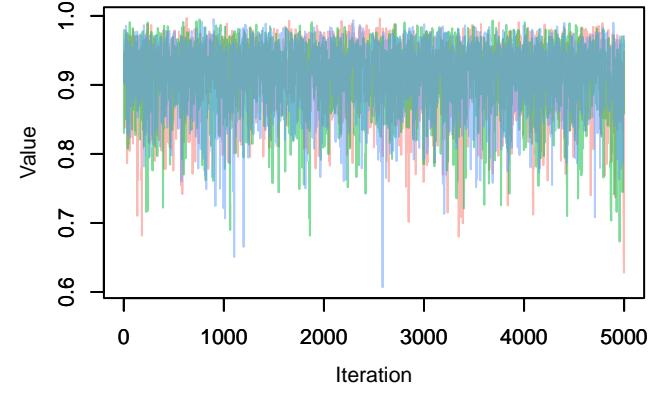
Trace – mean.phi[2, 9]



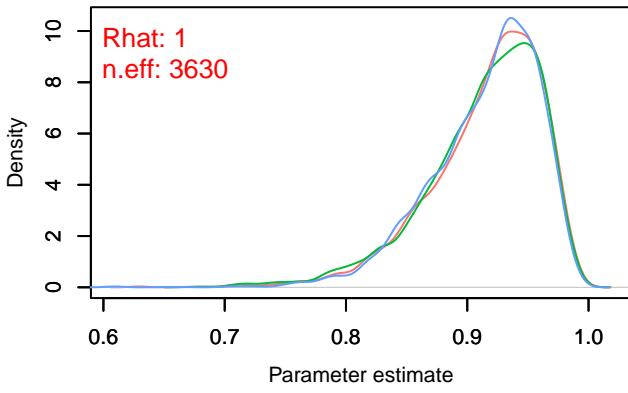
Density – mean.phi[2, 9]



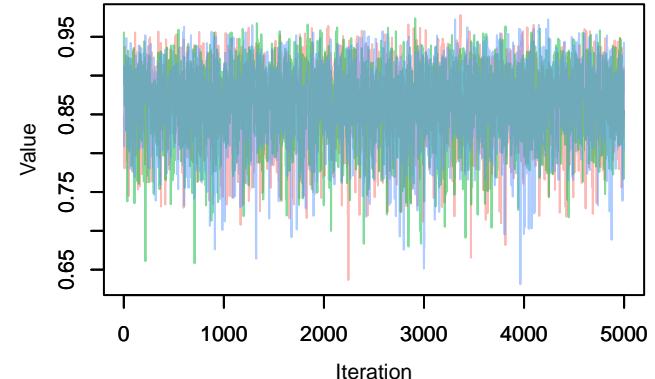
Trace – mean.phi[3, 9]



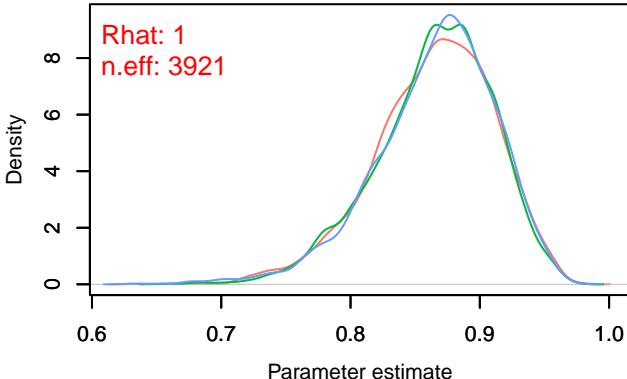
Density – mean.phi[3, 9]



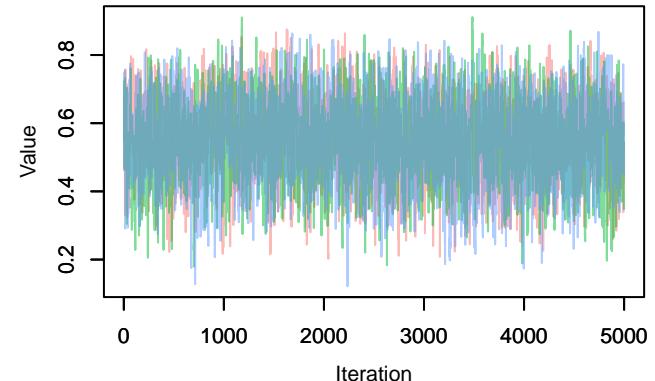
Trace – mean.phi[4, 9]



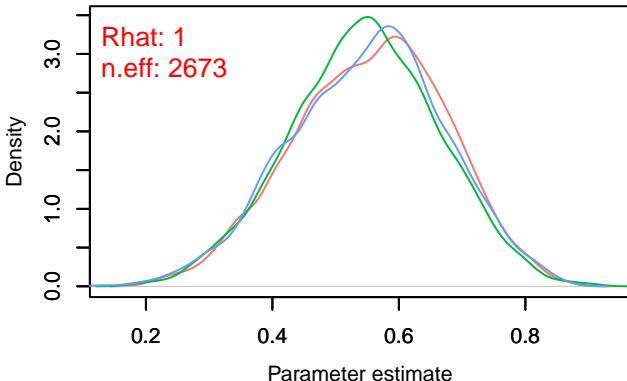
Density – mean.phi[4, 9]



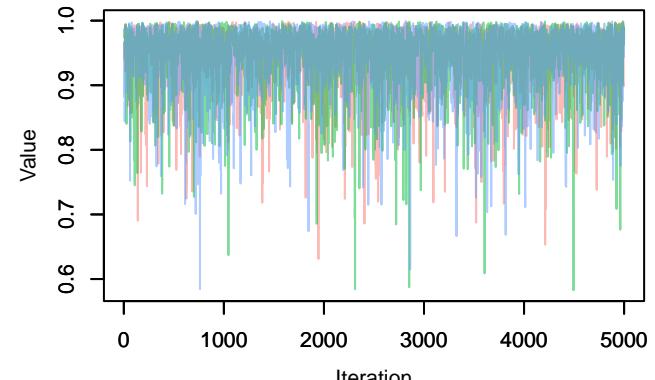
Trace – mean.phi[5, 9]



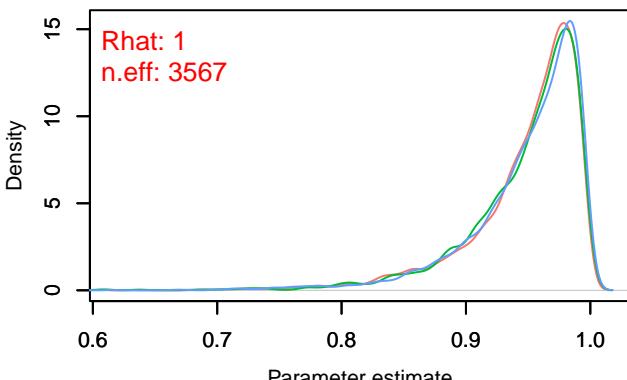
Density – mean.phi[5, 9]



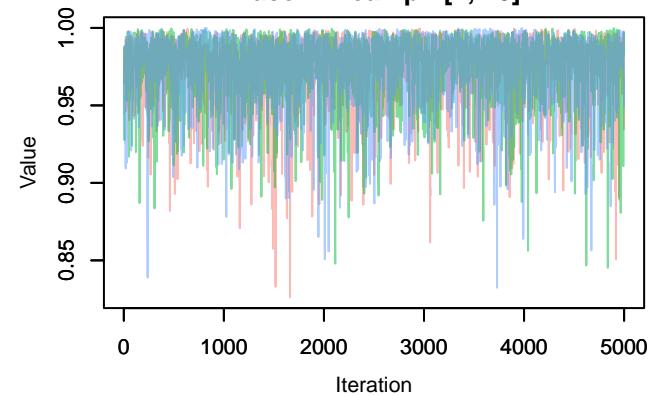
Trace – mean.phi[1, 10]



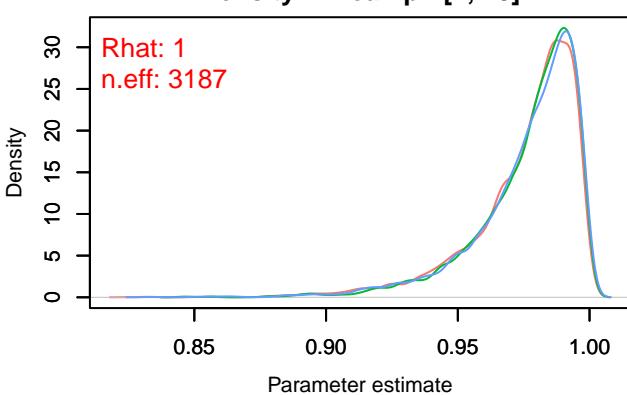
Density – mean.phi[1, 10]



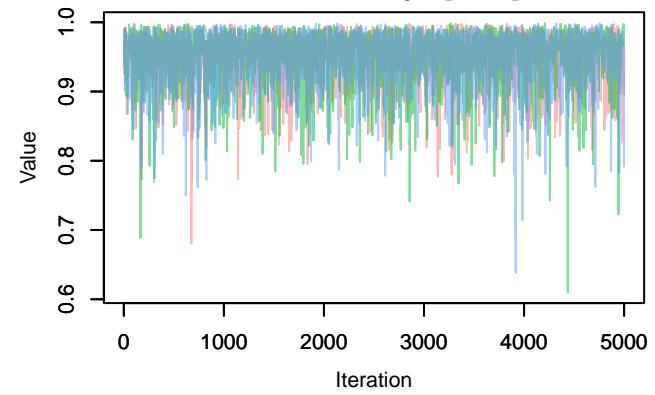
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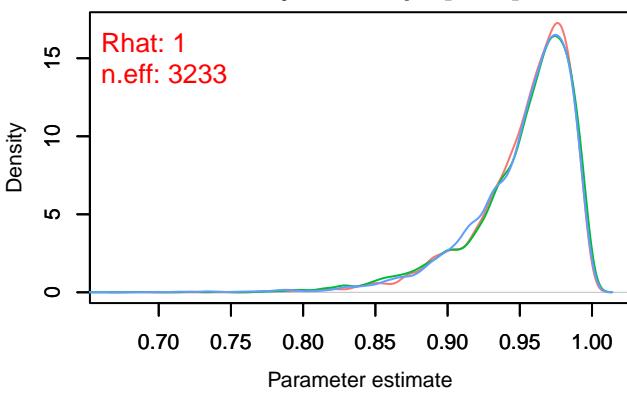
Density – mean.phi[2, 10]



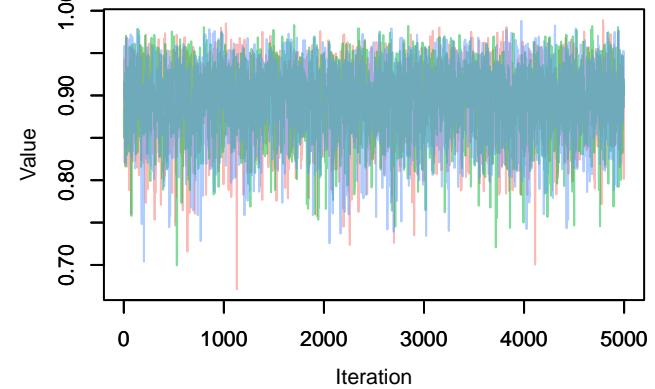
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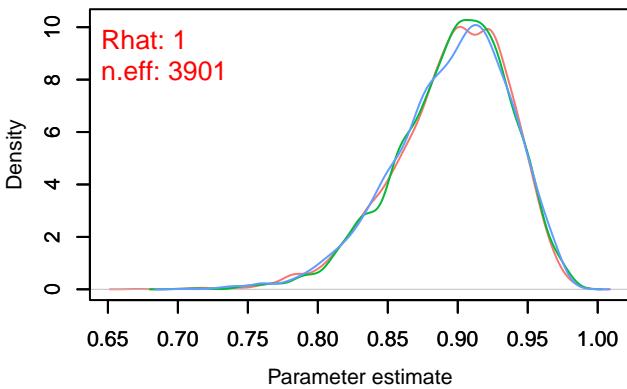
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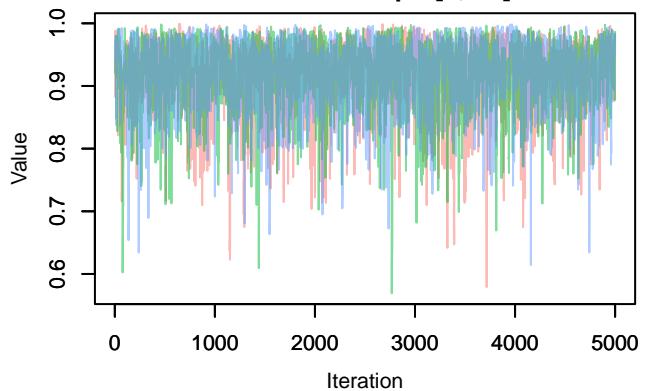
Trace – mean.phi[4, 10]



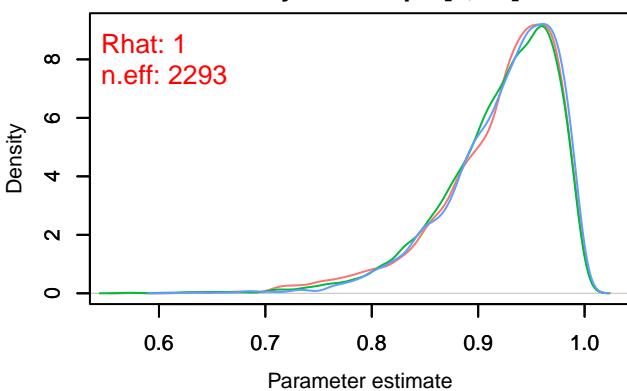
Density – mean.phi[4, 10]



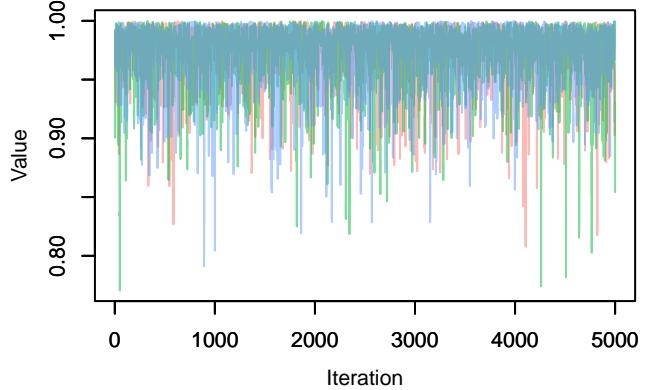
Trace – mean.phi[5, 10]



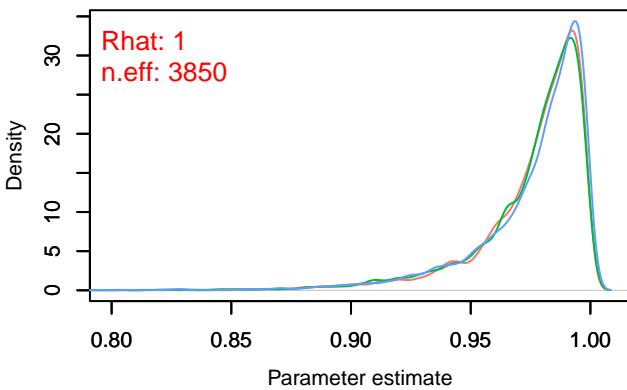
Density – mean.phi[5, 10]



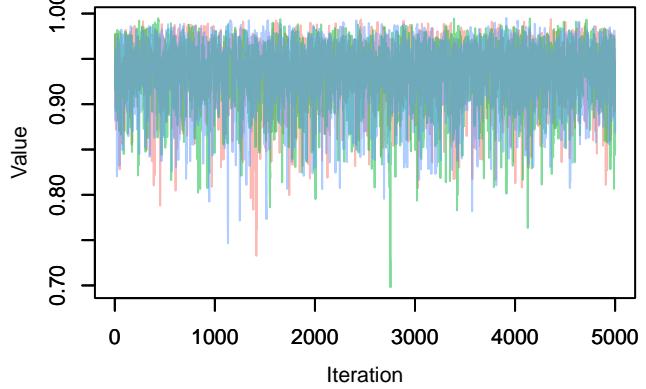
Trace – mean.phi[1, 11]



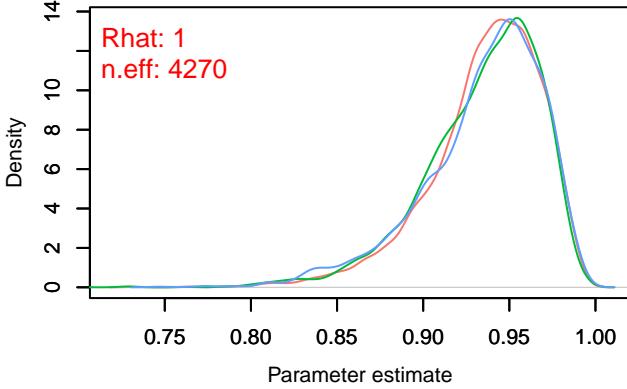
Density – mean.phi[1, 11]



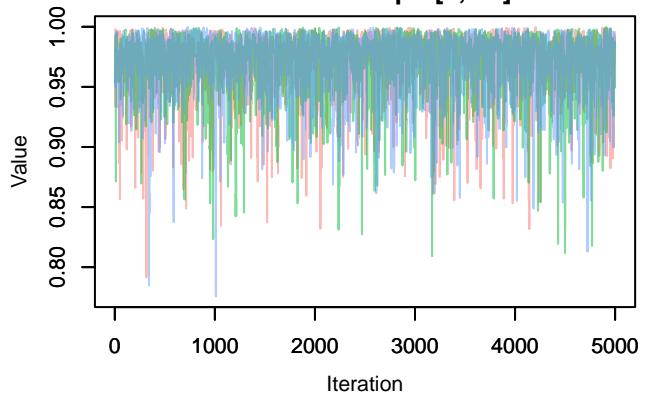
Trace – mean.phi[2, 11]



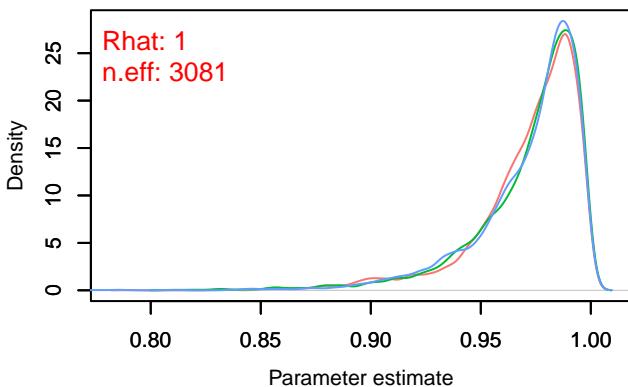
Density – mean.phi[2, 11]



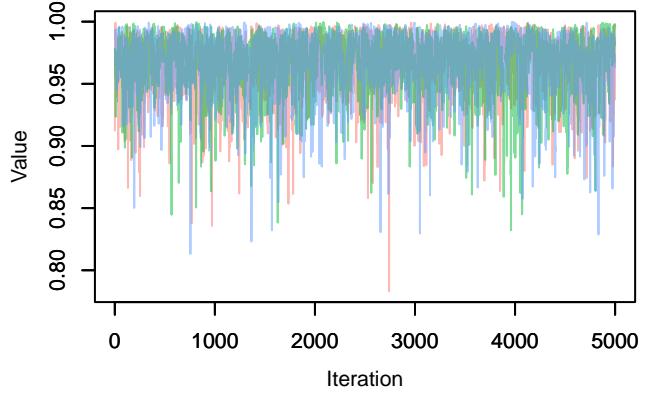
Trace – mean.phi[3, 11]



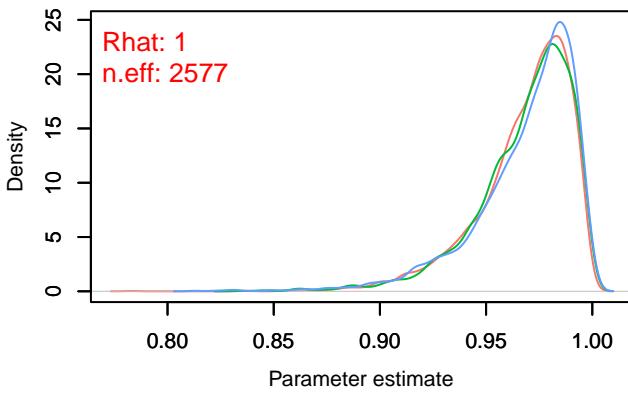
Density – mean.phi[3, 11]



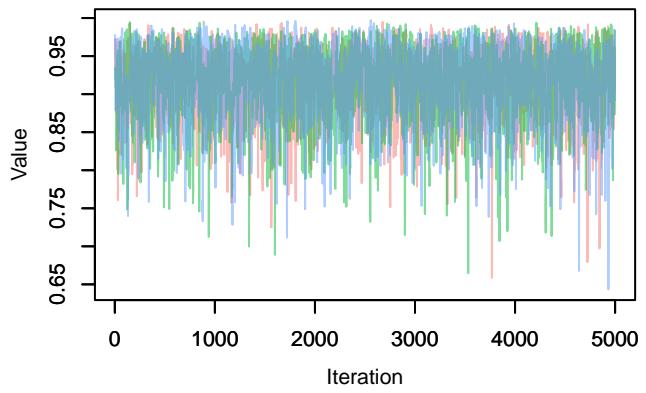
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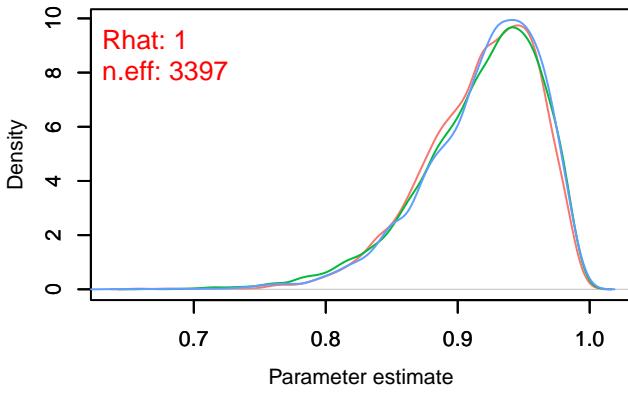
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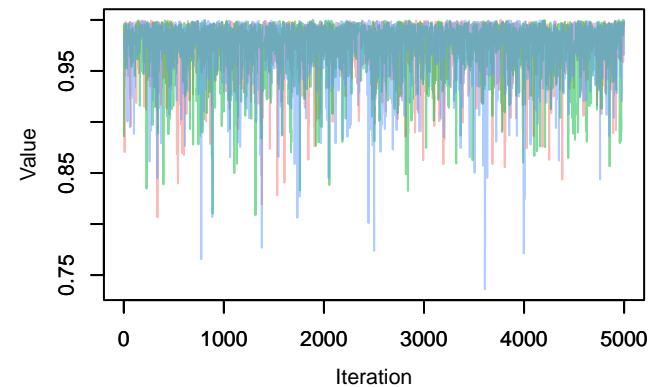
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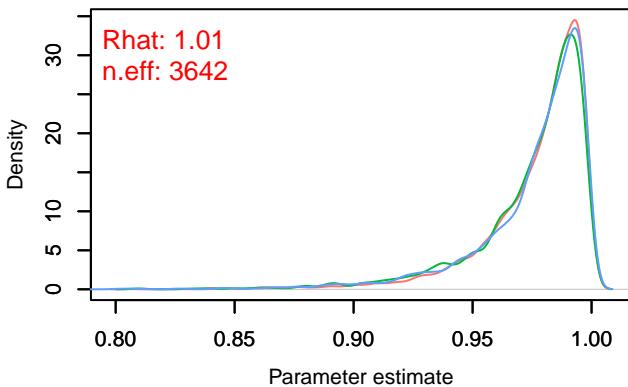
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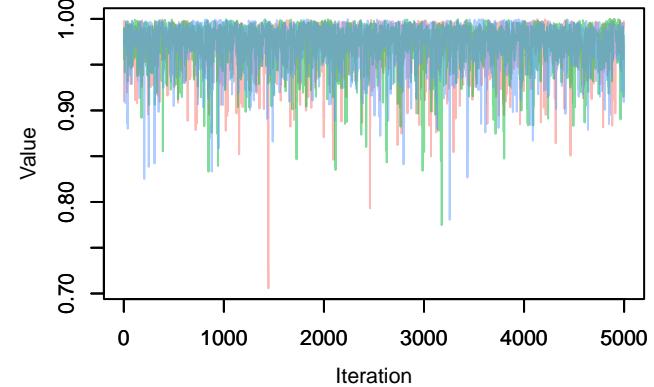
Trace – mean.phi[1, 12]



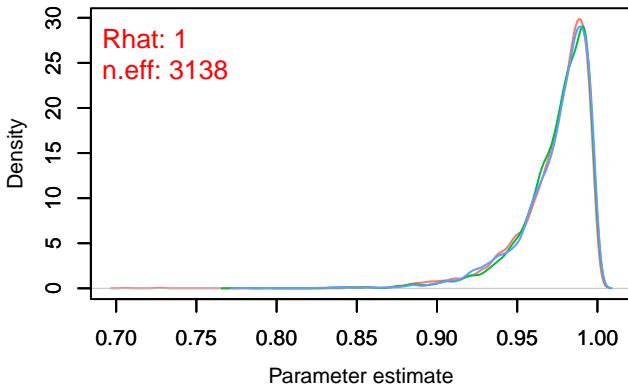
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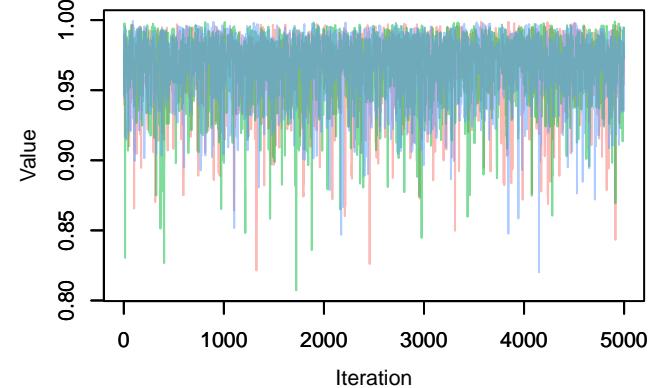
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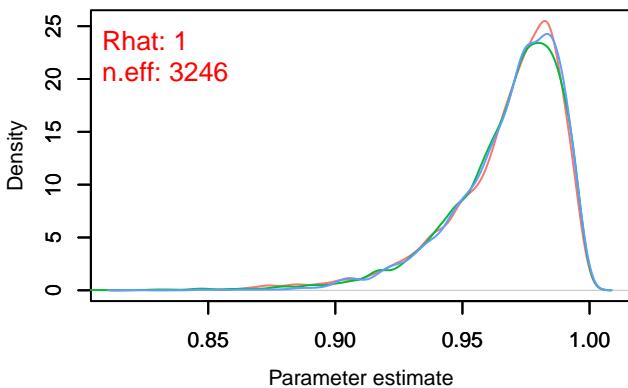
Density – mean.phi[2, 12]



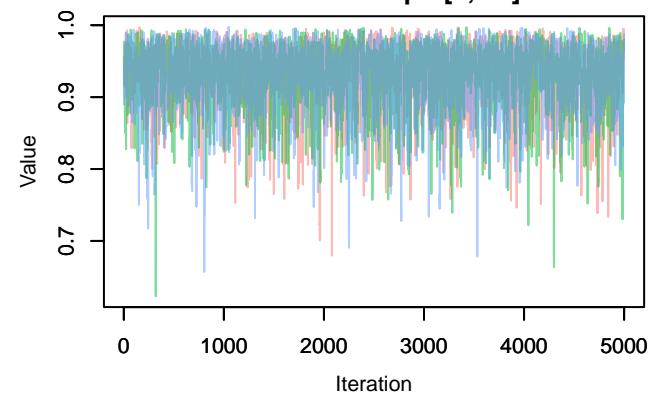
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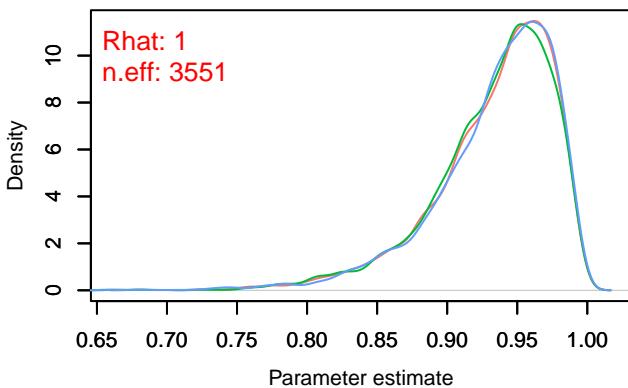
Density – mean.phi[3, 12]



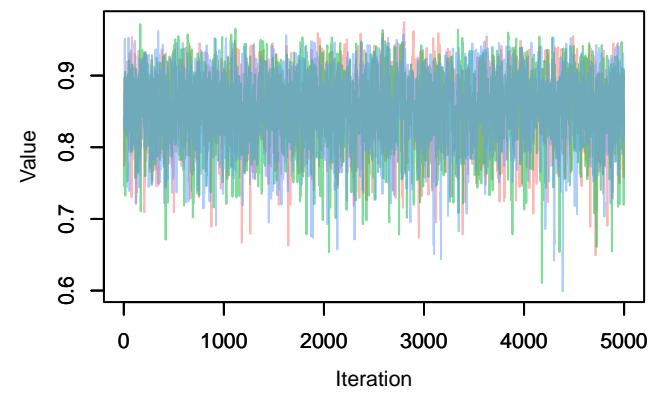
Trace – mean.phi[4, 12]



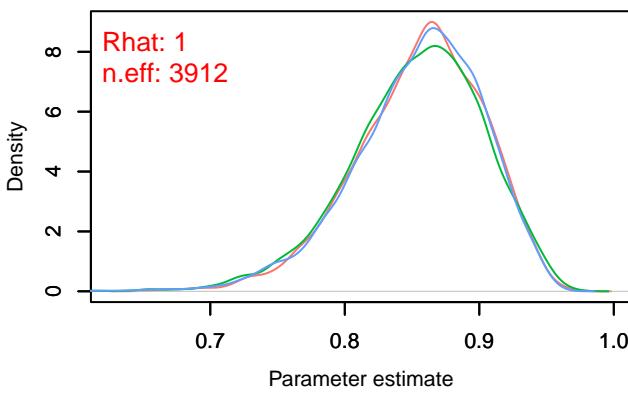
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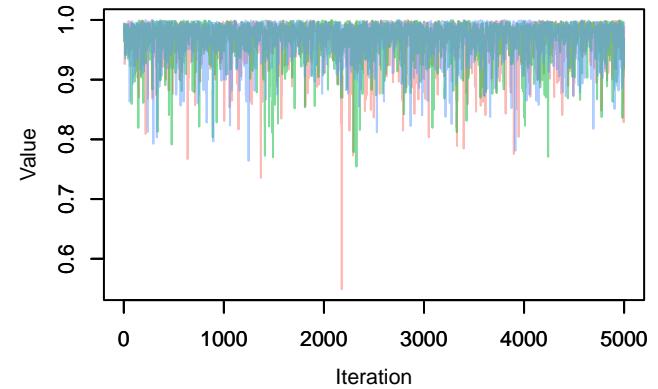
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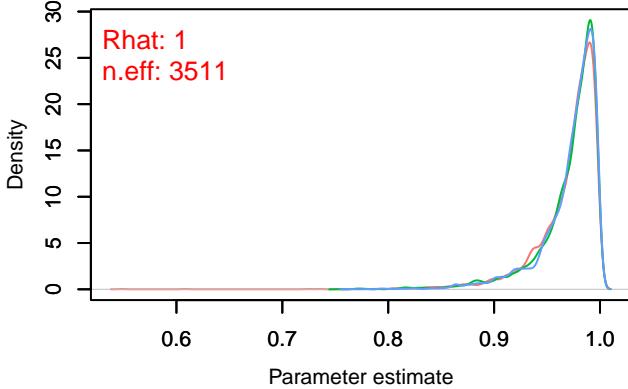
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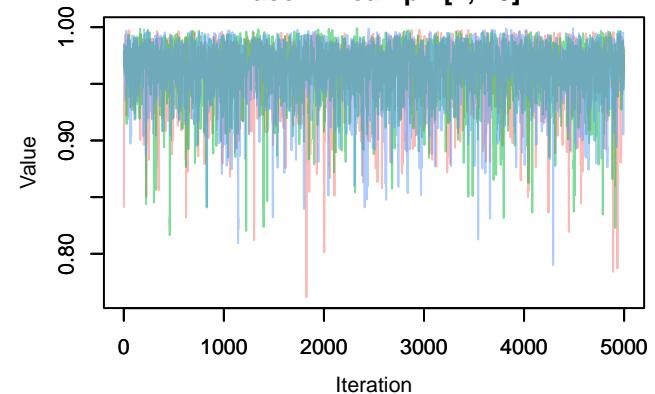
Trace – mean.phi[1, 13]



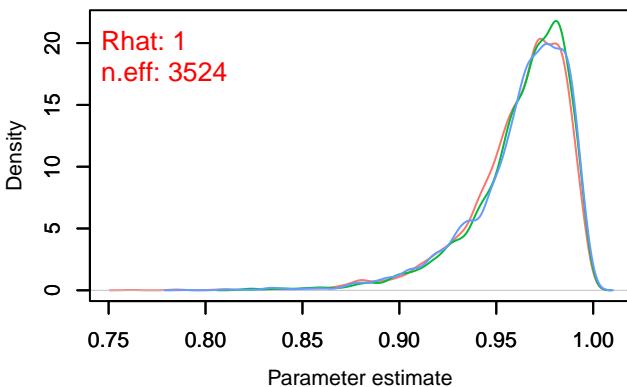
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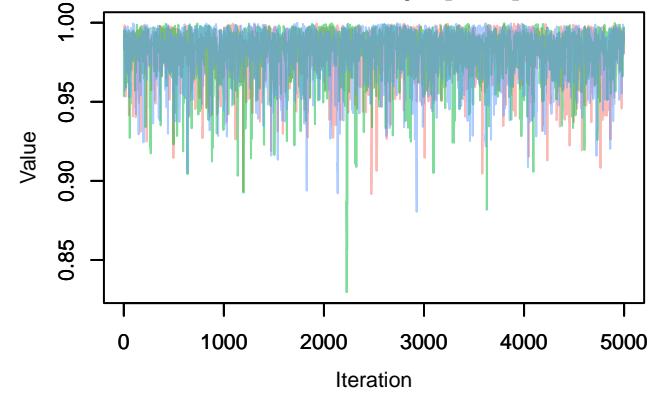
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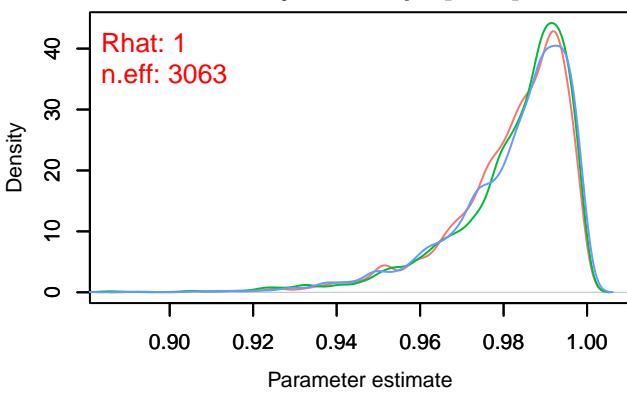
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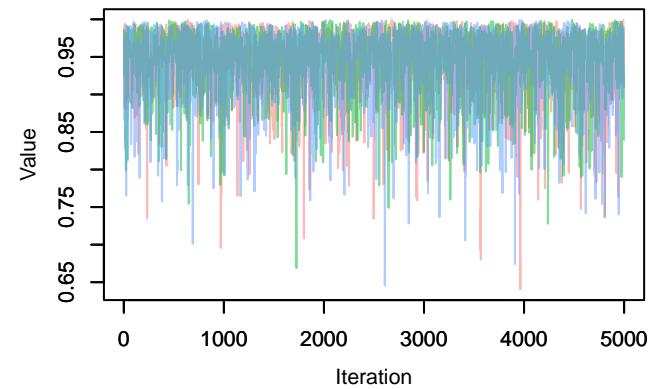
Trace – mean.phi[3, 13]



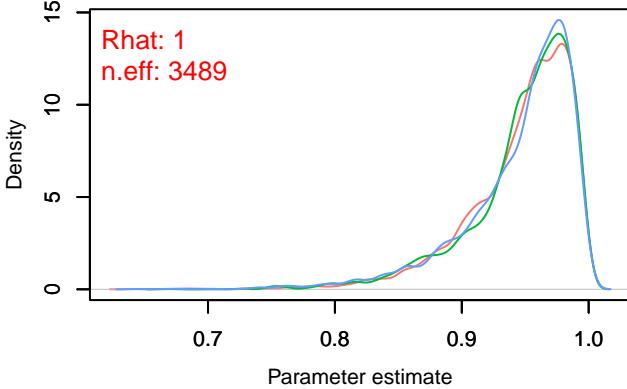
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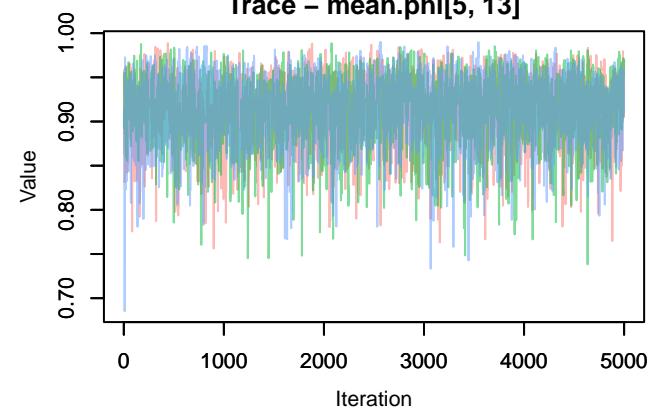
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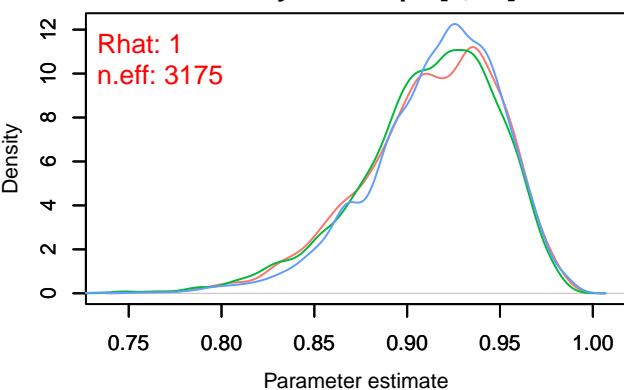
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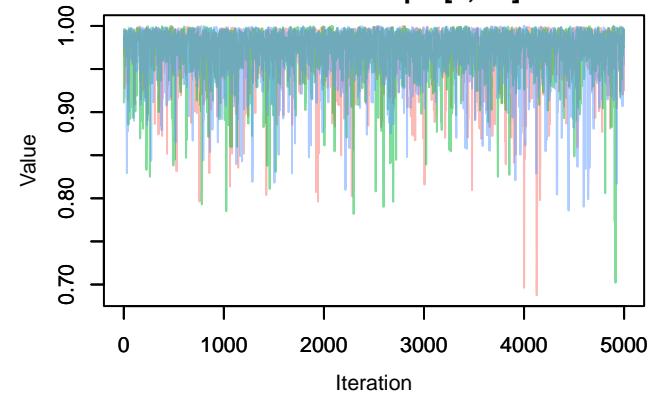
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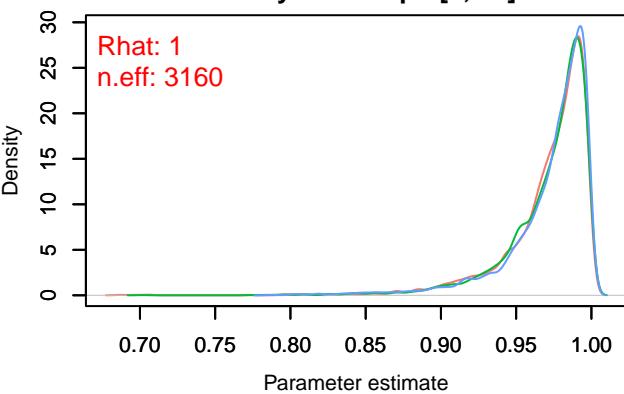
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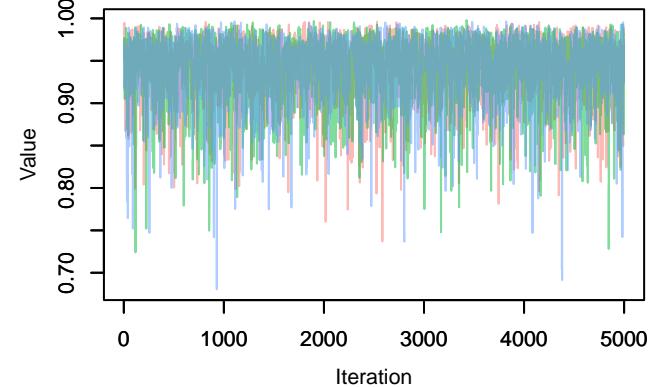
Trace – mean.phi[1, 14]



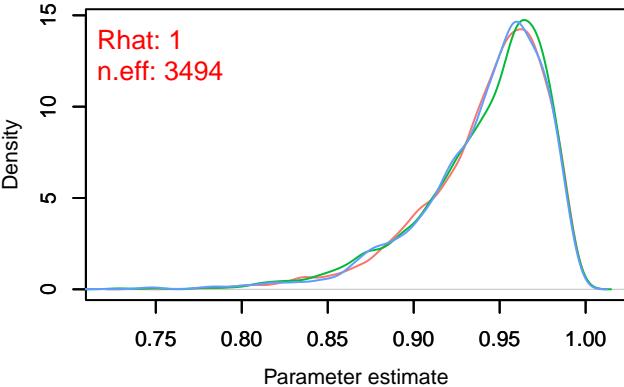
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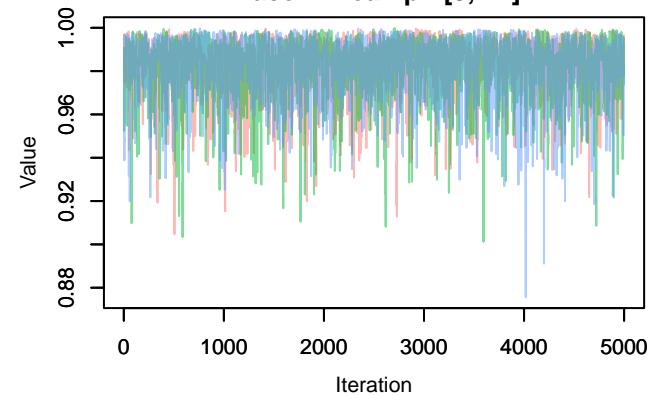
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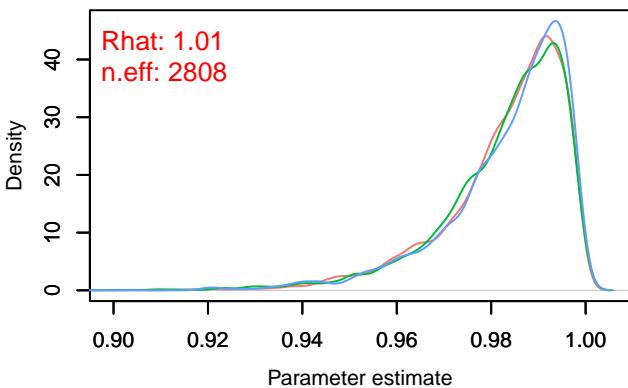
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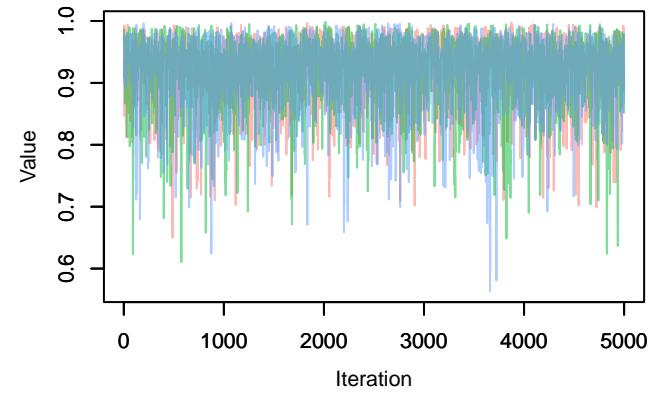
Trace – mean.phi[3, 14]



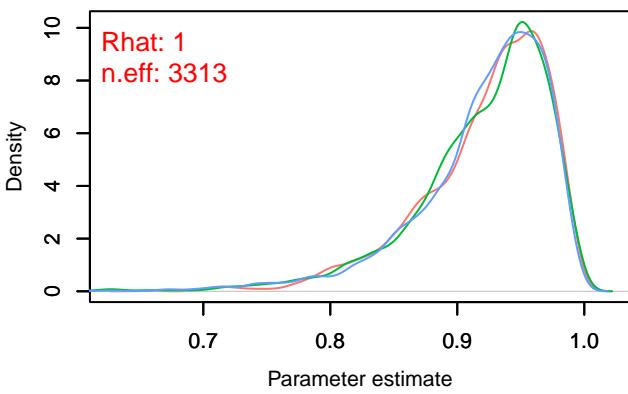
Density – mean.phi[3, 14]



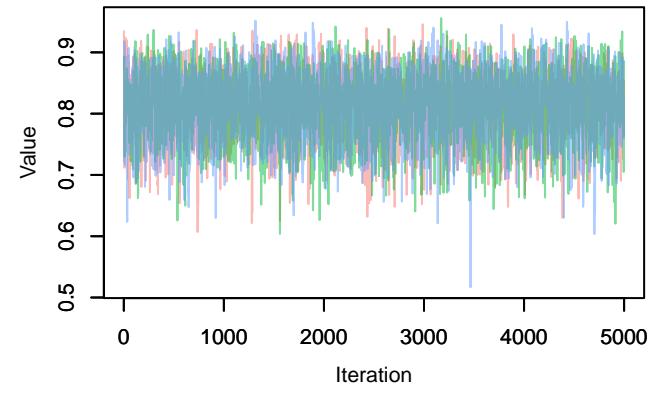
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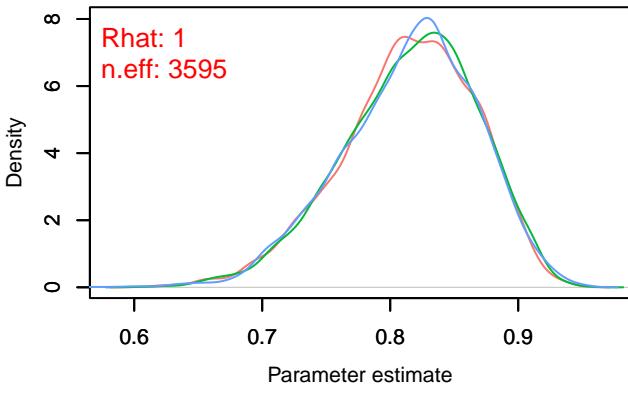
Density – mean.phi[4, 14]



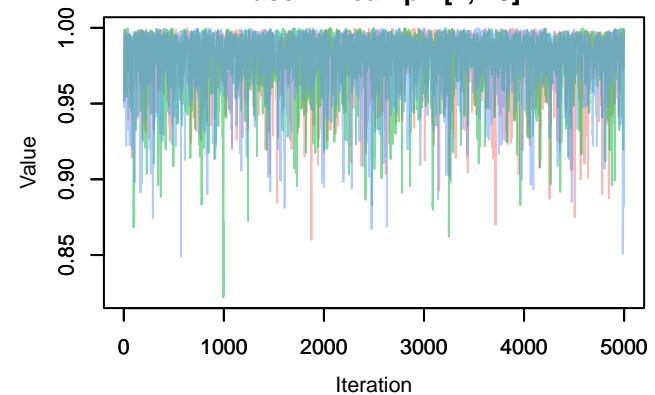
Trace – mean.phi[5, 14]



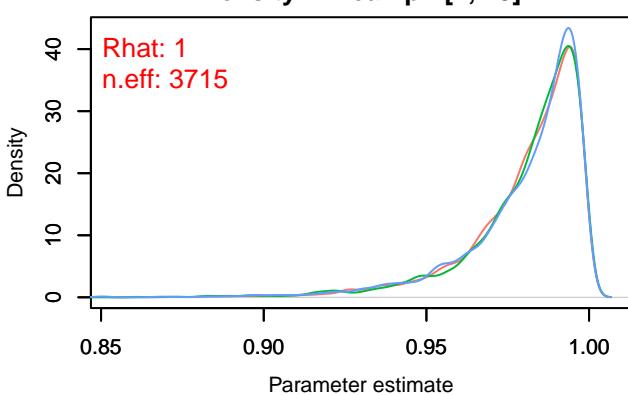
Density – mean.phi[5, 14]



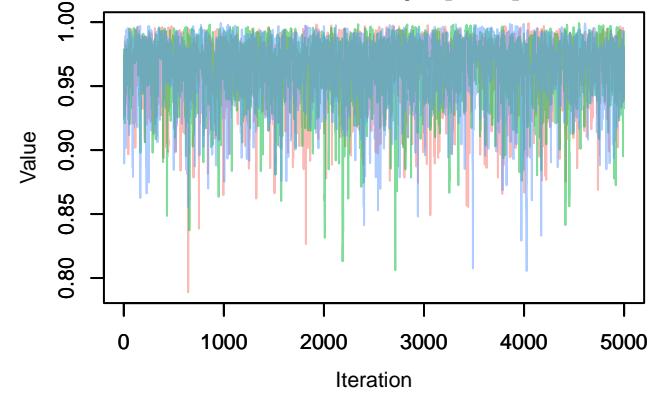
Trace – mean.phi[1, 15]



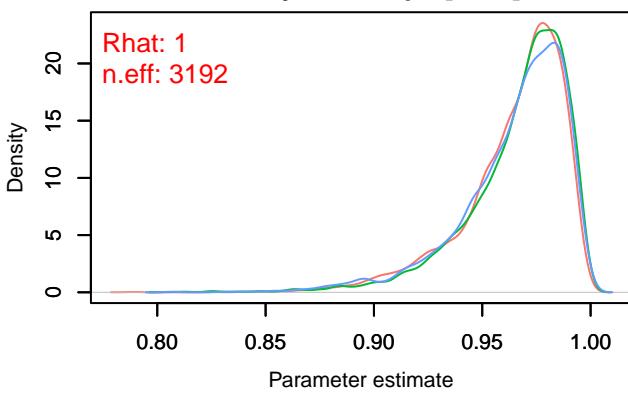
Density – mean.phi[1, 15]



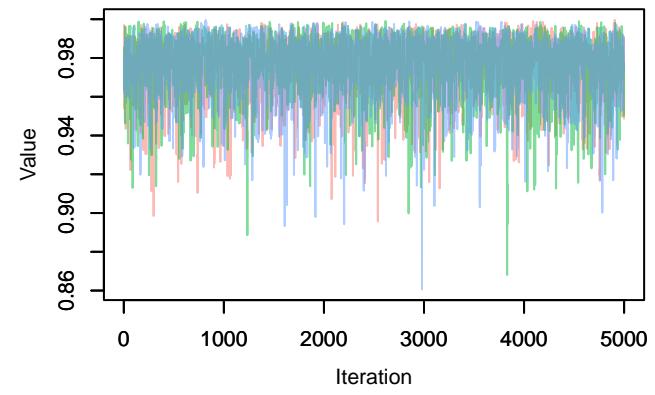
Trace – mean.phi[2, 15]



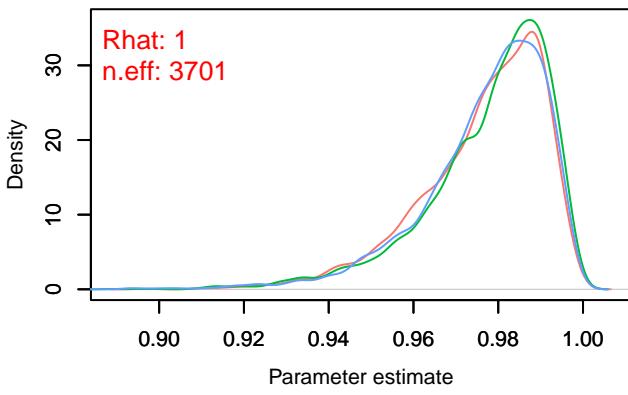
Density – mean.phi[2, 15]



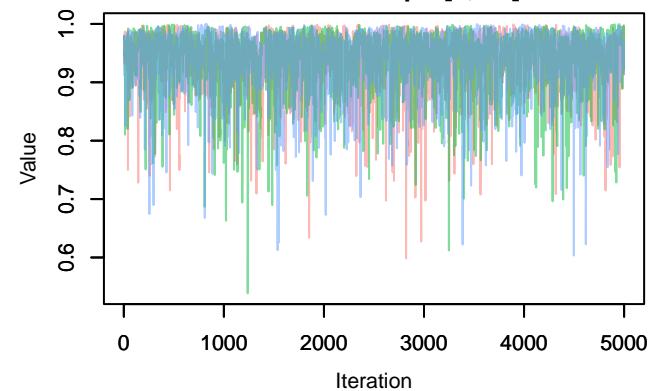
Trace – mean.phi[3, 15]



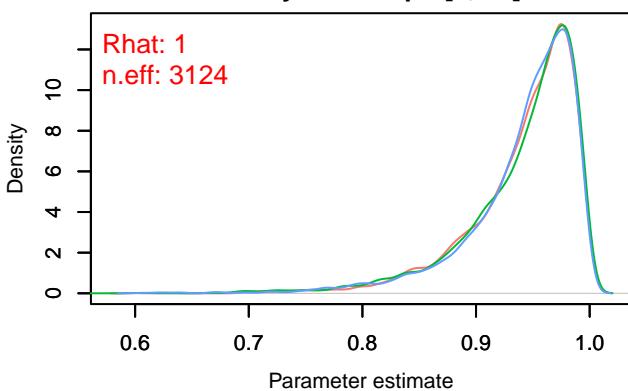
Density – mean.phi[3, 15]



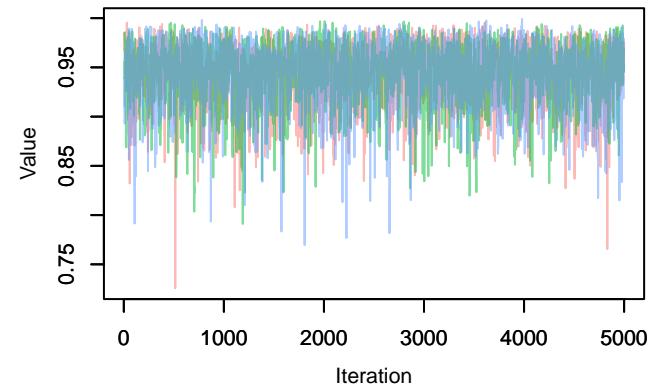
Trace – mean.phi[4, 15]



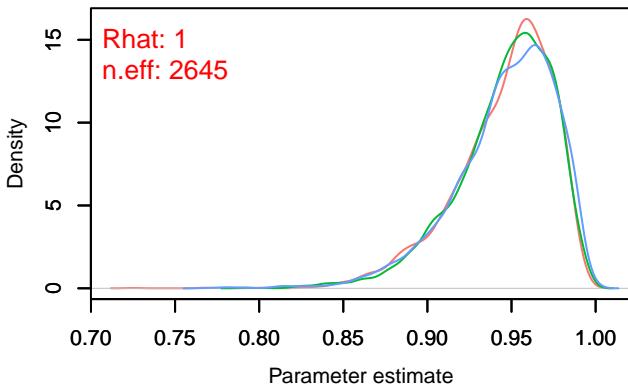
Density – mean.phi[4, 15]



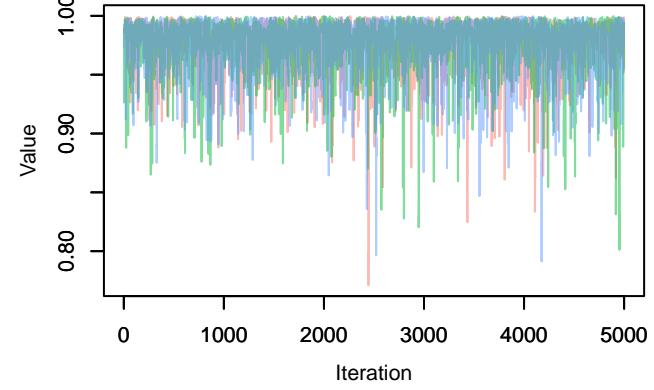
Trace – mean.phi[5, 15]



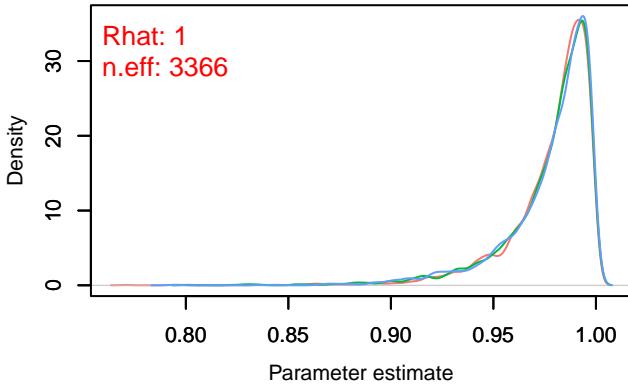
Density – mean.phi[5, 15]



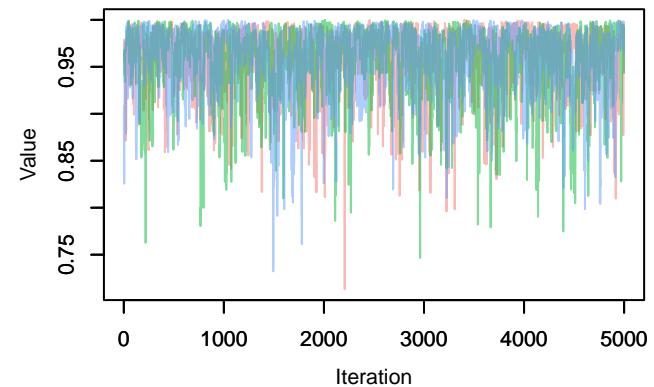
Trace – mean.phi[1, 16]



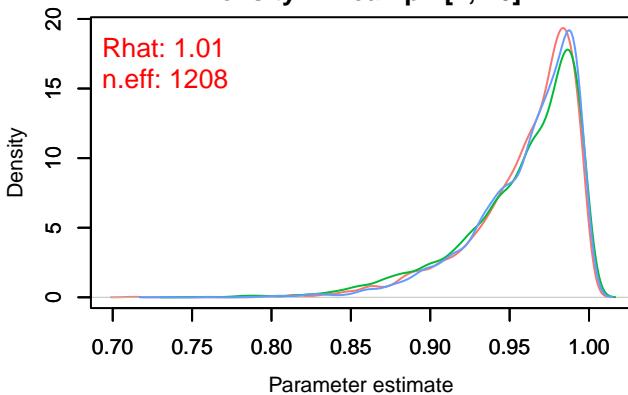
Density – mean.phi[1, 16]



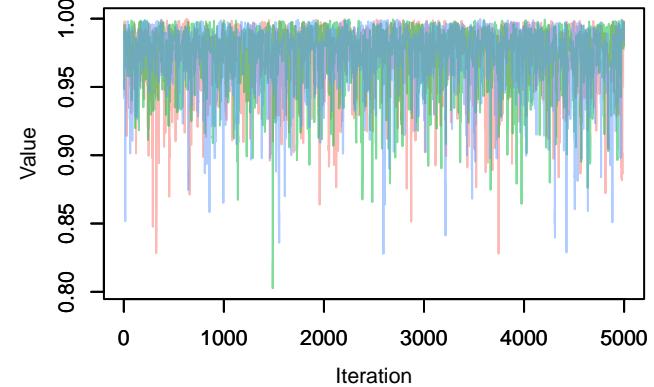
Trace – mean.phi[2, 16]



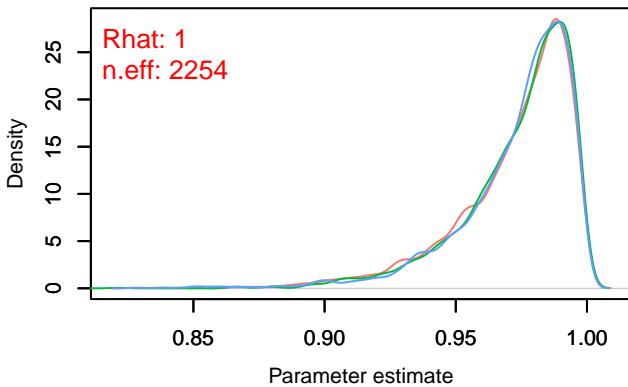
Density – mean.phi[2, 16]



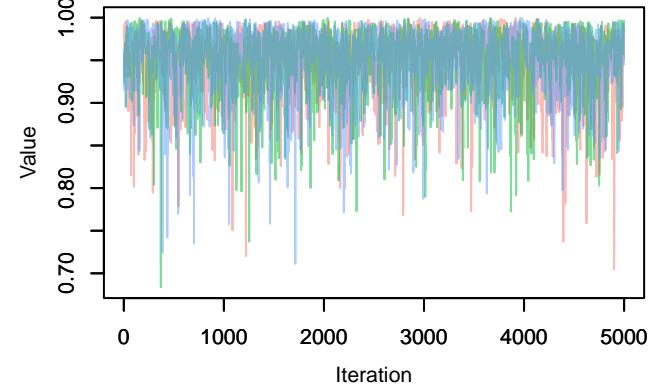
Trace – mean.phi[3, 16]



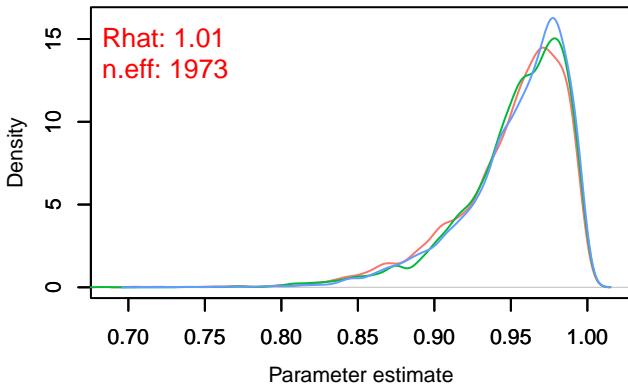
Density – mean.phi[3, 16]



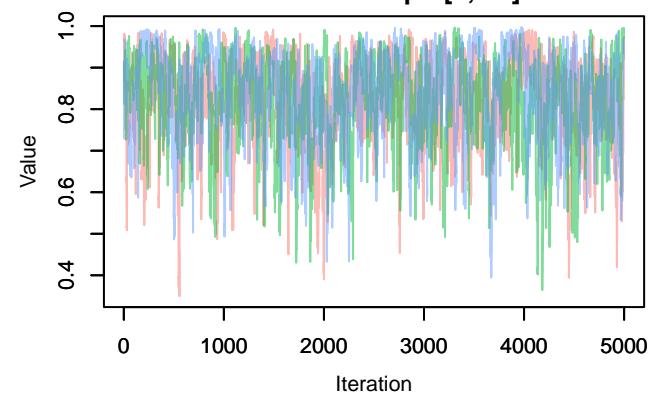
Trace – mean.phi[4, 16]



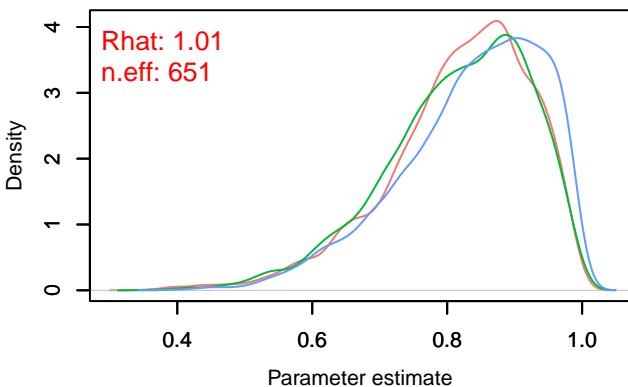
Density – mean.phi[4, 16]



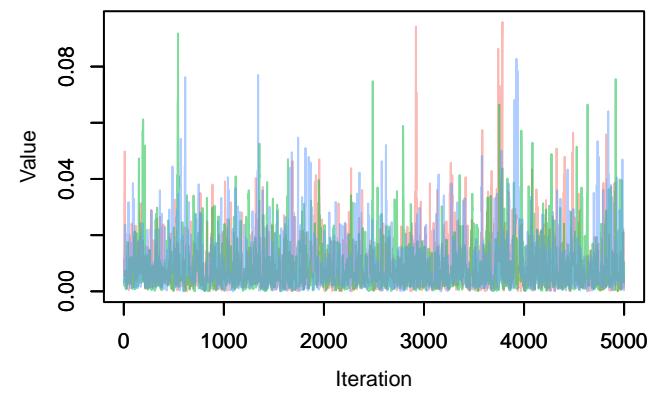
Trace – mean.phi[5, 16]



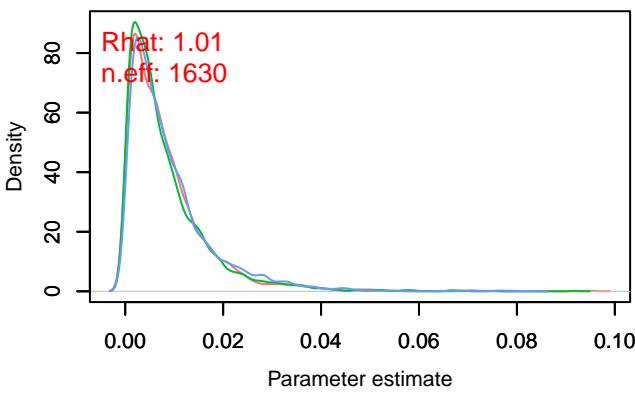
Density – mean.phi[5, 16]



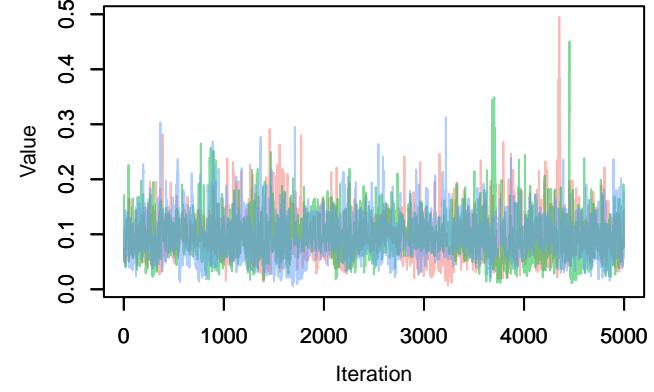
Trace – mean.M[1, 1]



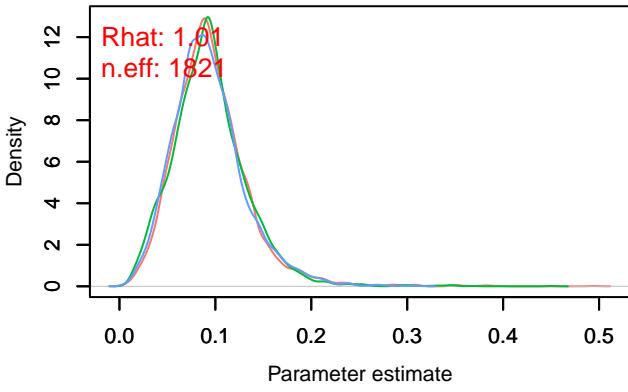
Density – mean.M[1, 1]



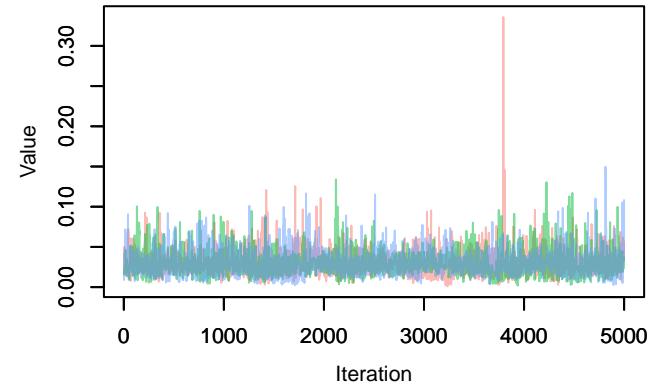
Trace – mean.M[2, 1]



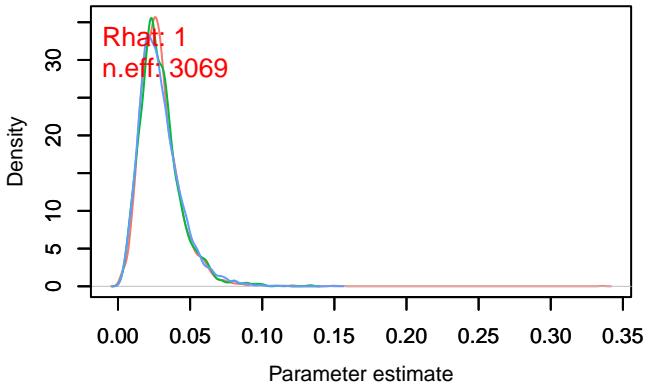
Density – mean.M[2, 1]



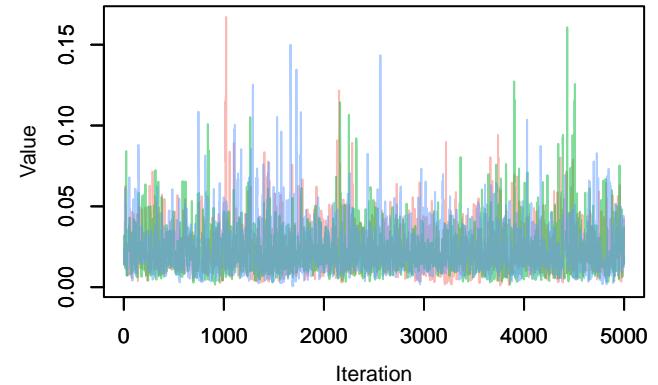
Trace – mean.M[3, 1]



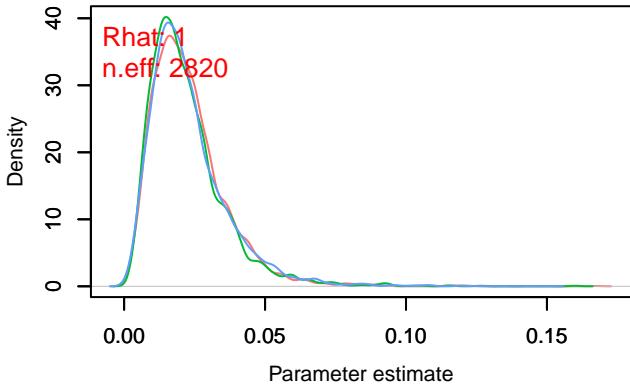
Density – mean.M[3, 1]



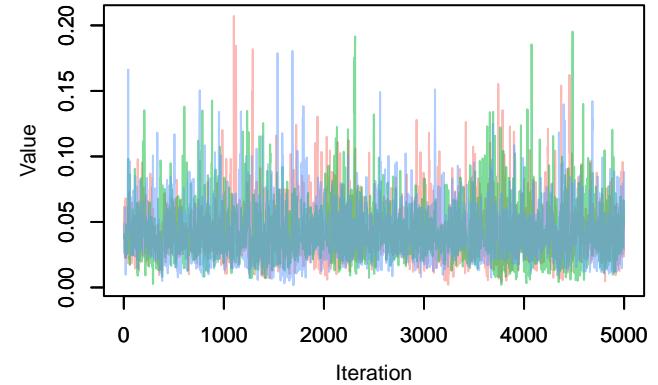
Trace – mean.M[4, 1]



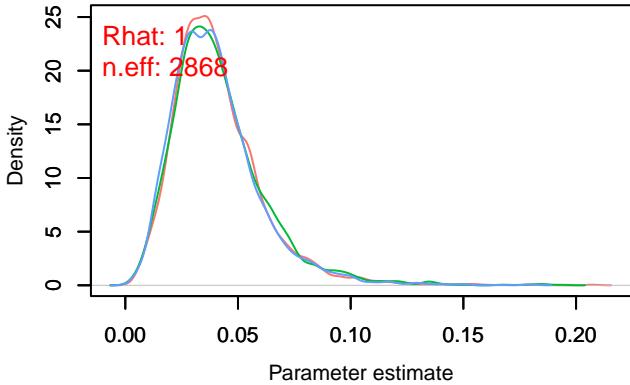
Density – mean.M[4, 1]



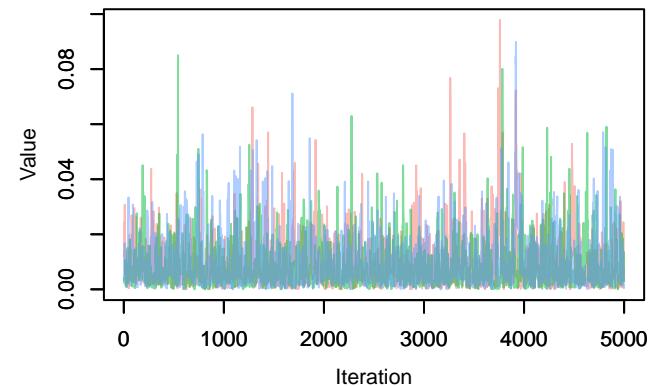
Trace – mean.M[5, 1]



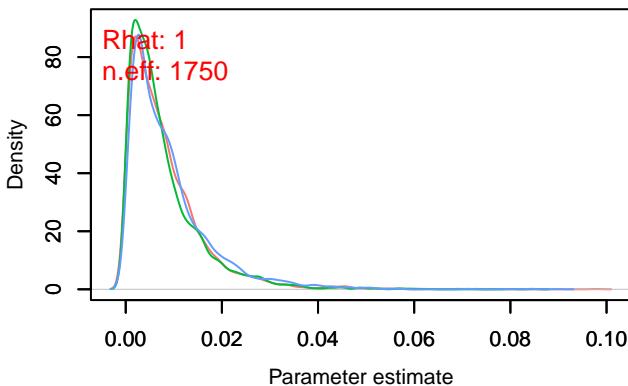
Density – mean.M[5, 1]



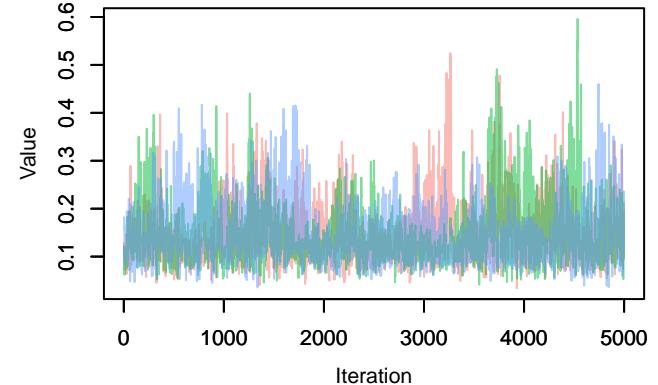
Trace – mean.M[1, 2]



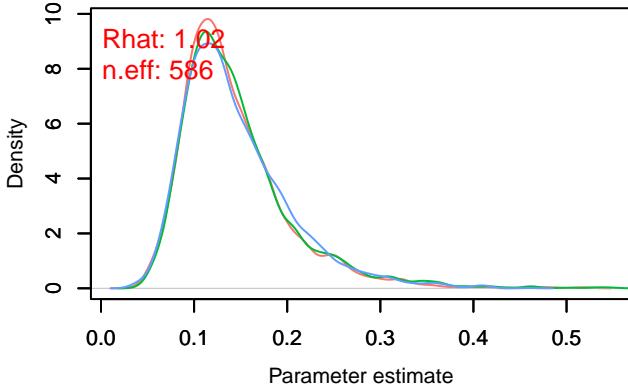
Density – mean.M[1, 2]



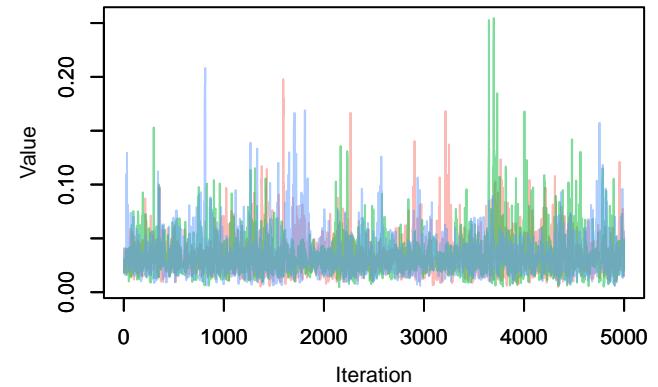
Trace – mean.M[2, 2]



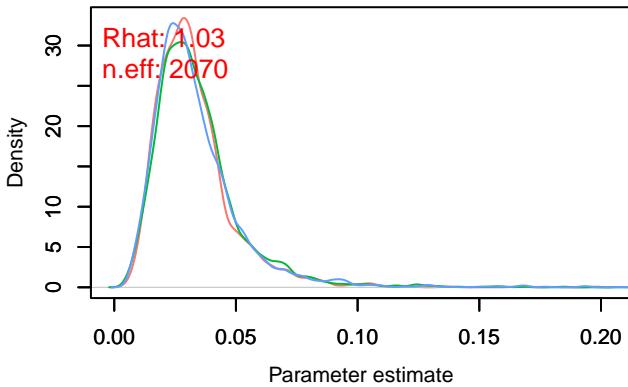
Density – mean.M[2, 2]



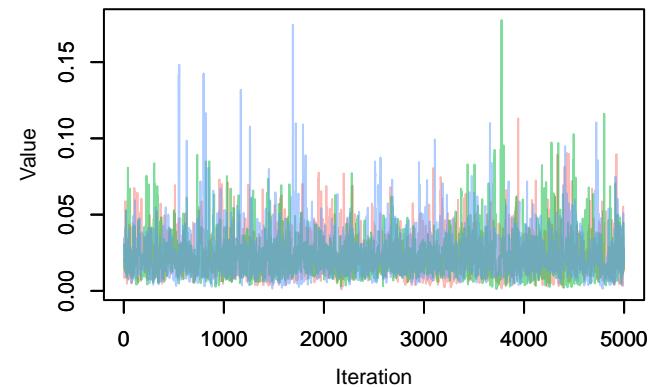
Trace – mean.M[3, 2]



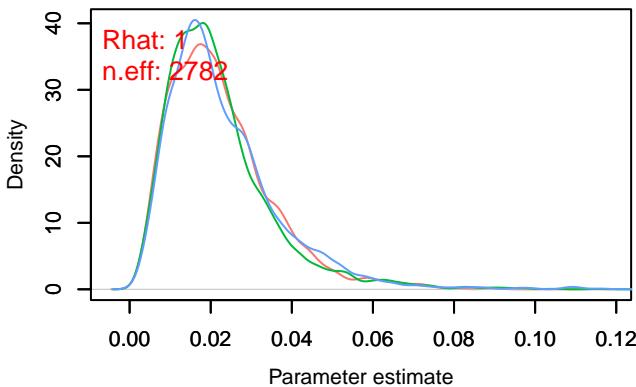
Density – mean.M[3, 2]



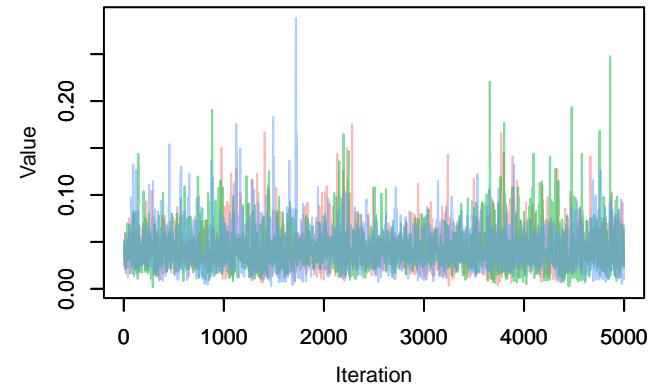
Trace – mean.M[4, 2]



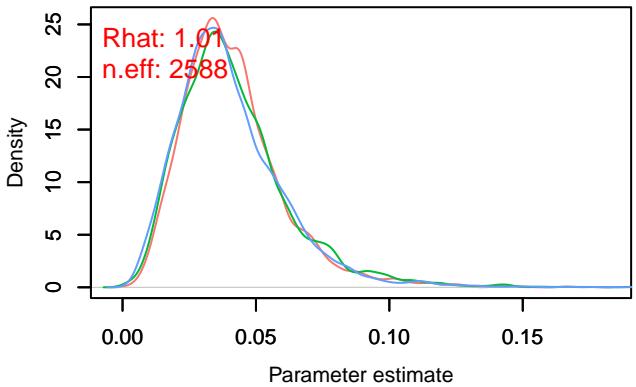
Density – mean.M[4, 2]



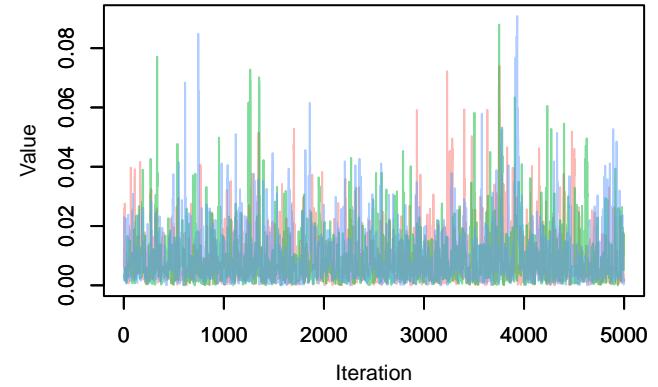
Trace – mean.M[5, 2]



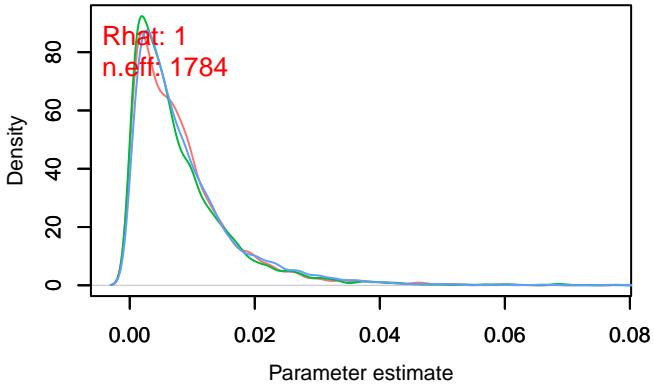
Density – mean.M[5, 2]



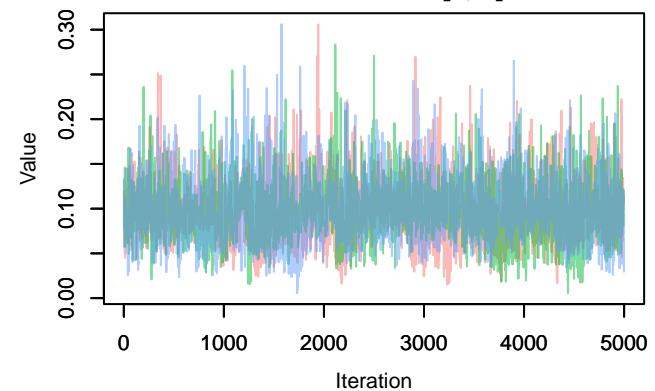
Trace – mean.M[1, 3]



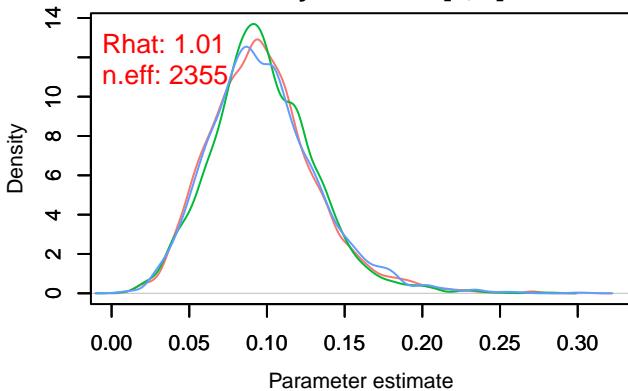
Density – mean.M[1, 3]



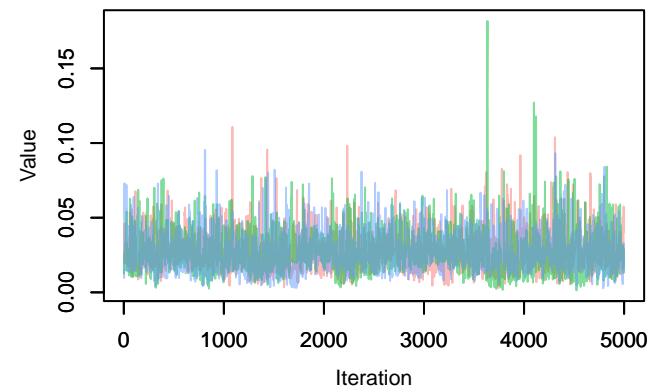
Trace – mean.M[2, 3]



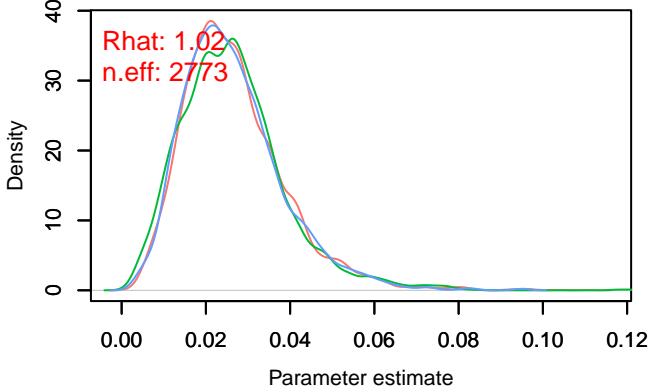
Density – mean.M[2, 3]



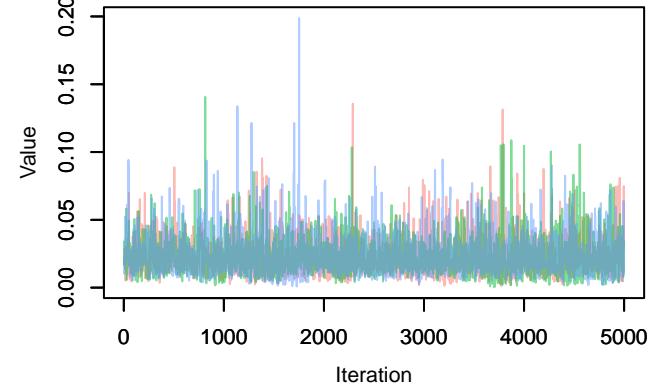
Trace – mean.M[3, 3]



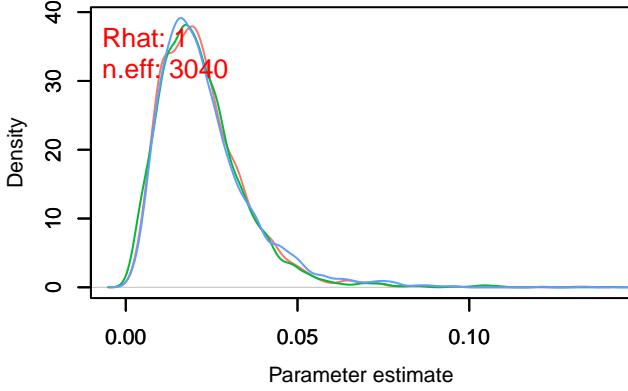
Density – mean.M[3, 3]



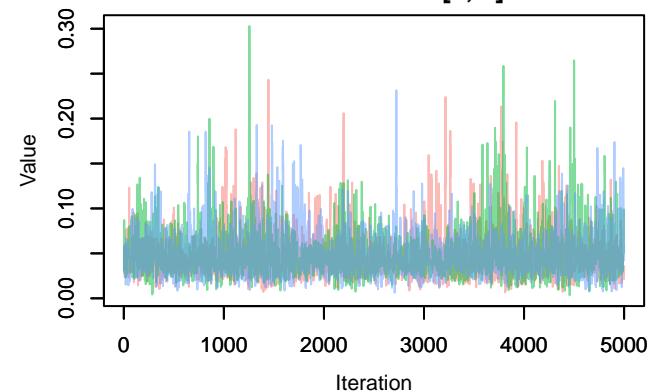
Trace – mean.M[4, 3]



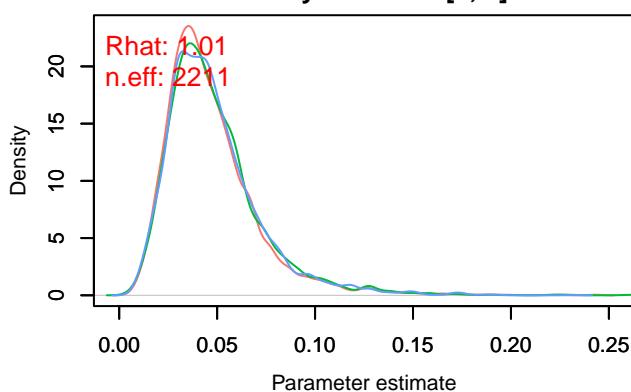
Density – mean.M[4, 3]



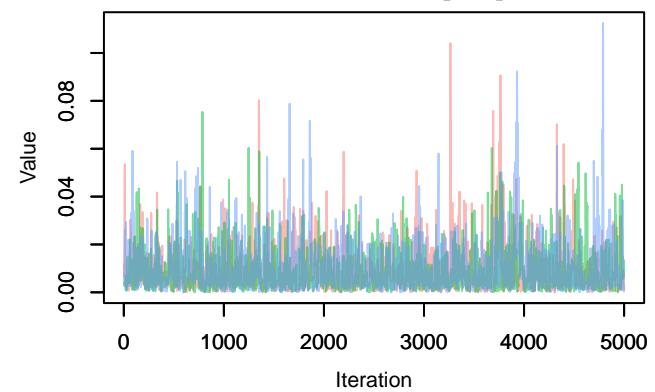
Trace – mean.M[5, 3]



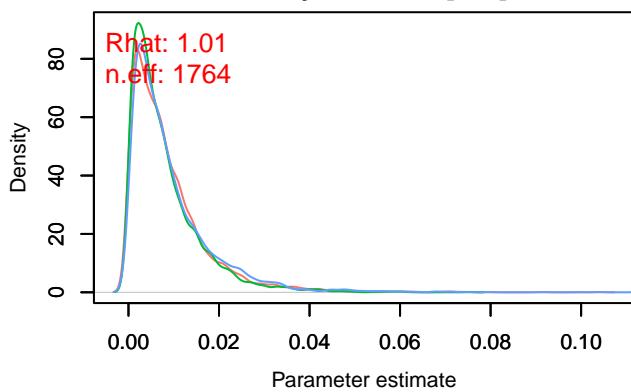
Density – mean.M[5, 3]



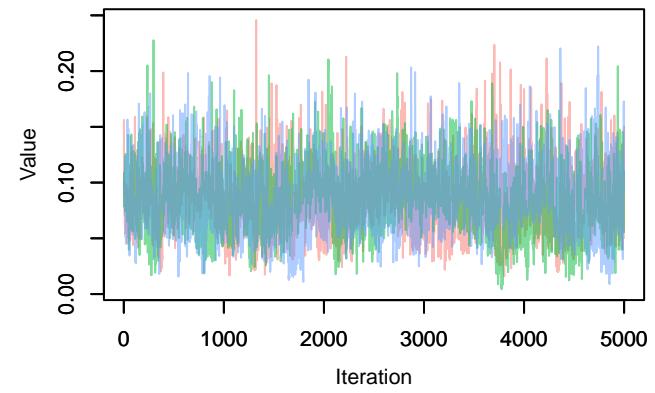
Trace – mean.M[1, 4]



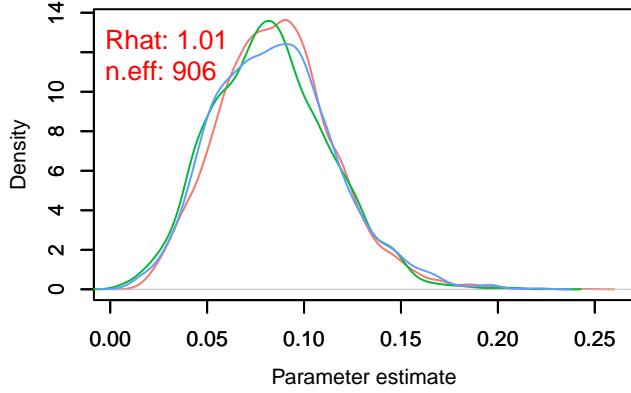
Density – mean.M[1, 4]



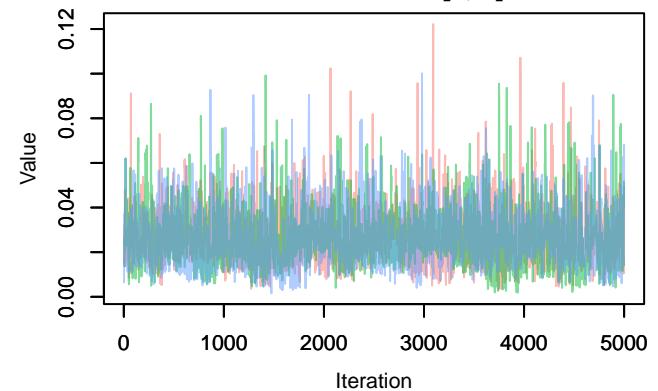
Trace – mean.M[2, 4]



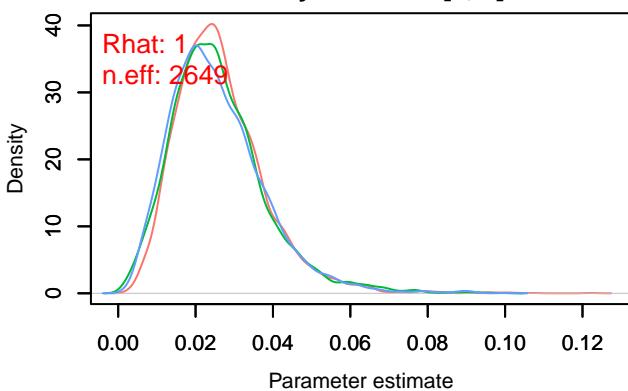
Density – mean.M[2, 4]



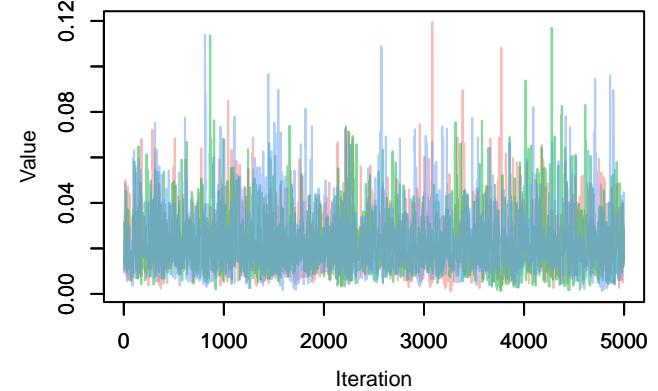
Trace – mean.M[3, 4]



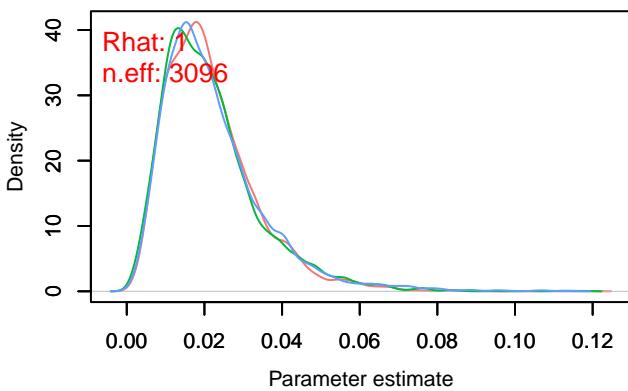
Density – mean.M[3, 4]



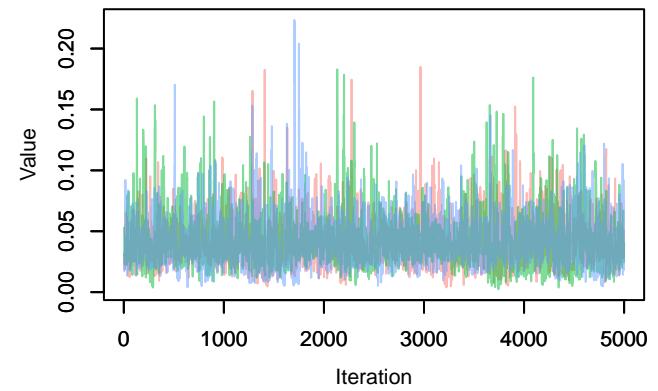
Trace – mean.M[4, 4]



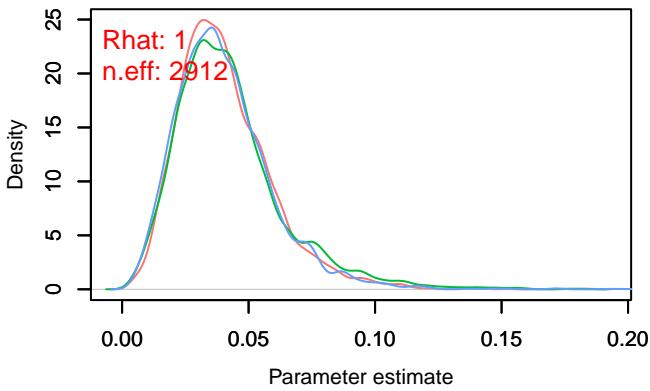
Density – mean.M[4, 4]



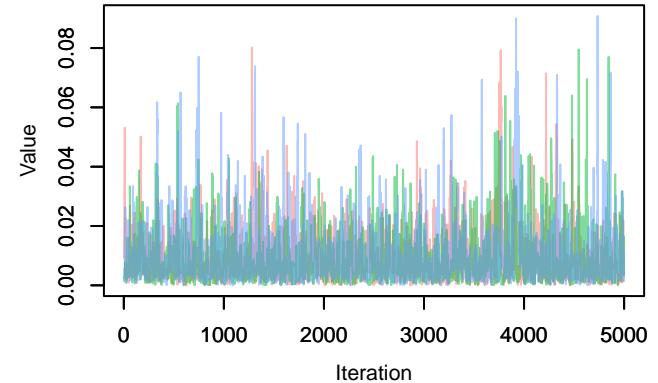
Trace – mean.M[5, 4]



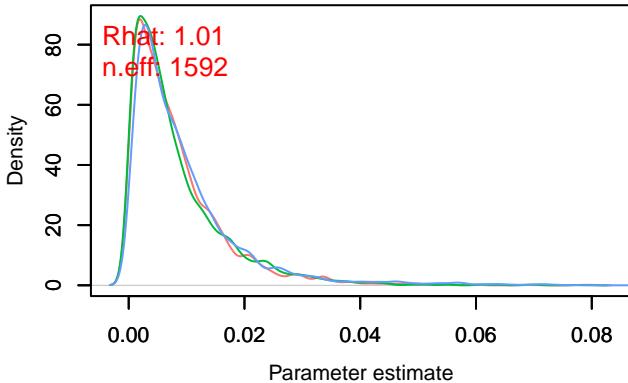
Density – mean.M[5, 4]



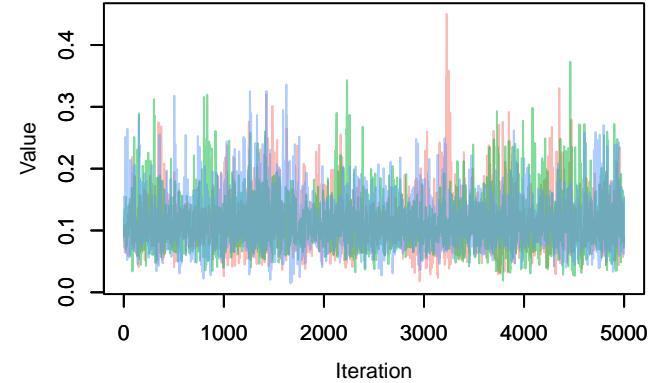
Trace – mean.M[1, 5]



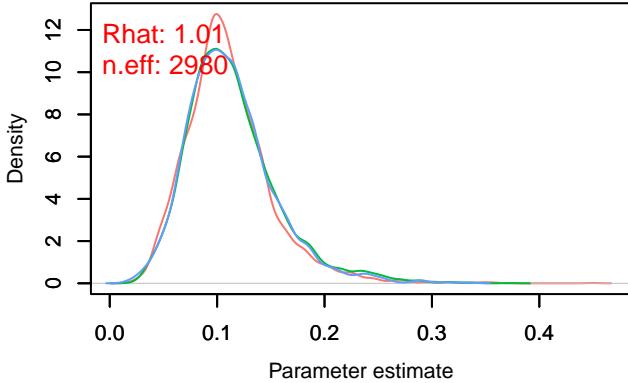
Density – mean.M[1, 5]



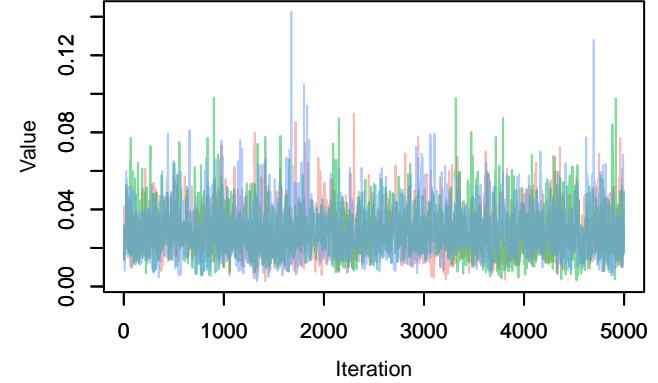
Trace – mean.M[2, 5]



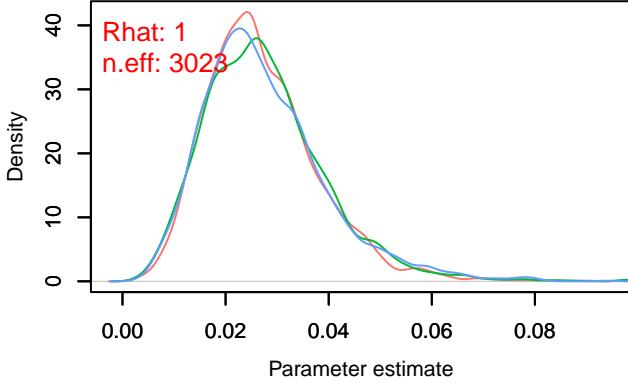
Density – mean.M[2, 5]



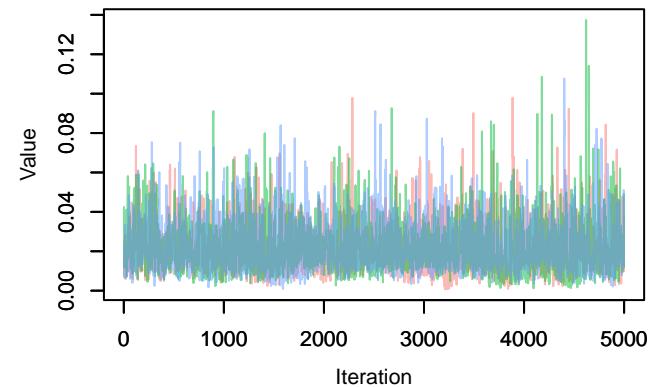
Trace – mean.M[3, 5]



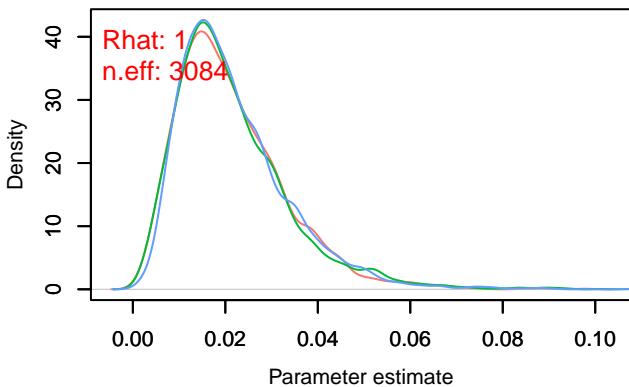
Density – mean.M[3, 5]



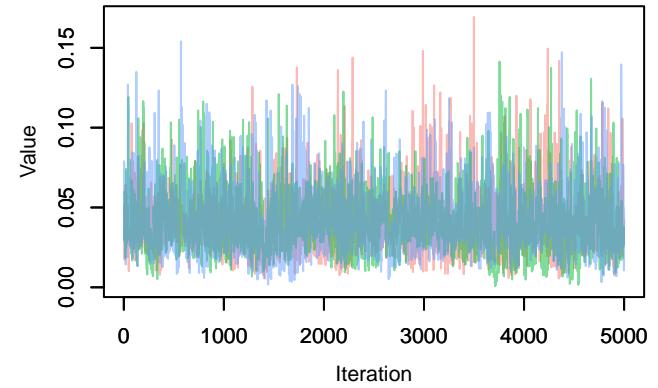
Trace – mean.M[4, 5]



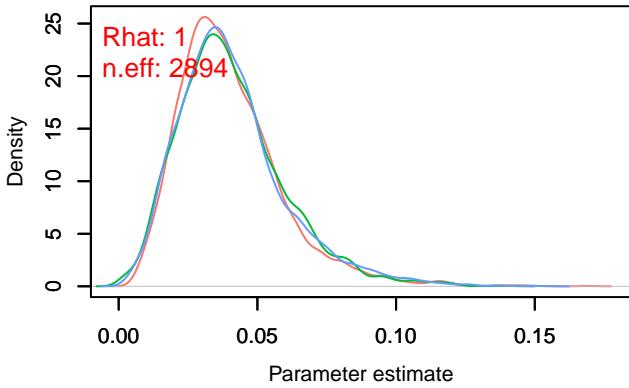
Density – mean.M[4, 5]



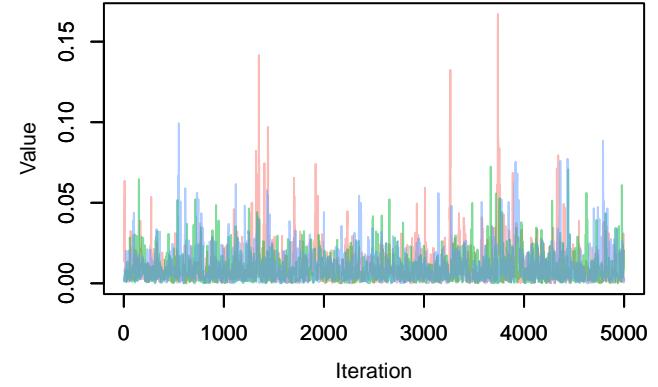
Trace – mean.M[5, 5]



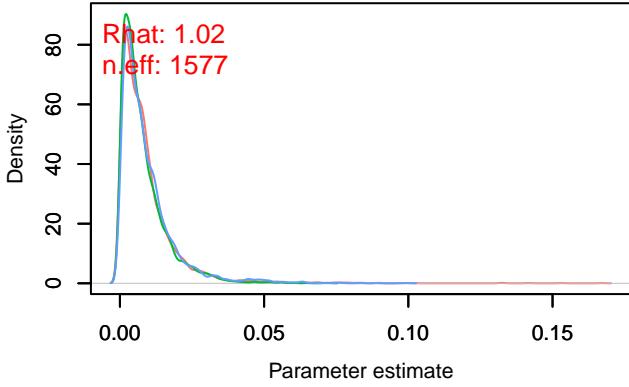
Density – mean.M[5, 5]

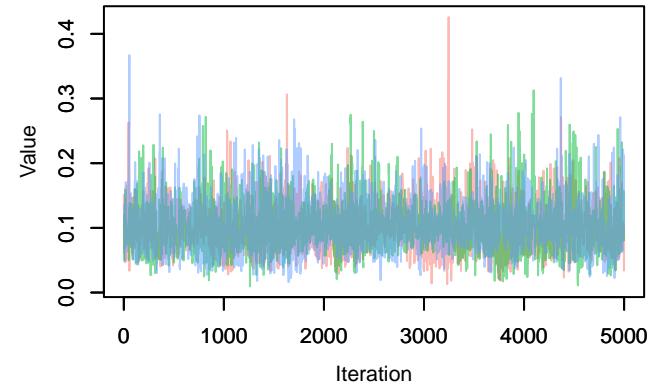
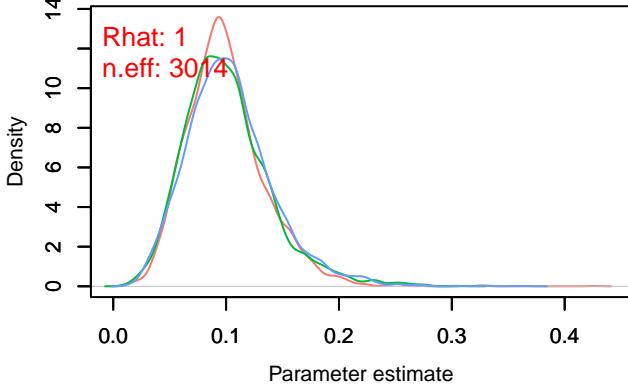
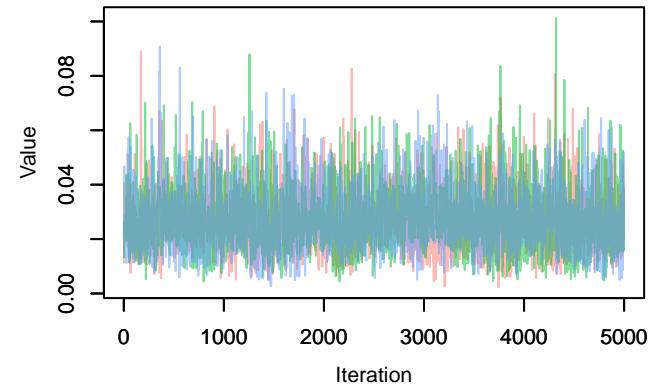
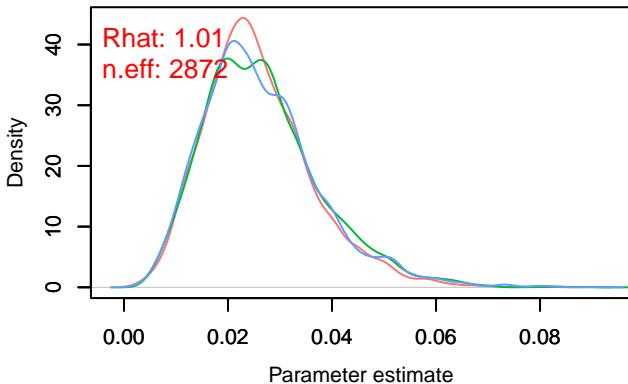
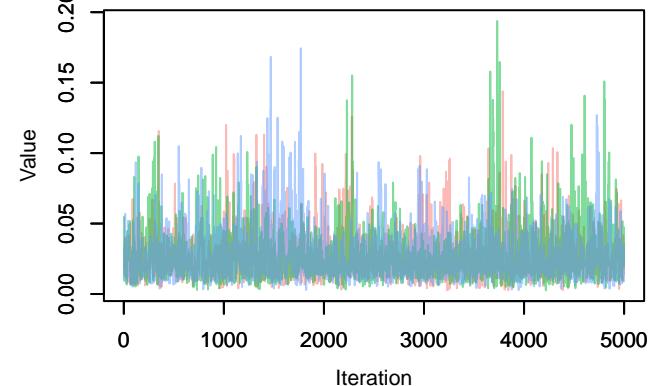
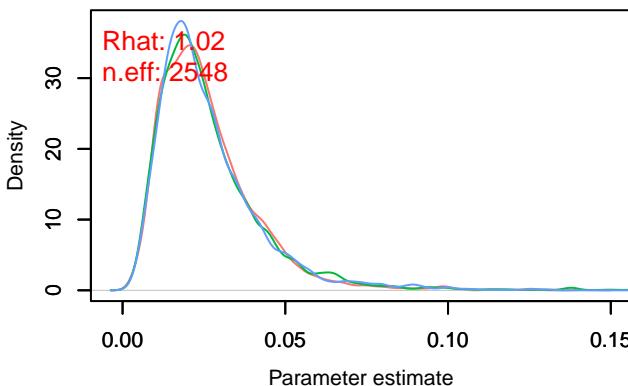


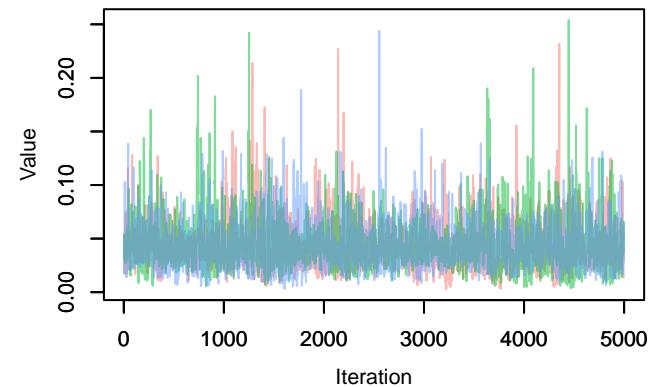
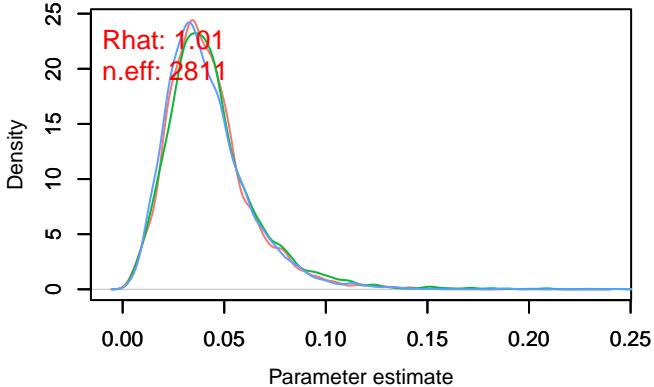
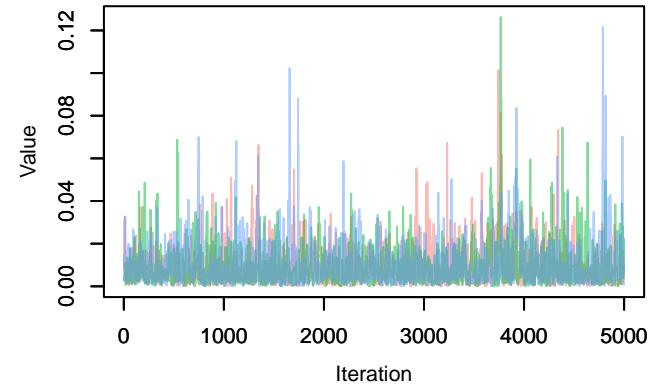
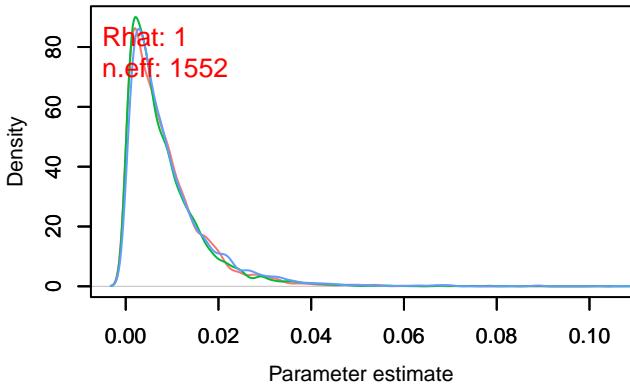
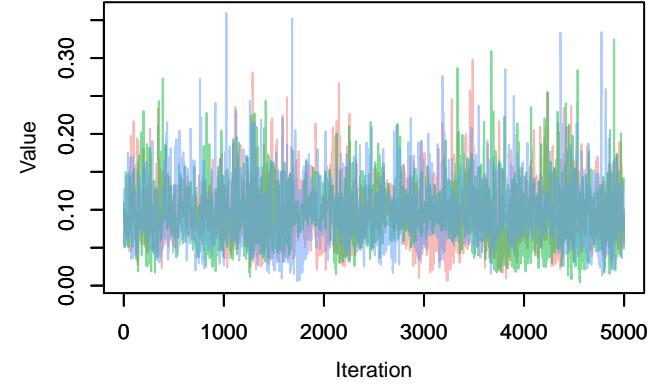
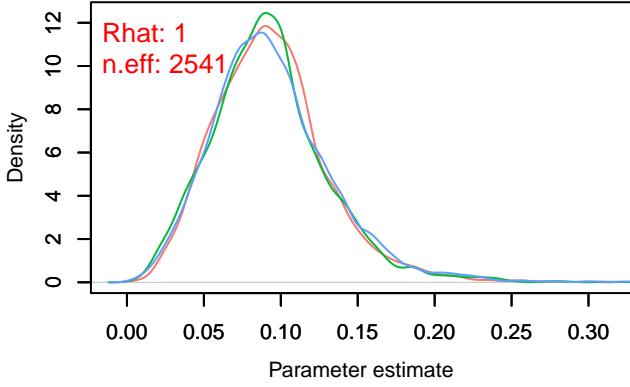
Trace – mean.M[1, 6]



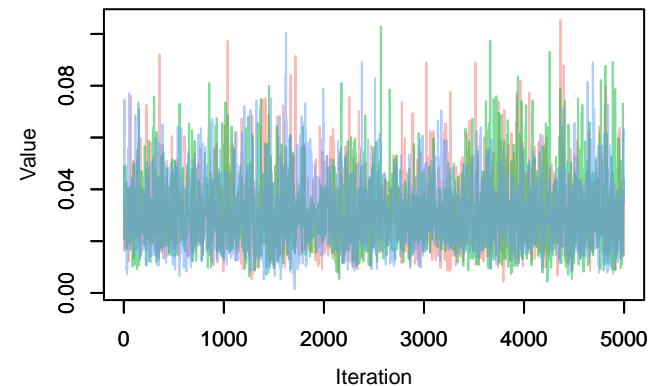
Density – mean.M[1, 6]



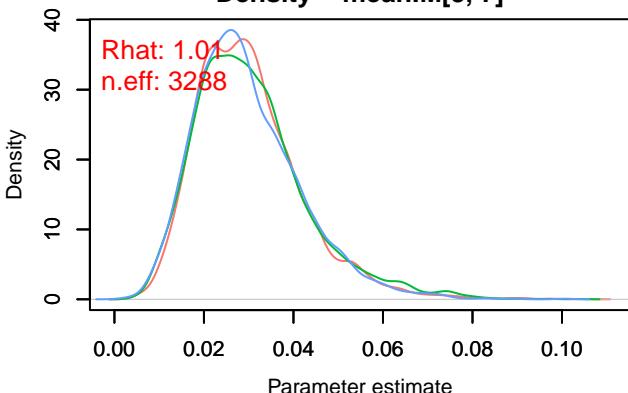
Trace – mean.M[2, 6]**Density – mean.M[2, 6]****Trace – mean.M[3, 6]****Density – mean.M[3, 6]****Trace – mean.M[4, 6]****Density – mean.M[4, 6]**

Trace – mean.M[5, 6]**Density – mean.M[5, 6]****Trace – mean.M[1, 7]****Density – mean.M[1, 7]****Trace – mean.M[2, 7]****Density – mean.M[2, 7]**

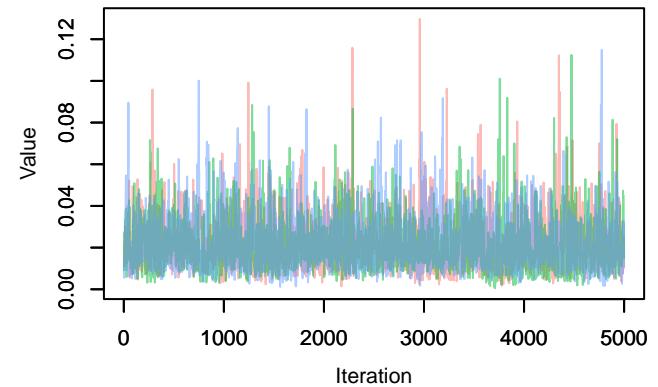
Trace – mean.M[3, 7]



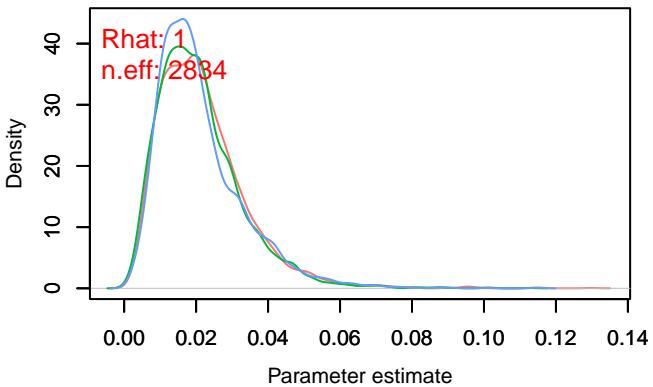
Density – mean.M[3, 7]



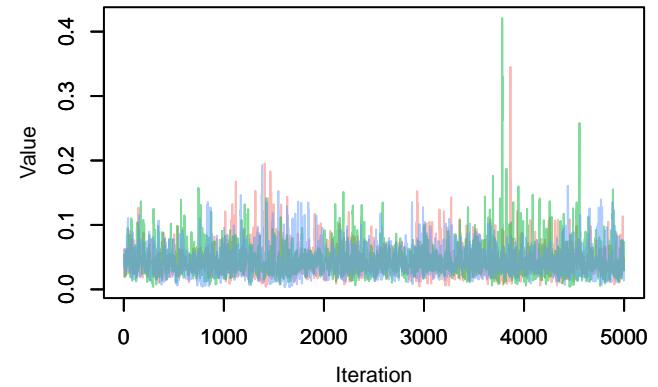
Trace – mean.M[4, 7]



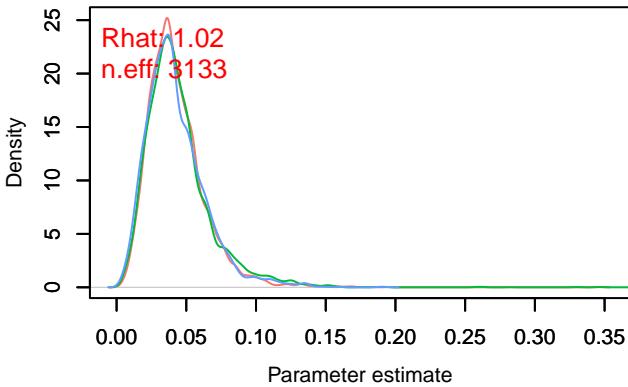
Density – mean.M[4, 7]



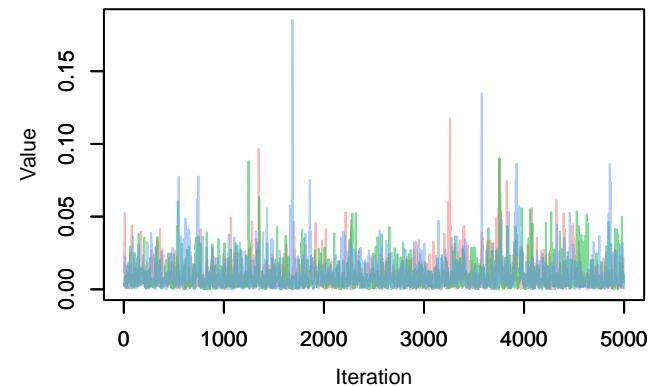
Trace – mean.M[5, 7]



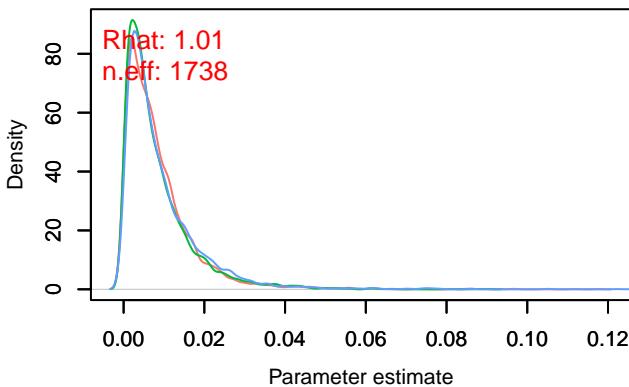
Density – mean.M[5, 7]



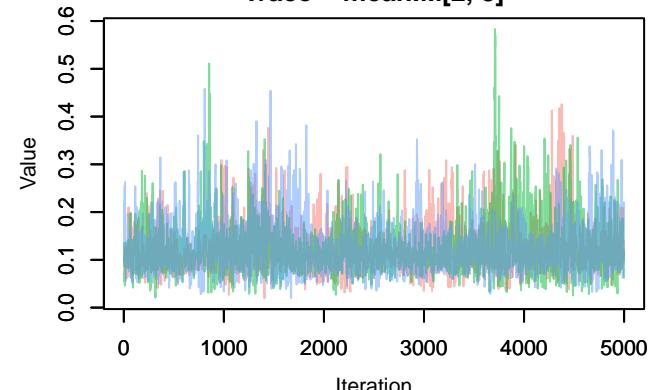
Trace – mean.M[1, 8]



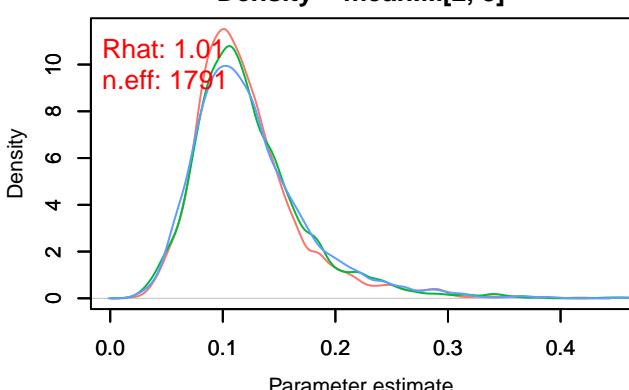
Density – mean.M[1, 8]



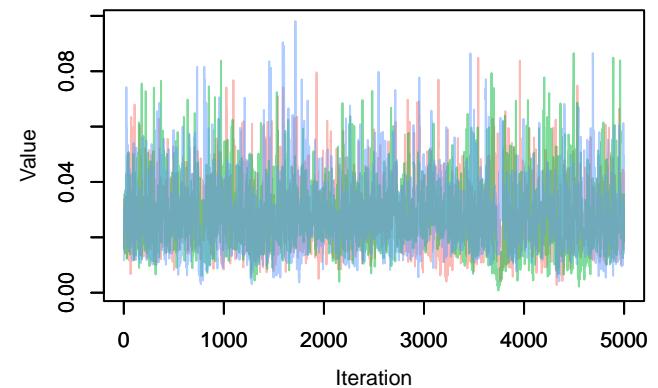
Trace – mean.M[2, 8]



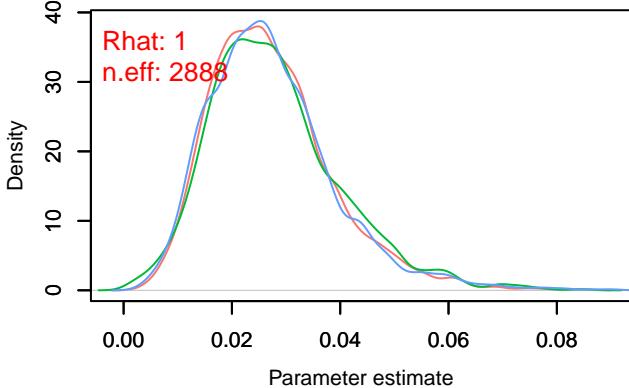
Density – mean.M[2, 8]



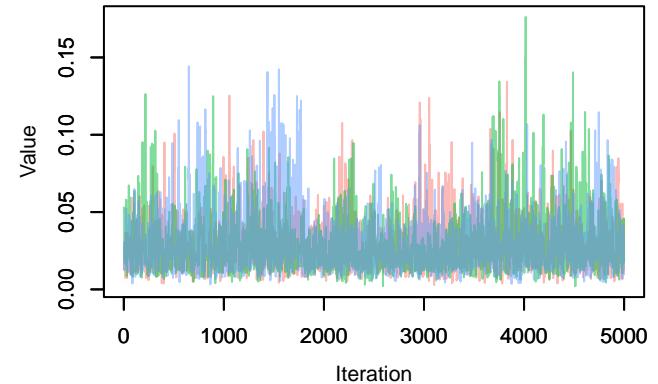
Trace – mean.M[3, 8]



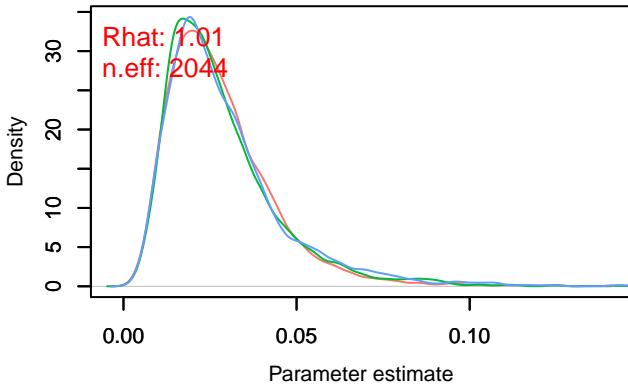
Density – mean.M[3, 8]



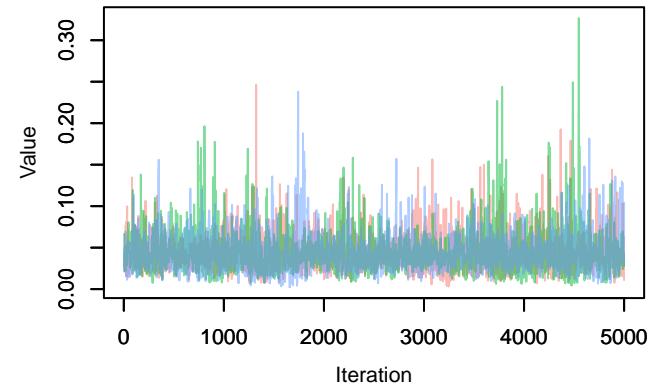
Trace – mean.M[4, 8]



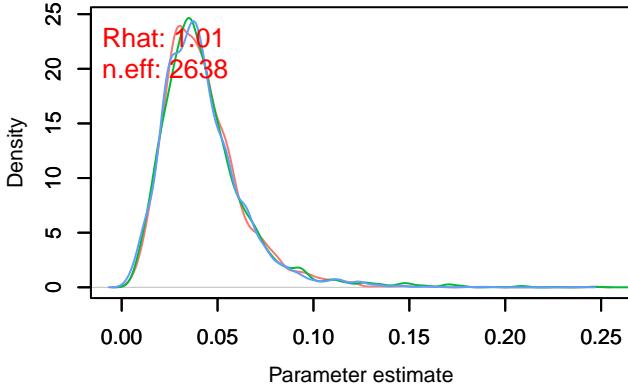
Density – mean.M[4, 8]



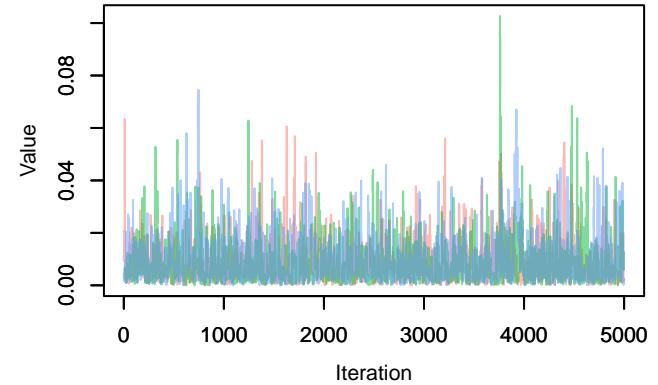
Trace – mean.M[5, 8]



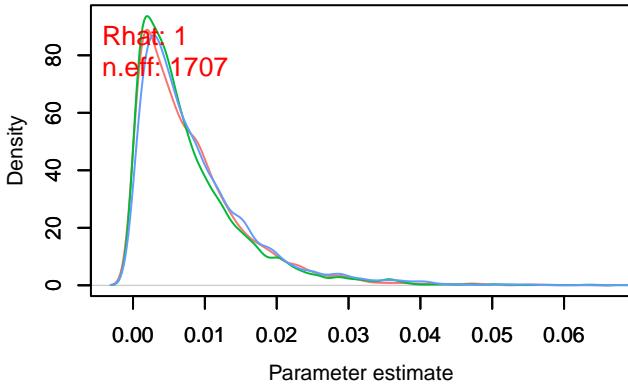
Density – mean.M[5, 8]



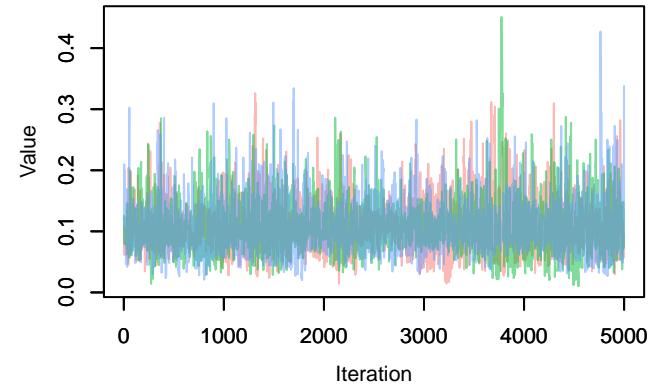
Trace – mean.M[1, 9]



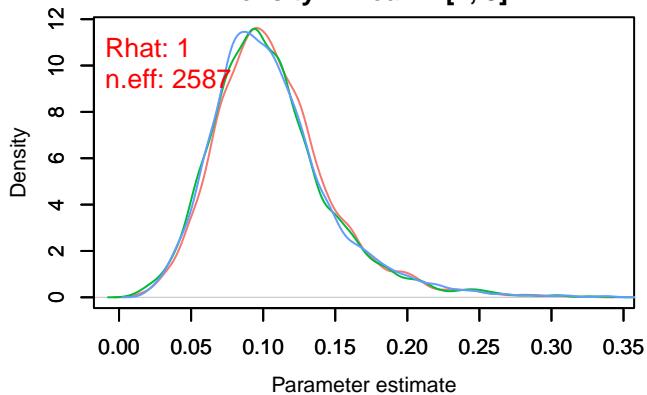
Density – mean.M[1, 9]



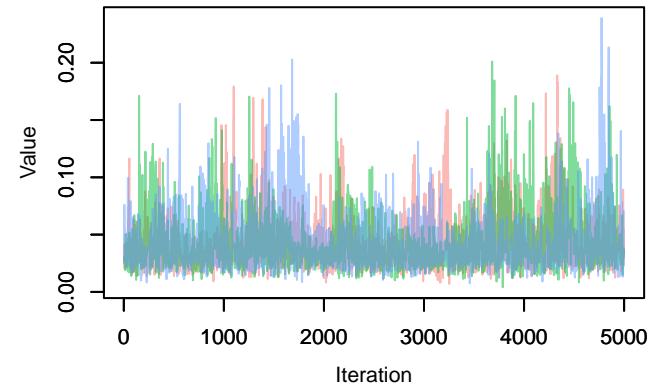
Trace – mean.M[2, 9]



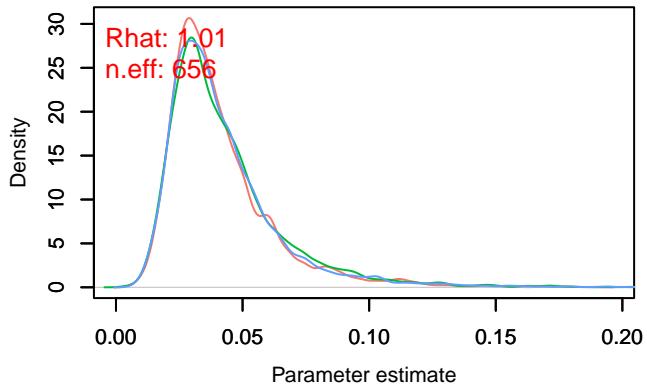
Density – mean.M[2, 9]



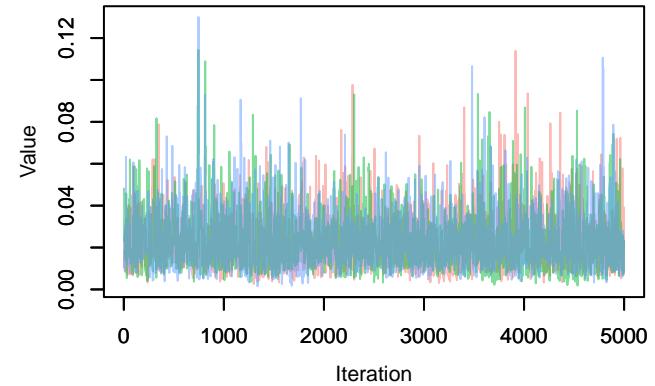
Trace – mean.M[3, 9]



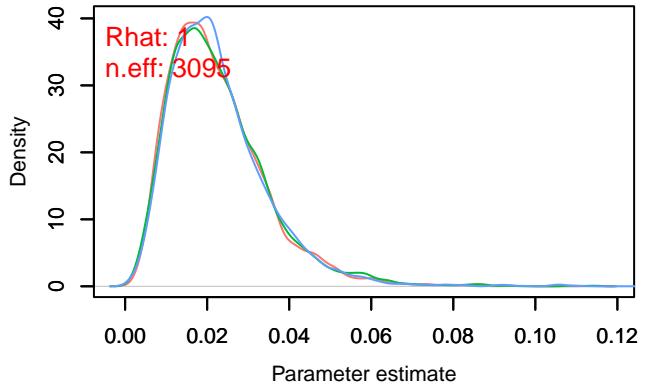
Density – mean.M[3, 9]

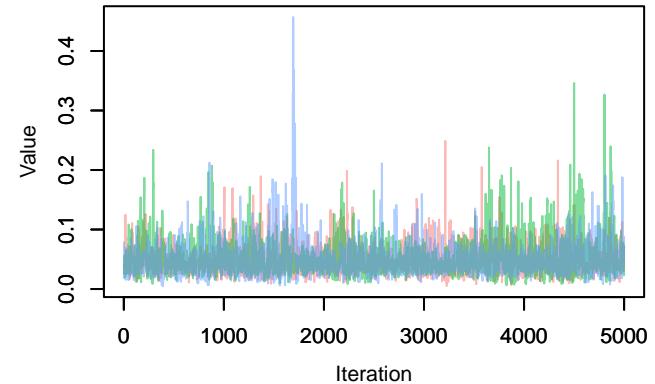
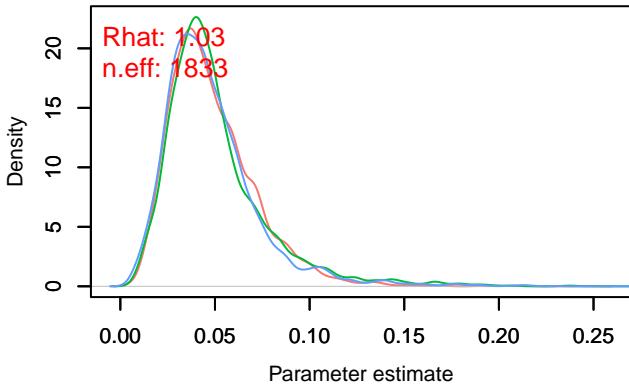
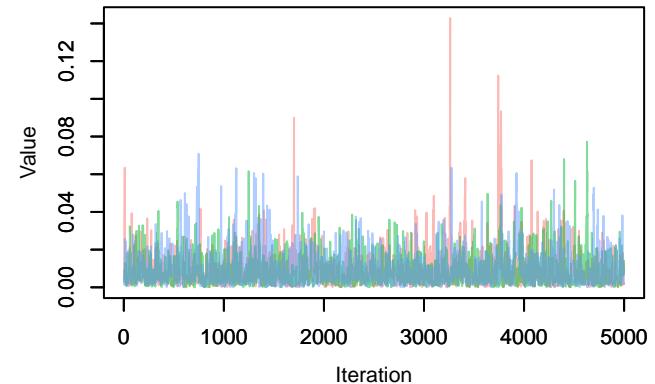
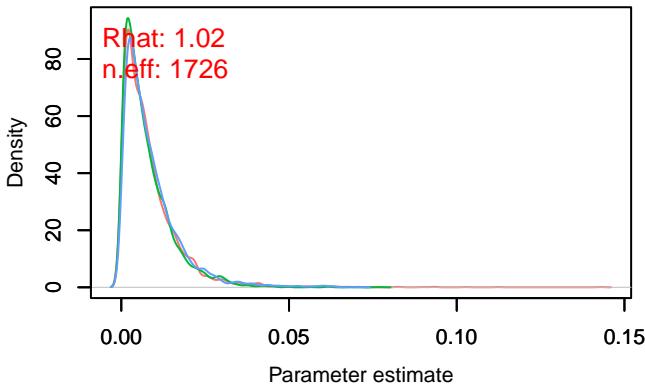
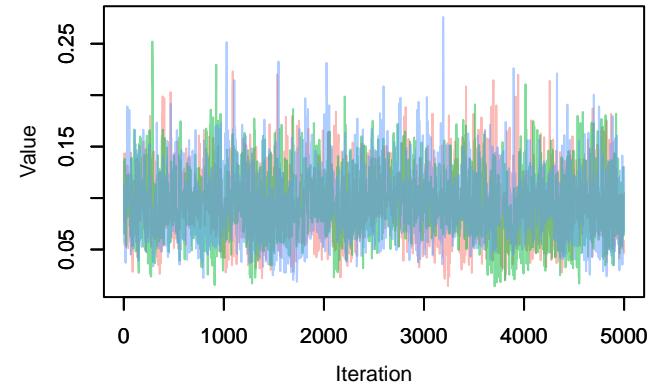
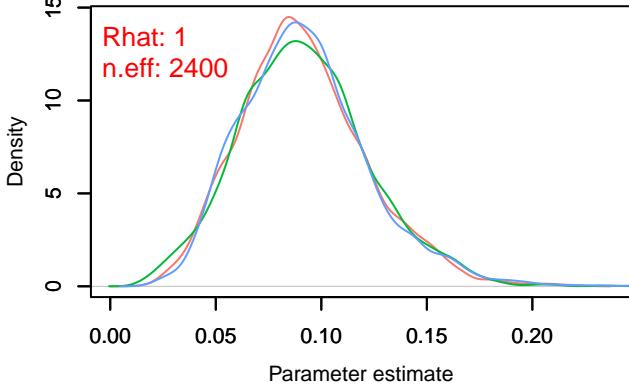


Trace – mean.M[4, 9]

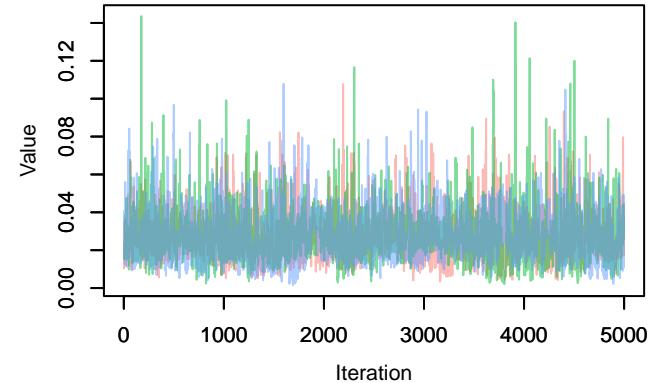


Density – mean.M[4, 9]

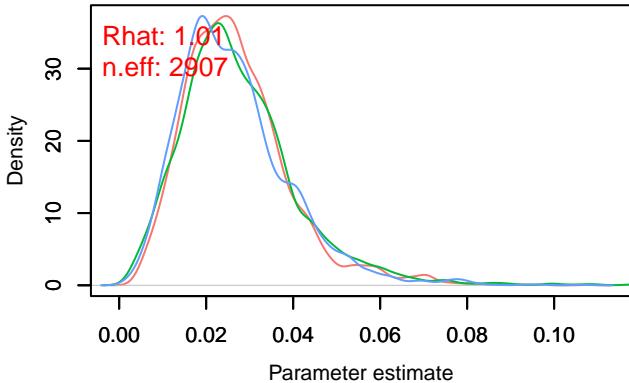


Trace – mean.M[5, 9]**Density – mean.M[5, 9]****Trace – mean.M[1, 10]****Density – mean.M[1, 10]****Trace – mean.M[2, 10]****Density – mean.M[2, 10]**

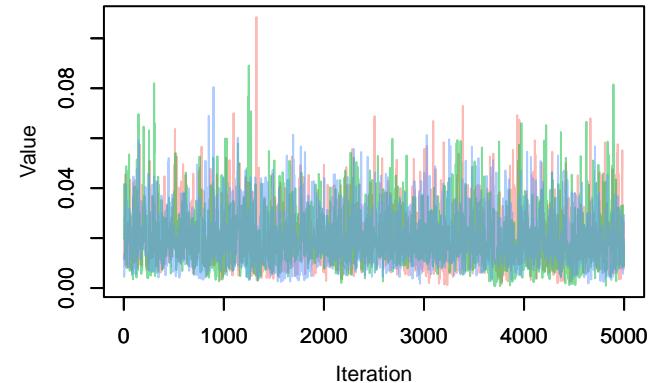
Trace – mean.M[3, 10]



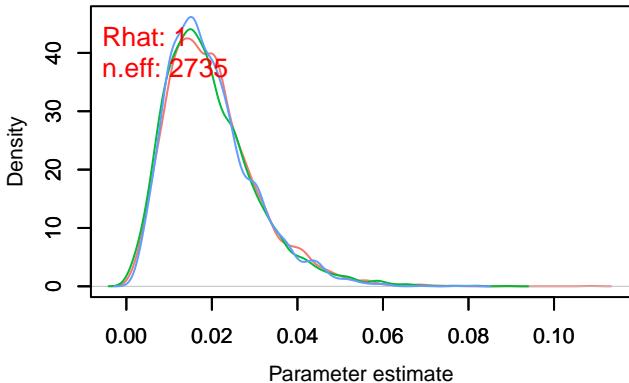
Density – mean.M[3, 10]



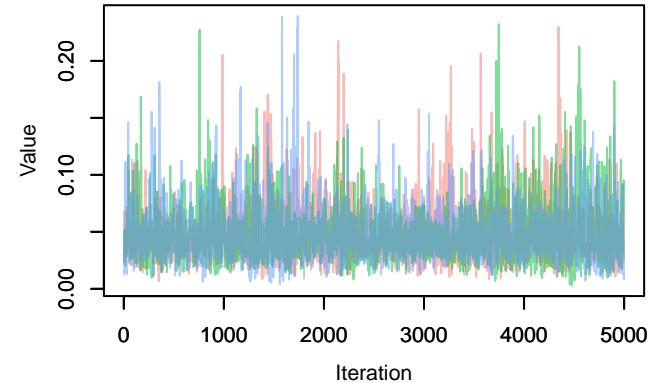
Trace – mean.M[4, 10]



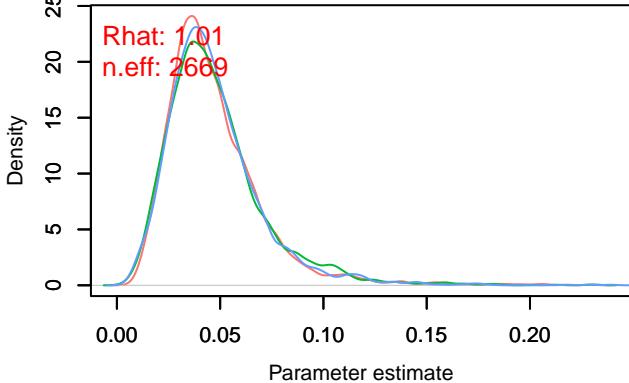
Density – mean.M[4, 10]



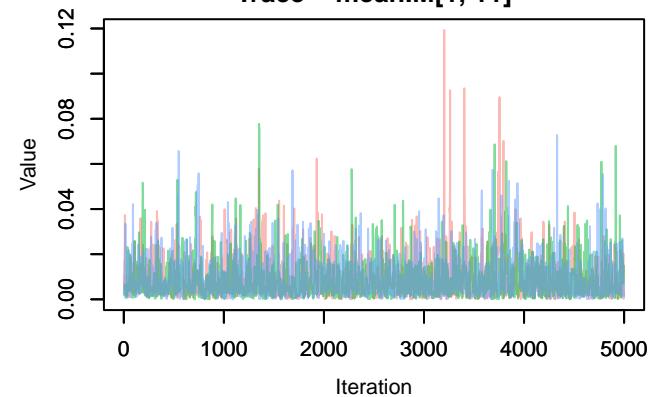
Trace – mean.M[5, 10]



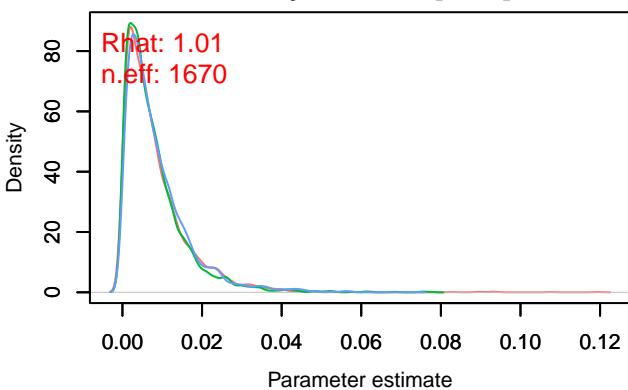
Density – mean.M[5, 10]



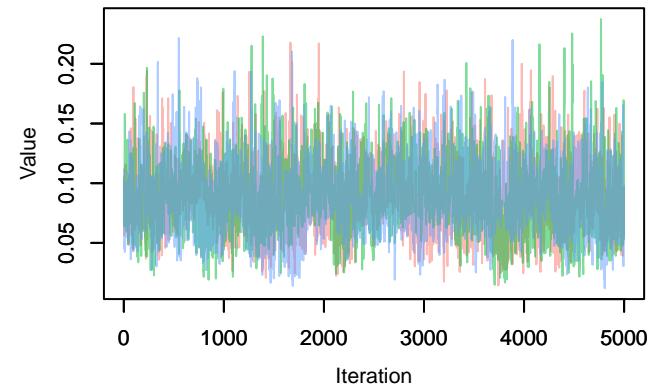
Trace – mean.M[1, 11]



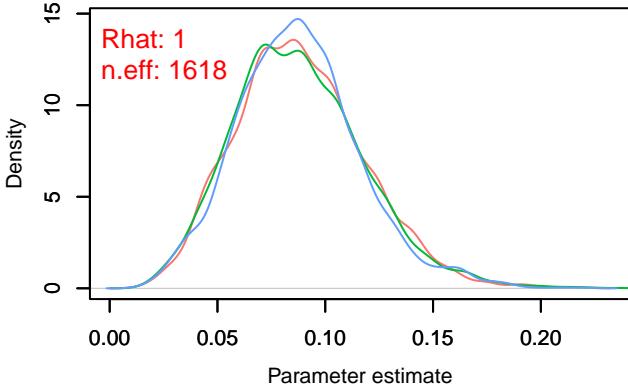
Density – mean.M[1, 11]



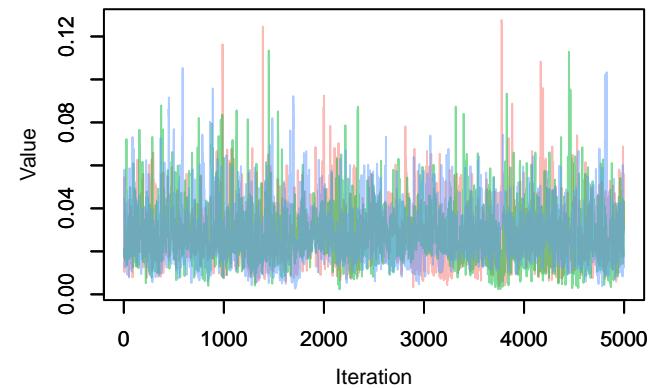
Trace – mean.M[2, 11]



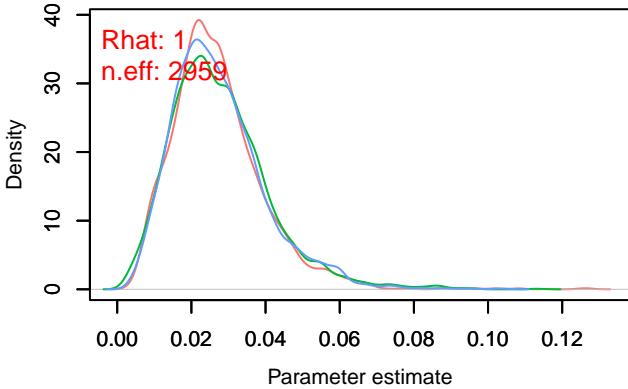
Density – mean.M[2, 11]

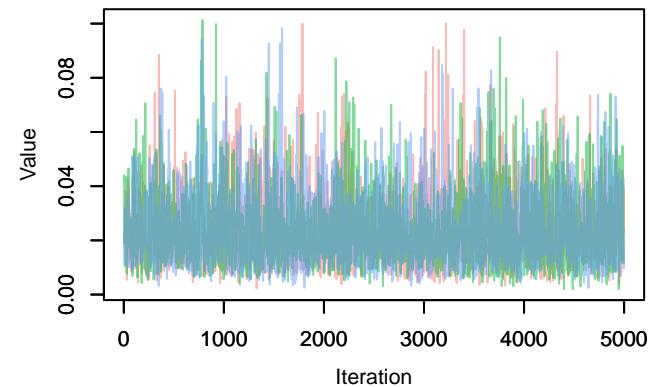
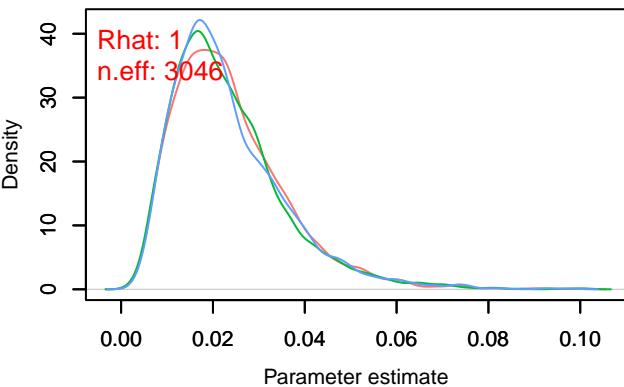
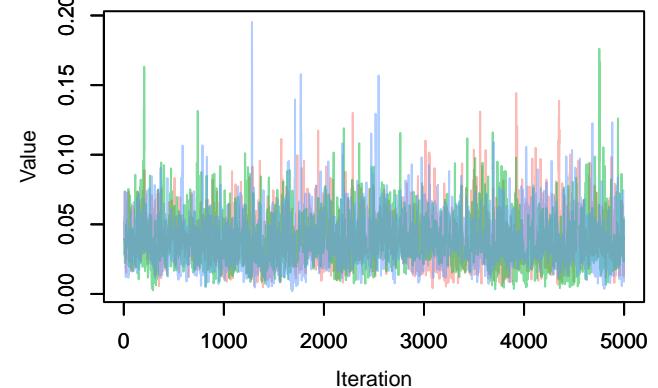
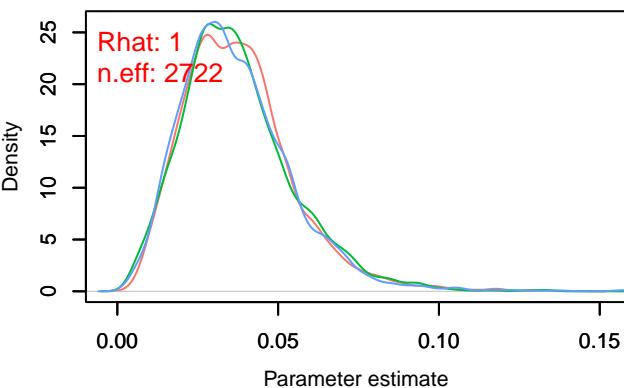
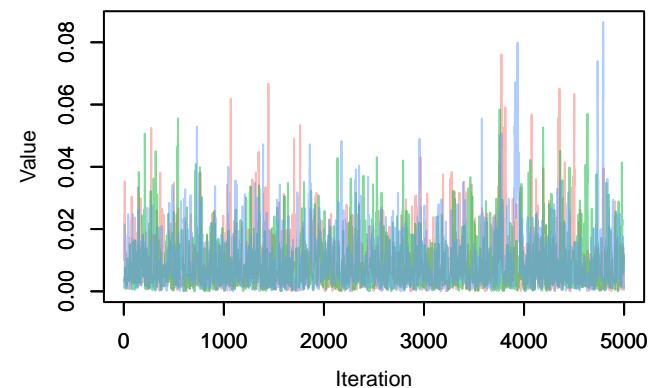
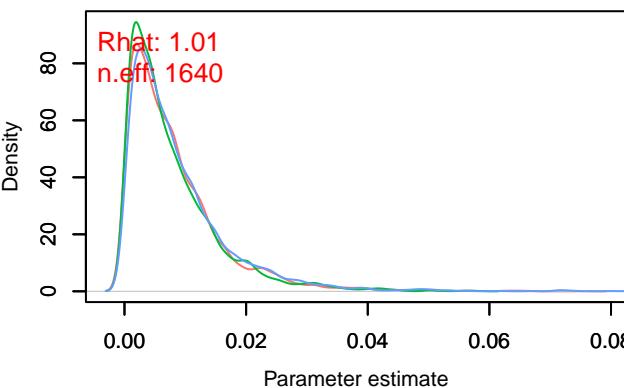


Trace – mean.M[3, 11]

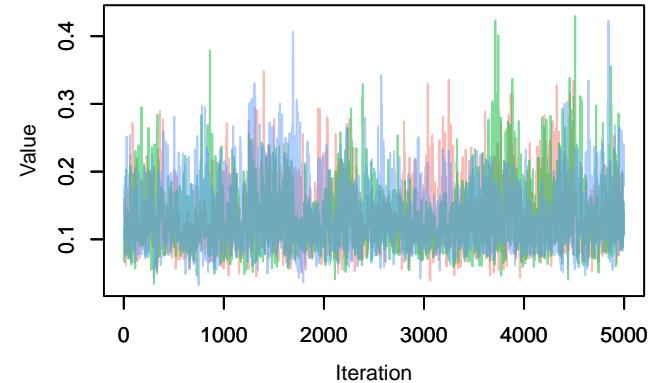


Density – mean.M[3, 11]

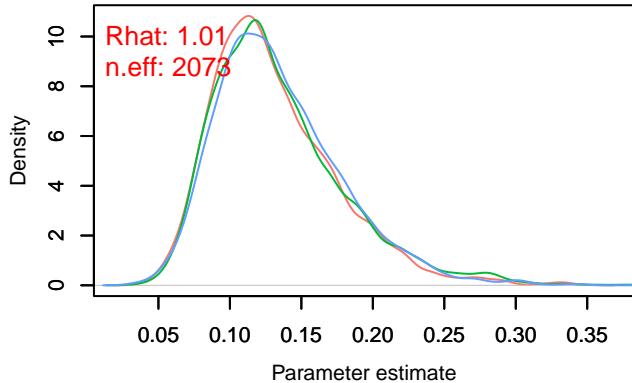


Trace – mean.M[4, 11]**Density – mean.M[4, 11]****Trace – mean.M[5, 11]****Density – mean.M[5, 11]****Trace – mean.M[1, 12]****Density – mean.M[1, 12]**

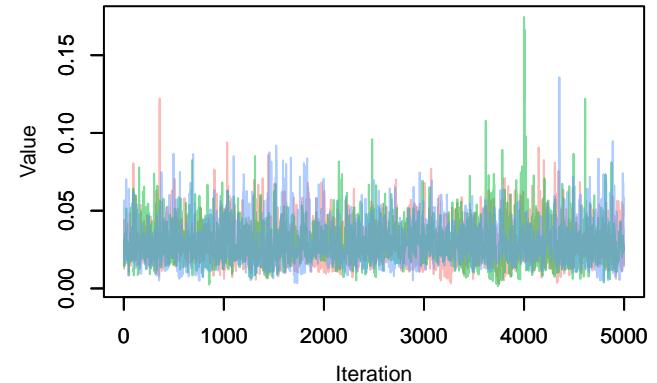
Trace – mean.M[2, 12]



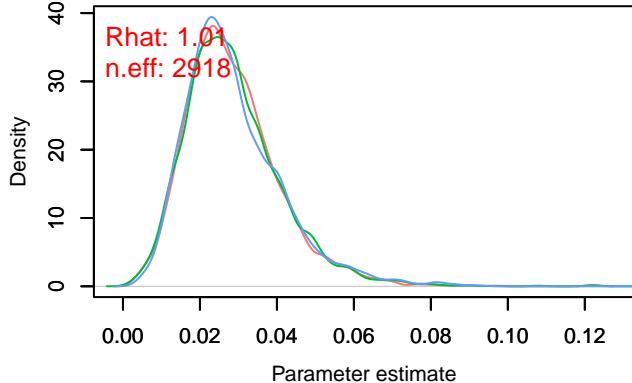
Density – mean.M[2, 12]



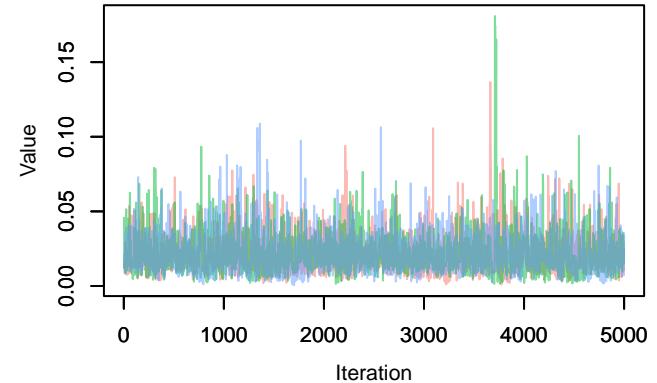
Trace – mean.M[3, 12]



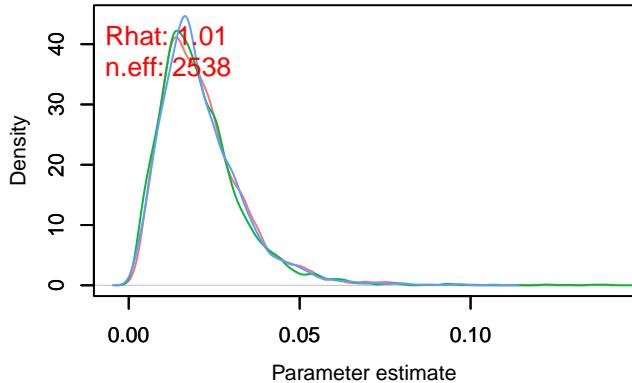
Density – mean.M[3, 12]



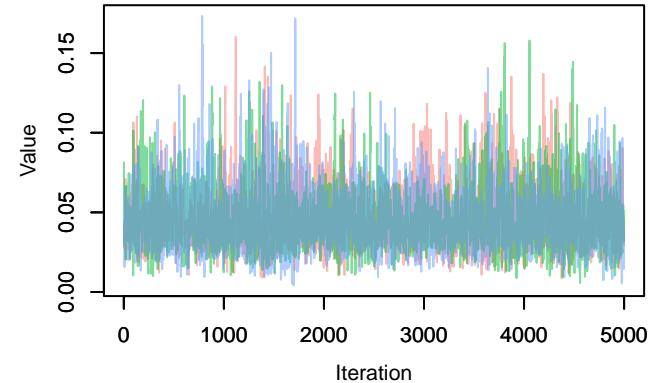
Trace – mean.M[4, 12]



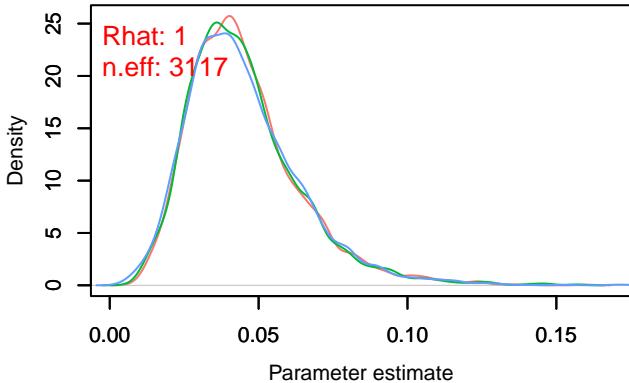
Density – mean.M[4, 12]



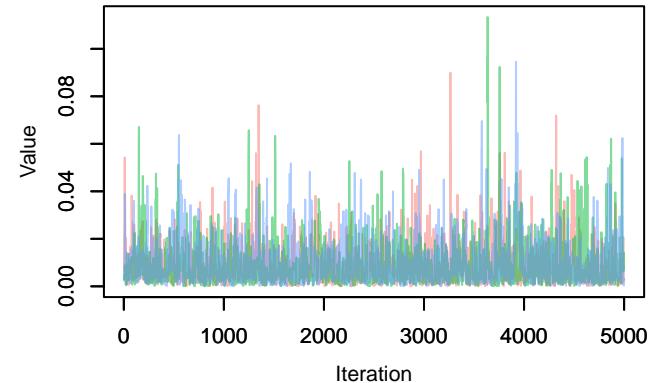
Trace – mean.M[5, 12]



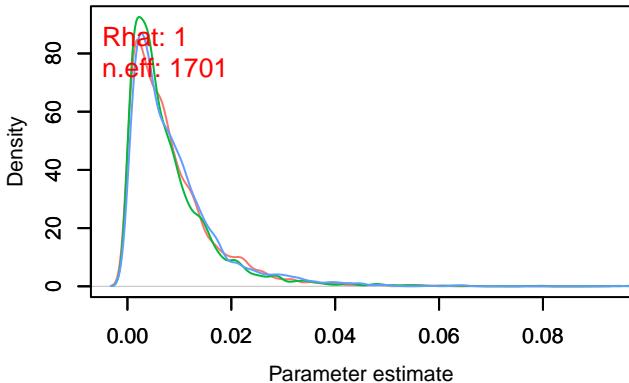
Density – mean.M[5, 12]



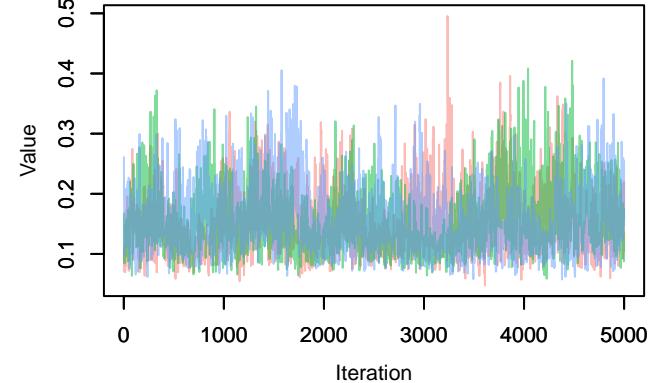
Trace – mean.M[1, 13]



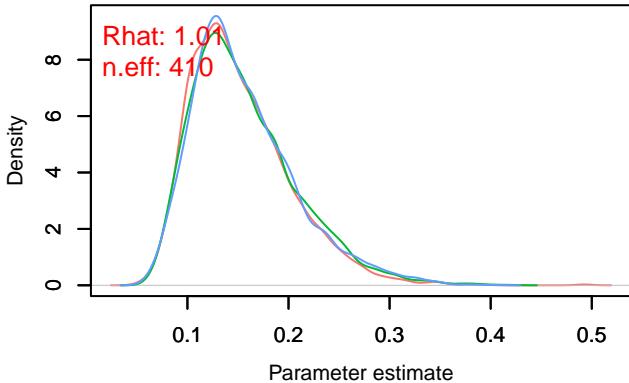
Density – mean.M[1, 13]



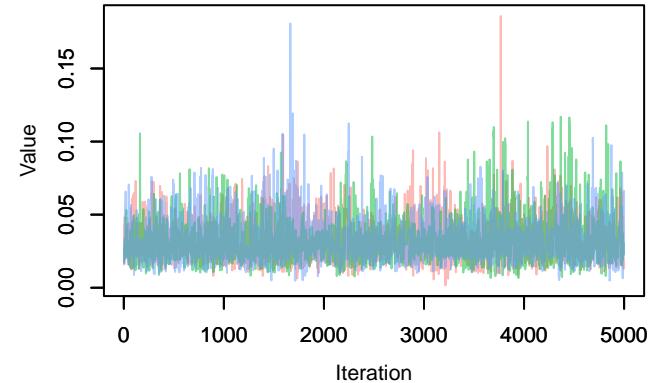
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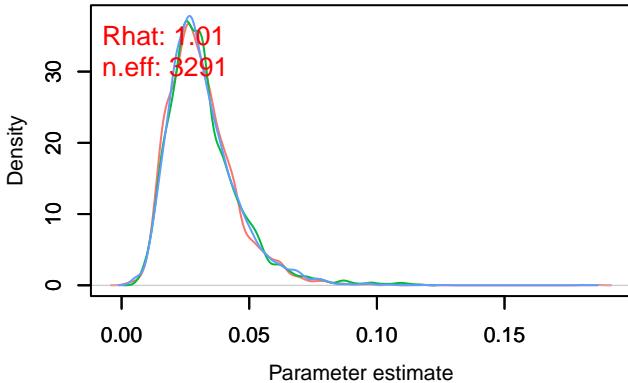
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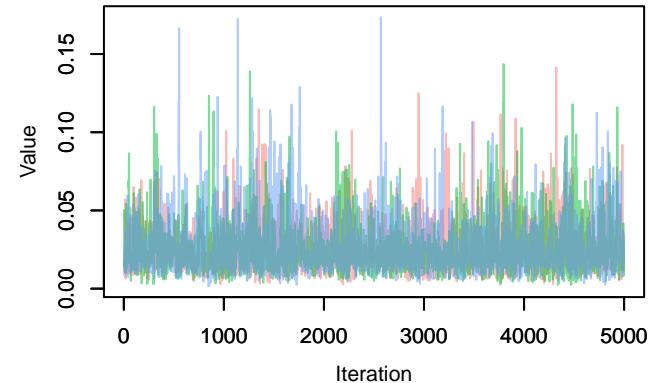
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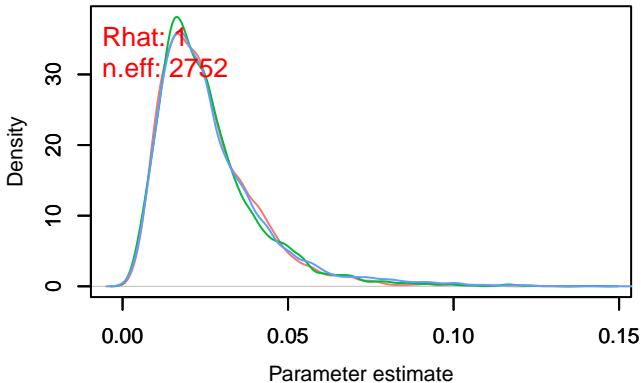
Density – mean.M[3, 13]



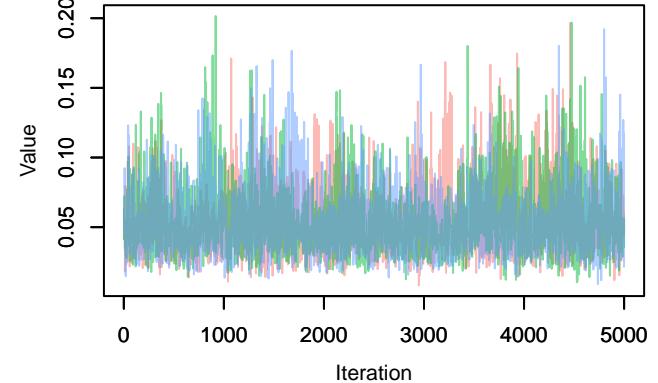
Trace – mean.M[4, 13]



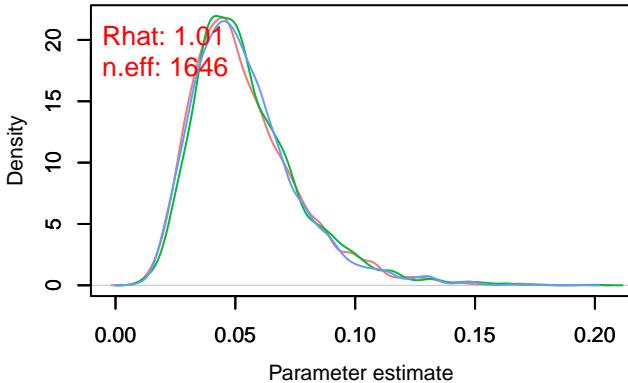
Density – mean.M[4, 13]



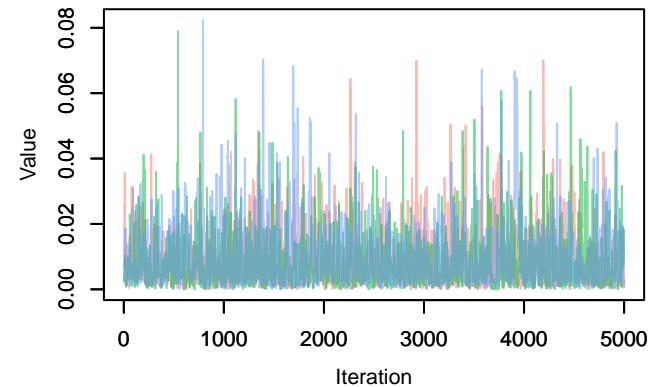
Trace – mean.M[5, 13]



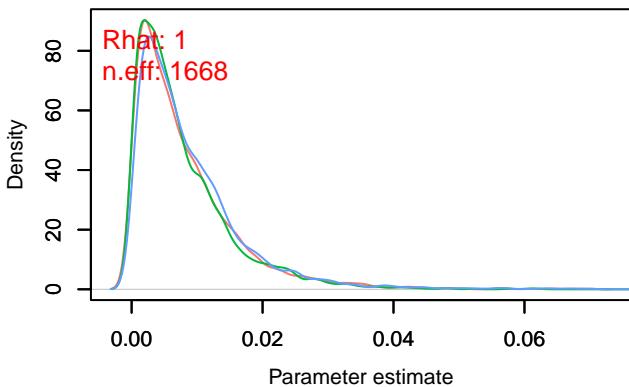
Density – mean.M[5, 13]



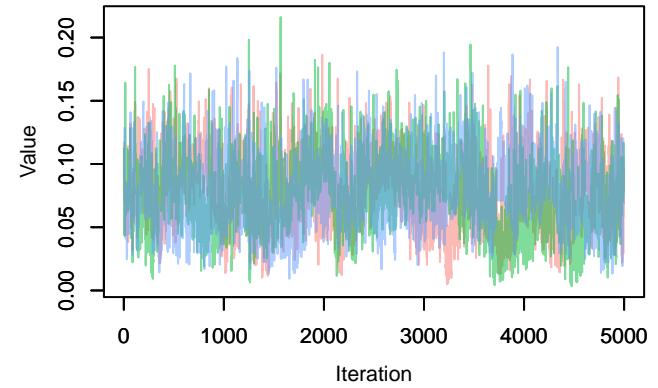
Trace – mean.M[1, 14]



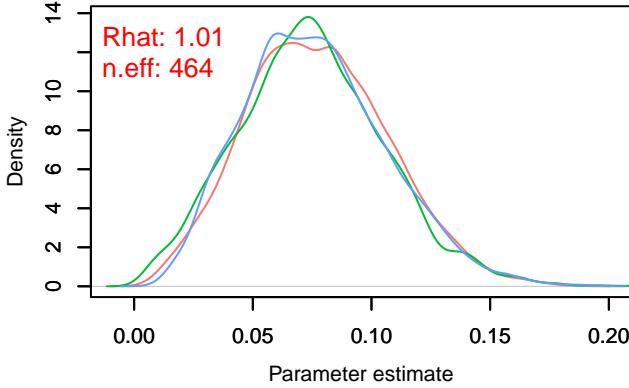
Density – mean.M[1, 14]



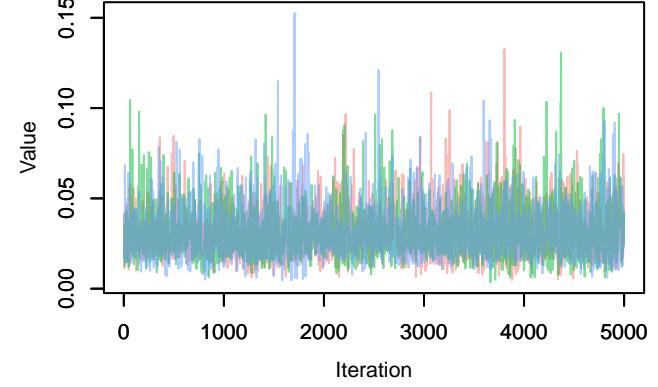
Trace – mean.M[2, 14]



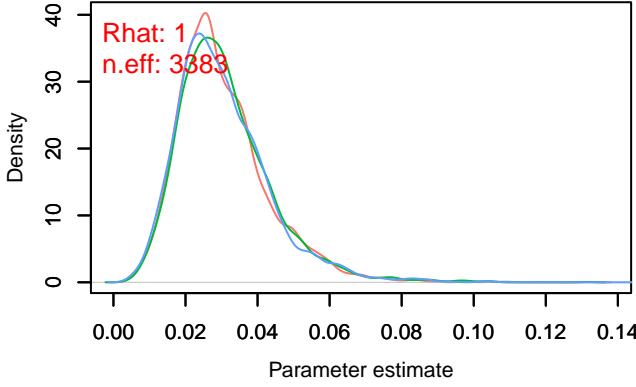
Density – mean.M[2, 14]



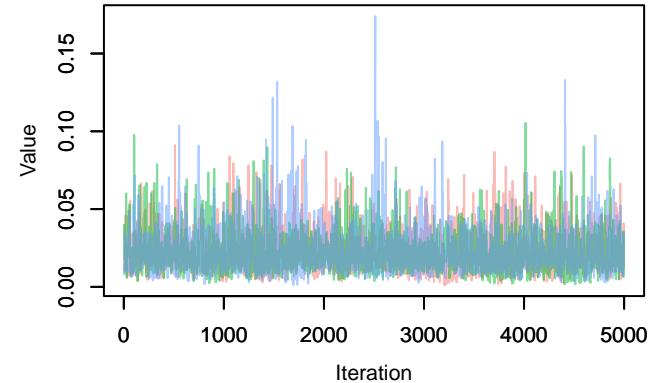
Trace – mean.M[3, 14]



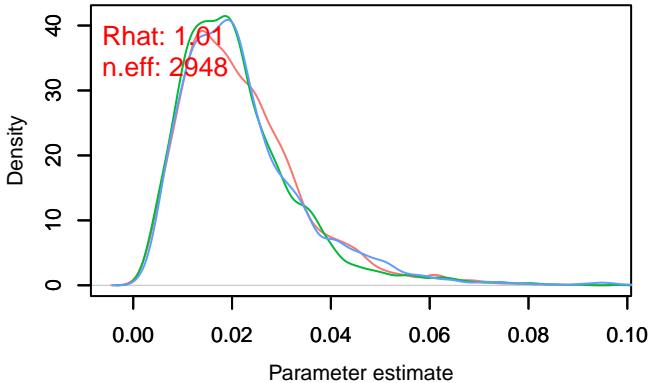
Density – mean.M[3, 14]



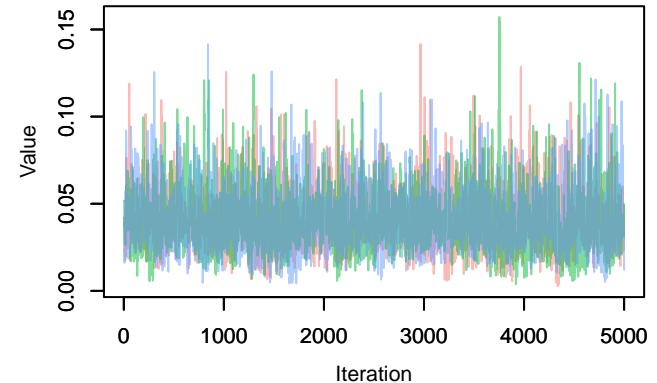
Trace – mean.M[4, 14]



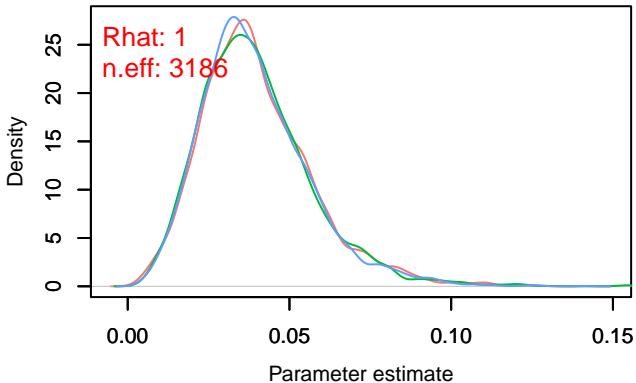
Density – mean.M[4, 14]



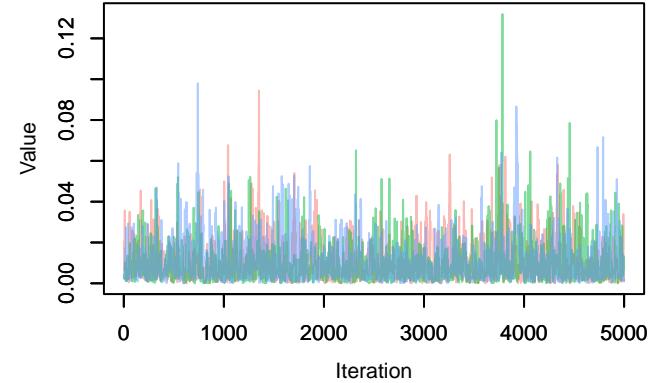
Trace – mean.M[5, 14]



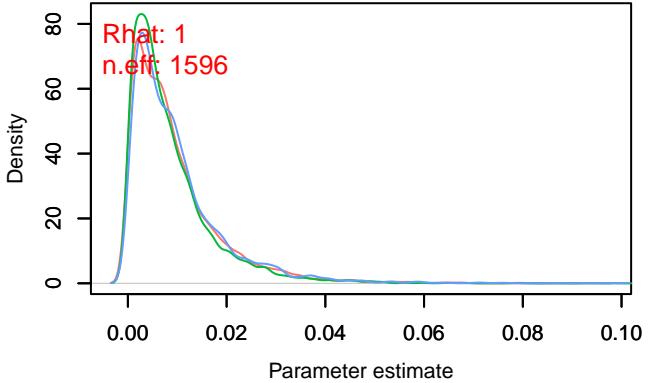
Density – mean.M[5, 14]



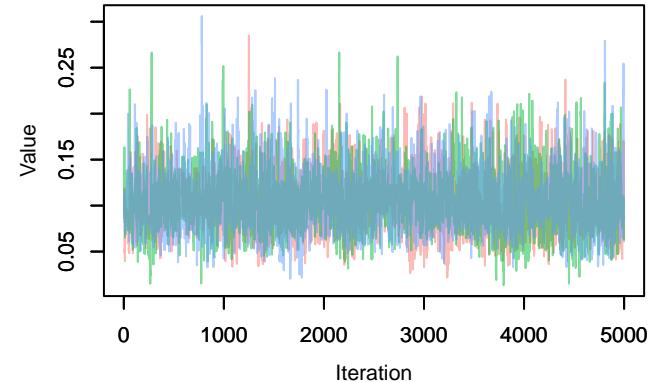
Trace – mean.M[1, 15]



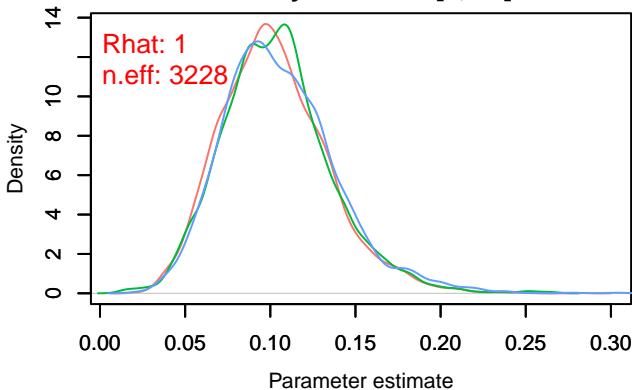
Density – mean.M[1, 15]



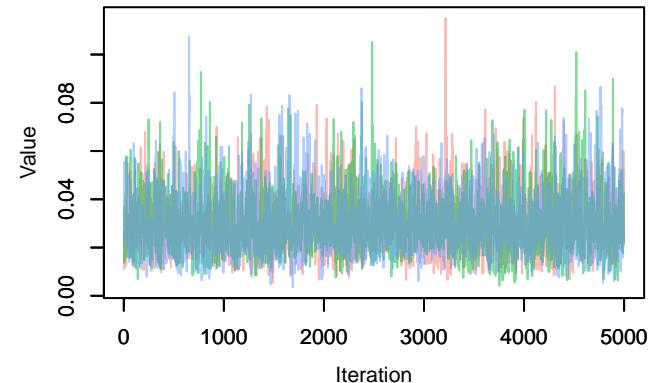
Trace – mean.M[2, 15]



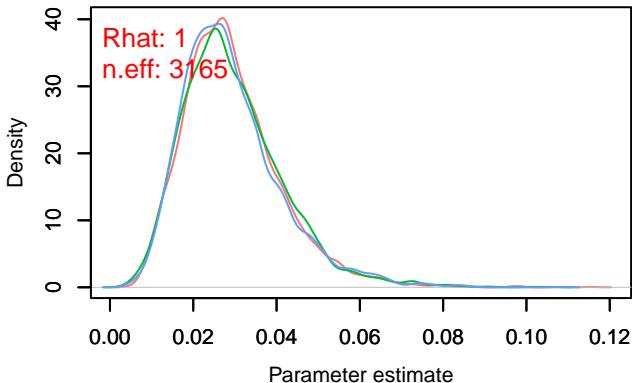
Density – mean.M[2, 15]



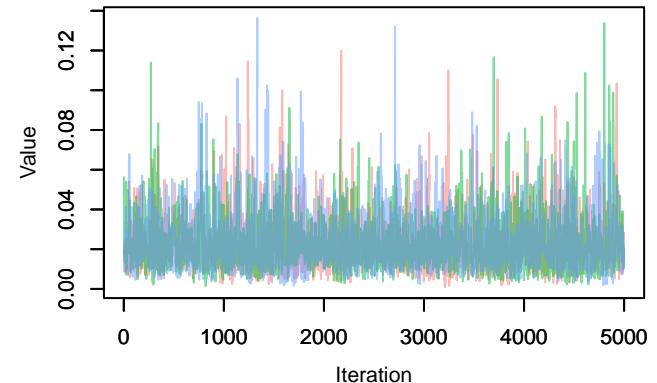
Trace – mean.M[3, 15]



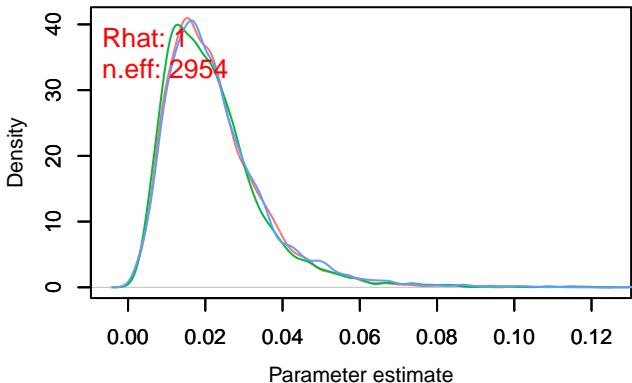
Density – mean.M[3, 15]

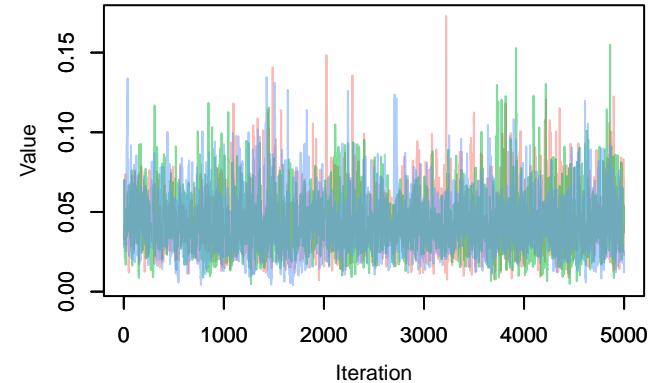
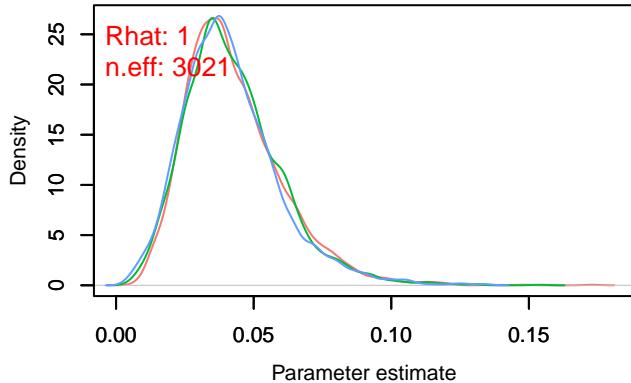
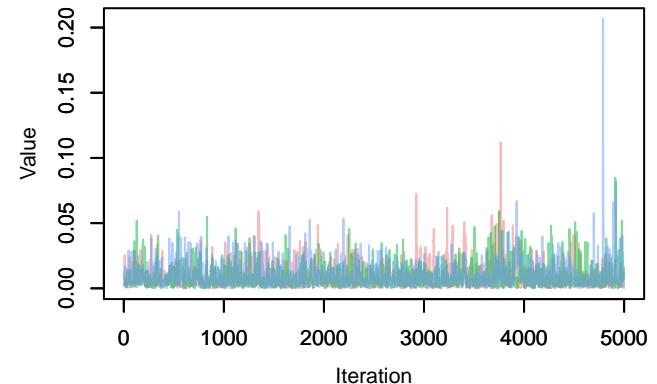
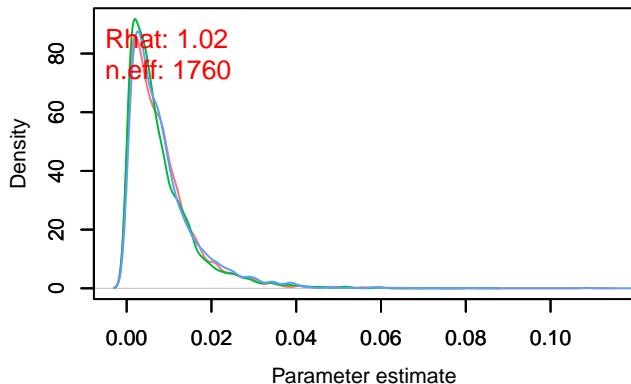
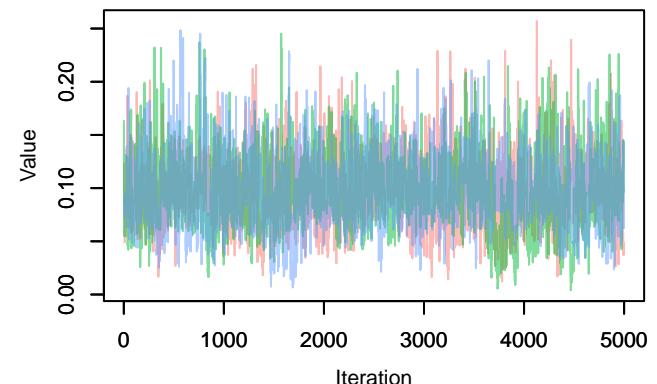
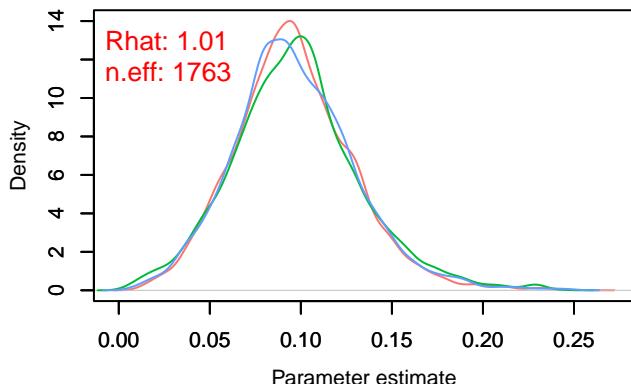


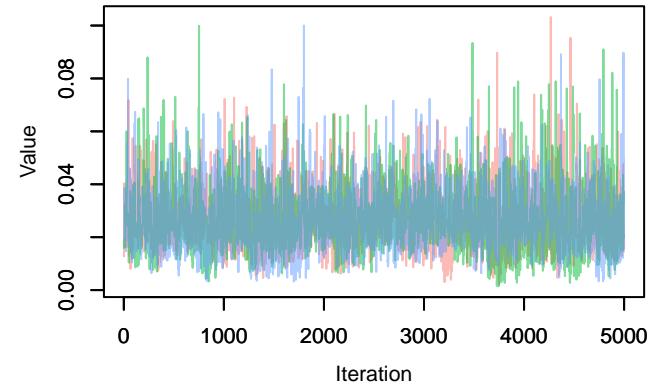
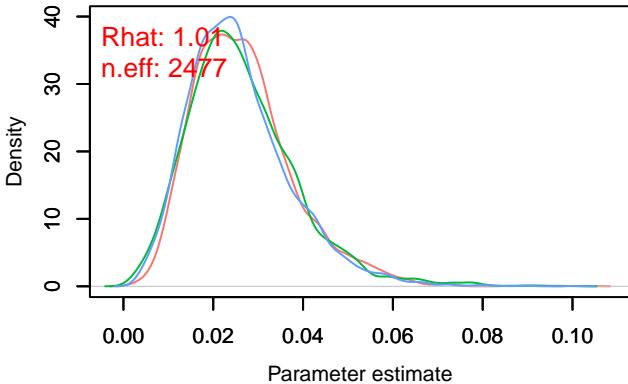
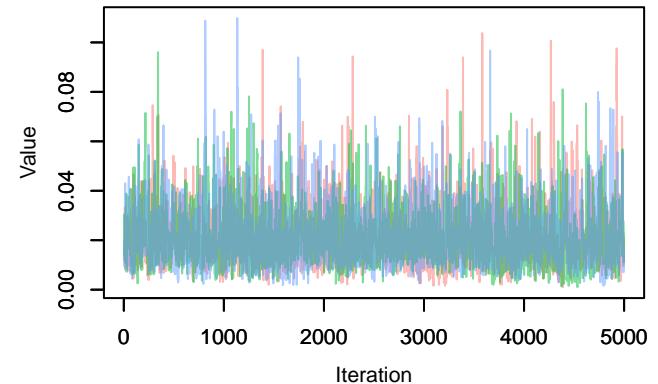
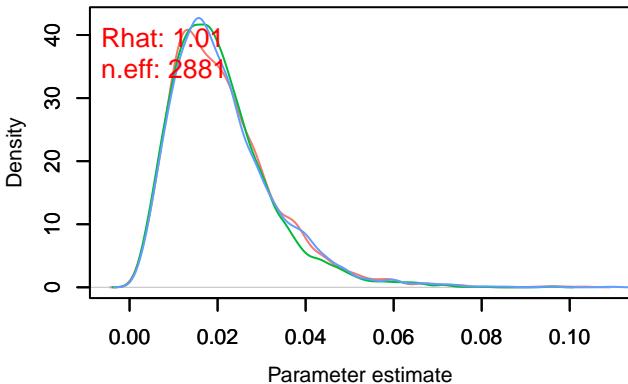
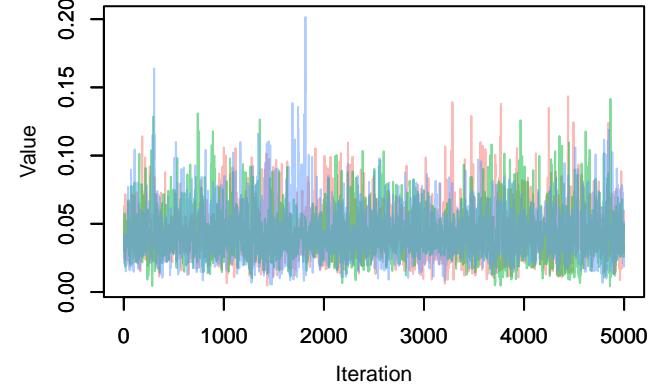
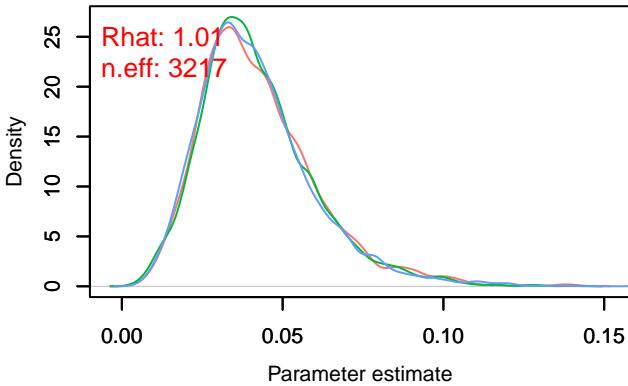
Trace – mean.M[4, 15]



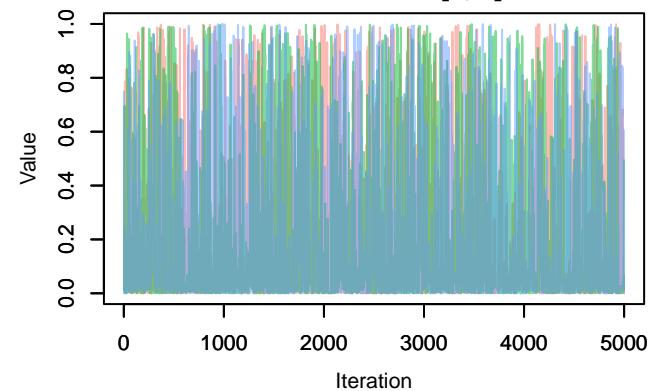
Density – mean.M[4, 15]



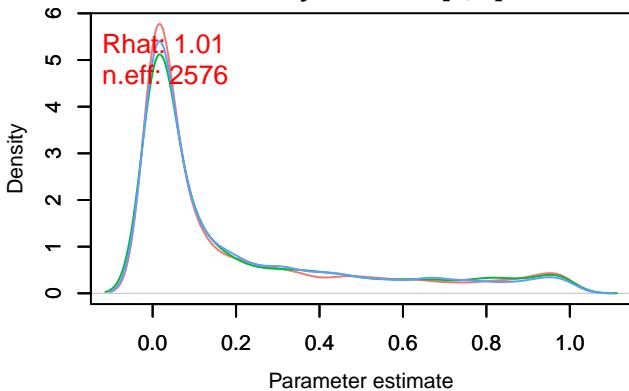
Trace – mean.M[5, 15]**Density – mean.M[5, 15]****Trace – mean.M[1, 16]****Density – mean.M[1, 16]****Trace – mean.M[2, 16]****Density – mean.M[2, 16]**

Trace – mean.M[3, 16]**Density – mean.M[3, 16]****Trace – mean.M[4, 16]****Density – mean.M[4, 16]****Trace – mean.M[5, 16]****Density – mean.M[5, 16]**

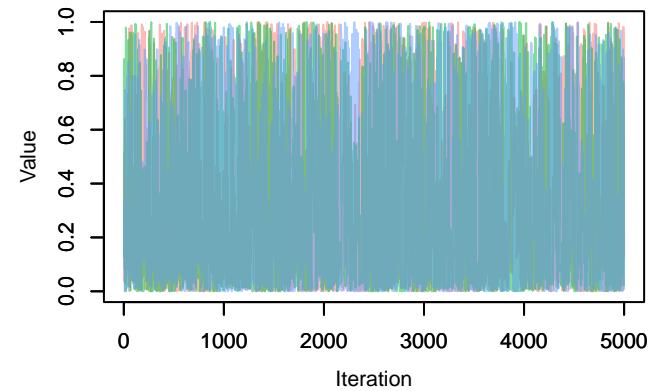
Trace – mean.R[1, 1]



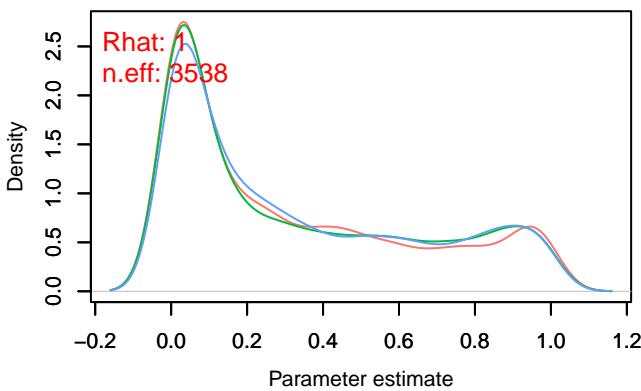
Density – mean.R[1, 1]



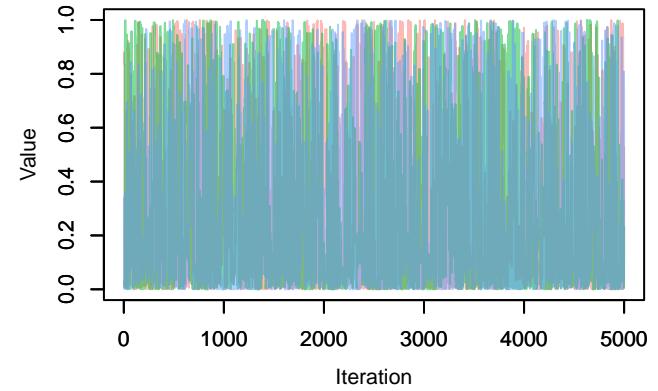
Trace – mean.R[2, 1]



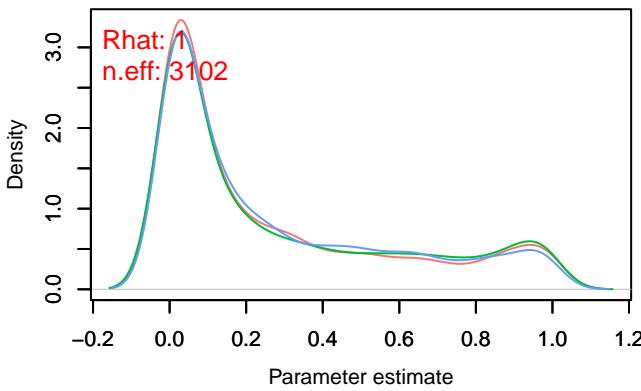
Density – mean.R[2, 1]



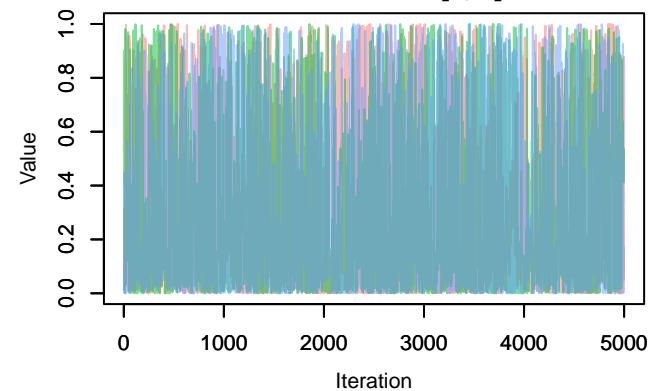
Trace – mean.R[3, 1]



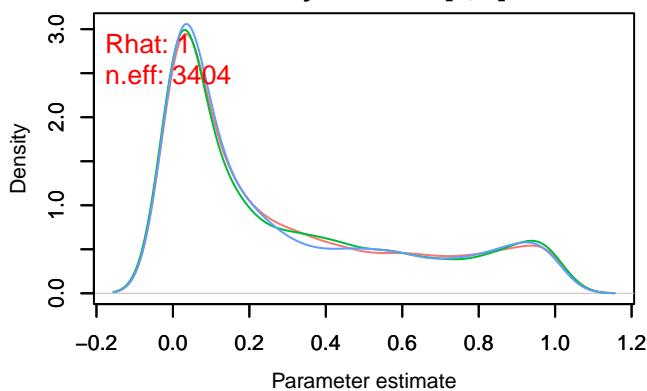
Density – mean.R[3, 1]



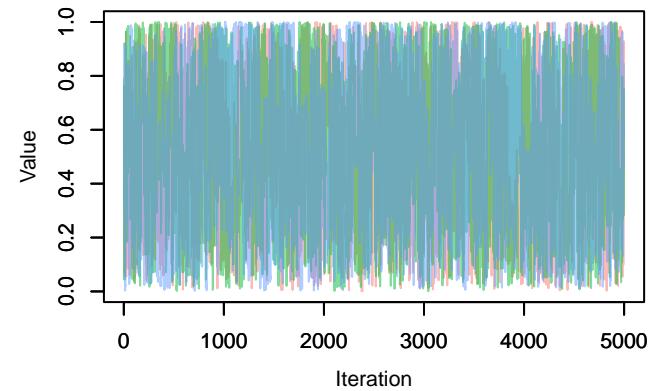
Trace – mean.R[4, 1]



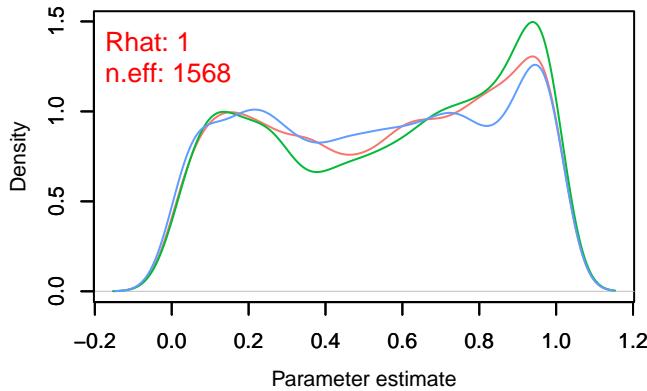
Density – mean.R[4, 1]



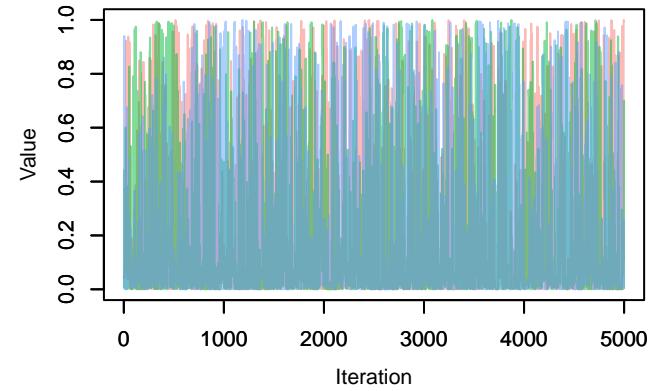
Trace – mean.R[5, 1]



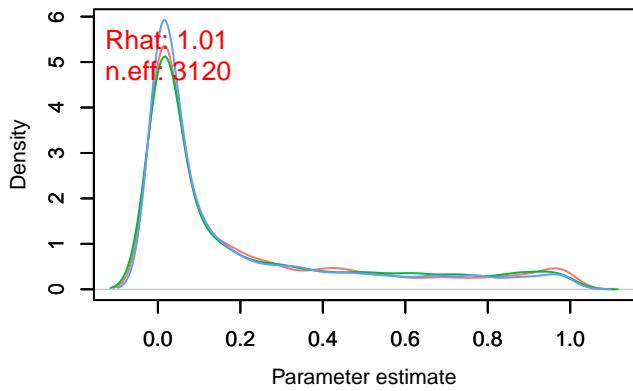
Density – mean.R[5, 1]



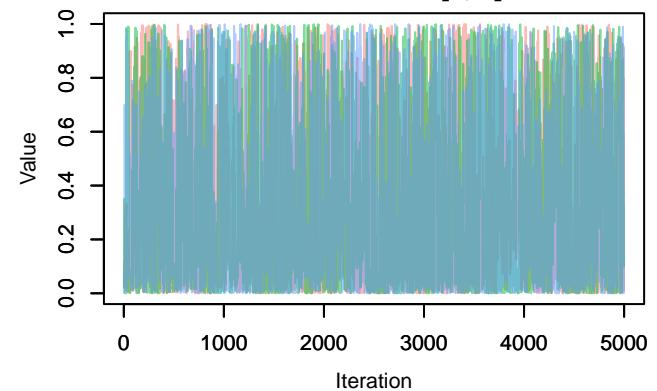
Trace – mean.R[1, 2]



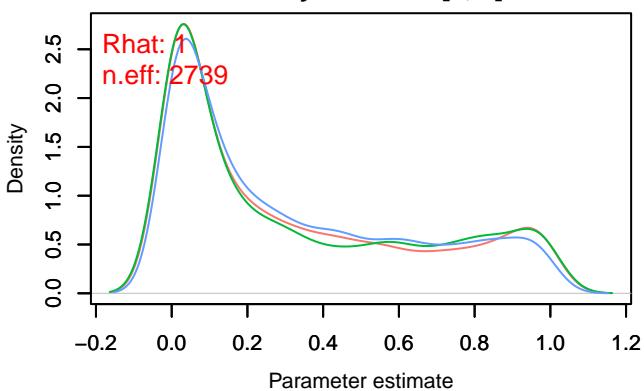
Density – mean.R[1, 2]



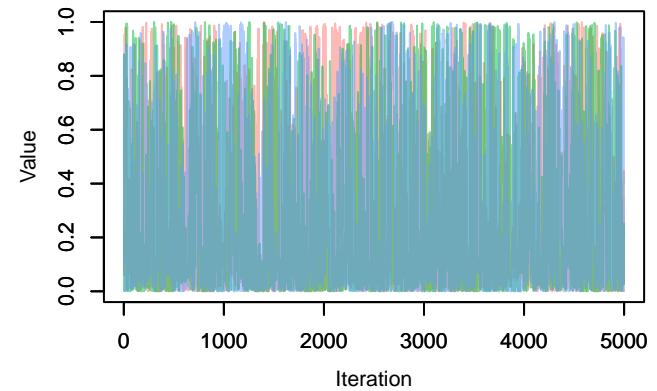
Trace – mean.R[2, 2]



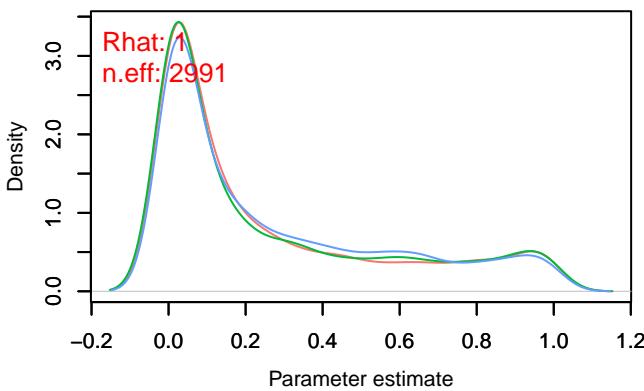
Density – mean.R[2, 2]



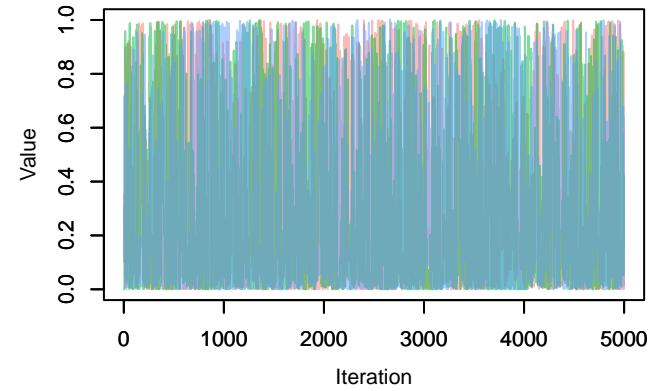
Trace – mean.R[3, 2]



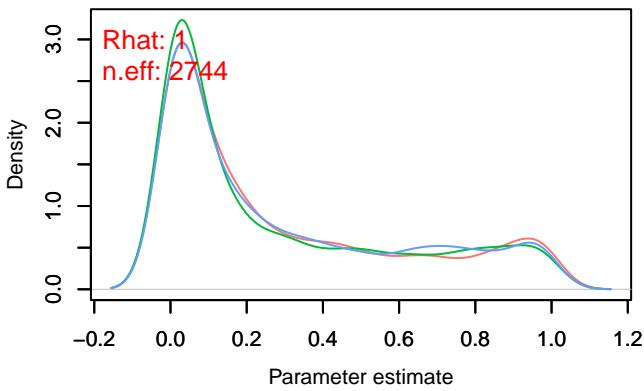
Density – mean.R[3, 2]

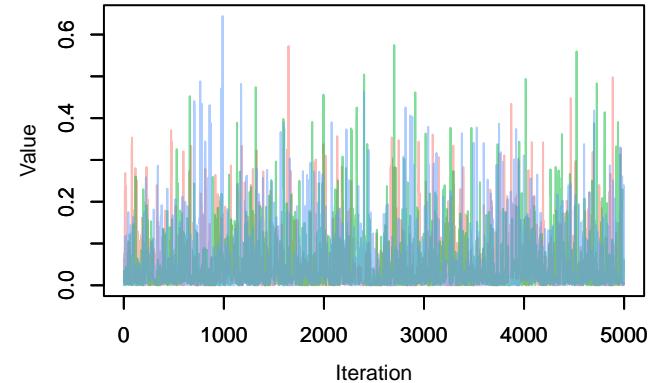
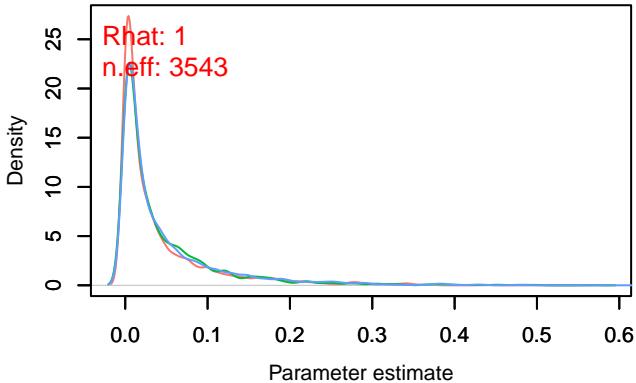
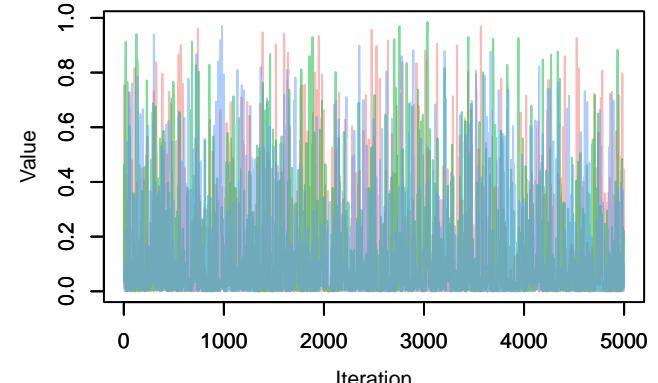
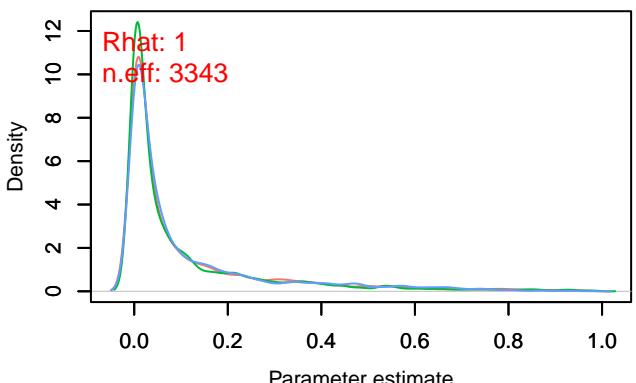
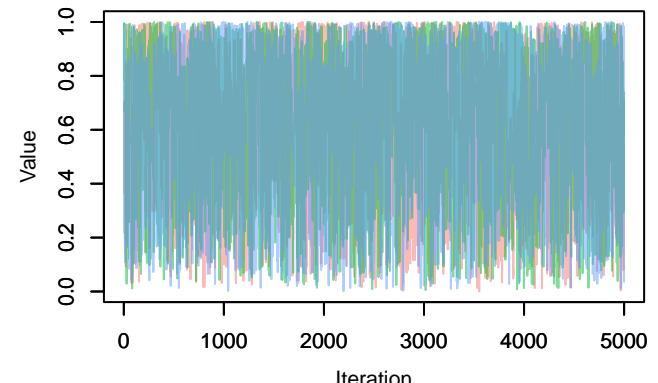
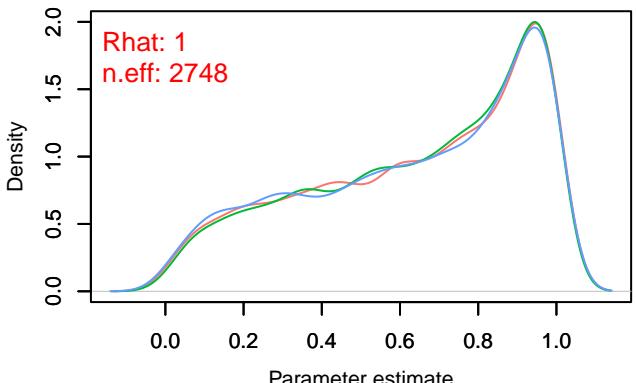


Trace – mean.R[4, 2]

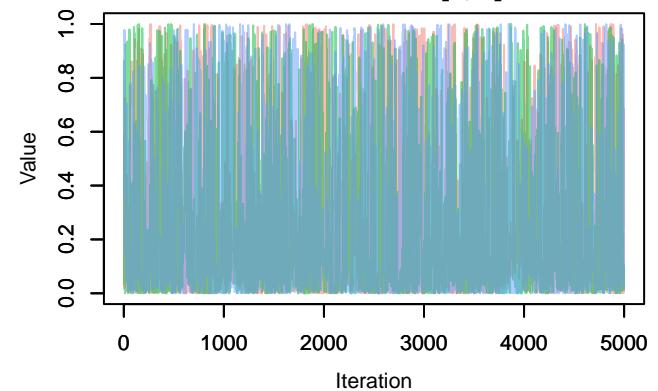


Density – mean.R[4, 2]

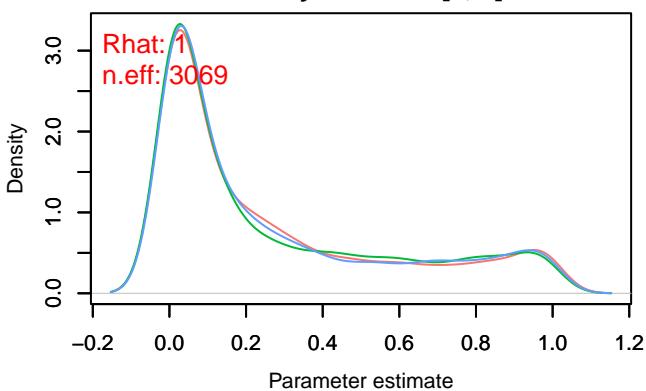


Trace – mean.R[5, 2]**Density – mean.R[5, 2]****Trace – mean.R[1, 3]****Density – mean.R[1, 3]****Trace – mean.R[2, 3]****Density – mean.R[2, 3]**

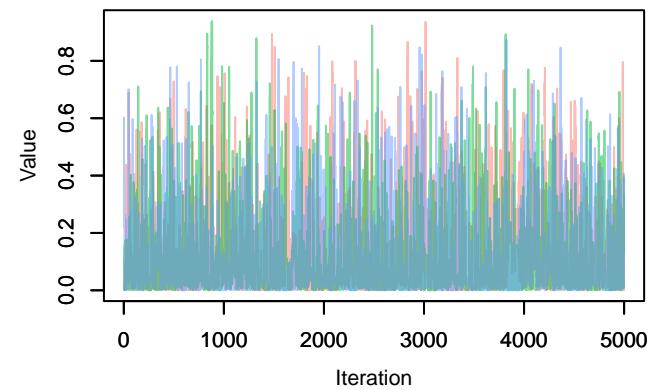
Trace – mean.R[3, 3]



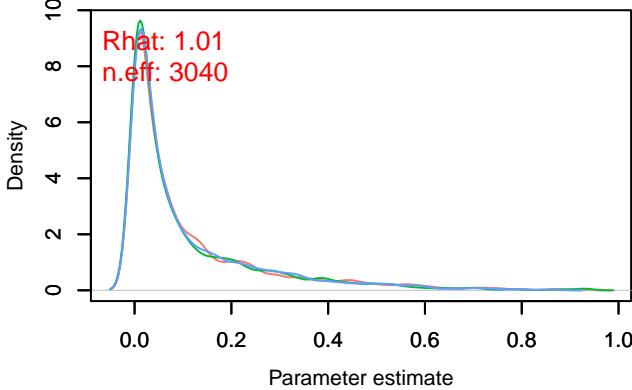
Density – mean.R[3, 3]



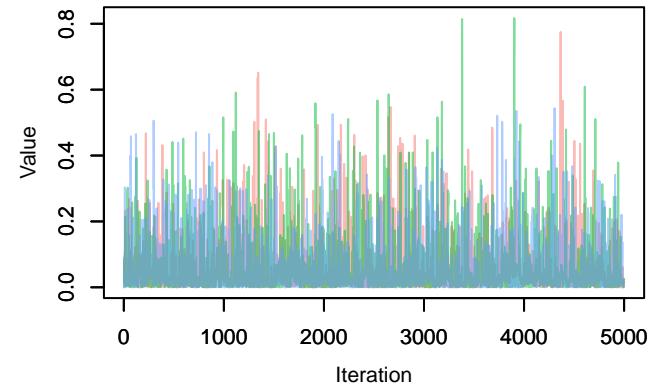
Trace – mean.R[4, 3]



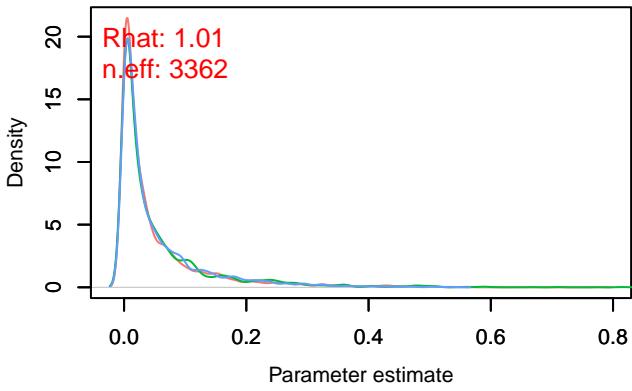
Density – mean.R[4, 3]



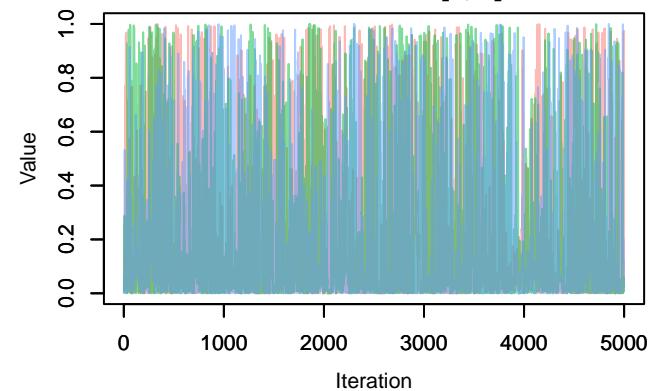
Trace – mean.R[5, 3]



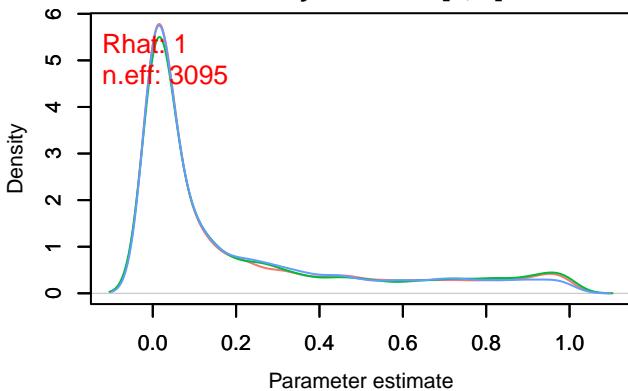
Density – mean.R[5, 3]



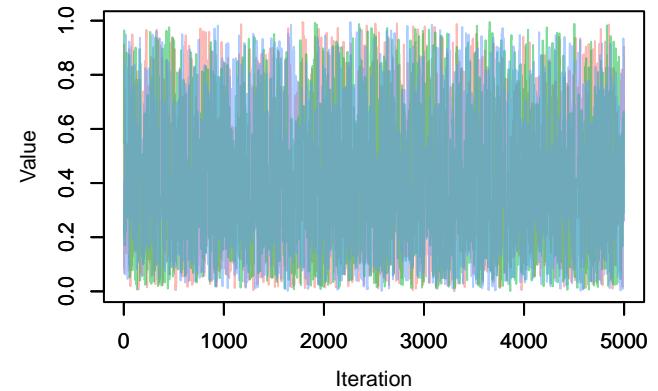
Trace – mean.R[1, 4]



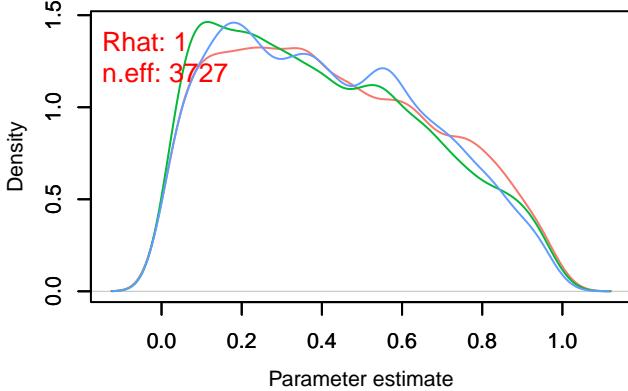
Density – mean.R[1, 4]



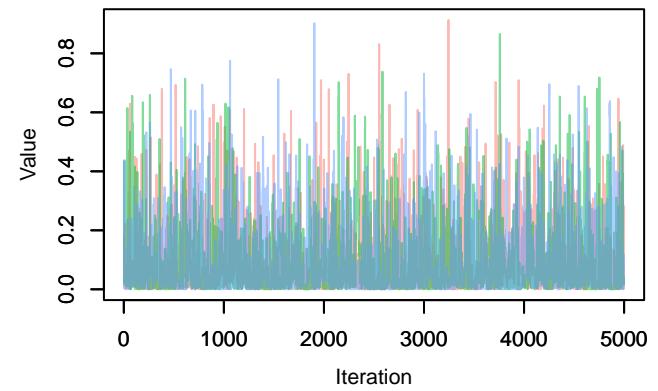
Trace – mean.R[2, 4]



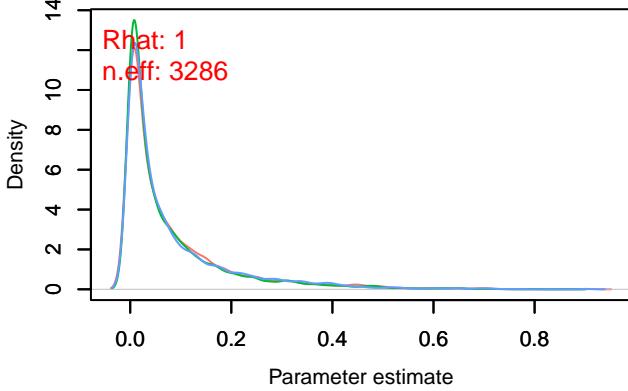
Density – mean.R[2, 4]



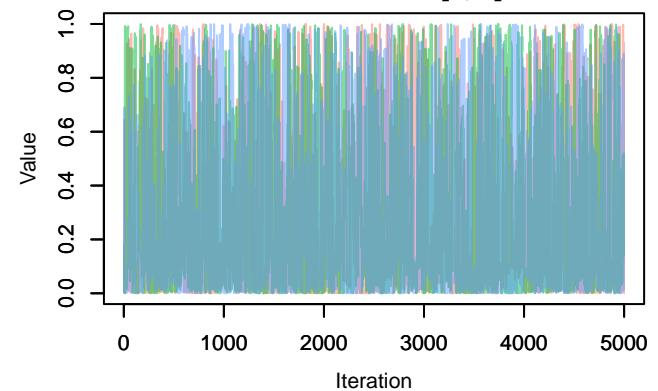
Trace – mean.R[3, 4]



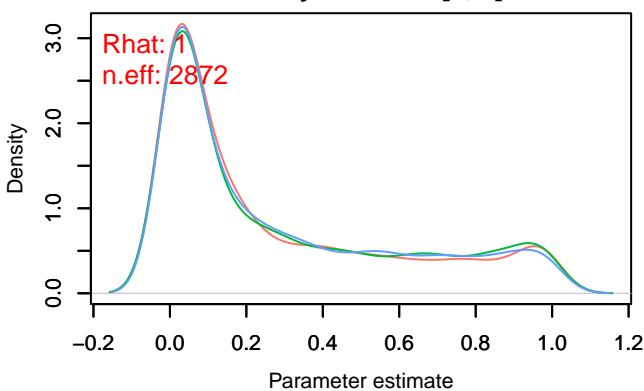
Density – mean.R[3, 4]



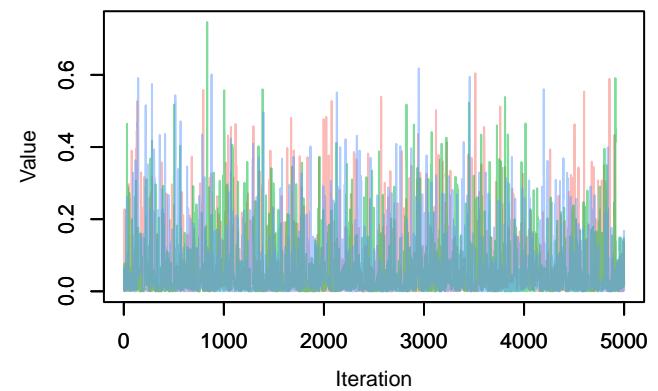
Trace – mean.R[4, 4]



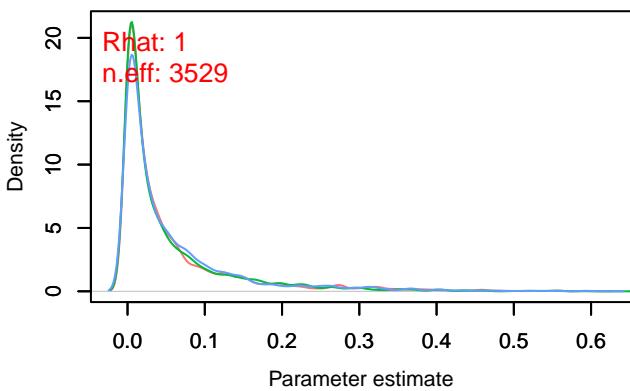
Density – mean.R[4, 4]



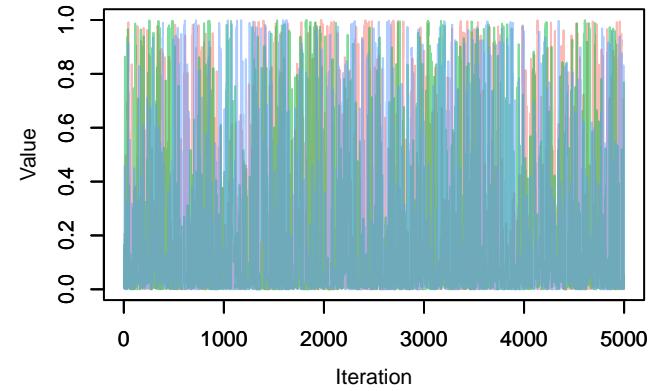
Trace – mean.R[5, 4]



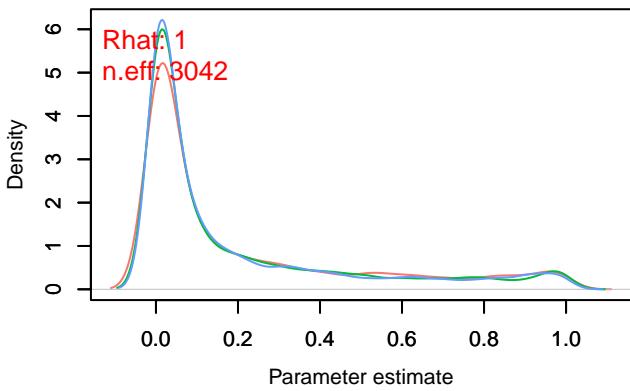
Density – mean.R[5, 4]



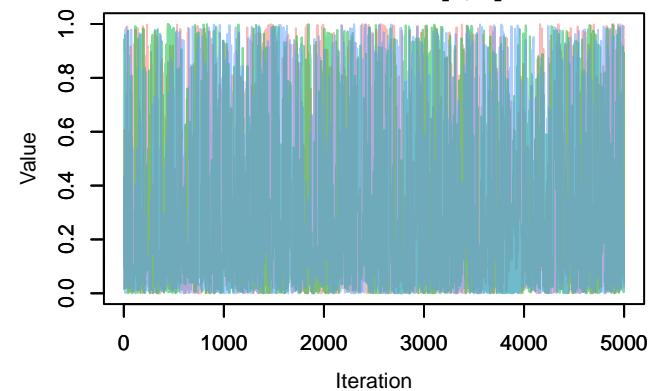
Trace – mean.R[1, 5]



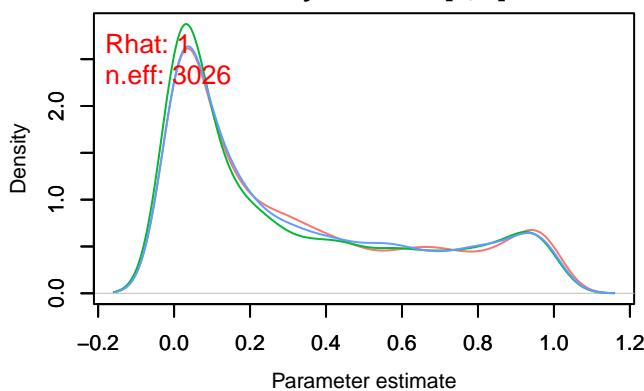
Density – mean.R[1, 5]



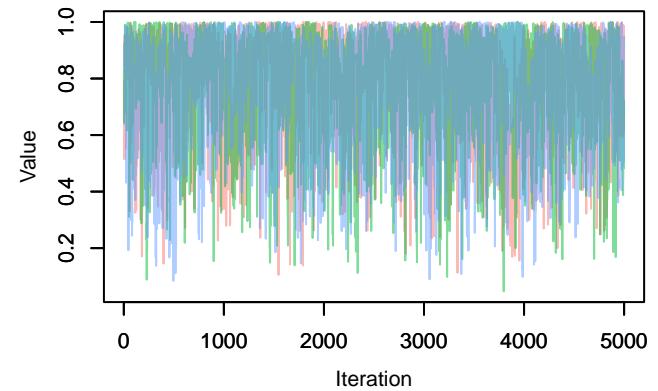
Trace – mean.R[2, 5]



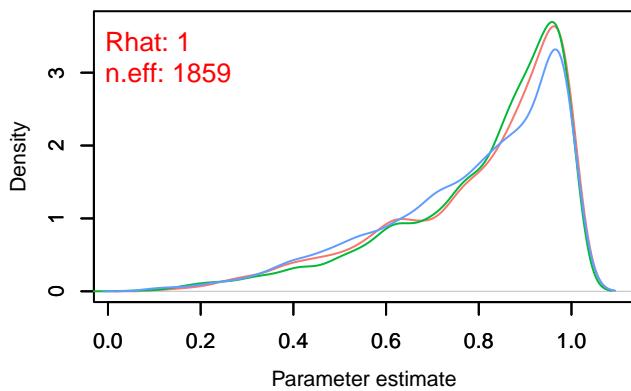
Density – mean.R[2, 5]



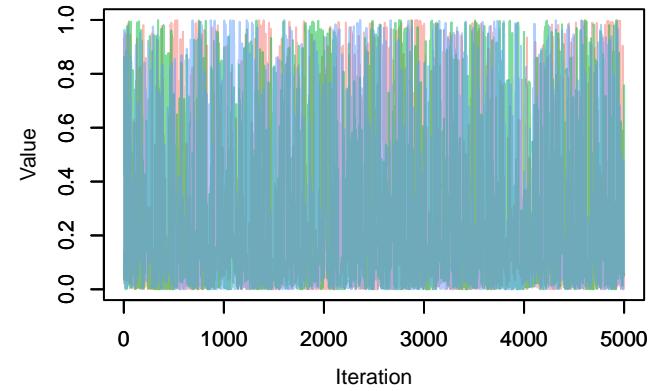
Trace – mean.R[3, 5]



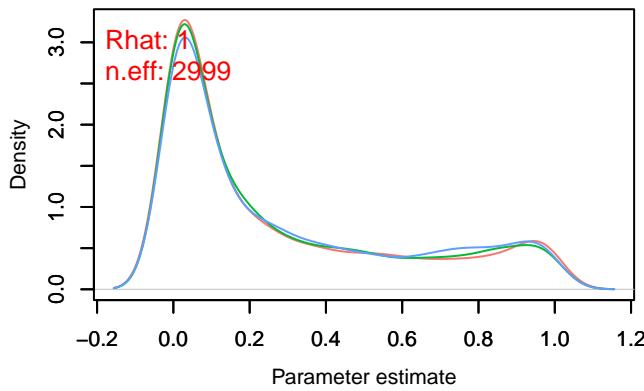
Density – mean.R[3, 5]

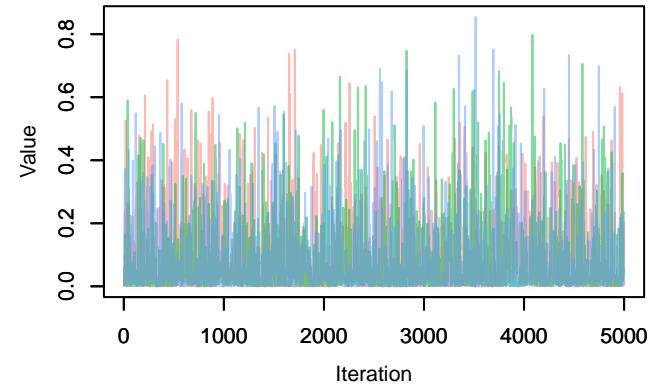
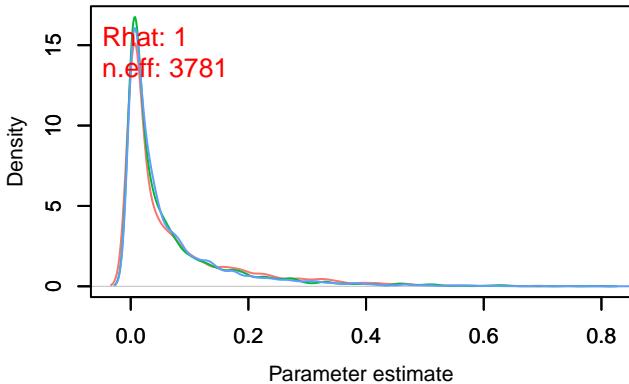
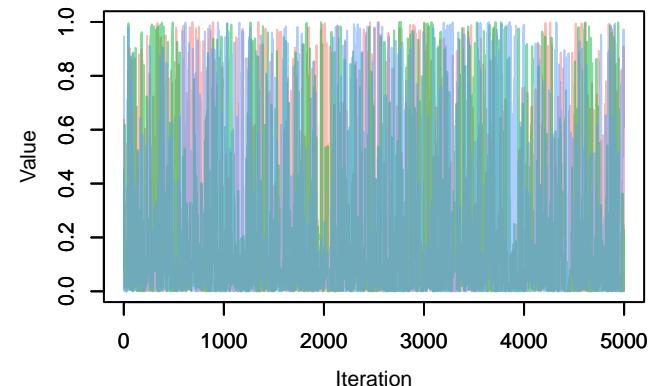
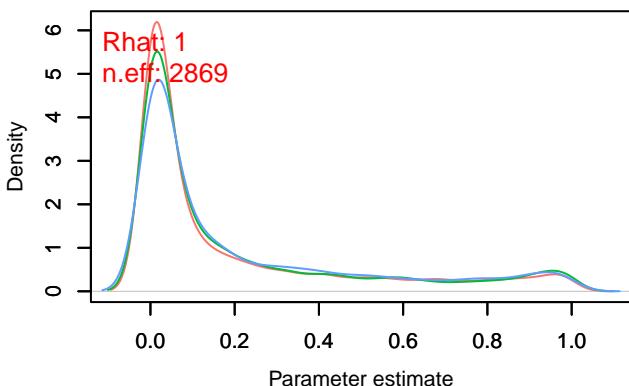
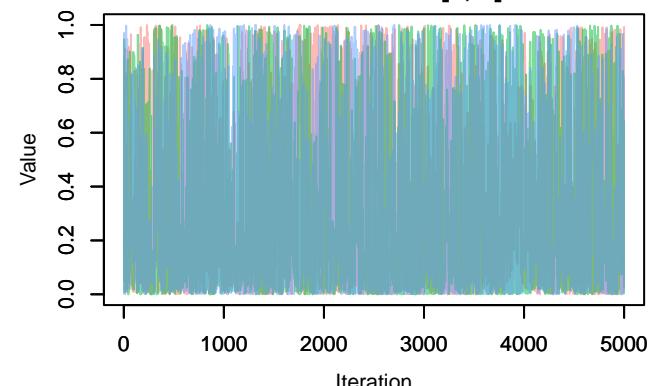
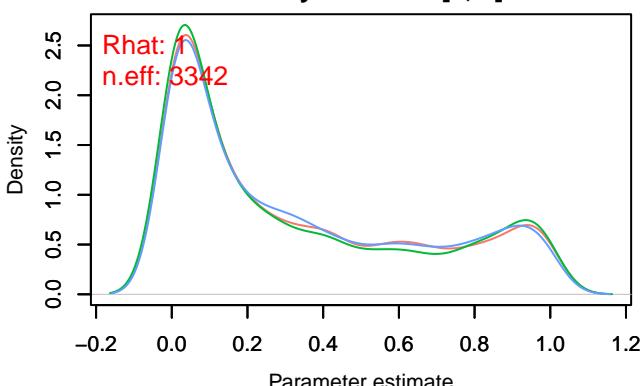


Trace – mean.R[4, 5]

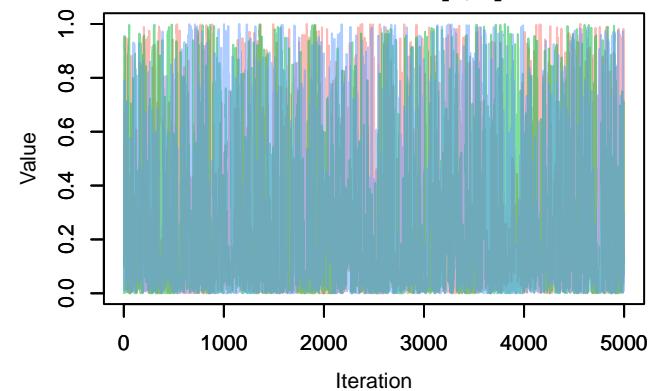


Density – mean.R[4, 5]

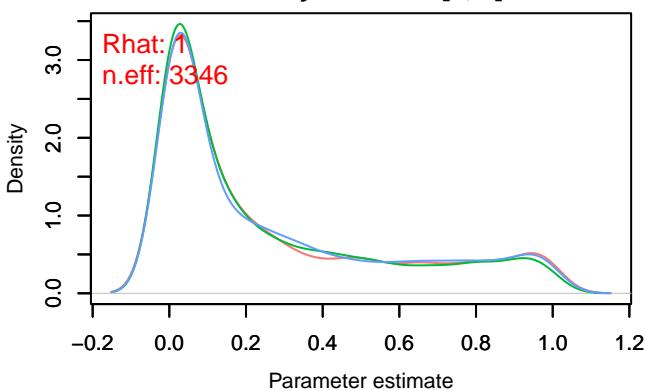


Trace – mean.R[5, 5]**Density – mean.R[5, 5]****Trace – mean.R[1, 6]****Density – mean.R[1, 6]****Trace – mean.R[2, 6]****Density – mean.R[2, 6]**

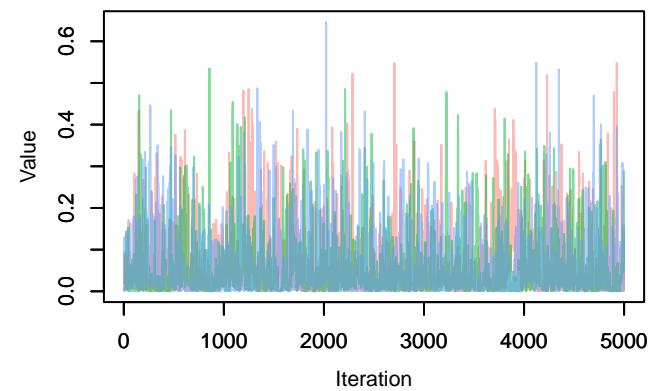
Trace – mean.R[3, 6]



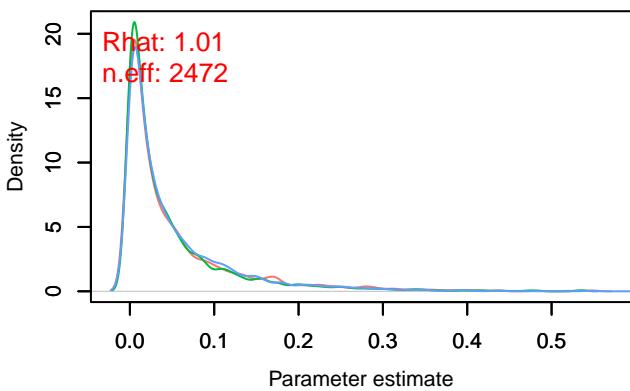
Density – mean.R[3, 6]



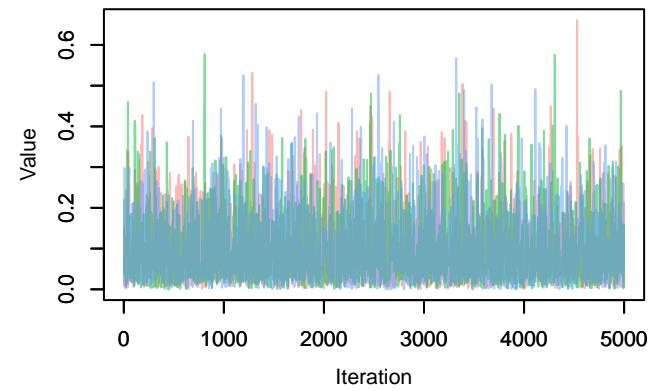
Trace – mean.R[4, 6]



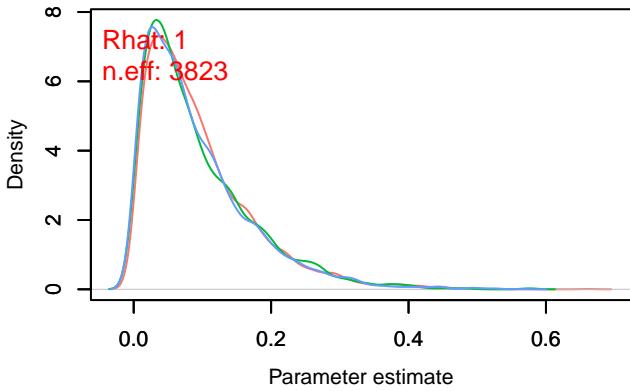
Density – mean.R[4, 6]



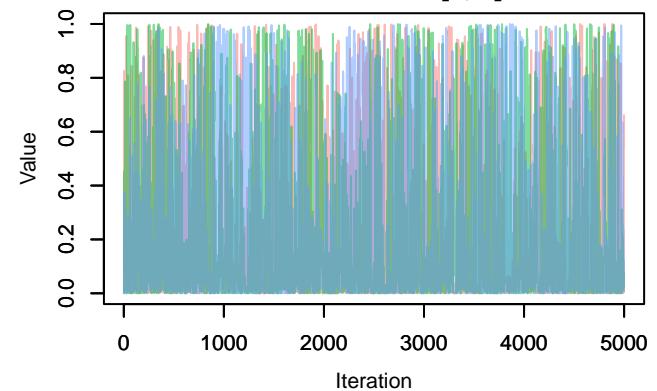
Trace – mean.R[5, 6]



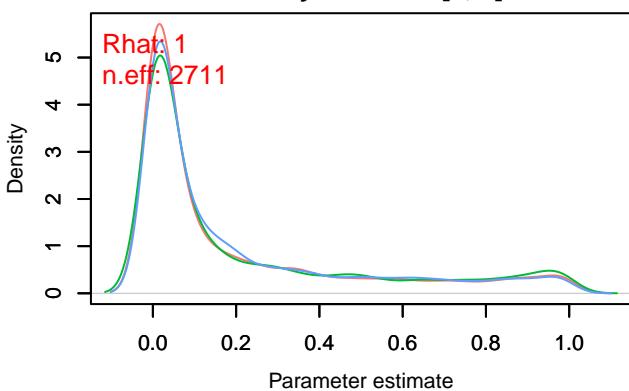
Density – mean.R[5, 6]



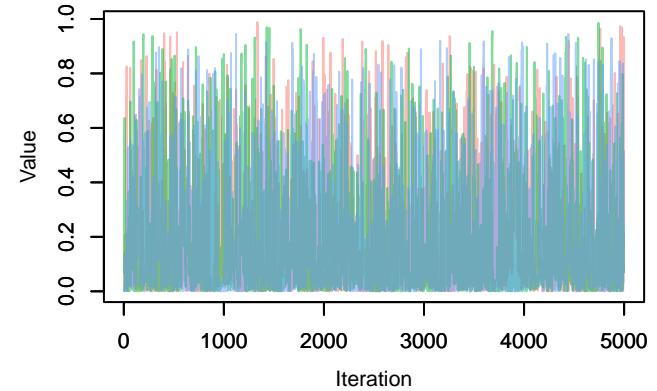
Trace – mean.R[1, 7]



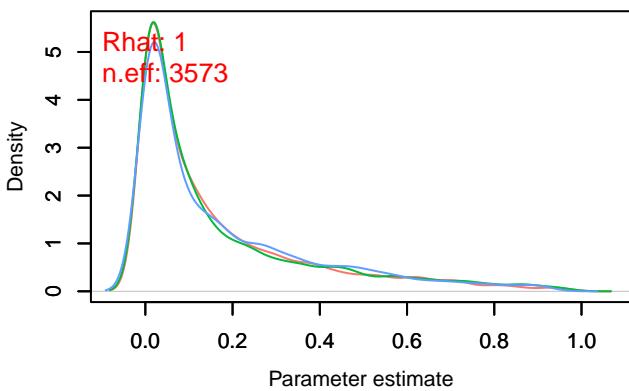
Density – mean.R[1, 7]



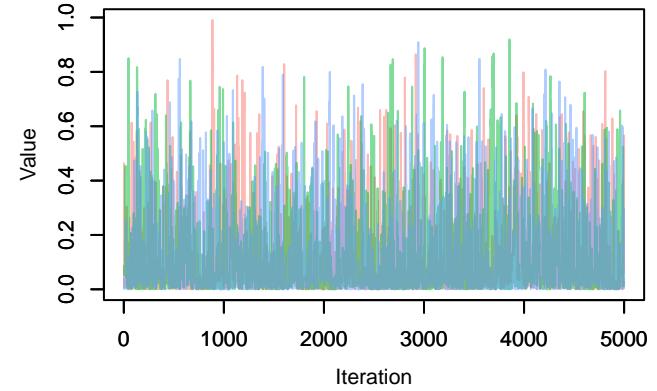
Trace – mean.R[2, 7]



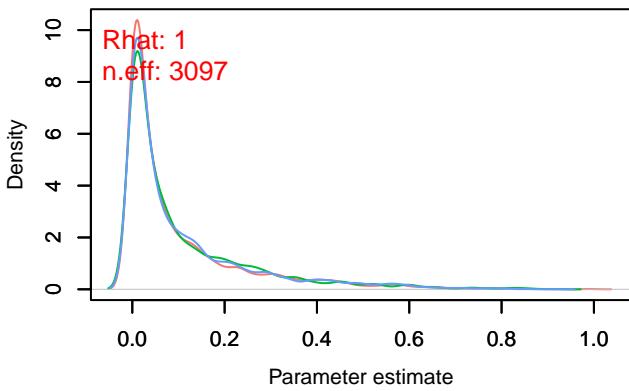
Density – mean.R[2, 7]



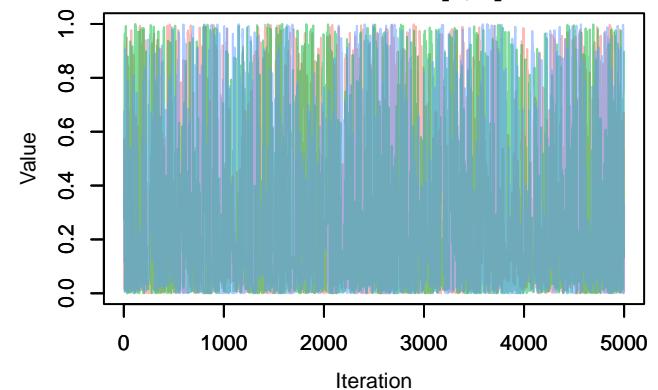
Trace – mean.R[3, 7]



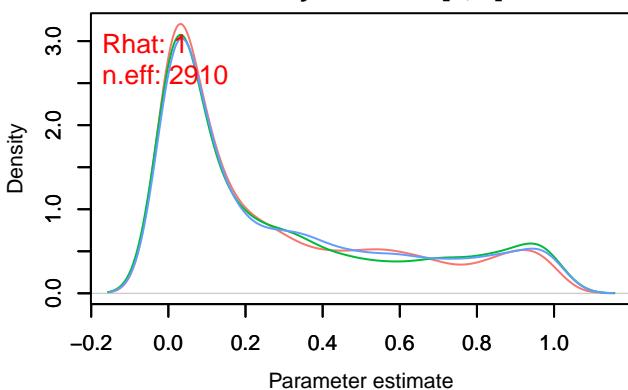
Density – mean.R[3, 7]



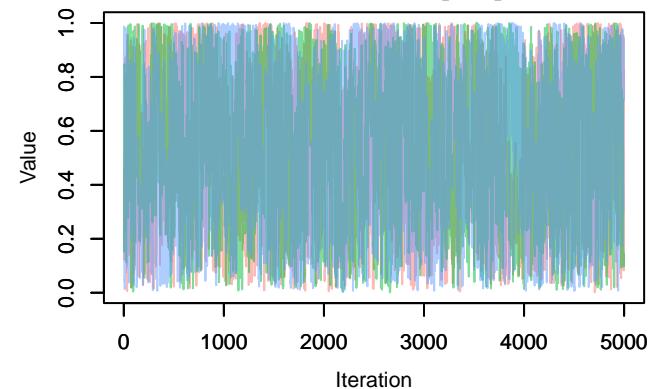
Trace – mean.R[4, 7]



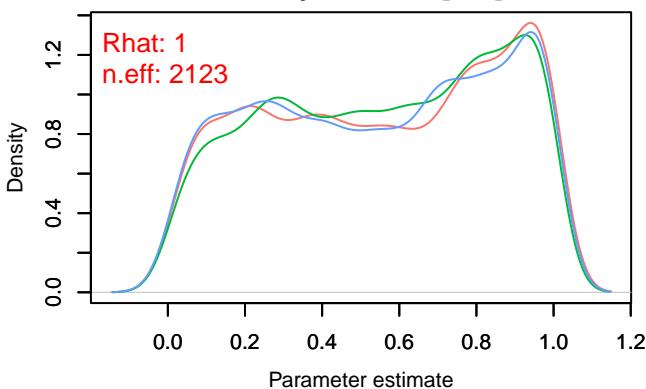
Density – mean.R[4, 7]



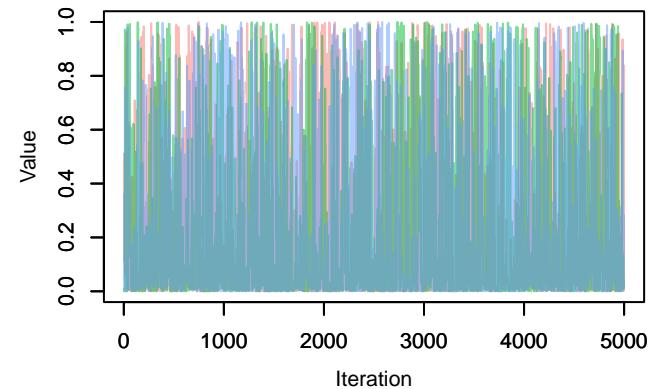
Trace – mean.R[5, 7]



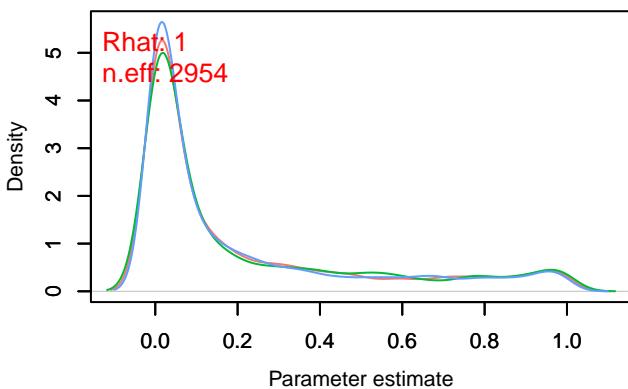
Density – mean.R[5, 7]



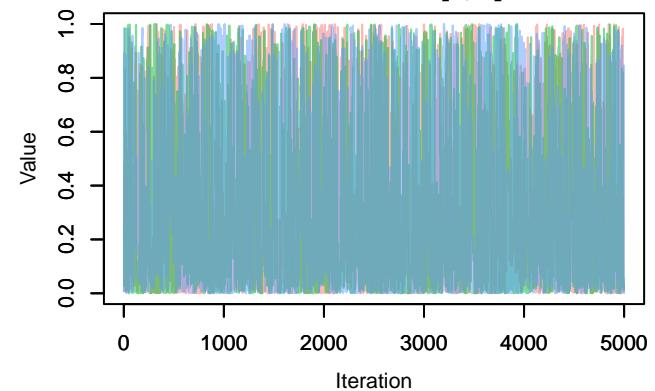
Trace – mean.R[1, 8]



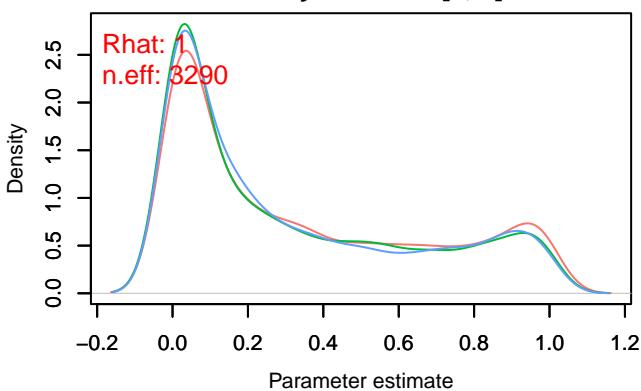
Density – mean.R[1, 8]



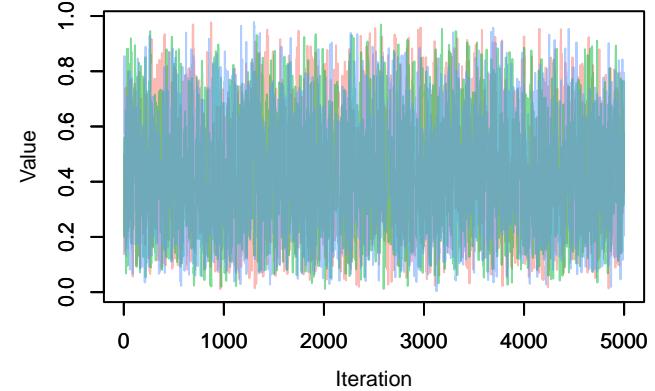
Trace – mean.R[2, 8]



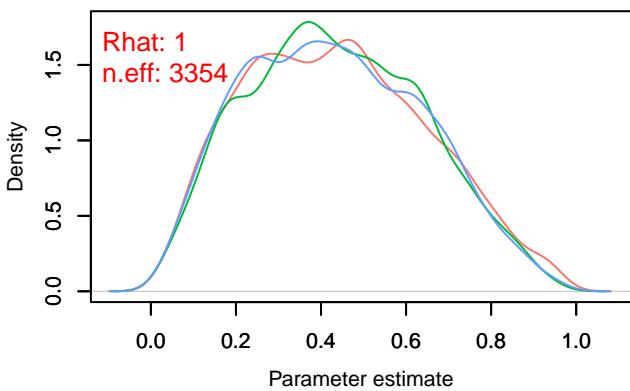
Density – mean.R[2, 8]



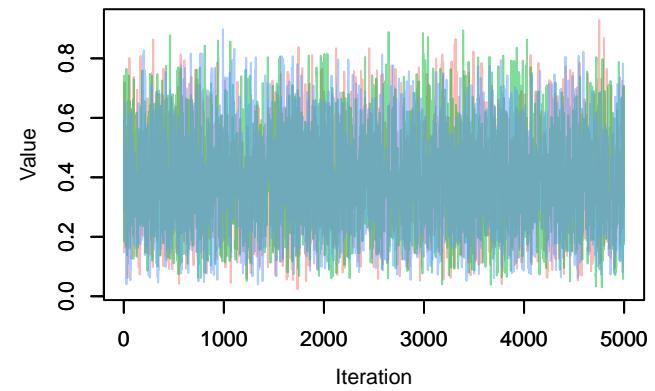
Trace – mean.R[3, 8]



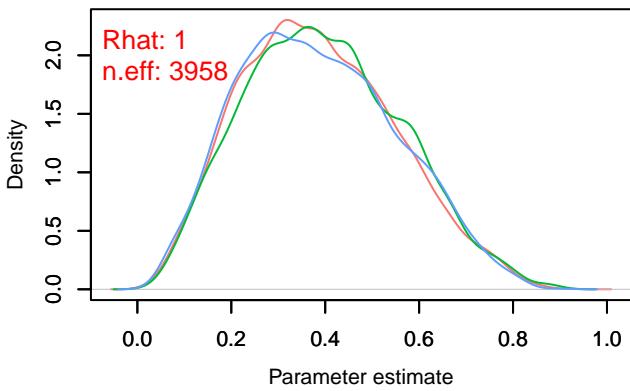
Density – mean.R[3, 8]

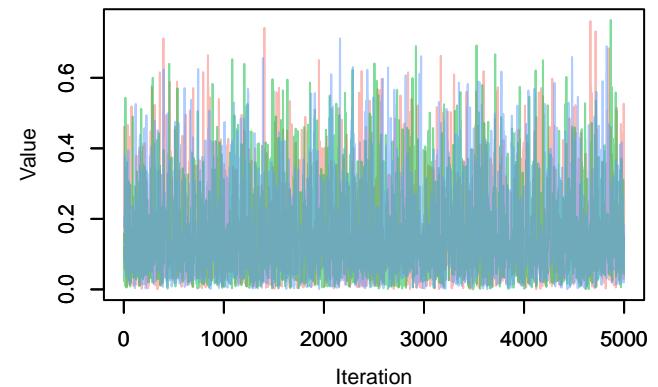
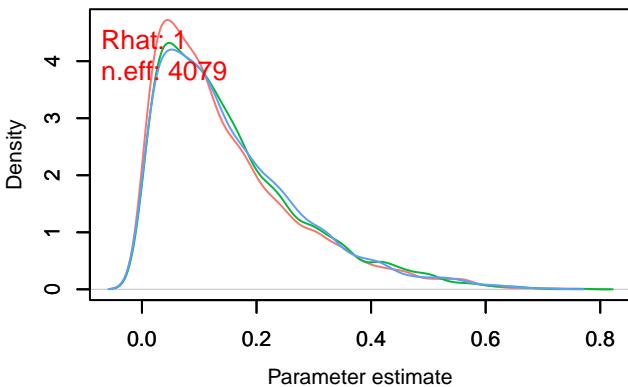
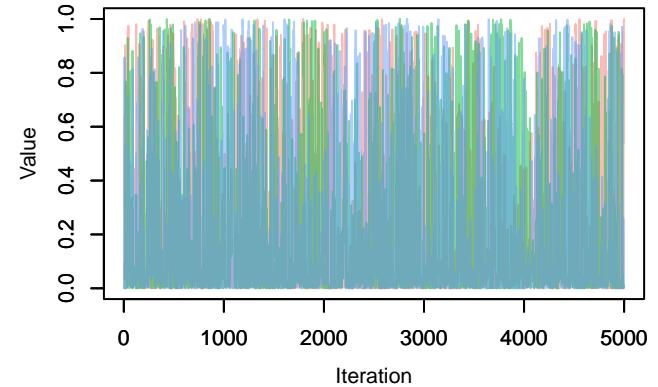
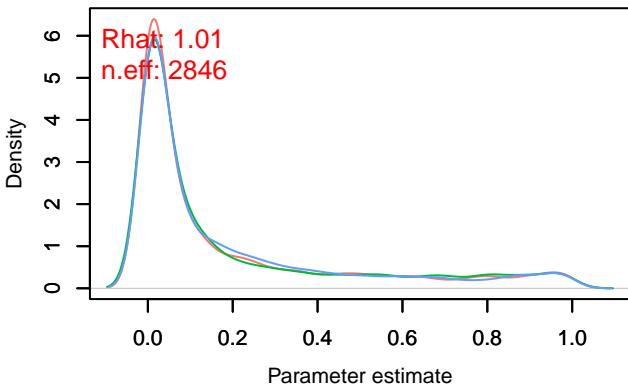
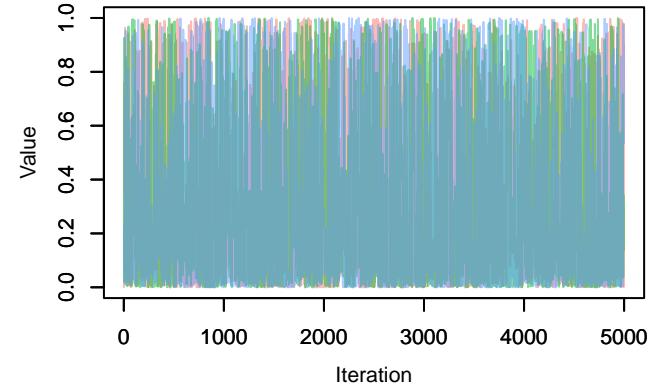
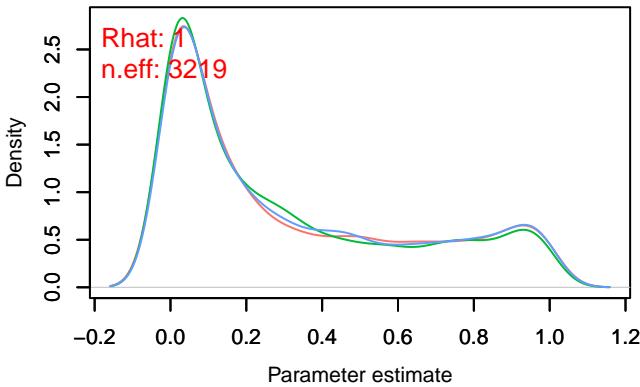


Trace – mean.R[4, 8]

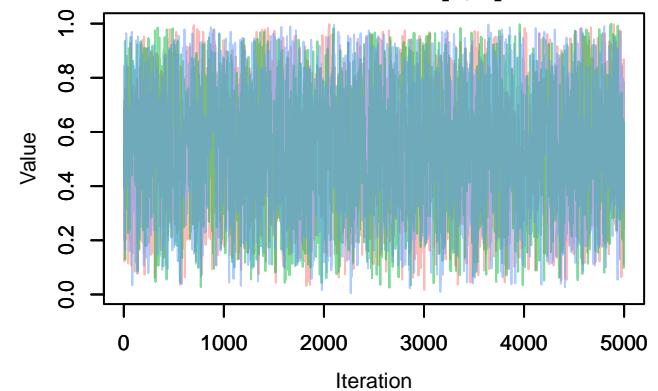


Density – mean.R[4, 8]

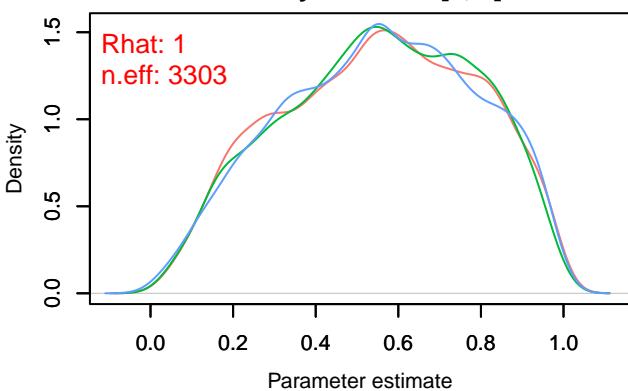


Trace – mean.R[5, 8]**Density – mean.R[5, 8]****Trace – mean.R[1, 9]****Density – mean.R[1, 9]****Trace – mean.R[2, 9]****Density – mean.R[2, 9]**

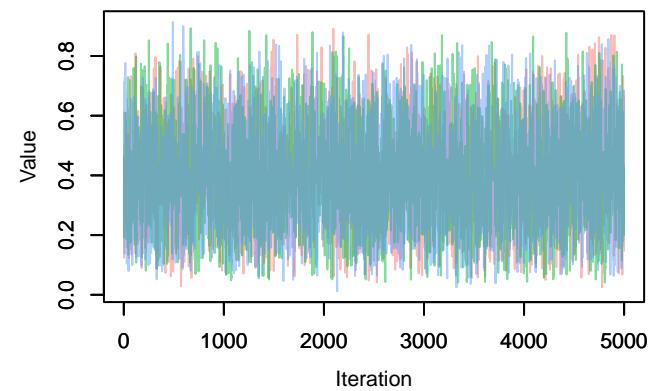
Trace – mean.R[3, 9]



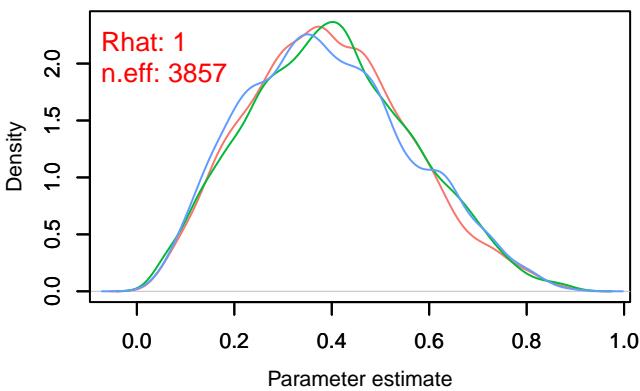
Density – mean.R[3, 9]



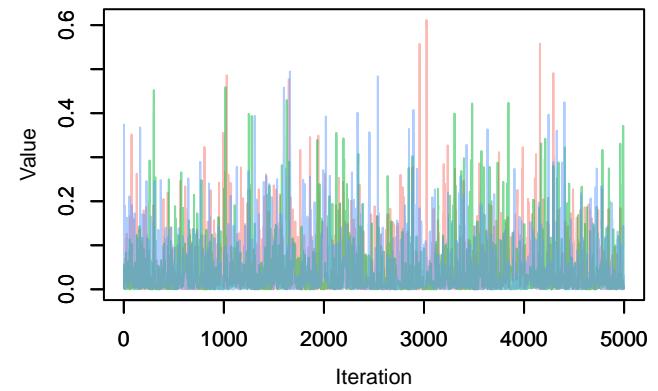
Trace – mean.R[4, 9]



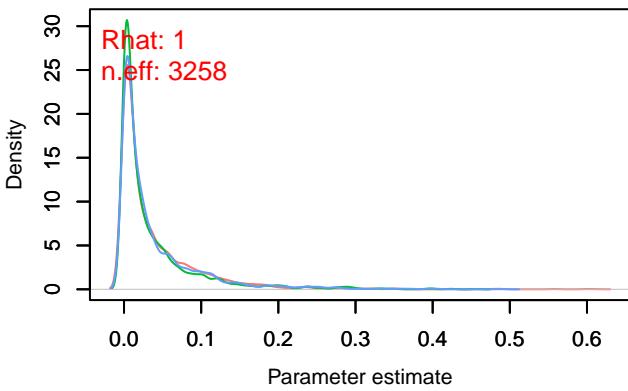
Density – mean.R[4, 9]



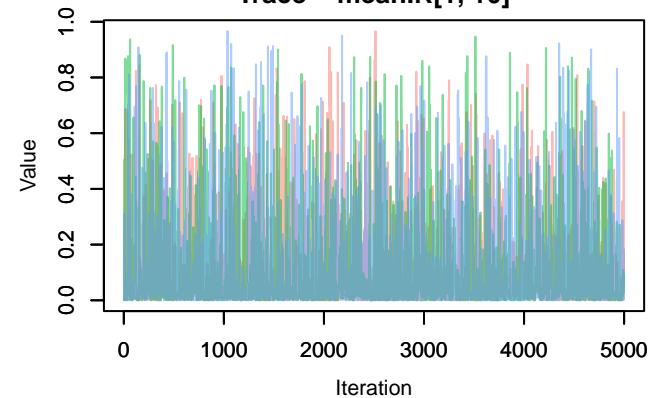
Trace – mean.R[5, 9]



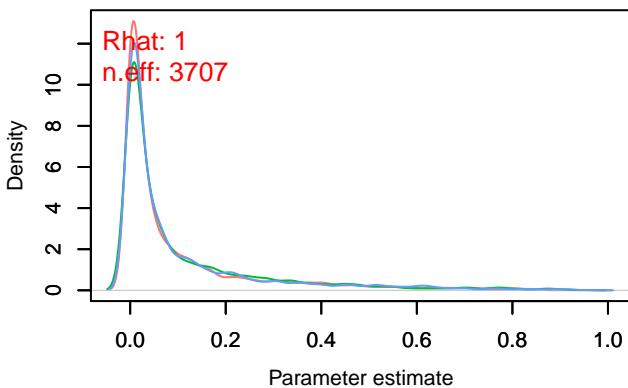
Density – mean.R[5, 9]



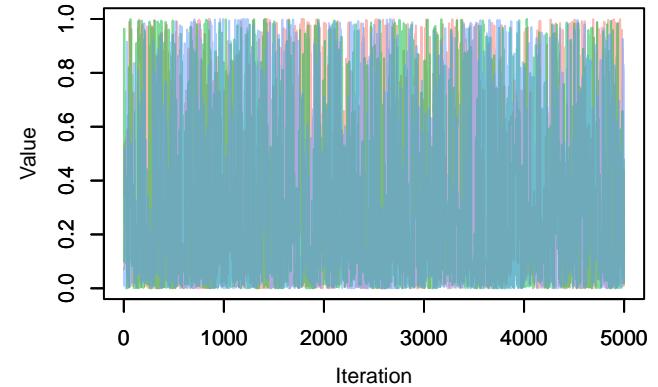
Trace – mean.R[1, 10]



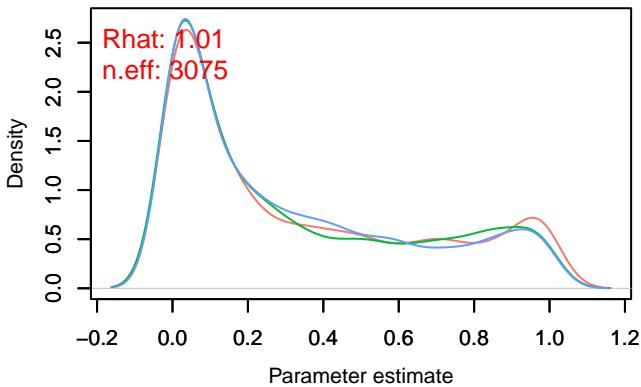
Density – mean.R[1, 10]



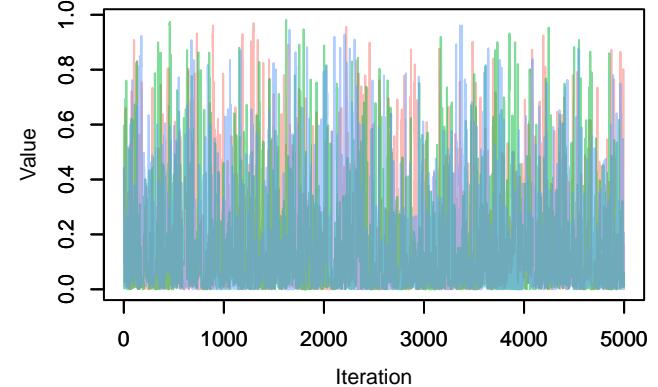
Trace – mean.R[2, 10]



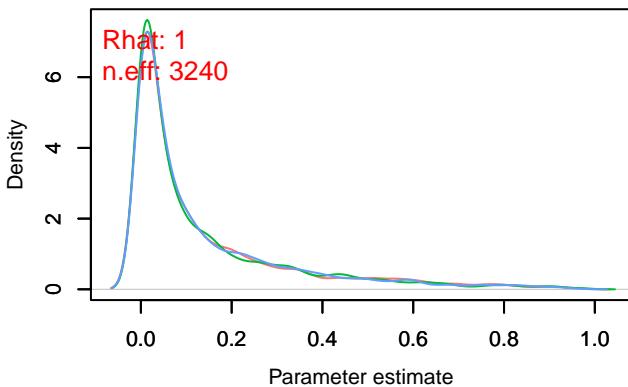
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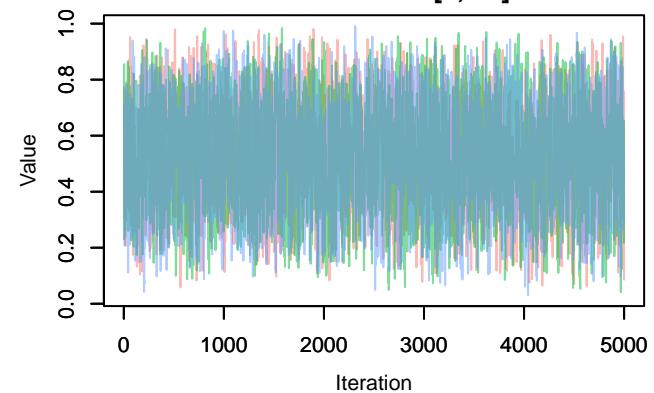
Trace – mean.R[3, 10]



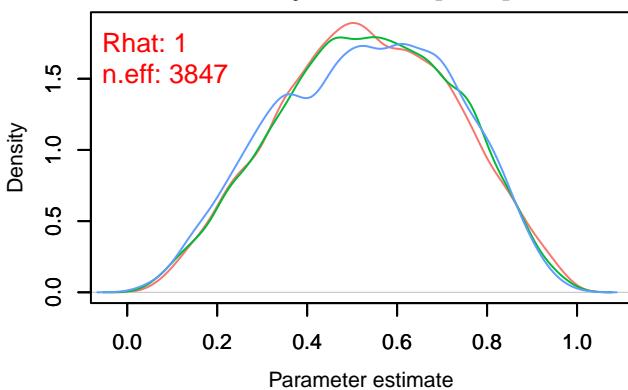
Density – mean.R[3, 10]



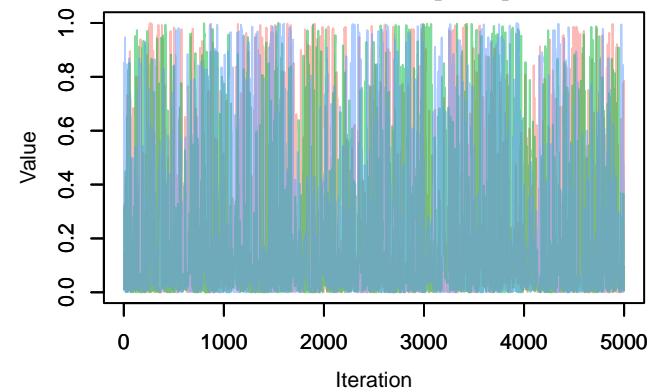
Trace – mean.R[4, 10]



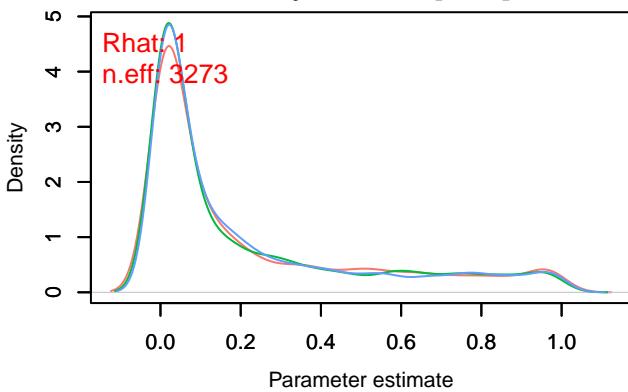
Density – mean.R[4, 10]



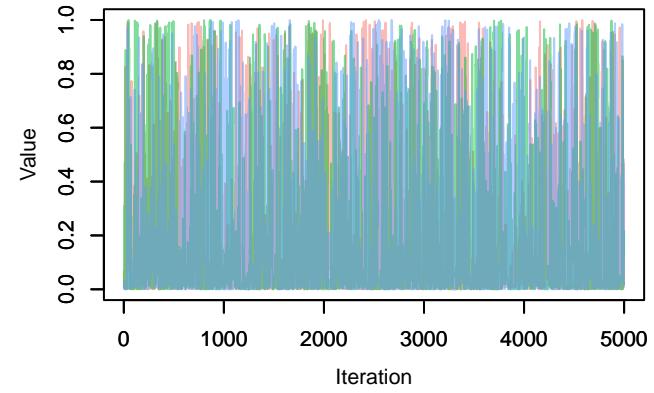
Trace – mean.R[5, 10]



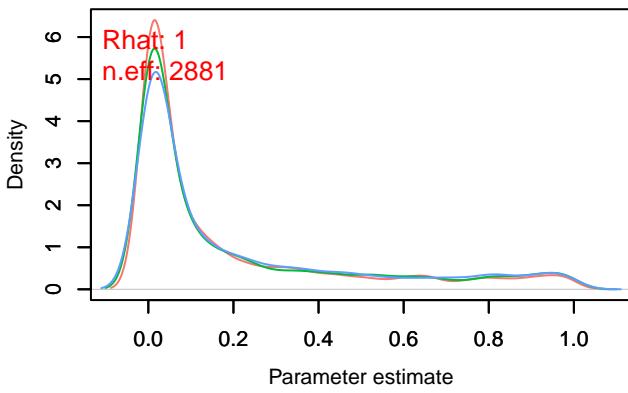
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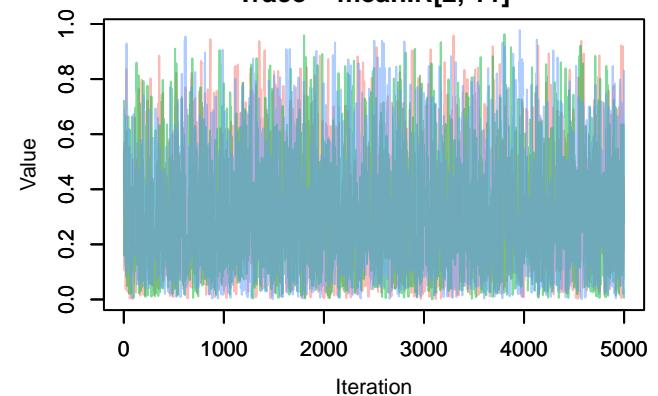
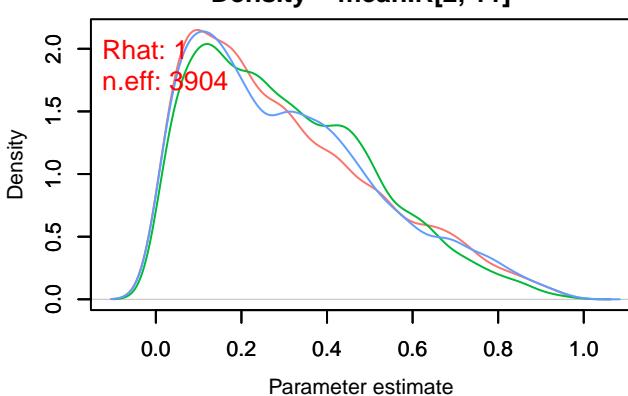
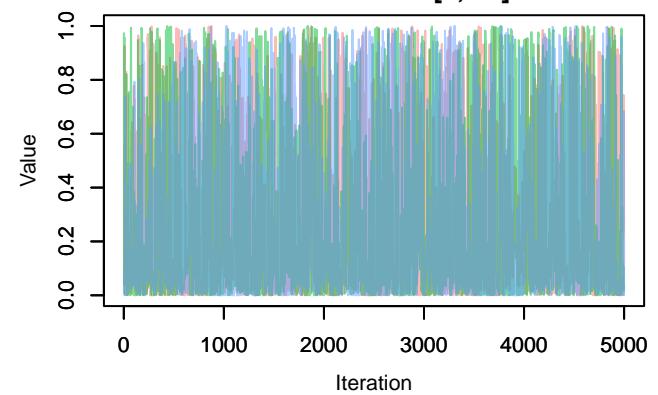
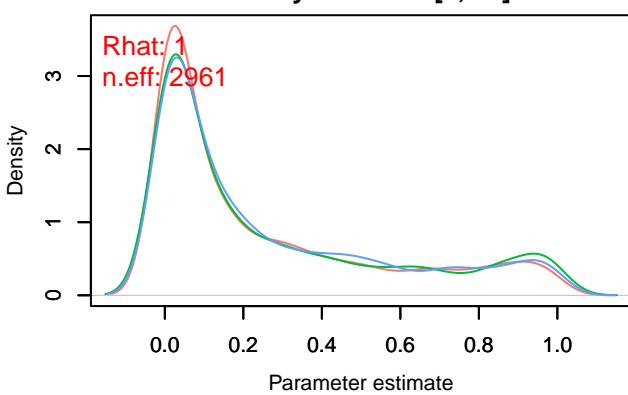
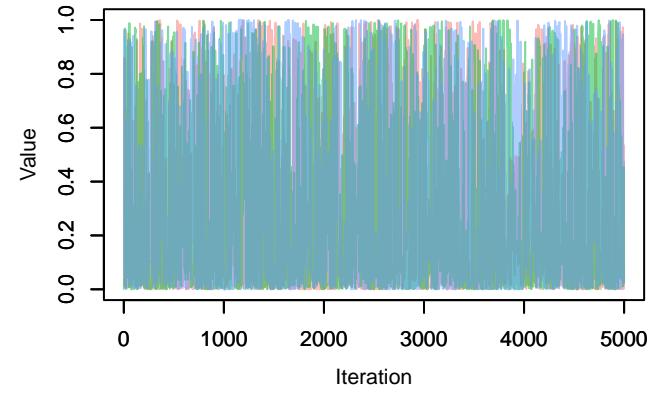
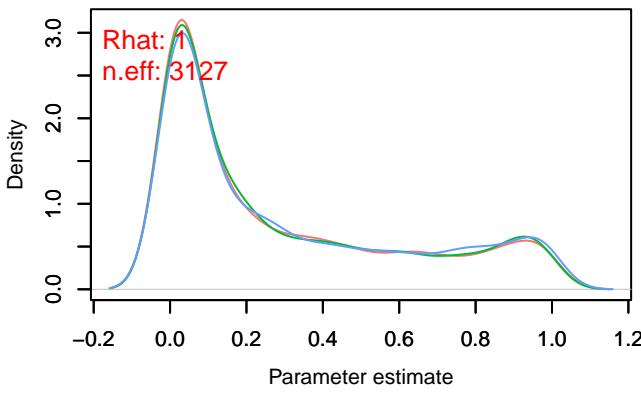


Trace – mean.R[1, 11]

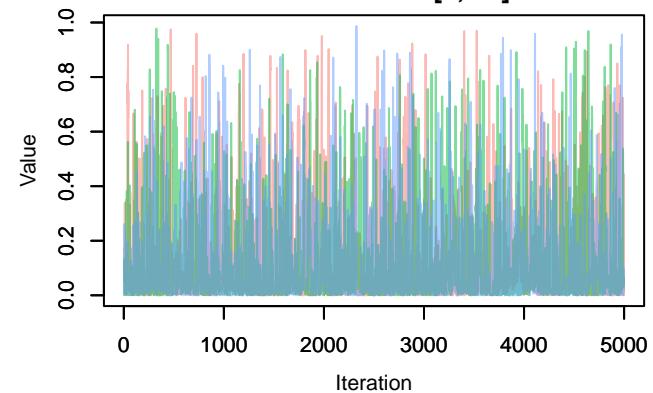


Density – mean.R[1, 11]

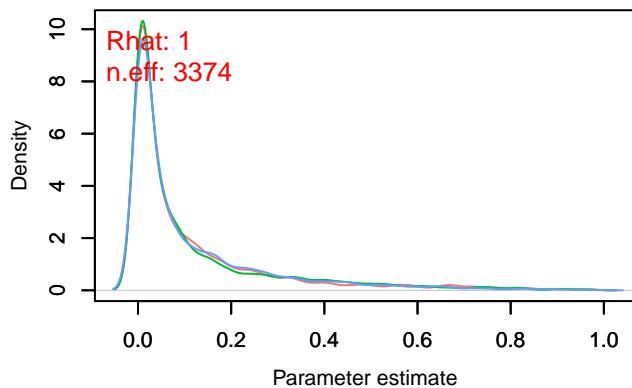


Trace – mean.R[2, 11]**Density – mean.R[2, 11]****Trace – mean.R[3, 11]****Density – mean.R[3, 11]****Trace – mean.R[4, 11]****Density – mean.R[4, 11]**

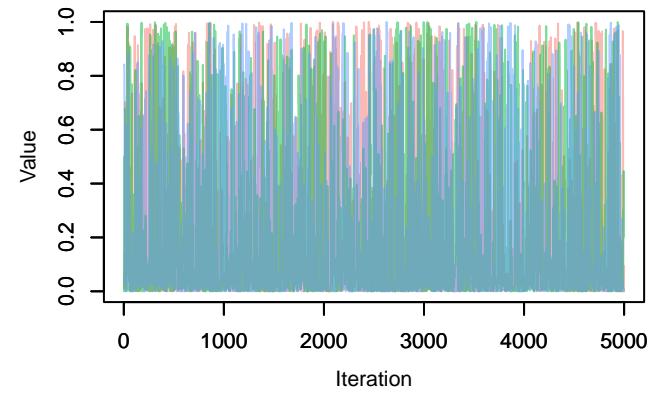
Trace – mean.R[5, 11]



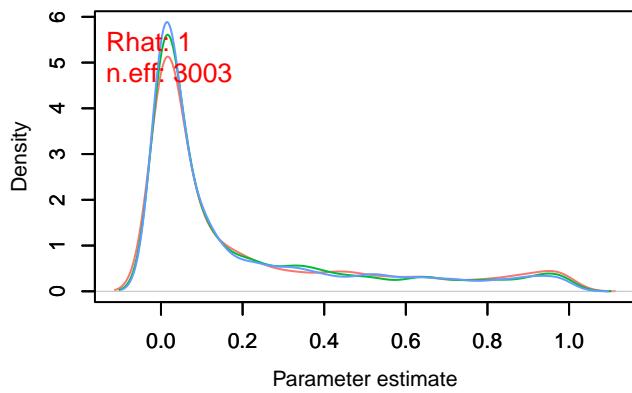
Density – mean.R[5, 11]



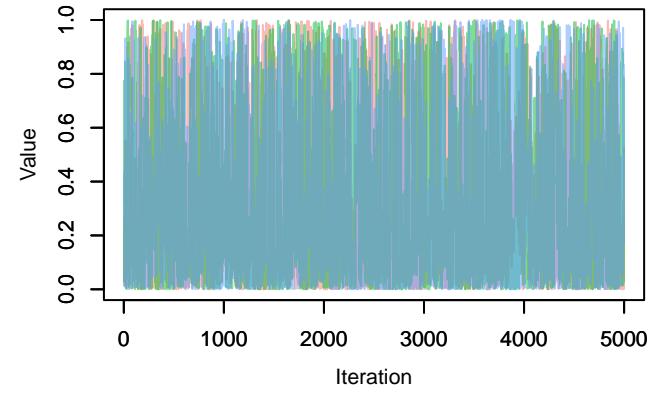
Trace – mean.R[1, 12]



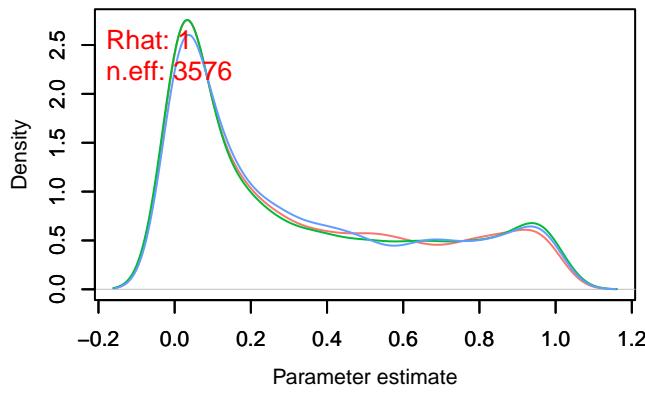
Density – mean.R[1, 12]



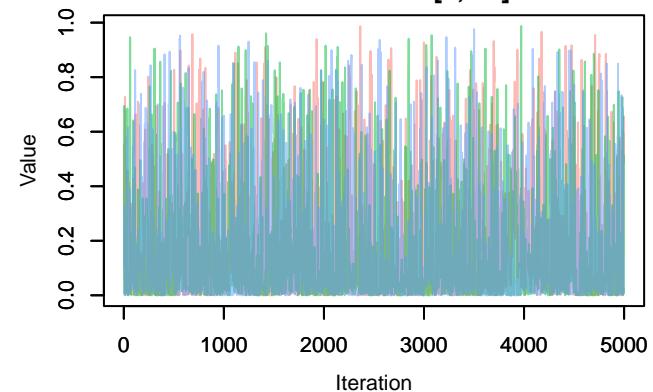
Trace – mean.R[2, 12]



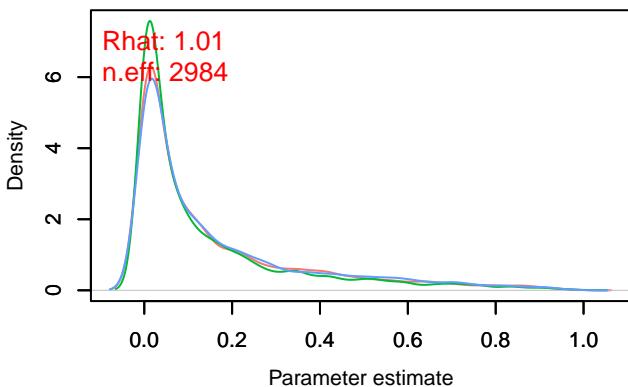
Density – mean.R[2, 12]



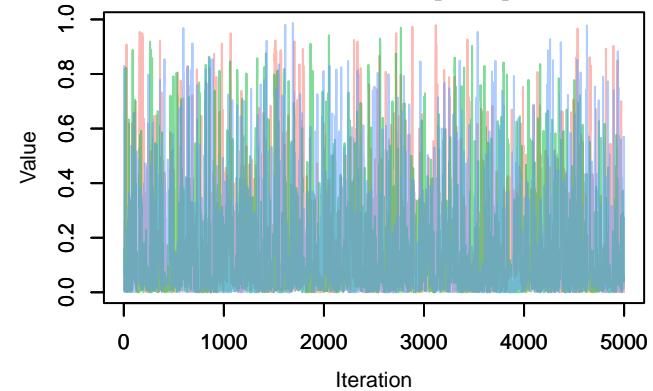
Trace – mean.R[3, 12]



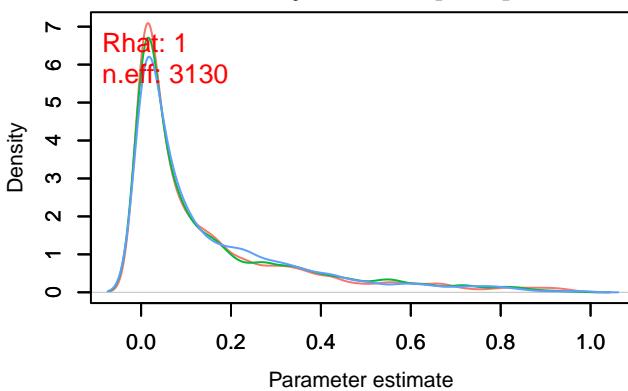
Density – mean.R[3, 12]



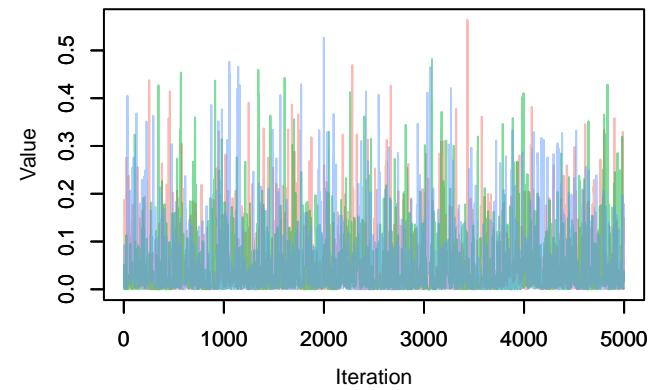
Trace – mean.R[4, 12]



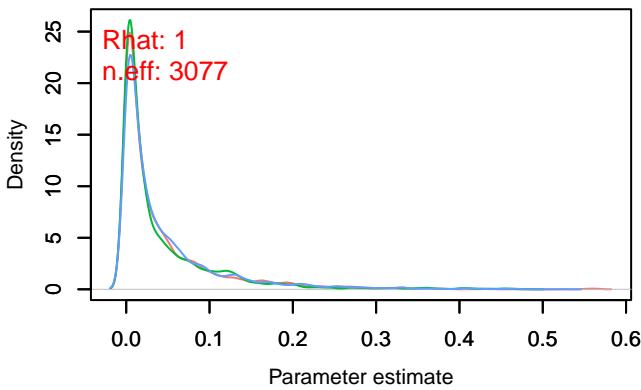
Density – mean.R[4, 12]



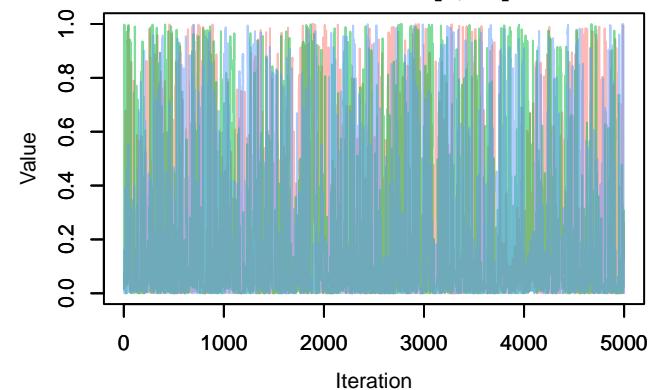
Trace – mean.R[5, 12]



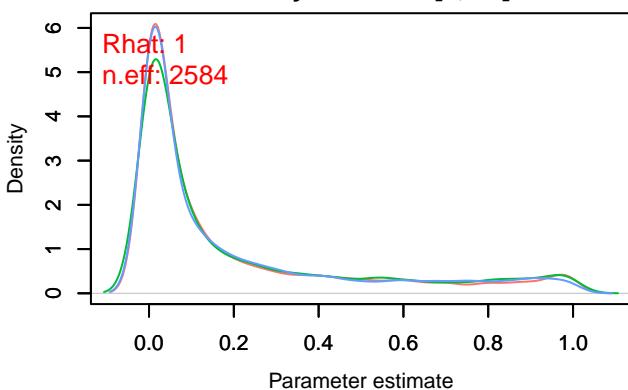
Density – mean.R[5, 12]



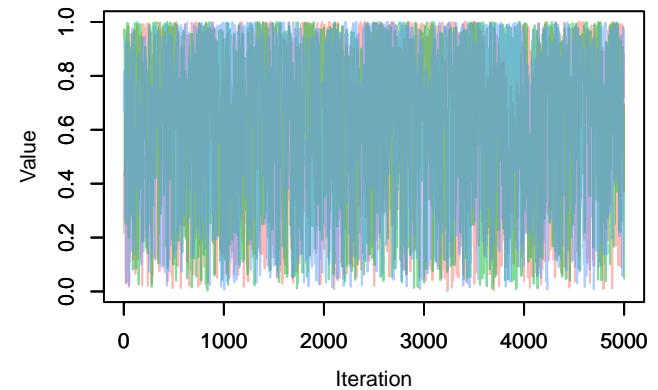
Trace – mean.R[1, 13]



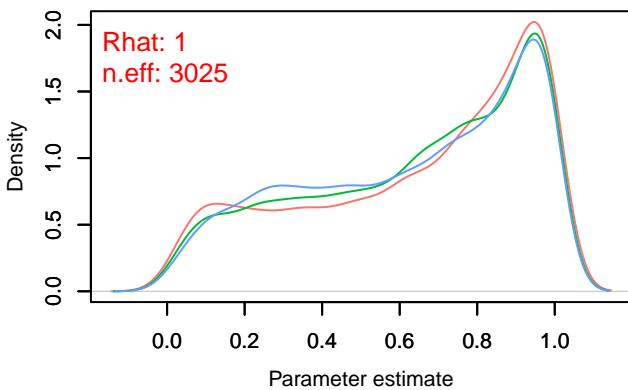
Density – mean.R[1, 13]



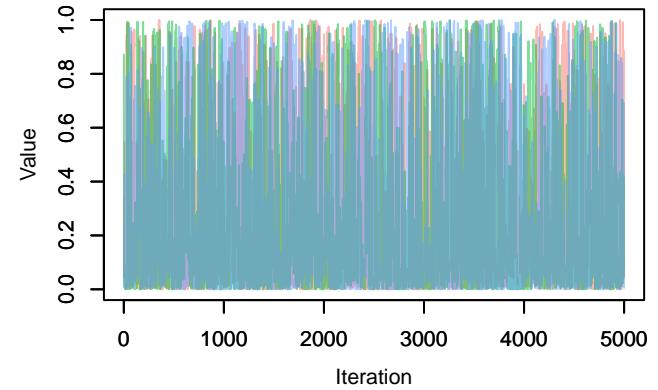
Trace – mean.R[2, 13]



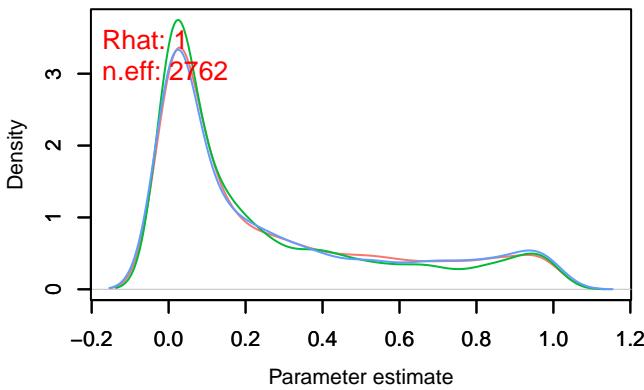
Density – mean.R[2, 13]



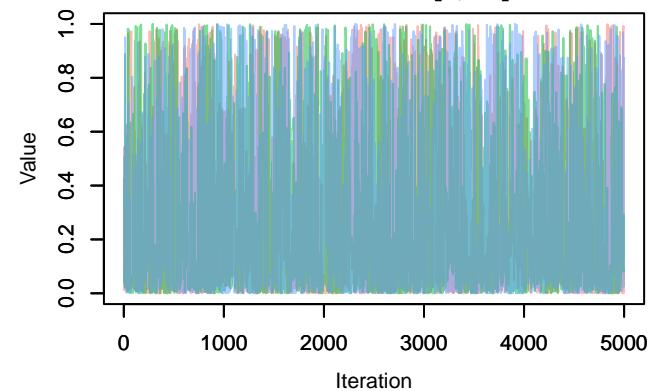
Trace – mean.R[3, 13]



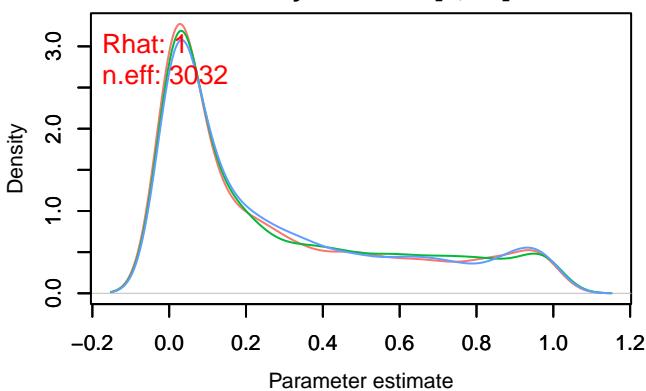
Density – mean.R[3, 13]



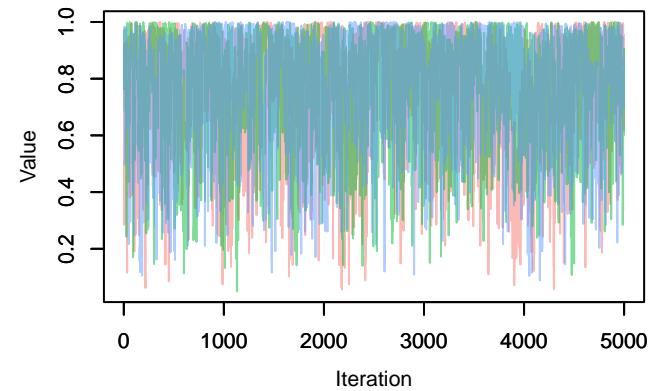
Trace – mean.R[4, 13]



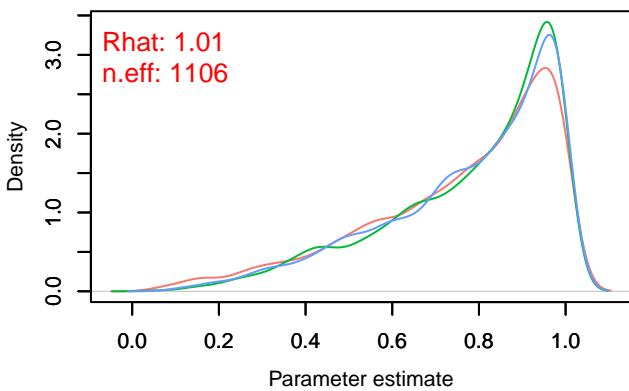
Density – mean.R[4, 13]



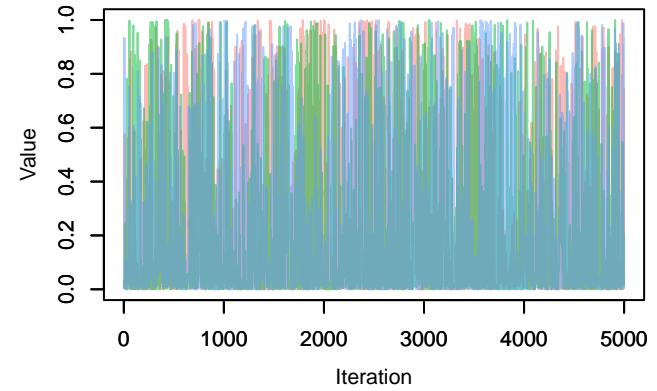
Trace – mean.R[5, 13]



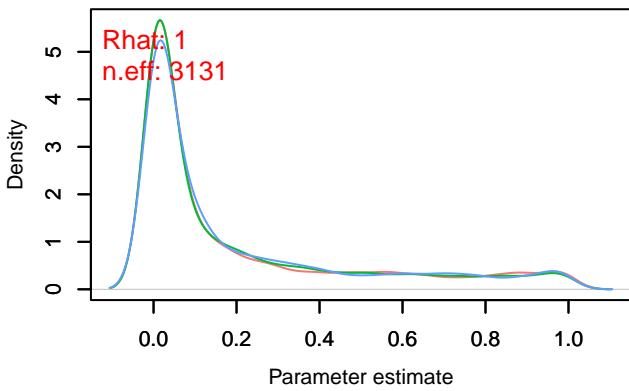
Density – mean.R[5, 13]



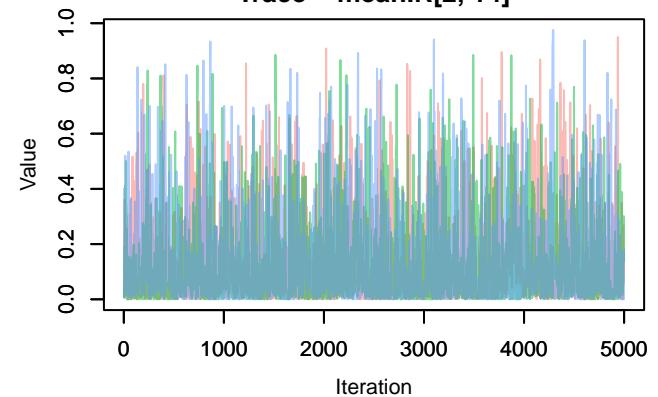
Trace – mean.R[1, 14]



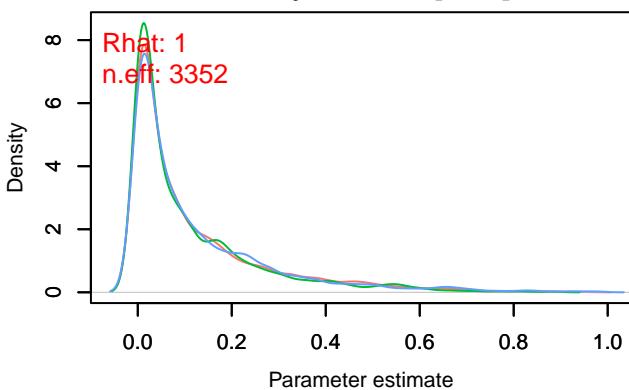
Density – mean.R[1, 14]



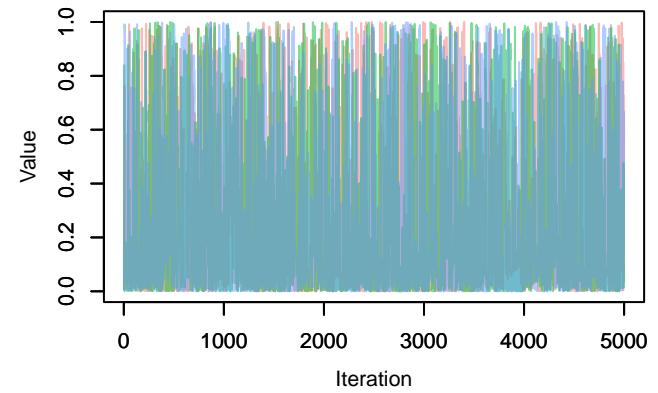
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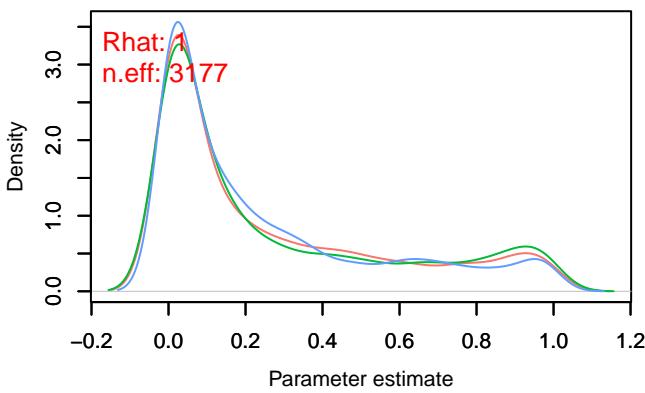
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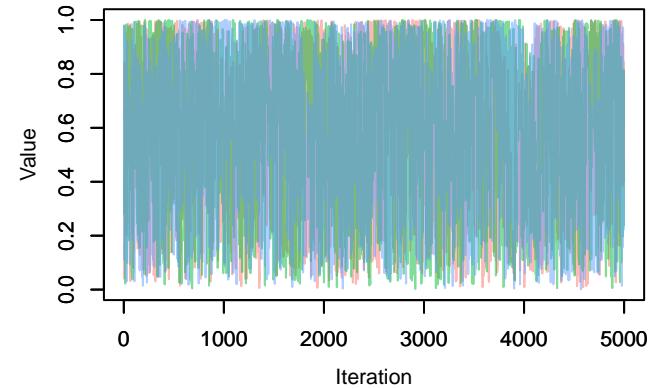
Trace – mean.R[3, 14]



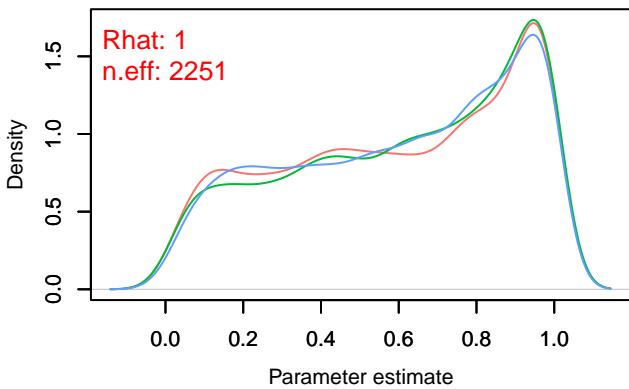
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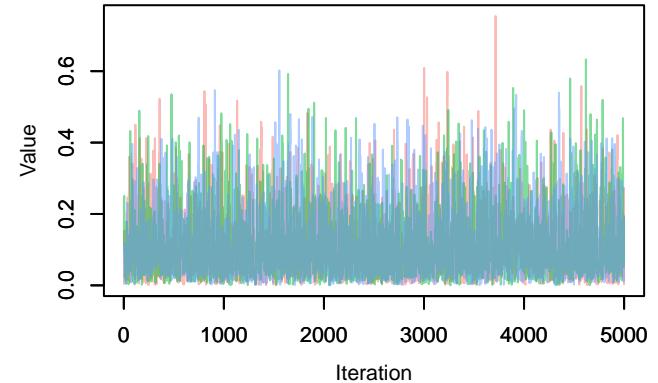
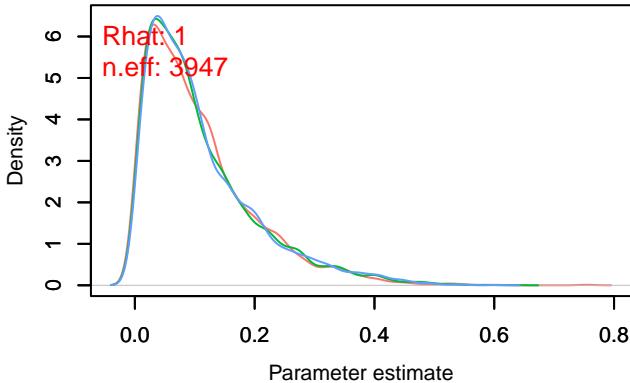
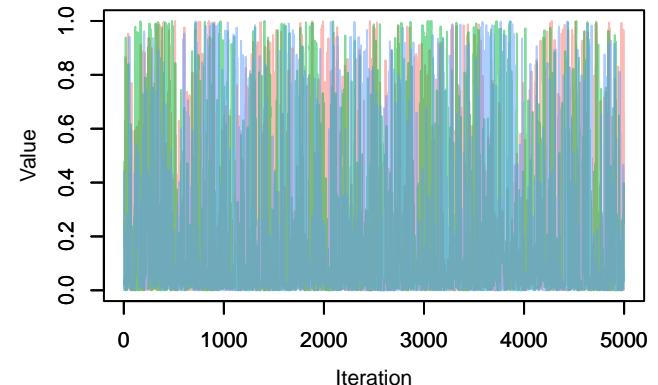
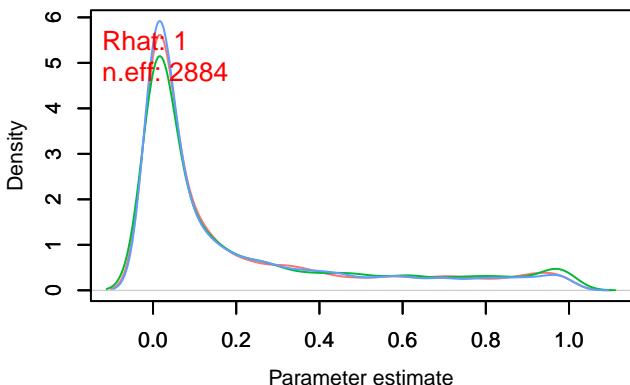
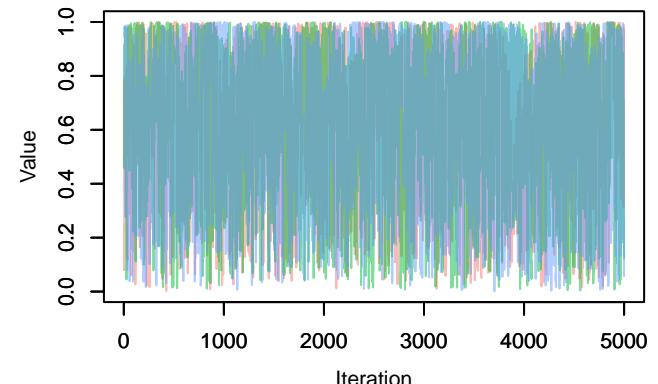
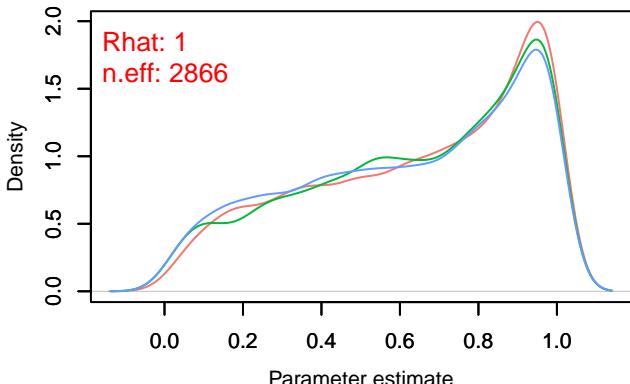


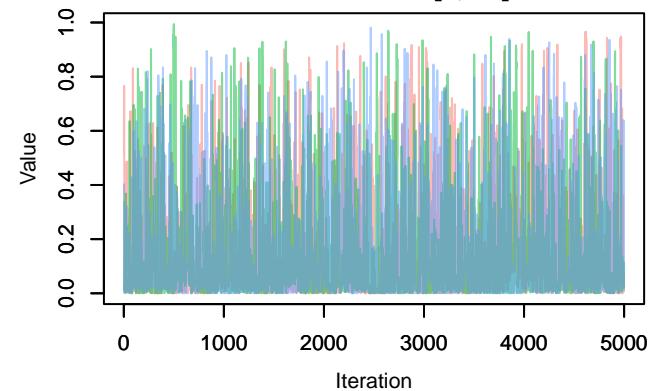
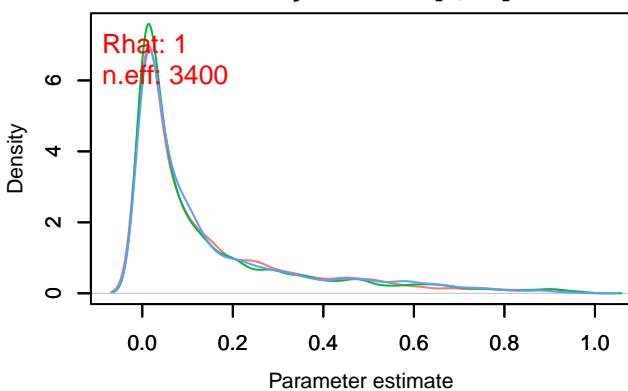
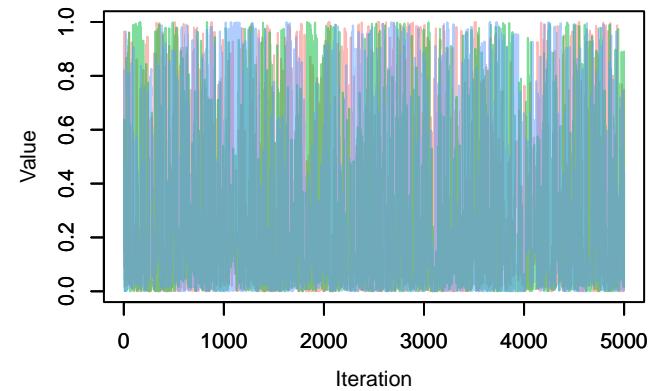
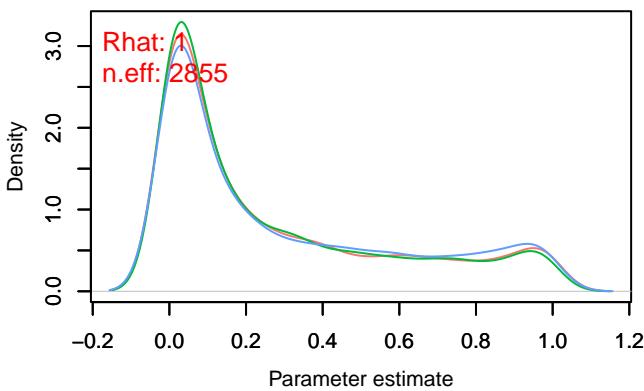
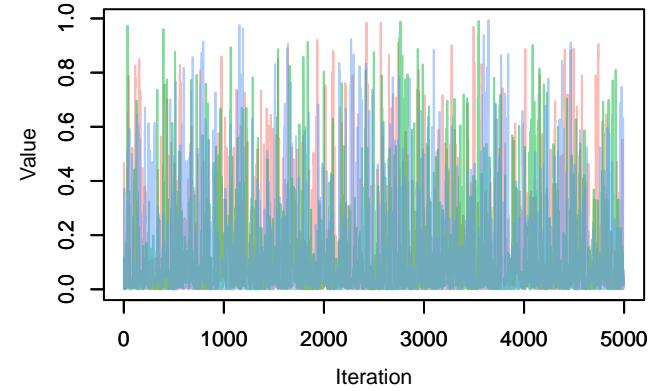
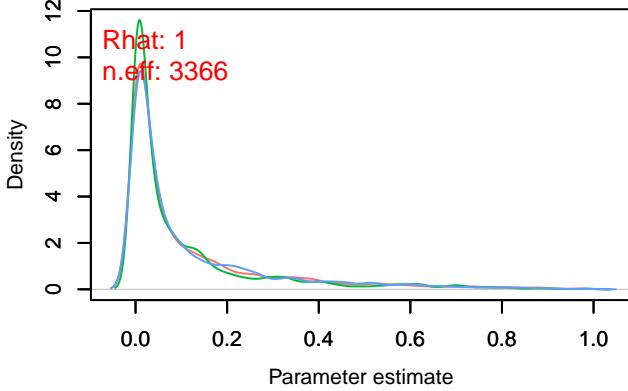
Trace – mean.R[4, 14]

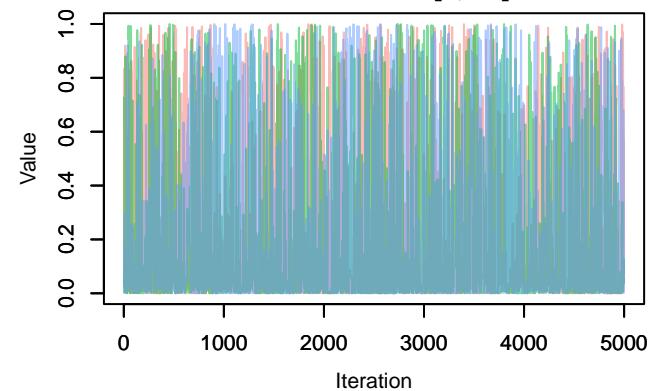
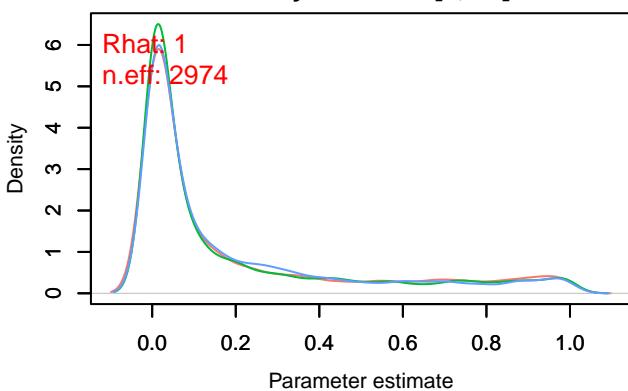
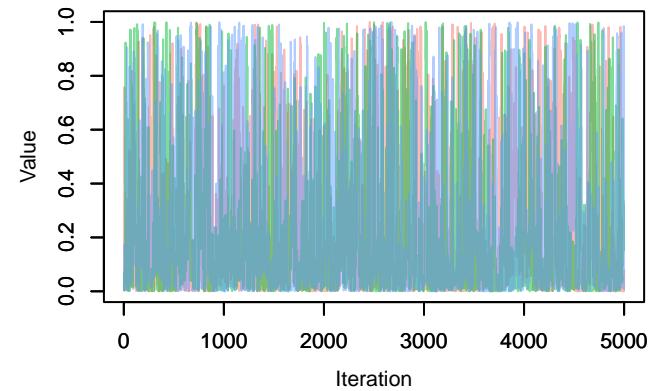
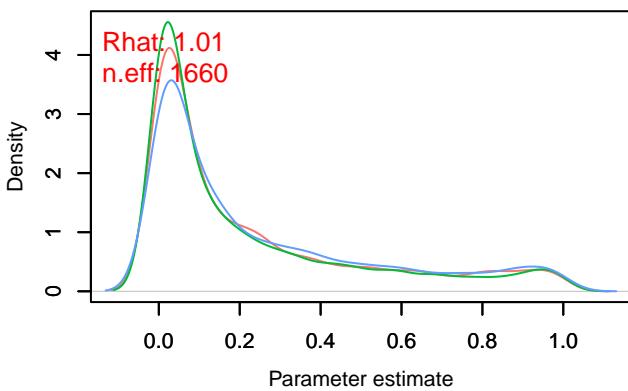
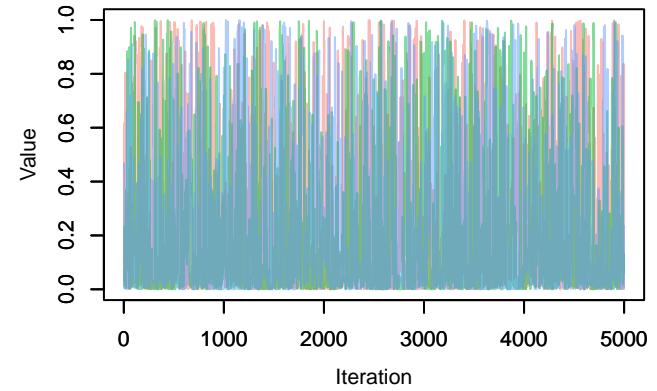
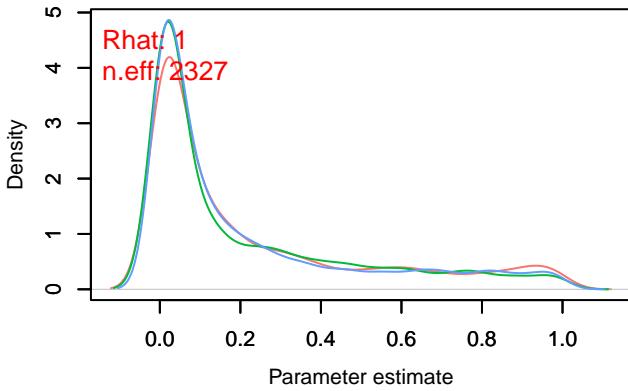


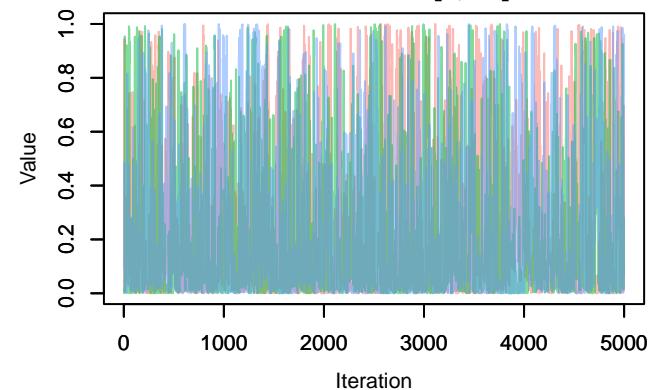
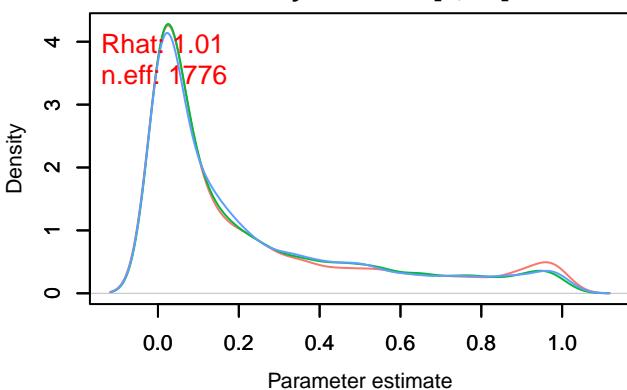
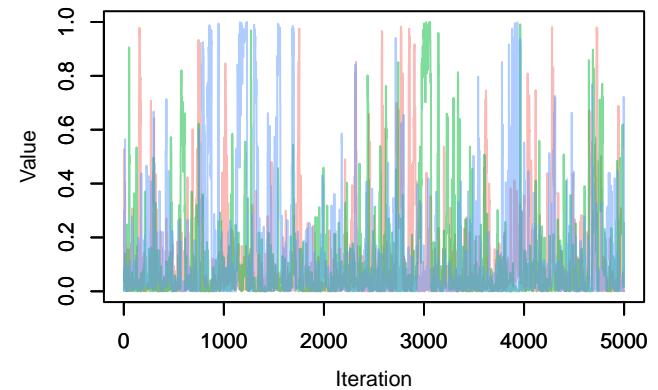
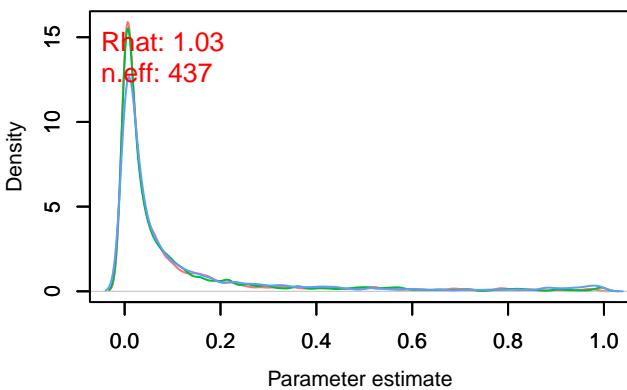
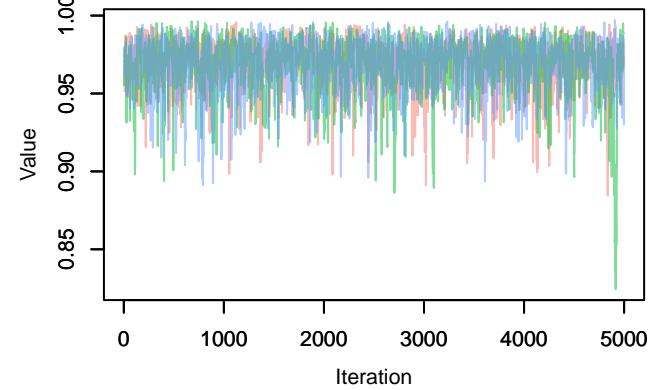
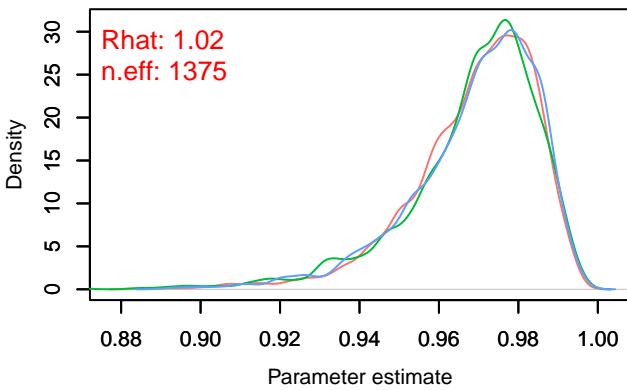
Density – mean.R[4, 14]

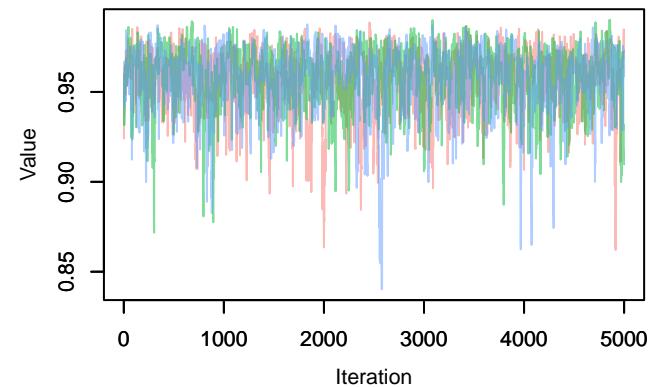
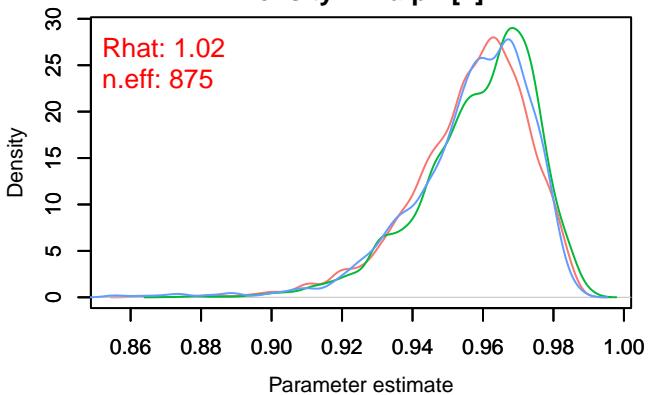
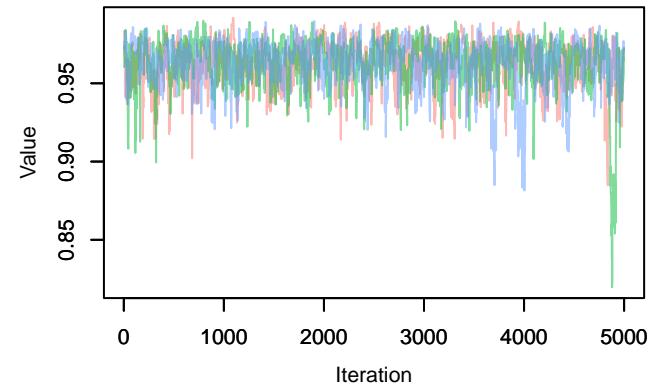
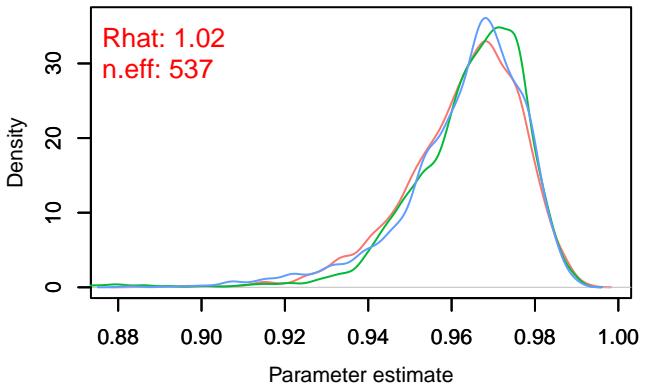
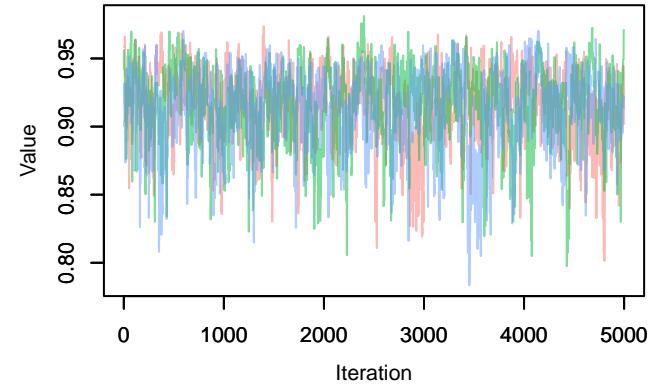
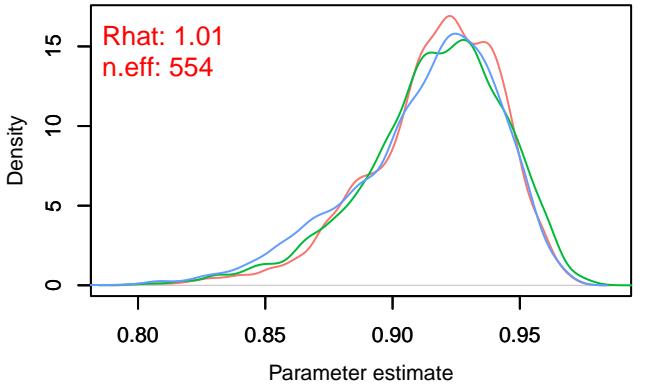


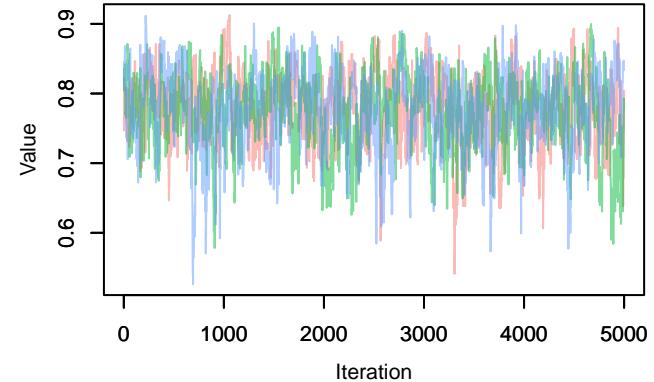
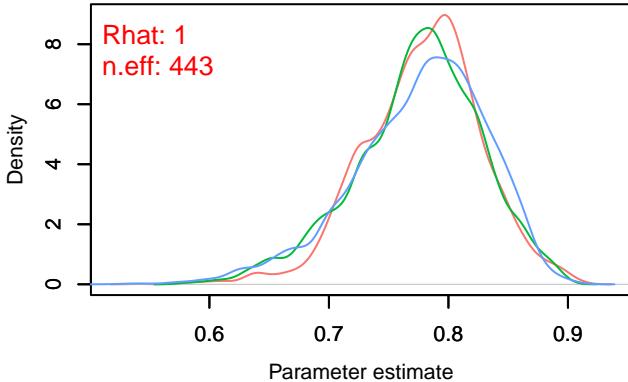
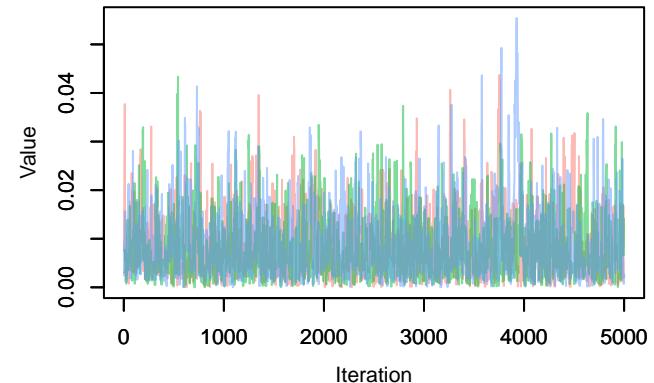
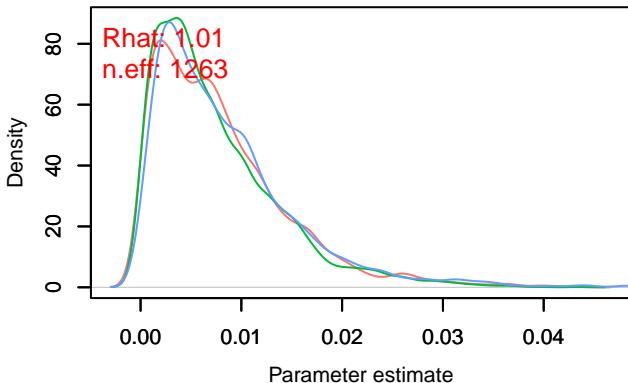
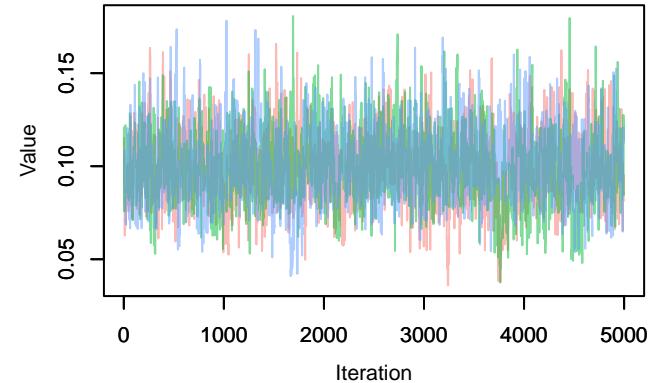
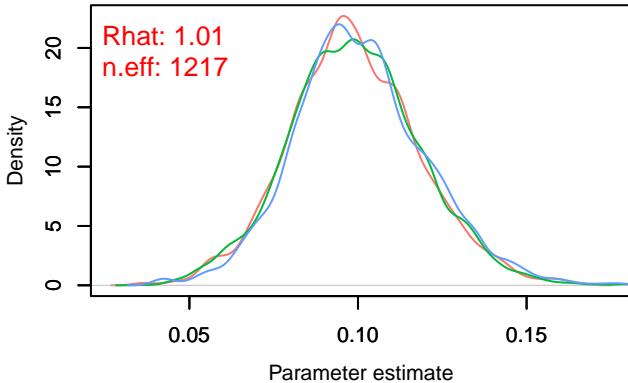
Trace – mean.R[5, 14]**Density – mean.R[5, 14]****Trace – mean.R[1, 15]****Density – mean.R[1, 15]****Trace – mean.R[2, 15]****Density – mean.R[2, 15]**

Trace – mean.R[3, 15]**Density – mean.R[3, 15]****Trace – mean.R[4, 15]****Density – mean.R[4, 15]****Trace – mean.R[5, 15]****Density – mean.R[5, 15]**

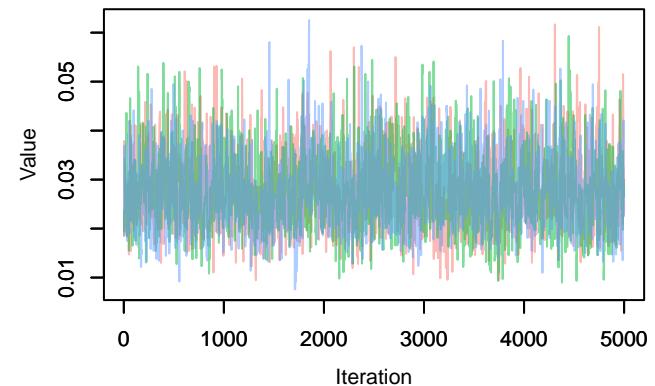
Trace – mean.R[1, 16]**Density – mean.R[1, 16]****Trace – mean.R[2, 16]****Density – mean.R[2, 16]****Trace – mean.R[3, 16]****Density – mean.R[3, 16]**

Trace – mean.R[4, 16]**Density – mean.R[4, 16]****Trace – mean.R[5, 16]****Density – mean.R[5, 16]****Trace – mu.phi[1]****Density – mu.phi[1]**

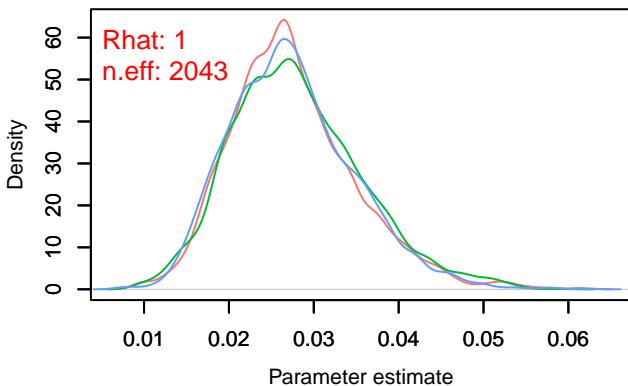
Trace – mu.phi[2]**Density – mu.phi[2]****Trace – mu.phi[3]****Density – mu.phi[3]****Trace – mu.phi[4]****Density – mu.phi[4]**

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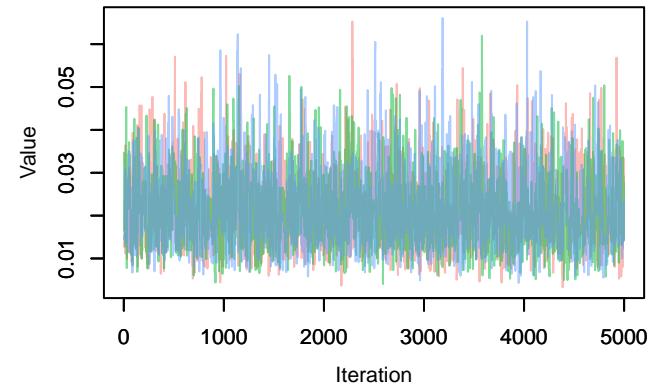
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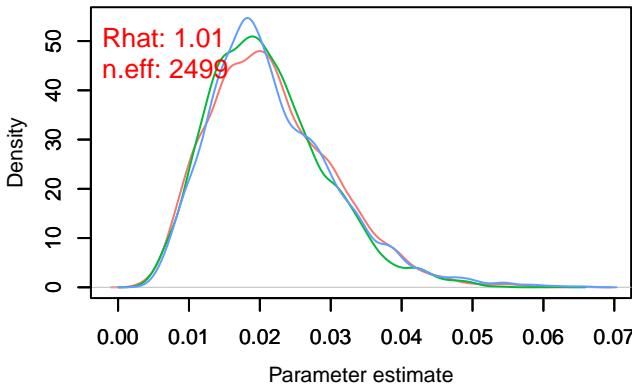
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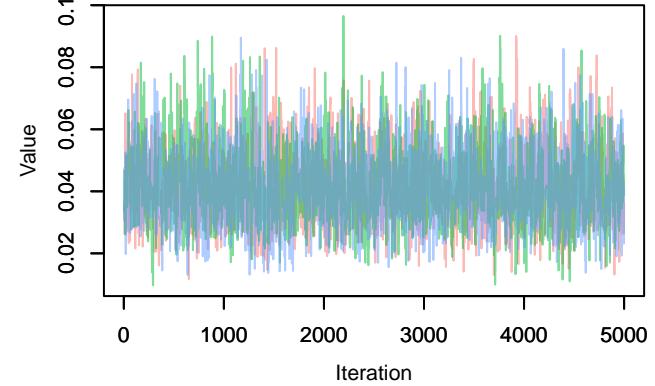
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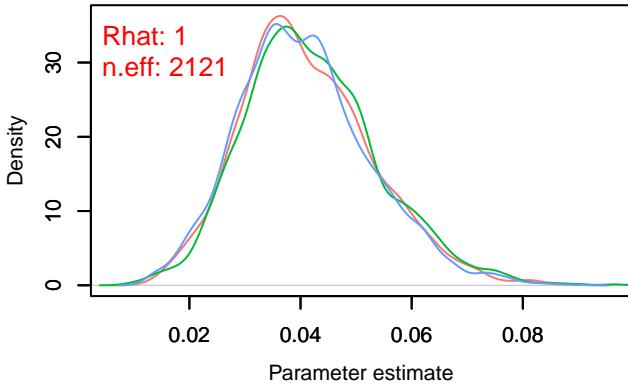
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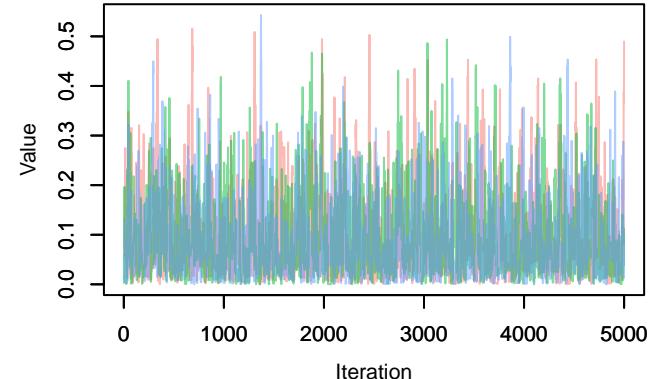
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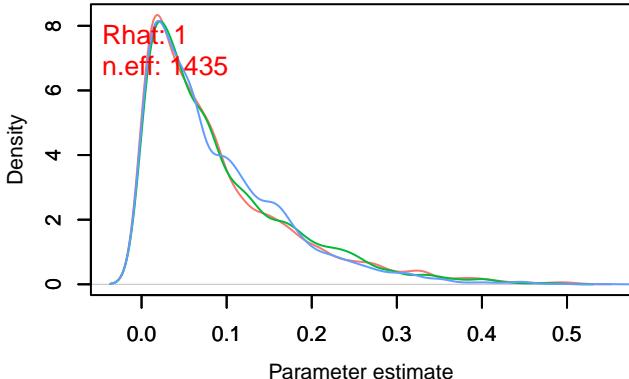
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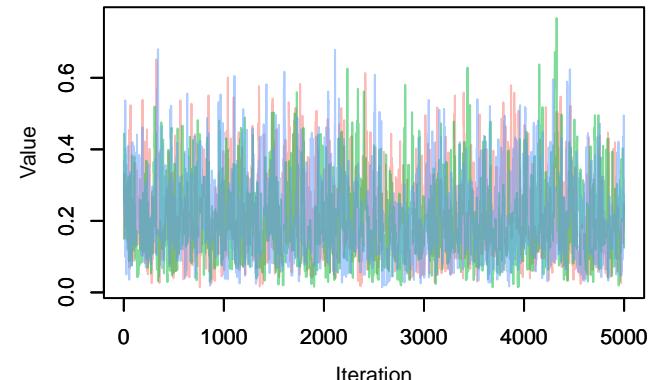
Trace – mu.R[1]



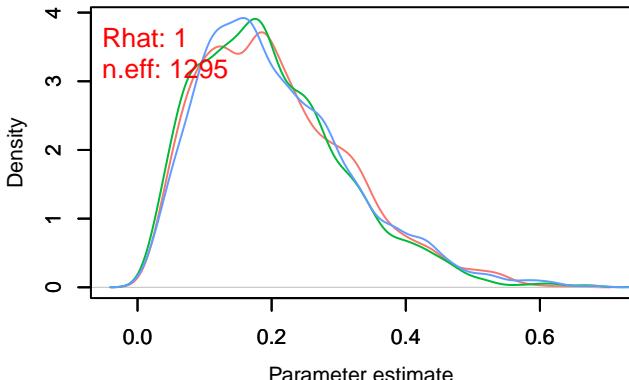
Density – mu.R[1]



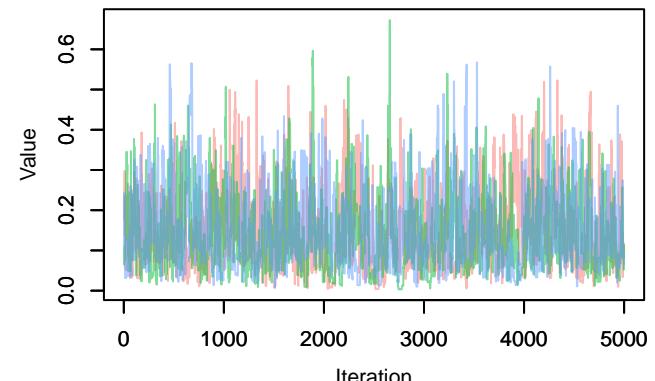
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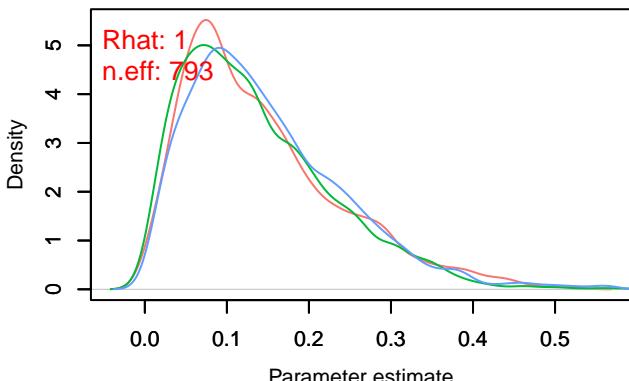
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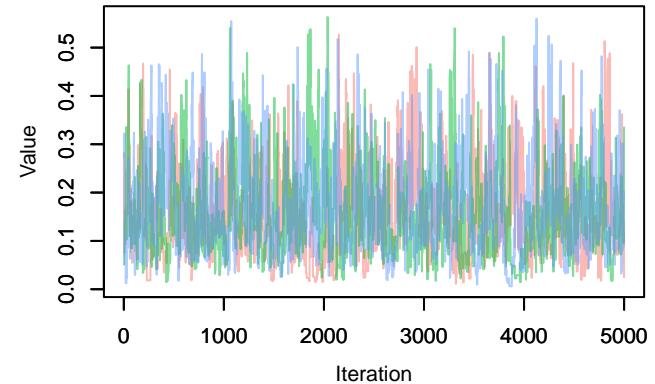
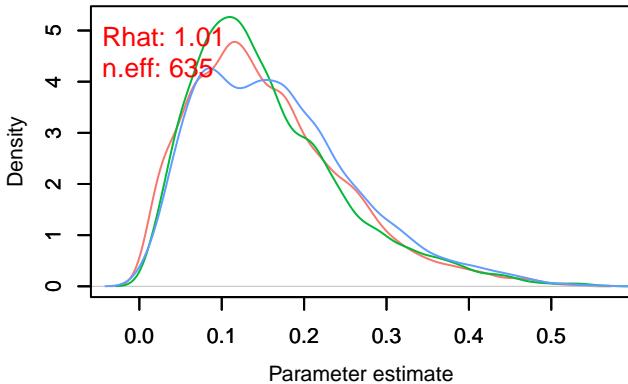
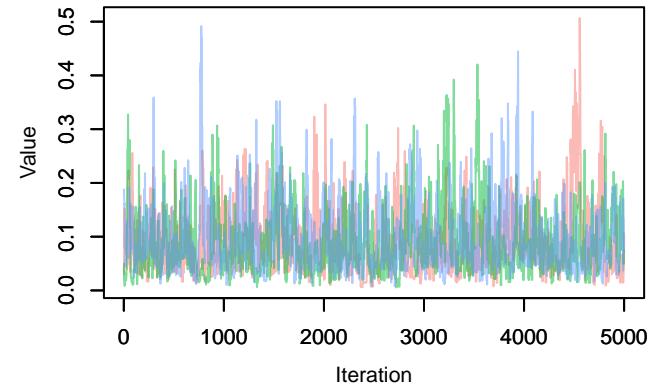
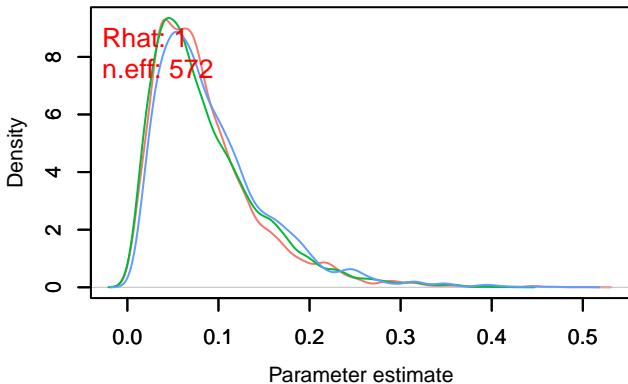
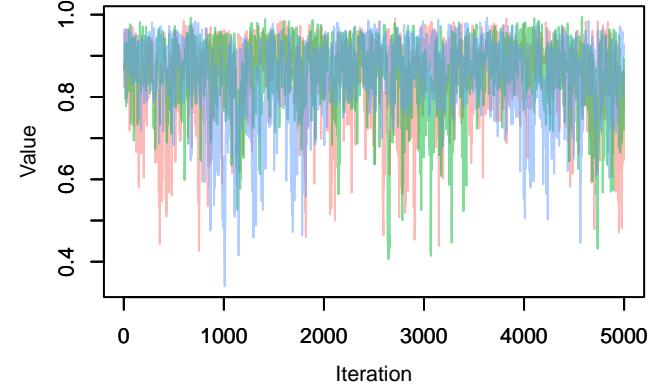
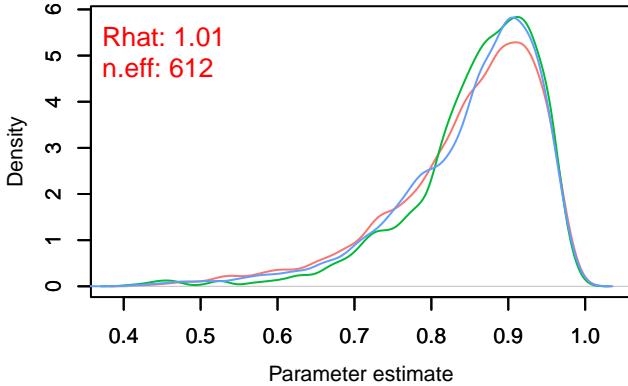


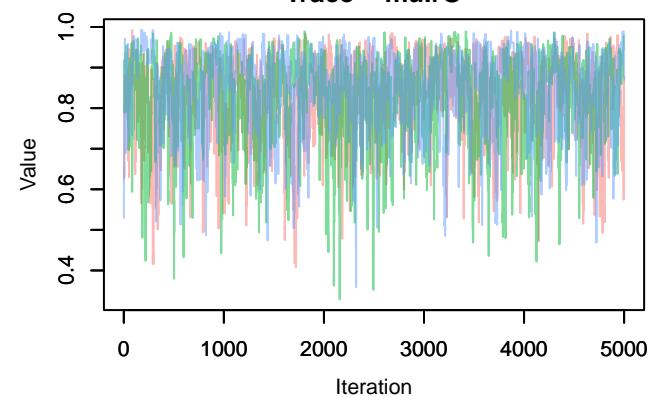
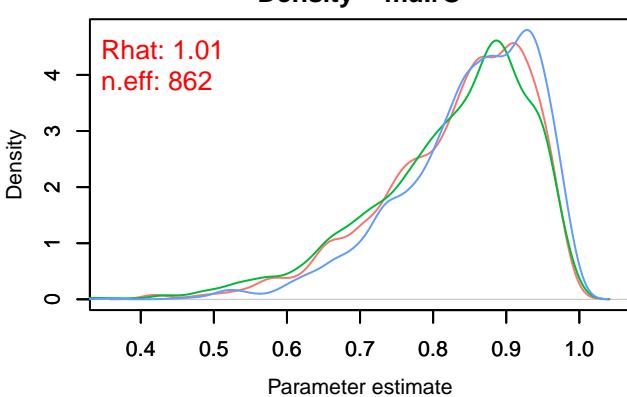
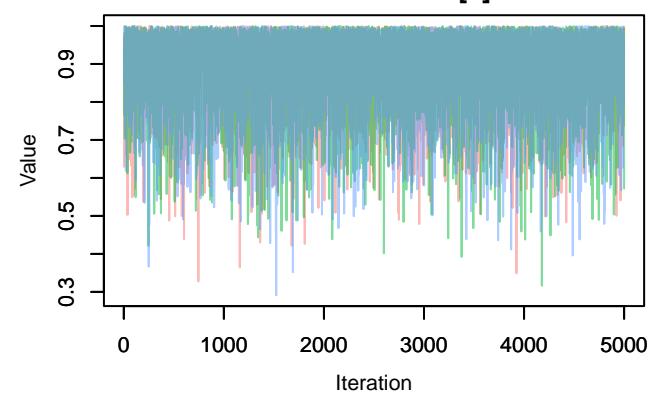
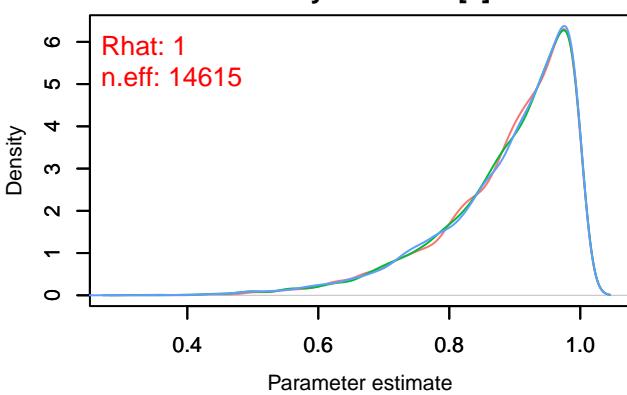
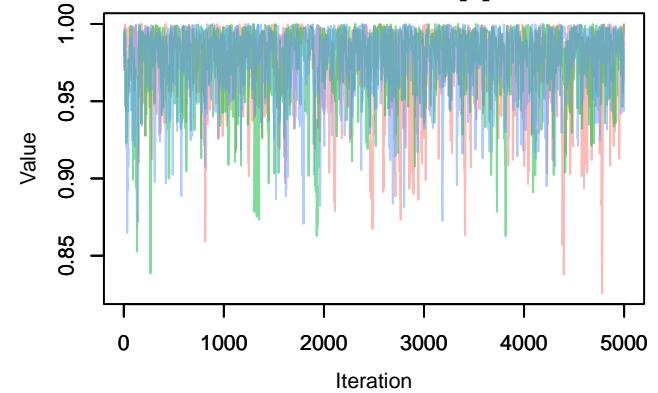
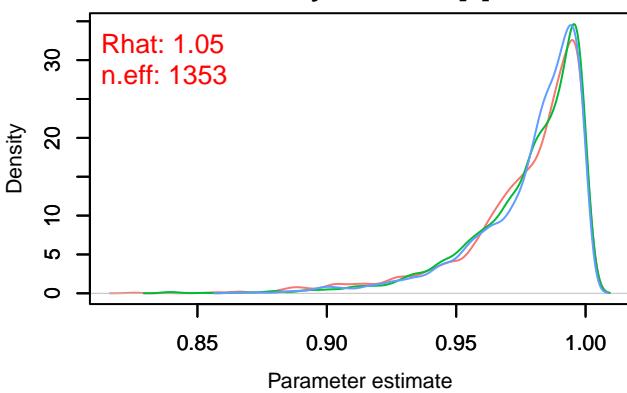
Trace – mu.R[3]

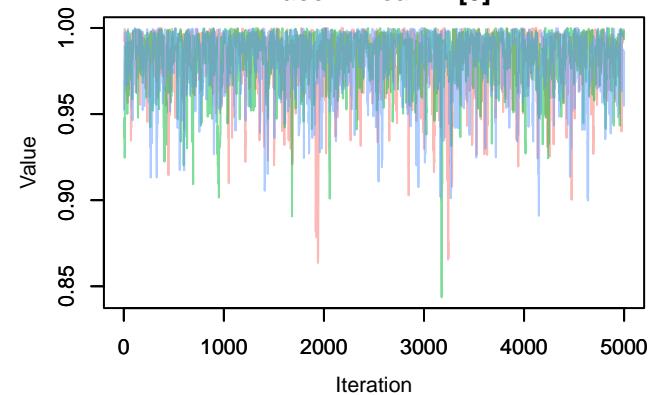
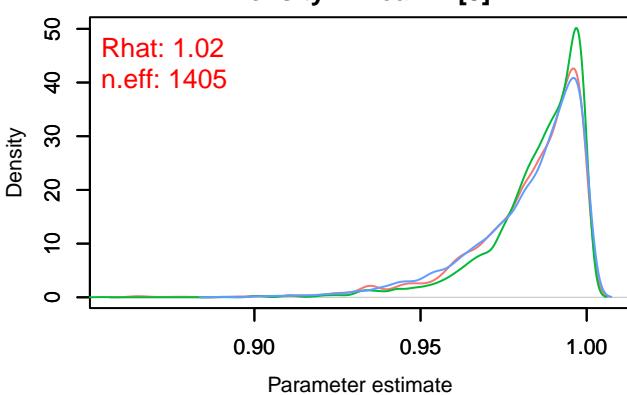
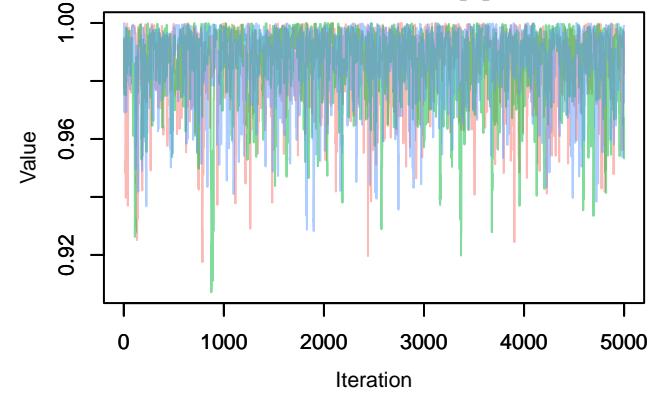
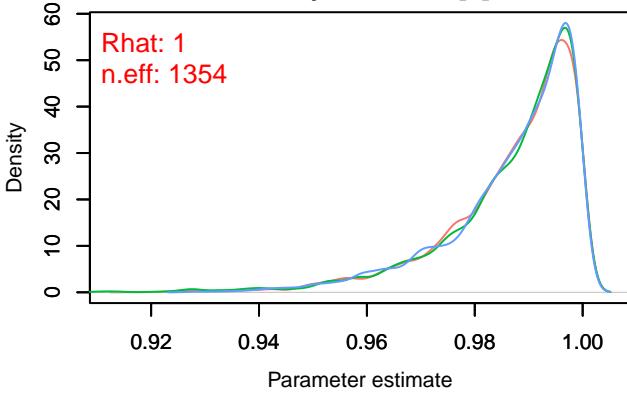
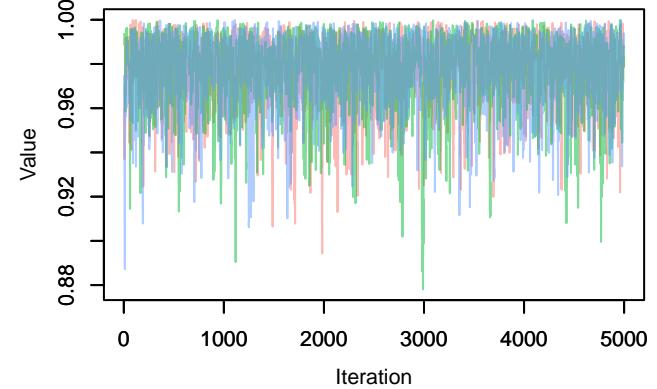
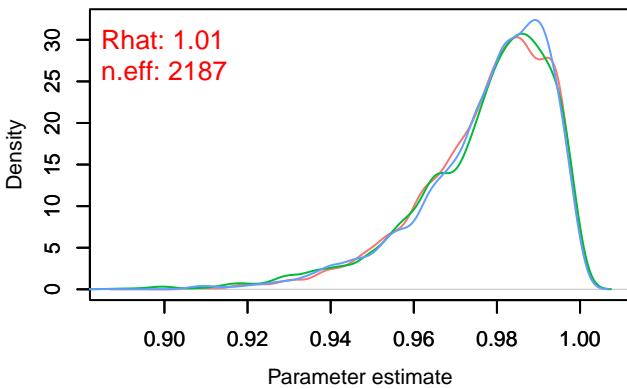


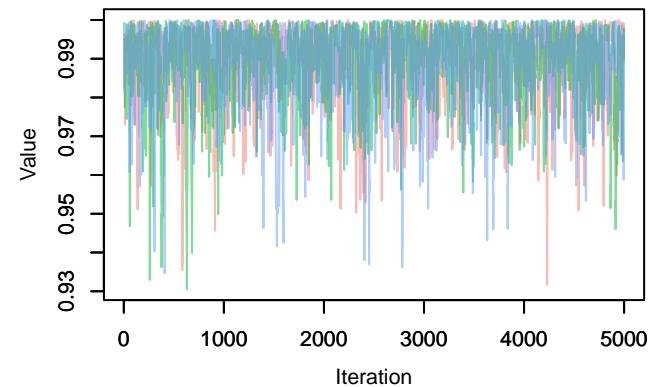
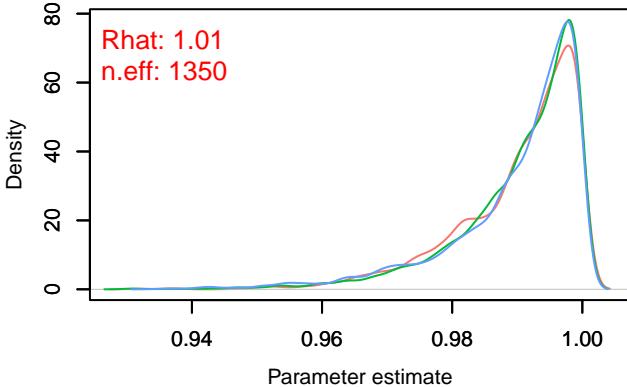
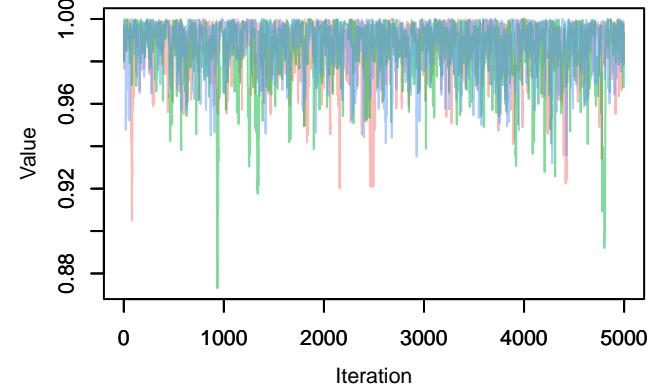
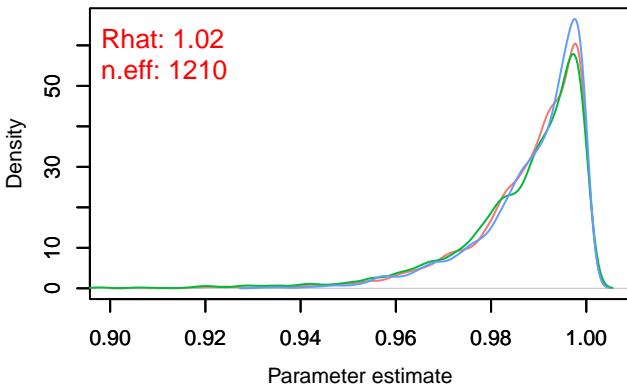
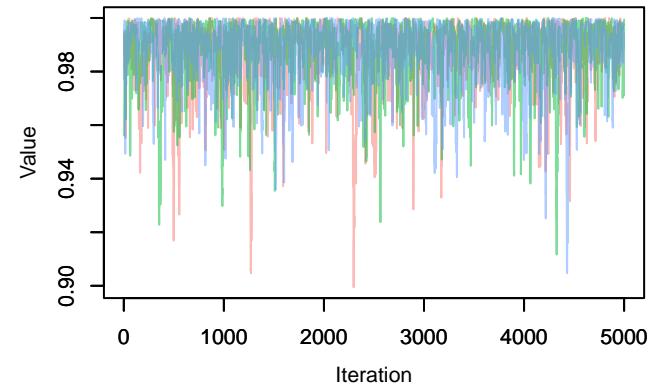
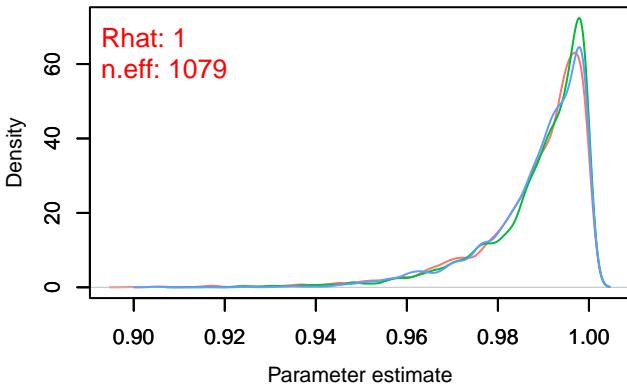
Density – mu.R[3]

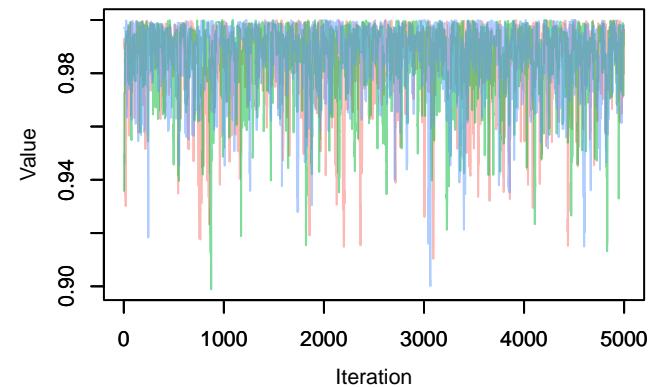
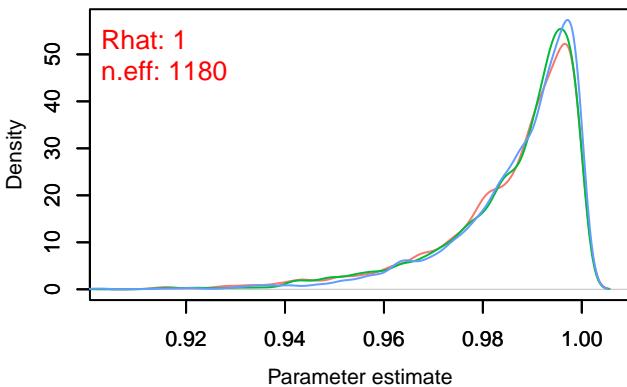
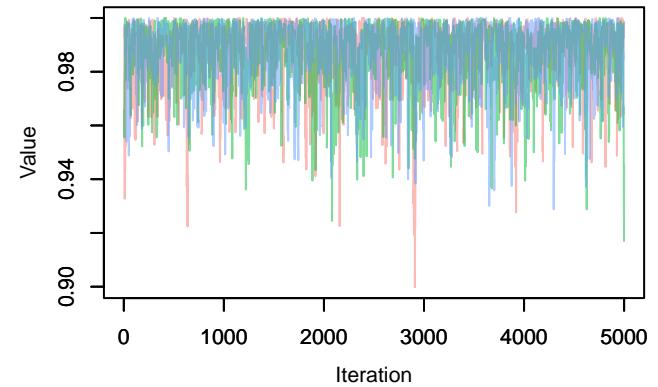
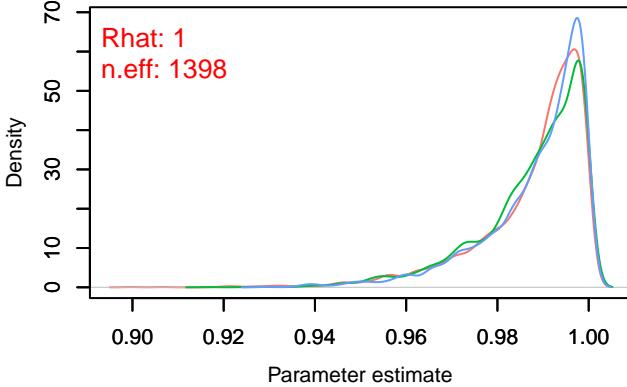
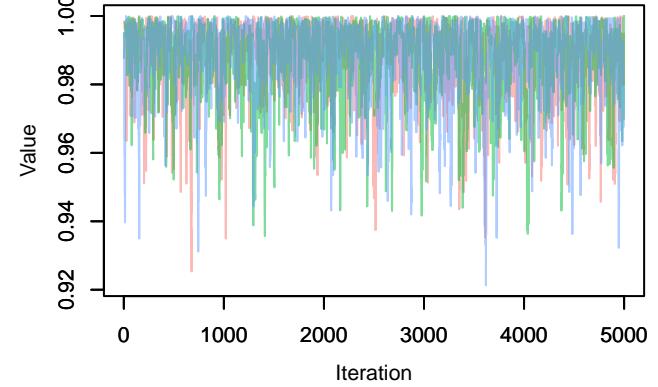
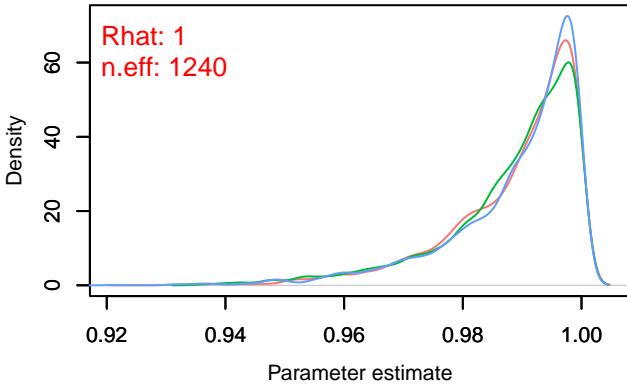


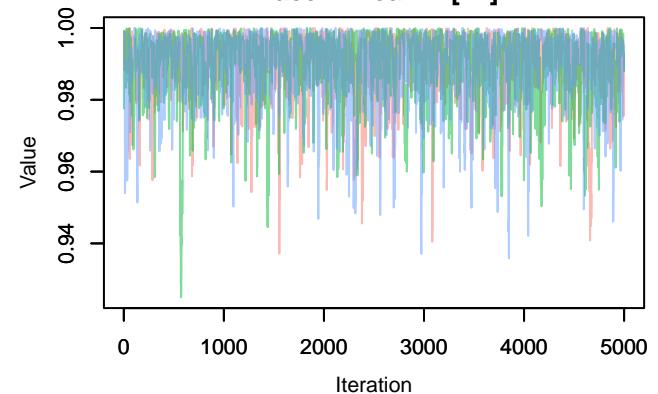
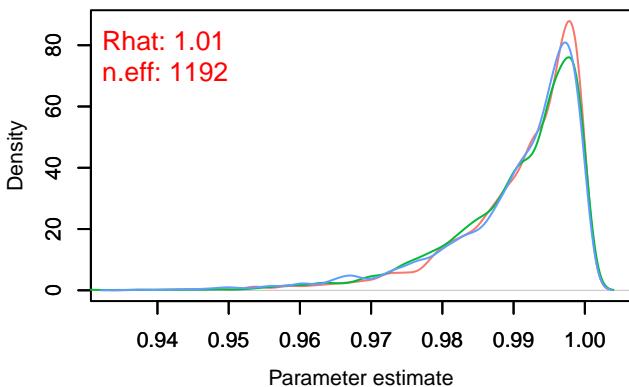
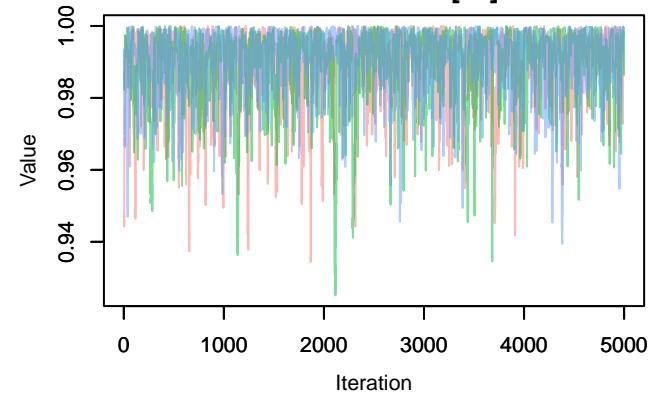
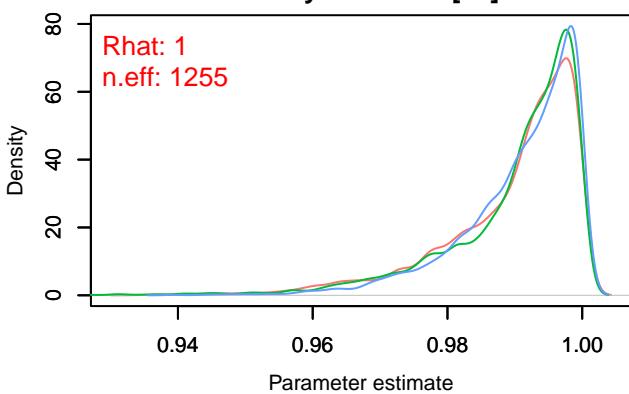
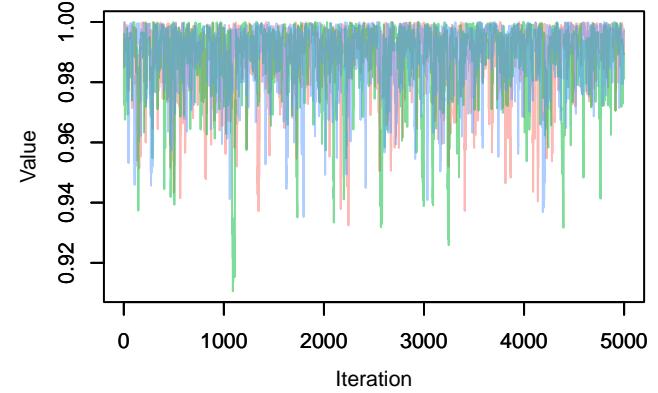
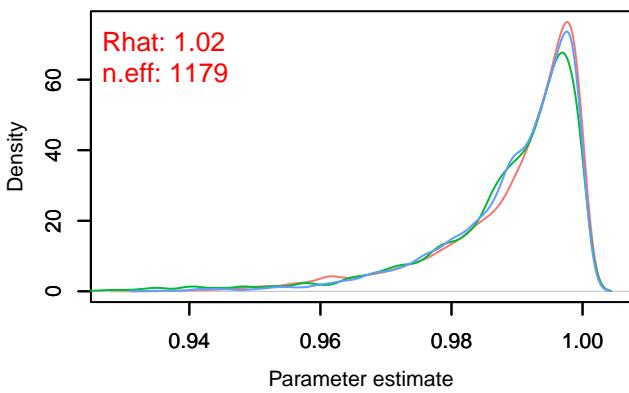
Trace – mu.R[4]**Density – mu.R[4]****Trace – mu.R[5]****Density – mu.R[5]****Trace – mu.rR****Density – mu.rR**

Trace – mu.rO**Density – mu.rO****Trace – mean.Pi[1]****Density – mean.Pi[1]****Trace – mean.Pi[2]****Density – mean.Pi[2]**

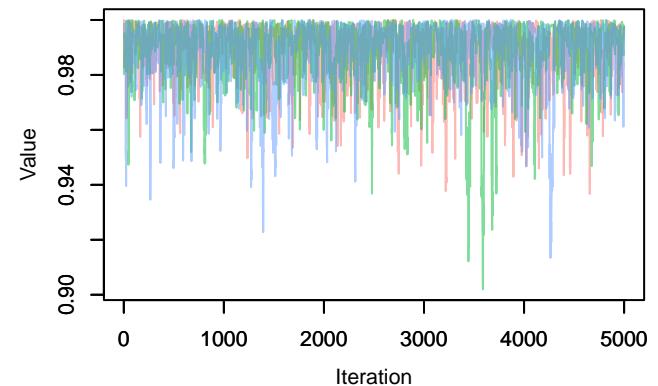
Trace – mean.Pi[3]**Density – mean.Pi[3]****Trace – mean.Pi[4]****Density – mean.Pi[4]****Trace – mean.Pi[5]****Density – mean.Pi[5]**

Trace – mean.Pi[6]**Density – mean.Pi[6]****Trace – mean.Pi[7]****Density – mean.Pi[7]****Trace – mean.Pi[8]****Density – mean.Pi[8]**

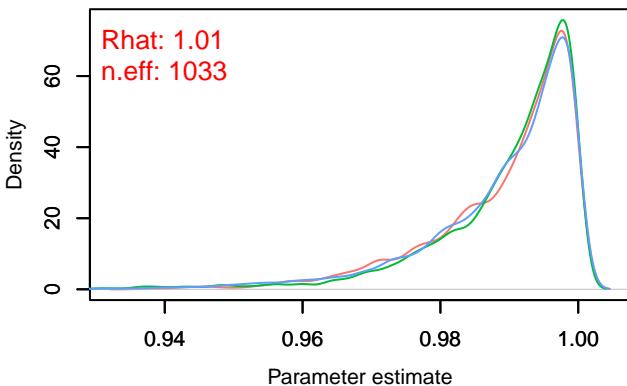
Trace – mean.Pi[9]**Density – mean.Pi[9]****Trace – mean.Pi[10]****Density – mean.Pi[10]****Trace – mean.Pi[11]****Density – mean.Pi[11]**

Trace – mean.Pi[12]**Density – mean.Pi[12]****Trace – mean.Pi[13]****Density – mean.Pi[13]****Trace – mean.Pi[14]****Density – mean.Pi[14]**

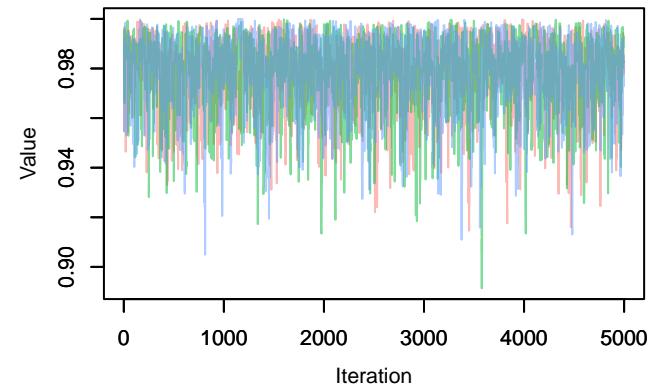
Trace – mean.Pi[15]



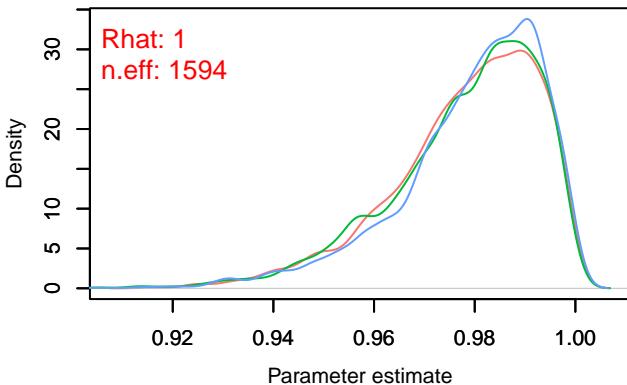
Density – mean.Pi[15]



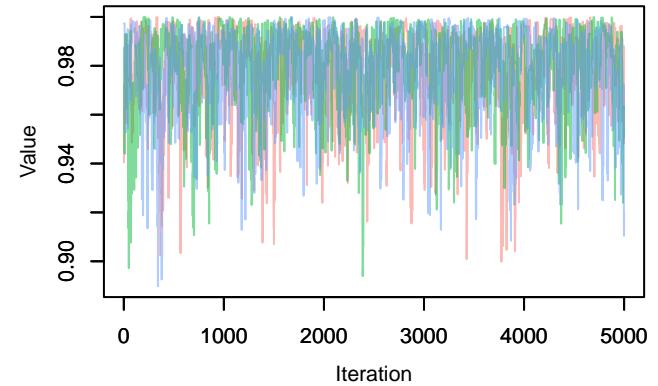
Trace – mean.Pi[16]



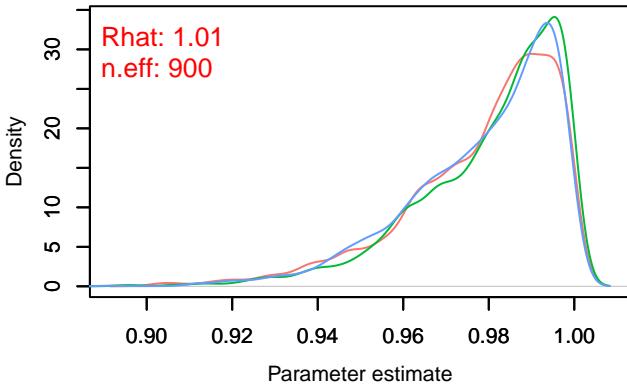
Density – mean.Pi[16]



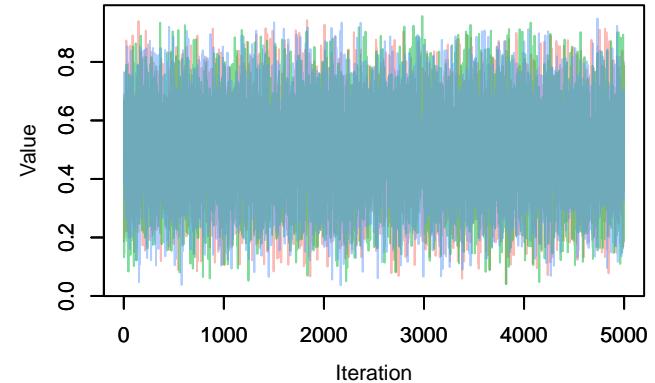
Trace – mean.Pi[17]



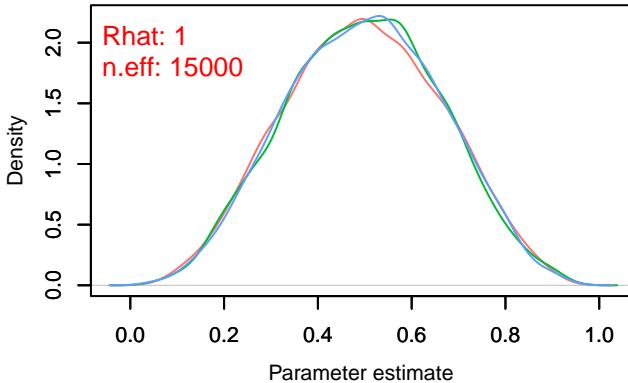
Density – mean.Pi[17]



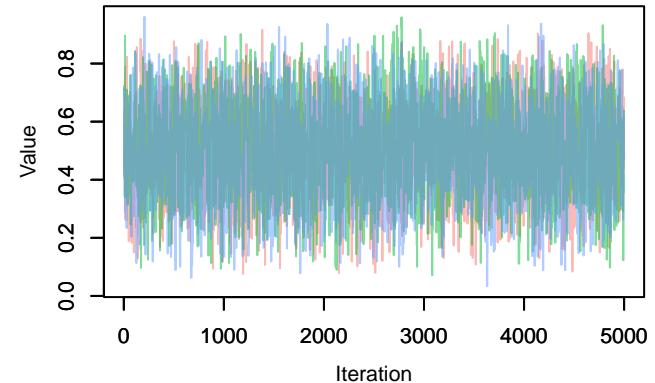
Trace – mean.Po[1]



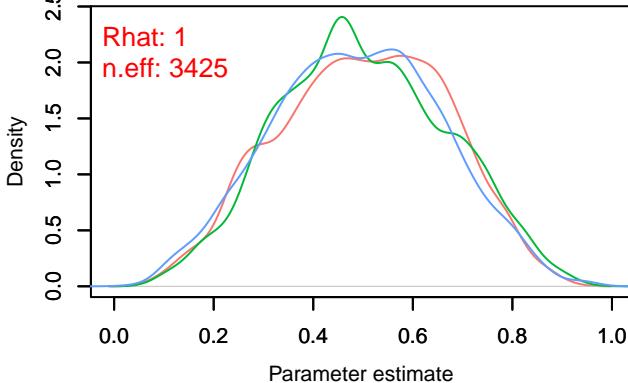
Density – mean.Po[1]



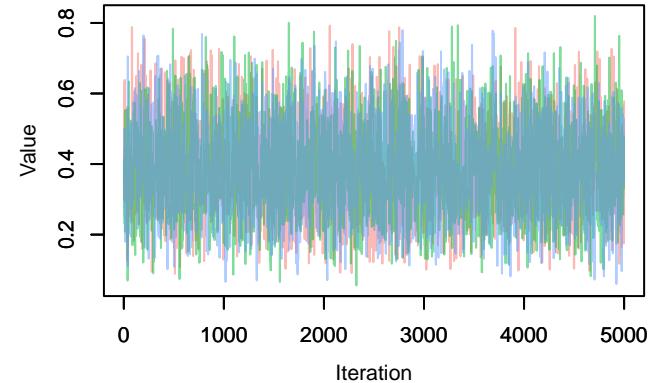
Trace – mean.Po[2]



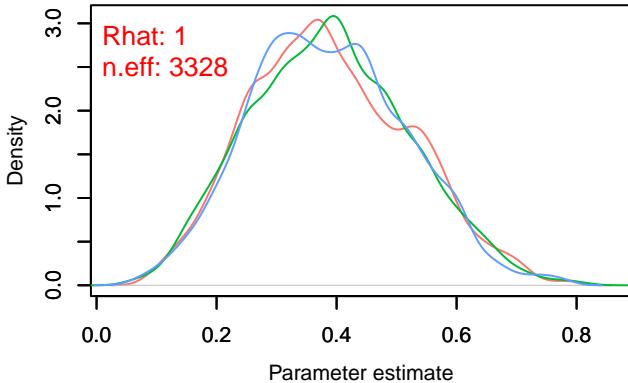
Density – mean.Po[2]

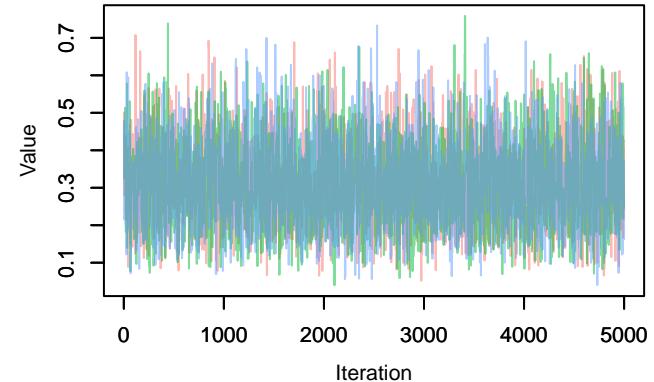
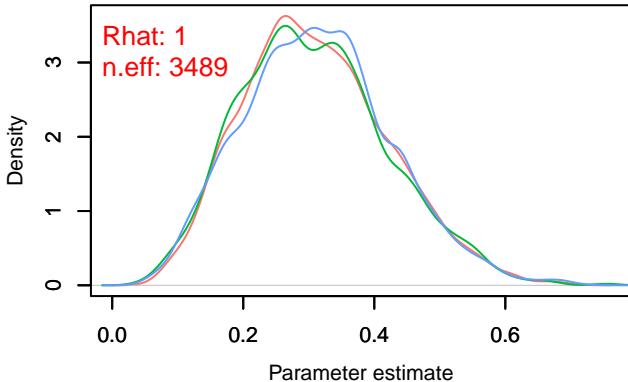
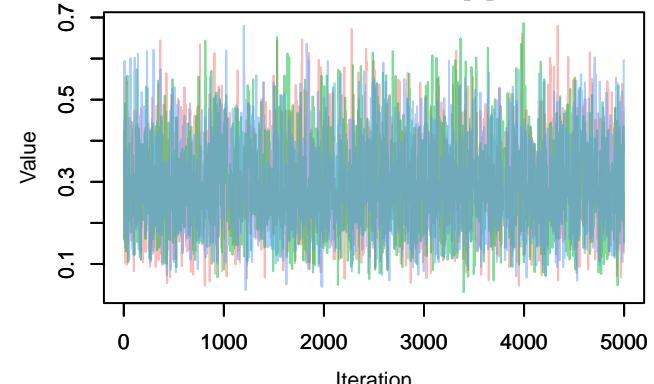
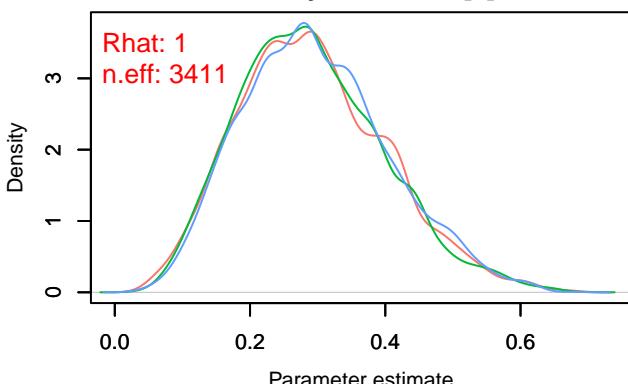
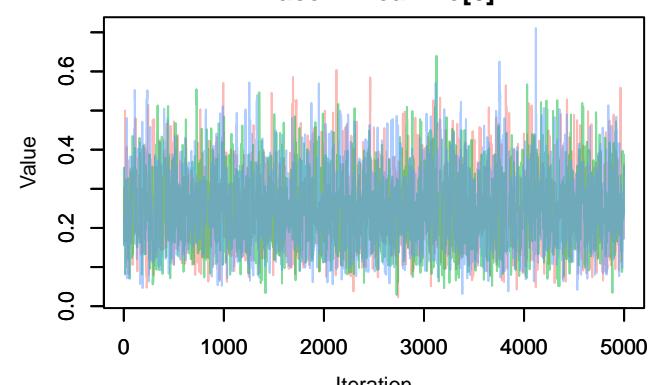
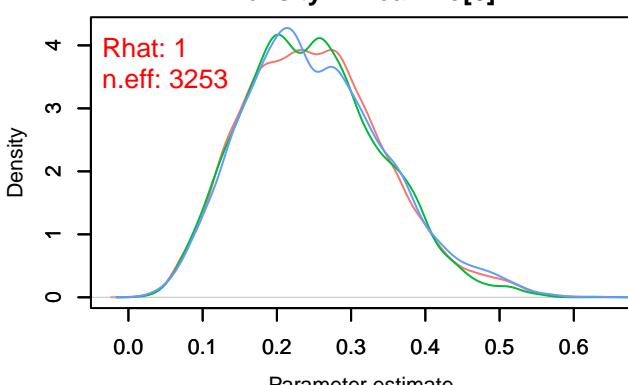


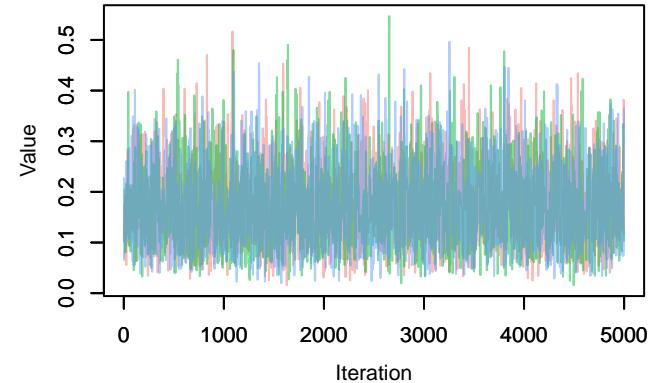
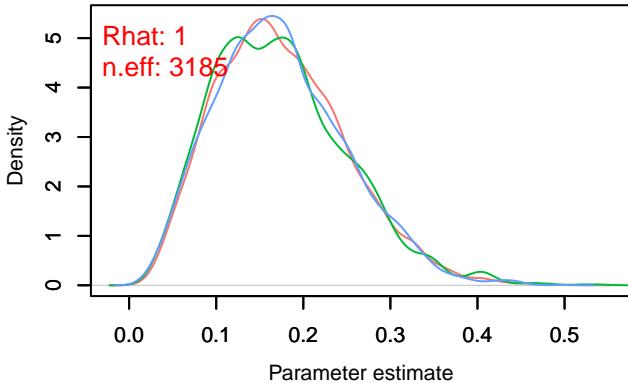
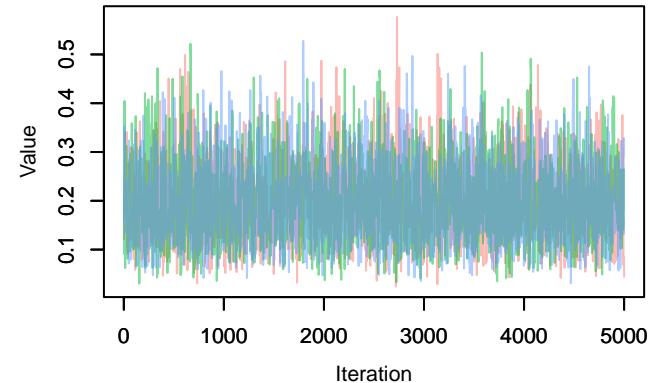
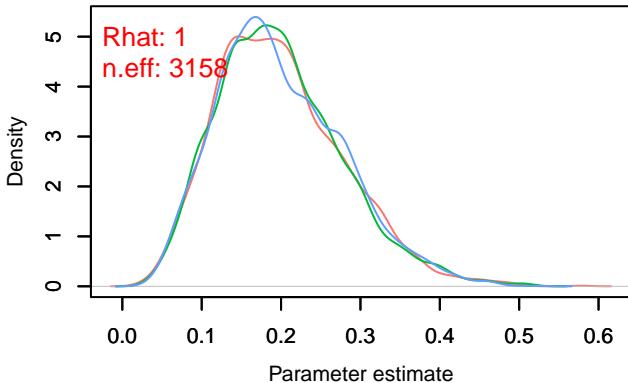
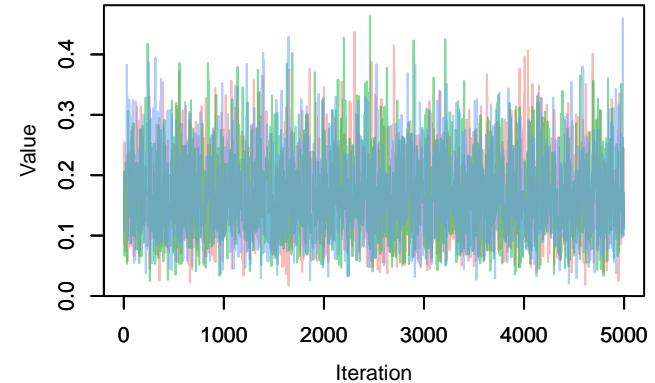
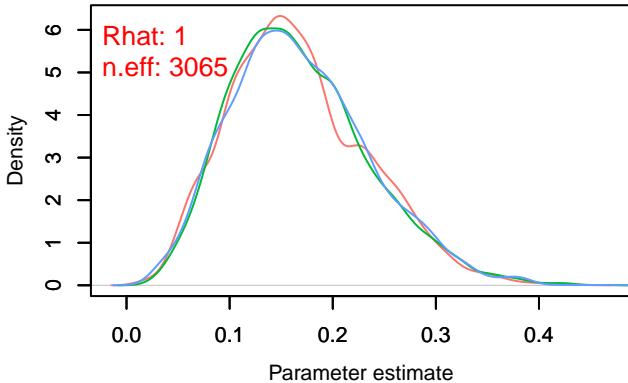
Trace – mean.Po[3]



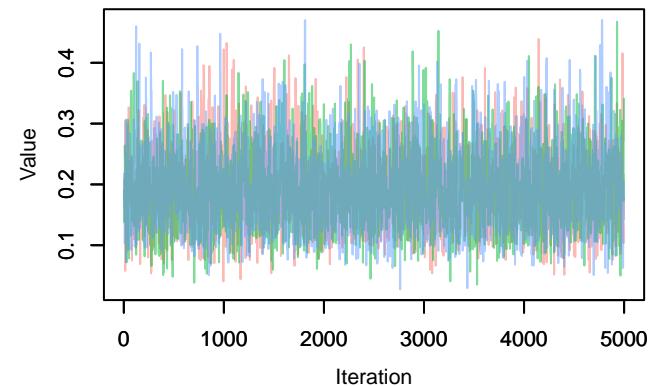
Density – mean.Po[3]



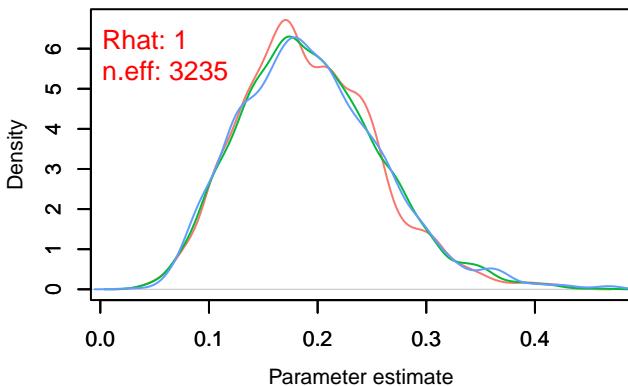
Trace – mean.Po[4]**Density – mean.Po[4]****Trace – mean.Po[5]****Density – mean.Po[5]****Trace – mean.Po[6]****Density – mean.Po[6]**

Trace – mean.Po[7]**Density – mean.Po[7]****Trace – mean.Po[8]****Density – mean.Po[8]****Trace – mean.Po[9]****Density – mean.Po[9]**

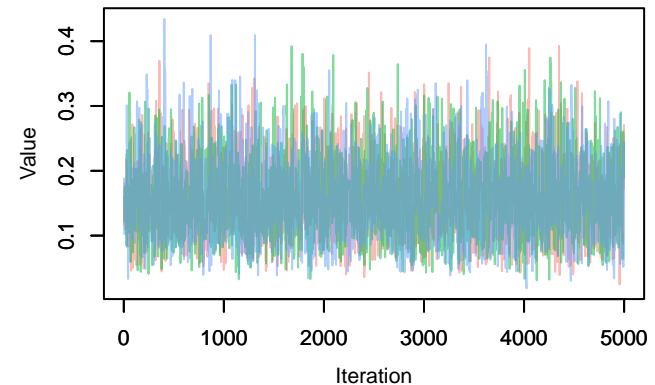
Trace – mean.Po[10]



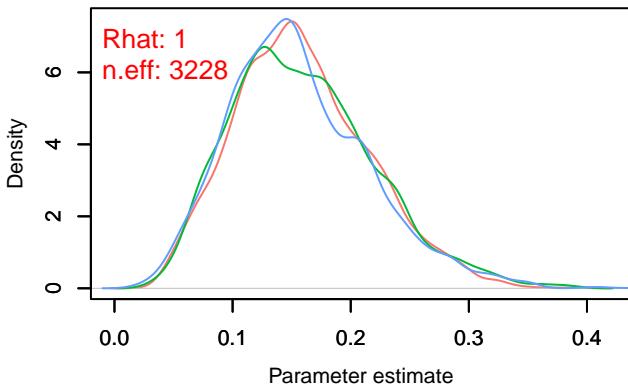
Density – mean.Po[10]



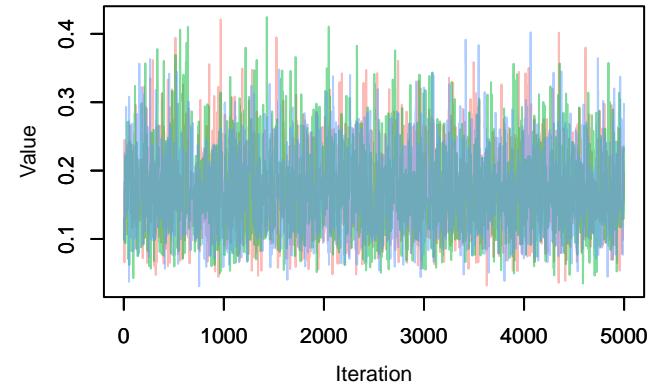
Trace – mean.Po[11]



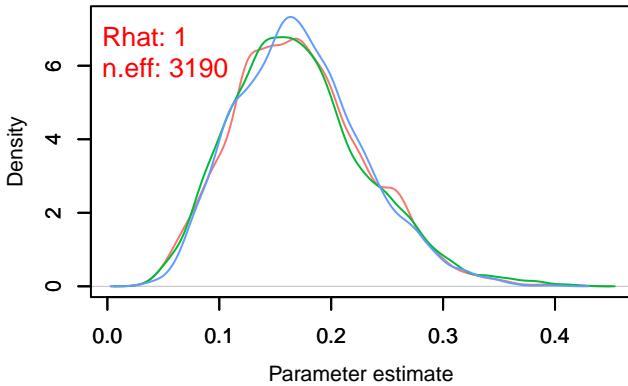
Density – mean.Po[11]

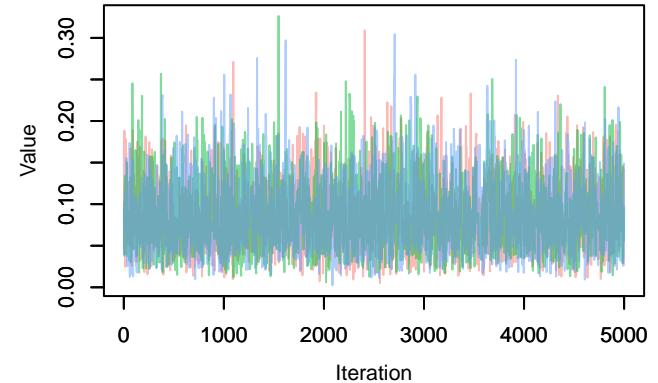
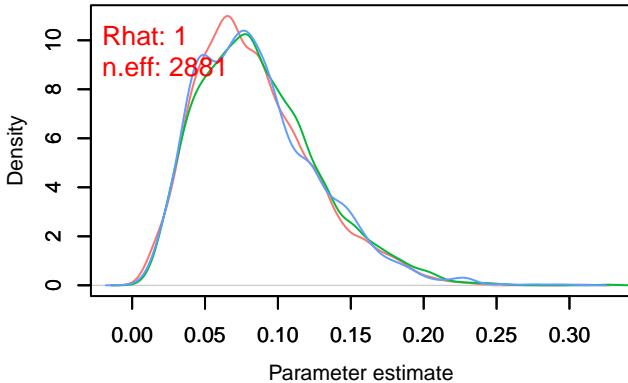
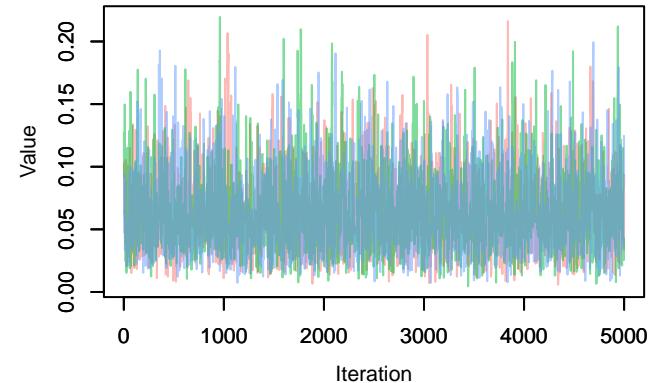
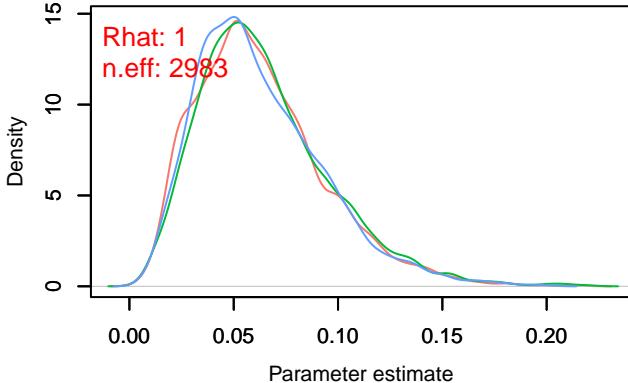
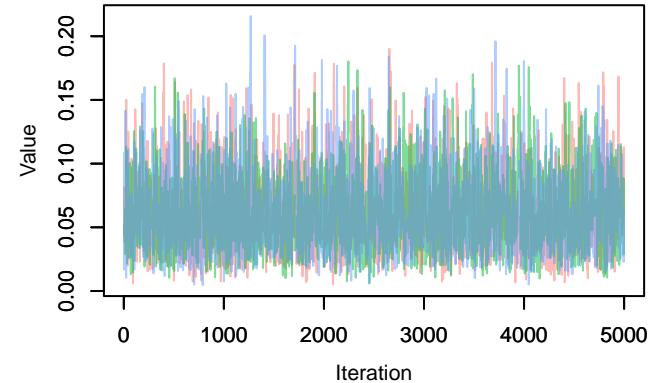
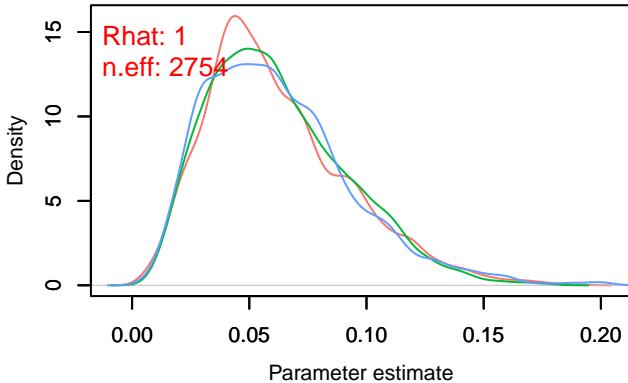


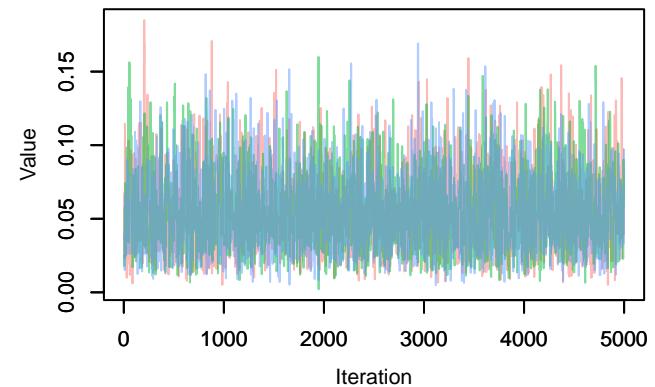
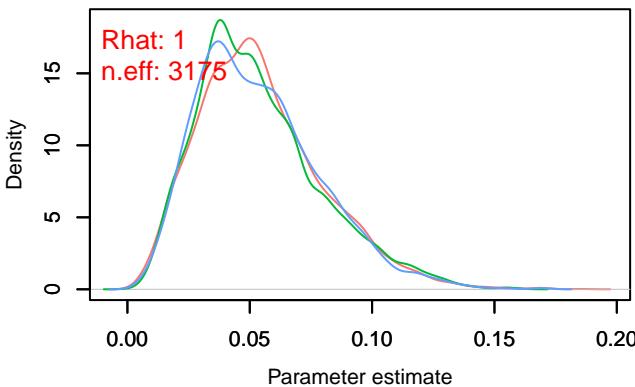
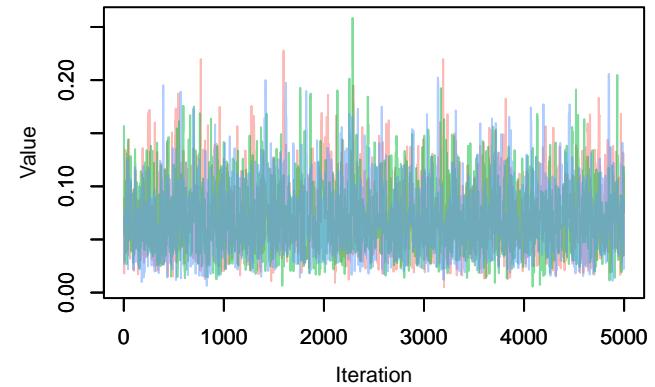
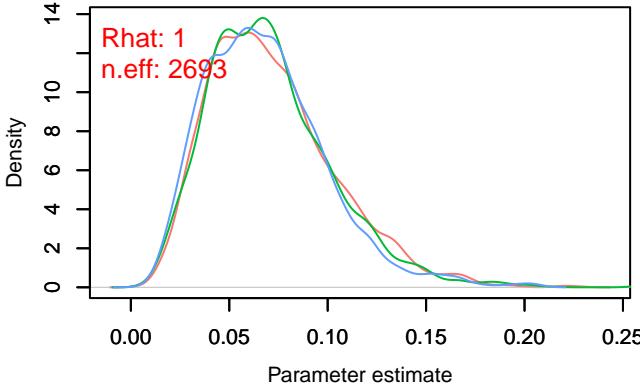
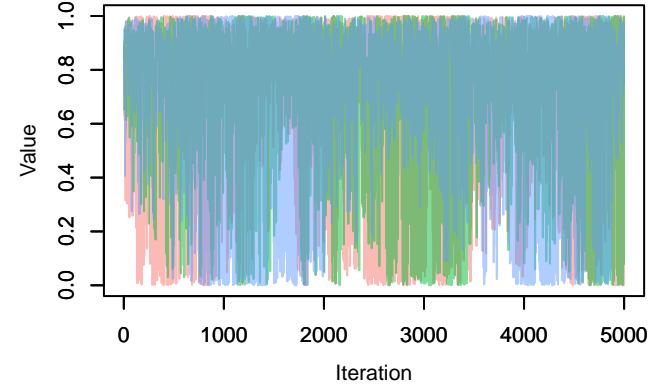
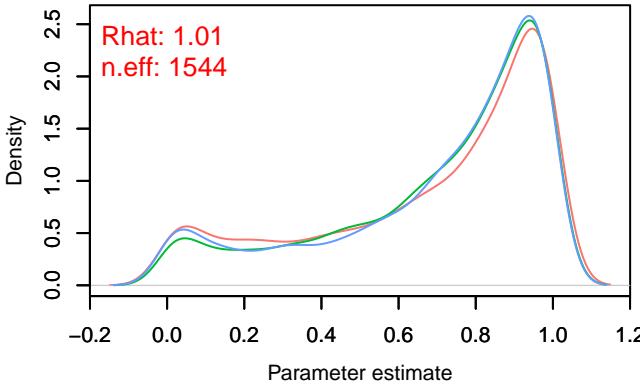
Trace – mean.Po[12]



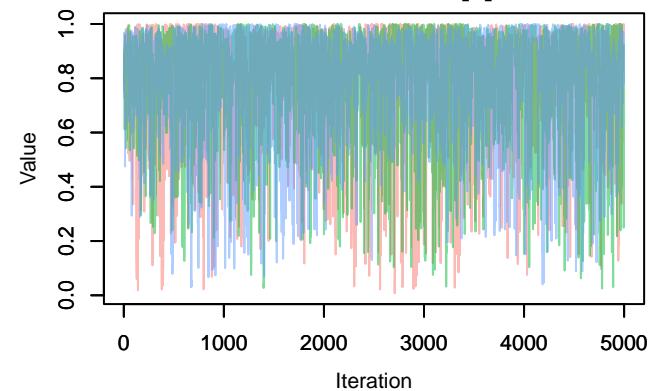
Density – mean.Po[12]



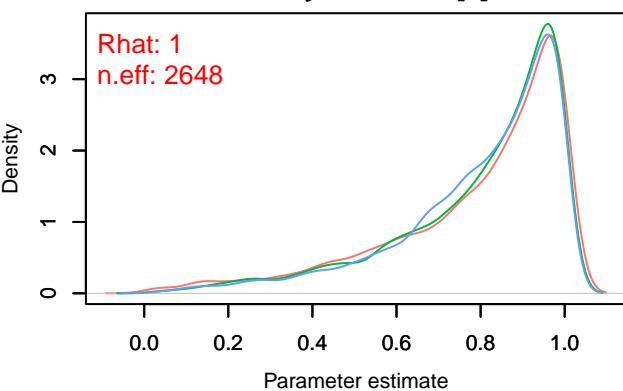
Trace – mean.Po[13]**Density – mean.Po[13]****Trace – mean.Po[14]****Density – mean.Po[14]****Trace – mean.Po[15]****Density – mean.Po[15]**

Trace – mean.Po[16]**Density – mean.Po[16]****Trace – mean.Po[17]****Density – mean.Po[17]****Trace – mean.rR[1]****Density – mean.rR[1]**

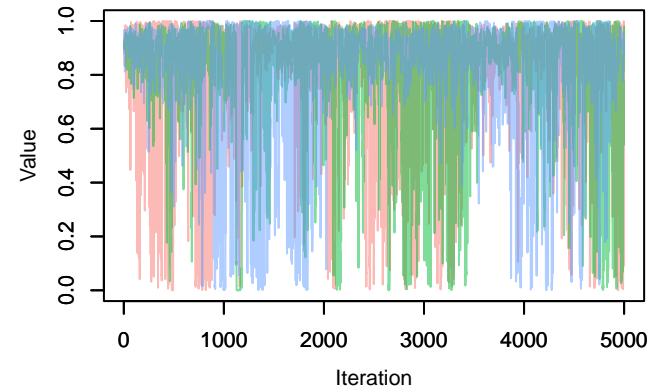
Trace – mean.rR[2]



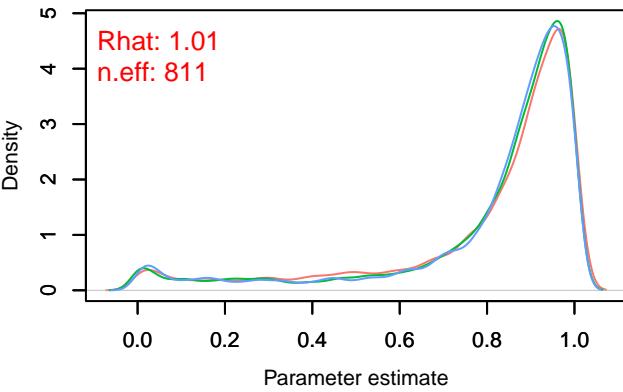
Density – mean.rR[2]



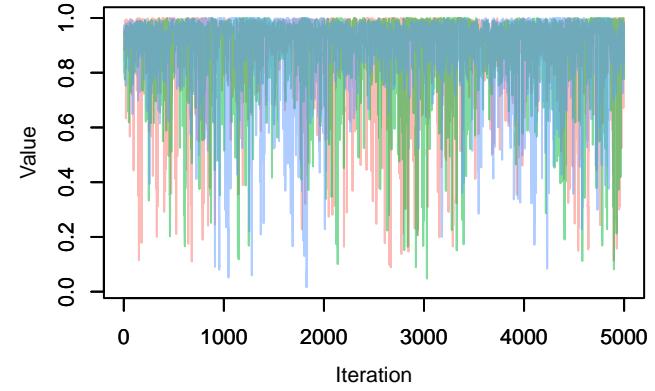
Trace – mean.rR[3]



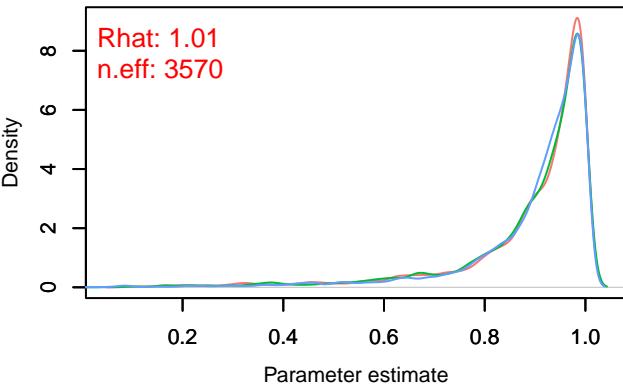
Density – mean.rR[3]

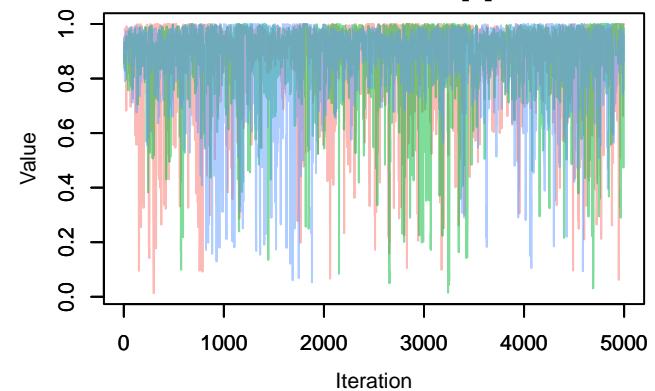
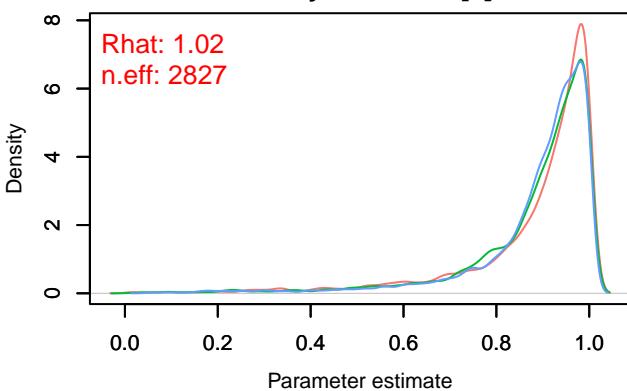
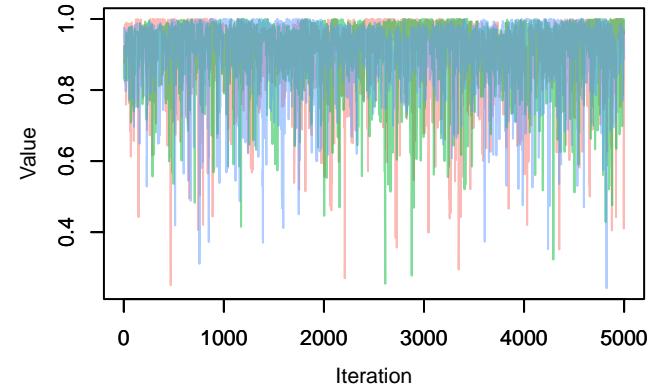
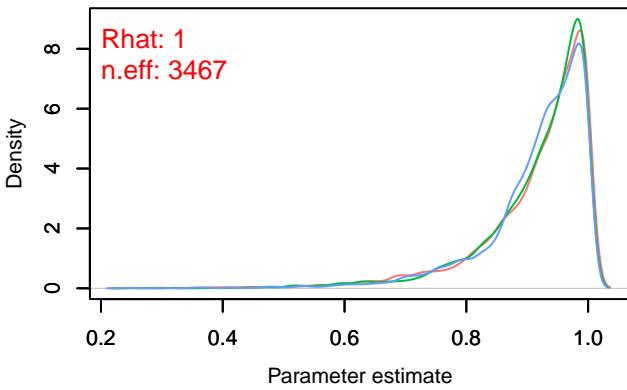
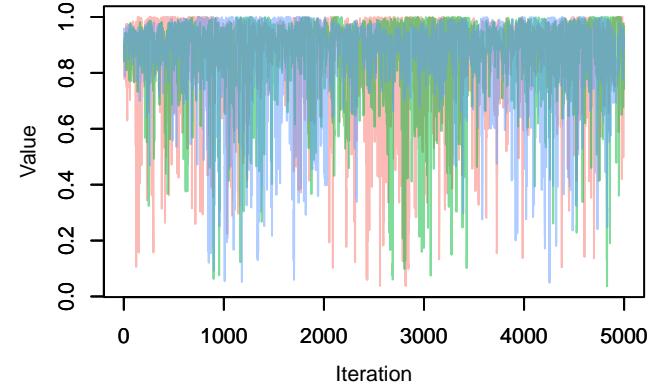
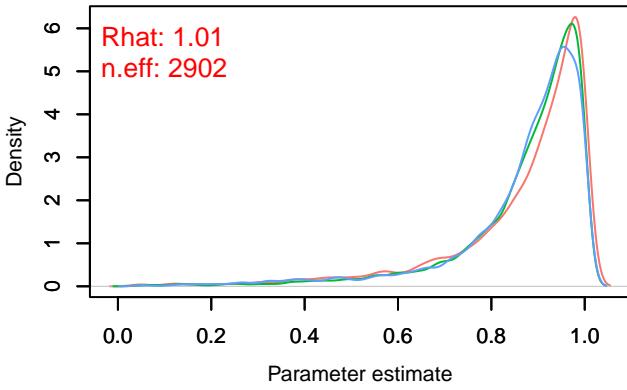


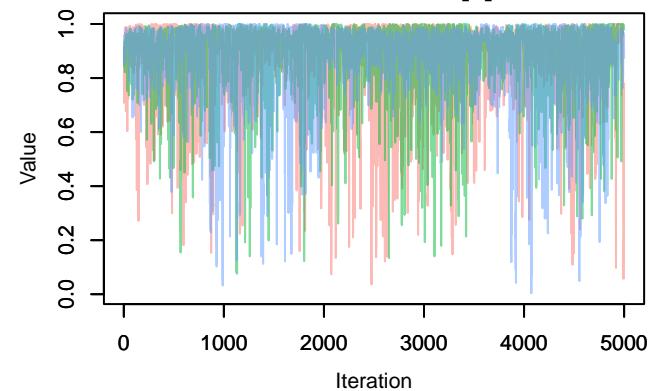
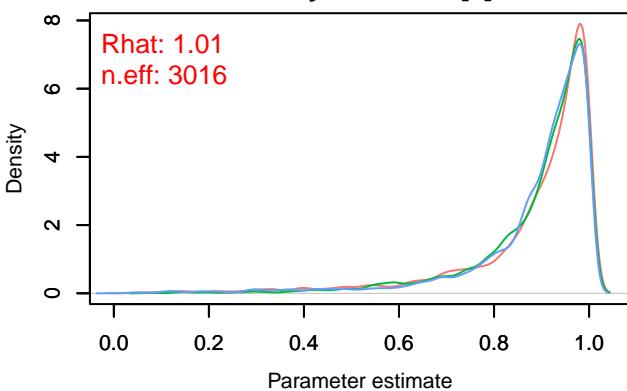
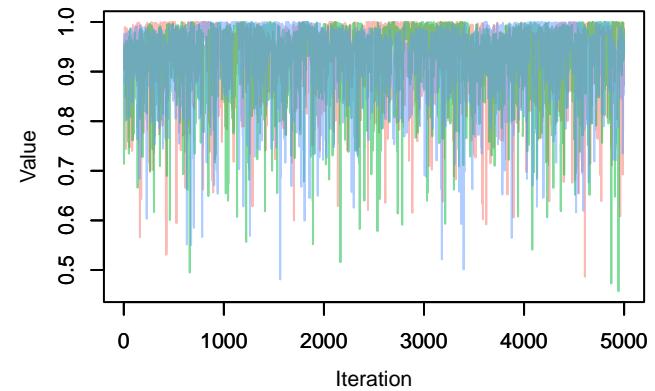
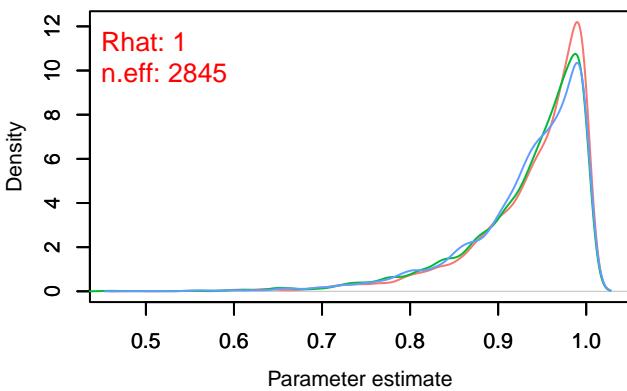
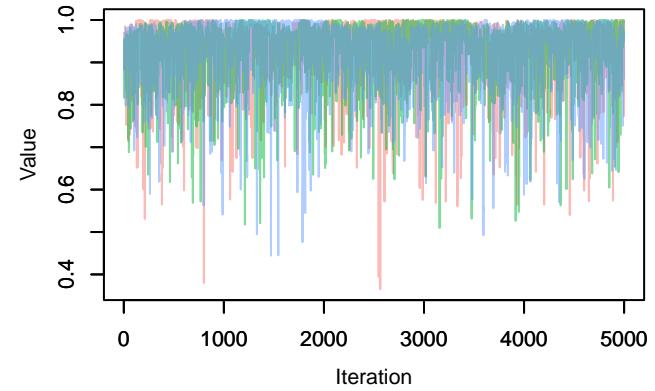
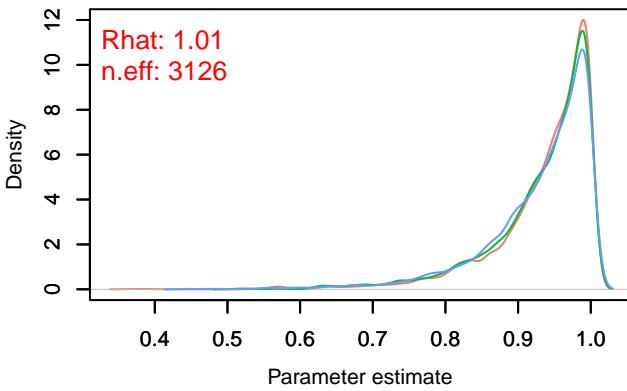
Trace – mean.rR[4]

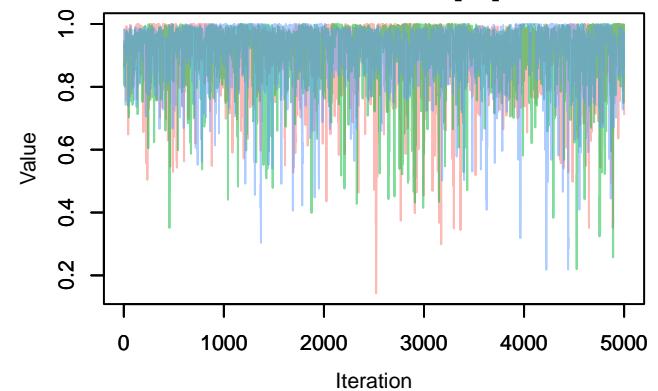
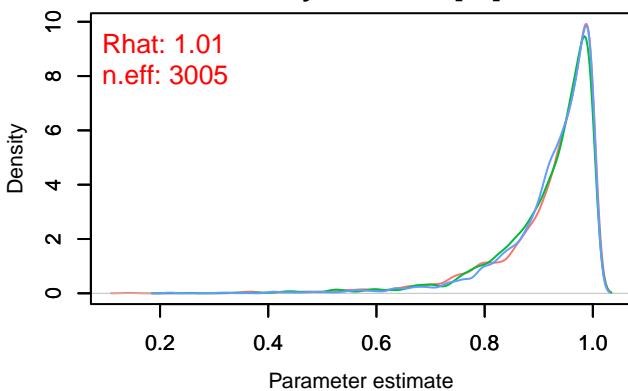
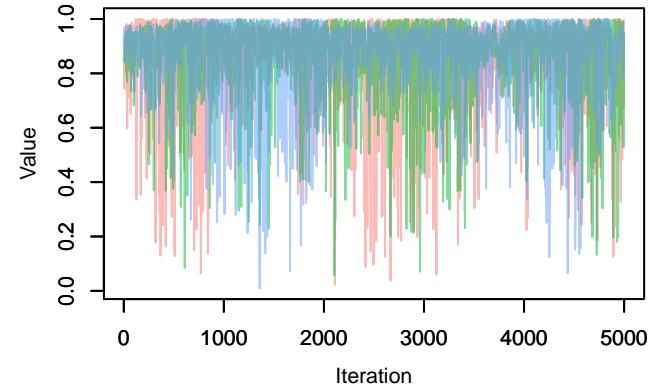
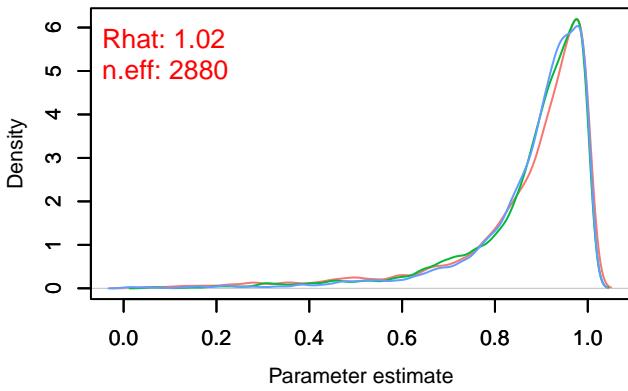
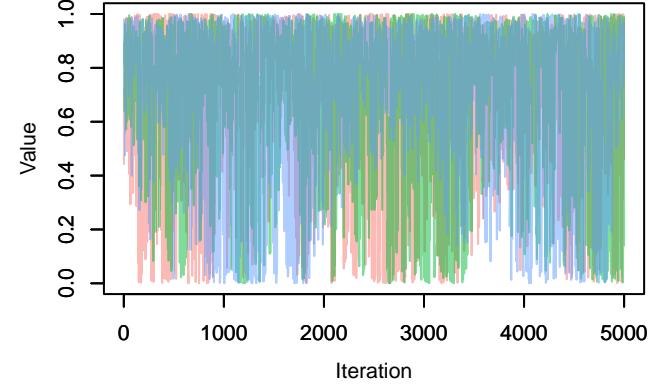
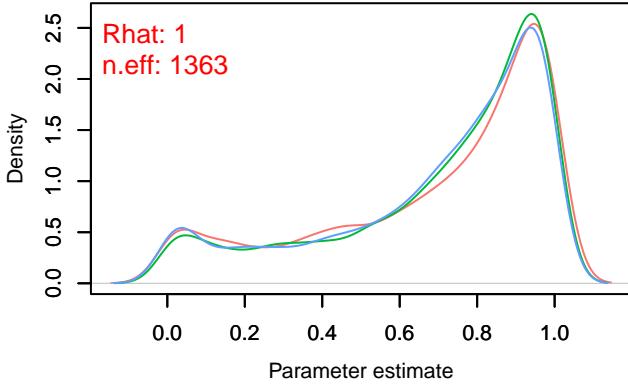


Density – mean.rR[4]

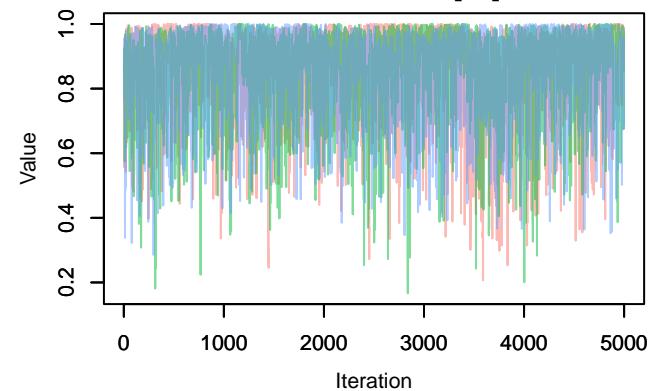


Trace – mean.rR[5]**Density – mean.rR[5]****Trace – mean.rR[6]****Density – mean.rR[6]****Trace – mean.rR[7]****Density – mean.rR[7]**

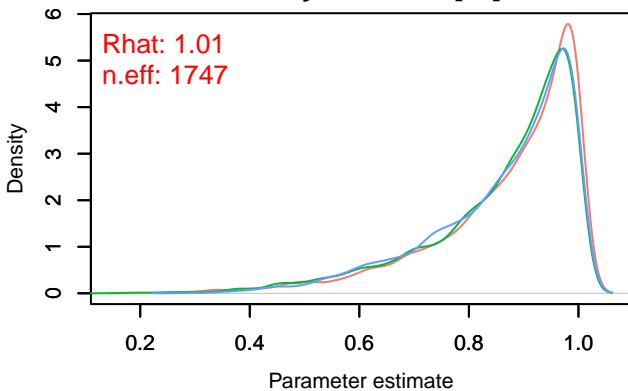
Trace – mean.rR[8]**Density – mean.rR[8]****Trace – mean.rR[9]****Density – mean.rR[9]****Trace – mean.rR[10]****Density – mean.rR[10]**

Trace – mean.rR[11]**Density – mean.rR[11]****Trace – mean.rR[12]****Density – mean.rR[12]****Trace – mean.rR[13]****Density – mean.rR[13]**

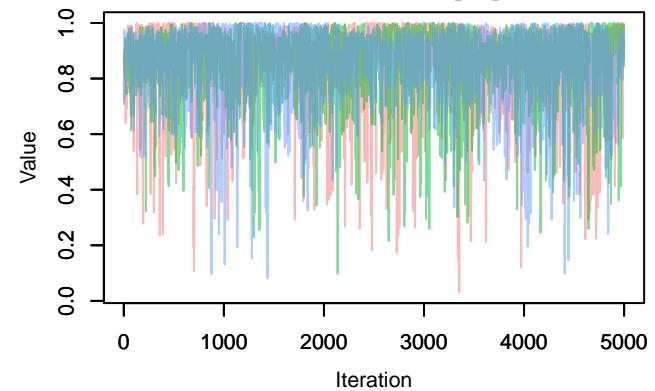
Trace – mean.rR[14]



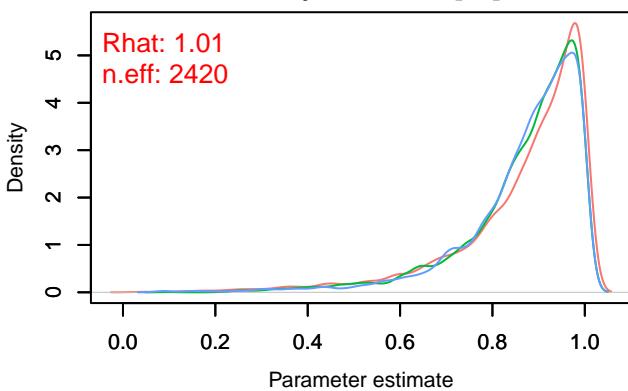
Density – mean.rR[14]



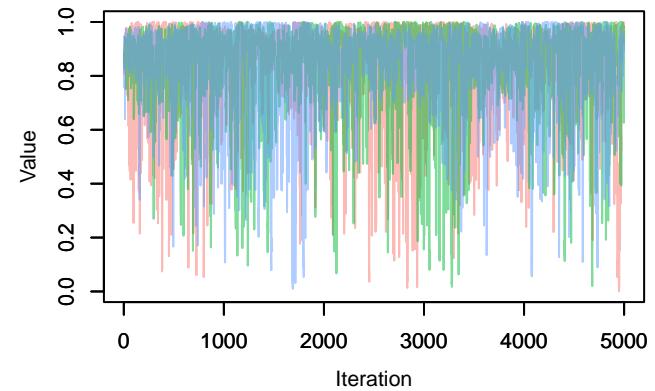
Trace – mean.rR[15]



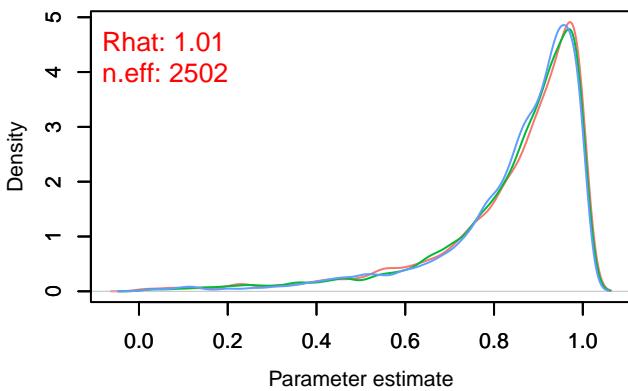
Density – mean.rR[15]



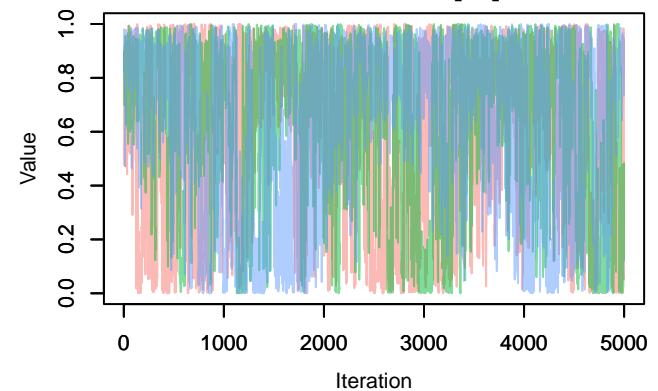
Trace – mean.rR[16]



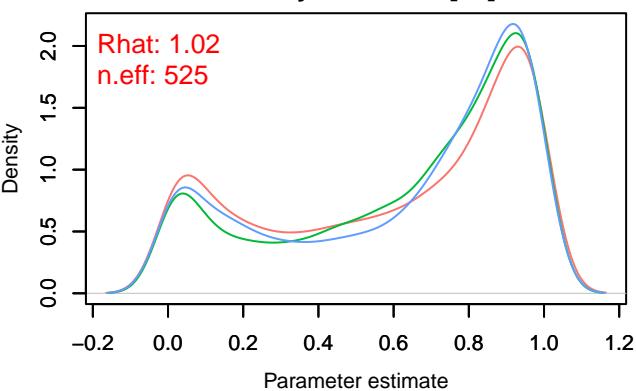
Density – mean.rR[16]



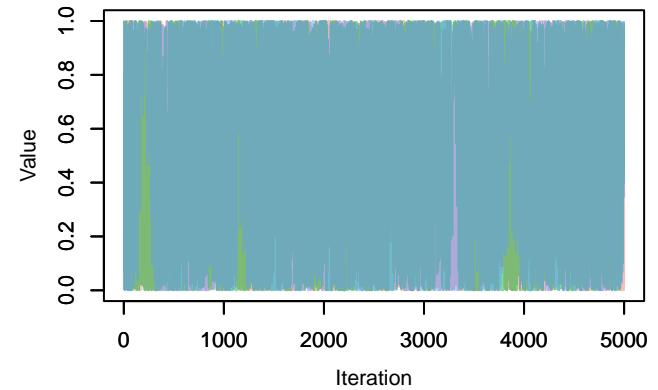
Trace – mean.rR[17]



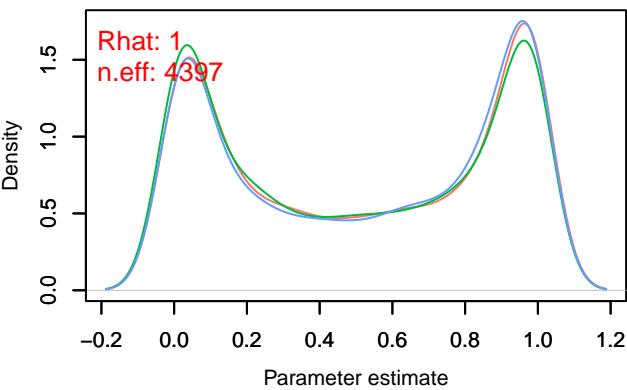
Density – mean.rR[17]



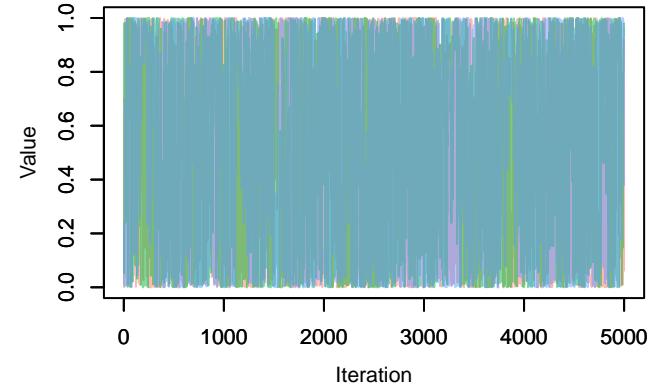
Trace – mean.rO[1]



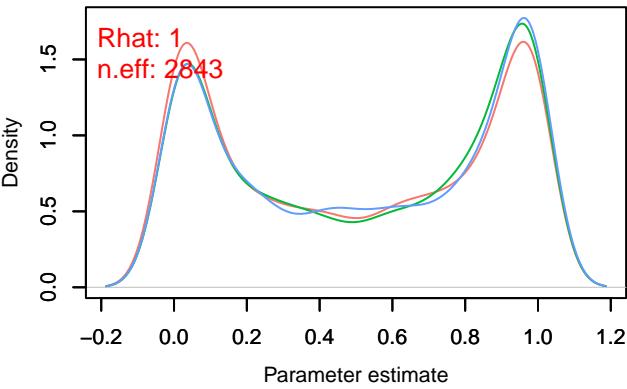
Density – mean.rO[1]



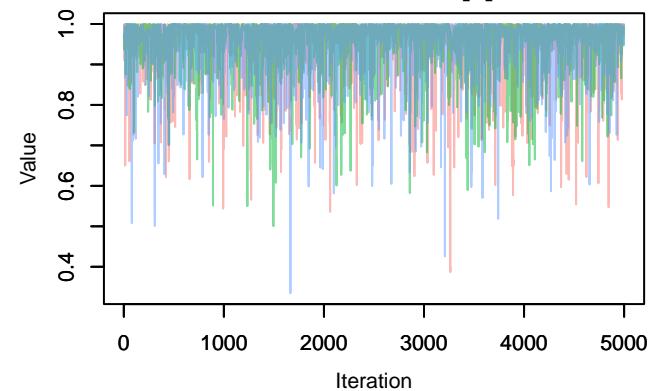
Trace – mean.rO[2]



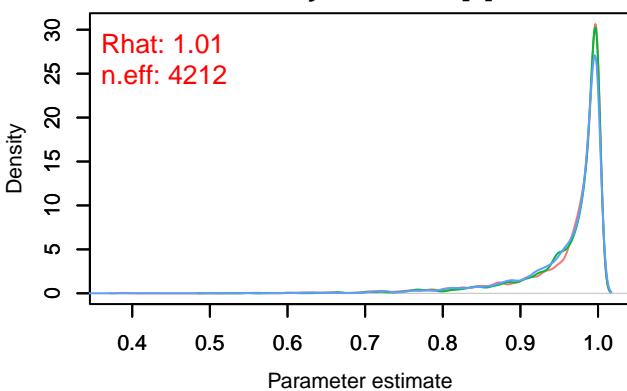
Density – mean.rO[2]



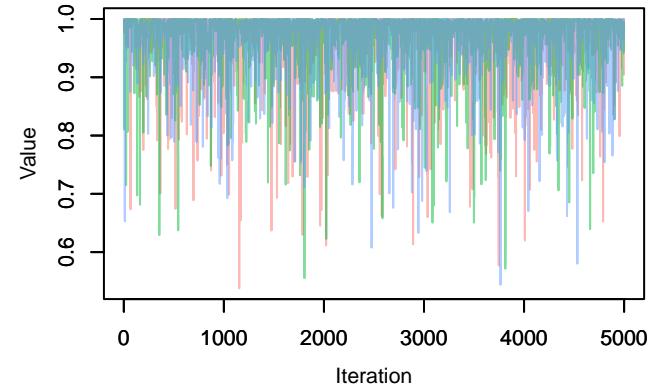
Trace – mean.rO[3]



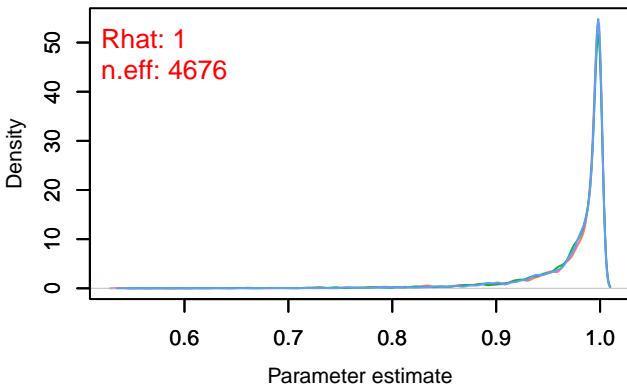
Density – mean.rO[3]



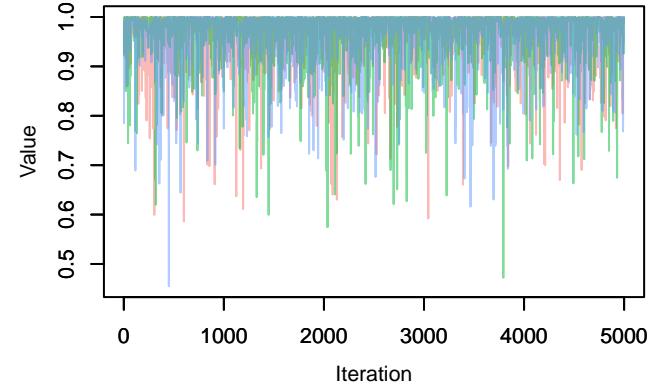
Trace – mean.rO[4]



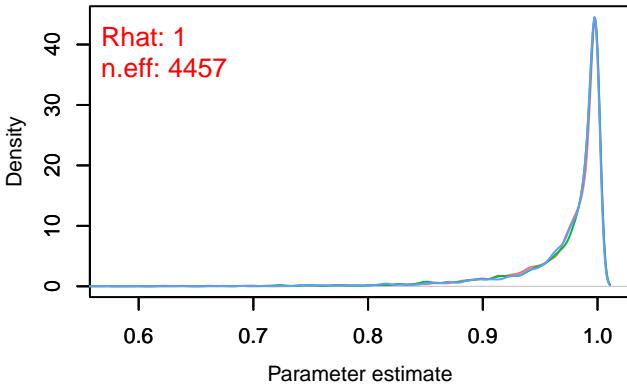
Density – mean.rO[4]



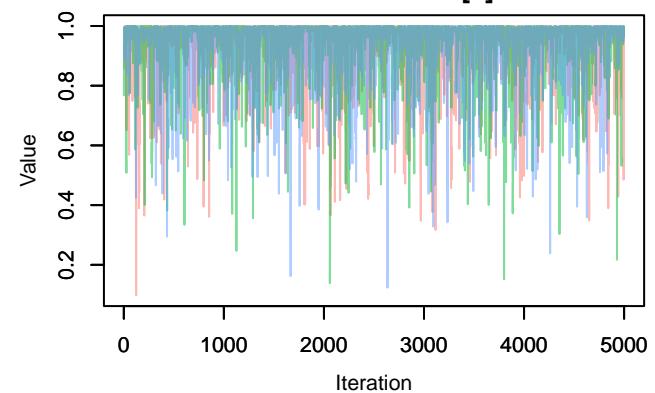
Trace – mean.rO[5]



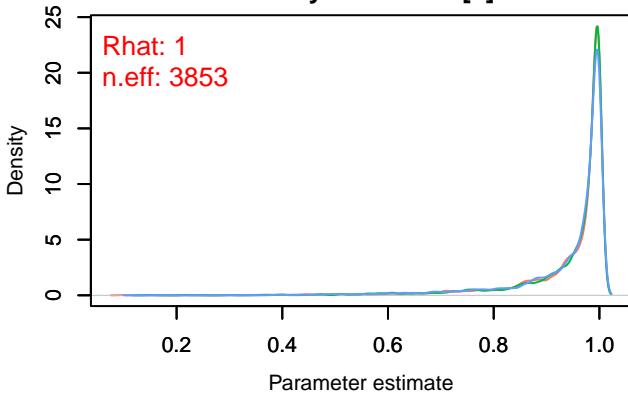
Density – mean.rO[5]



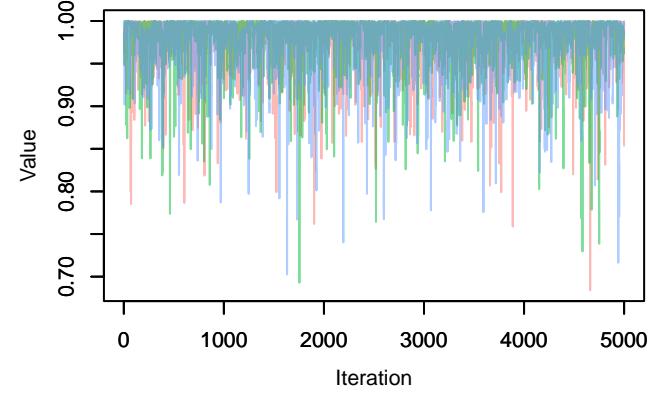
Trace – mean.rO[6]



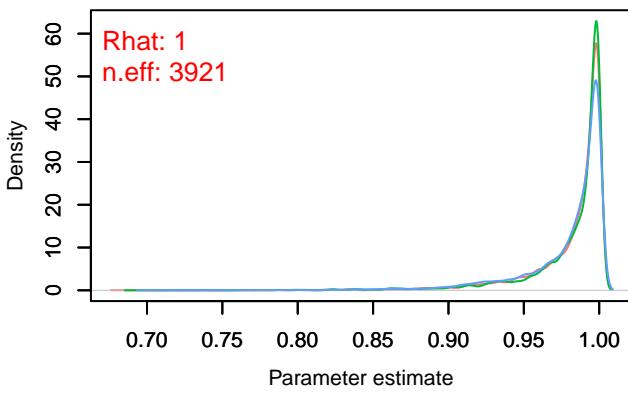
Density – mean.rO[6]



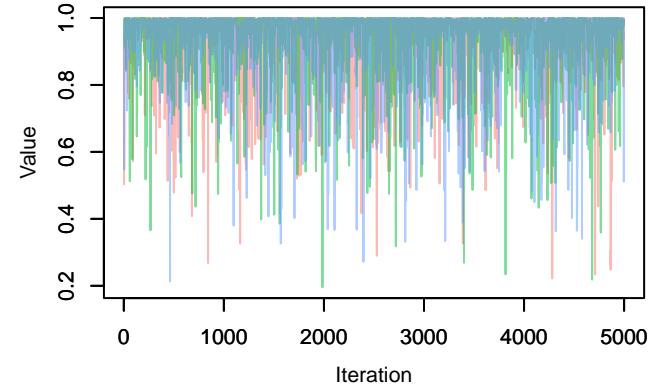
Trace – mean.rO[7]



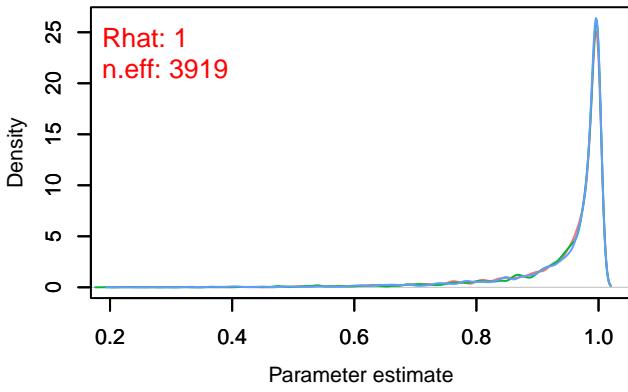
Density – mean.rO[7]



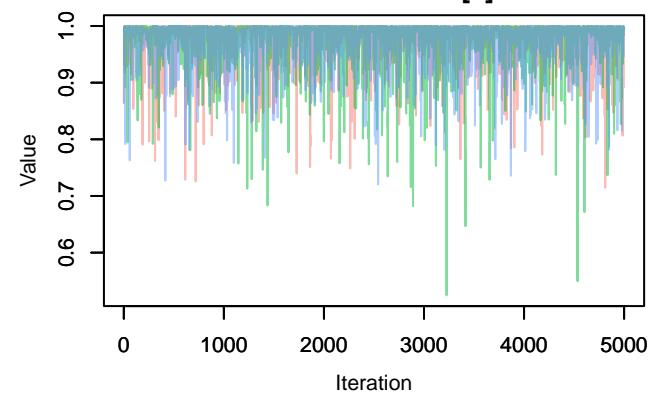
Trace – mean.rO[8]



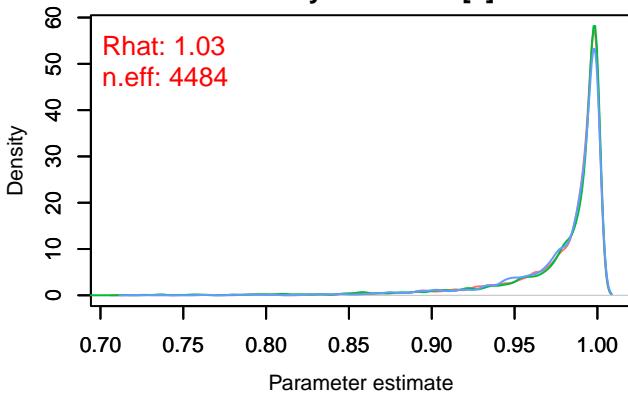
Density – mean.rO[8]



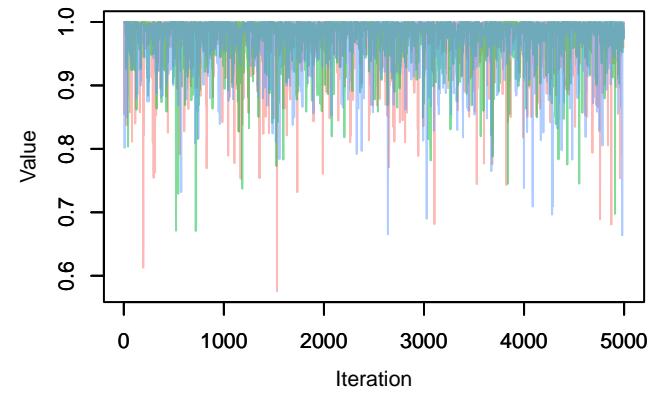
Trace – mean.rO[9]



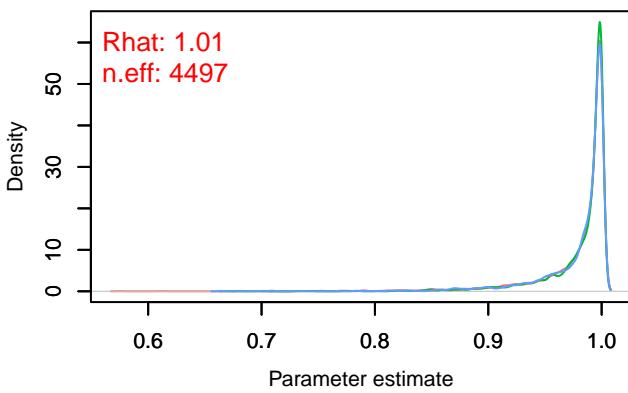
Density – mean.rO[9]



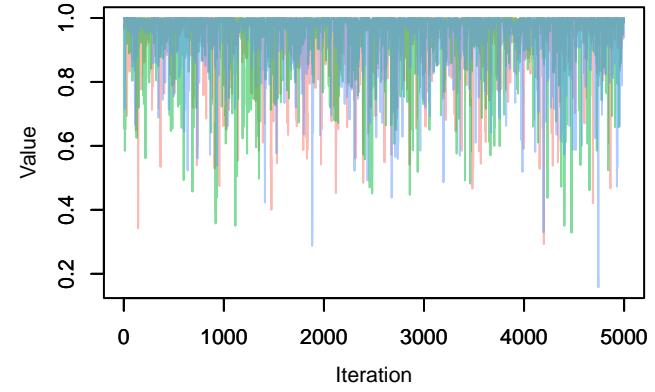
Trace – mean.rO[10]



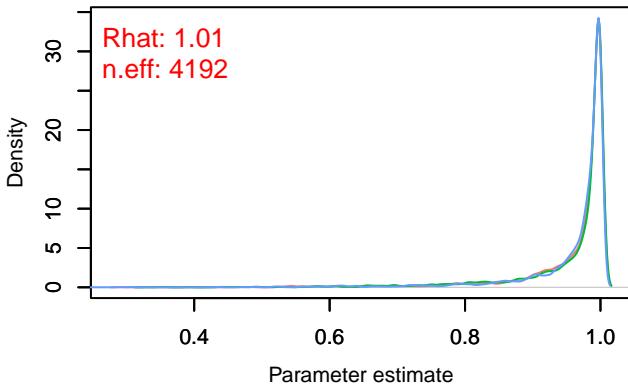
Density – mean.rO[10]



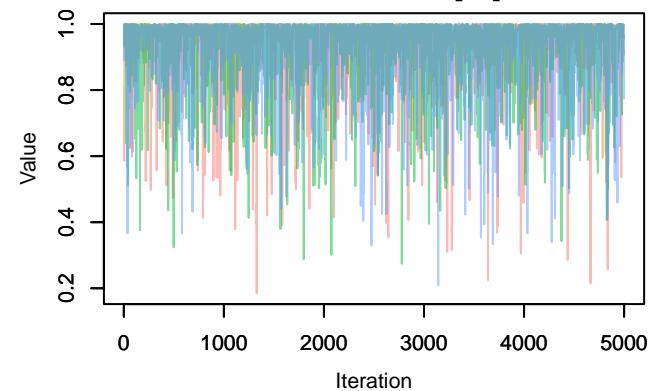
Trace – mean.rO[11]



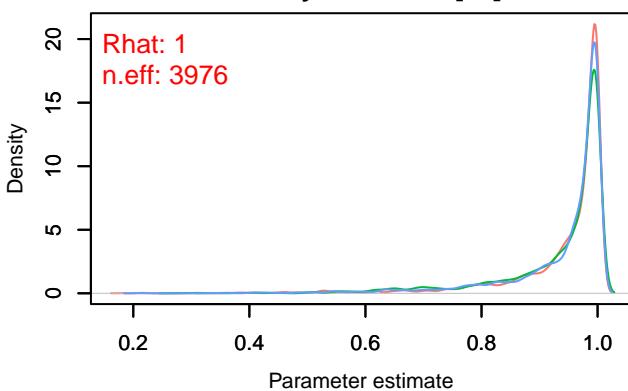
Density – mean.rO[11]



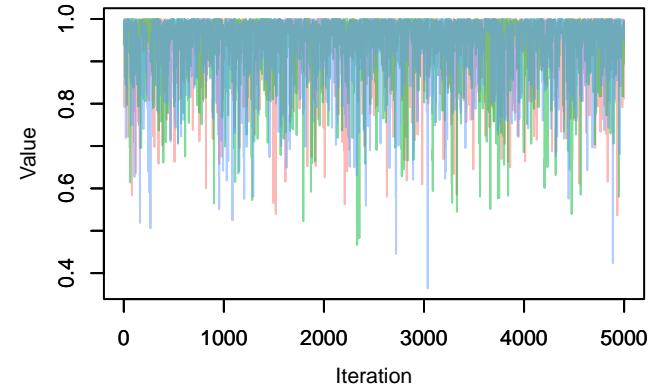
Trace – mean.rO[12]



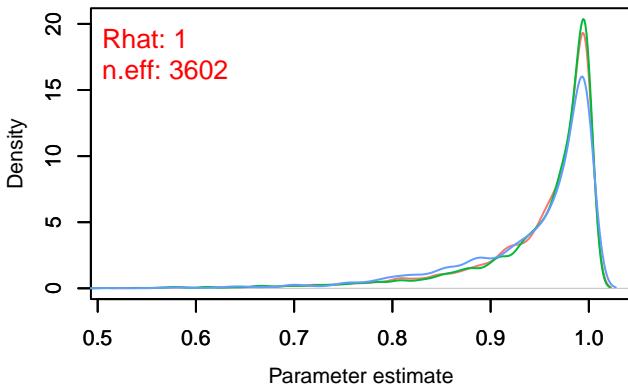
Density – mean.rO[12]



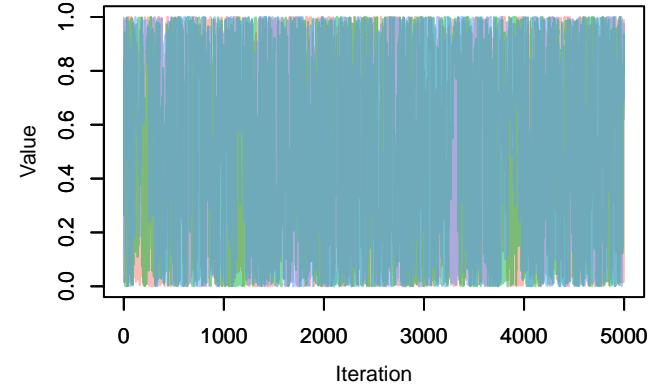
Trace – mean.rO[13]



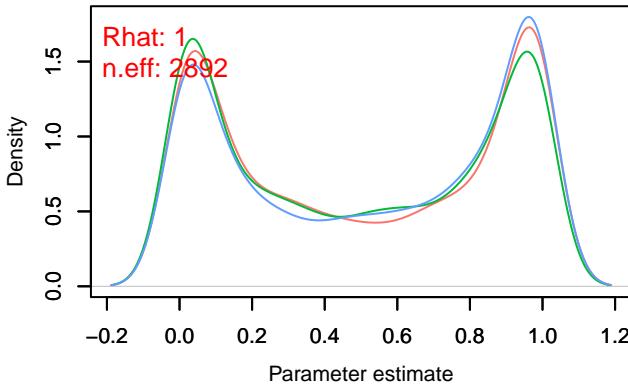
Density – mean.rO[13]



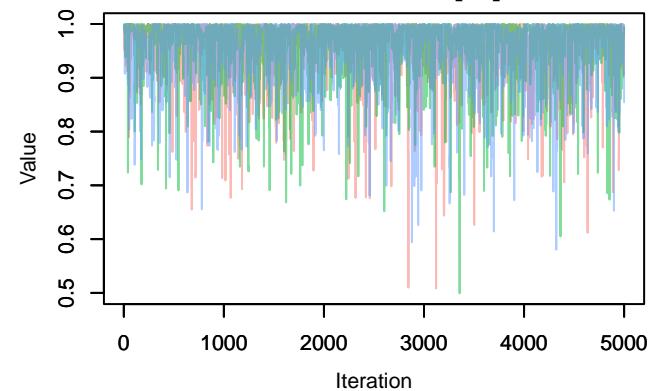
Trace – mean.rO[14]



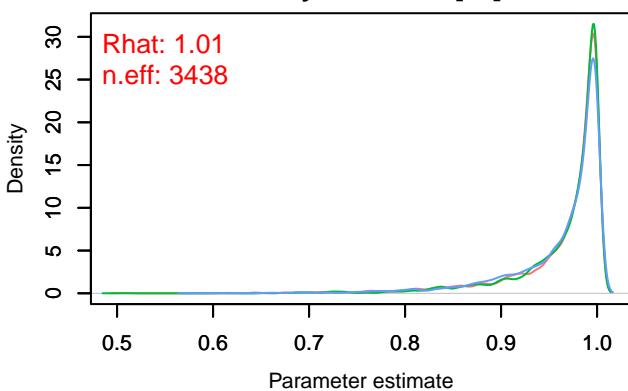
Density – mean.rO[14]



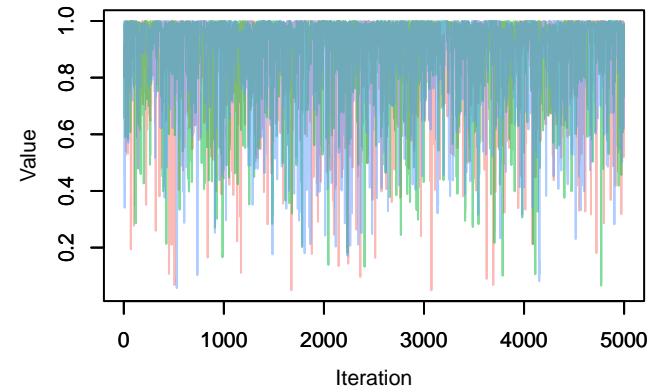
Trace – mean.rO[15]



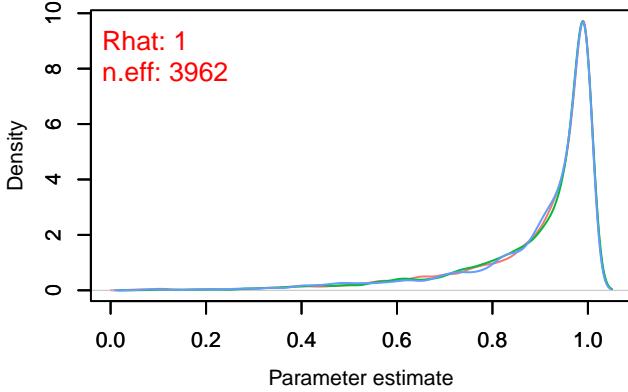
Density – mean.rO[15]



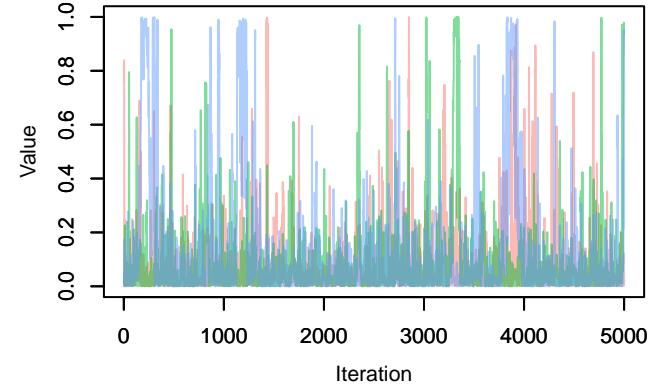
Trace – mean.rO[16]



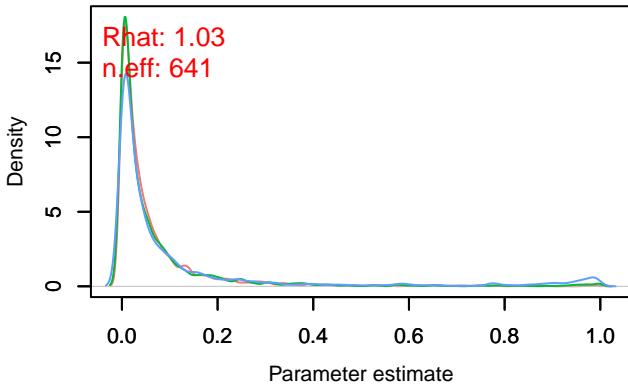
Density – mean.rO[16]

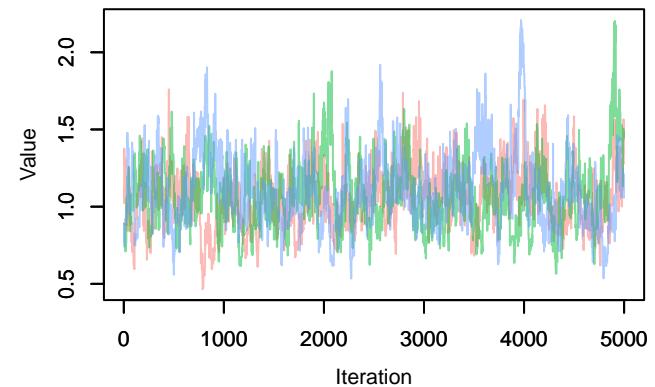
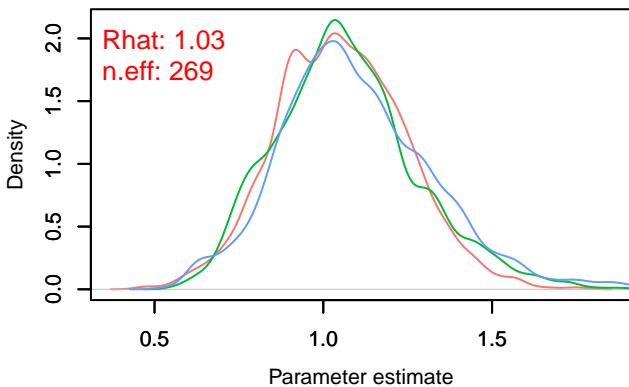
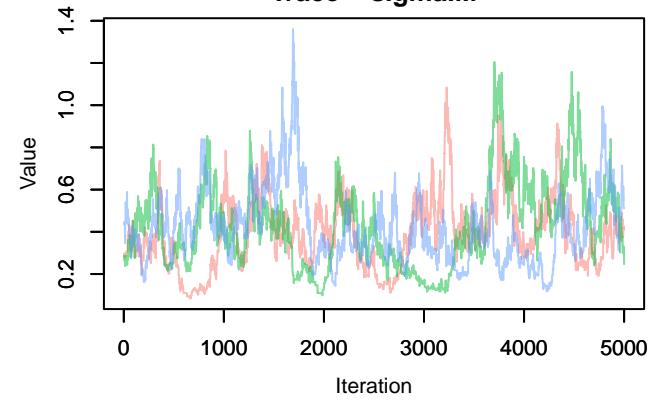
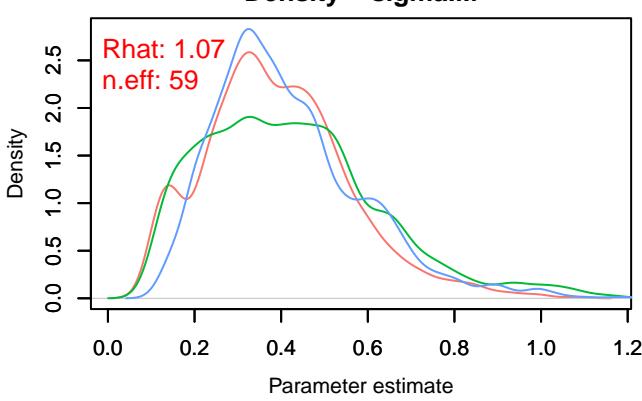
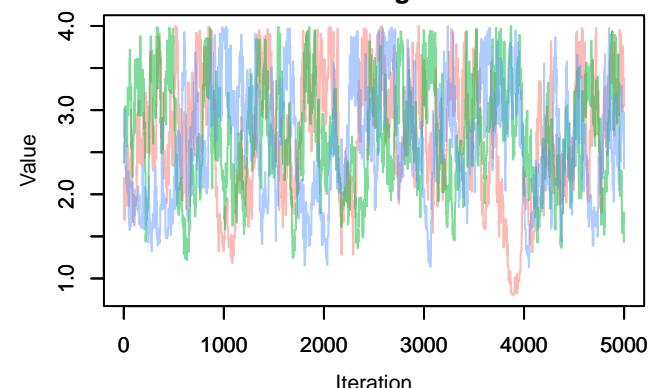
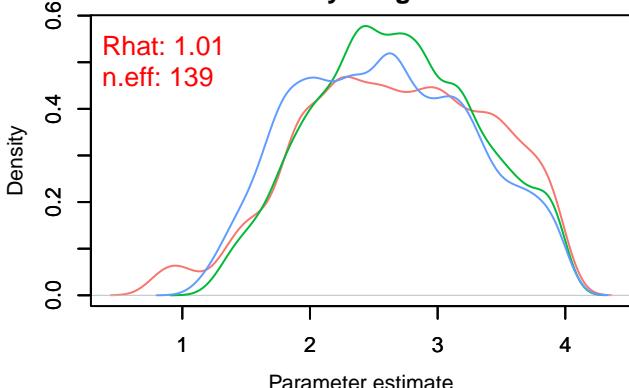


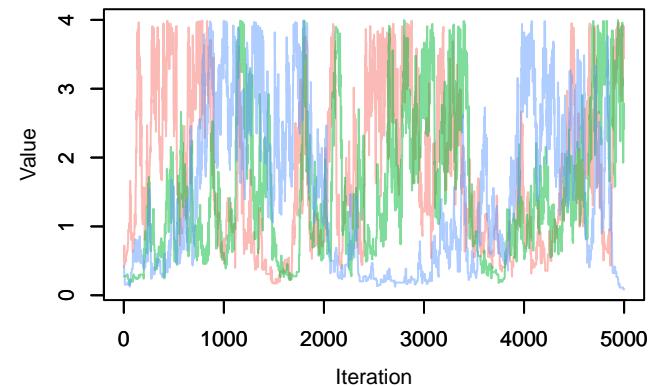
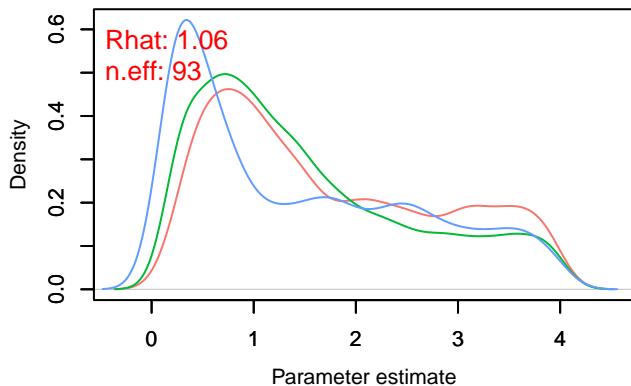
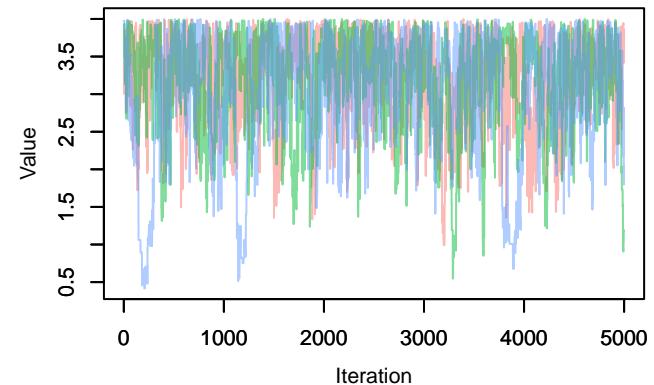
Trace – mean.rO[17]



Density – mean.rO[17]



Trace – sigma.phi**Density – sigma.phi****Trace – sigma.M****Density – sigma.M****Trace – sigma.R****Density – sigma.R**

Trace – sigma.rR**Density – sigma.rR****Trace – sigma.rO****Density – sigma.rO**