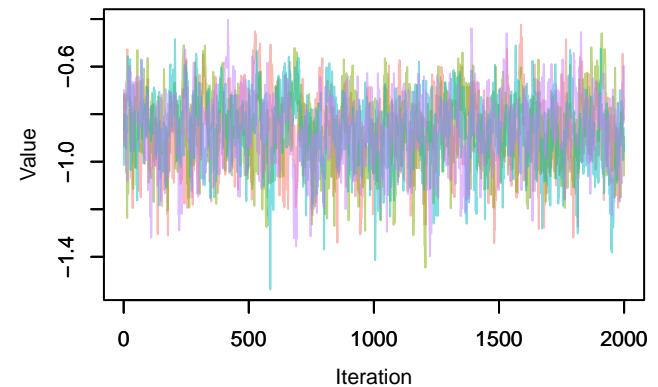
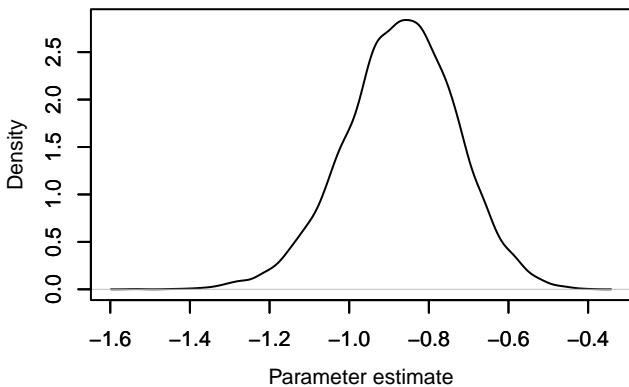
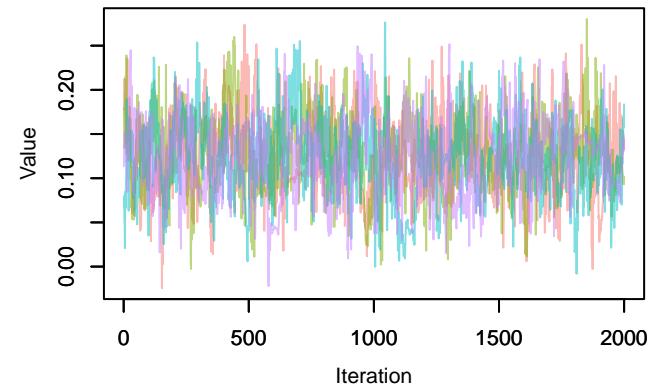
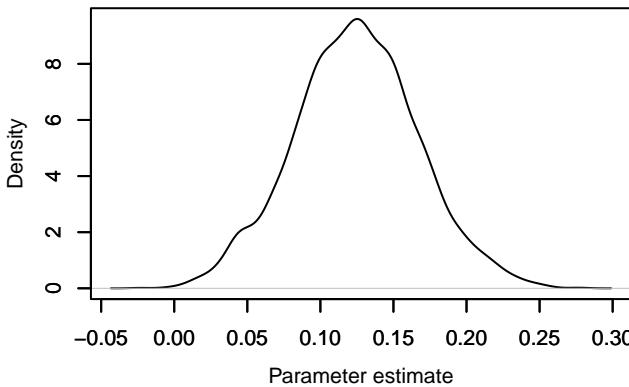
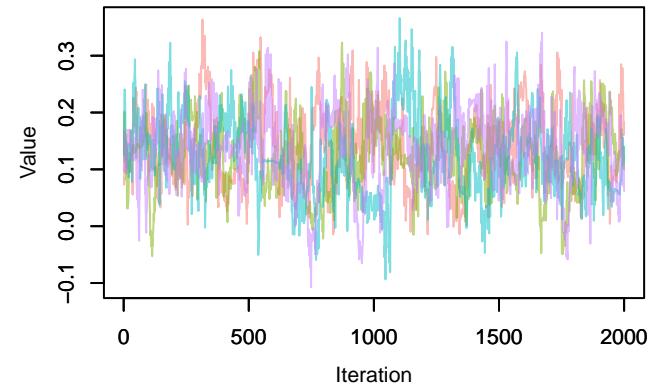
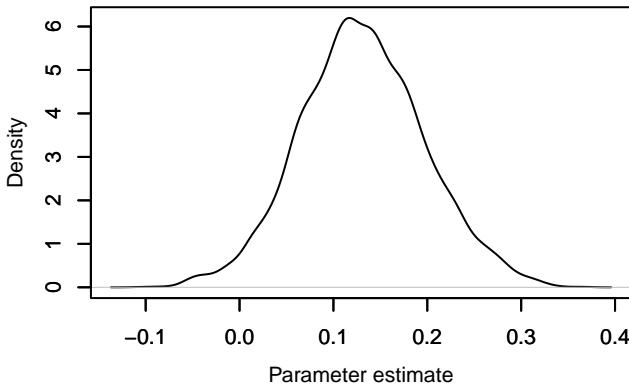
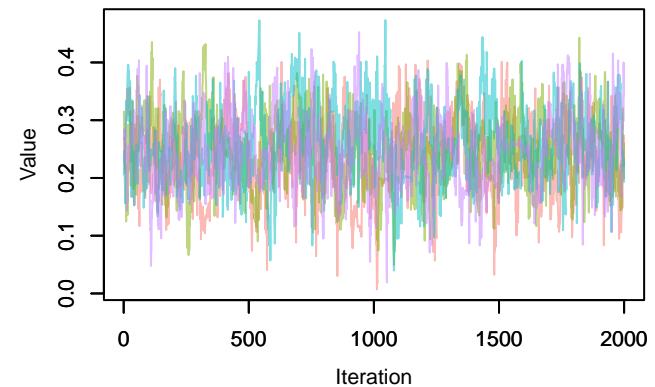
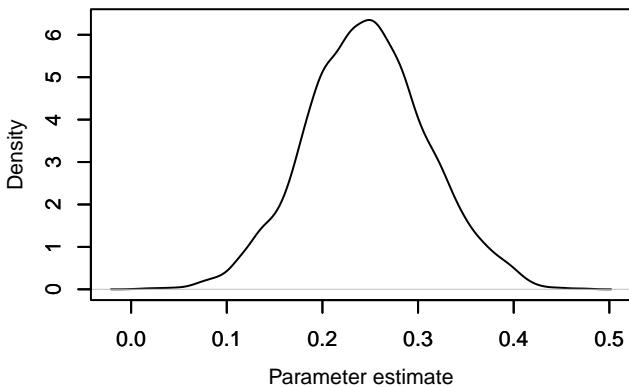
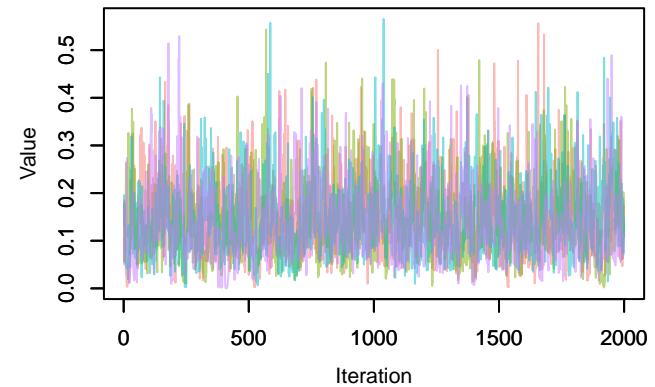
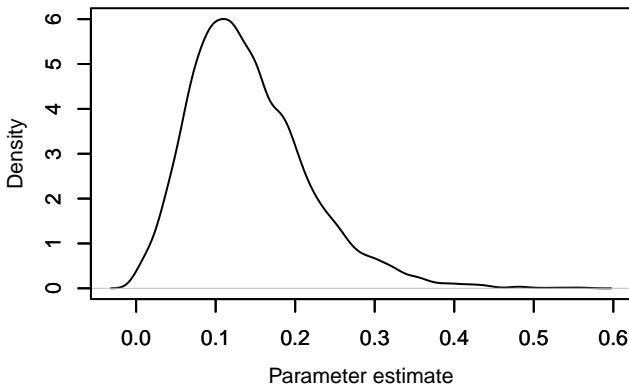
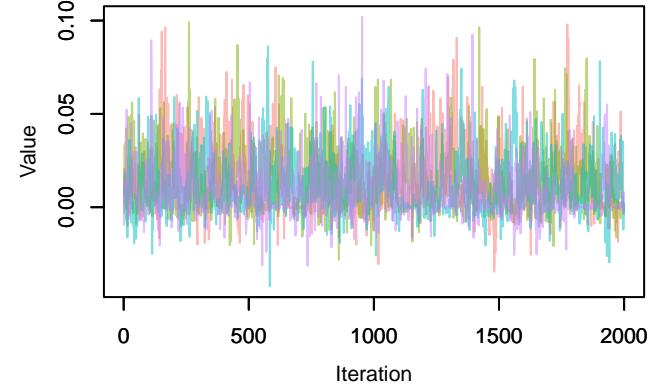
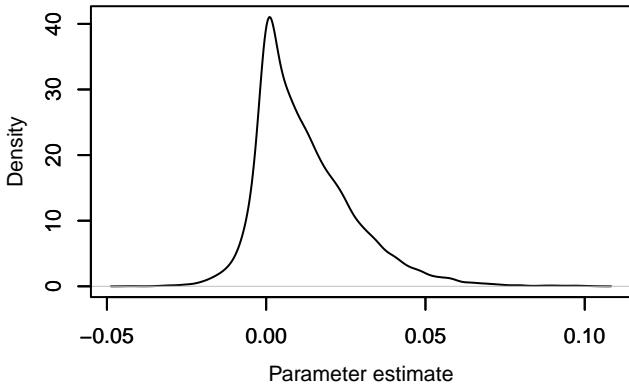
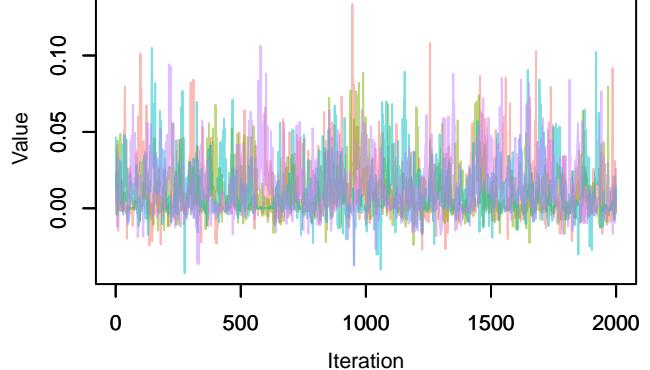
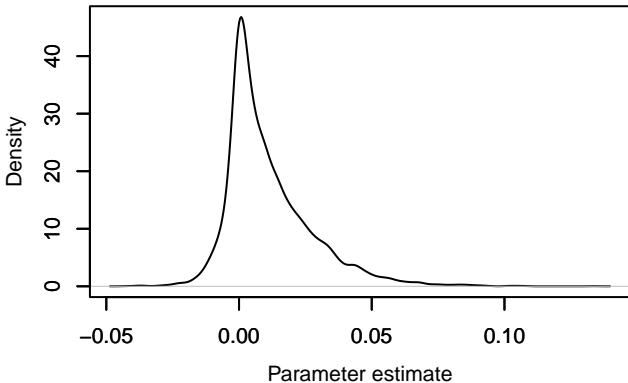
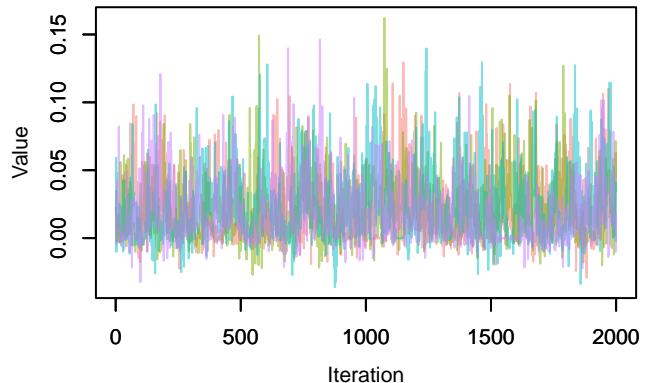
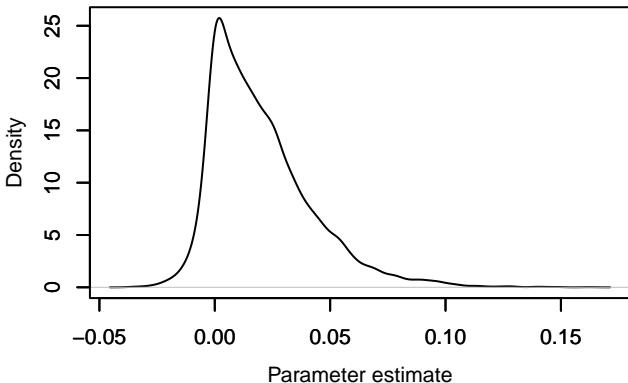
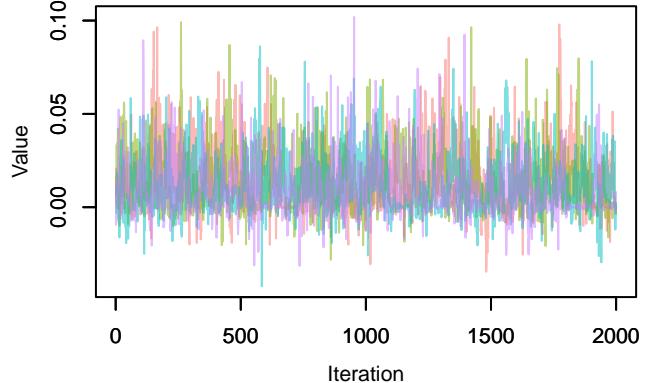
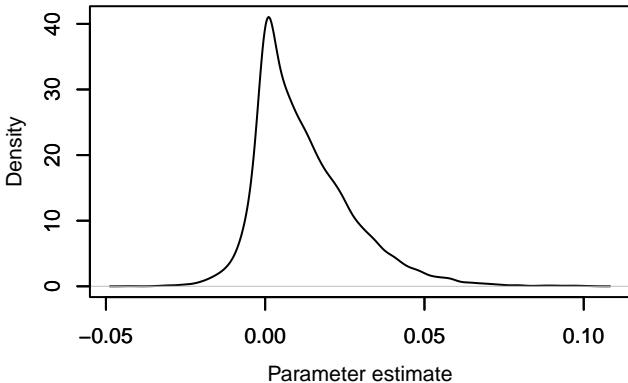
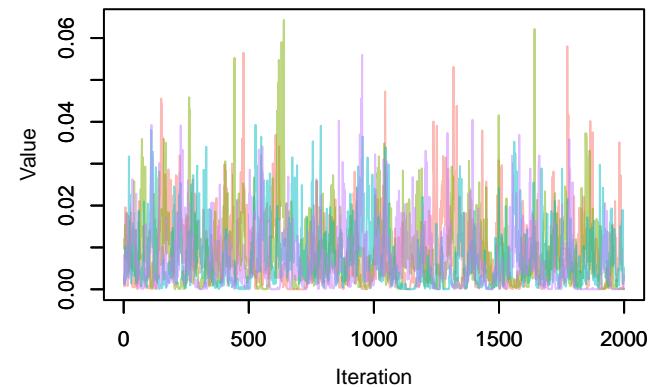
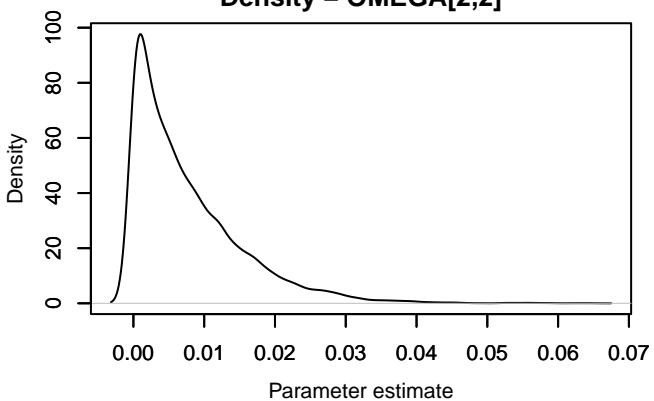
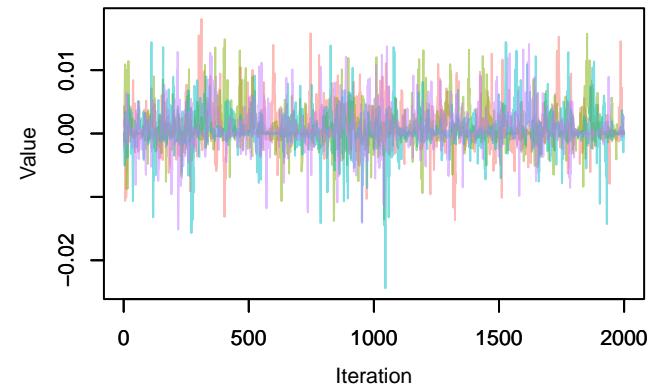
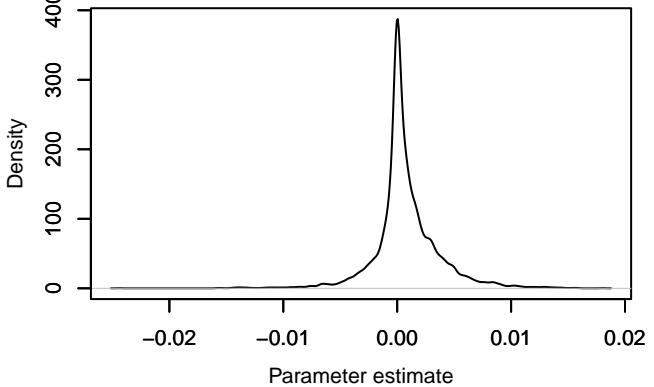
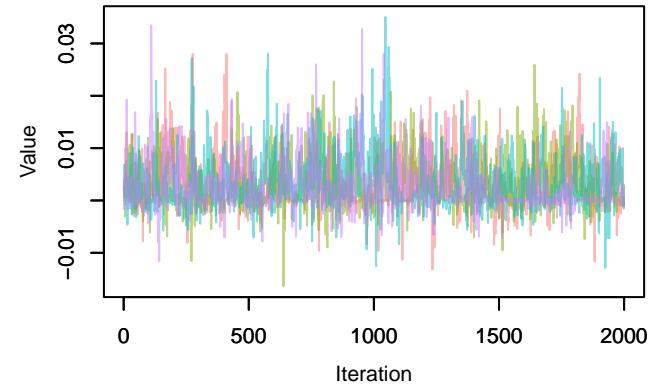
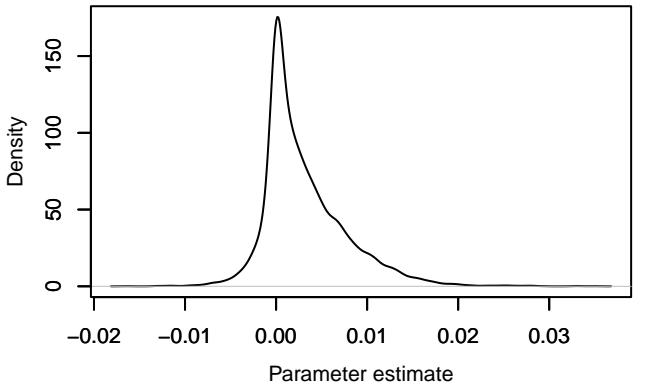
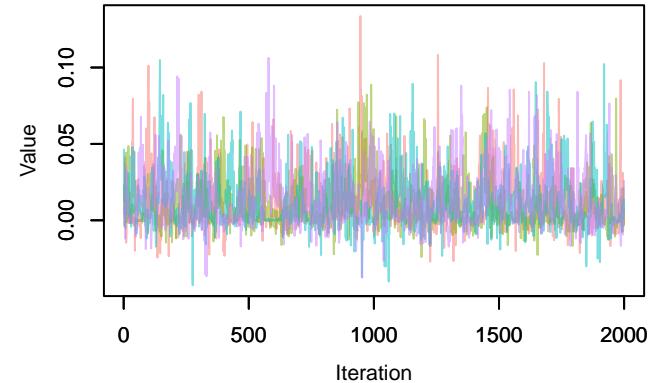
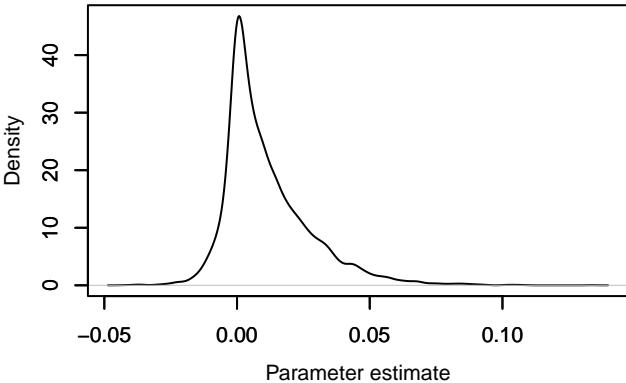
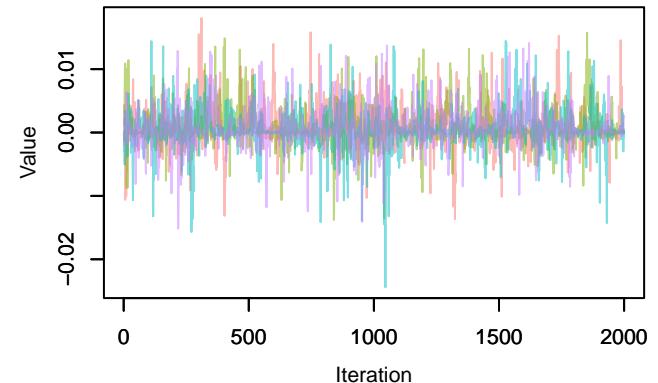
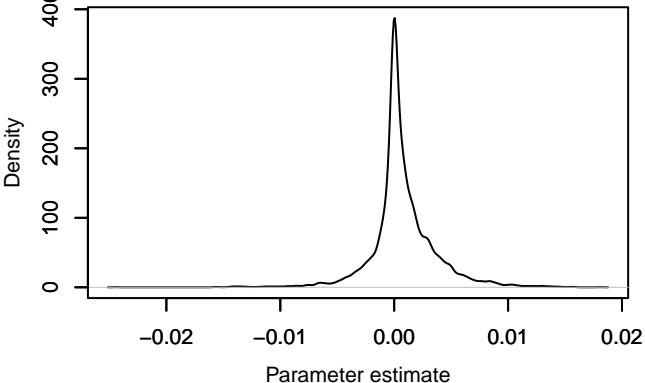
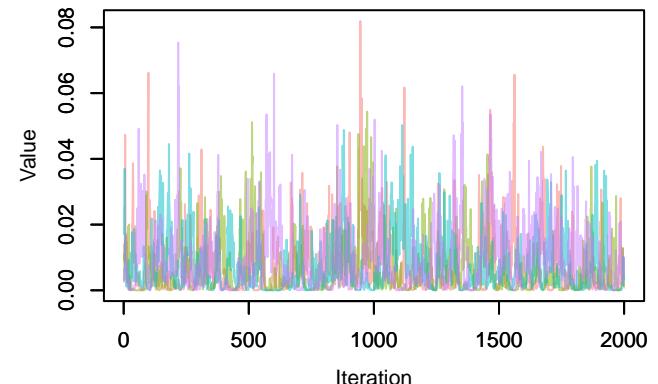
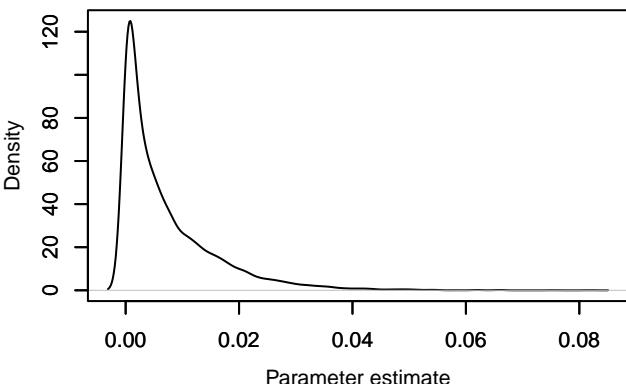


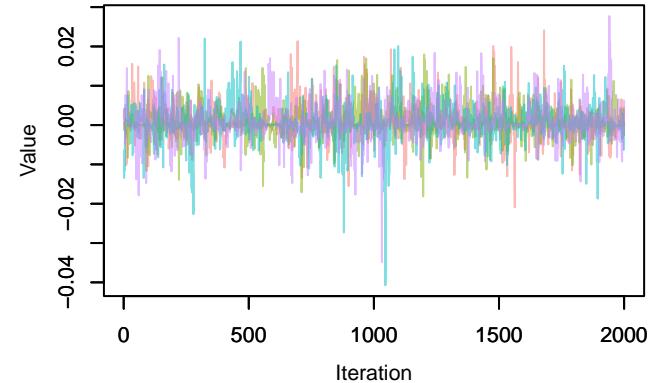
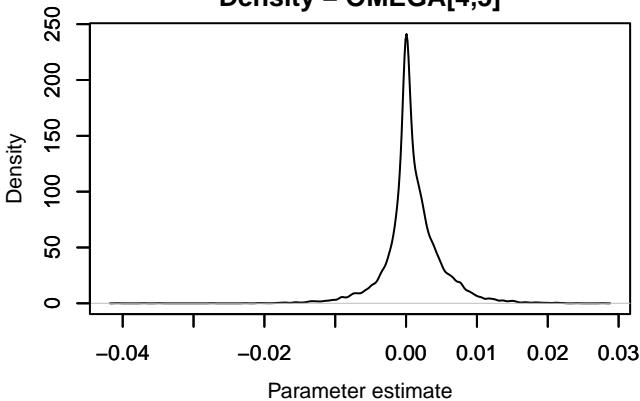
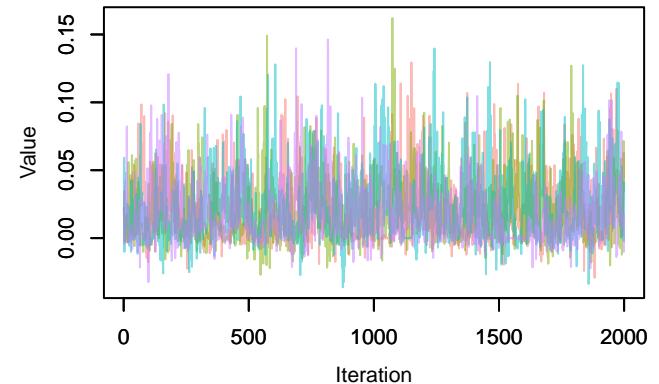
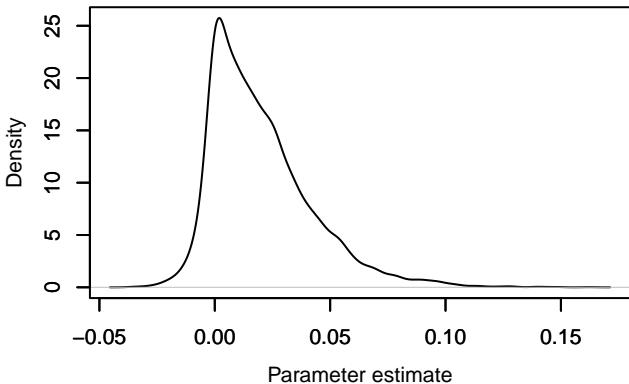
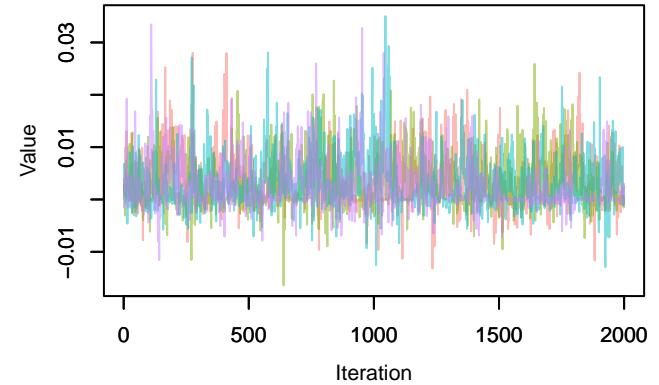
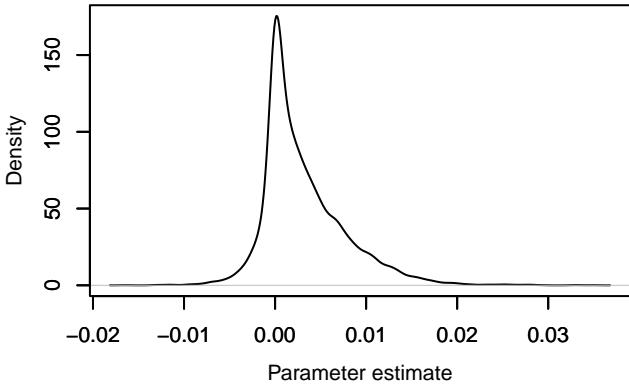
Trace – mu_zeta[1]**Density – mu_zeta[1]****Trace – mu_zeta[2]****Density – mu_zeta[2]****Trace – mu_zeta[3]****Density – mu_zeta[3]**

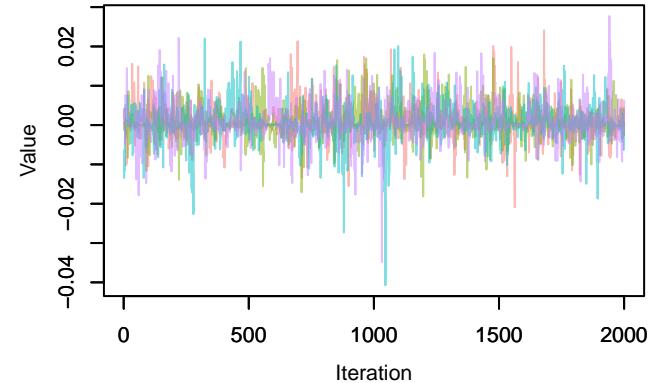
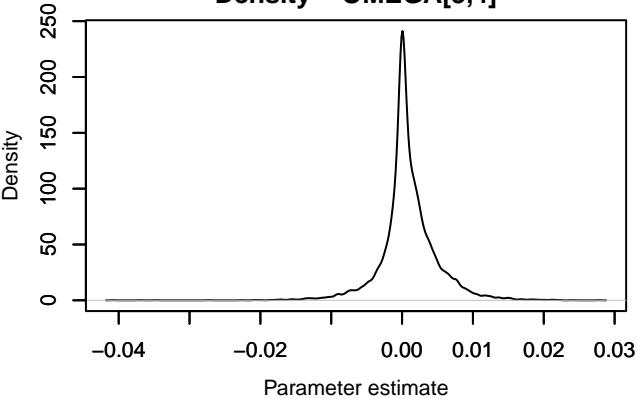
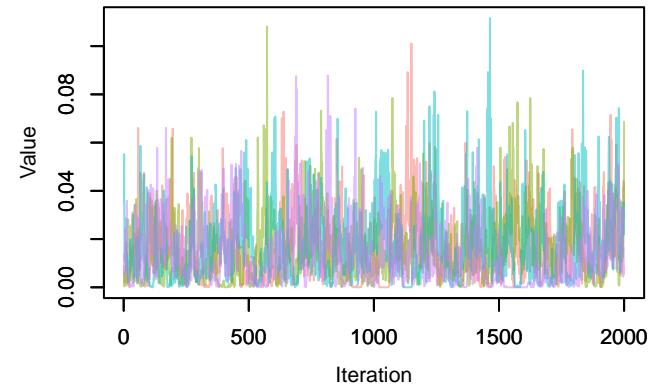
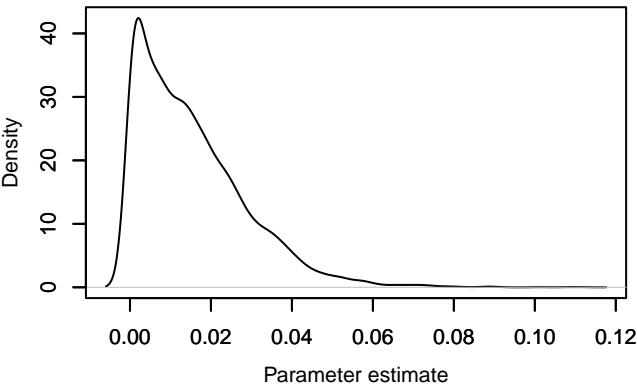
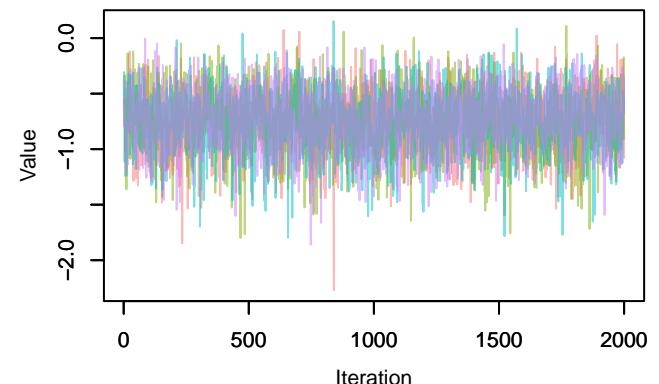
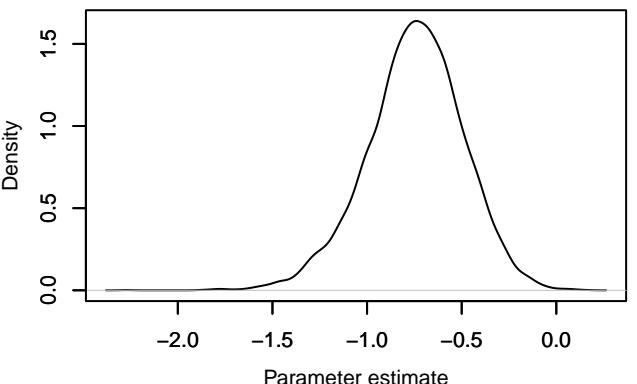
Trace – mu_zeta[4]**Density – mu_zeta[4]****Trace – OMEGA[1,1]****Density – OMEGA[1,1]****Trace – OMEGA[2,1]****Density – OMEGA[2,1]**

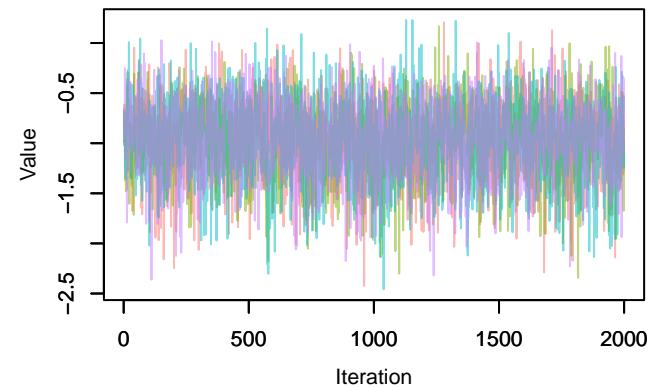
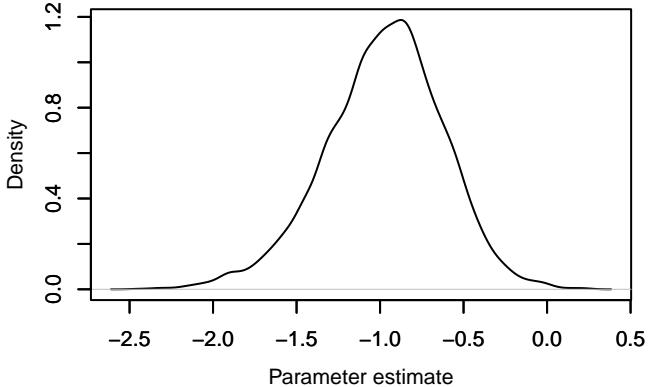
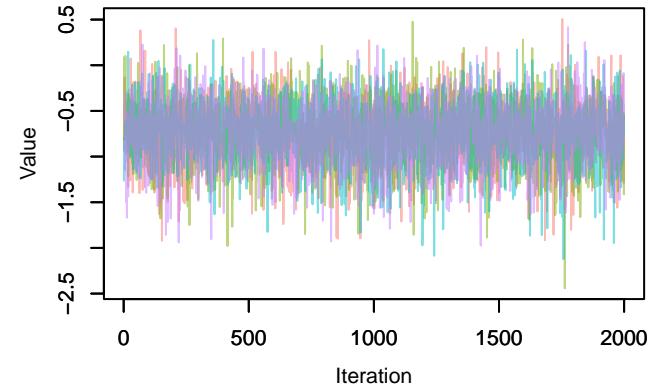
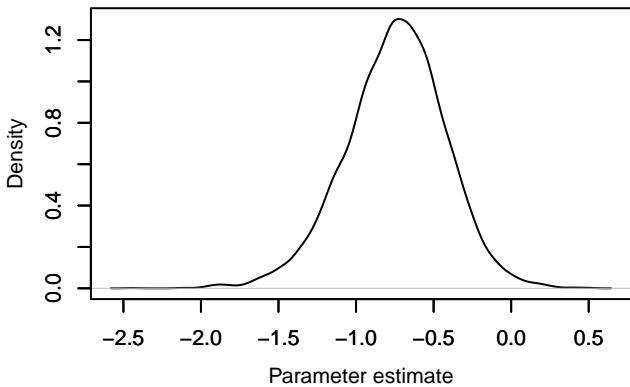
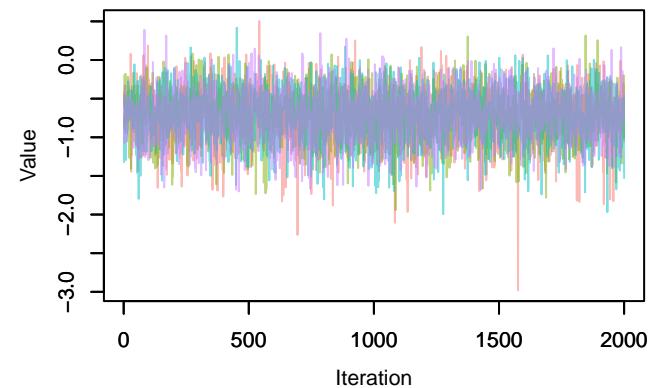
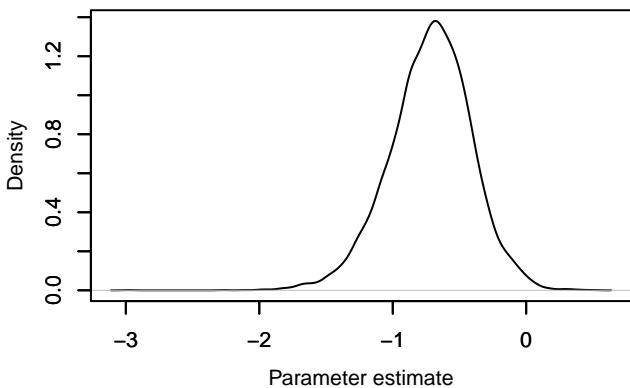
Trace – OMEGA[3,1]**Density – OMEGA[3,1]****Trace – OMEGA[4,1]****Density – OMEGA[4,1]****Trace – OMEGA[1,2]****Density – OMEGA[1,2]**

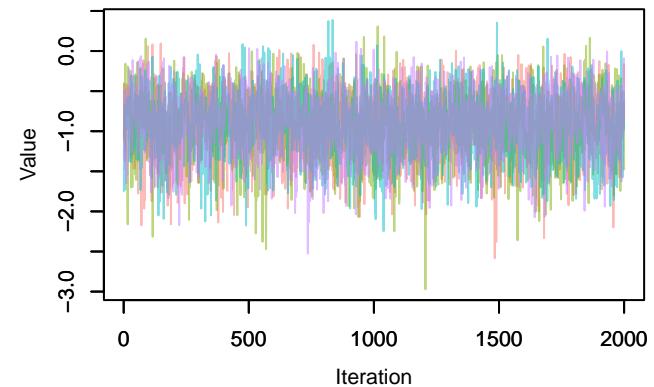
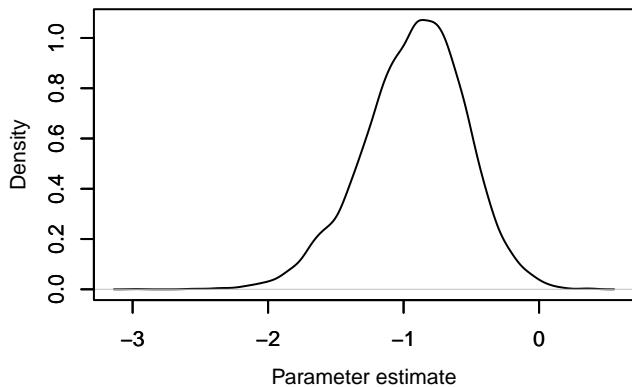
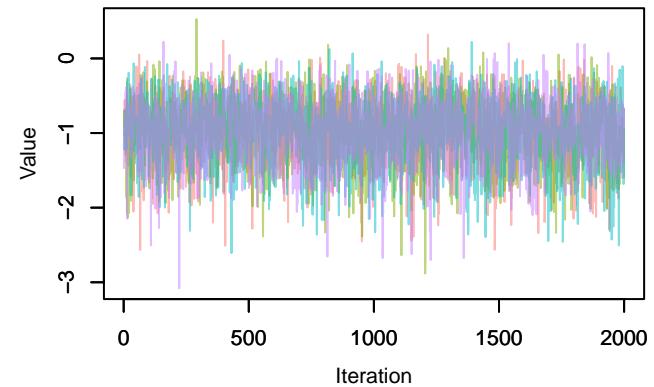
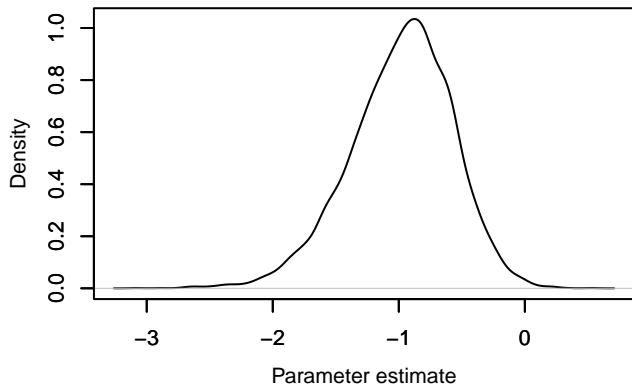
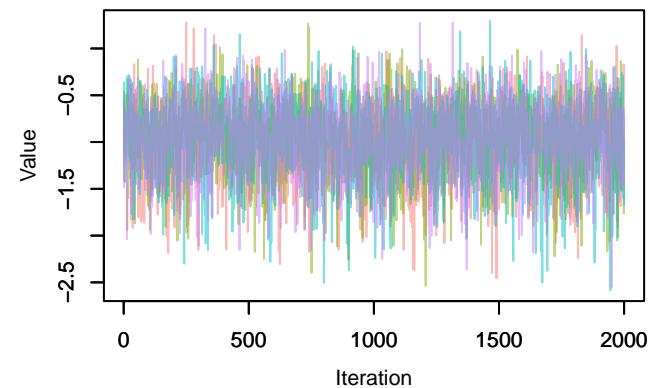
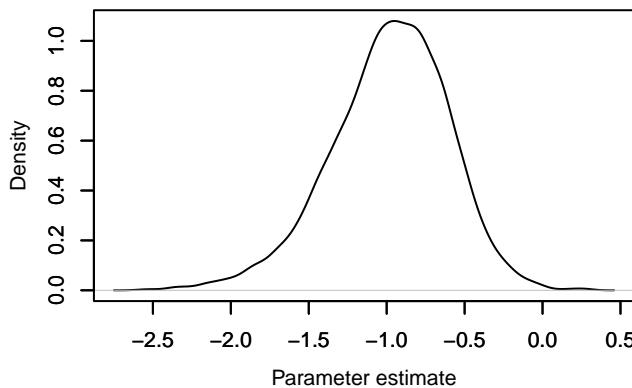
Trace – OMEGA[2,2]**Density – OMEGA[2,2]****Trace – OMEGA[3,2]****Density – OMEGA[3,2]****Trace – OMEGA[4,2]****Density – OMEGA[4,2]**

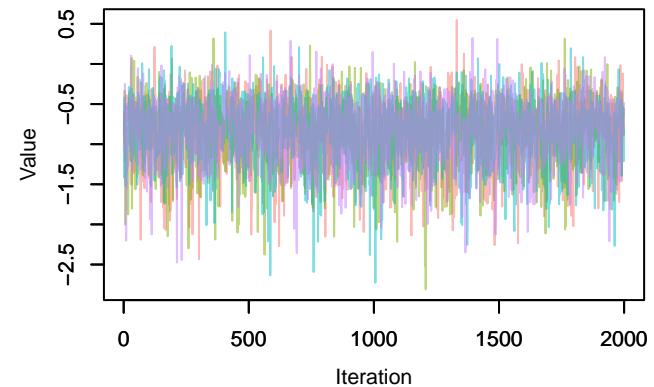
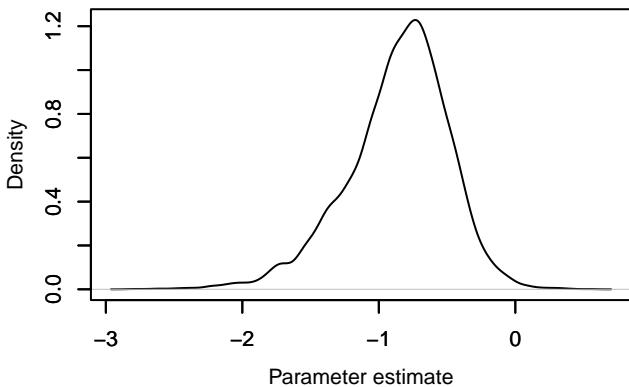
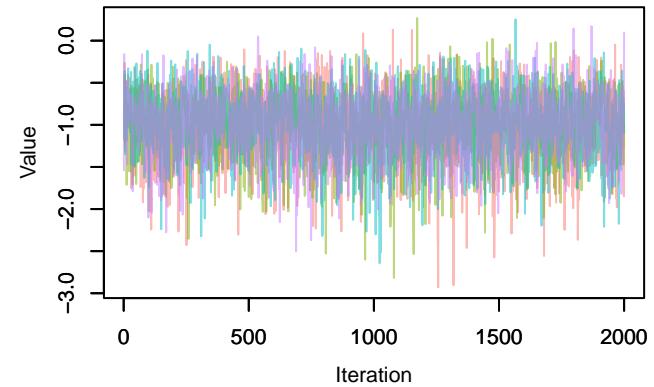
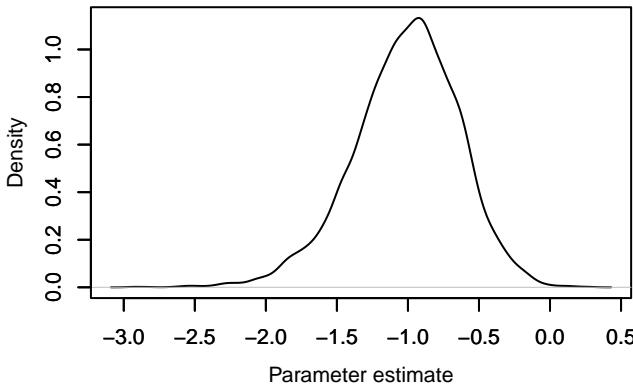
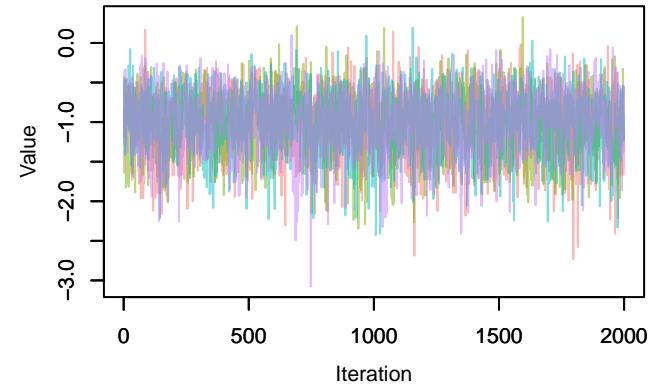
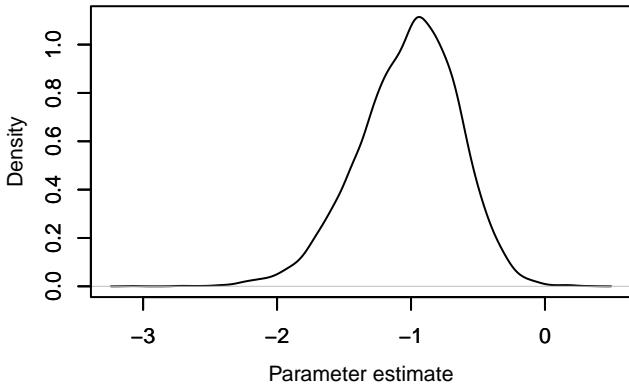
Trace – OMEGA[1,3]**Density – OMEGA[1,3]****Trace – OMEGA[2,3]****Density – OMEGA[2,3]****Trace – OMEGA[3,3]****Density – OMEGA[3,3]**

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

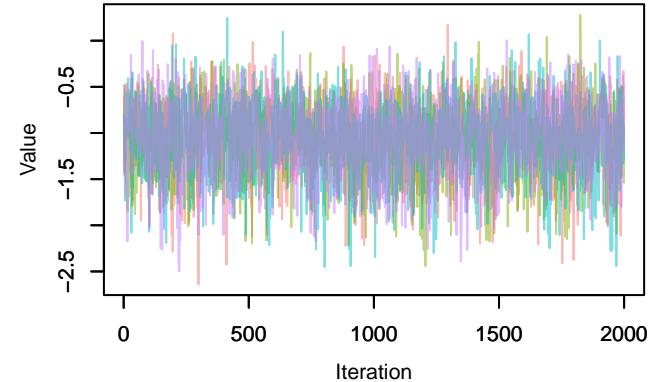
Trace – OMEGA[3,4]**Density – OMEGA[3,4]****Trace – OMEGA[4,4]****Density – OMEGA[4,4]****Trace – zeta[1,1]****Density – zeta[1,1]**

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

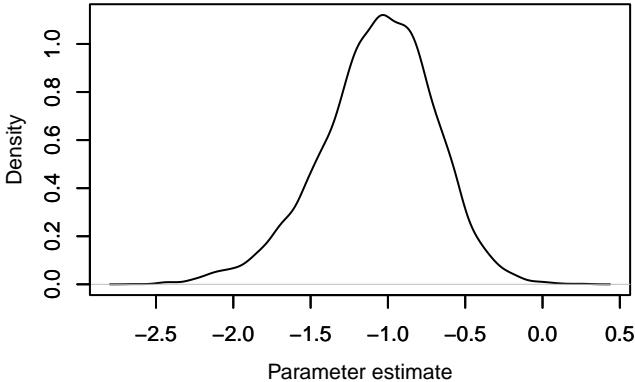
Trace – zeta[5,1]**Density – zeta[5,1]****Trace – zeta[6,1]****Density – zeta[6,1]****Trace – zeta[7,1]****Density – zeta[7,1]**

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

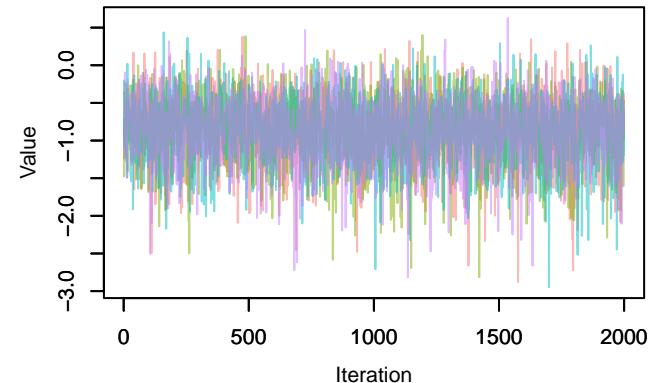
Trace – $\zeta_{[11,1]}$



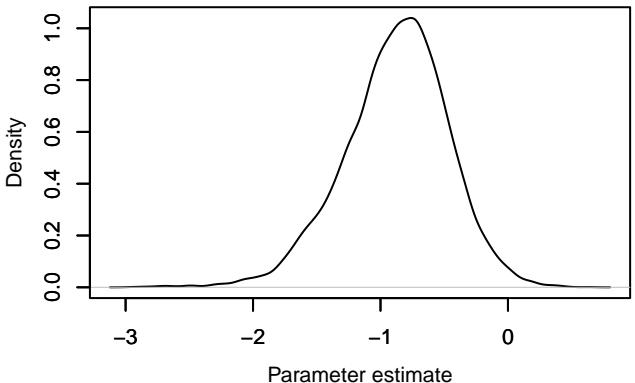
Density – $\zeta_{[11,1]}$



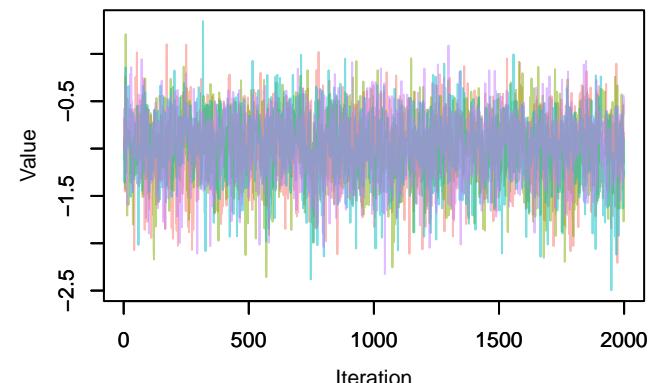
Trace – $\zeta_{[12,1]}$



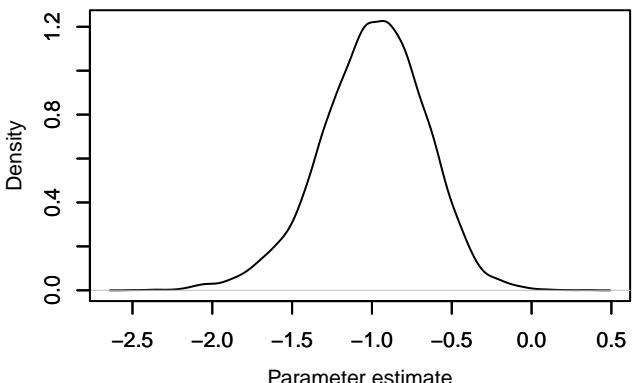
Density – $\zeta_{[12,1]}$



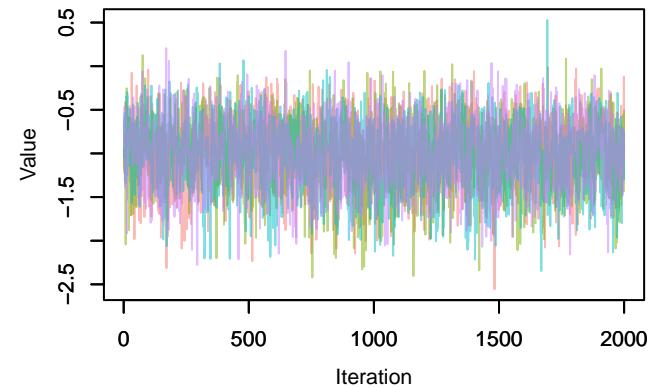
Trace – $\zeta_{[13,1]}$



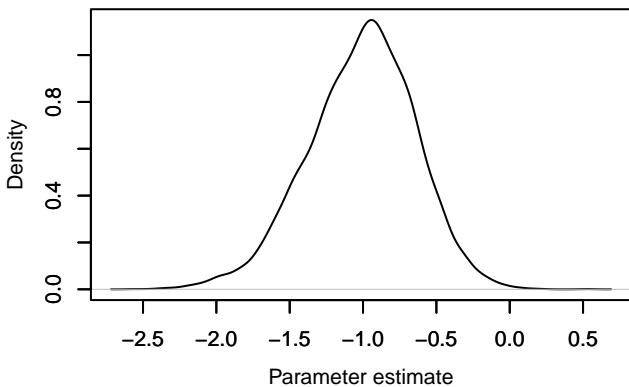
Density – $\zeta_{[13,1]}$



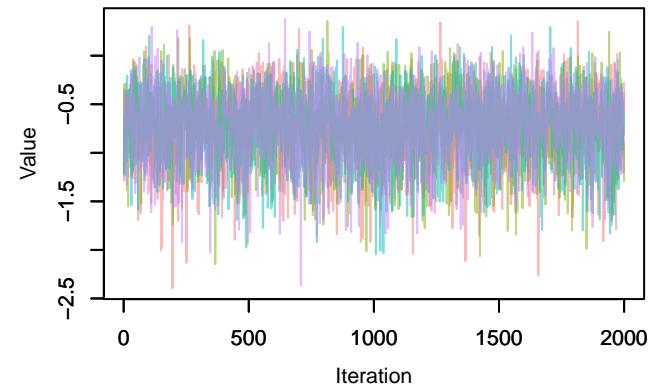
Trace – $\zeta[14,1]$



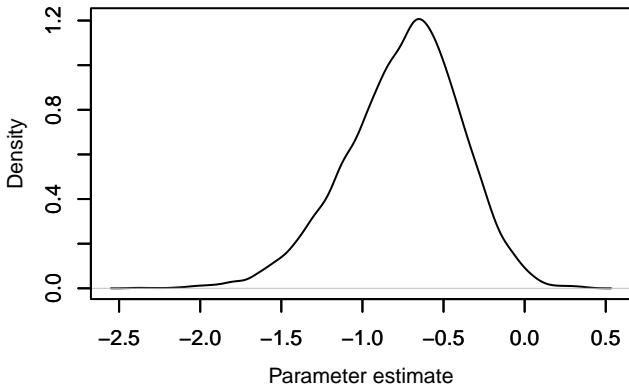
Density – $\zeta[14,1]$



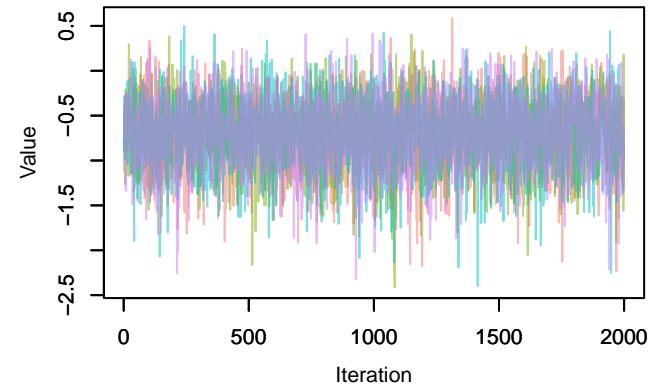
Trace – $\zeta[15,1]$



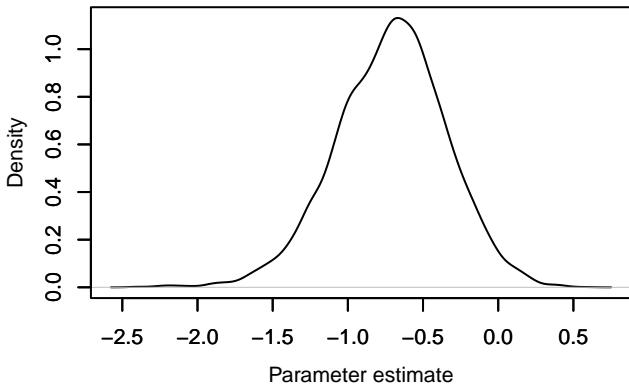
Density – $\zeta[15,1]$

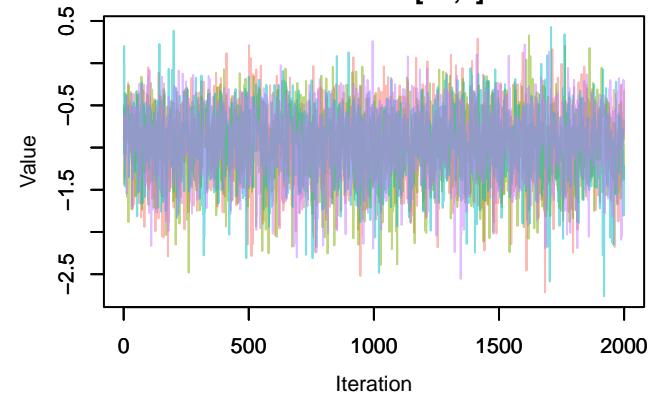
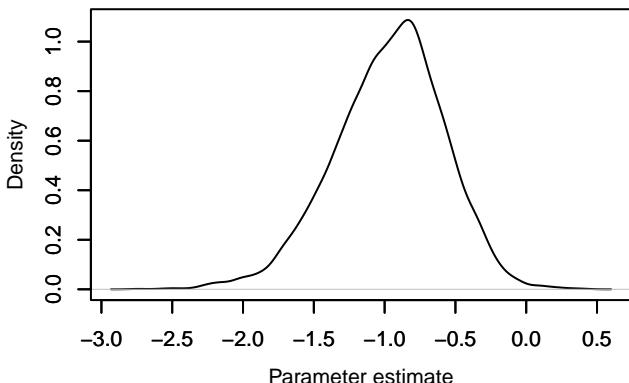
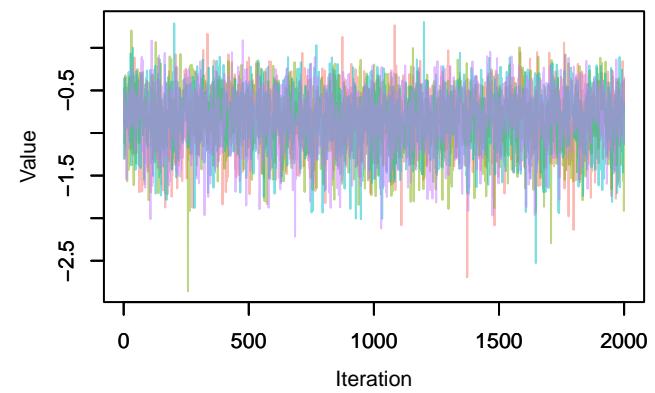
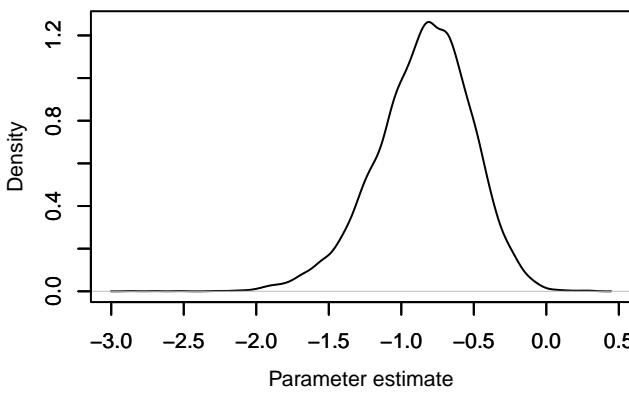
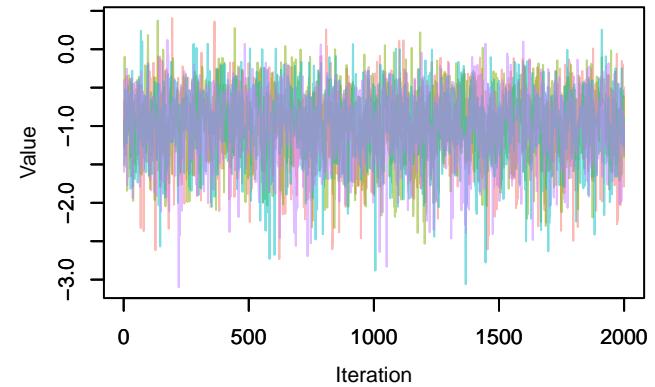
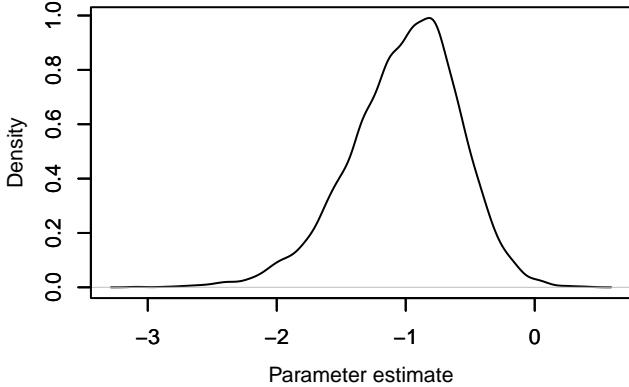


Trace – $\zeta[16,1]$

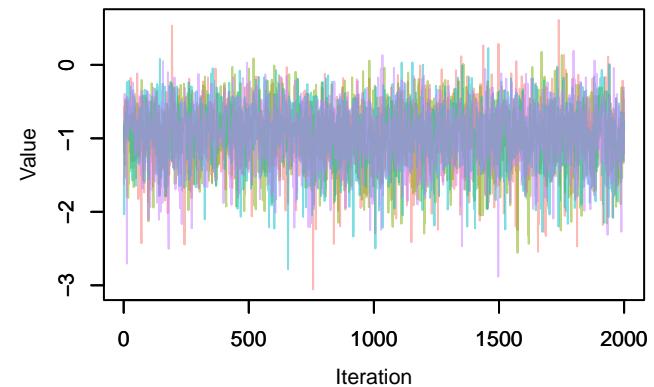


Density – $\zeta[16,1]$

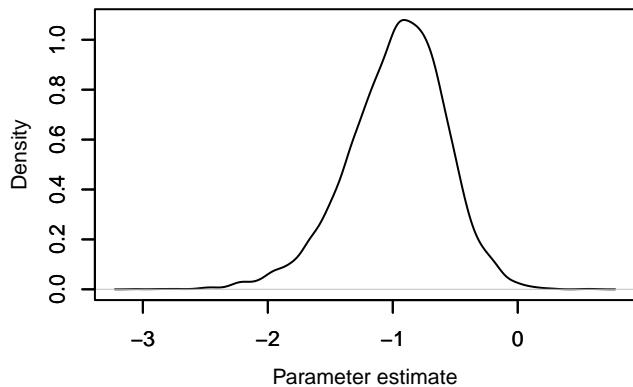


Trace – zeta[17,1]**Density – zeta[17,1]****Trace – zeta[18,1]****Density – zeta[18,1]****Trace – zeta[19,1]****Density – zeta[19,1]**

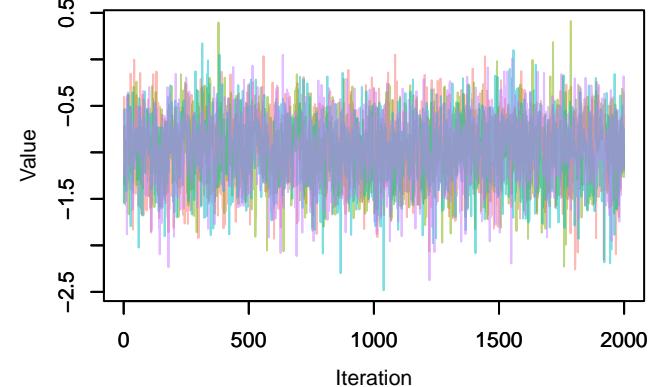
Trace – $\zeta[20,1]$



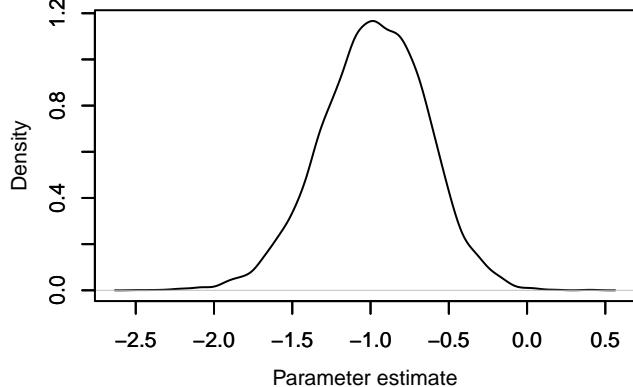
Density – $\zeta[20,1]$



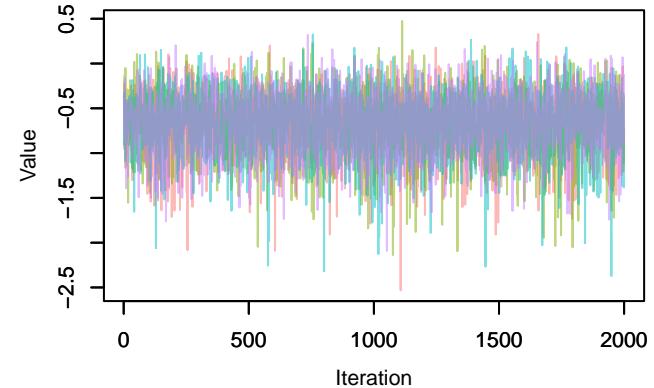
Trace – $\zeta[21,1]$



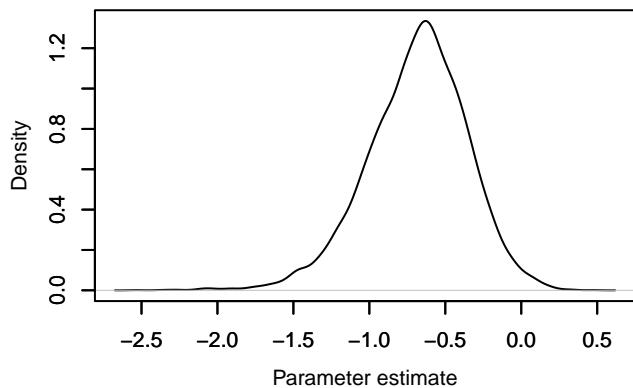
Density – $\zeta[21,1]$



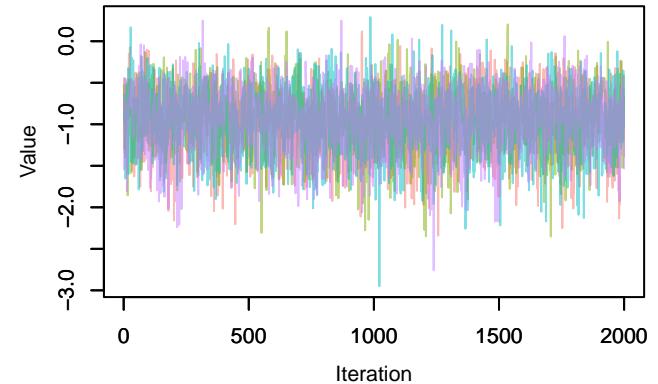
Trace – $\zeta[22,1]$



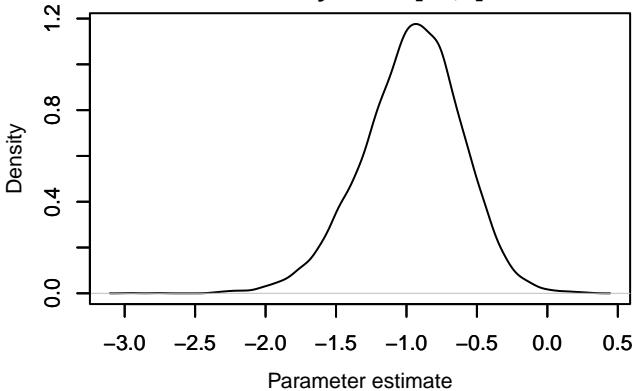
Density – $\zeta[22,1]$



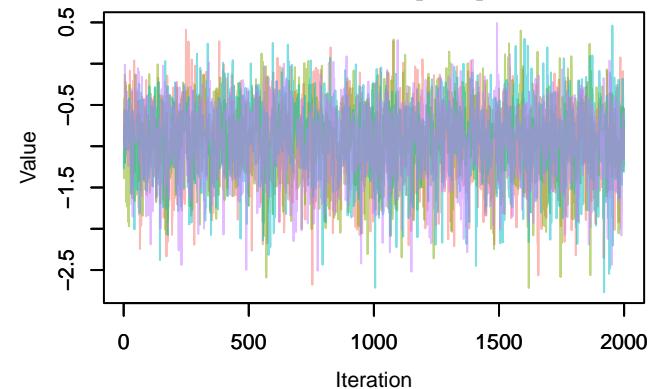
Trace – $\zeta[23,1]$



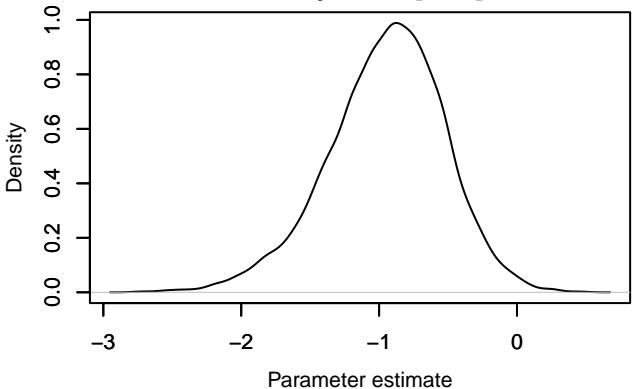
Density – $\zeta[23,1]$



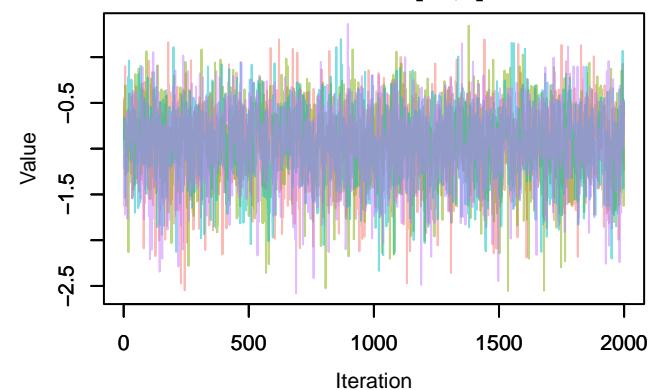
Trace – $\zeta[24,1]$



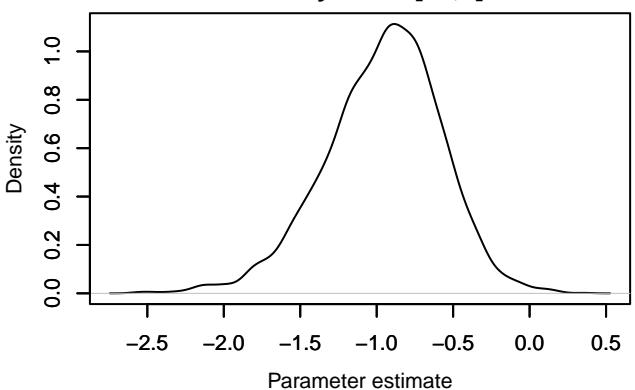
Density – $\zeta[24,1]$



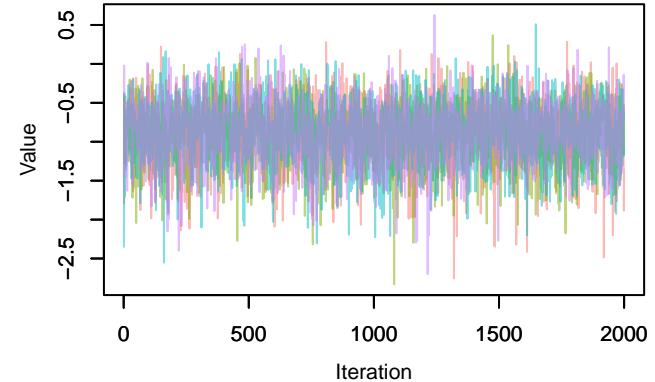
Trace – $\zeta[25,1]$



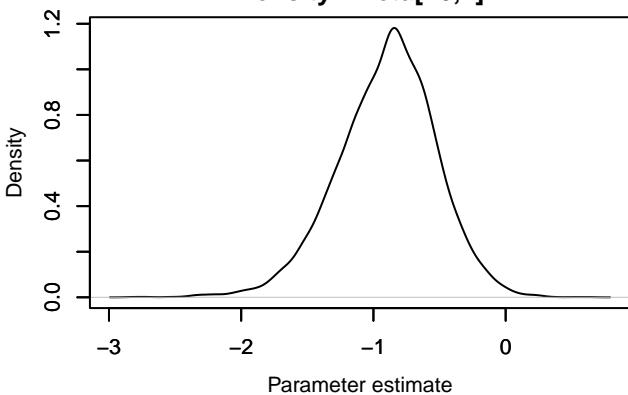
Density – $\zeta[25,1]$



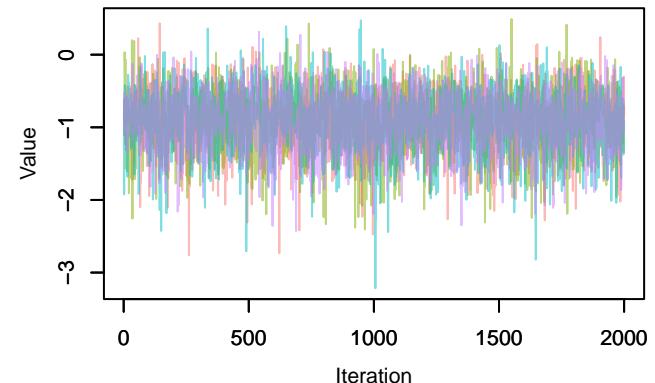
Trace – $\zeta[26,1]$



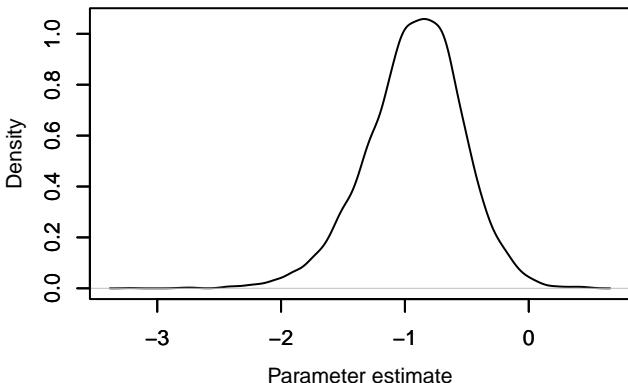
Density – $\zeta[26,1]$



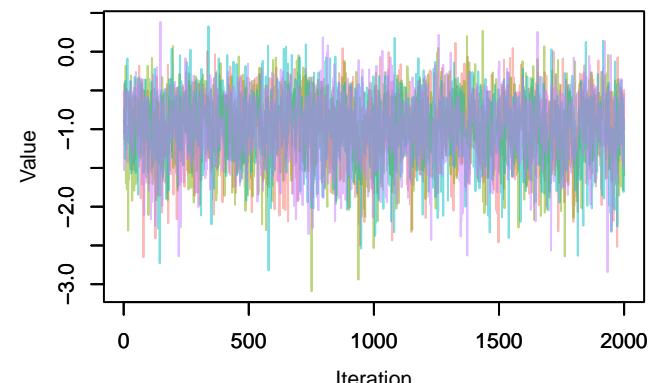
Trace – $\zeta[27,1]$



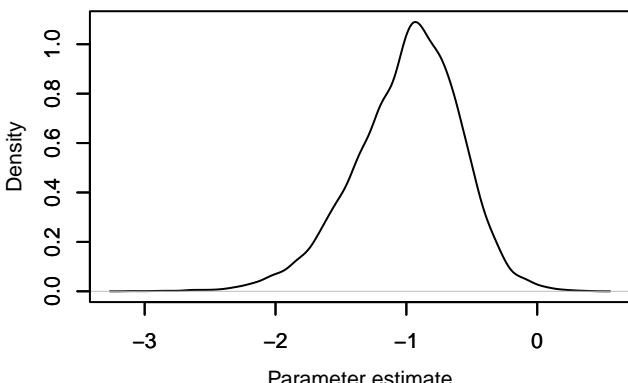
Density – $\zeta[27,1]$



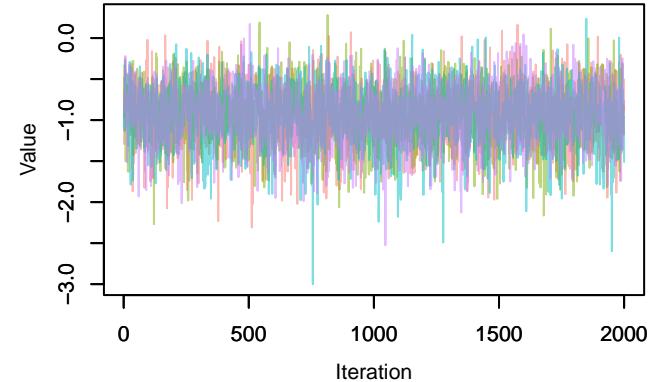
Trace – $\zeta[28,1]$



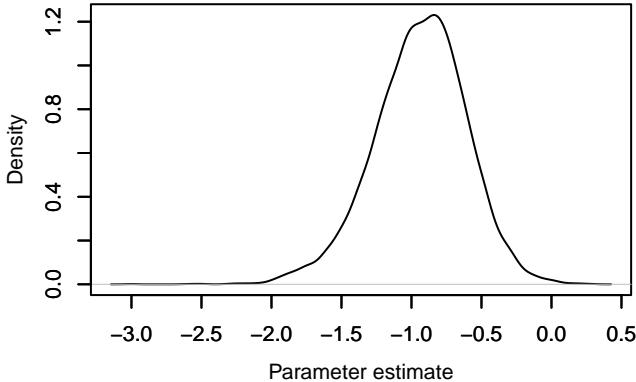
Density – $\zeta[28,1]$



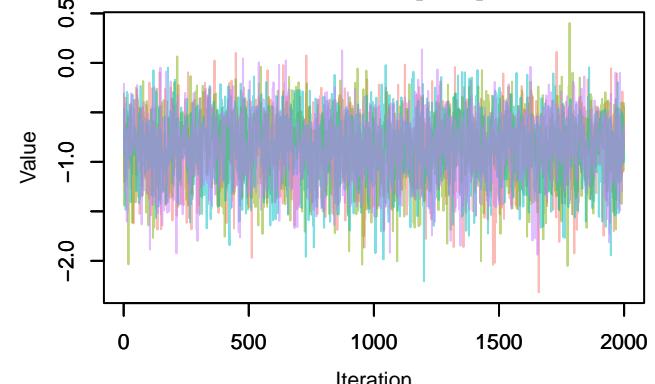
Trace – $\zeta[29,1]$



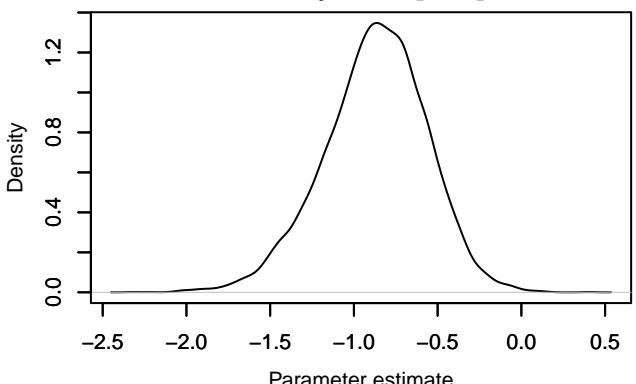
Density – $\zeta[29,1]$



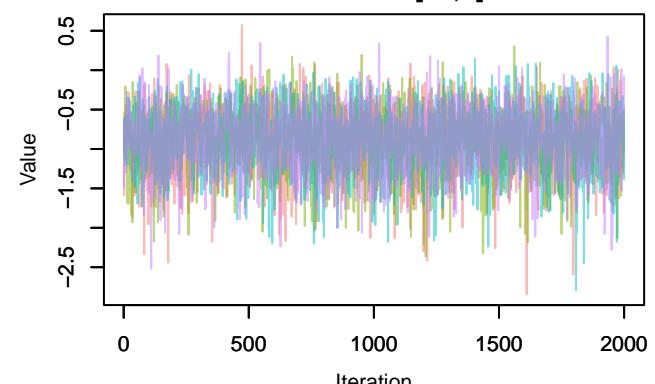
Trace – $\zeta[30,1]$



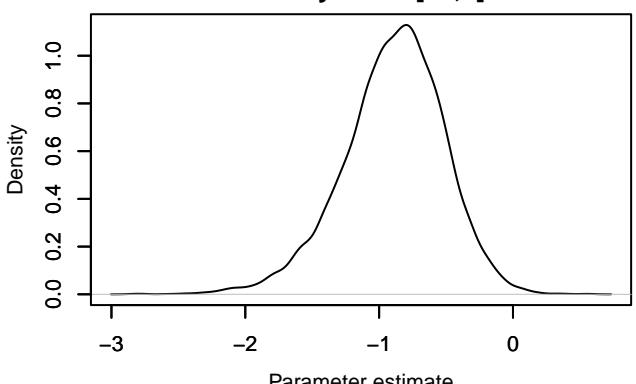
Density – $\zeta[30,1]$



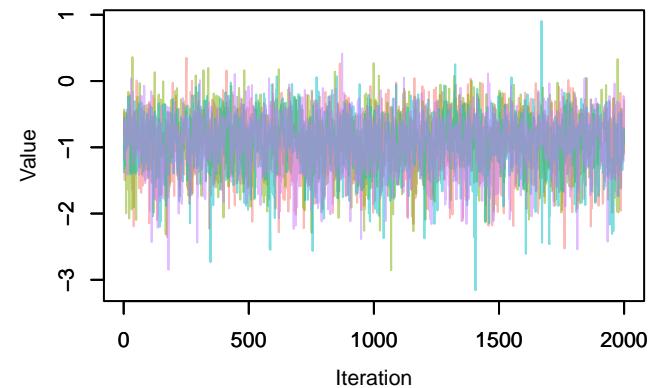
Trace – $\zeta[31,1]$



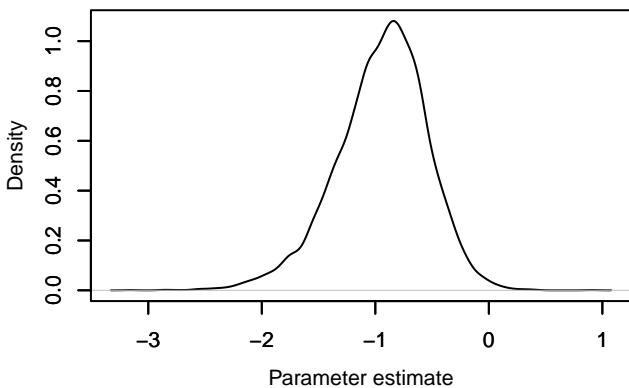
Density – $\zeta[31,1]$



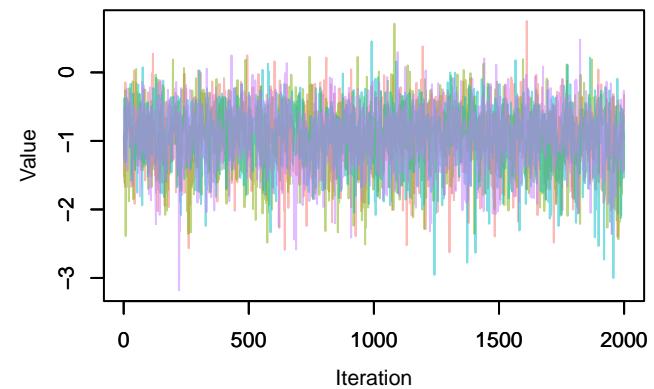
Trace – $\zeta[32,1]$



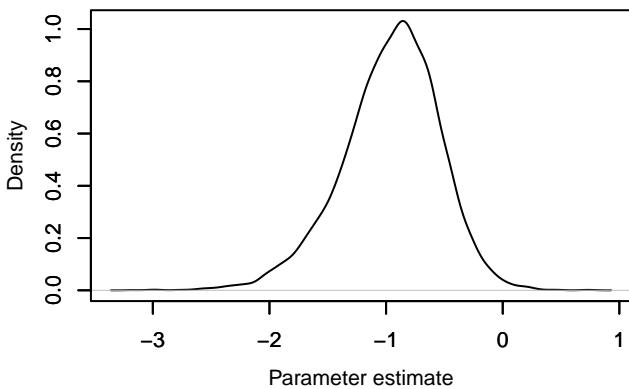
Density – $\zeta[32,1]$



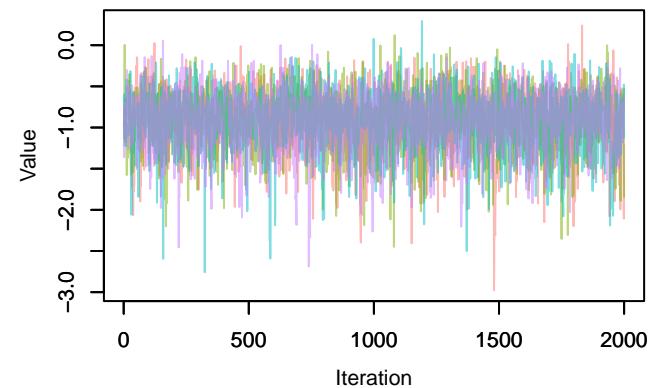
Trace – $\zeta[33,1]$



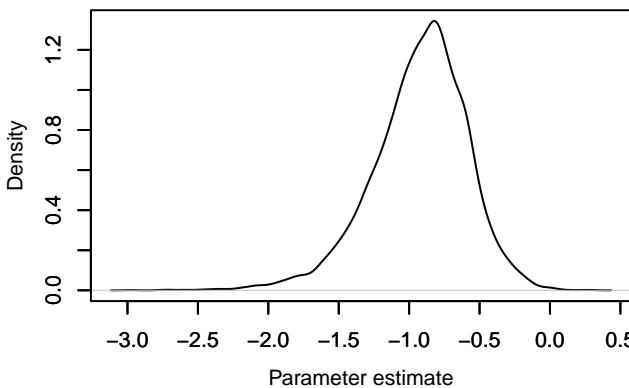
Density – $\zeta[33,1]$



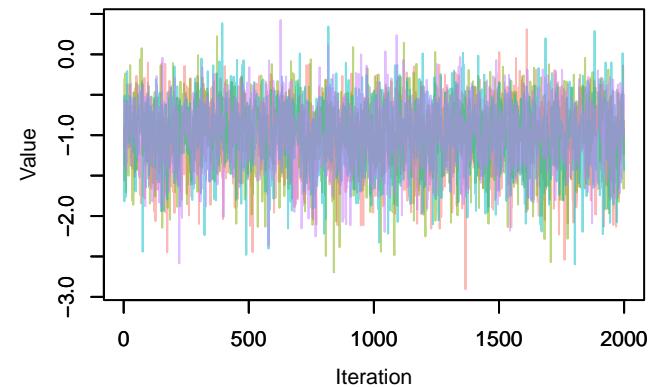
Trace – $\zeta[34,1]$



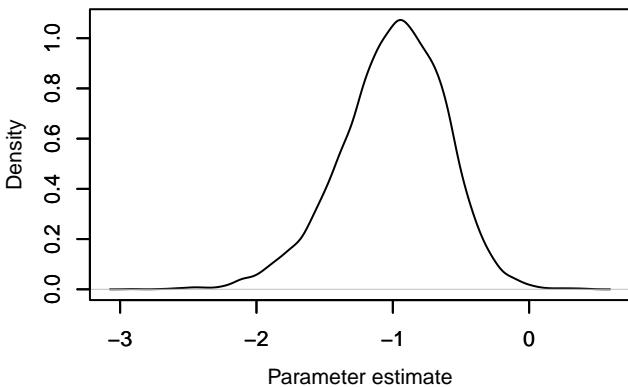
Density – $\zeta[34,1]$



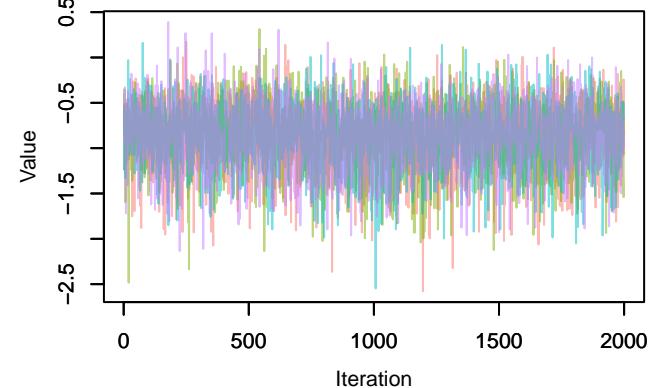
Trace – $\zeta[35,1]$



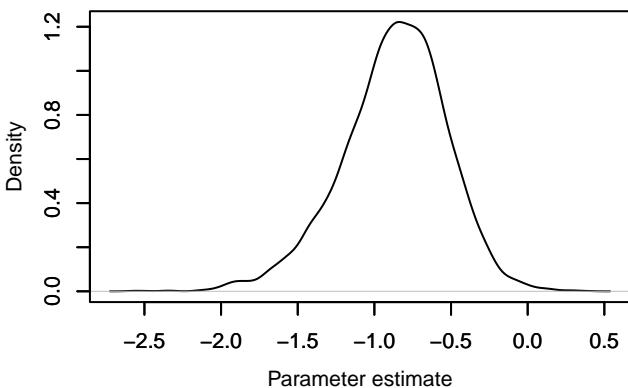
Density – $\zeta[35,1]$



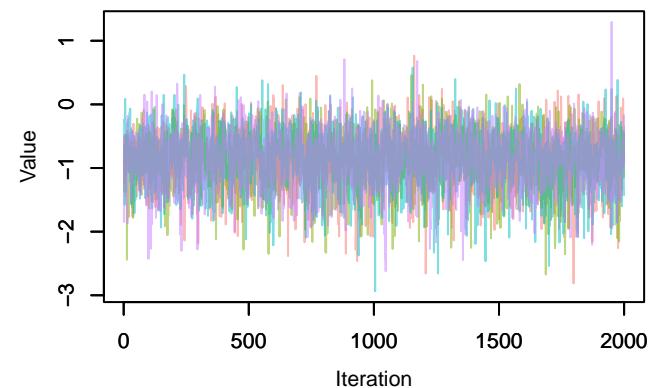
Trace – $\zeta[36,1]$



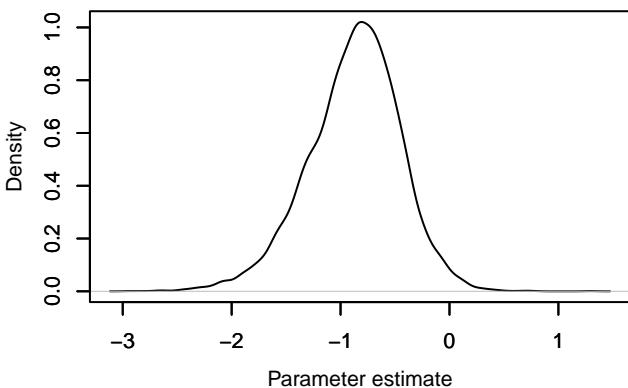
Density – $\zeta[36,1]$



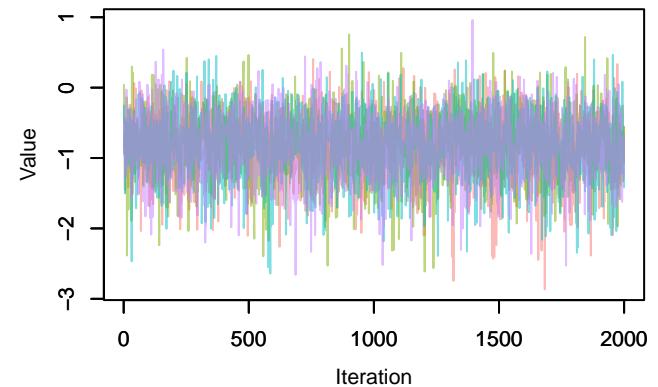
Trace – $\zeta[37,1]$



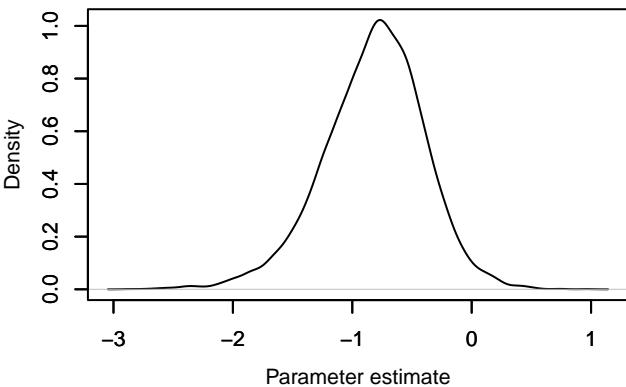
Density – $\zeta[37,1]$



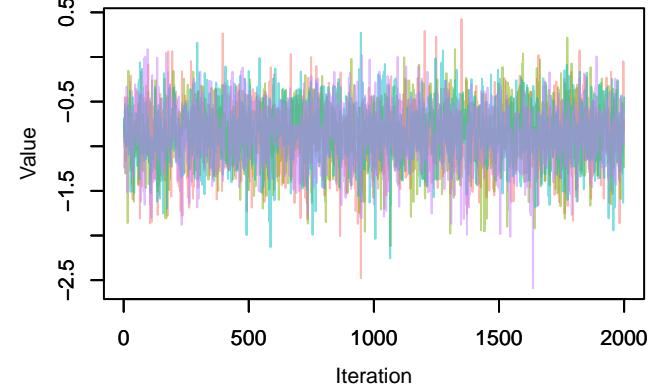
Trace – $\zeta[38,1]$



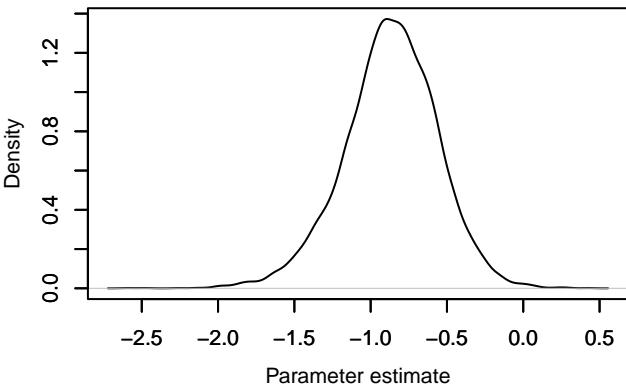
Density – $\zeta[38,1]$



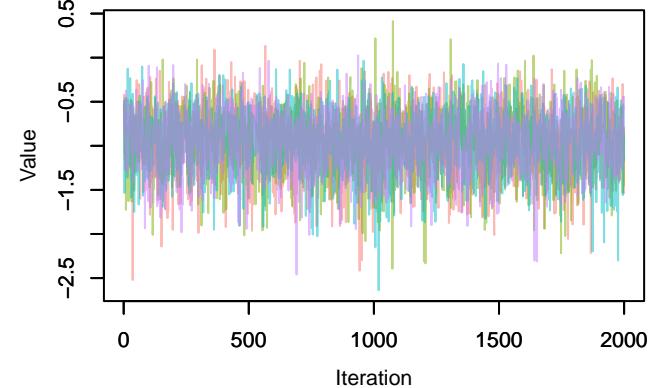
Trace – $\zeta[39,1]$



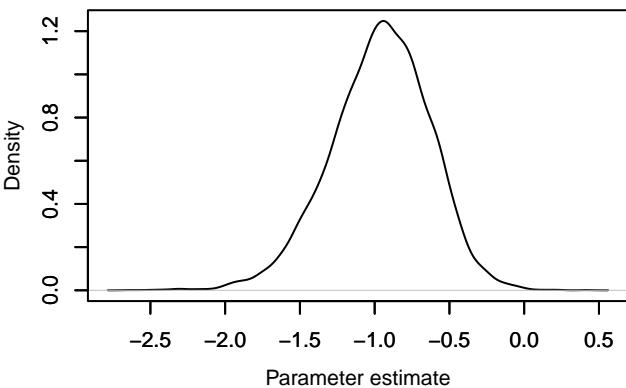
Density – $\zeta[39,1]$

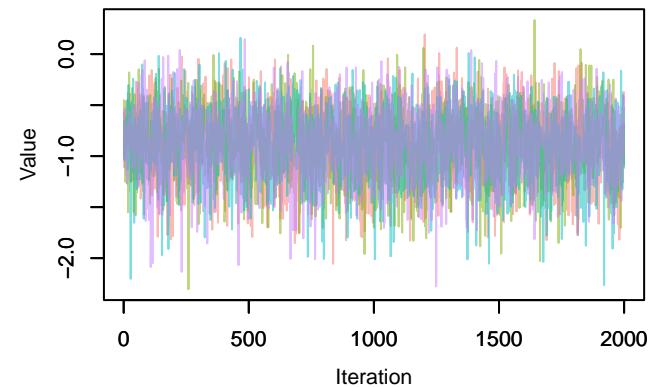
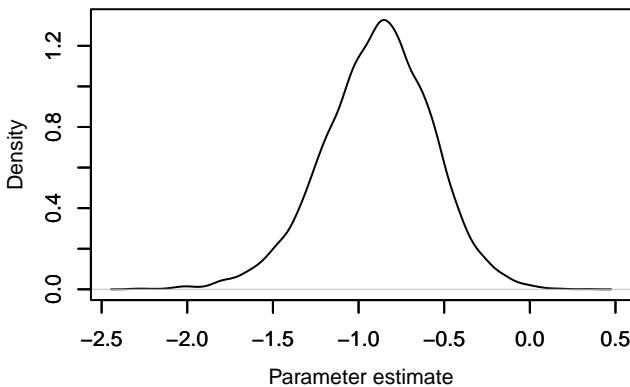
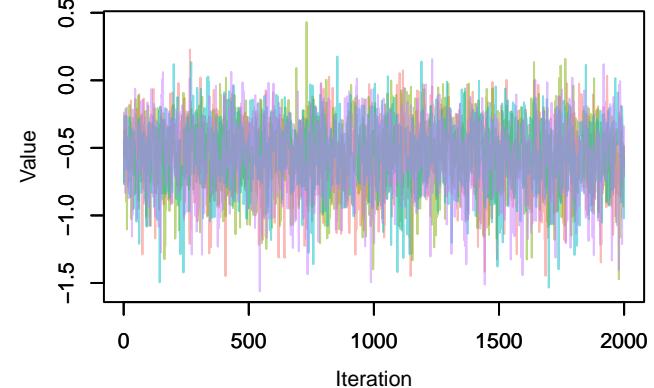
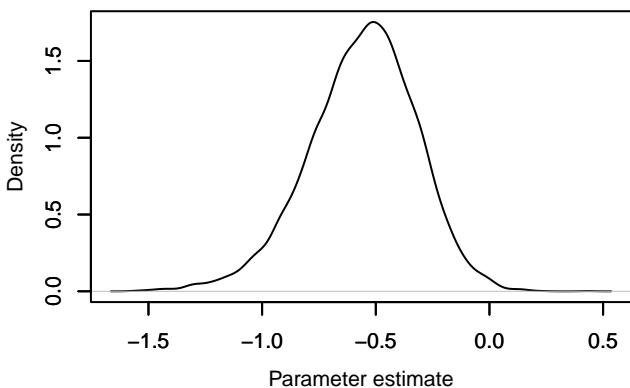
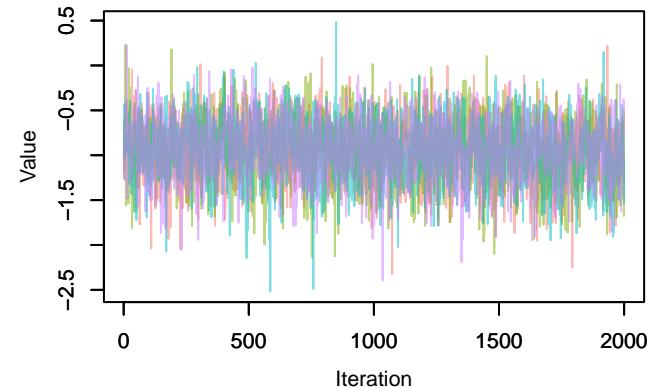
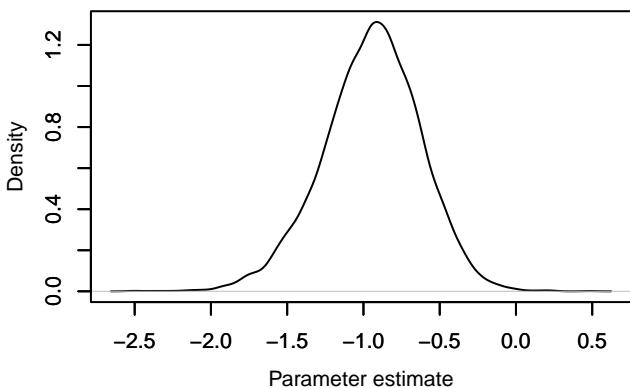


Trace – $\zeta[40,1]$

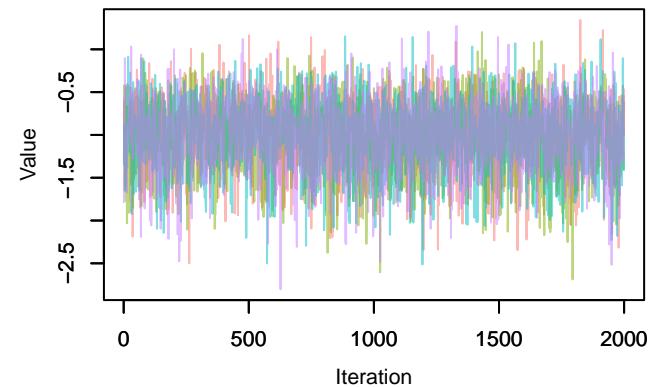


Density – $\zeta[40,1]$

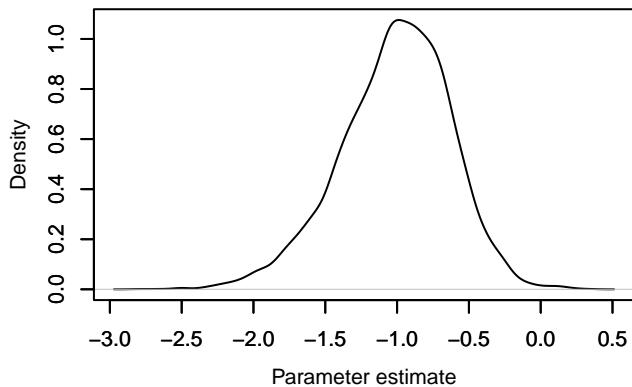


Trace – zeta[41,1]**Density – zeta[41,1]****Trace – zeta[42,1]****Density – zeta[42,1]****Trace – zeta[43,1]****Density – zeta[43,1]**

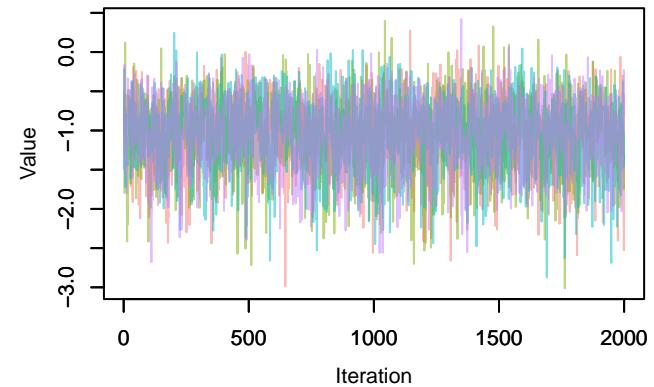
Trace – $\zeta[44,1]$



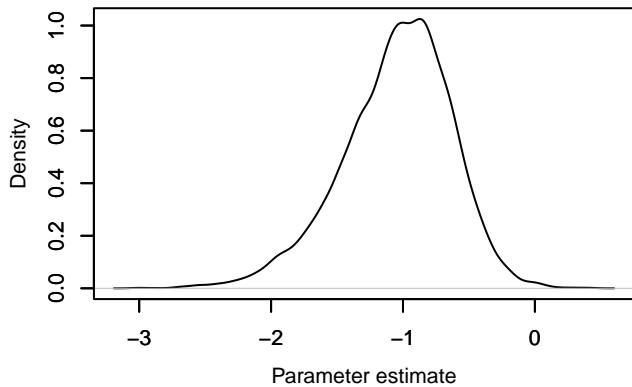
Density – $\zeta[44,1]$



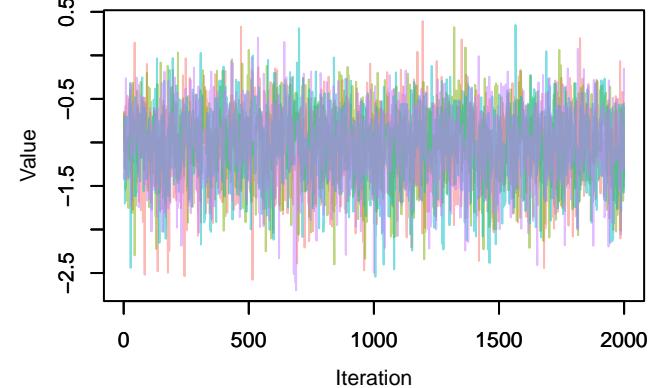
Trace – $\zeta[45,1]$



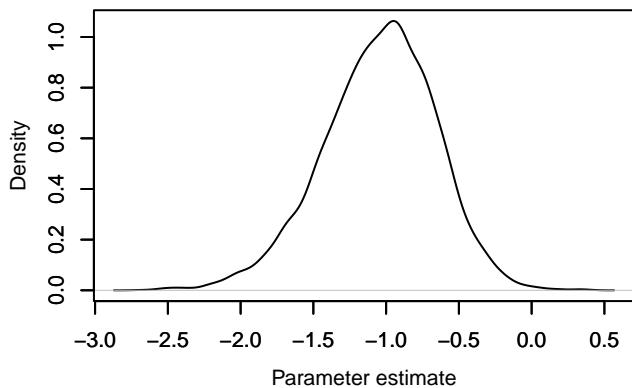
Density – $\zeta[45,1]$



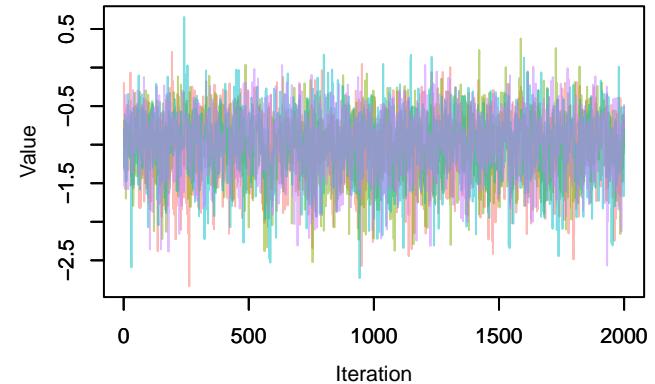
Trace – $\zeta[46,1]$



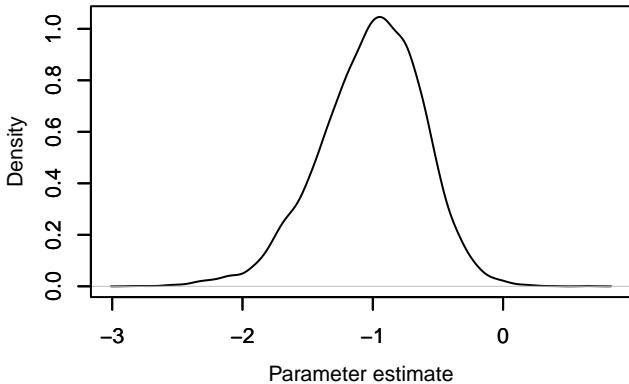
Density – $\zeta[46,1]$



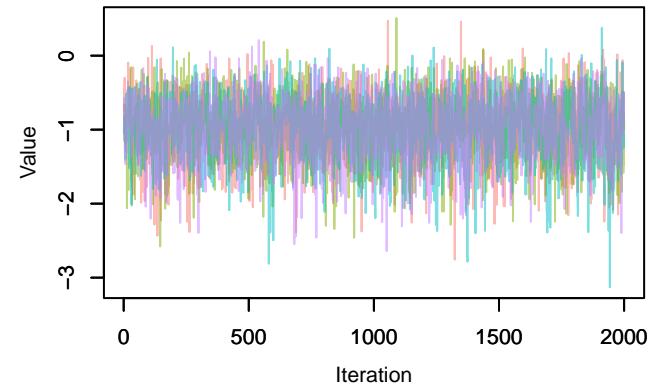
Trace – $\zeta[47,1]$



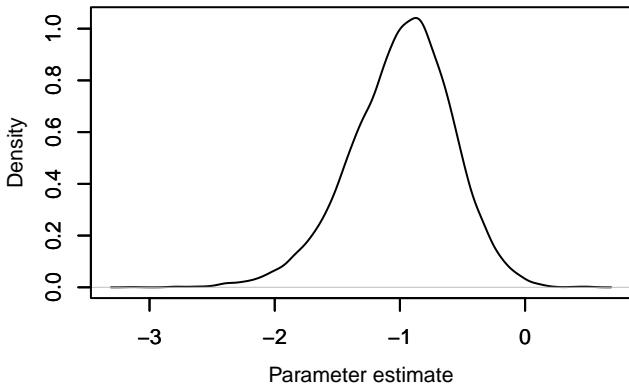
Density – $\zeta[47,1]$



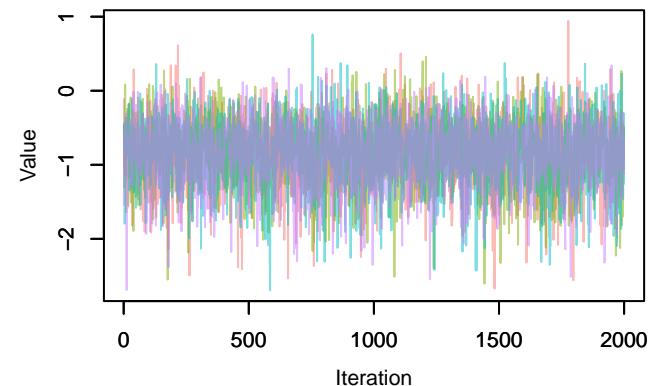
Trace – $\zeta[48,1]$



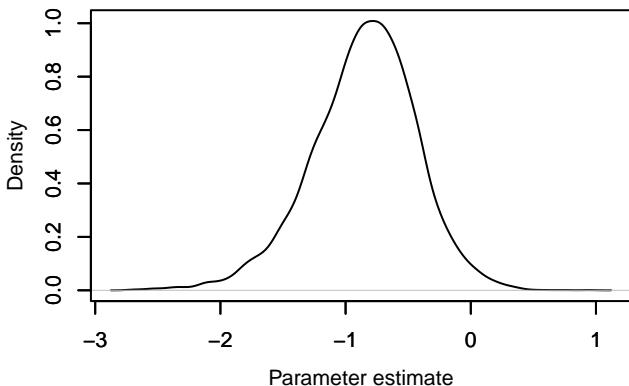
Density – $\zeta[48,1]$



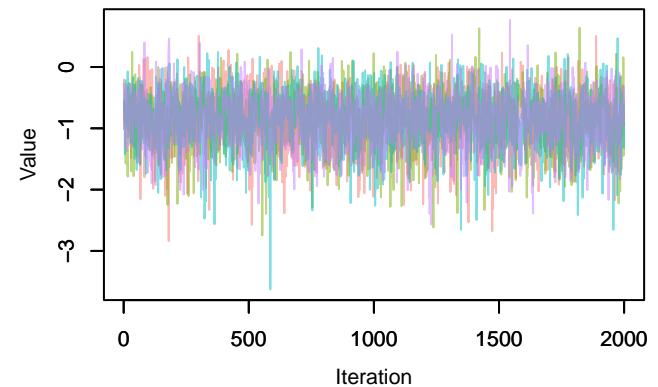
Trace – $\zeta[49,1]$



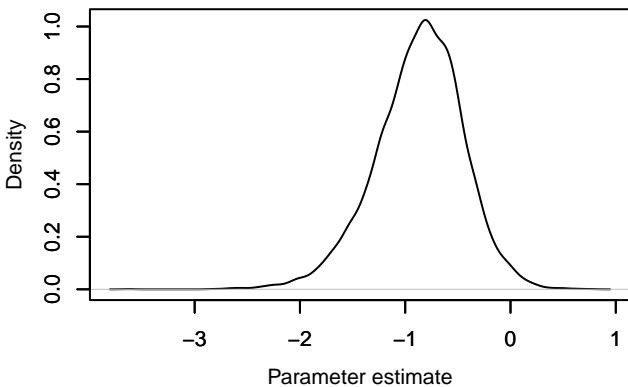
Density – $\zeta[49,1]$



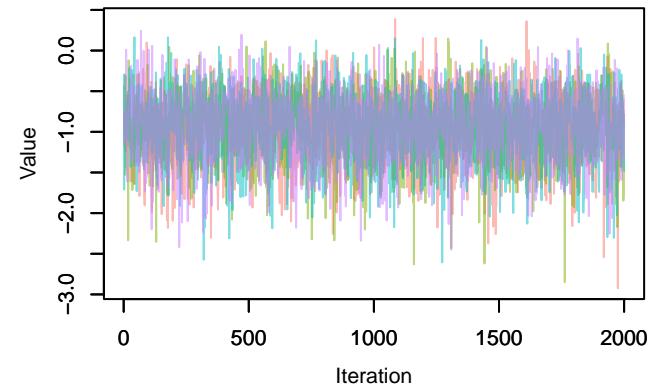
Trace – $\zeta[50,1]$



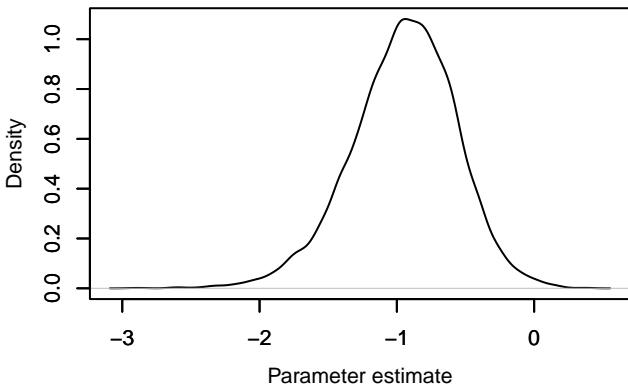
Density – $\zeta[50,1]$



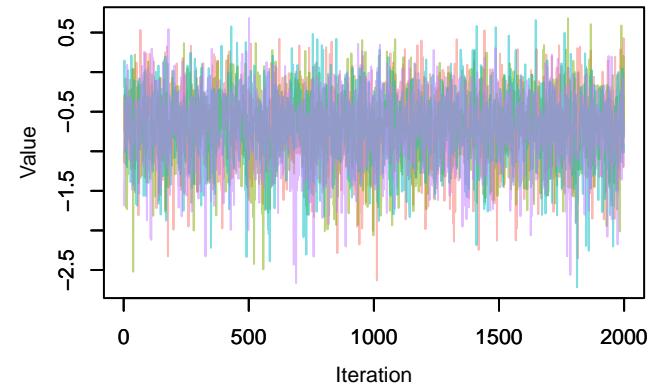
Trace – $\zeta[51,1]$



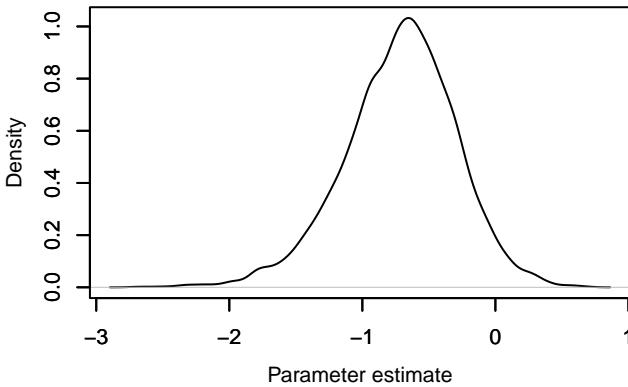
Density – $\zeta[51,1]$



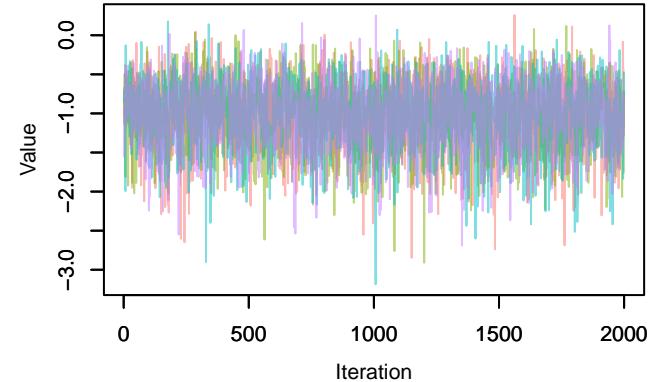
Trace – $\zeta[52,1]$



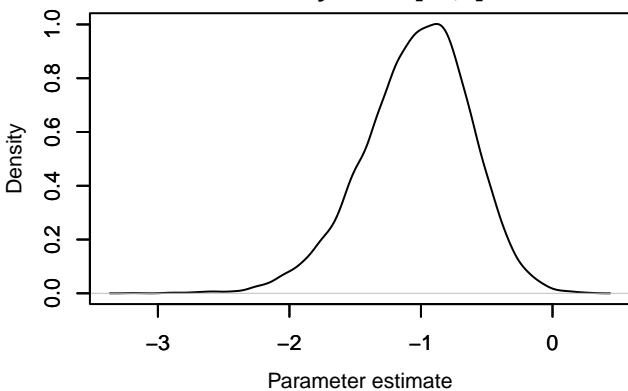
Density – $\zeta[52,1]$



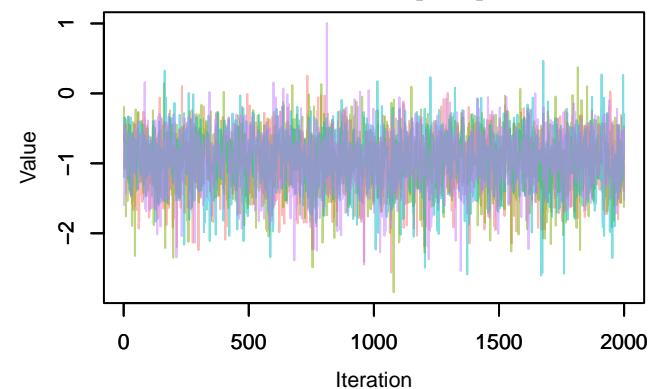
Trace – $\zeta[53,1]$



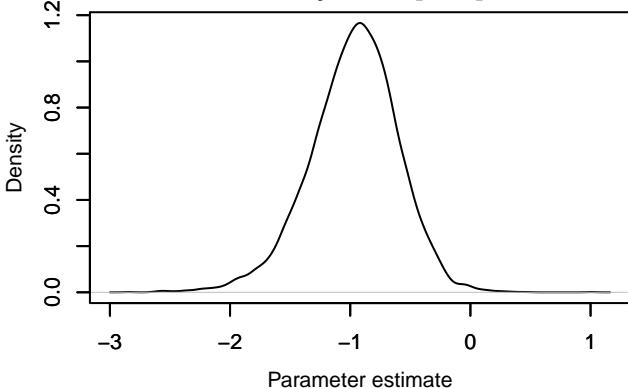
Density – $\zeta[53,1]$



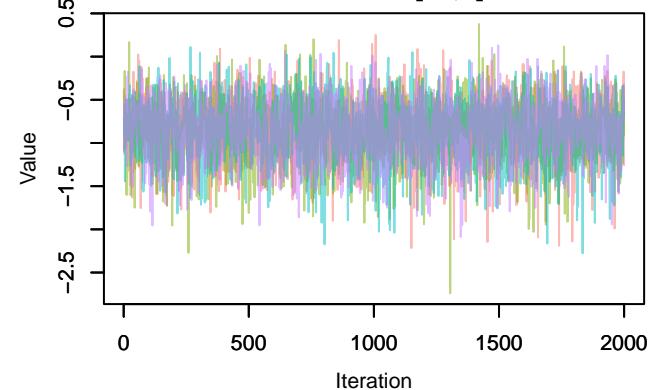
Trace – $\zeta[54,1]$



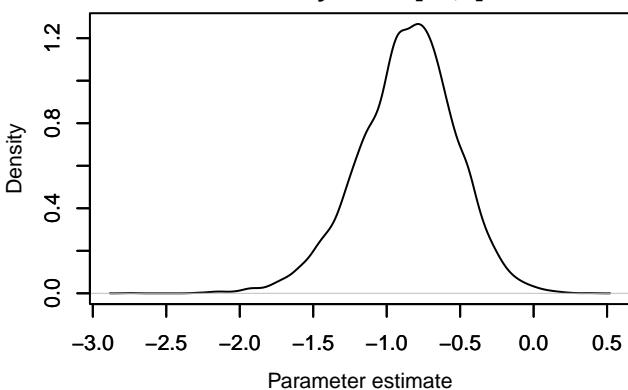
Density – $\zeta[54,1]$



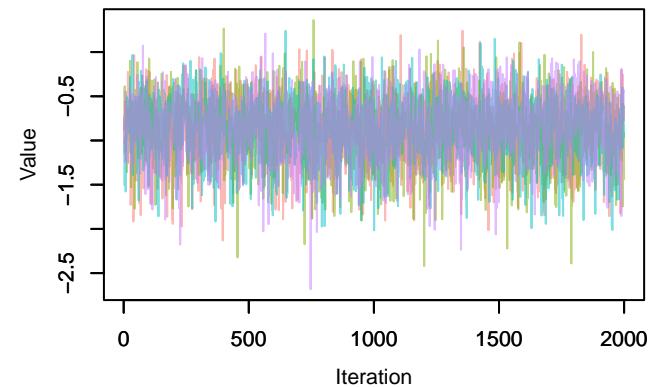
Trace – $\zeta[55,1]$



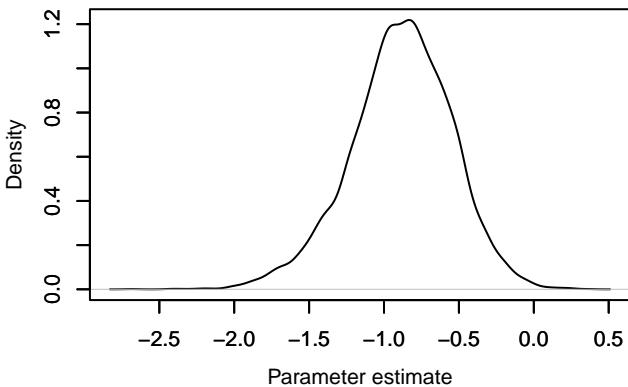
Density – $\zeta[55,1]$



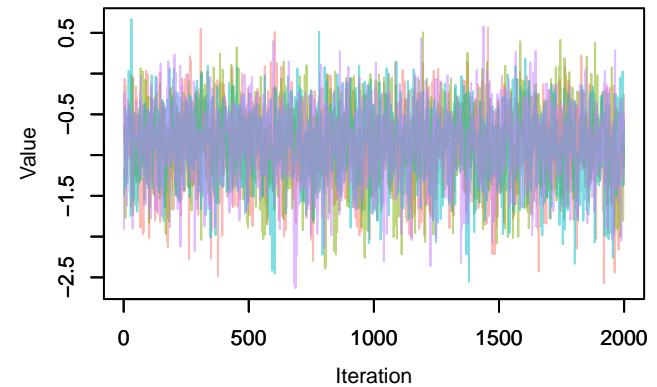
Trace – $\zeta[56,1]$



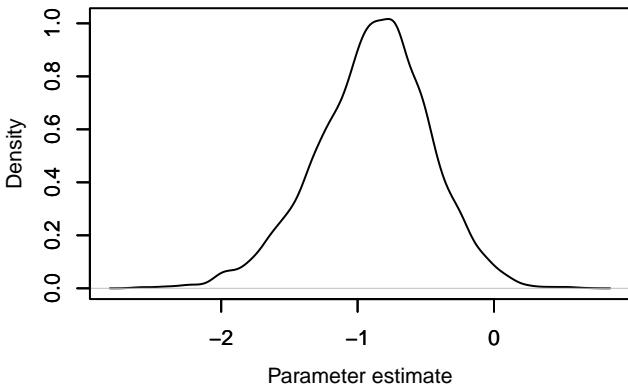
Density – $\zeta[56,1]$



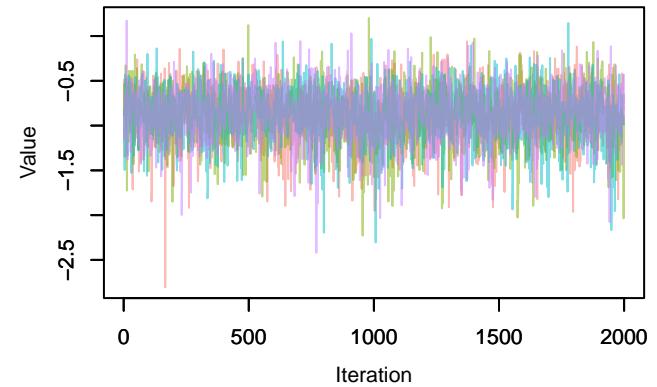
Trace – $\zeta[57,1]$



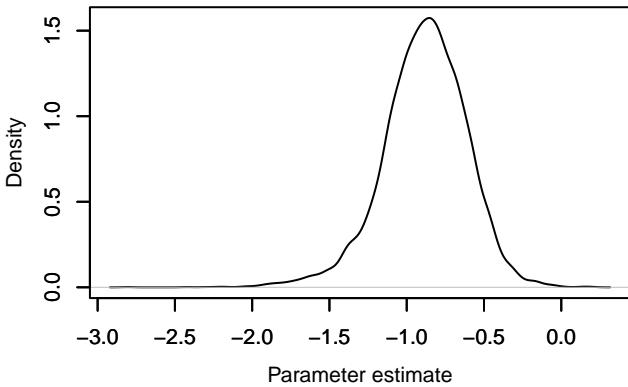
Density – $\zeta[57,1]$



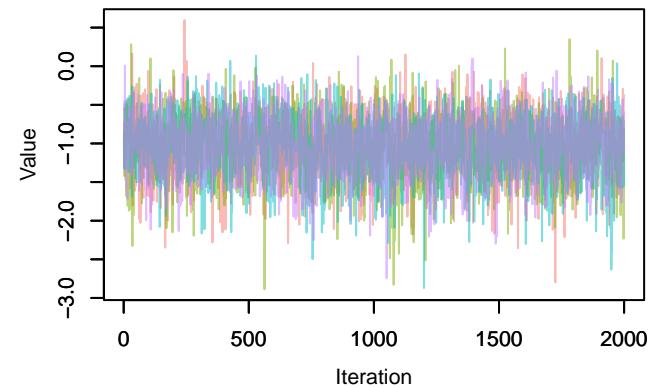
Trace – $\zeta[58,1]$



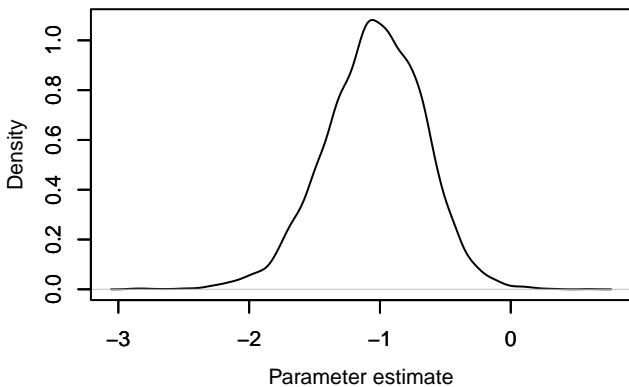
Density – $\zeta[58,1]$



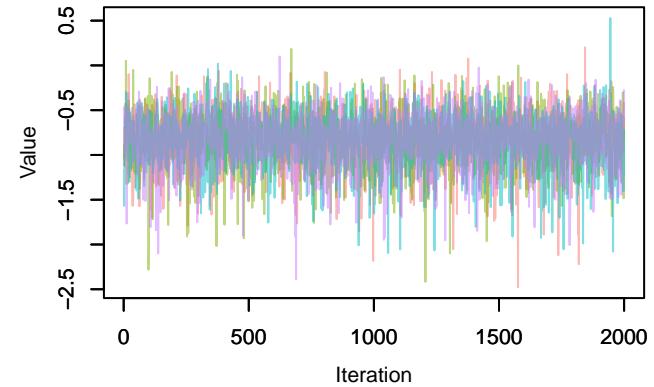
Trace – $\zeta[59,1]$



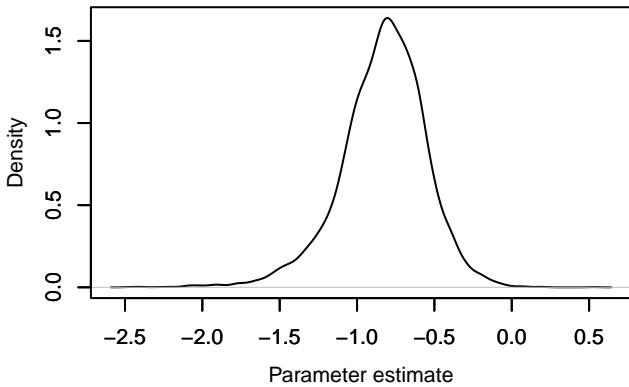
Density – $\zeta[59,1]$



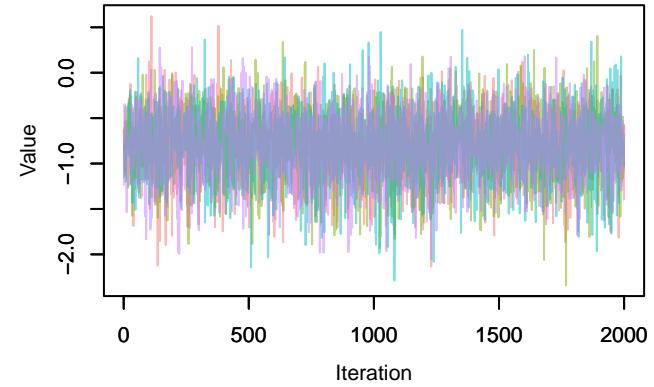
Trace – $\zeta[60,1]$



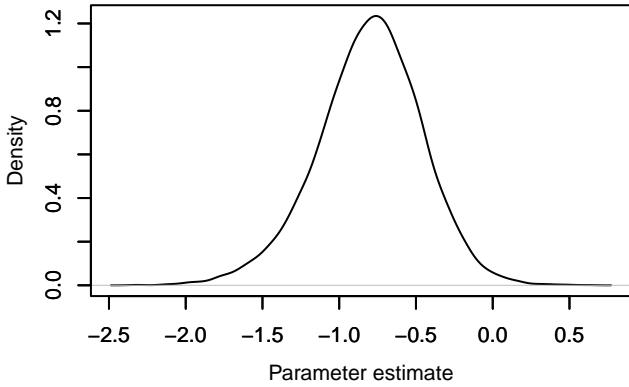
Density – $\zeta[60,1]$



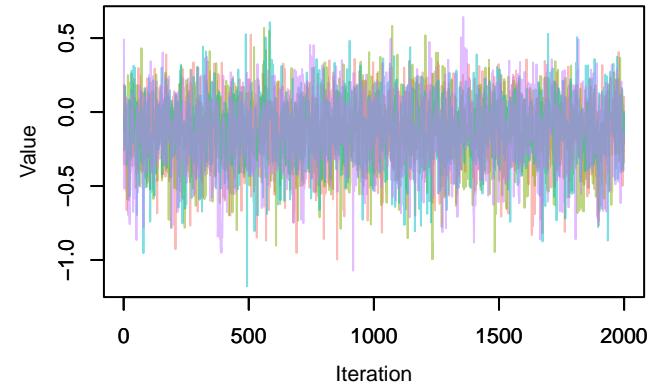
Trace – $\zeta[61,1]$



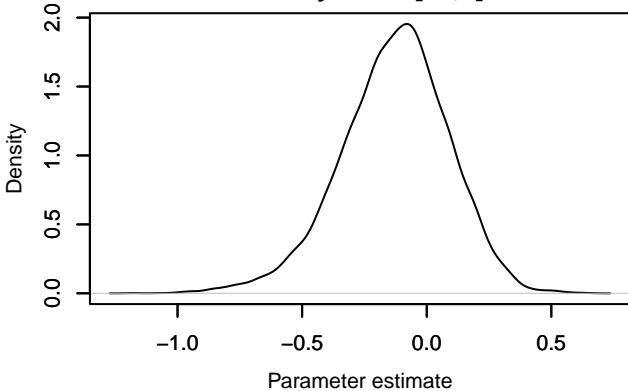
Density – $\zeta[61,1]$



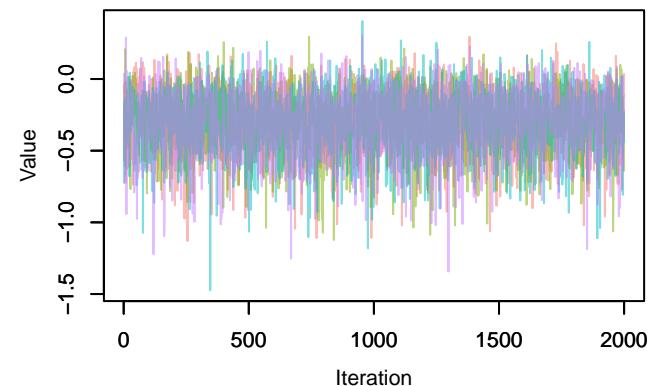
Trace – $\zeta[62,1]$



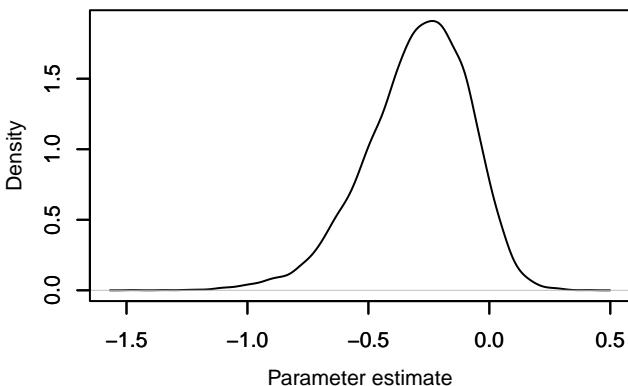
Density – $\zeta[62,1]$



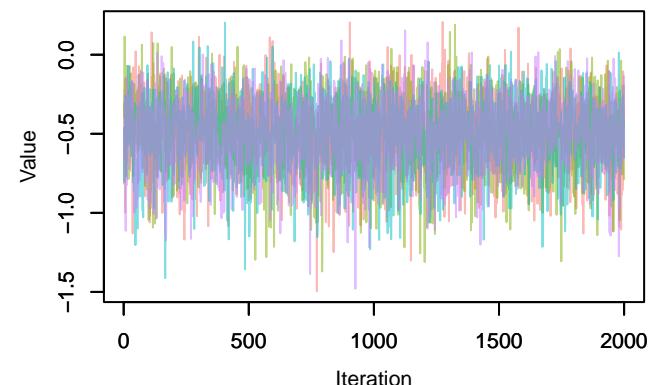
Trace – $\zeta[63,1]$



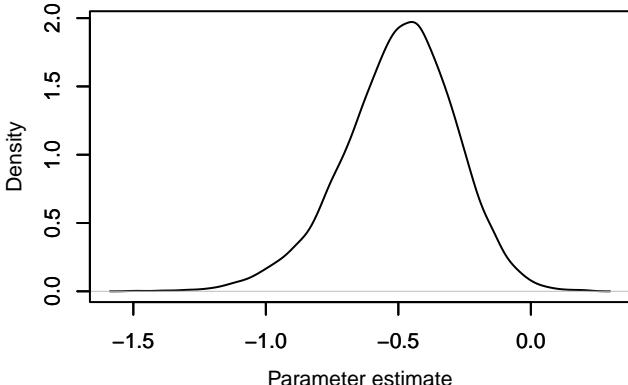
Density – $\zeta[63,1]$

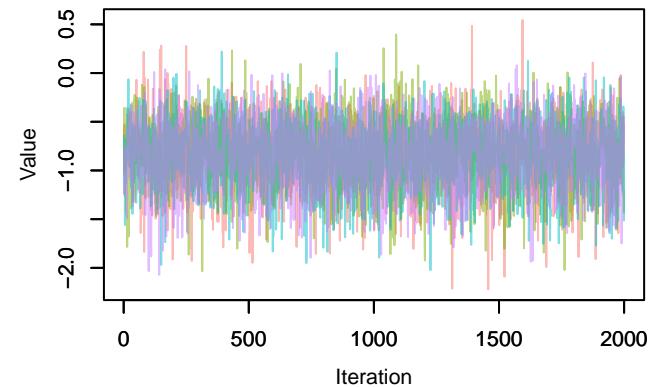
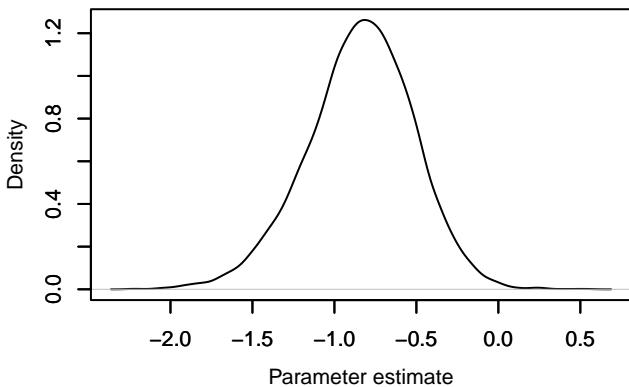
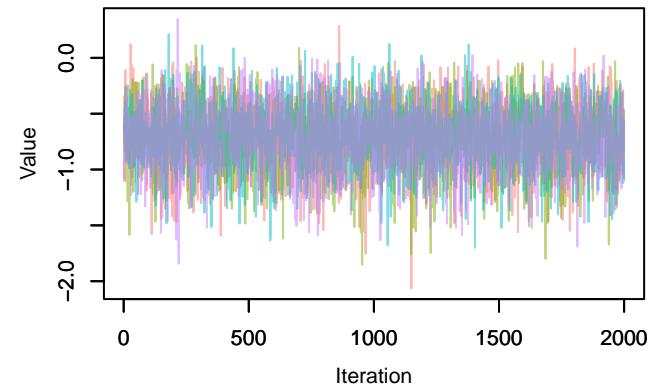
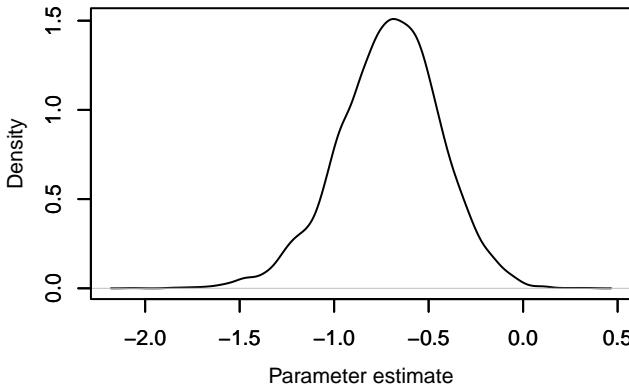
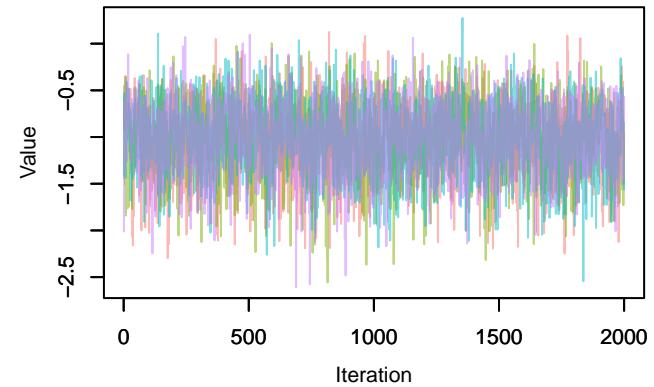
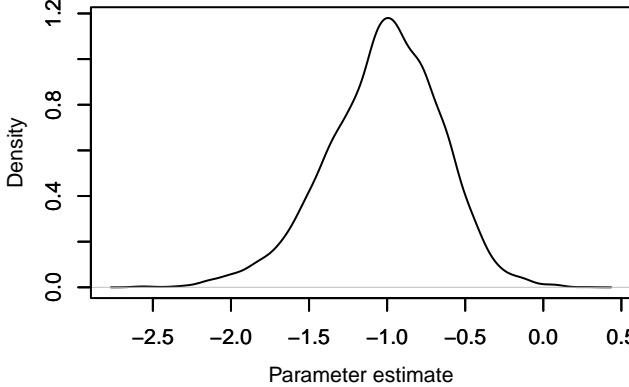


Trace – $\zeta[64,1]$

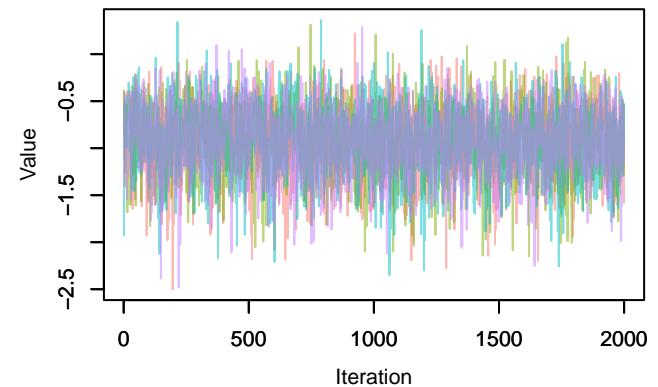


Density – $\zeta[64,1]$

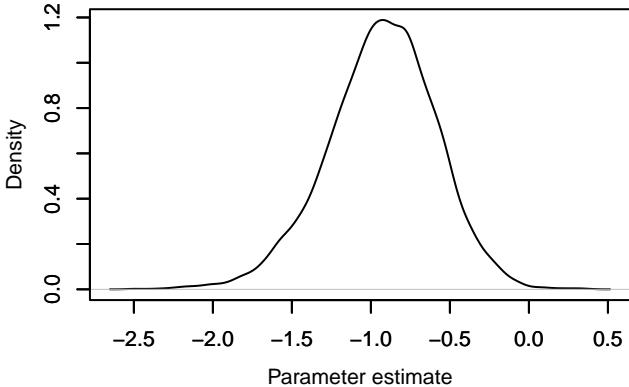


Trace – $\zeta[65,1]$ **Density – $\zeta[65,1]$** **Trace – $\zeta[66,1]$** **Density – $\zeta[66,1]$** **Trace – $\zeta[67,1]$** **Density – $\zeta[67,1]$** 

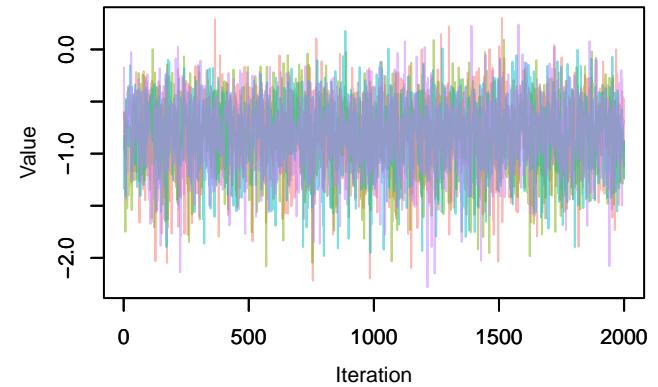
Trace – zeta[68,1]



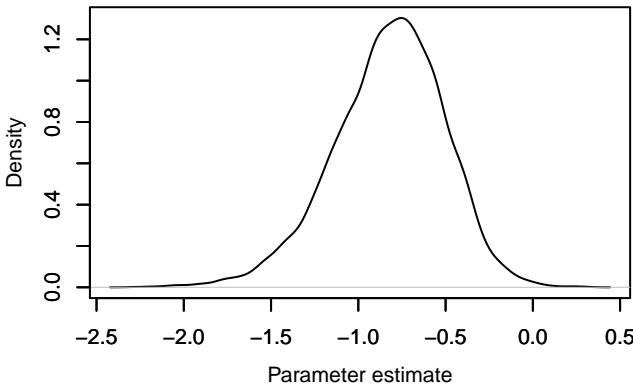
Density – zeta[68,1]



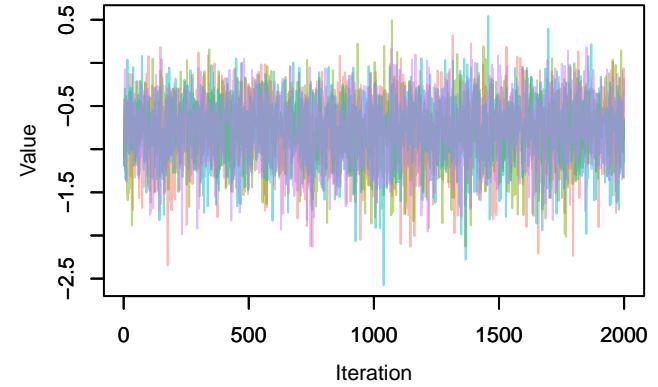
Trace – zeta[69,1]



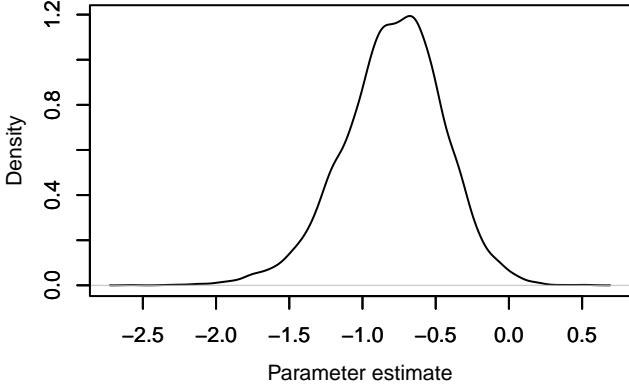
Density – zeta[69,1]

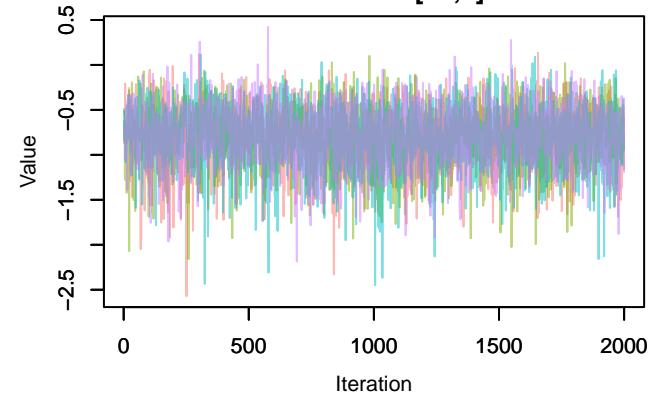
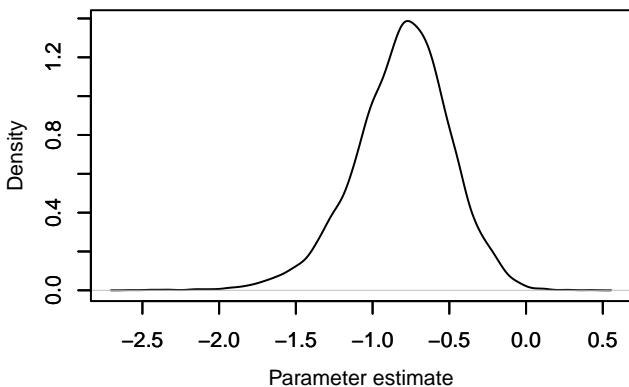
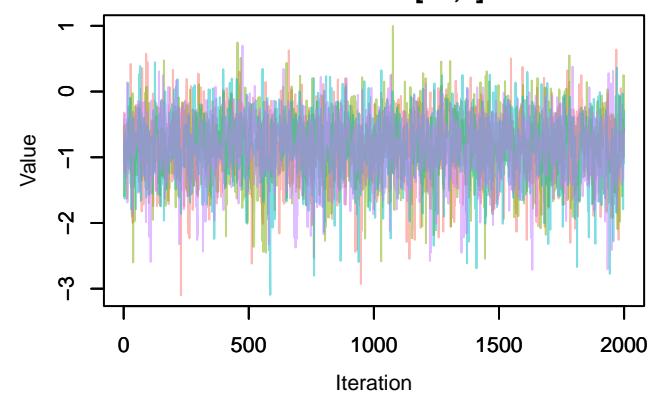
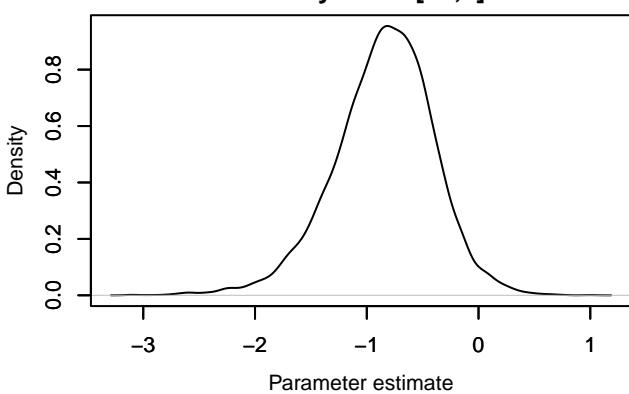
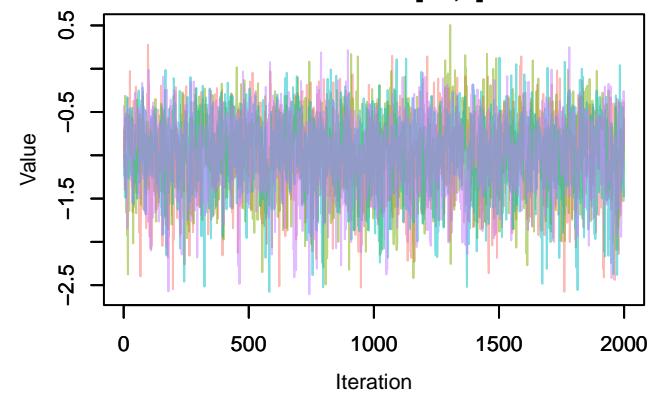
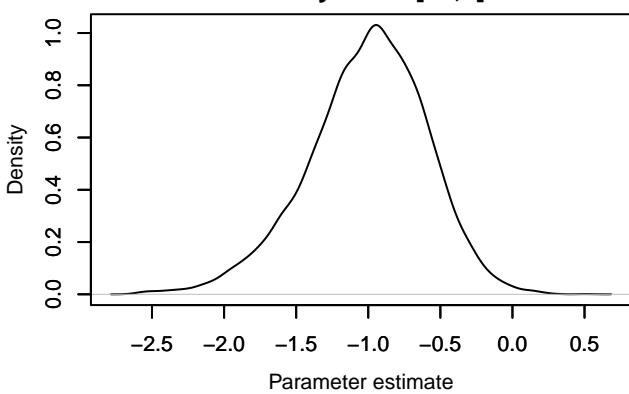


Trace – zeta[70,1]

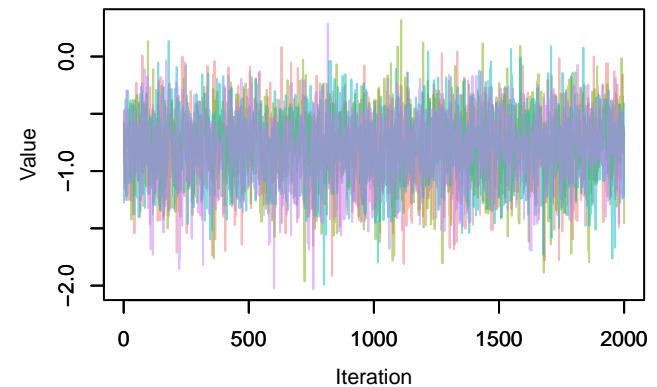


Density – zeta[70,1]

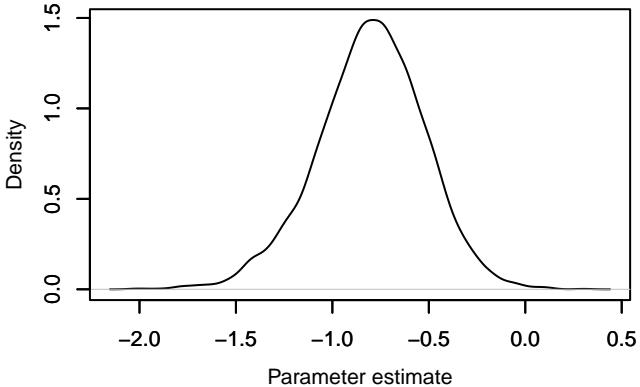


Trace – $\zeta[71,1]$ **Density – $\zeta[71,1]$** **Trace – $\zeta[72,1]$** **Density – $\zeta[72,1]$** **Trace – $\zeta[73,1]$** **Density – $\zeta[73,1]$** 

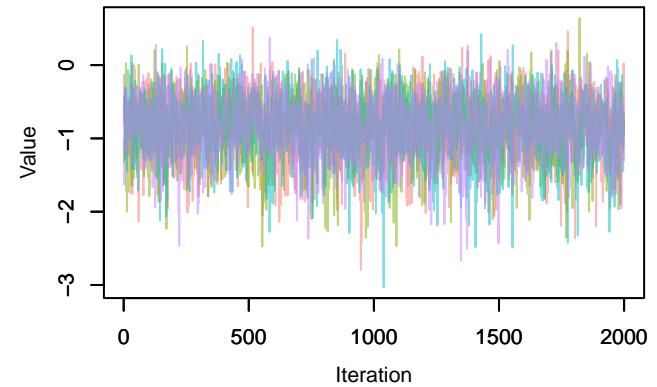
Trace – $\zeta[74,1]$



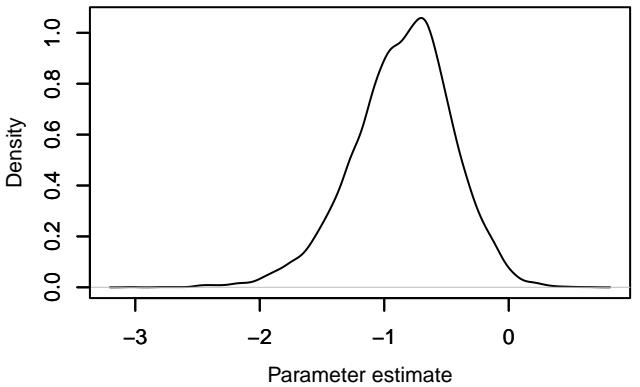
Density – $\zeta[74,1]$



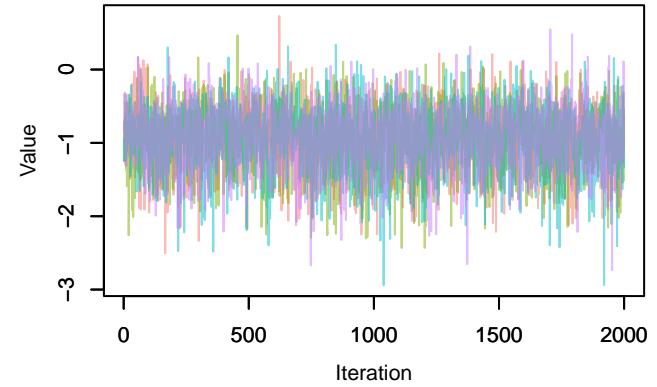
Trace – $\zeta[75,1]$



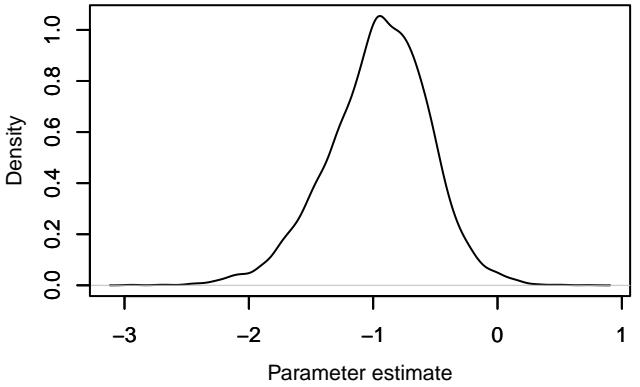
Density – $\zeta[75,1]$



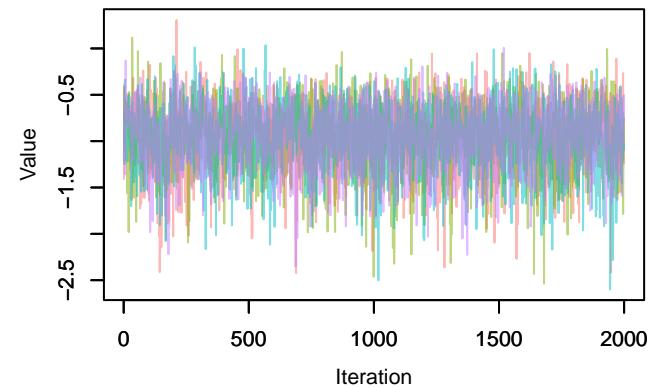
Trace – $\zeta[76,1]$



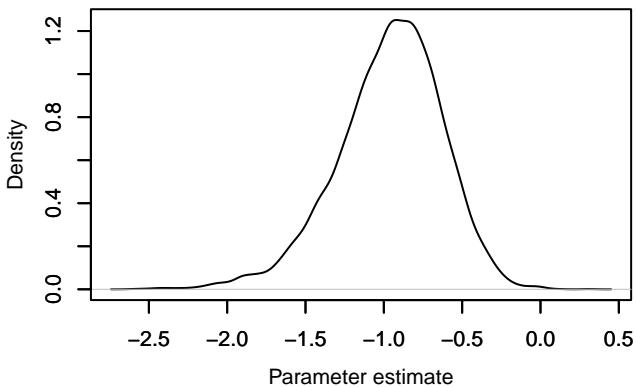
Density – $\zeta[76,1]$



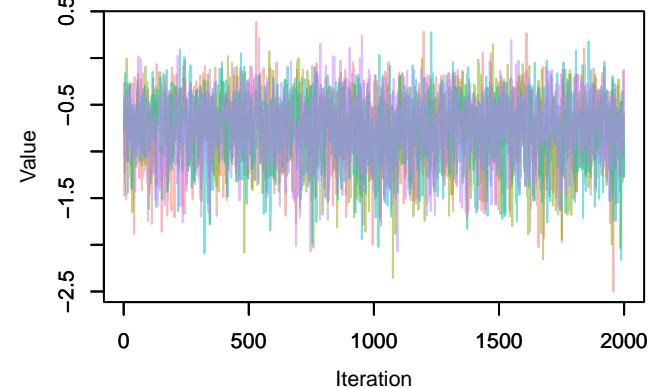
Trace – $\zeta[77,1]$



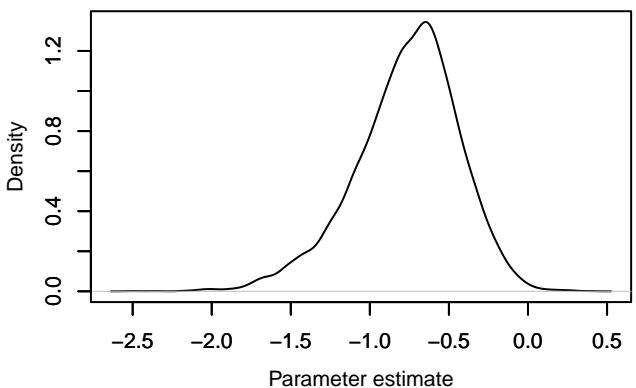
Density – $\zeta[77,1]$



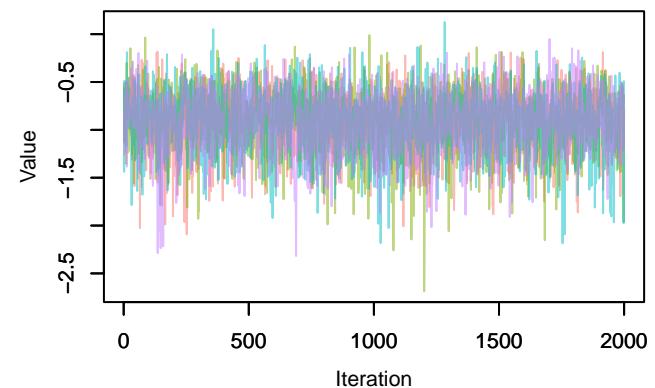
Trace – $\zeta[78,1]$



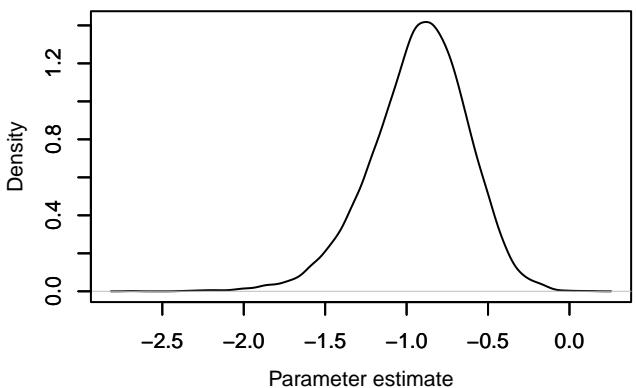
Density – $\zeta[78,1]$

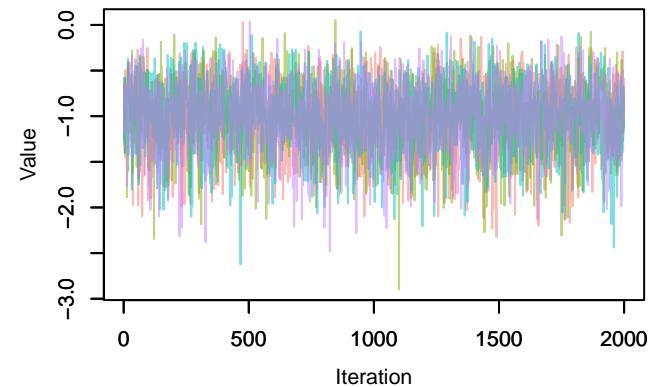
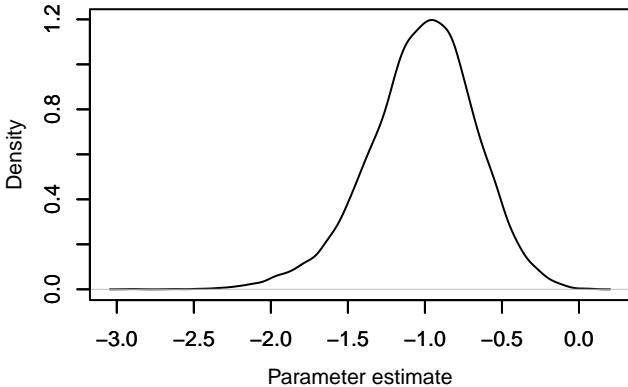
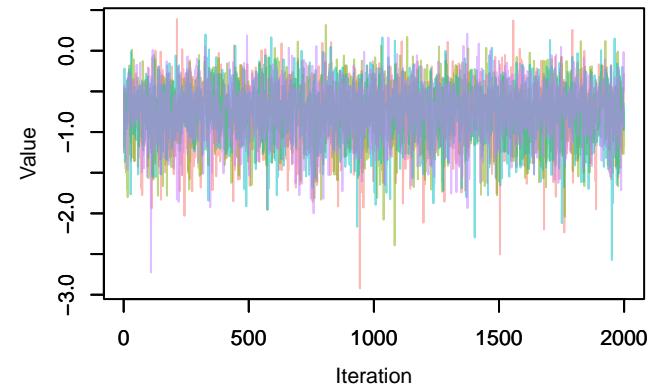
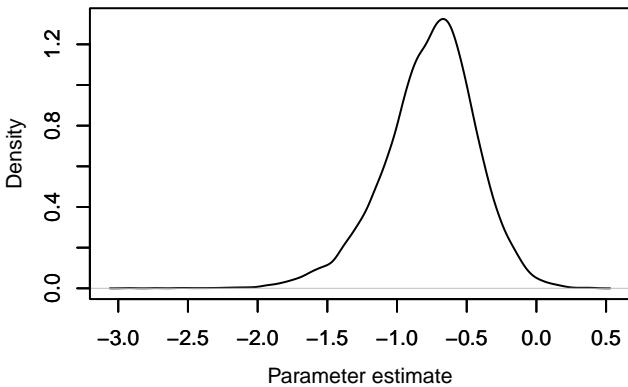
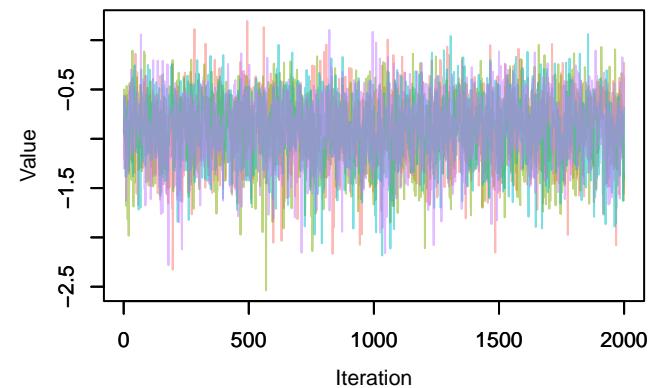
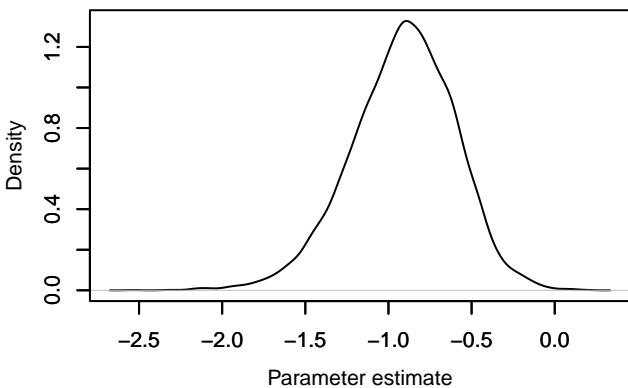


Trace – $\zeta[79,1]$

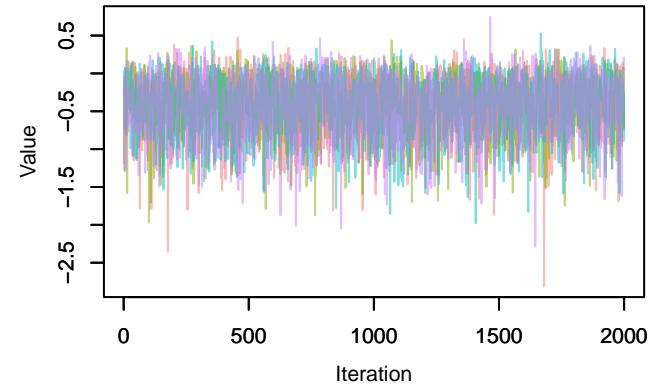


Density – $\zeta[79,1]$

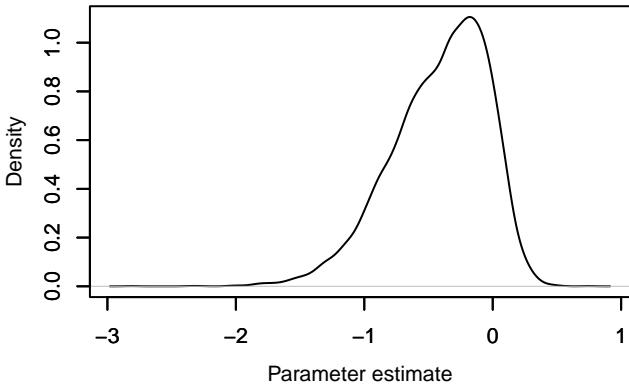


Trace – $\zeta[80,1]$ **Density – $\zeta[80,1]$** **Trace – $\zeta[81,1]$** **Density – $\zeta[81,1]$** **Trace – $\zeta[82,1]$** **Density – $\zeta[82,1]$** 

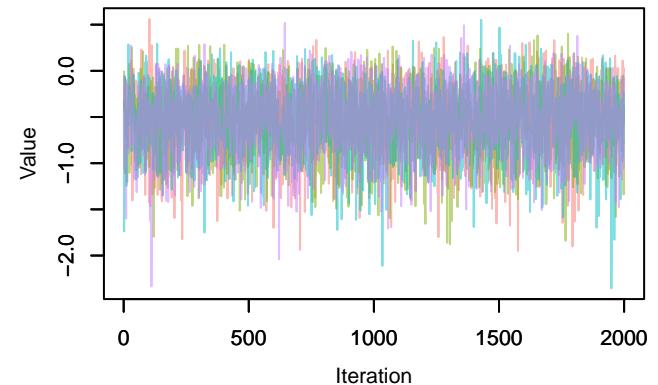
Trace – $\zeta[83,1]$



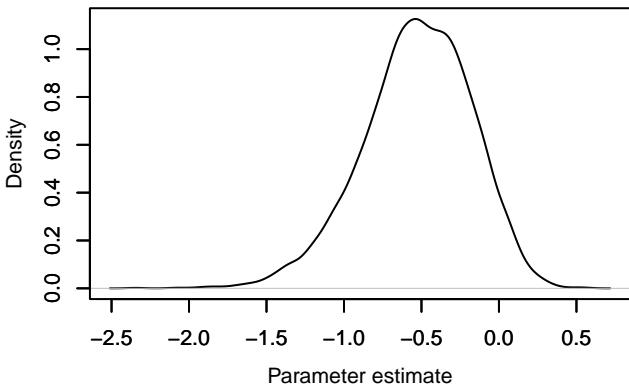
Density – $\zeta[83,1]$



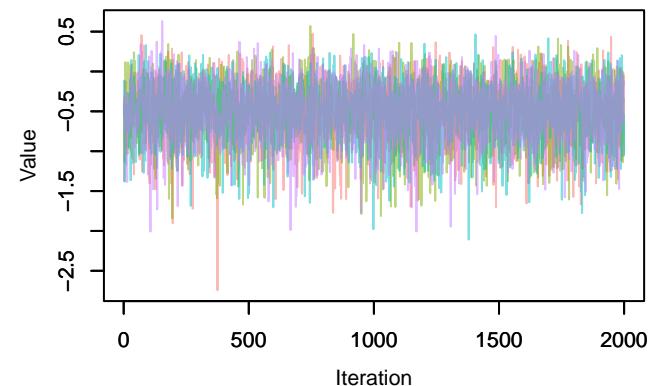
Trace – $\zeta[84,1]$



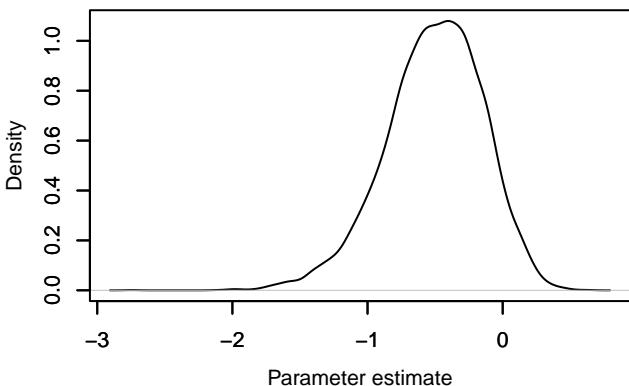
Density – $\zeta[84,1]$



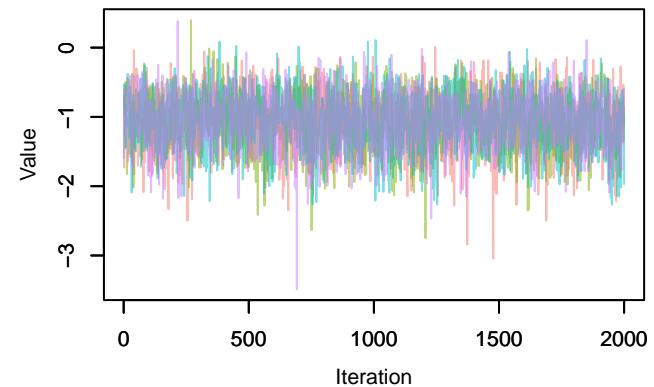
Trace – $\zeta[85,1]$



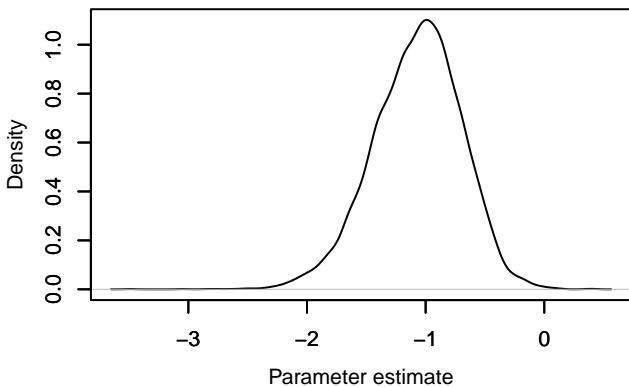
Density – $\zeta[85,1]$



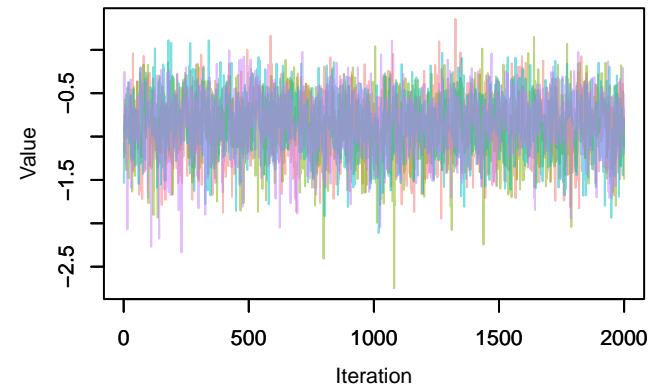
Trace – $\zeta[86,1]$



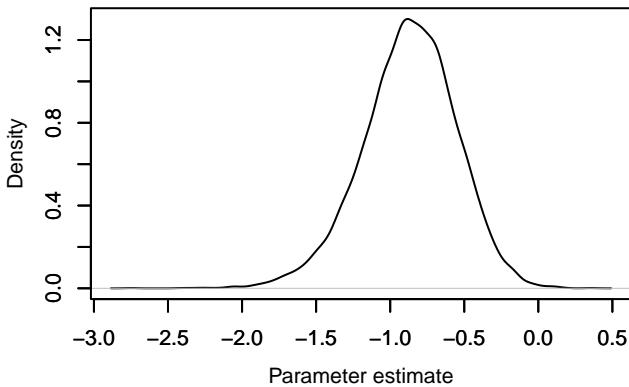
Density – $\zeta[86,1]$



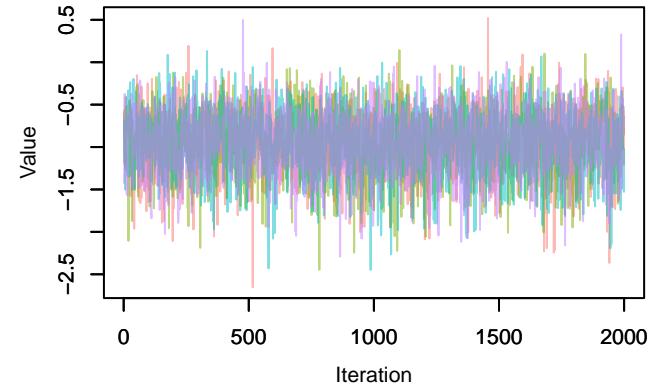
Trace – $\zeta[87,1]$



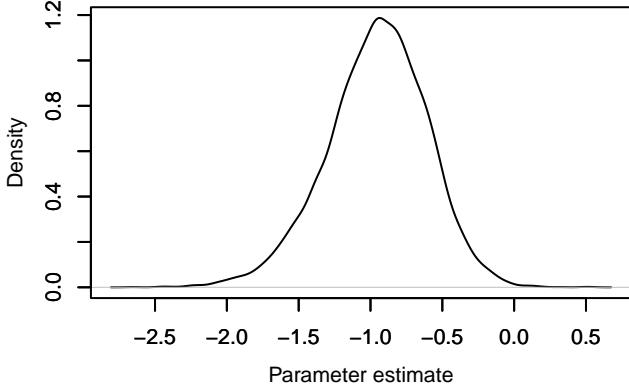
Density – $\zeta[87,1]$



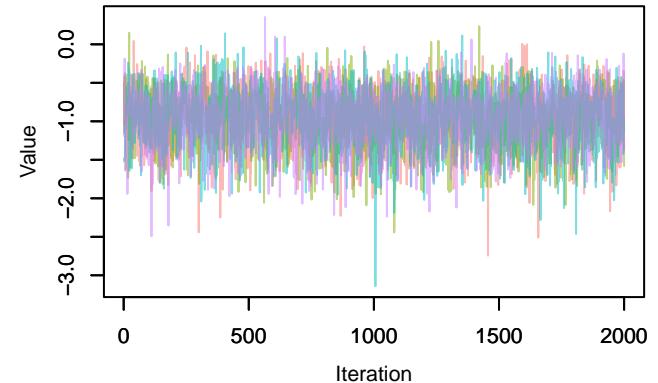
Trace – $\zeta[88,1]$



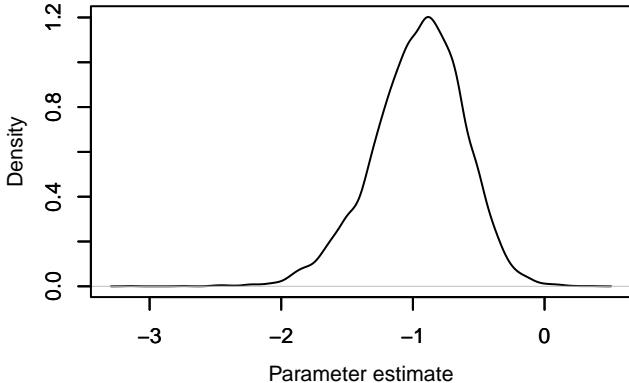
Density – $\zeta[88,1]$



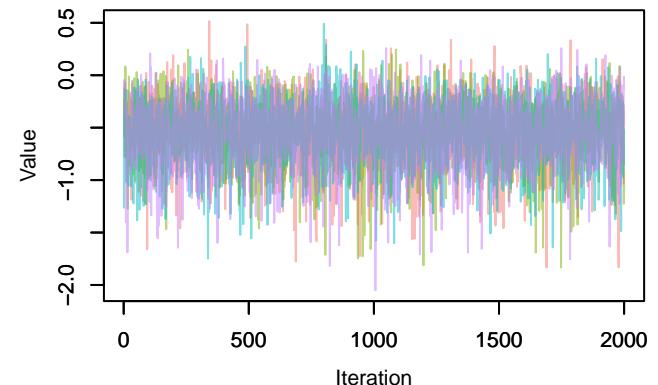
Trace – $\zeta[89,1]$



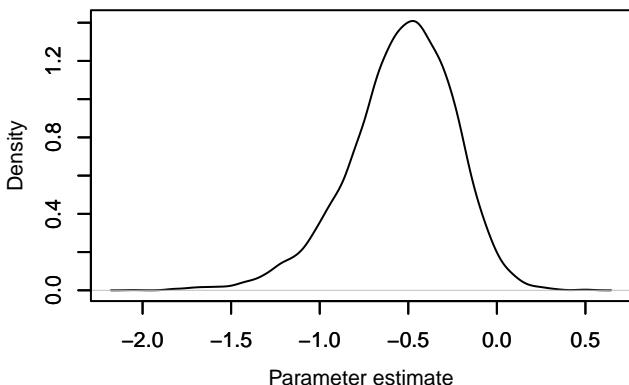
Density – $\zeta[89,1]$



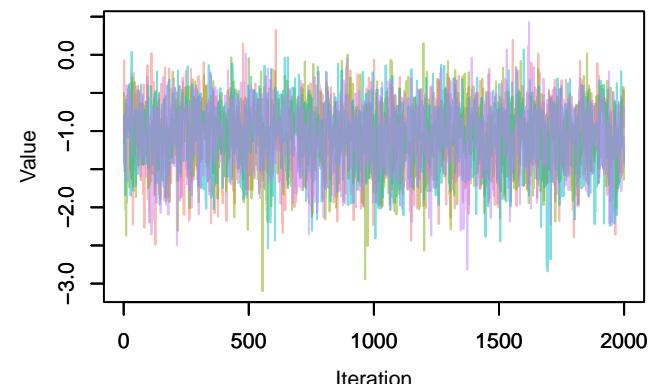
Trace – $\zeta[90,1]$



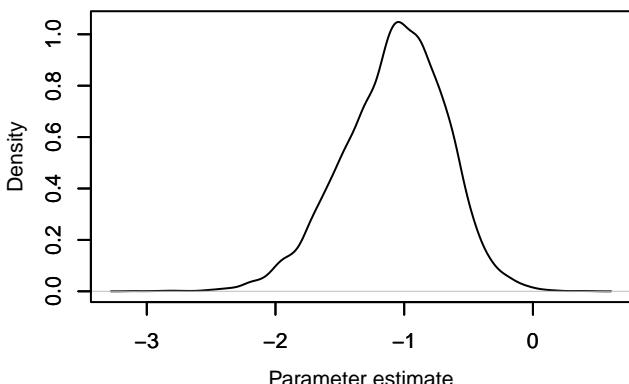
Density – $\zeta[90,1]$



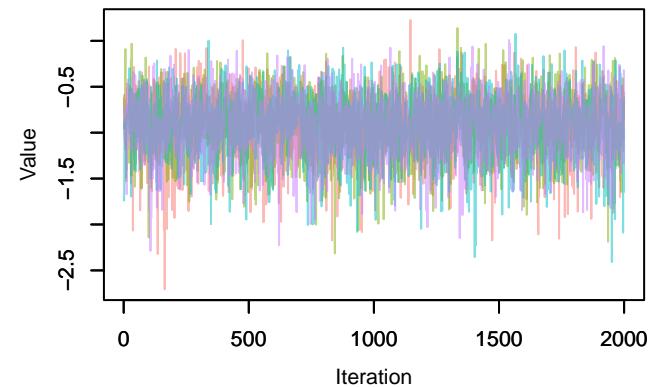
Trace – $\zeta[91,1]$



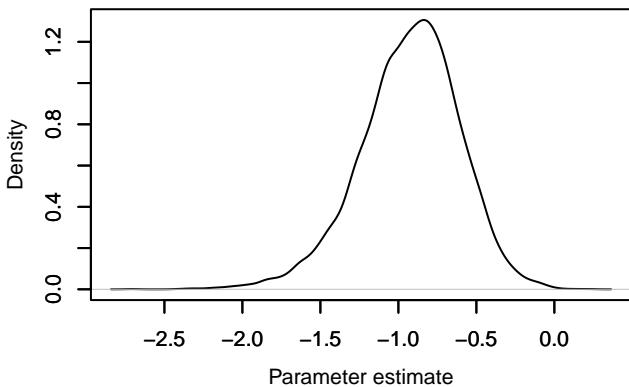
Density – $\zeta[91,1]$



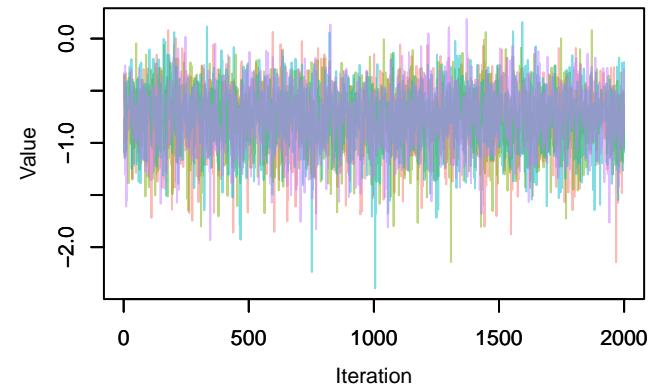
Trace – $\zeta[92,1]$



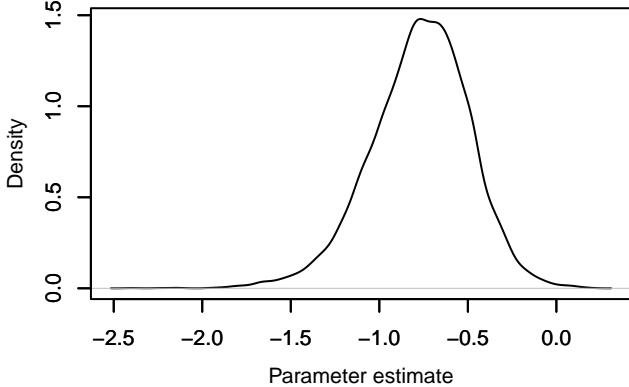
Density – $\zeta[92,1]$



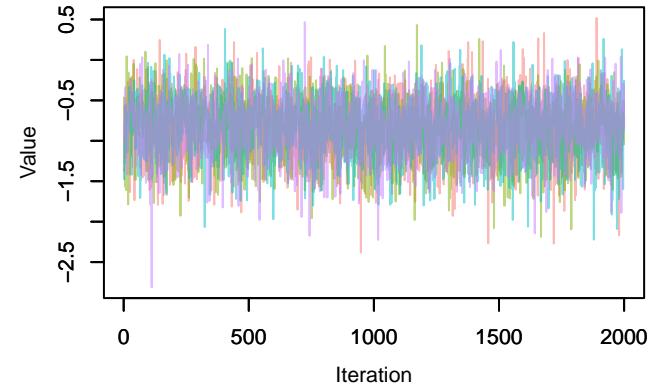
Trace – $\zeta[93,1]$



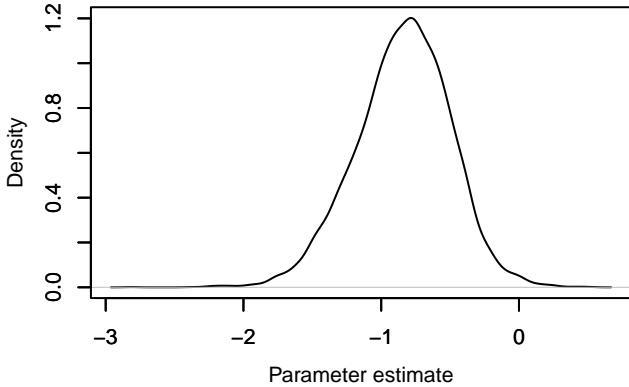
Density – $\zeta[93,1]$



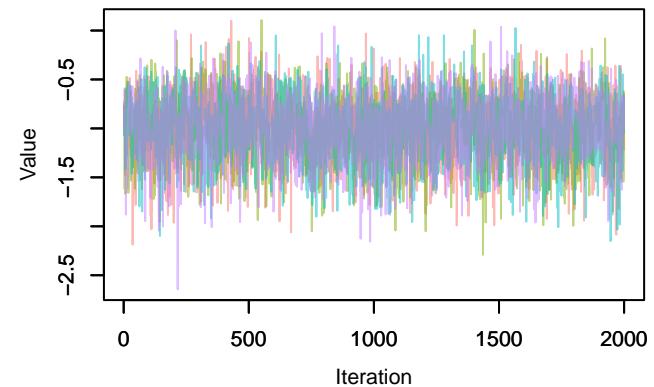
Trace – $\zeta[94,1]$



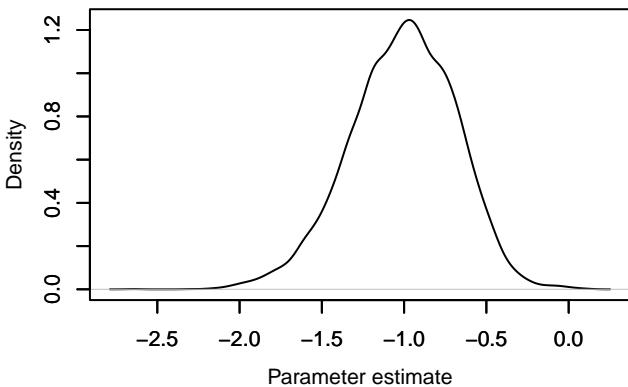
Density – $\zeta[94,1]$



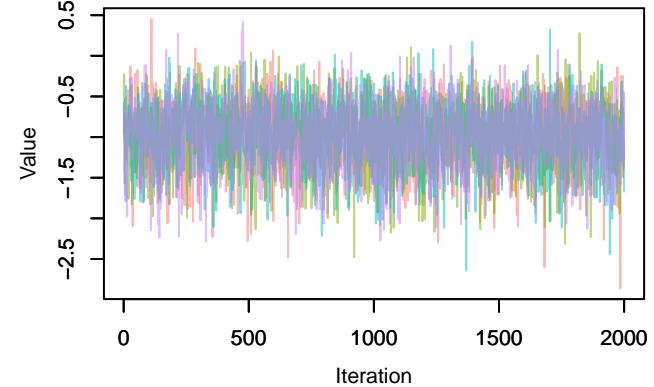
Trace – zeta[95,1]



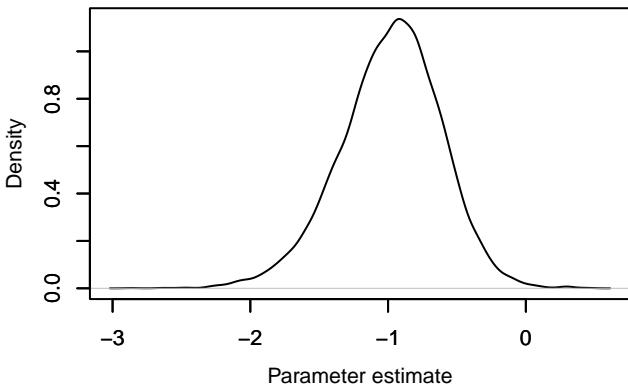
Density – zeta[95,1]



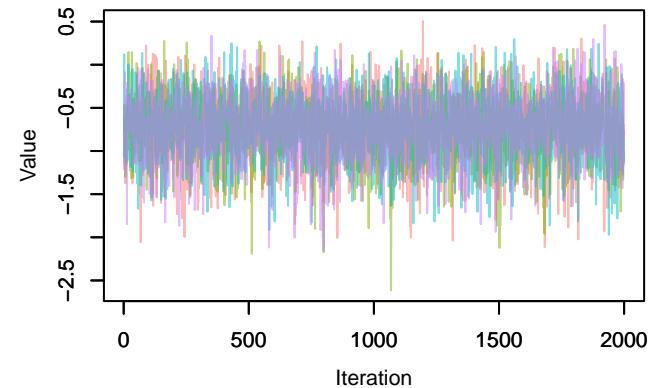
Trace – zeta[96,1]



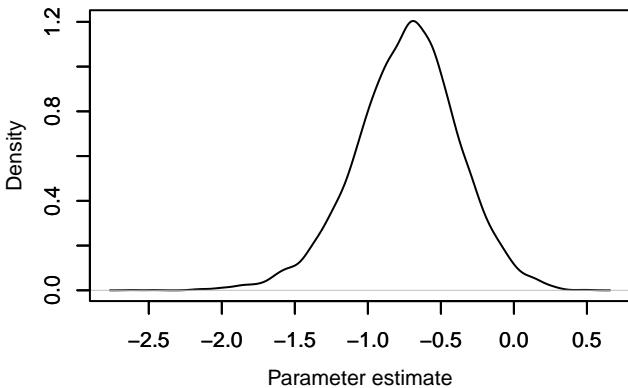
Density – zeta[96,1]

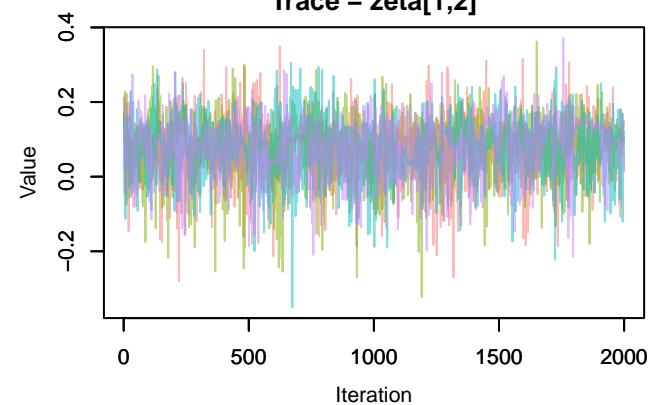
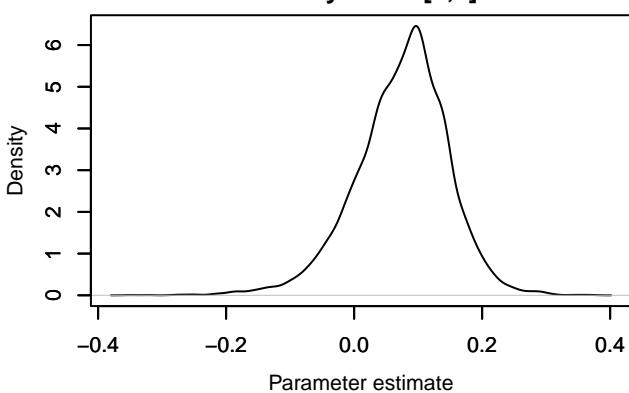
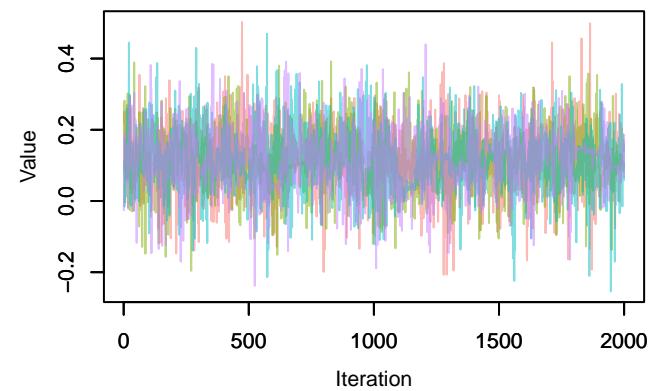
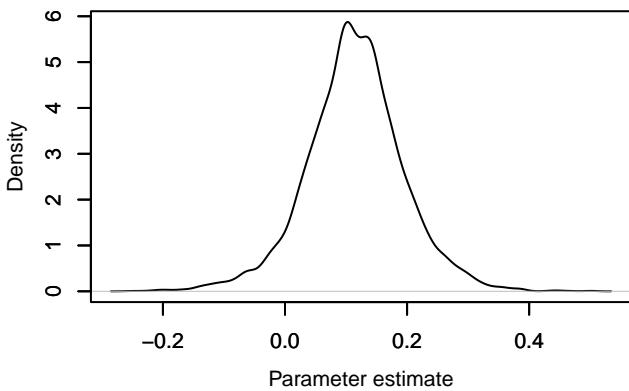
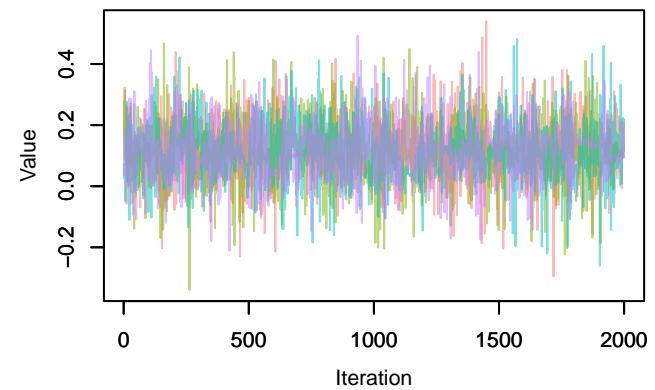
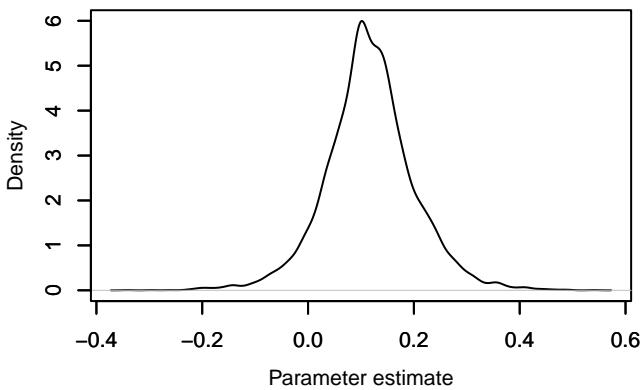


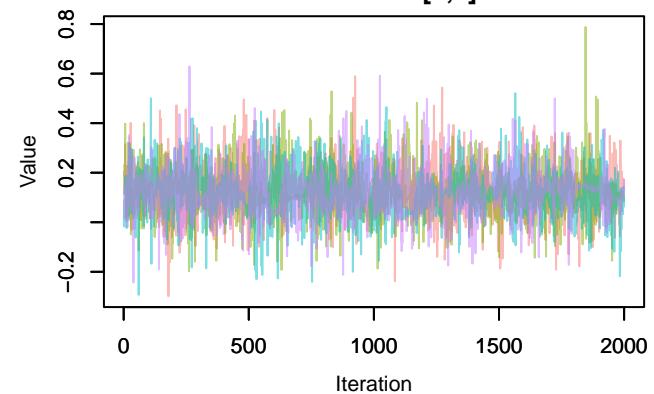
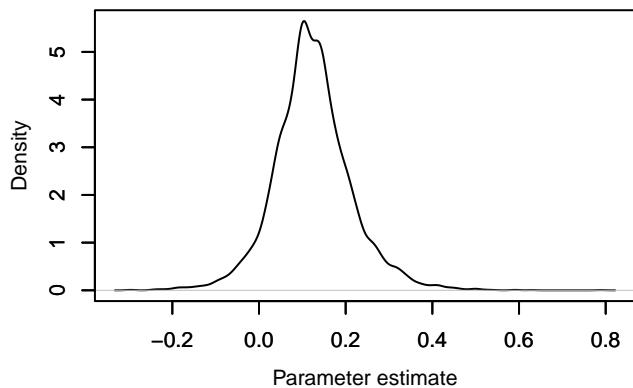
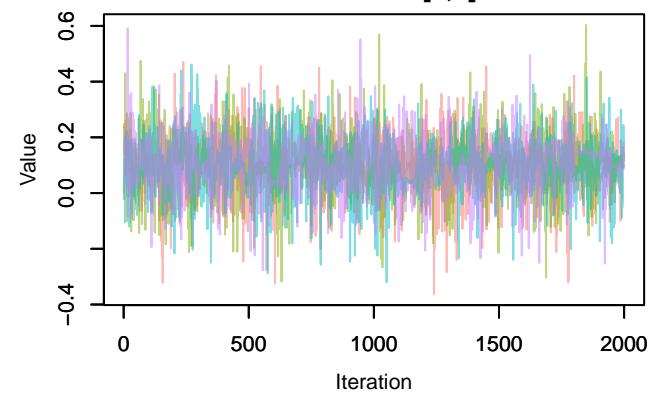
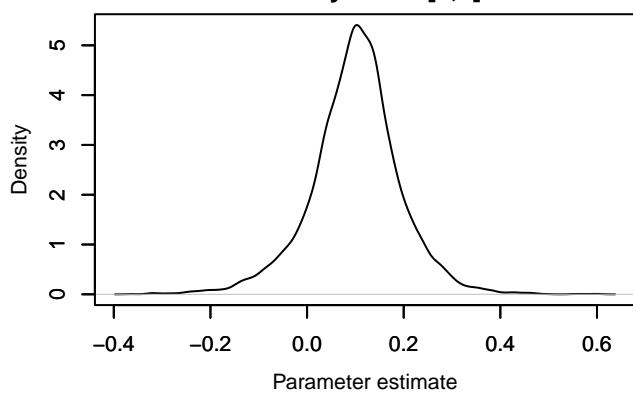
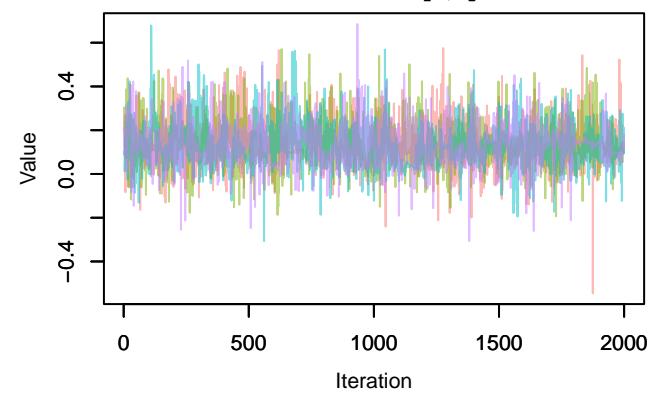
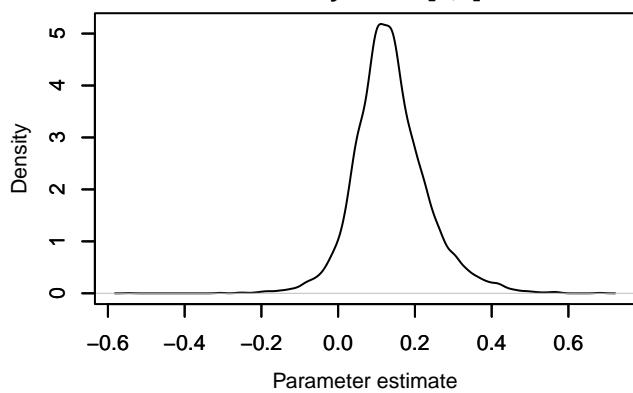
Trace – zeta[97,1]

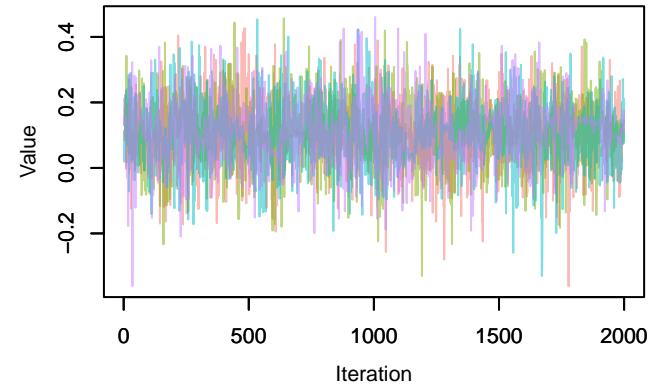
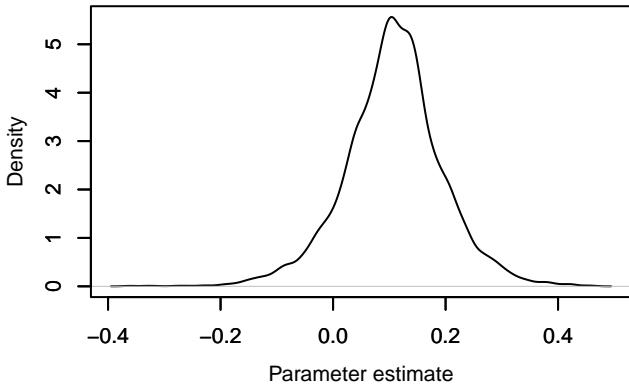
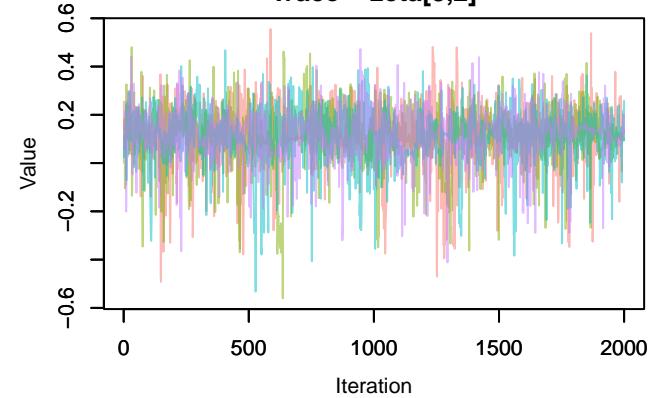
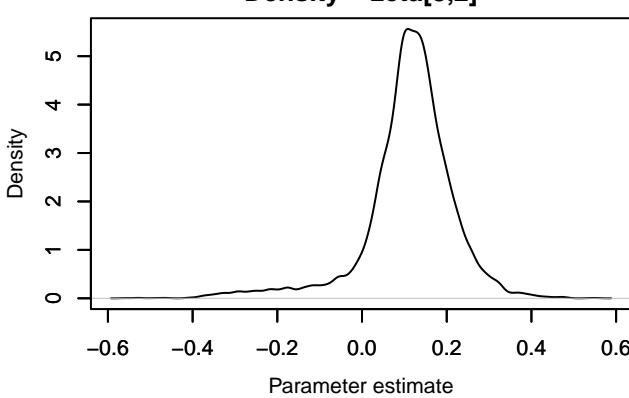
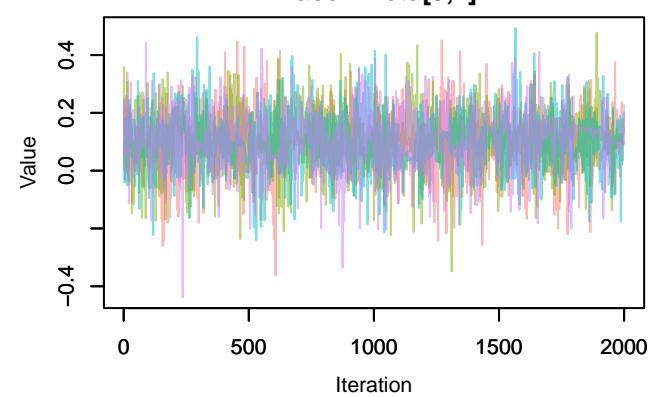
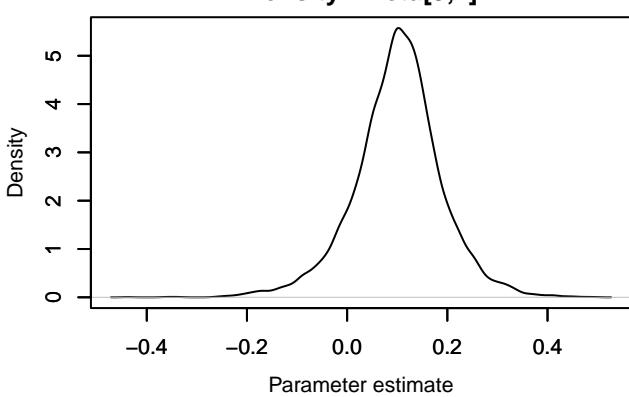


Density – zeta[97,1]

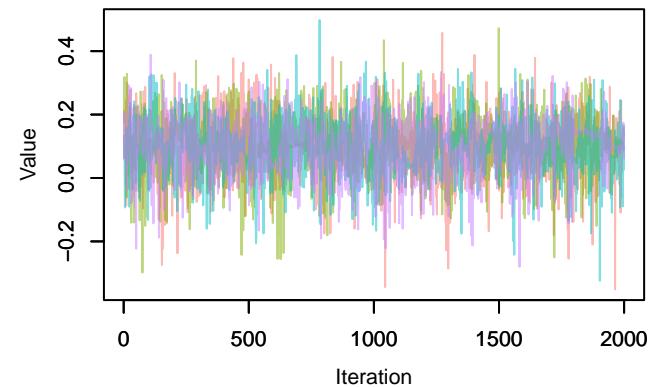


Trace – $\zeta[1,2]$ **Density – $\zeta[1,2]$** **Trace – $\zeta[2,2]$** **Density – $\zeta[2,2]$** **Trace – $\zeta[3,2]$** **Density – $\zeta[3,2]$** 

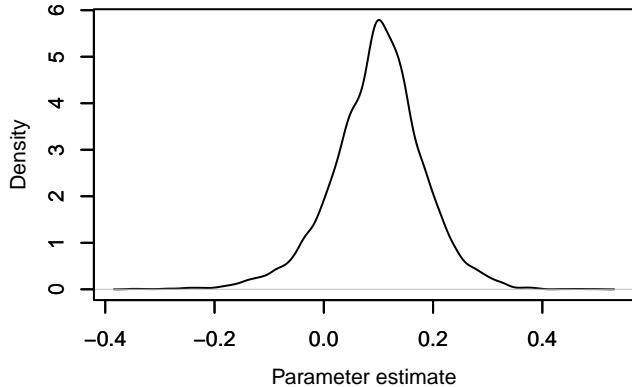
Trace – $\zeta[4,2]$ **Density – $\zeta[4,2]$** **Trace – $\zeta[5,2]$** **Density – $\zeta[5,2]$** **Trace – $\zeta[6,2]$** **Density – $\zeta[6,2]$** 

Trace – $\zeta[7,2]$ Density – $\zeta[7,2]$ Trace – $\zeta[8,2]$ Density – $\zeta[8,2]$ Trace – $\zeta[9,2]$ Density – $\zeta[9,2]$ 

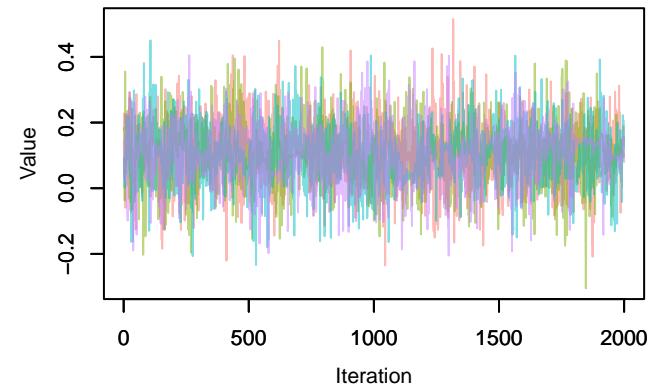
Trace – $\zeta[10,2]$



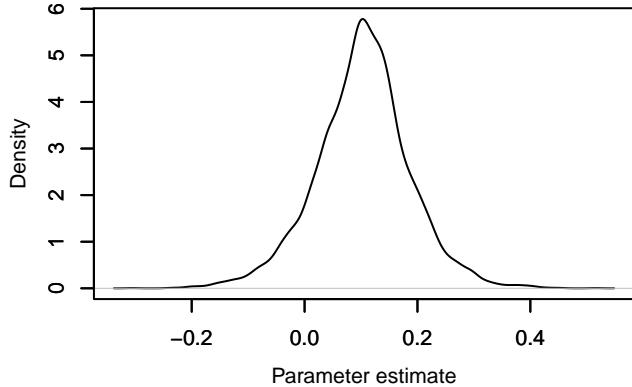
Density – $\zeta[10,2]$



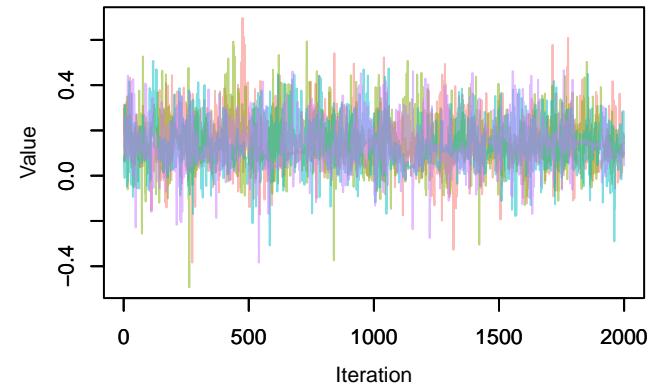
Trace – $\zeta[11,2]$



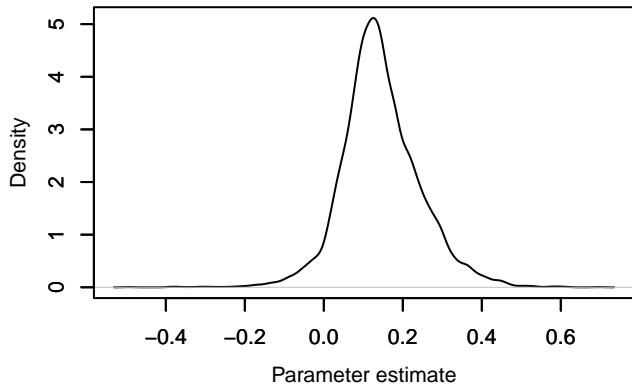
Density – $\zeta[11,2]$



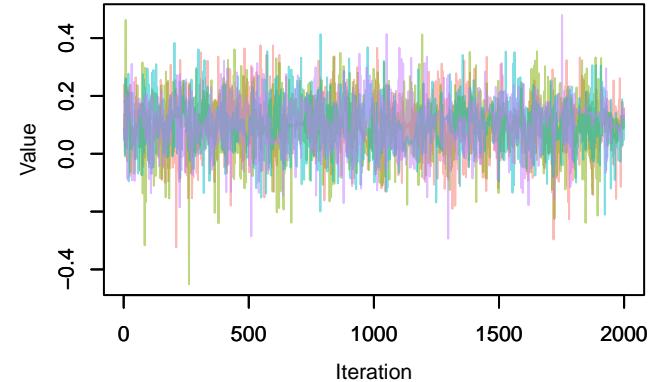
Trace – $\zeta[12,2]$



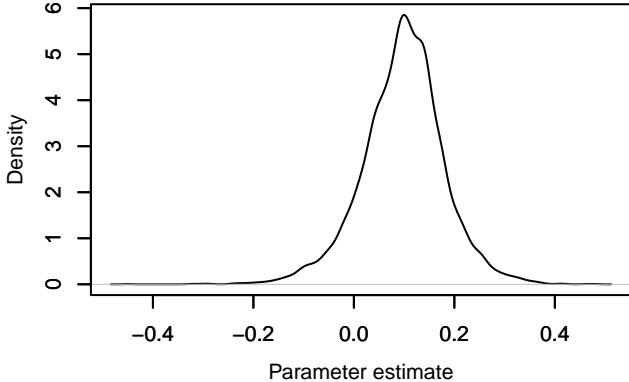
Density – $\zeta[12,2]$



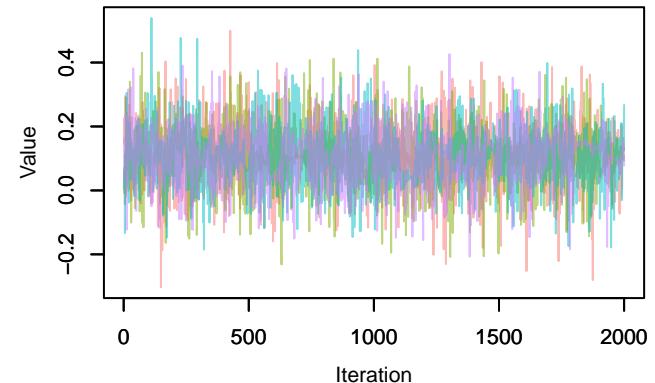
Trace – $\zeta[13,2]$



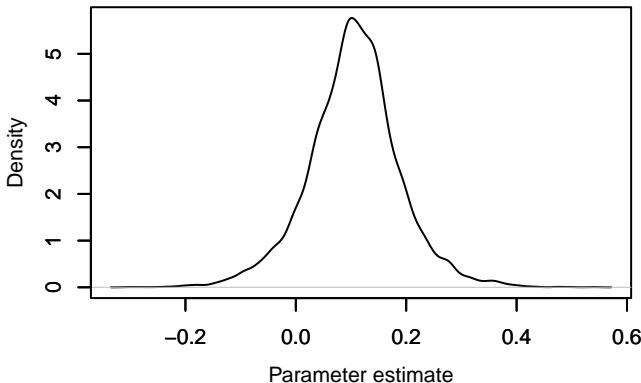
Density – $\zeta[13,2]$



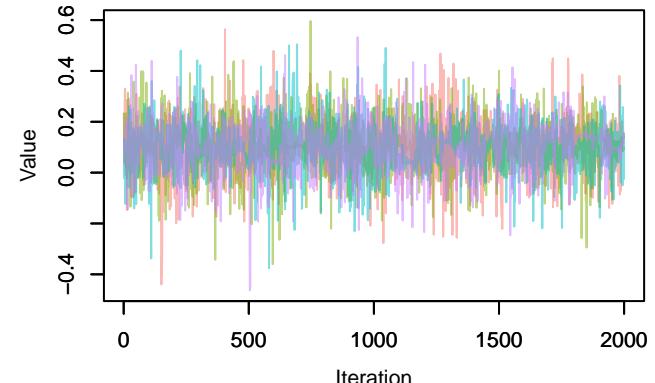
Trace – $\zeta[14,2]$



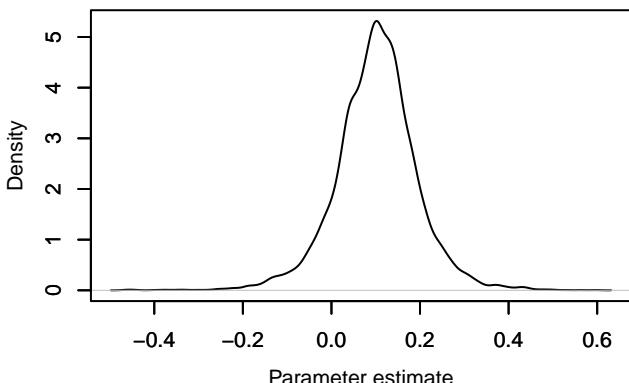
Density – $\zeta[14,2]$



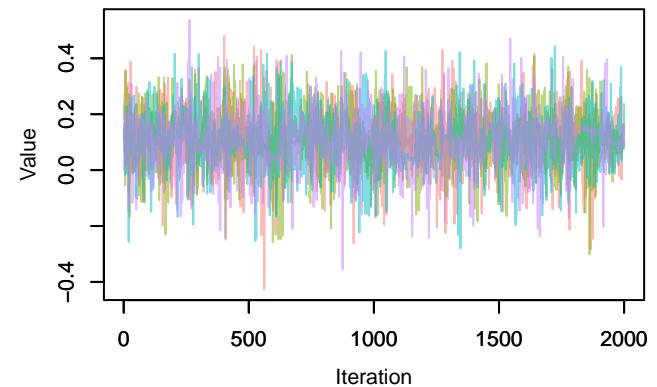
Trace – $\zeta[15,2]$



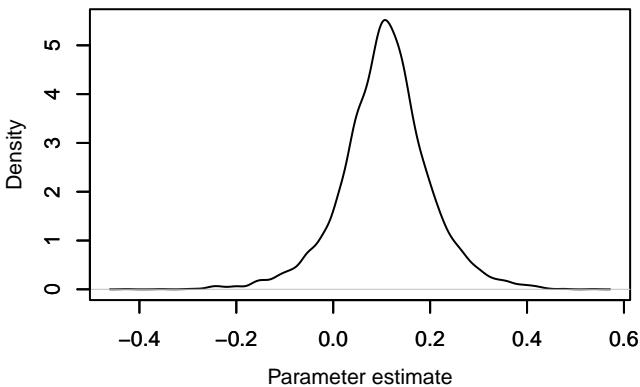
Density – $\zeta[15,2]$



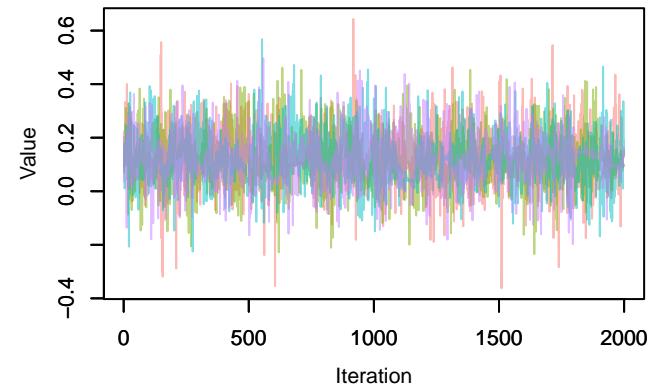
Trace – $\zeta[16,2]$



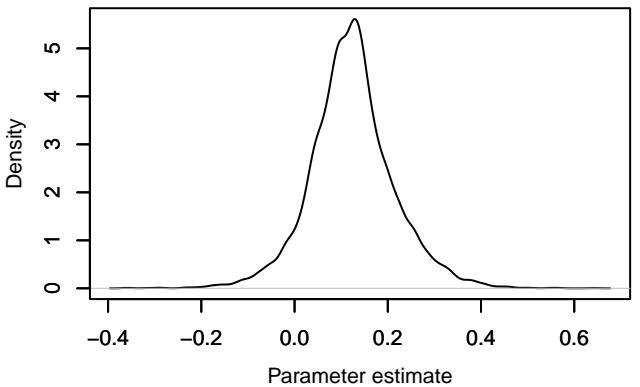
Density – $\zeta[16,2]$



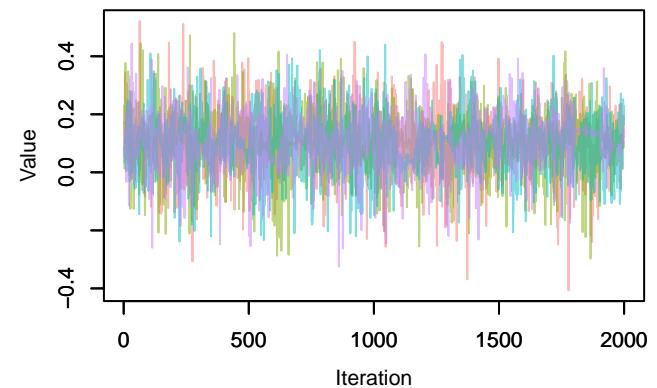
Trace – $\zeta[17,2]$



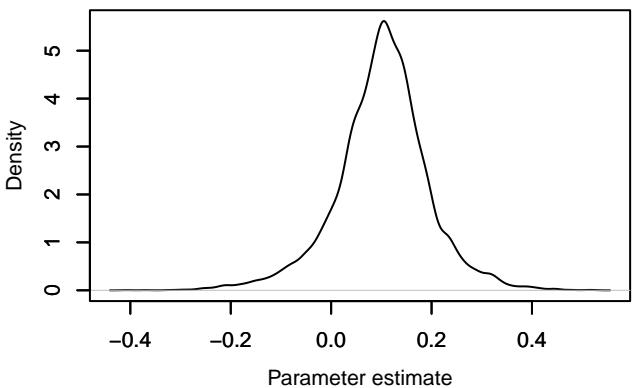
Density – $\zeta[17,2]$



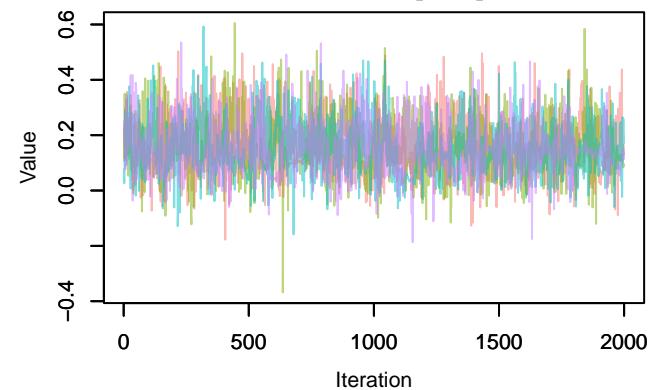
Trace – $\zeta[18,2]$



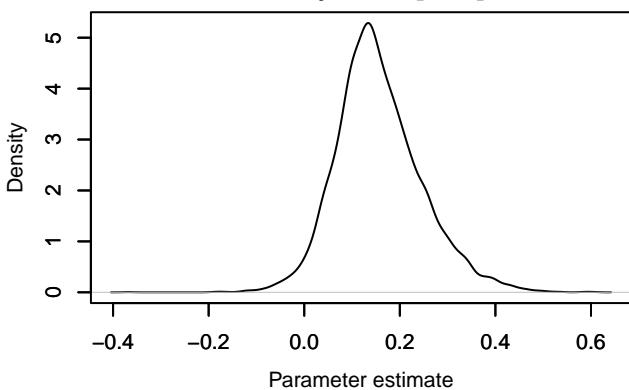
Density – $\zeta[18,2]$



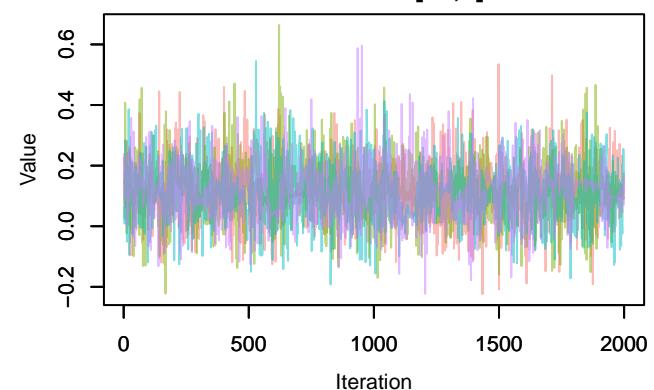
Trace – $\zeta[19,2]$



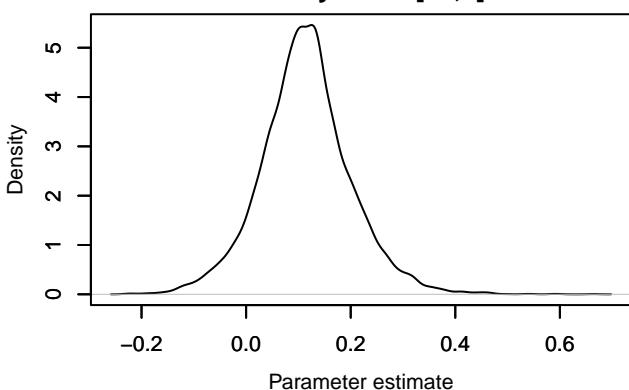
Density – $\zeta[19,2]$



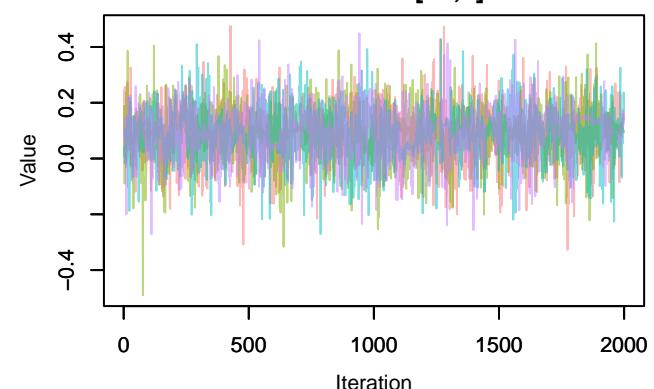
Trace – $\zeta[20,2]$



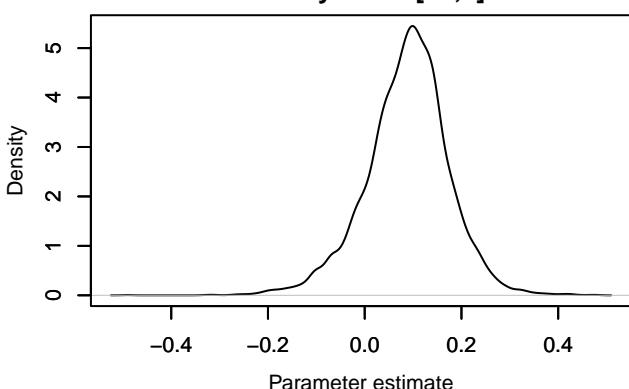
Density – $\zeta[20,2]$



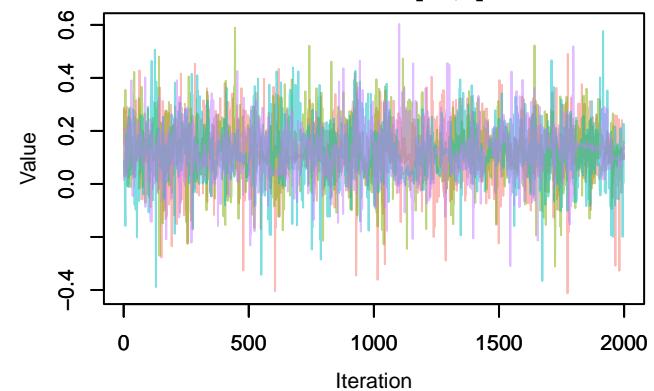
Trace – $\zeta[21,2]$



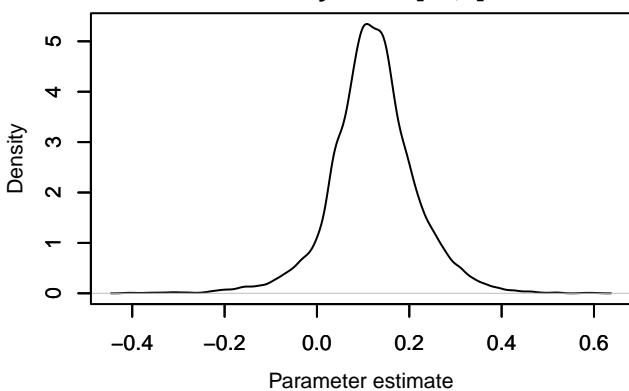
Density – $\zeta[21,2]$



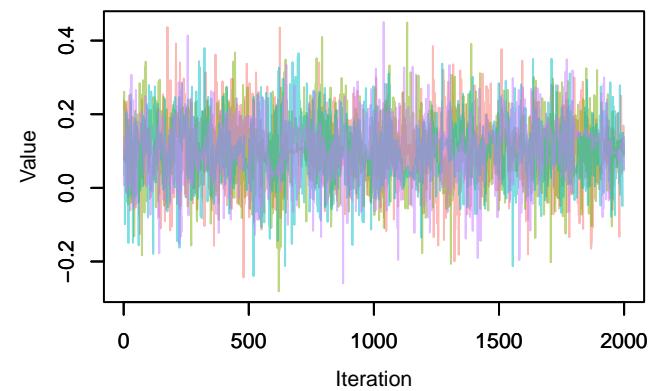
Trace – $\zeta[22,2]$



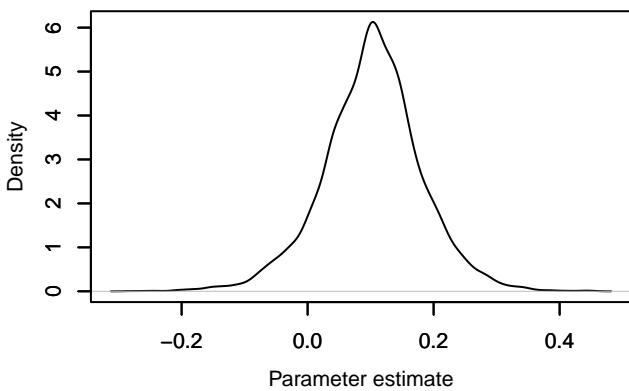
Density – $\zeta[22,2]$



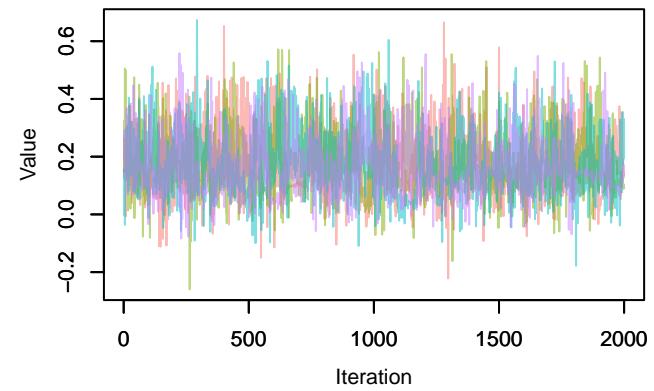
Trace – $\zeta[23,2]$



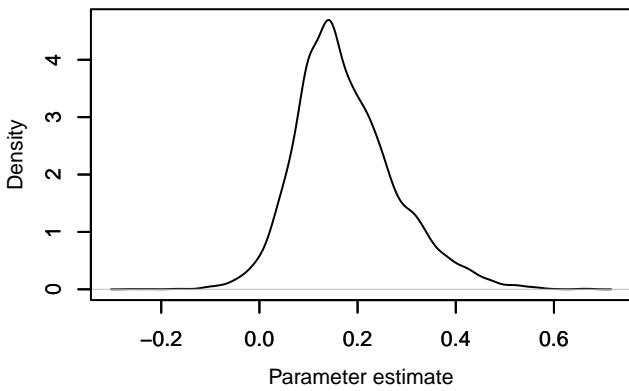
Density – $\zeta[23,2]$



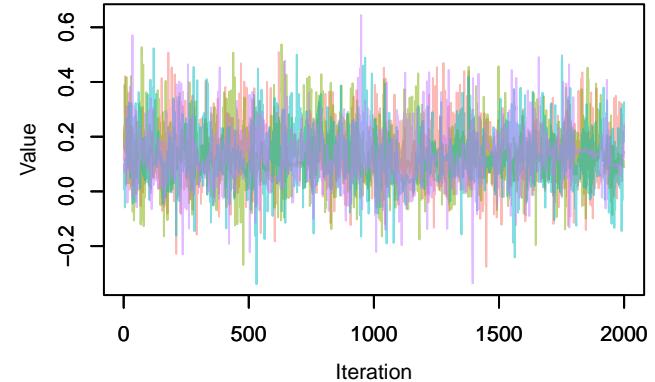
Trace – $\zeta[24,2]$



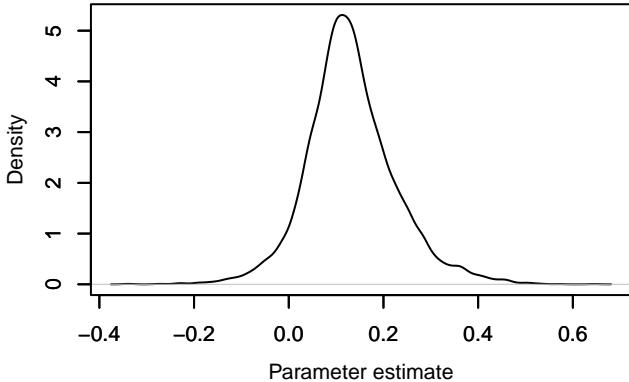
Density – $\zeta[24,2]$



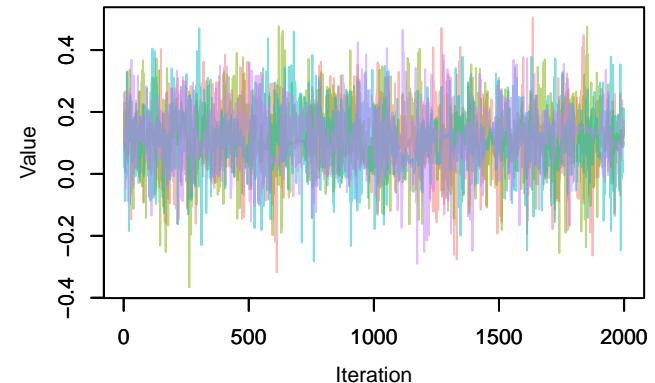
Trace – $\zeta[25,2]$



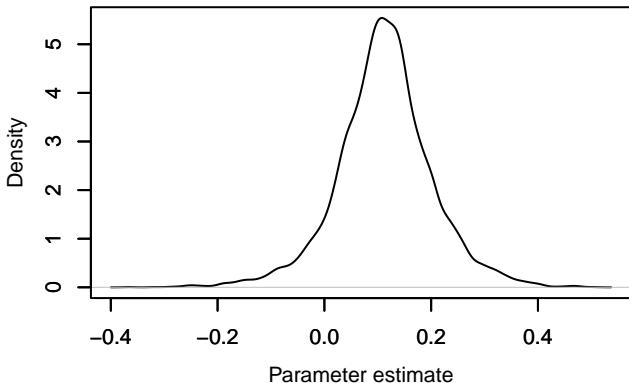
Density – $\zeta[25,2]$



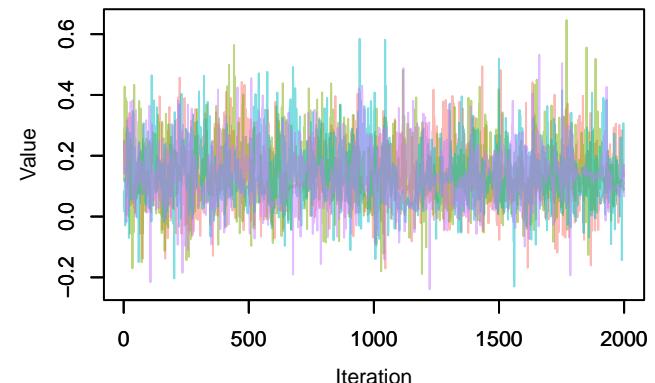
Trace – $\zeta[26,2]$



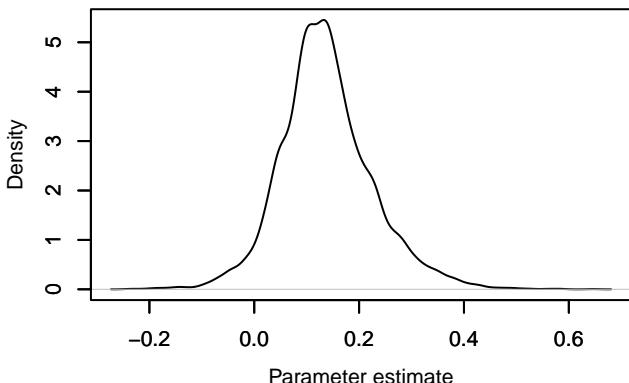
Density – $\zeta[26,2]$

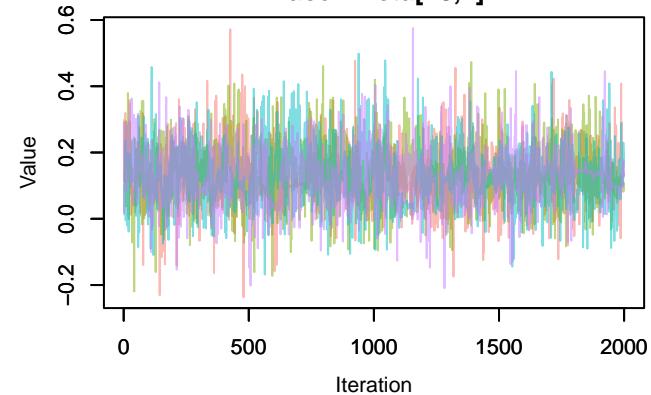
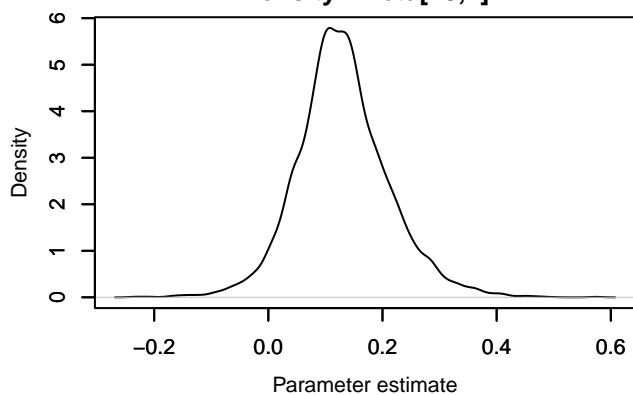
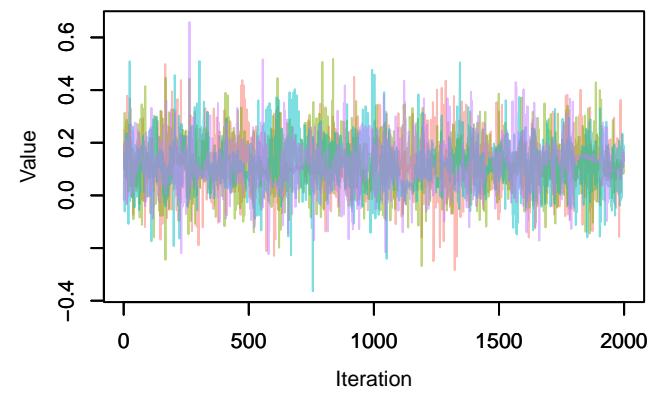
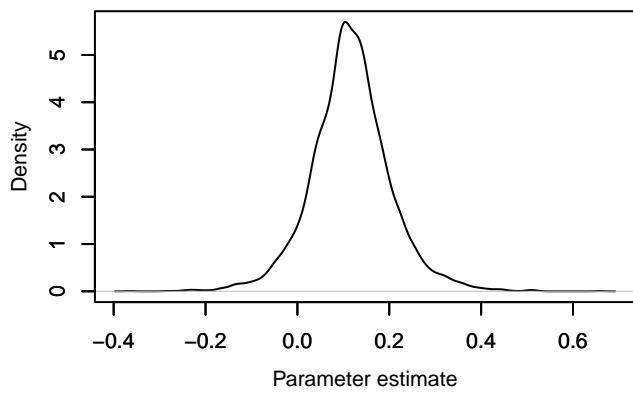
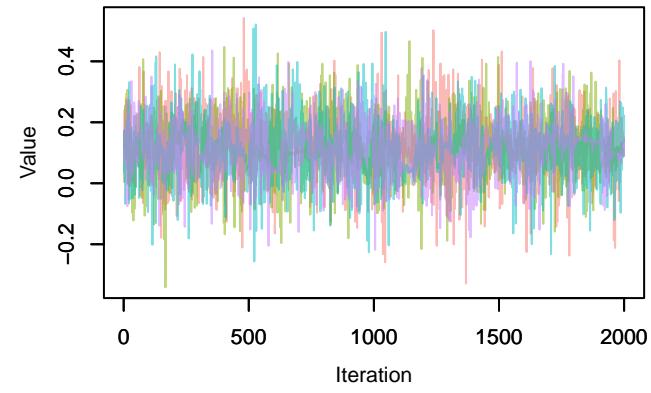
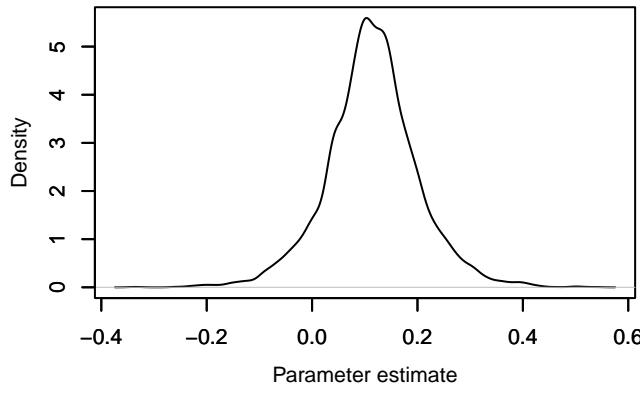


Trace – $\zeta[27,2]$

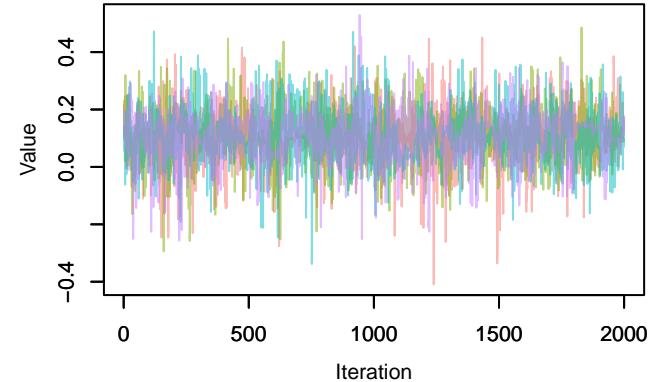


Density – $\zeta[27,2]$

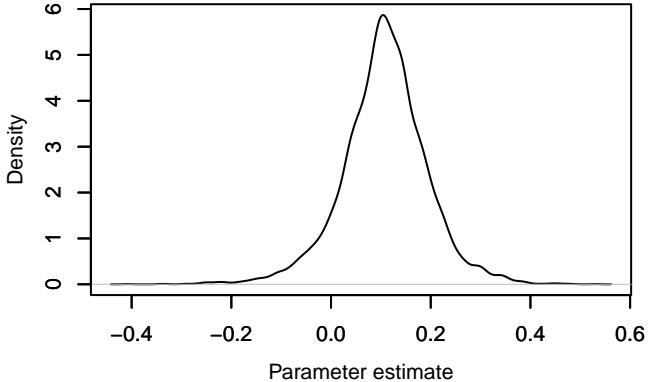


Trace – $\zeta[28,2]$ **Density – $\zeta[28,2]$** **Trace – $\zeta[29,2]$** **Density – $\zeta[29,2]$** **Trace – $\zeta[30,2]$** **Density – $\zeta[30,2]$** 

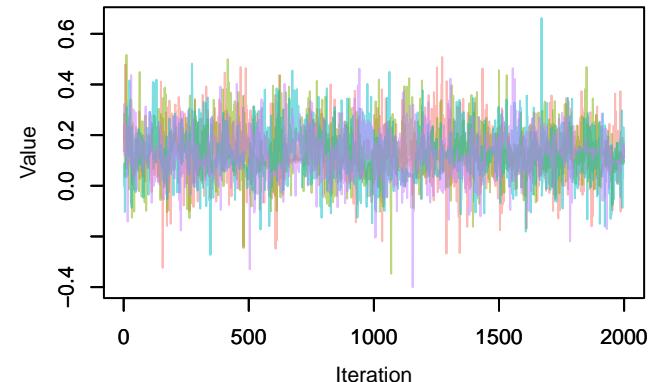
Trace – $\zeta[31,2]$



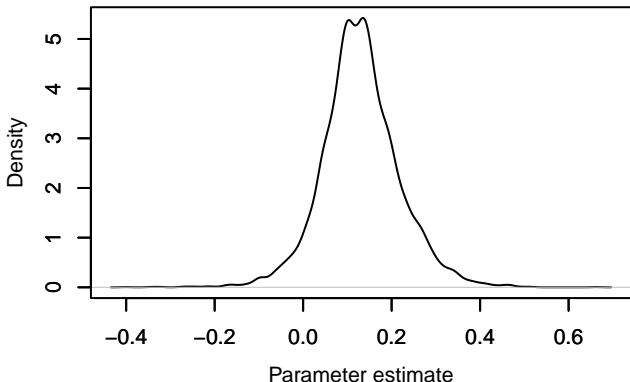
Density – $\zeta[31,2]$



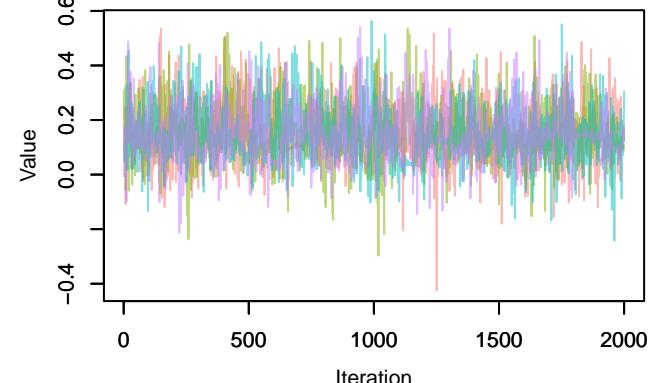
Trace – $\zeta[32,2]$



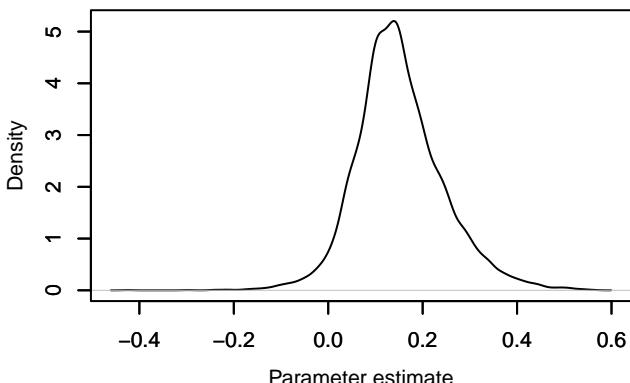
Density – $\zeta[32,2]$

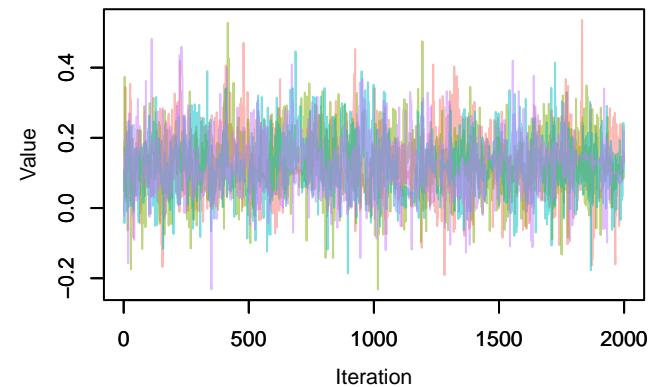
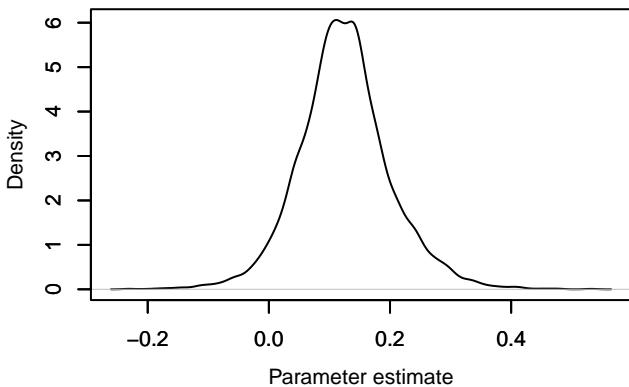
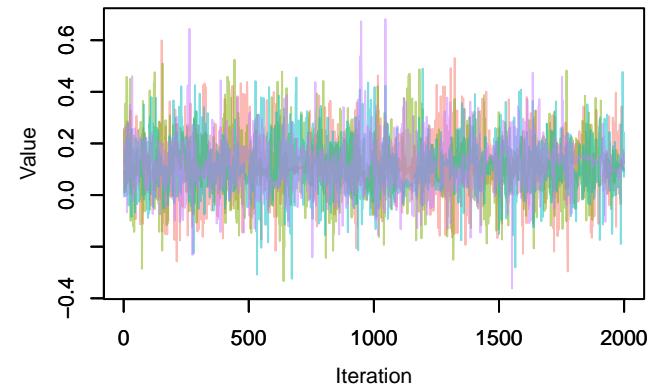
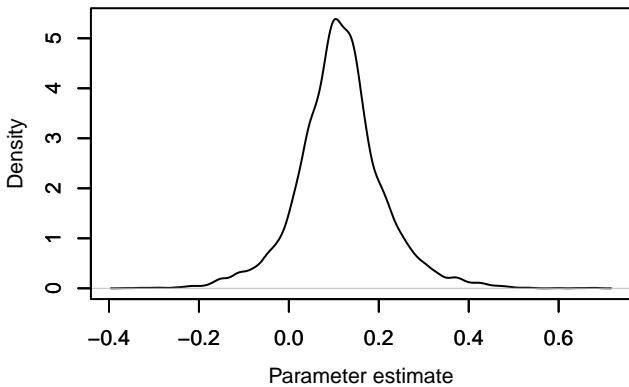
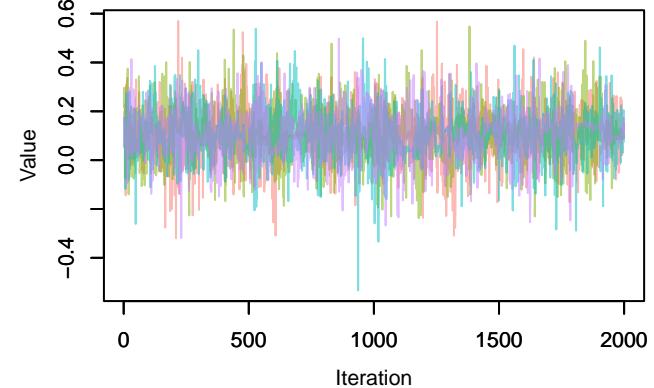
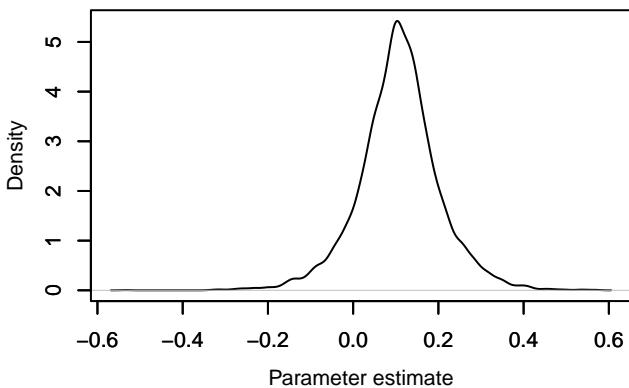


Trace – $\zeta[33,2]$

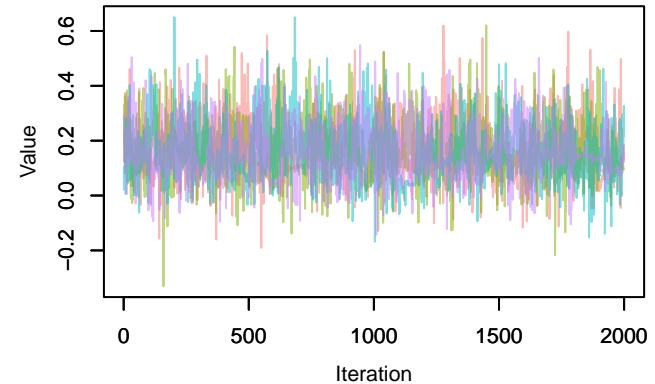


Density – $\zeta[33,2]$

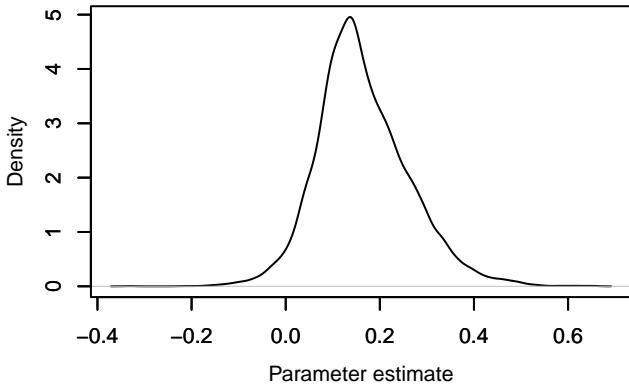


Trace – $\zeta[34,2]$ Density – $\zeta[34,2]$ Trace – $\zeta[35,2]$ Density – $\zeta[35,2]$ Trace – $\zeta[36,2]$ Density – $\zeta[36,2]$ 

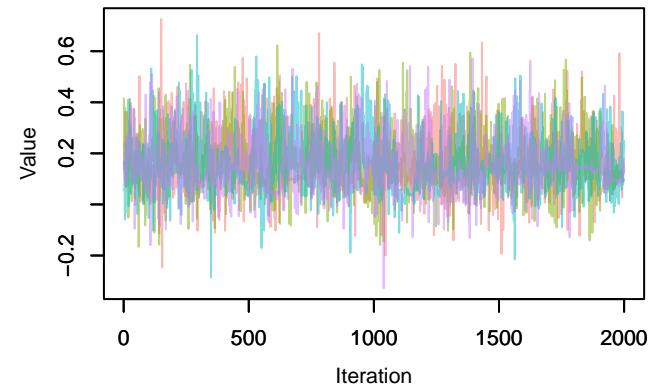
Trace – $\zeta[37,2]$



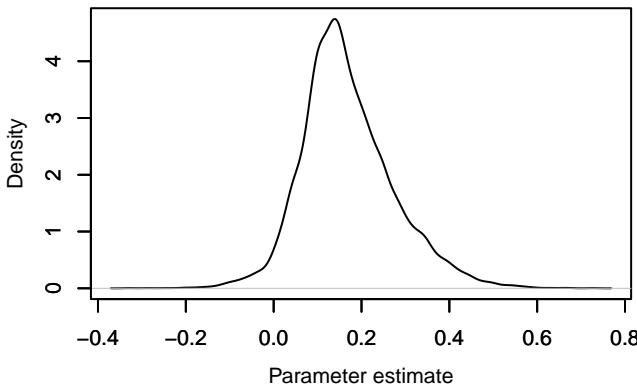
Density – $\zeta[37,2]$



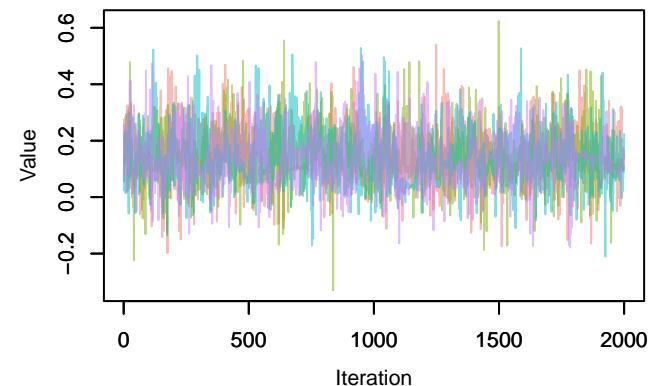
Trace – $\zeta[38,2]$



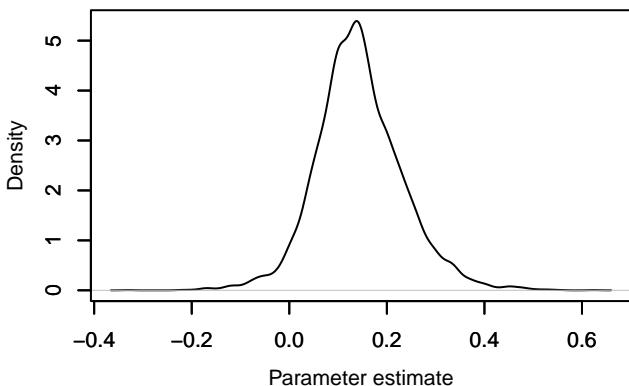
Density – $\zeta[38,2]$

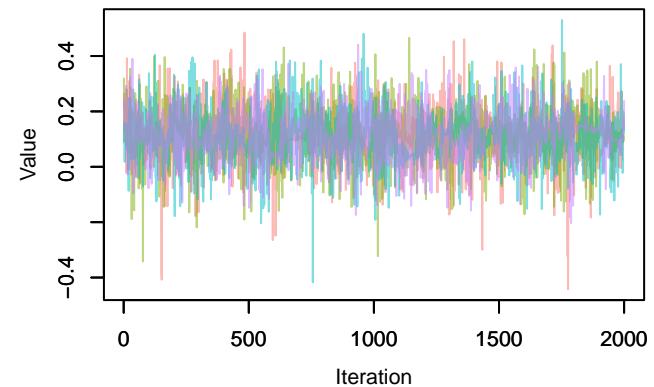
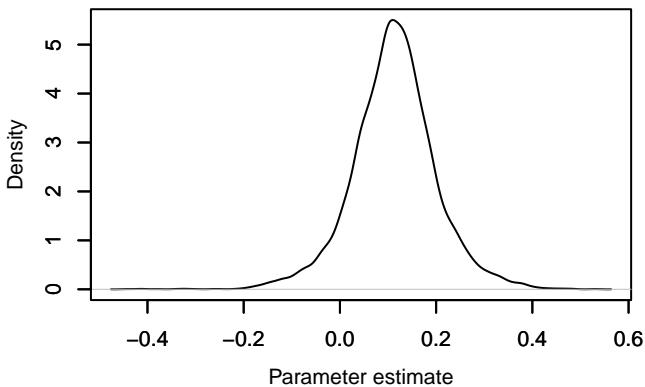
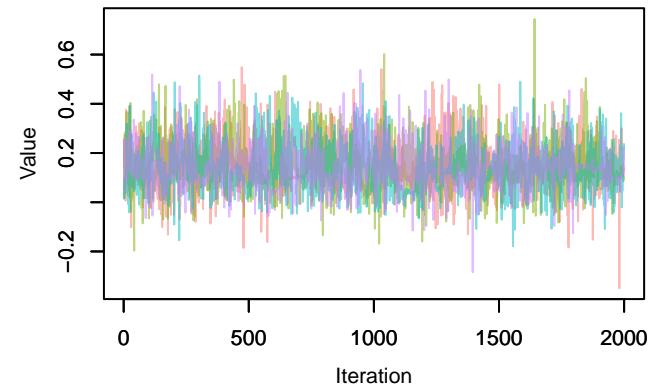
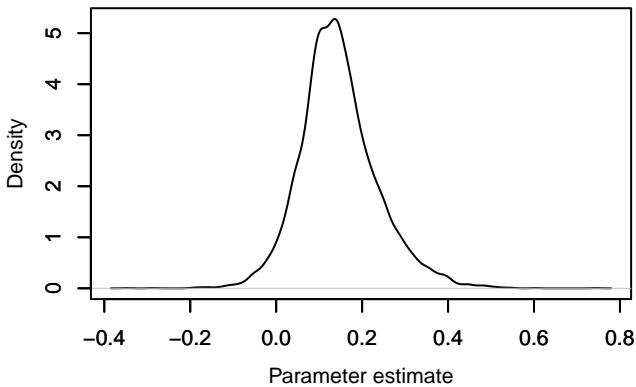
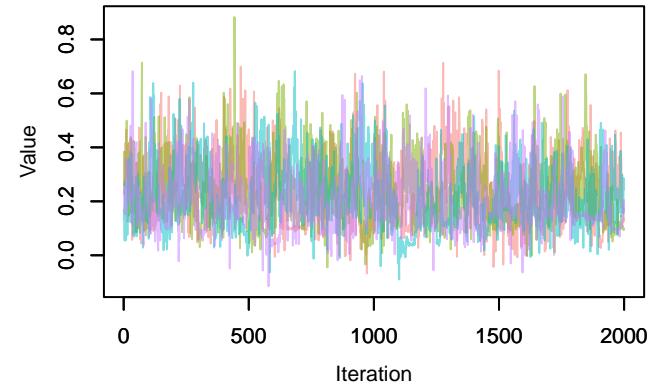
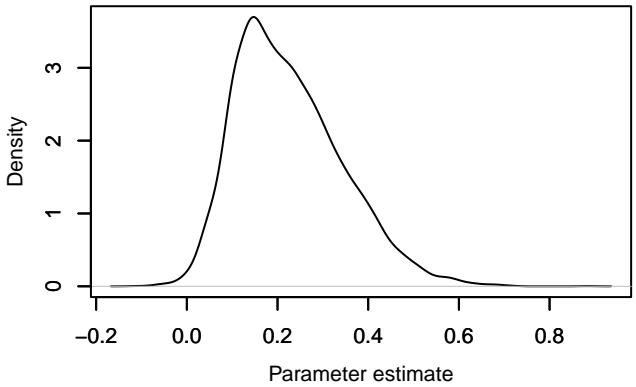


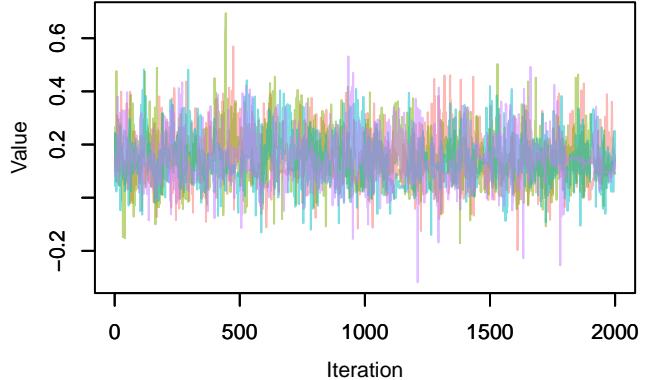
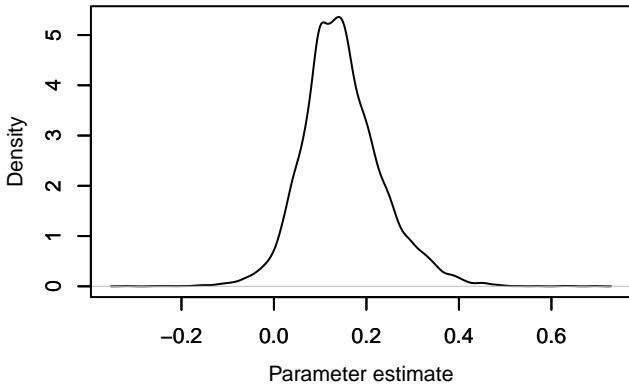
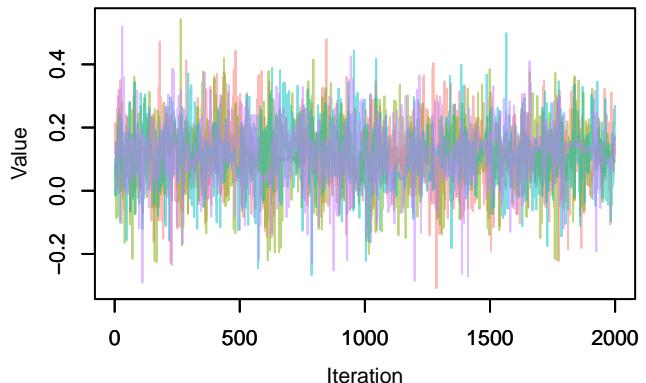
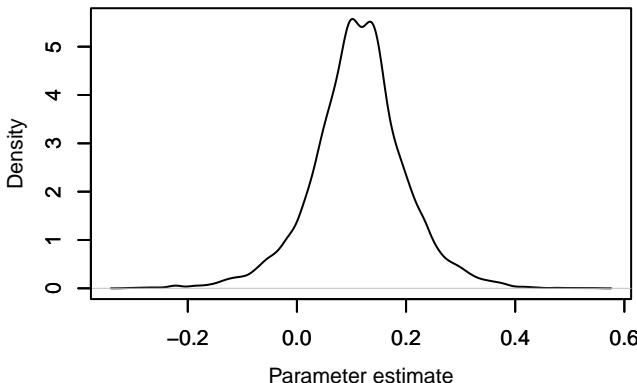
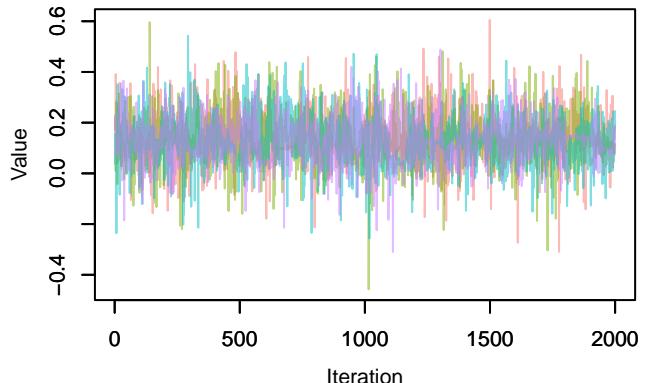
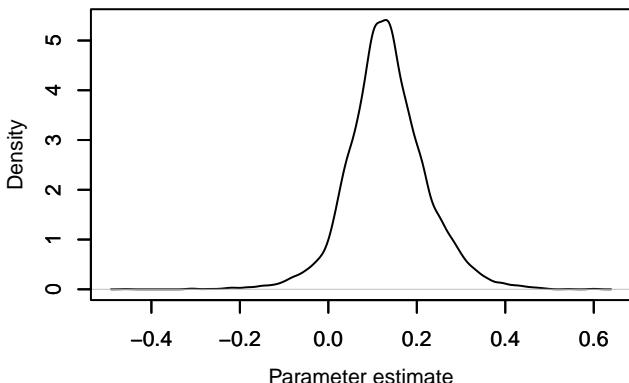
Trace – $\zeta[39,2]$

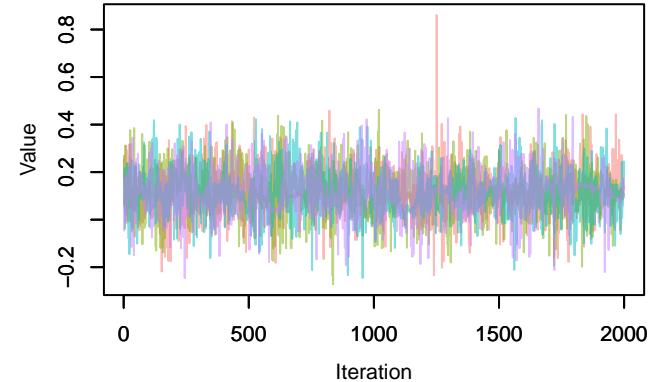
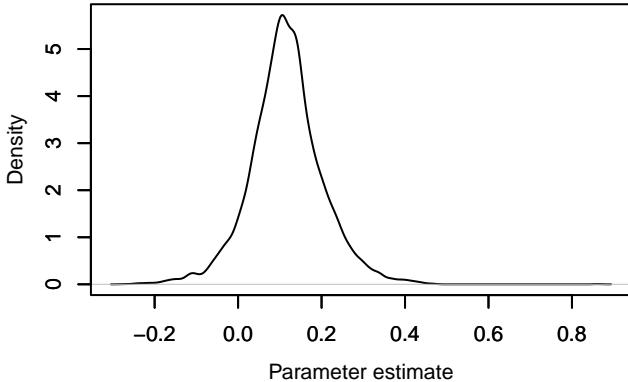
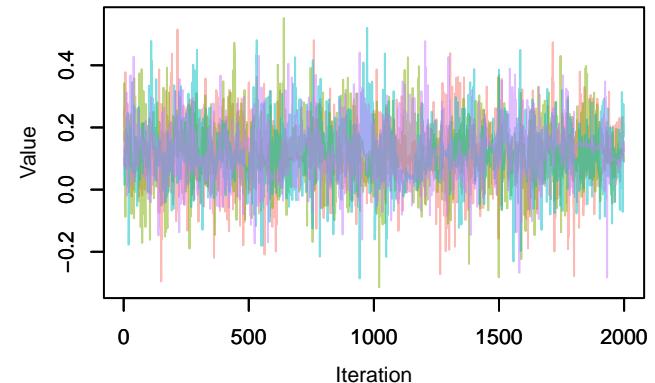
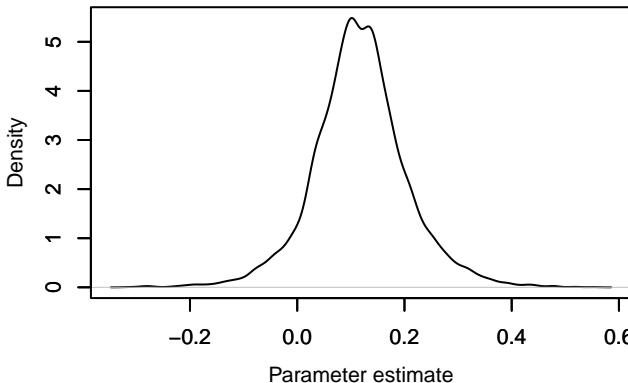
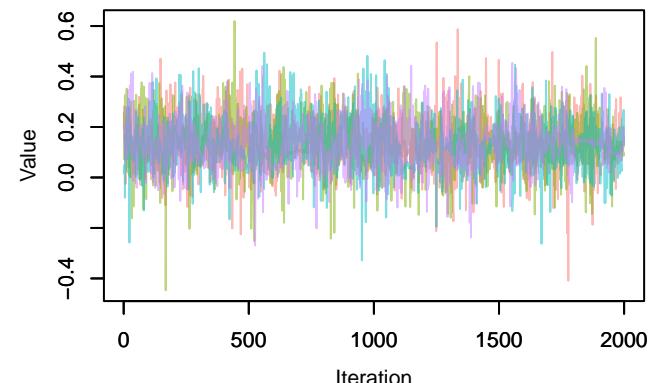
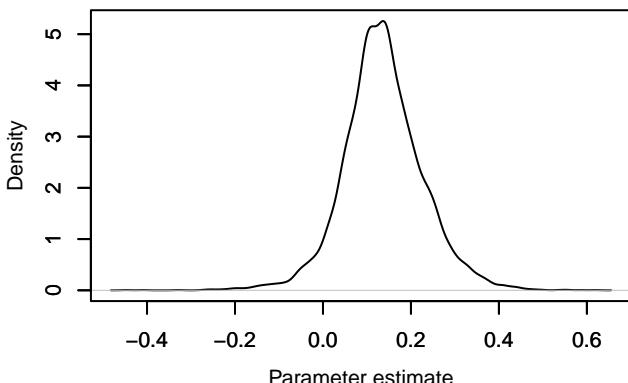


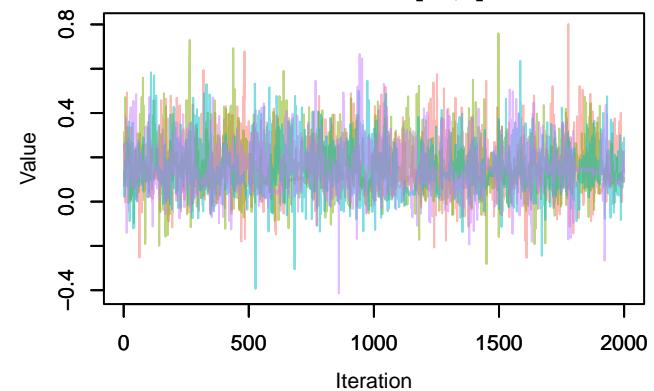
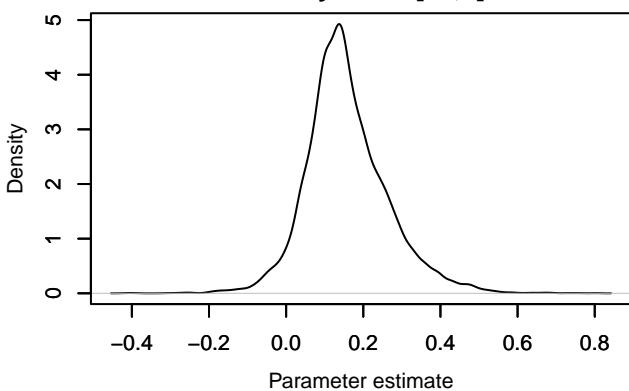
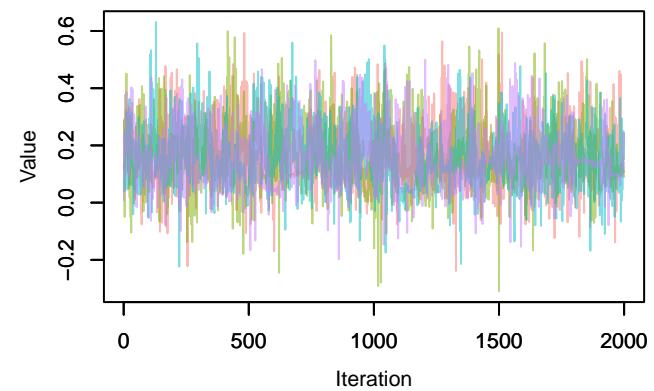
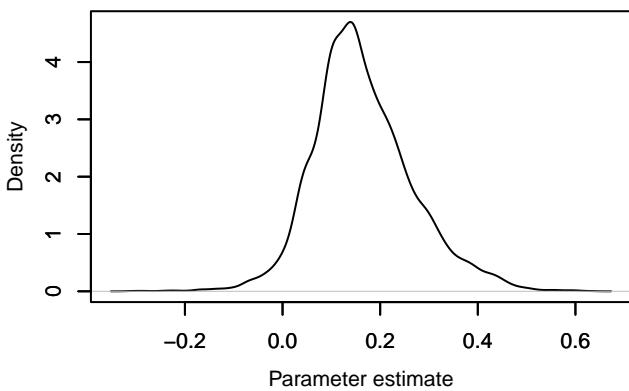
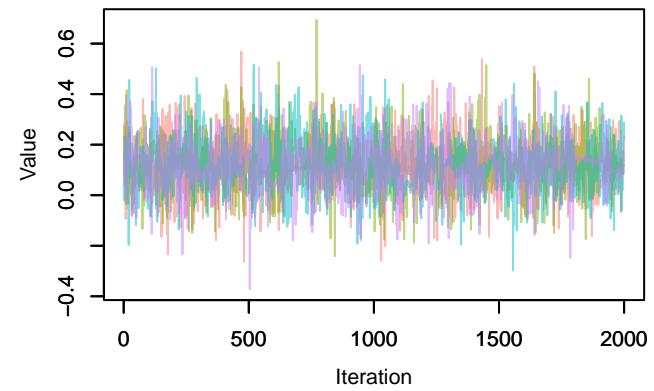
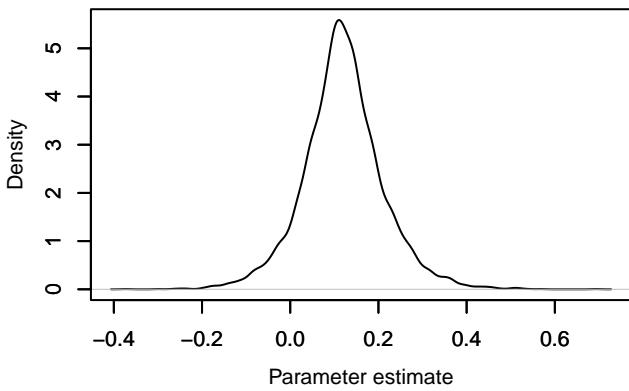
Density – $\zeta[39,2]$

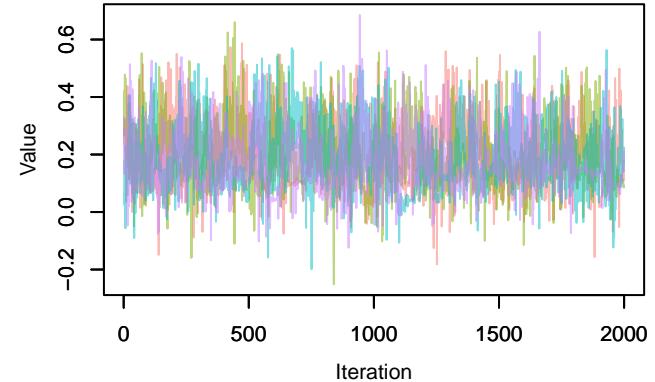
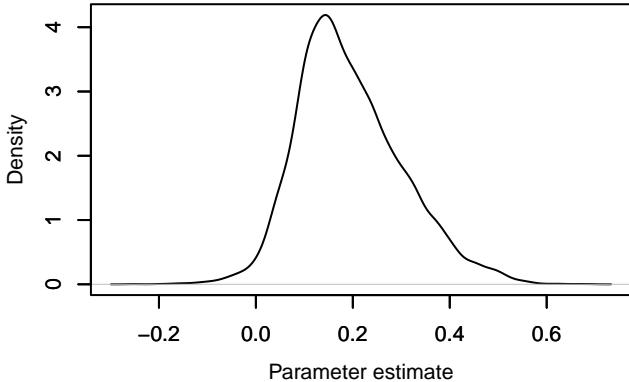
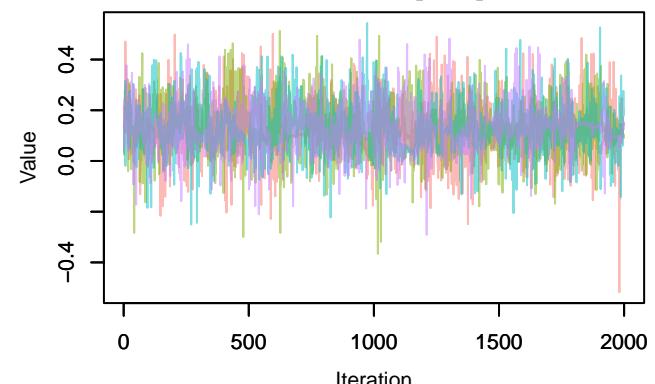
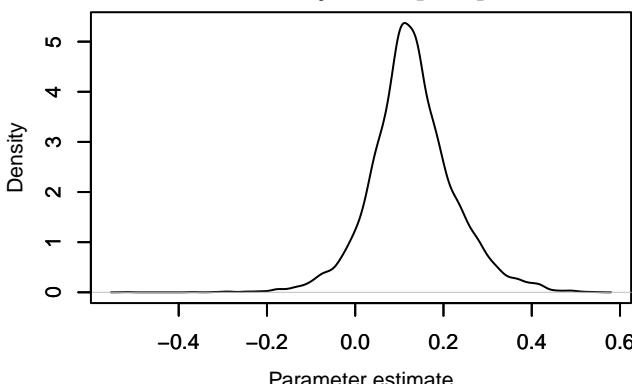
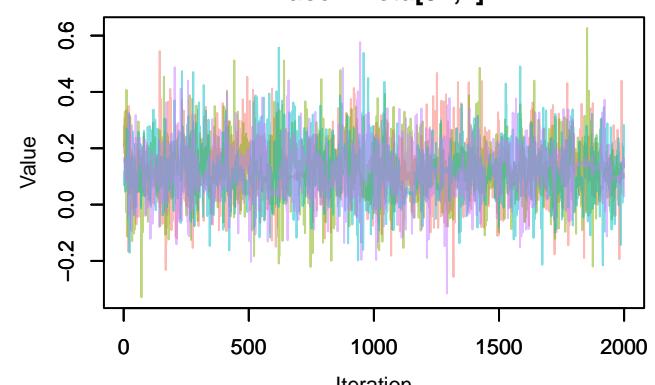
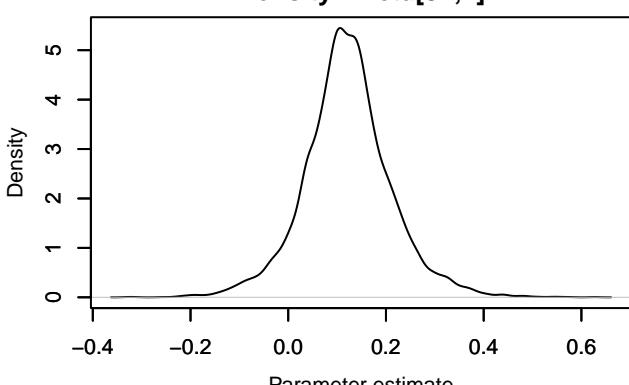


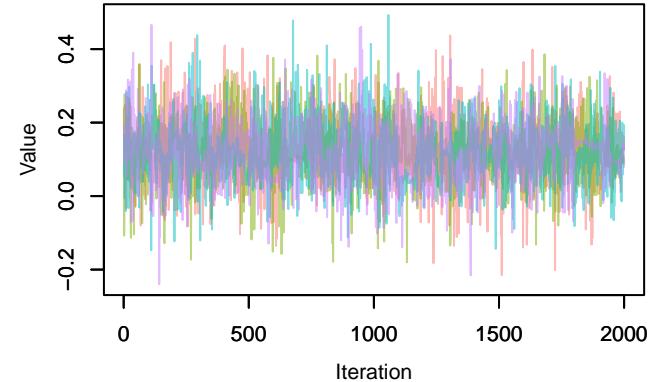
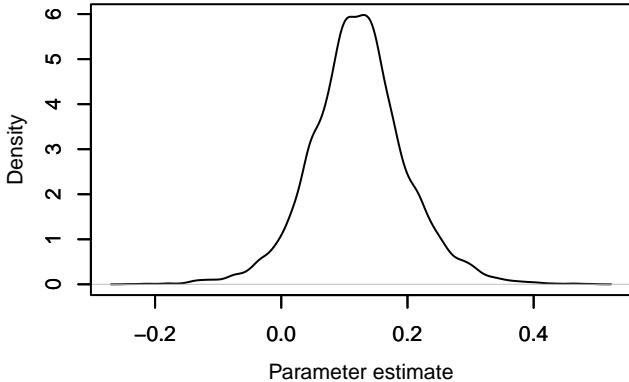
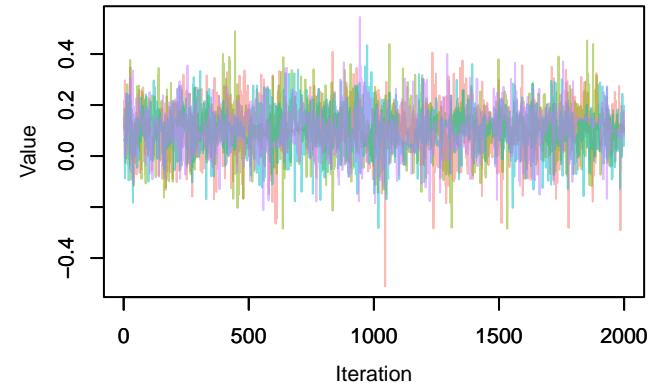
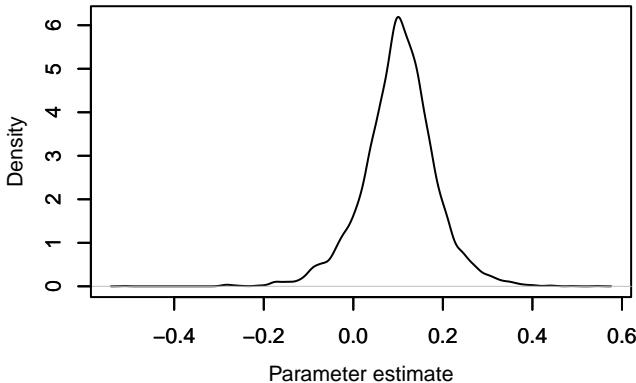
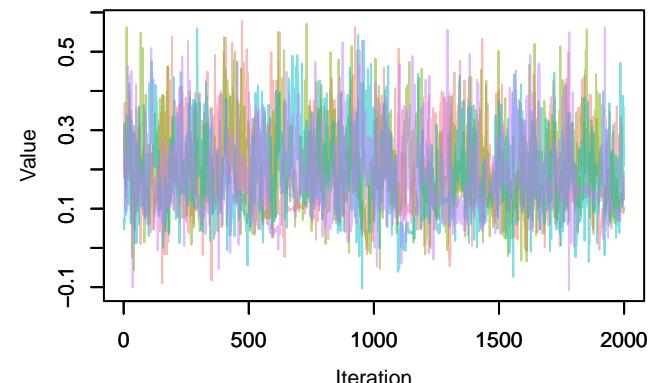
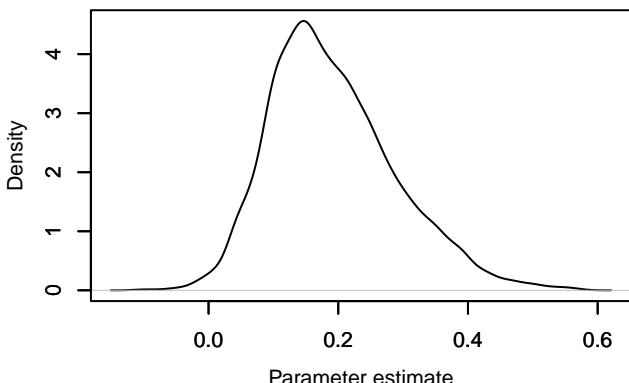
Trace – $\zeta[40,2]$ **Density – $\zeta[40,2]$** **Trace – $\zeta[41,2]$** **Density – $\zeta[41,2]$** **Trace – $\zeta[42,2]$** **Density – $\zeta[42,2]$** 

Trace – $\zeta[43,2]$ **Density – $\zeta[43,2]$** **Trace – $\zeta[44,2]$** **Density – $\zeta[44,2]$** **Trace – $\zeta[45,2]$** **Density – $\zeta[45,2]$** 

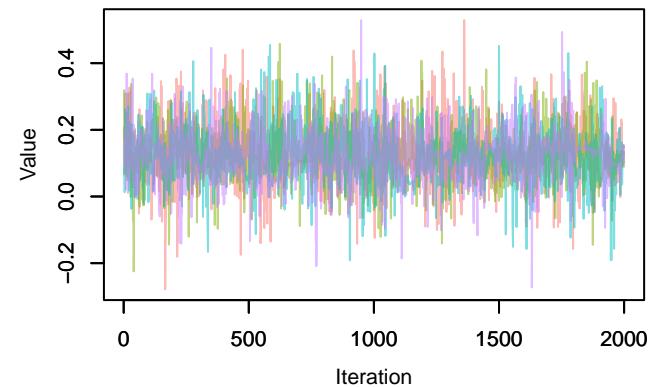
Trace – $\zeta[46,2]$ **Density – $\zeta[46,2]$** **Trace – $\zeta[47,2]$** **Density – $\zeta[47,2]$** **Trace – $\zeta[48,2]$** **Density – $\zeta[48,2]$** 

Trace – zeta[49,2]**Density – zeta[49,2]****Trace – zeta[50,2]****Density – zeta[50,2]****Trace – zeta[51,2]****Density – zeta[51,2]**

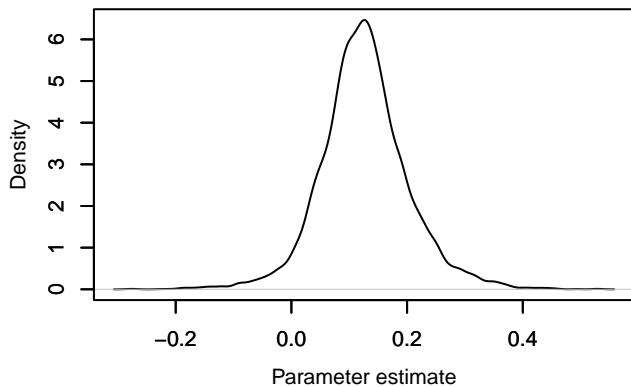
Trace – $\zeta[52,2]$ **Density – $\zeta[52,2]$** **Trace – $\zeta[53,2]$** **Density – $\zeta[53,2]$** **Trace – $\zeta[54,2]$** **Density – $\zeta[54,2]$** 

Trace – zeta[55,2]**Density – zeta[55,2]****Trace – zeta[56,2]****Density – zeta[56,2]****Trace – zeta[57,2]****Density – zeta[57,2]**

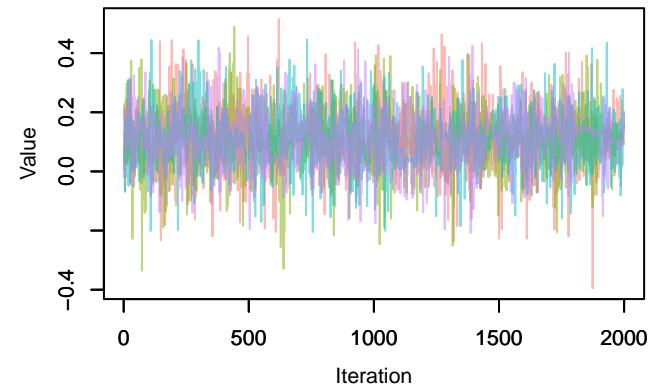
Trace – $\zeta[58,2]$



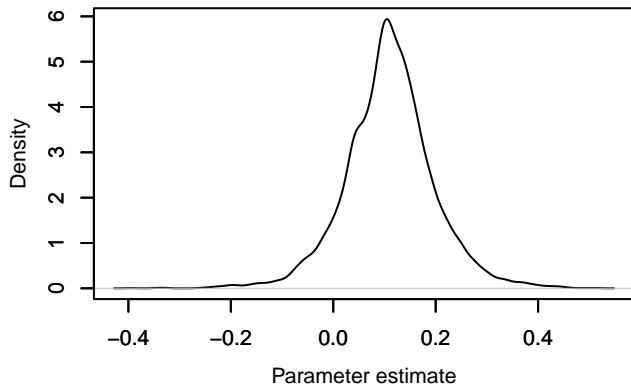
Density – $\zeta[58,2]$



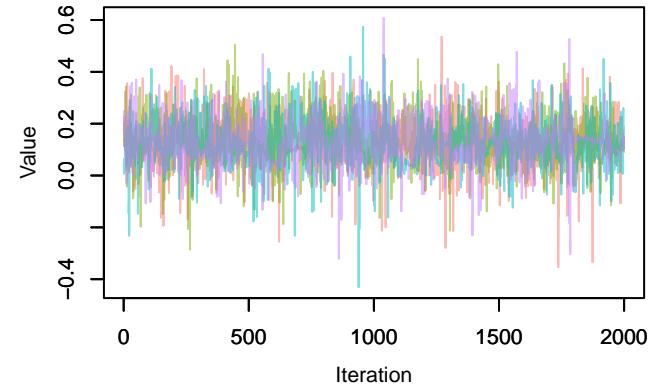
Trace – $\zeta[59,2]$



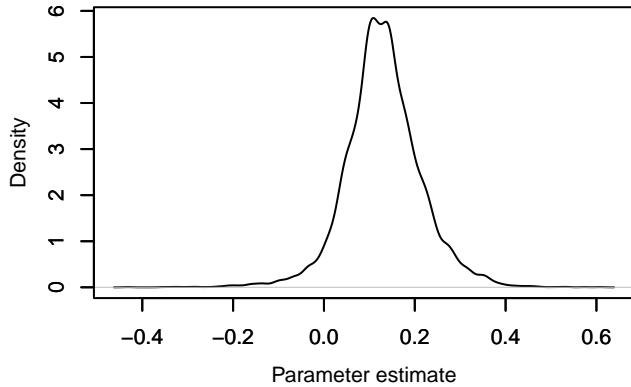
Density – $\zeta[59,2]$

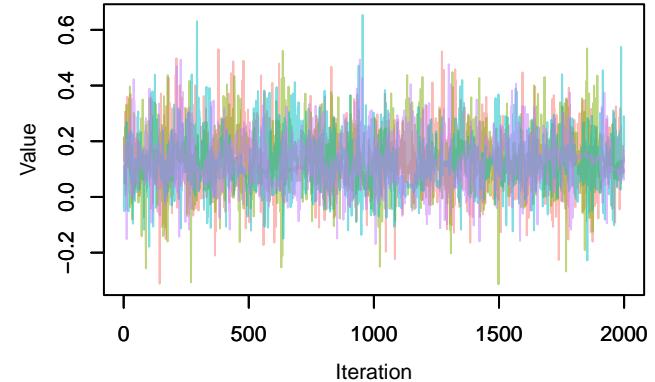
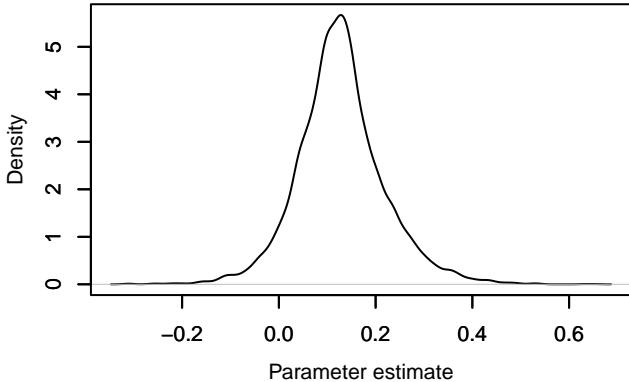
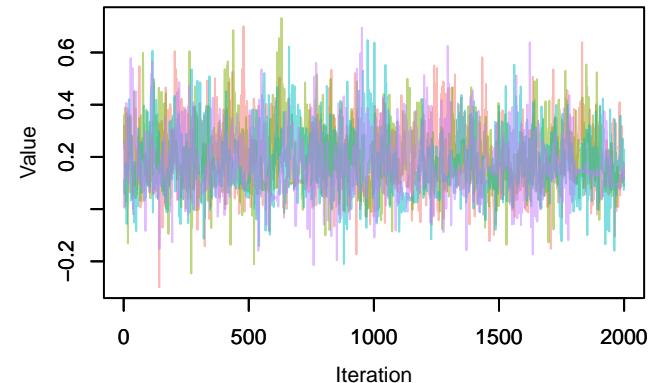
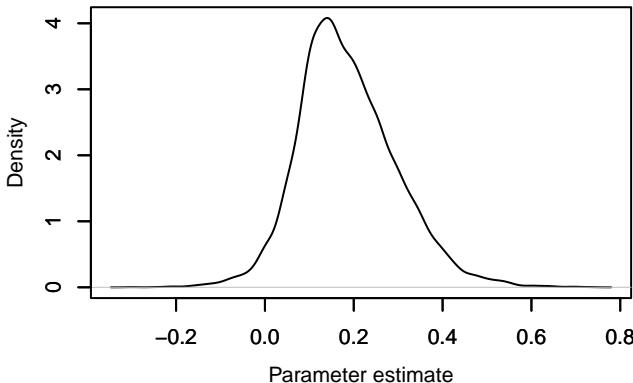
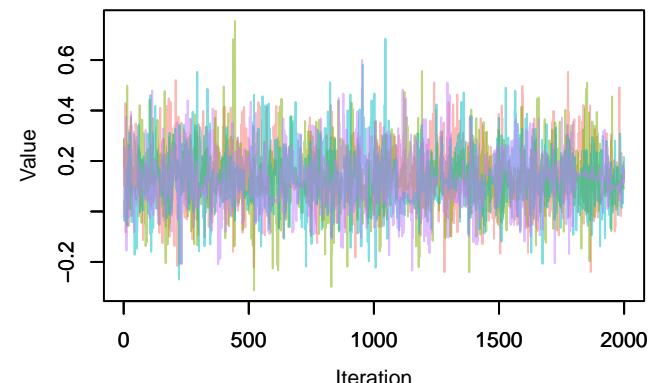
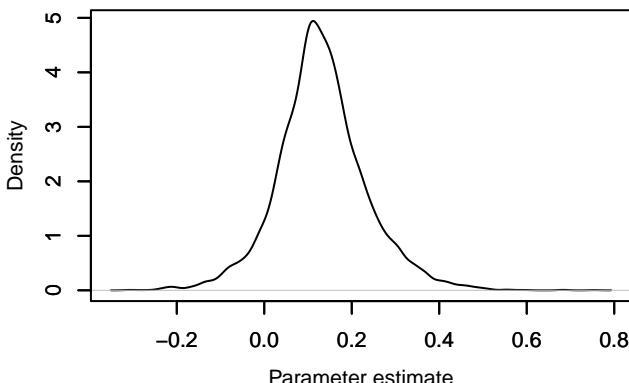


Trace – $\zeta[60,2]$

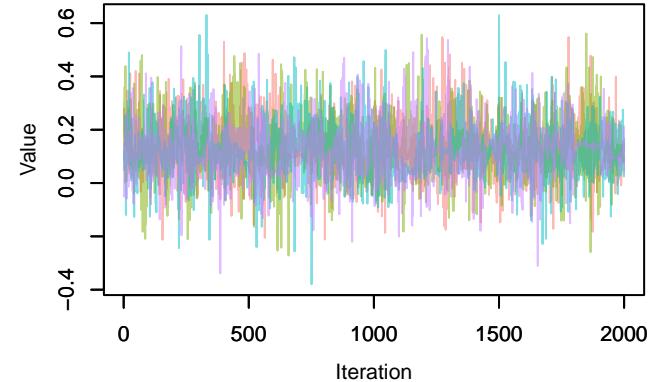


Density – $\zeta[60,2]$

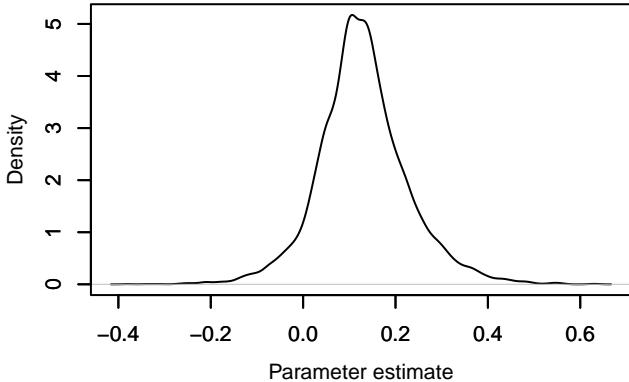


Trace – $\zeta[61,2]$ **Density – $\zeta[61,2]$** **Trace – $\zeta[62,2]$** **Density – $\zeta[62,2]$** **Trace – $\zeta[63,2]$** **Density – $\zeta[63,2]$** 

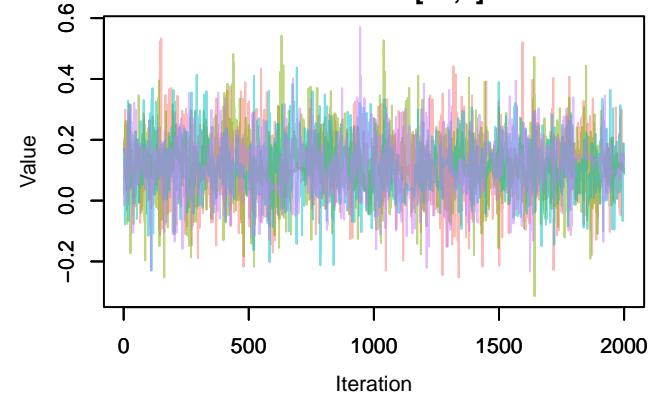
Trace – $\zeta[64,2]$



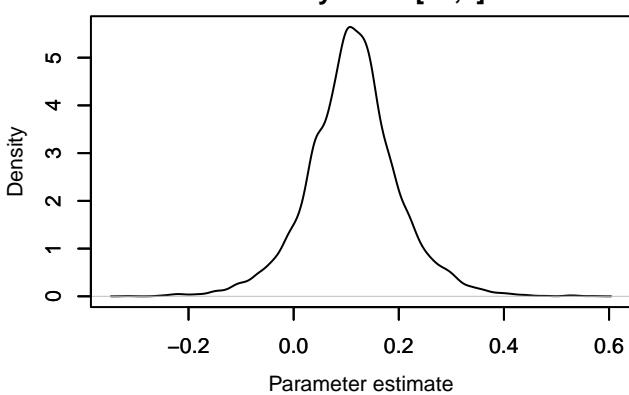
Density – $\zeta[64,2]$



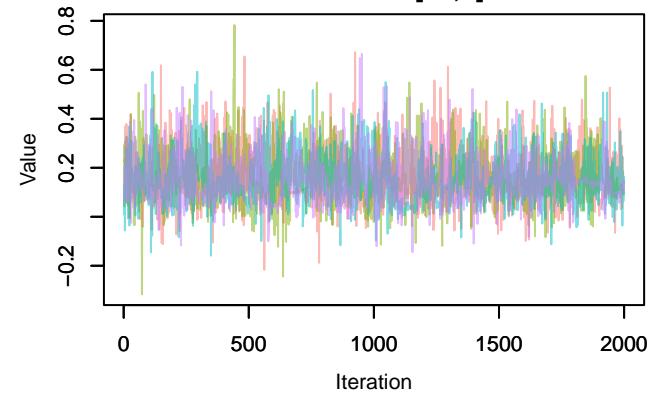
Trace – $\zeta[65,2]$



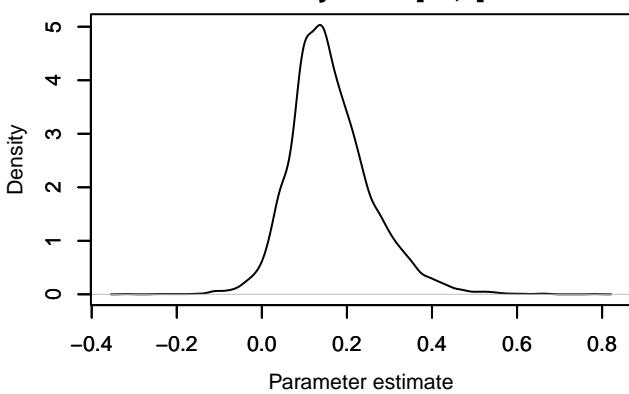
Density – $\zeta[65,2]$

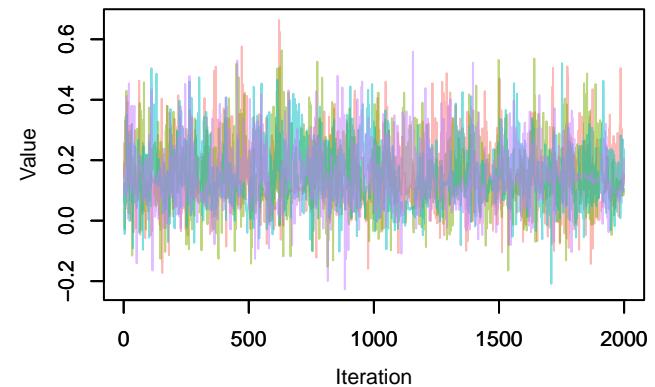
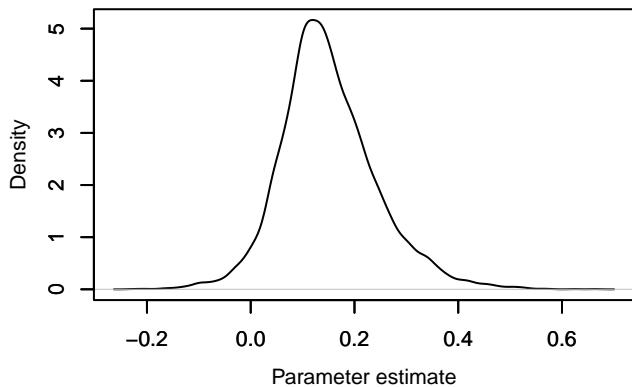
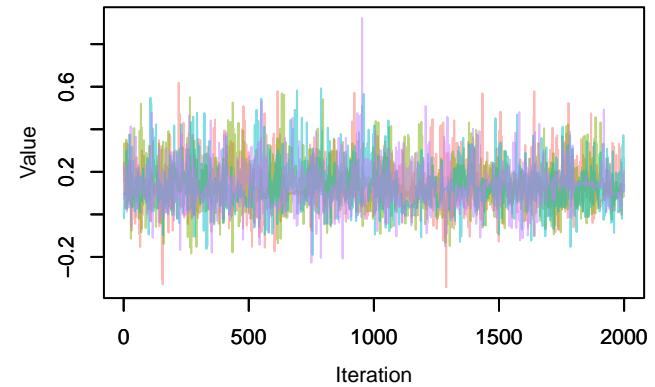
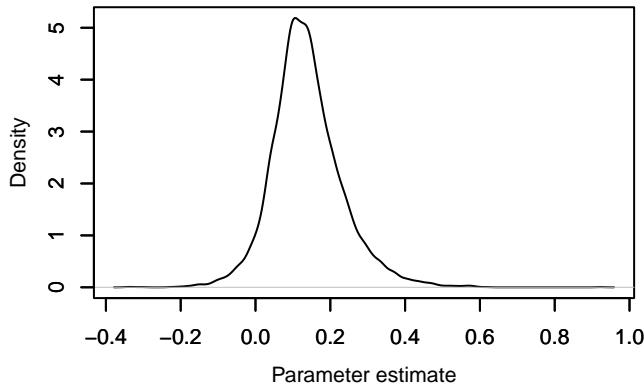
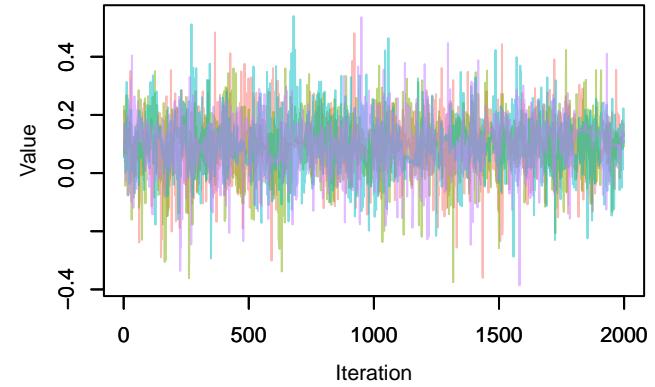
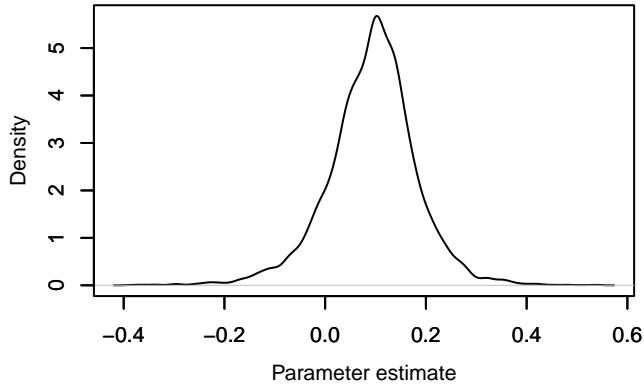


Trace – $\zeta[66,2]$

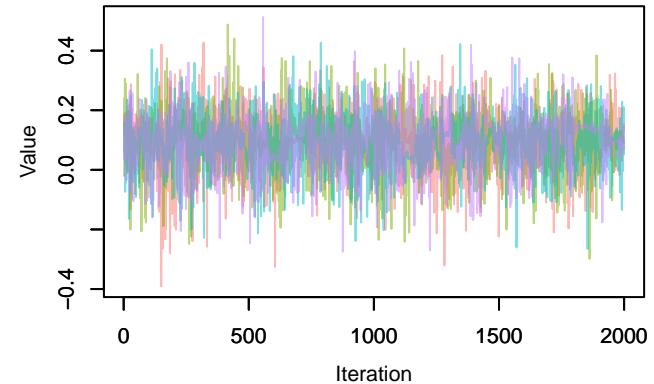


Density – $\zeta[66,2]$

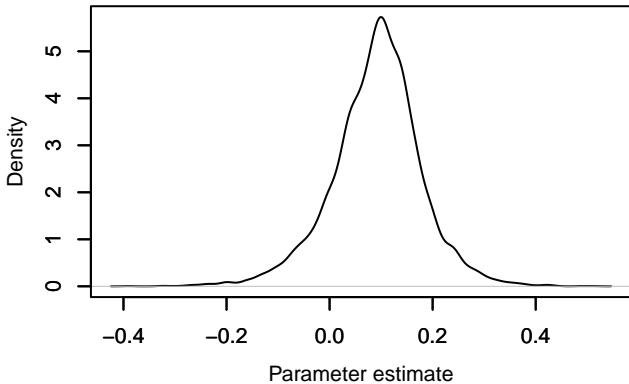


Trace – zeta[67,2]**Density – zeta[67,2]****Trace – zeta[68,2]****Density – zeta[68,2]****Trace – zeta[69,2]****Density – zeta[69,2]**

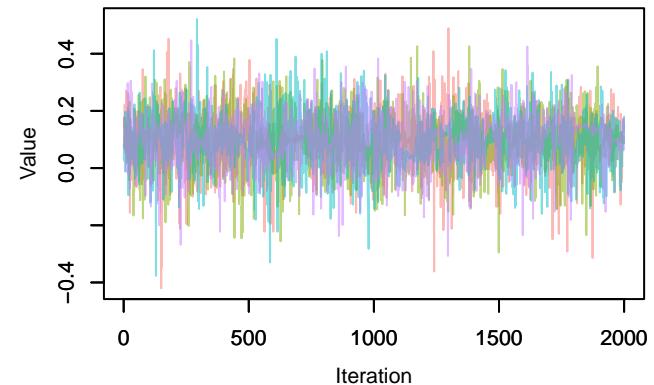
Trace – $\zeta[70,2]$



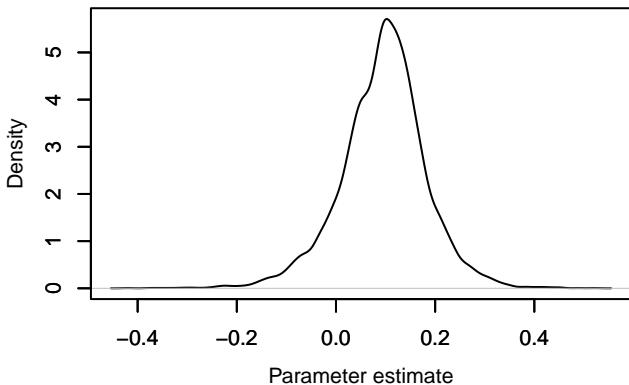
Density – $\zeta[70,2]$



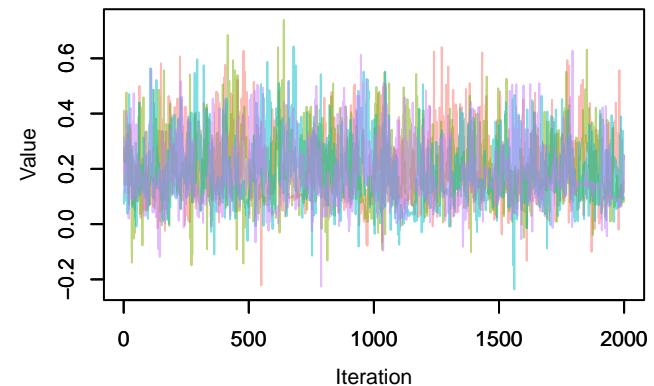
Trace – $\zeta[71,2]$



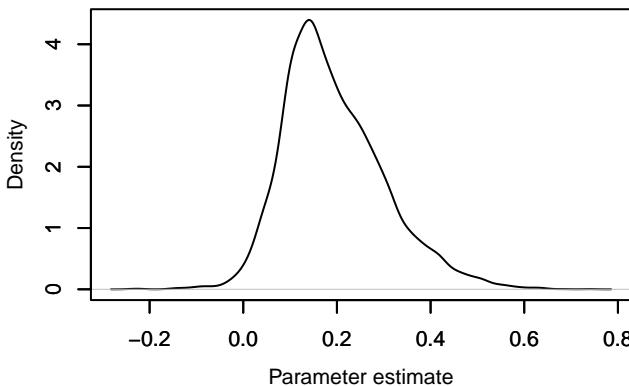
Density – $\zeta[71,2]$



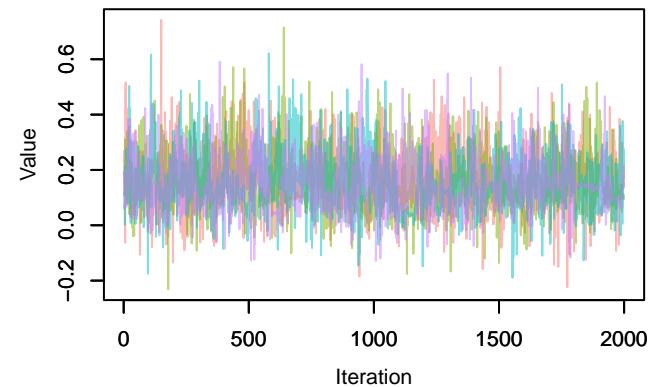
Trace – $\zeta[72,2]$



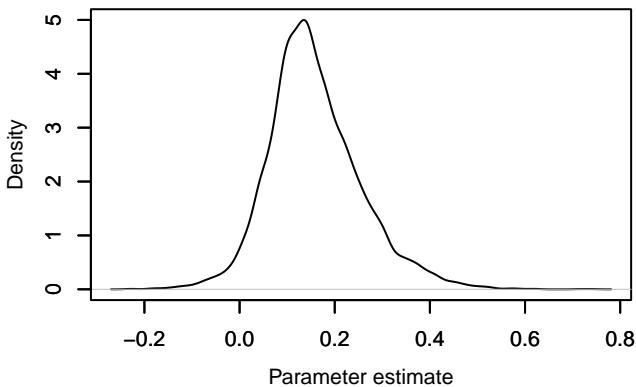
Density – $\zeta[72,2]$



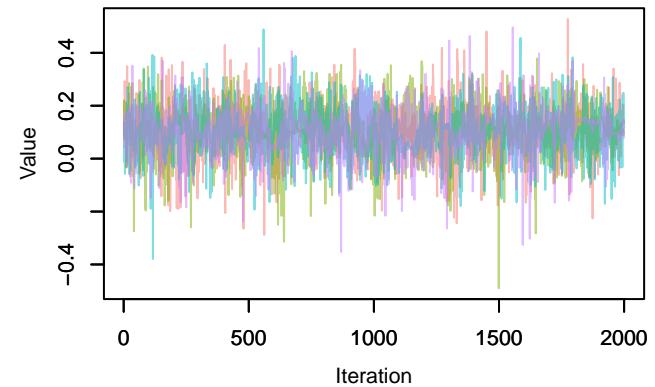
Trace – zeta[73,2]



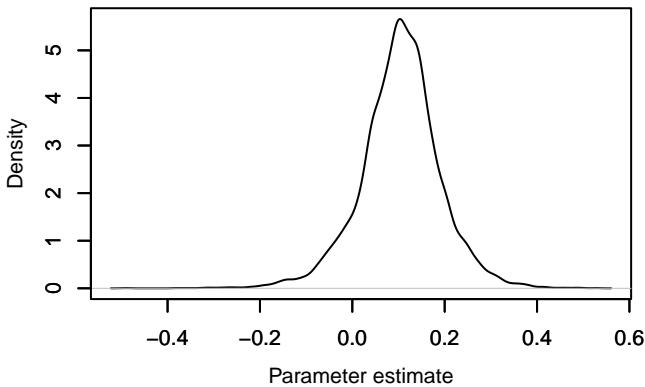
Density – zeta[73,2]



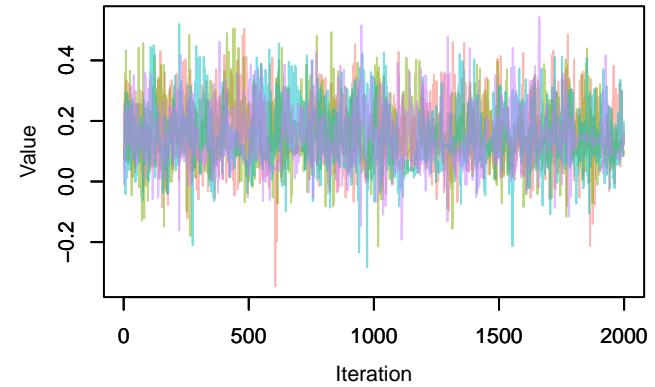
Trace – zeta[74,2]



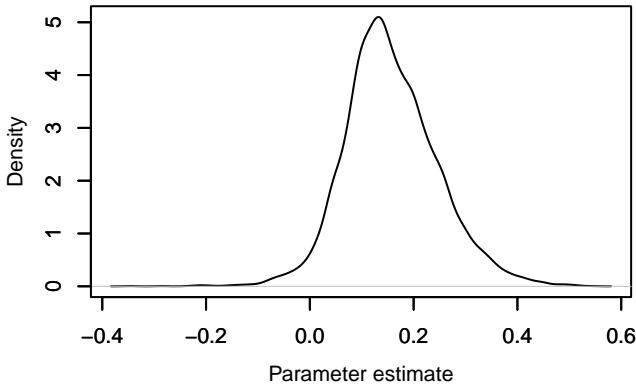
Density – zeta[74,2]



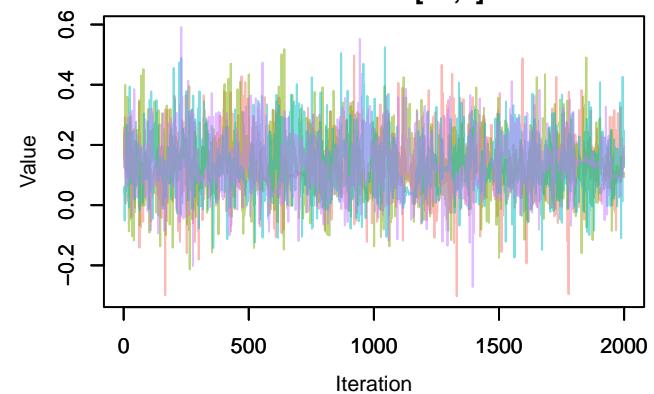
Trace – zeta[75,2]



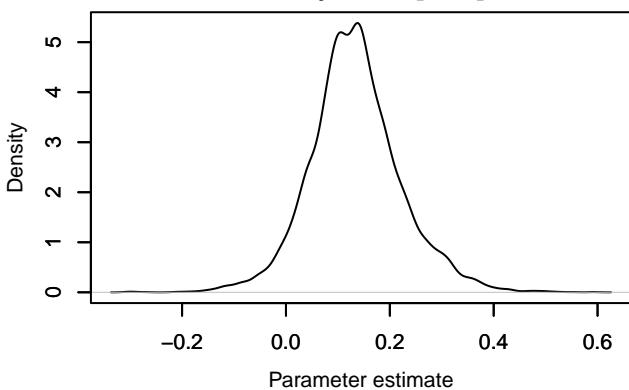
Density – zeta[75,2]



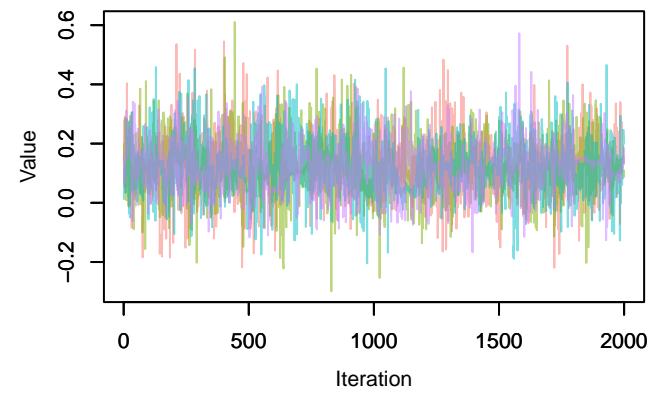
Trace – zeta[76,2]



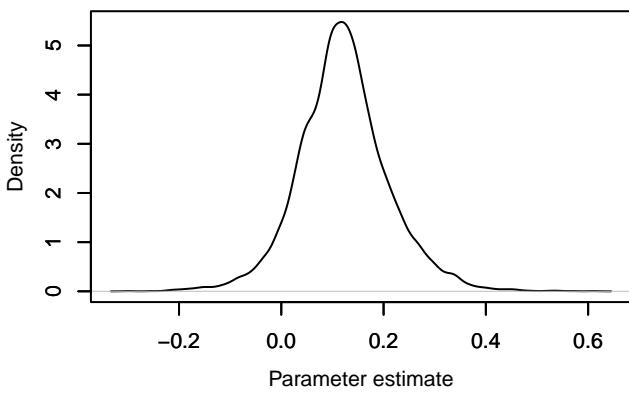
Density – zeta[76,2]



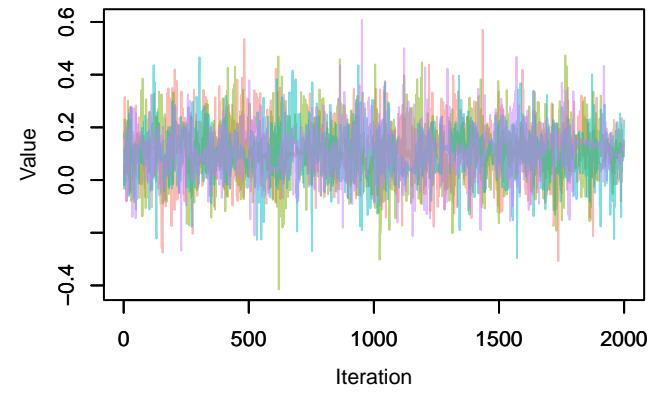
Trace – zeta[77,2]



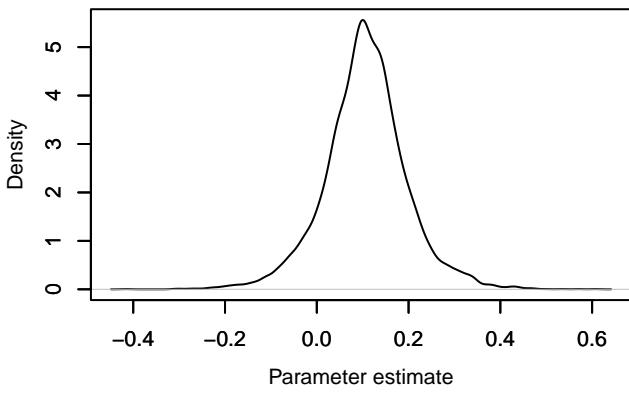
Density – zeta[77,2]

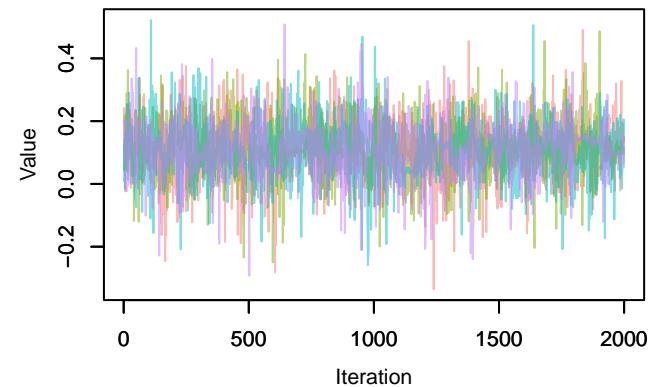
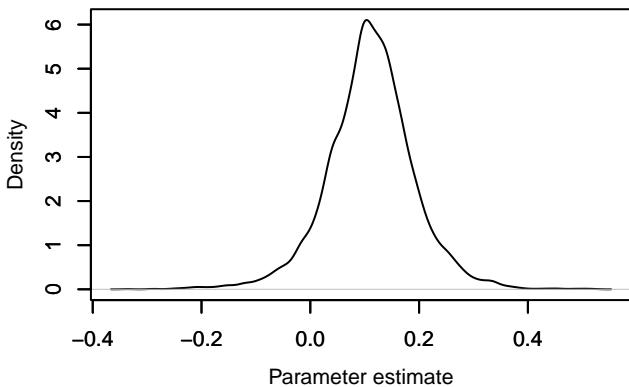
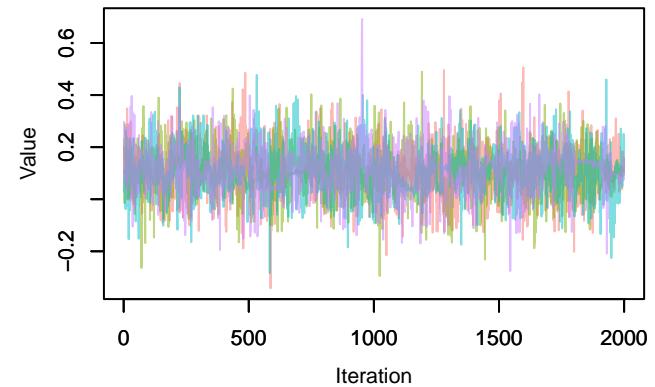
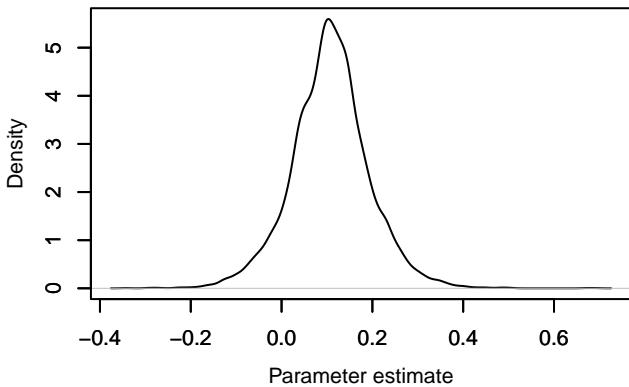
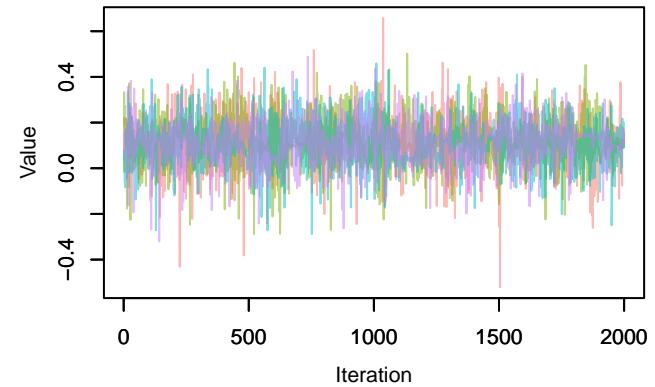
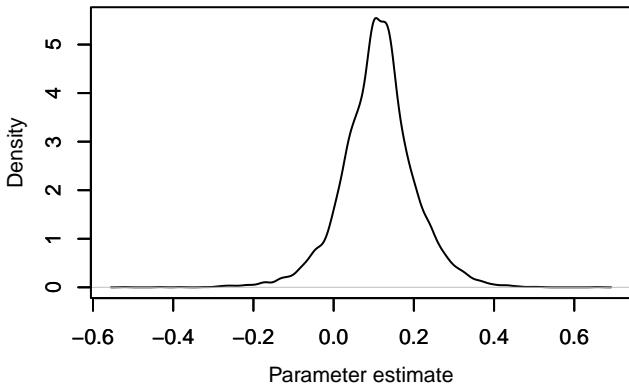


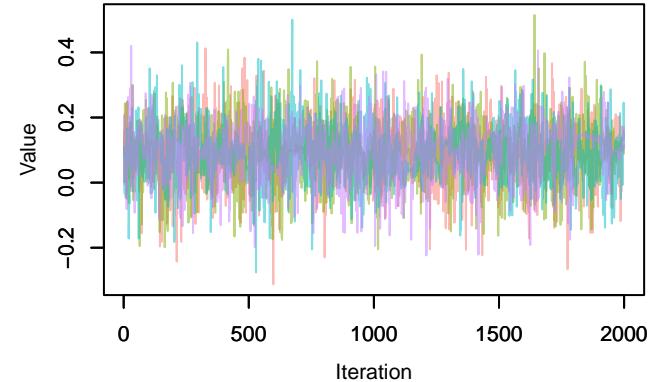
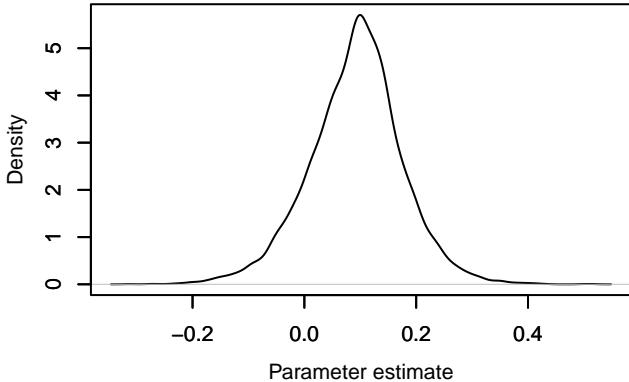
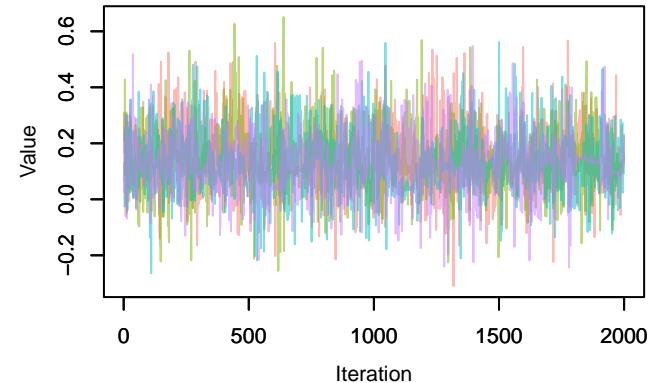
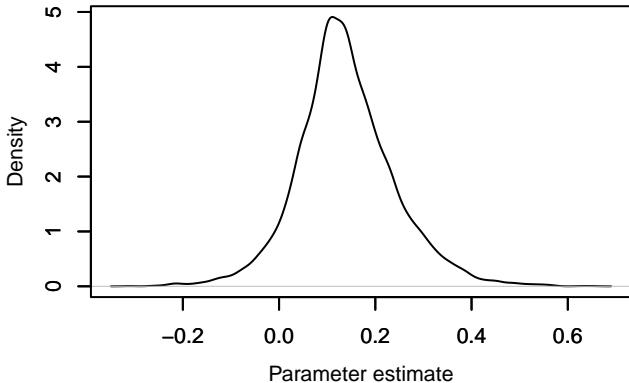
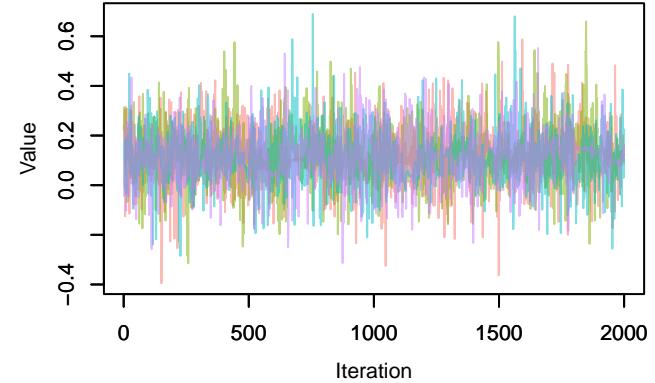
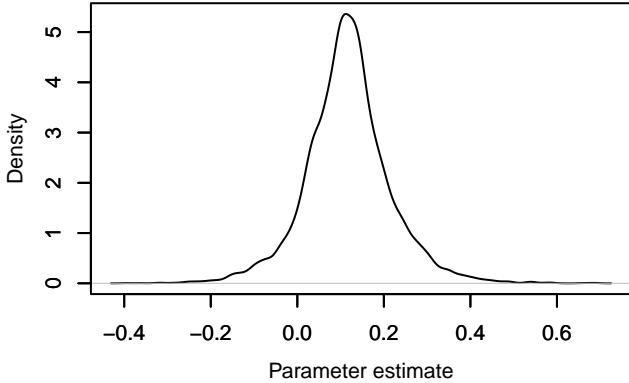
Trace – zeta[78,2]

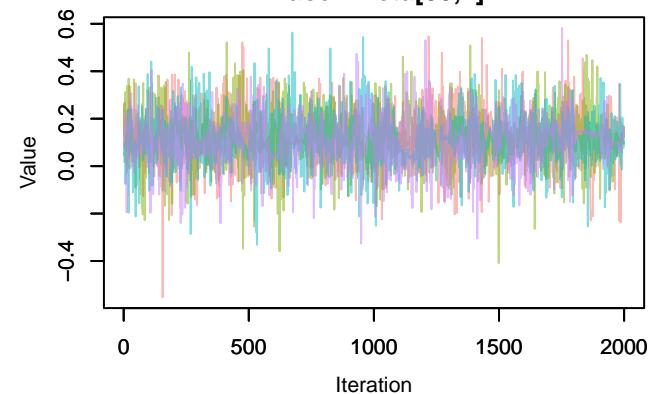
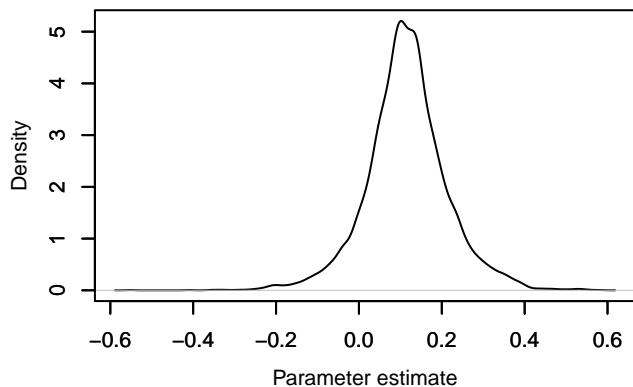
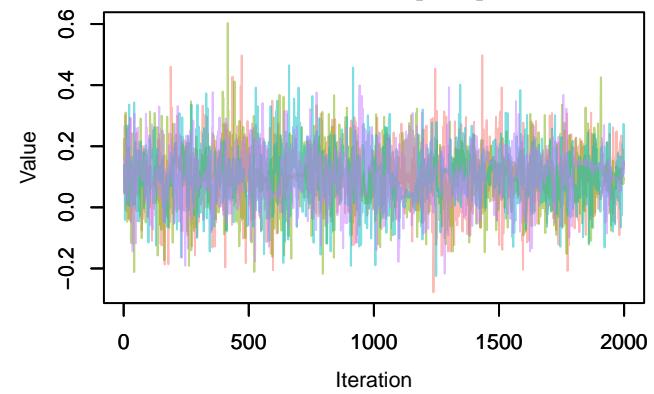
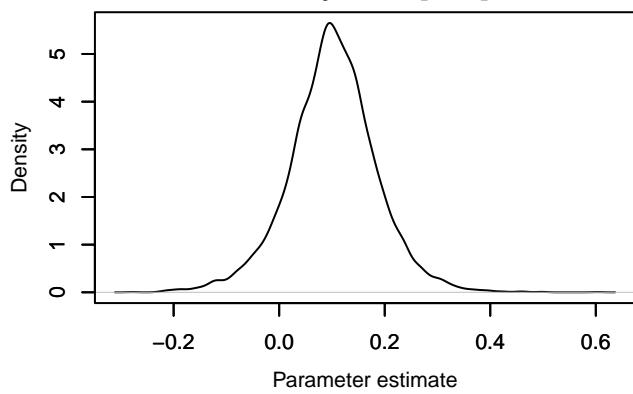
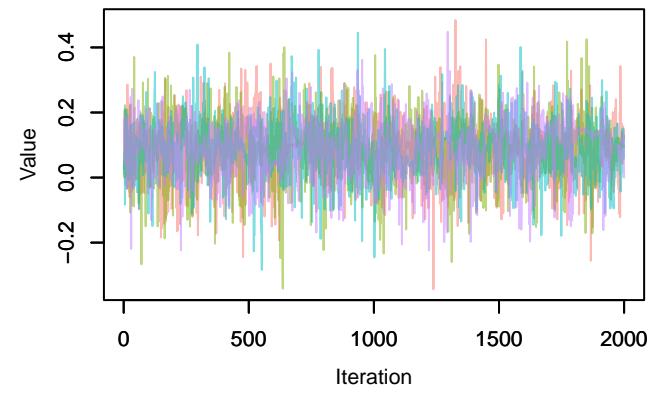
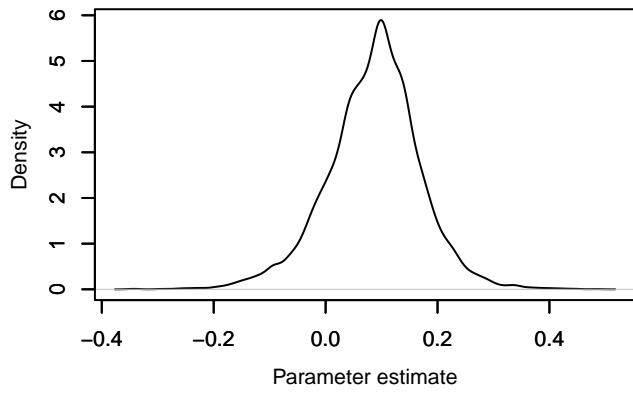


Density – zeta[78,2]

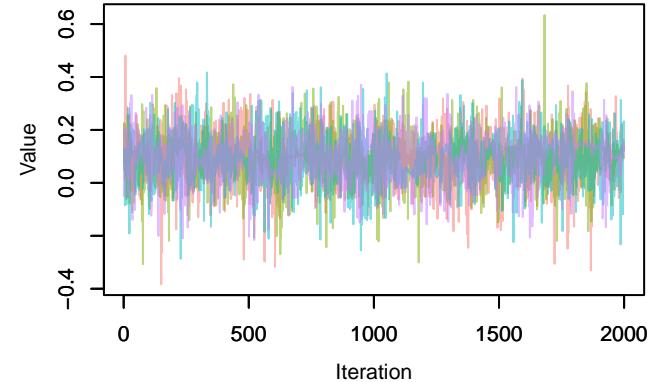


Trace – $\zeta[79,2]$ Density – $\zeta[79,2]$ Trace – $\zeta[80,2]$ Density – $\zeta[80,2]$ Trace – $\zeta[81,2]$ Density – $\zeta[81,2]$ 

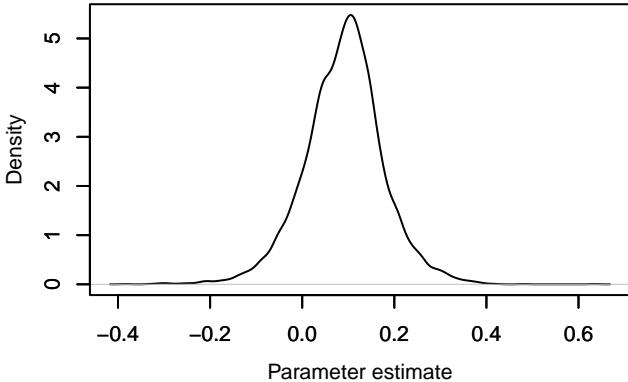
Trace – $\zeta[82,2]$ Density – $\zeta[82,2]$ Trace – $\zeta[83,2]$ Density – $\zeta[83,2]$ Trace – $\zeta[84,2]$ Density – $\zeta[84,2]$ 

Trace – zeta[85,2]**Density – zeta[85,2]****Trace – zeta[86,2]****Density – zeta[86,2]****Trace – zeta[87,2]****Density – zeta[87,2]**

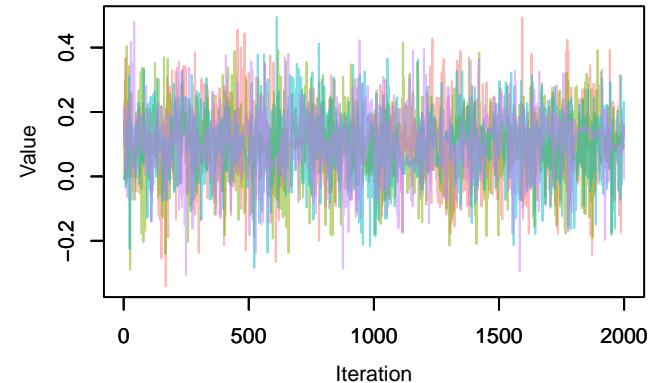
Trace – zeta[88,2]



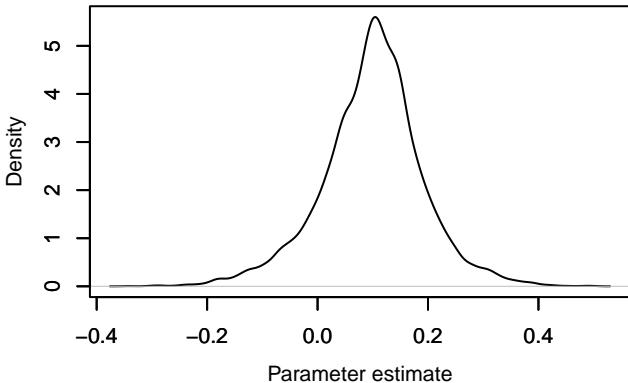
Density – zeta[88,2]



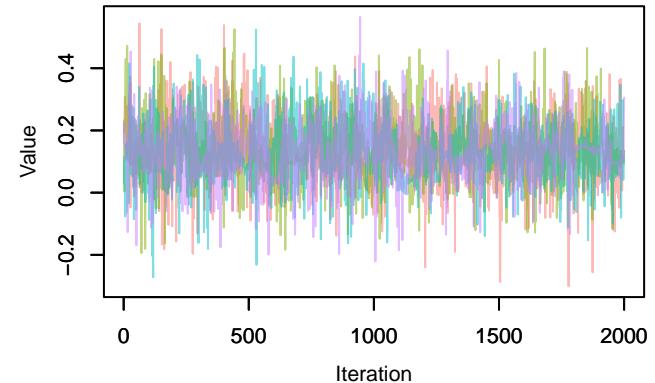
Trace – zeta[89,2]



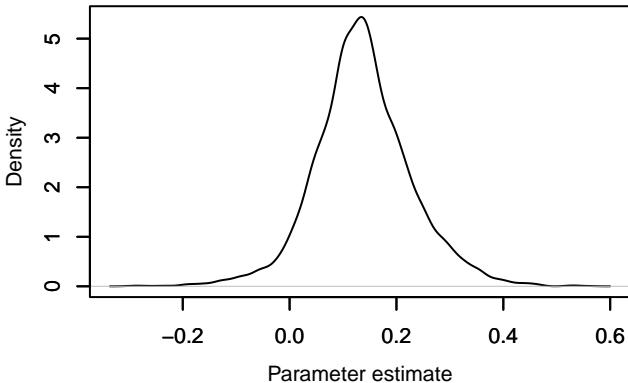
Density – zeta[89,2]

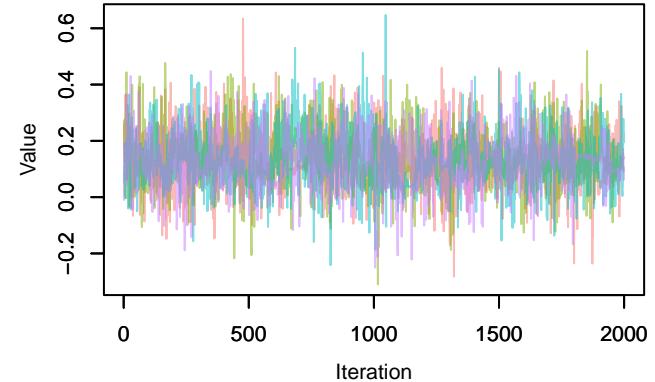
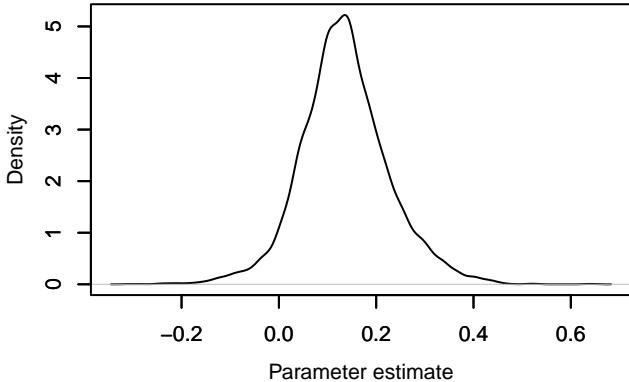
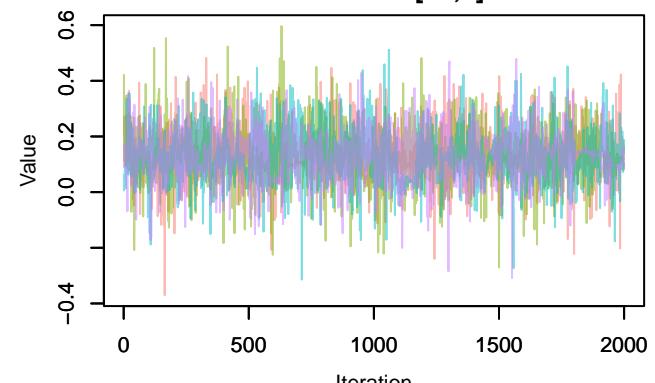
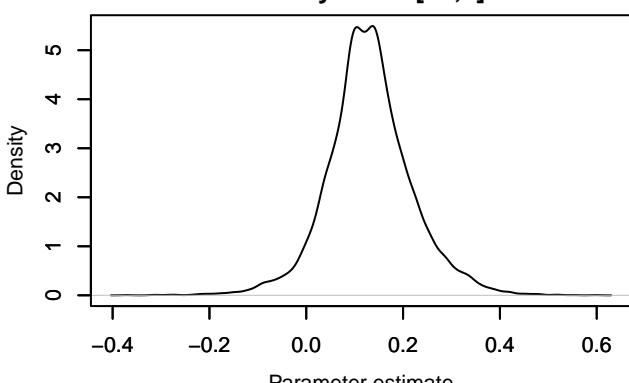
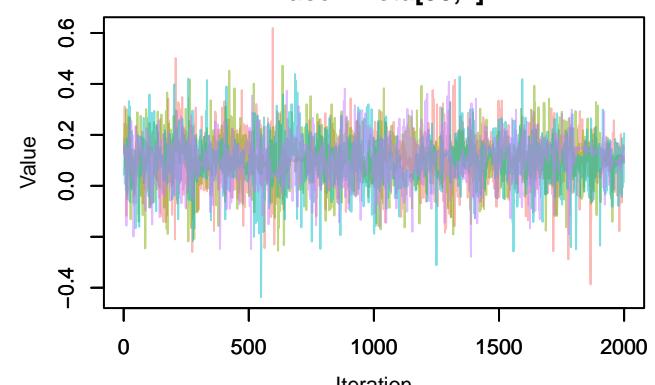
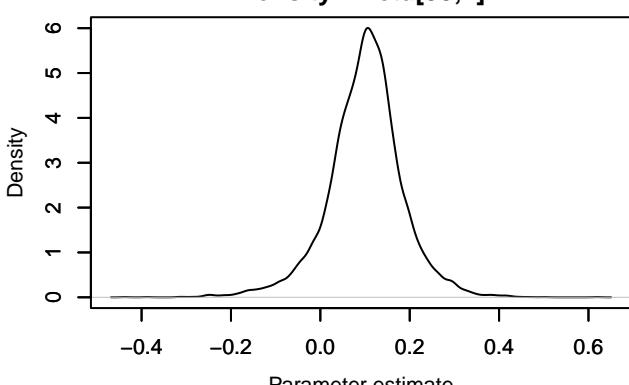


Trace – zeta[90,2]

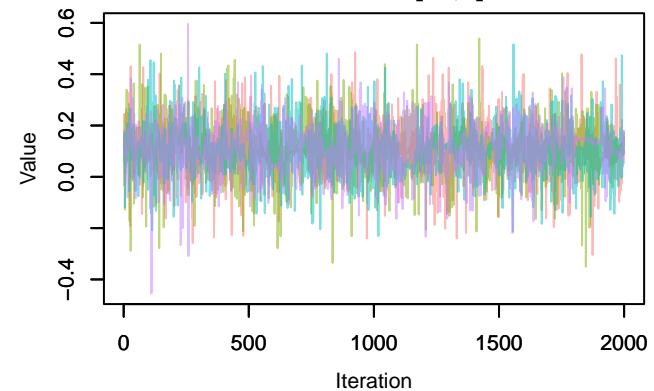


Density – zeta[90,2]

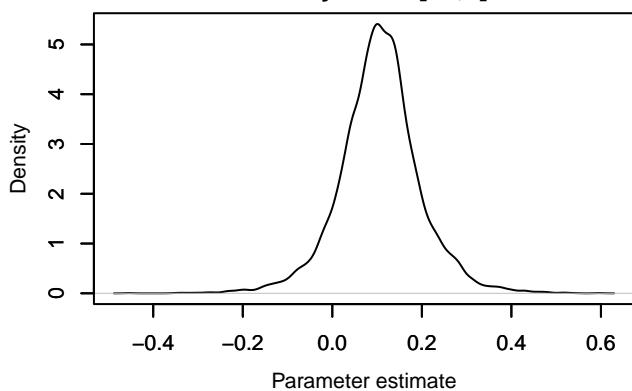


Trace – $\zeta[91,2]$ **Density – $\zeta[91,2]$** **Trace – $\zeta[92,2]$** **Density – $\zeta[92,2]$** **Trace – $\zeta[93,2]$** **Density – $\zeta[93,2]$** 

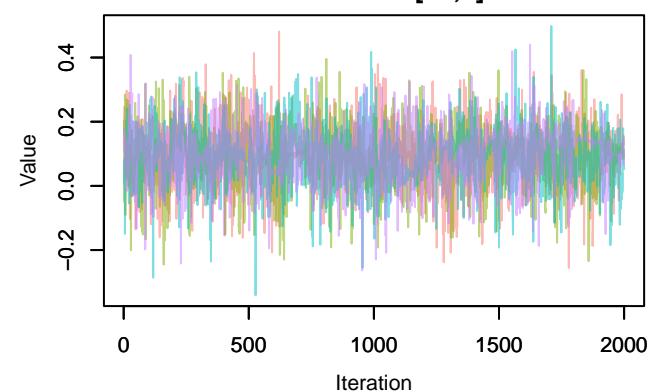
Trace – $\zeta[94,2]$



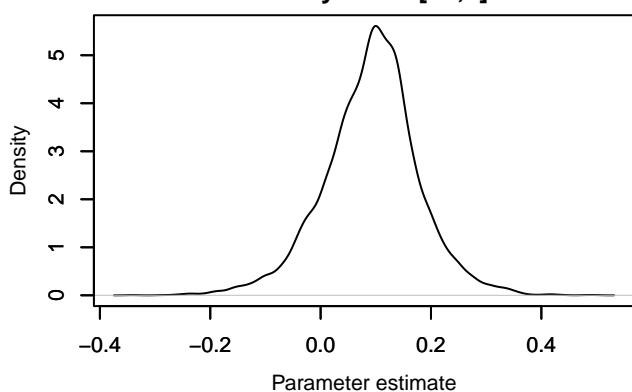
Density – $\zeta[94,2]$



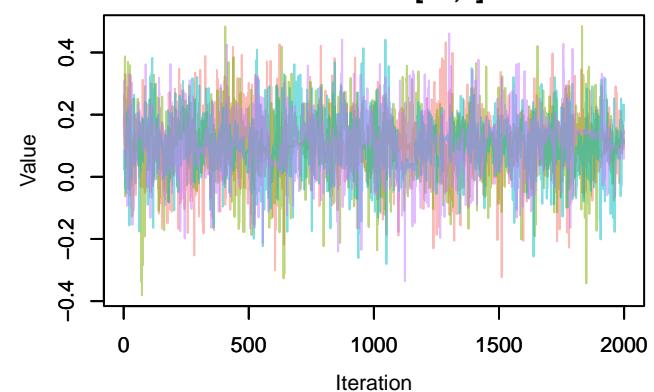
Trace – $\zeta[95,2]$



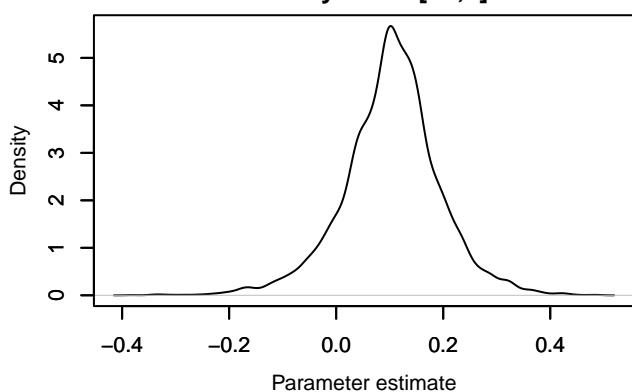
Density – $\zeta[95,2]$

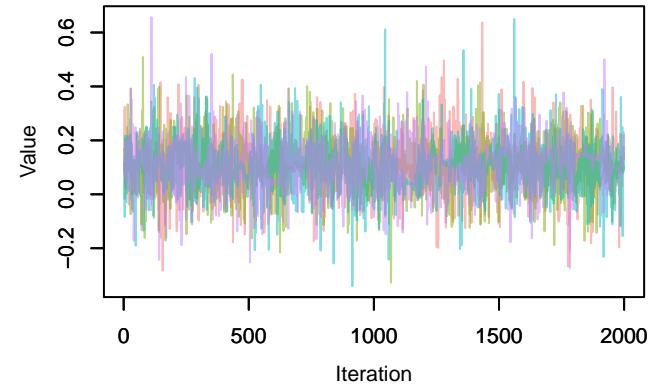
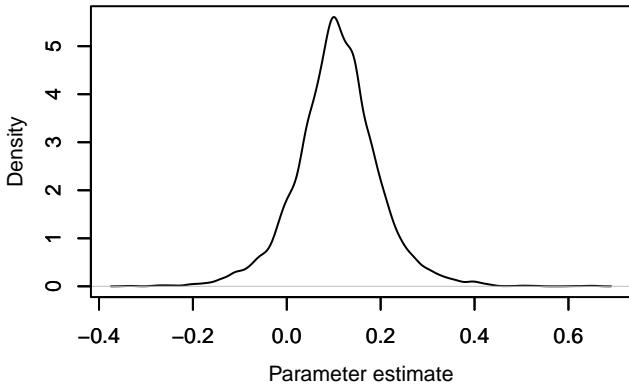
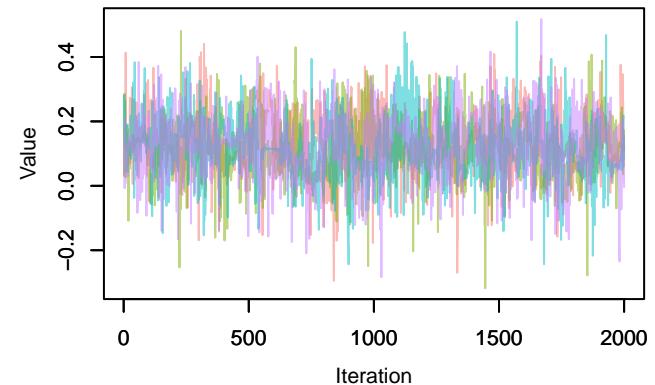
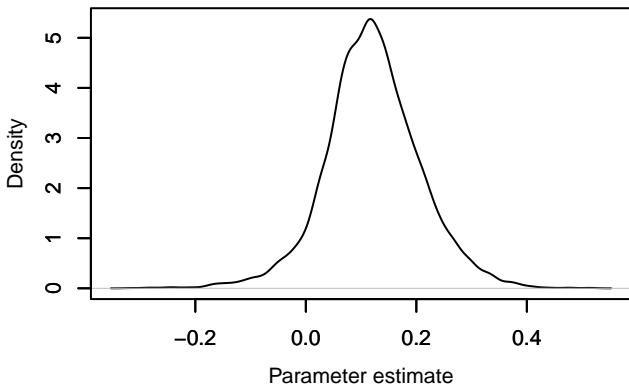
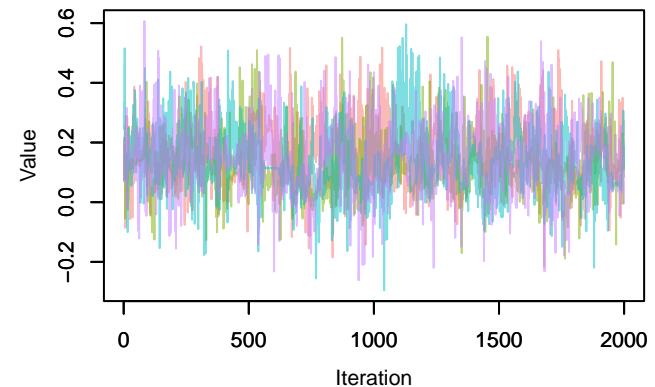
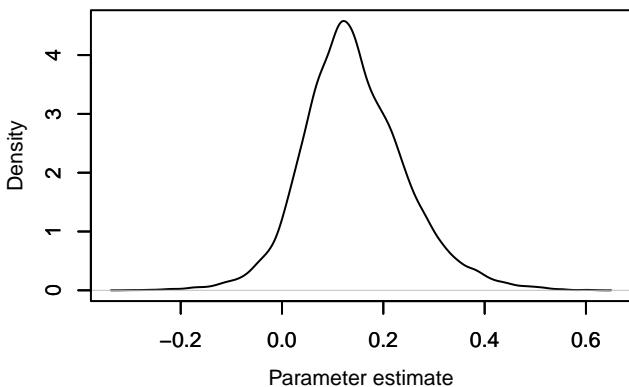


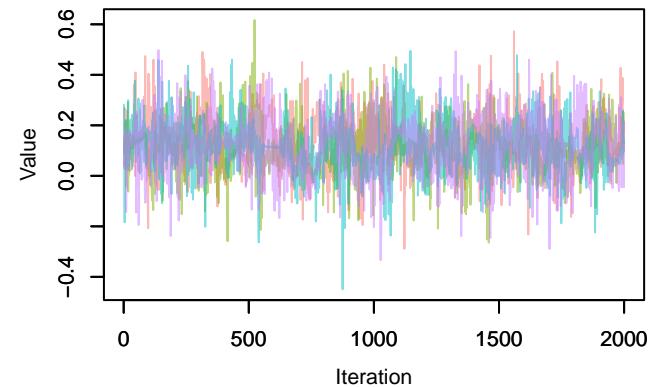
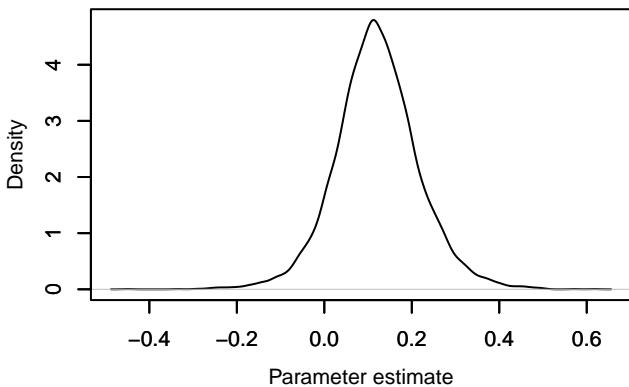
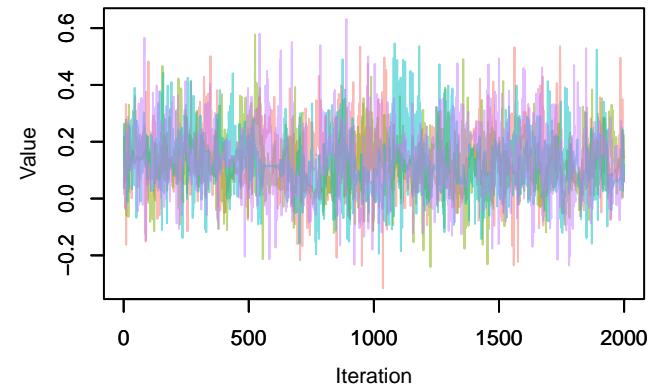
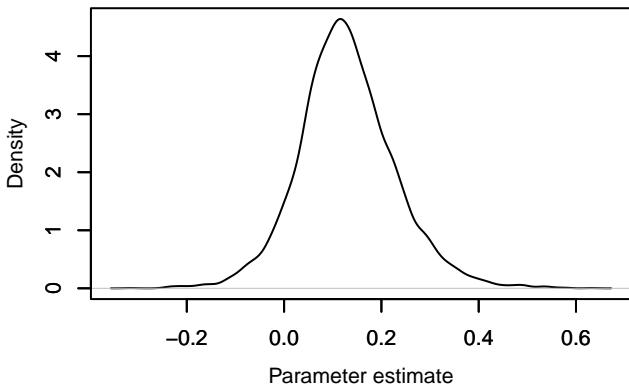
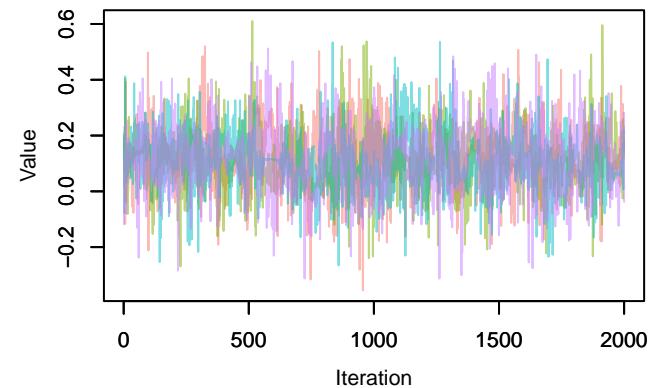
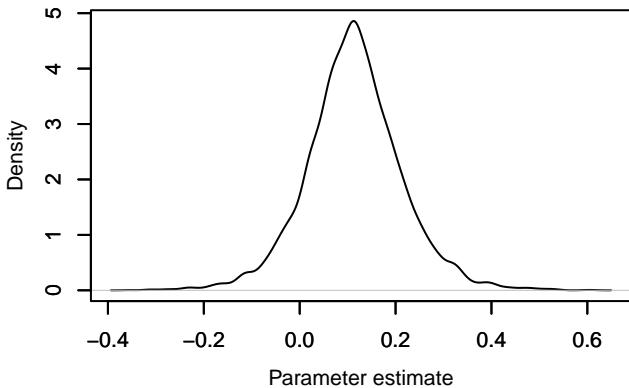
Trace – $\zeta[96,2]$

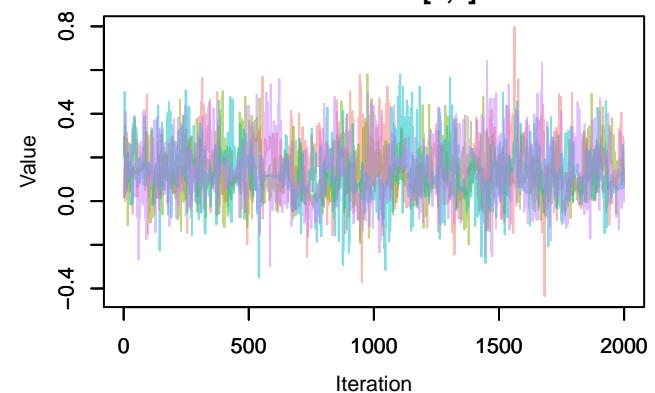
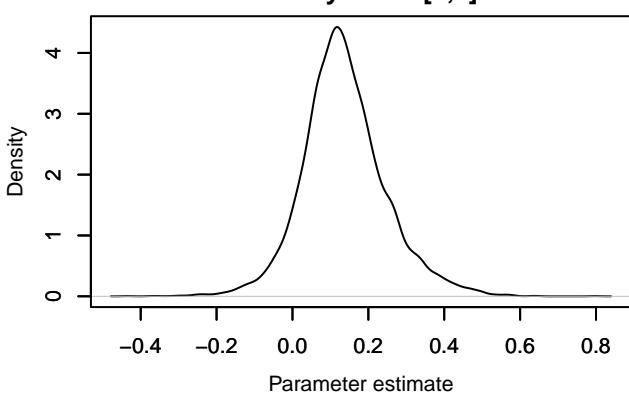
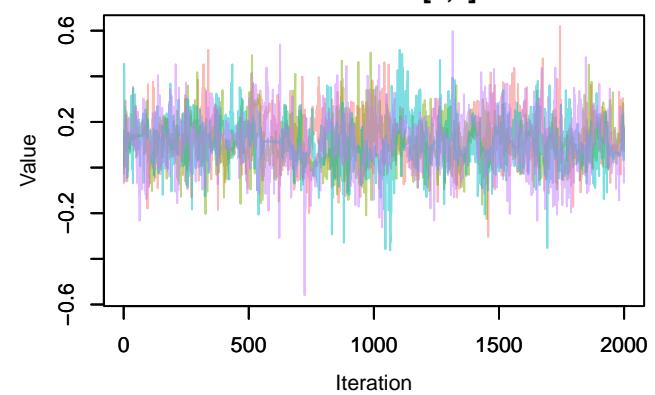
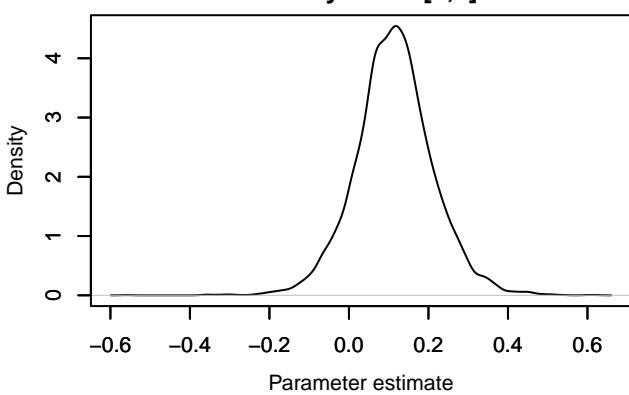
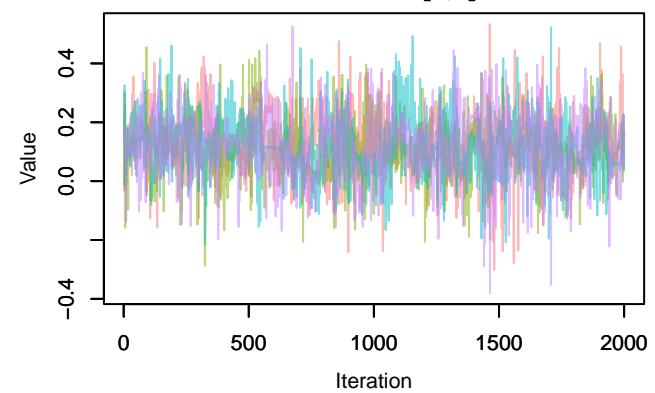
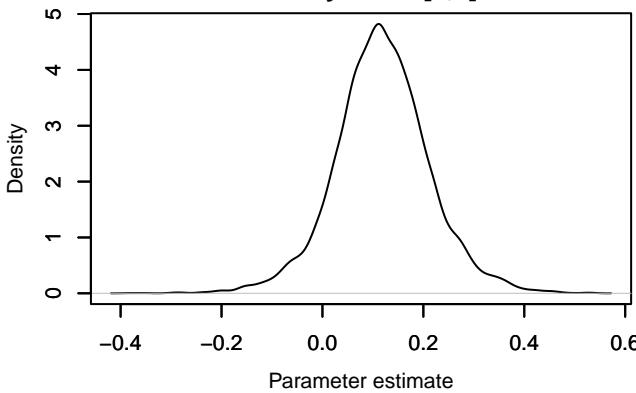


Density – $\zeta[96,2]$

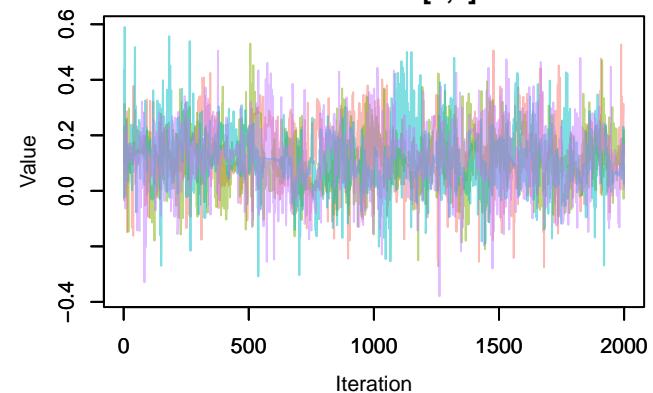


Trace – zeta[97,2]**Density – zeta[97,2]****Trace – zeta[1,3]****Density – zeta[1,3]****Trace – zeta[2,3]****Density – zeta[2,3]**

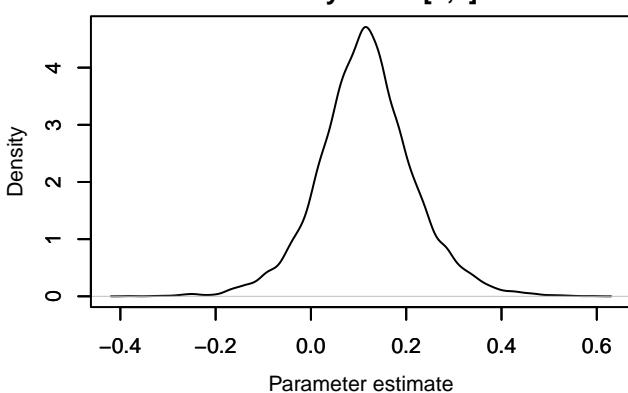
Trace – $\zeta[3,3]$ Density – $\zeta[3,3]$ Trace – $\zeta[4,3]$ Density – $\zeta[4,3]$ Trace – $\zeta[5,3]$ Density – $\zeta[5,3]$ 

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

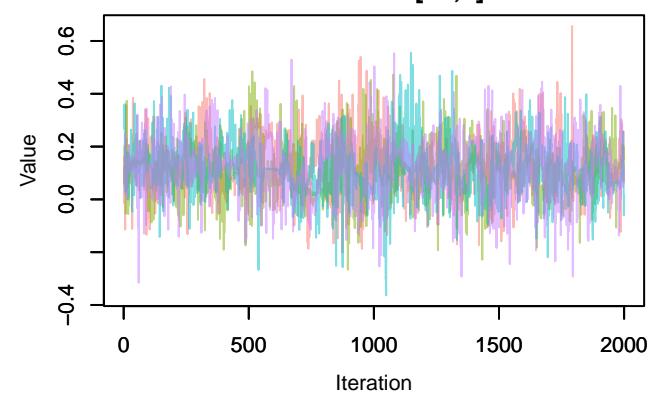
Trace – zeta[9,3]



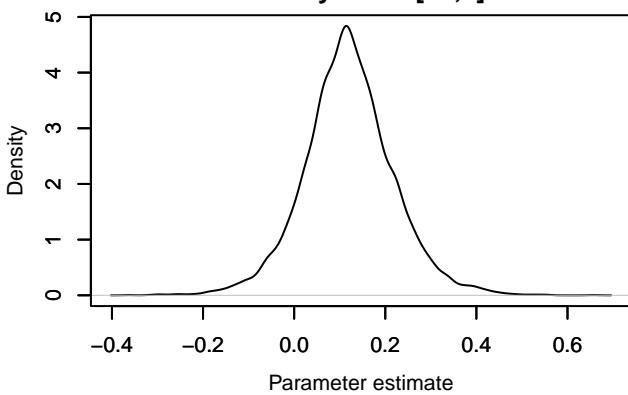
Density – zeta[9,3]



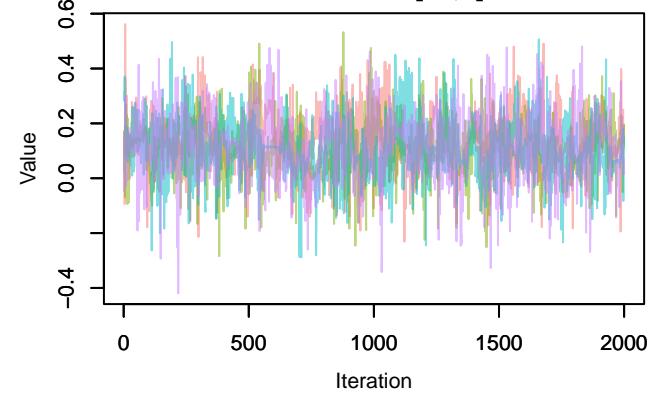
Trace – zeta[10,3]



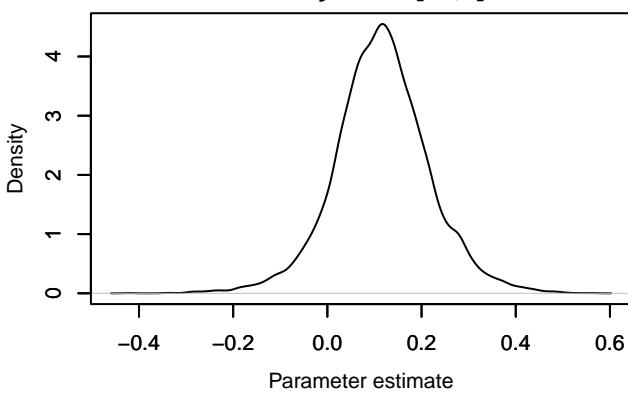
Density – zeta[10,3]



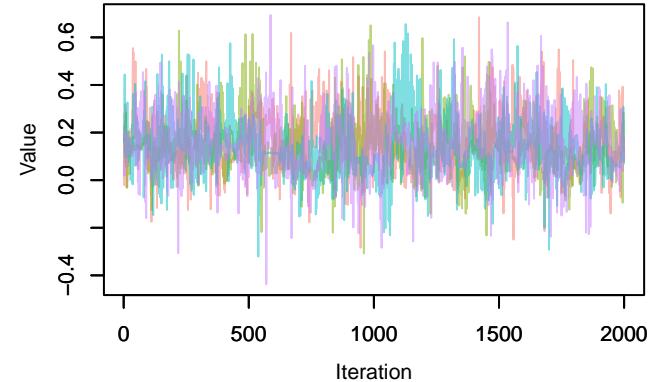
Trace – zeta[11,3]



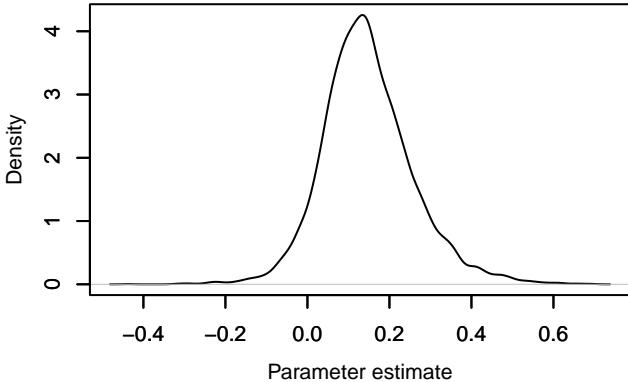
Density – zeta[11,3]



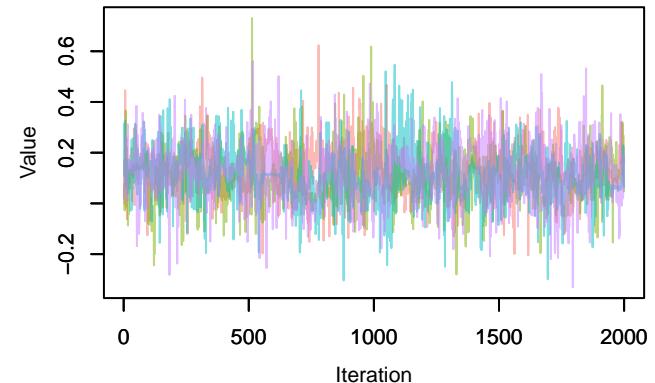
Trace – $\zeta[12,3]$



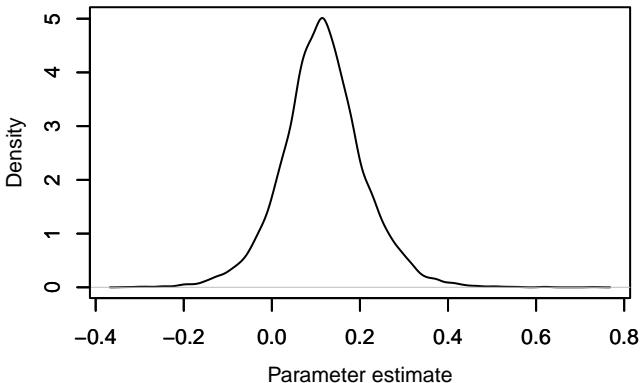
Density – $\zeta[12,3]$



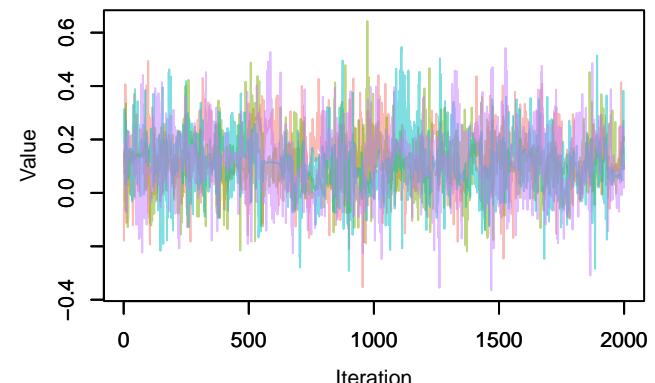
Trace – $\zeta[13,3]$



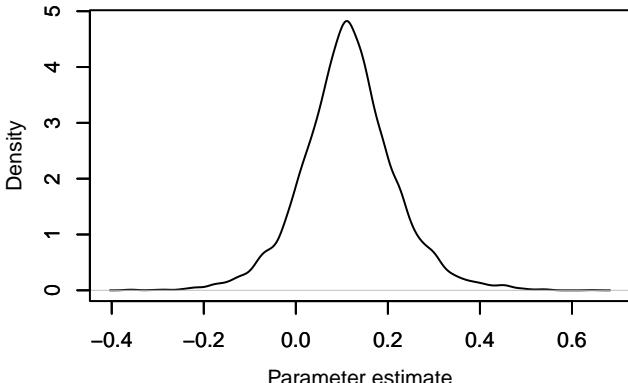
Density – $\zeta[13,3]$



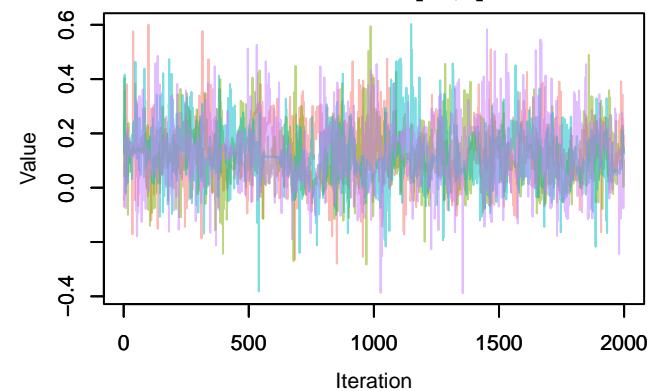
Trace – $\zeta[14,3]$



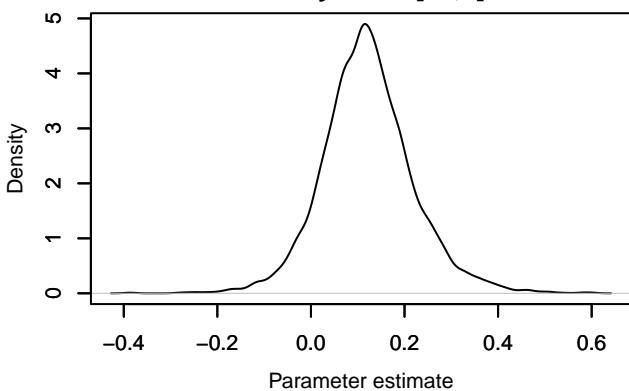
Density – $\zeta[14,3]$



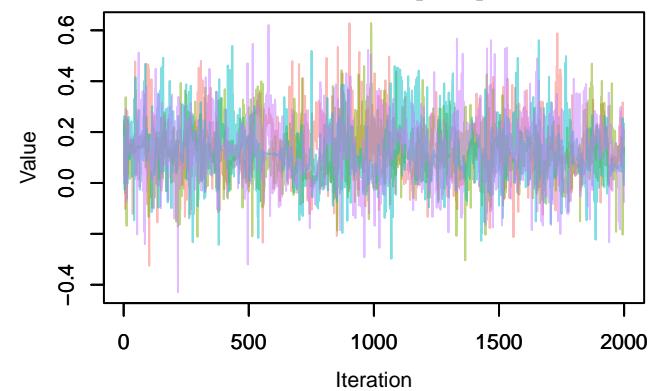
Trace – $\zeta[15,3]$



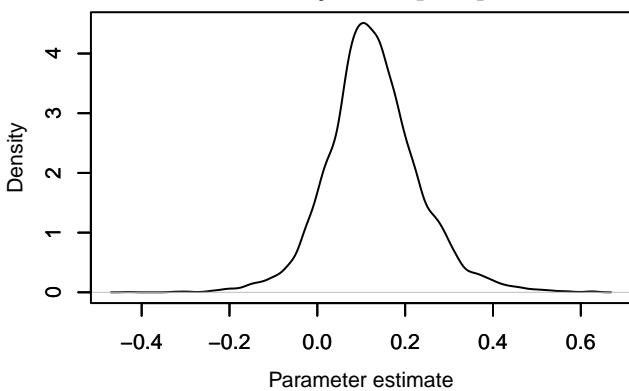
Density – $\zeta[15,3]$



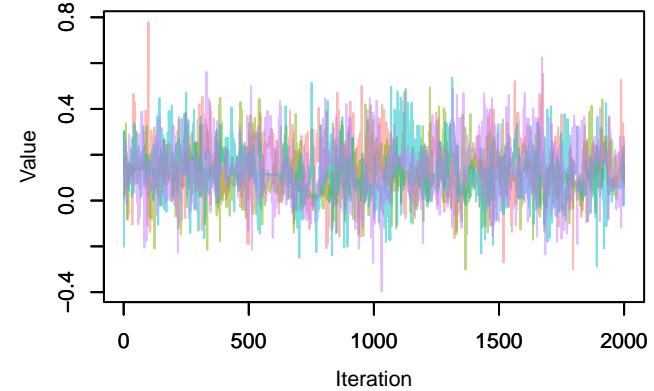
Trace – $\zeta[16,3]$



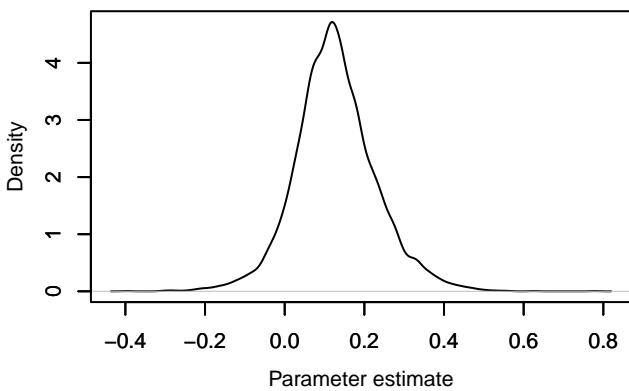
Density – $\zeta[16,3]$



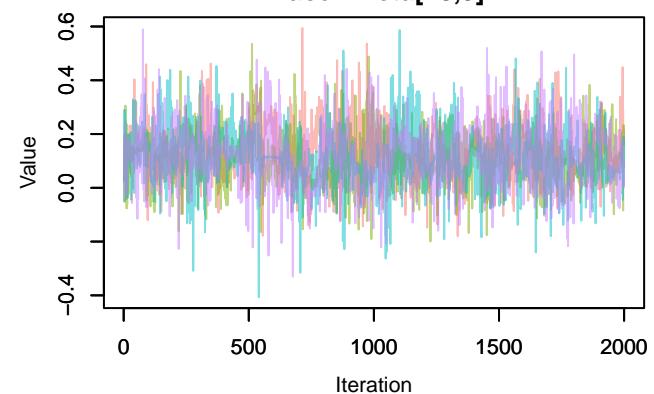
Trace – $\zeta[17,3]$



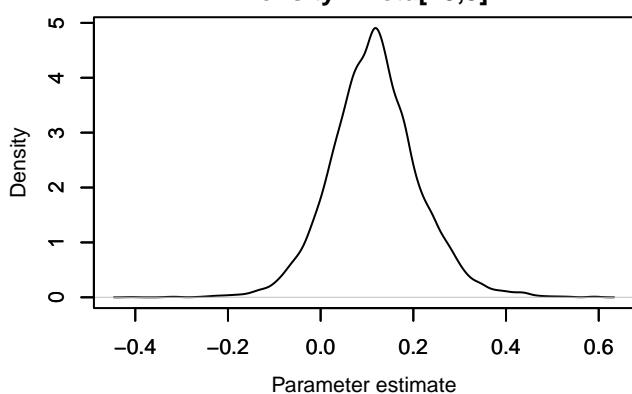
Density – $\zeta[17,3]$



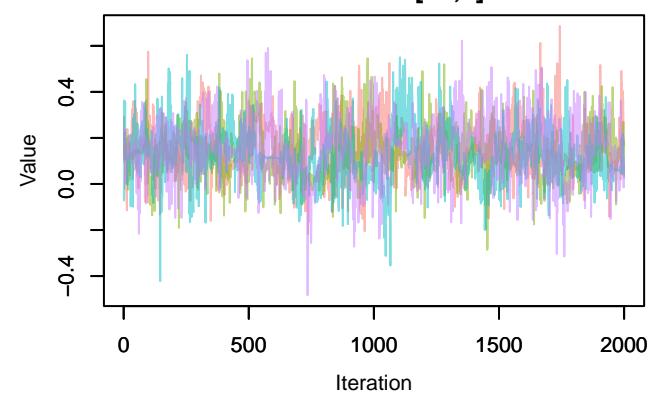
Trace – $\zeta[18,3]$



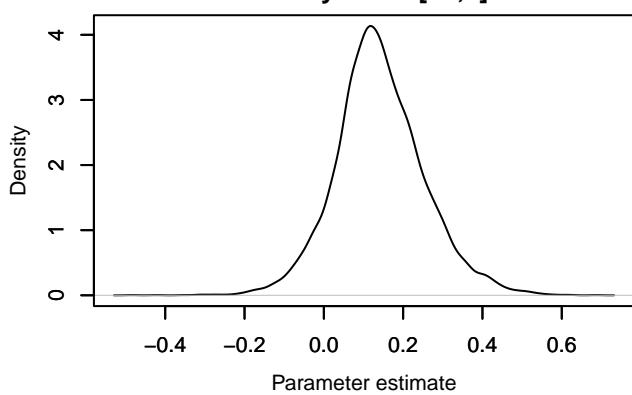
Density – $\zeta[18,3]$



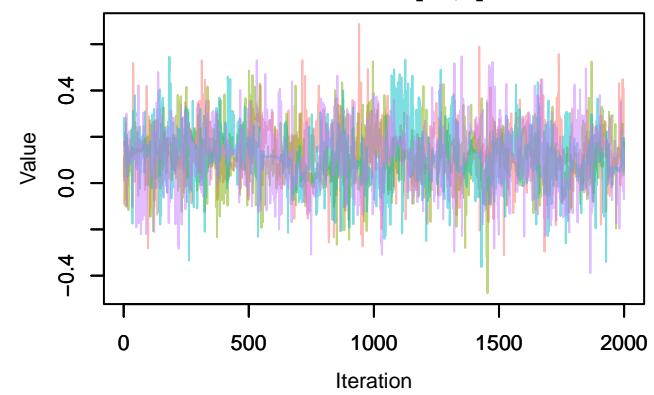
Trace – $\zeta[19,3]$



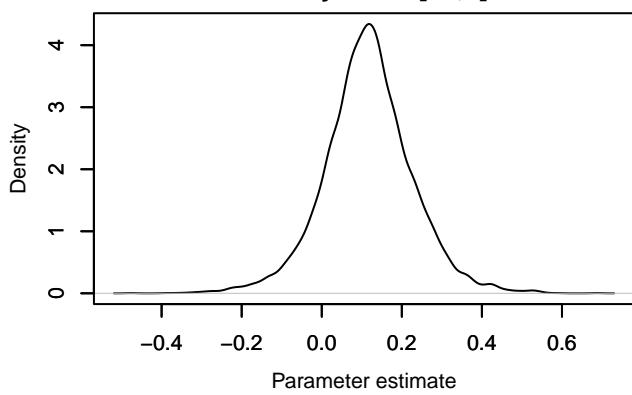
Density – $\zeta[19,3]$



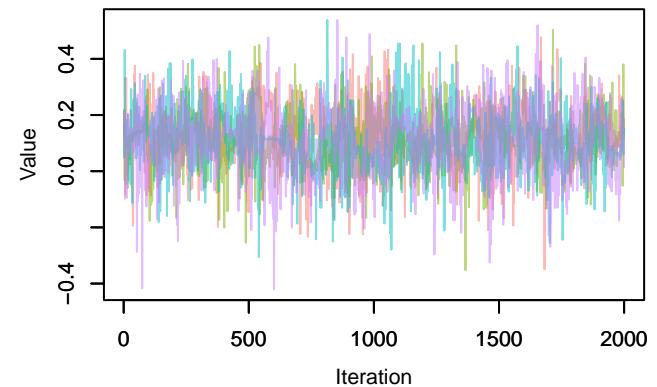
Trace – $\zeta[20,3]$



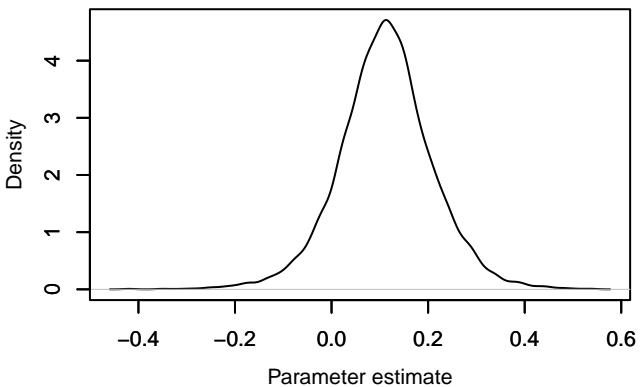
Density – $\zeta[20,3]$



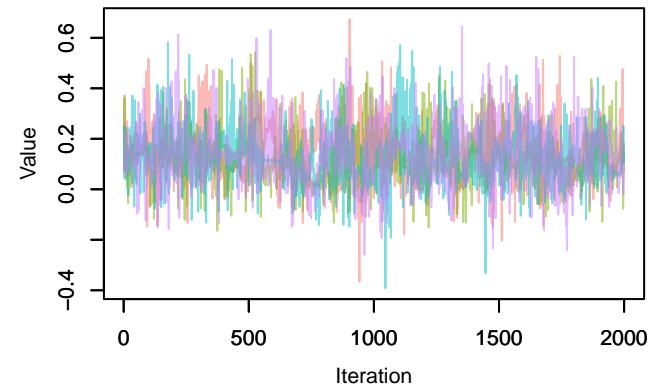
Trace – $\zeta[21,3]$



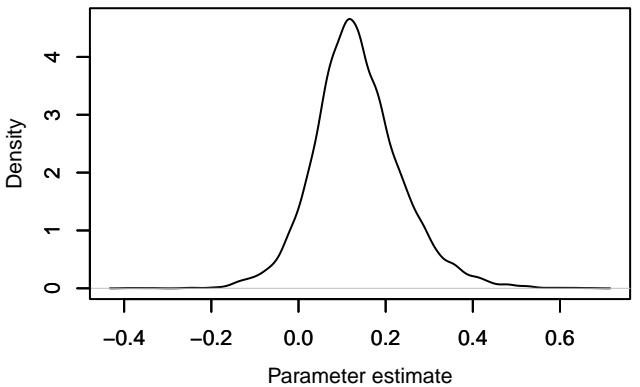
Density – $\zeta[21,3]$



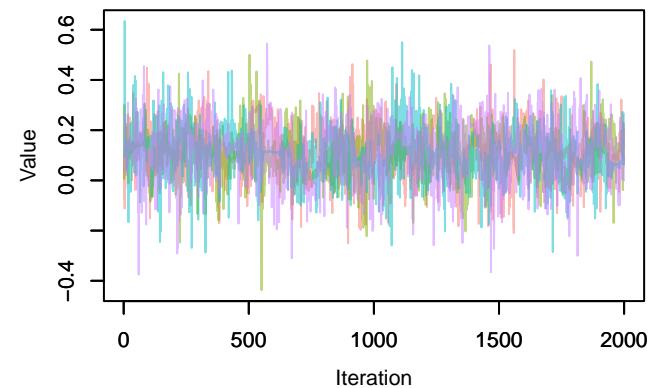
Trace – $\zeta[22,3]$



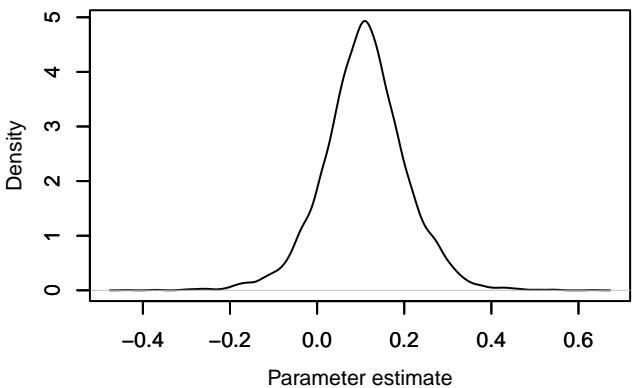
Density – $\zeta[22,3]$

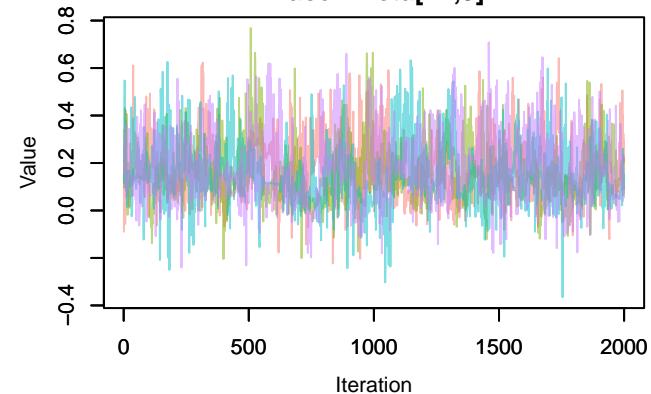
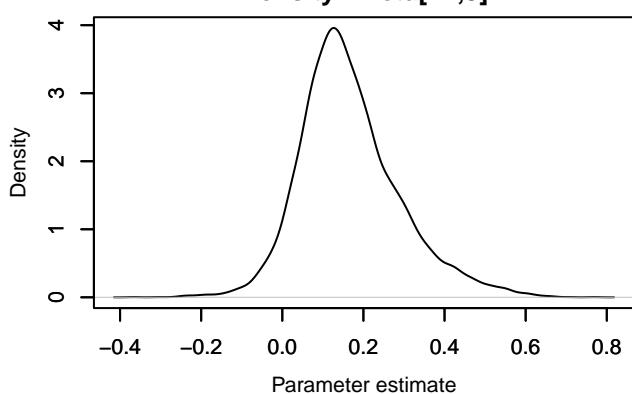
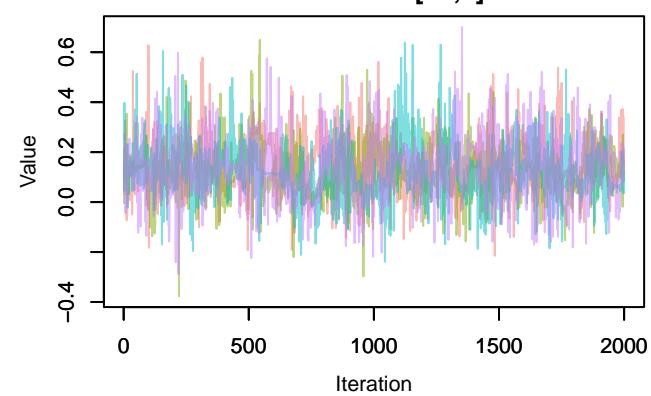
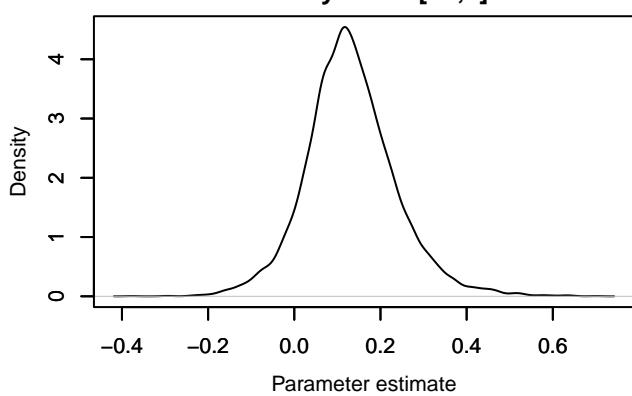
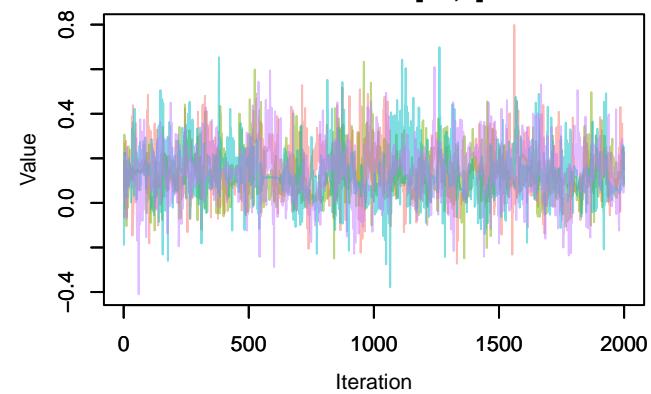
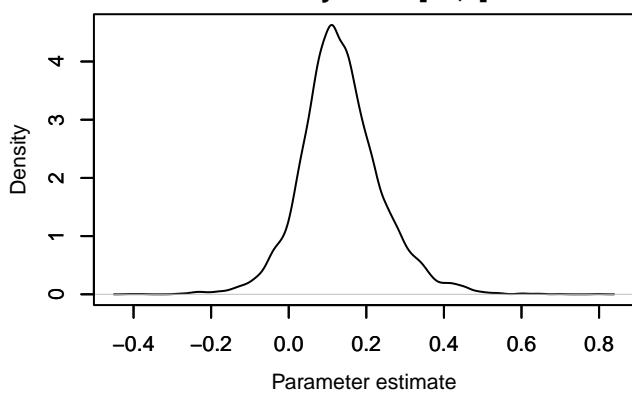


Trace – $\zeta[23,3]$

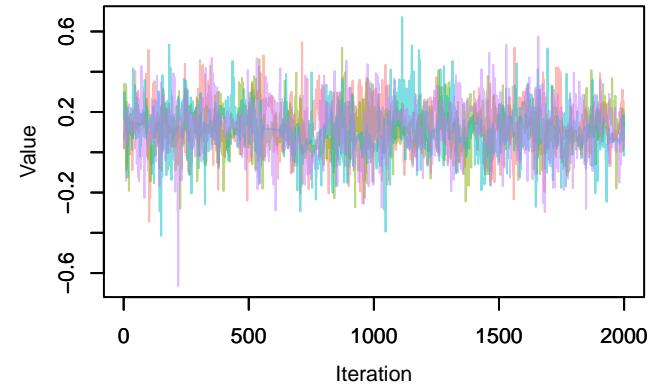


Density – $\zeta[23,3]$

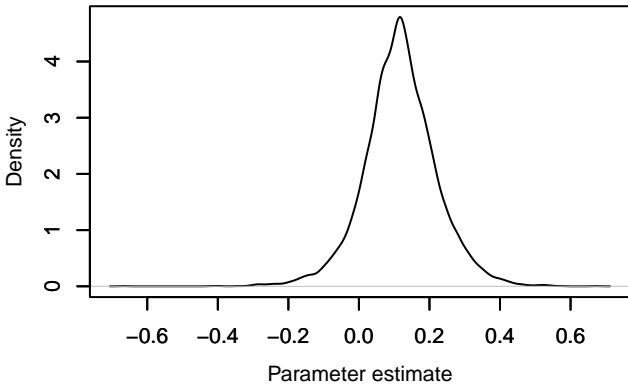


Trace – $\zeta[24,3]$ **Density – $\zeta[24,3]$** **Trace – $\zeta[25,3]$** **Density – $\zeta[25,3]$** **Trace – $\zeta[26,3]$** **Density – $\zeta[26,3]$** 

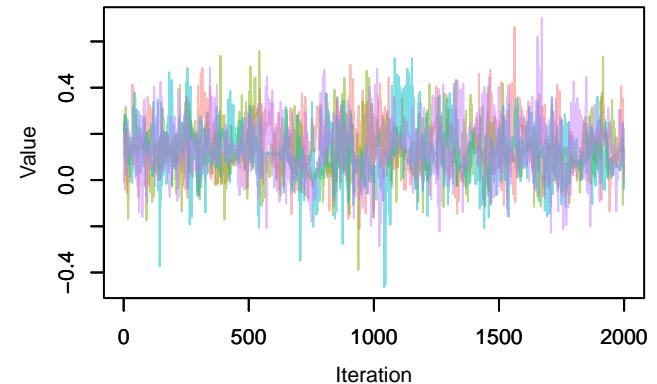
Trace – $\zeta[27,3]$



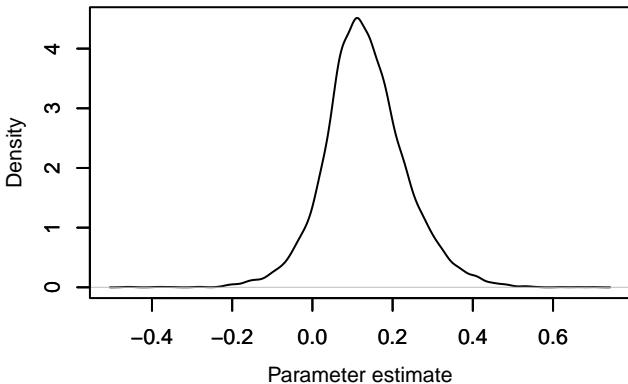
Density – $\zeta[27,3]$



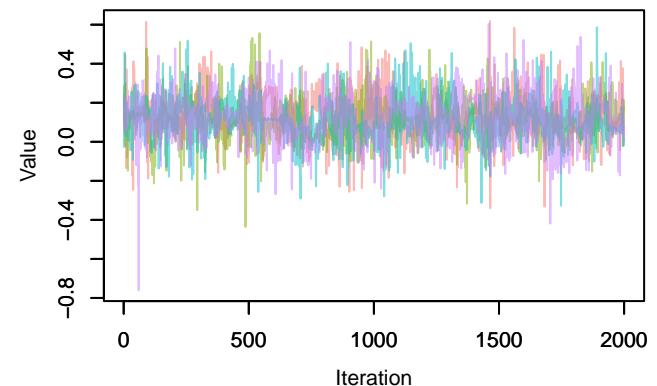
Trace – $\zeta[28,3]$



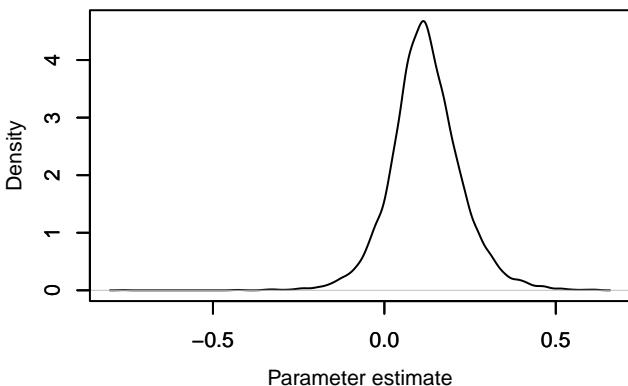
Density – $\zeta[28,3]$

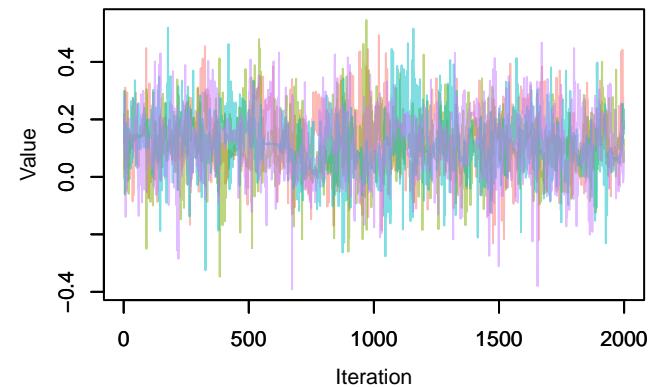
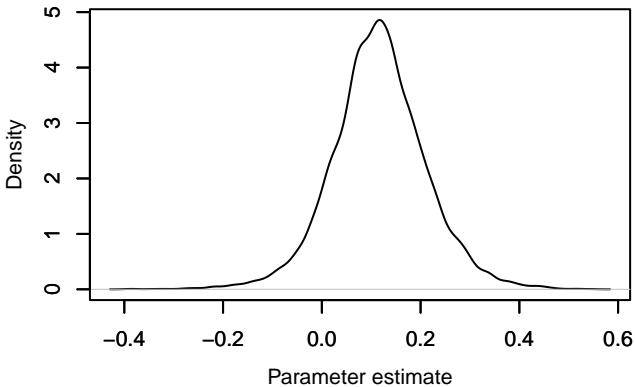
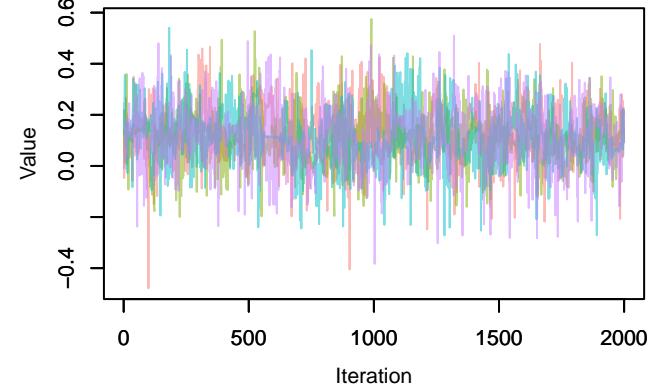
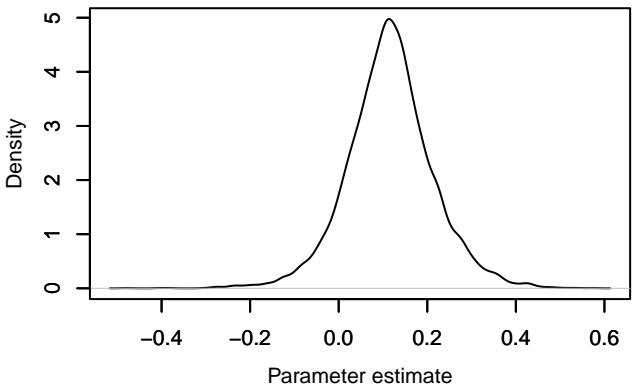
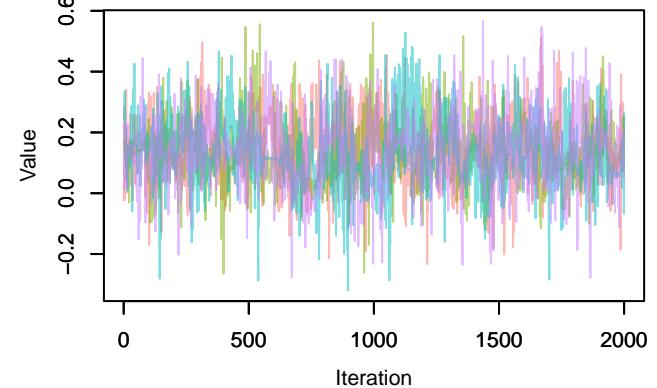
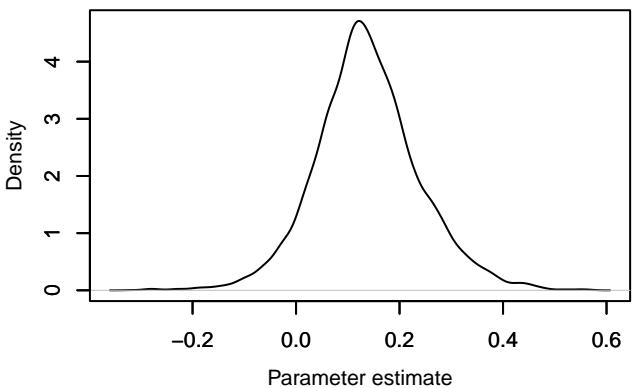


Trace – $\zeta[29,3]$

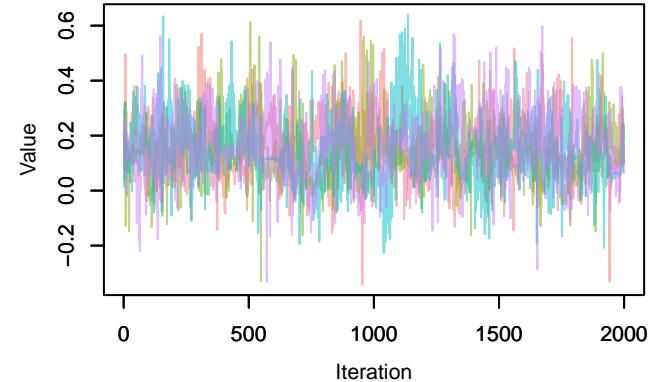


Density – $\zeta[29,3]$

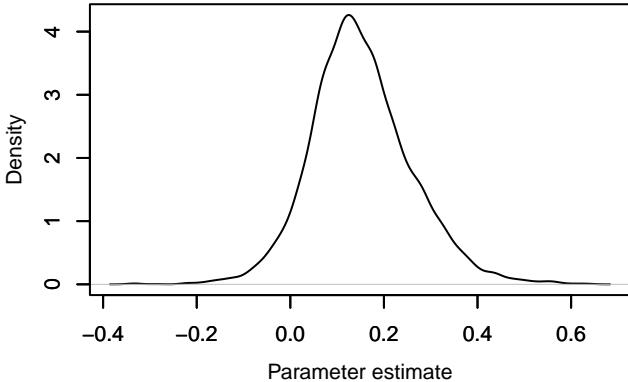


Trace – $\zeta[30,3]$ Density – $\zeta[30,3]$ Trace – $\zeta[31,3]$ Density – $\zeta[31,3]$ Trace – $\zeta[32,3]$ Density – $\zeta[32,3]$ 

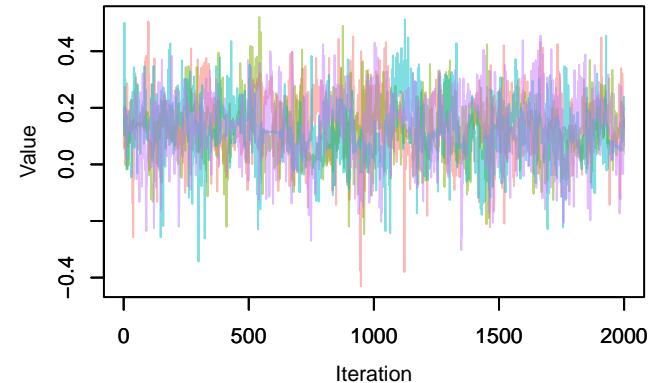
Trace – $\zeta[33,3]$



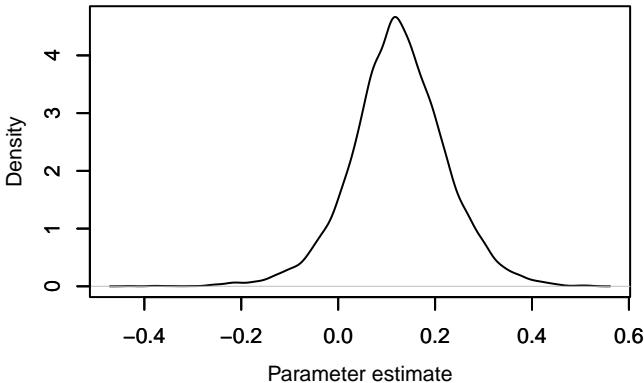
Density – $\zeta[33,3]$



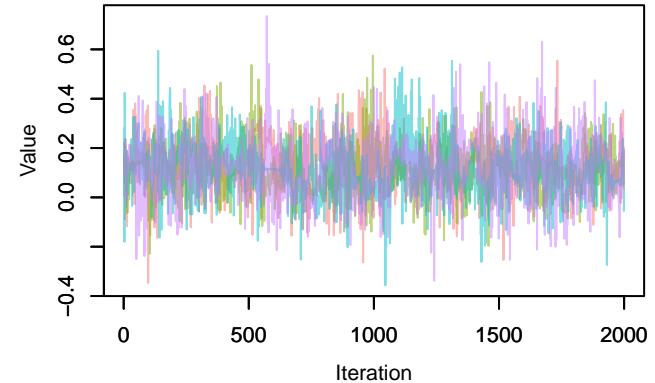
Trace – $\zeta[34,3]$



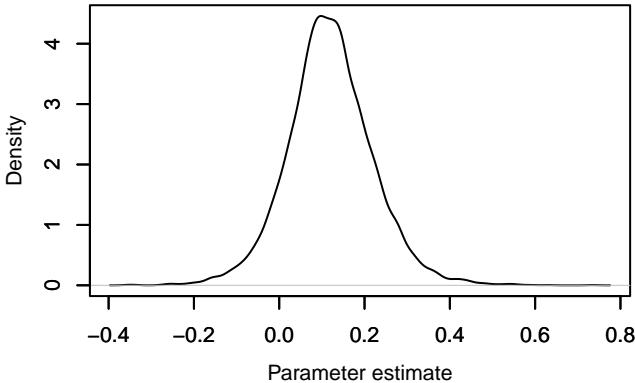
Density – $\zeta[34,3]$



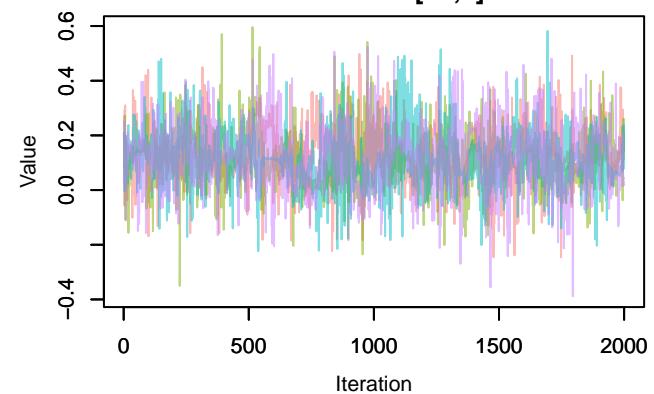
Trace – $\zeta[35,3]$



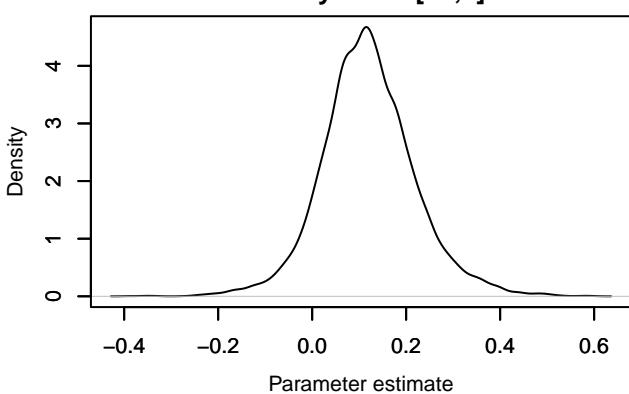
Density – $\zeta[35,3]$



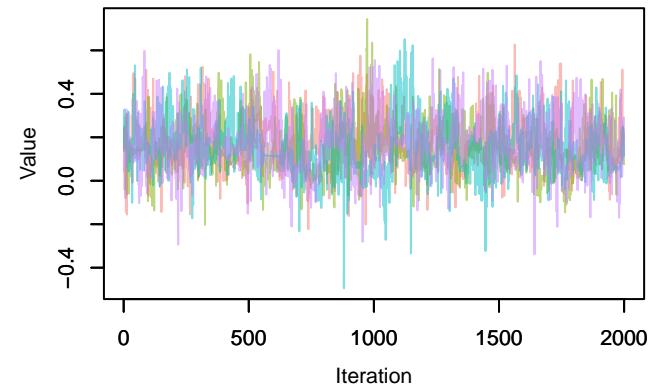
Trace – $\zeta[36,3]$



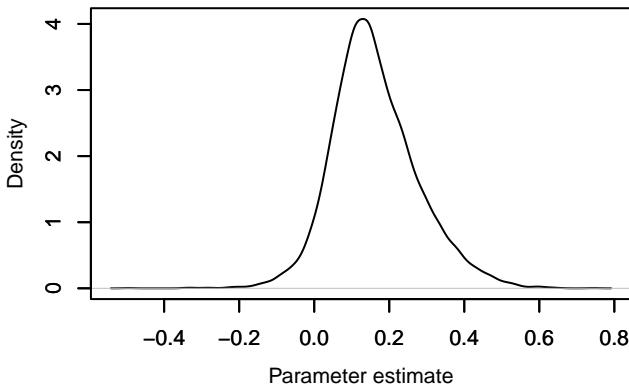
Density – $\zeta[36,3]$



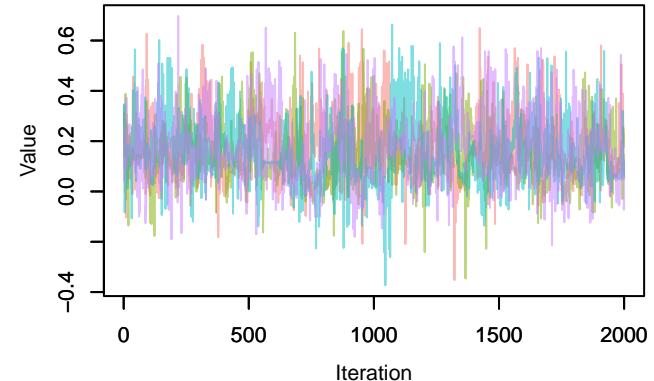
Trace – $\zeta[37,3]$



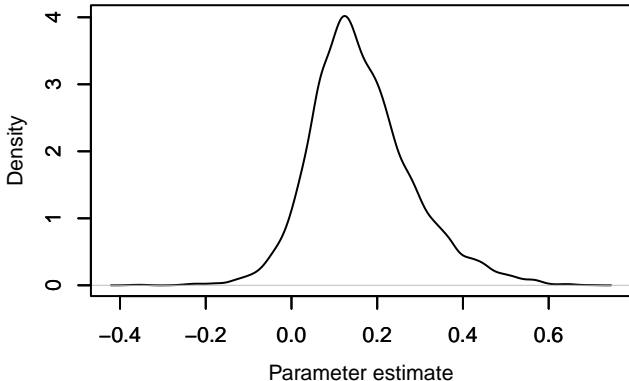
Density – $\zeta[37,3]$



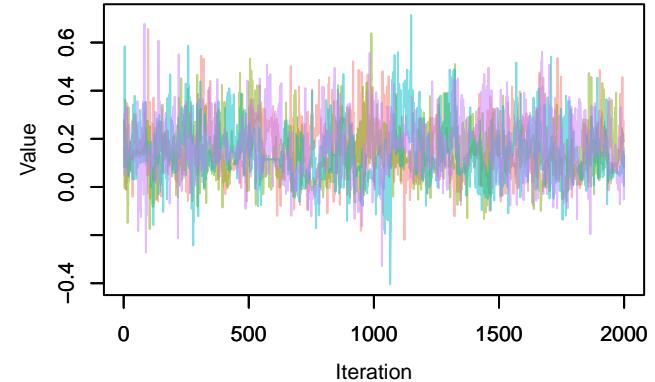
Trace – $\zeta[38,3]$



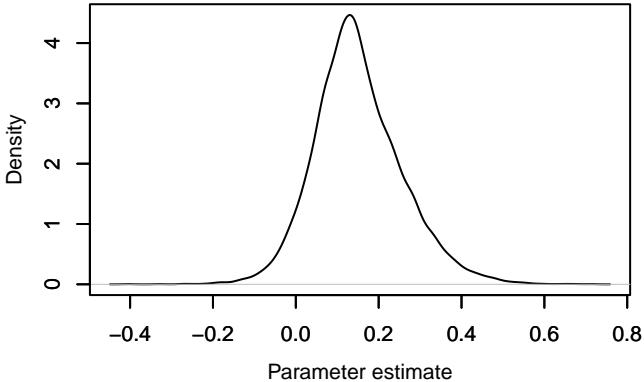
Density – $\zeta[38,3]$



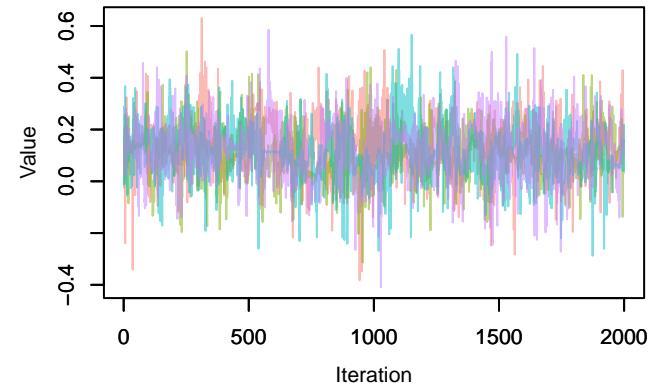
Trace – $\zeta[39,3]$



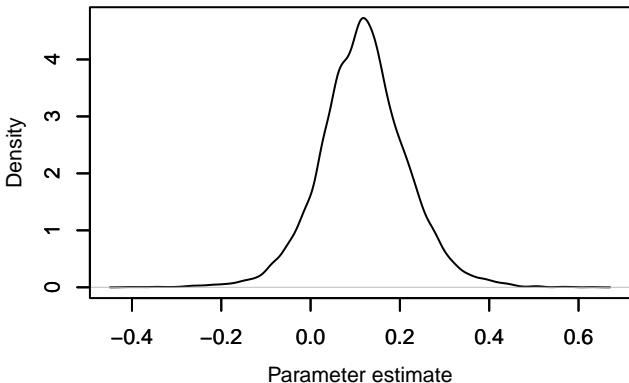
Density – $\zeta[39,3]$



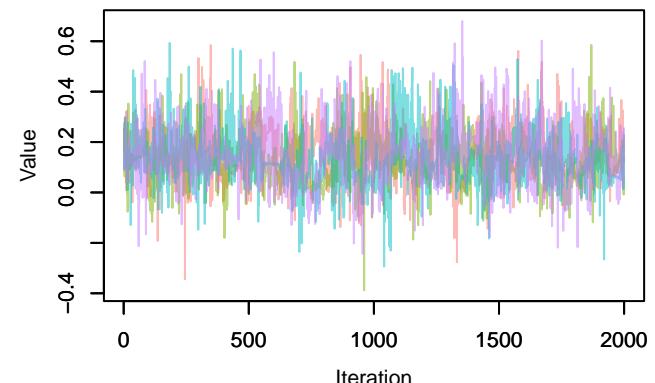
Trace – $\zeta[40,3]$



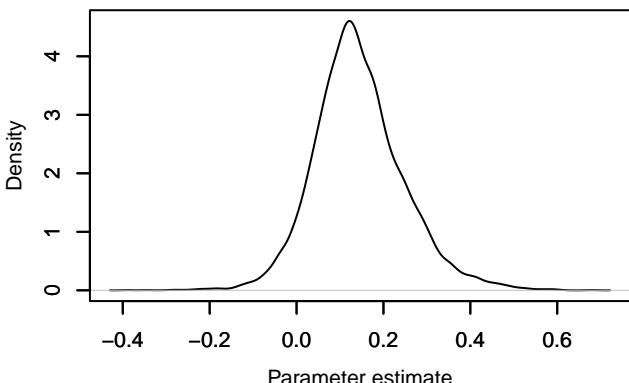
Density – $\zeta[40,3]$

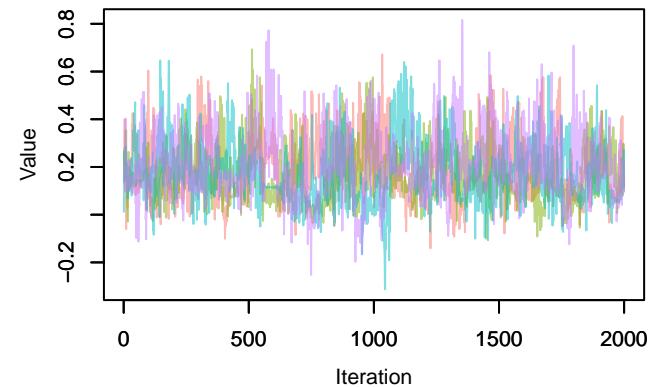
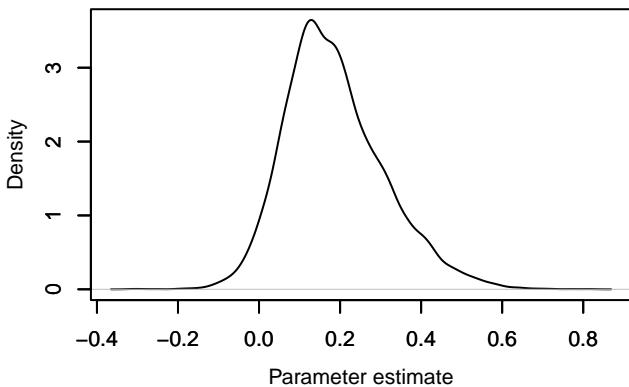
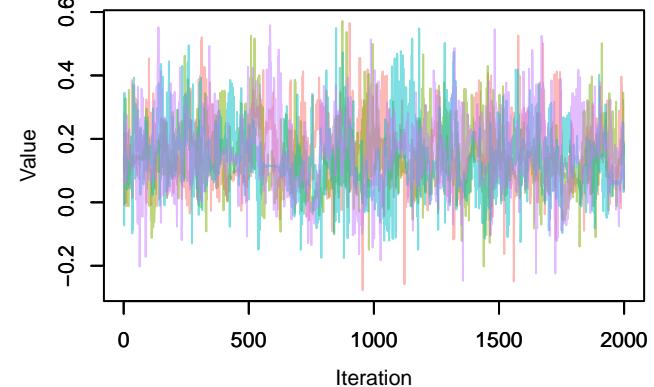
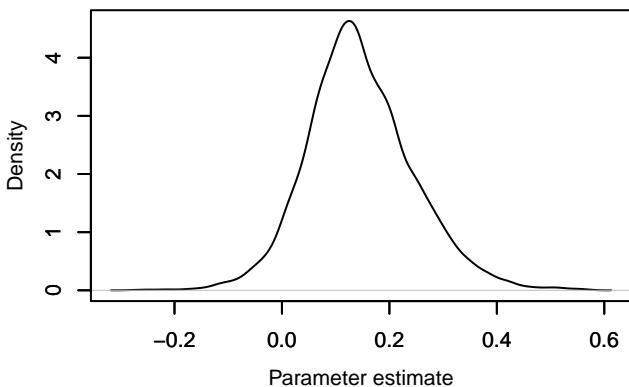
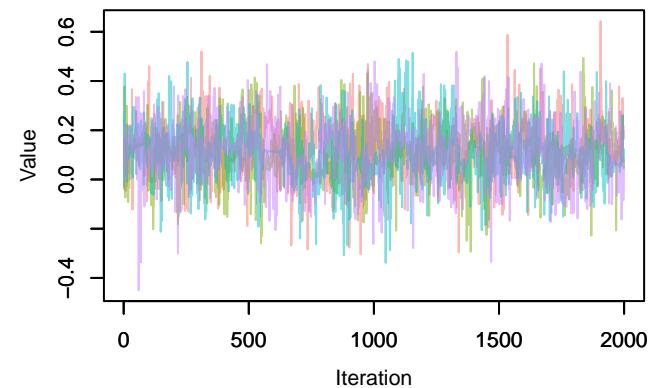
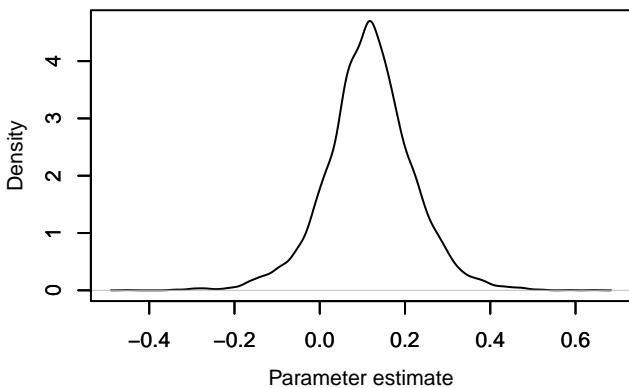


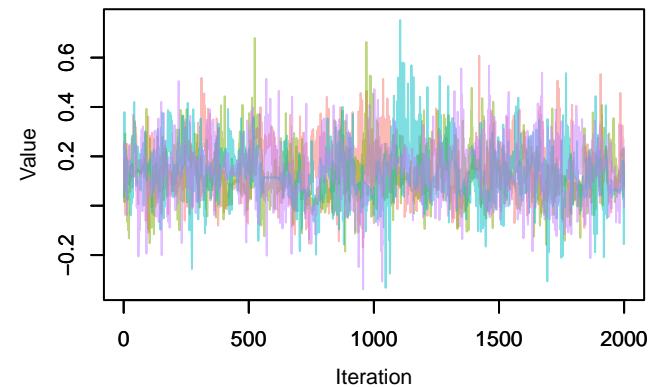
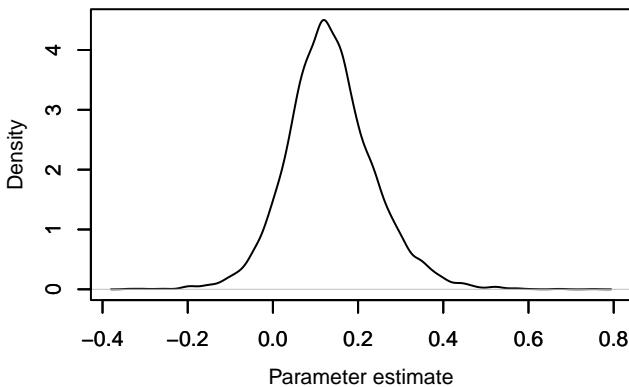
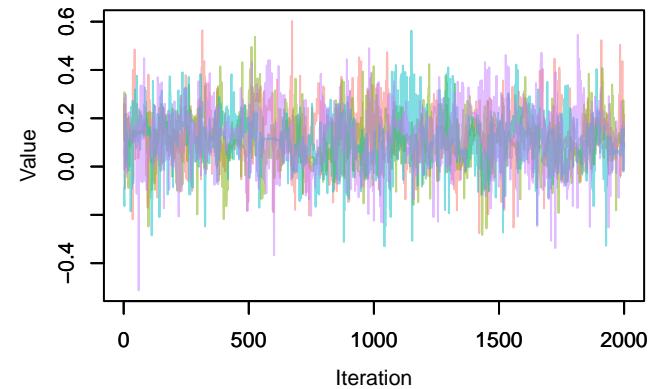
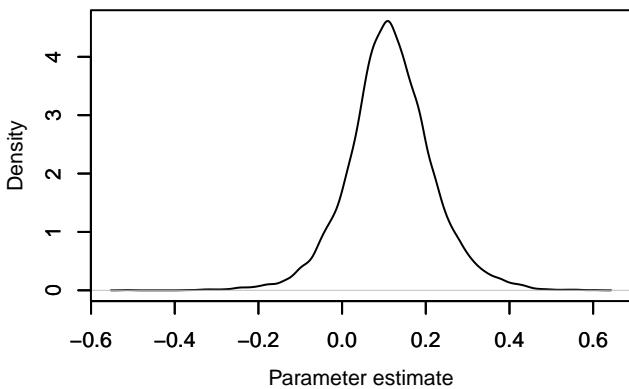
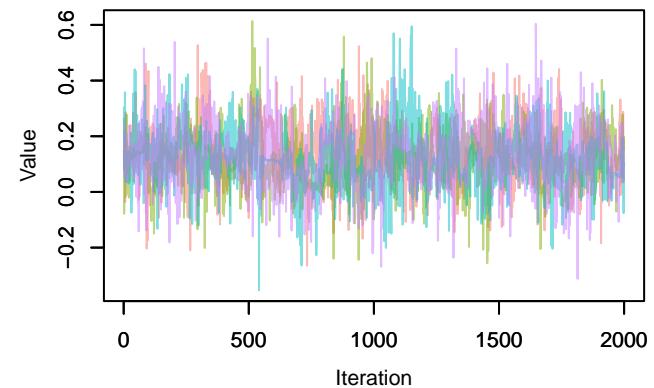
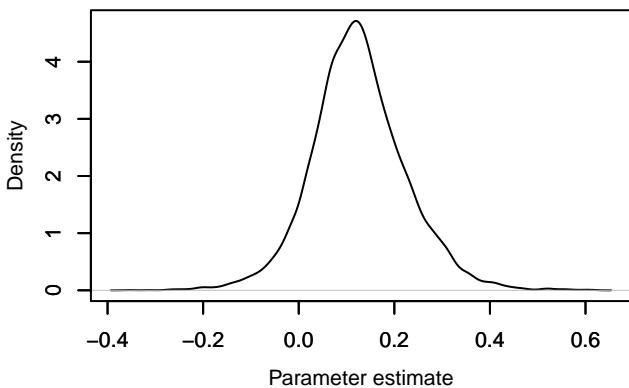
Trace – $\zeta[41,3]$



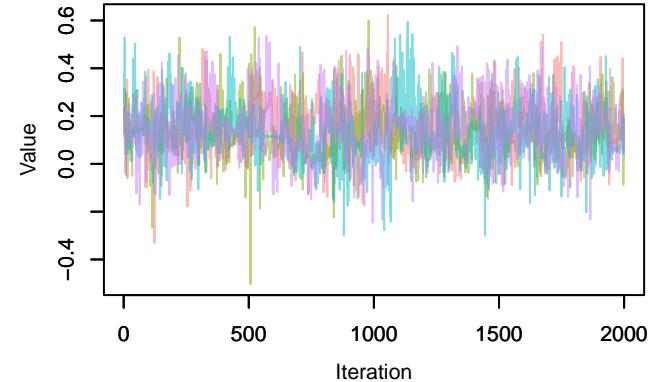
Density – $\zeta[41,3]$



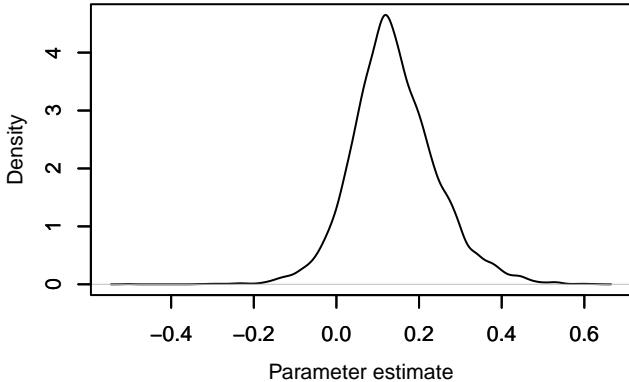
Trace – $\zeta[42,3]$ **Density – $\zeta[42,3]$** **Trace – $\zeta[43,3]$** **Density – $\zeta[43,3]$** **Trace – $\zeta[44,3]$** **Density – $\zeta[44,3]$** 

Trace – zeta[45,3]**Density – zeta[45,3]****Trace – zeta[46,3]****Density – zeta[46,3]****Trace – zeta[47,3]****Density – zeta[47,3]**

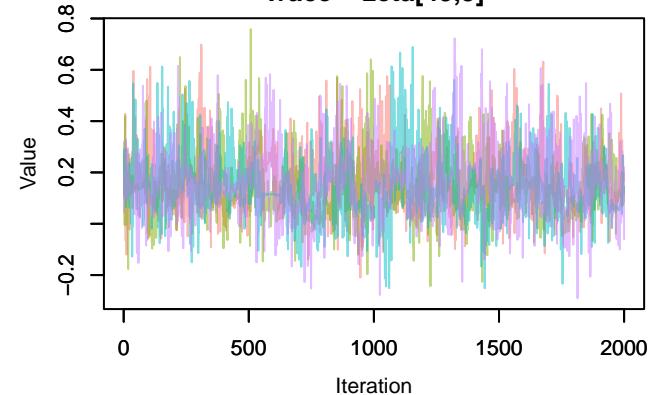
Trace – $\zeta[48,3]$



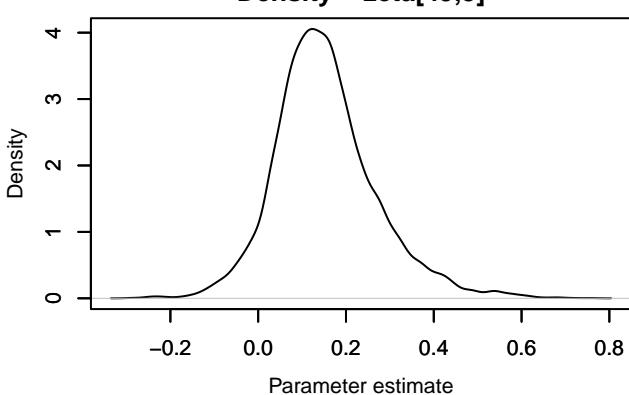
Density – $\zeta[48,3]$



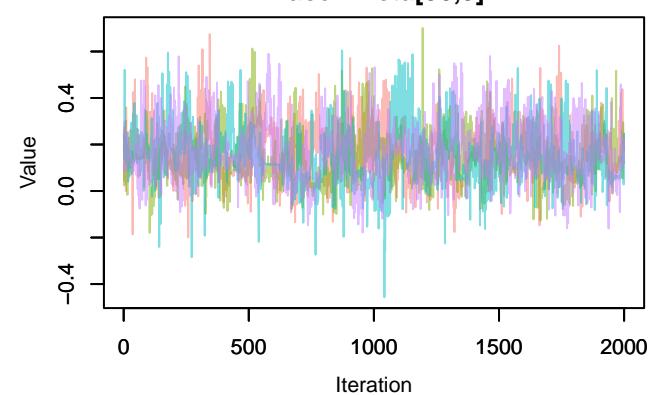
Trace – $\zeta[49,3]$



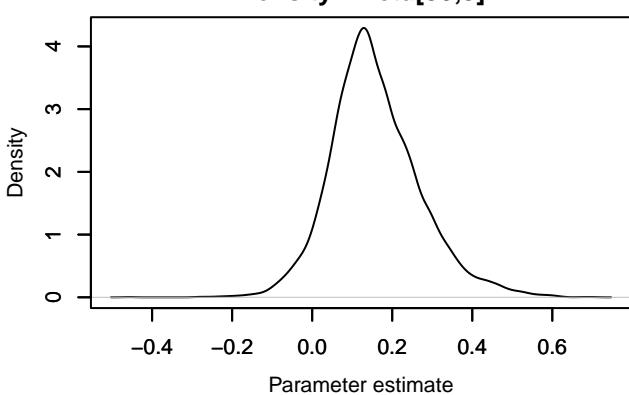
Density – $\zeta[49,3]$

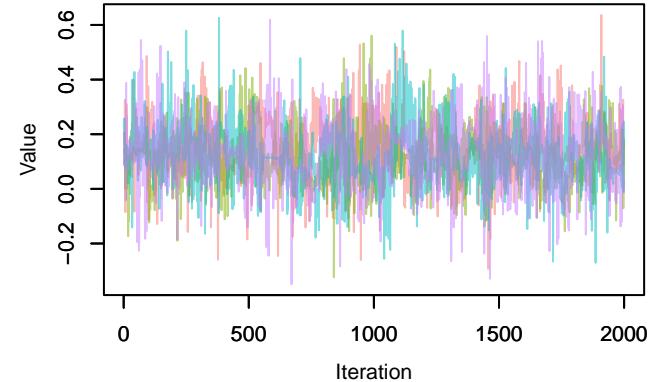
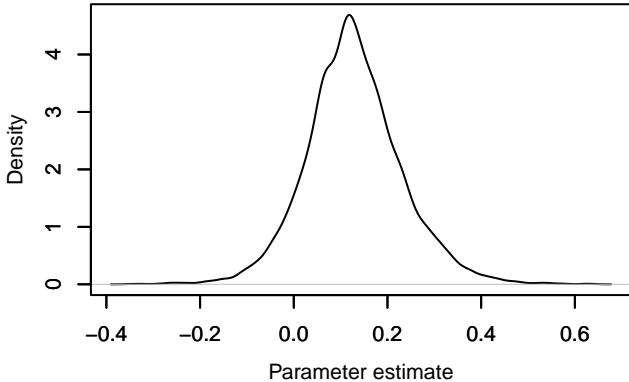
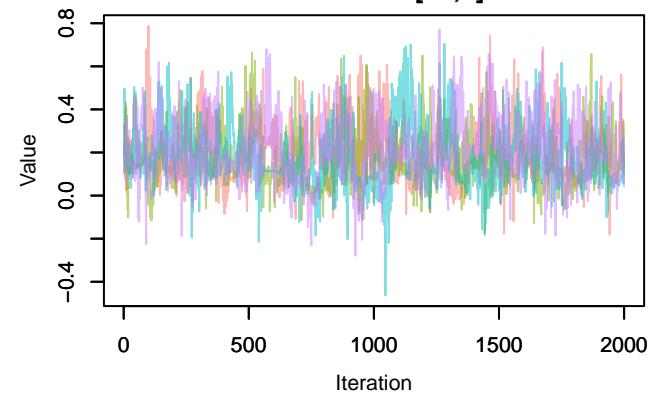
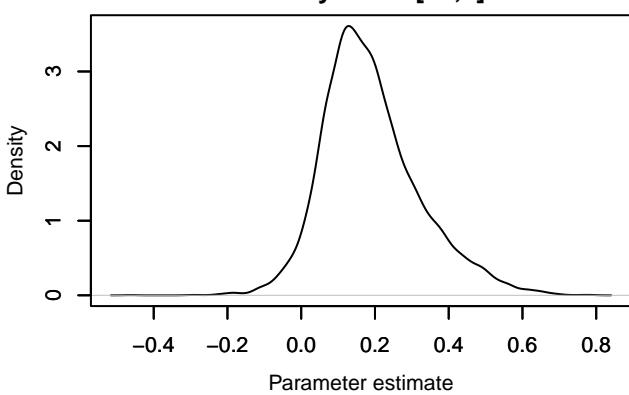
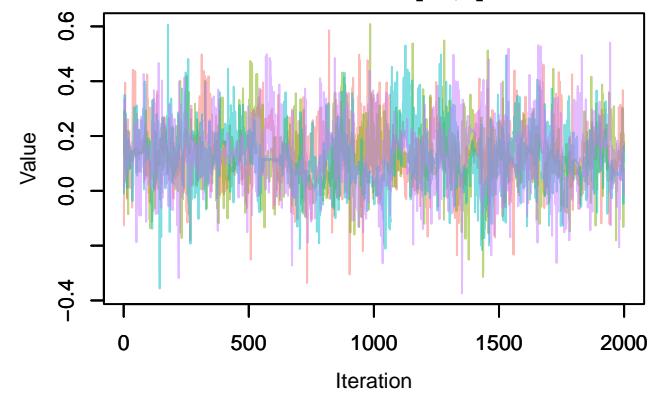
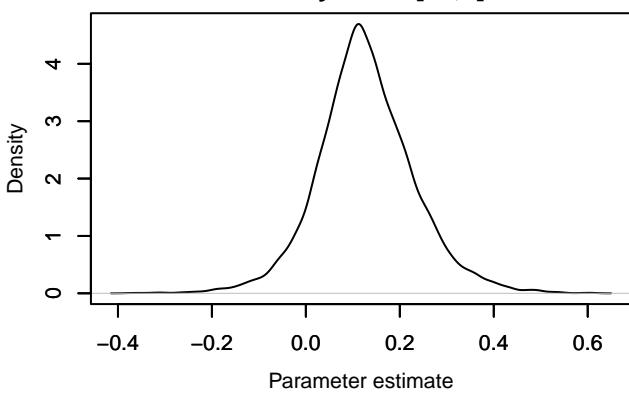


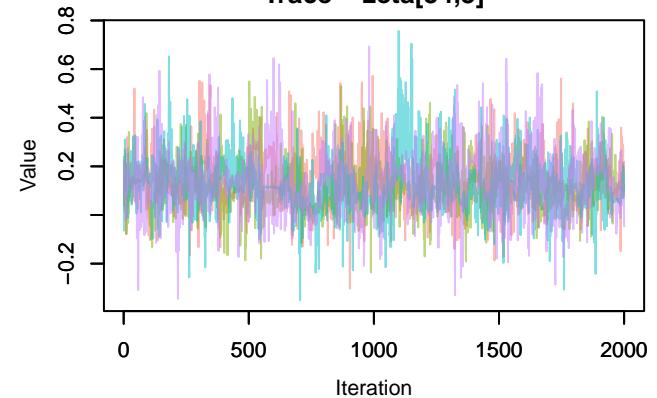
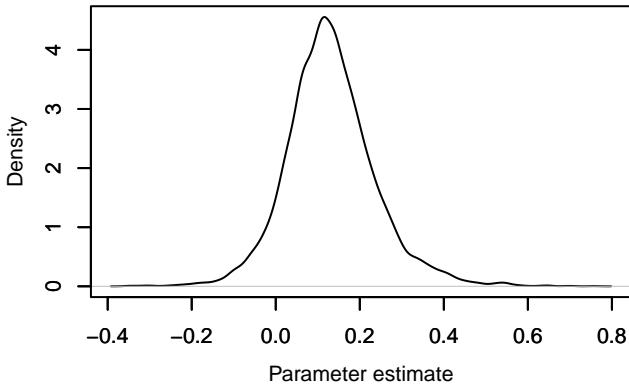
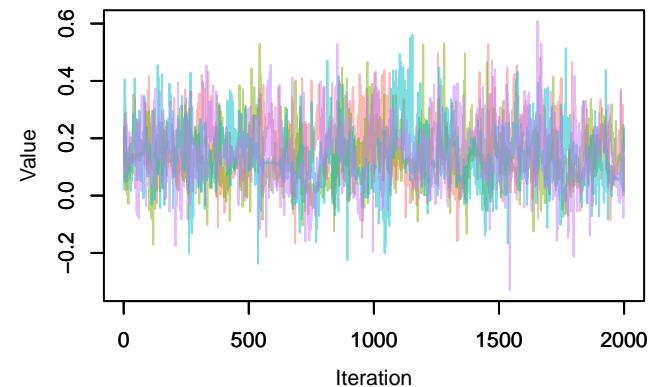
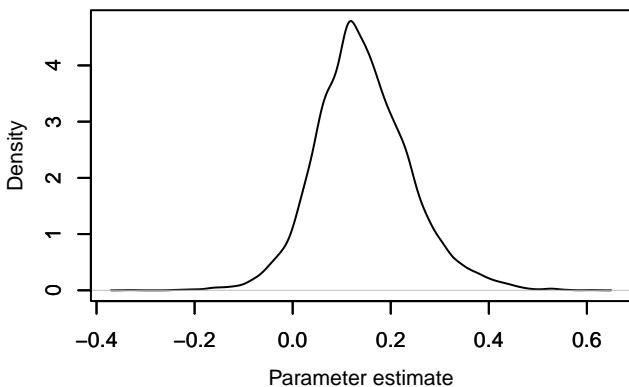
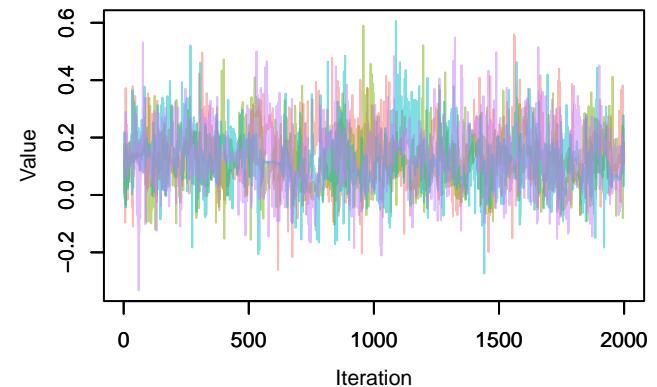
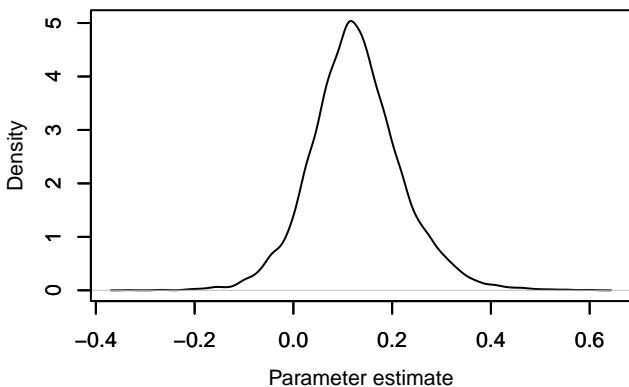
Trace – $\zeta[50,3]$



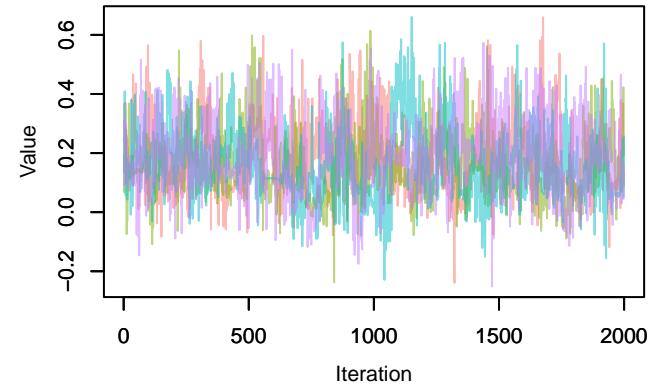
Density – $\zeta[50,3]$



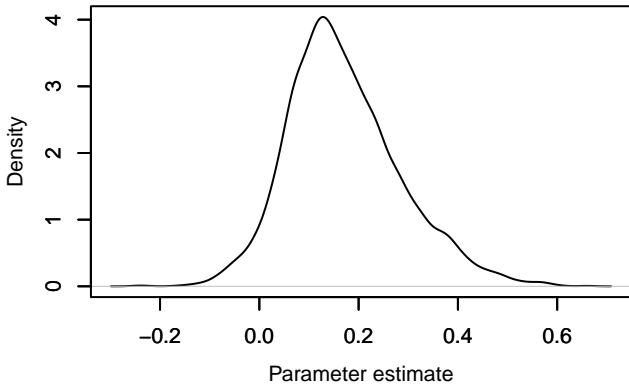
Trace – $\zeta[51,3]$ **Density – $\zeta[51,3]$** **Trace – $\zeta[52,3]$** **Density – $\zeta[52,3]$** **Trace – $\zeta[53,3]$** **Density – $\zeta[53,3]$** 

Trace – zeta[54,3]**Density – zeta[54,3]****Trace – zeta[55,3]****Density – zeta[55,3]****Trace – zeta[56,3]****Density – zeta[56,3]**

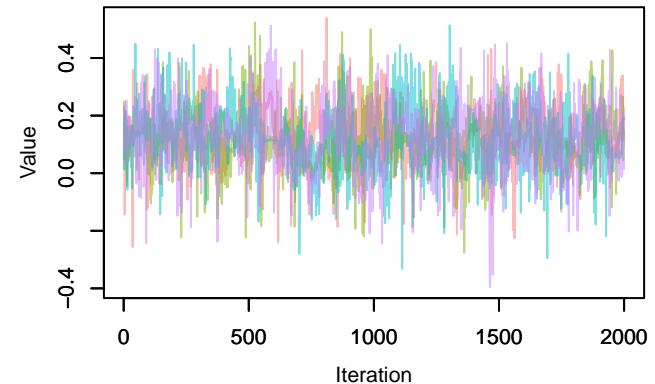
Trace – zeta[57,3]



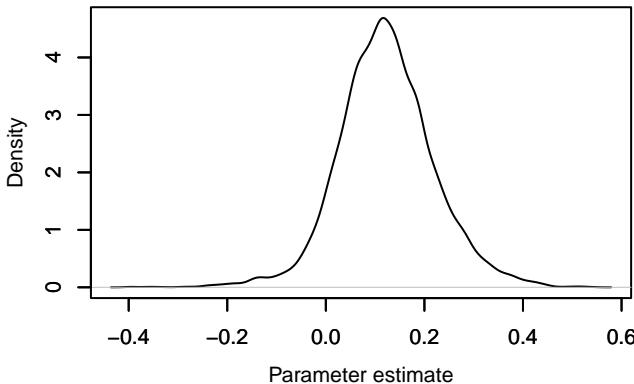
Density – zeta[57,3]



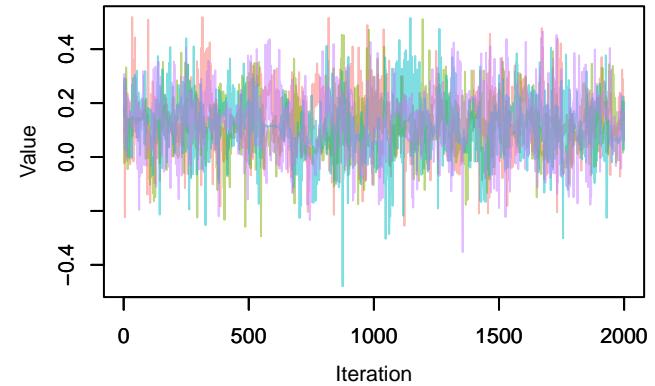
Trace – zeta[58,3]



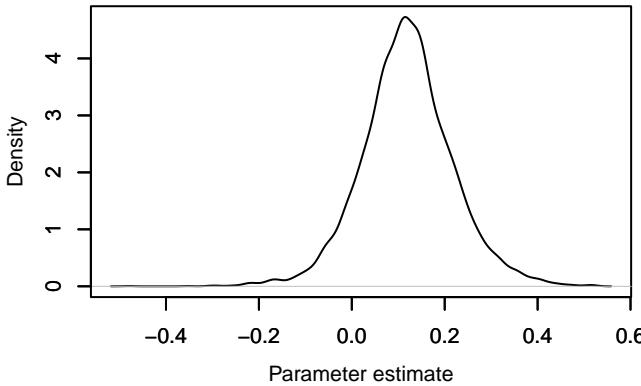
Density – zeta[58,3]

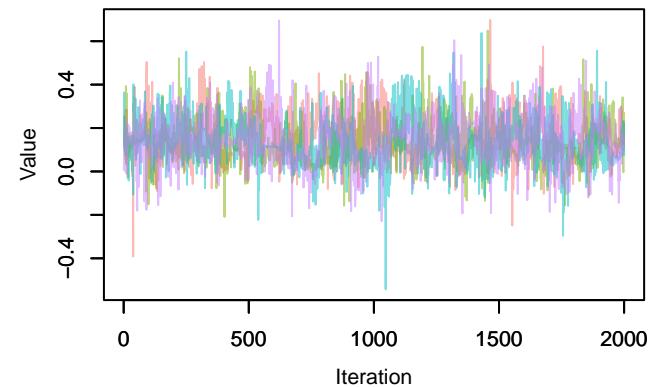
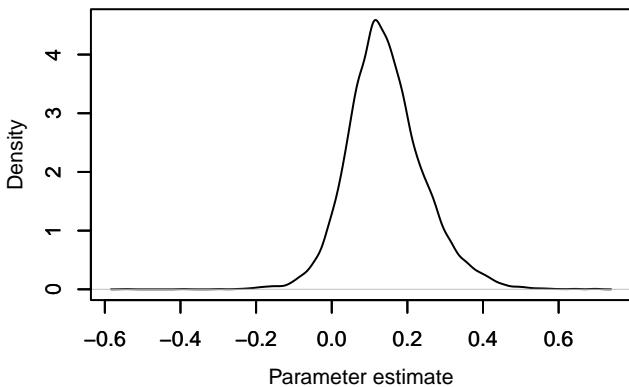
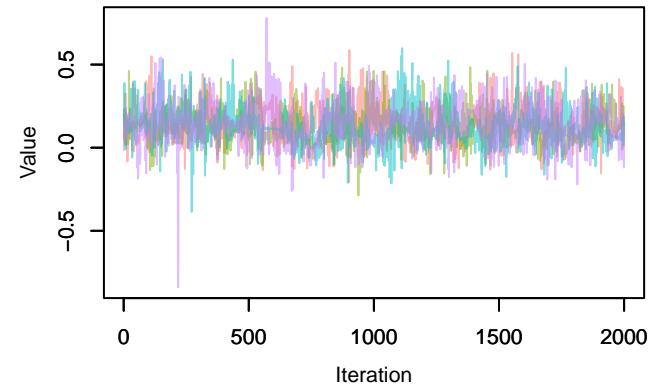
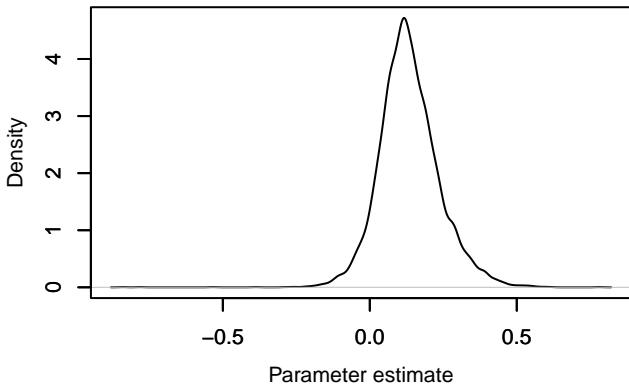
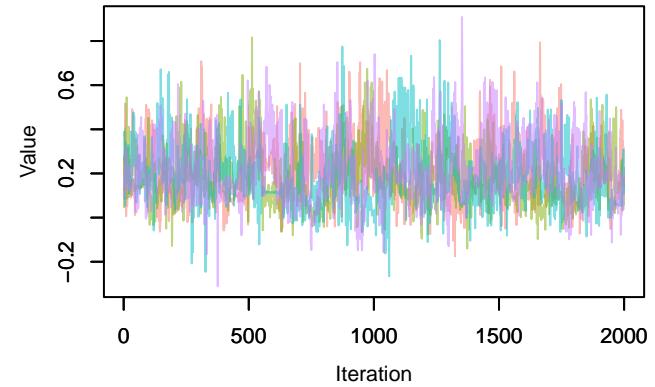
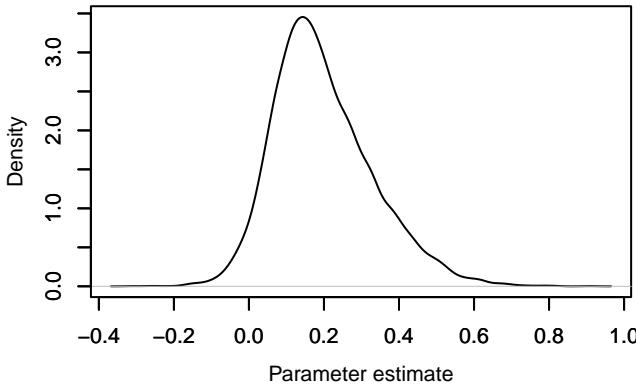


Trace – zeta[59,3]

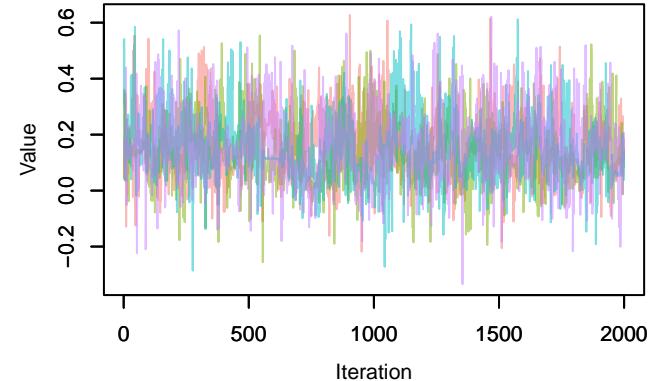


Density – zeta[59,3]

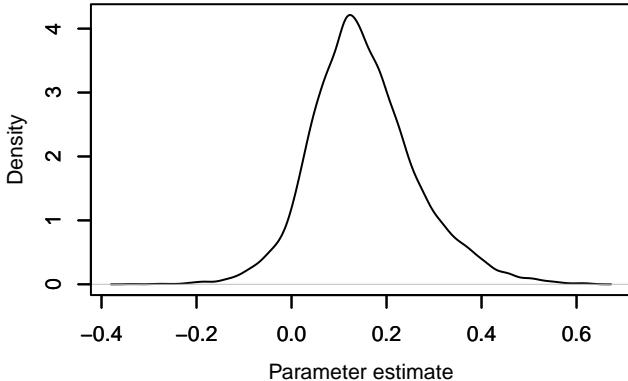


Trace – zeta[60,3]**Density – zeta[60,3]****Trace – zeta[61,3]****Density – zeta[61,3]****Trace – zeta[62,3]****Density – zeta[62,3]**

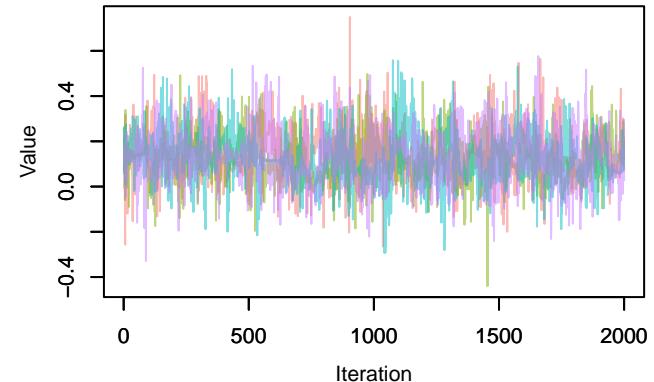
Trace – zeta[63,3]



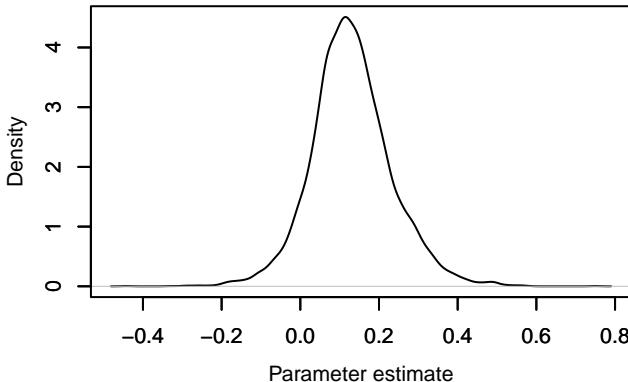
Density – zeta[63,3]



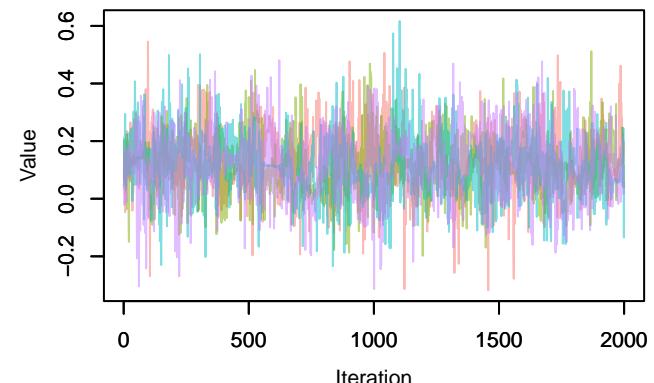
Trace – zeta[64,3]



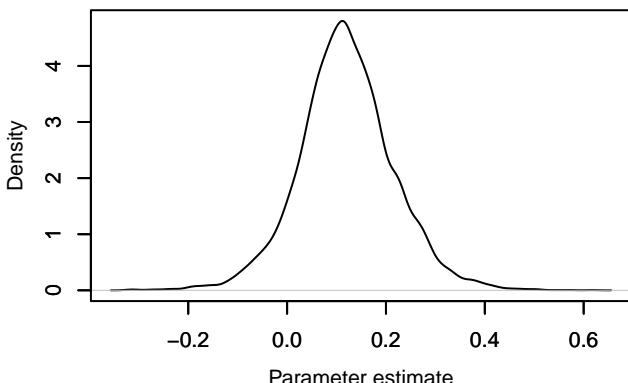
Density – zeta[64,3]

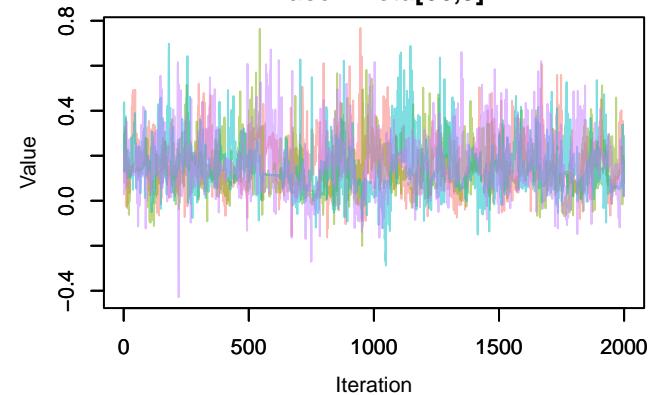
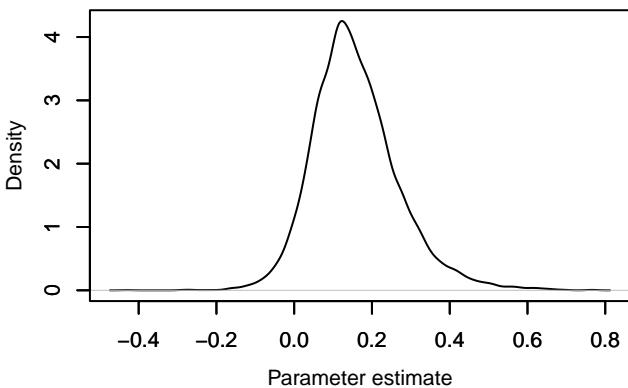
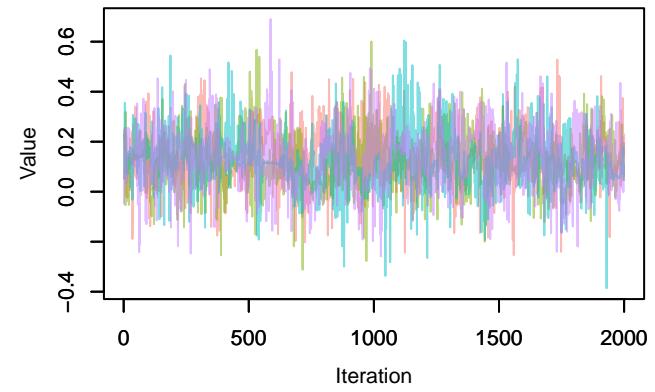
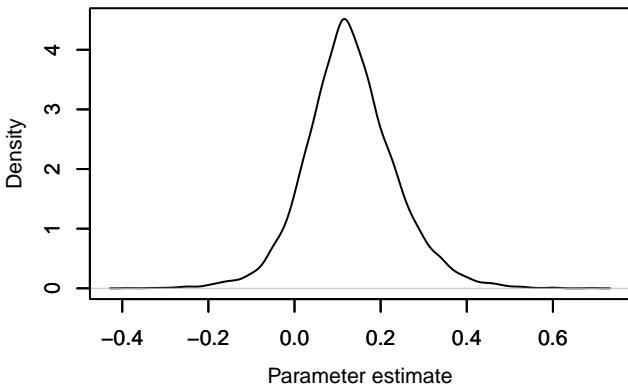
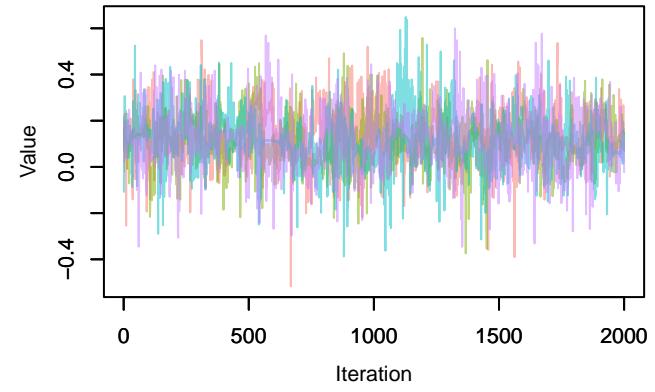
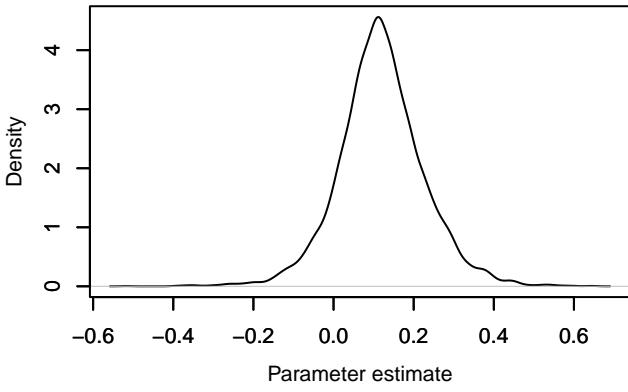


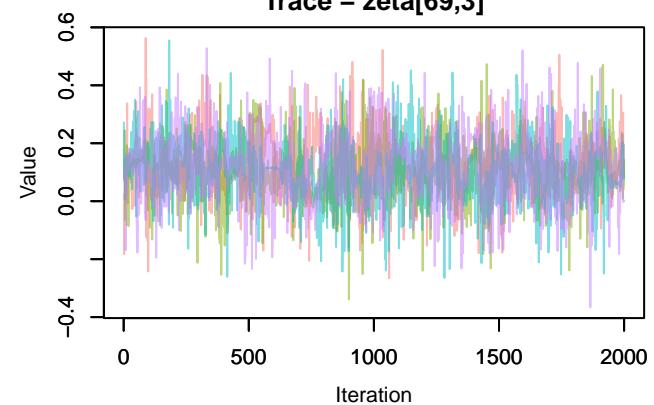
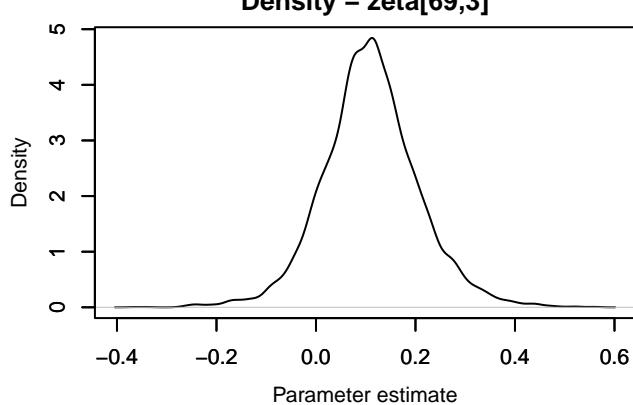
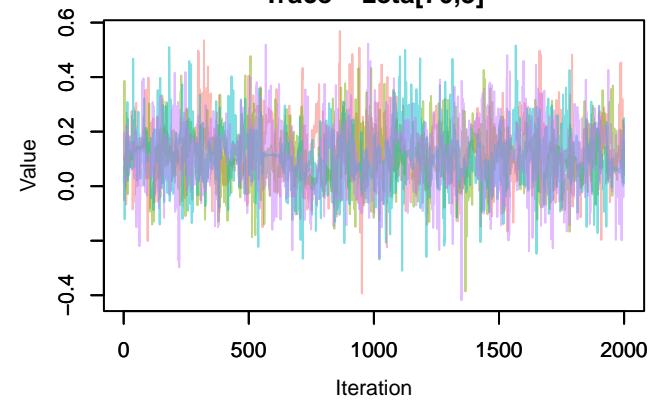
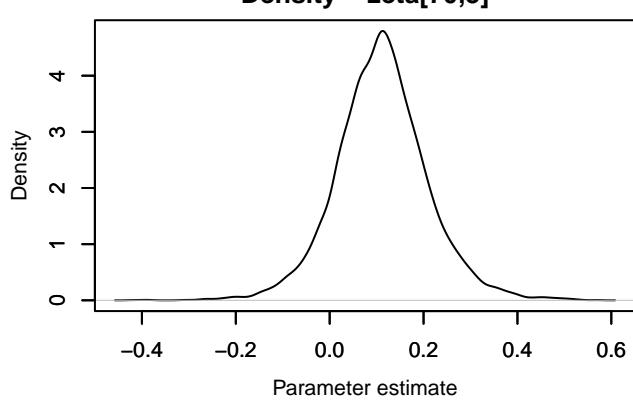
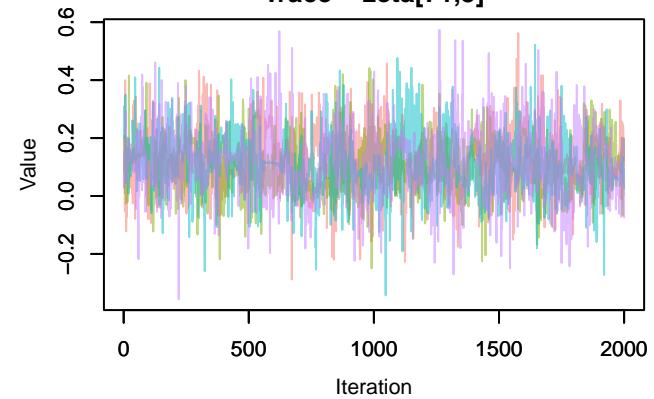
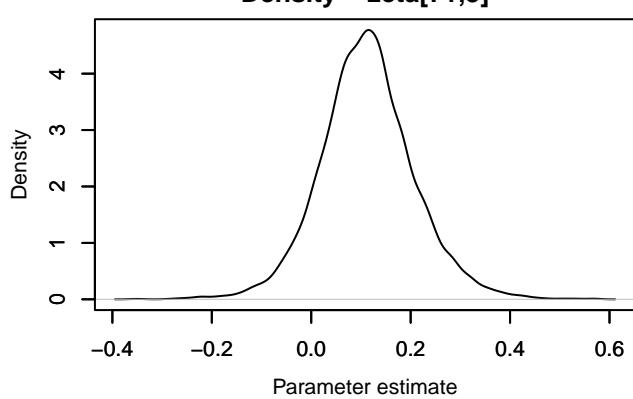
Trace – zeta[65,3]

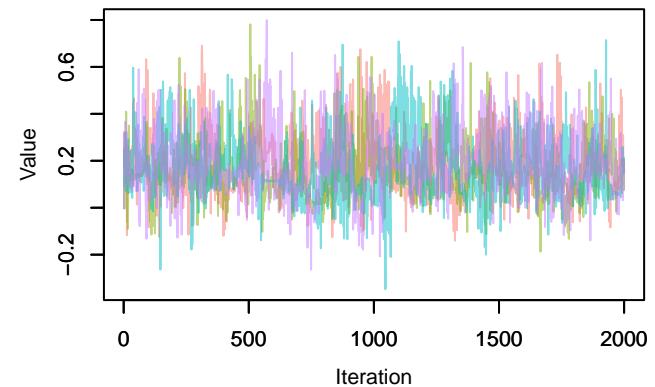
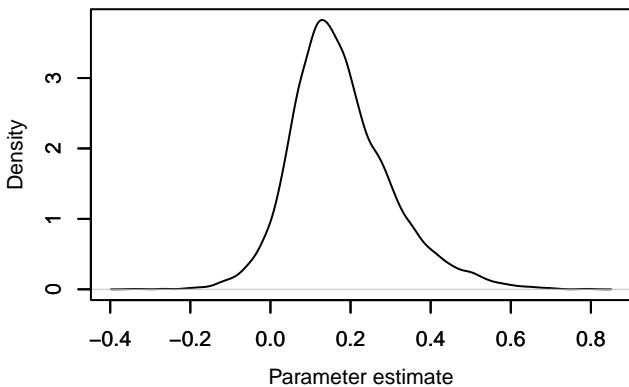
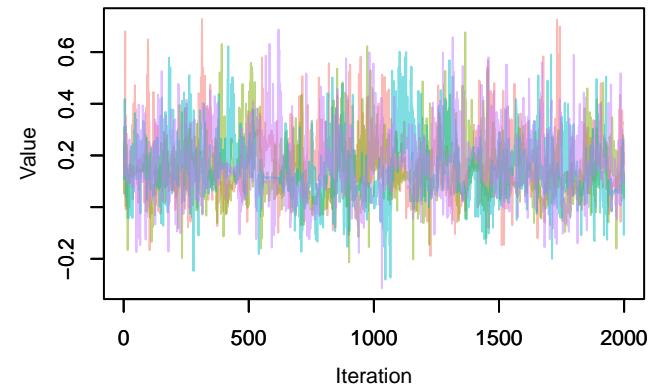
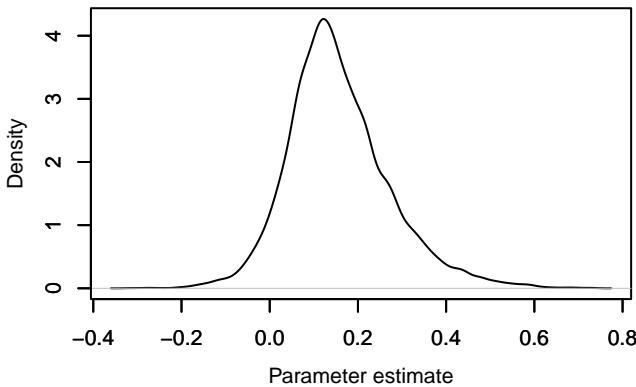
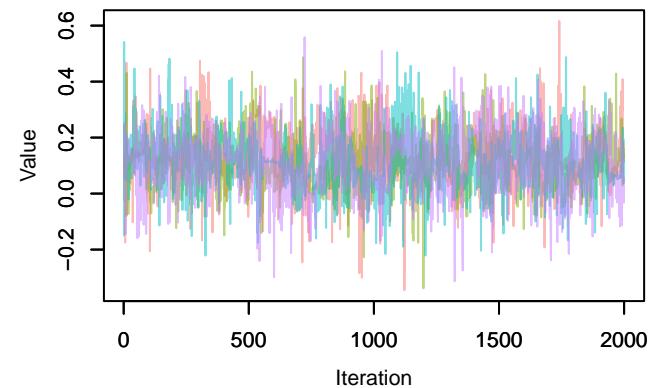
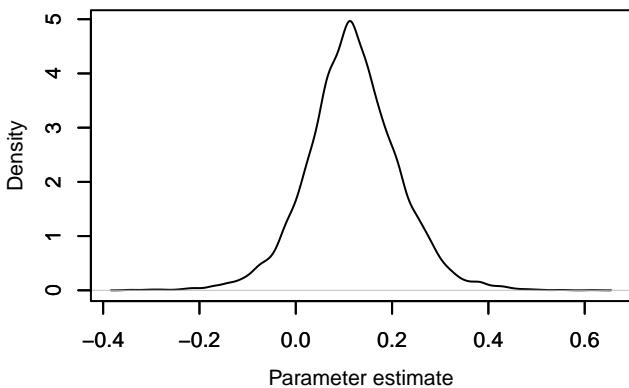


Density – zeta[65,3]

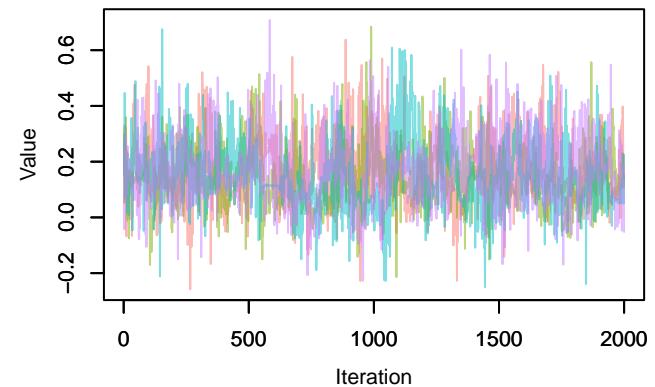


Trace – zeta[66,3]**Density – zeta[66,3]****Trace – zeta[67,3]****Density – zeta[67,3]****Trace – zeta[68,3]****Density – zeta[68,3]**

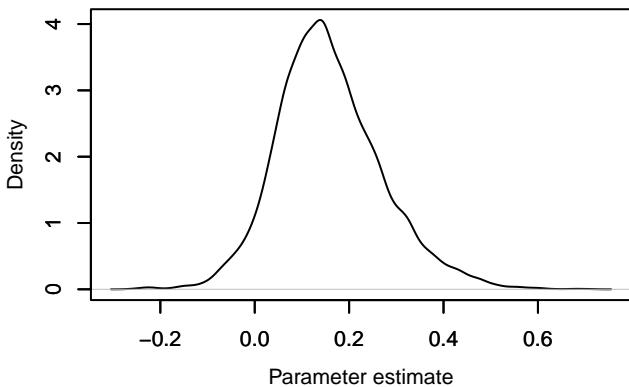
Trace – zeta[69,3]**Density – zeta[69,3]****Trace – zeta[70,3]****Density – zeta[70,3]****Trace – zeta[71,3]****Density – zeta[71,3]**

Trace – $\zeta[72,3]$ **Density – $\zeta[72,3]$** **Trace – $\zeta[73,3]$** **Density – $\zeta[73,3]$** **Trace – $\zeta[74,3]$** **Density – $\zeta[74,3]$** 

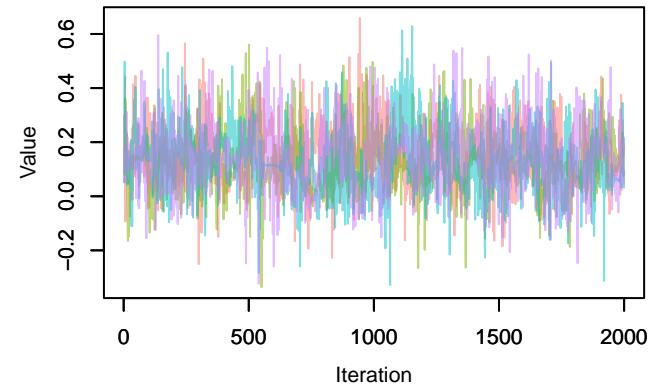
Trace – $\zeta[75,3]$



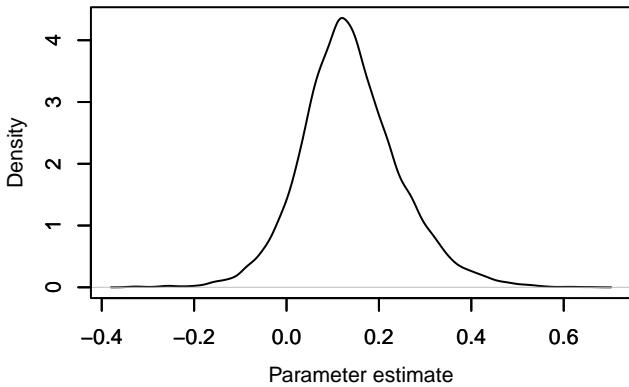
Density – $\zeta[75,3]$



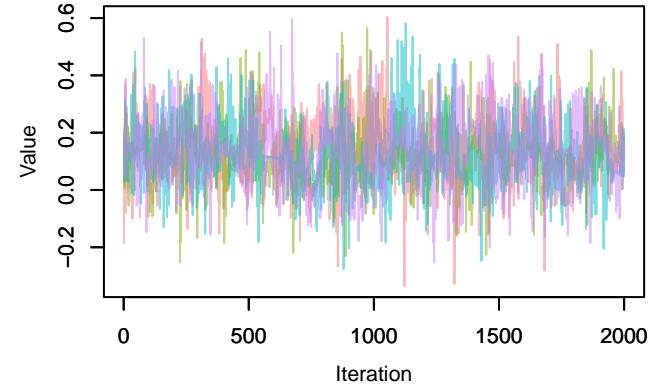
Trace – $\zeta[76,3]$



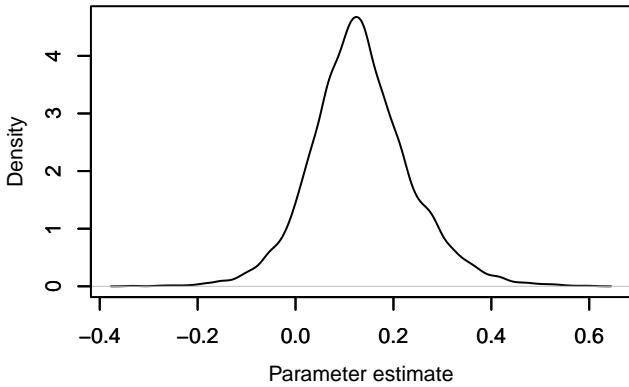
Density – $\zeta[76,3]$



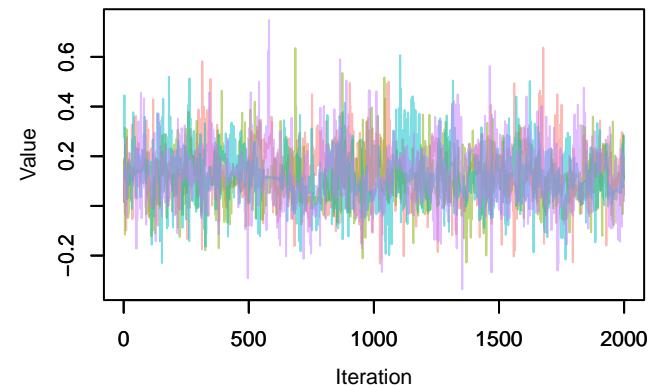
Trace – $\zeta[77,3]$



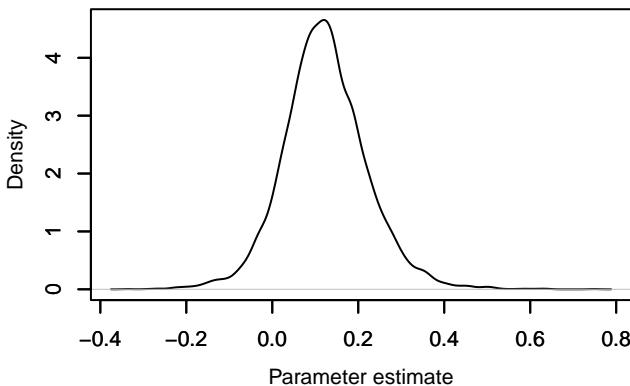
Density – $\zeta[77,3]$



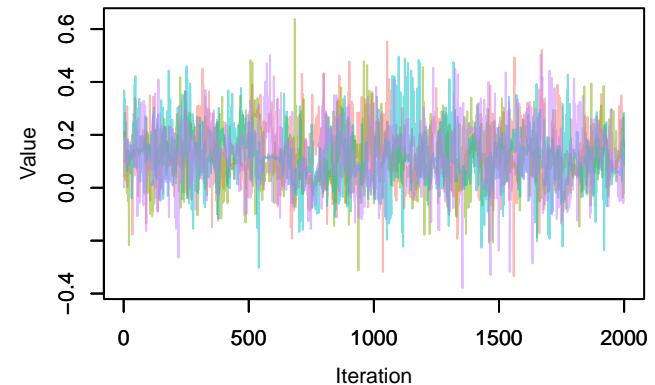
Trace – $\zeta[78,3]$



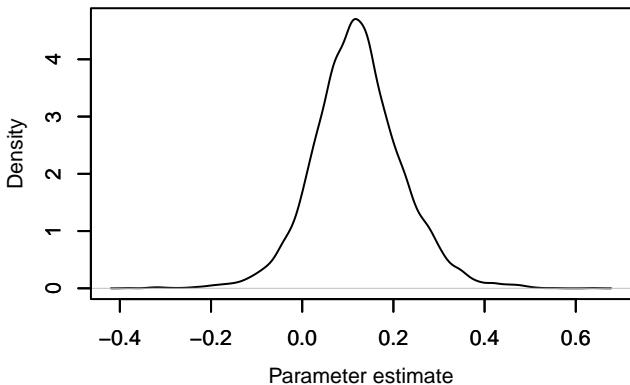
Density – $\zeta[78,3]$



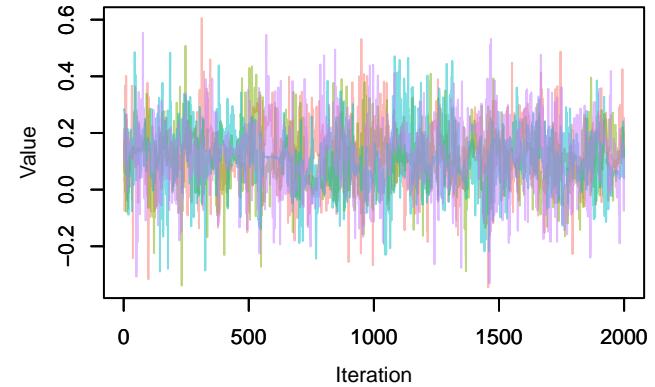
Trace – $\zeta[79,3]$



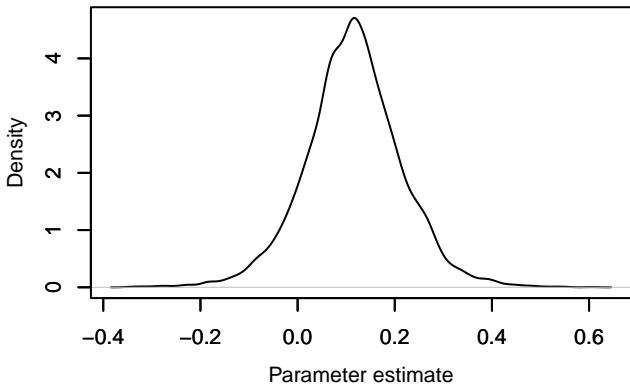
Density – $\zeta[79,3]$



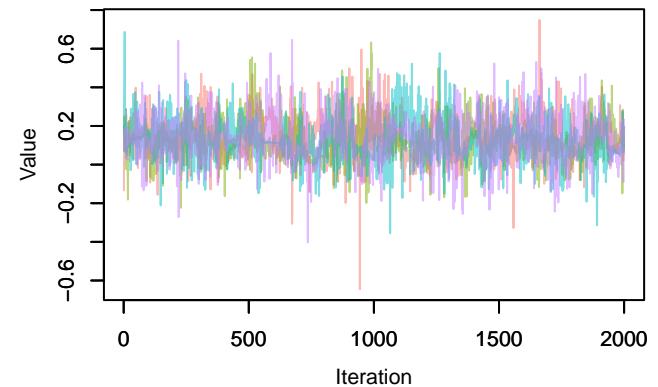
Trace – $\zeta[80,3]$



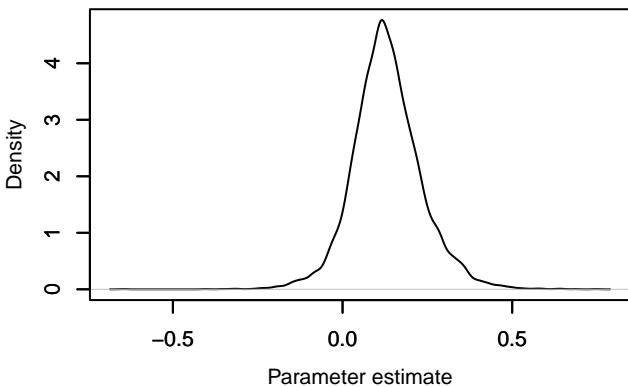
Density – $\zeta[80,3]$



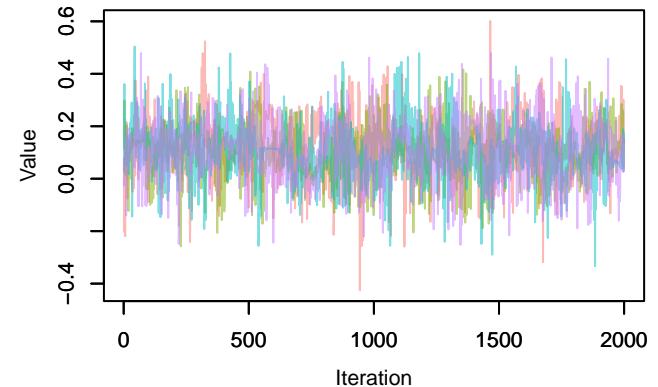
Trace – $\zeta[81,3]$



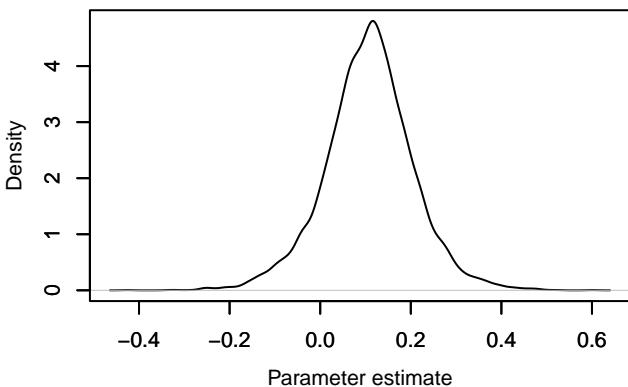
Density – $\zeta[81,3]$



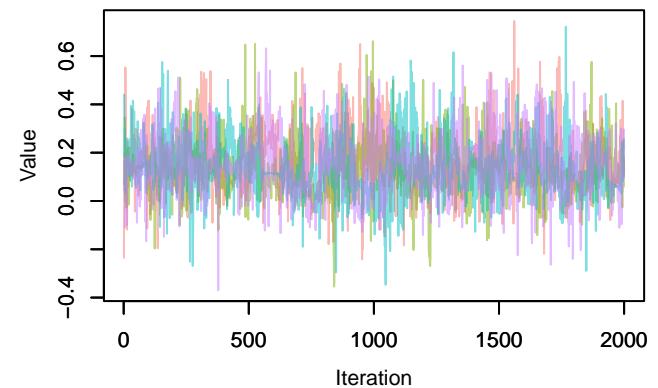
Trace – $\zeta[82,3]$



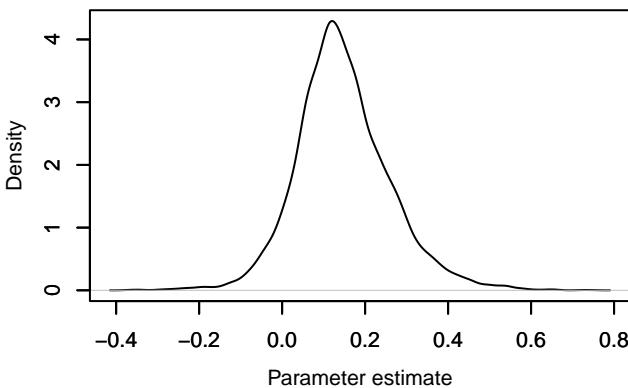
Density – $\zeta[82,3]$



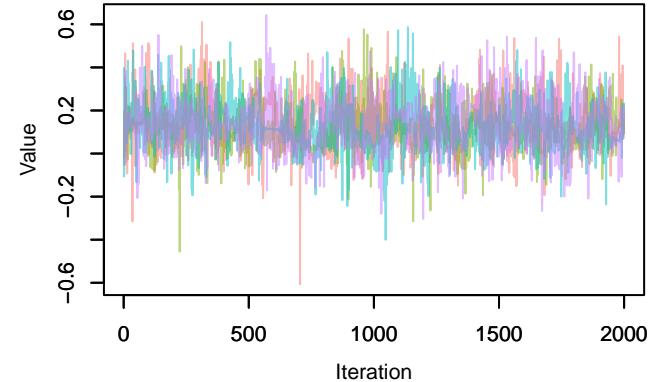
Trace – $\zeta[83,3]$



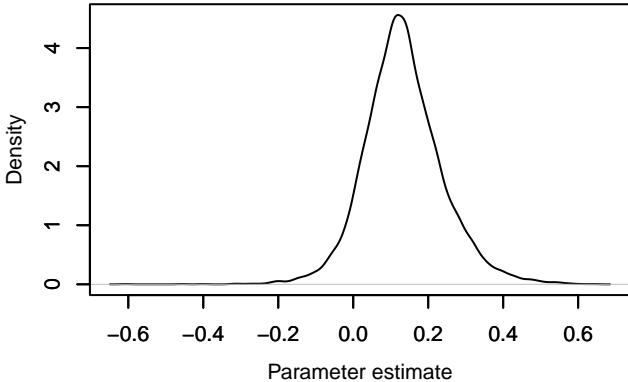
Density – $\zeta[83,3]$



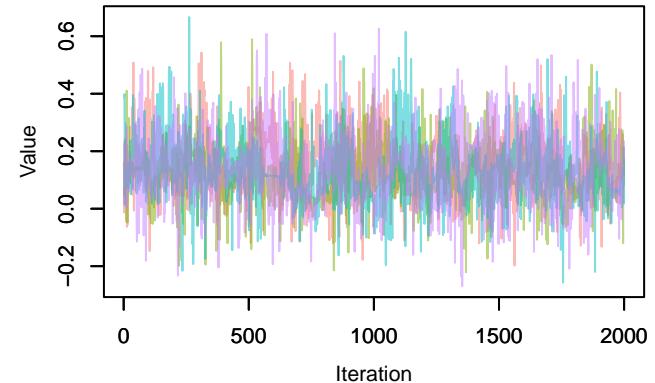
Trace – $\zeta[84,3]$



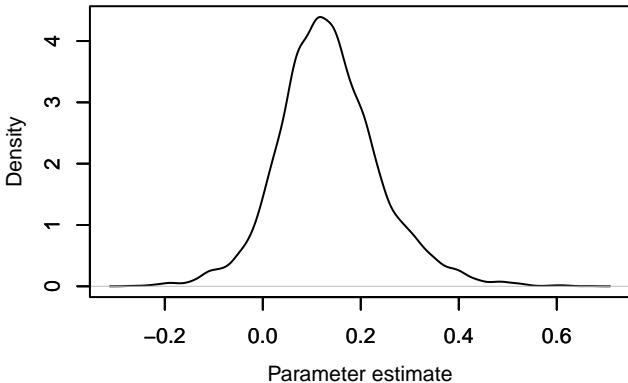
Density – $\zeta[84,3]$



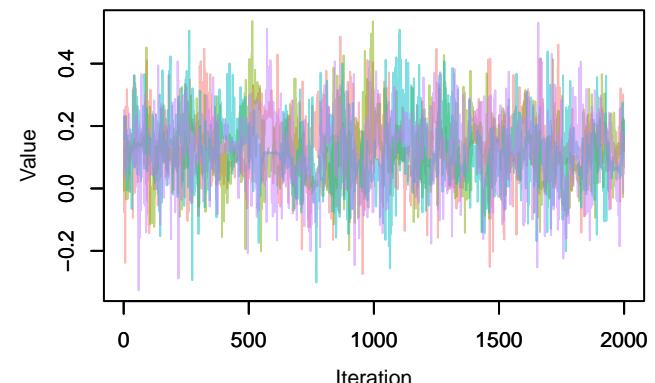
Trace – $\zeta[85,3]$



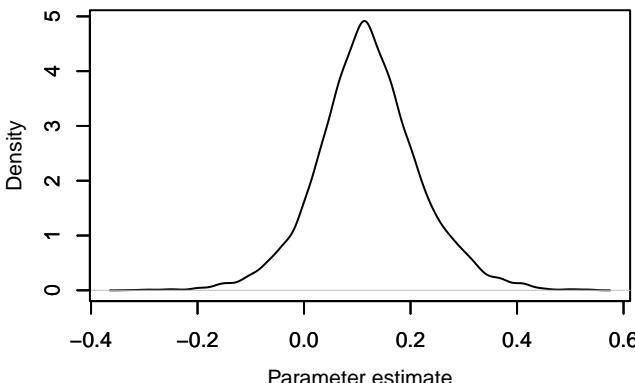
Density – $\zeta[85,3]$



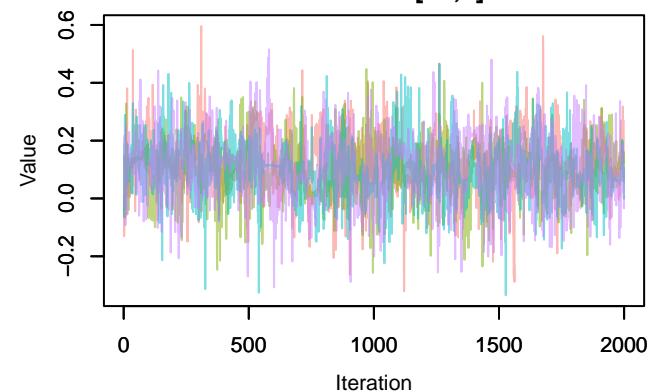
Trace – $\zeta[86,3]$



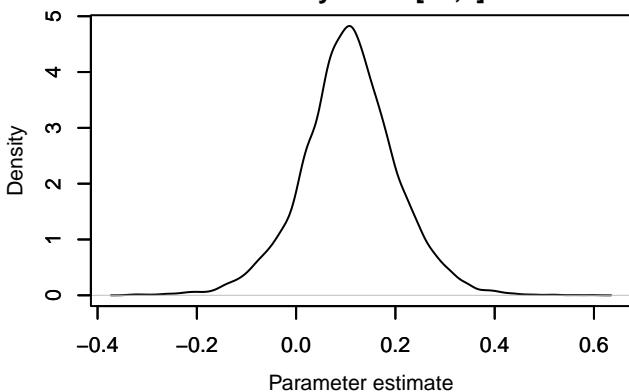
Density – $\zeta[86,3]$



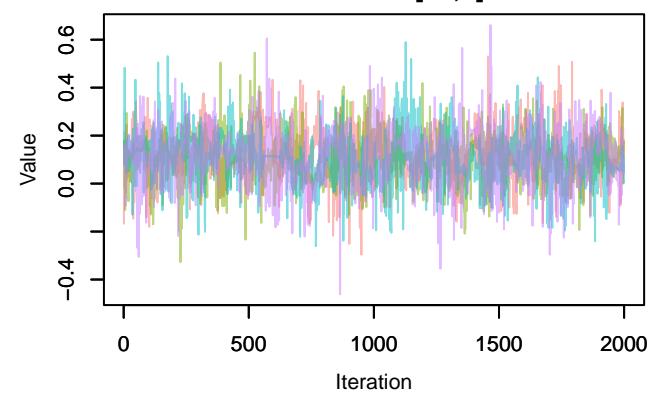
Trace – $\zeta[87,3]$



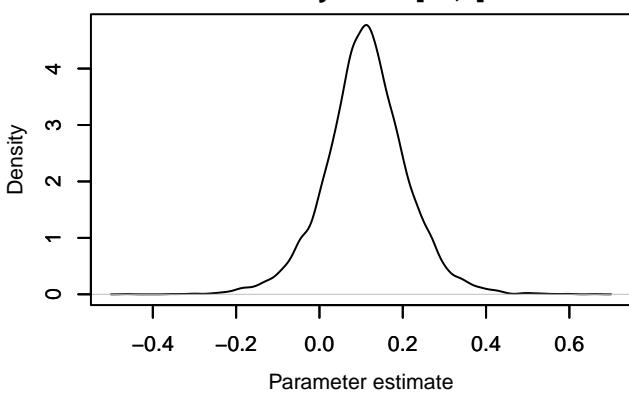
Density – $\zeta[87,3]$



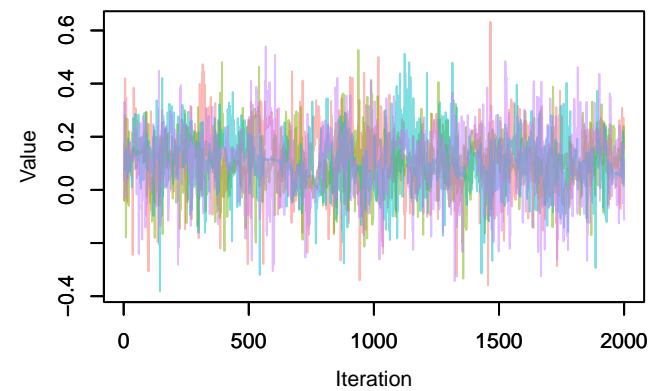
Trace – $\zeta[88,3]$



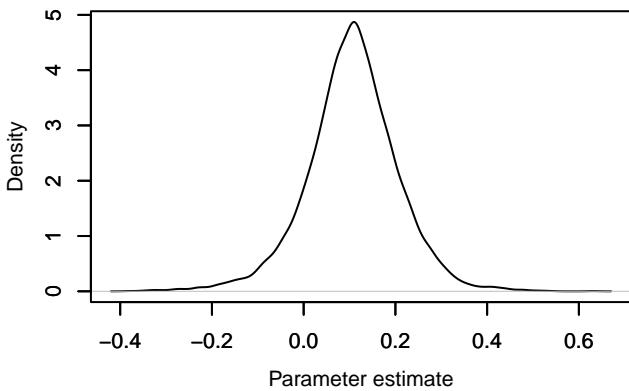
Density – $\zeta[88,3]$



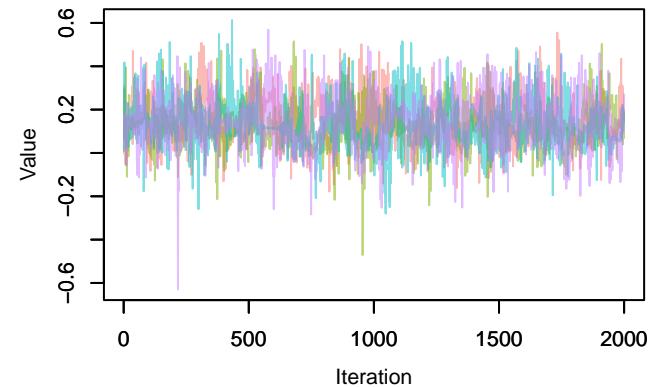
Trace – $\zeta[89,3]$



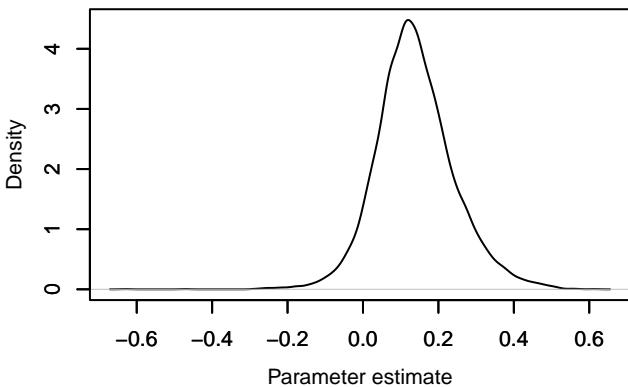
Density – $\zeta[89,3]$



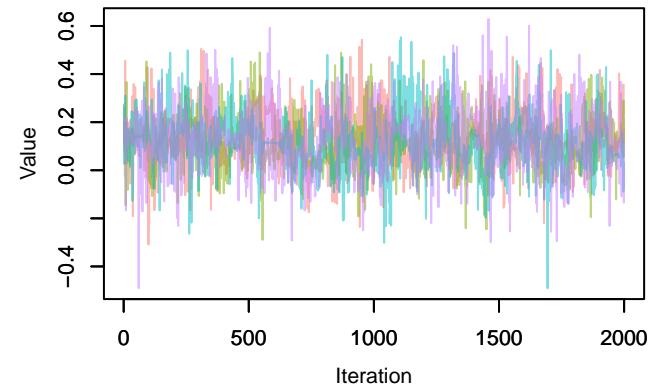
Trace – $\zeta[90,3]$



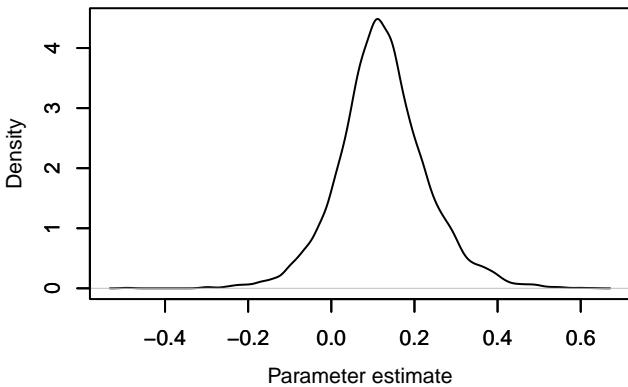
Density – $\zeta[90,3]$



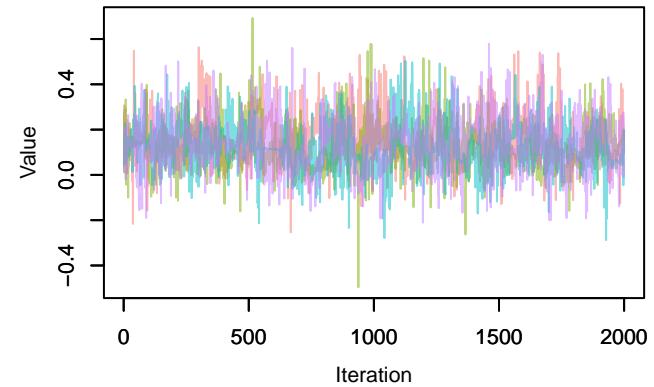
Trace – $\zeta[91,3]$



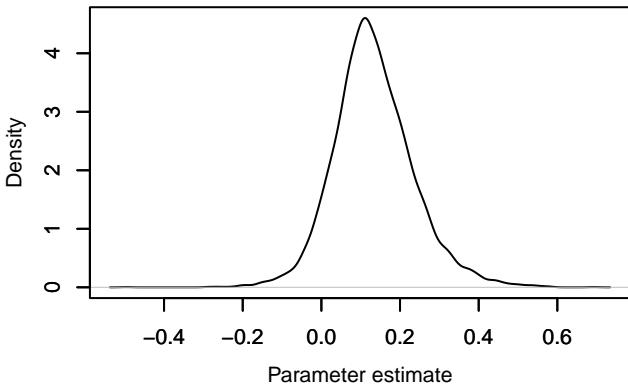
Density – $\zeta[91,3]$



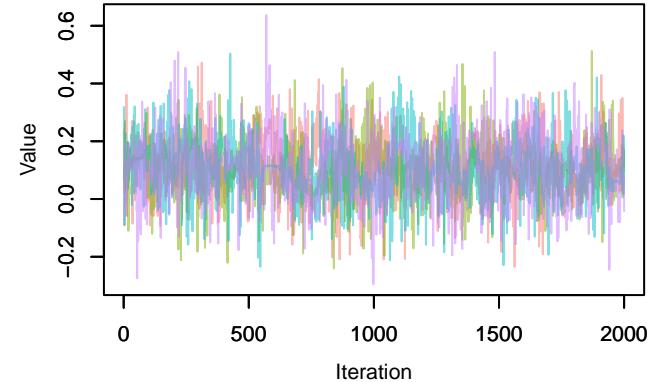
Trace – $\zeta[92,3]$



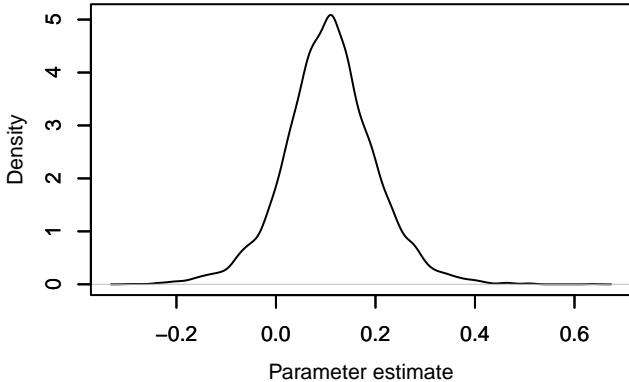
Density – $\zeta[92,3]$



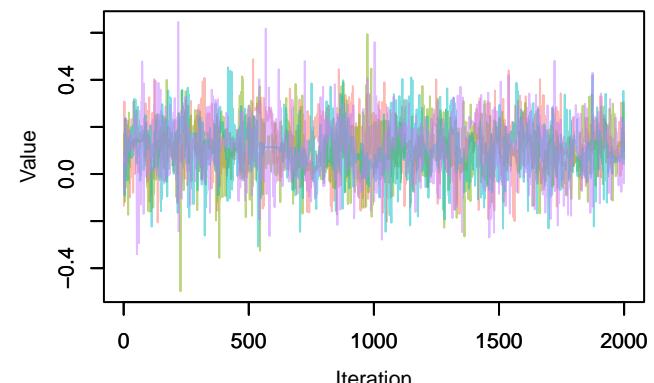
Trace – $\zeta[93,3]$



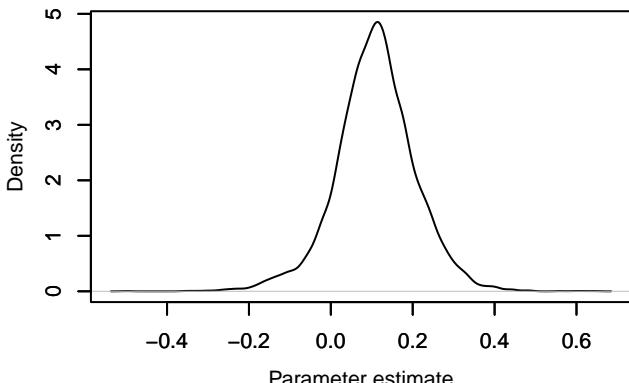
Density – $\zeta[93,3]$



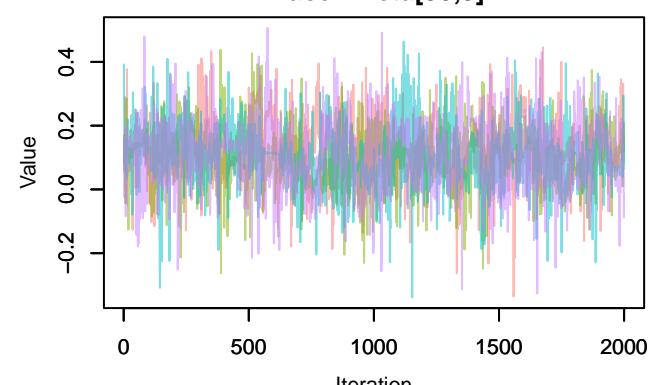
Trace – $\zeta[94,3]$



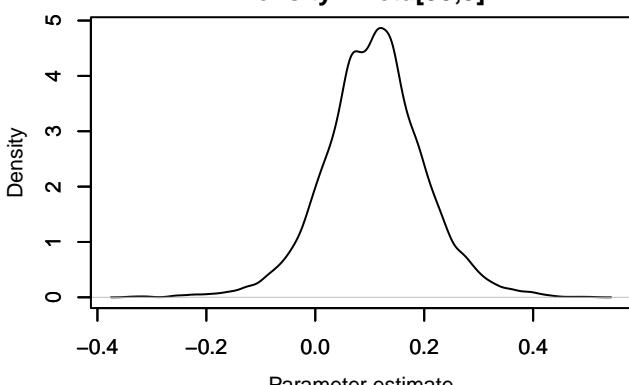
Density – $\zeta[94,3]$

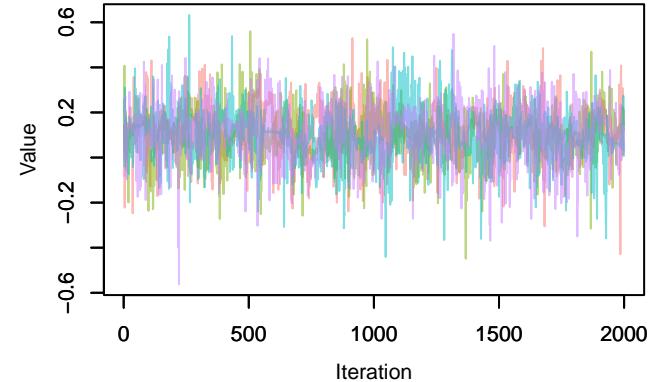
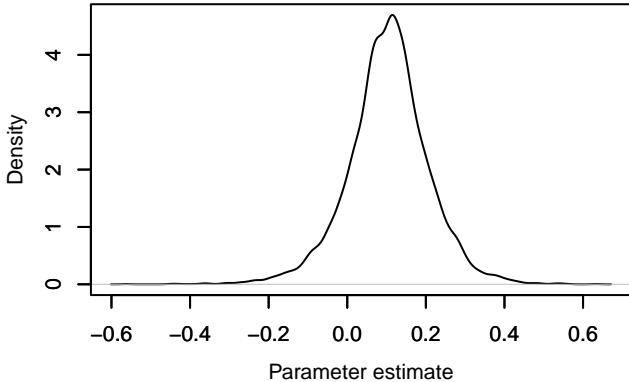
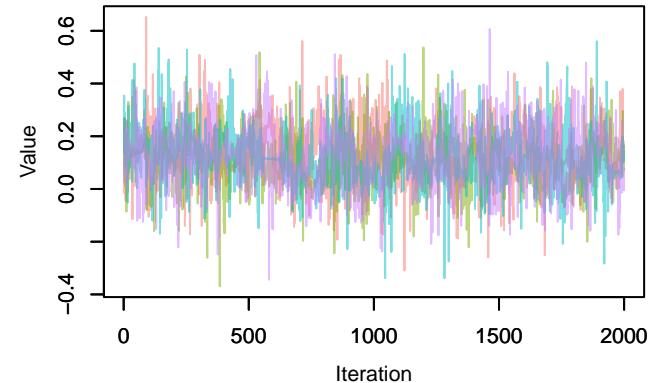
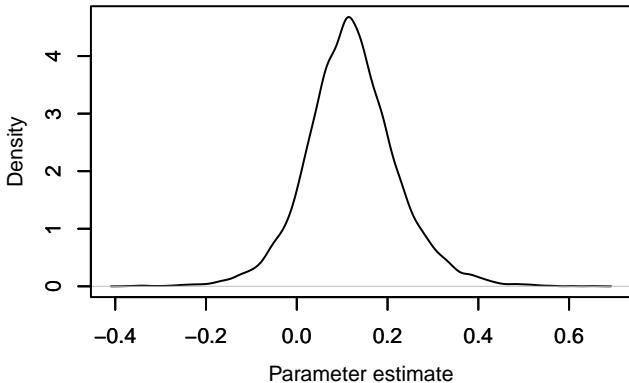
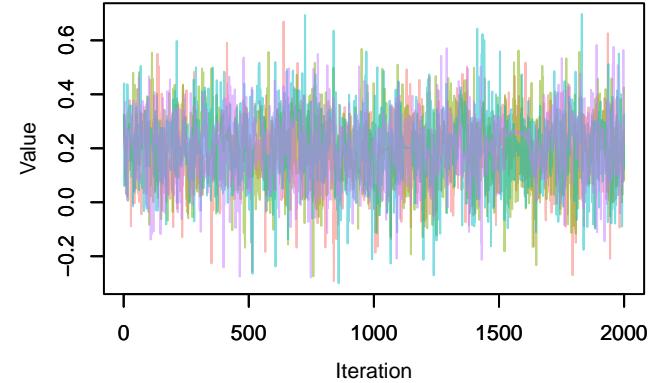
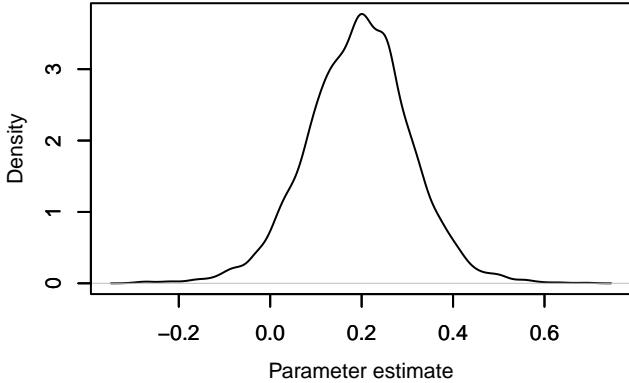


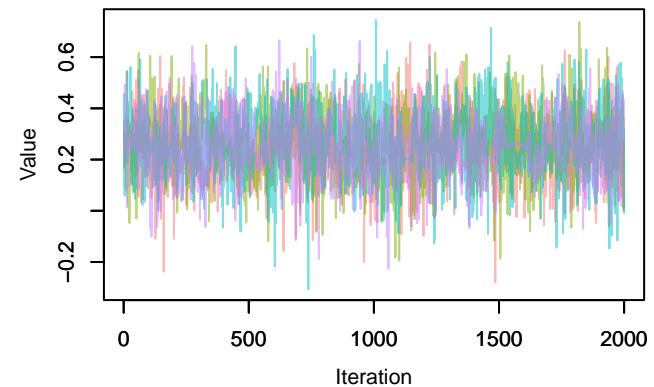
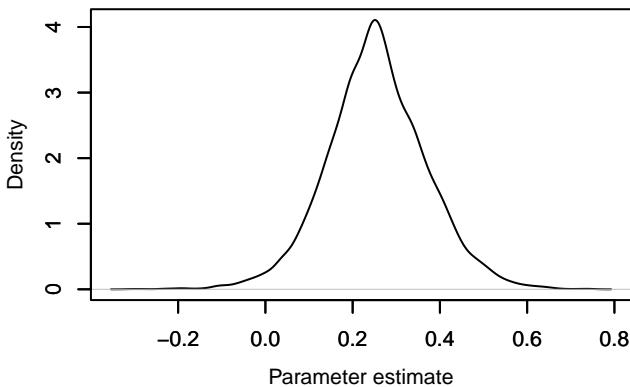
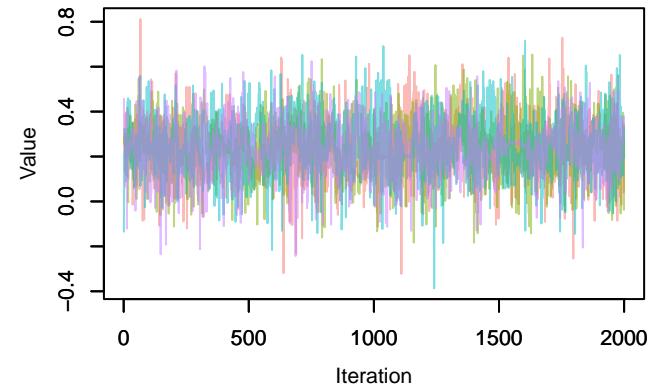
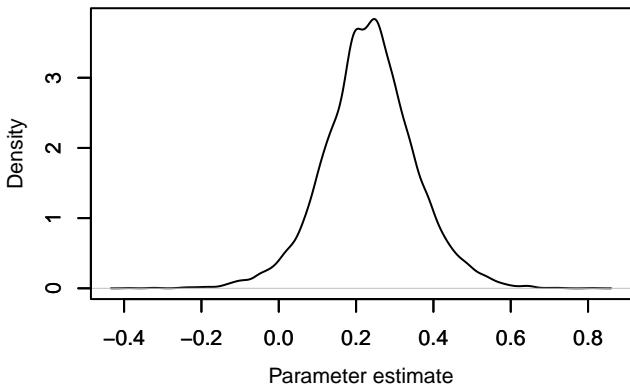
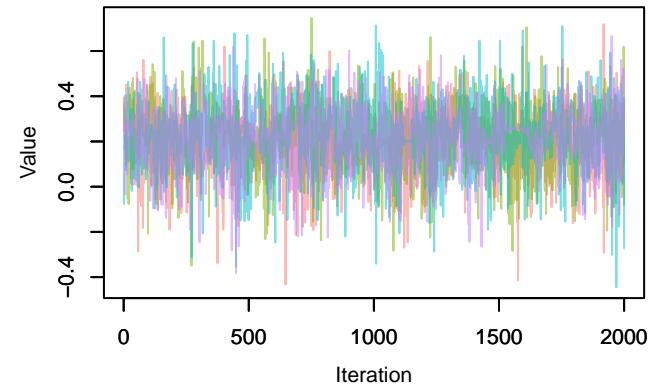
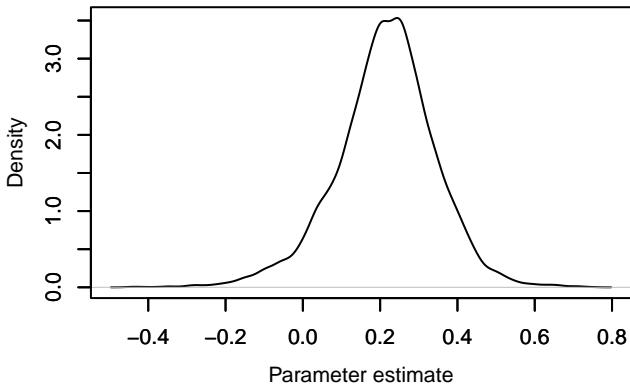
Trace – $\zeta[95,3]$

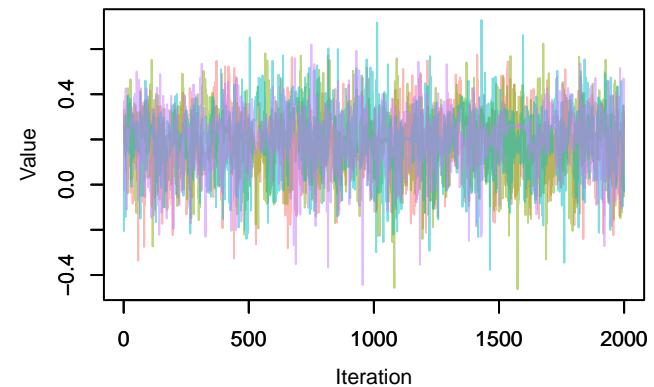
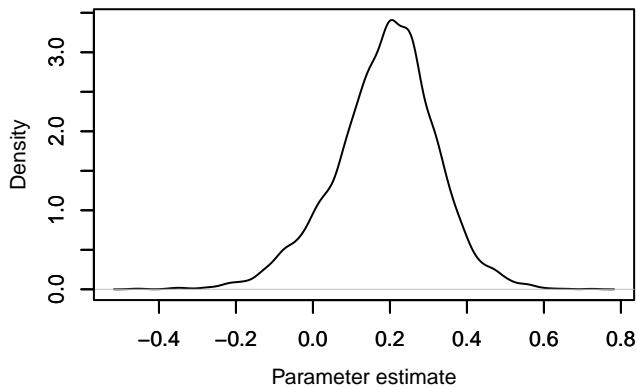
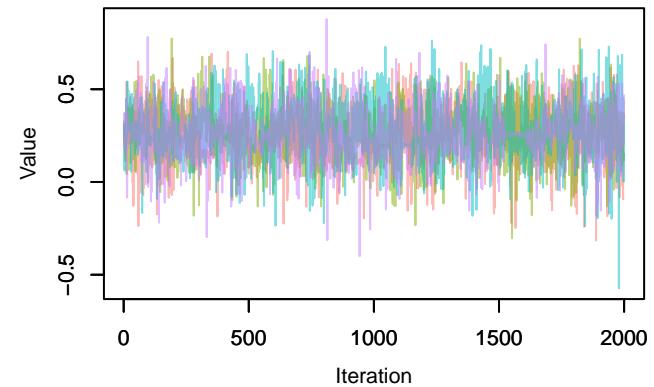
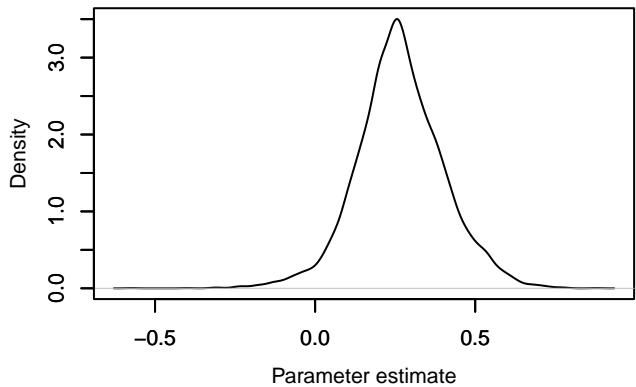
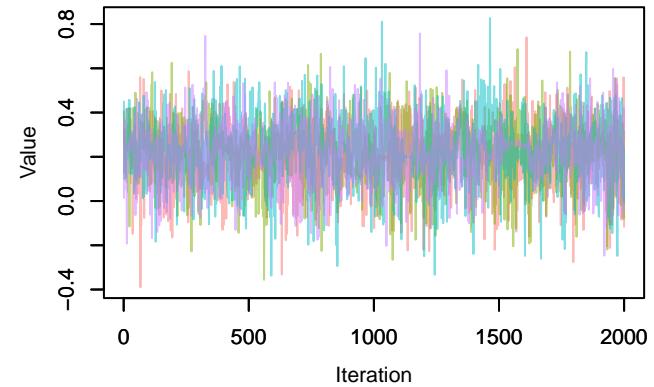
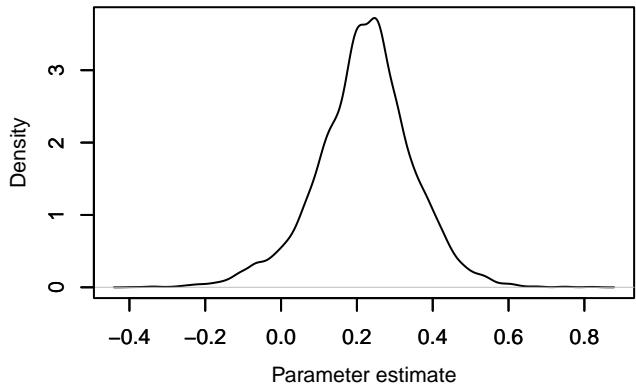


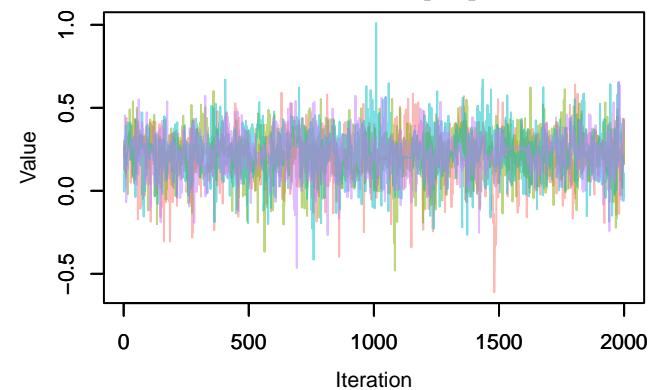
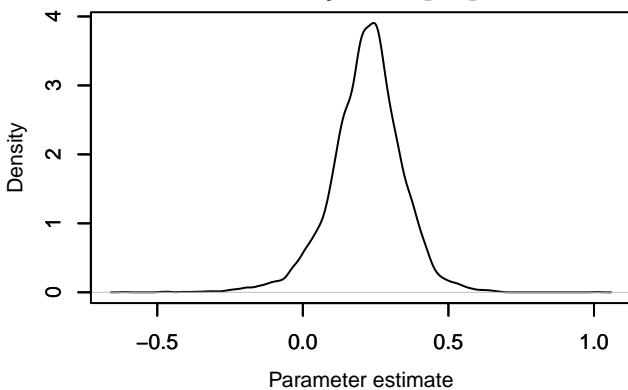
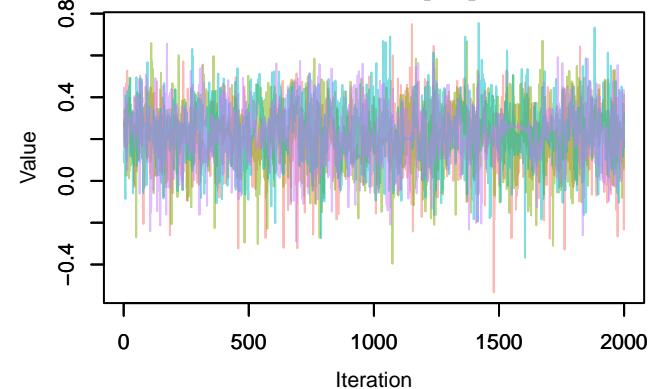
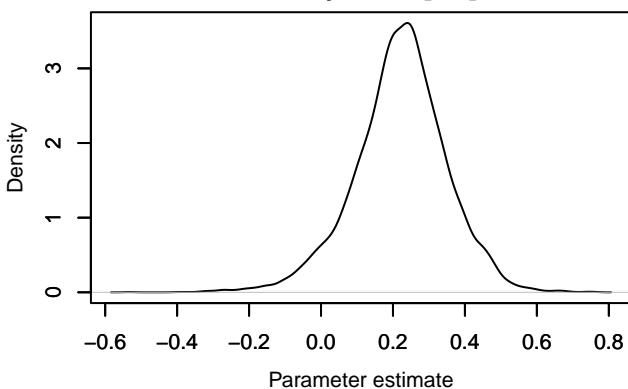
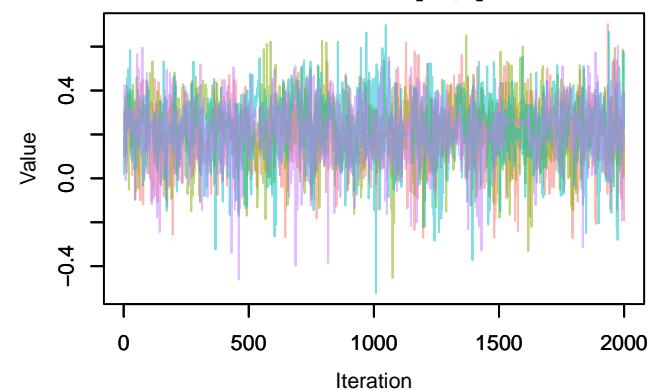
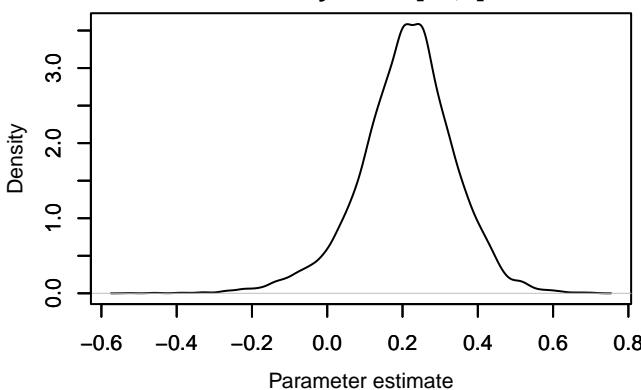
Density – $\zeta[95,3]$

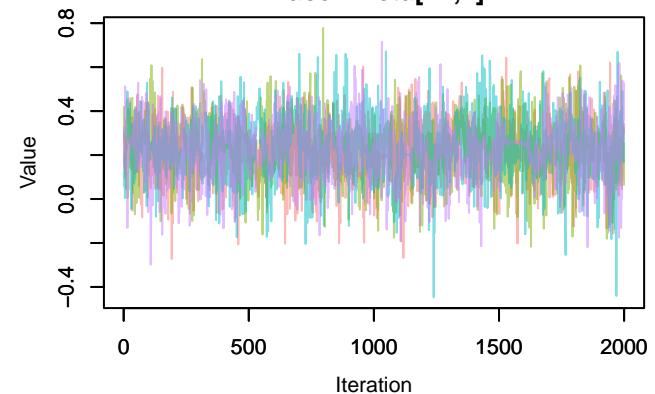
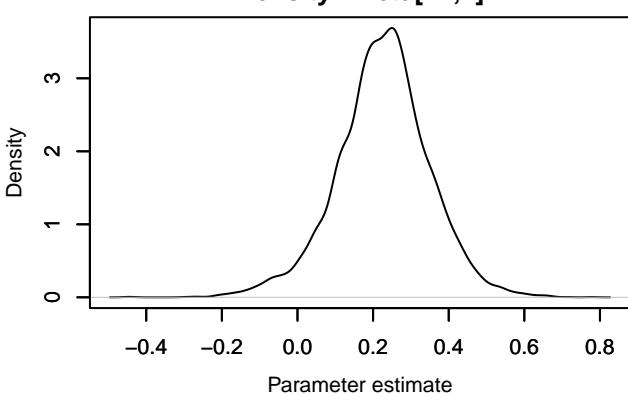
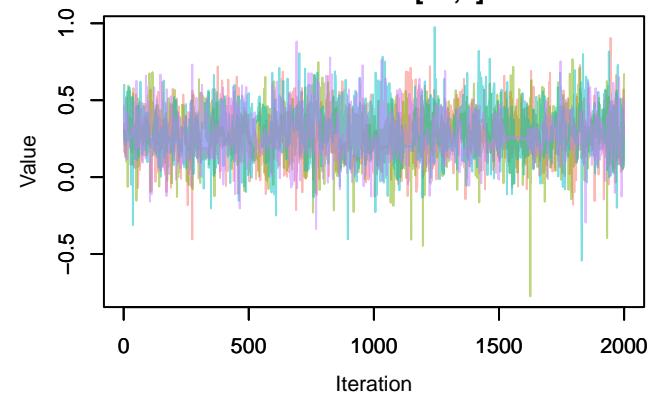
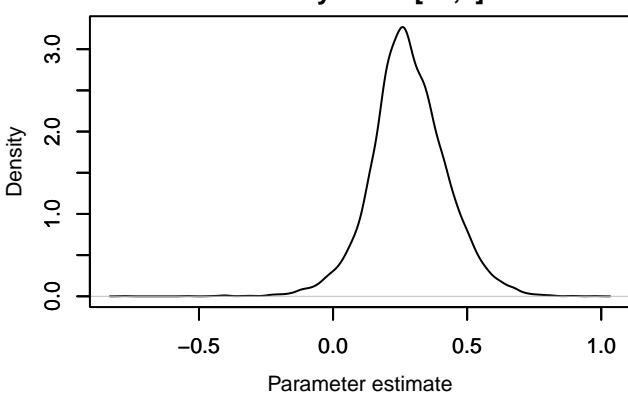
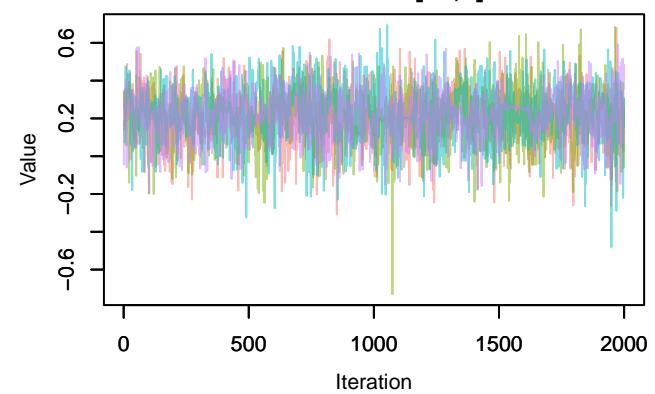
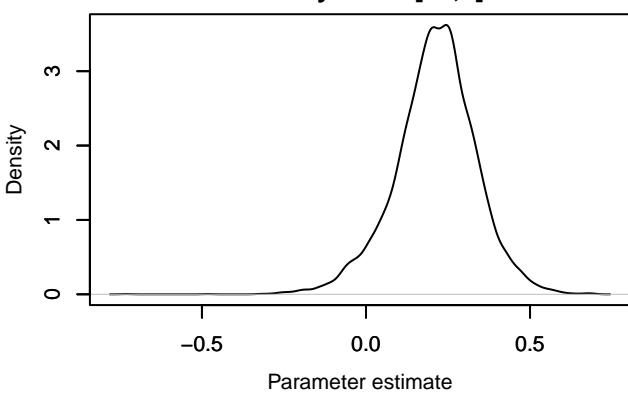


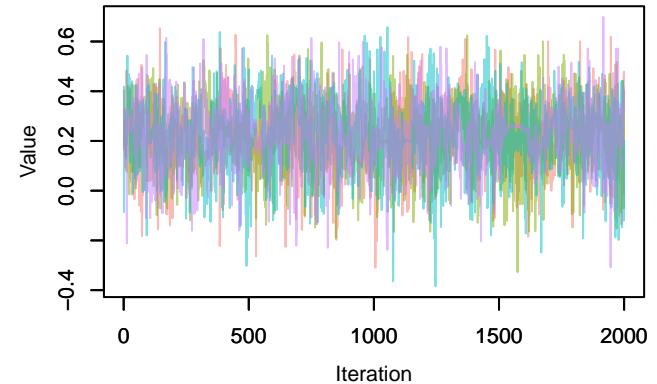
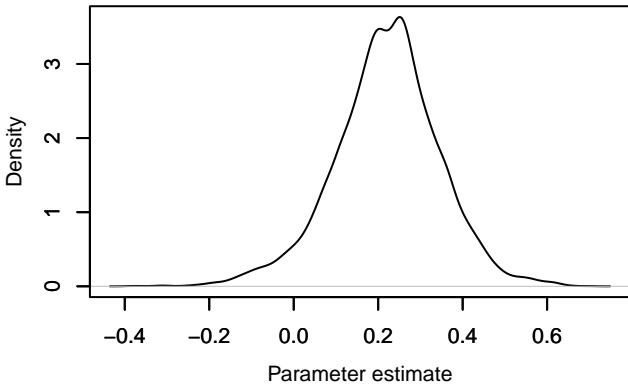
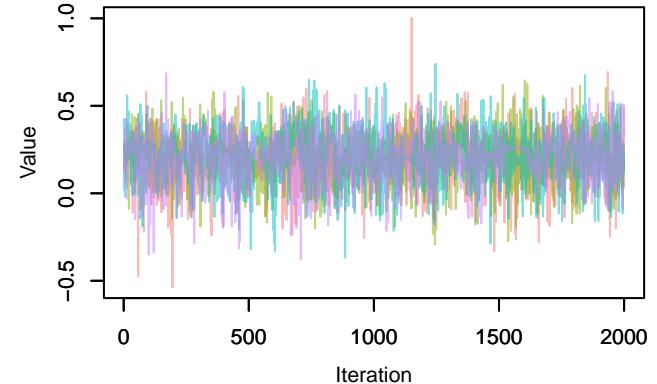
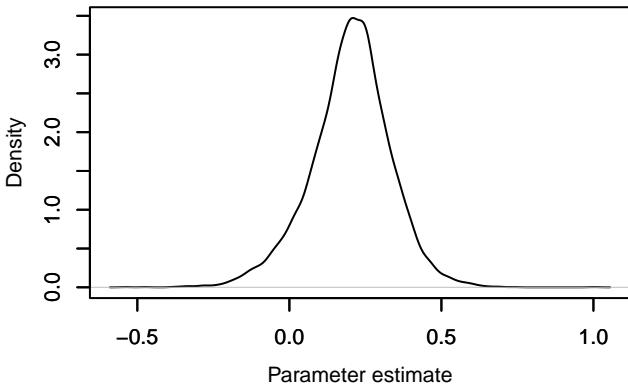
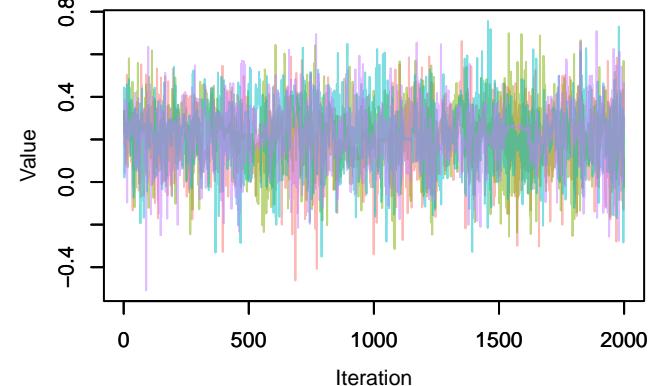
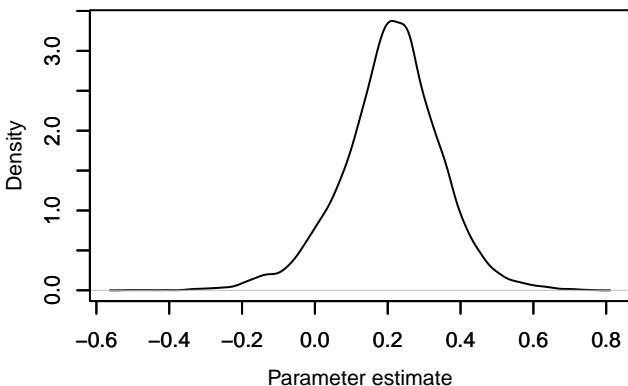
Trace – zeta[96,3]**Density – zeta[96,3]****Trace – zeta[97,3]****Density – zeta[97,3]****Trace – zeta[1,4]****Density – zeta[1,4]**

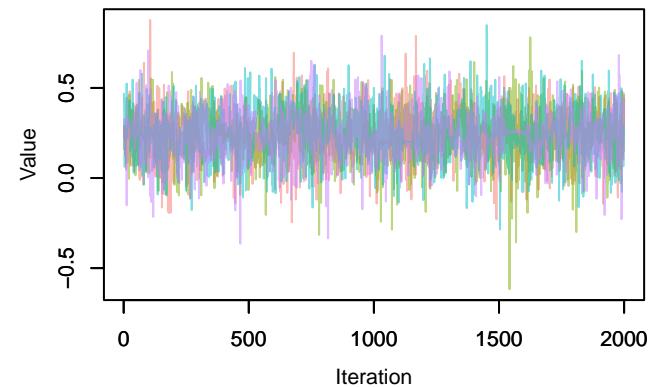
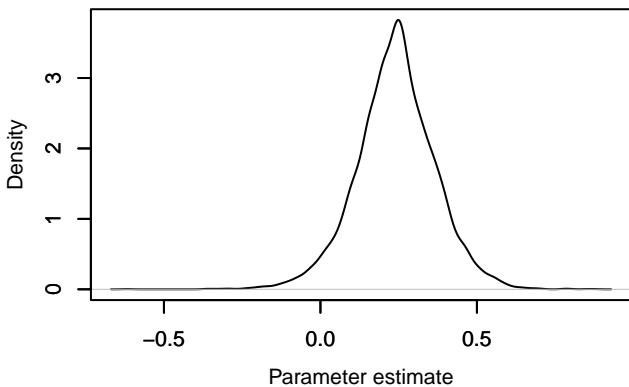
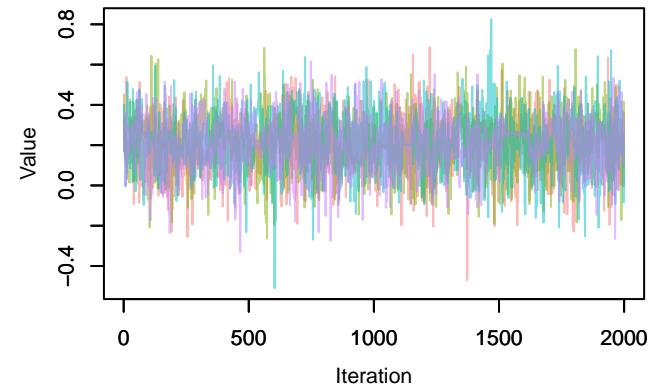
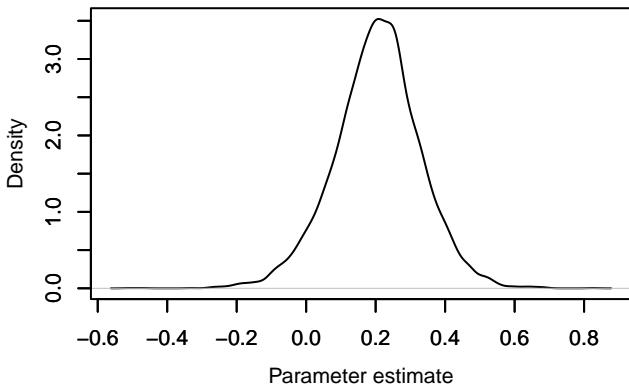
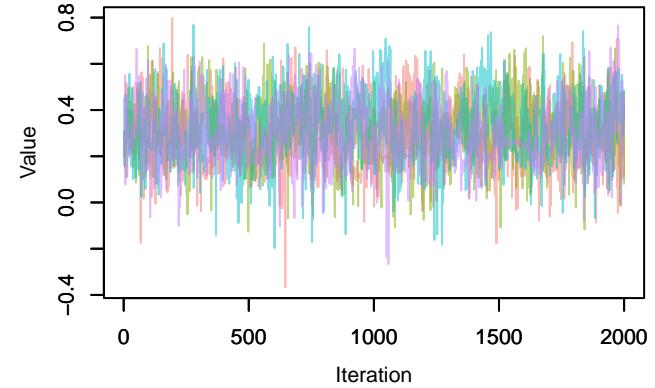
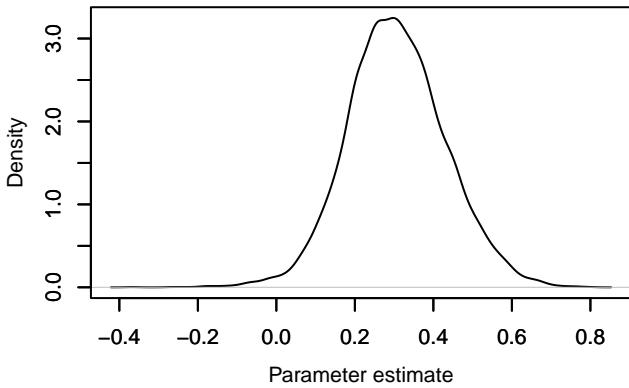
Trace – $\zeta[2,4]$ **Density – $\zeta[2,4]$** **Trace – $\zeta[3,4]$** **Density – $\zeta[3,4]$** **Trace – $\zeta[4,4]$** **Density – $\zeta[4,4]$** 

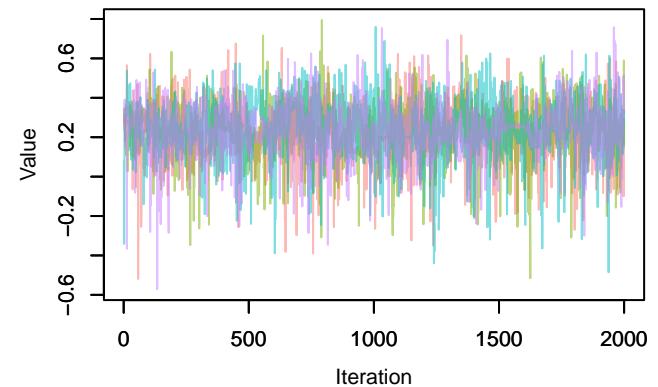
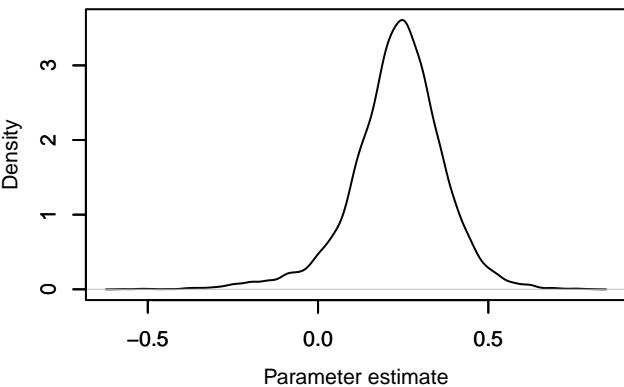
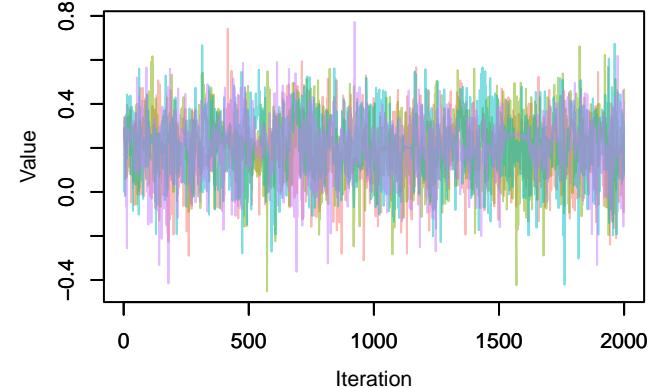
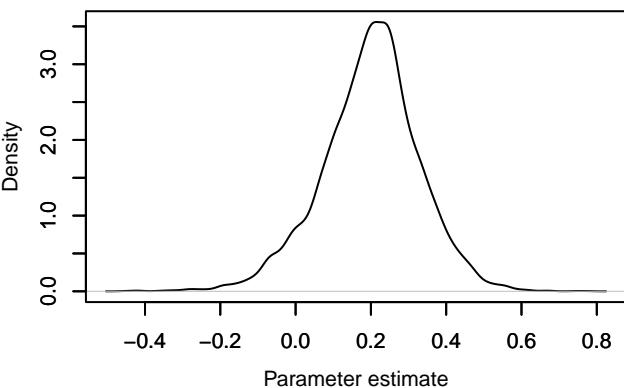
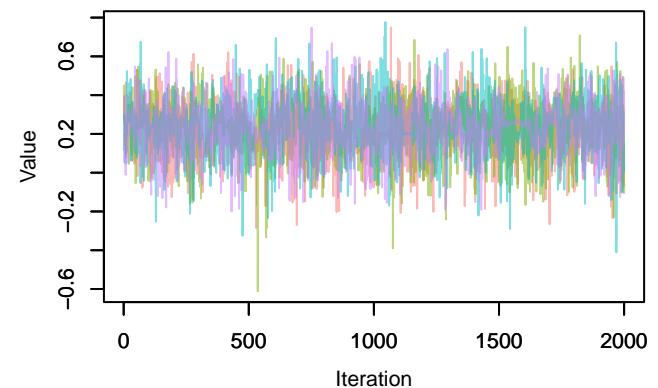
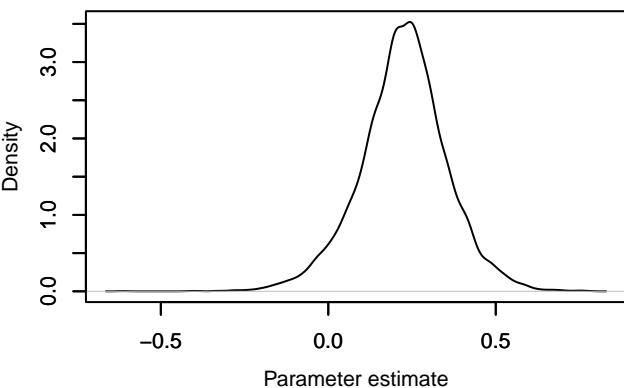
Trace – $\zeta[5,4]$ **Density – $\zeta[5,4]$** **Trace – $\zeta[6,4]$** **Density – $\zeta[6,4]$** **Trace – $\zeta[7,4]$** **Density – $\zeta[7,4]$** 

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

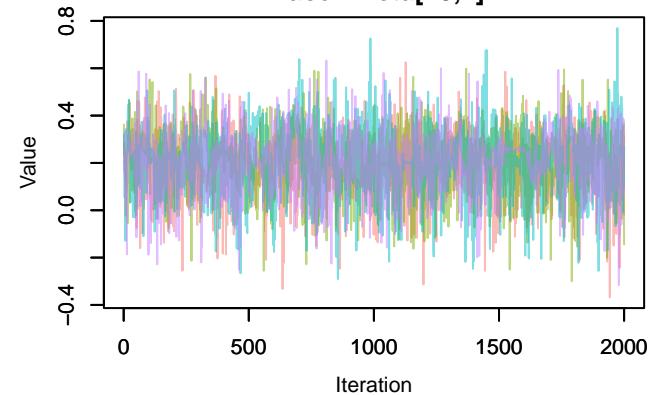
Trace – $\zeta[11,4]$ **Density – $\zeta[11,4]$** **Trace – $\zeta[12,4]$** **Density – $\zeta[12,4]$** **Trace – $\zeta[13,4]$** **Density – $\zeta[13,4]$** 

Trace – $\zeta[14,4]$ Density – $\zeta[14,4]$ Trace – $\zeta[15,4]$ Density – $\zeta[15,4]$ Trace – $\zeta[16,4]$ Density – $\zeta[16,4]$ 

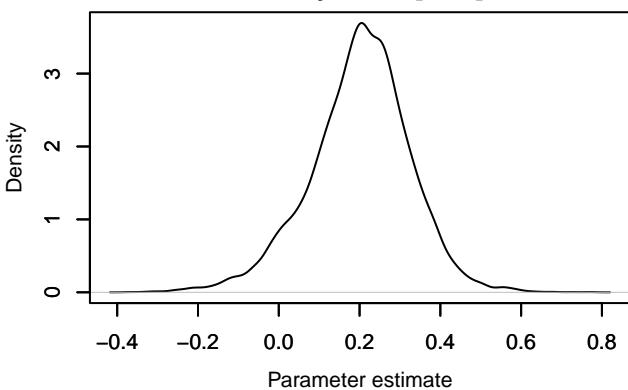
Trace – $\zeta[17,4]$ Density – $\zeta[17,4]$ Trace – $\zeta[18,4]$ Density – $\zeta[18,4]$ Trace – $\zeta[19,4]$ Density – $\zeta[19,4]$ 

Trace – zeta[20,4]**Density – zeta[20,4]****Trace – zeta[21,4]****Density – zeta[21,4]****Trace – zeta[22,4]****Density – zeta[22,4]**

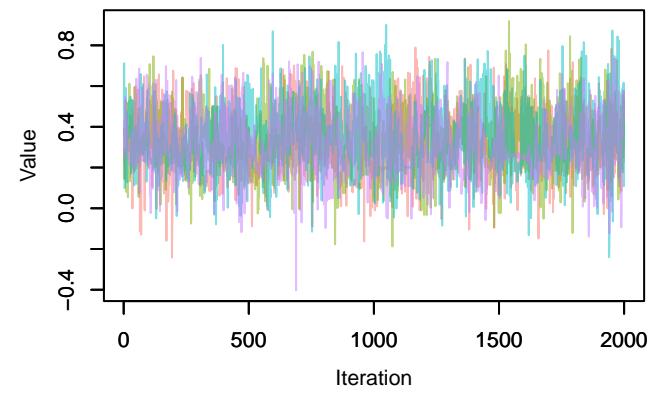
Trace – $\zeta[23,4]$



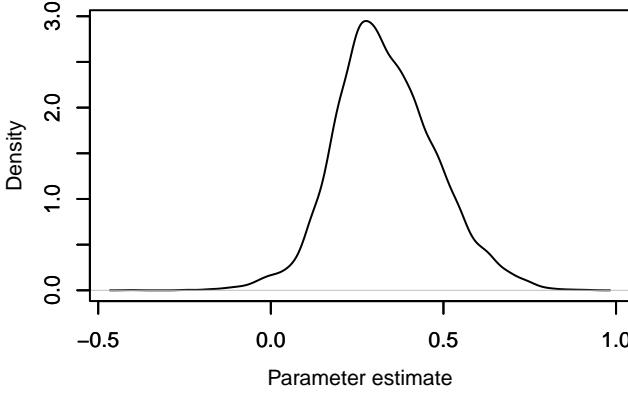
Density – $\zeta[23,4]$



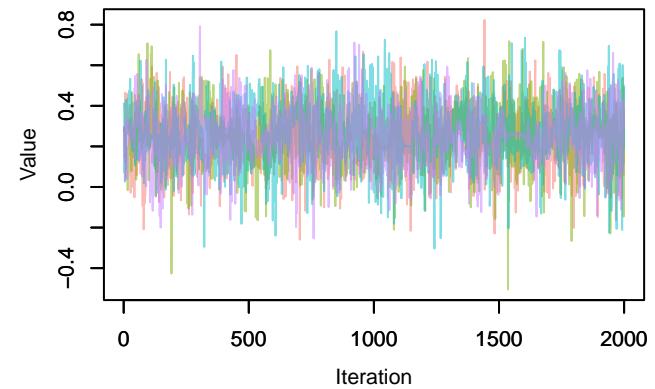
Trace – $\zeta[24,4]$



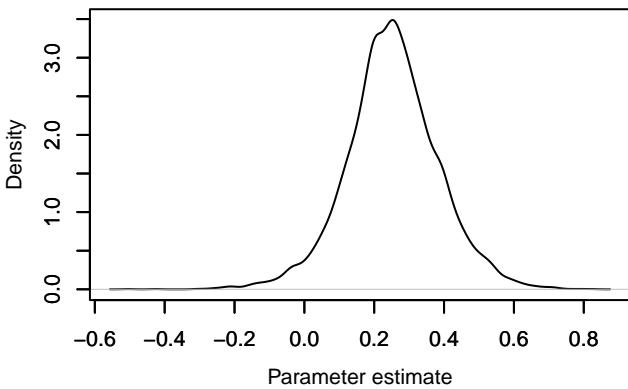
Density – $\zeta[24,4]$



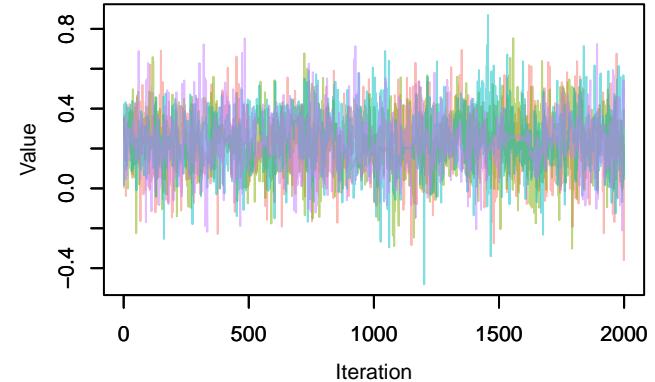
Trace – $\zeta[25,4]$



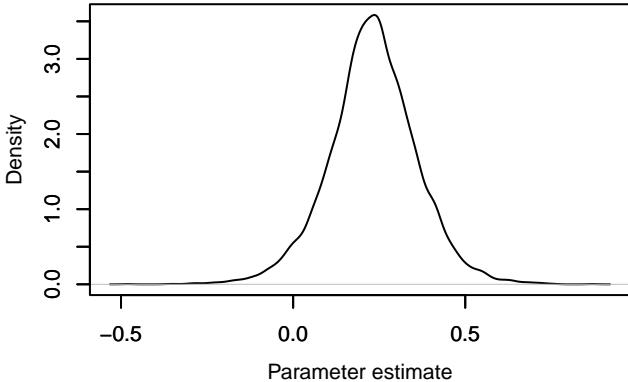
Density – $\zeta[25,4]$



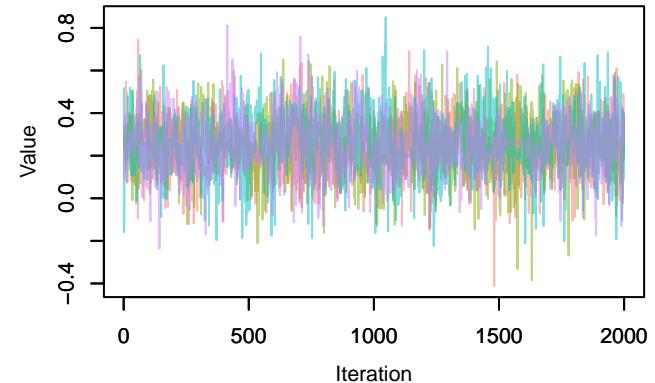
Trace – zeta[26,4]



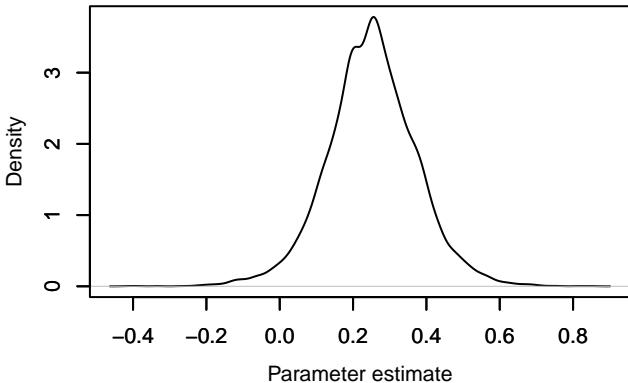
Density – zeta[26,4]



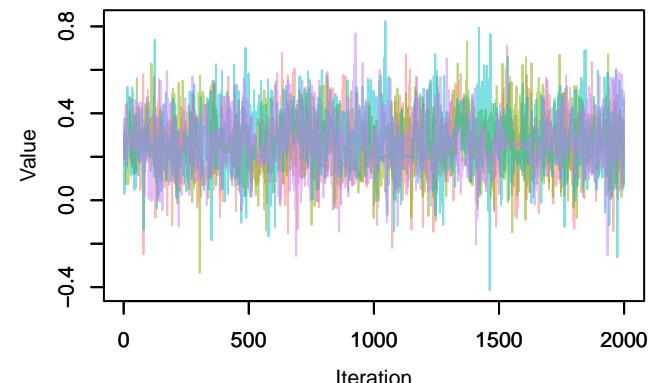
Trace – zeta[27,4]



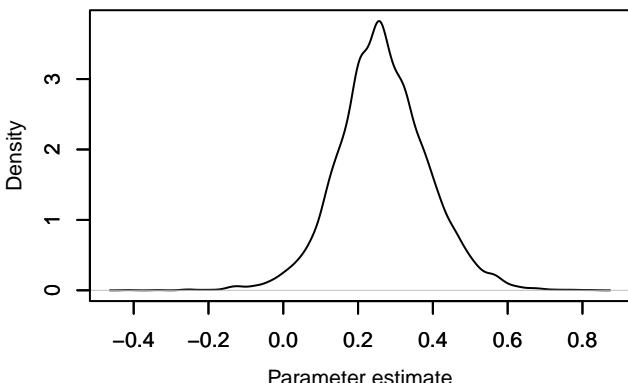
Density – zeta[27,4]



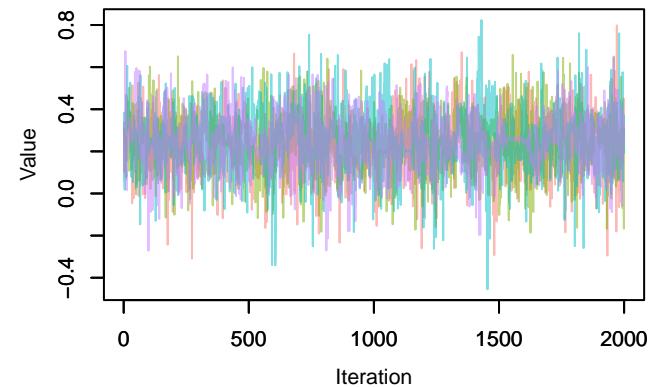
Trace – zeta[28,4]



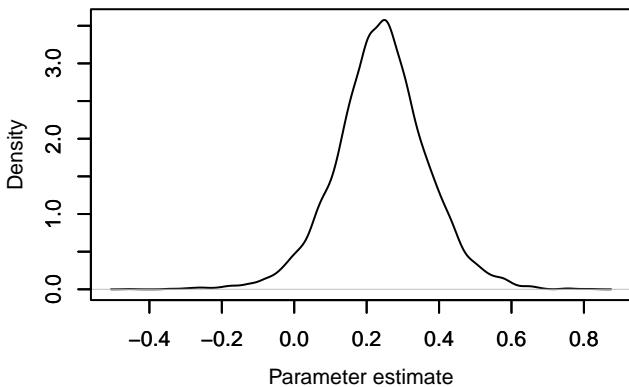
Density – zeta[28,4]



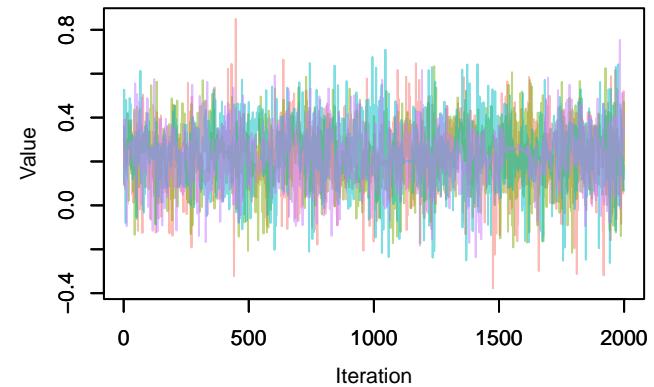
Trace – $\zeta[29,4]$



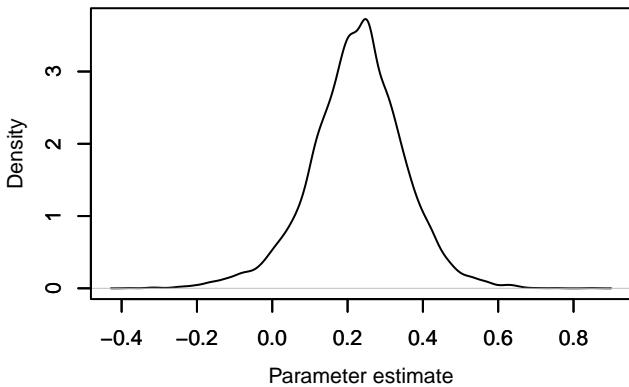
Density – $\zeta[29,4]$



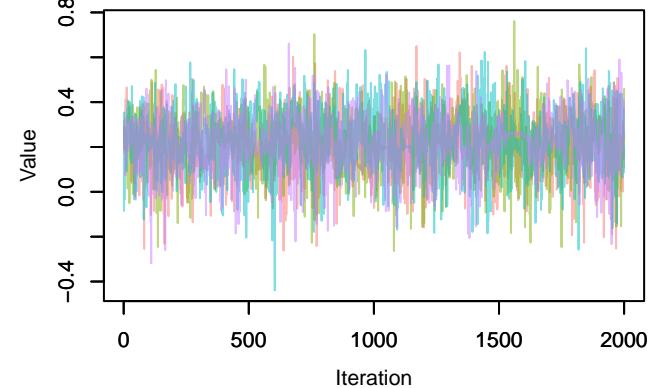
Trace – $\zeta[30,4]$



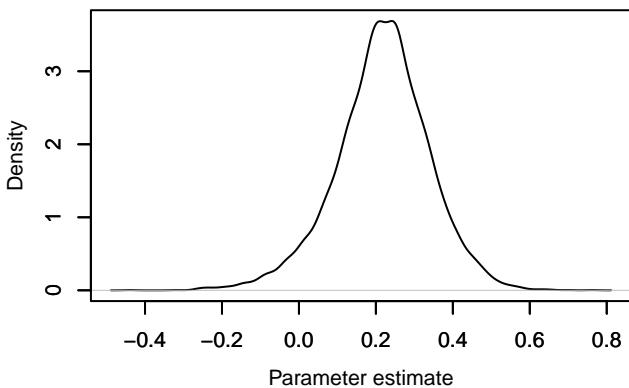
Density – $\zeta[30,4]$

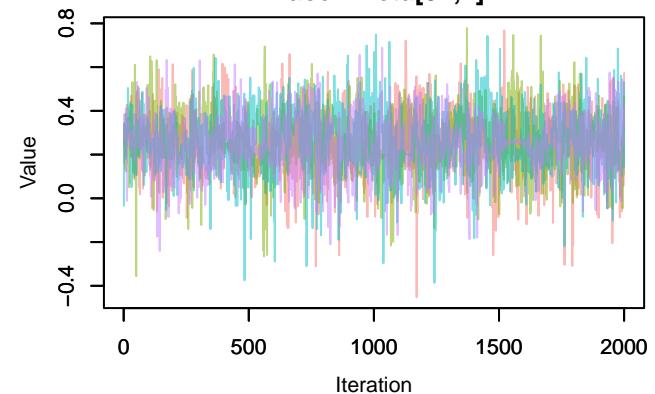
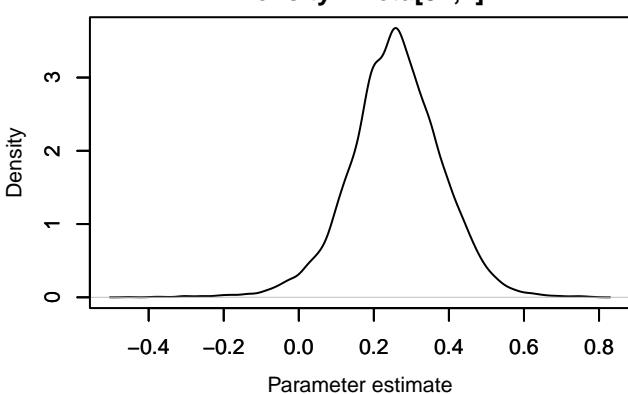
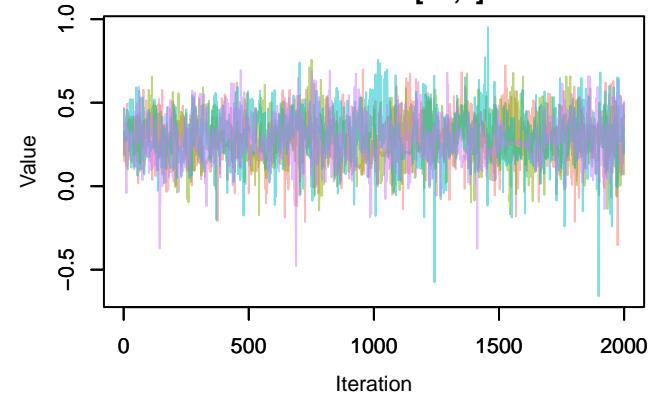
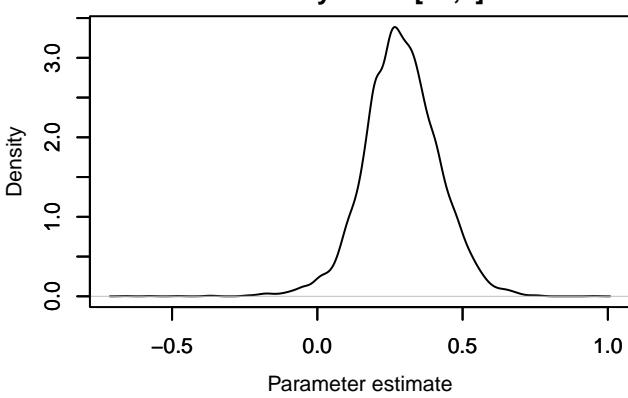
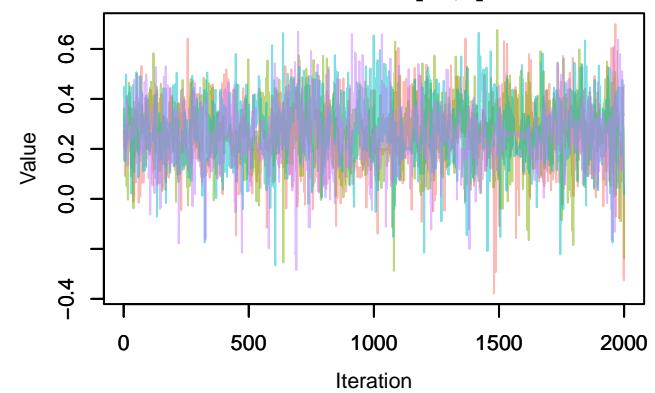
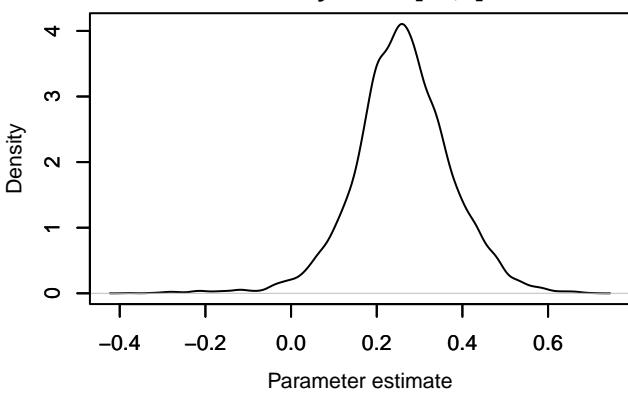


Trace – $\zeta[31,4]$

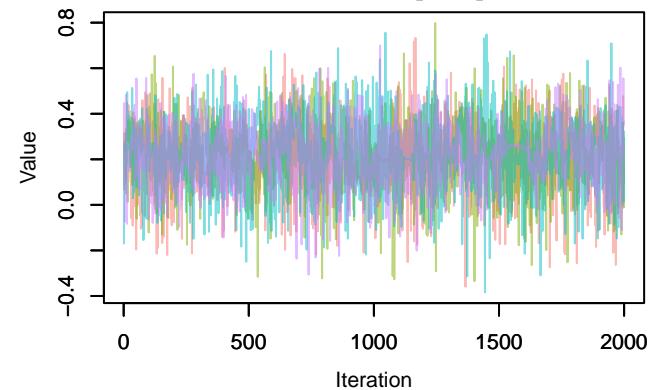


Density – $\zeta[31,4]$

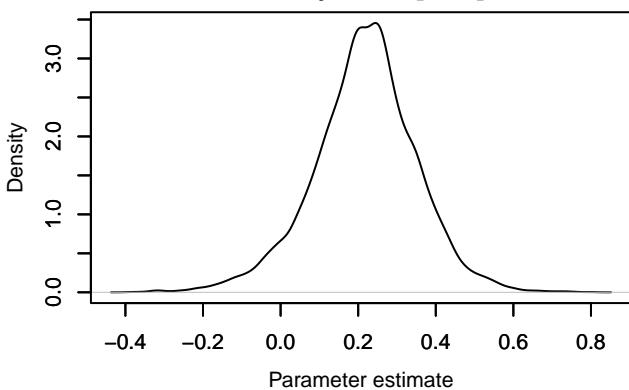


Trace – zeta[32,4]**Density – zeta[32,4]****Trace – zeta[33,4]****Density – zeta[33,4]****Trace – zeta[34,4]****Density – zeta[34,4]**

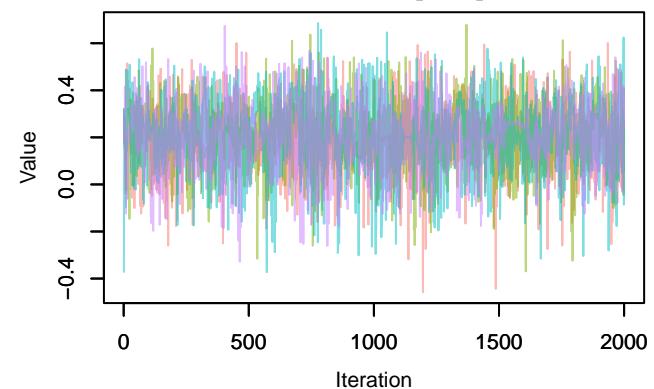
Trace – $\zeta[35,4]$



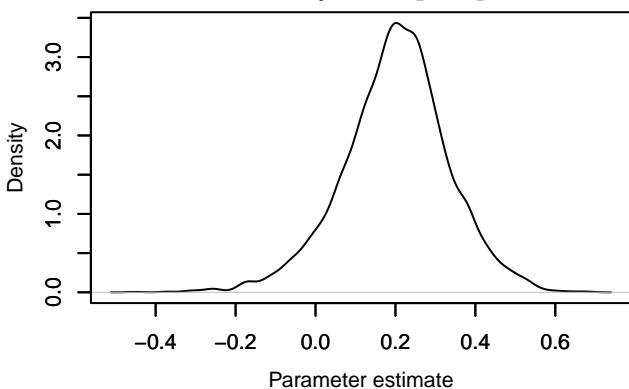
Density – $\zeta[35,4]$



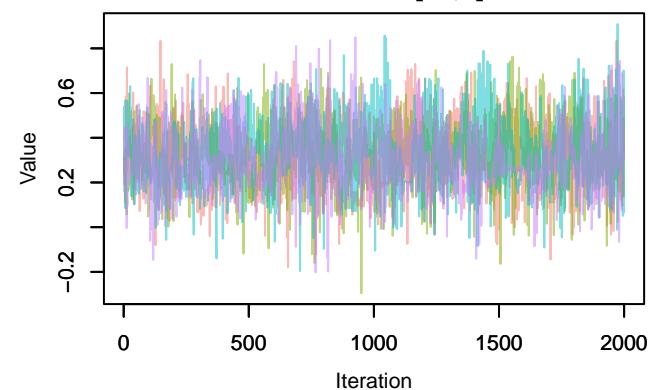
Trace – $\zeta[36,4]$



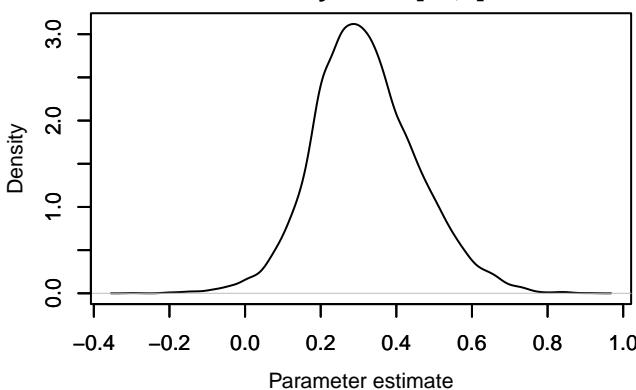
Density – $\zeta[36,4]$



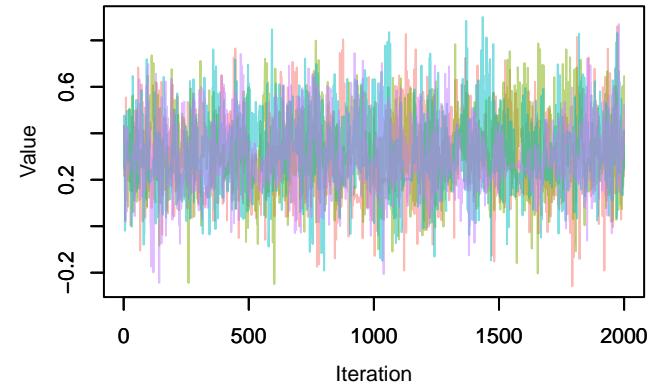
Trace – $\zeta[37,4]$



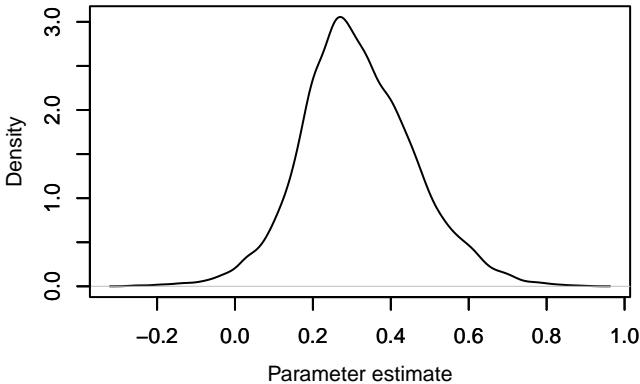
Density – $\zeta[37,4]$



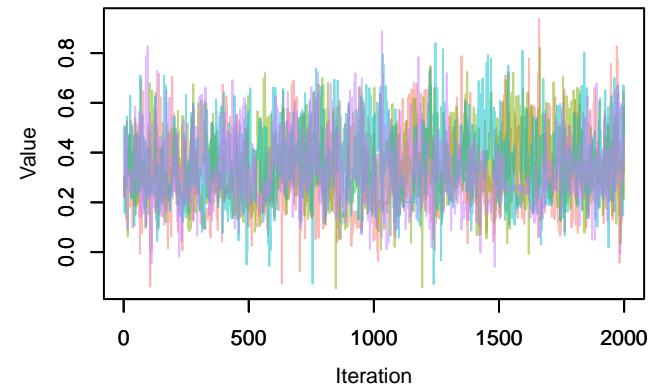
Trace – $\zeta[38,4]$



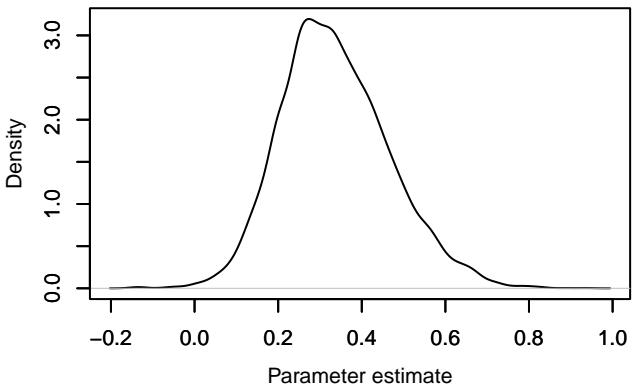
Density – $\zeta[38,4]$



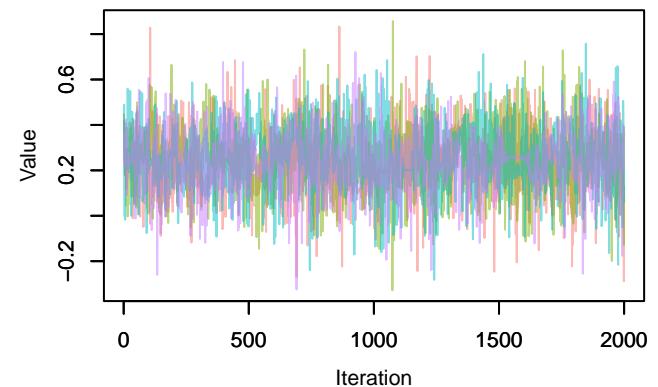
Trace – $\zeta[39,4]$



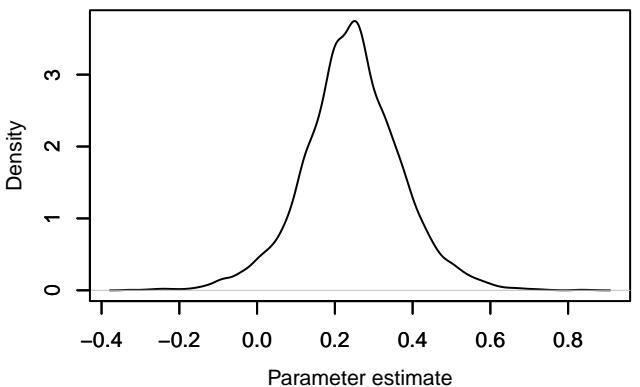
Density – $\zeta[39,4]$

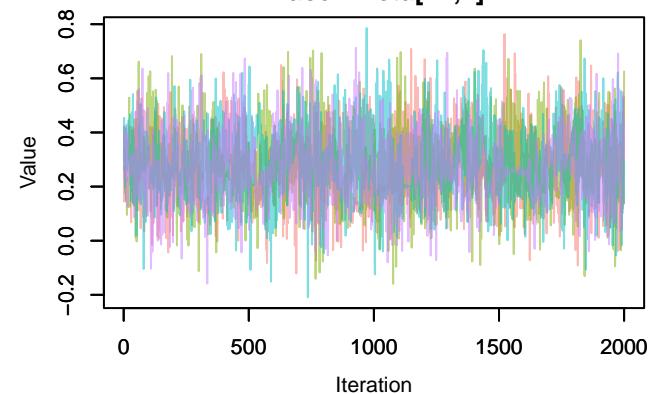
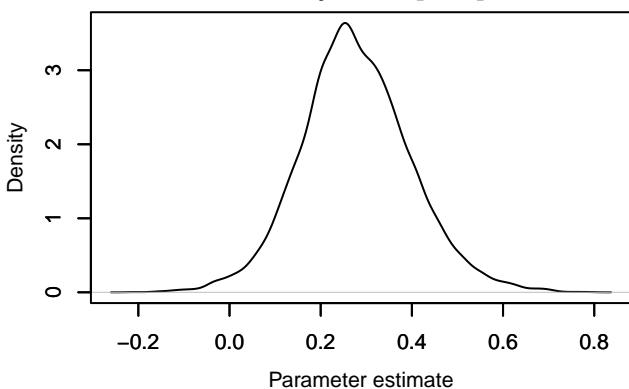
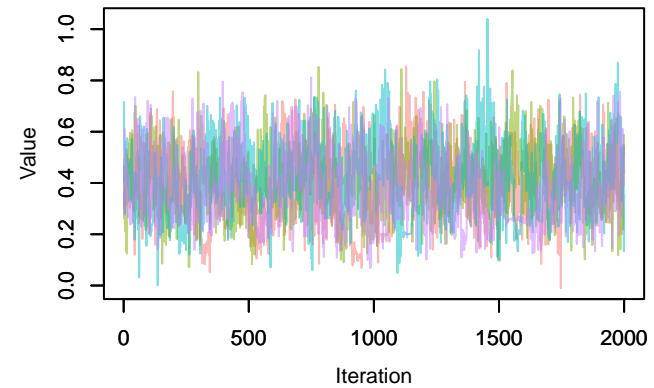
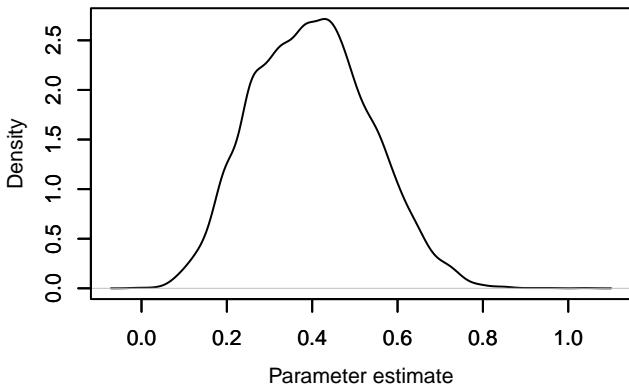
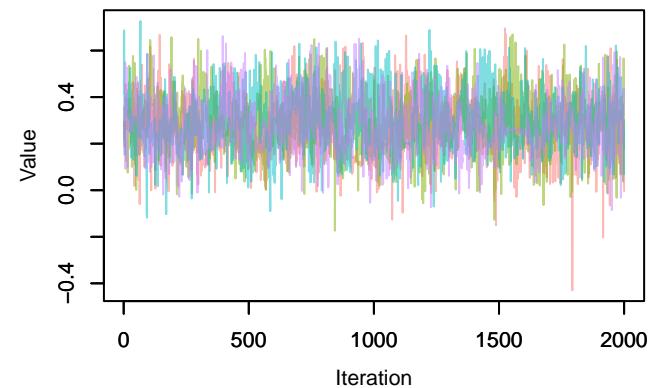
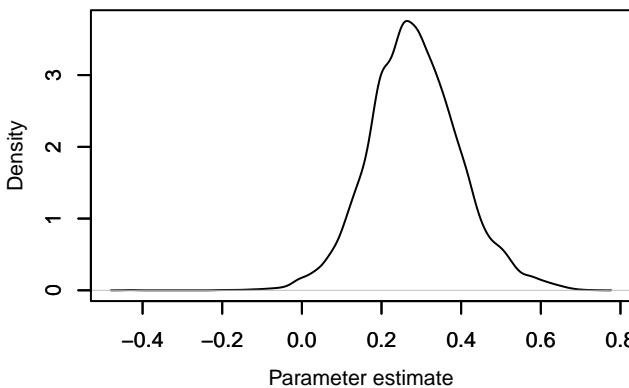


Trace – $\zeta[40,4]$

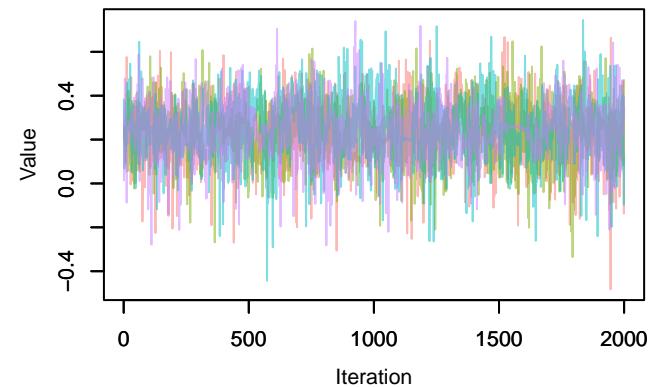


Density – $\zeta[40,4]$

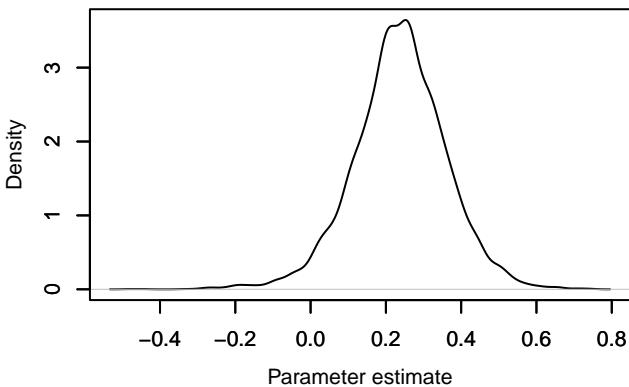


Trace – $\zeta[41,4]$ **Density – $\zeta[41,4]$** **Trace – $\zeta[42,4]$** **Density – $\zeta[42,4]$** **Trace – $\zeta[43,4]$** **Density – $\zeta[43,4]$** 

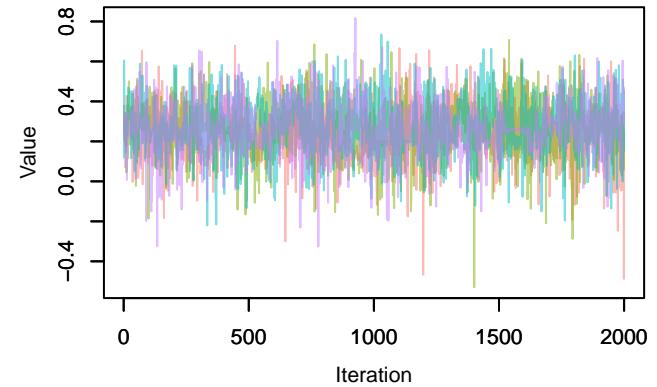
Trace – $\zeta[44,4]$



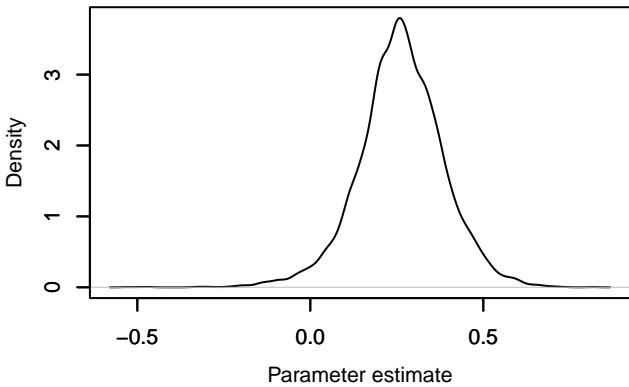
Density – $\zeta[44,4]$



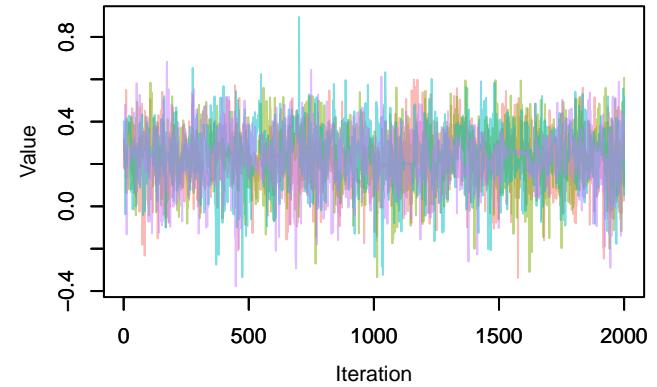
Trace – $\zeta[45,4]$



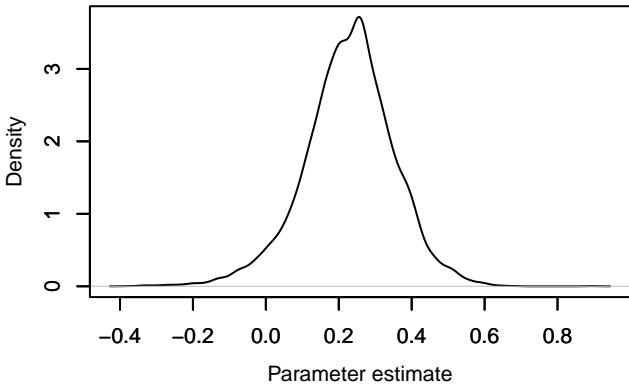
Density – $\zeta[45,4]$

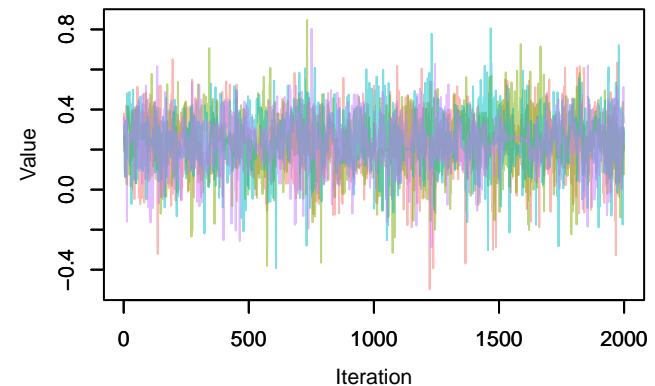
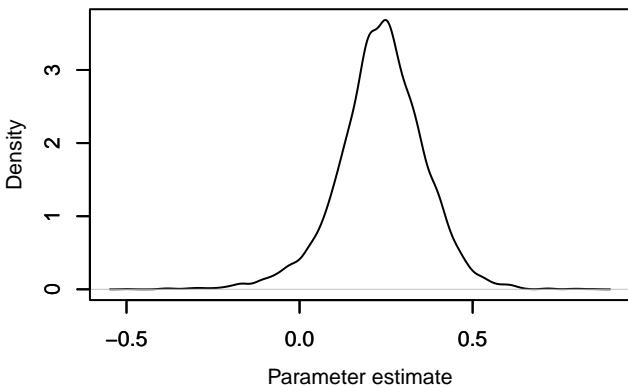
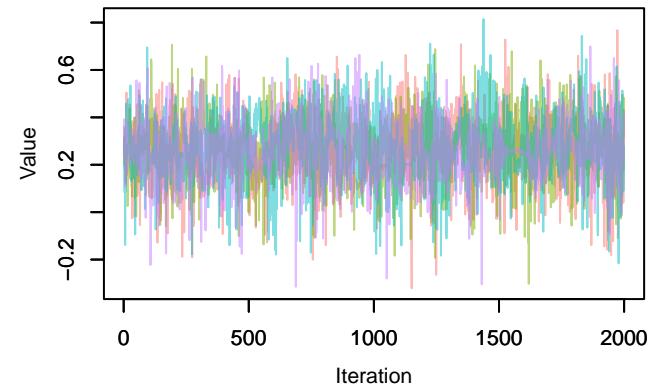
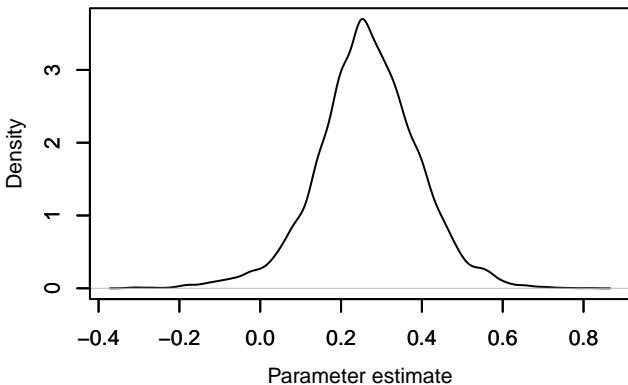
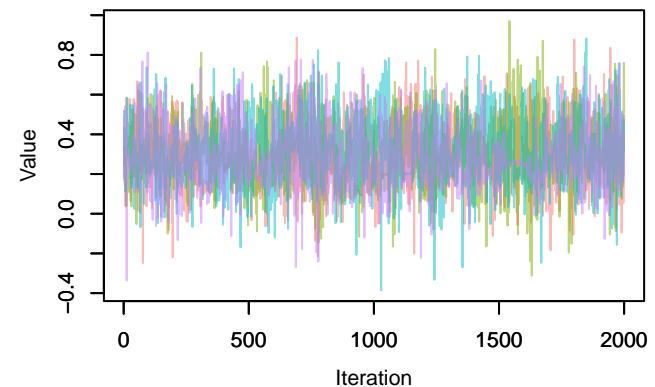
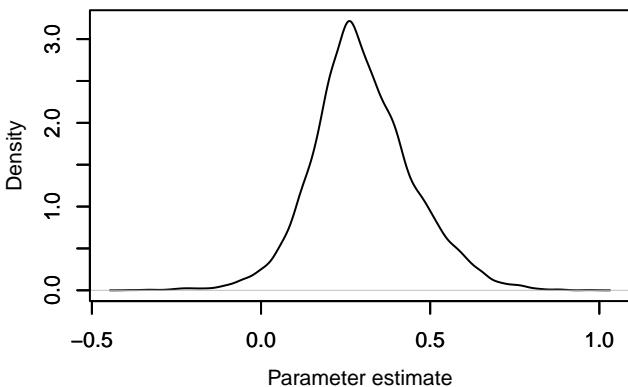


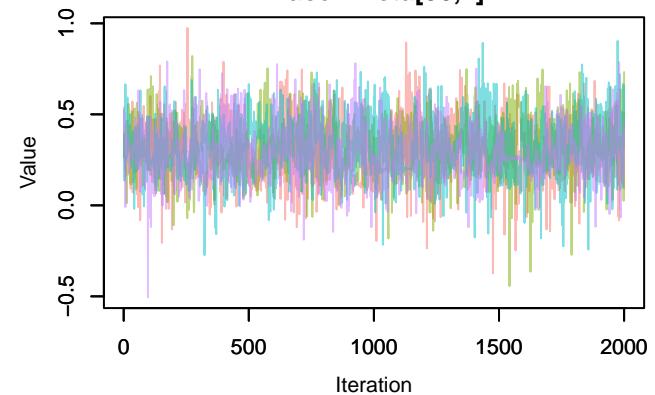
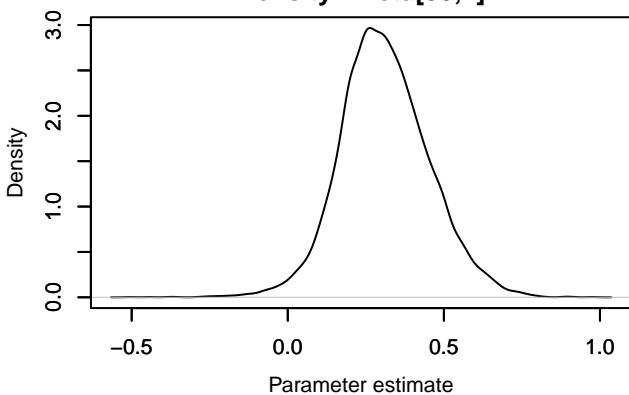
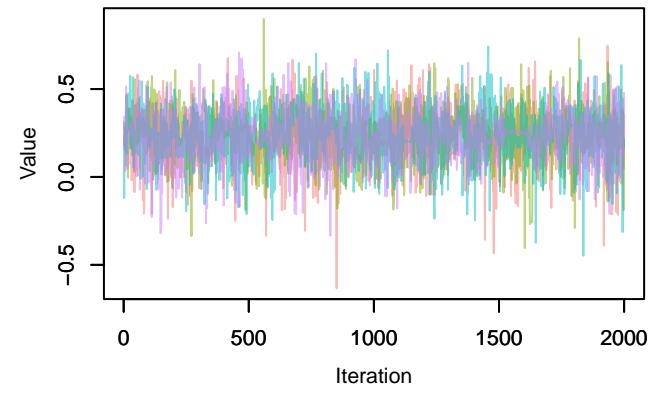
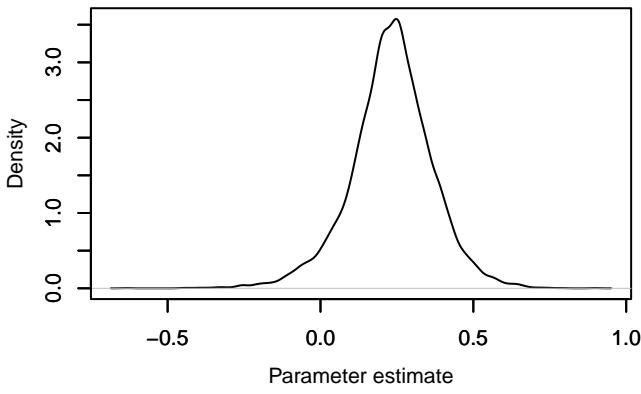
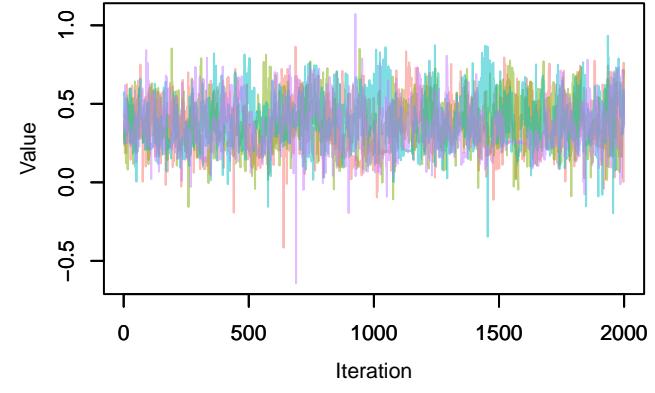
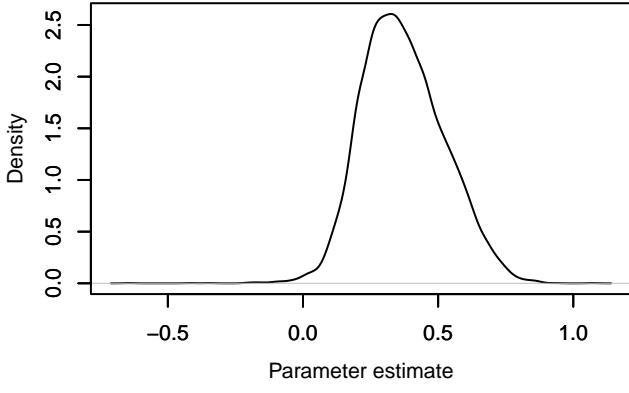
Trace – $\zeta[46,4]$



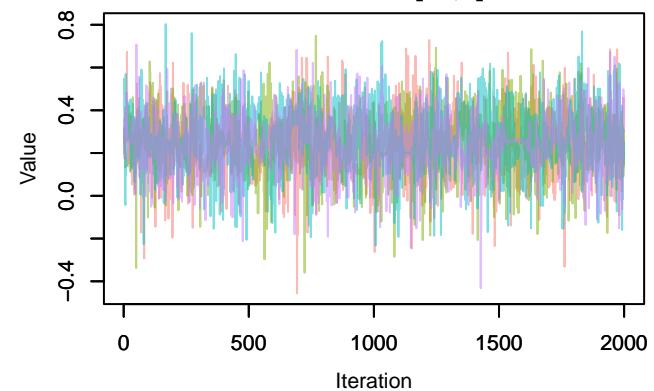
Density – $\zeta[46,4]$



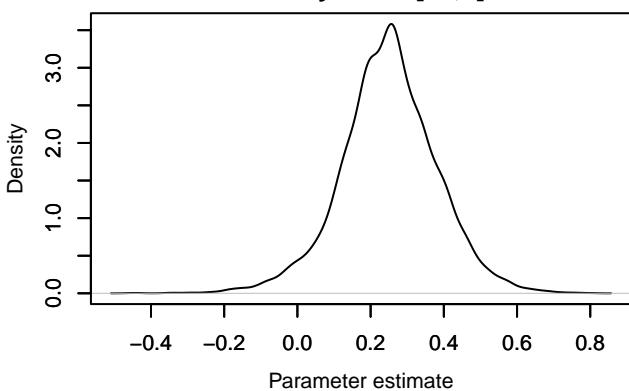
Trace – zeta[47,4]**Density – zeta[47,4]****Trace – zeta[48,4]****Density – zeta[48,4]****Trace – zeta[49,4]****Density – zeta[49,4]**

Trace – zeta[50,4]**Density – zeta[50,4]****Trace – zeta[51,4]****Density – zeta[51,4]****Trace – zeta[52,4]****Density – zeta[52,4]**

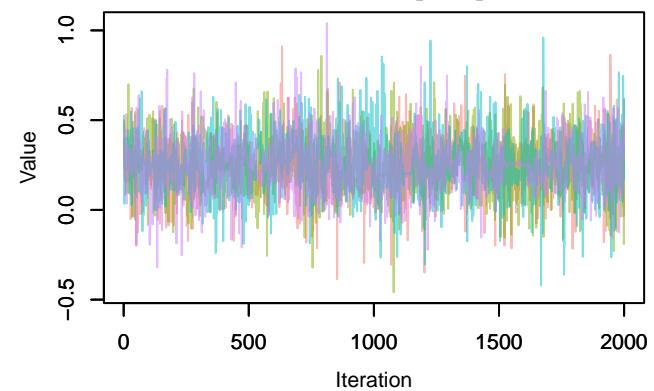
Trace – $\zeta[53,4]$



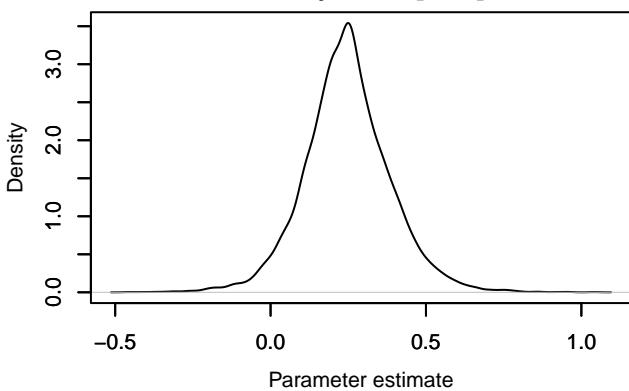
Density – $\zeta[53,4]$



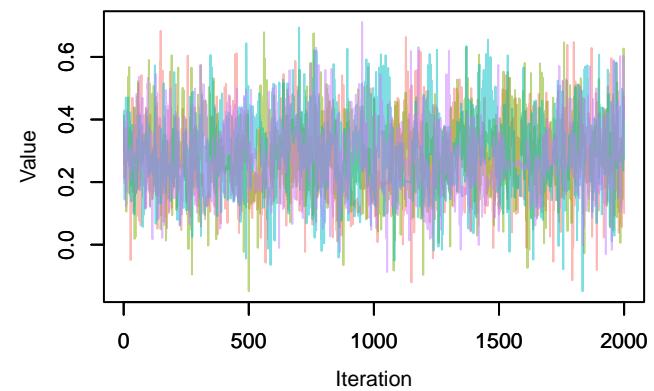
Trace – $\zeta[54,4]$



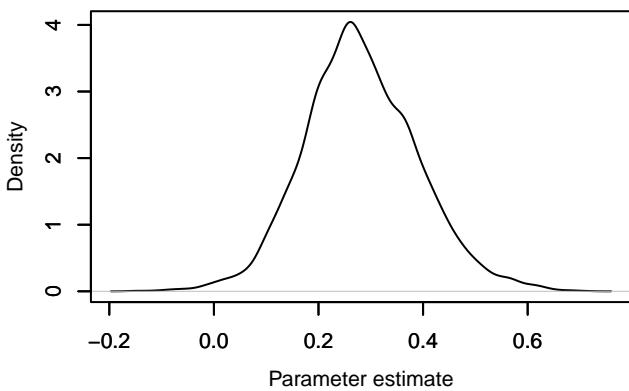
Density – $\zeta[54,4]$



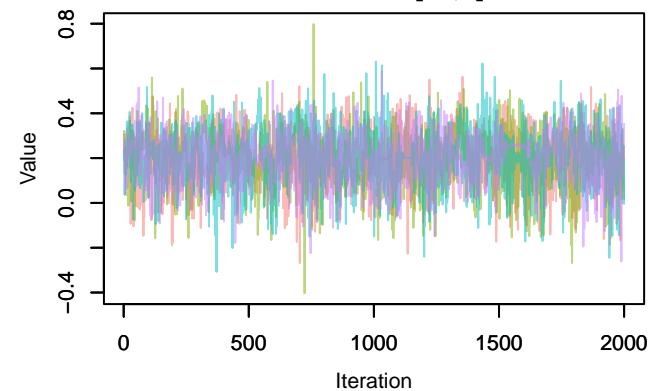
Trace – $\zeta[55,4]$



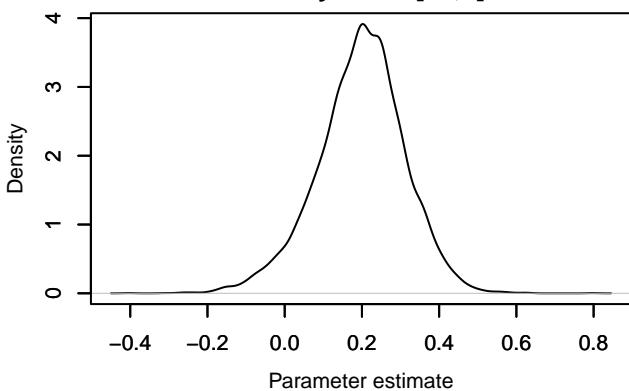
Density – $\zeta[55,4]$



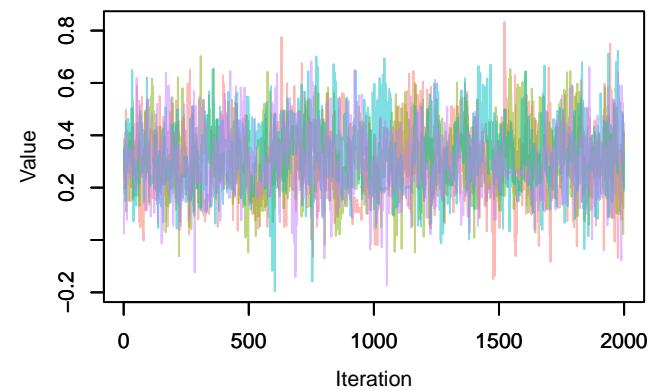
Trace – zeta[56,4]



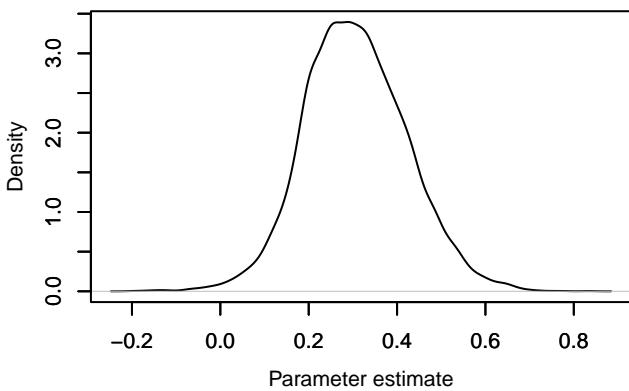
Density – zeta[56,4]



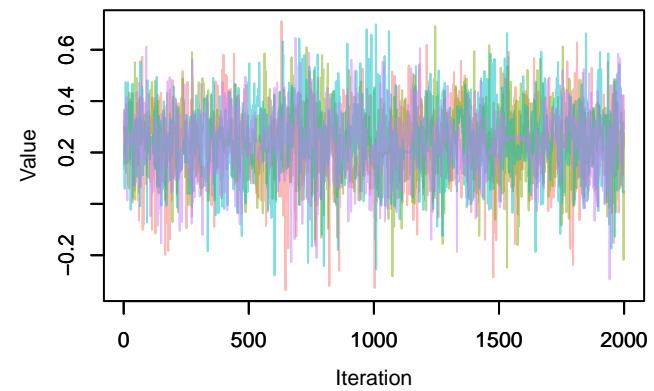
Trace – zeta[57,4]



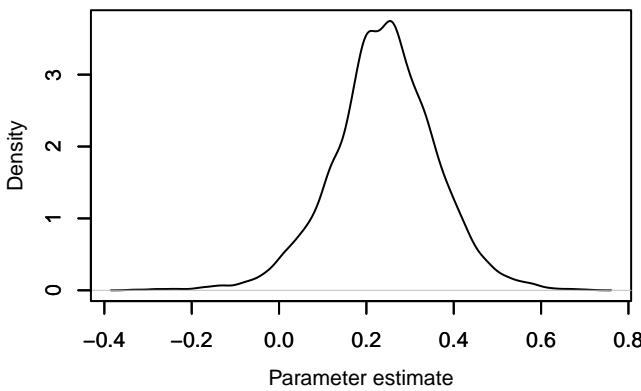
Density – zeta[57,4]



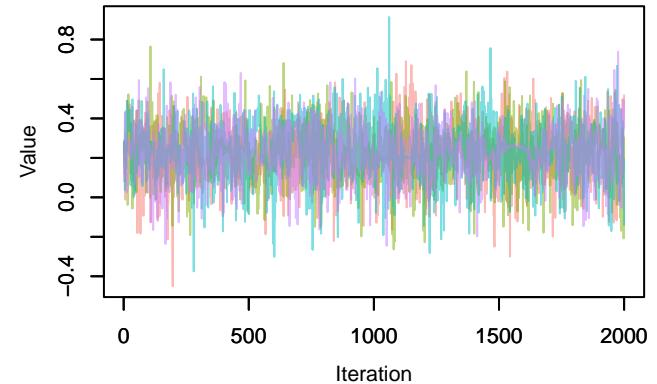
Trace – zeta[58,4]



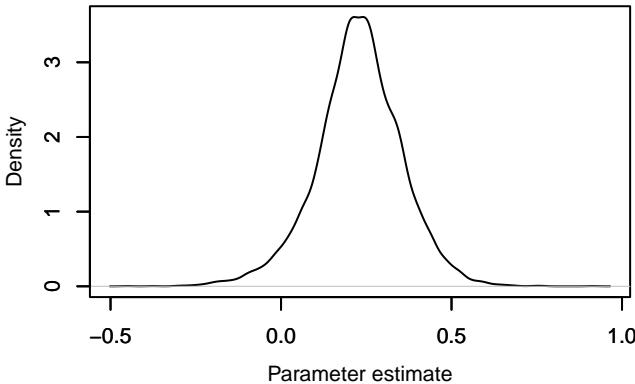
Density – zeta[58,4]



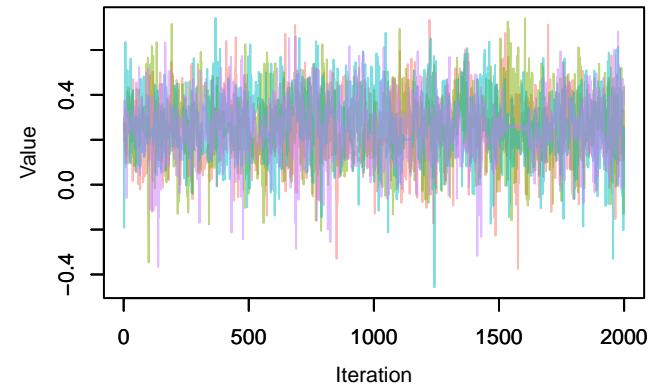
Trace – zeta[59,4]



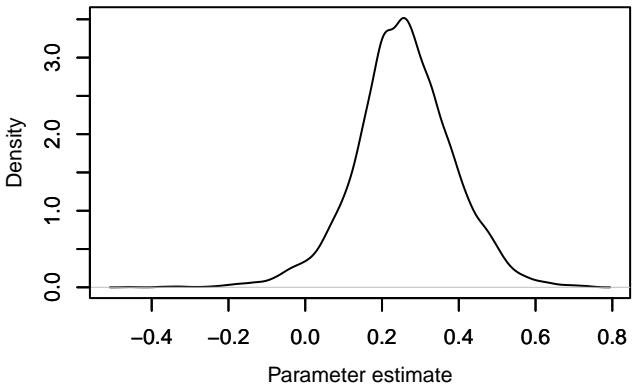
Density – zeta[59,4]



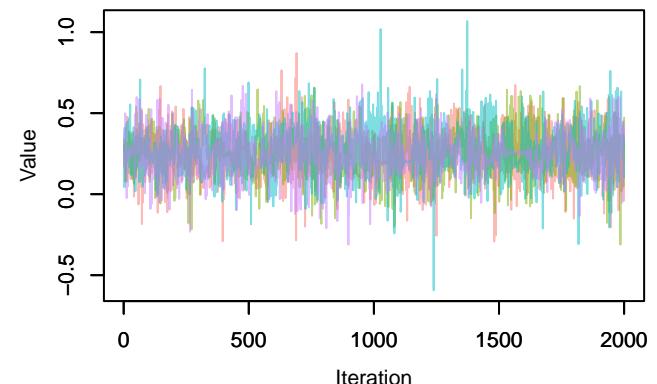
Trace – zeta[60,4]



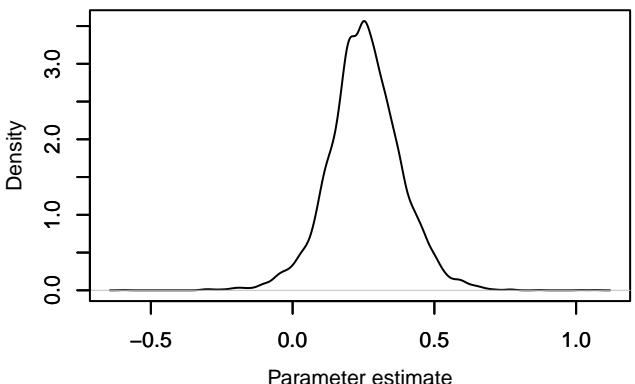
Density – zeta[60,4]

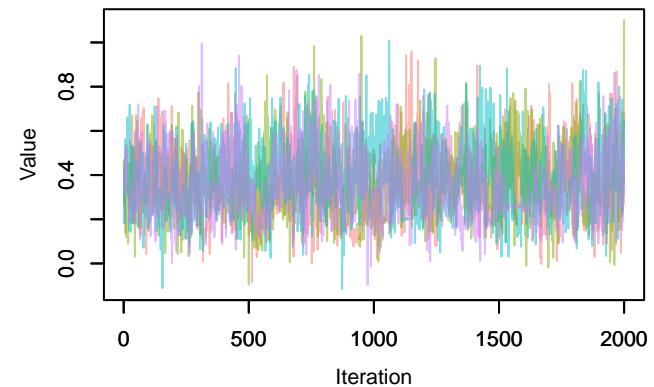
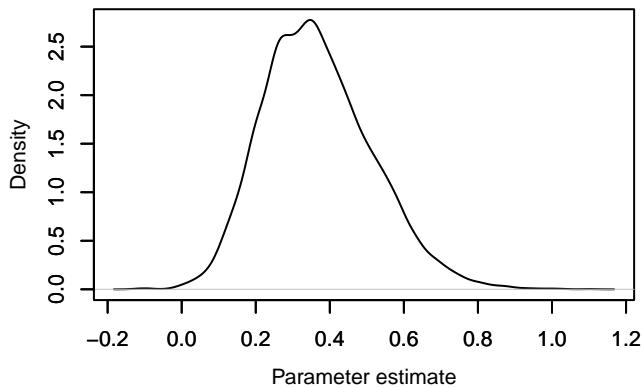
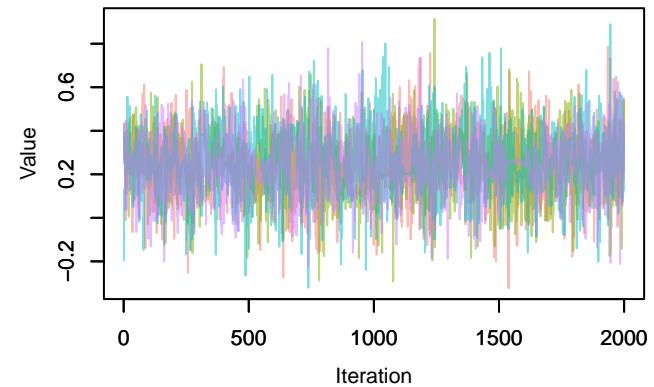
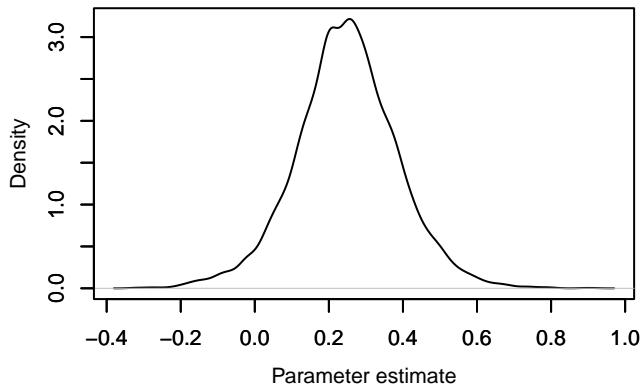
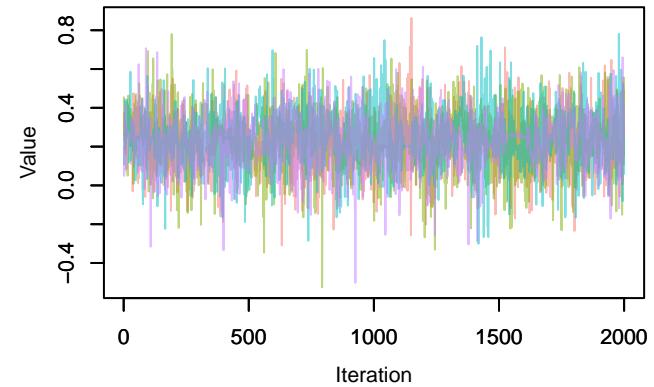
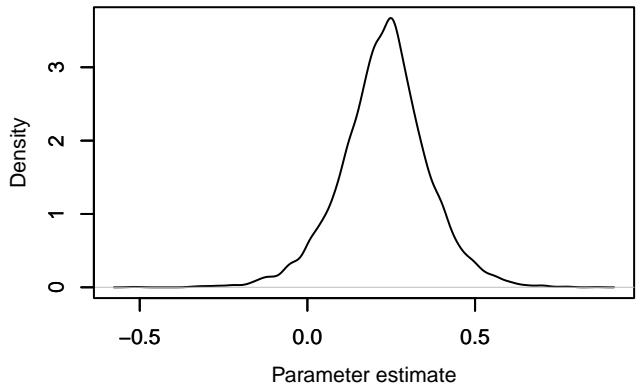


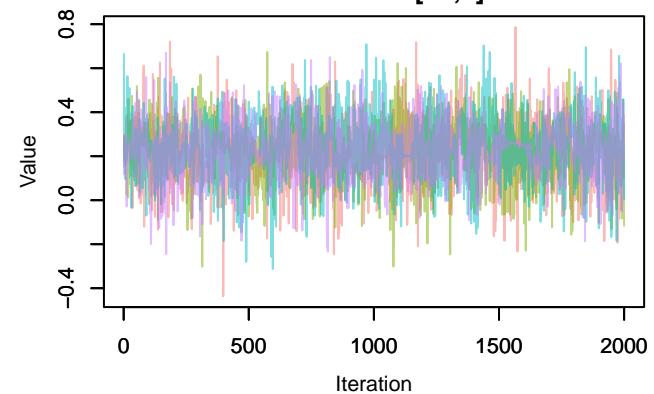
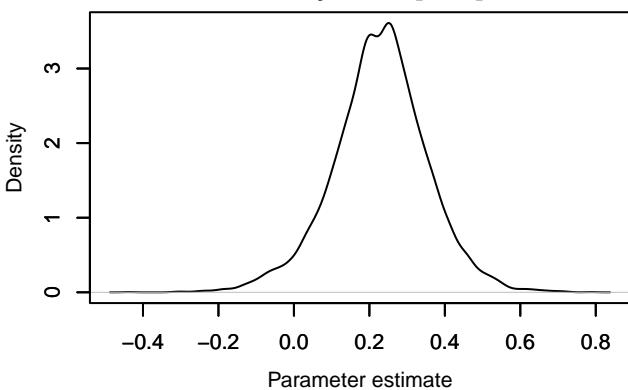
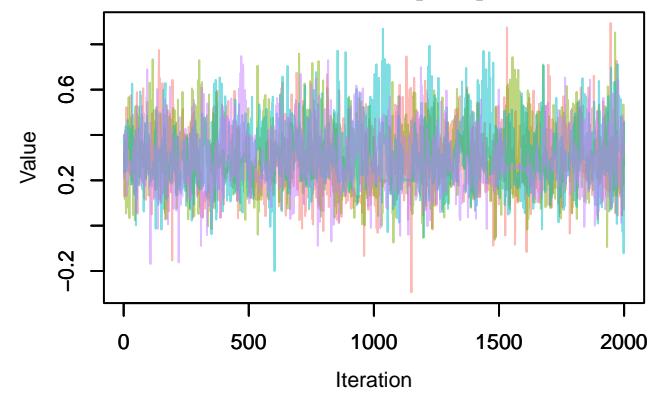
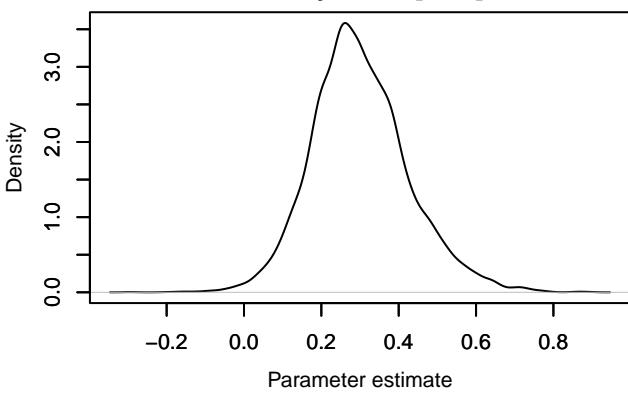
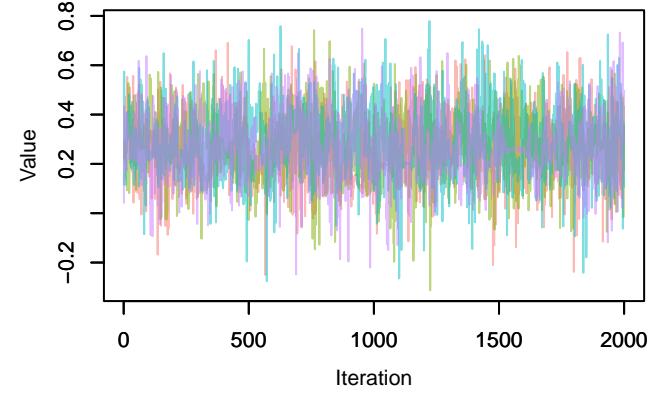
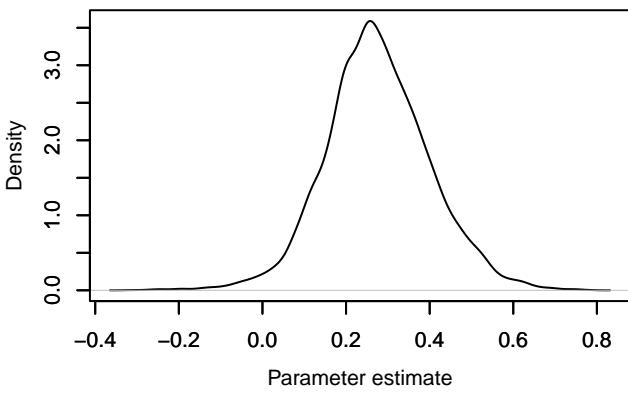
Trace – zeta[61,4]



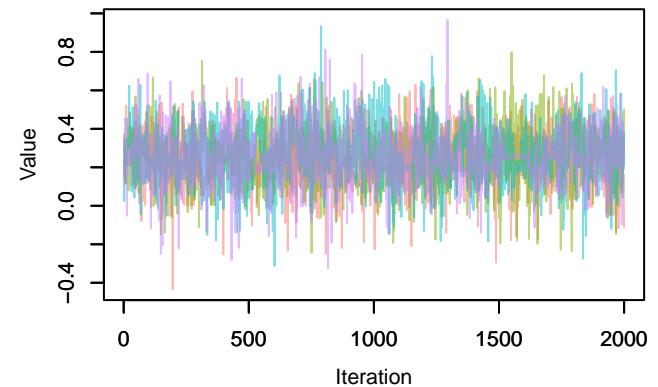
Density – zeta[61,4]



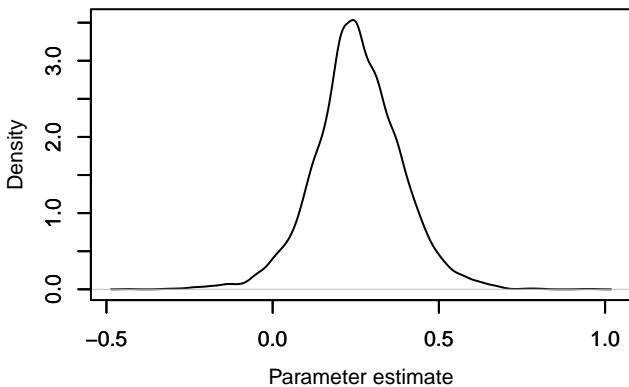
Trace – $\zeta[62,4]$ **Density – $\zeta[62,4]$** **Trace – $\zeta[63,4]$** **Density – $\zeta[63,4]$** **Trace – $\zeta[64,4]$** **Density – $\zeta[64,4]$** 

Trace – zeta[65,4]**Density – zeta[65,4]****Trace – zeta[66,4]****Density – zeta[66,4]****Trace – zeta[67,4]****Density – zeta[67,4]**

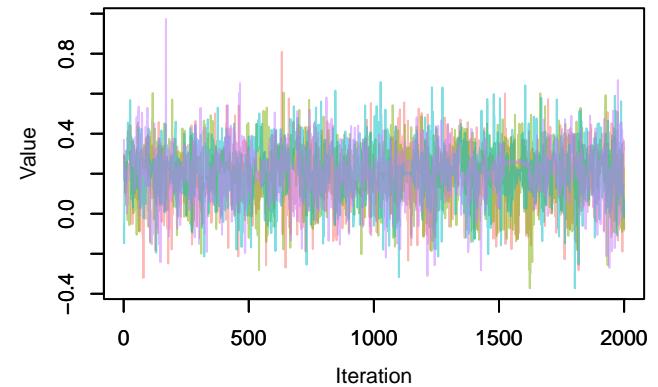
Trace – $\zeta[68,4]$



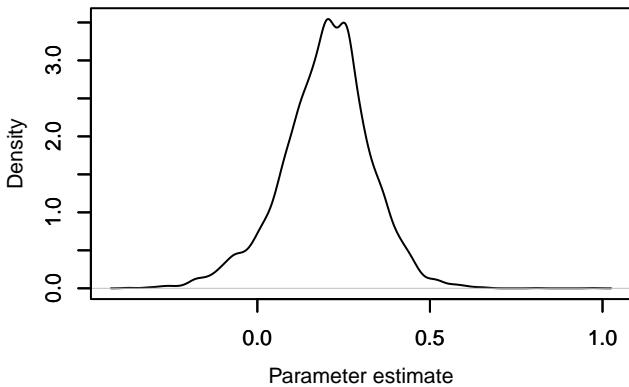
Density – $\zeta[68,4]$



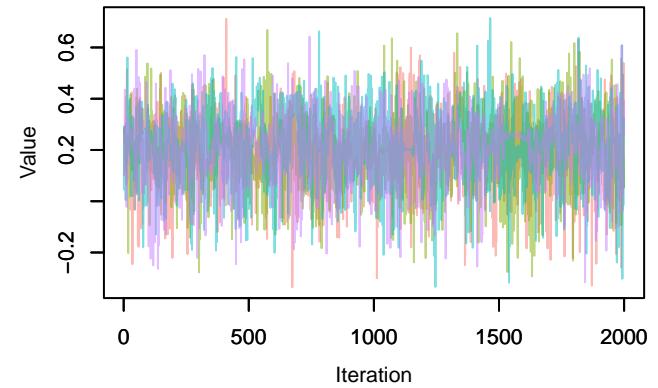
Trace – $\zeta[69,4]$



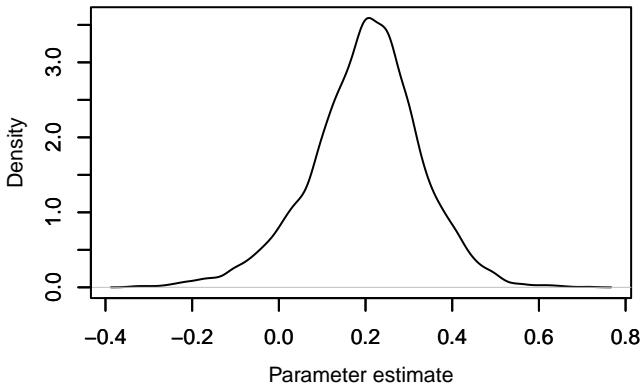
Density – $\zeta[69,4]$



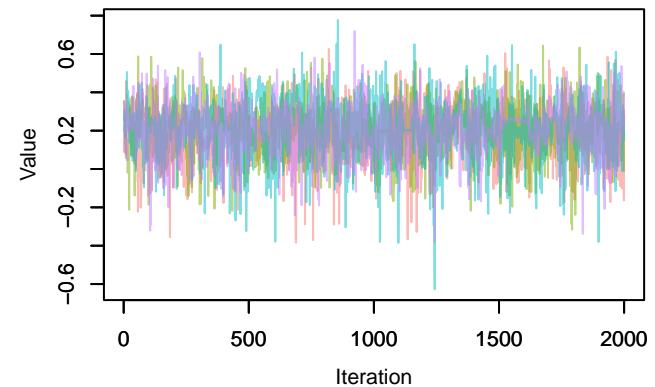
Trace – $\zeta[70,4]$



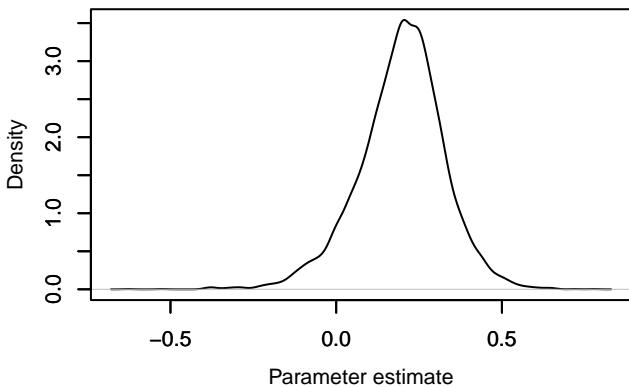
Density – $\zeta[70,4]$



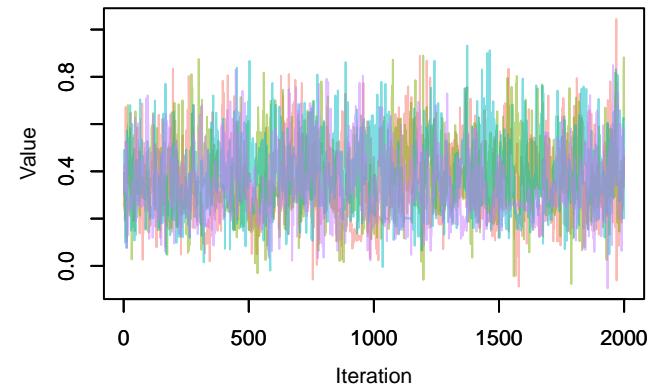
Trace – $\zeta[71,4]$



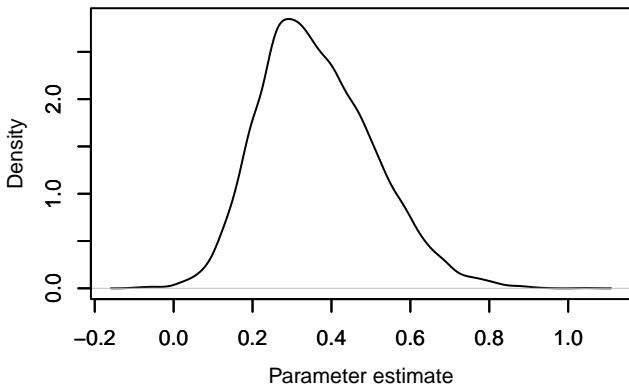
Density – $\zeta[71,4]$



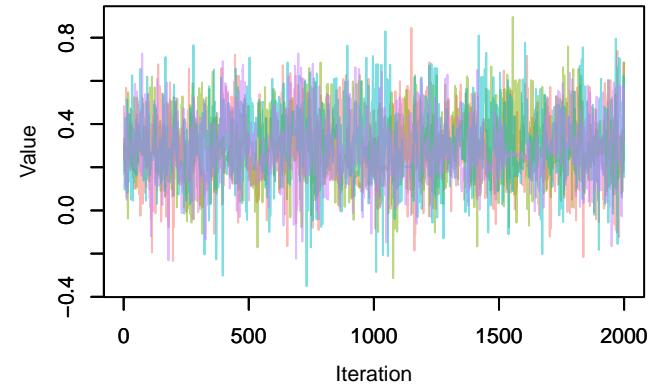
Trace – $\zeta[72,4]$



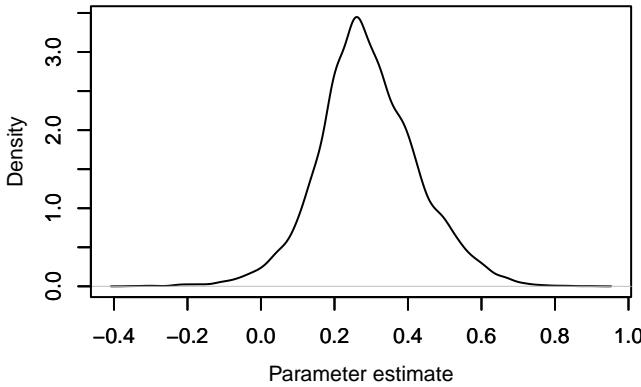
Density – $\zeta[72,4]$



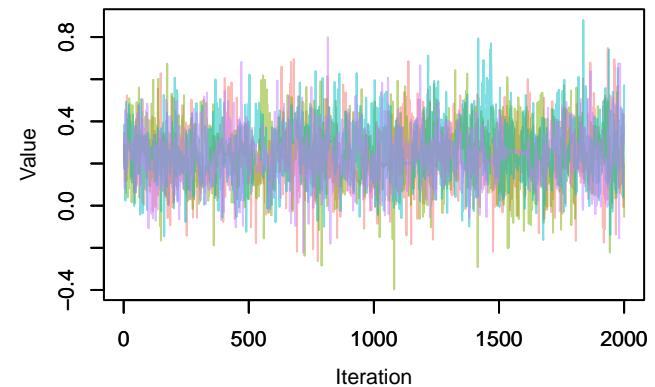
Trace – $\zeta[73,4]$



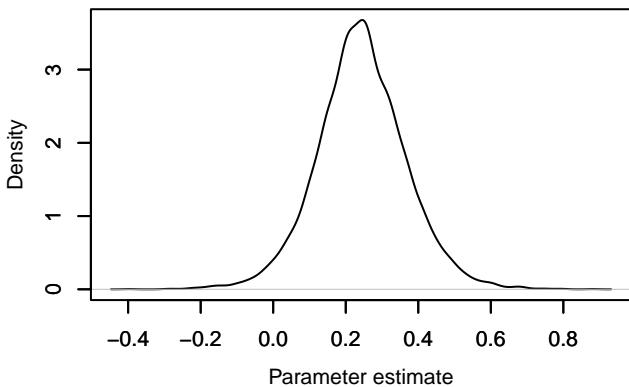
Density – $\zeta[73,4]$



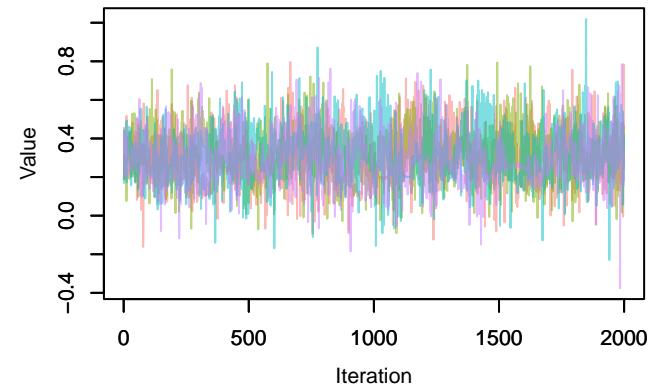
Trace – $\zeta[74,4]$



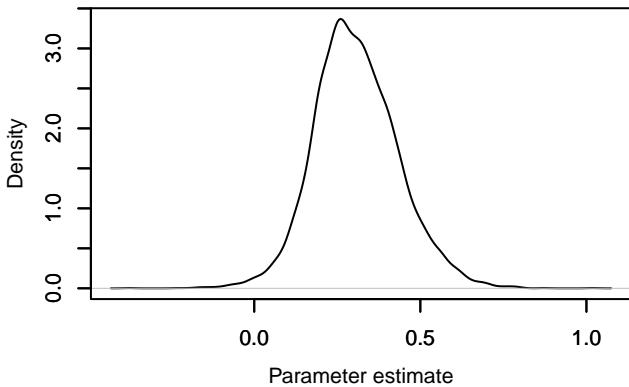
Density – $\zeta[74,4]$



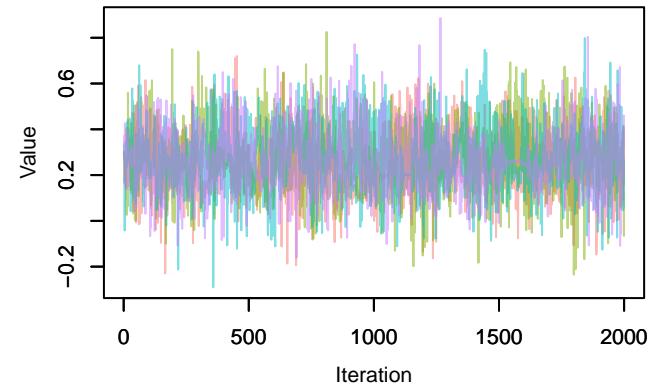
Trace – $\zeta[75,4]$



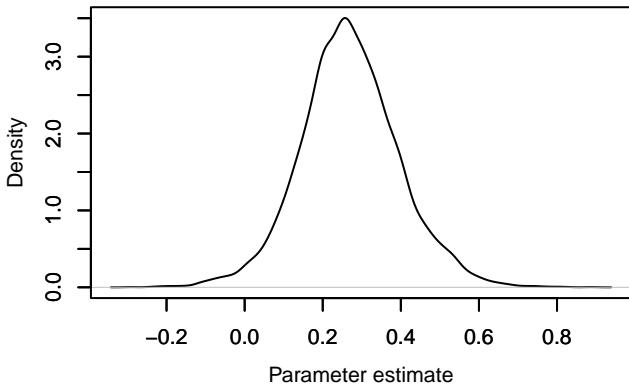
Density – $\zeta[75,4]$

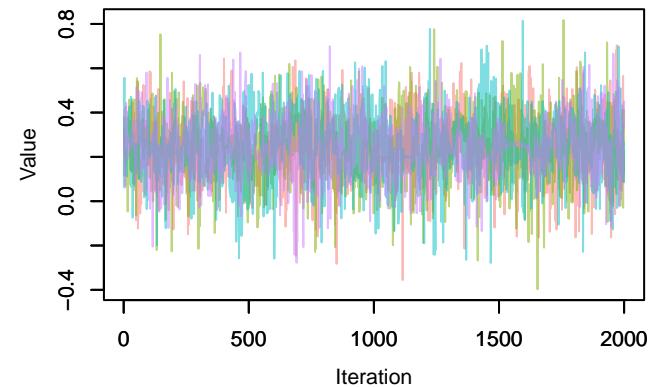
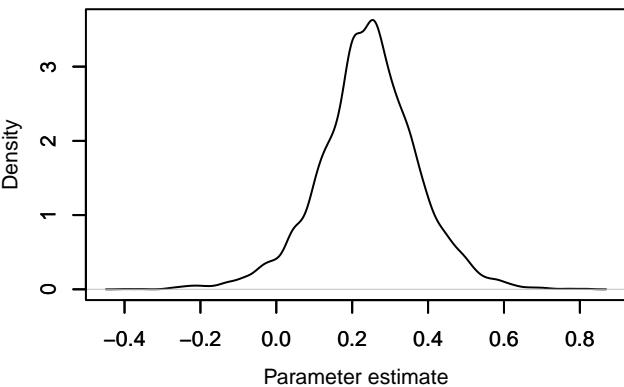
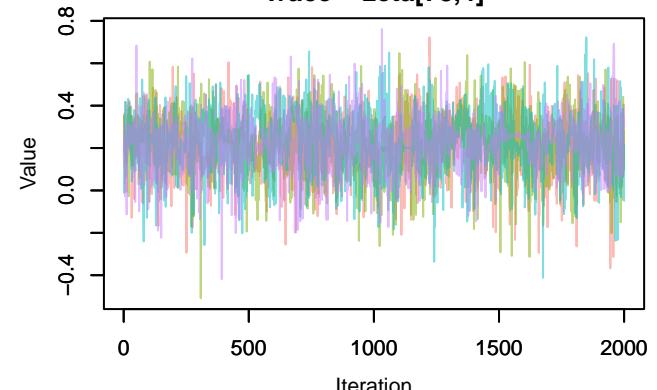
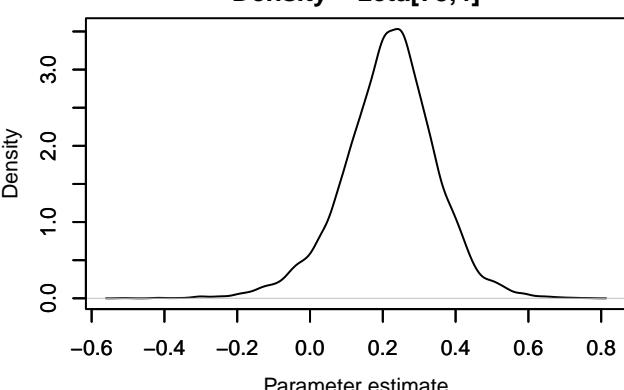
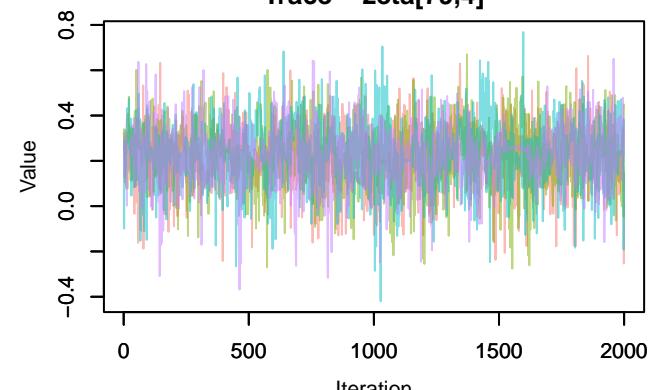
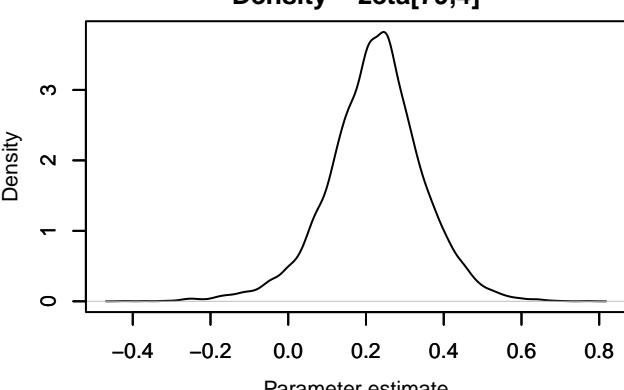


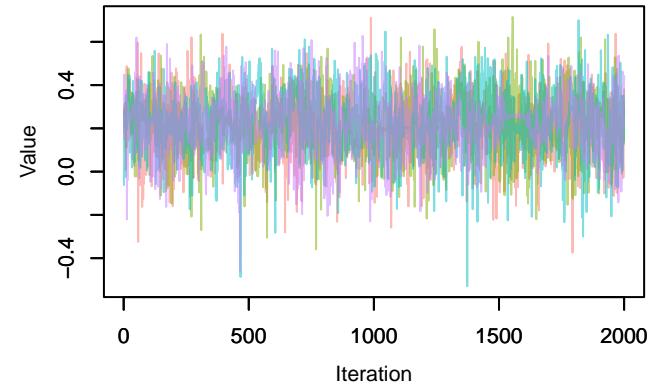
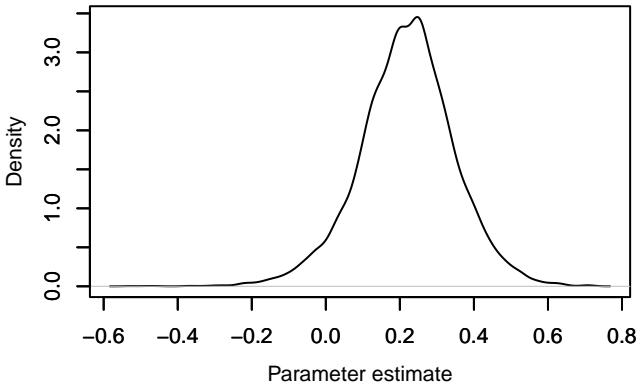
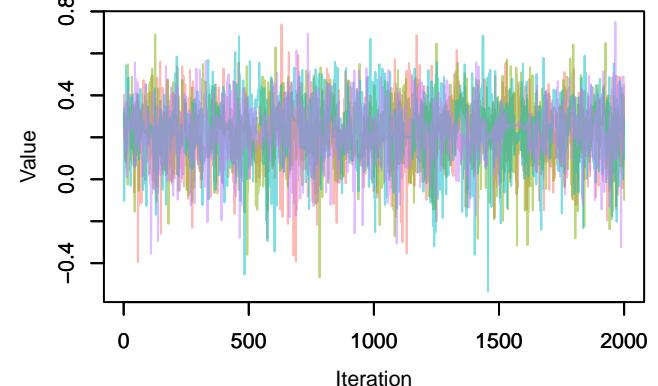
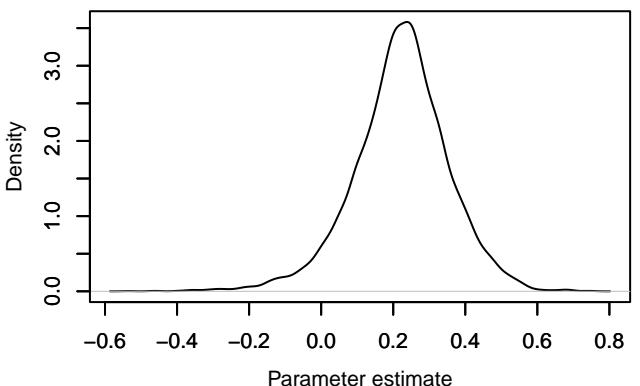
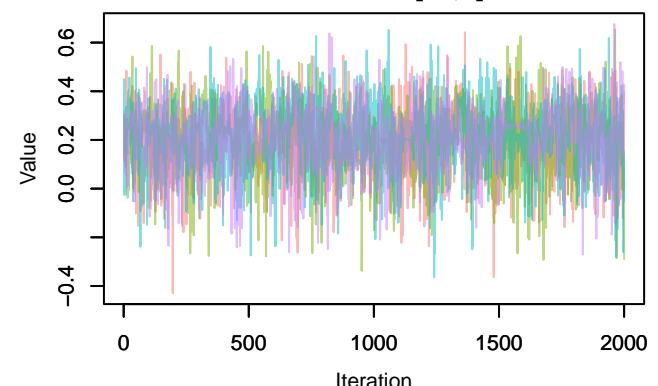
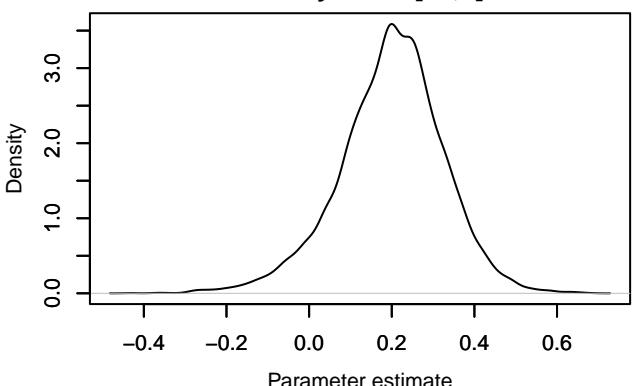
Trace – $\zeta[76,4]$

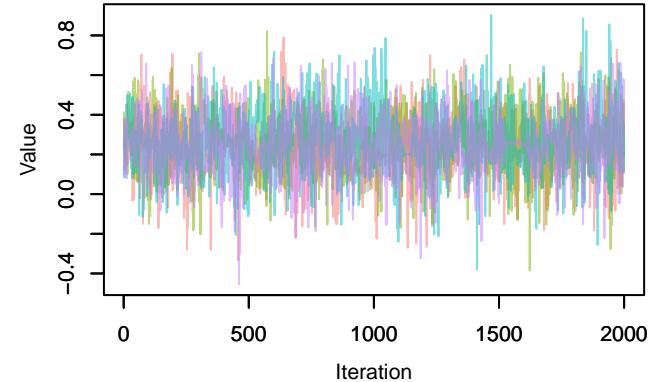
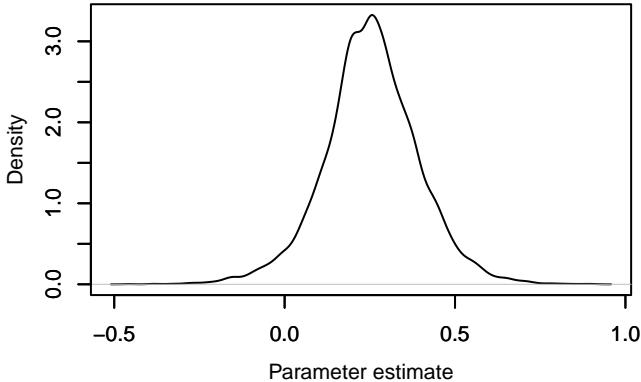
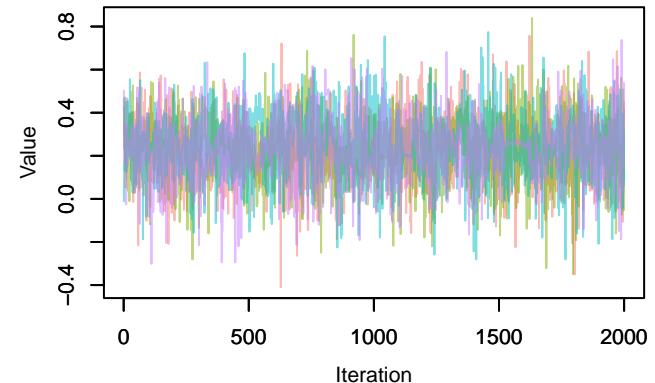
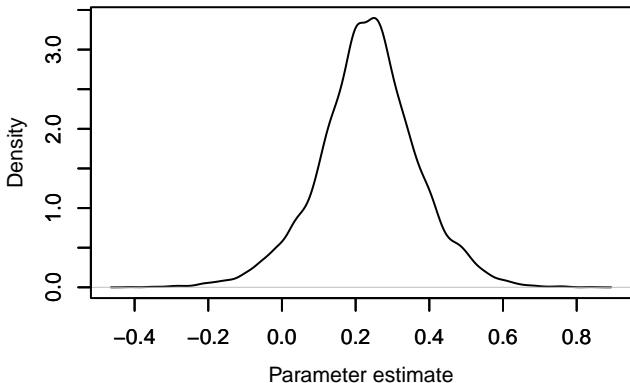
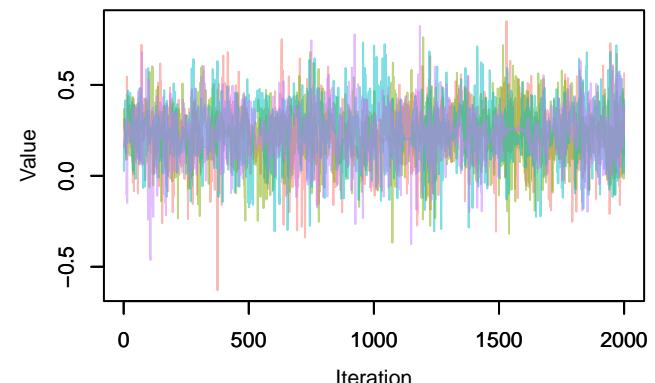
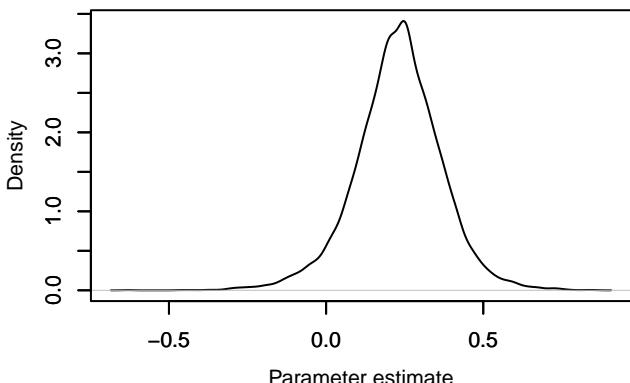


Density – $\zeta[76,4]$

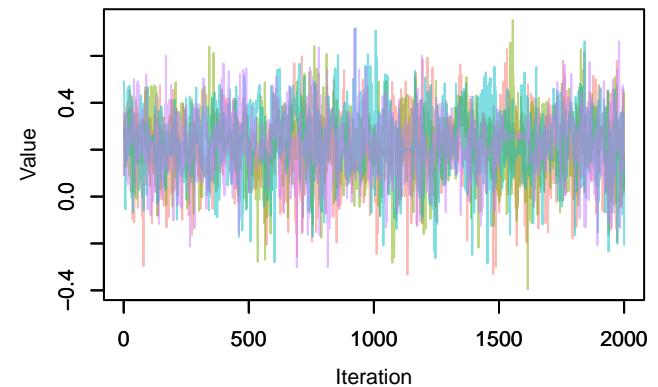


Trace – zeta[77,4]**Density – zeta[77,4]****Trace – zeta[78,4]****Density – zeta[78,4]****Trace – zeta[79,4]****Density – zeta[79,4]**

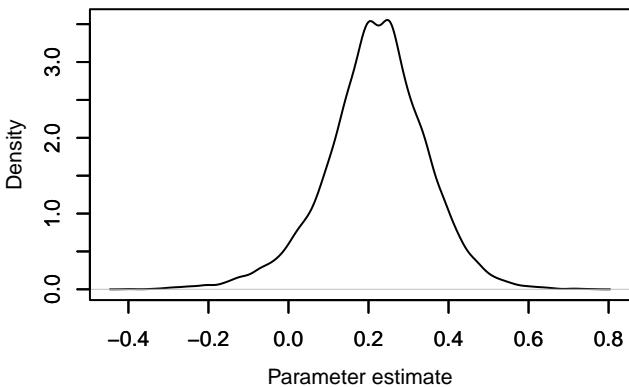
Trace – zeta[80,4]**Density – zeta[80,4]****Trace – zeta[81,4]****Density – zeta[81,4]****Trace – zeta[82,4]****Density – zeta[82,4]**

Trace – $\zeta[83,4]$ Density – $\zeta[83,4]$ Trace – $\zeta[84,4]$ Density – $\zeta[84,4]$ Trace – $\zeta[85,4]$ Density – $\zeta[85,4]$ 

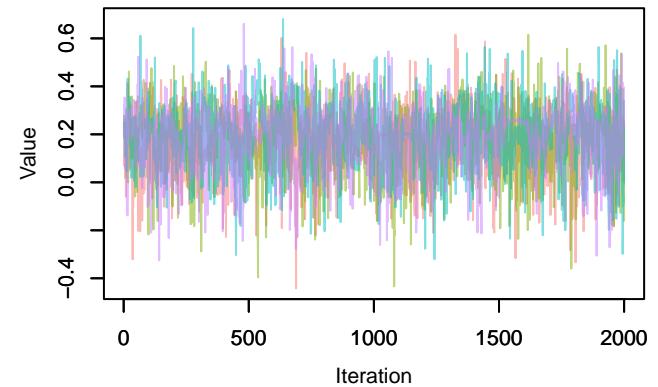
Trace – $\zeta[86,4]$



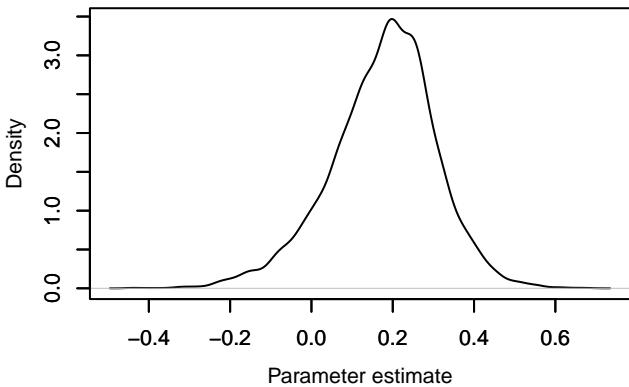
Density – $\zeta[86,4]$



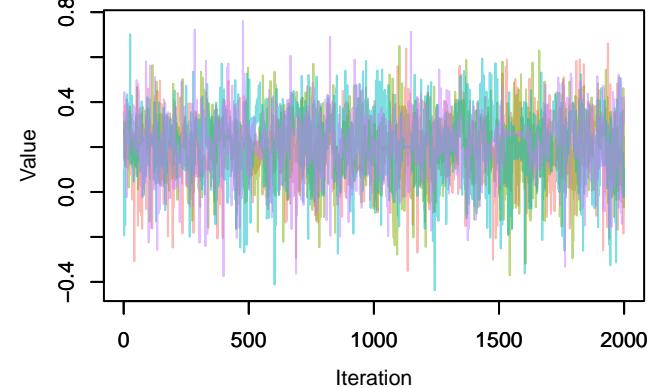
Trace – $\zeta[87,4]$



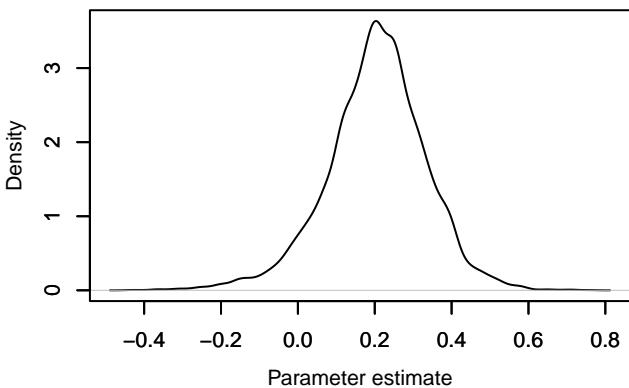
Density – $\zeta[87,4]$



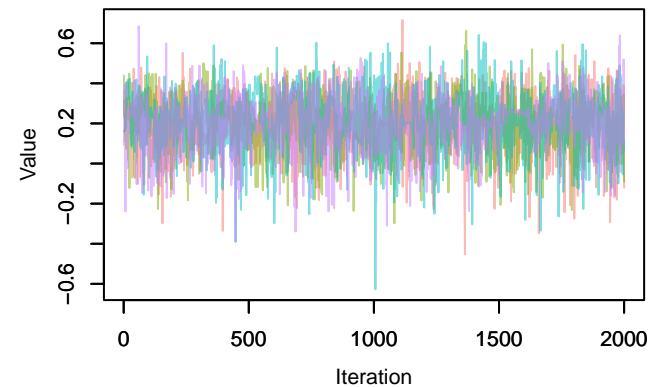
Trace – $\zeta[88,4]$



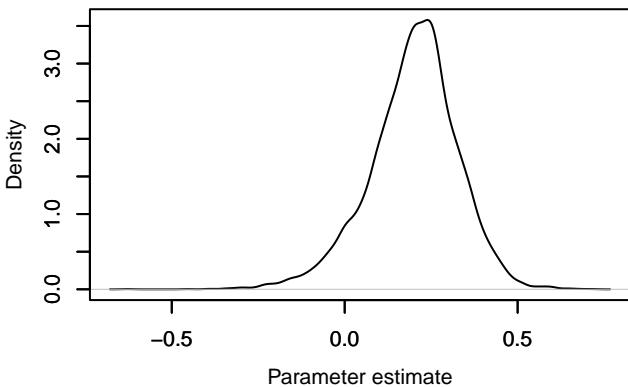
Density – $\zeta[88,4]$



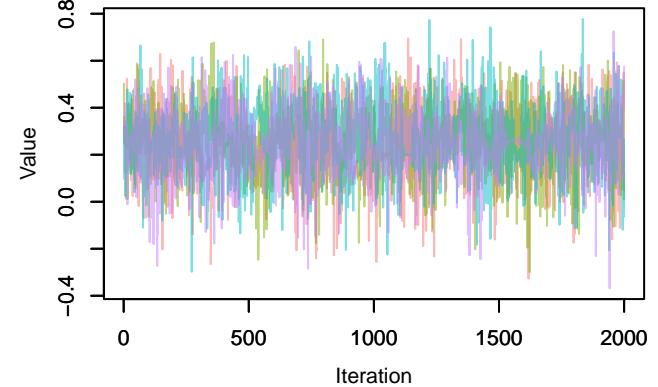
Trace – $\zeta[89,4]$



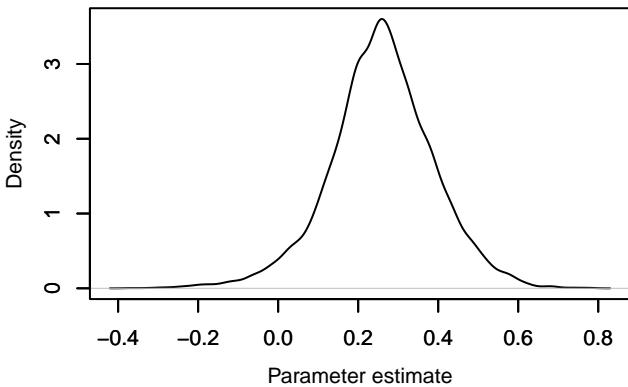
Density – $\zeta[89,4]$



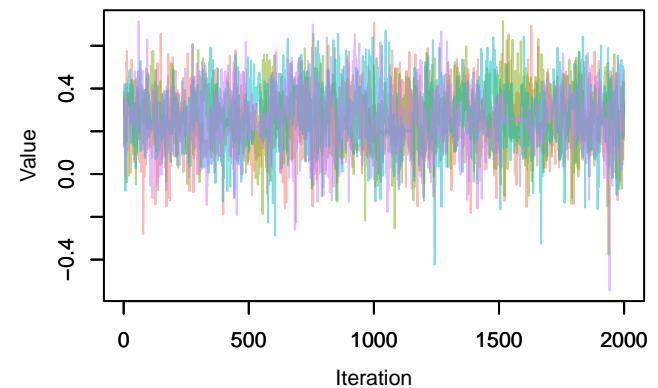
Trace – $\zeta[90,4]$



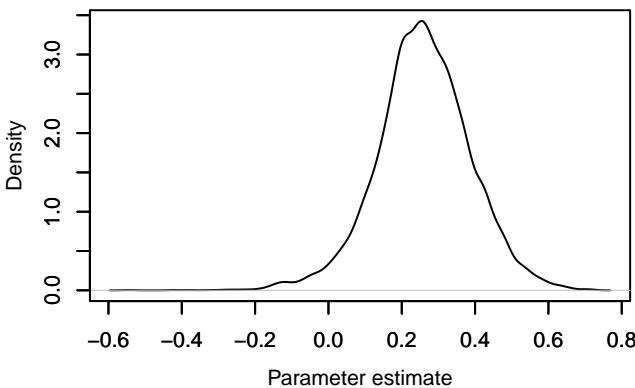
Density – $\zeta[90,4]$

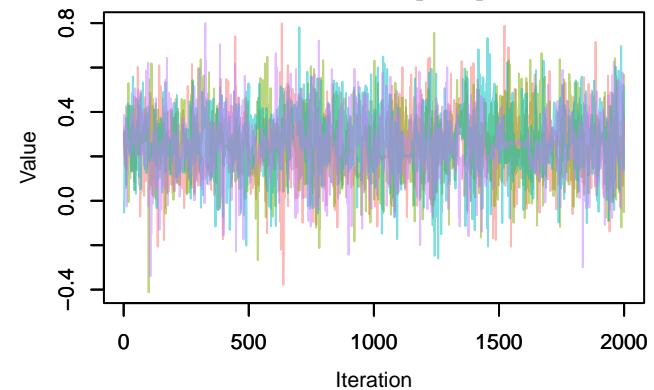
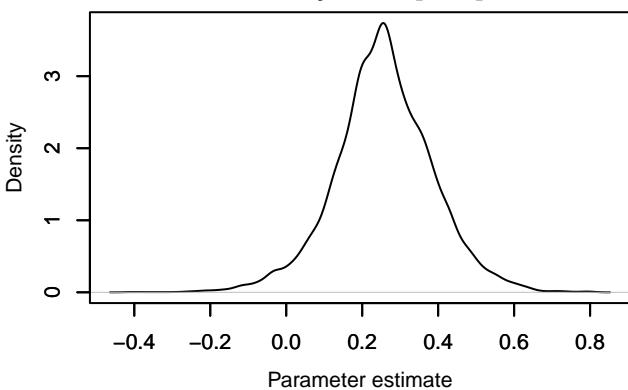
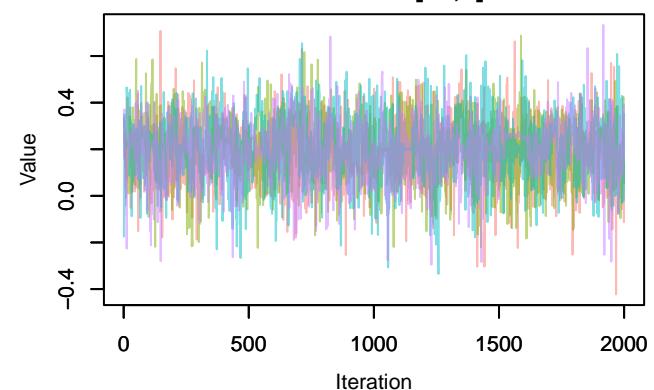
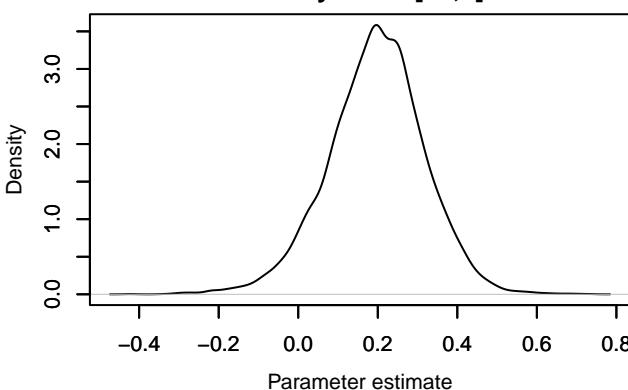
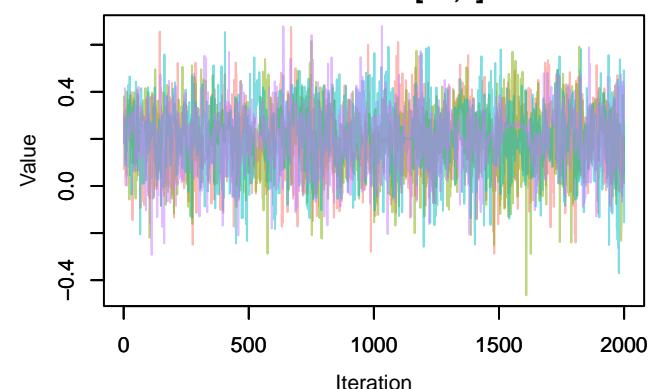
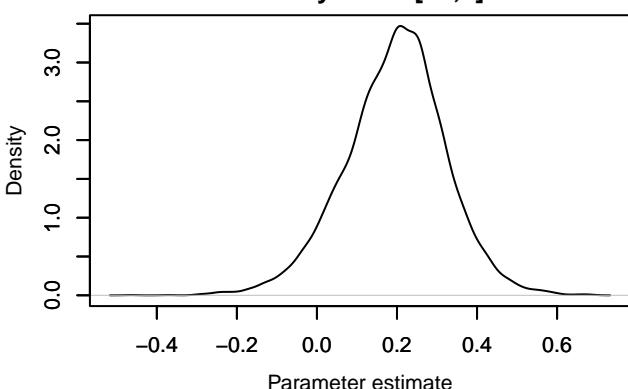


Trace – $\zeta[91,4]$

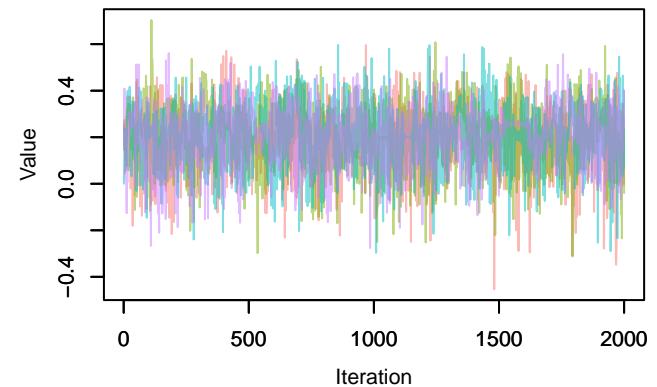


Density – $\zeta[91,4]$

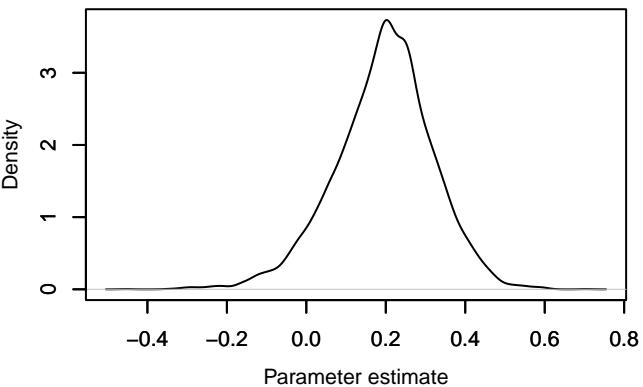


Trace – $\zeta[92,4]$ **Density – $\zeta[92,4]$** **Trace – $\zeta[93,4]$** **Density – $\zeta[93,4]$** **Trace – $\zeta[94,4]$** **Density – $\zeta[94,4]$** 

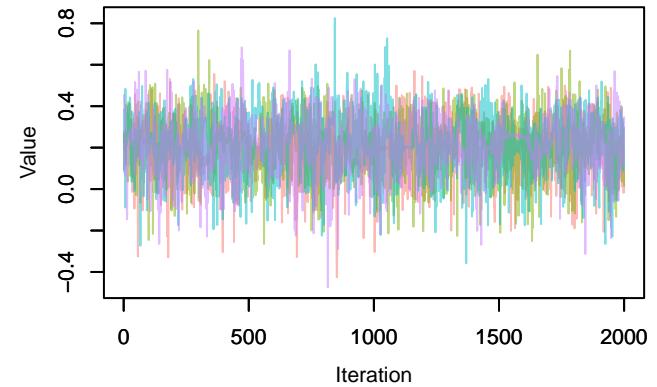
Trace – zeta[95,4]



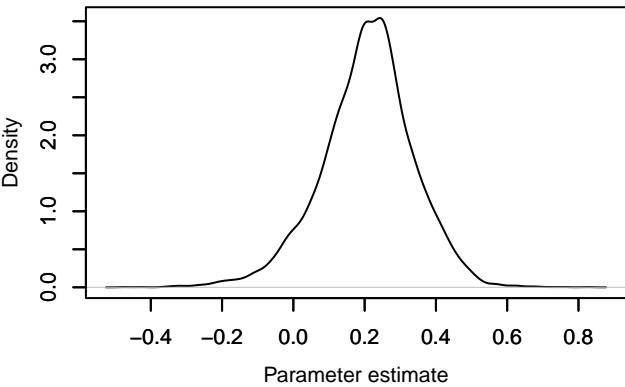
Density – zeta[95,4]



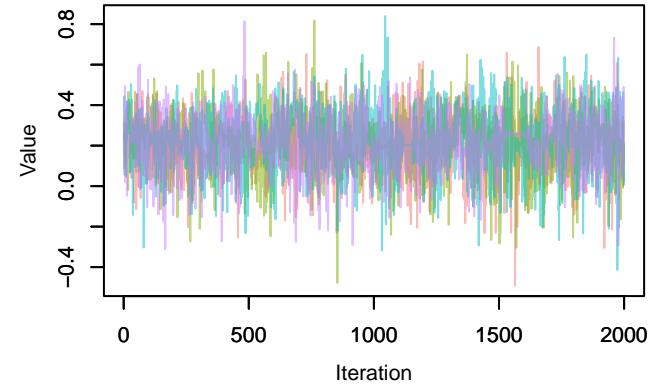
Trace – zeta[96,4]



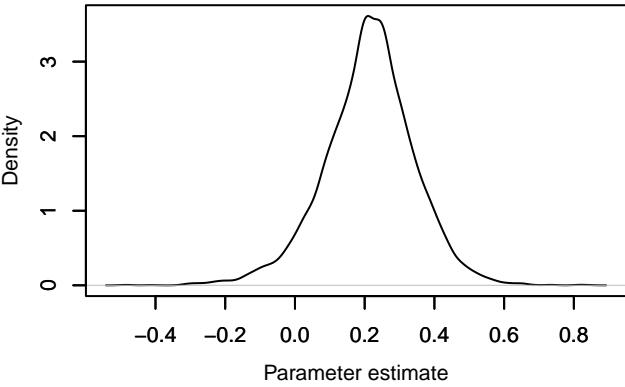
Density – zeta[96,4]

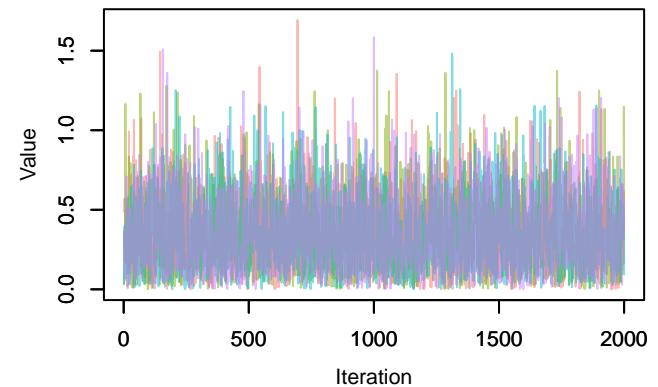
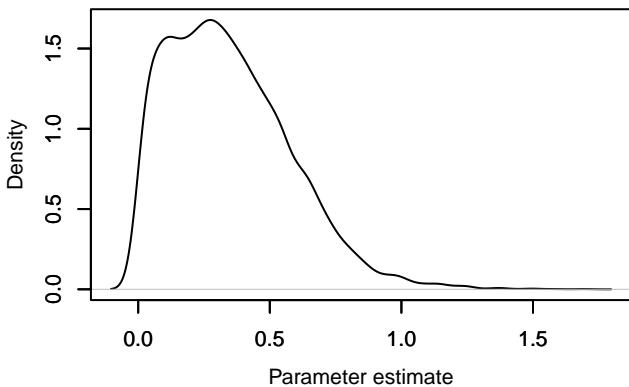
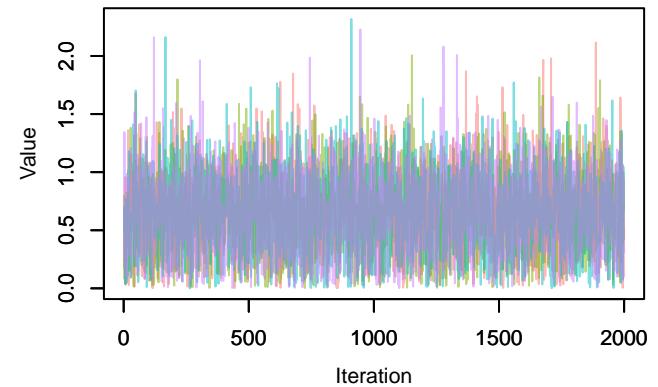
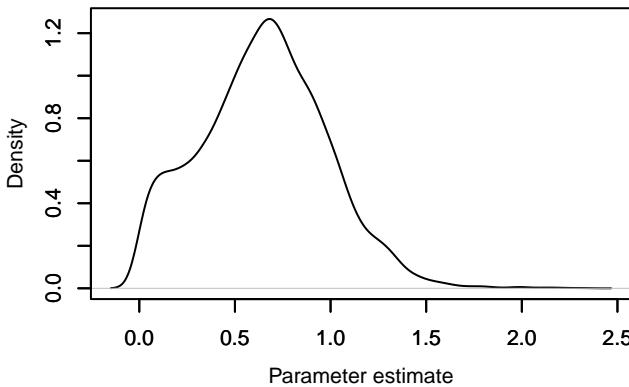
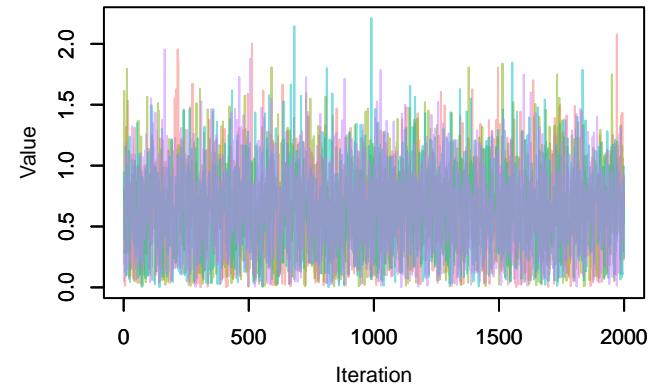
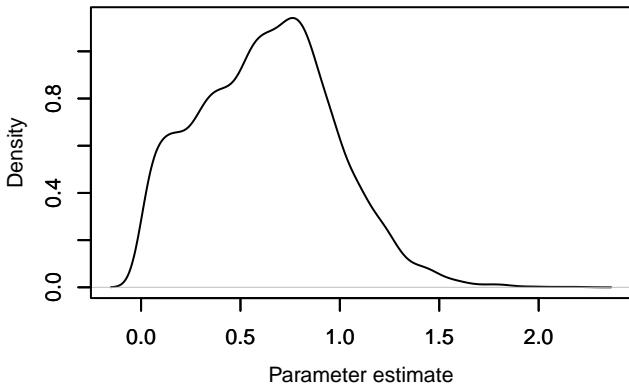


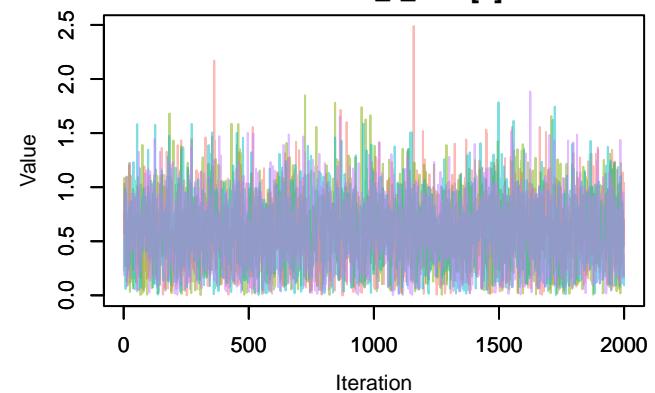
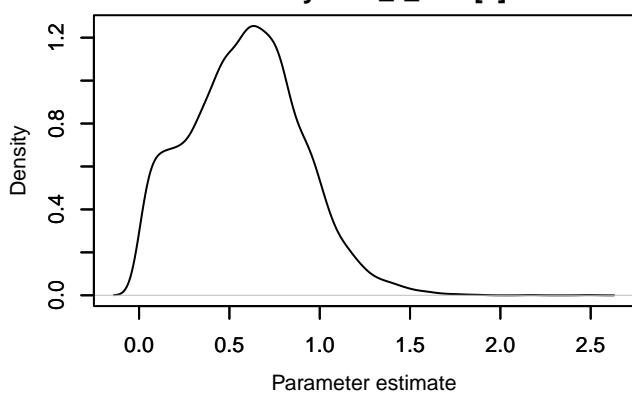
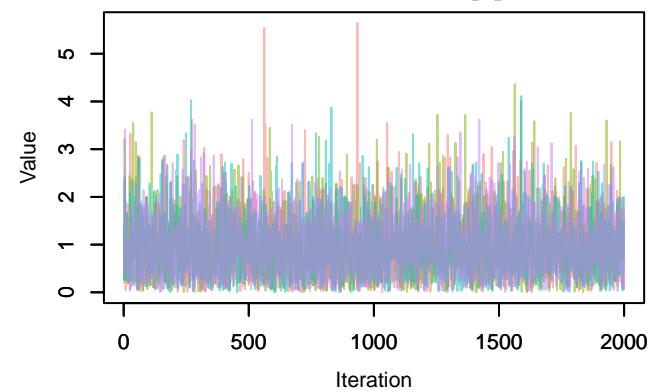
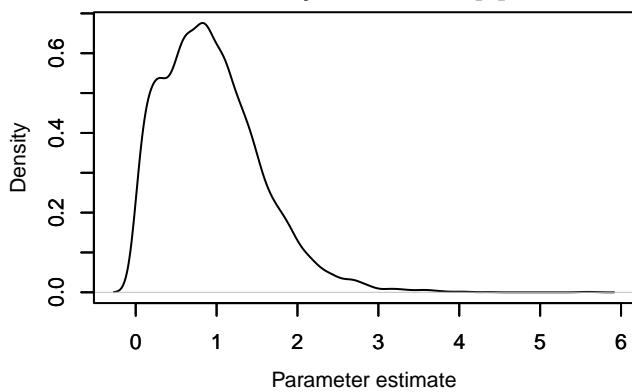
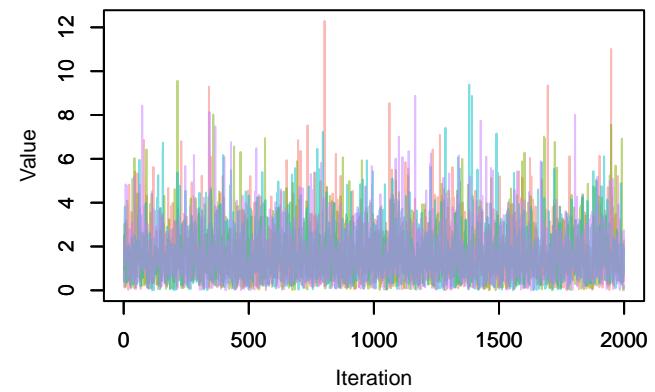
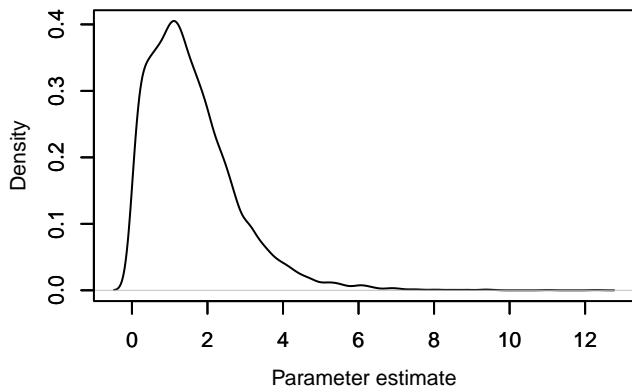
Trace – zeta[97,4]

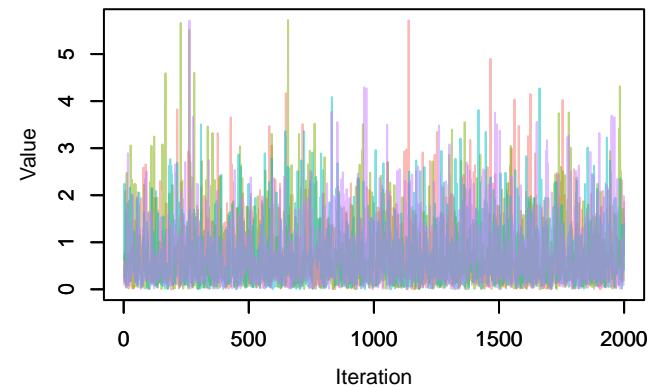
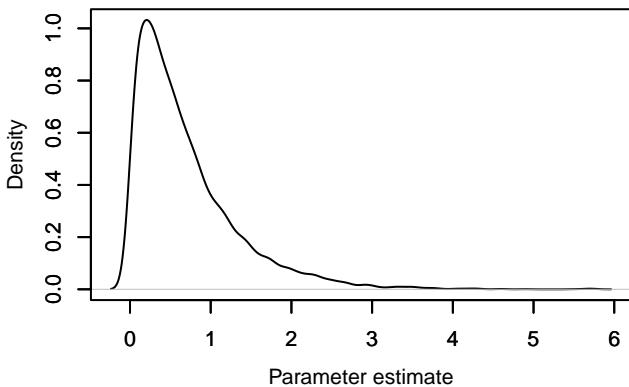
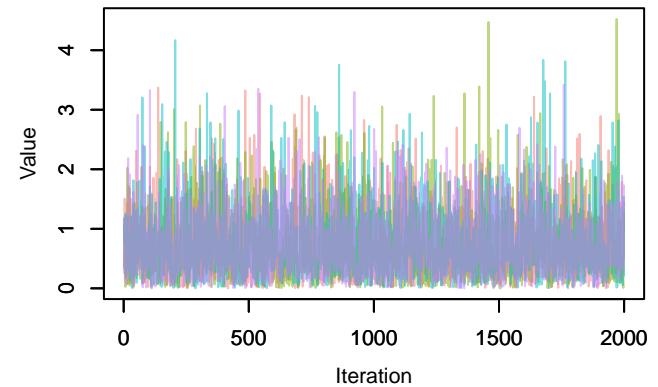
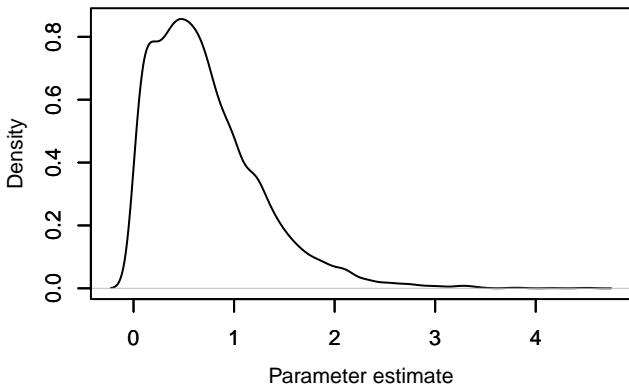
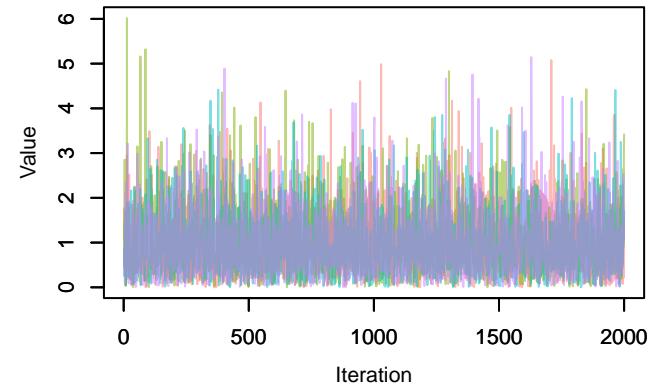
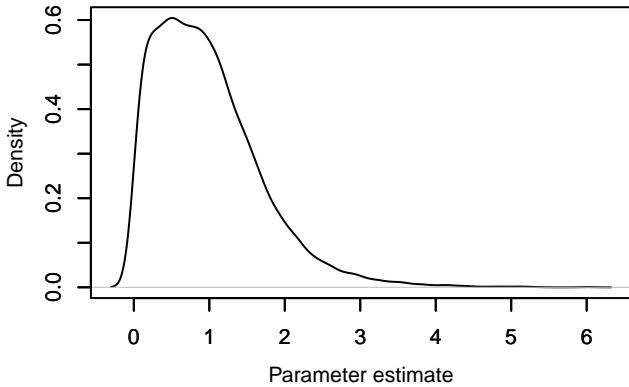


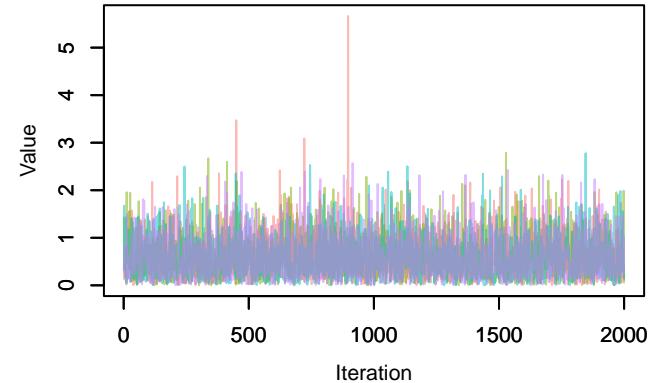
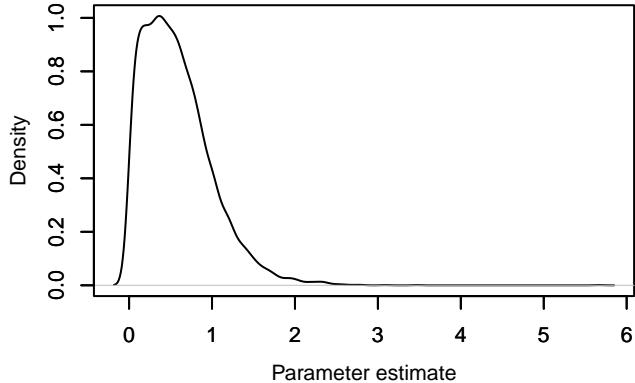
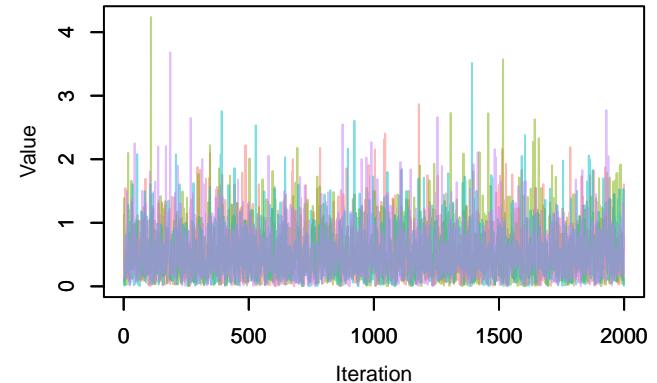
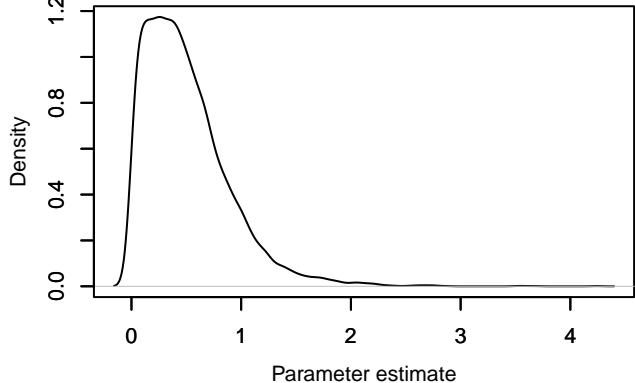
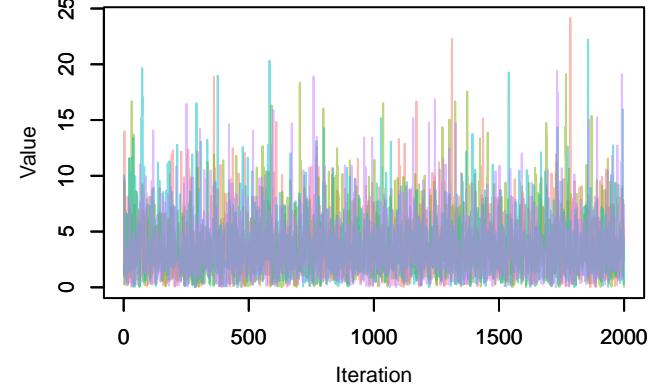
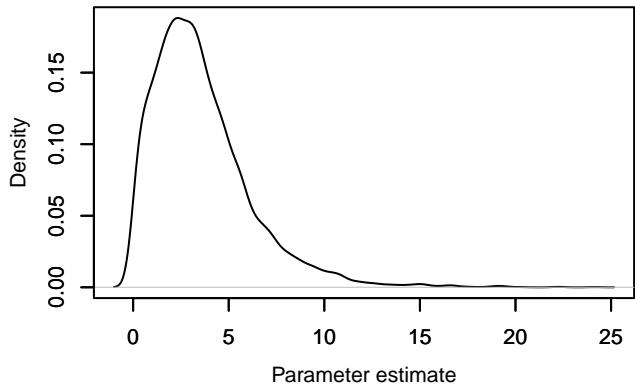
Density – zeta[97,4]

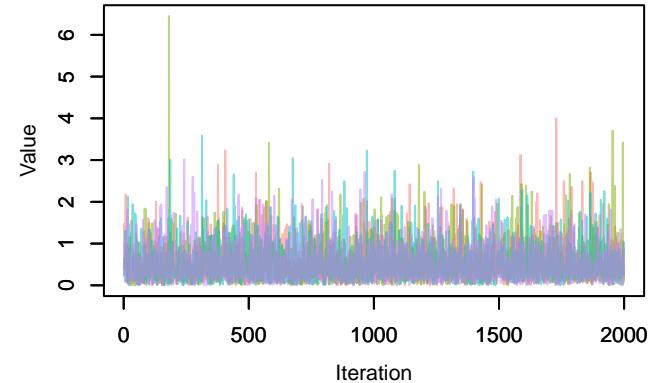
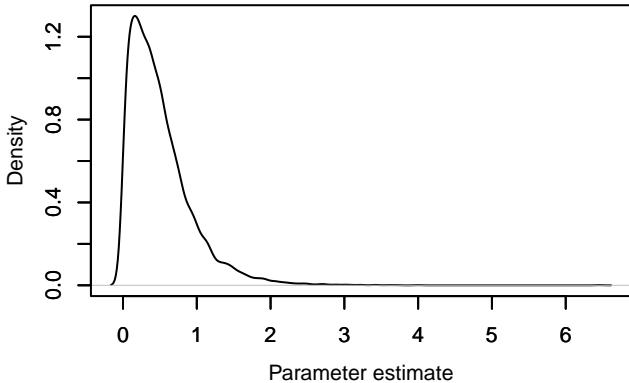
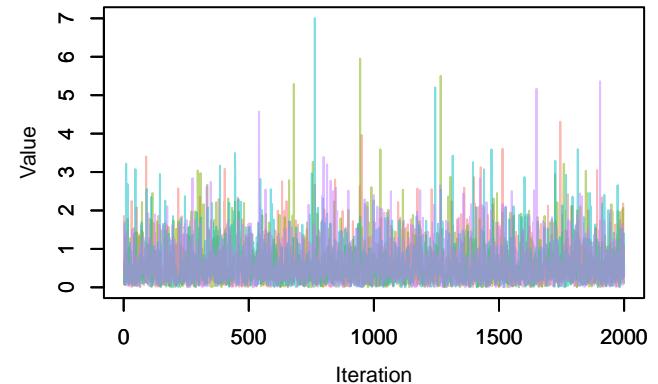
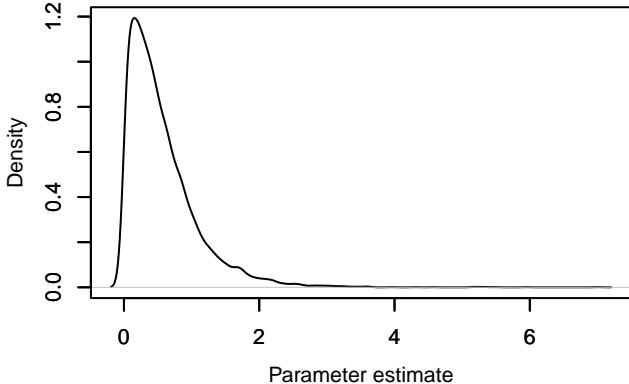
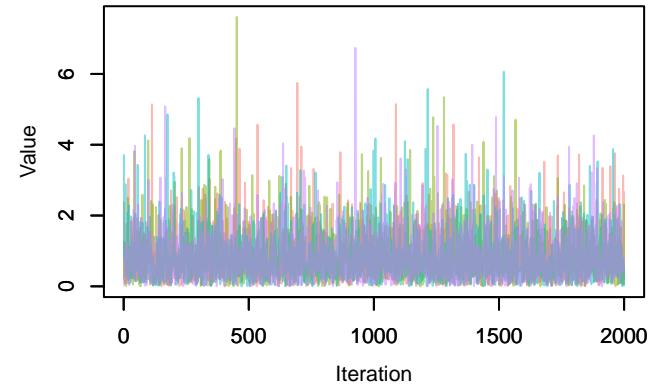
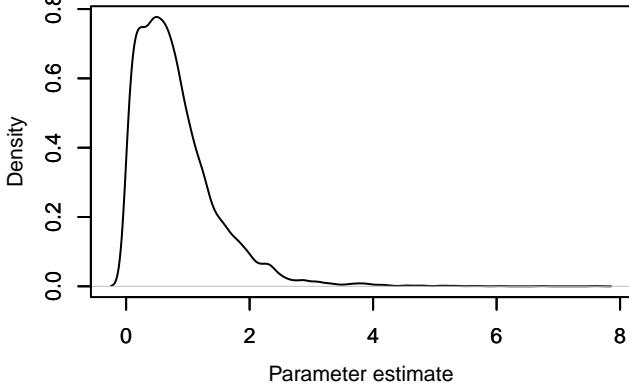


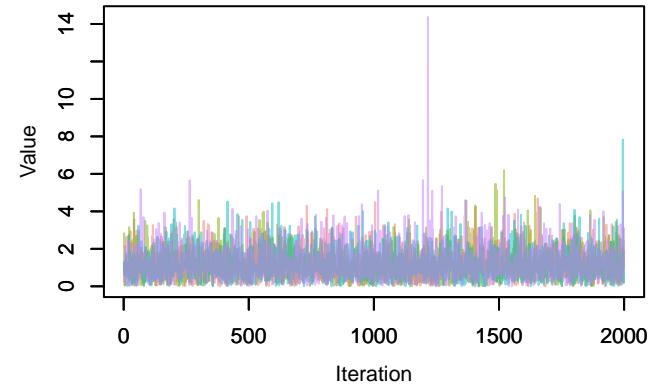
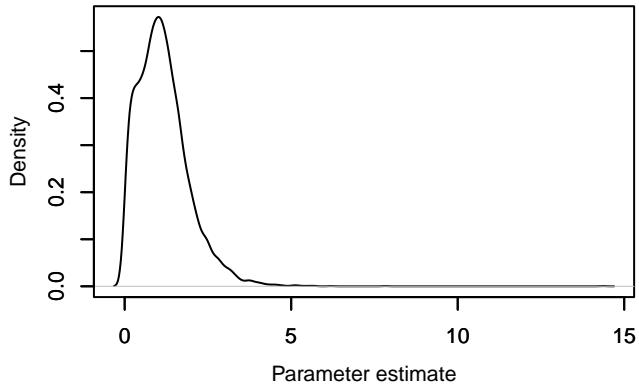
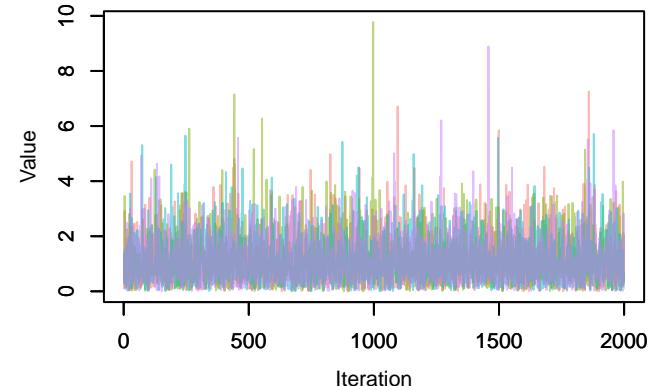
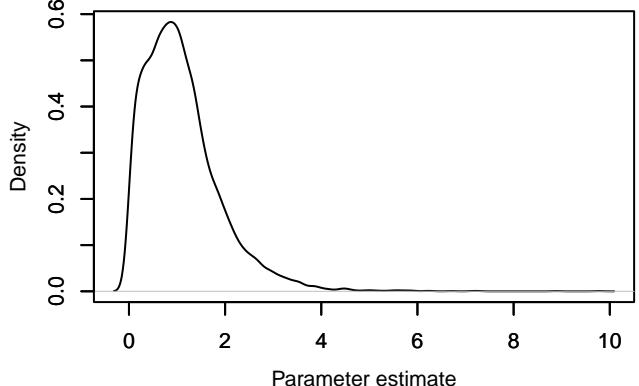
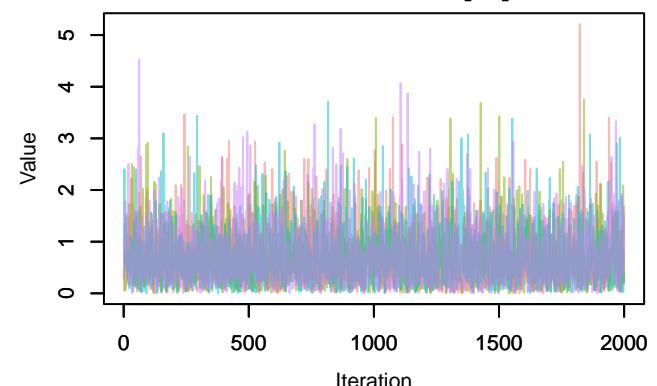
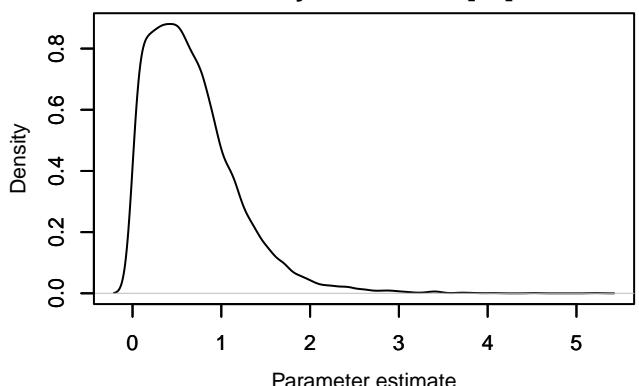
Trace – sd_r _time[1]**Density – sd_r _time[1]****Trace – sd_r _time[2]****Density – sd_r _time[2]****Trace – sd_r _time[3]****Density – sd_r _time[3]**

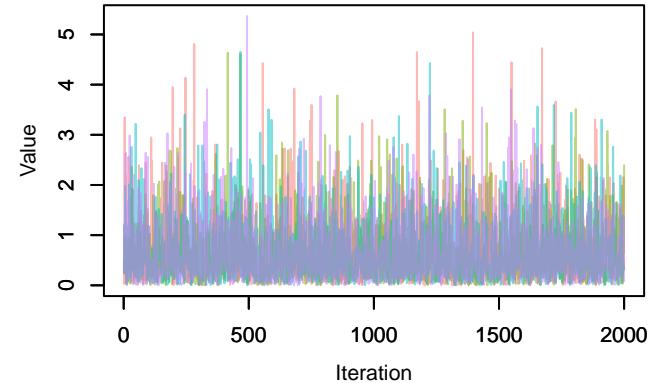
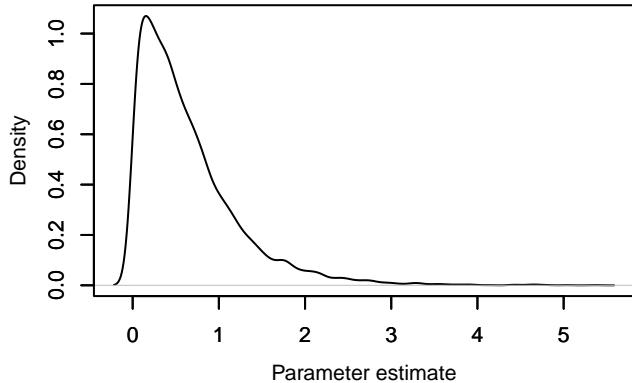
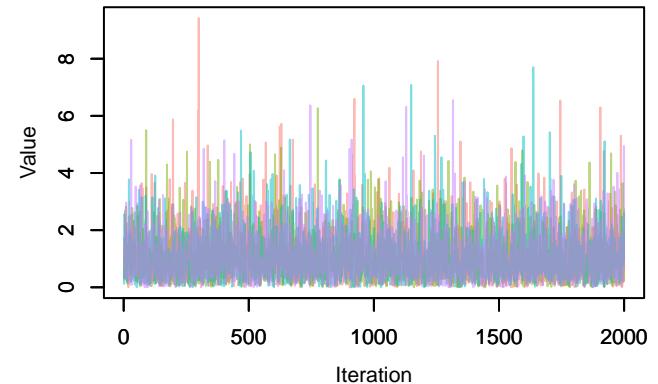
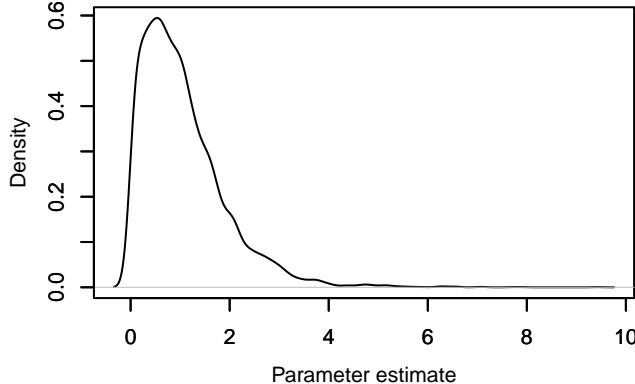
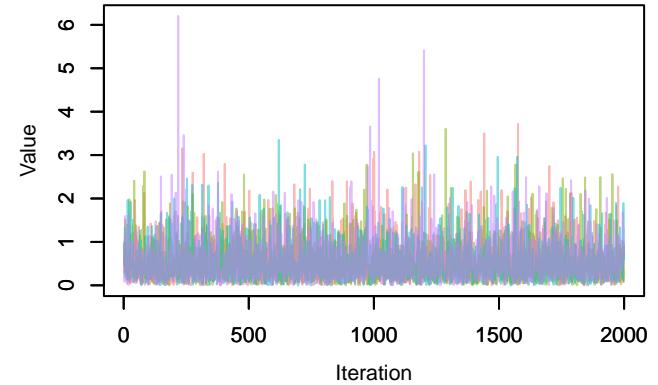
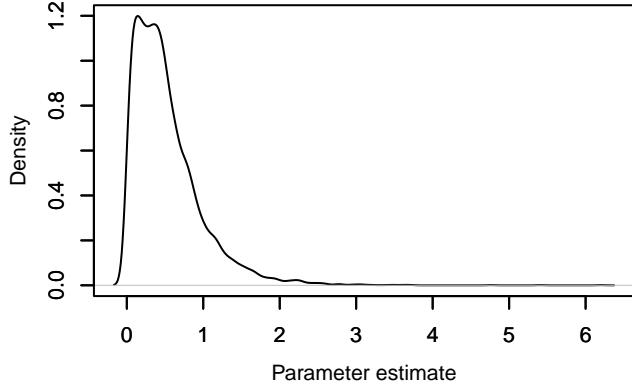
Trace – sd_r_time[4]**Density – sd_r_time[4]****Trace – sd_r_time[5]****Density – sd_r_time[5]****Trace – sd_r_time[6]****Density – sd_r_time[6]**

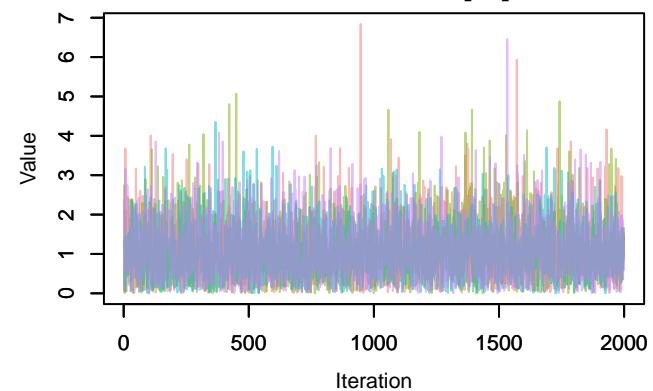
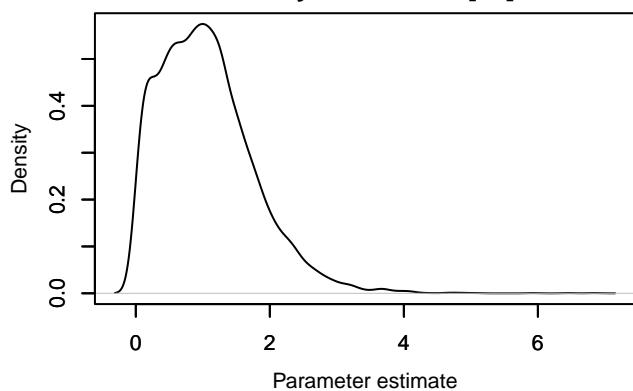
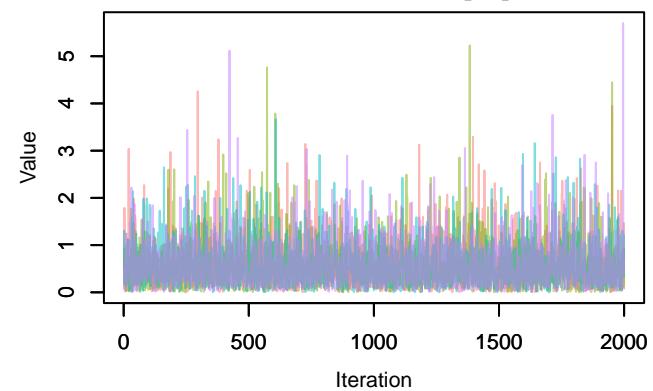
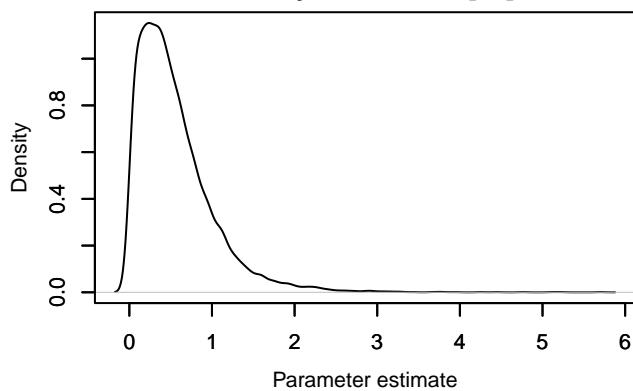
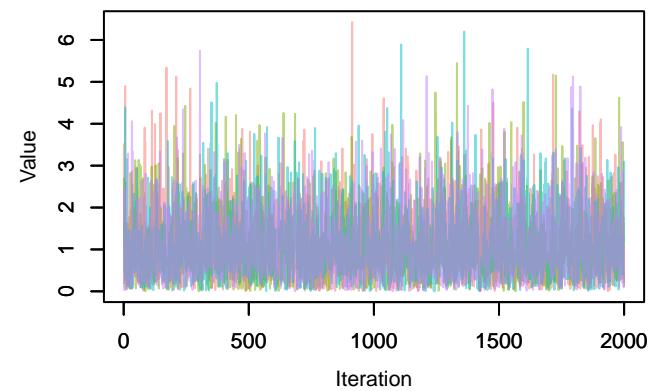
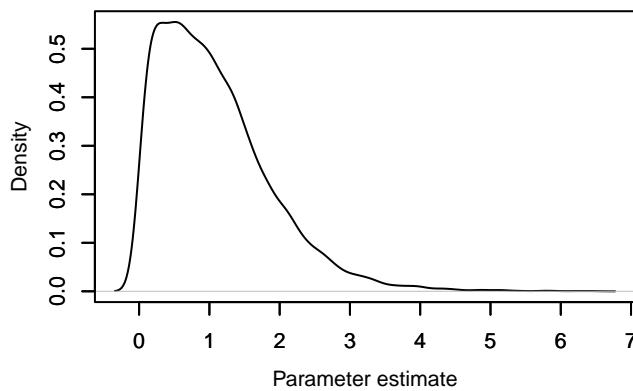
Trace – sd_r_time[7]**Density – sd_r_time[7]****Trace – sd_r_time[8]****Density – sd_r_time[8]****Trace – sd_r_time[9]****Density – sd_r_time[9]**

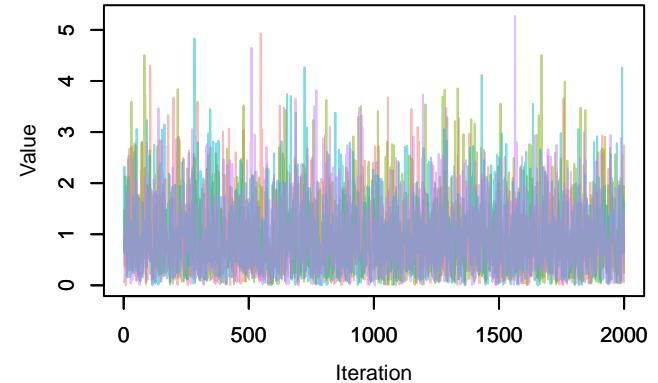
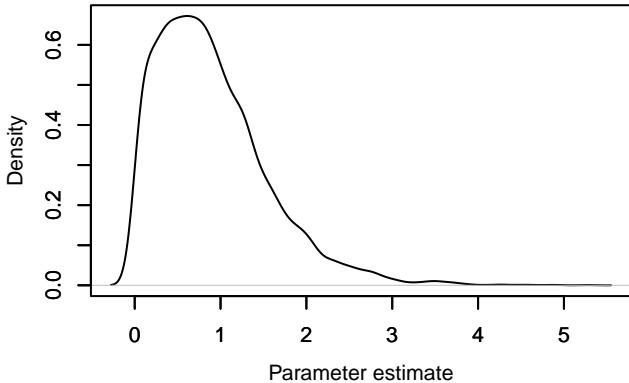
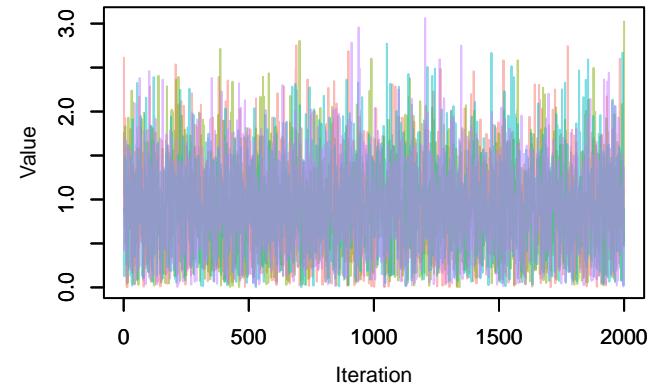
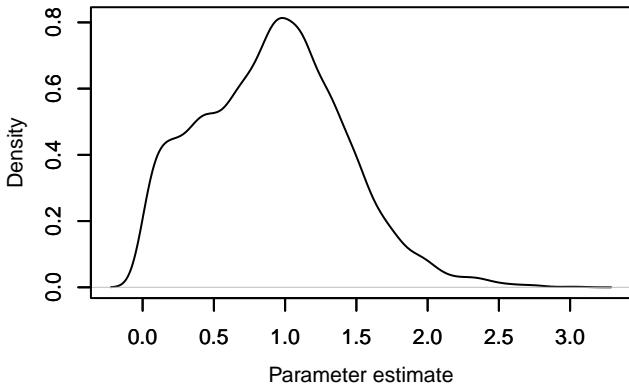
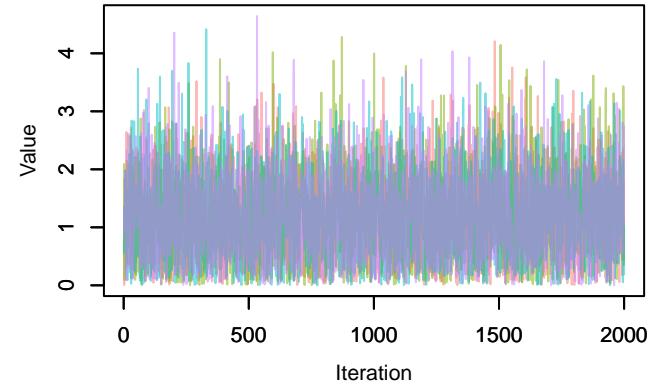
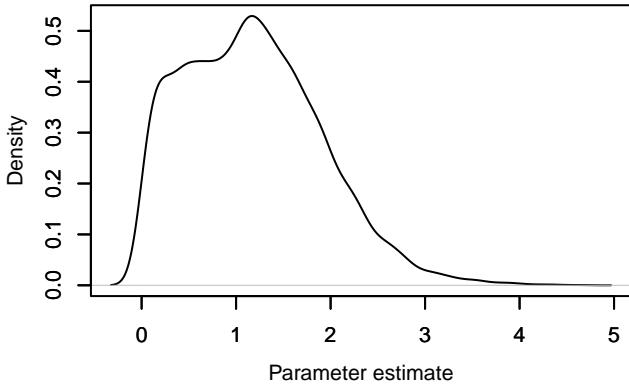
Trace – sd_r_time[10]**Density – sd_r_time[10]****Trace – sd_r_time[11]****Density – sd_r_time[11]****Trace – sd_r_time[12]****Density – sd_r_time[12]**

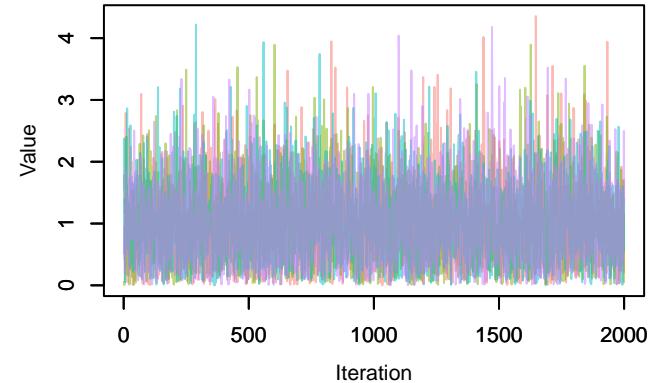
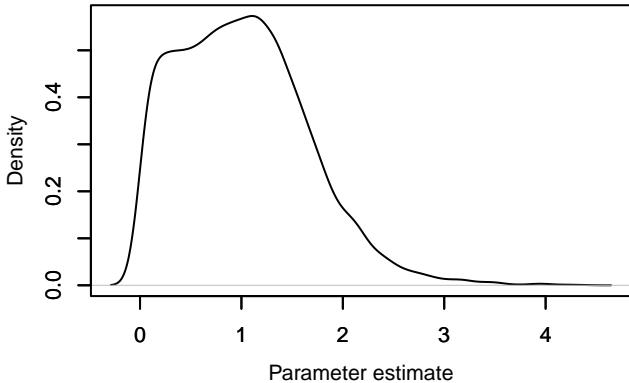
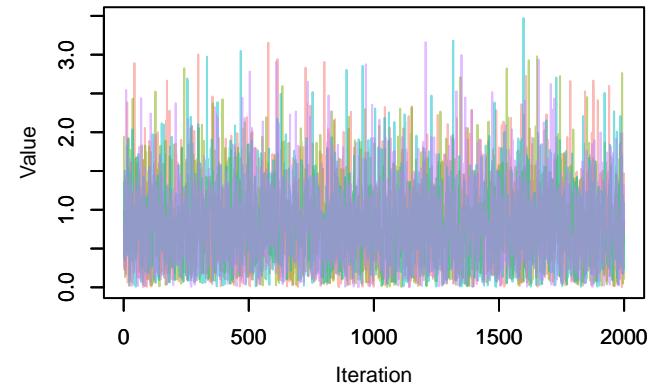
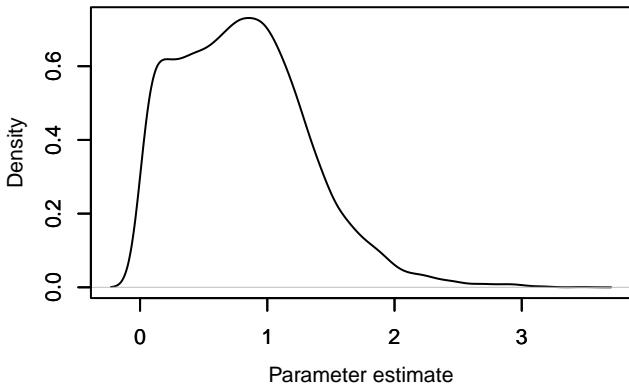
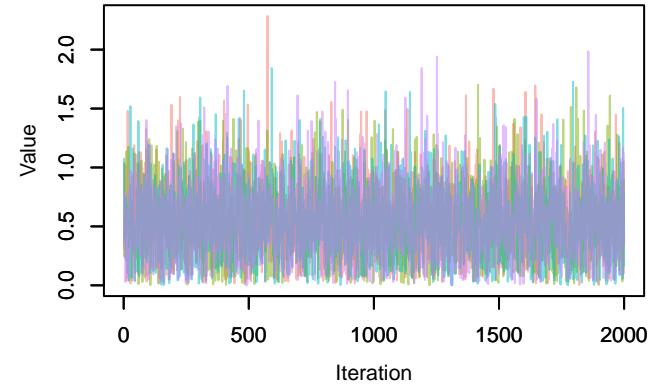
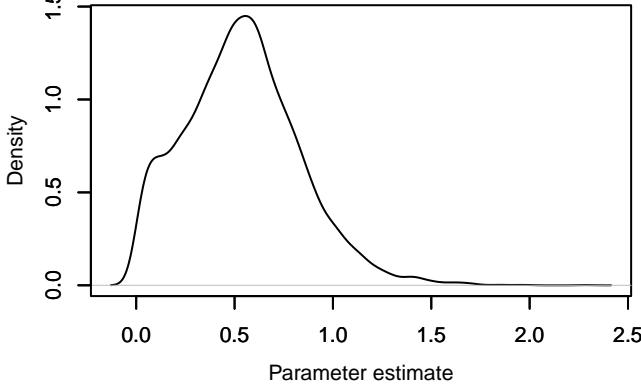
Trace – sd_r_time[13]**Density – sd_r_time[13]****Trace – sd_r_time[14]****Density – sd_r_time[14]****Trace – sd_r_time[15]****Density – sd_r_time[15]**

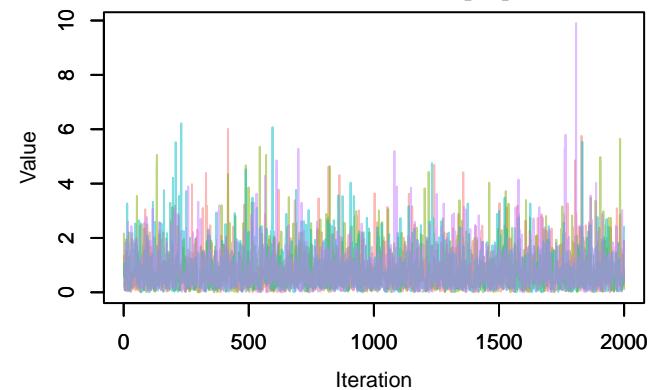
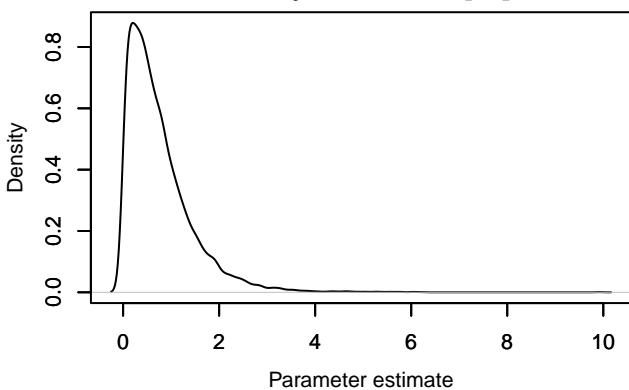
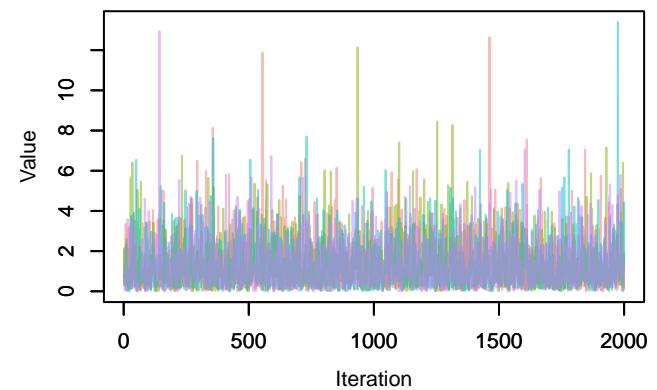
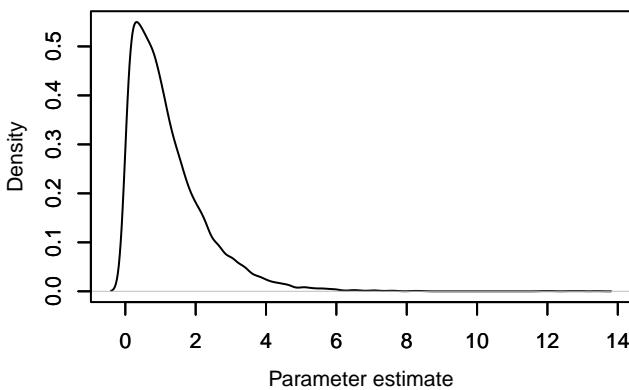
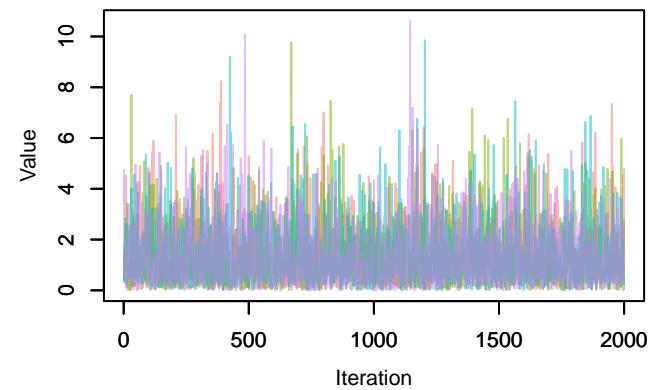
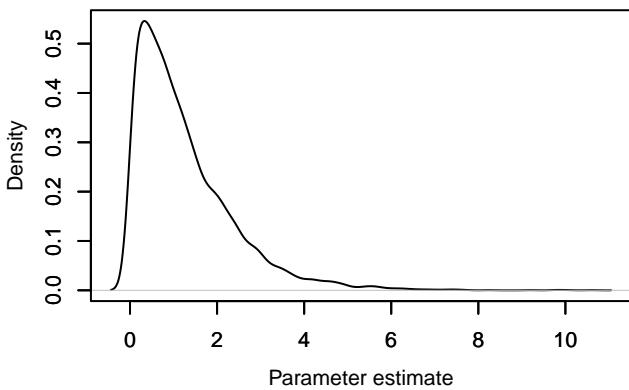
Trace – sd_r_time[16]**Density – sd_r_time[16]****Trace – sd_r_time[17]****Density – sd_r_time[17]****Trace – sd_r_time[18]****Density – sd_r_time[18]**

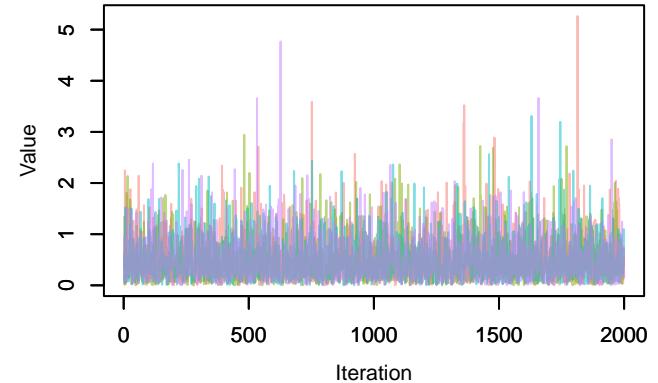
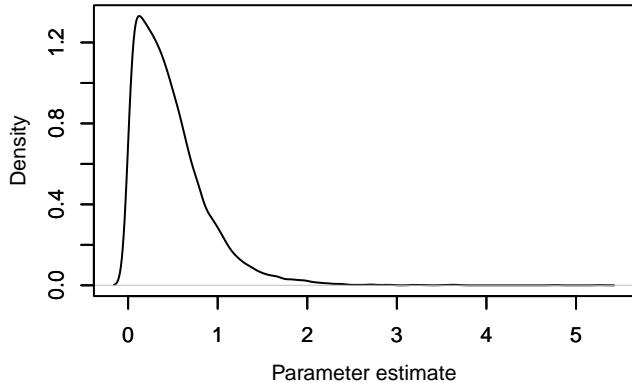
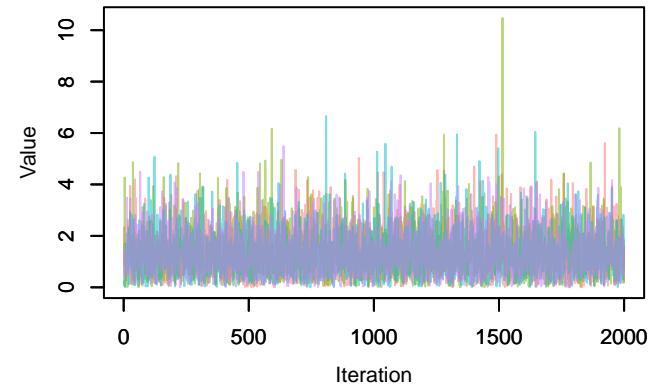
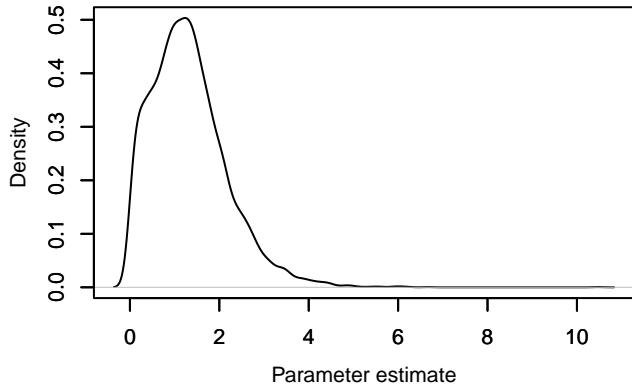
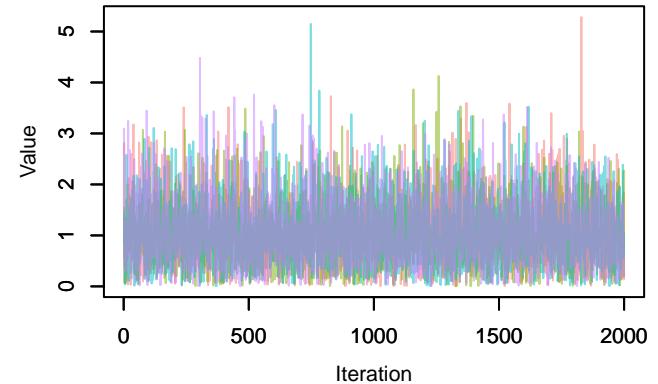
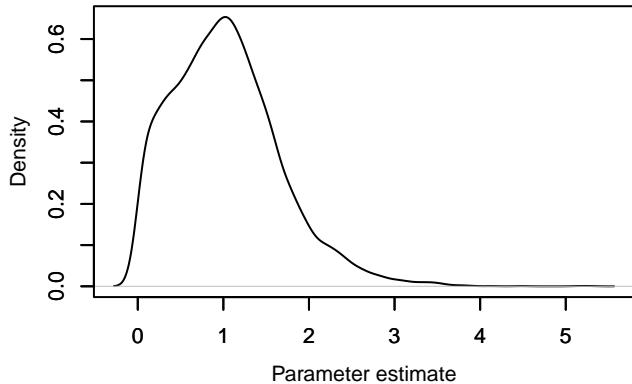
Trace – sd_r_time[19]**Density – sd_r_time[19]****Trace – sd_r_time[20]****Density – sd_r_time[20]****Trace – sd_r_time[21]****Density – sd_r_time[21]**

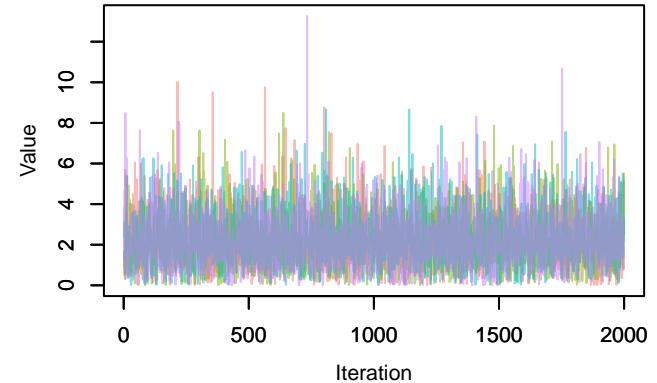
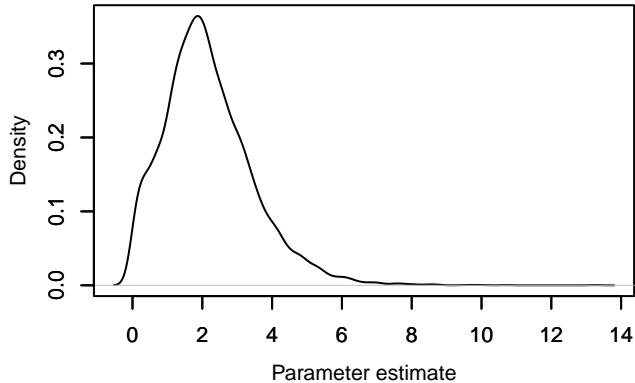
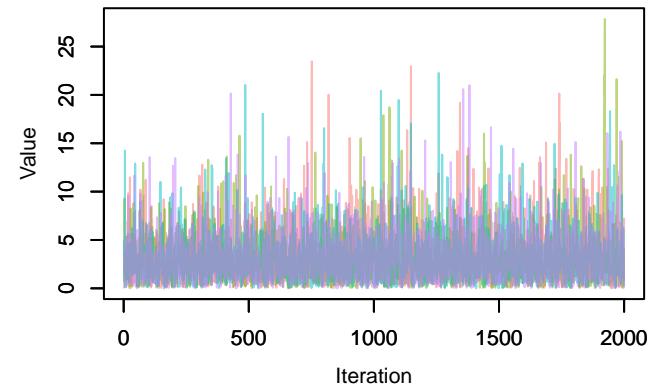
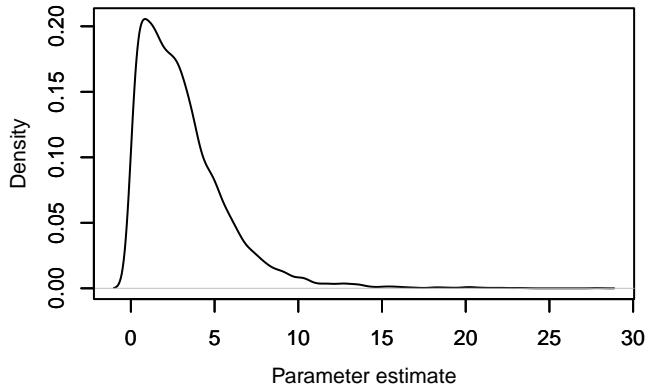
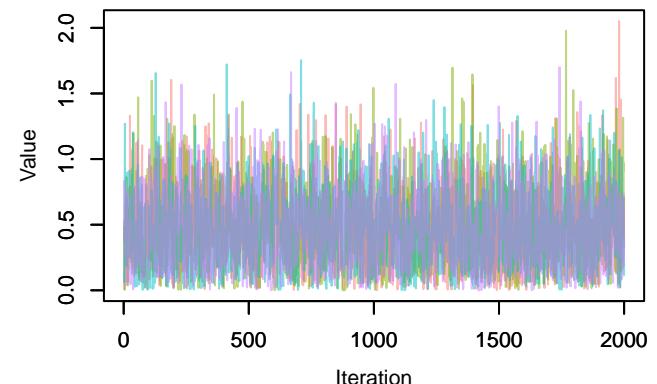
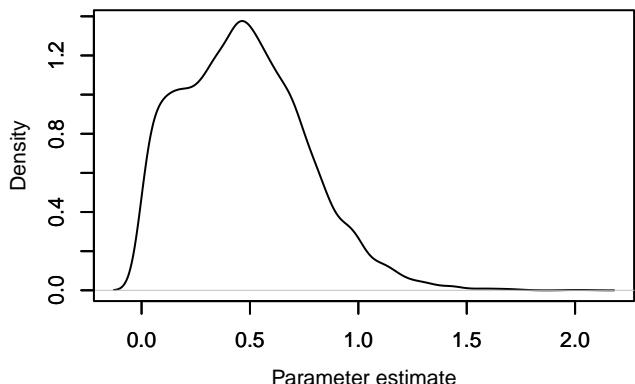
Trace – sd_r_time[22]**Density – sd_r_time[22]****Trace – sd_r_time[23]****Density – sd_r_time[23]****Trace – sd_r_time[24]****Density – sd_r_time[24]**

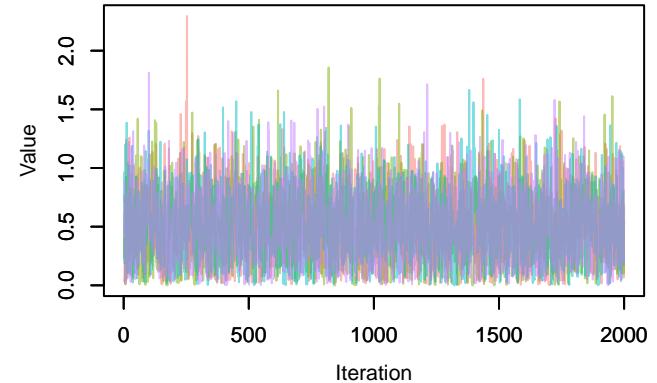
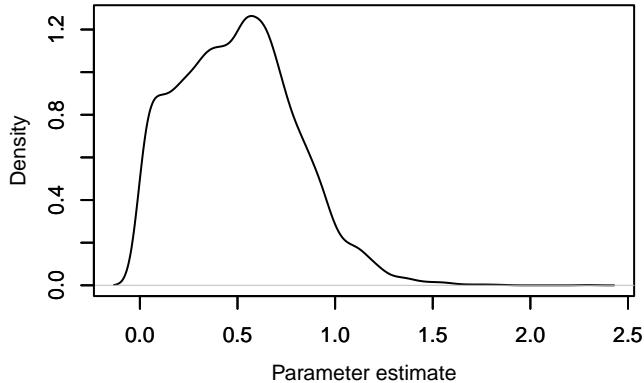
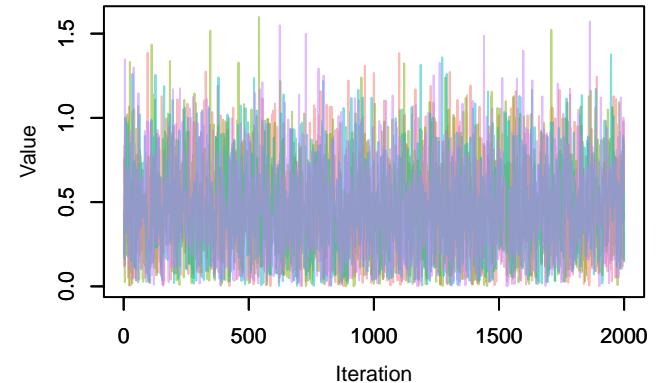
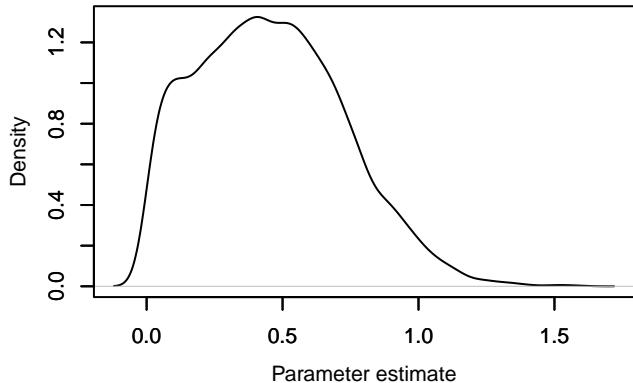
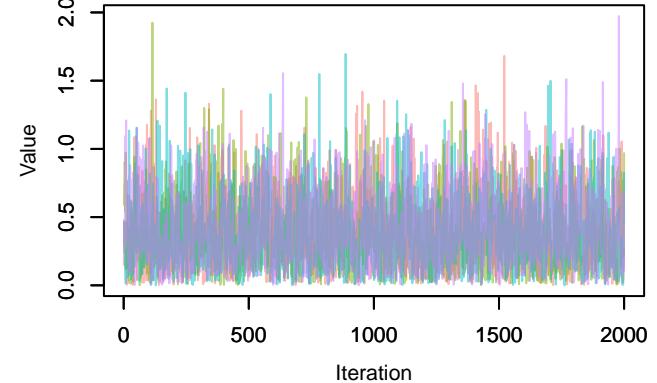
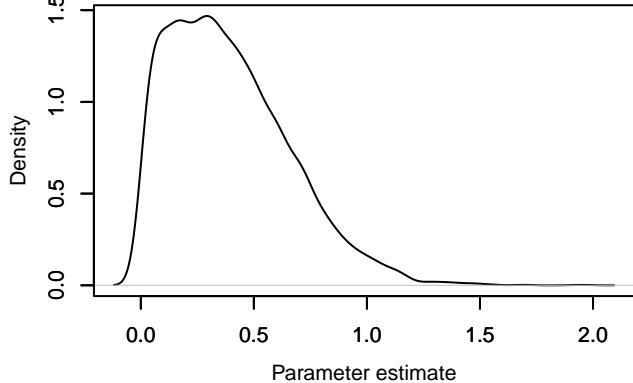
Trace – sd_r_time[25]**Density – sd_r_time[25]****Trace – sd_r_time[26]****Density – sd_r_time[26]****Trace – sd_r_time[27]****Density – sd_r_time[27]**

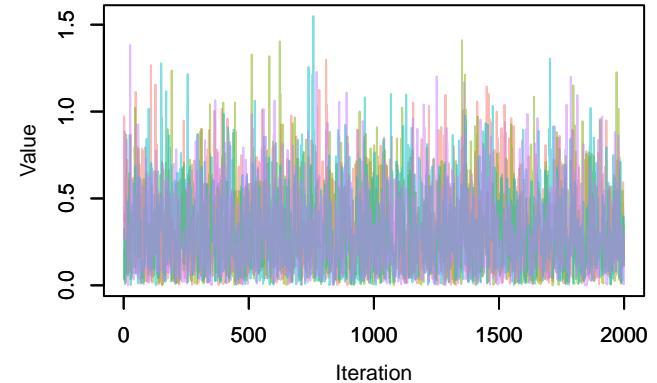
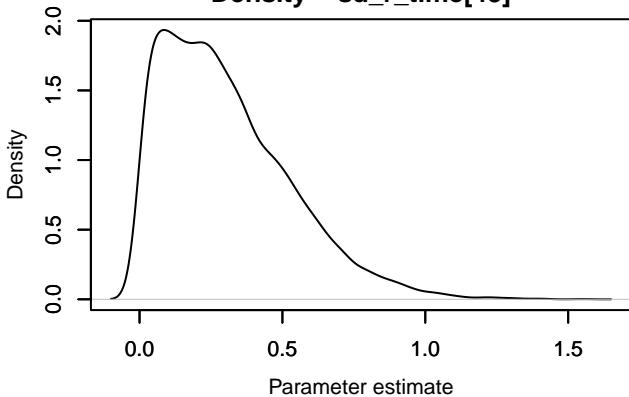
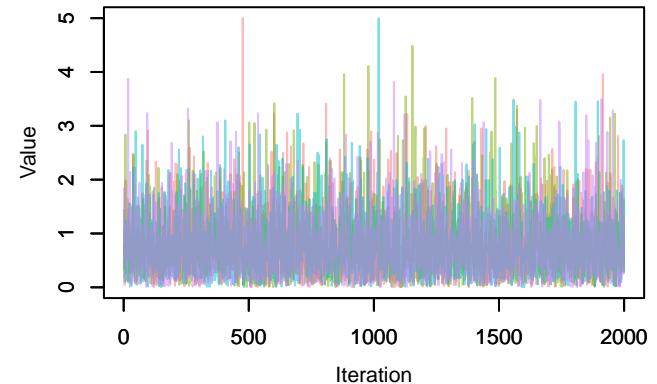
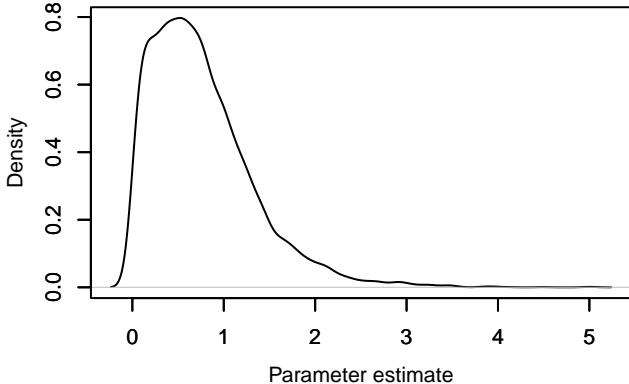
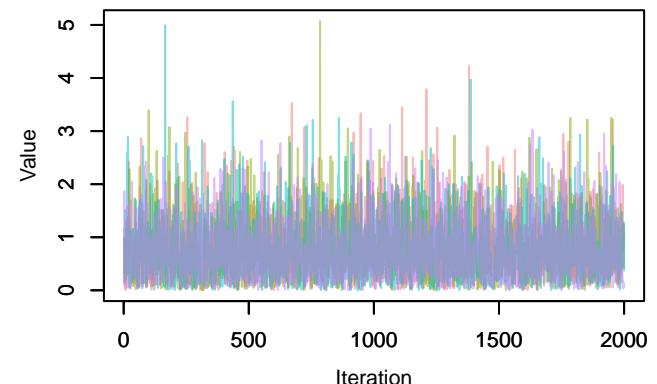
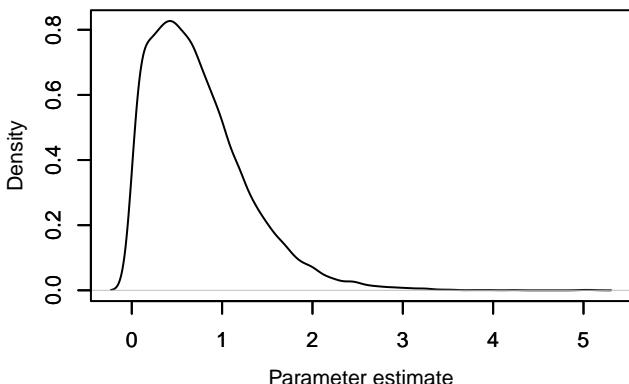
Trace – sd_r_time[28]**Density – sd_r_time[28]****Trace – sd_r_time[29]****Density – sd_r_time[29]****Trace – sd_r_time[30]****Density – sd_r_time[30]**

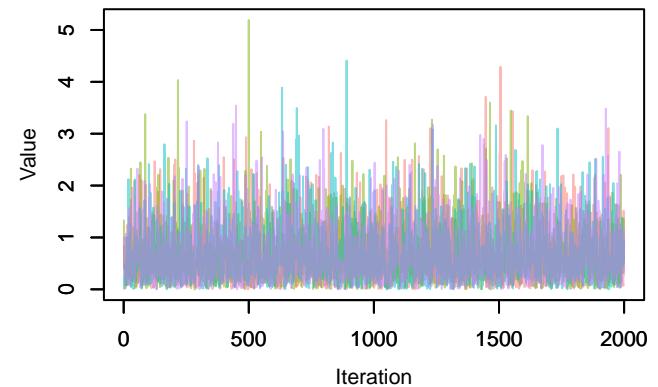
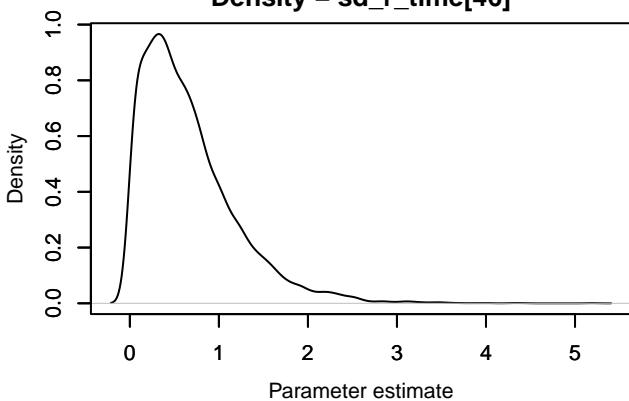
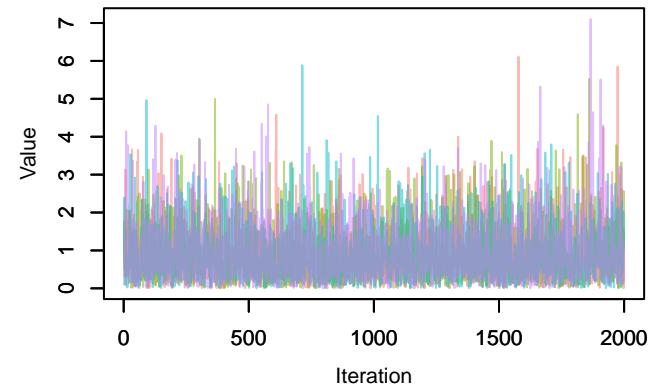
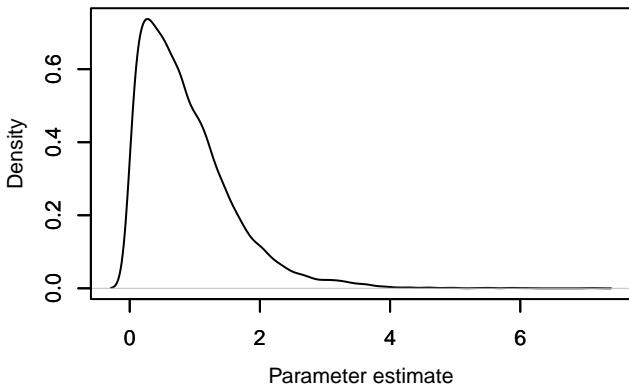
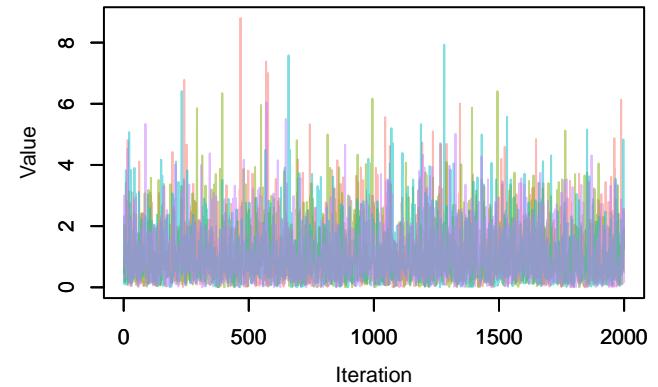
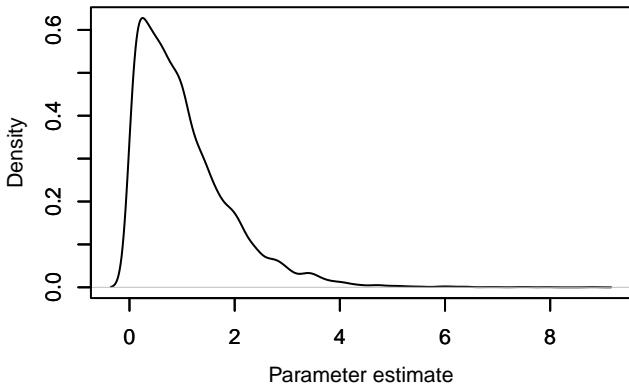
Trace – sd_r_time[31]**Density – sd_r_time[31]****Trace – sd_r_time[32]****Density – sd_r_time[32]****Trace – sd_r_time[33]****Density – sd_r_time[33]**

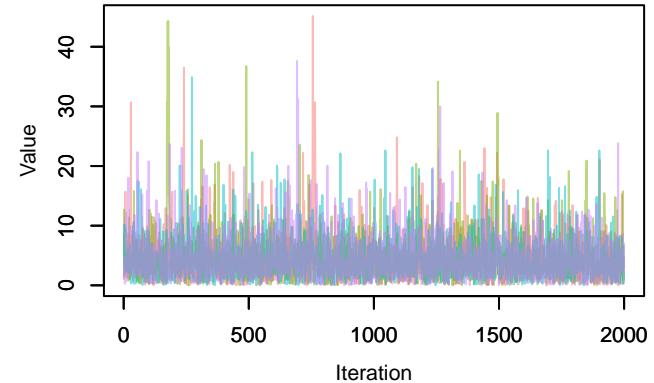
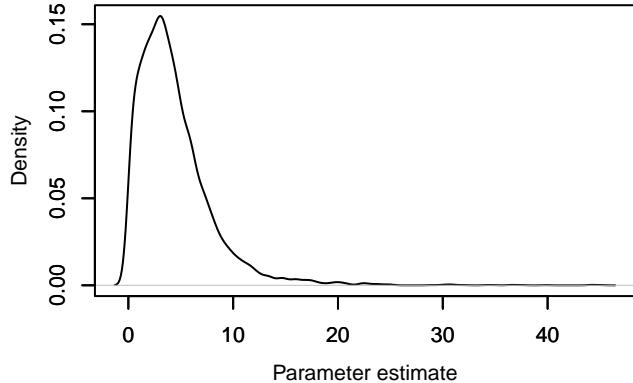
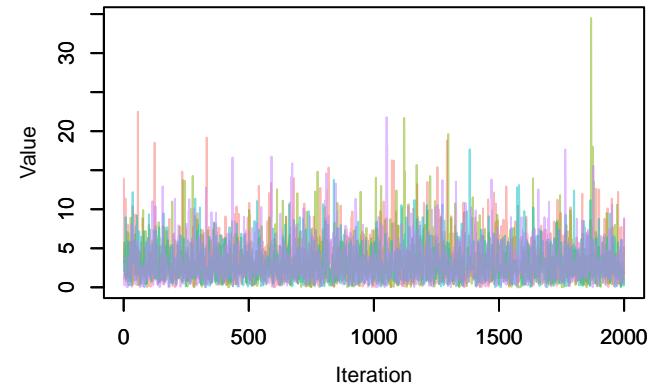
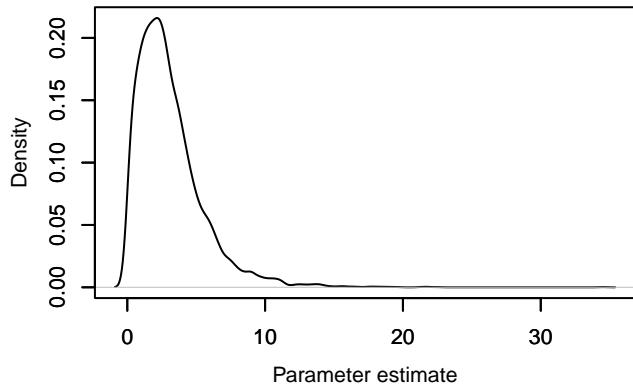
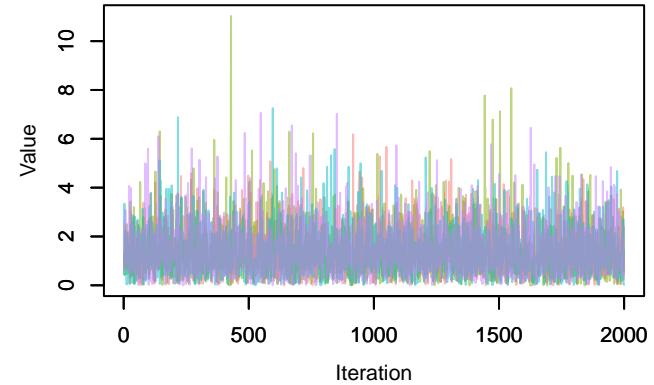
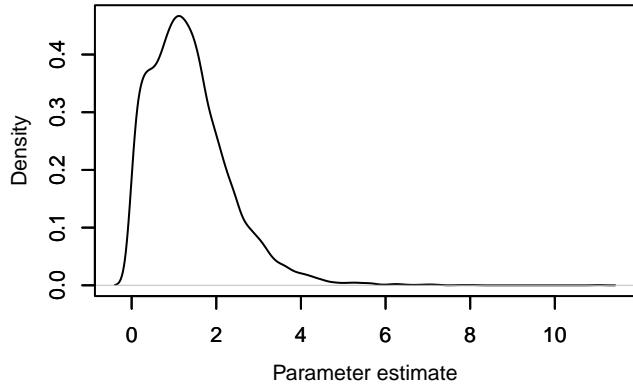
Trace – sd_r_time[34]**Density – sd_r_time[34]****Trace – sd_r_time[35]****Density – sd_r_time[35]****Trace – sd_r_time[36]****Density – sd_r_time[36]**

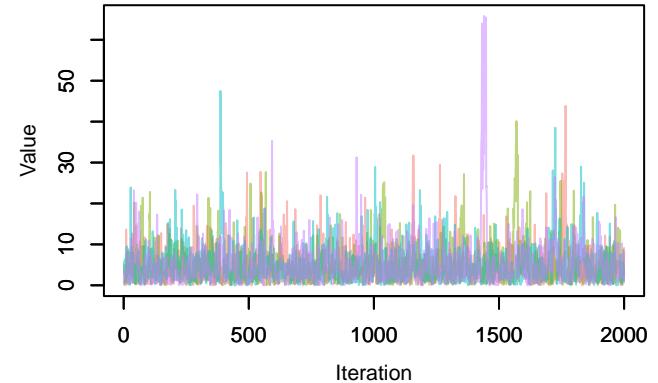
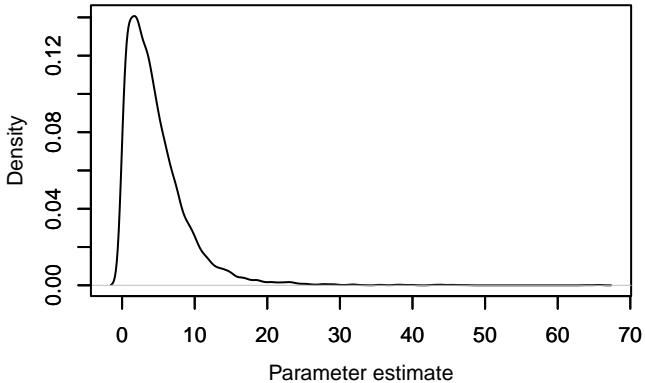
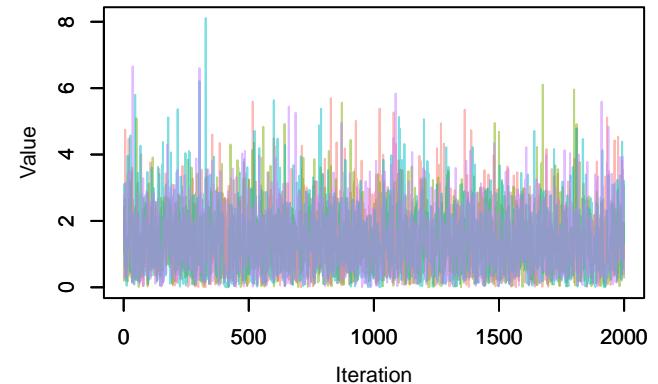
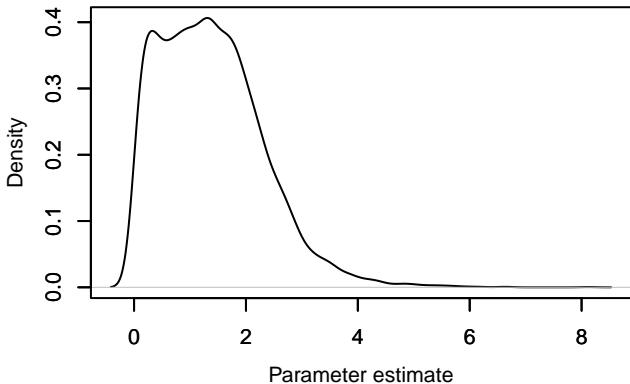
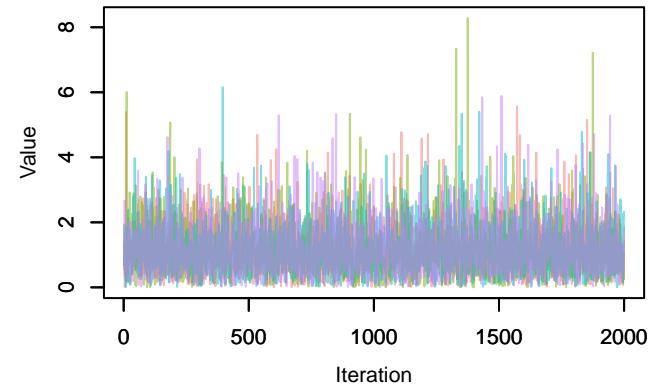
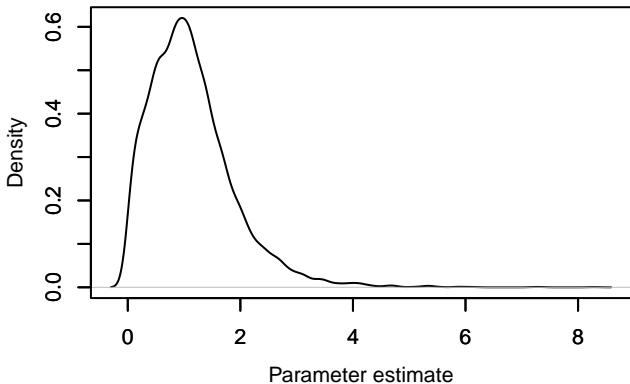
Trace – sd_r_time[37]**Density – sd_r_time[37]****Trace – sd_r_time[38]****Density – sd_r_time[38]****Trace – sd_r_time[39]****Density – sd_r_time[39]**

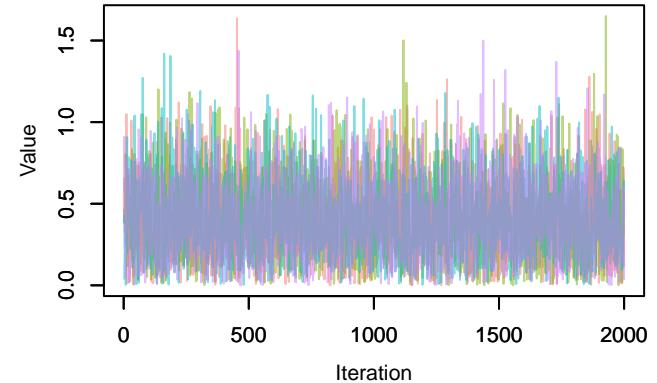
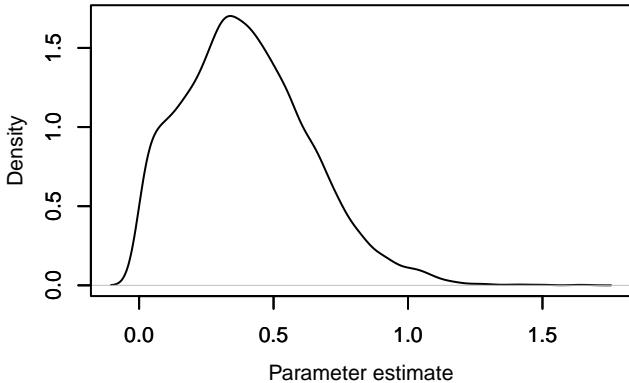
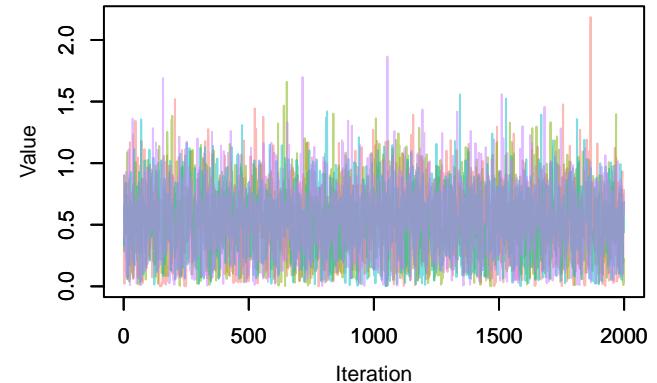
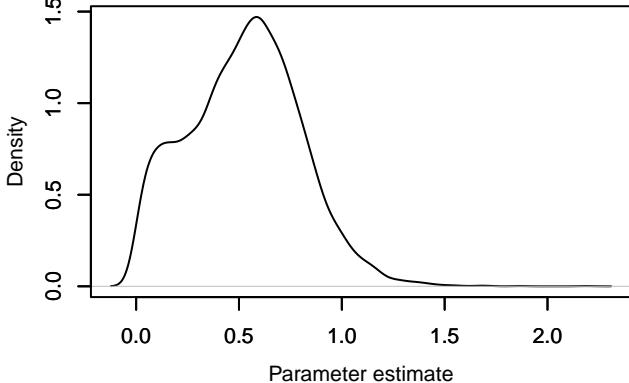
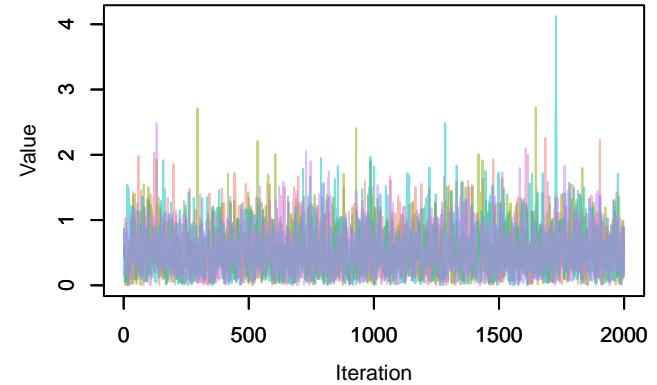
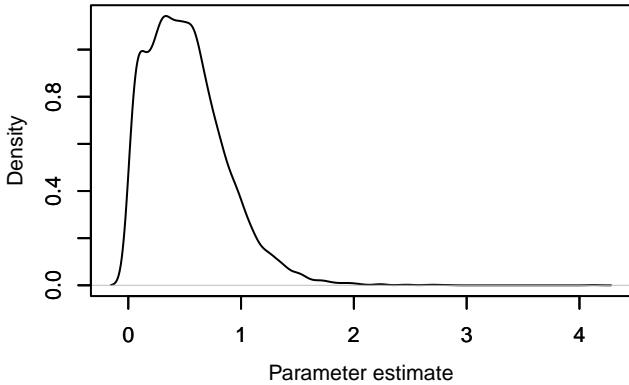
Trace – sd_r_time[40]**Density – sd_r_time[40]****Trace – sd_r_time[41]****Density – sd_r_time[41]****Trace – sd_r_time[42]****Density – sd_r_time[42]**

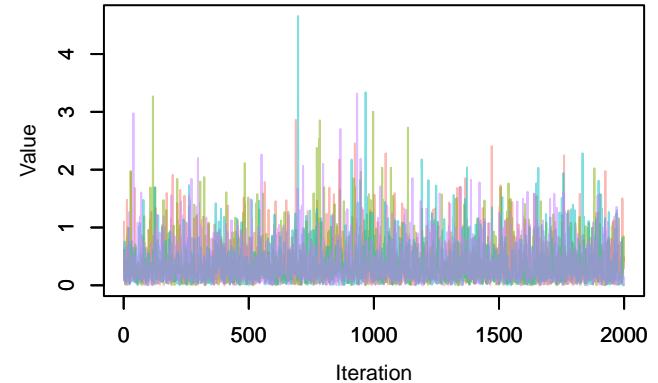
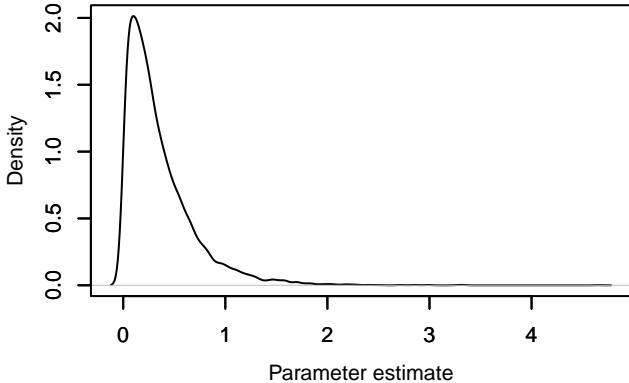
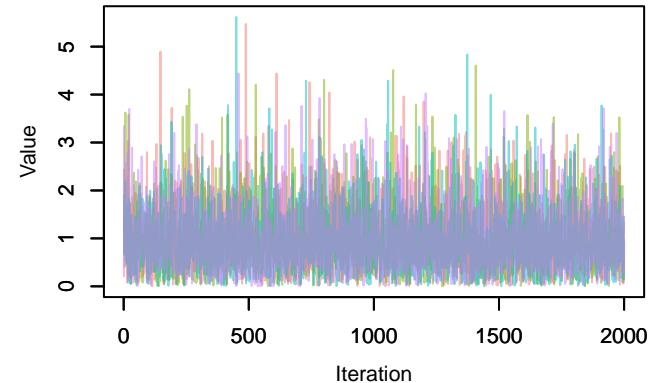
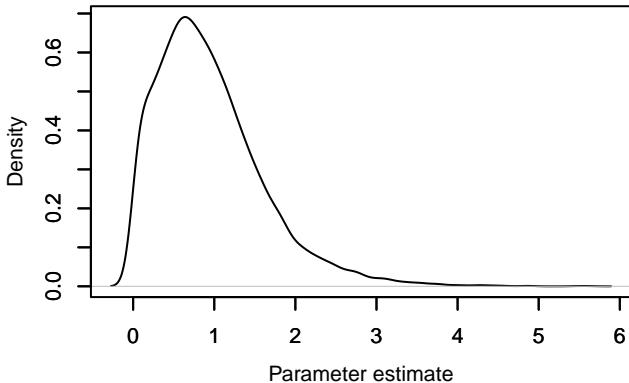
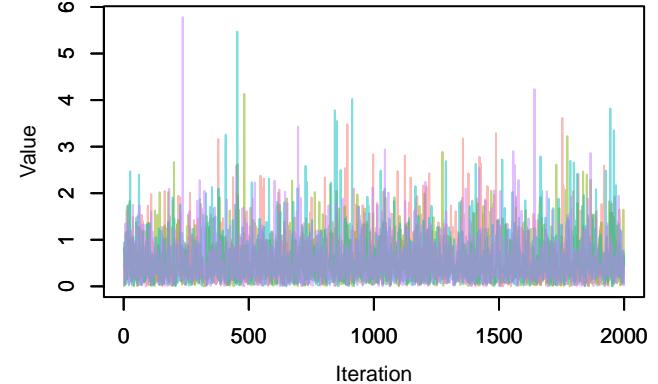
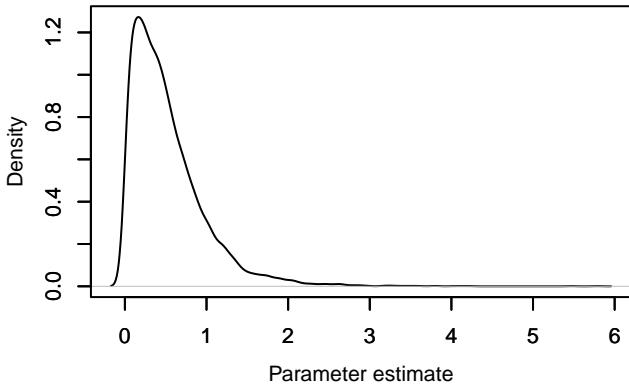
Trace – sd_r_time[43]**Density – sd_r_time[43]****Trace – sd_r_time[44]****Density – sd_r_time[44]****Trace – sd_r_time[45]****Density – sd_r_time[45]**

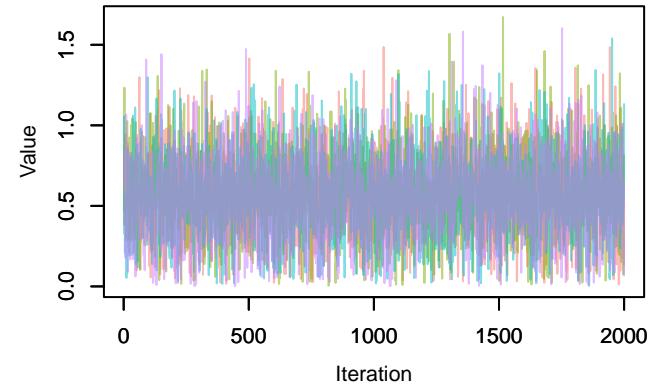
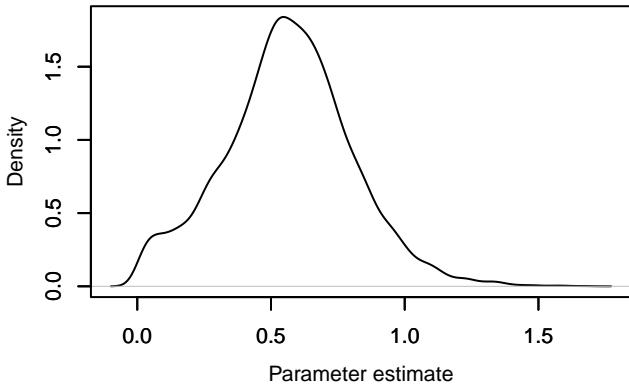
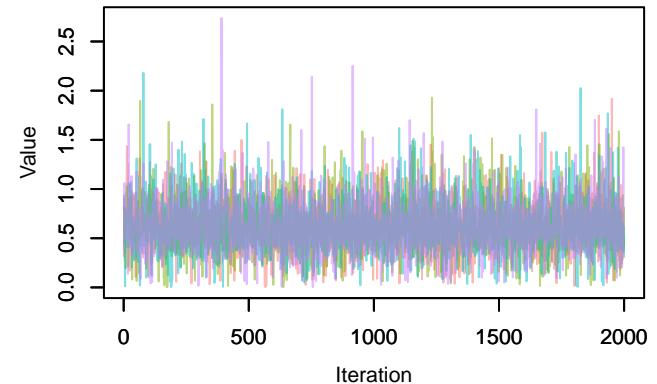
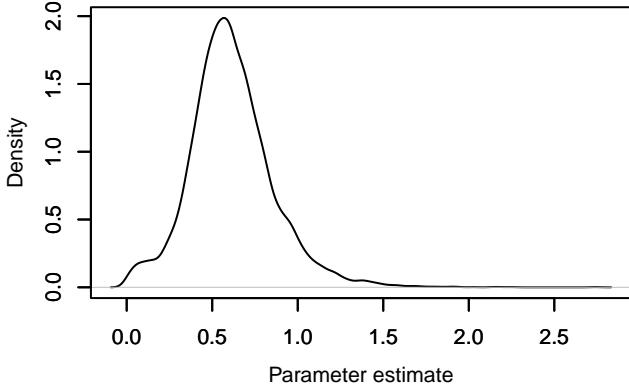
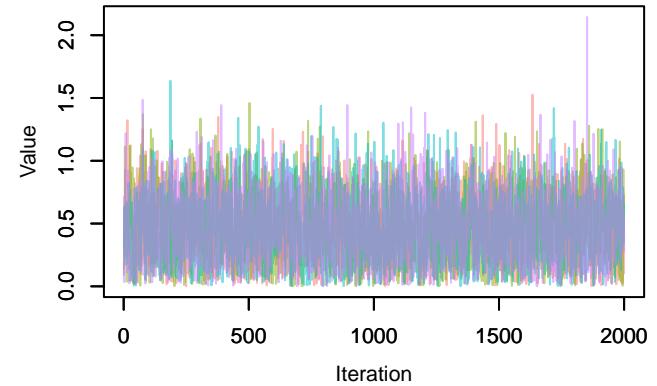
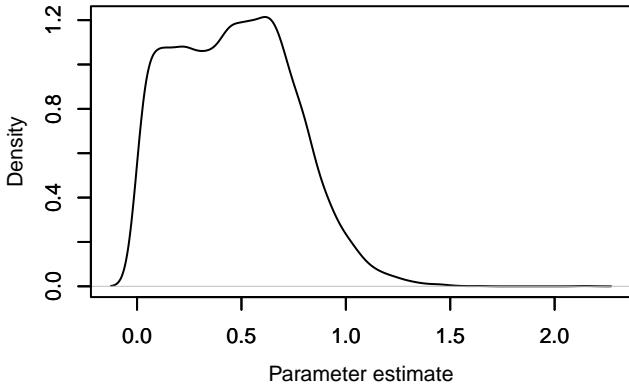
Trace – sd_r_time[46]**Density – sd_r_time[46]****Trace – sd_r_time[47]****Density – sd_r_time[47]****Trace – sd_r_time[48]****Density – sd_r_time[48]**

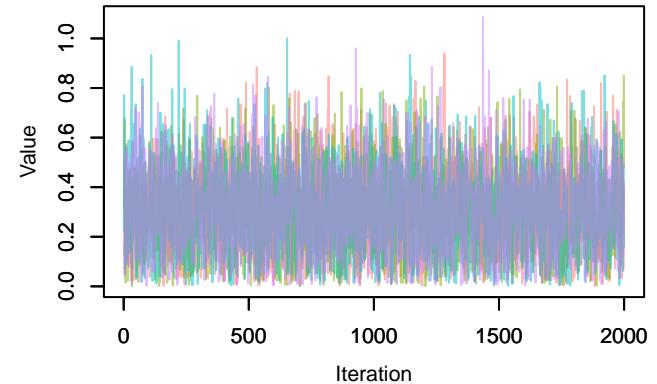
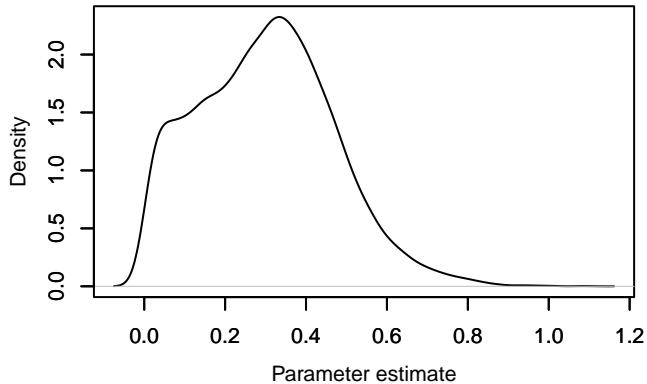
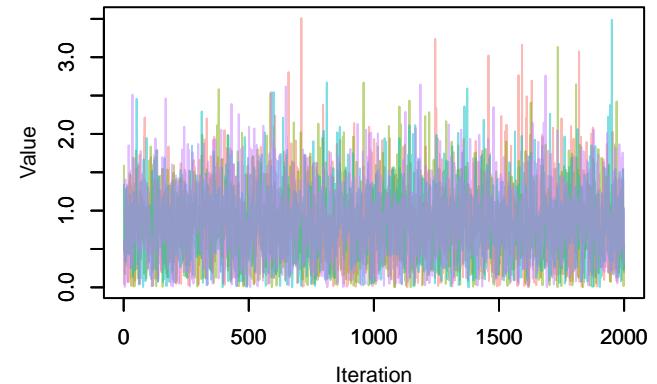
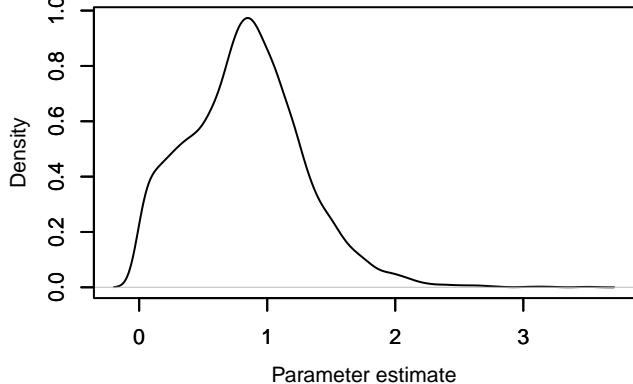
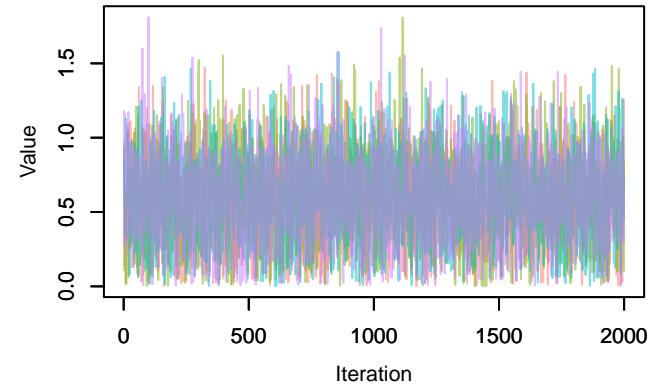
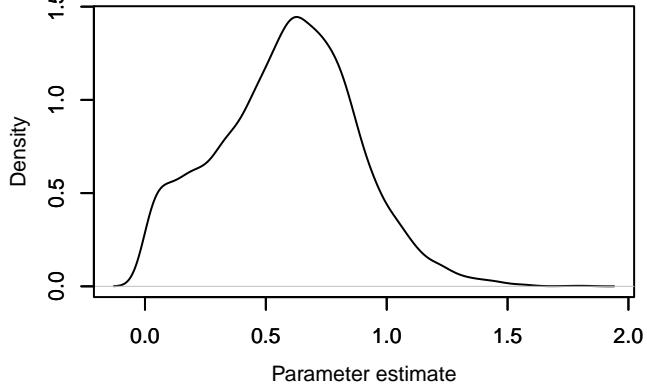
Trace – sd_r_time[49]**Density – sd_r_time[49]****Trace – sd_r_time[50]****Density – sd_r_time[50]****Trace – sd_r_time[51]****Density – sd_r_time[51]**

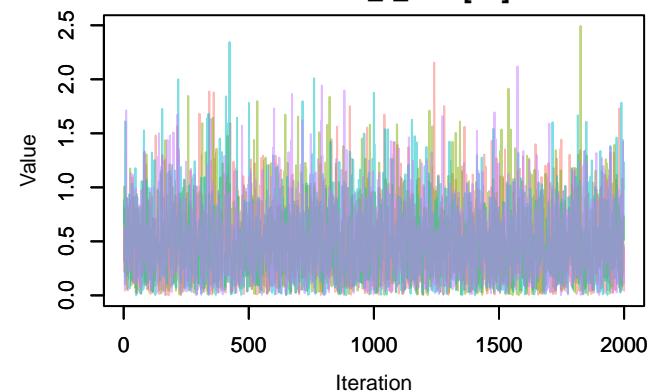
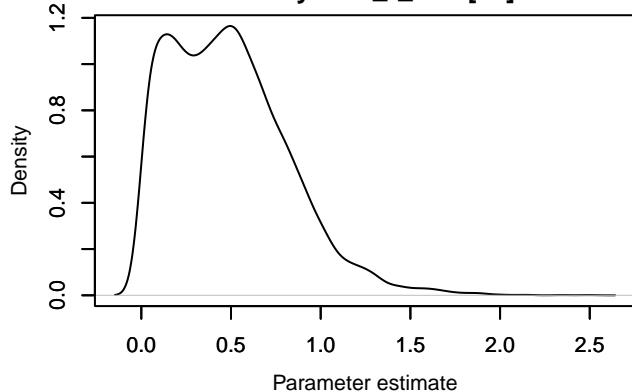
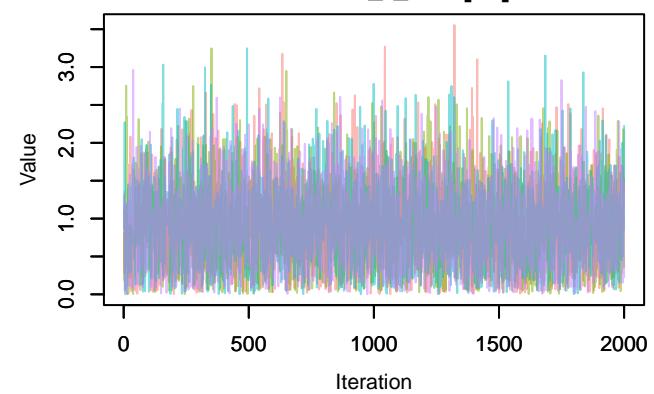
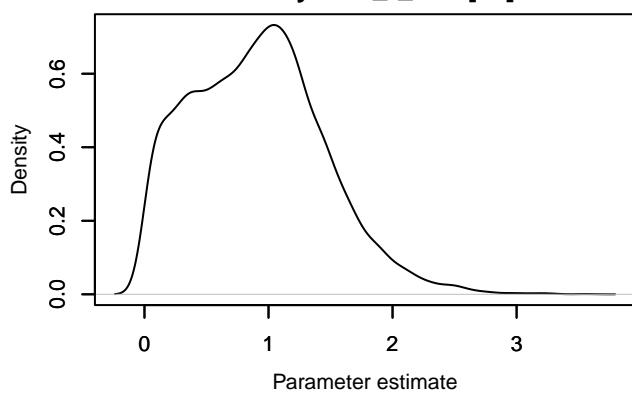
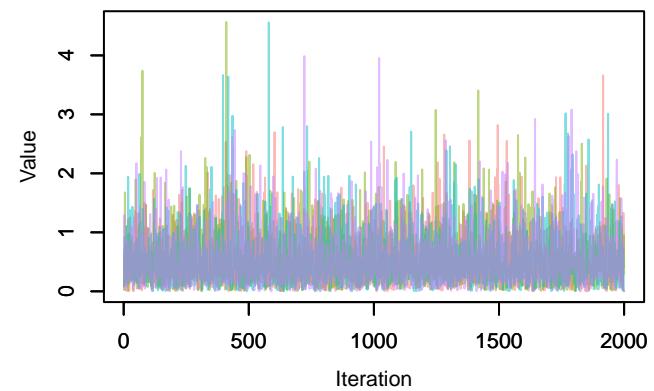
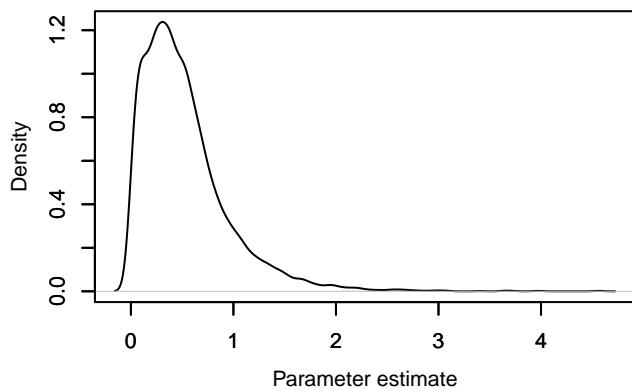
Trace – sd_r_time[52]**Density – sd_r_time[52]****Trace – sd_r_time[53]****Density – sd_r_time[53]****Trace – sd_r_time[54]****Density – sd_r_time[54]**

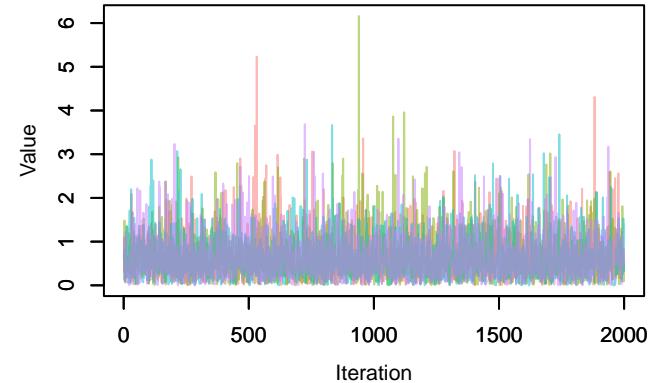
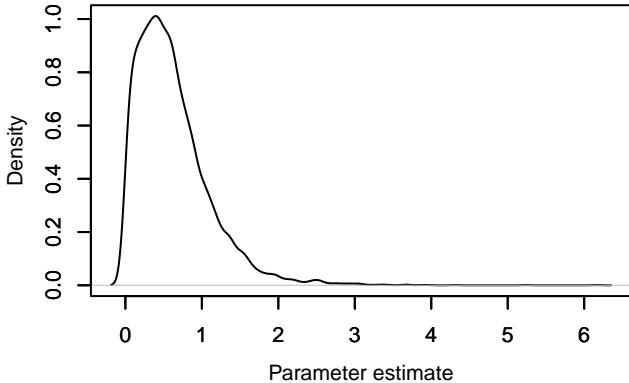
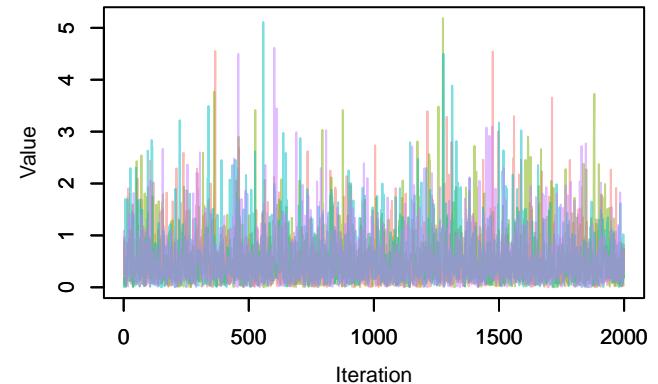
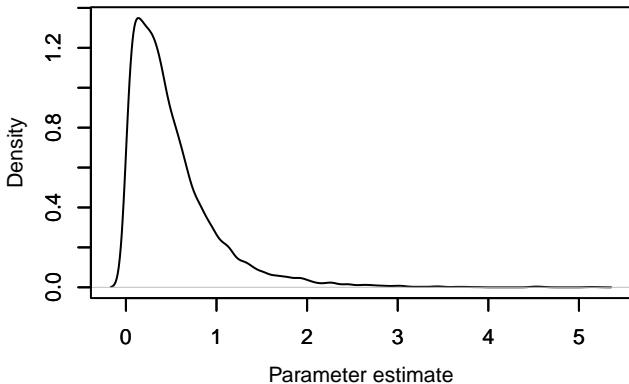
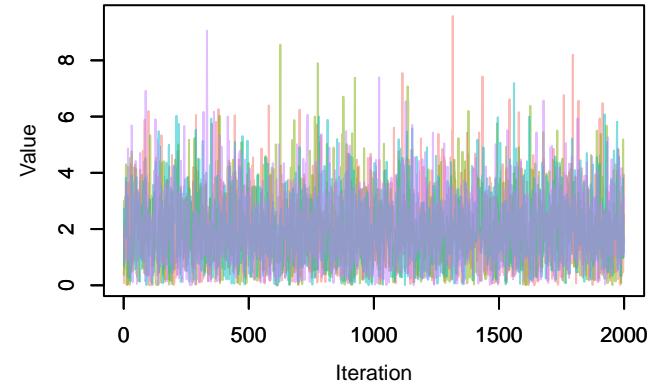
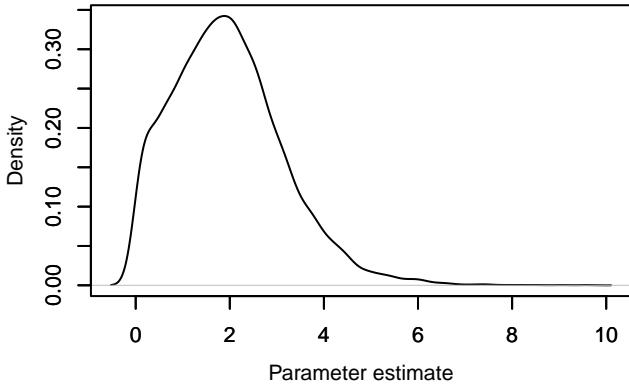
Trace – sd_r_time[55]**Density – sd_r_time[55]****Trace – sd_r_time[56]****Density – sd_r_time[56]****Trace – sd_r_time[57]****Density – sd_r_time[57]**

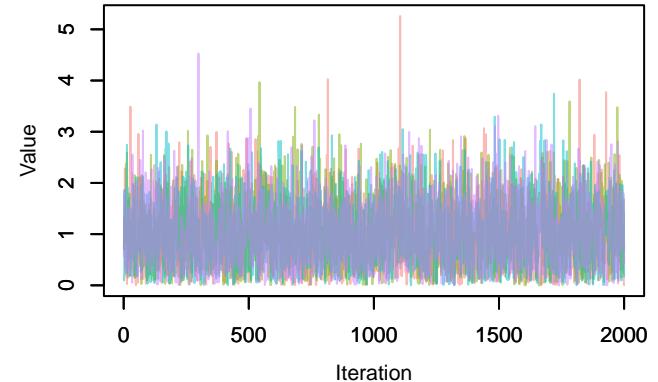
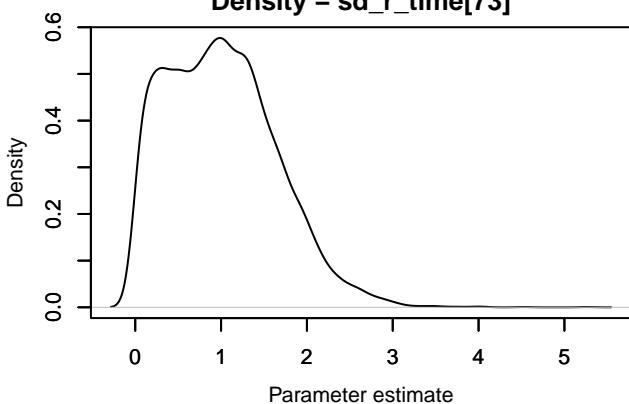
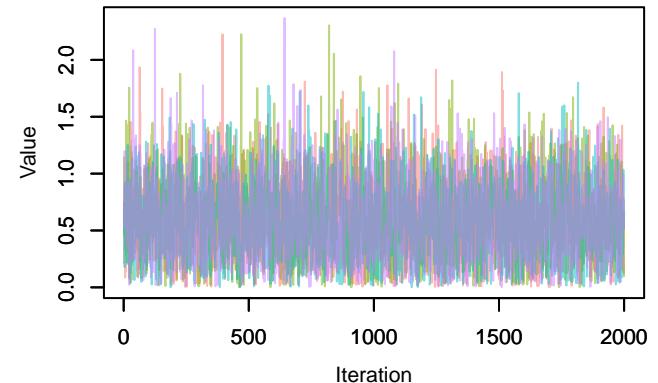
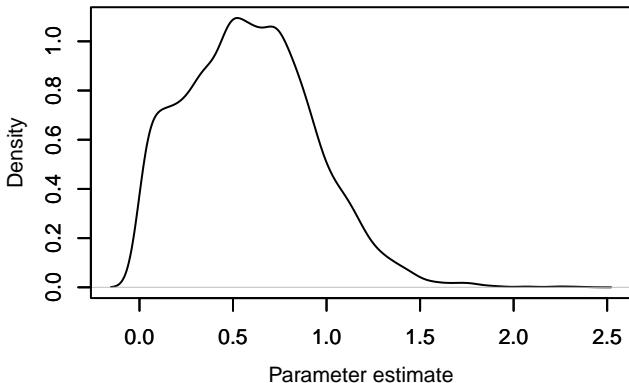
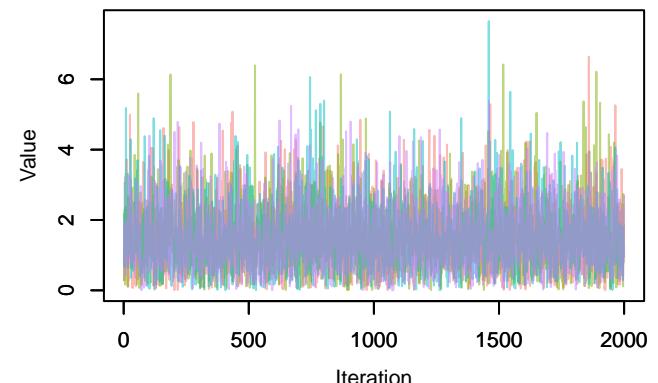
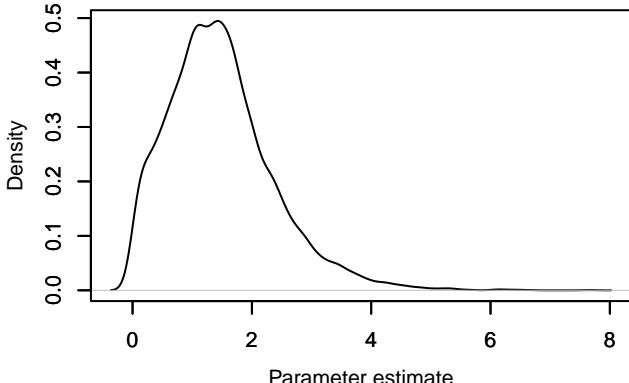
Trace – sd_r_time[58]**Density – sd_r_time[58]****Trace – sd_r_time[59]****Density – sd_r_time[59]****Trace – sd_r_time[60]****Density – sd_r_time[60]**

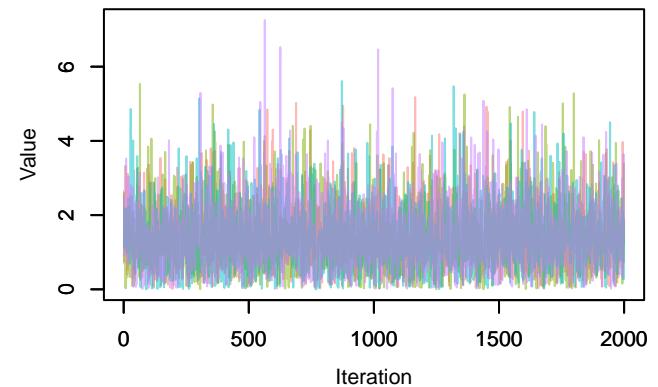
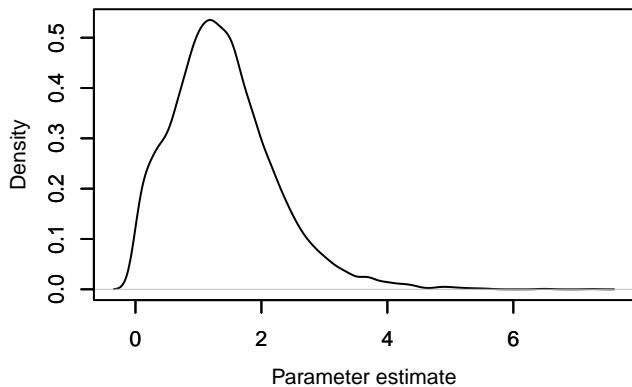
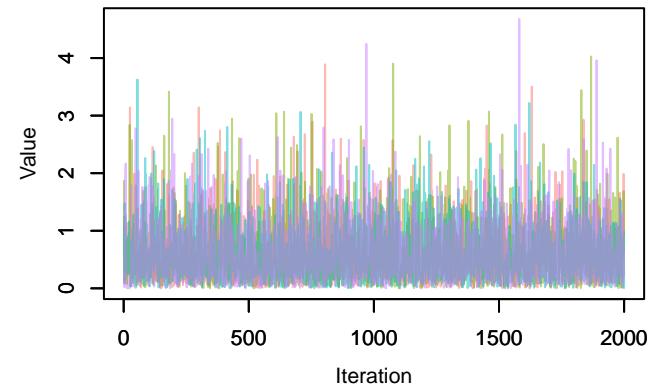
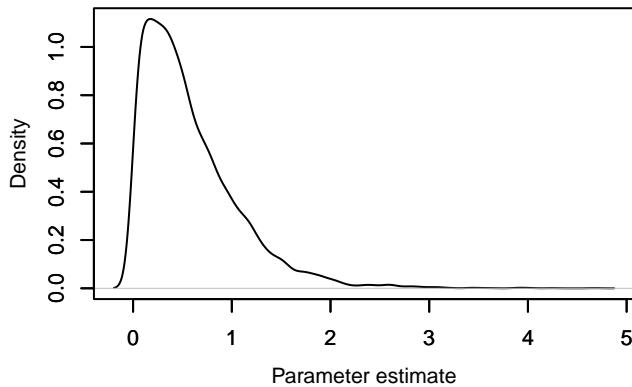
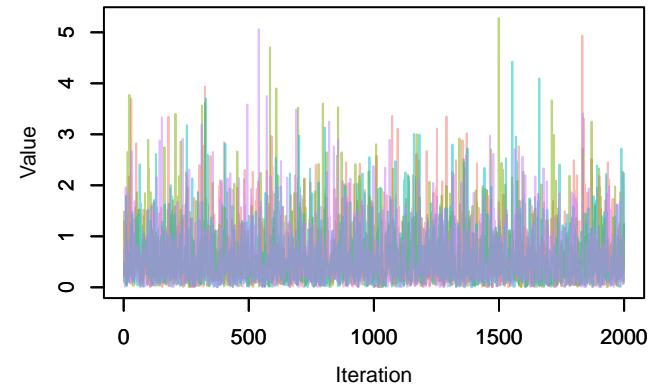
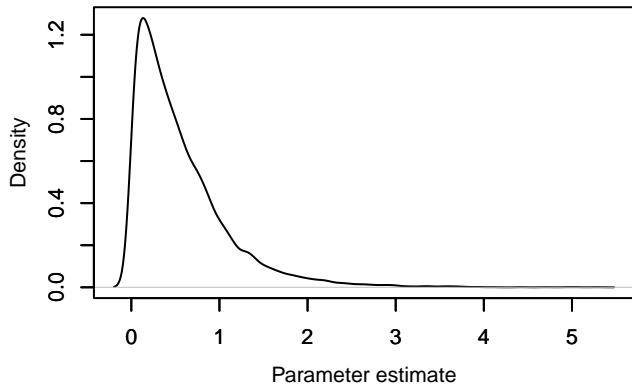
Trace – sd_r_time[61]**Density – sd_r_time[61]****Trace – sd_r_time[62]****Density – sd_r_time[62]****Trace – sd_r_time[63]****Density – sd_r_time[63]**

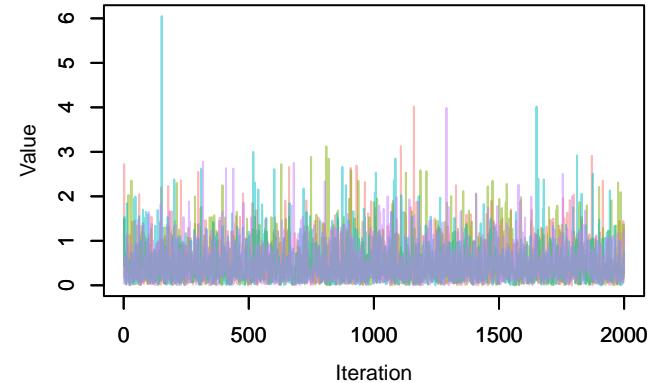
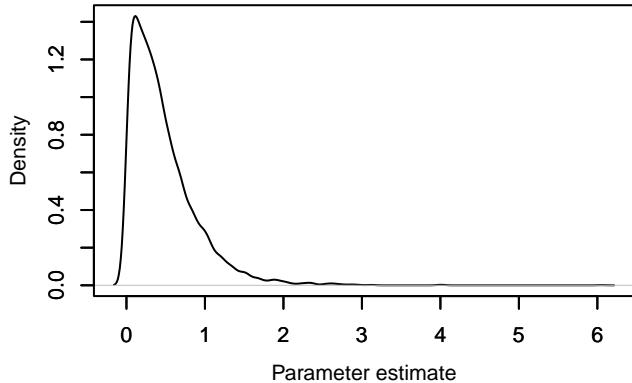
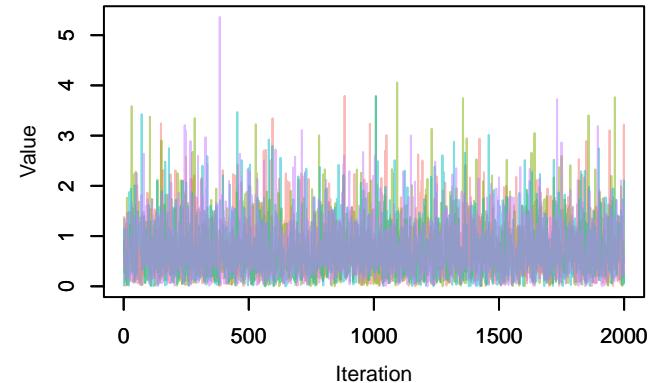
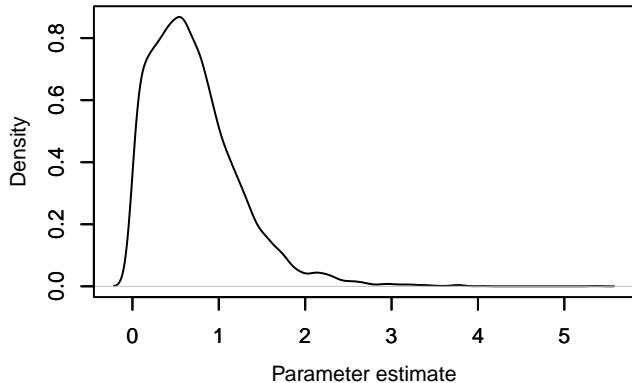
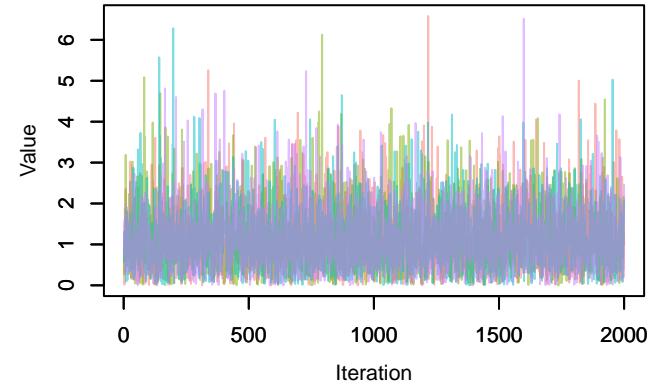
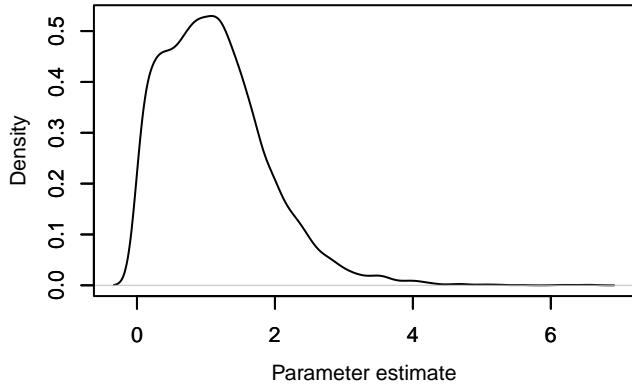
Trace – sd_r_time[64]**Density – sd_r_time[64]****Trace – sd_r_time[65]****Density – sd_r_time[65]****Trace – sd_r_time[66]****Density – sd_r_time[66]**

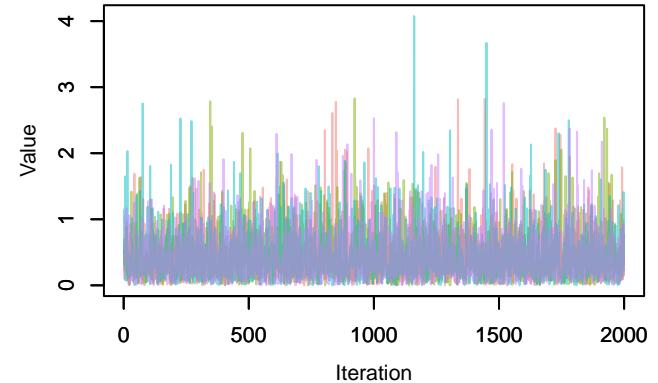
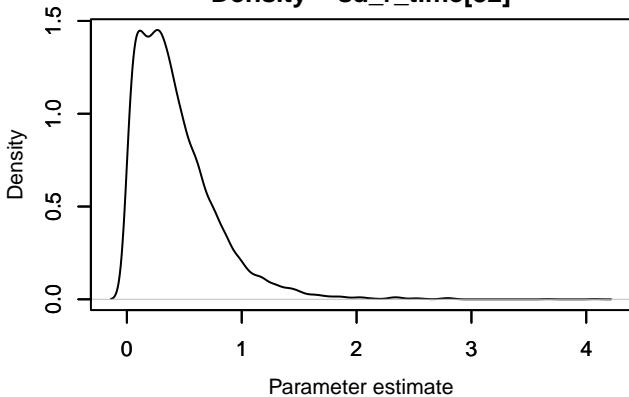
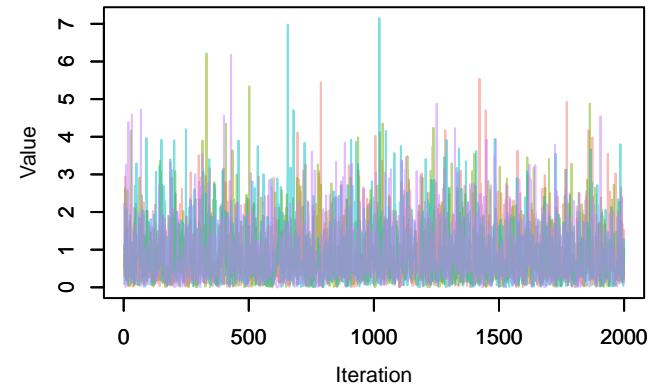
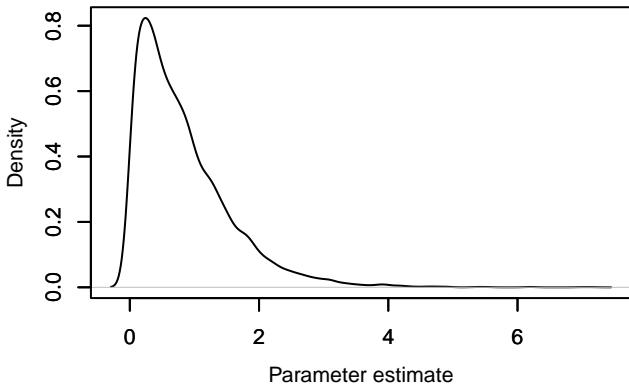
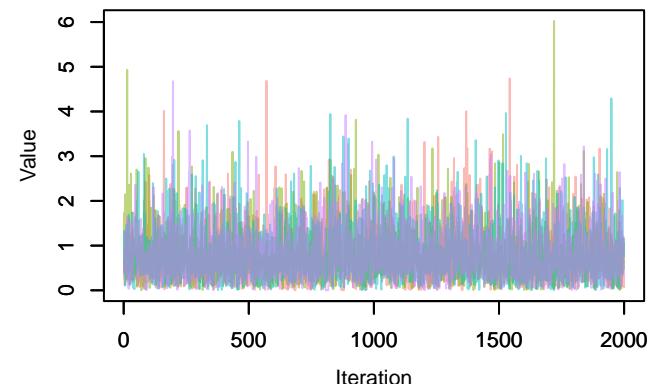
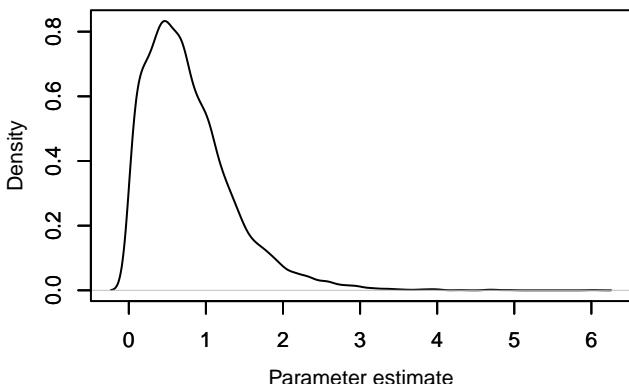
Trace – sd_r_time[67]**Density – sd_r_time[67]****Trace – sd_r_time[68]****Density – sd_r_time[68]****Trace – sd_r_time[69]****Density – sd_r_time[69]**

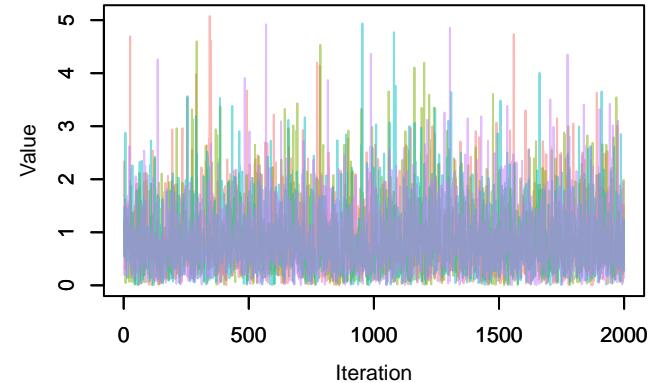
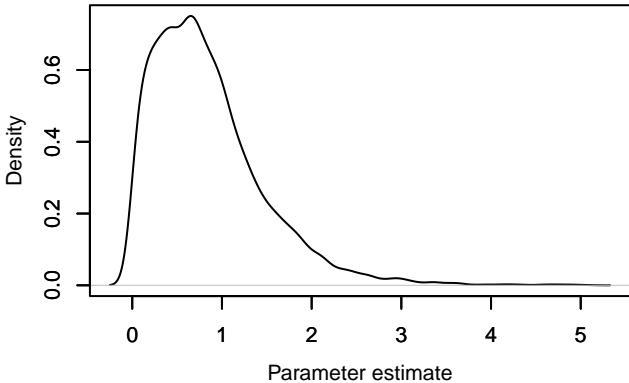
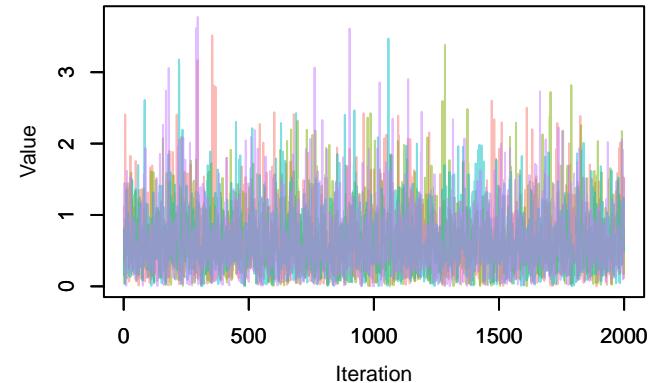
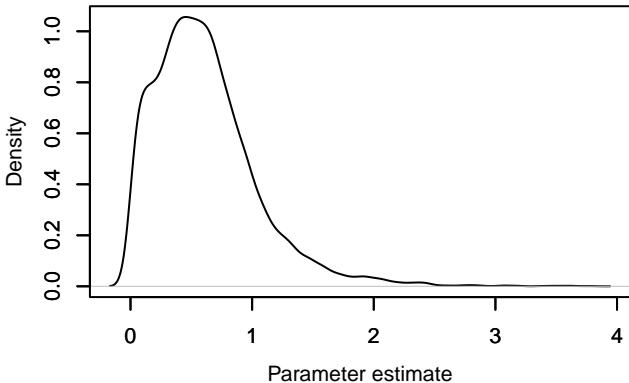
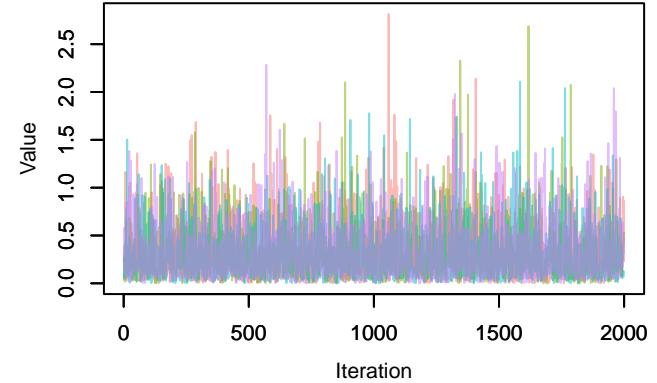
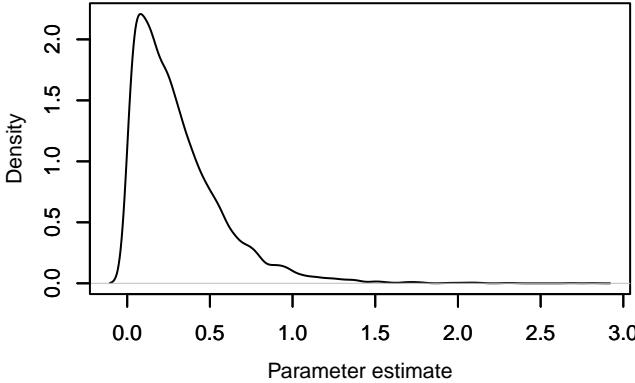
Trace – sd_r_time[70]**Density – sd_r_time[70]****Trace – sd_r_time[71]****Density – sd_r_time[71]****Trace – sd_r_time[72]****Density – sd_r_time[72]**

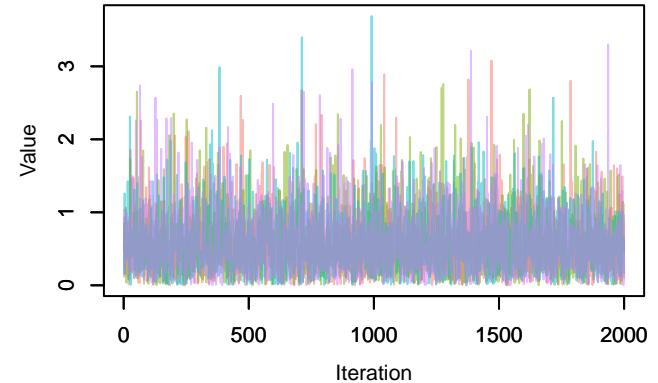
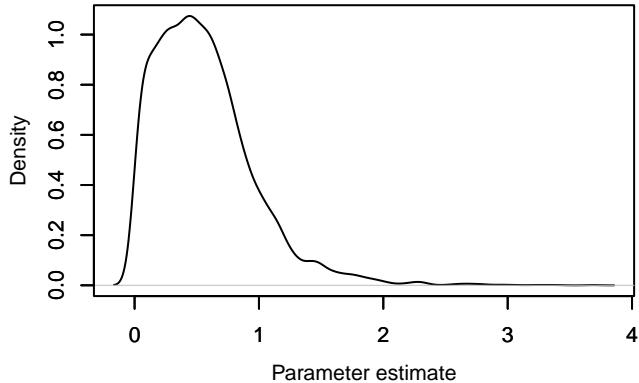
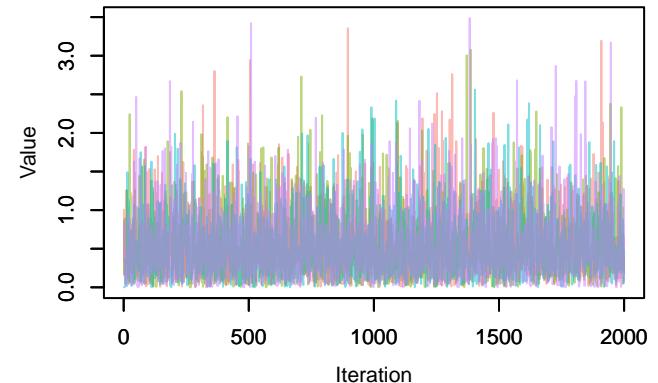
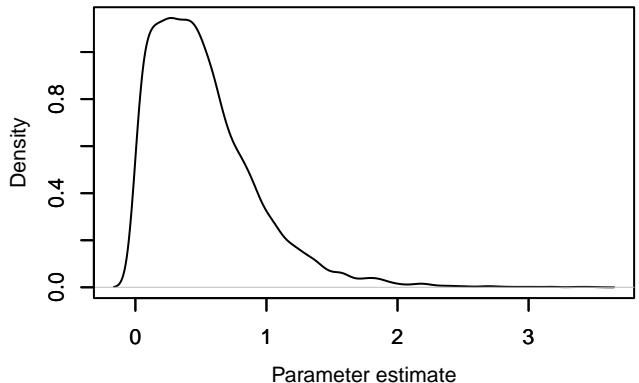
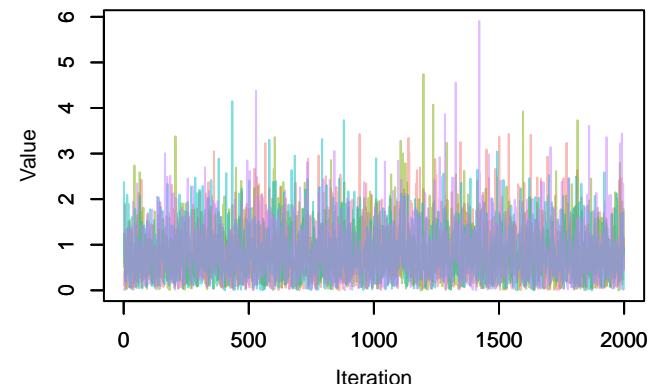
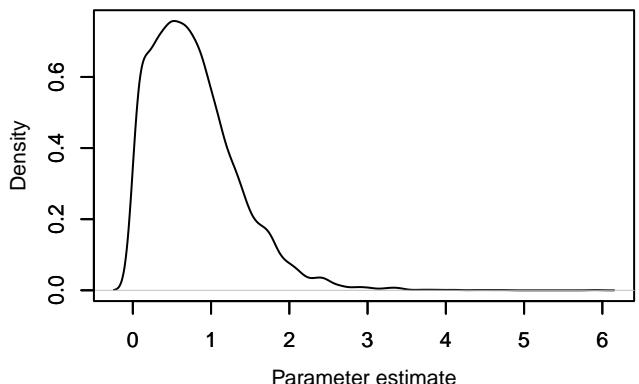
Trace – sd_r_time[73]**Density – sd_r_time[73]****Trace – sd_r_time[74]****Density – sd_r_time[74]****Trace – sd_r_time[75]****Density – sd_r_time[75]**

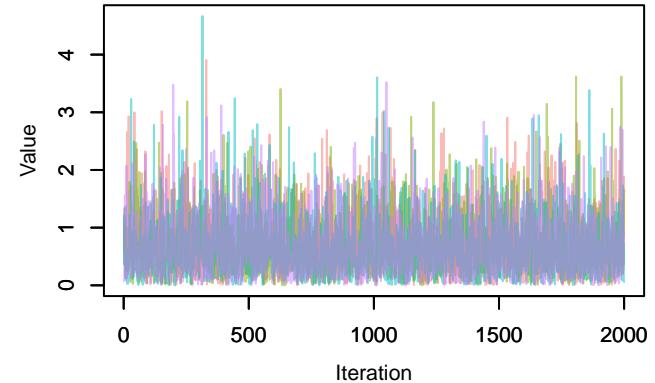
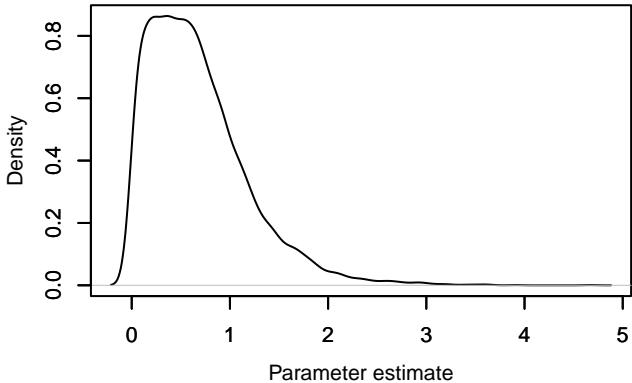
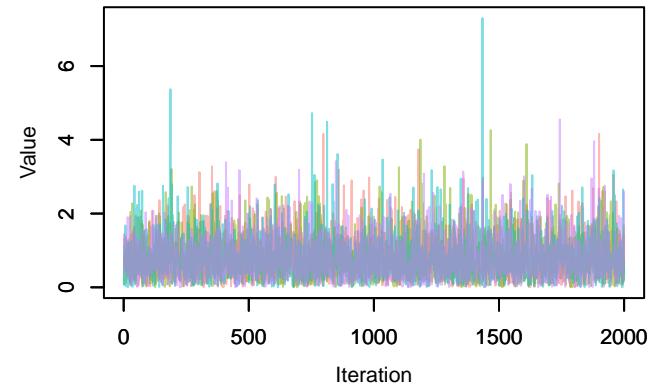
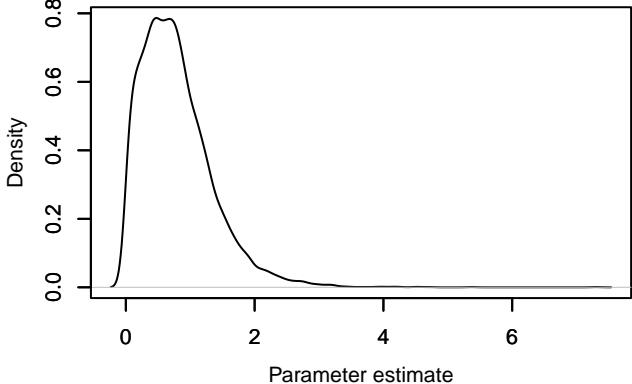
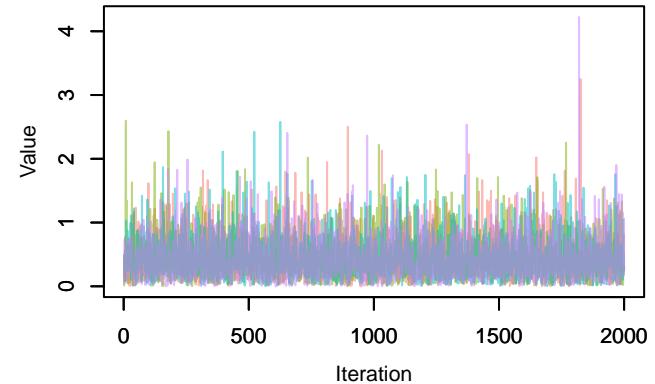
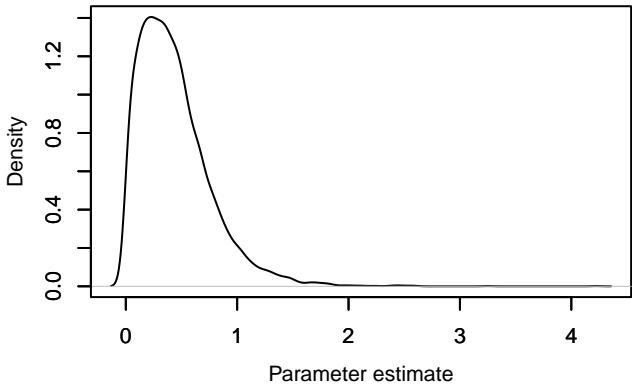
Trace – sd_r_time[76]**Density – sd_r_time[76]****Trace – sd_r_time[77]****Density – sd_r_time[77]****Trace – sd_r_time[78]****Density – sd_r_time[78]**

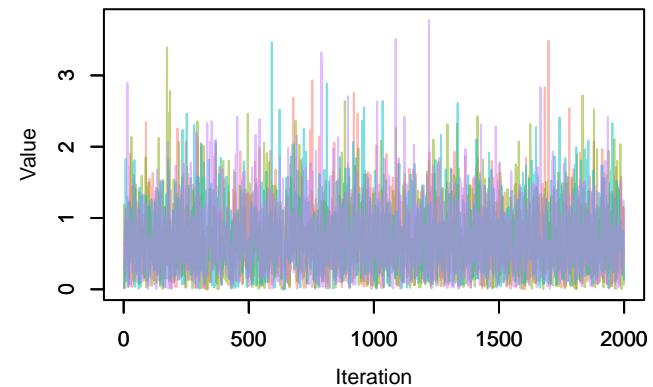
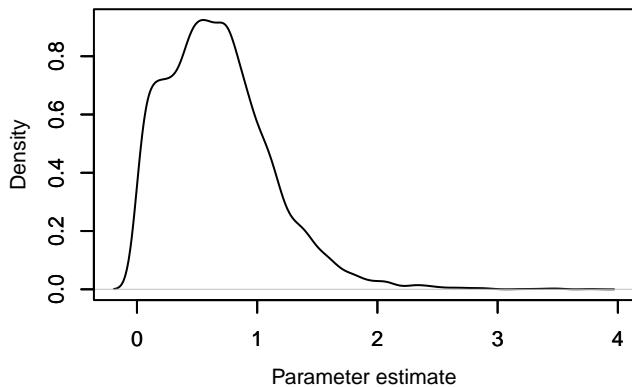
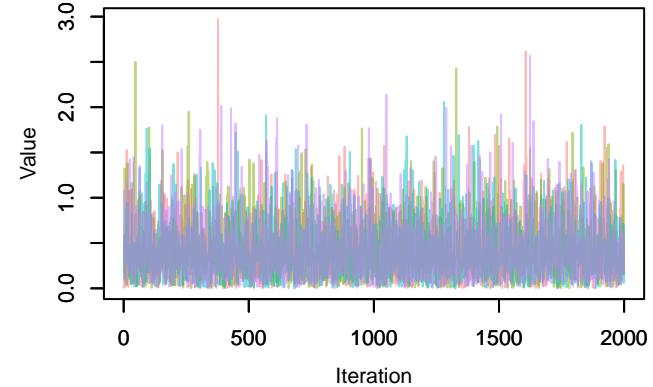
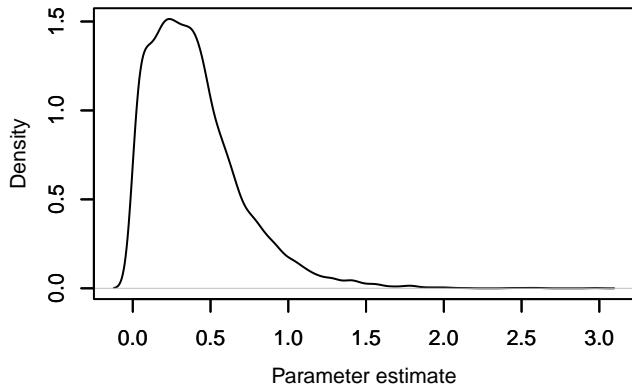
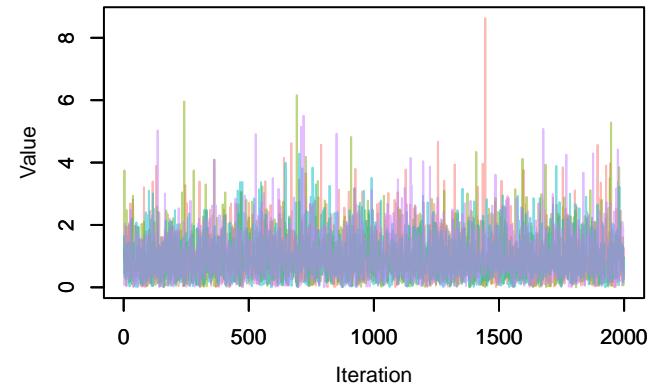
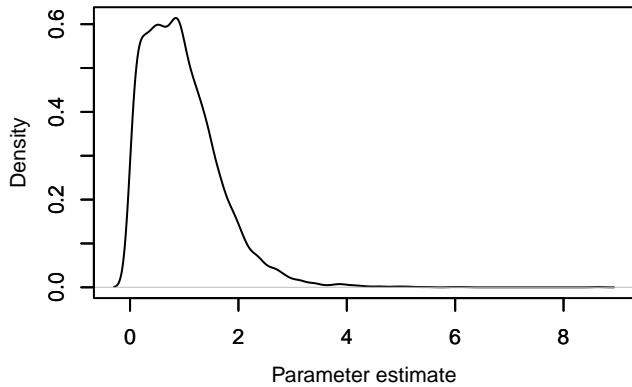
Trace – sd_r_time[79]**Density – sd_r_time[79]****Trace – sd_r_time[80]****Density – sd_r_time[80]****Trace – sd_r_time[81]****Density – sd_r_time[81]**

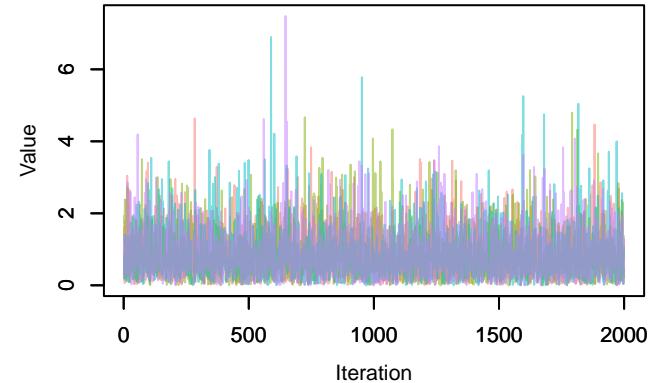
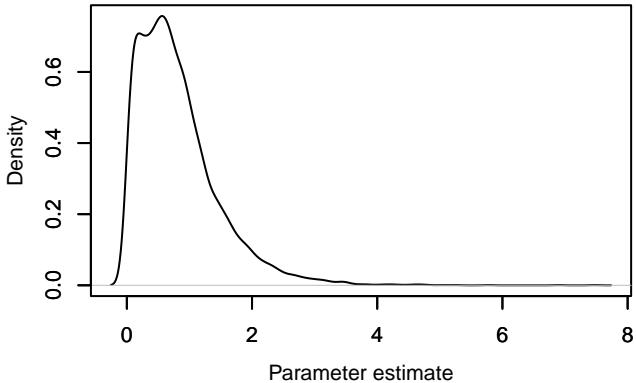
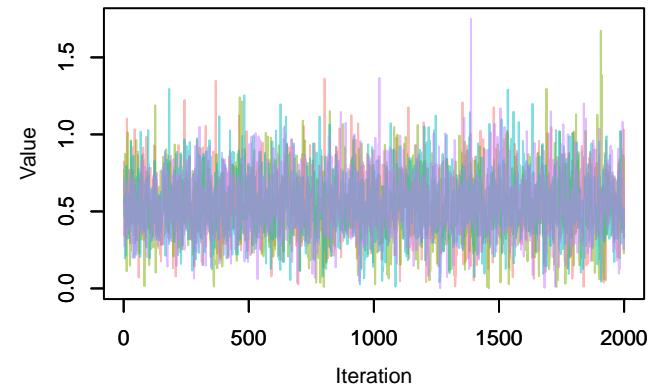
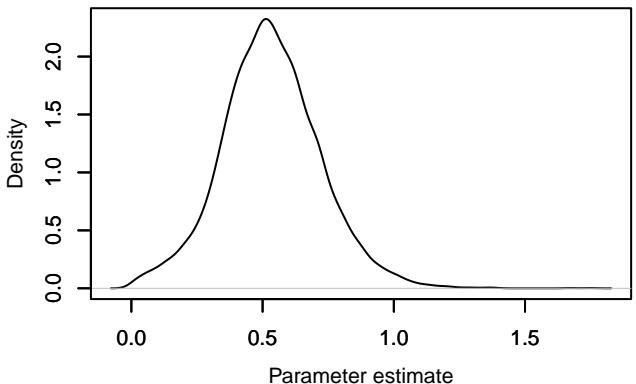
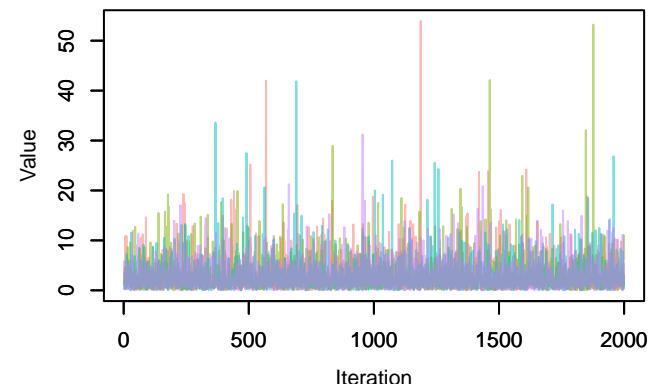
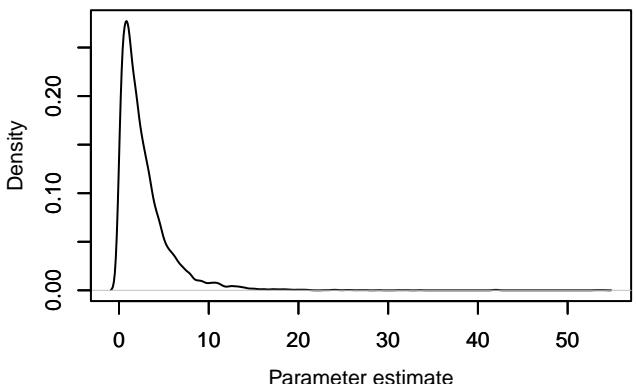
Trace – sd_r_time[82]**Density – sd_r_time[82]****Trace – sd_r_time[83]****Density – sd_r_time[83]****Trace – sd_r_time[84]****Density – sd_r_time[84]**

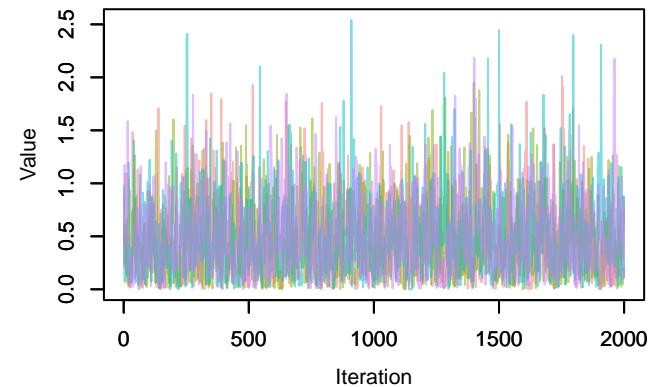
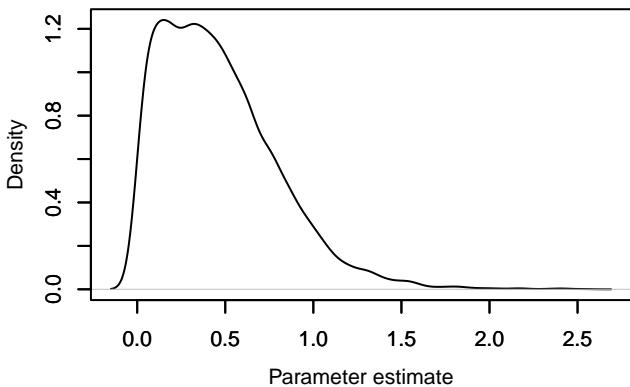
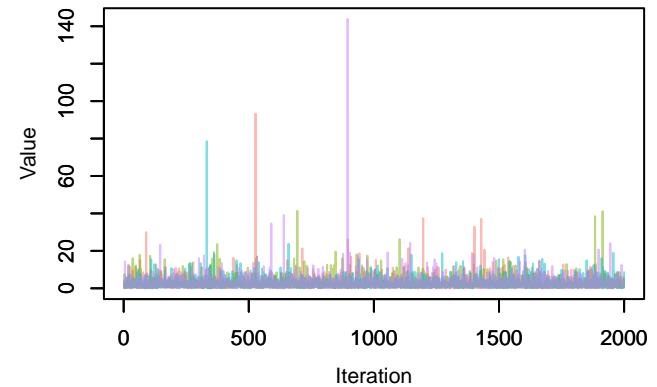
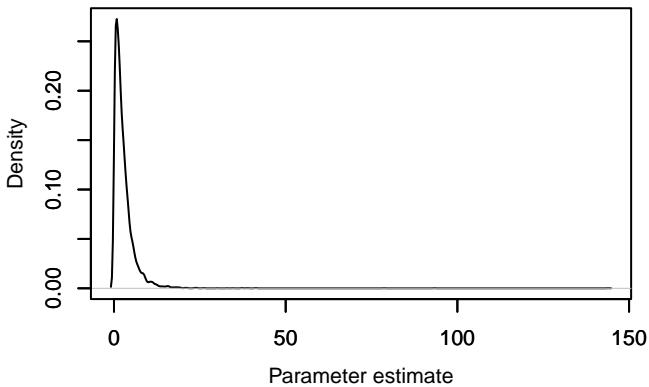
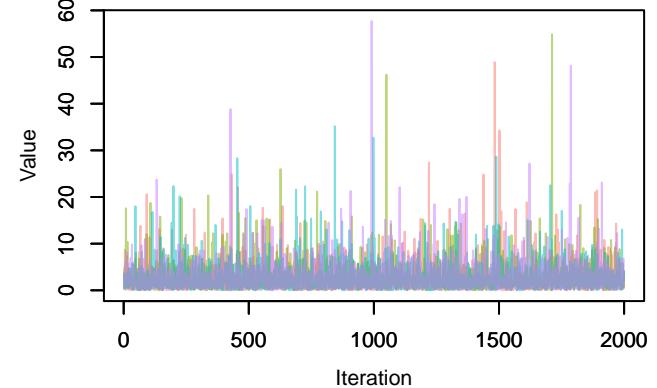
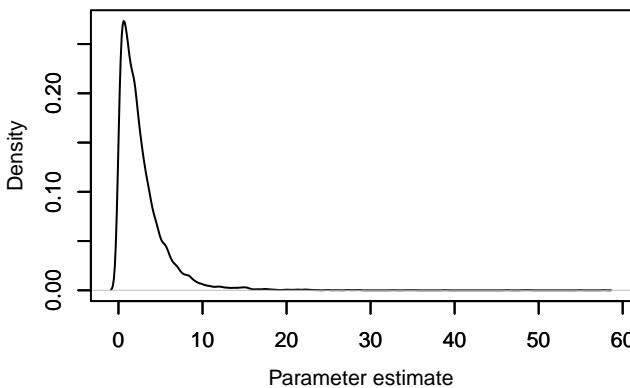
Trace – sd_r_time[85]**Density – sd_r_time[85]****Trace – sd_r_time[86]****Density – sd_r_time[86]****Trace – sd_r_time[87]****Density – sd_r_time[87]**

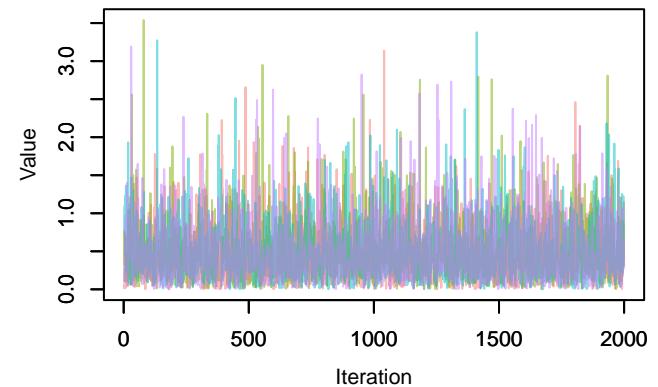
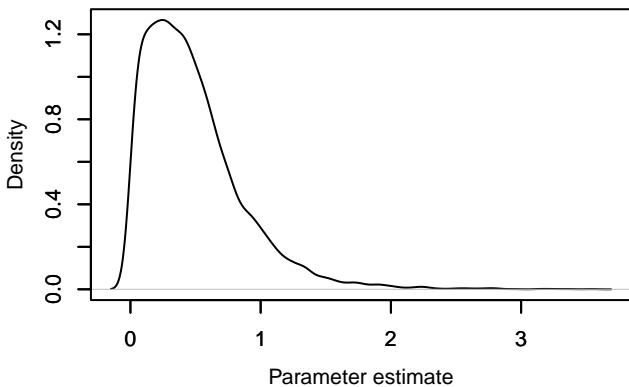
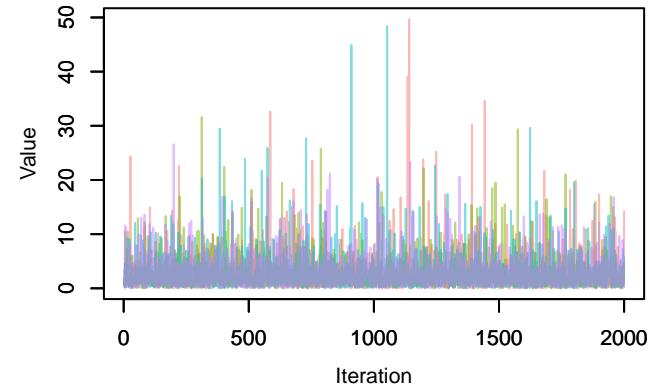
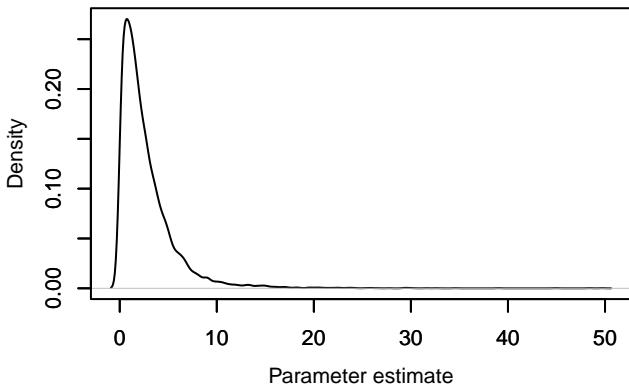
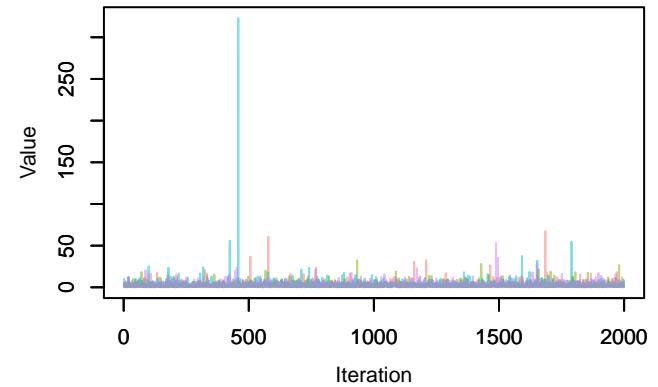
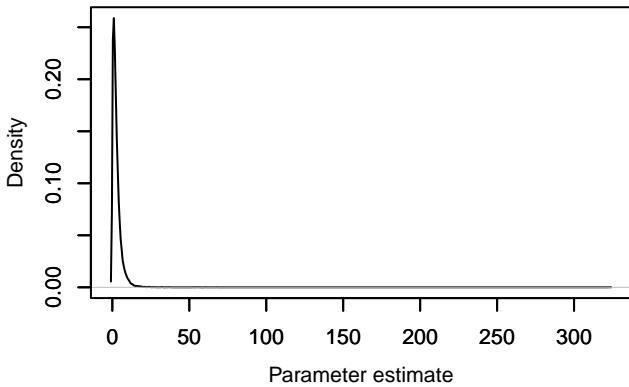
Trace – sd_r_time[88]**Density – sd_r_time[88]****Trace – sd_r_time[89]****Density – sd_r_time[89]****Trace – sd_r_time[90]****Density – sd_r_time[90]**

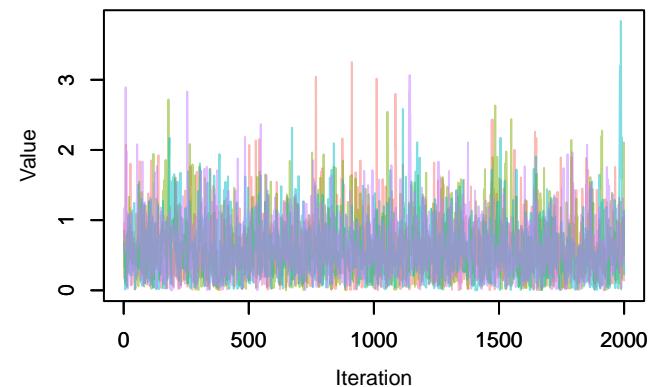
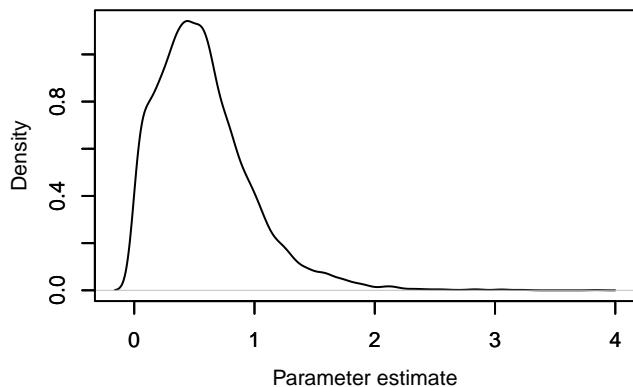
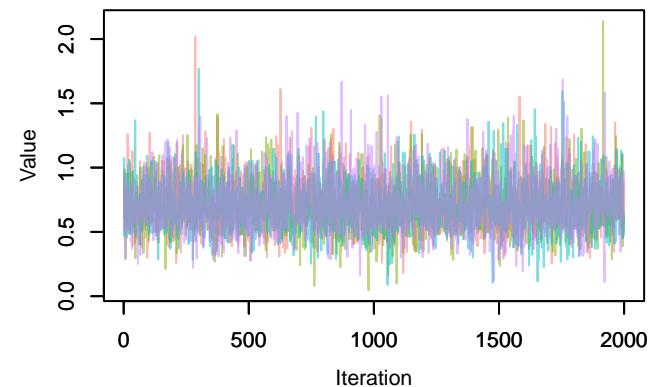
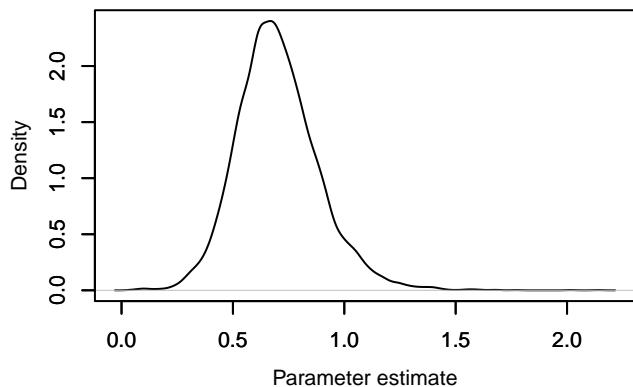
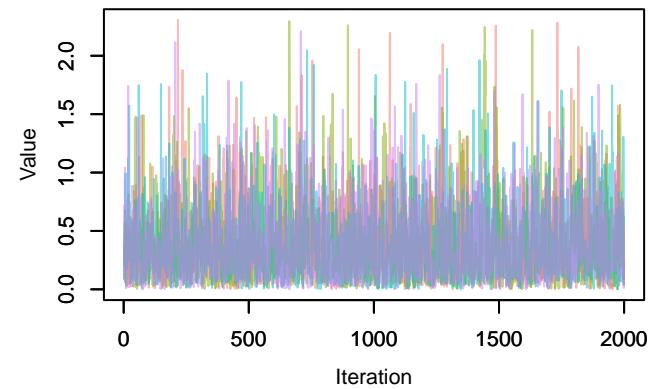
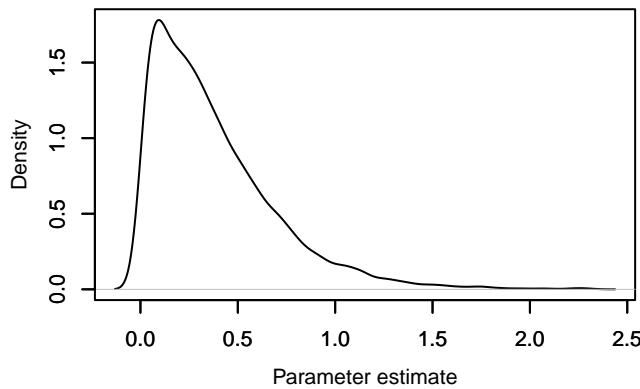
Trace – sd_r_time[91]**Density – sd_r_time[91]****Trace – sd_r_time[92]****Density – sd_r_time[92]****Trace – sd_r_time[93]****Density – sd_r_time[93]**

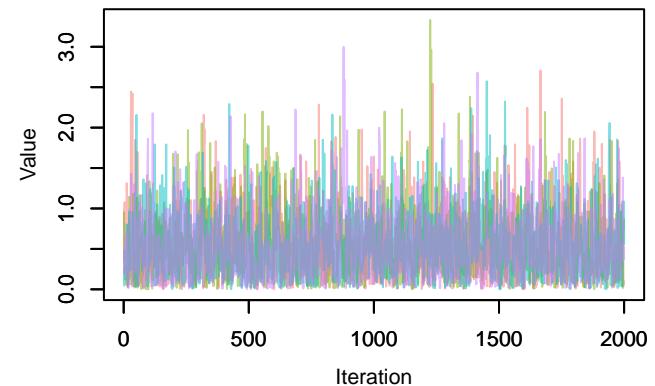
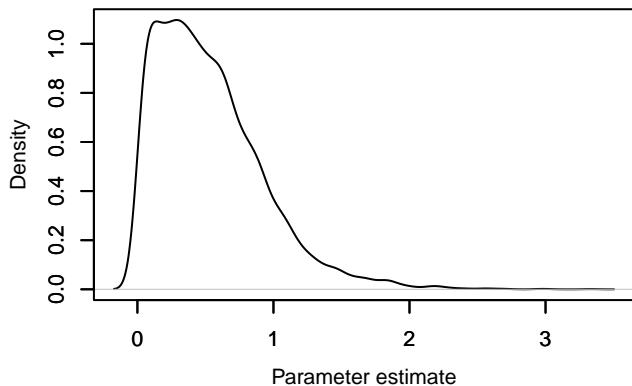
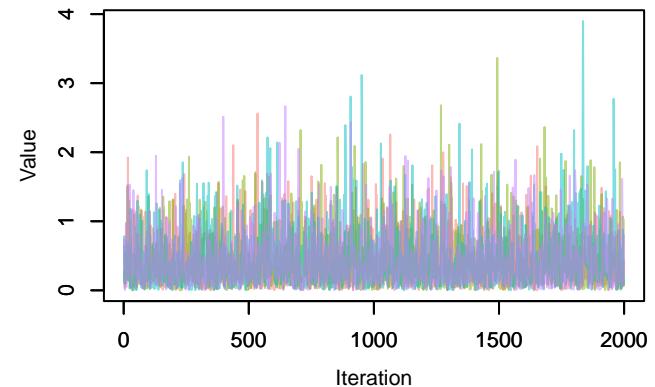
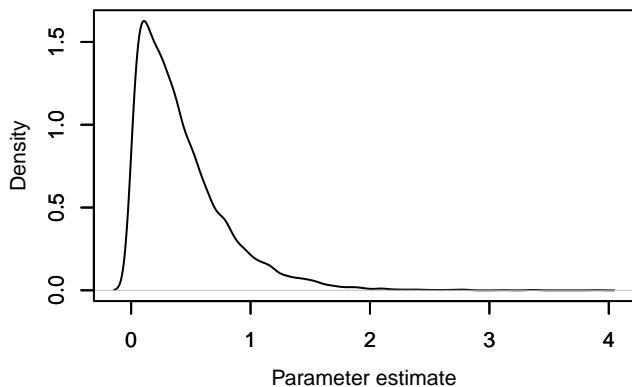
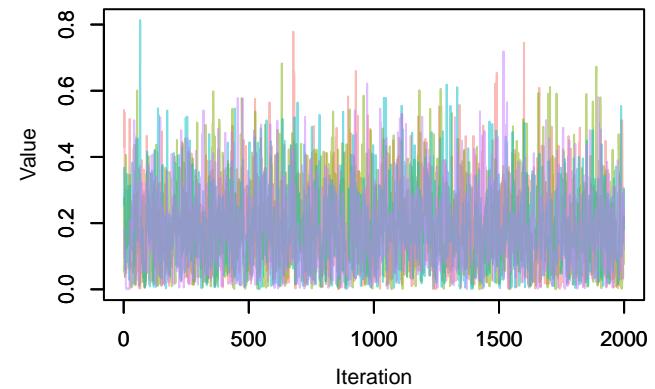
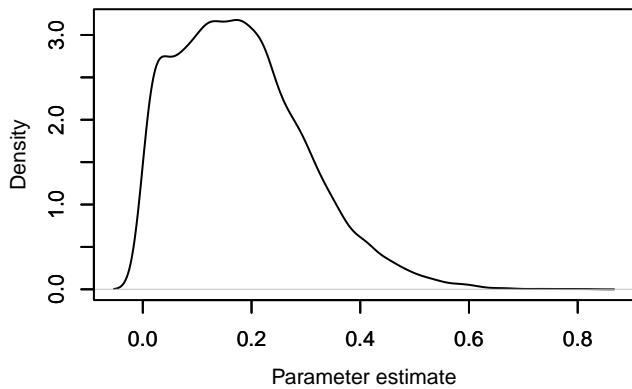
Trace – sd_r_time[94]**Density – sd_r_time[94]****Trace – sd_r_time[95]****Density – sd_r_time[95]****Trace – sd_r_time[96]****Density – sd_r_time[96]**

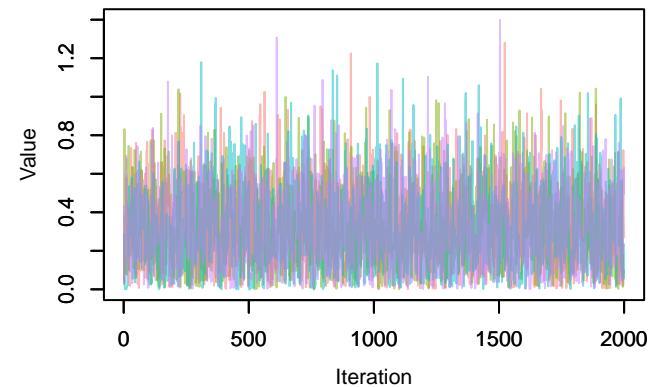
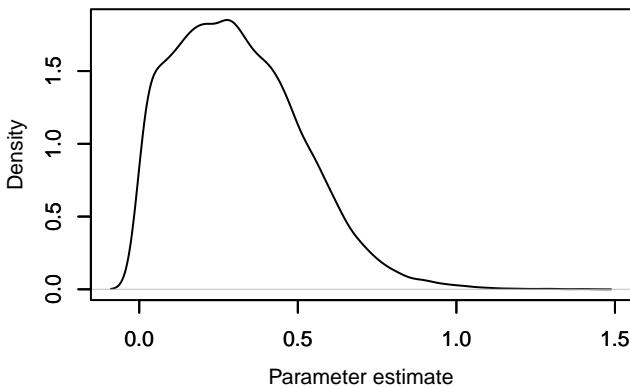
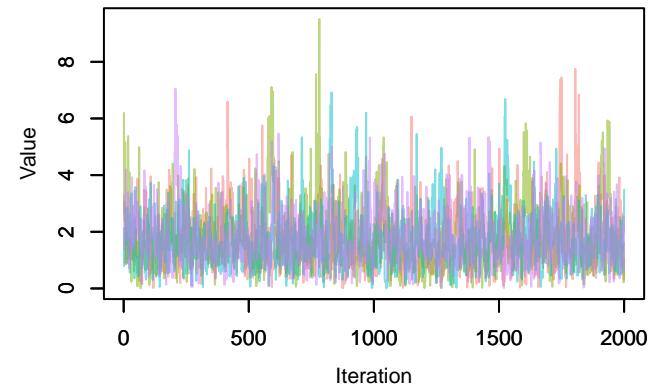
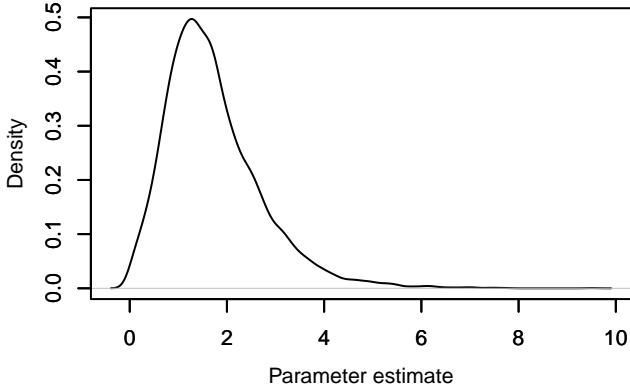
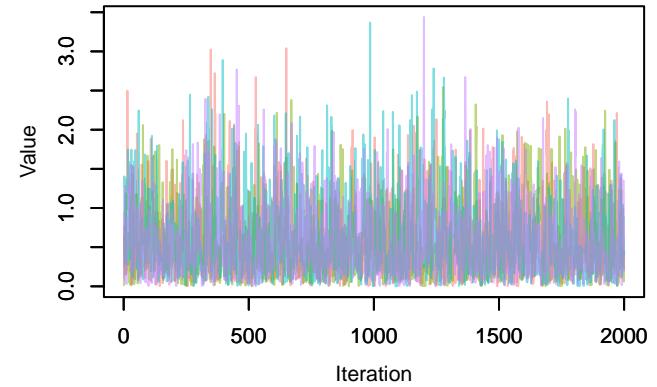
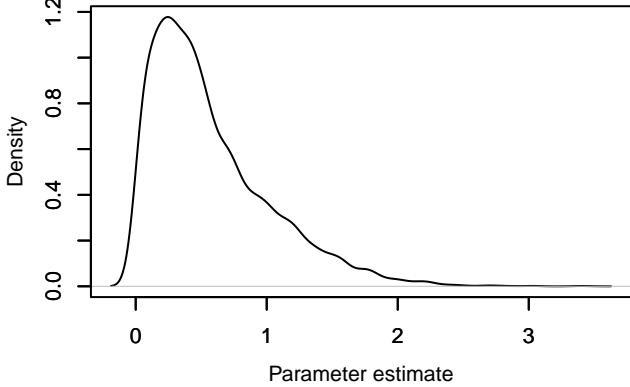
Trace – sd_r_time[97]**Density – sd_r_time[97]****Trace – sd_river[1]****Density – sd_river[1]****Trace – sd_river[2]****Density – sd_river[2]**

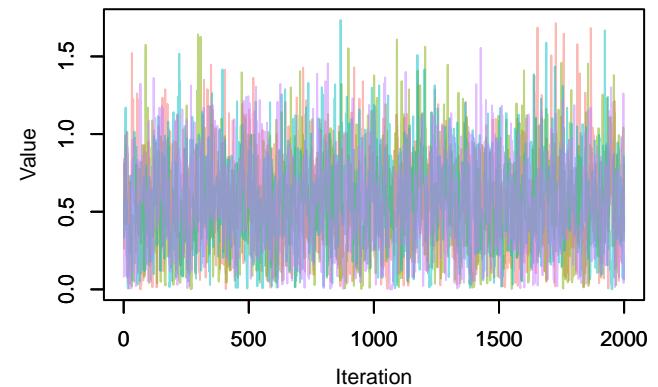
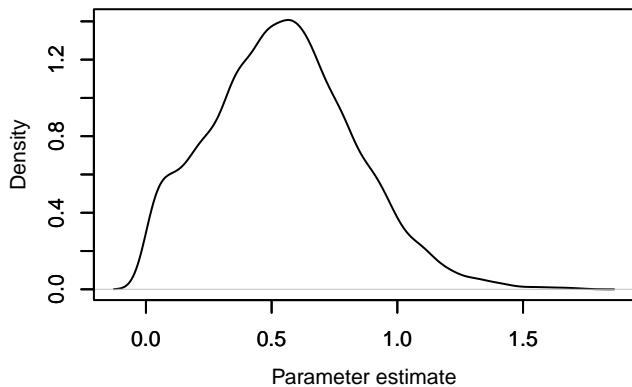
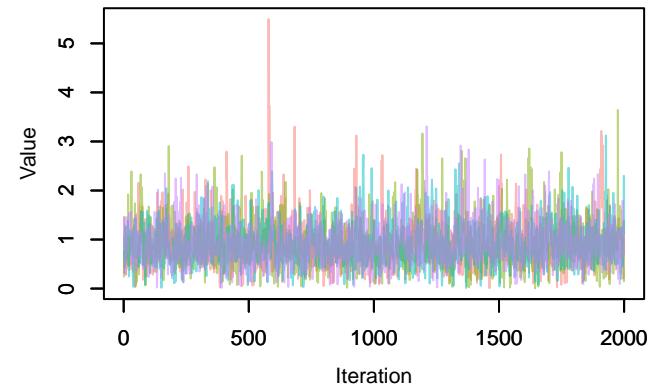
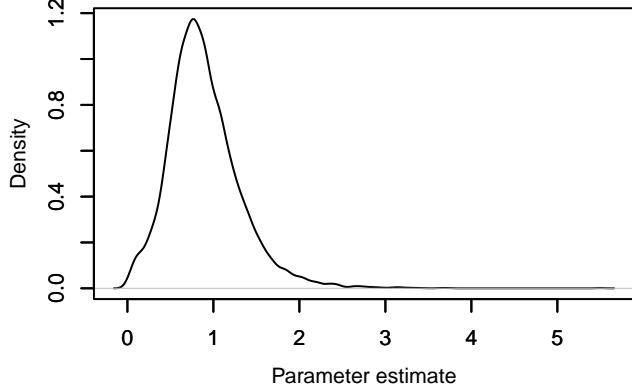
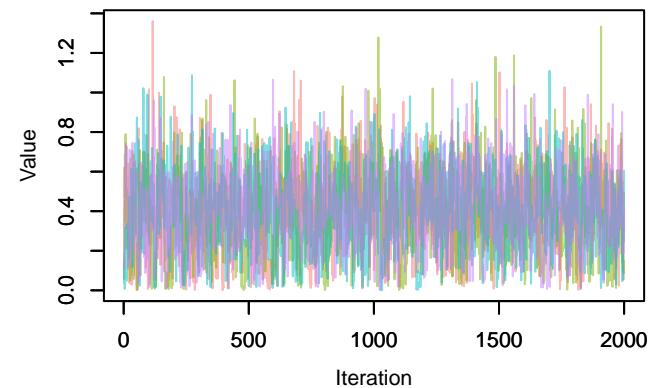
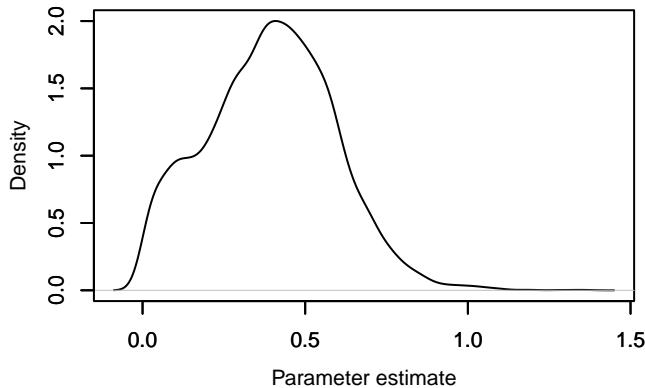
Trace – sd_river[3]**Density – sd_river[3]****Trace – sd_river[4]****Density – sd_river[4]****Trace – sd_river[5]****Density – sd_river[5]**

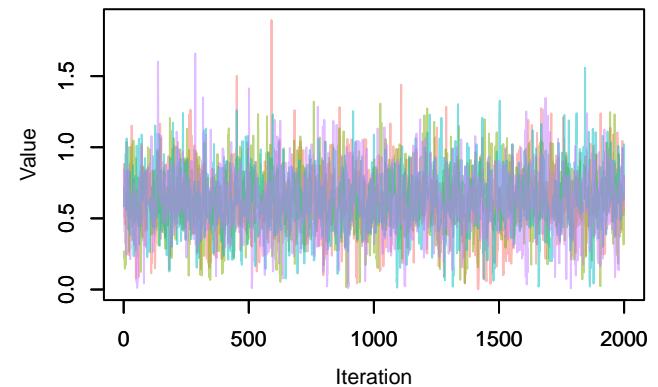
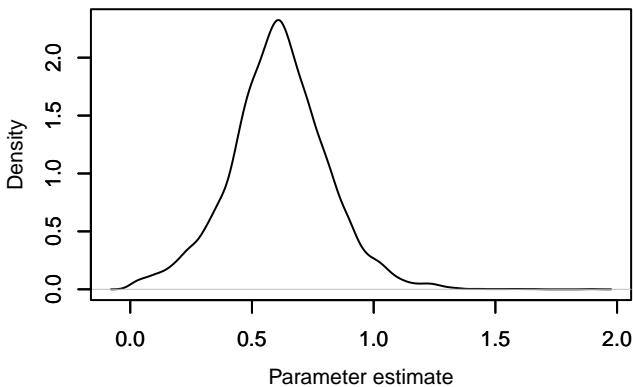
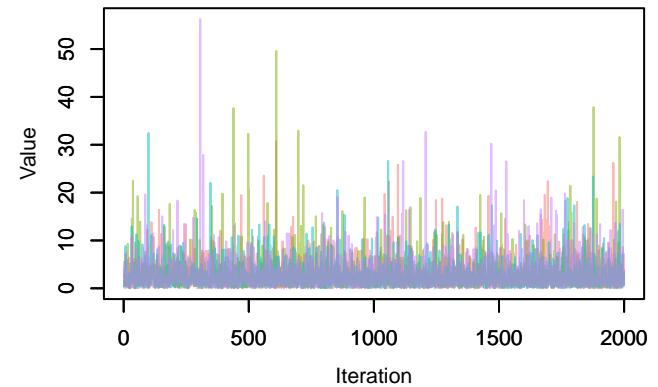
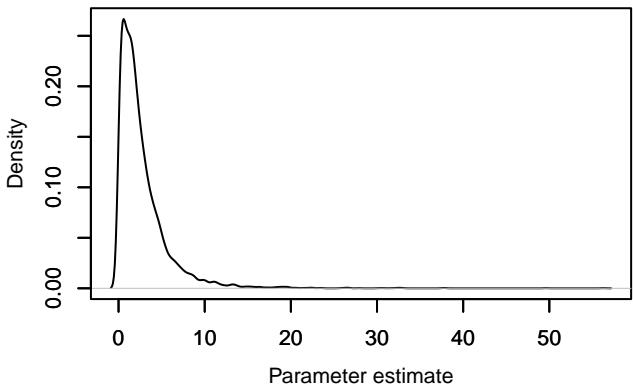
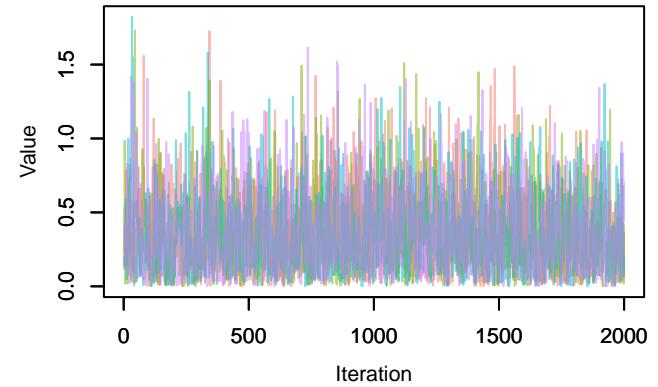
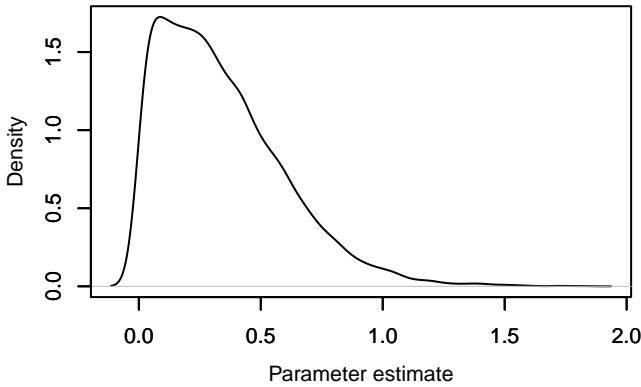
Trace – sd_river[6]**Density – sd_river[6]****Trace – sd_river[7]****Density – sd_river[7]****Trace – sd_river[8]****Density – sd_river[8]**

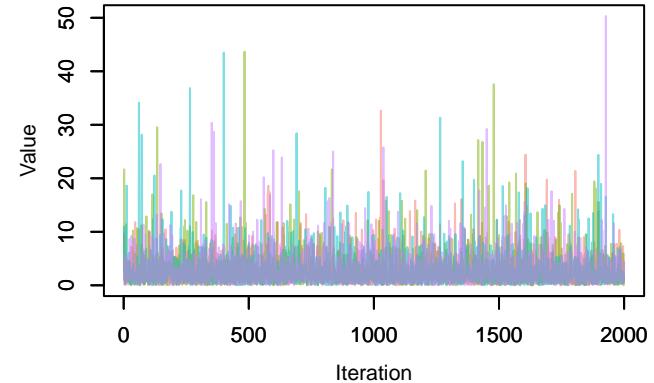
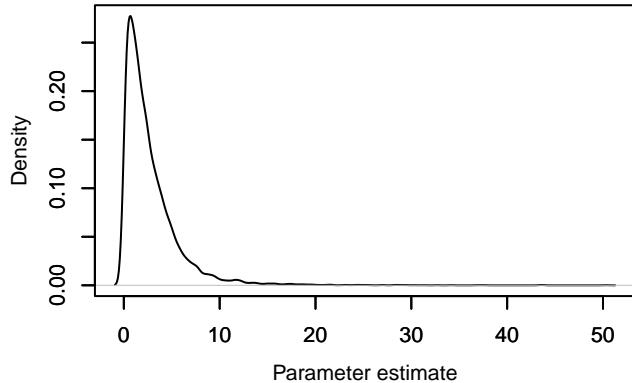
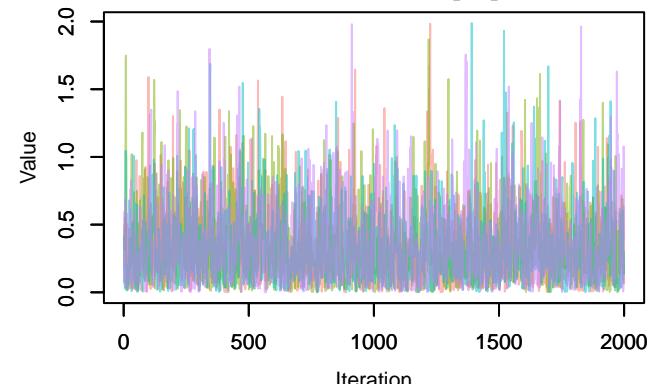
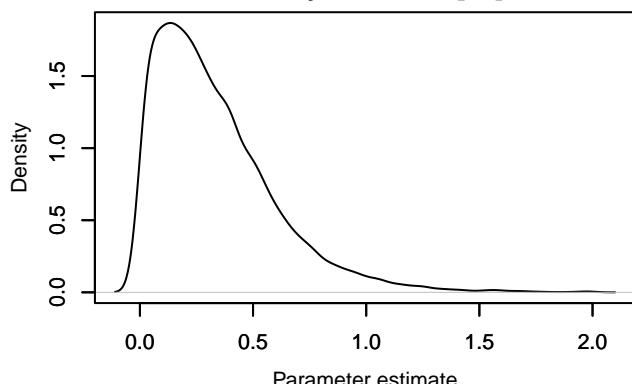
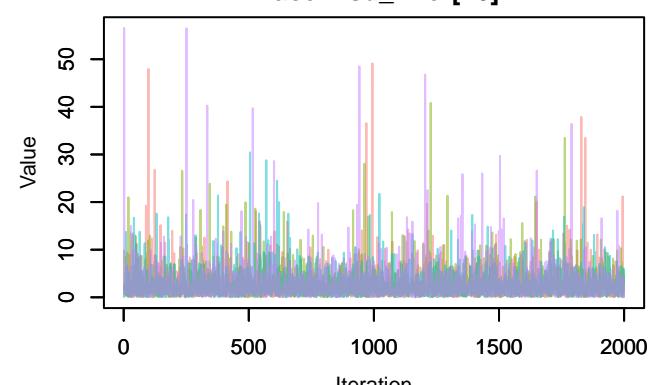
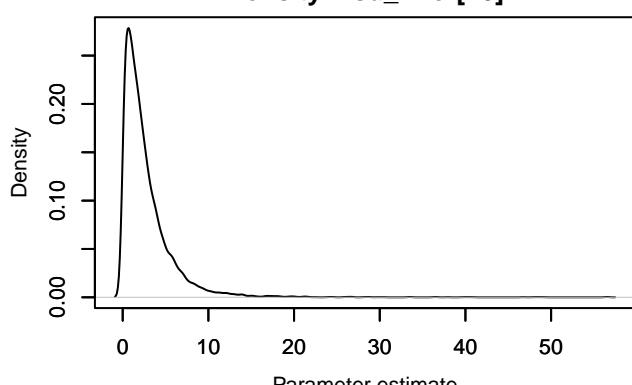
Trace – sd_river[9]**Density – sd_river[9]****Trace – sd_river[10]****Density – sd_river[10]****Trace – sd_river[11]****Density – sd_river[11]**

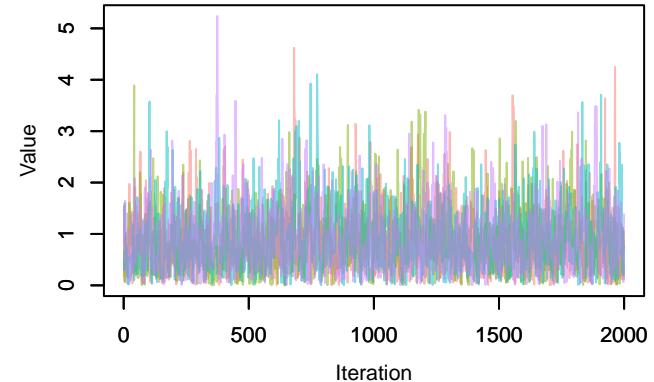
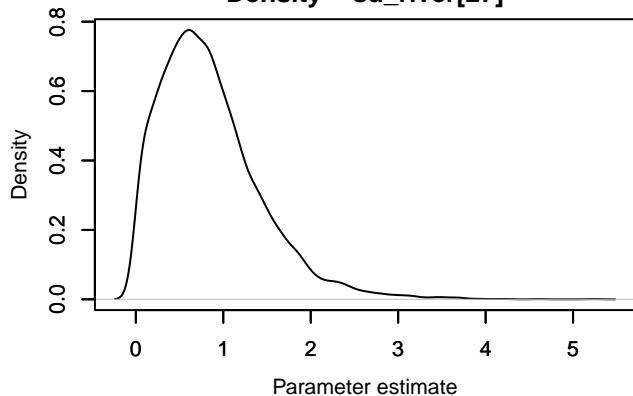
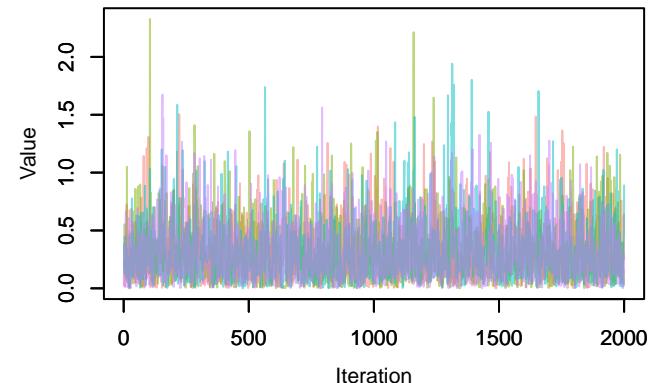
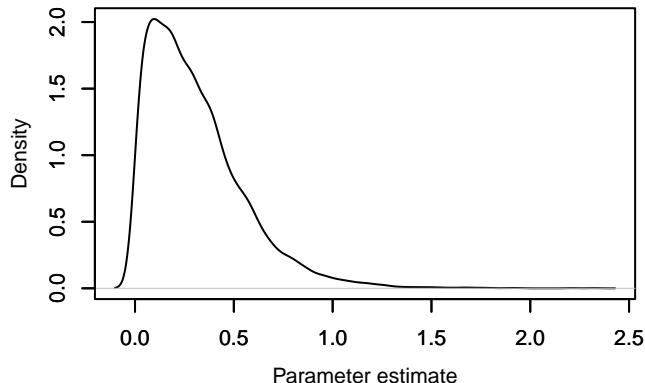
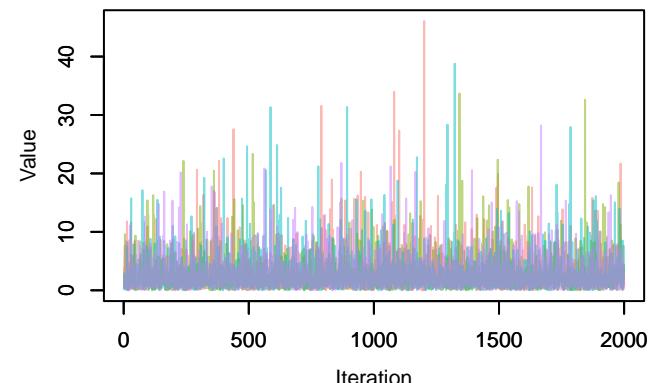
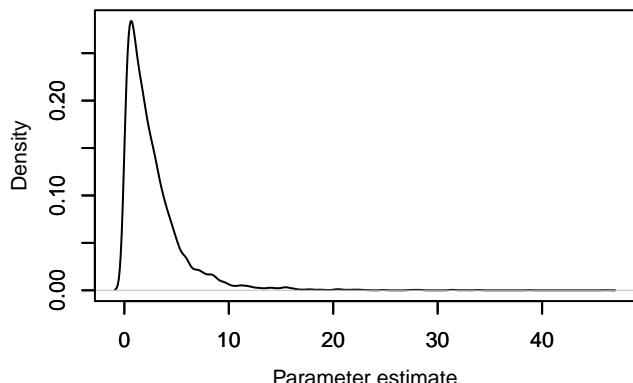
Trace – sd_river[12]**Density – sd_river[12]****Trace – sd_river[13]****Density – sd_river[13]****Trace – sd_river[14]****Density – sd_river[14]**

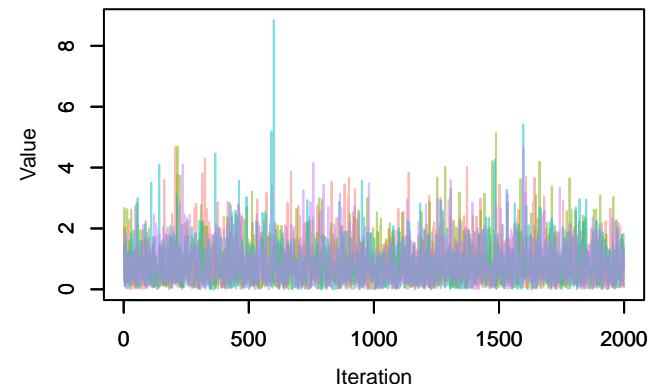
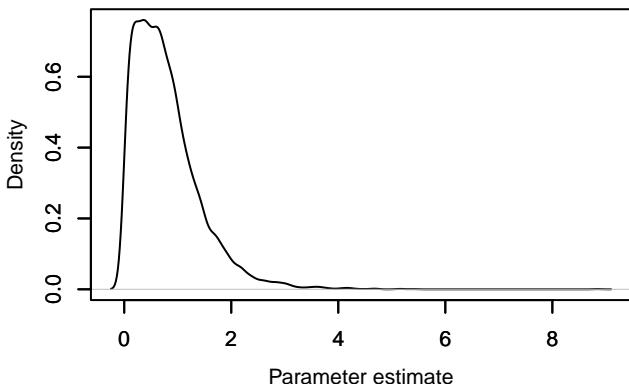
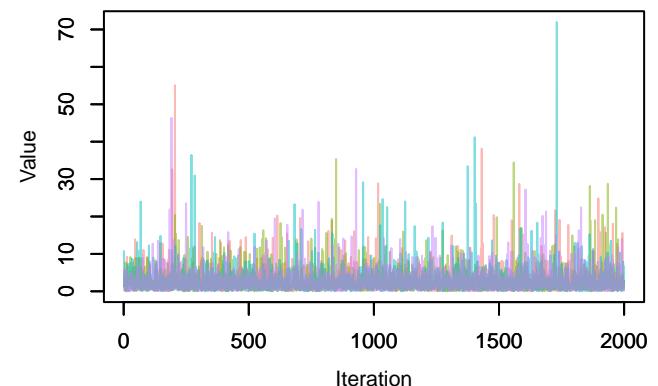
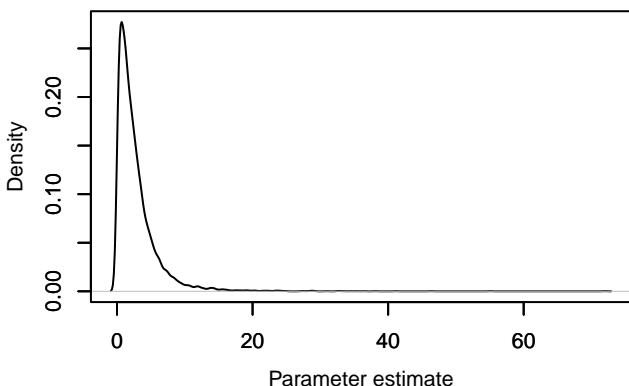
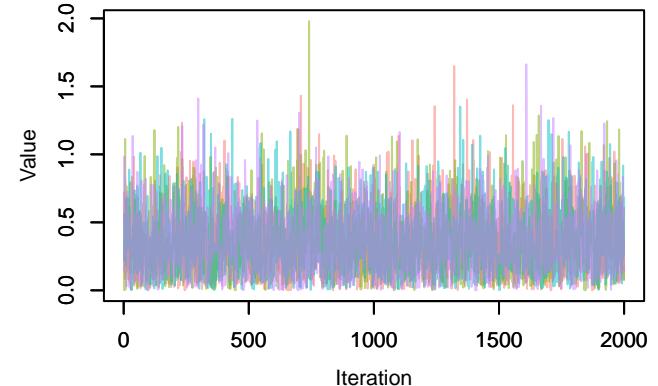
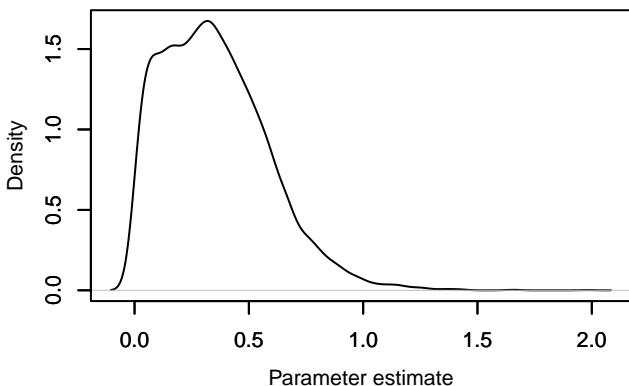
Trace – sd_river[15]**Density – sd_river[15]****Trace – sd_river[16]****Density – sd_river[16]****Trace – sd_river[17]****Density – sd_river[17]**

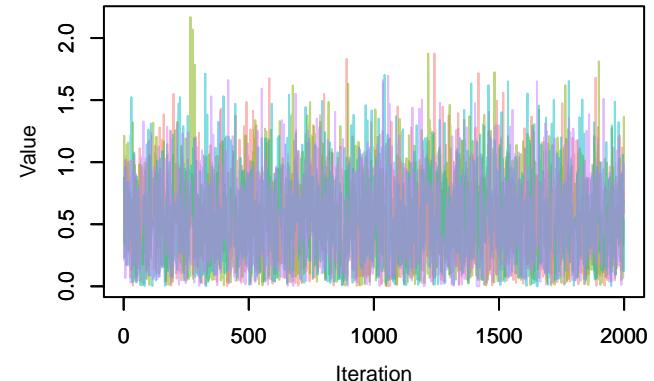
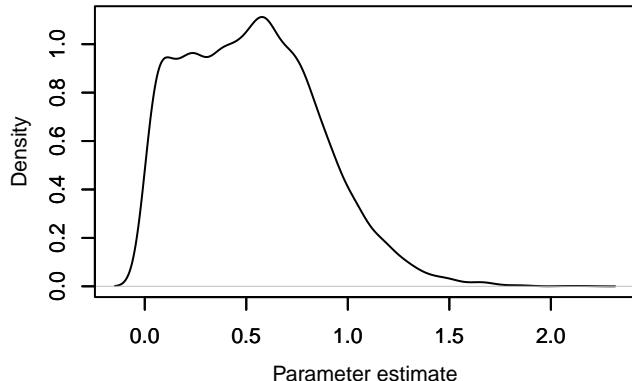
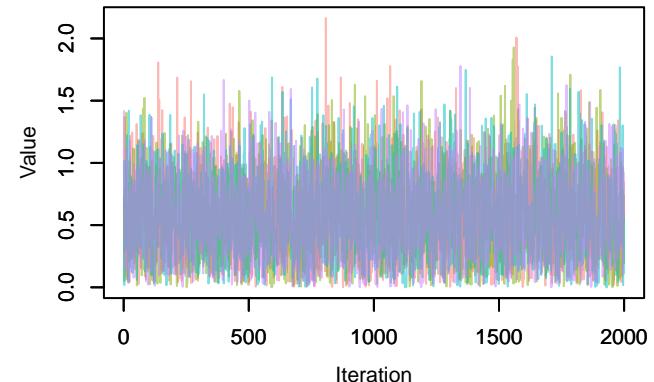
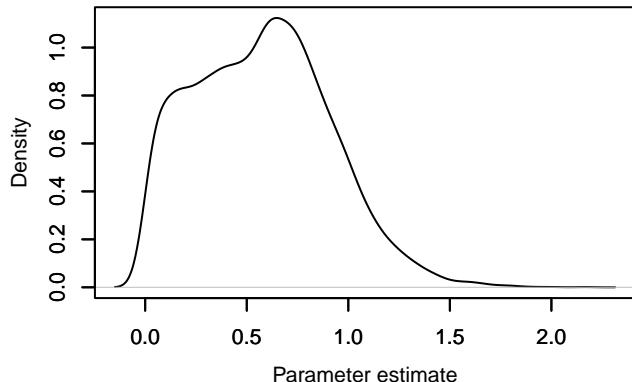
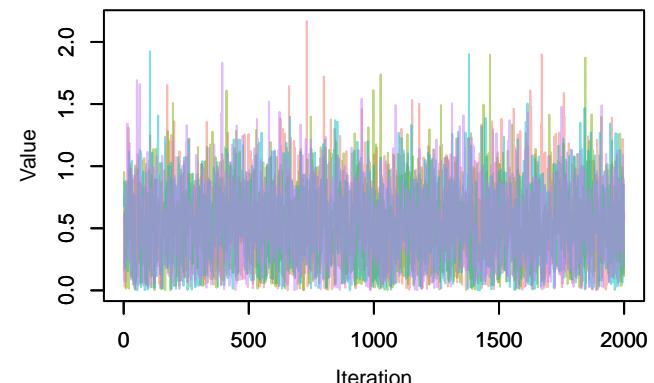
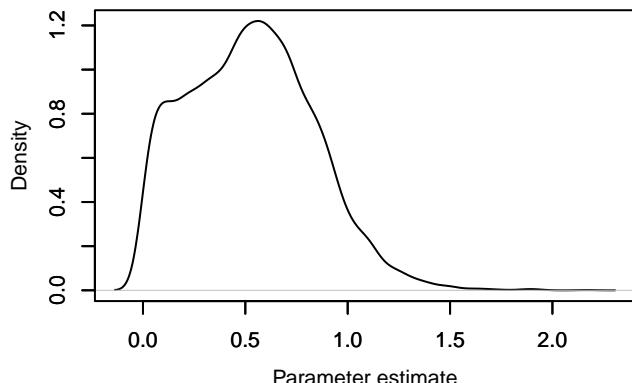
Trace – sd_river[18]**Density – sd_river[18]****Trace – sd_river[19]****Density – sd_river[19]****Trace – sd_river[20]****Density – sd_river[20]**

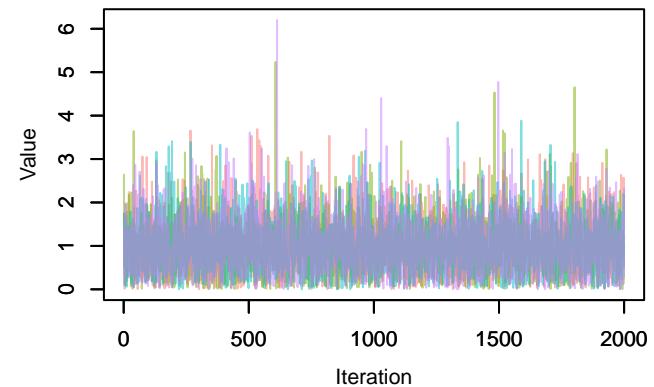
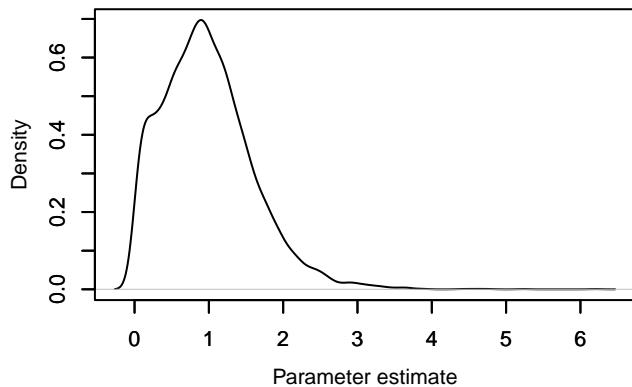
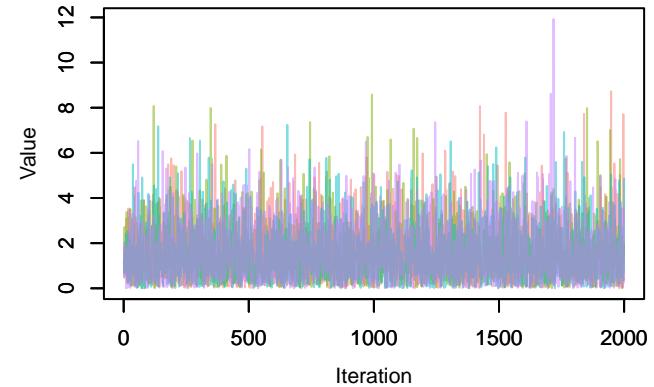
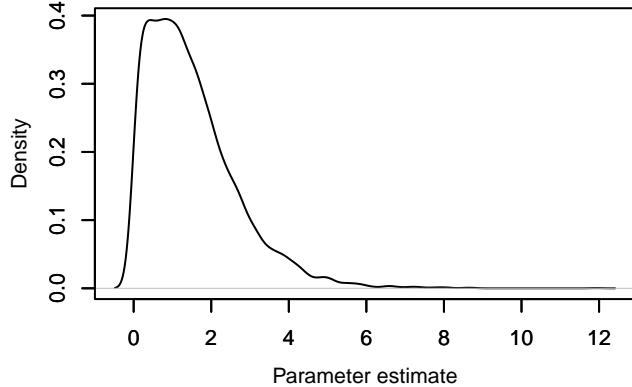
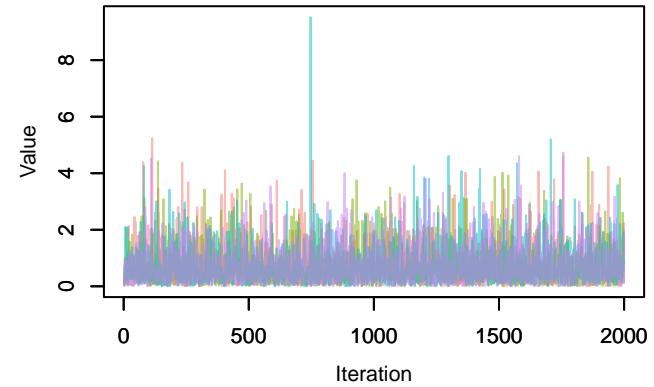
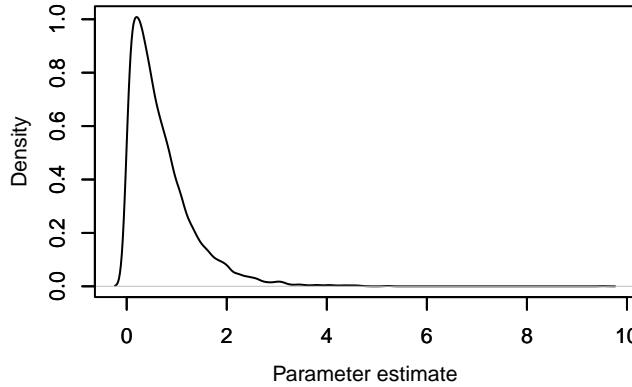
Trace – sd_river[21]**Density – sd_river[21]****Trace – sd_river[22]****Density – sd_river[22]****Trace – sd_river[23]****Density – sd_river[23]**

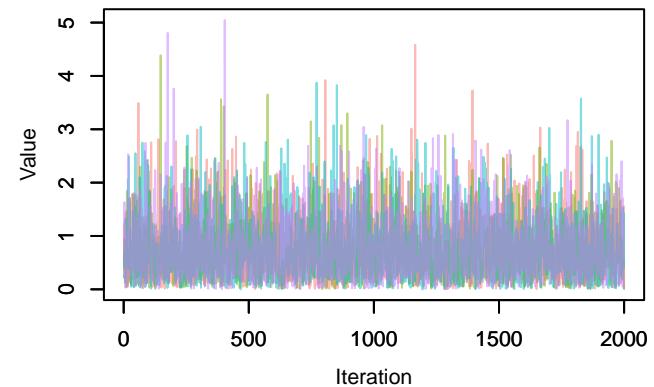
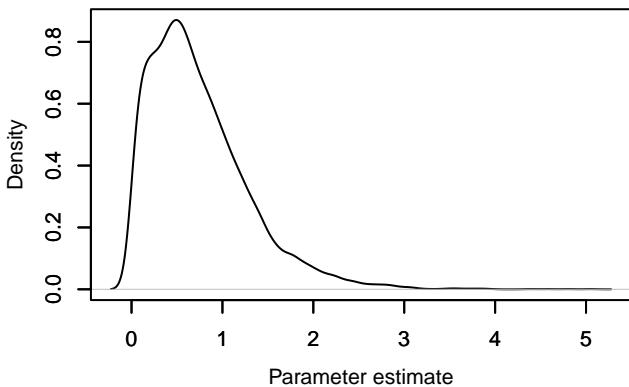
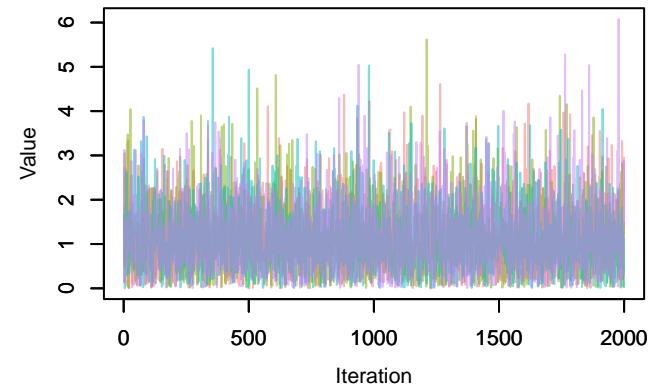
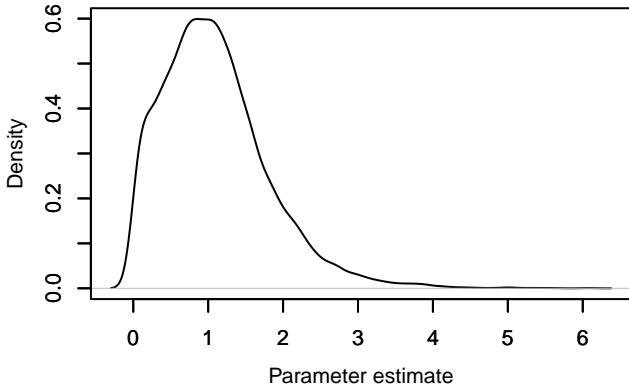
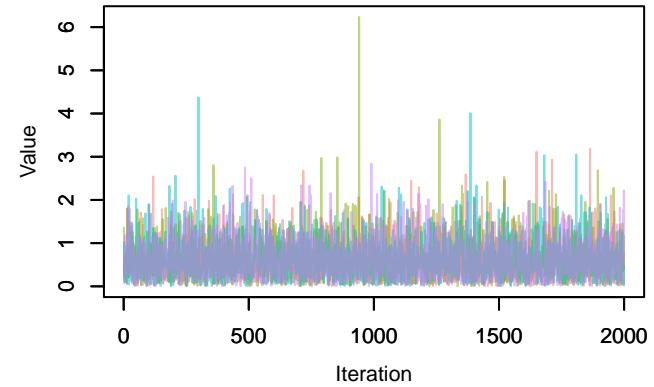
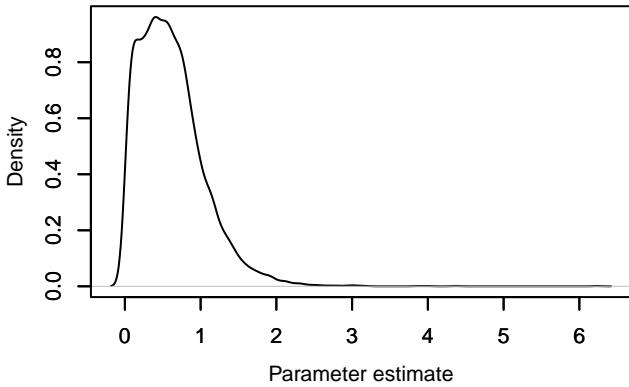
Trace – sd_river[24]**Density – sd_river[24]****Trace – sd_river[25]****Density – sd_river[25]****Trace – sd_river[26]****Density – sd_river[26]**

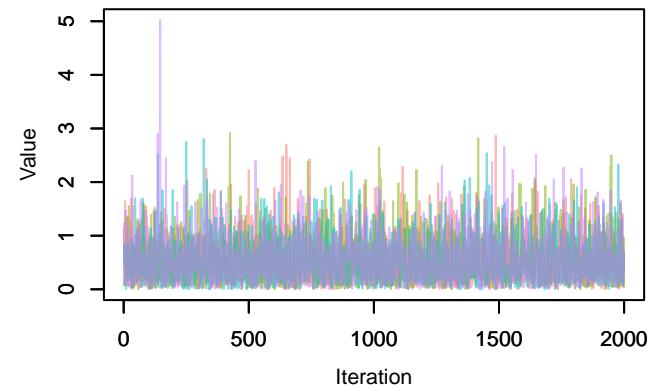
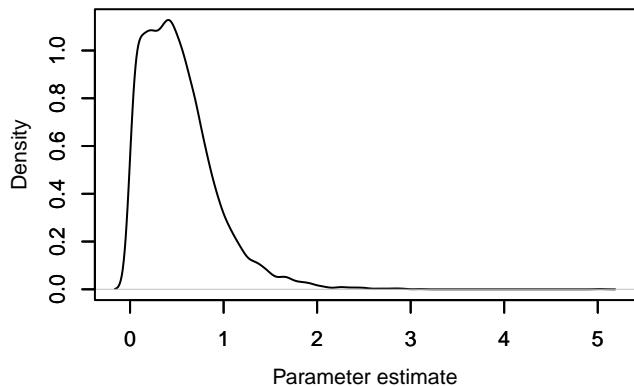
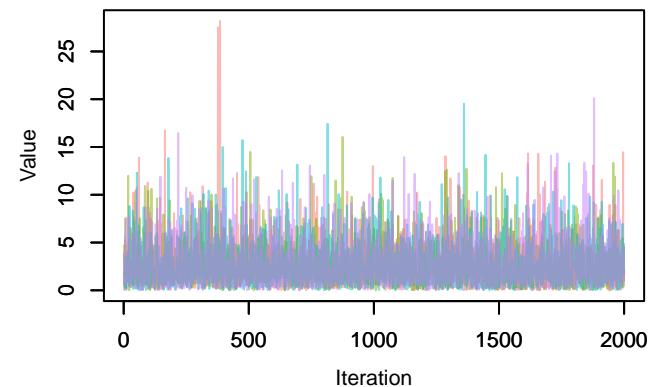
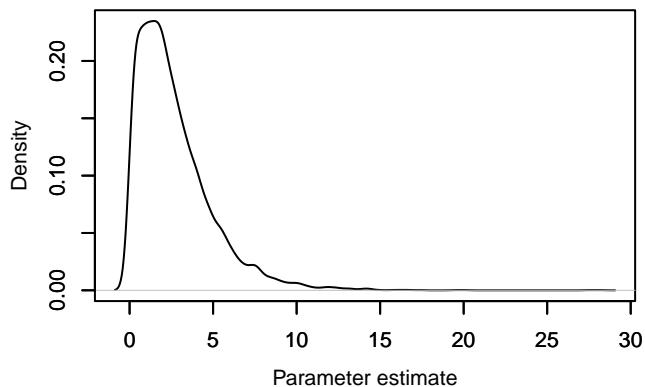
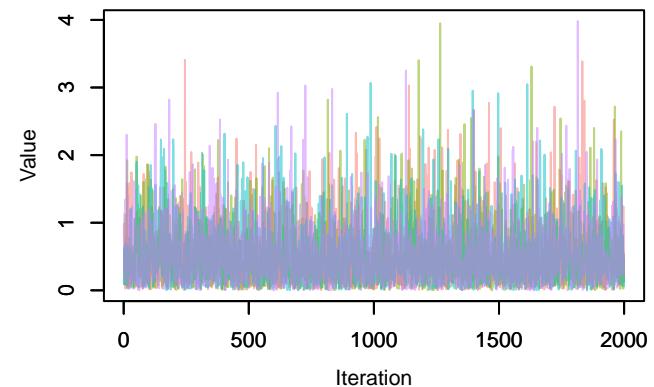
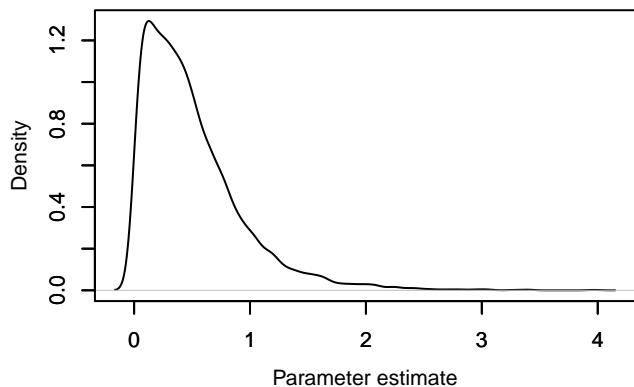
Trace – sd_river[27]**Density – sd_river[27]****Trace – sd_river[28]****Density – sd_river[28]****Trace – sd_river[29]****Density – sd_river[29]**

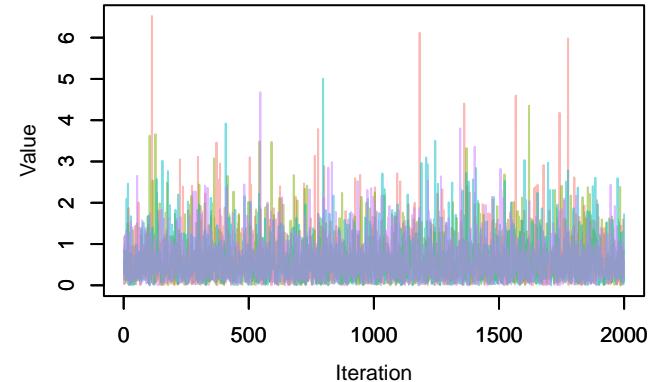
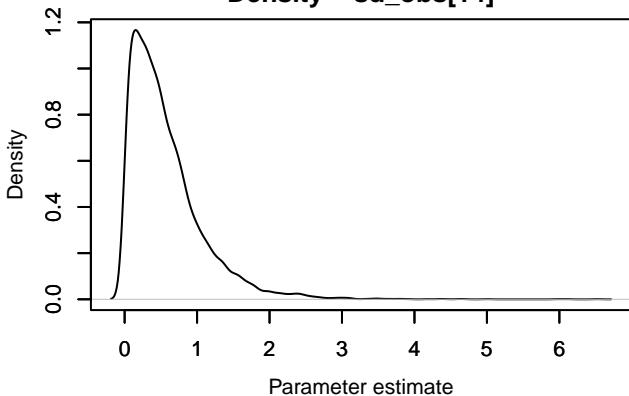
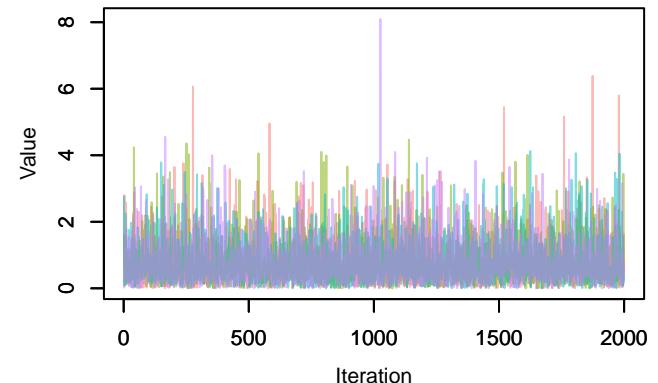
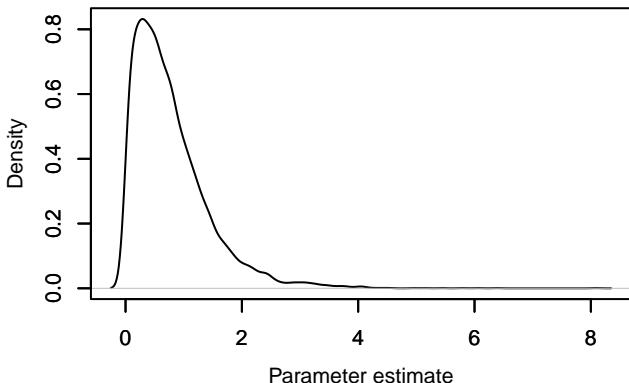
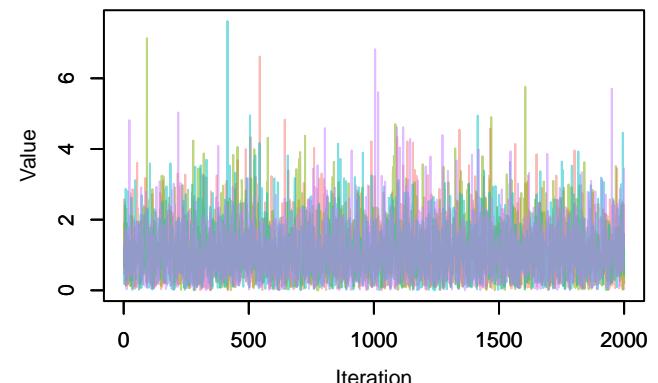
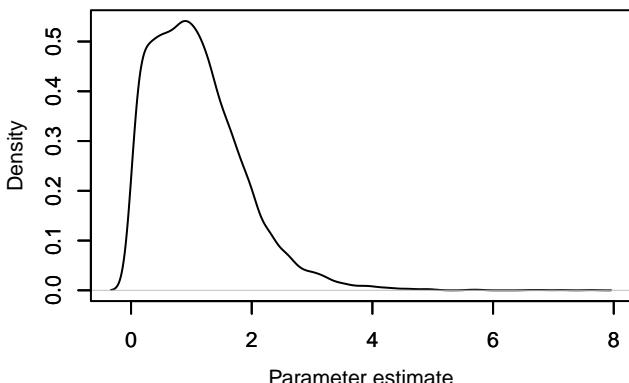
Trace – sd_river[30]**Density – sd_river[30]****Trace – sd_river[31]****Density – sd_river[31]****Trace – sd_obs[1]****Density – sd_obs[1]**

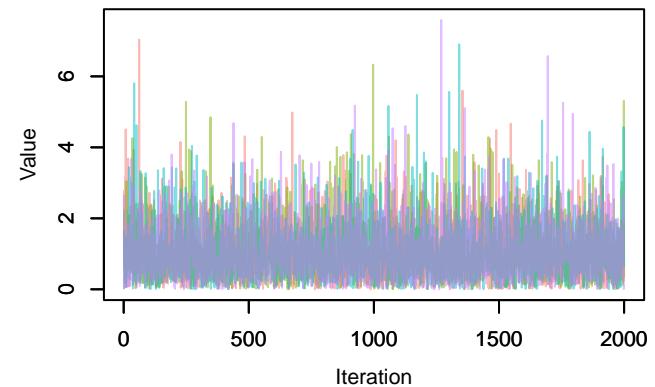
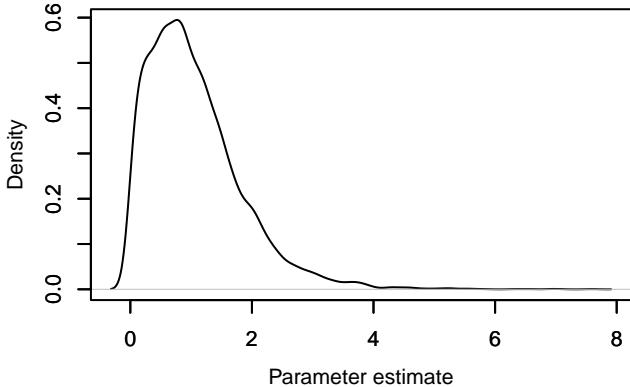
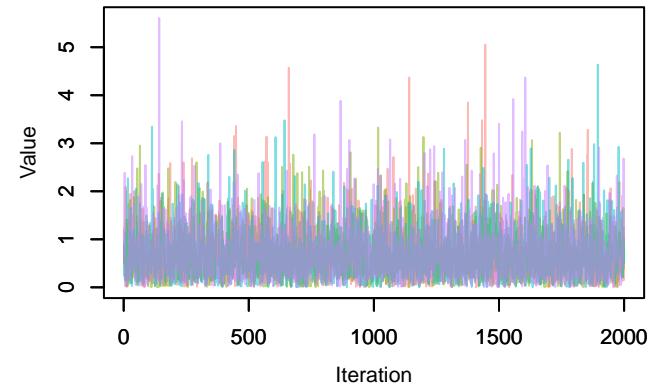
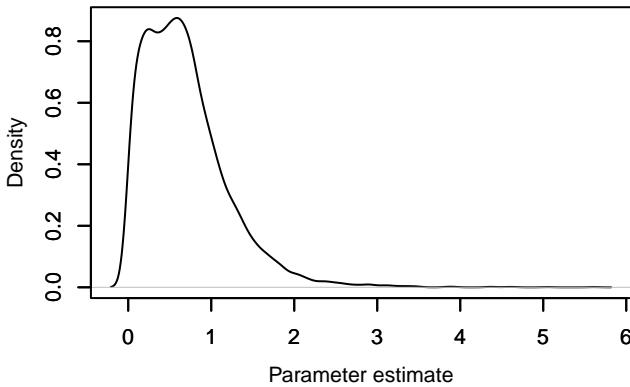
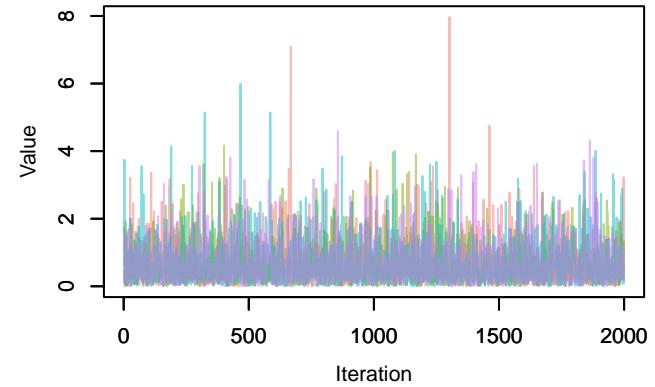
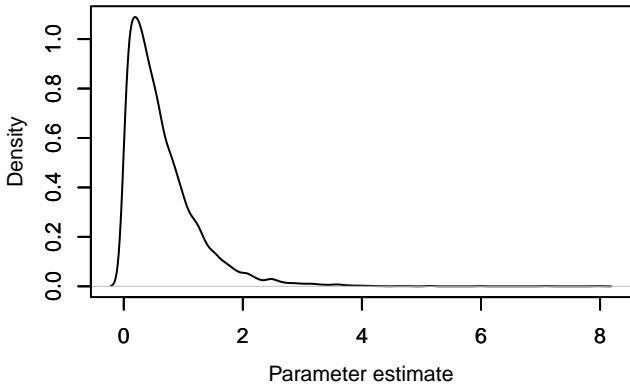
Trace – sd_obs[2]**Density – sd_obs[2]****Trace – sd_obs[3]****Density – sd_obs[3]****Trace – sd_obs[4]****Density – sd_obs[4]**

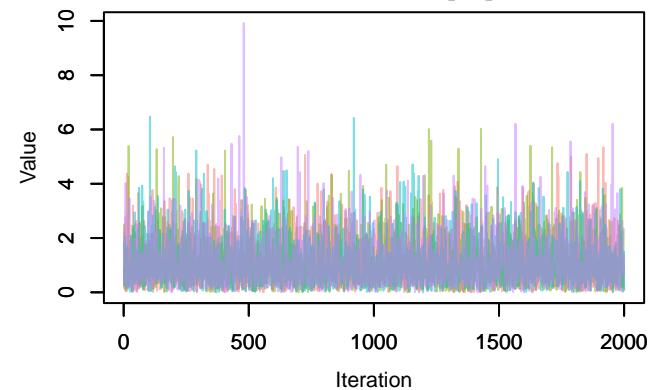
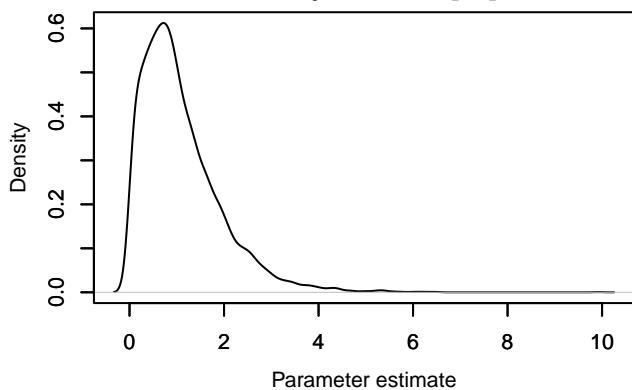
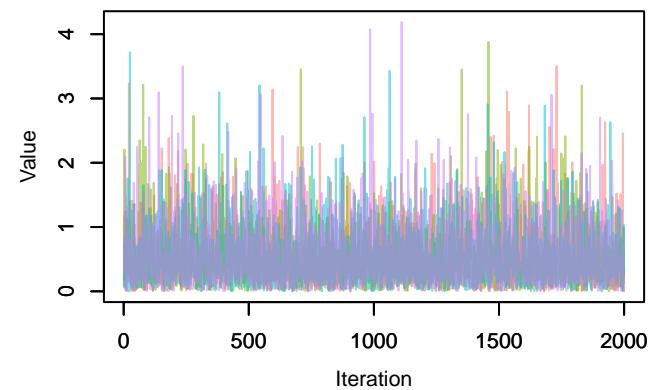
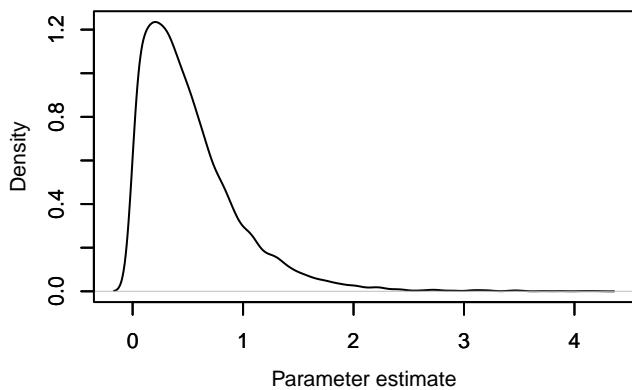
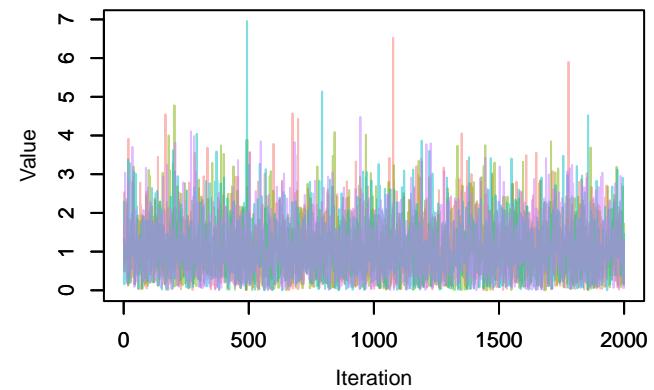
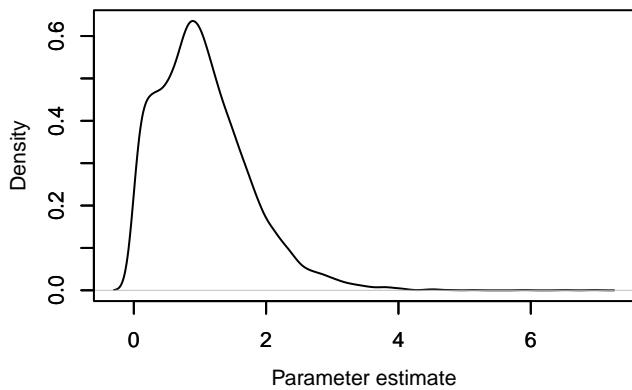
Trace – sd_obs[5]**Density – sd_obs[5]****Trace – sd_obs[6]****Density – sd_obs[6]****Trace – sd_obs[7]****Density – sd_obs[7]**

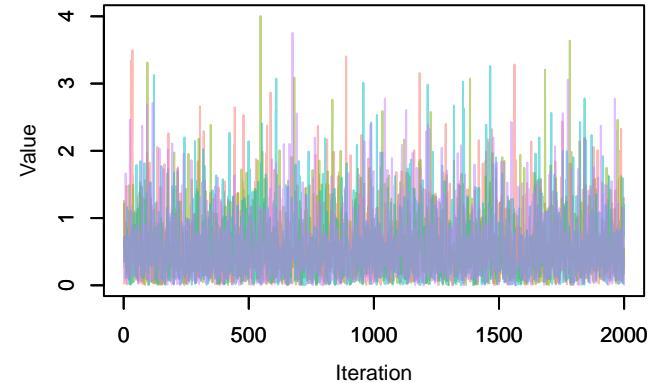
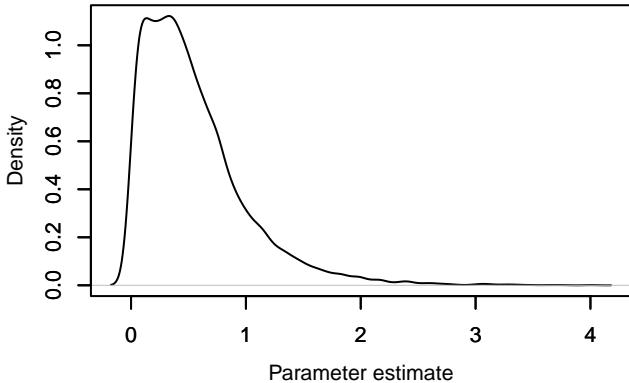
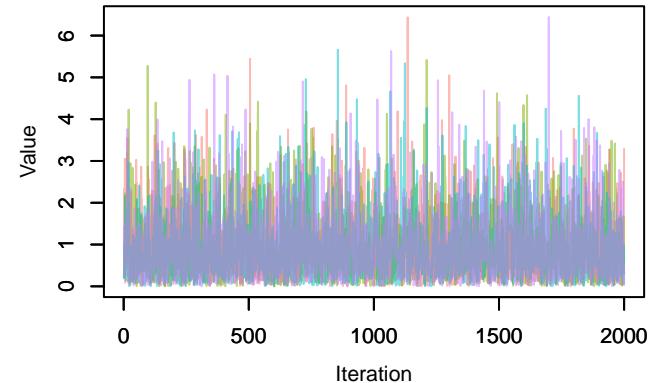
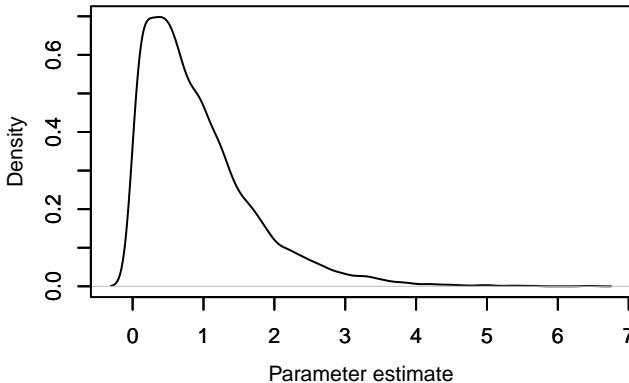
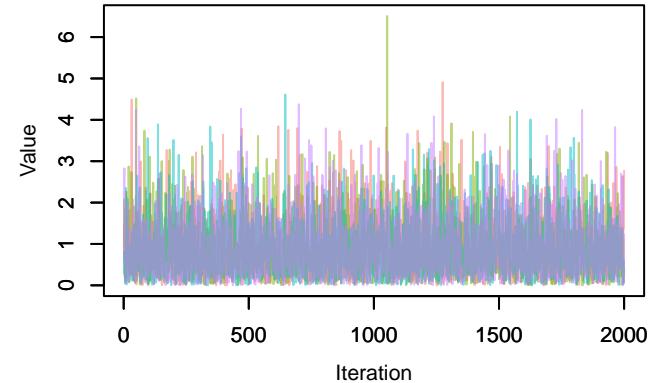
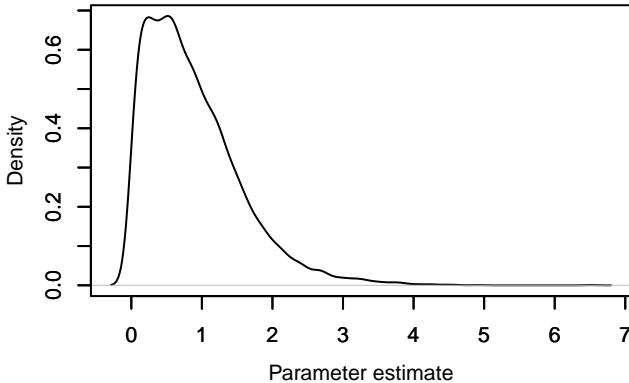
Trace – sd_obs[8]**Density – sd_obs[8]****Trace – sd_obs[9]****Density – sd_obs[9]****Trace – sd_obs[10]****Density – sd_obs[10]**

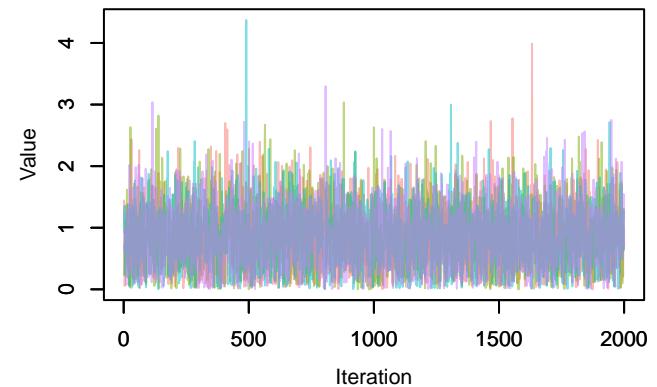
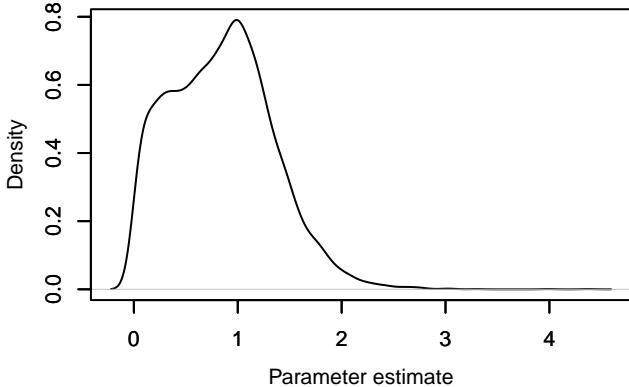
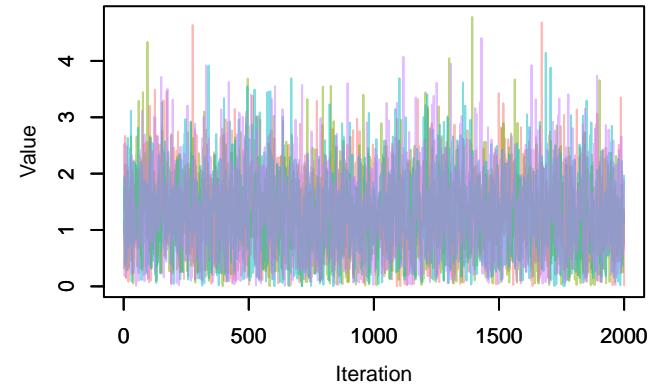
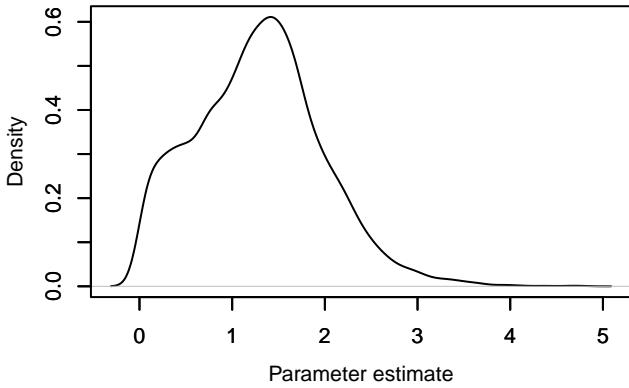
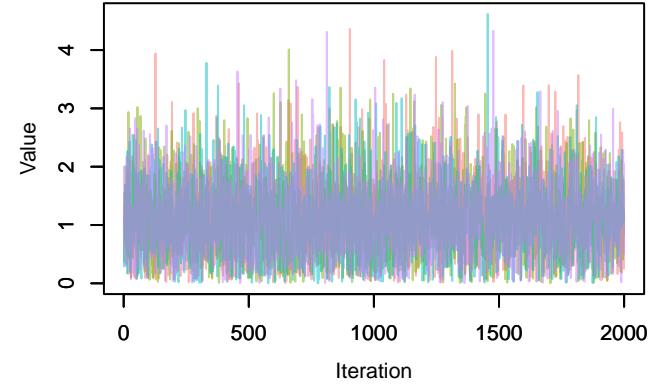
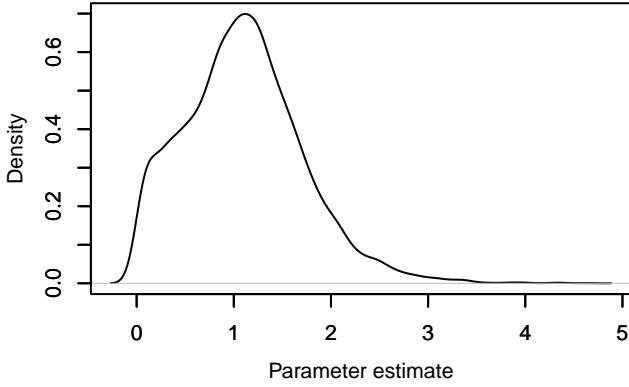
Trace – $sd_obs[11]$ **Density – $sd_obs[11]$** **Trace – $sd_obs[12]$** **Density – $sd_obs[12]$** **Trace – $sd_obs[13]$** **Density – $sd_obs[13]$** 

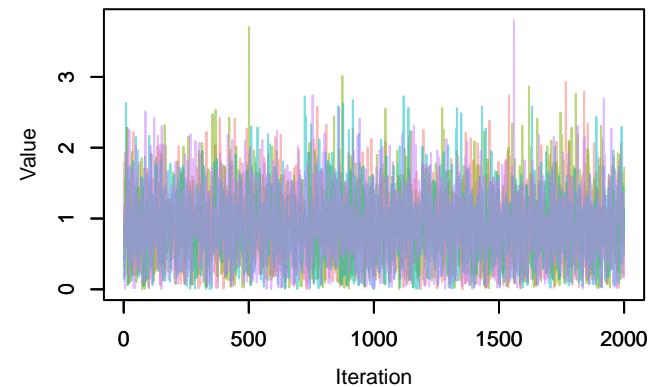
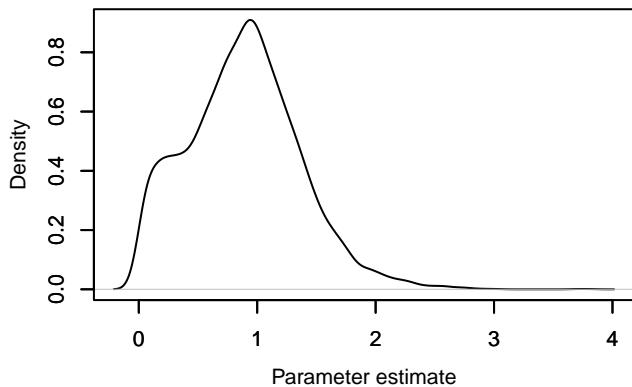
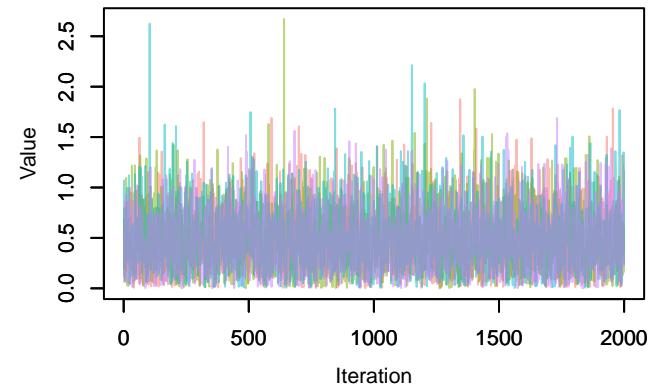
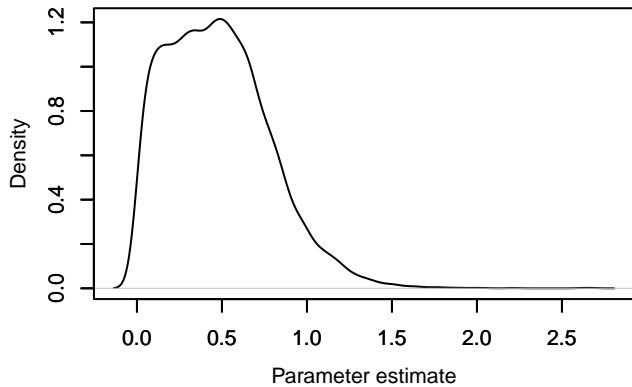
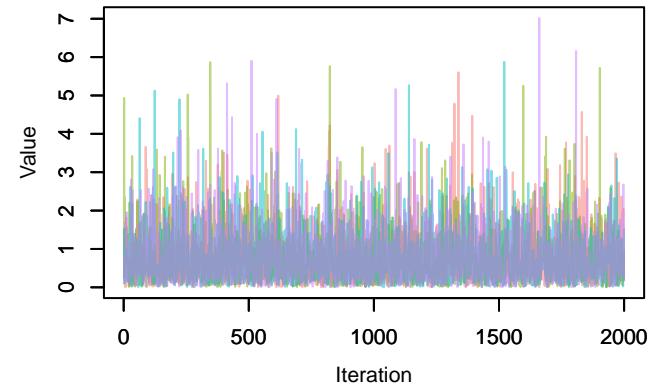
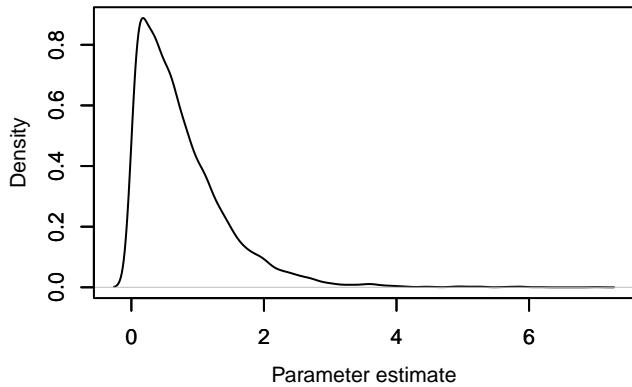
Trace – sd_obs[14]**Density – sd_obs[14]****Trace – sd_obs[15]****Density – sd_obs[15]****Trace – sd_obs[16]****Density – sd_obs[16]**

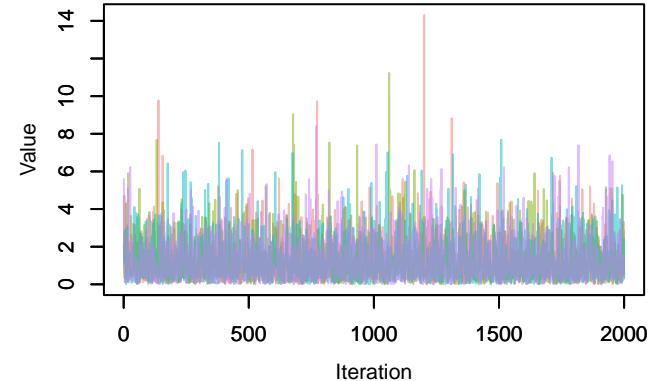
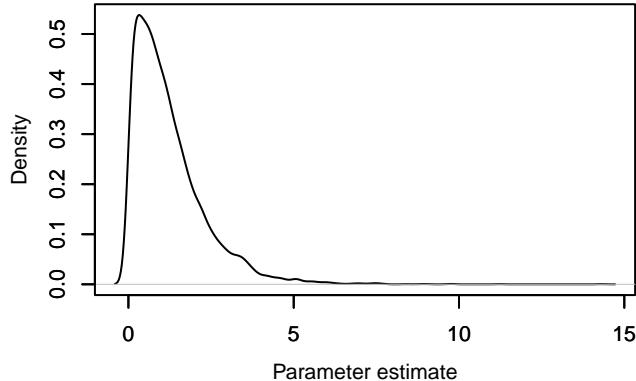
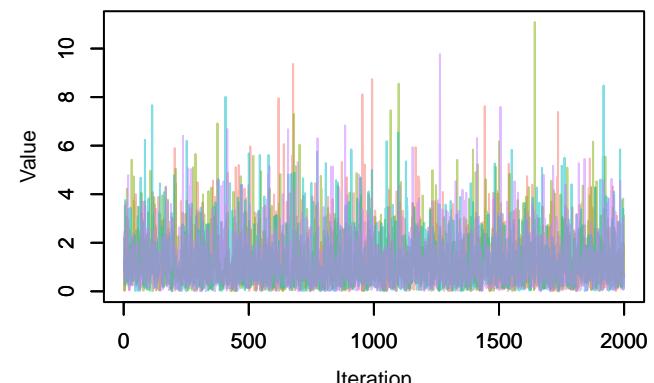
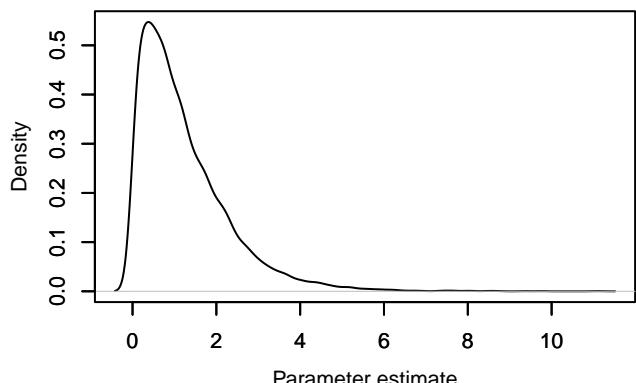
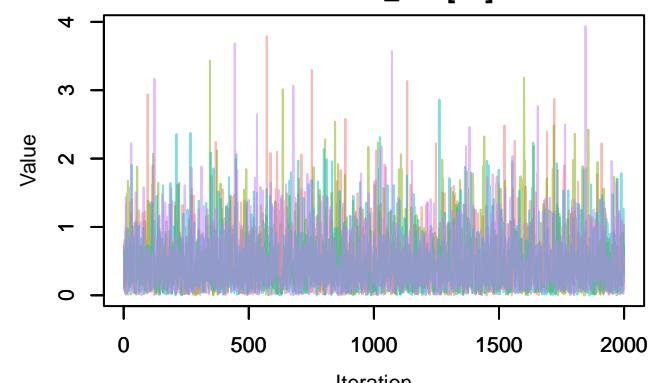
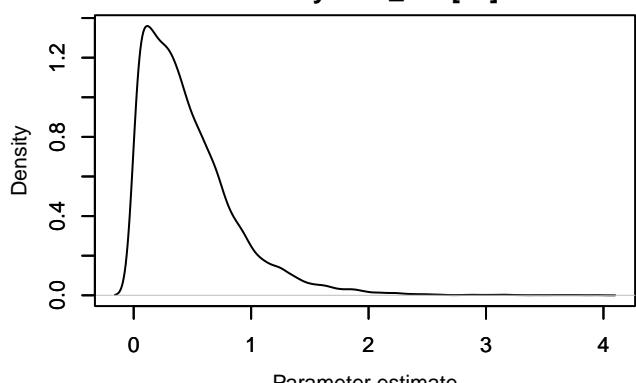
Trace – sd_obs[17]**Density – sd_obs[17]****Trace – sd_obs[18]****Density – sd_obs[18]****Trace – sd_obs[19]****Density – sd_obs[19]**

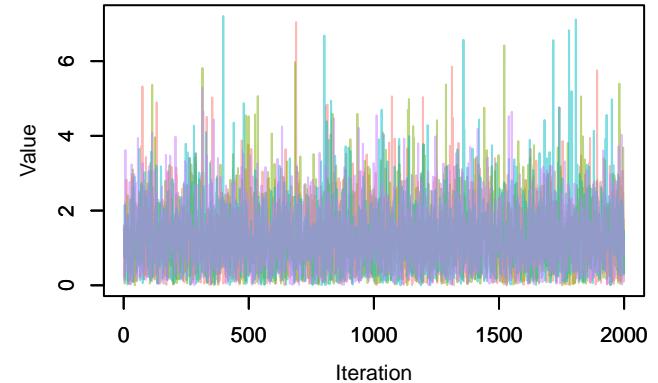
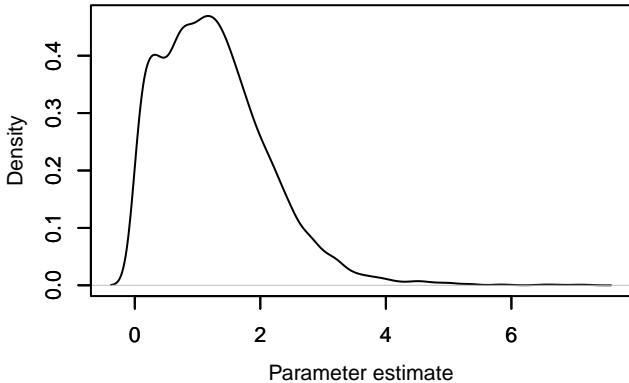
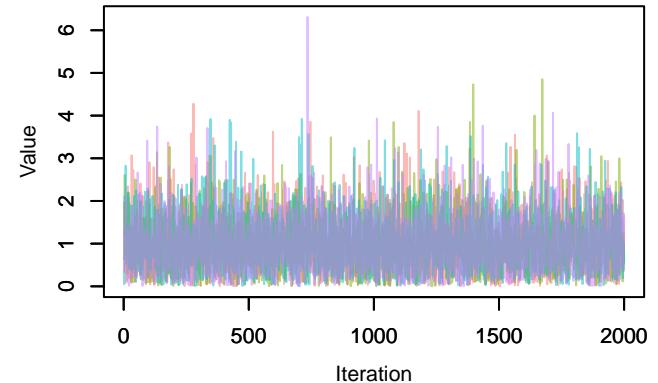
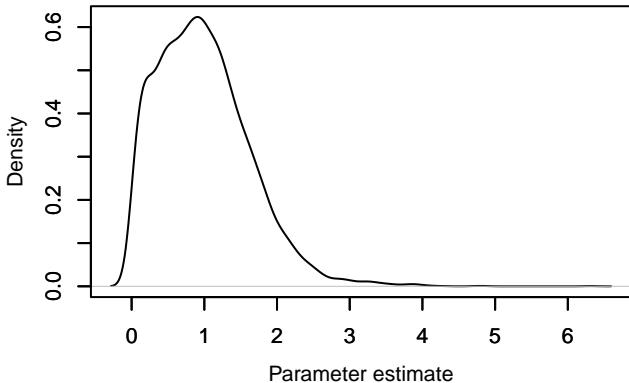
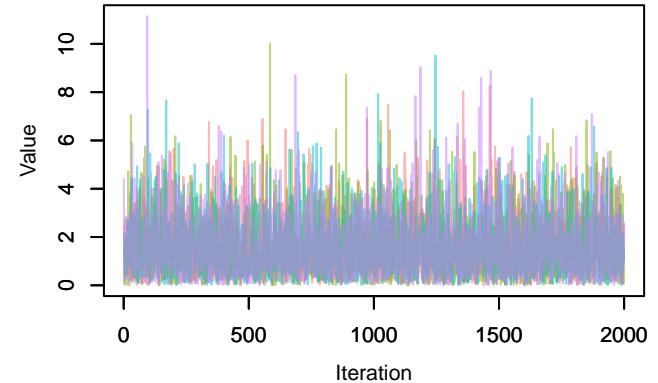
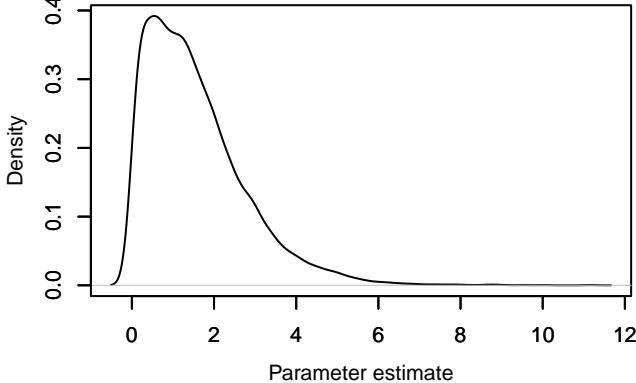
Trace – $sd_obs[20]$ **Density – $sd_obs[20]$** **Trace – $sd_obs[21]$** **Density – $sd_obs[21]$** **Trace – $sd_obs[22]$** **Density – $sd_obs[22]$** 

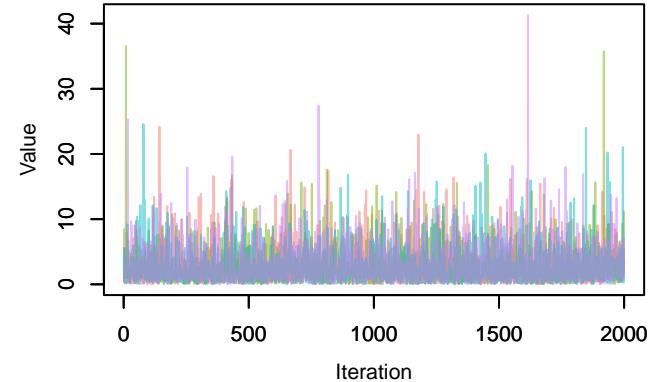
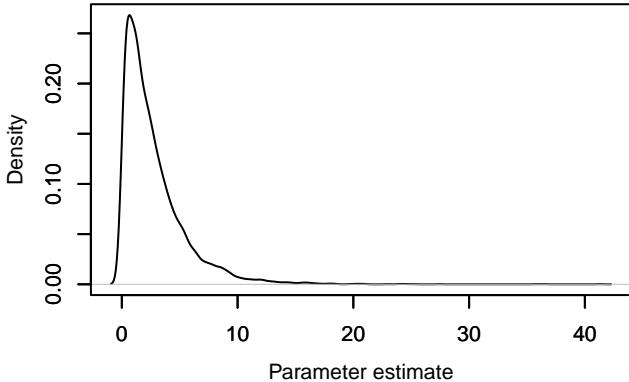
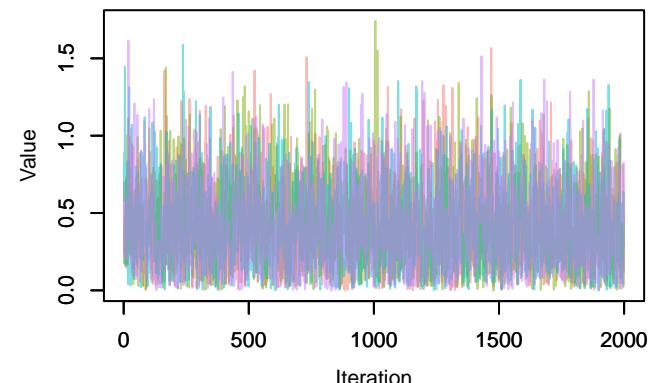
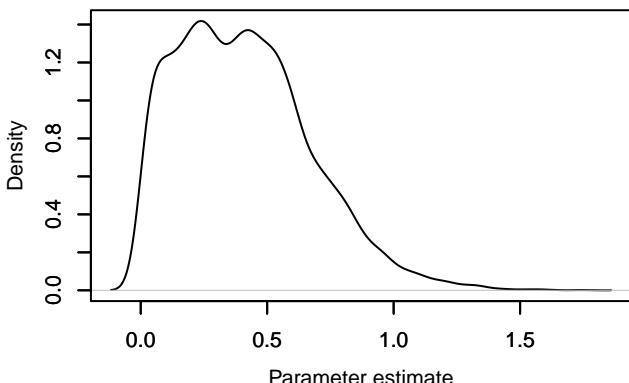
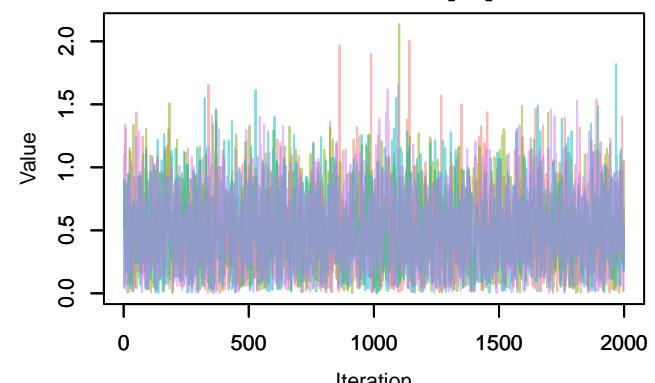
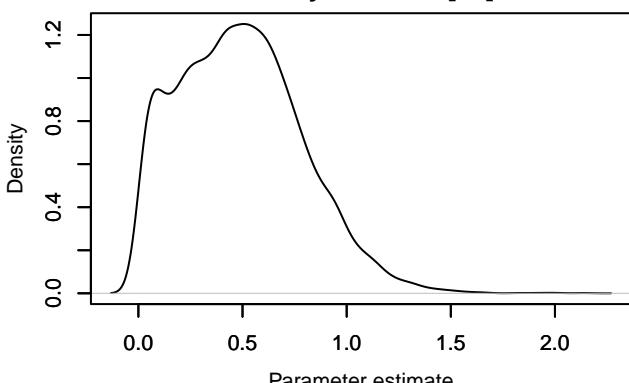
Trace – sd_obs[23]**Density – sd_obs[23]****Trace – sd_obs[24]****Density – sd_obs[24]****Trace – sd_obs[25]****Density – sd_obs[25]**

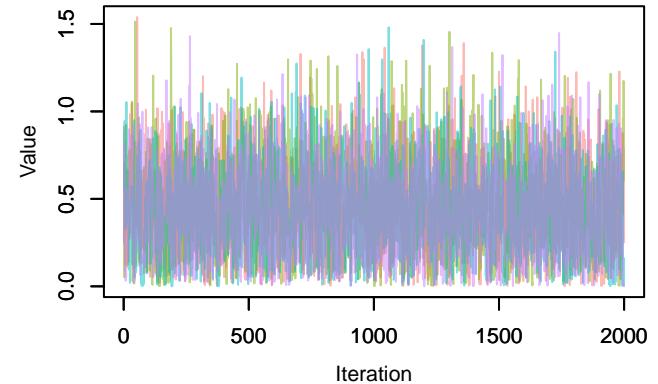
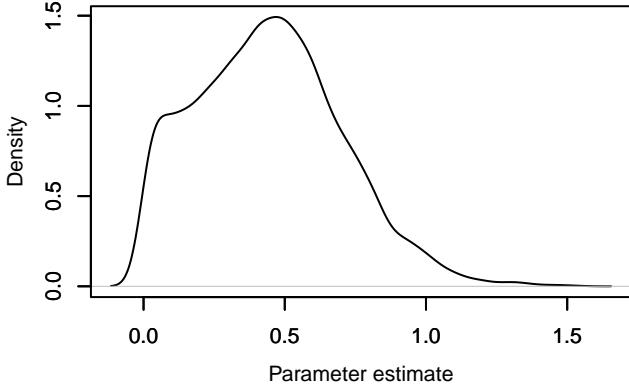
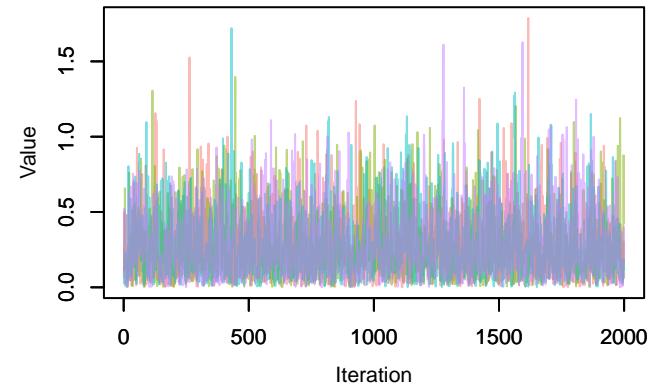
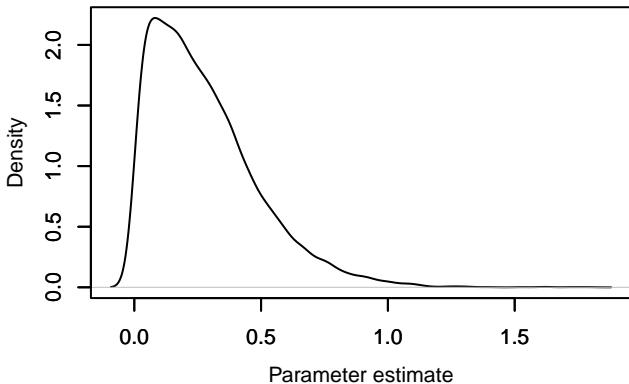
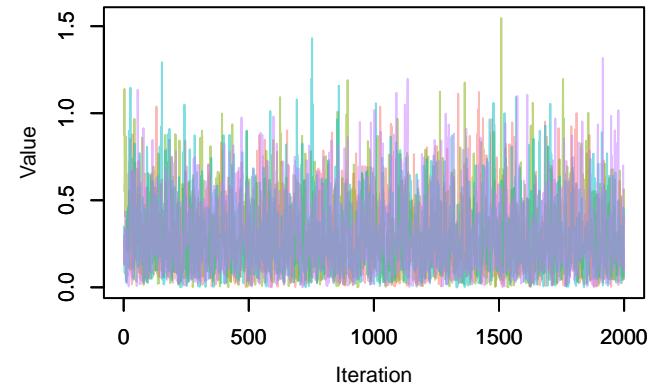
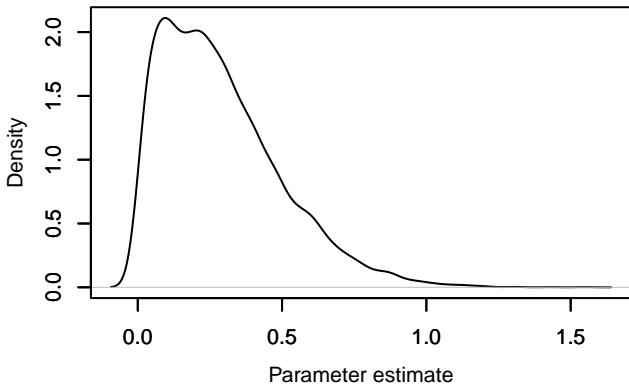
Trace – sd_obs[26]**Density – sd_obs[26]****Trace – sd_obs[27]****Density – sd_obs[27]****Trace – sd_obs[28]****Density – sd_obs[28]**

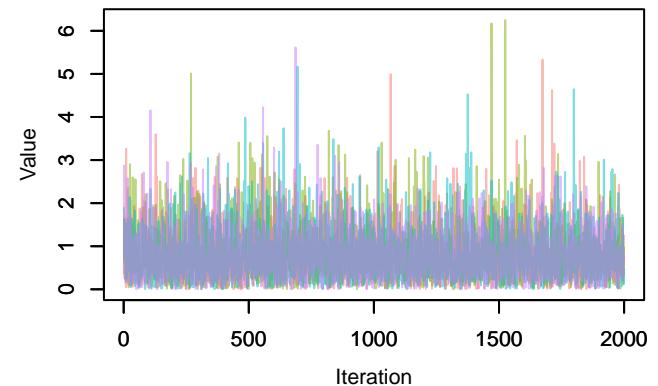
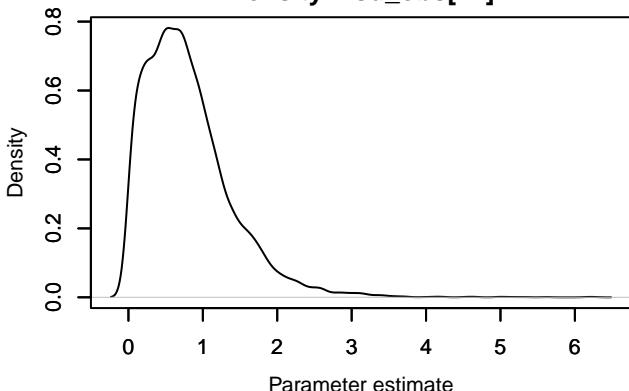
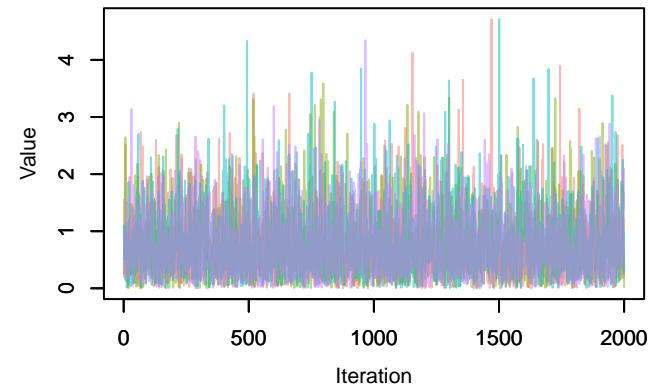
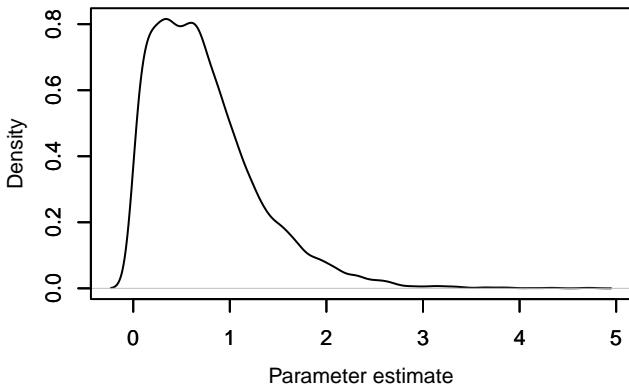
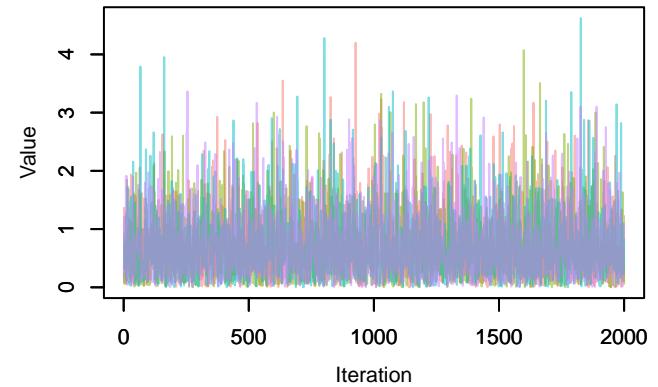
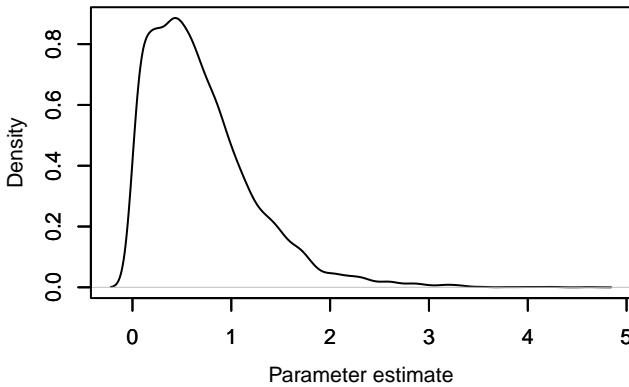
Trace – sd_obs[29]**Density – sd_obs[29]****Trace – sd_obs[30]****Density – sd_obs[30]****Trace – sd_obs[31]****Density – sd_obs[31]**

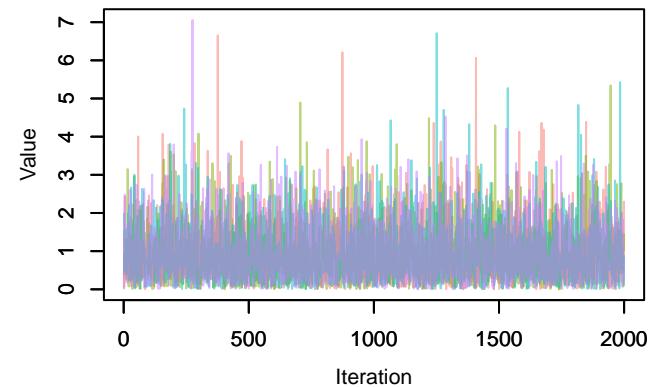
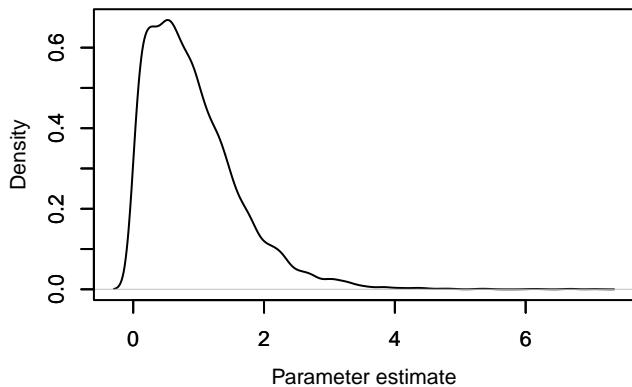
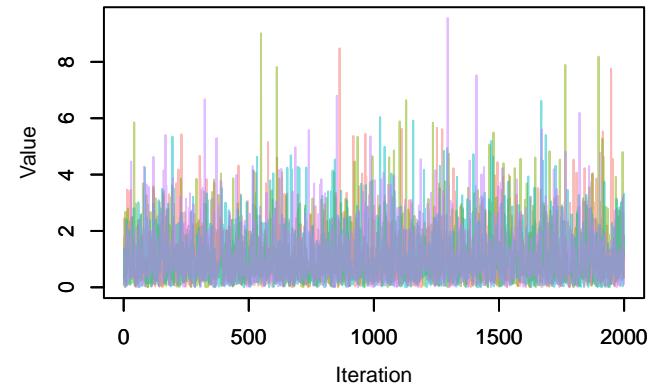
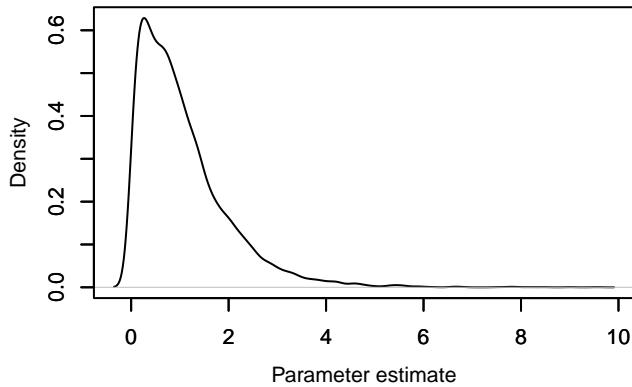
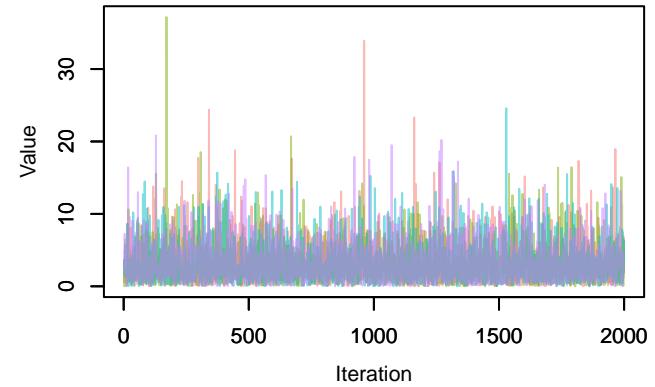
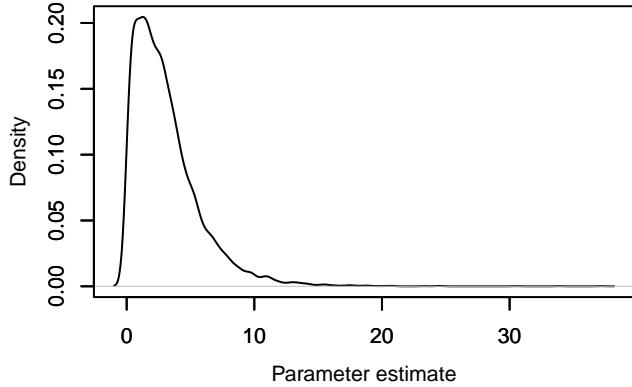
Trace – sd_obs[32]**Density – sd_obs[32]****Trace – sd_obs[33]****Density – sd_obs[33]****Trace – sd_obs[34]****Density – sd_obs[34]**

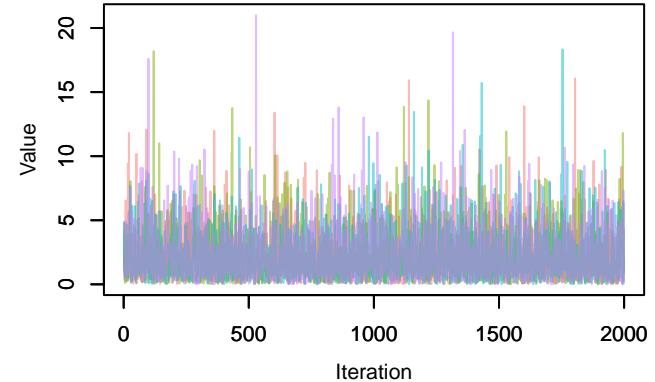
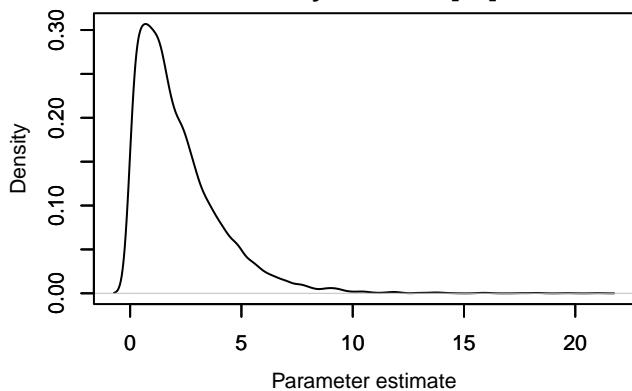
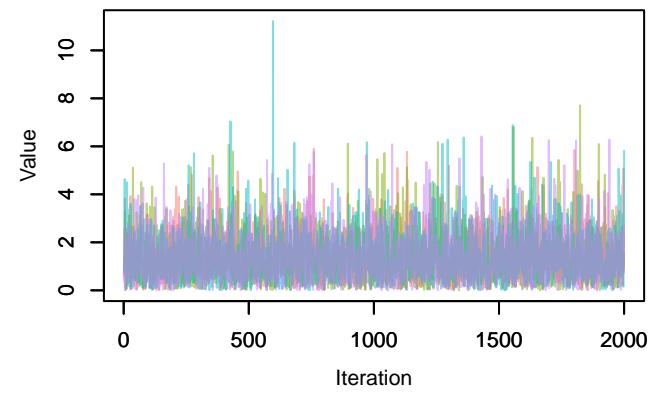
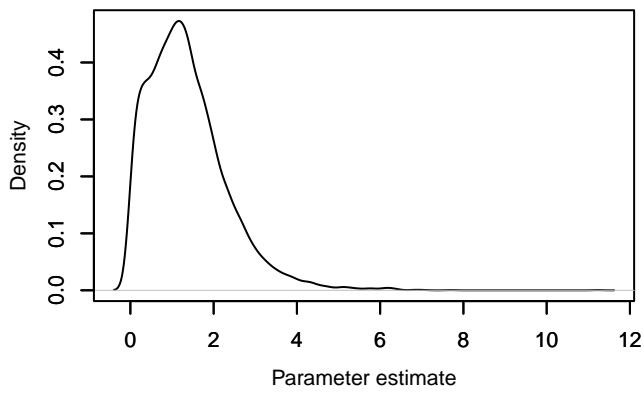
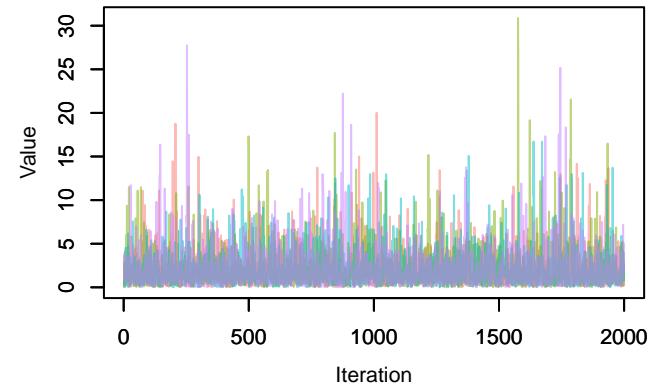
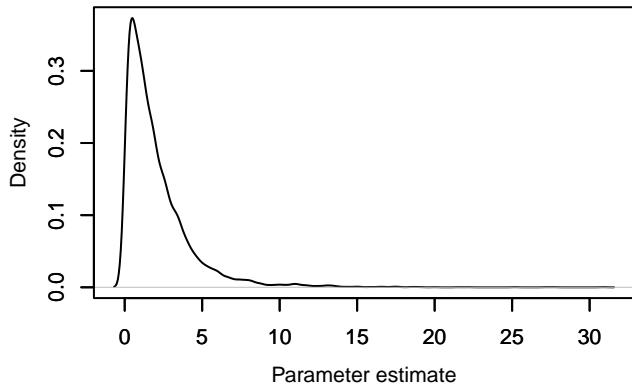
Trace – sd_obs[35]**Density – sd_obs[35]****Trace – sd_obs[36]****Density – sd_obs[36]****Trace – sd_obs[37]****Density – sd_obs[37]**

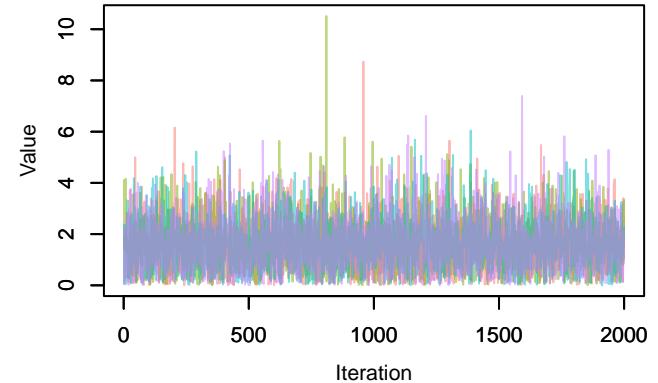
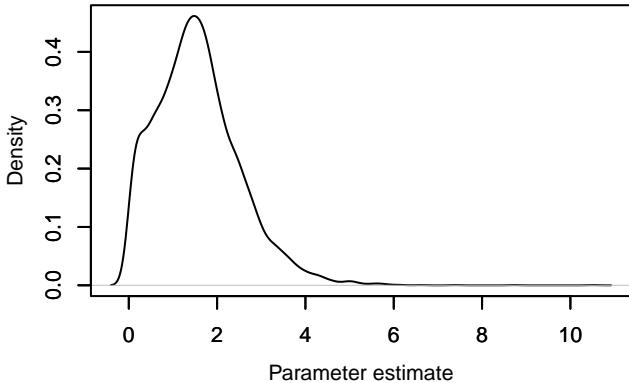
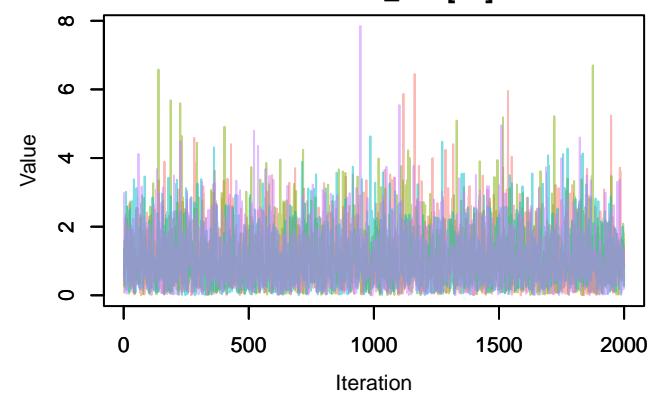
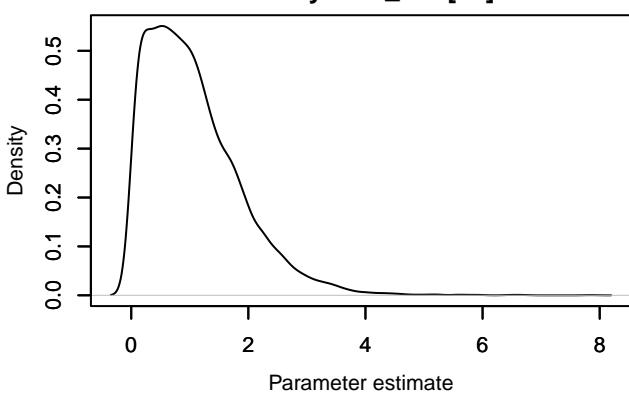
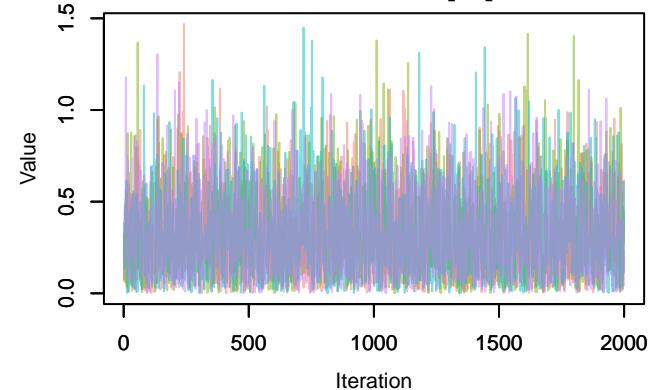
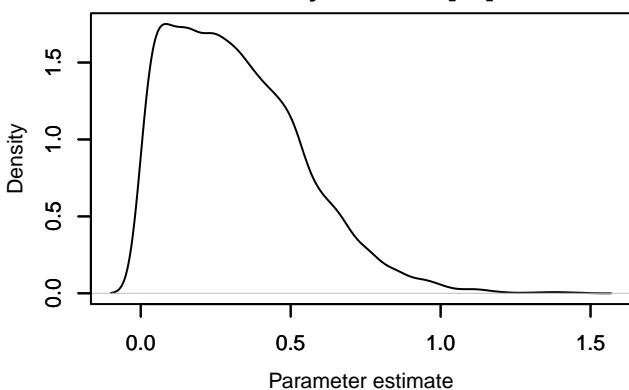
Trace – sd_obs[38]**Density – sd_obs[38]****Trace – sd_obs[39]****Density – sd_obs[39]****Trace – sd_obs[40]****Density – sd_obs[40]**

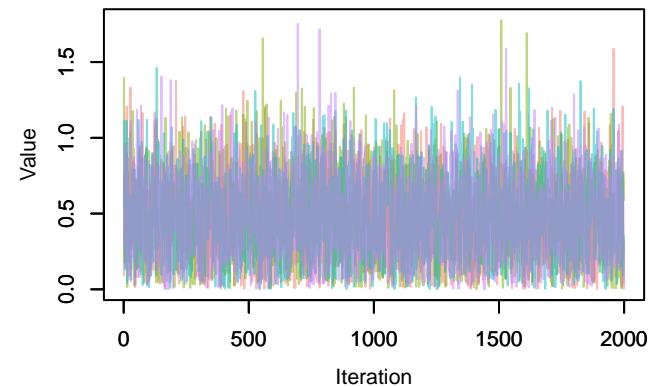
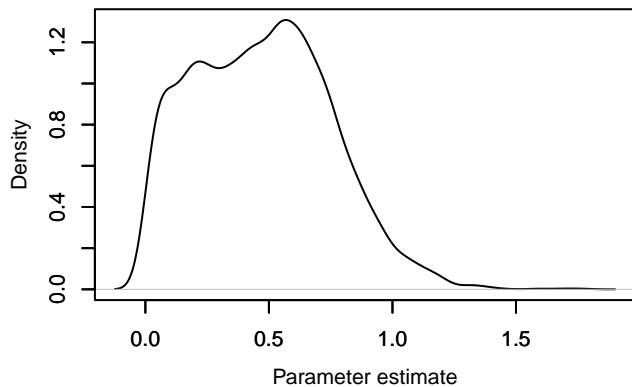
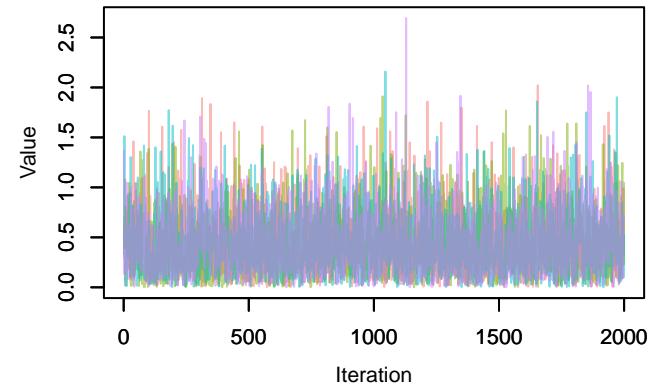
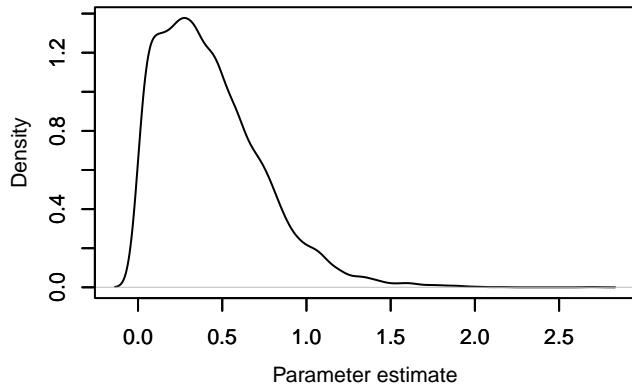
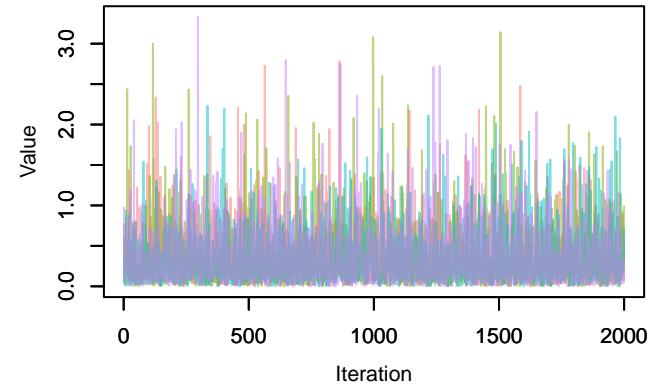
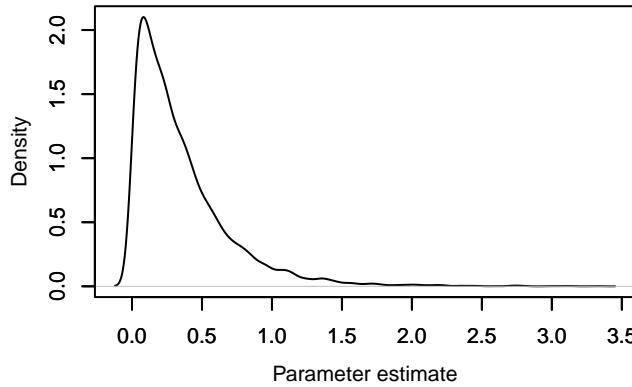
Trace – sd_obs[41]**Density – sd_obs[41]****Trace – sd_obs[42]****Density – sd_obs[42]****Trace – sd_obs[43]****Density – sd_obs[43]**

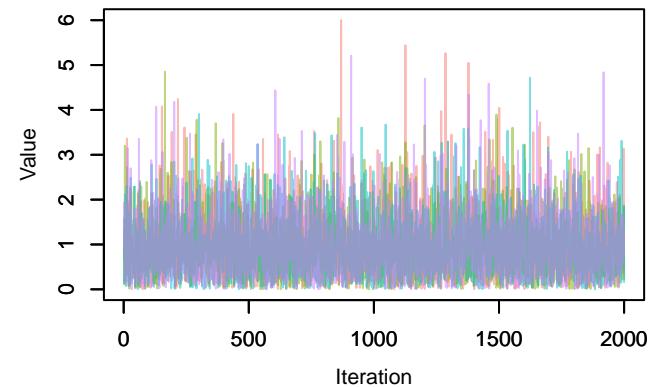
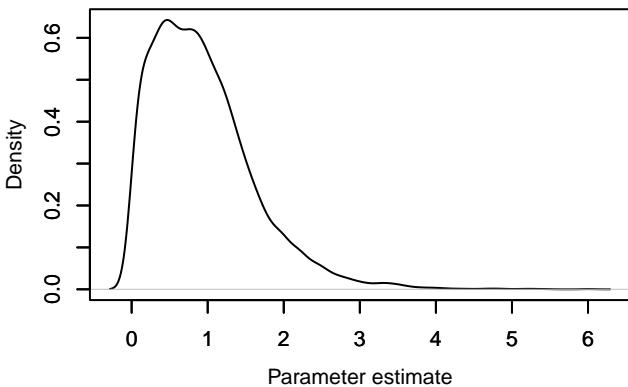
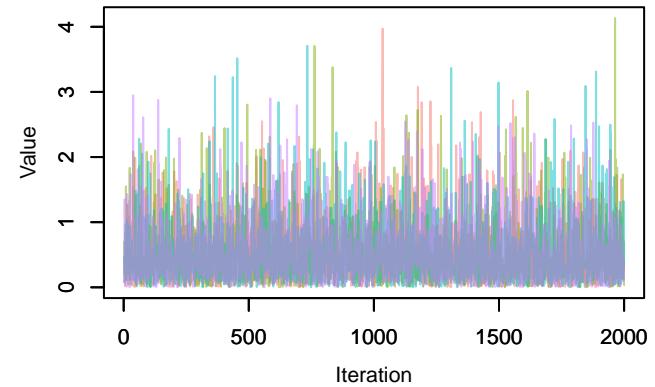
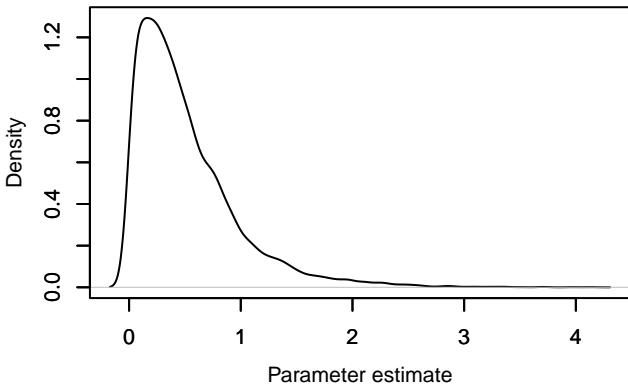
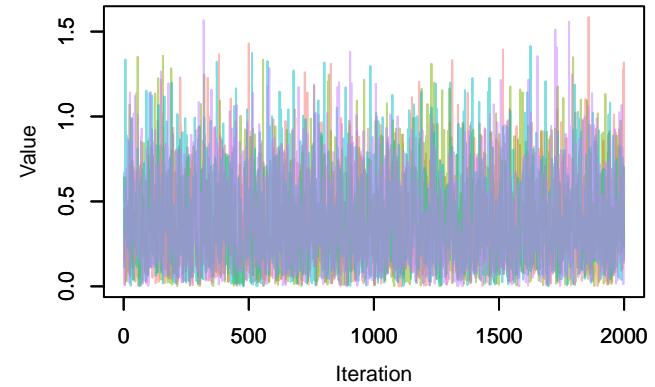
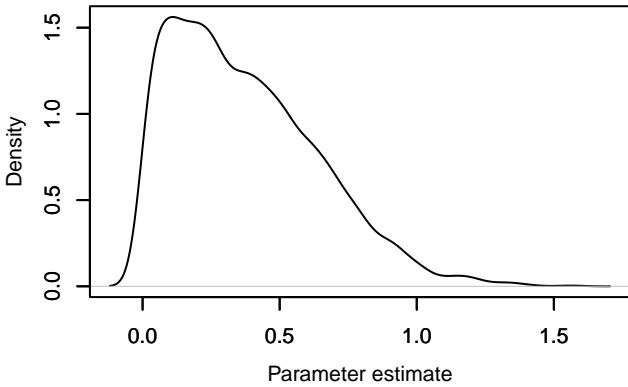
Trace – sd_obs[44]**Density – sd_obs[44]****Trace – sd_obs[45]****Density – sd_obs[45]****Trace – sd_obs[46]****Density – sd_obs[46]**

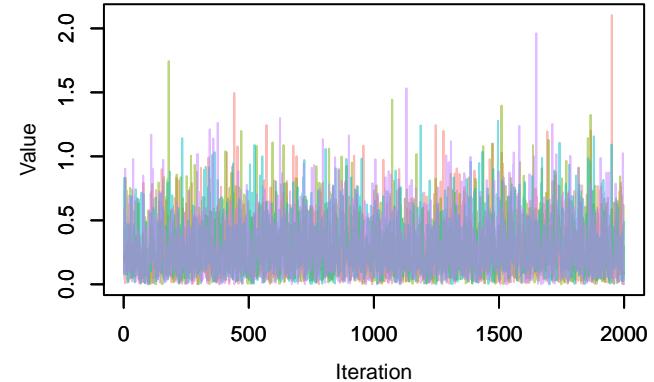
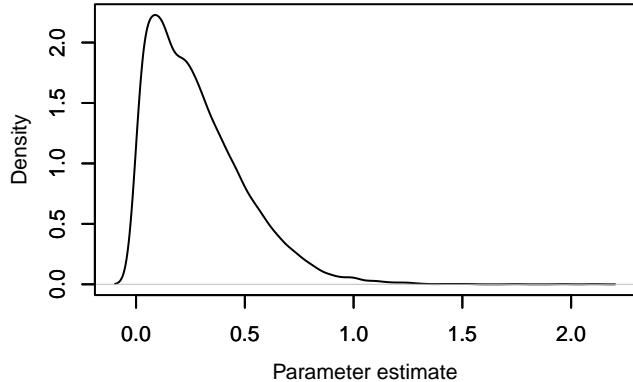
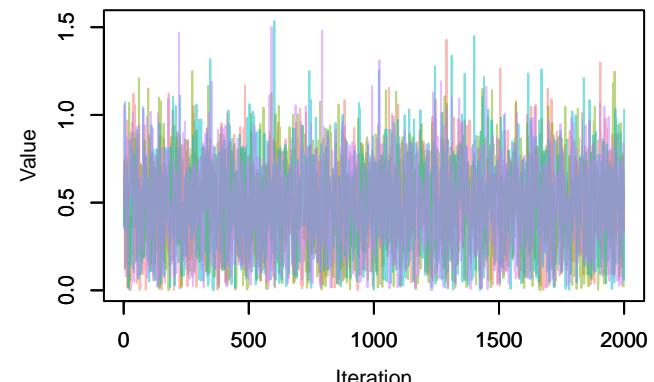
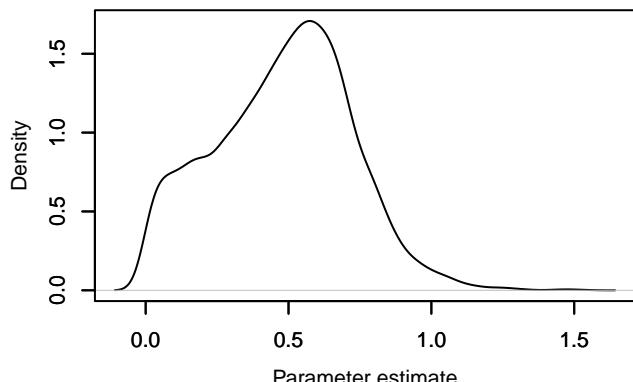
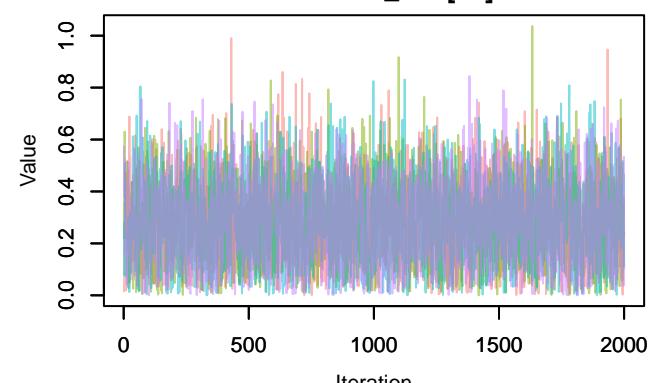
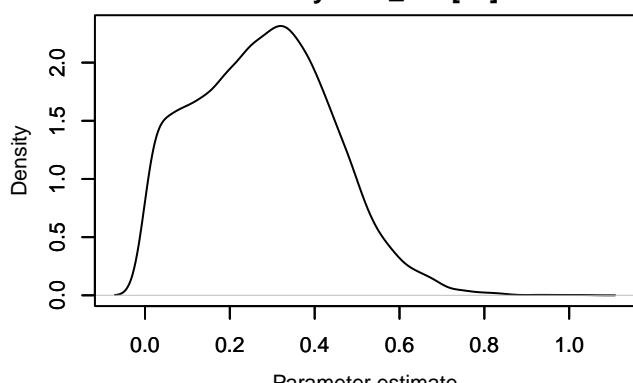
Trace – sd_obs[47]**Density – sd_obs[47]****Trace – sd_obs[48]****Density – sd_obs[48]****Trace – sd_obs[49]****Density – sd_obs[49]**

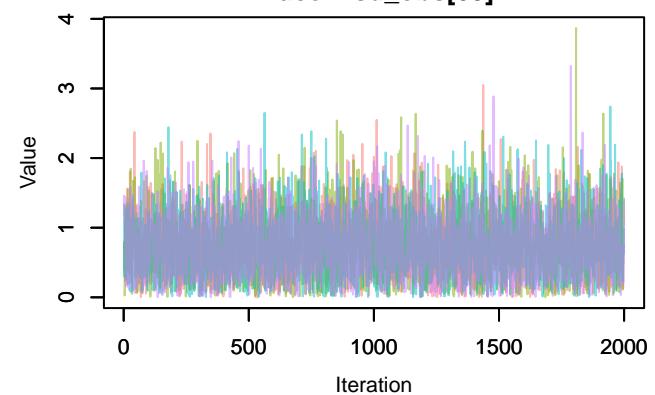
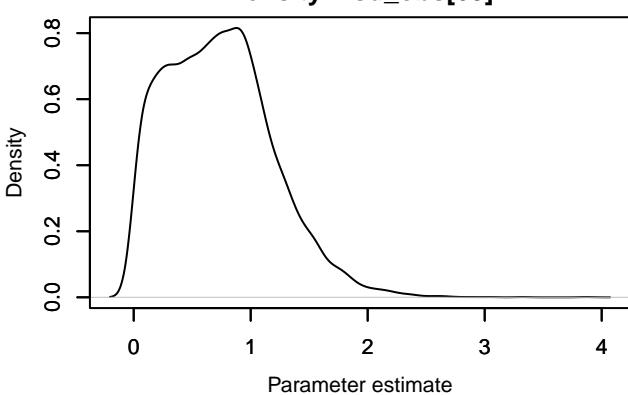
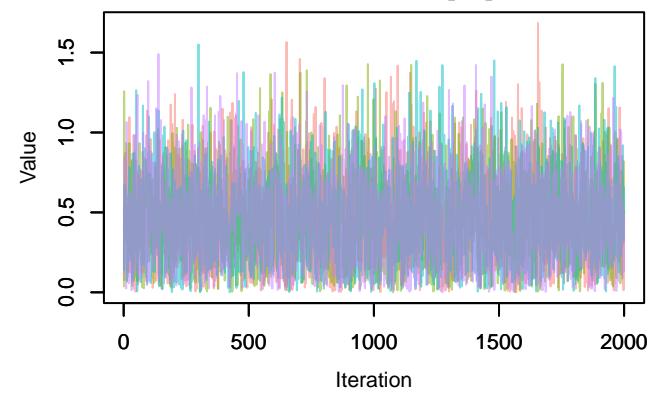
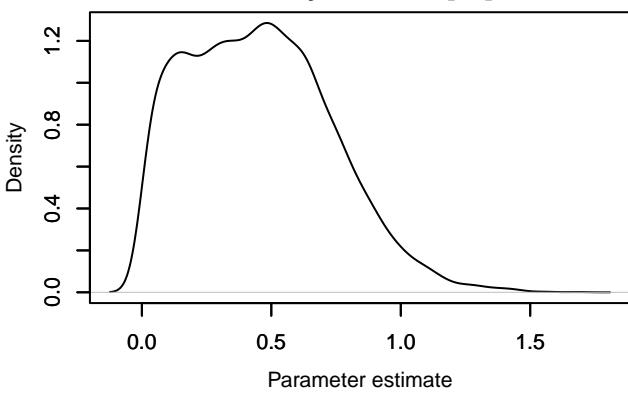
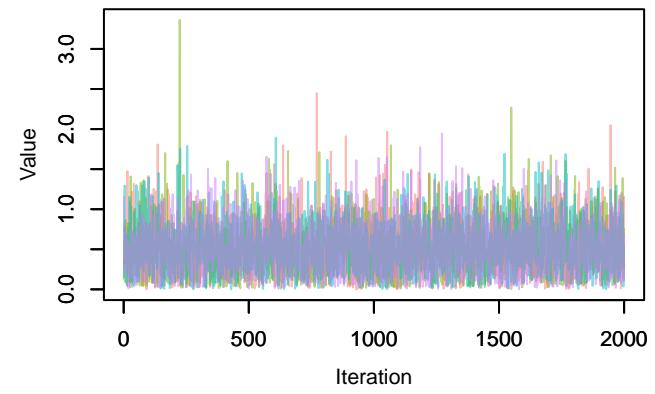
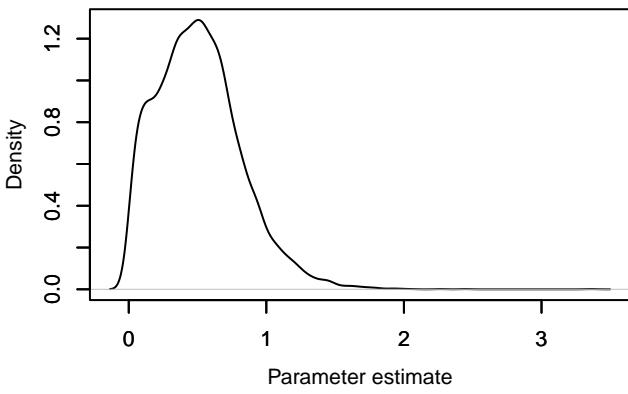
Trace – $sd_obs[50]$ **Density – $sd_obs[50]$** **Trace – $sd_obs[51]$** **Density – $sd_obs[51]$** **Trace – $sd_obs[52]$** **Density – $sd_obs[52]$** 

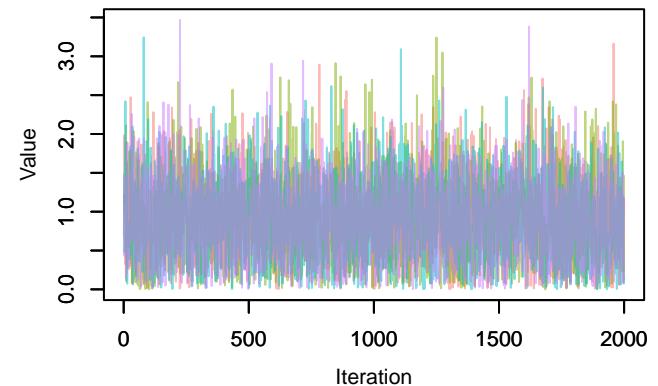
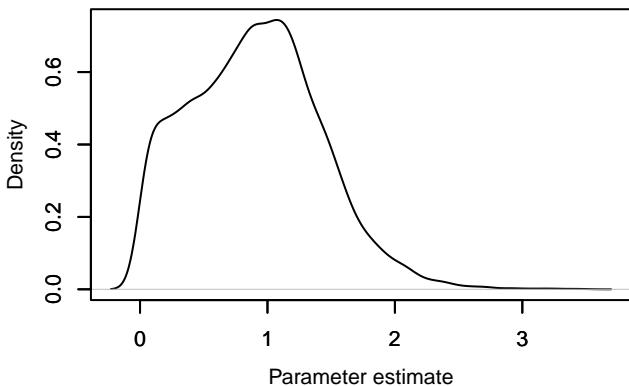
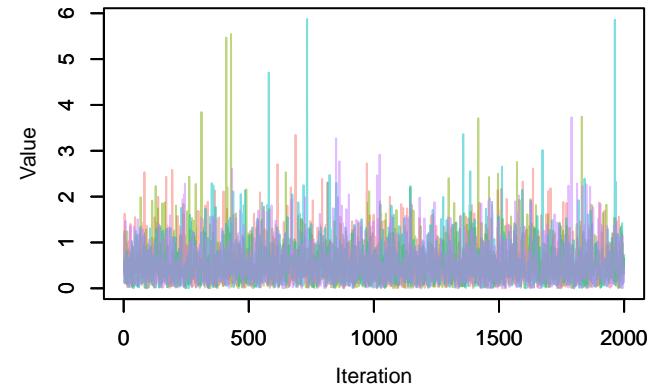
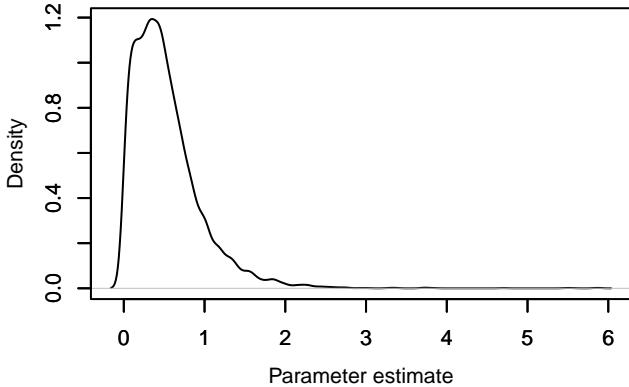
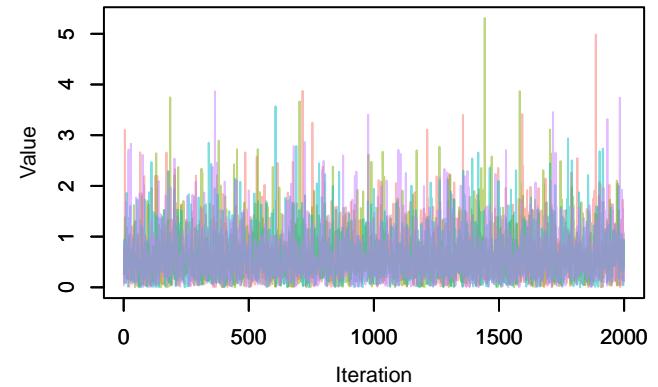
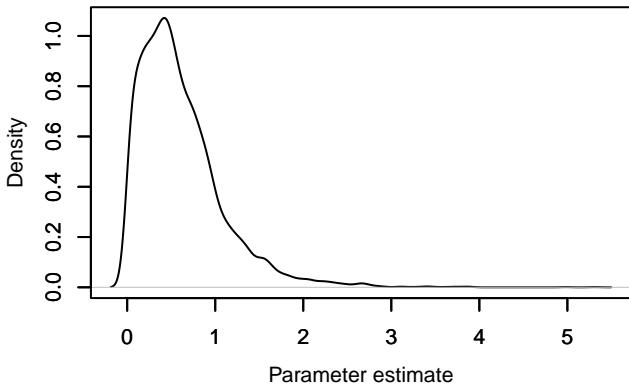
Trace – $sd_obs[53]$ **Density – $sd_obs[53]$** **Trace – $sd_obs[54]$** **Density – $sd_obs[54]$** **Trace – $sd_obs[55]$** **Density – $sd_obs[55]$** 

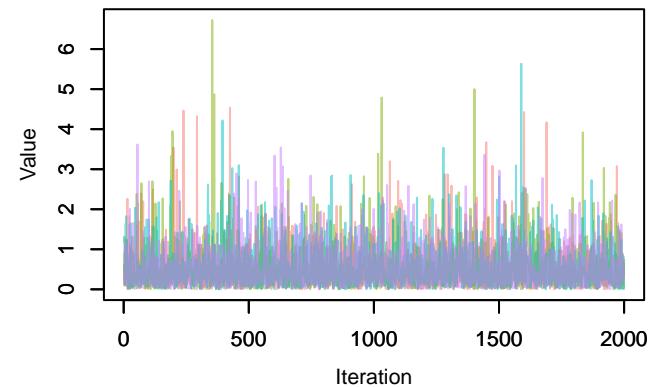
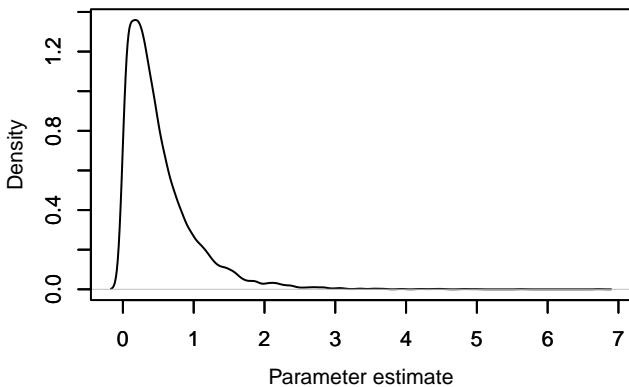
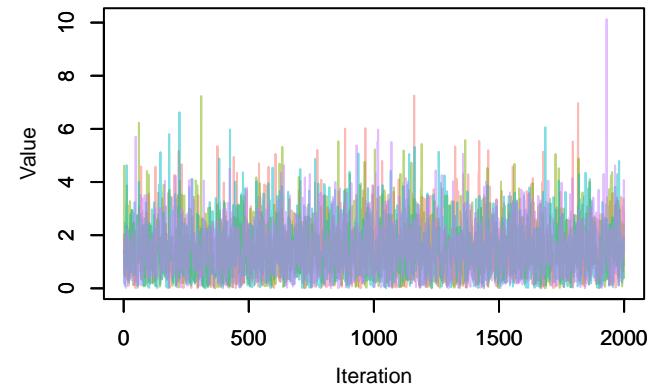
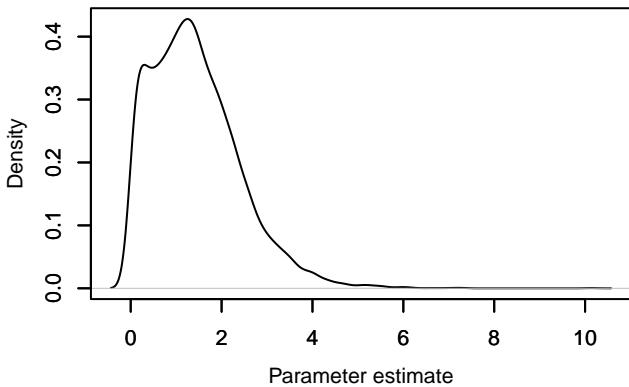
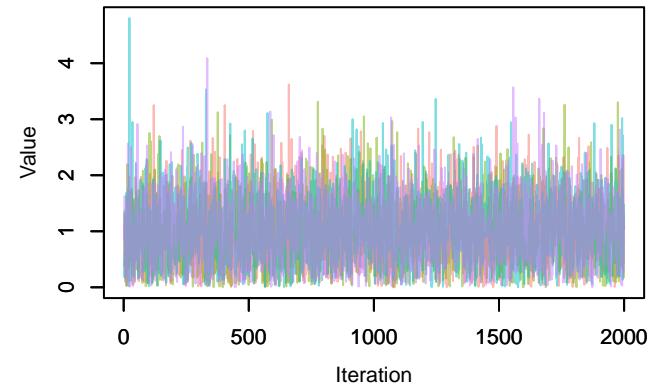
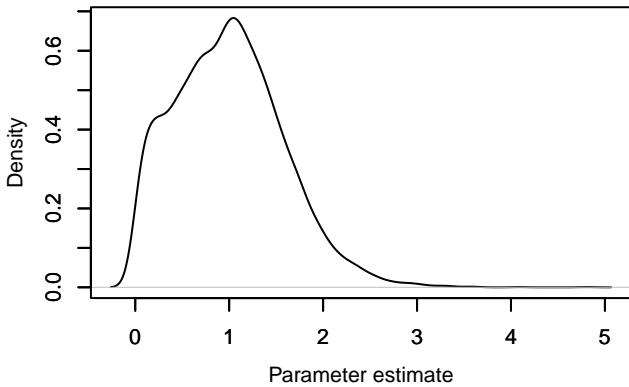
Trace – sd_obs[56]**Density – sd_obs[56]****Trace – sd_obs[57]****Density – sd_obs[57]****Trace – sd_obs[58]****Density – sd_obs[58]**

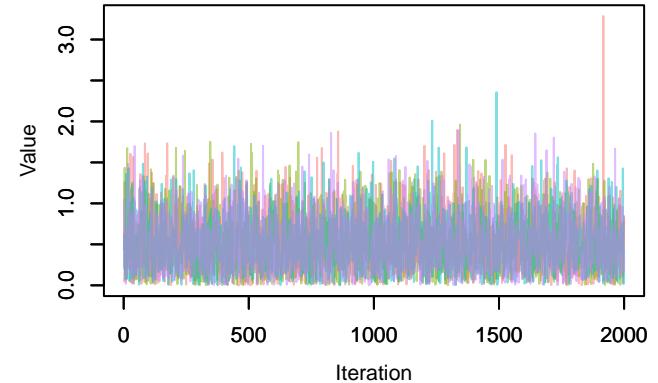
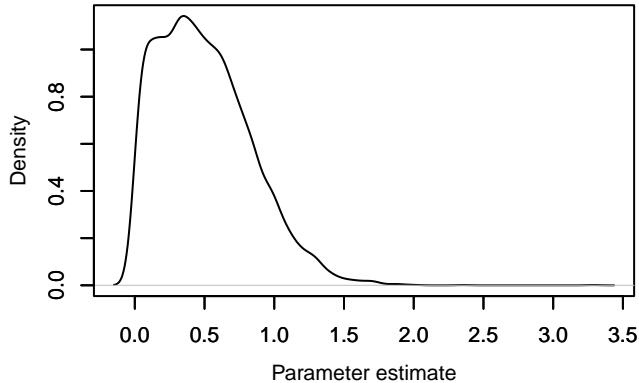
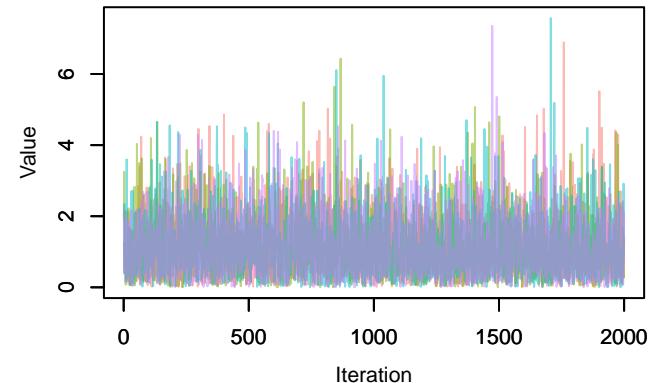
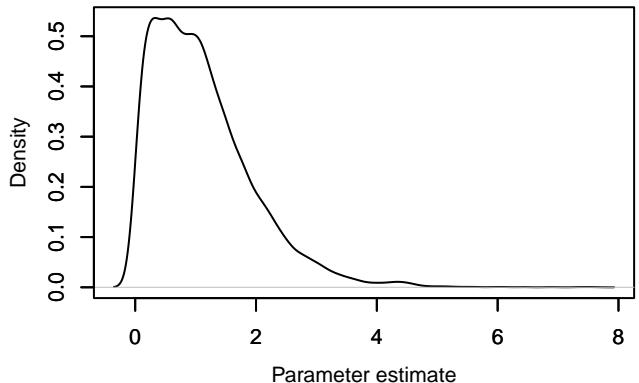
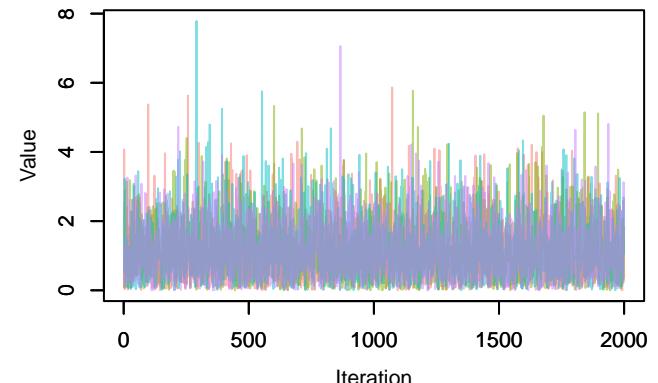
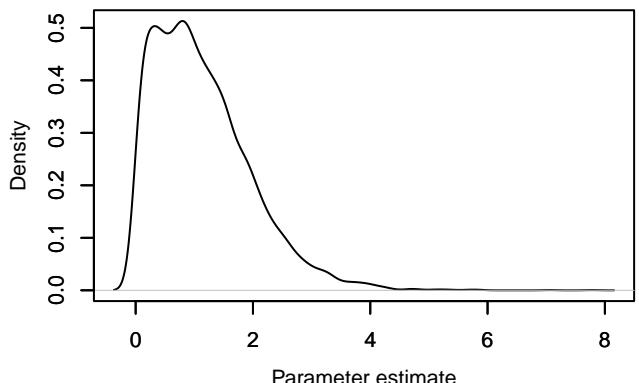
Trace – sd_obs[59]**Density – sd_obs[59]****Trace – sd_obs[60]****Density – sd_obs[60]****Trace – sd_obs[61]****Density – sd_obs[61]**

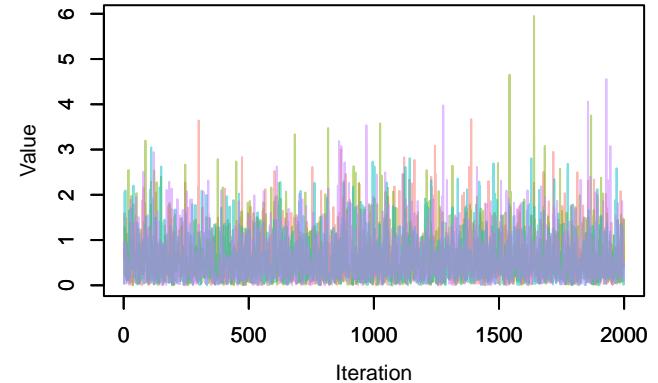
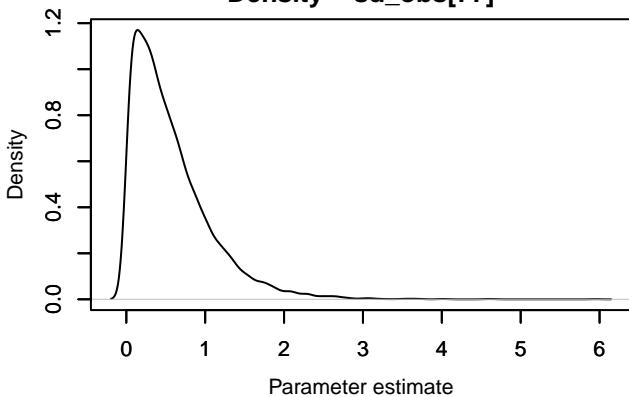
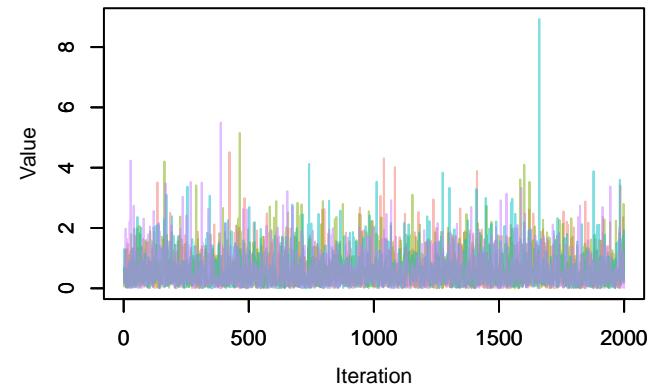
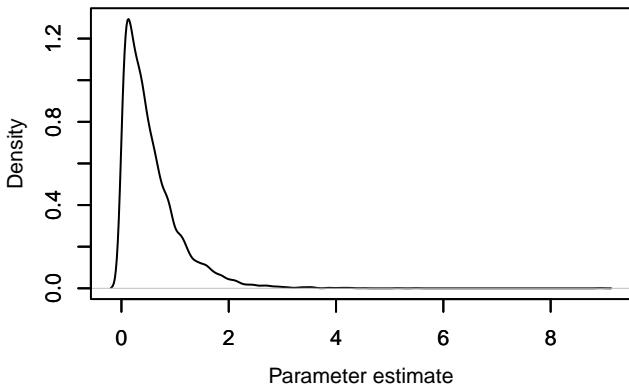
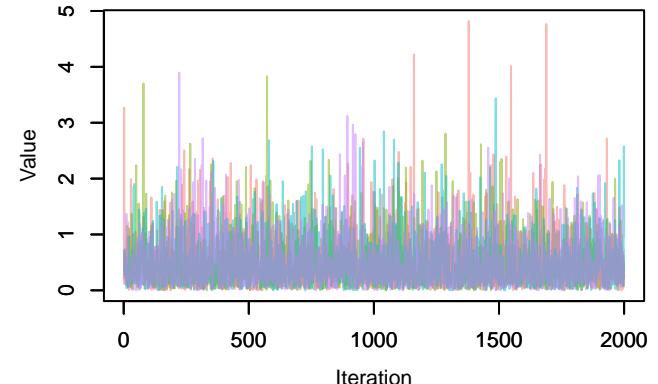
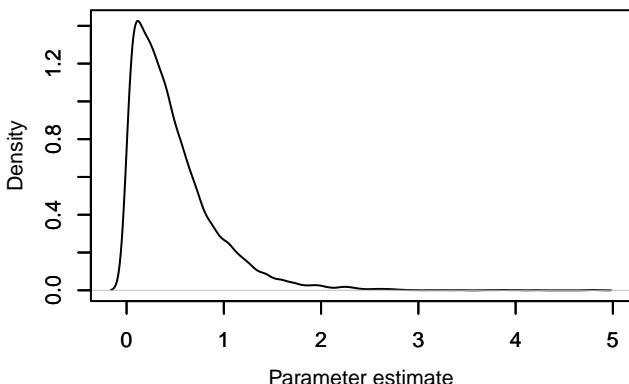
Trace – sd_obs[62]**Density – sd_obs[62]****Trace – sd_obs[63]****Density – sd_obs[63]****Trace – sd_obs[64]****Density – sd_obs[64]**

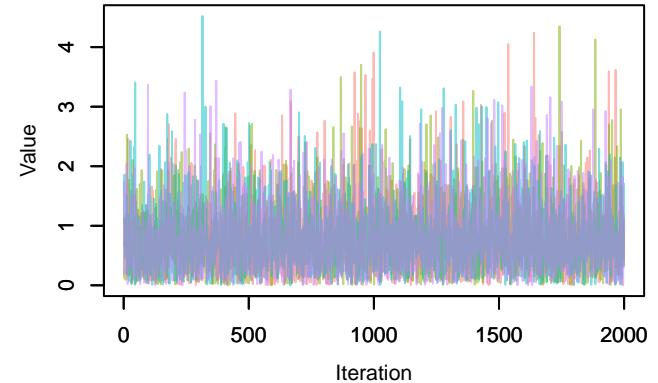
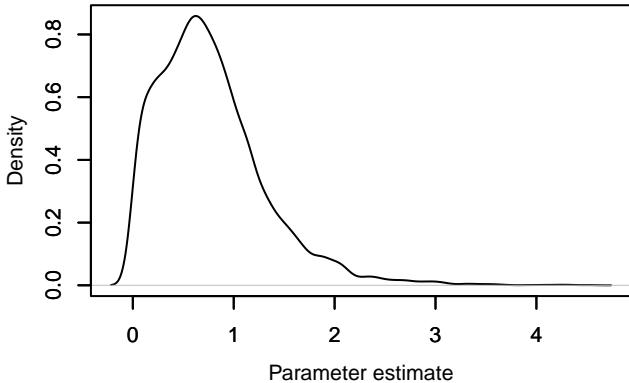
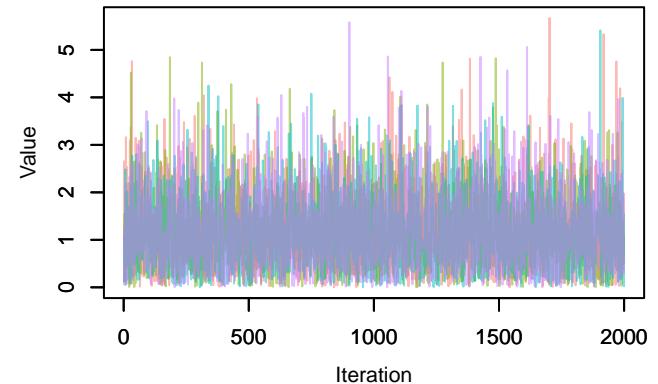
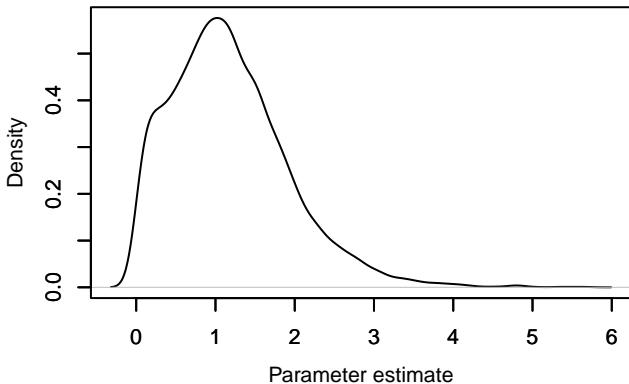
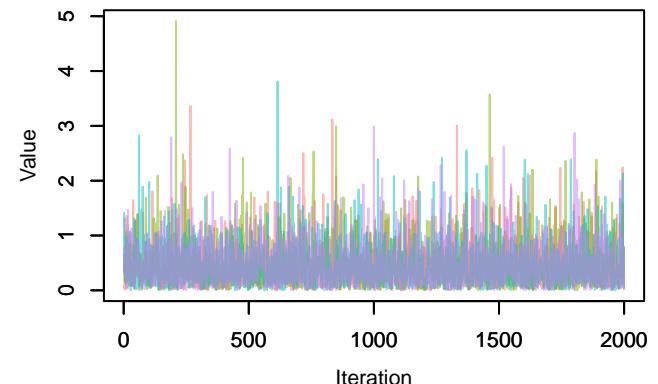
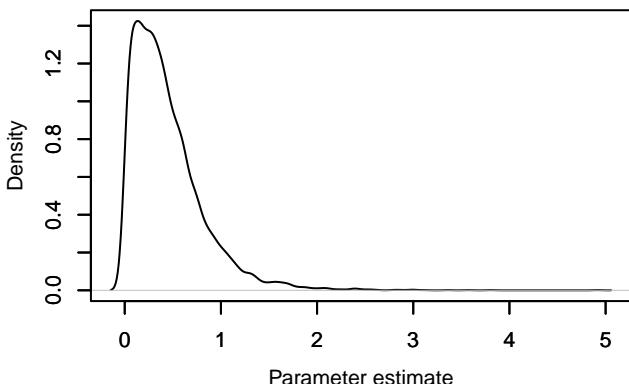
Trace – sd_obs[65]**Density – sd_obs[65]****Trace – sd_obs[66]****Density – sd_obs[66]****Trace – sd_obs[67]****Density – sd_obs[67]**

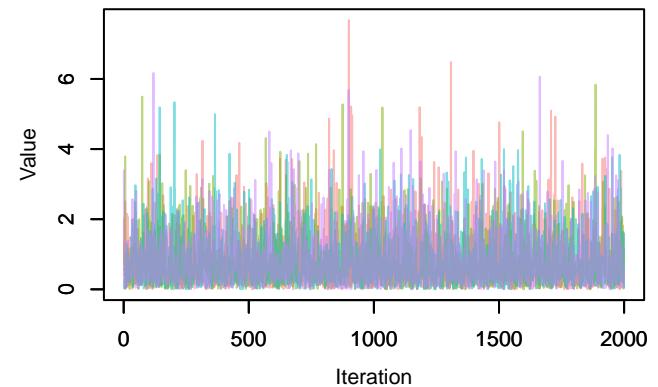
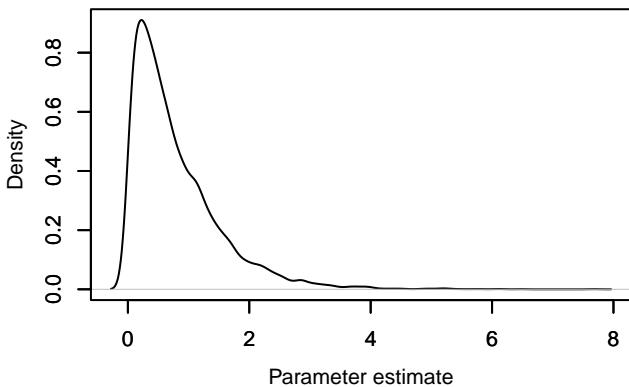
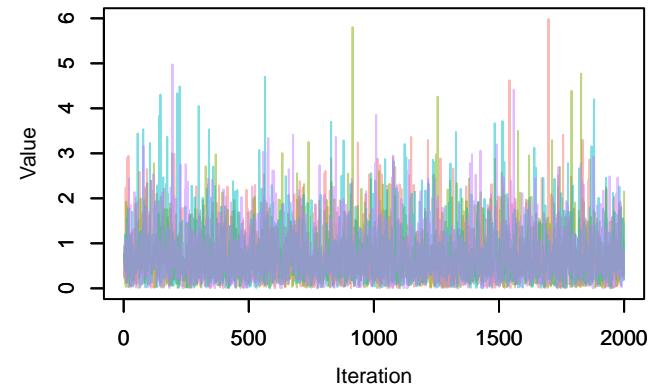
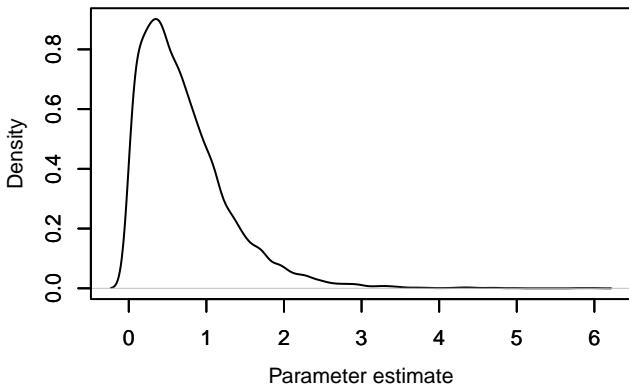
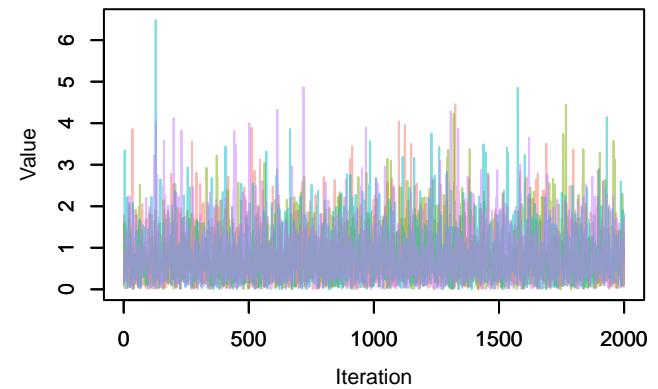
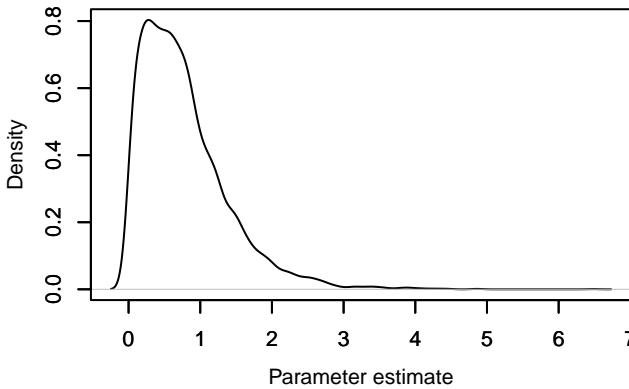
Trace – sd_obs[68]**Density – sd_obs[68]****Trace – sd_obs[69]****Density – sd_obs[69]****Trace – sd_obs[70]****Density – sd_obs[70]**

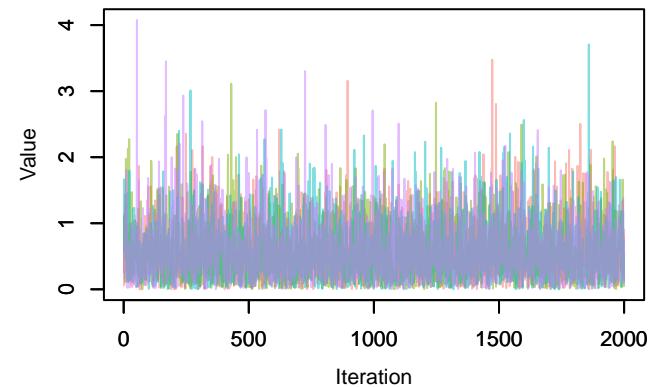
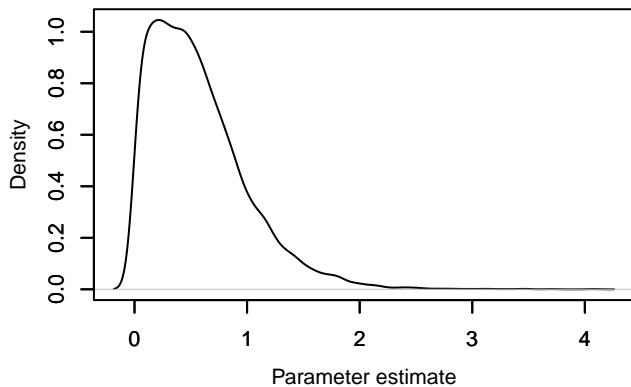
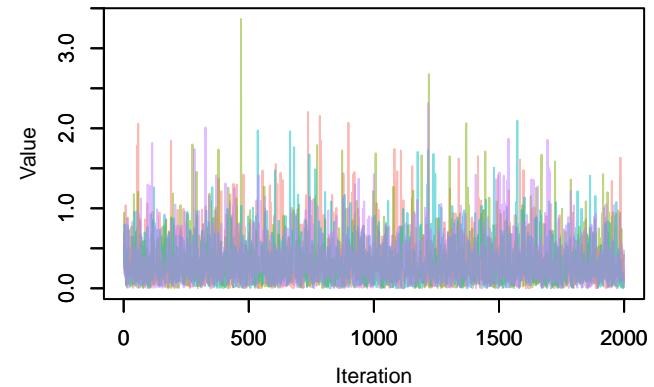
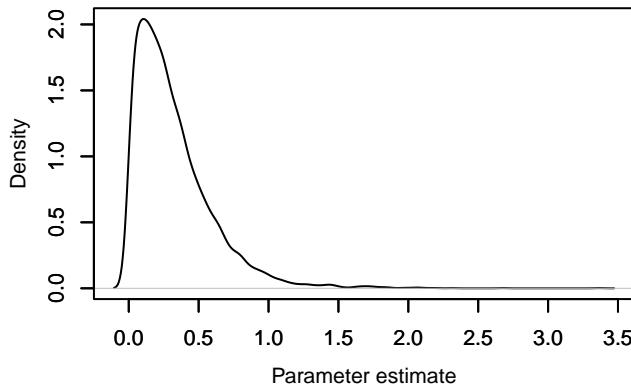
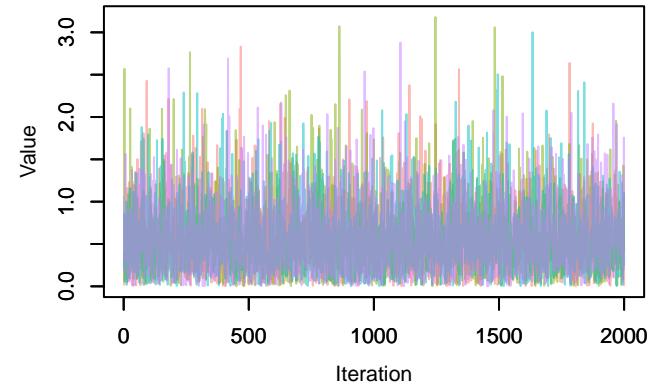
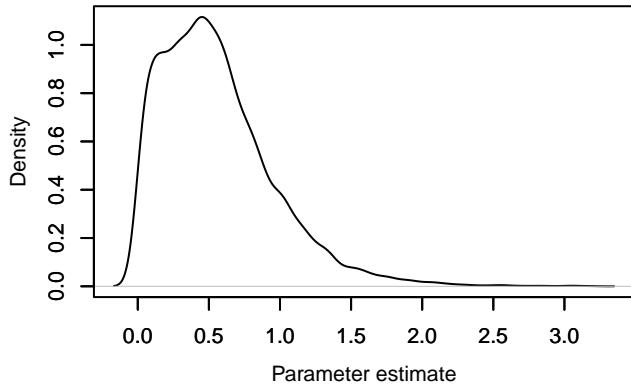
Trace – $sd_obs[71]$ **Density – $sd_obs[71]$** **Trace – $sd_obs[72]$** **Density – $sd_obs[72]$** **Trace – $sd_obs[73]$** **Density – $sd_obs[73]$** 

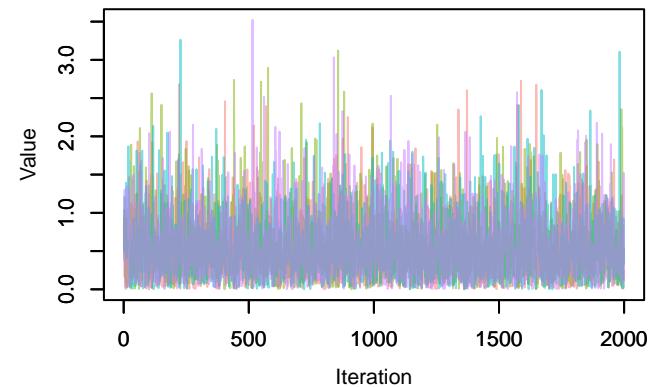
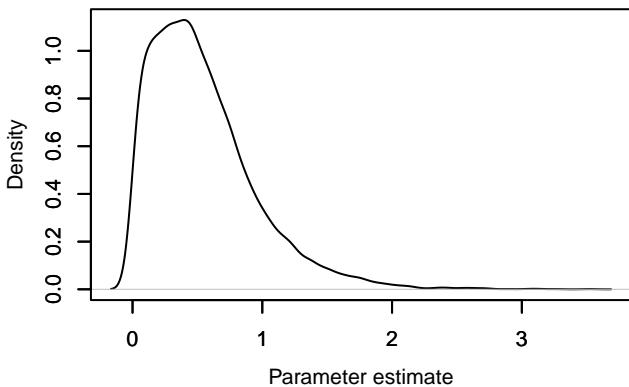
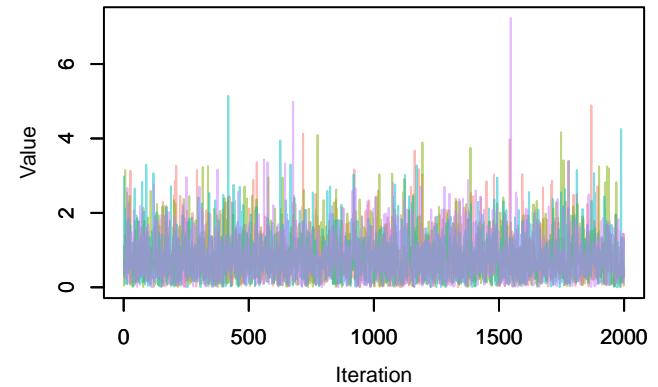
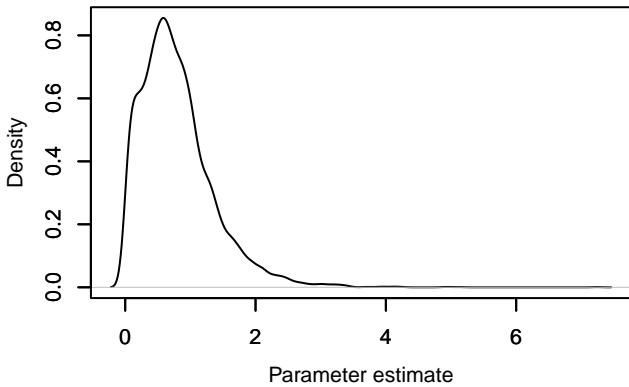
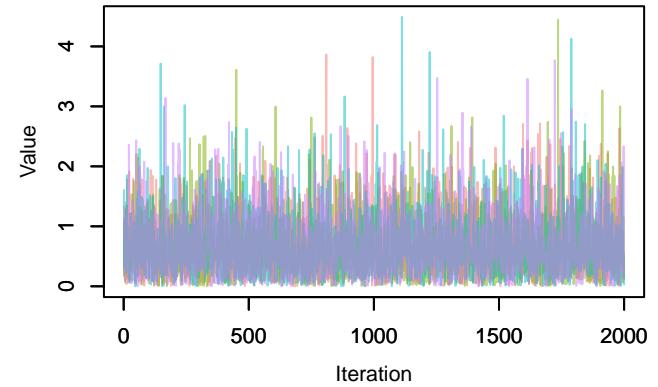
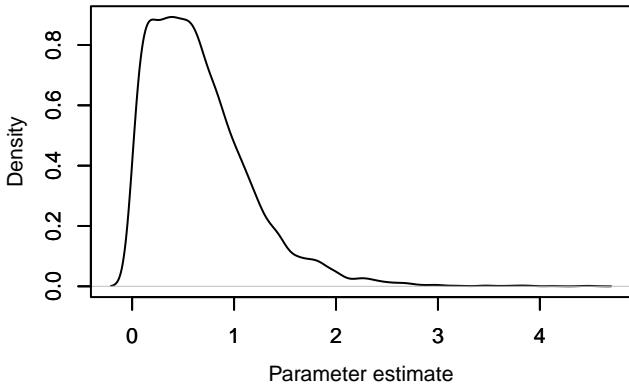
Trace – $sd_obs[74]$ **Density – $sd_obs[74]$** **Trace – $sd_obs[75]$** **Density – $sd_obs[75]$** **Trace – $sd_obs[76]$** **Density – $sd_obs[76]$** 

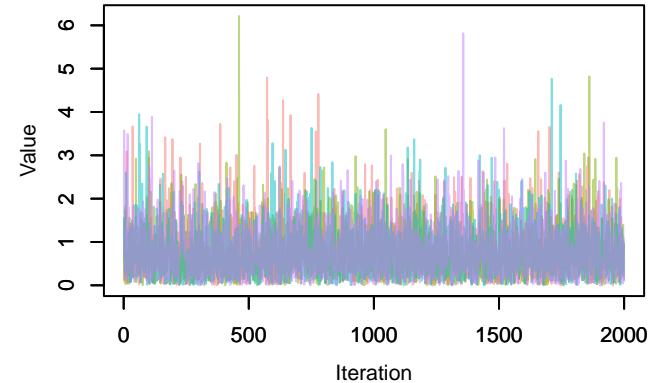
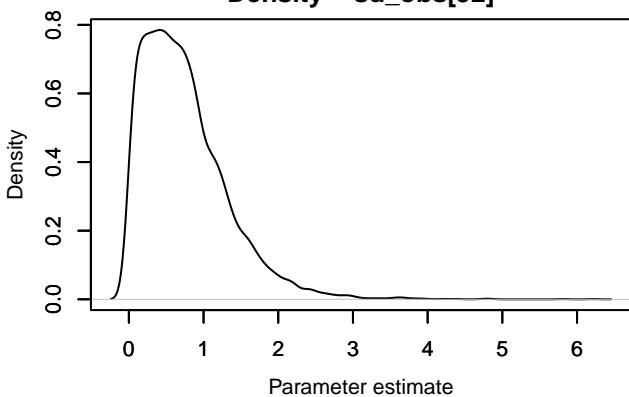
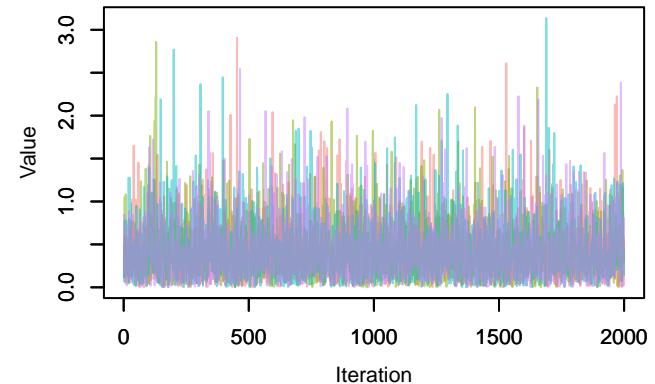
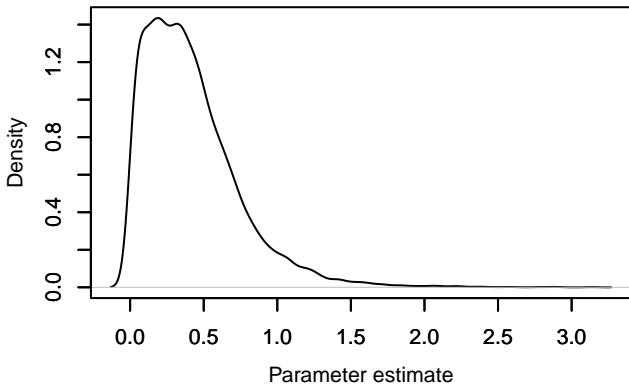
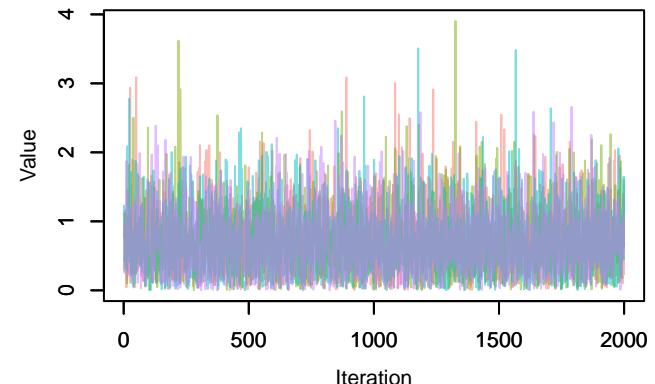
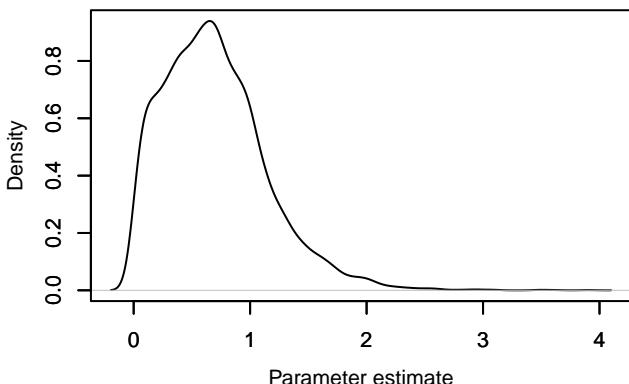
Trace – $sd_obs[77]$ **Density – $sd_obs[77]$** **Trace – $sd_obs[78]$** **Density – $sd_obs[78]$** **Trace – $sd_obs[79]$** **Density – $sd_obs[79]$** 

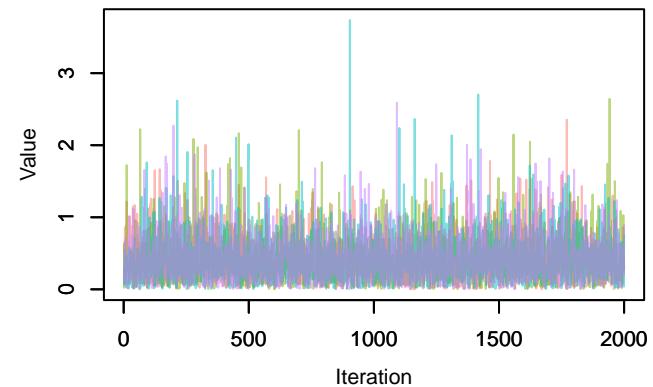
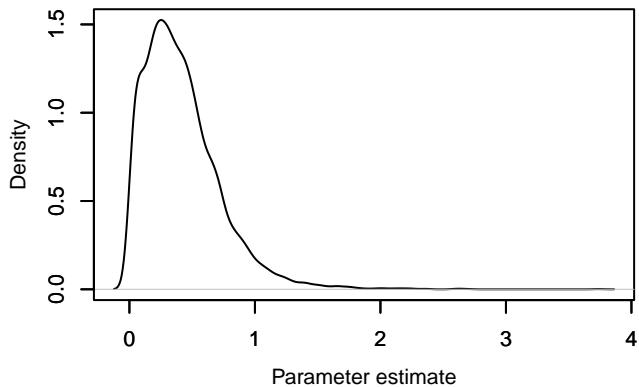
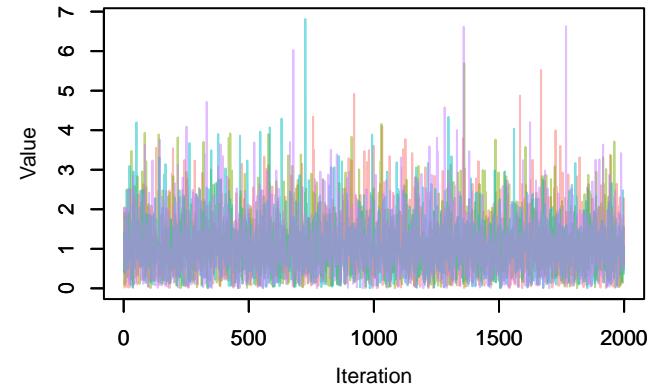
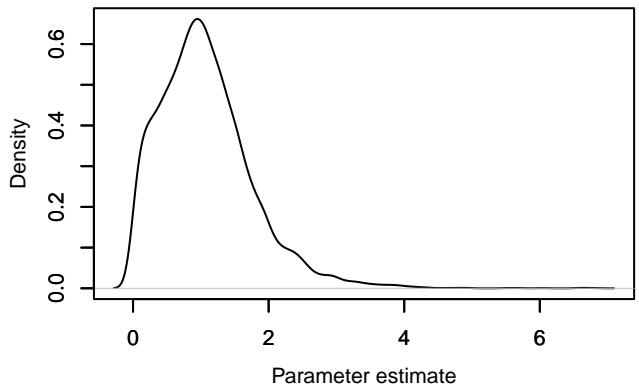
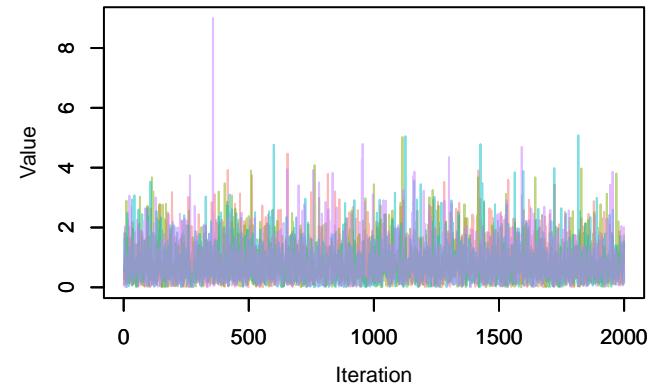
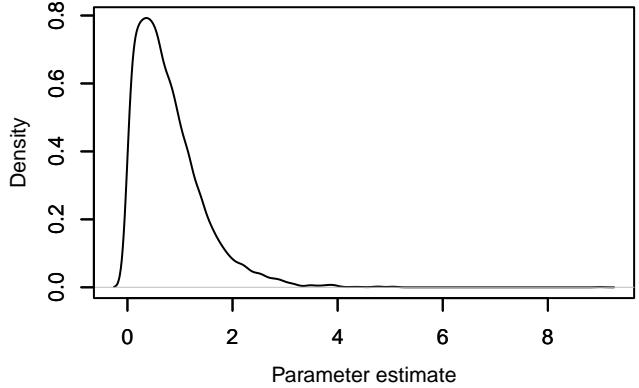
Trace – sd_obs[80]**Density – sd_obs[80]****Trace – sd_obs[81]****Density – sd_obs[81]****Trace – sd_obs[82]****Density – sd_obs[82]**

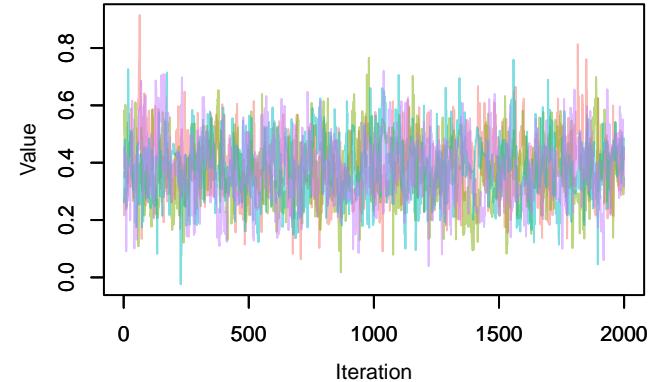
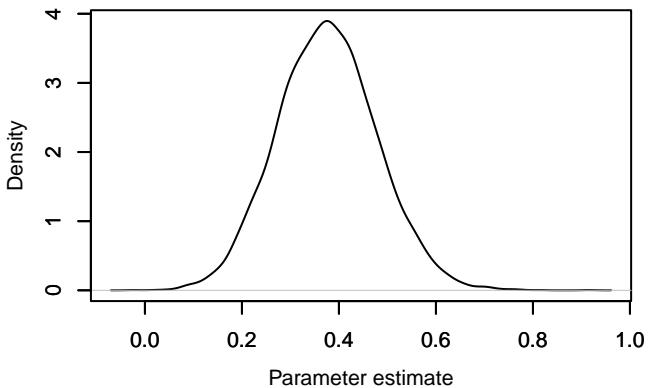
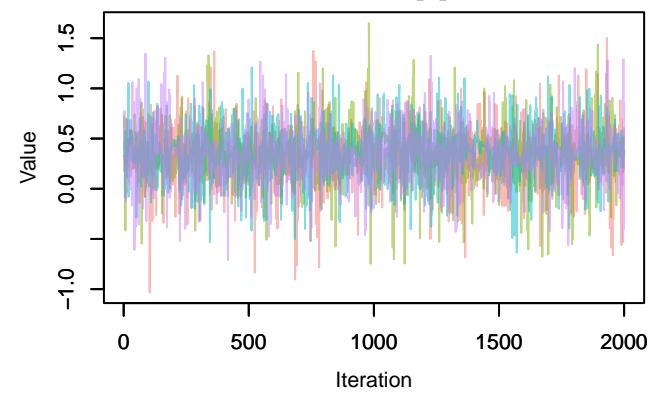
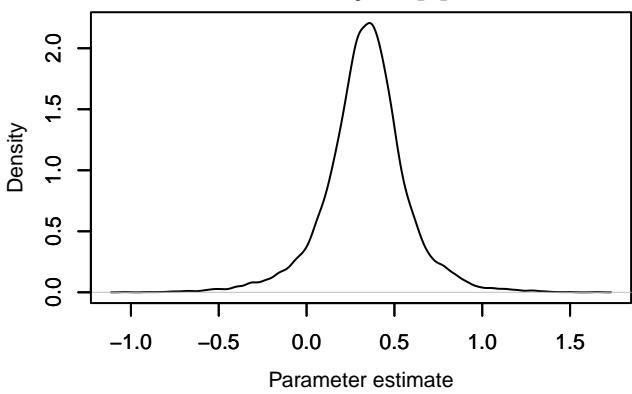
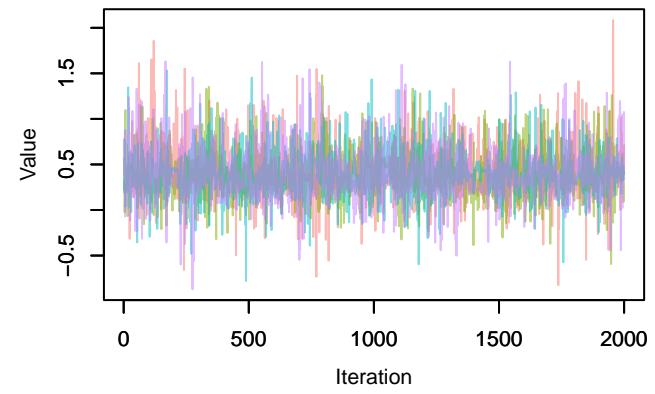
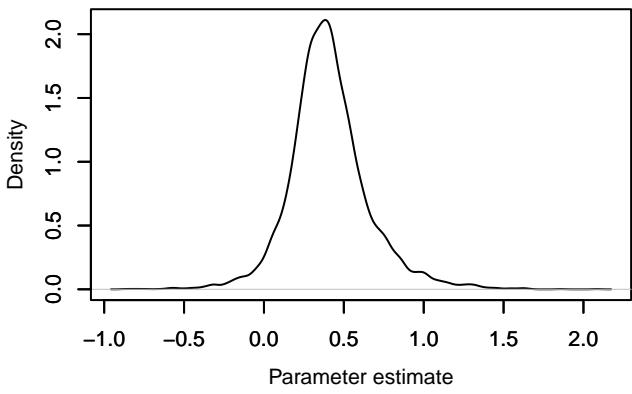
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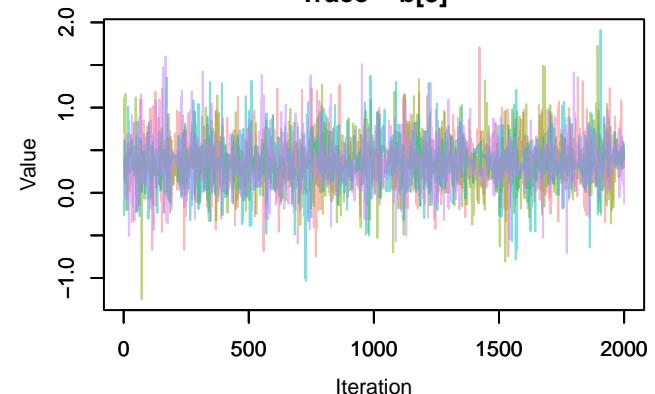
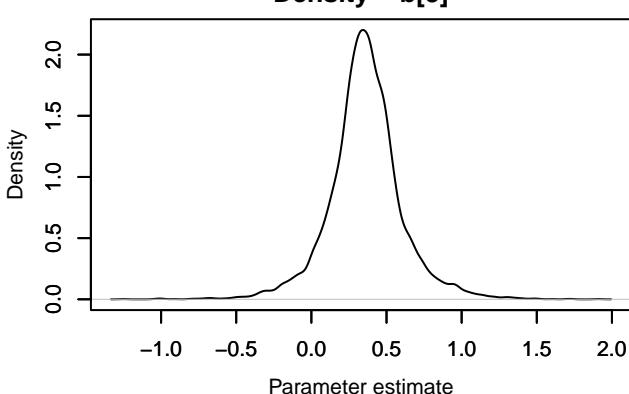
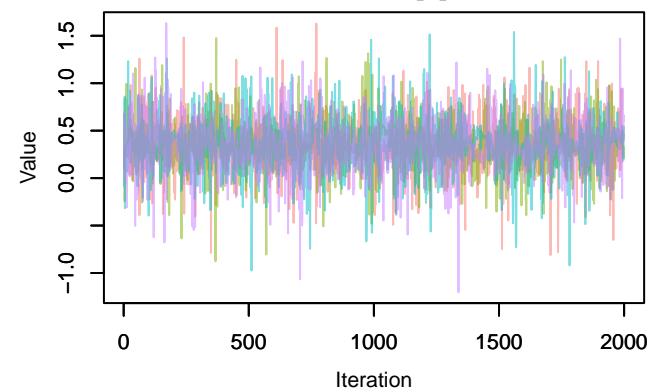
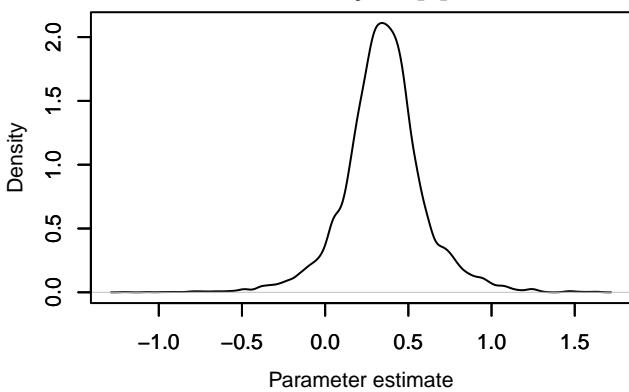
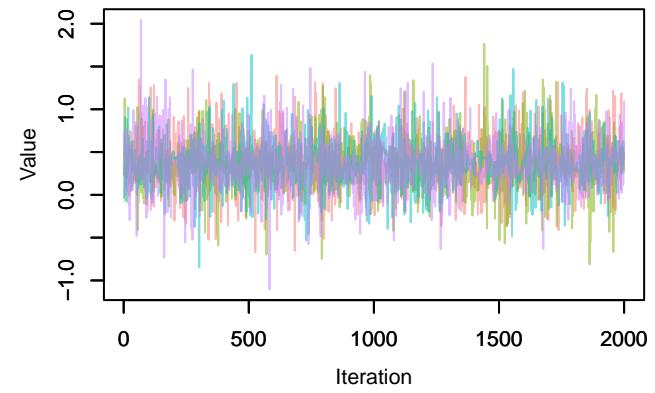
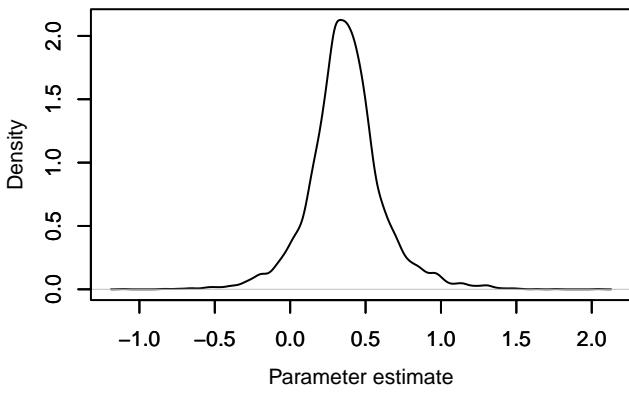
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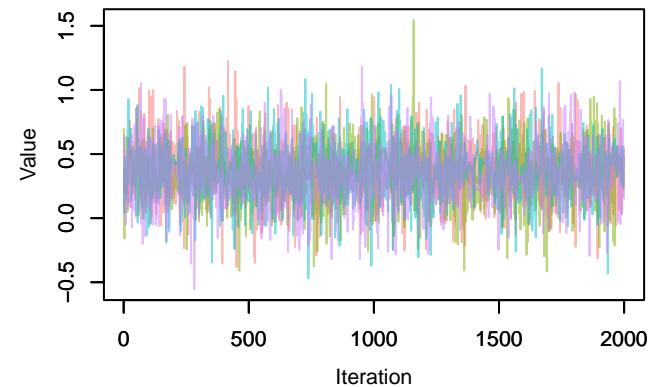
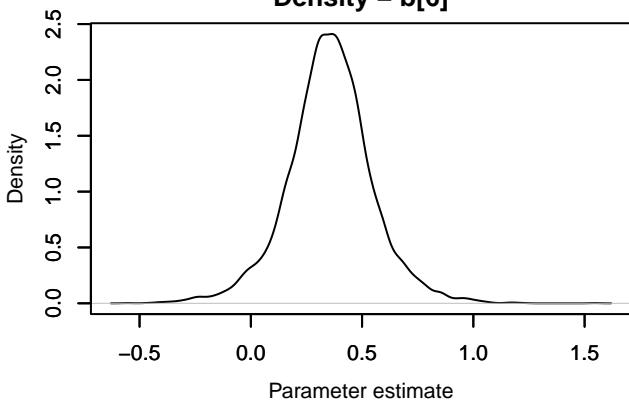
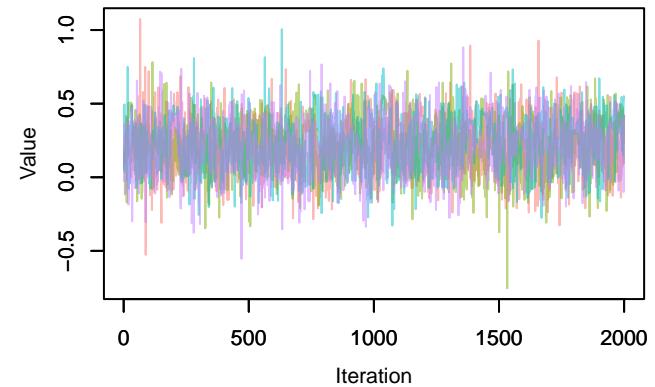
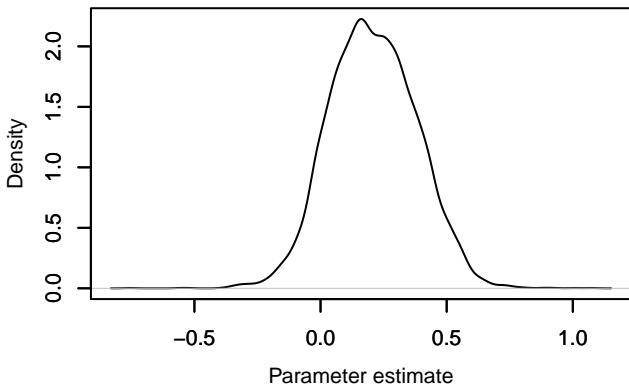
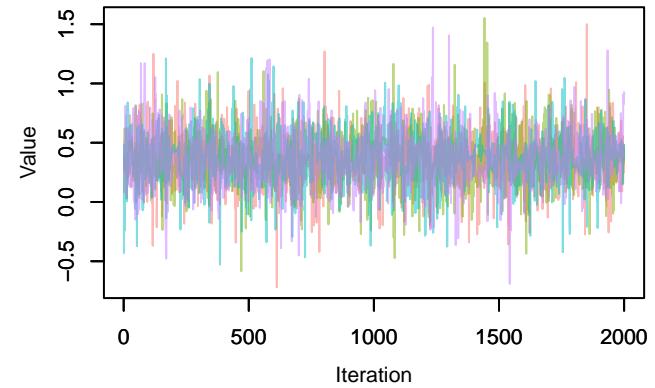
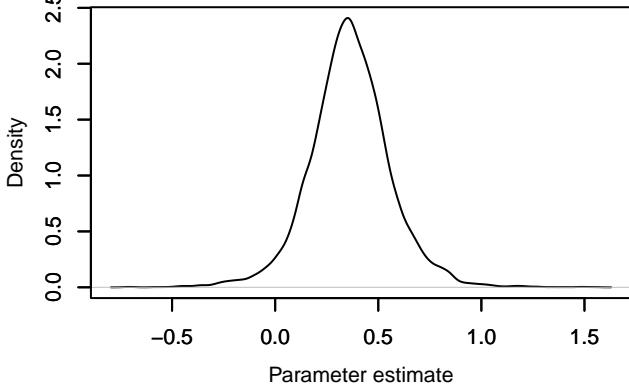
Trace – sd_obs[89]**Density – sd_obs[89]****Trace – sd_obs[90]****Density – sd_obs[90]****Trace – sd_obs[91]****Density – sd_obs[91]**

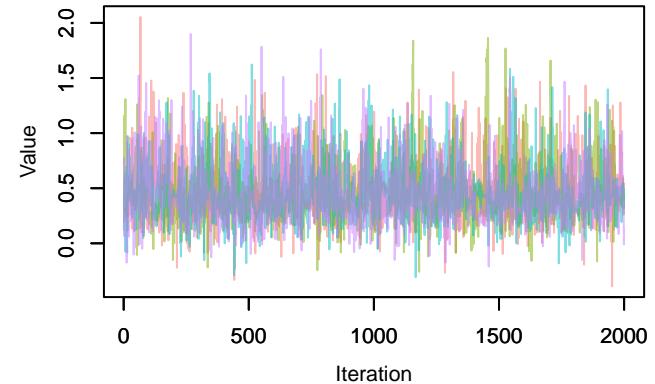
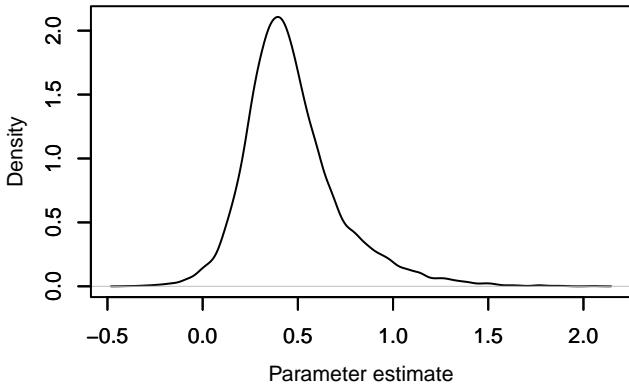
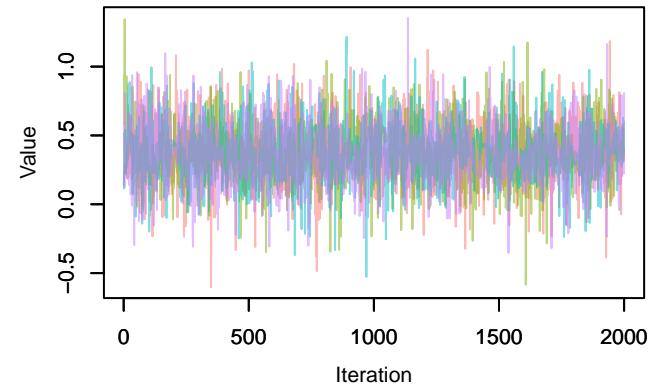
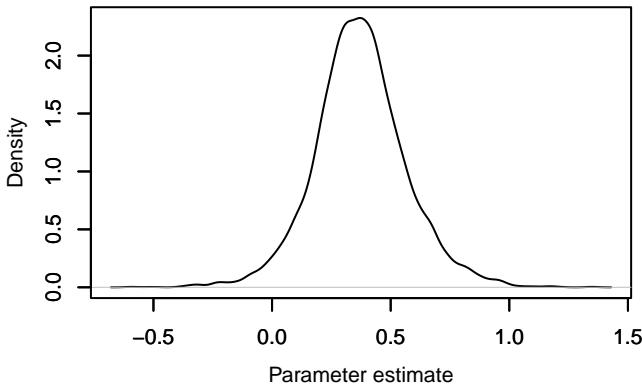
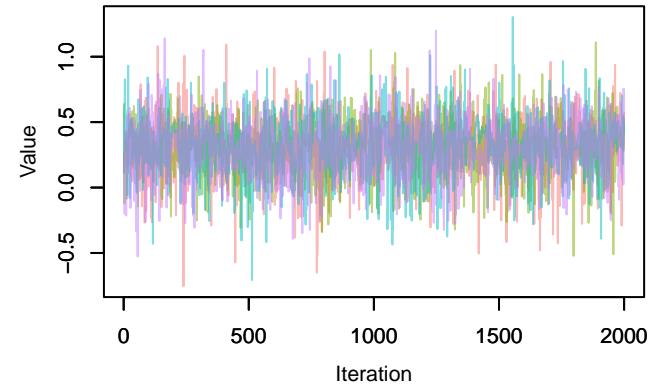
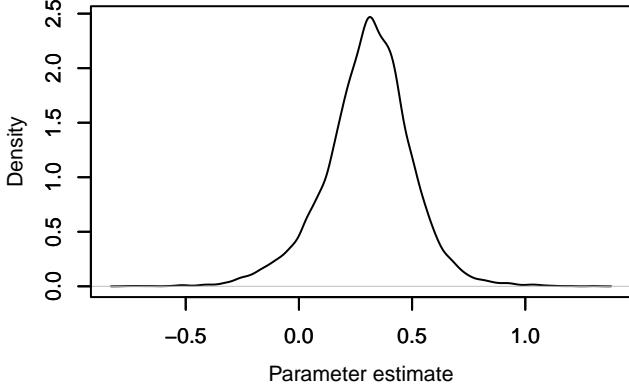
Trace – sd_obs[92]**Density – sd_obs[92]****Trace – sd_obs[93]****Density – sd_obs[93]****Trace – sd_obs[94]****Density – sd_obs[94]**

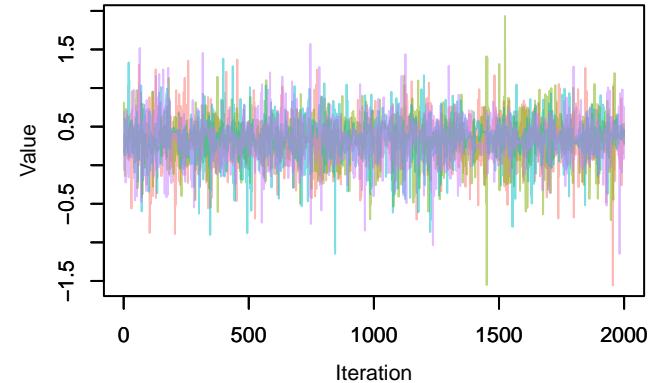
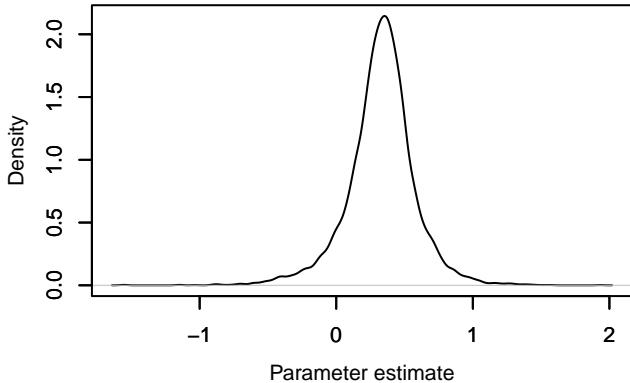
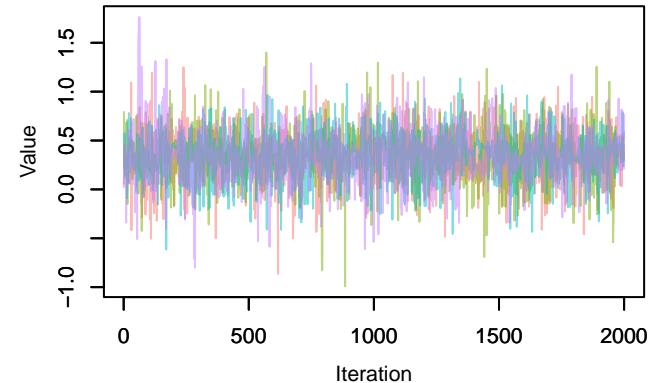
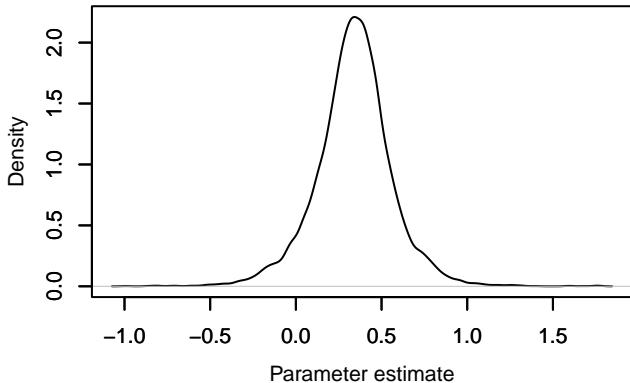
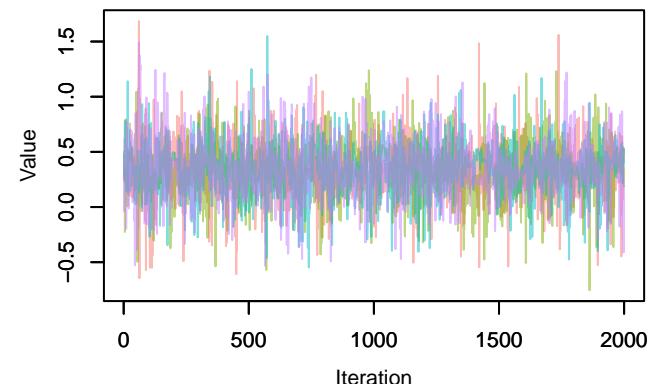
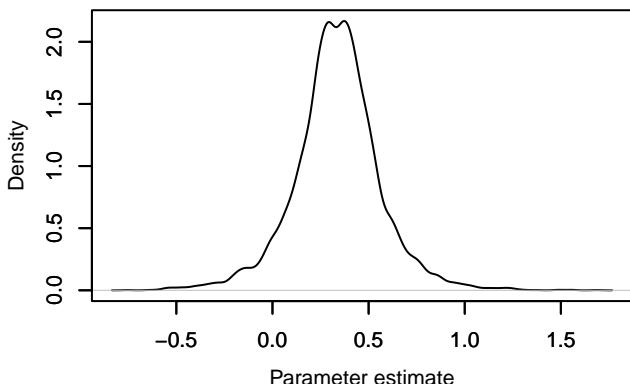
Trace – sd_obs[95]**Density – sd_obs[95]****Trace – sd_obs[96]****Density – sd_obs[96]****Trace – sd_obs[97]****Density – sd_obs[97]**

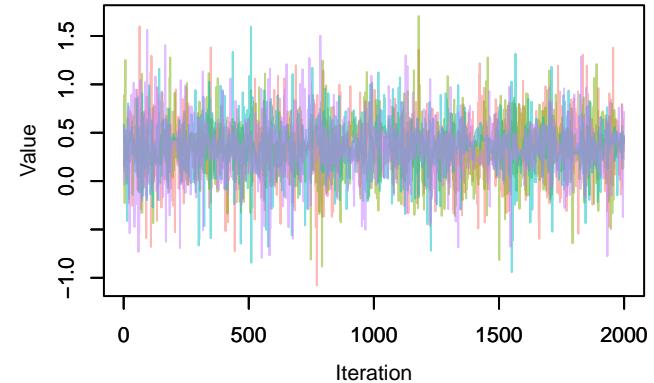
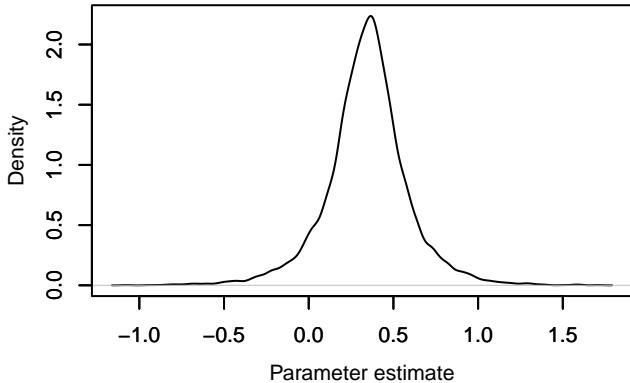
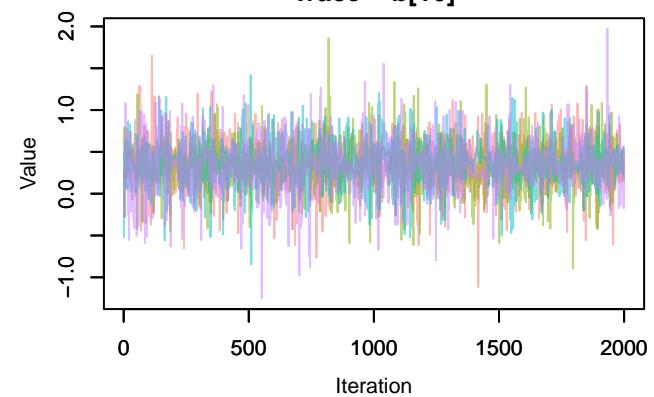
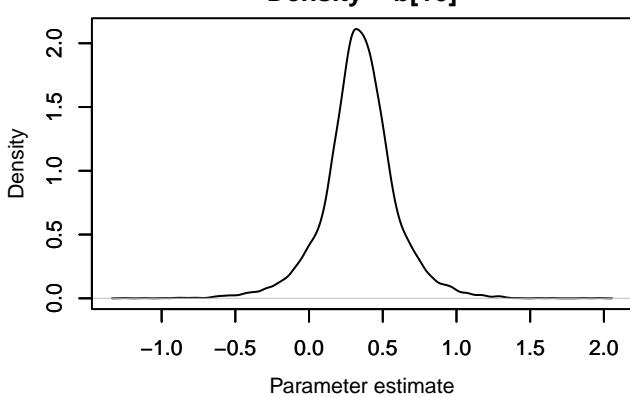
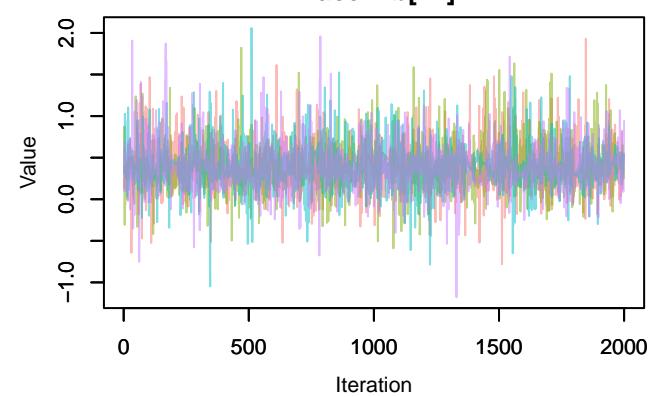
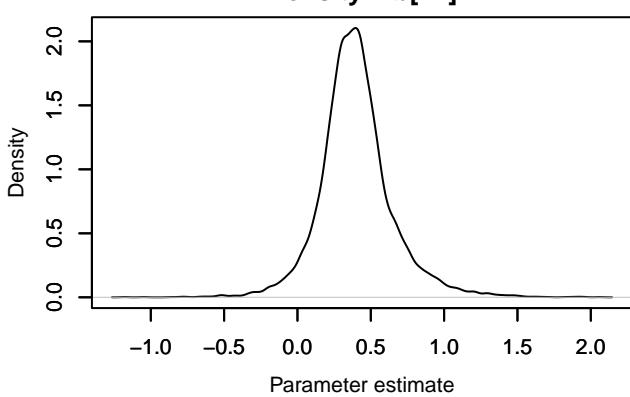
Trace – μ_b **Density – μ_b** **Trace – $b[1]$** **Density – $b[1]$** **Trace – $b[2]$** **Density – $b[2]$** 

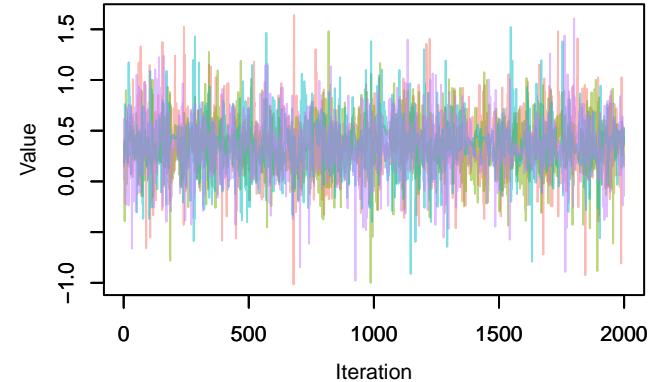
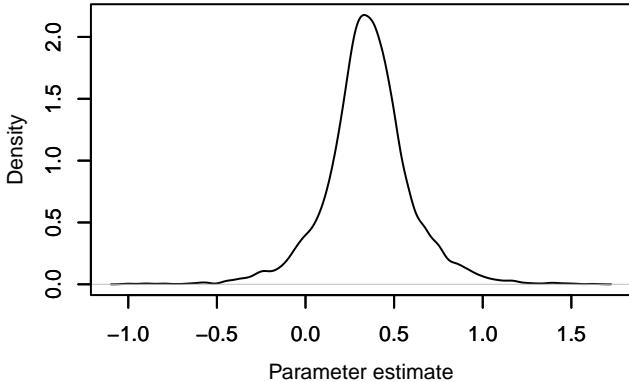
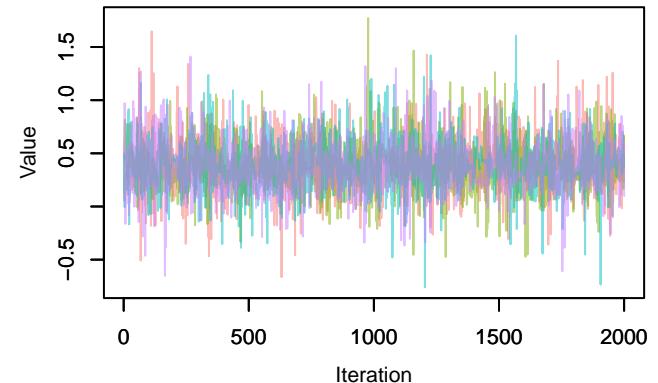
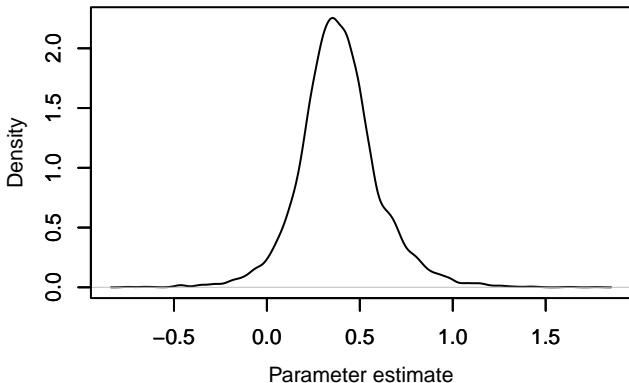
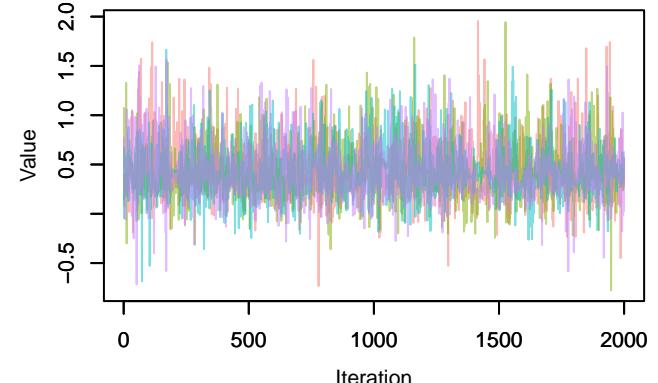
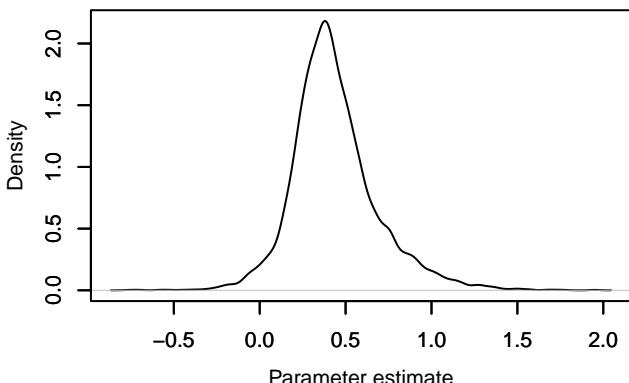
Trace – $b[3]$ **Density – $b[3]$** **Trace – $b[4]$** **Density – $b[4]$** **Trace – $b[5]$** **Density – $b[5]$** 

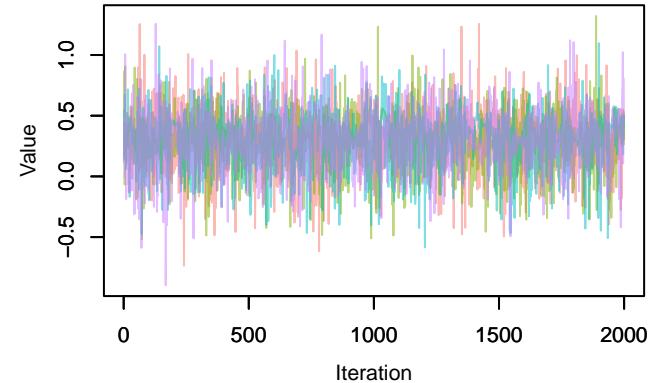
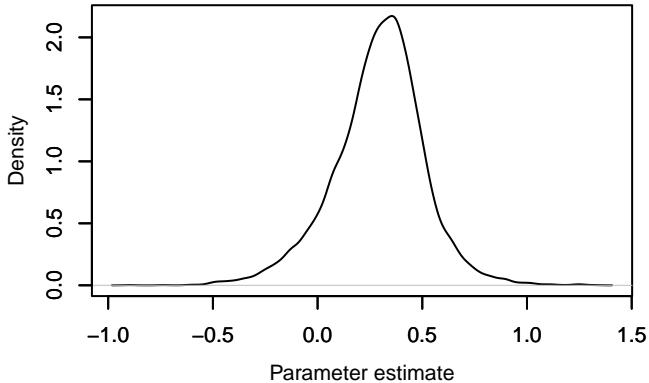
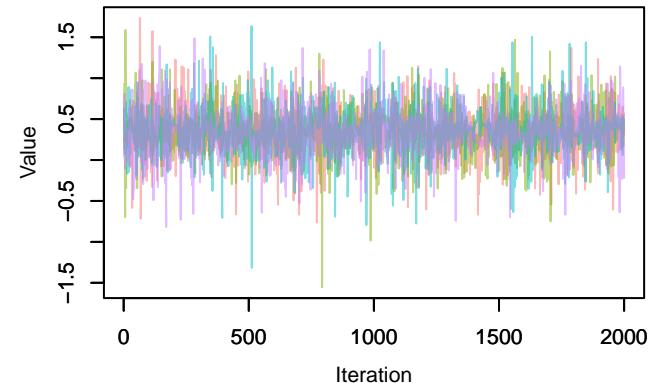
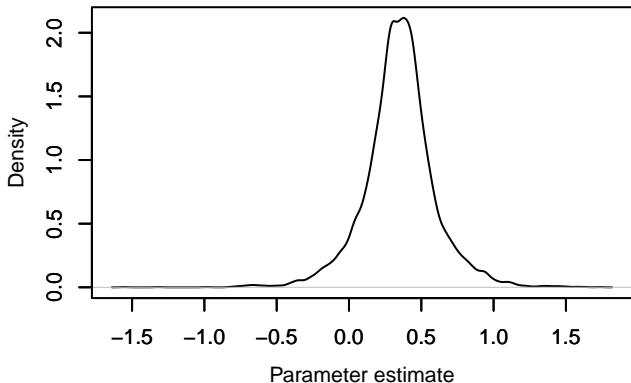
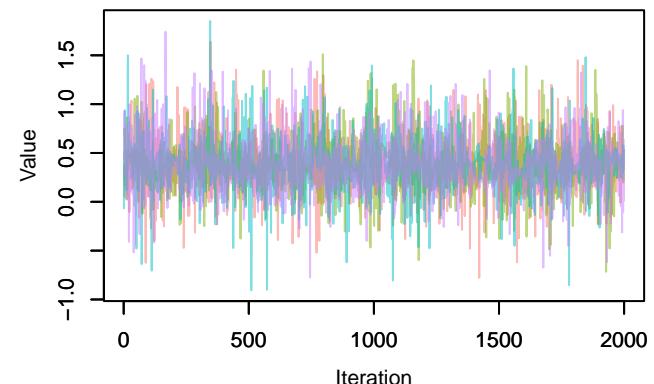
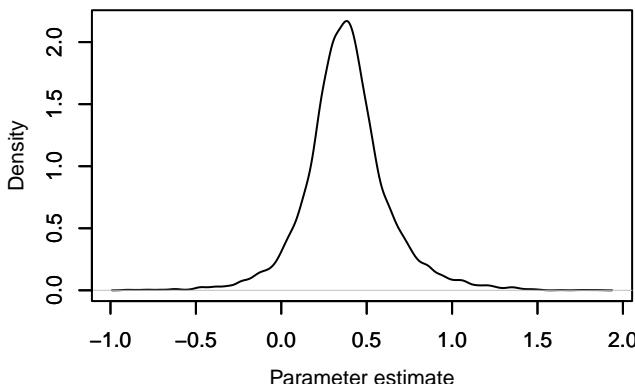
Trace – $b[6]$ **Density – $b[6]$** **Trace – $b[7]$** **Density – $b[7]$** **Trace – $b[8]$** **Density – $b[8]$** 

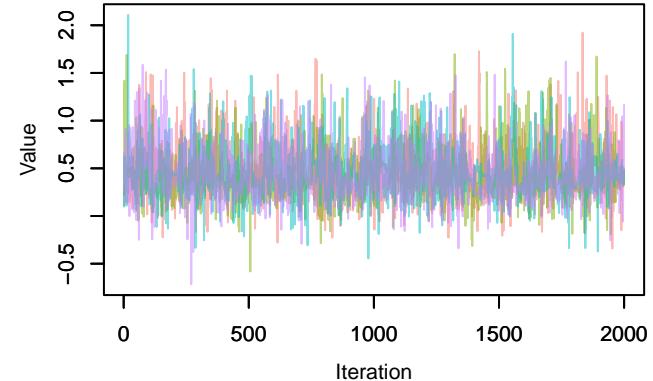
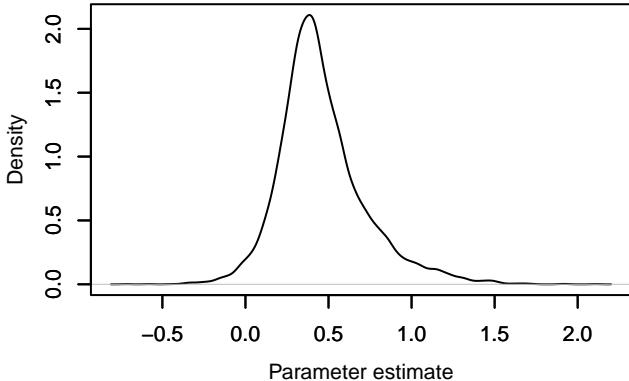
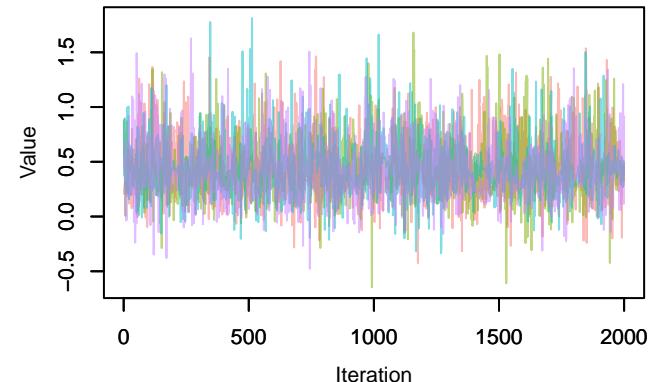
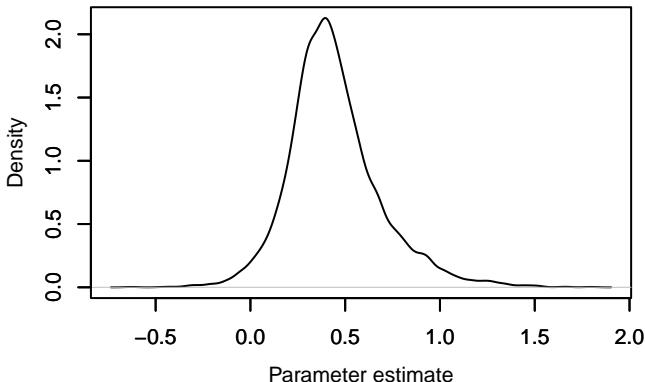
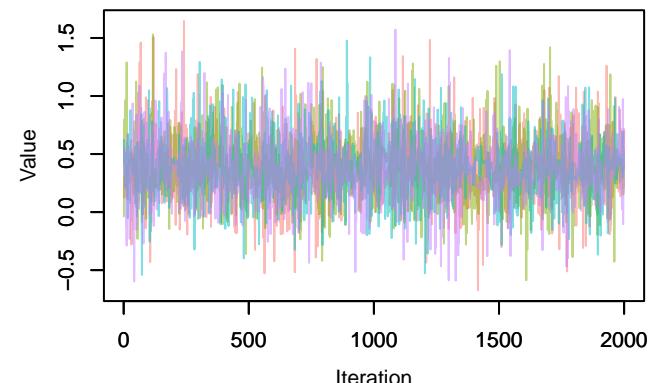
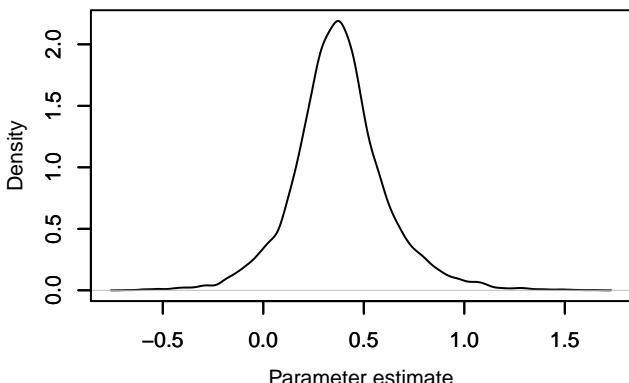
Trace – $b[9]$ **Density – $b[9]$** **Trace – $b[10]$** **Density – $b[10]$** **Trace – $b[11]$** **Density – $b[11]$** 

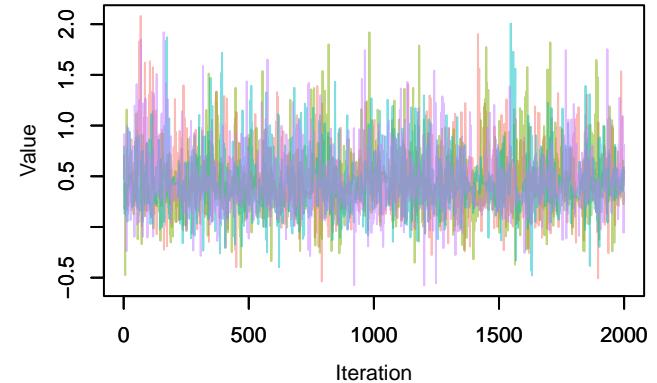
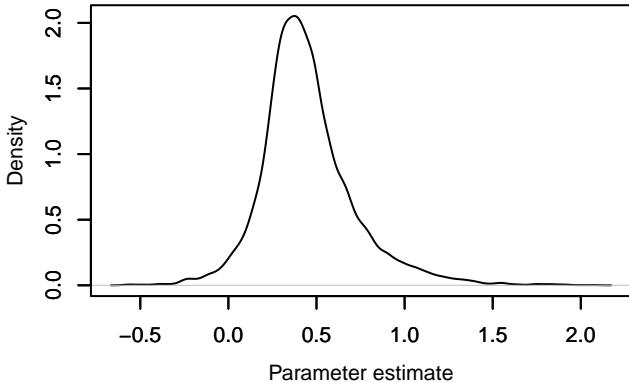
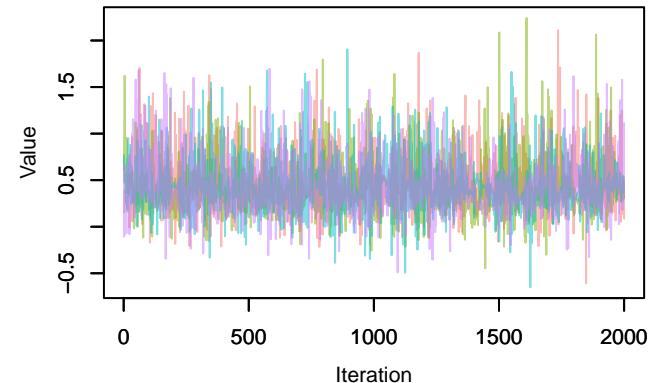
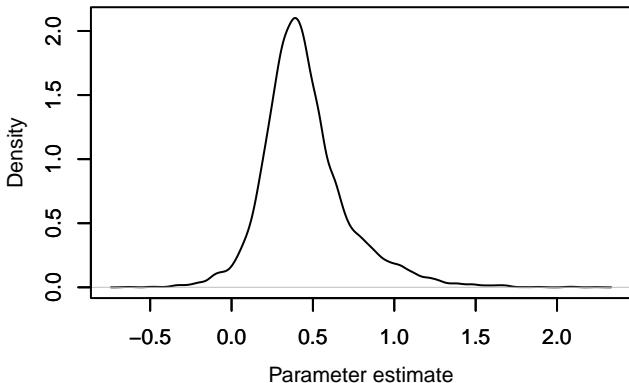
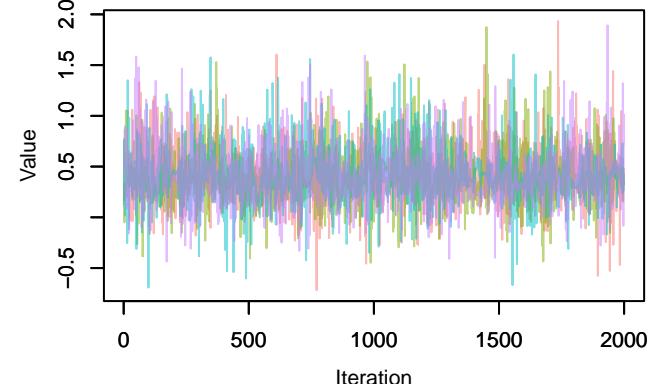
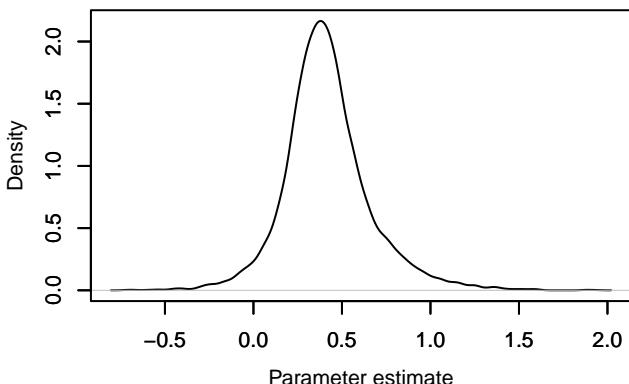
Trace – $b[12]$ **Density – $b[12]$** **Trace – $b[13]$** **Density – $b[13]$** **Trace – $b[14]$** **Density – $b[14]$** 

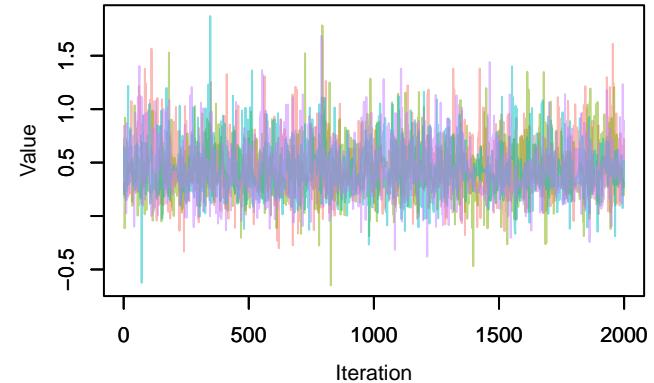
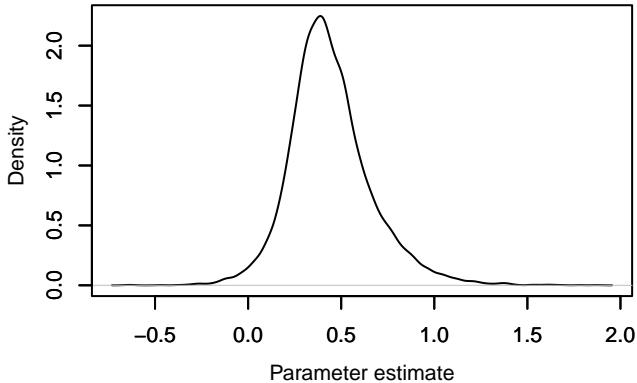
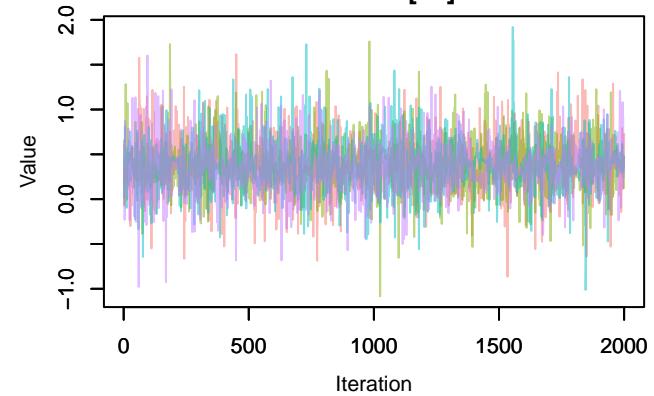
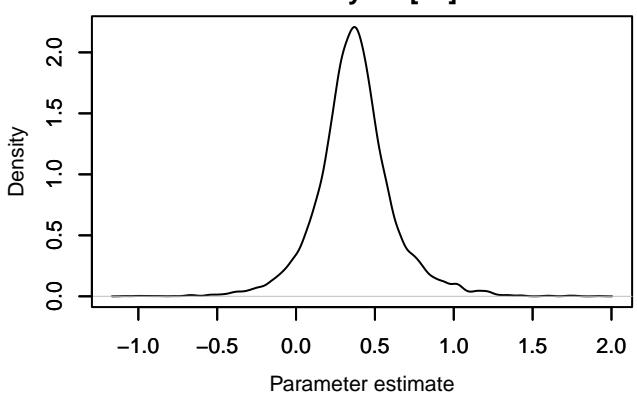
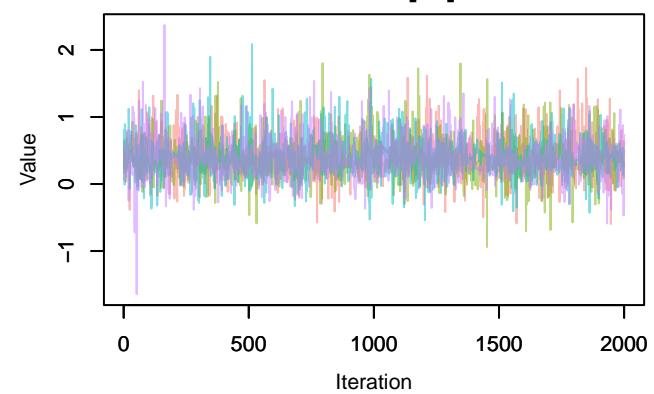
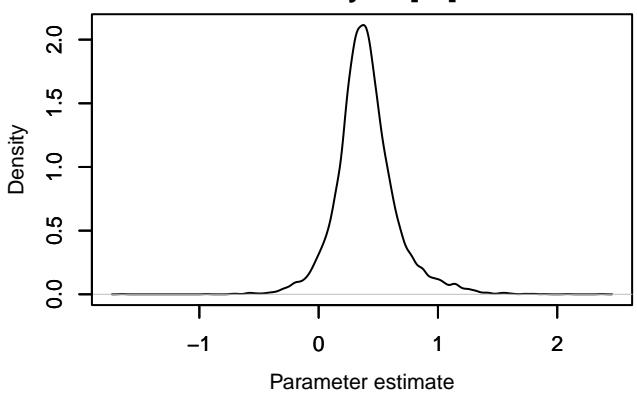
Trace – $b[15]$ **Density – $b[15]$** **Trace – $b[16]$** **Density – $b[16]$** **Trace – $b[17]$** **Density – $b[17]$** 

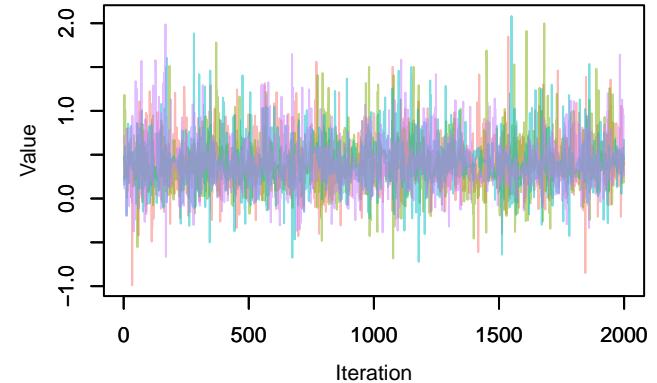
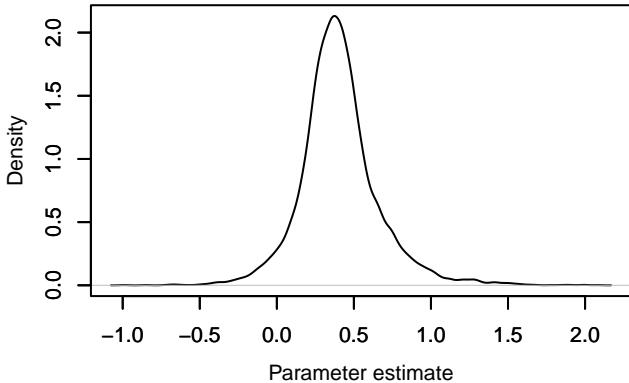
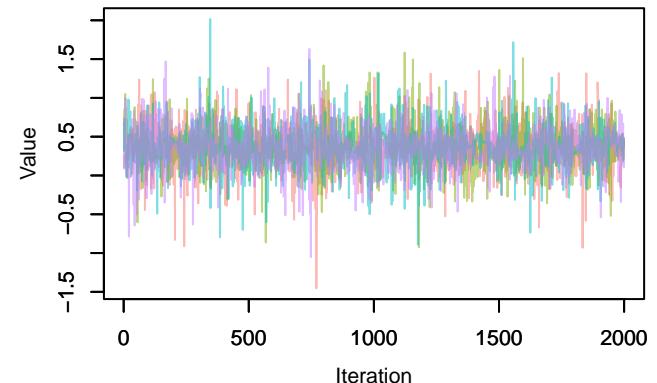
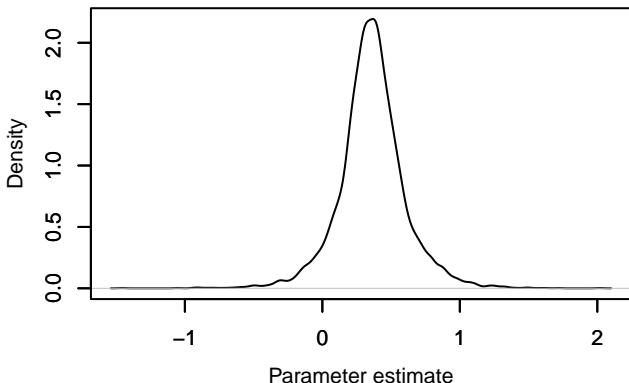
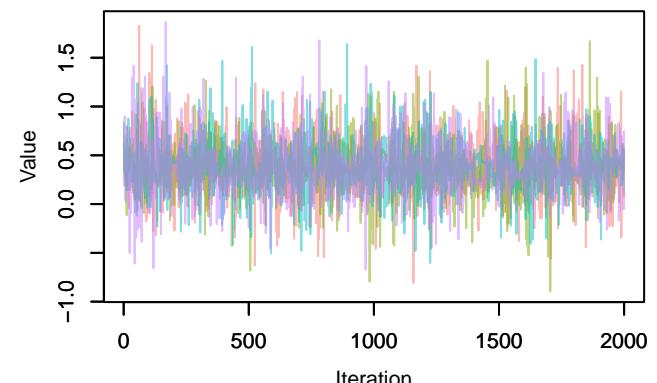
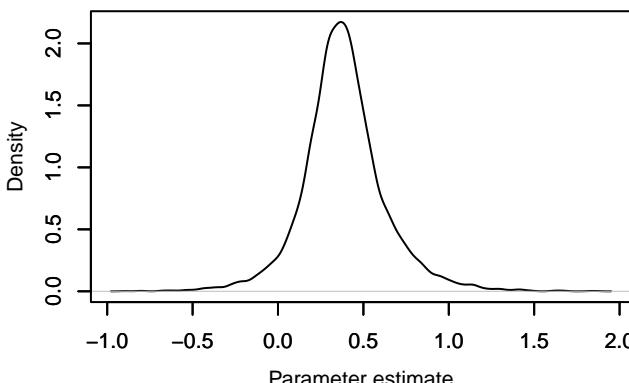
Trace – b[18]**Density – b[18]****Trace – b[19]****Density – b[19]****Trace – b[20]****Density – b[20]**

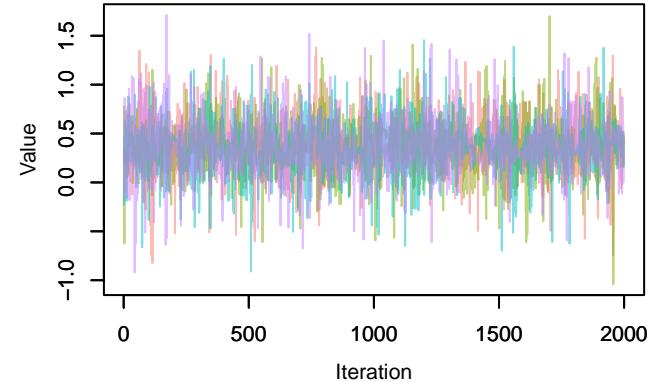
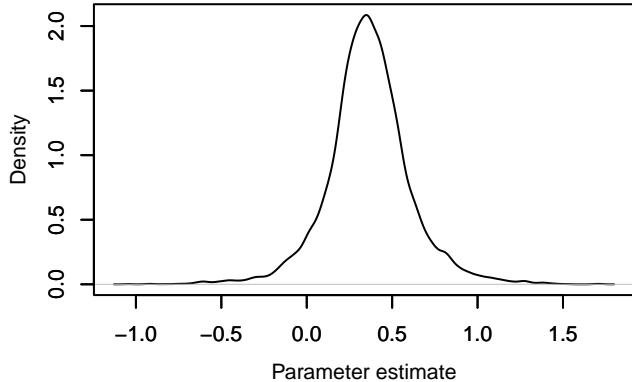
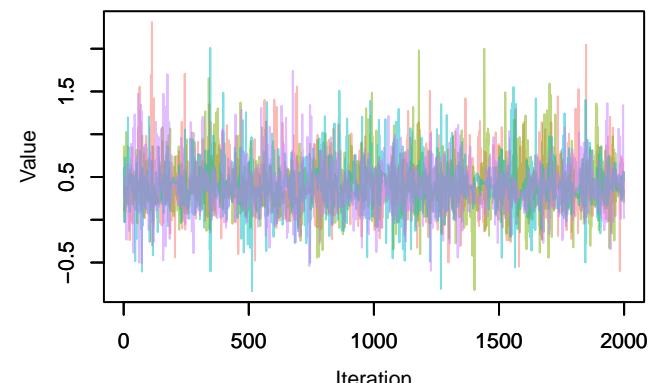
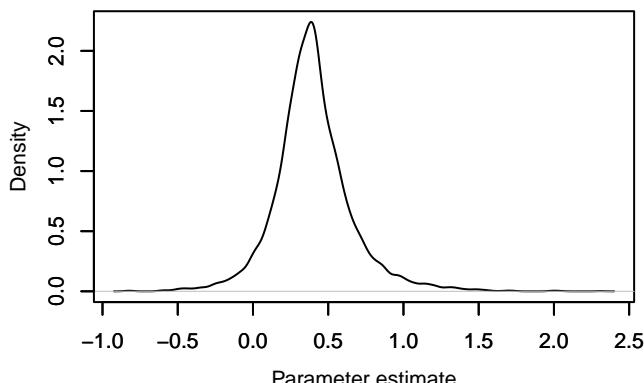
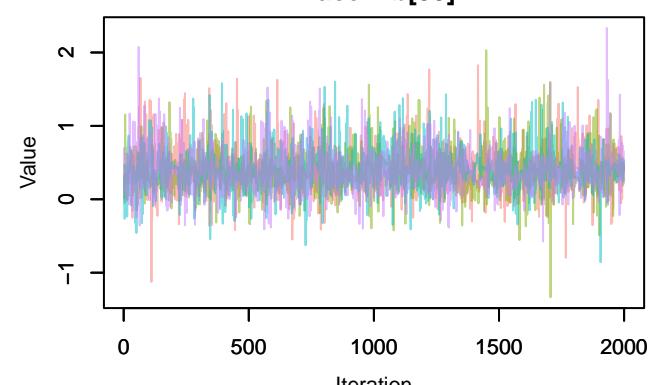
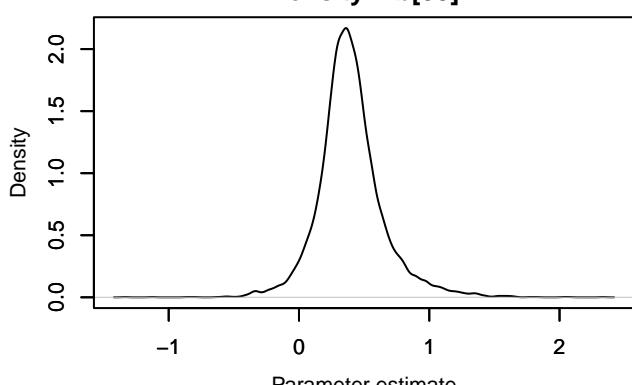
Trace – $b[21]$ **Density – $b[21]$** **Trace – $b[22]$** **Density – $b[22]$** **Trace – $b[23]$** **Density – $b[23]$** 

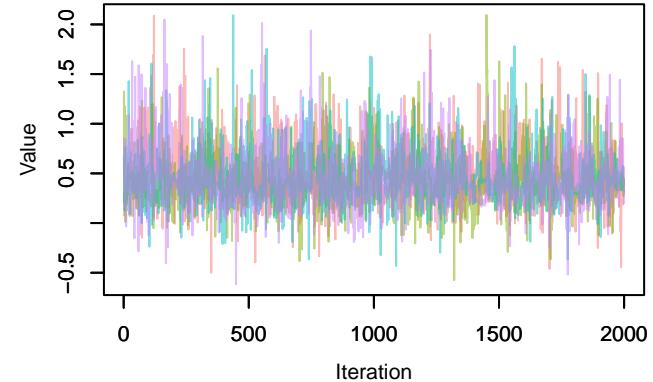
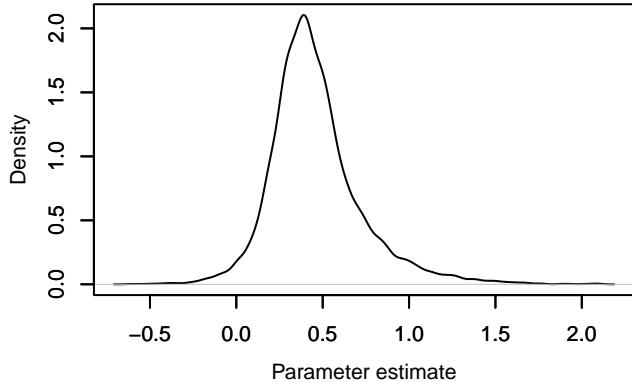
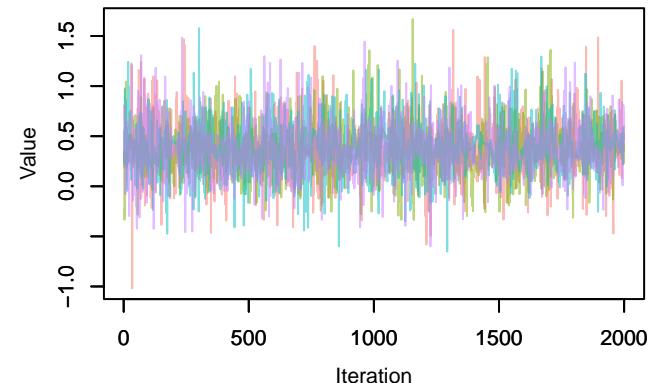
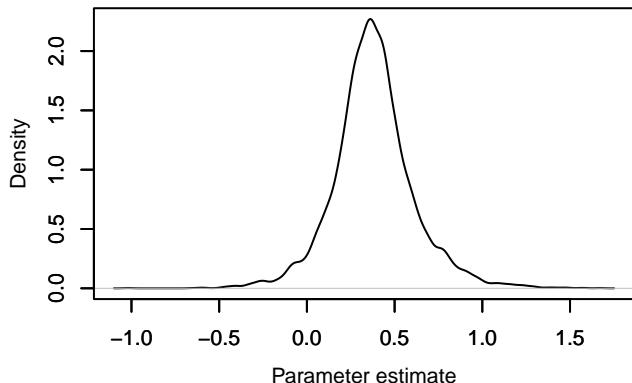
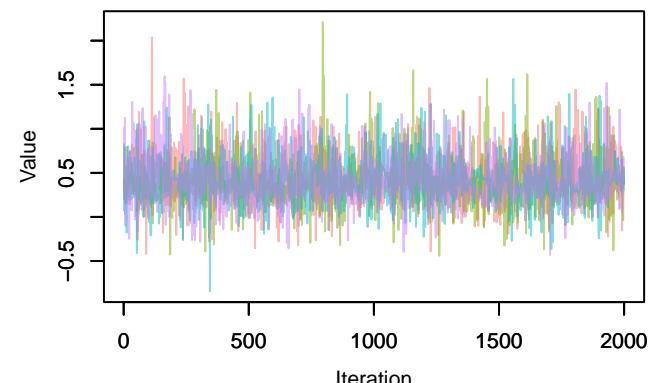
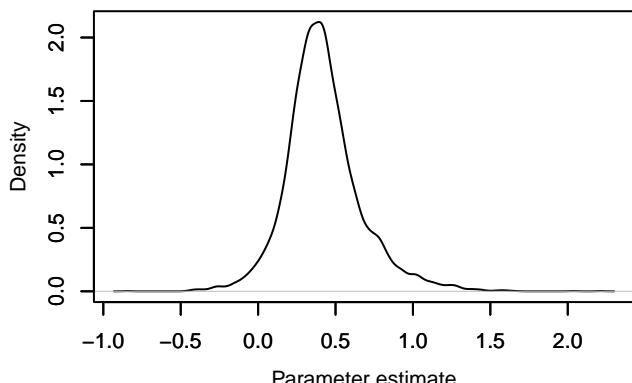
Trace – b[24]**Density – b[24]****Trace – b[25]****Density – b[25]****Trace – b[26]****Density – b[26]**

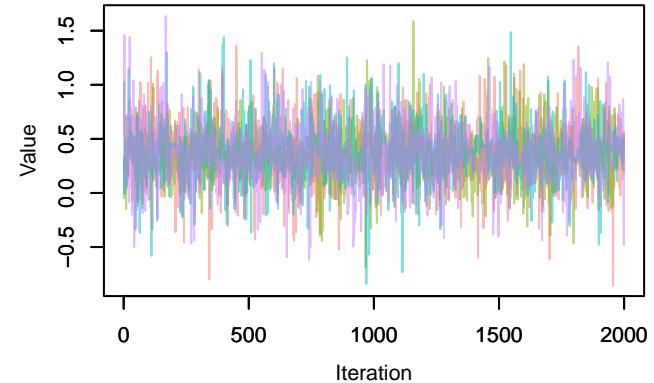
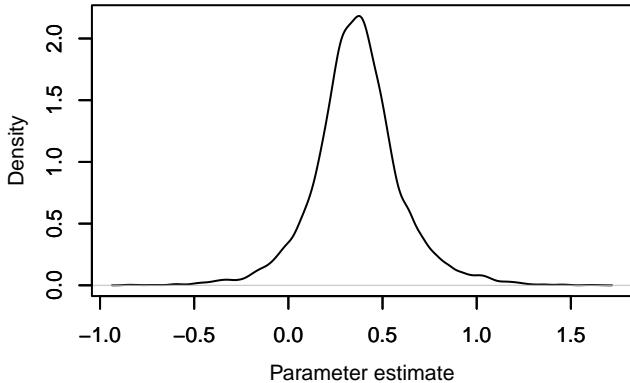
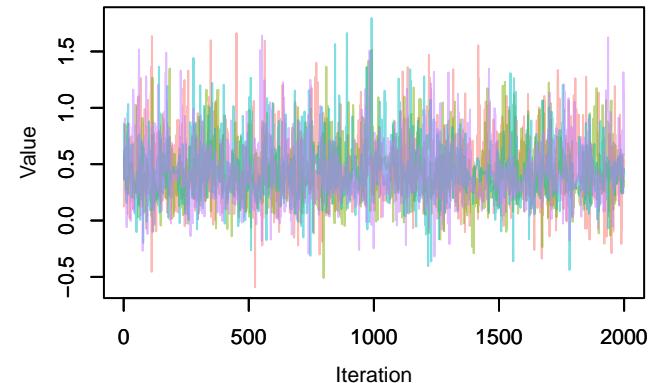
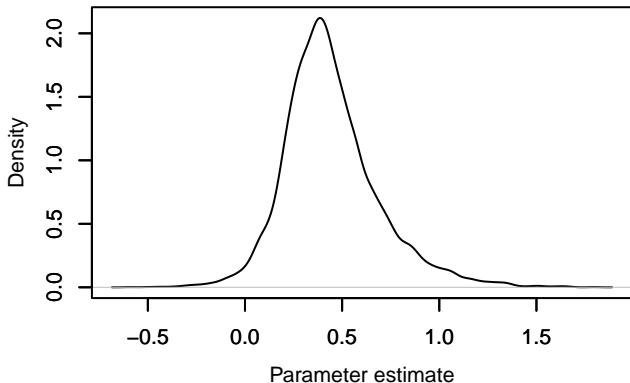
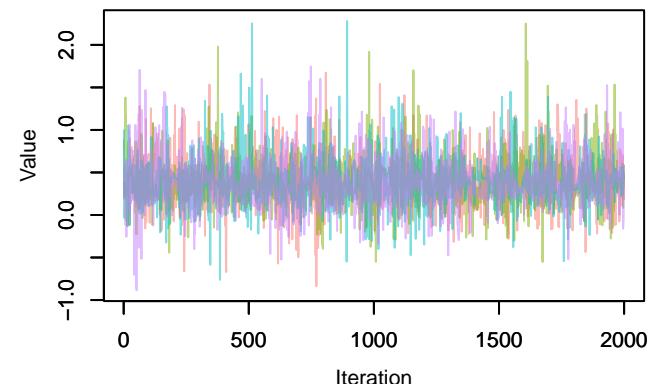
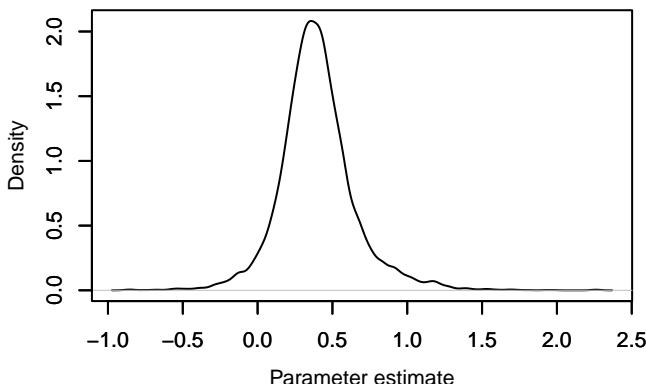
Trace – b[27]**Density – b[27]****Trace – b[28]****Density – b[28]****Trace – b[29]****Density – b[29]**

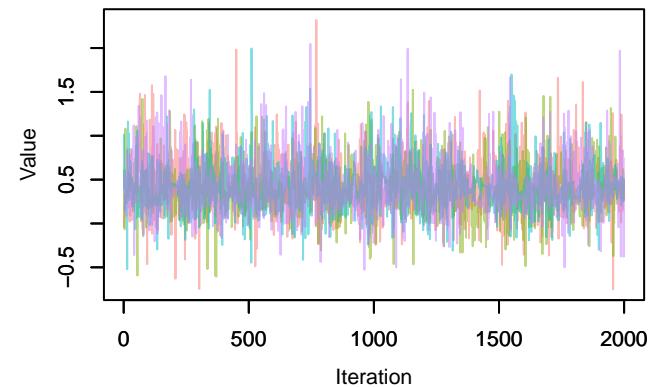
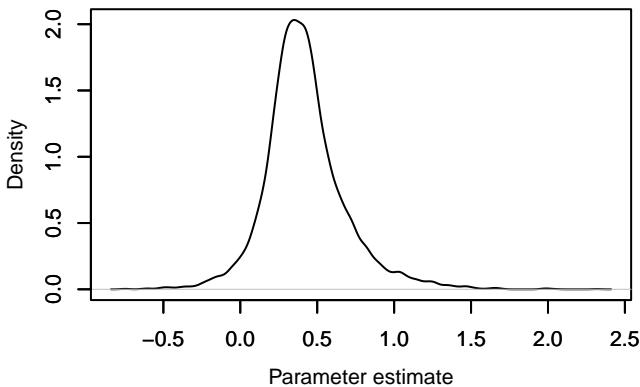
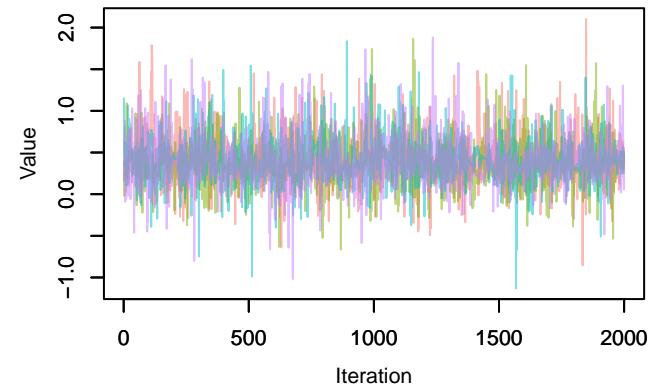
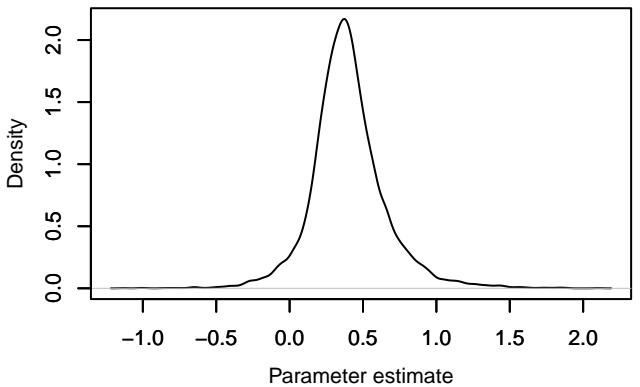
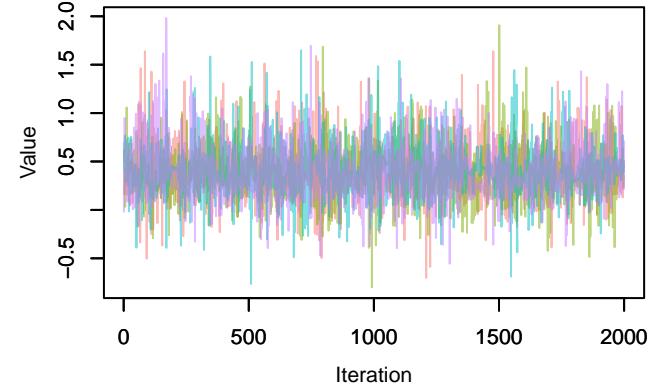
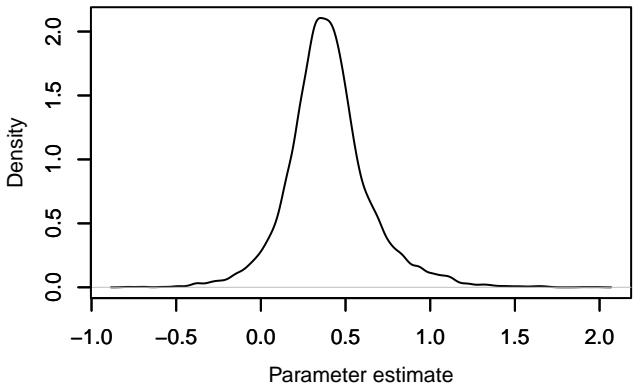
Trace – b[30]**Density – b[30]****Trace – b[31]****Density – b[31]****Trace – b[32]****Density – b[32]**

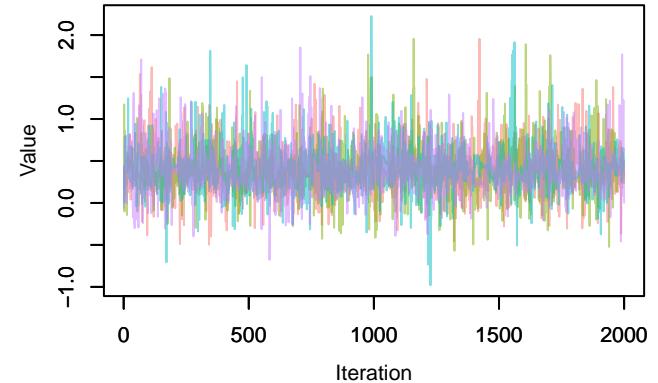
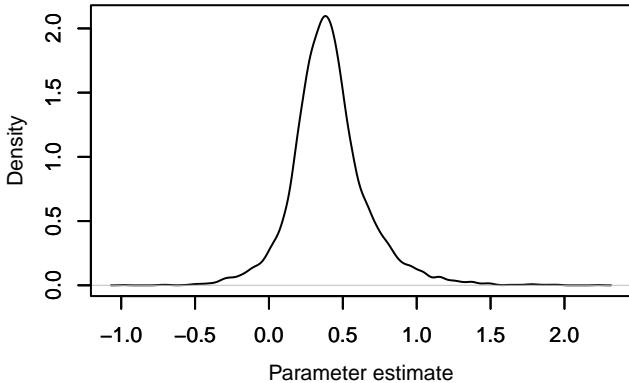
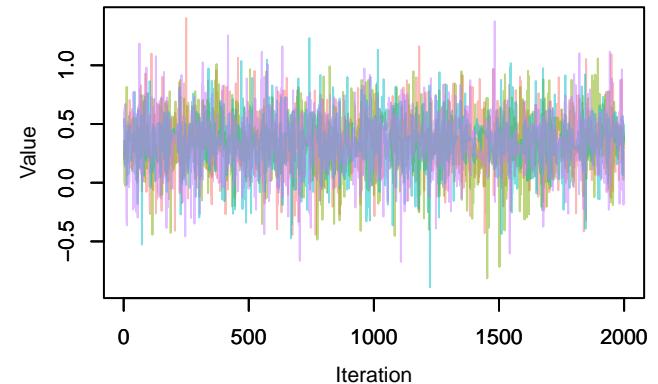
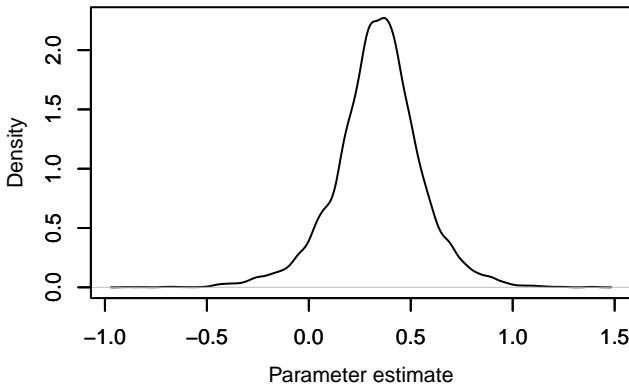
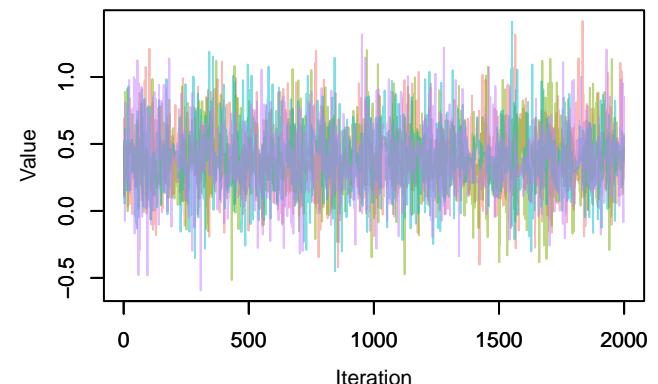
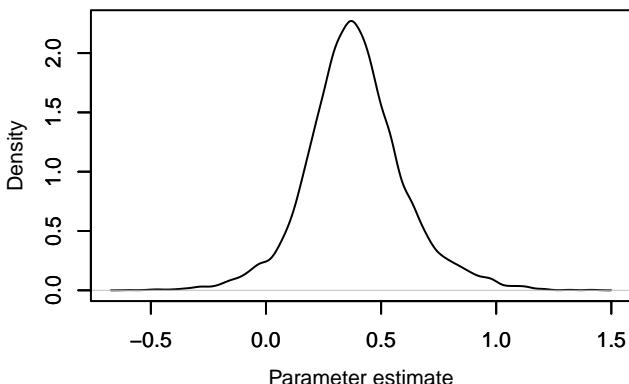
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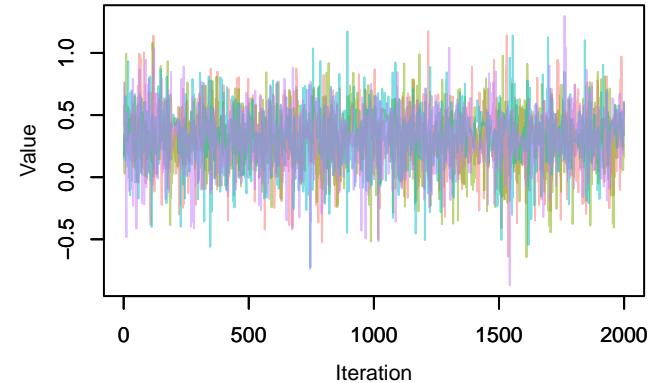
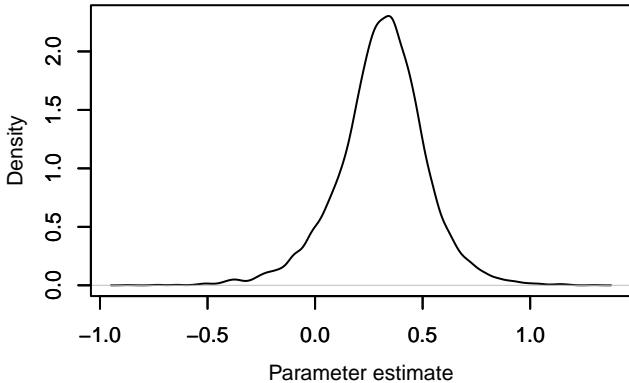
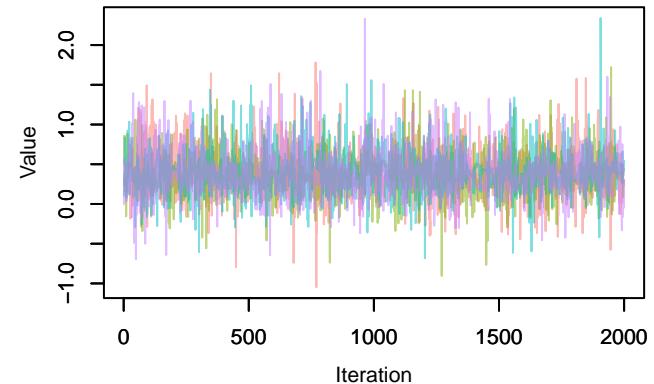
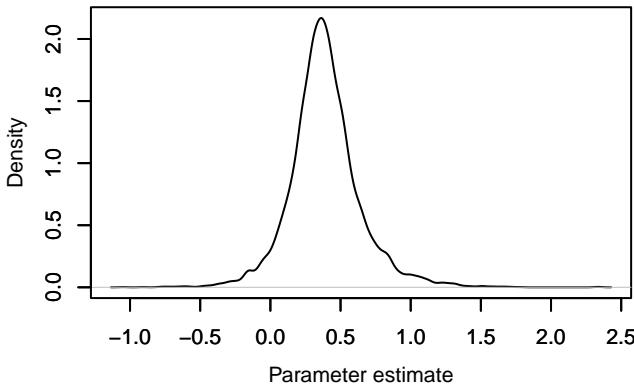
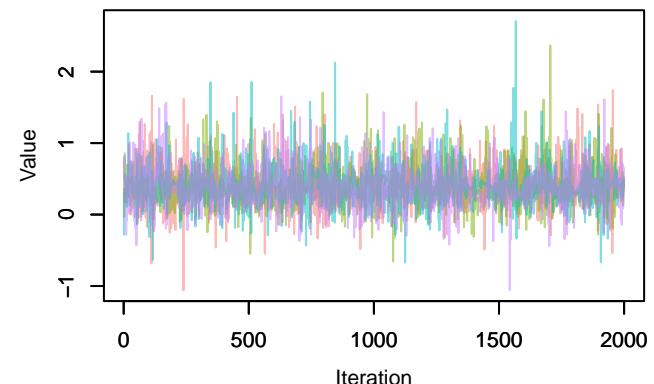
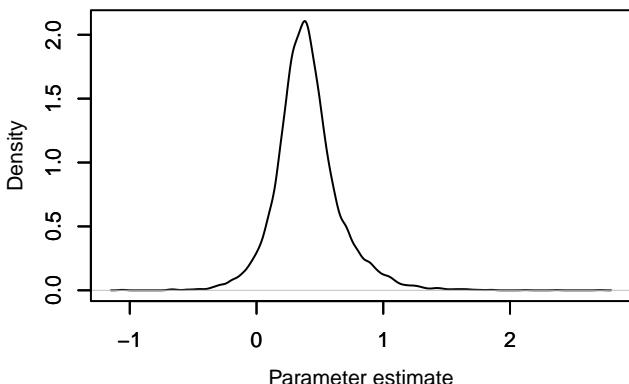
Trace – b[36]**Density – b[36]****Trace – b[37]****Density – b[37]****Trace – b[38]****Density – b[38]**

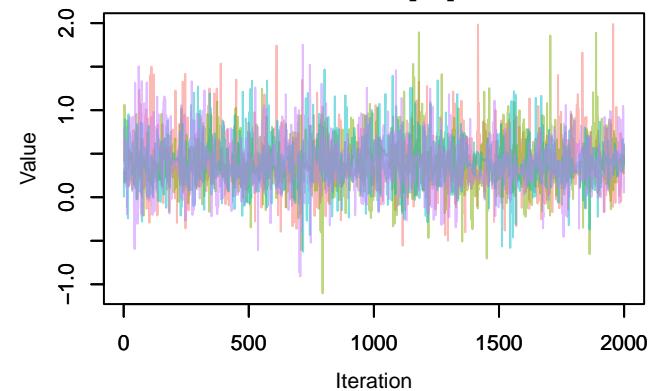
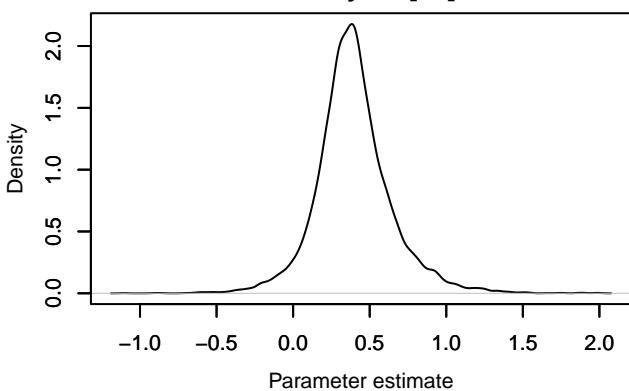
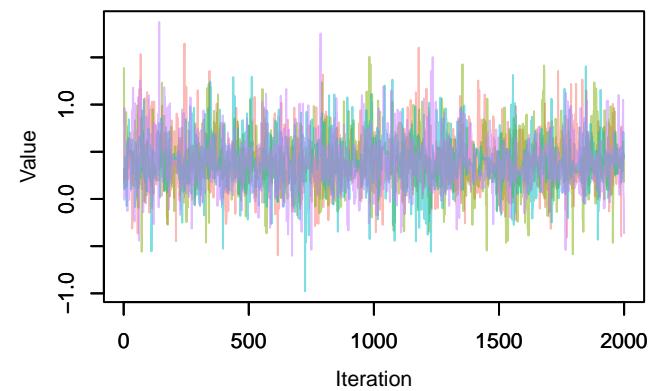
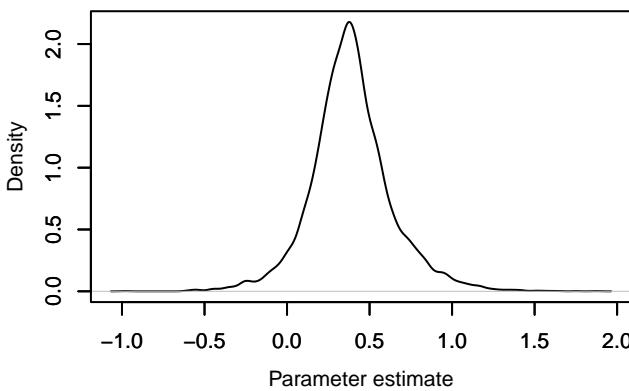
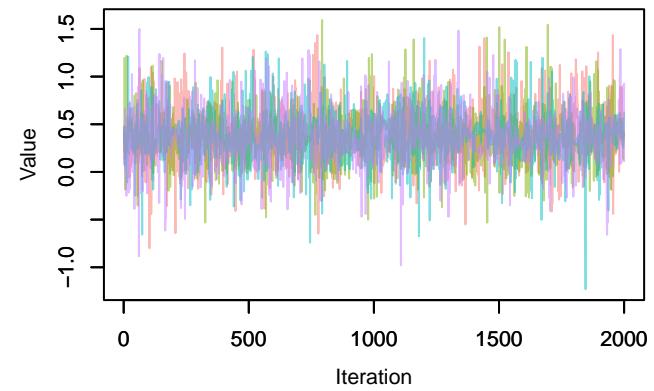
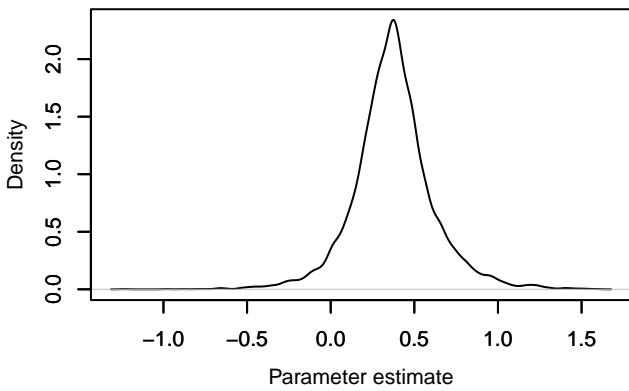
Trace – b[39]**Density – b[39]****Trace – b[40]****Density – b[40]****Trace – b[41]****Density – b[41]**

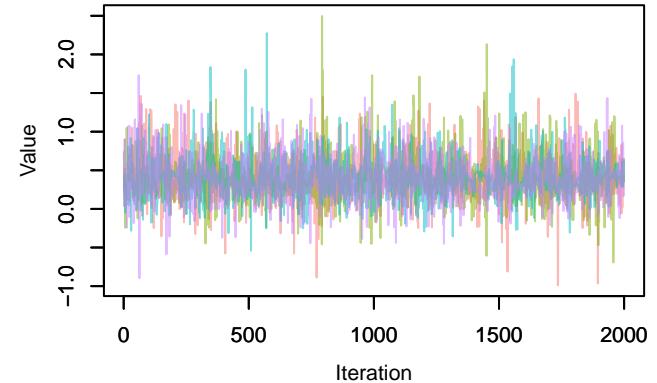
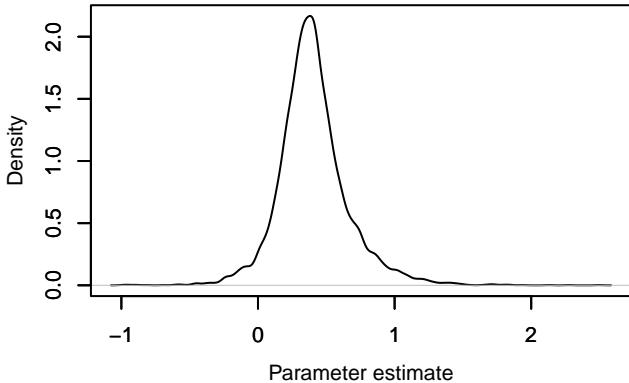
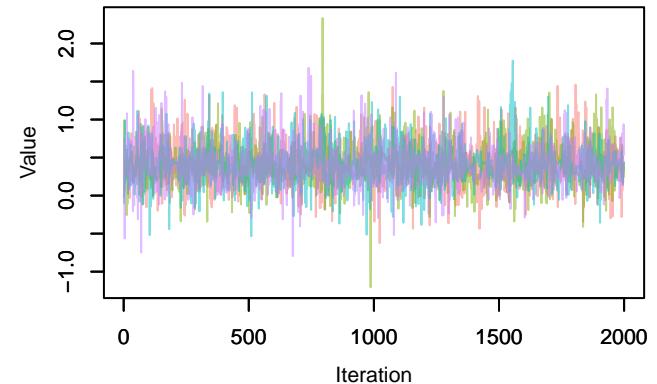
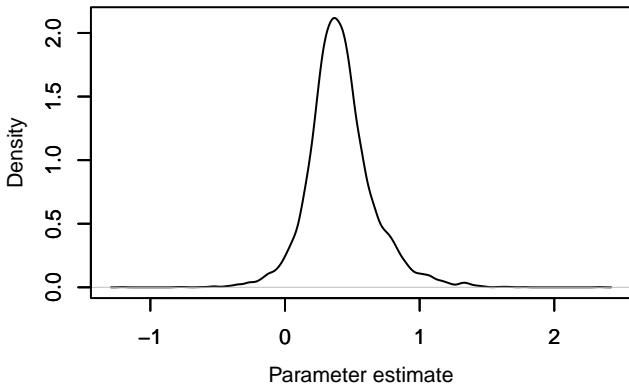
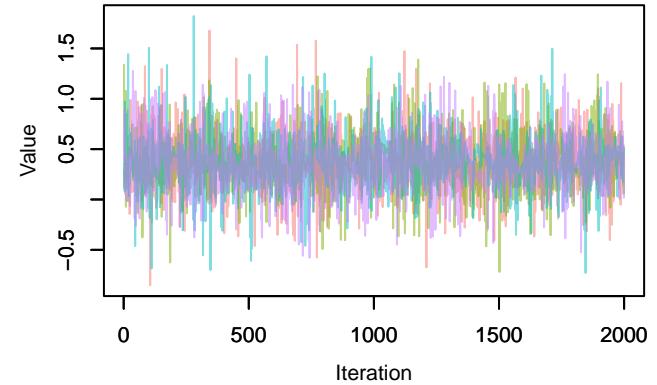
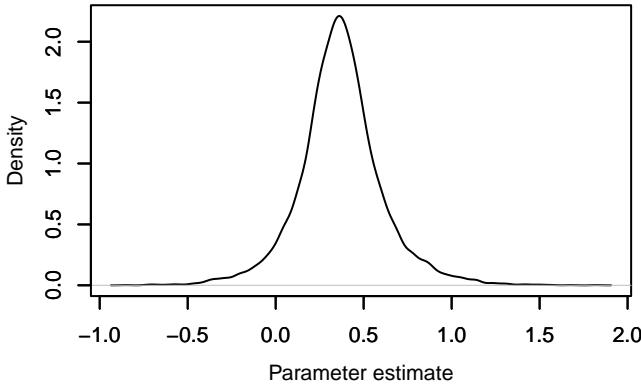
Trace – b[42]**Density – b[42]****Trace – b[43]****Density – b[43]****Trace – b[44]****Density – b[44]**

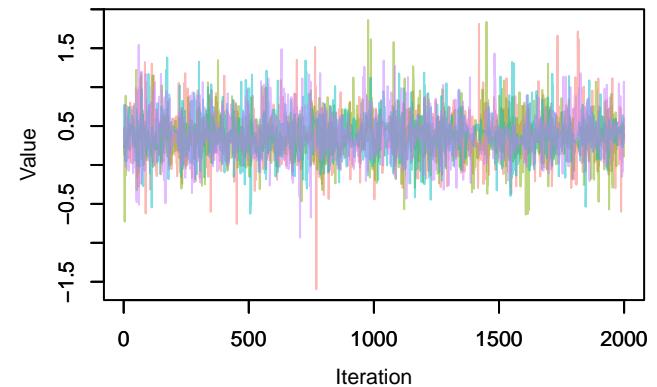
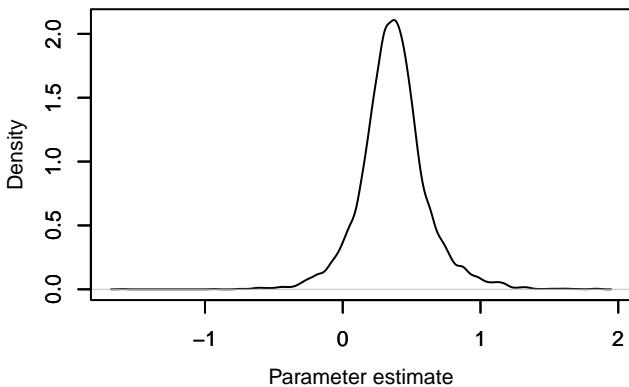
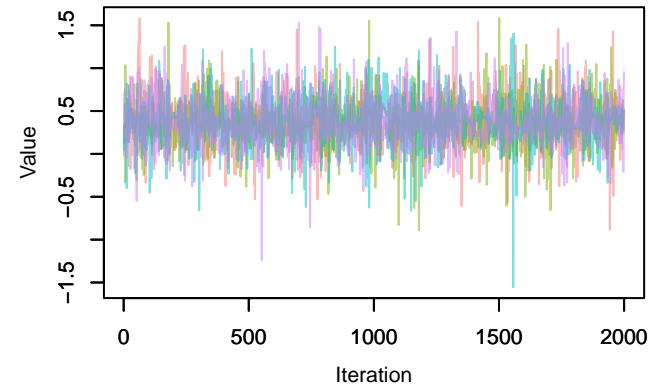
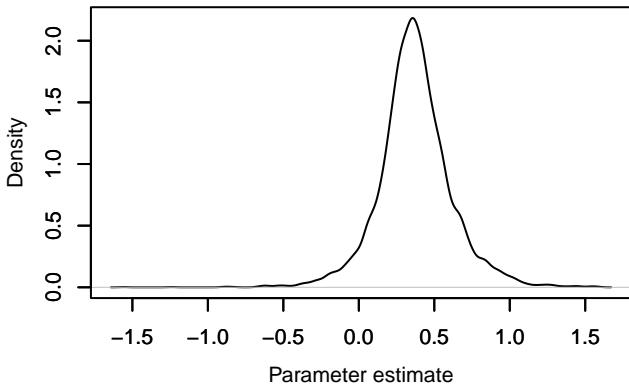
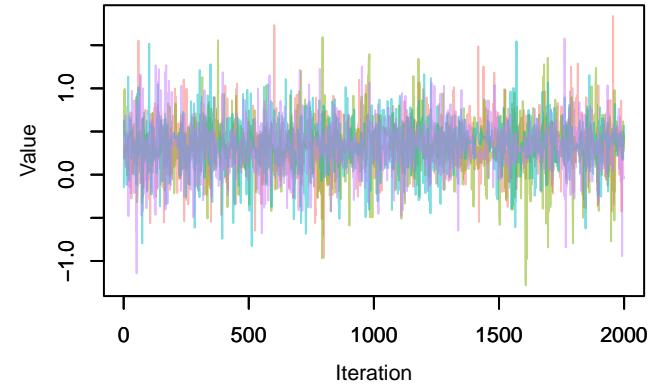
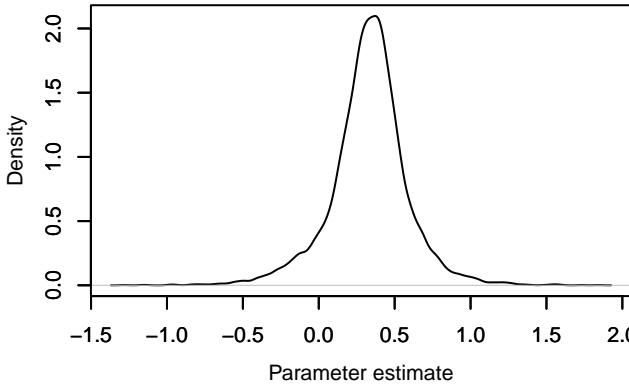
Trace – $b[45]$ **Density – $b[45]$** **Trace – $b[46]$** **Density – $b[46]$** **Trace – $b[47]$** **Density – $b[47]$** 

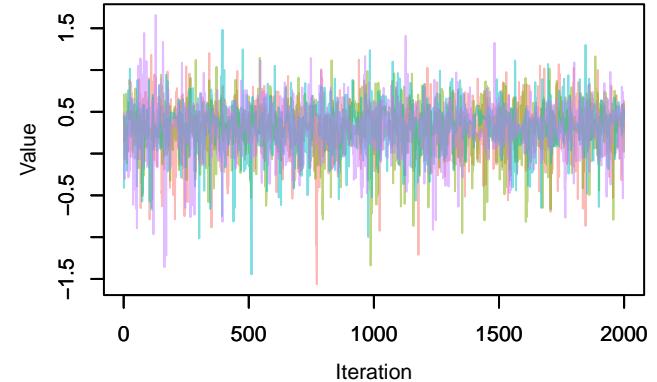
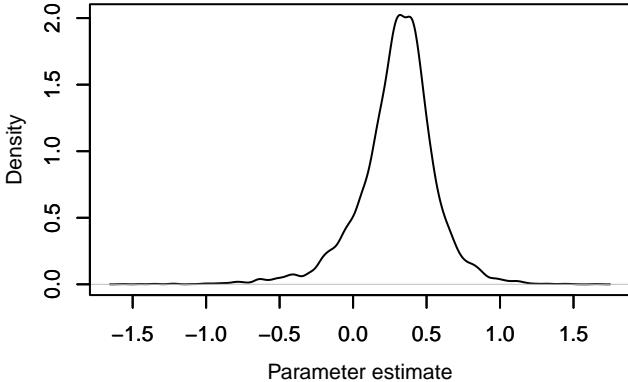
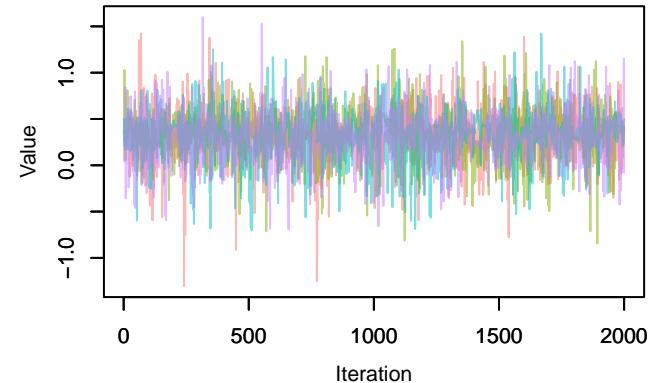
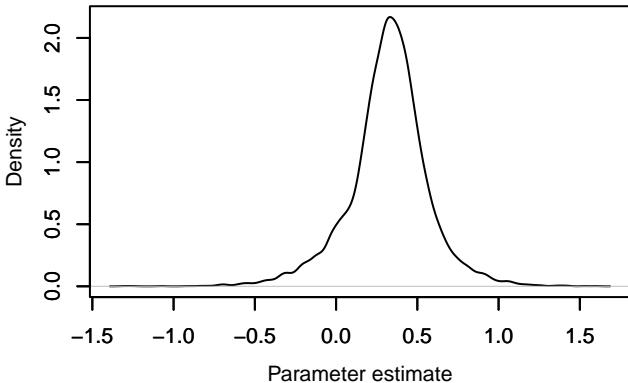
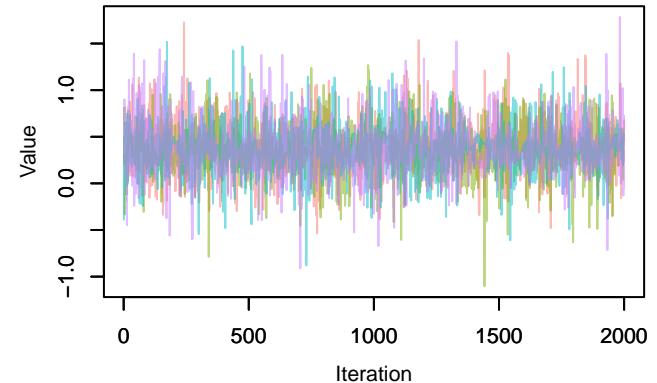
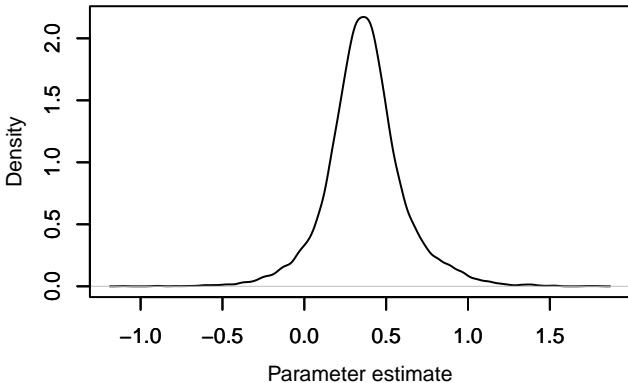
Trace – b[48]**Density – b[48]****Trace – b[49]****Density – b[49]****Trace – b[50]****Density – b[50]**

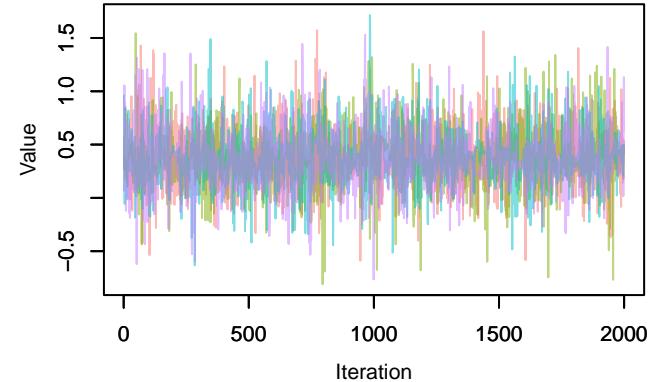
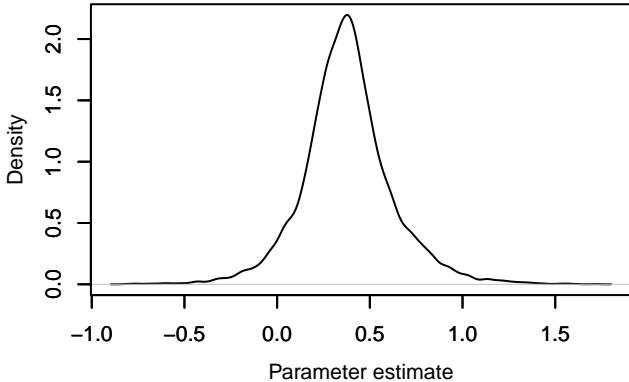
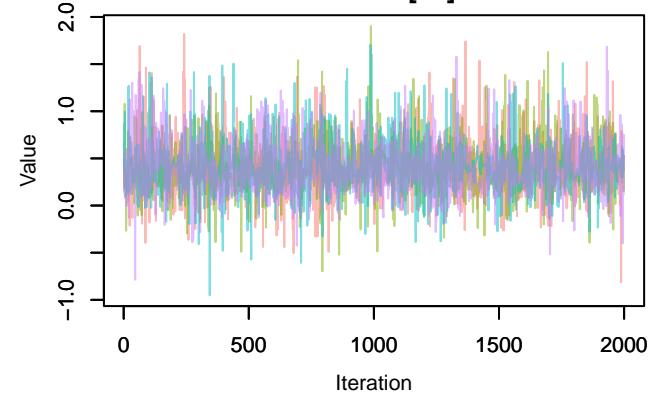
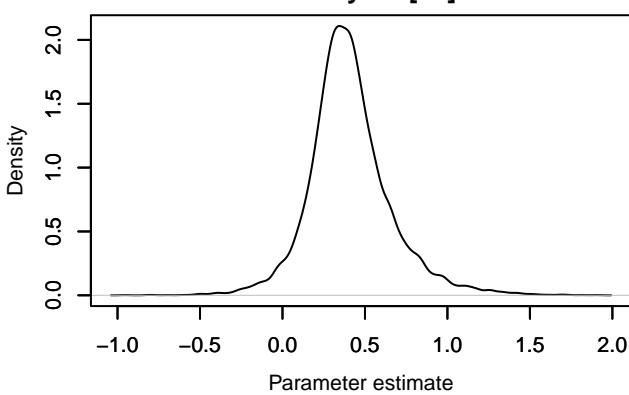
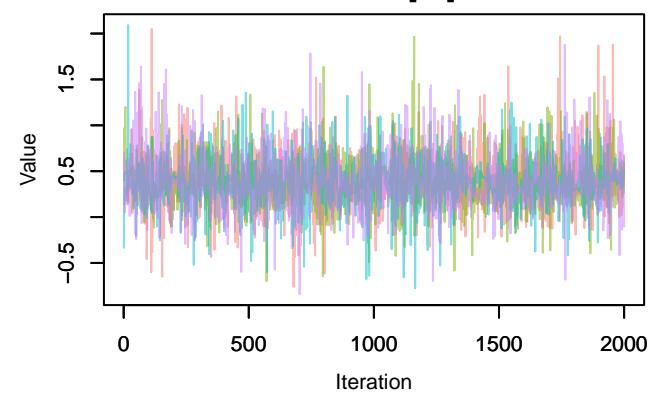
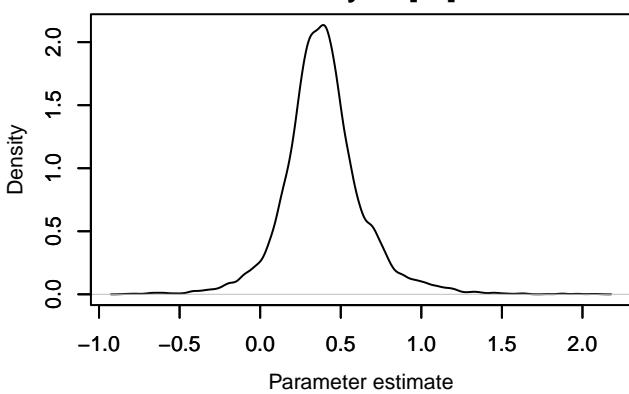
Trace – $b[51]$ **Density – $b[51]$** **Trace – $b[52]$** **Density – $b[52]$** **Trace – $b[53]$** **Density – $b[53]$** 

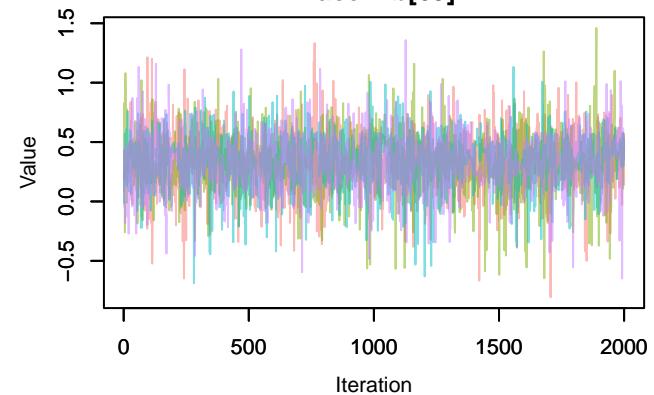
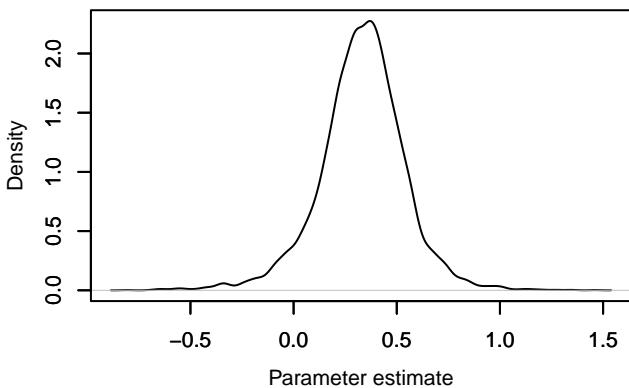
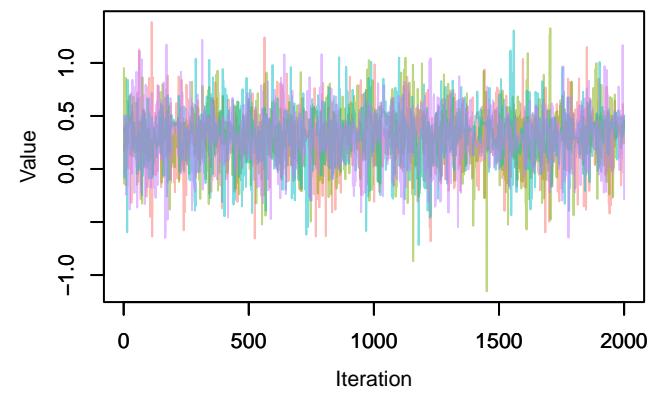
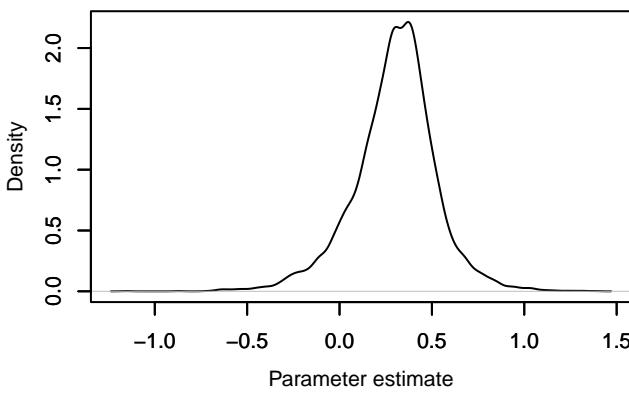
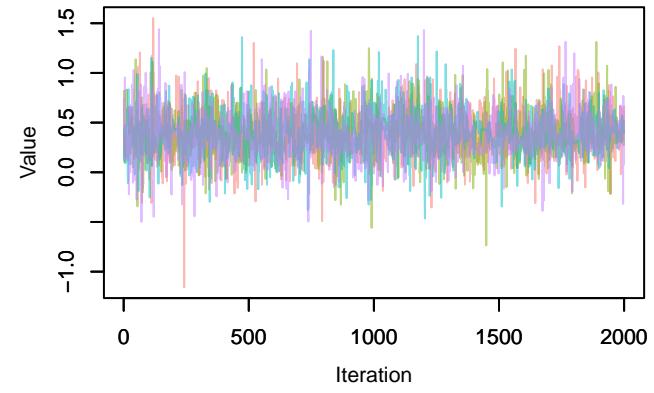
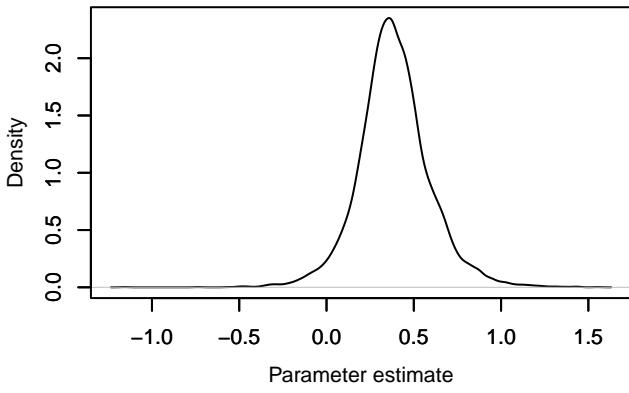
Trace – b[54]**Density – b[54]****Trace – b[55]****Density – b[55]****Trace – b[56]****Density – b[56]**

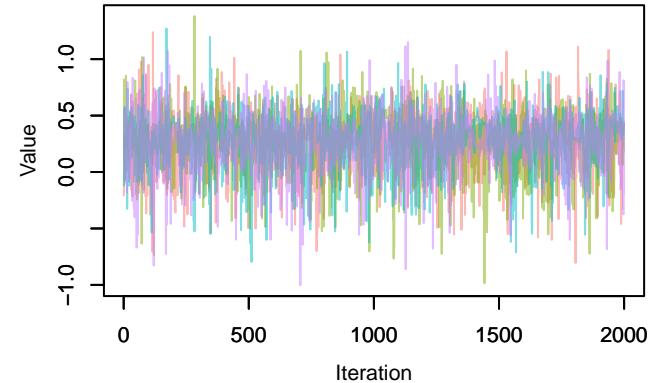
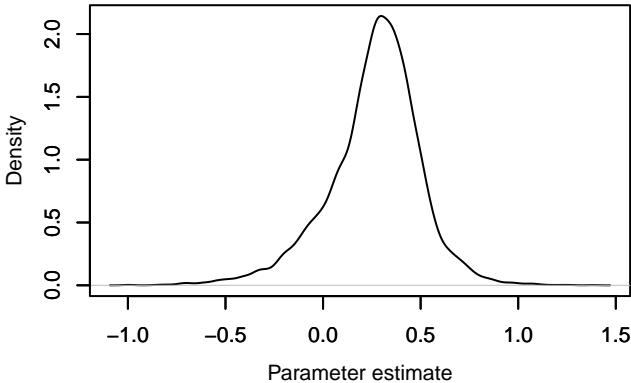
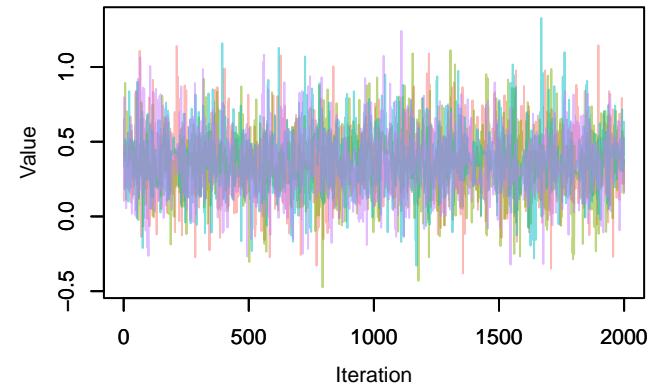
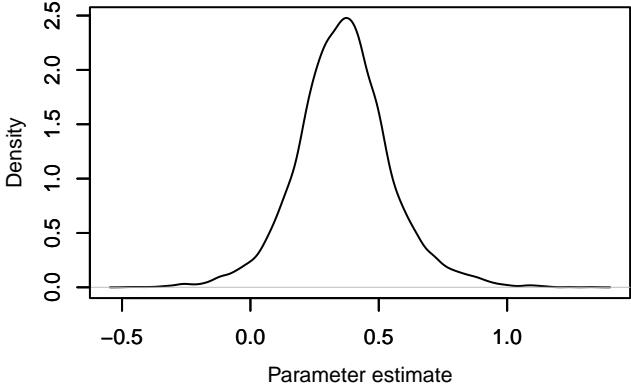
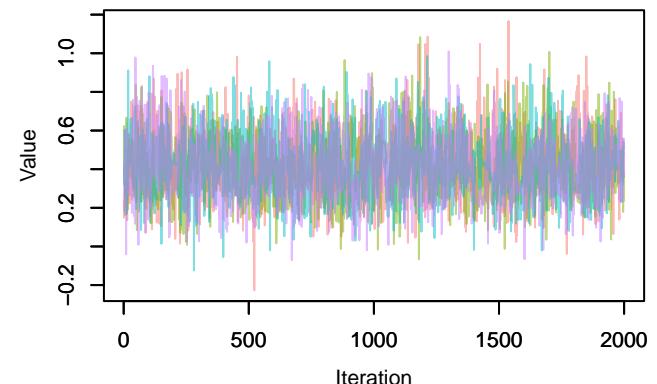
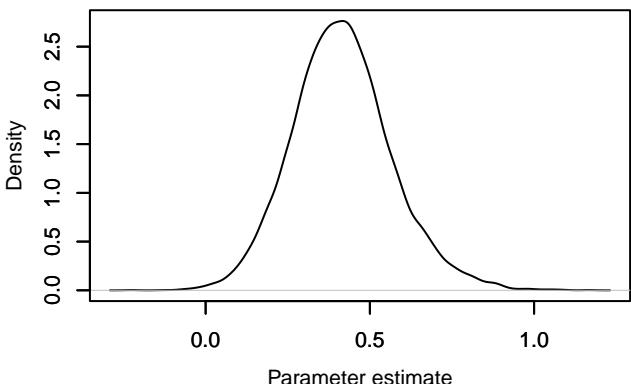
Trace – b[57]**Density – b[57]****Trace – b[58]****Density – b[58]****Trace – b[59]****Density – b[59]**

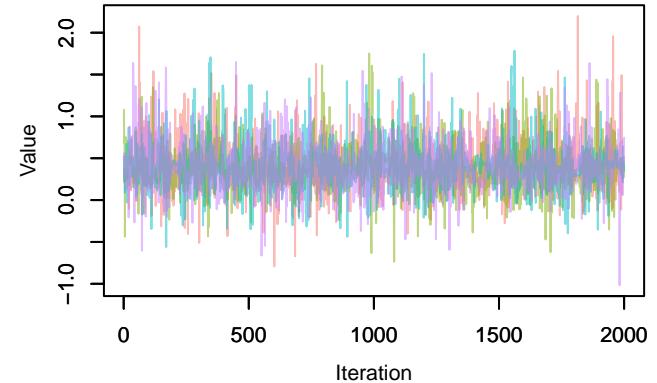
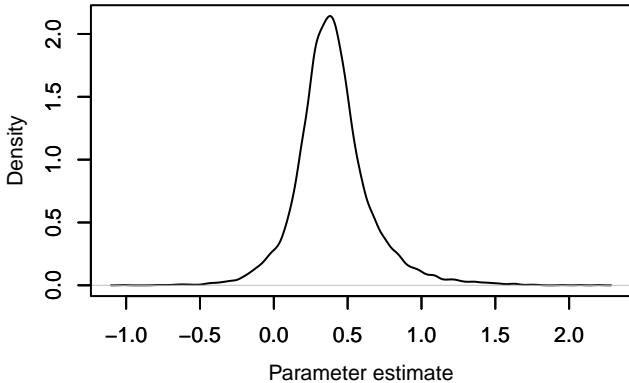
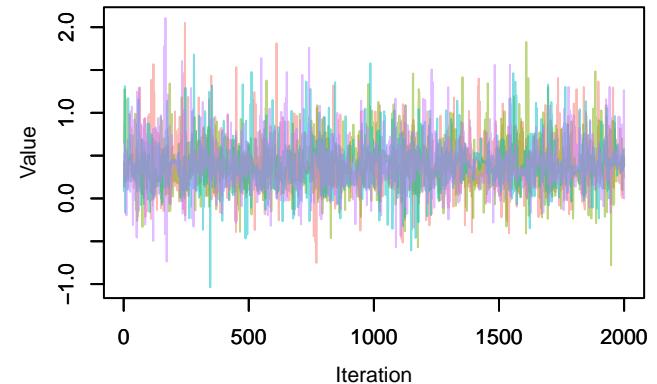
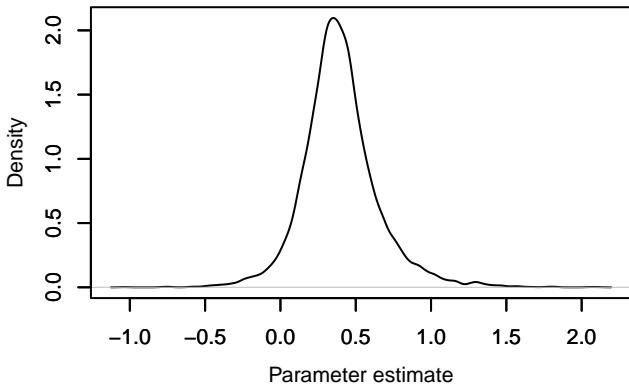
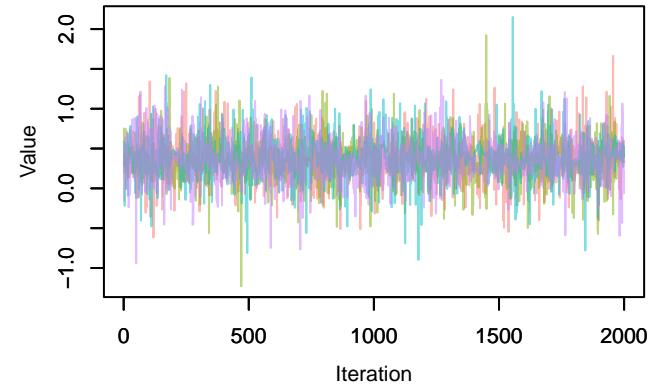
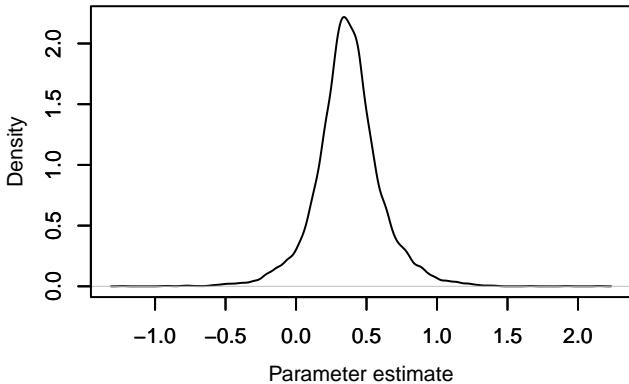
Trace – $b[60]$ **Density – $b[60]$** **Trace – $b[61]$** **Density – $b[61]$** **Trace – $b[62]$** **Density – $b[62]$** 

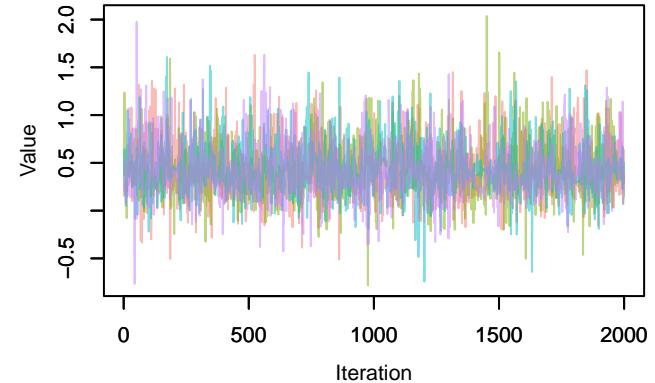
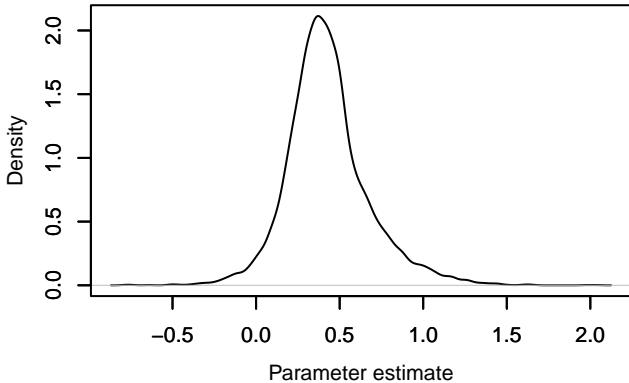
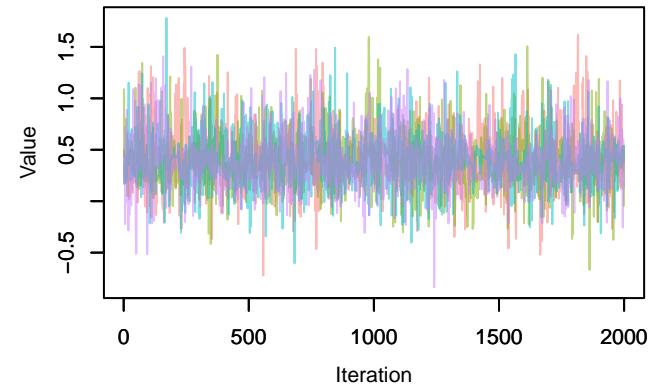
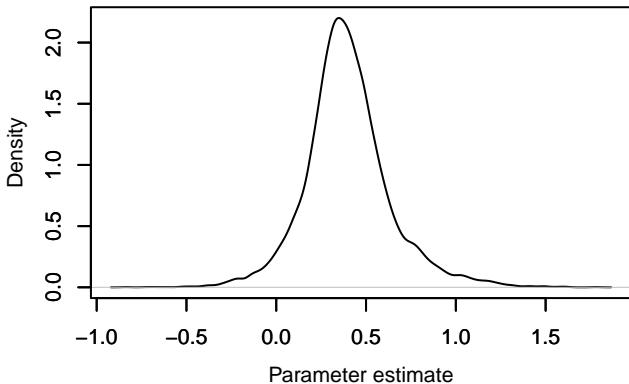
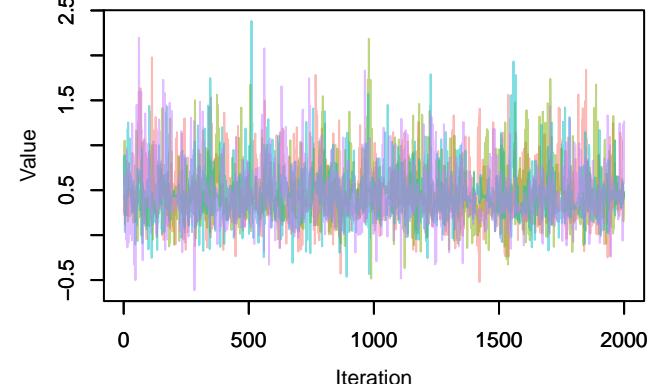
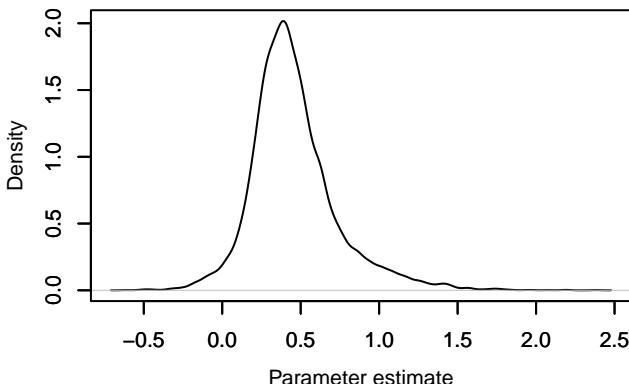
Trace – $b[63]$ **Density – $b[63]$** **Trace – $b[64]$** **Density – $b[64]$** **Trace – $b[65]$** **Density – $b[65]$** 

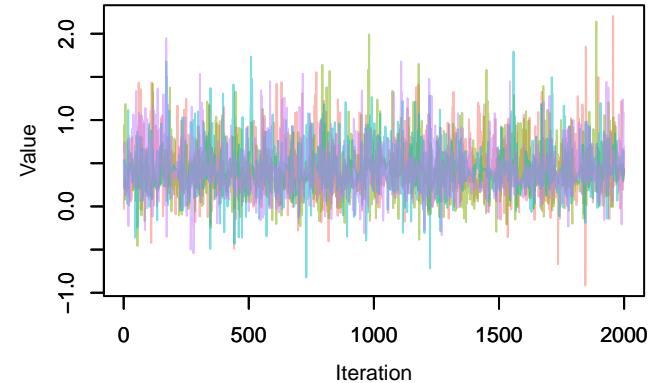
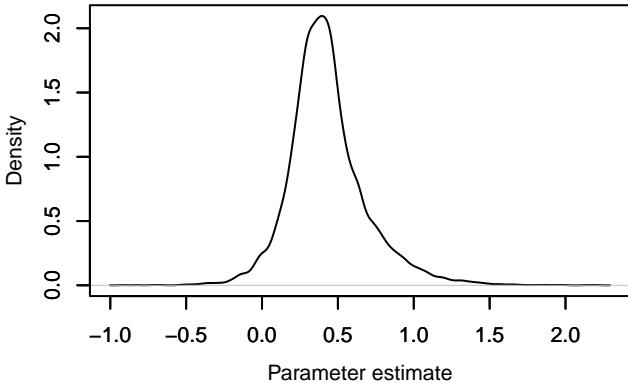
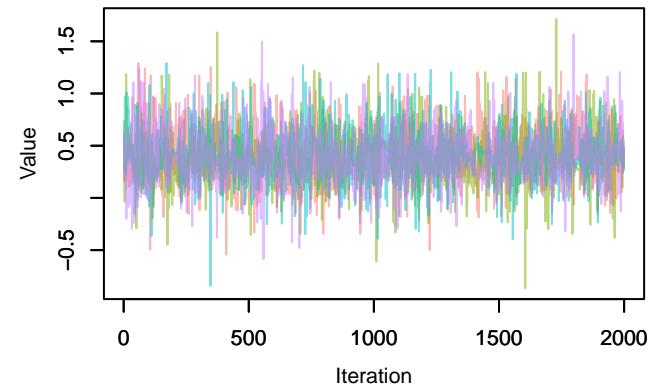
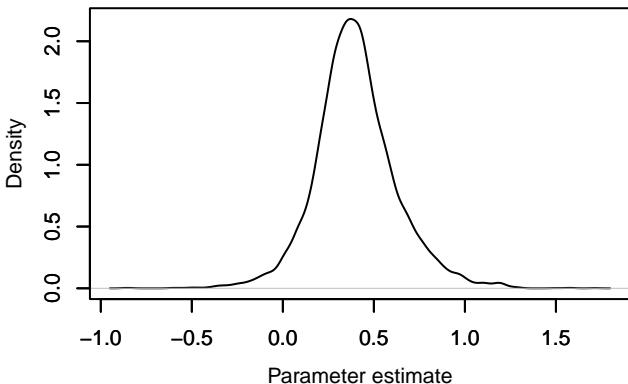
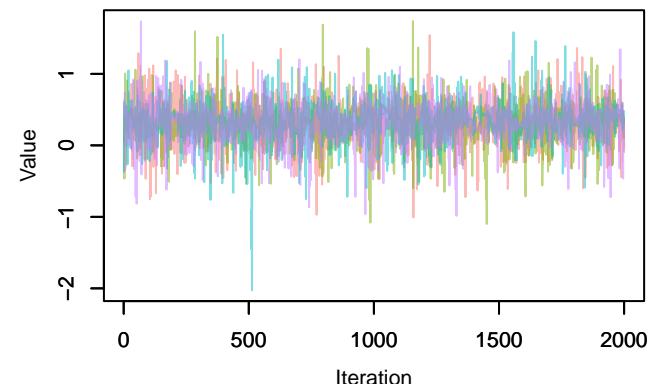
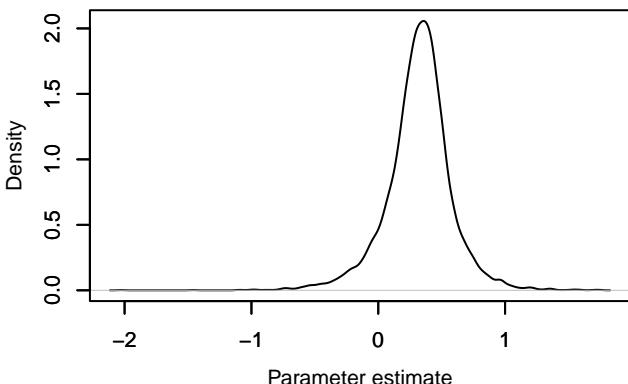
Trace – b[66]**Density – b[66]****Trace – b[67]****Density – b[67]****Trace – b[68]****Density – b[68]**

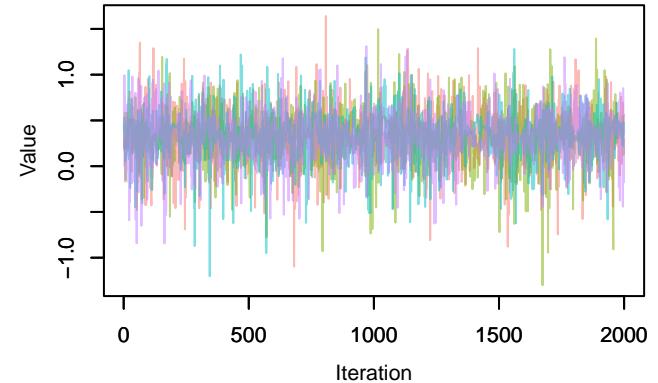
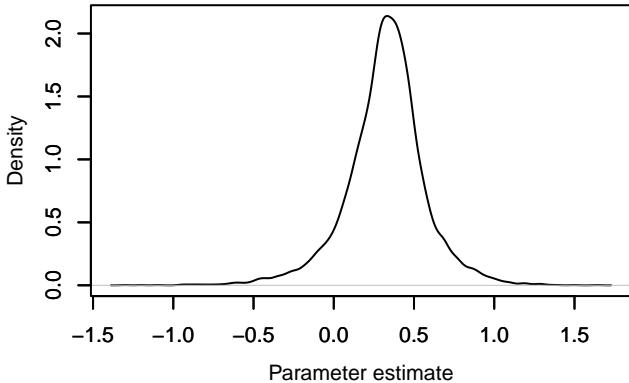
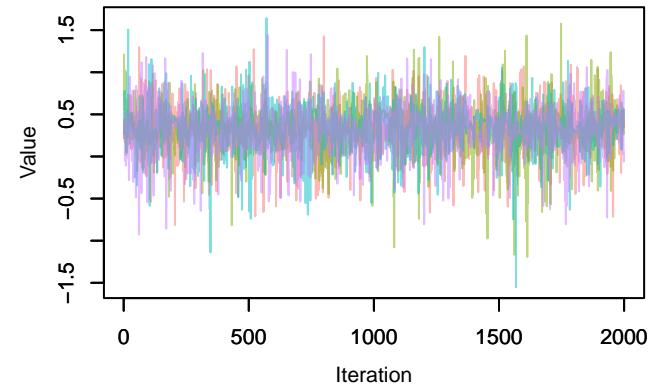
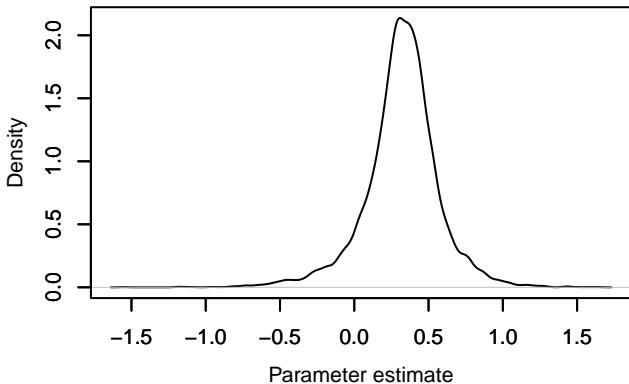
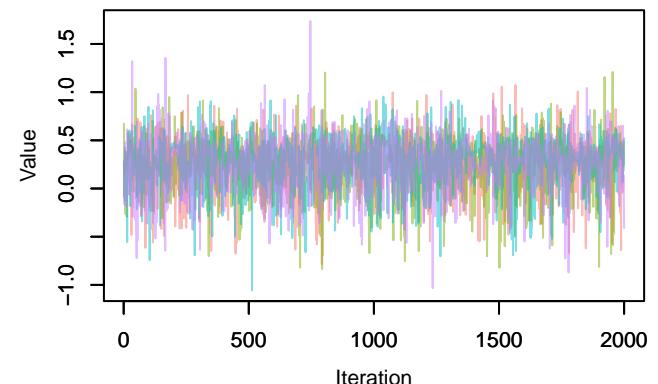
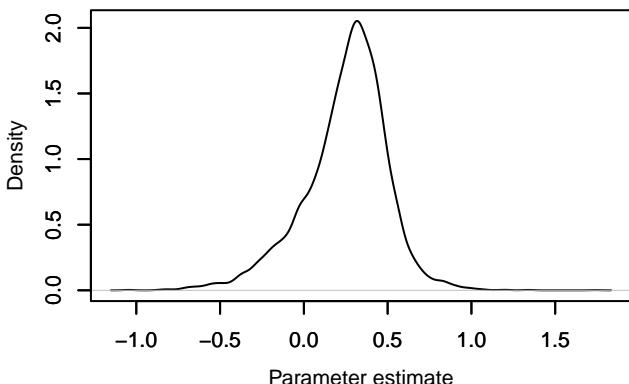
Trace – b[69]**Density – b[69]****Trace – b[70]****Density – b[70]****Trace – b[71]****Density – b[71]**

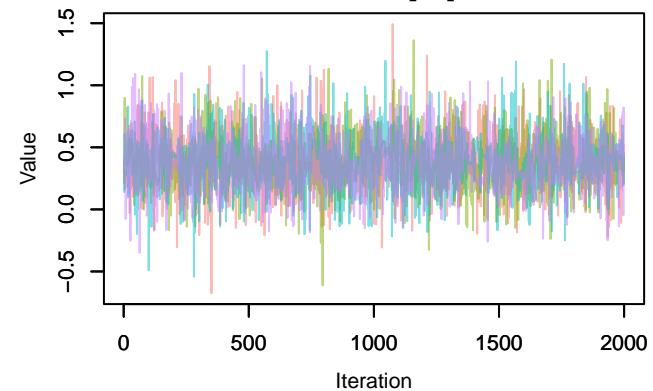
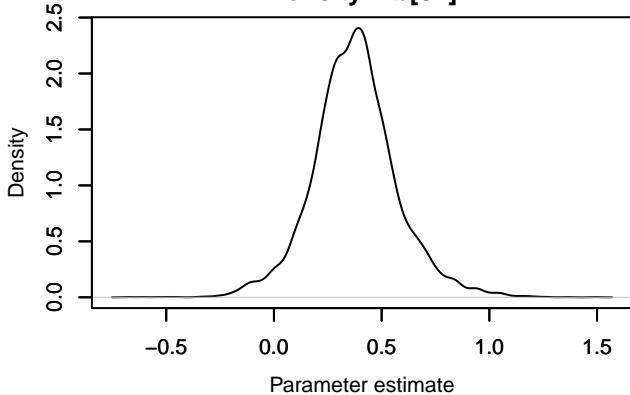
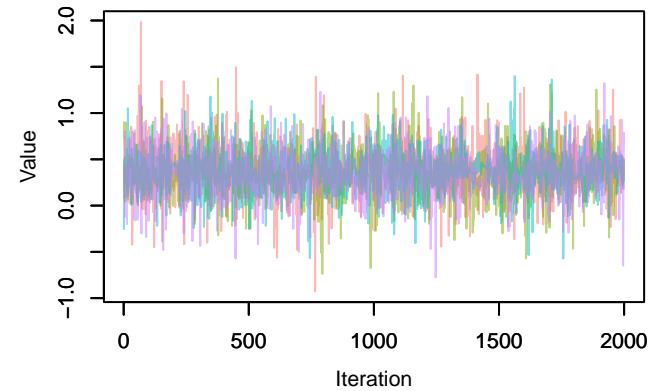
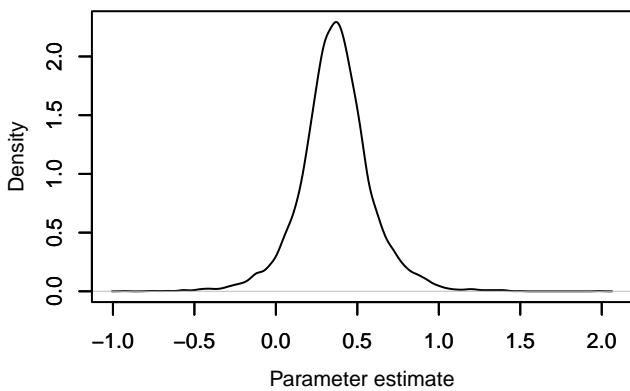
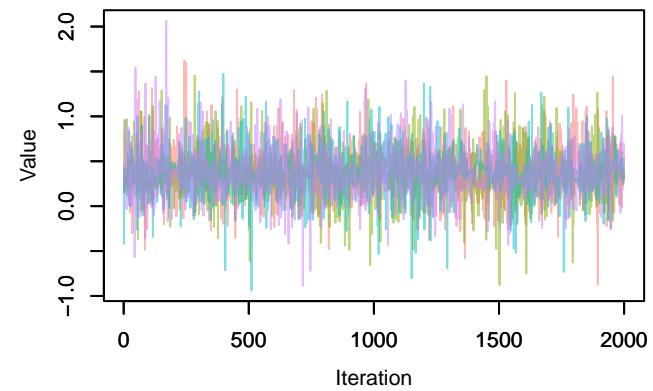
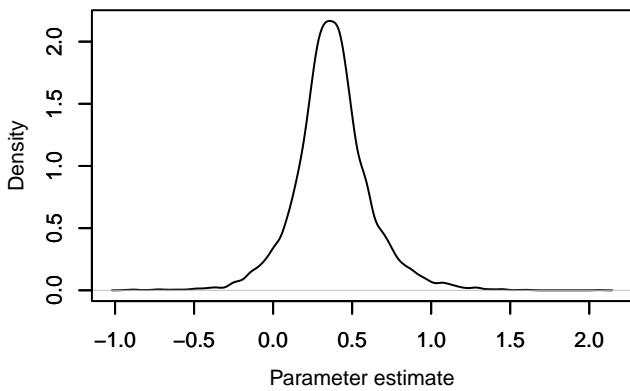
Trace – b[72]**Density – b[72]****Trace – b[73]****Density – b[73]****Trace – b[74]****Density – b[74]**

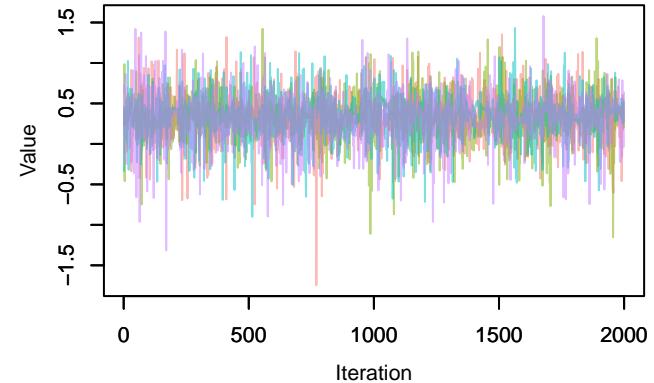
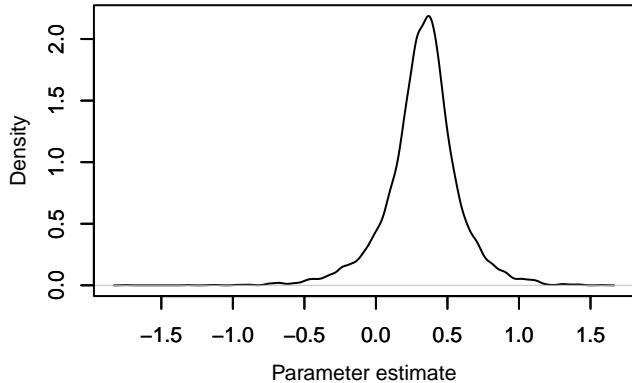
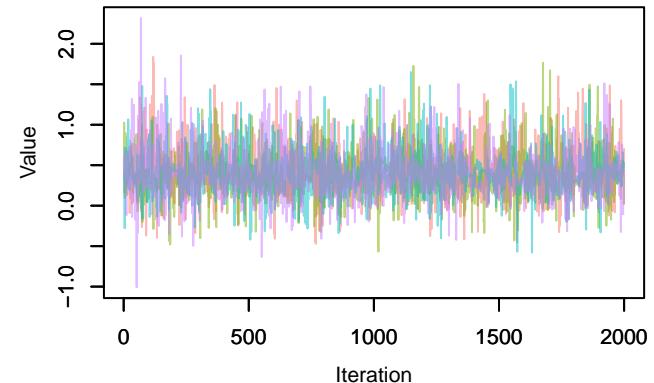
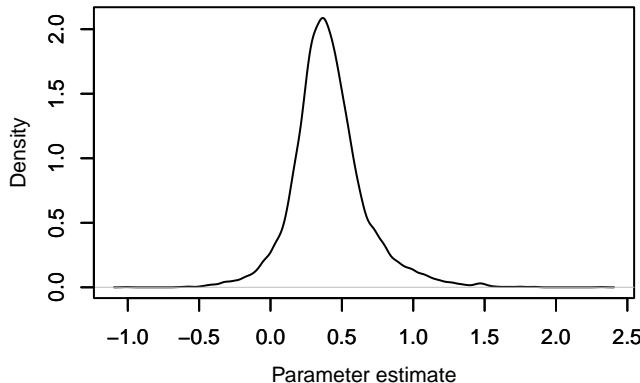
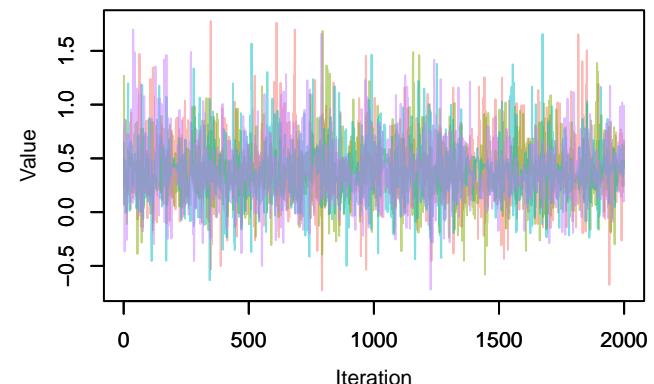
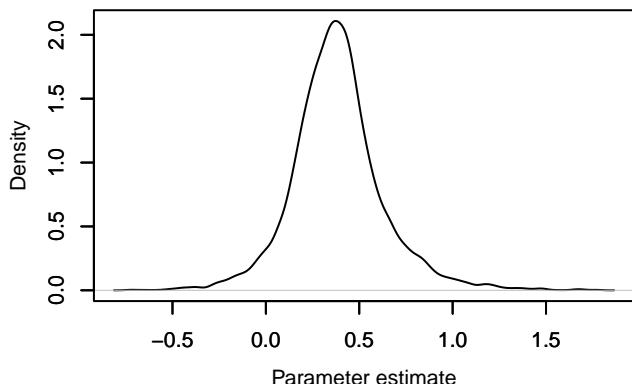
Trace – $b[75]$ **Density – $b[75]$** **Trace – $b[76]$** **Density – $b[76]$** **Trace – $b[77]$** **Density – $b[77]$** 

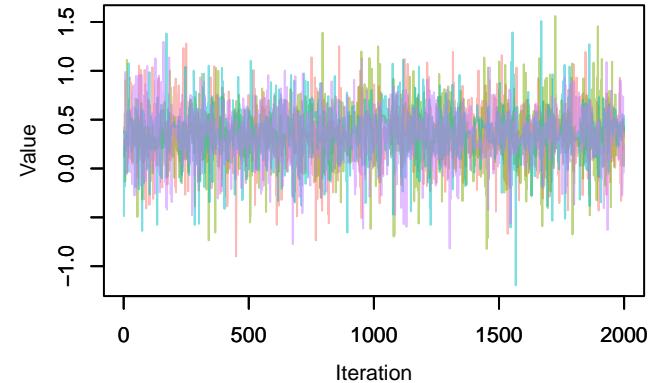
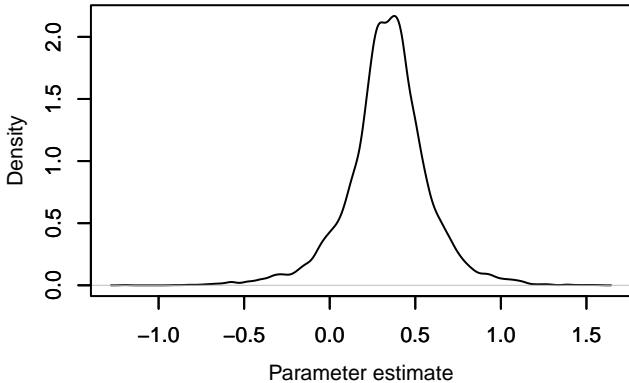
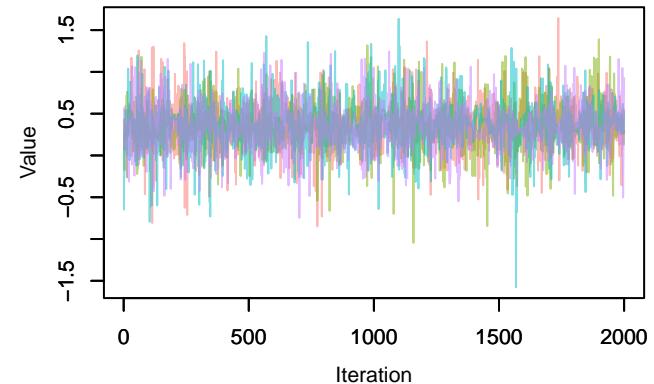
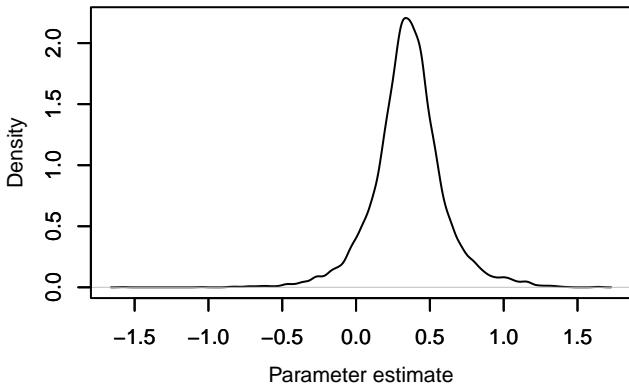
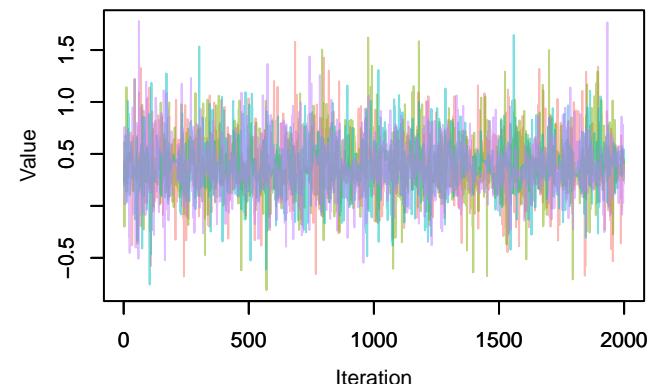
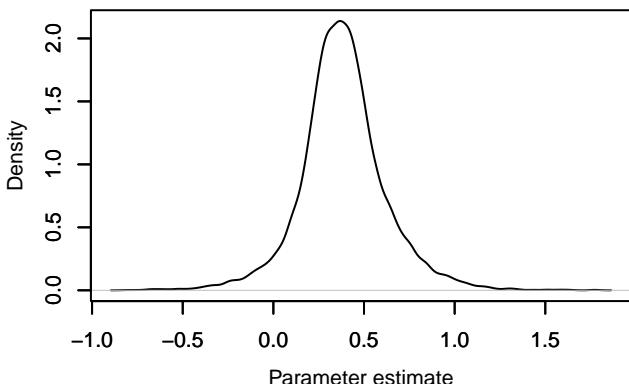
Trace – b[78]**Density – b[78]****Trace – b[79]****Density – b[79]****Trace – b[80]****Density – b[80]**

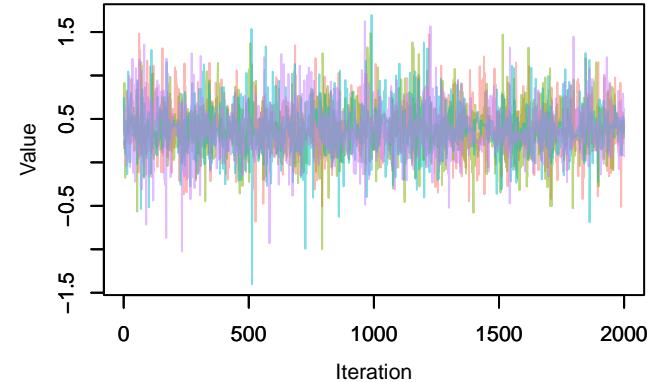
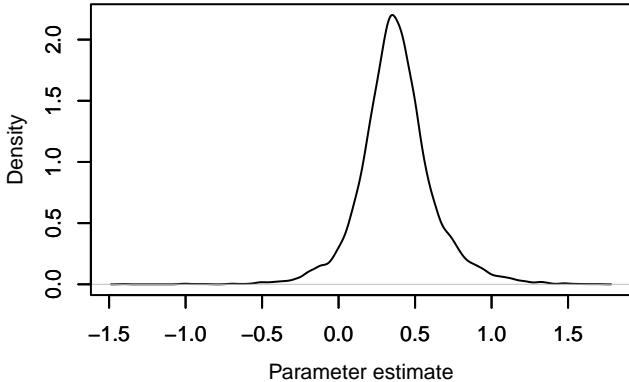
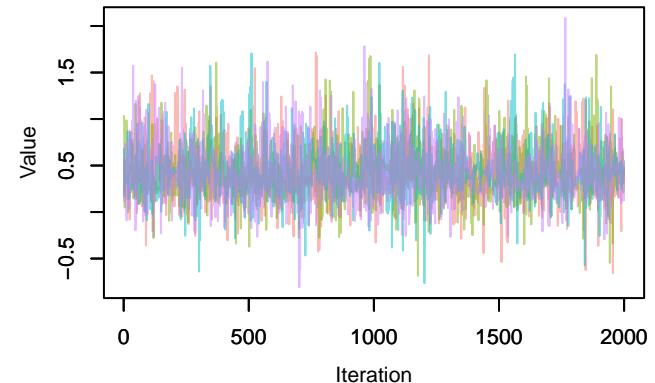
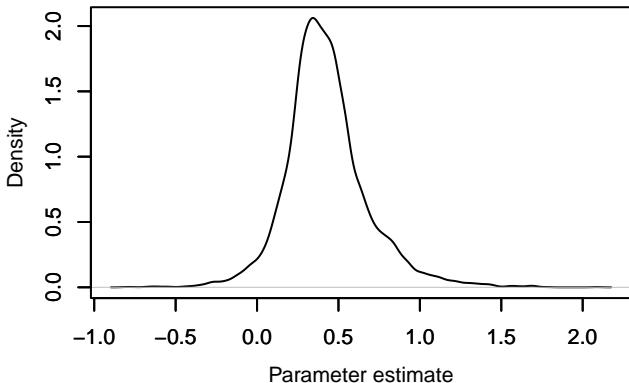
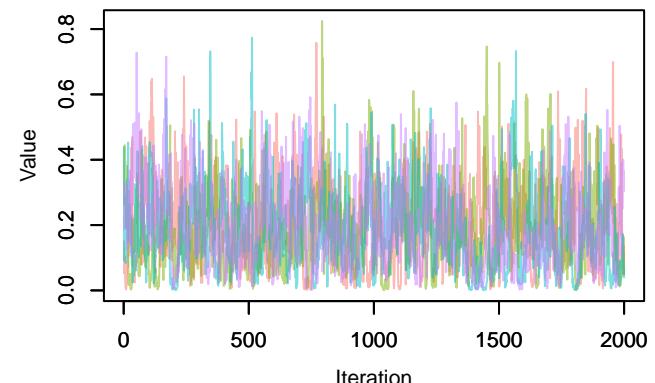
Trace – $b[81]$ **Density – $b[81]$** **Trace – $b[82]$** **Density – $b[82]$** **Trace – $b[83]$** **Density – $b[83]$** 

Trace – $b[84]$ **Density – $b[84]$** **Trace – $b[85]$** **Density – $b[85]$** **Trace – $b[86]$** **Density – $b[86]$** 

Trace – b[87]**Density – b[87]****Trace – b[88]****Density – b[88]****Trace – b[89]****Density – b[89]**

Trace – $b[90]$ **Density – $b[90]$** **Trace – $b[91]$** **Density – $b[91]$** **Trace – $b[92]$** **Density – $b[92]$** 

Trace – b[93]**Density – b[93]****Trace – b[94]****Density – b[94]****Trace – b[95]****Density – b[95]**

Trace – b[96]**Density – b[96]****Trace – b[97]****Density – b[97]****Trace – sd_b****Density – sd_b**