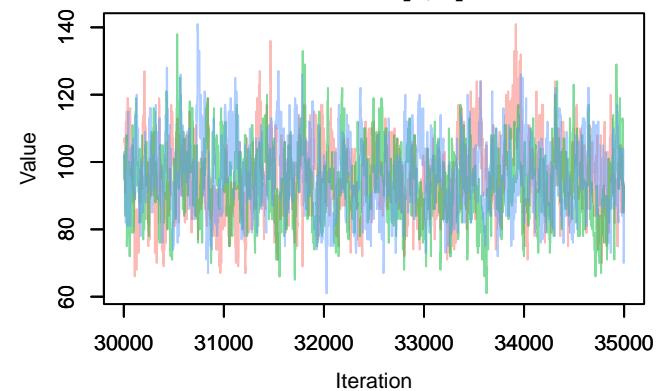
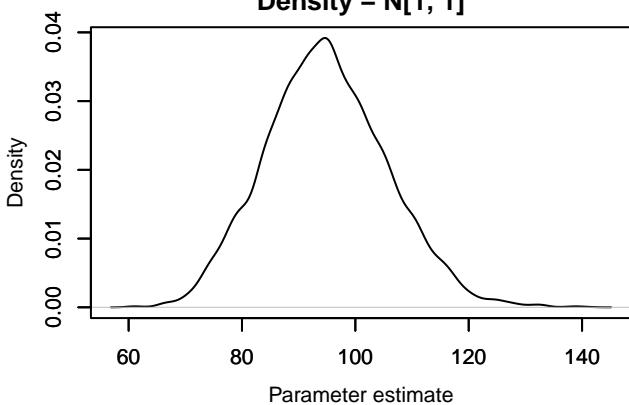
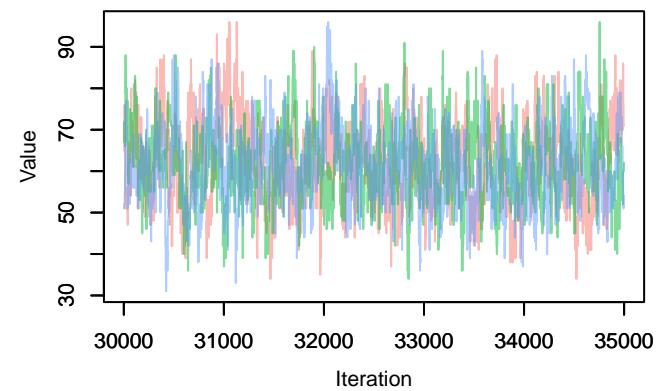
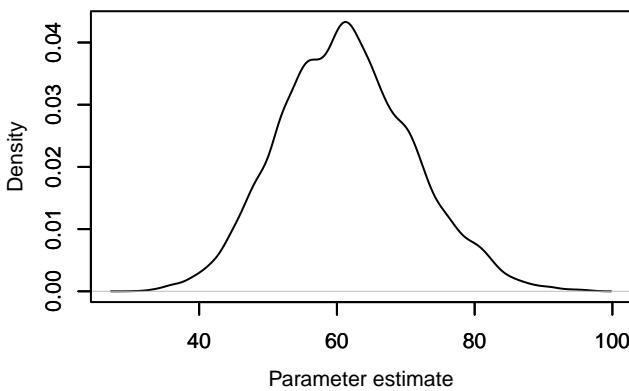
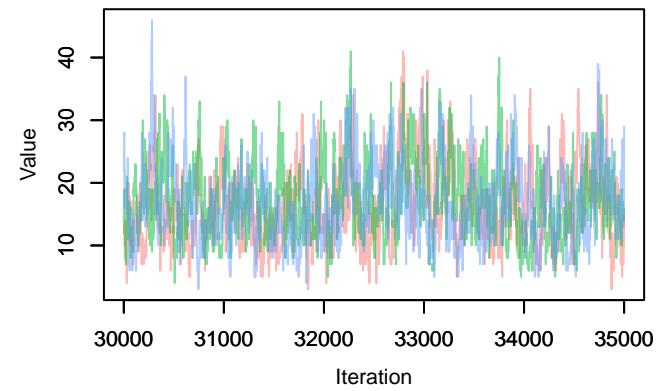
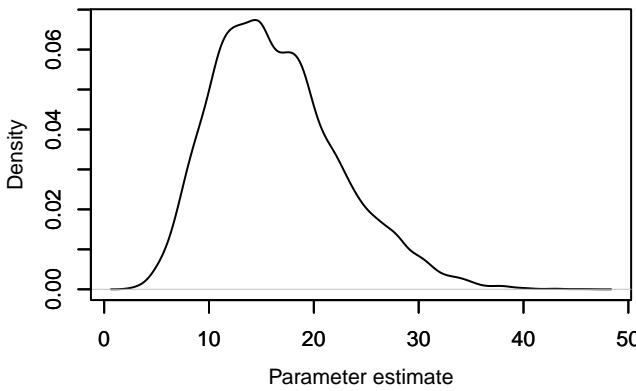
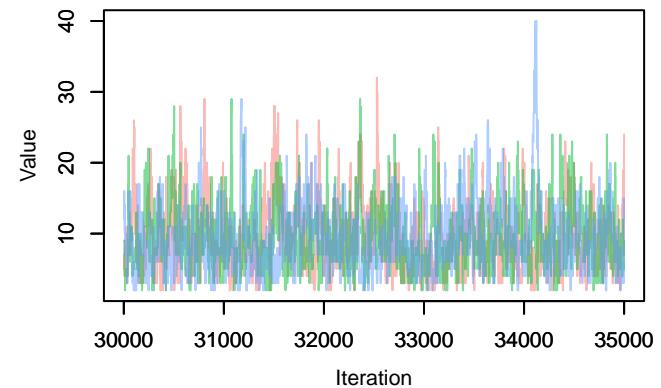
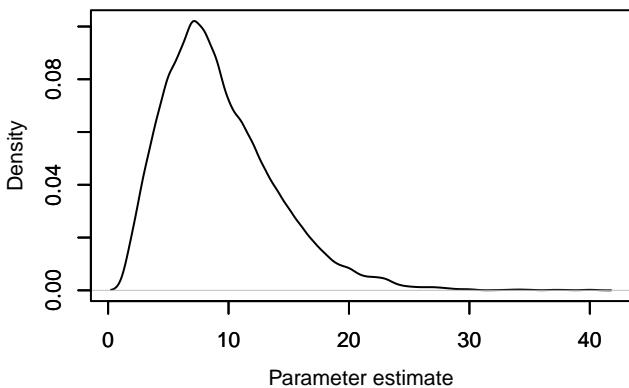
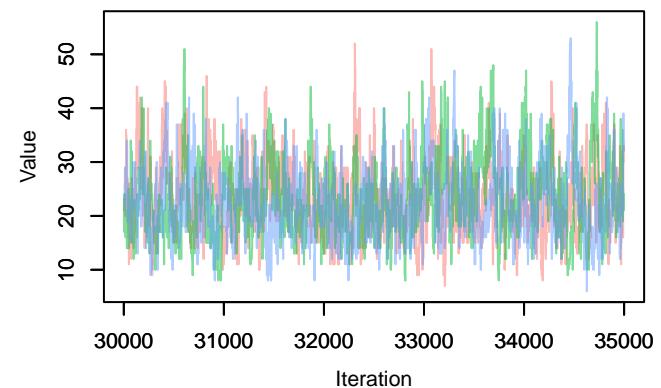
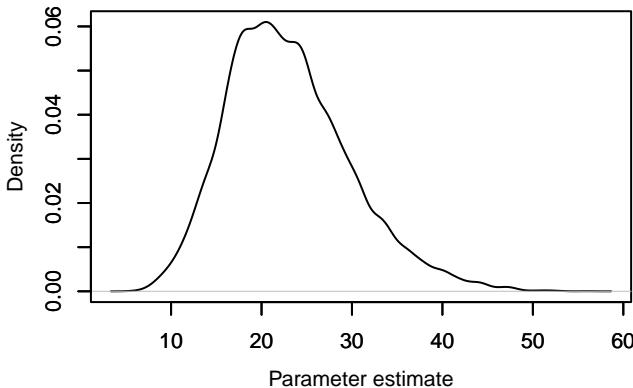
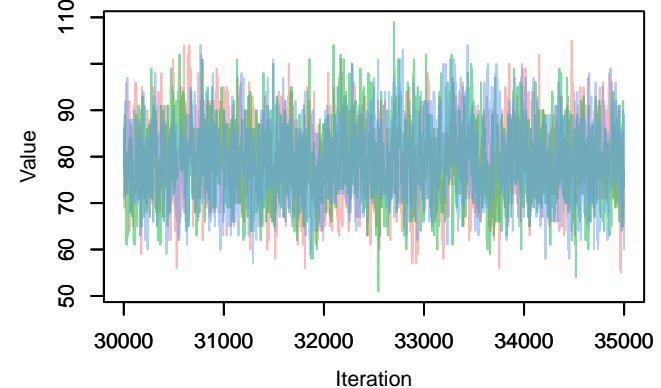
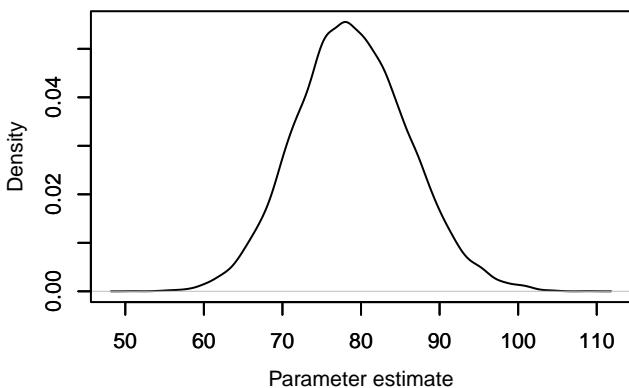
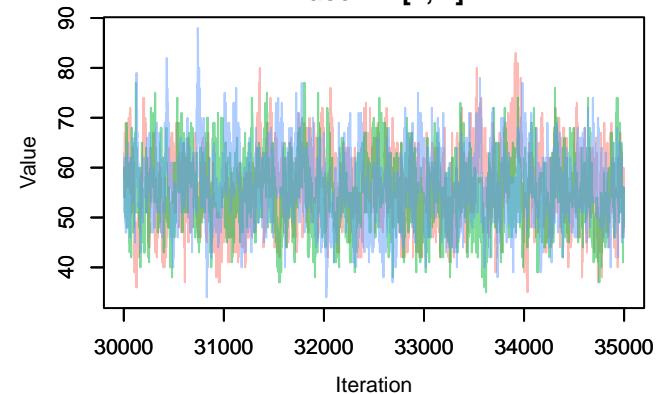
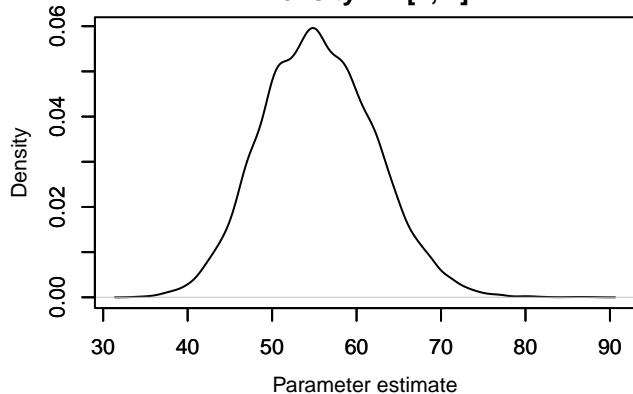
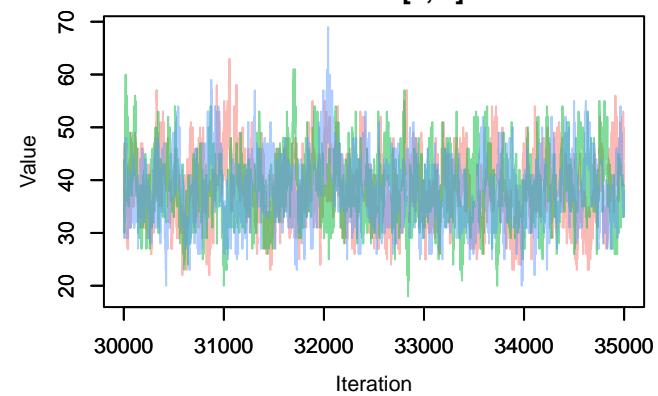
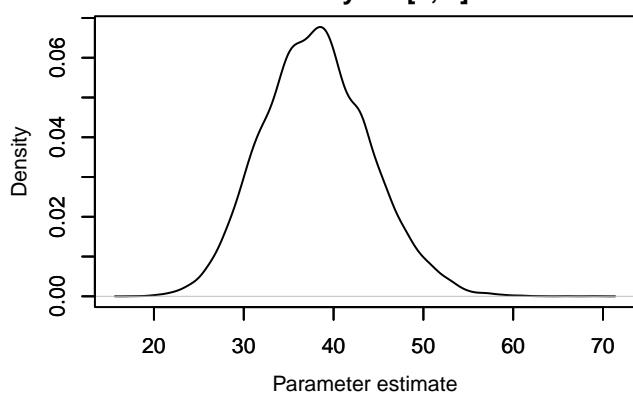
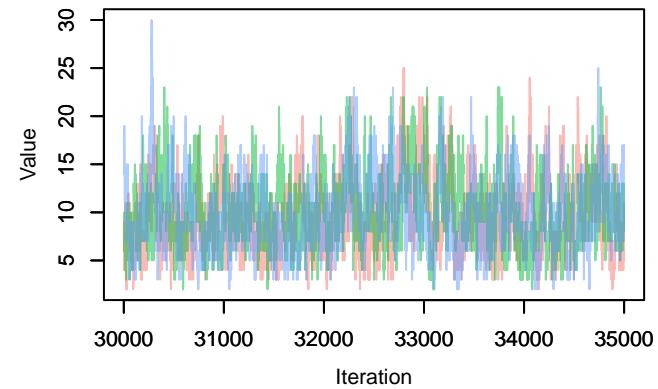
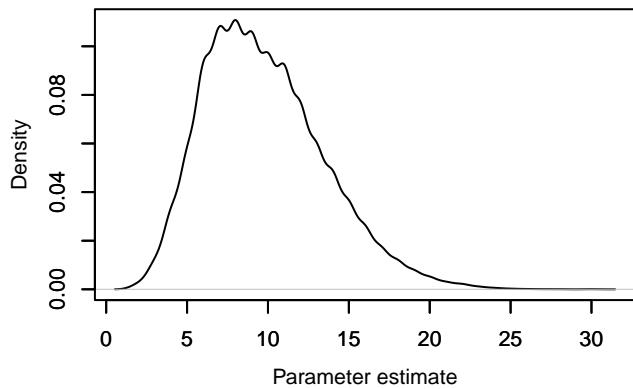
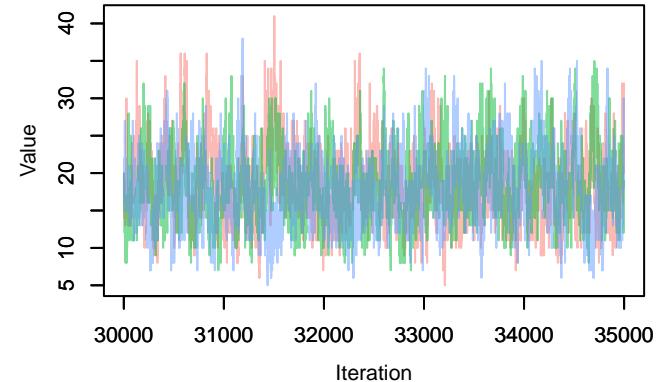
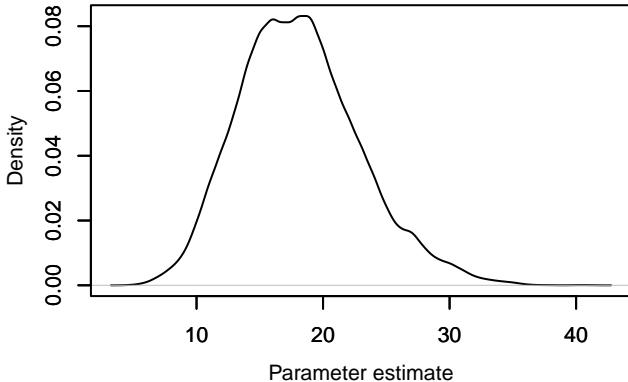
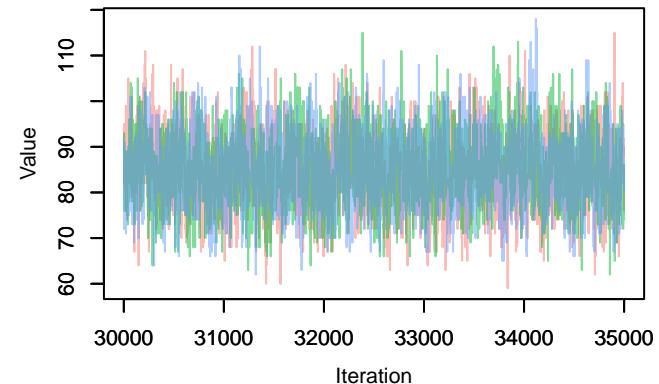
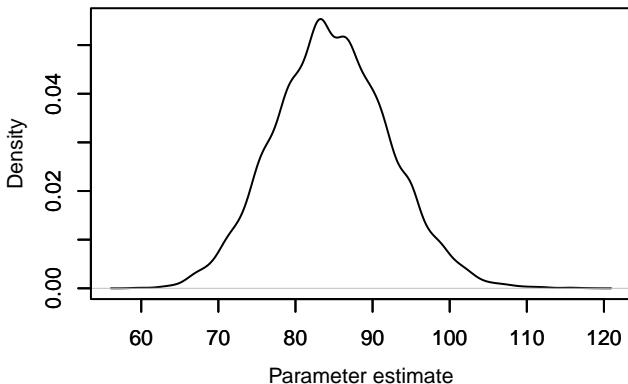
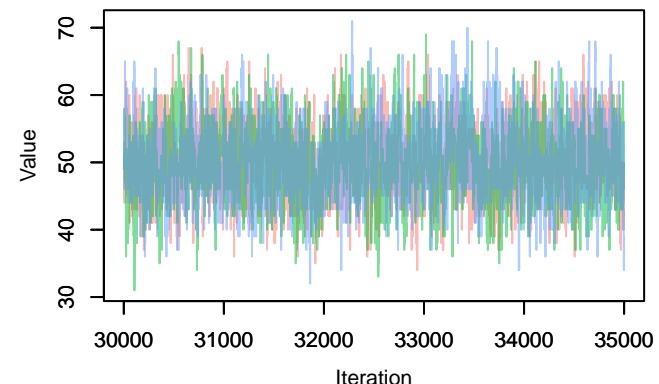
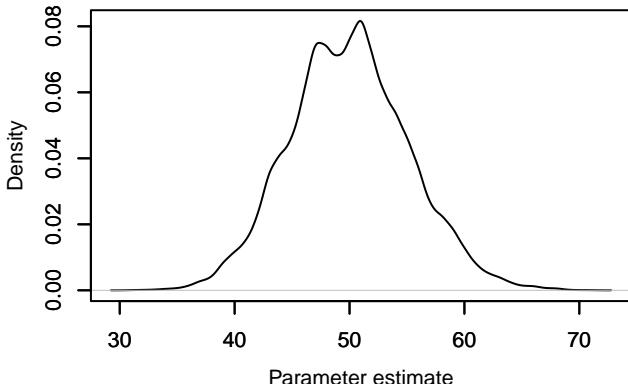
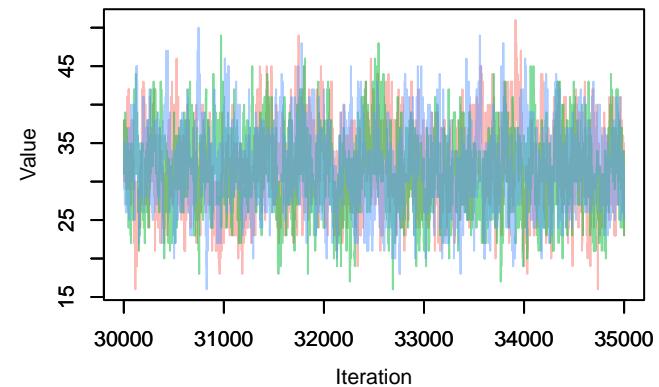
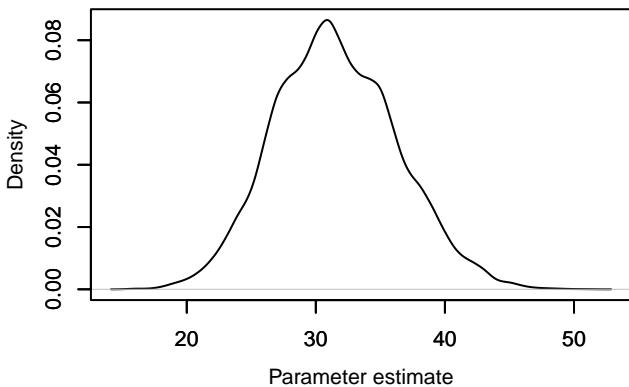
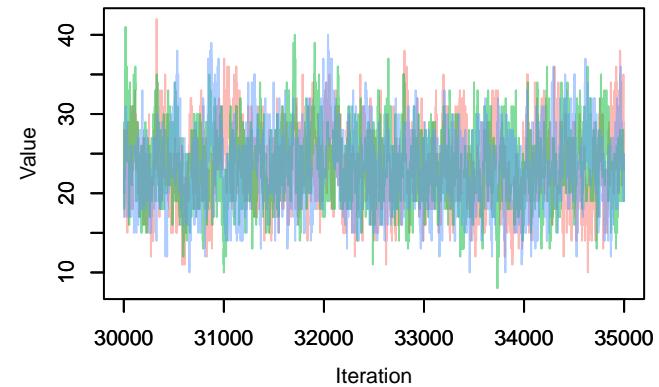
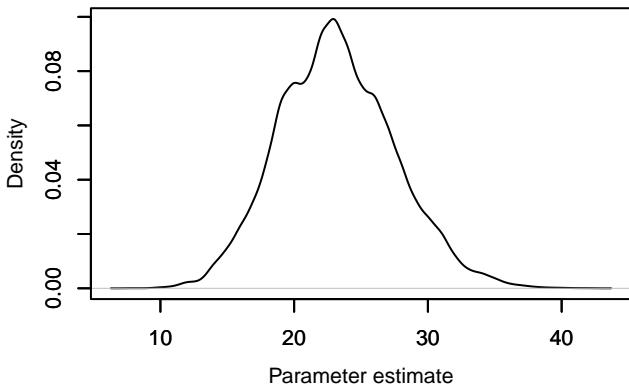
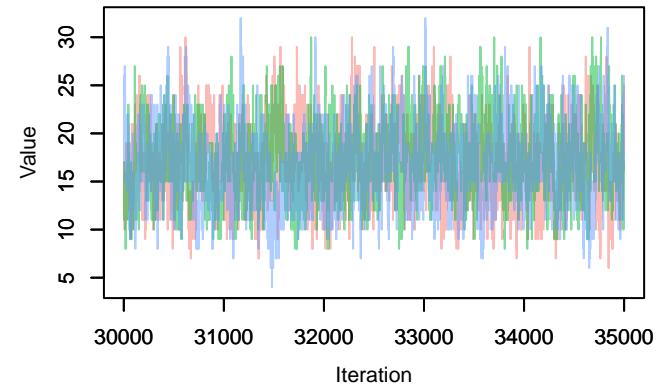
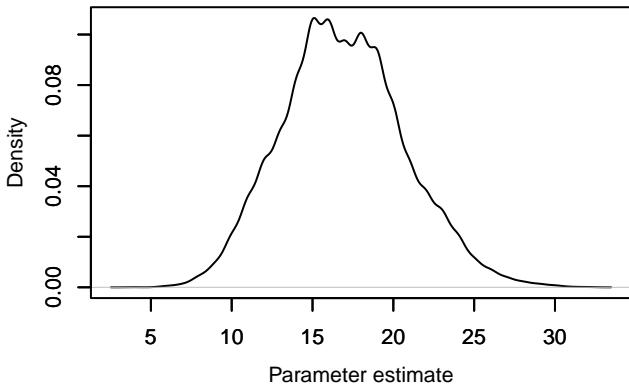


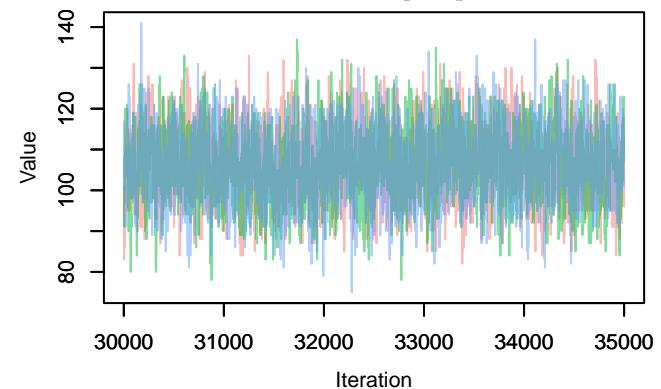
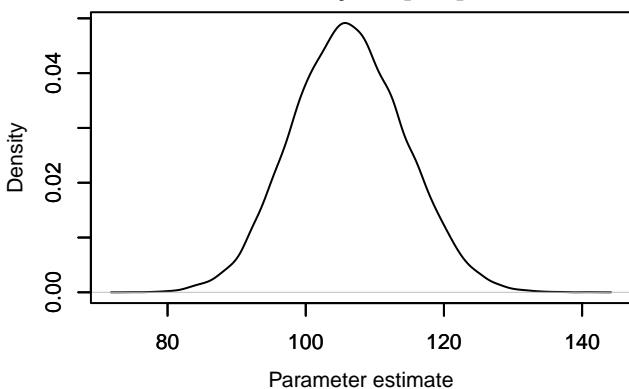
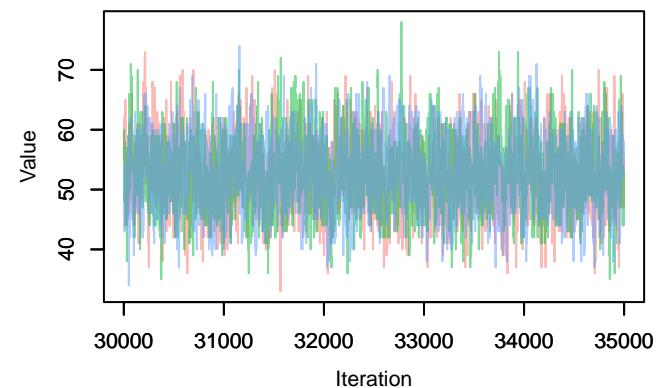
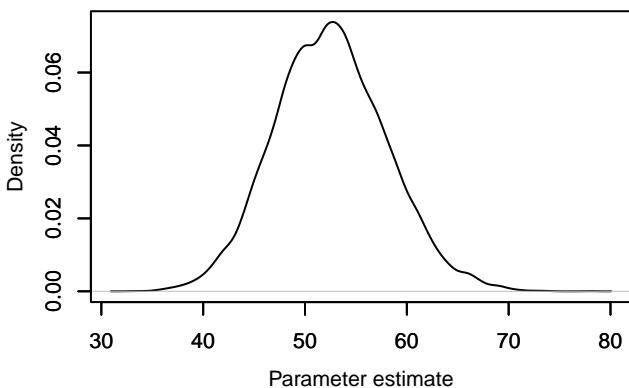
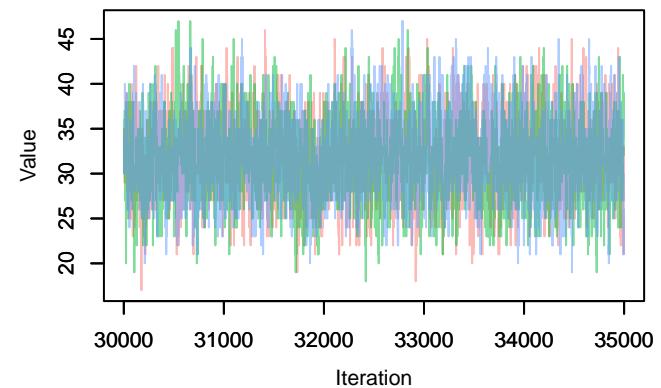
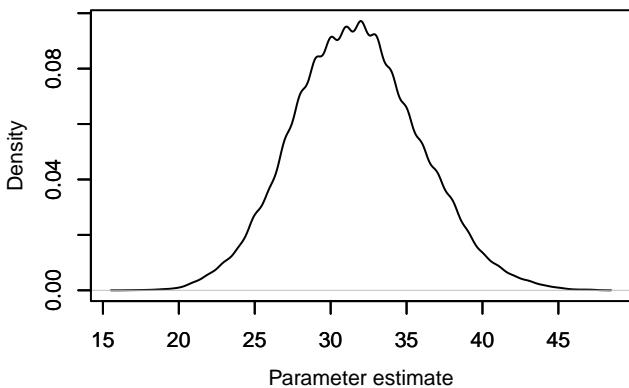
**Trace – N[1, 1]****Density – N[1, 1]****Trace – N[2, 1]****Density – N[2, 1]****Trace – N[3, 1]****Density – N[3, 1]**

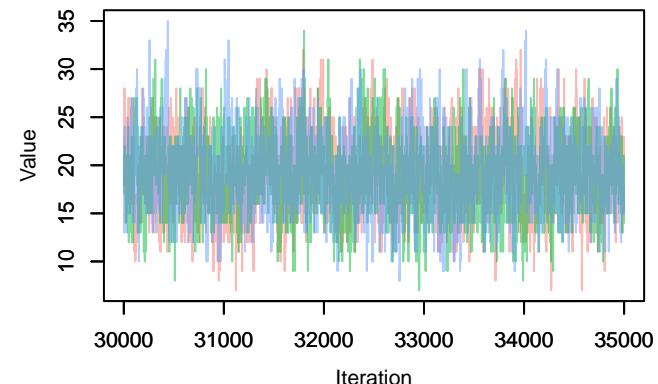
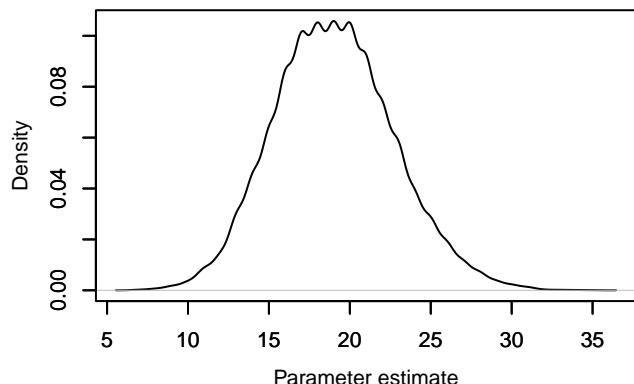
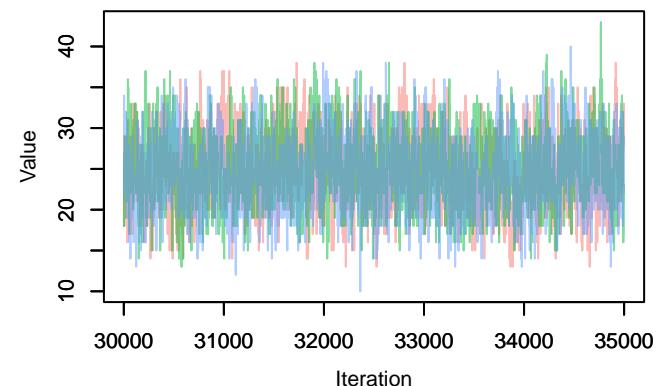
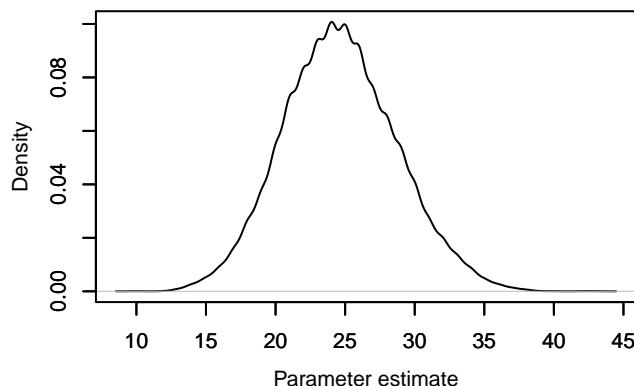
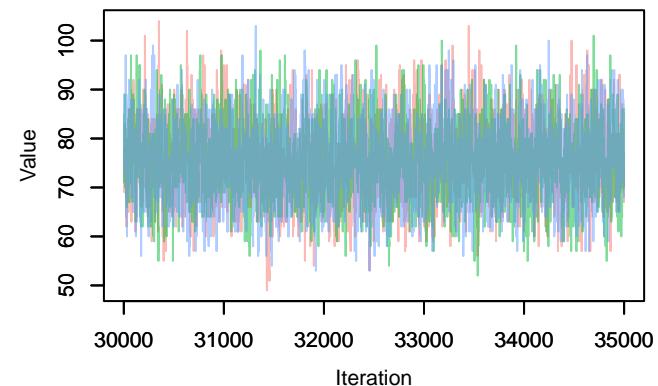
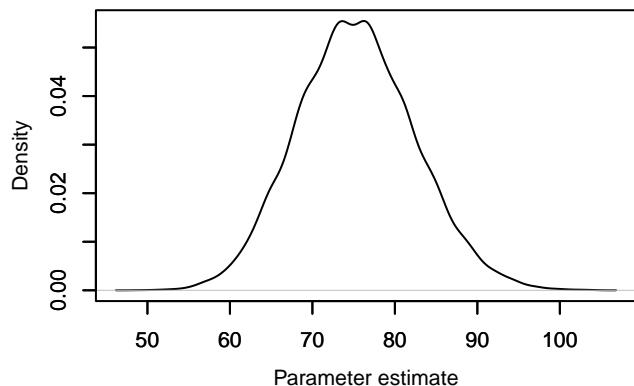
**Trace – N[4, 1]****Density – N[4, 1]****Trace – N[5, 1]****Density – N[5, 1]****Trace – N[1, 2]****Density – N[1, 2]**

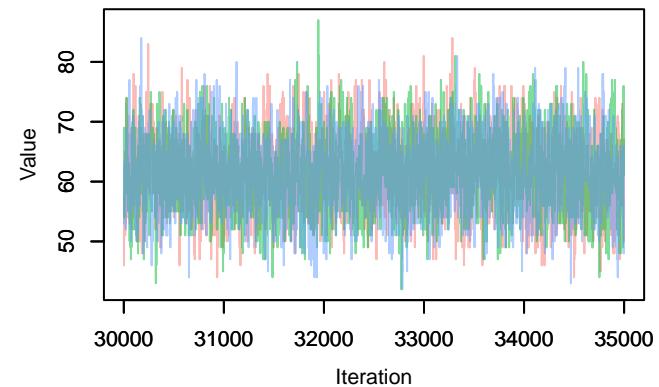
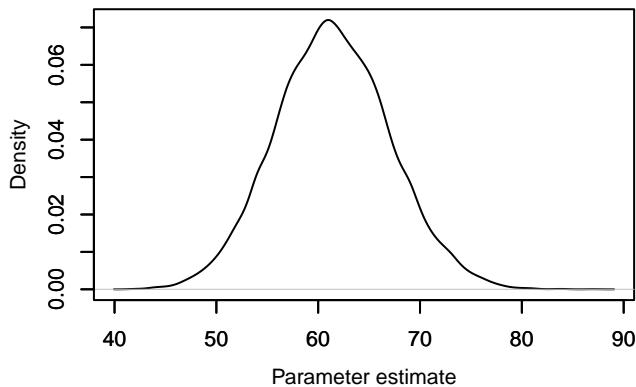
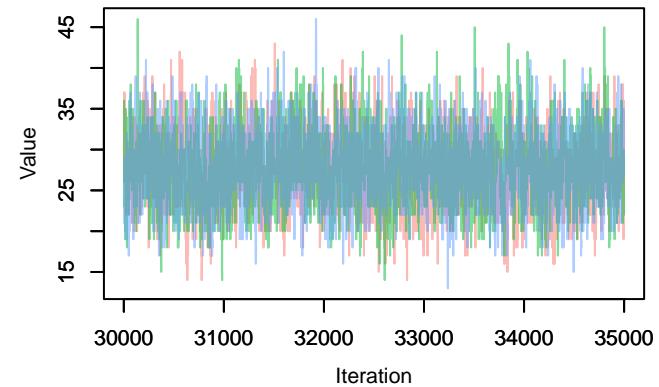
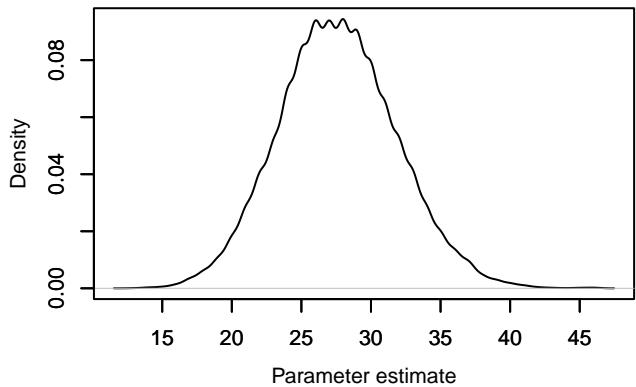
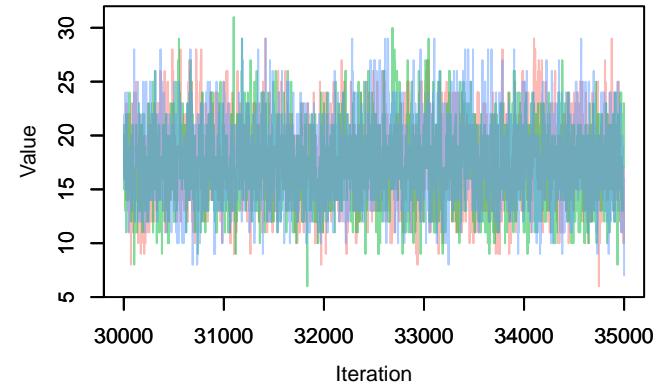
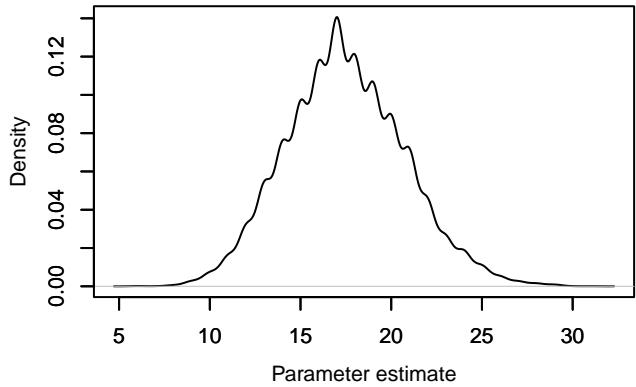
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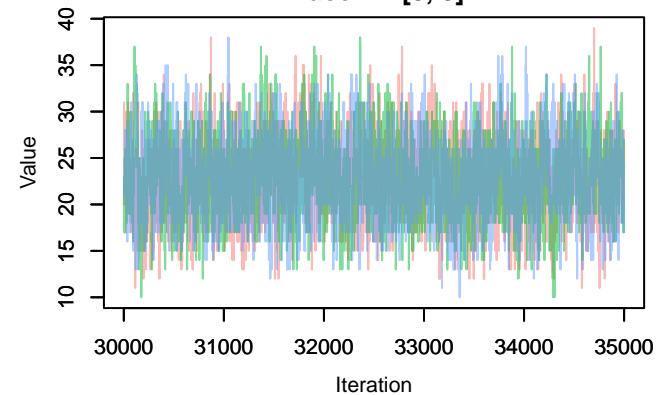
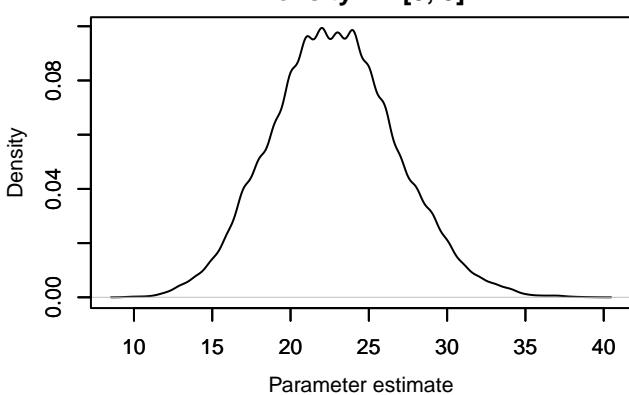
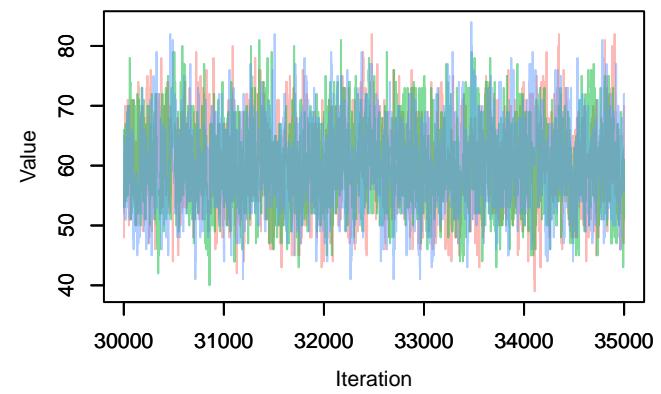
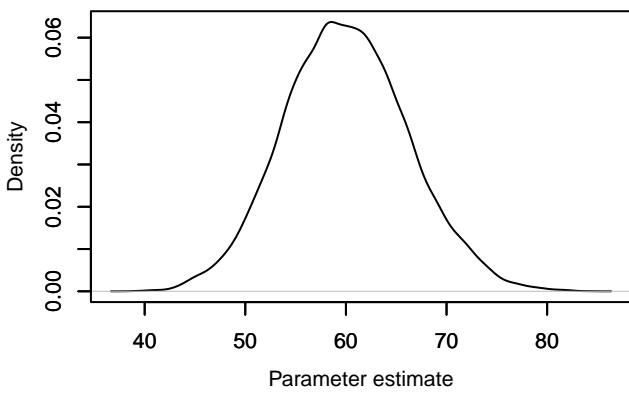
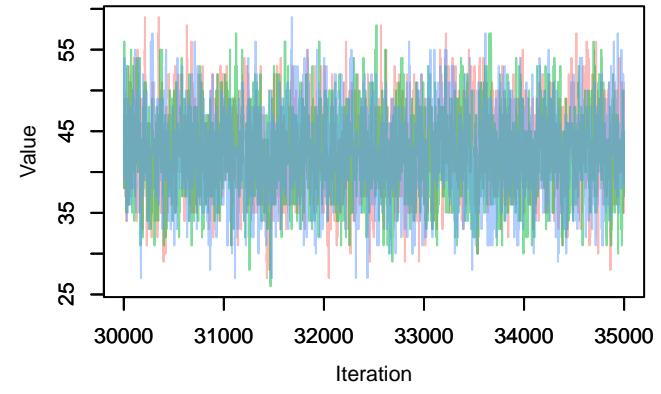
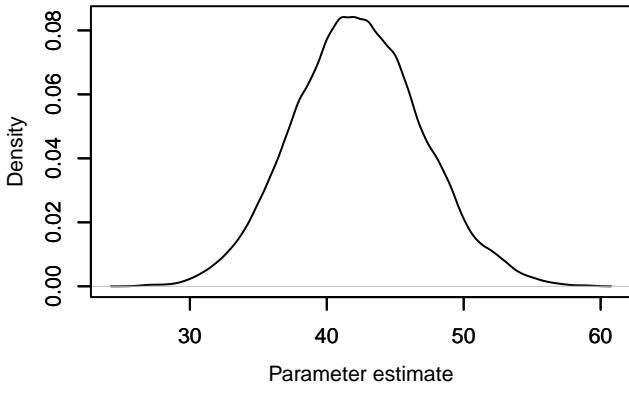
**Trace – N[5, 2]****Density – N[5, 2]****Trace – N[1, 3]****Density – N[1, 3]****Trace – N[2, 3]****Density – N[2, 3]**

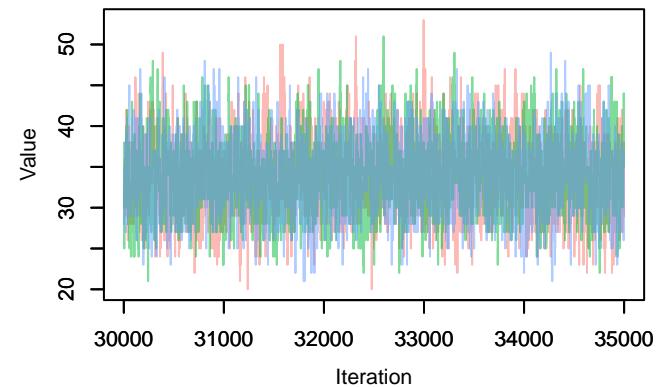
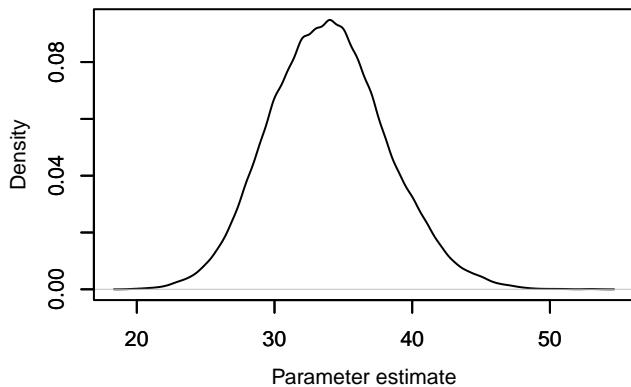
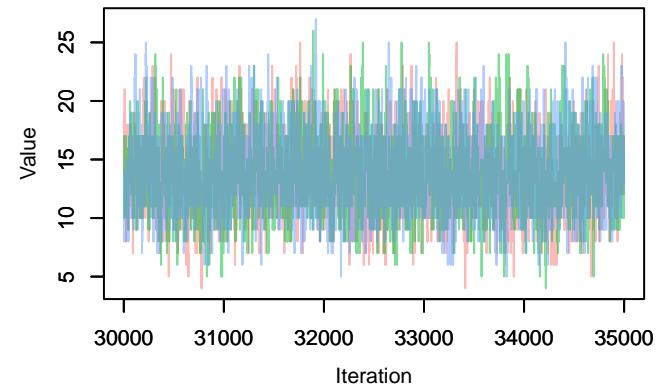
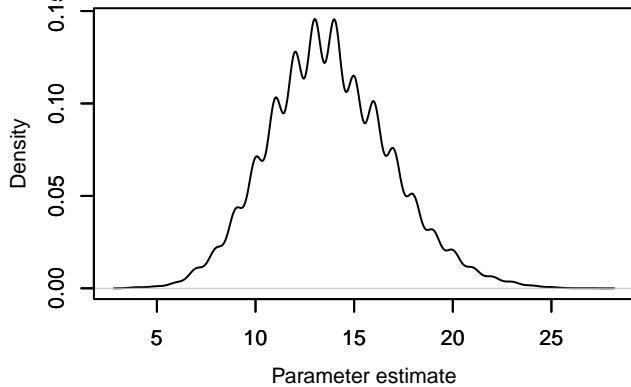
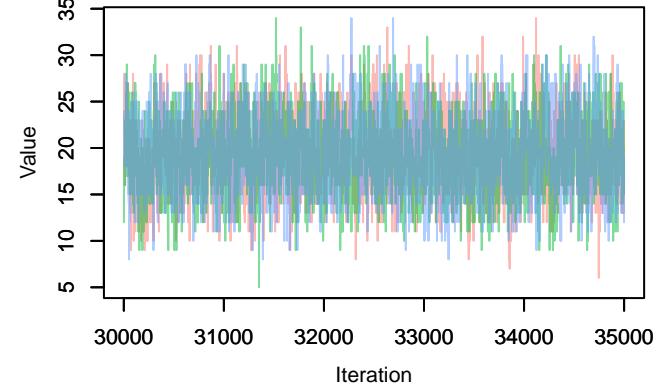
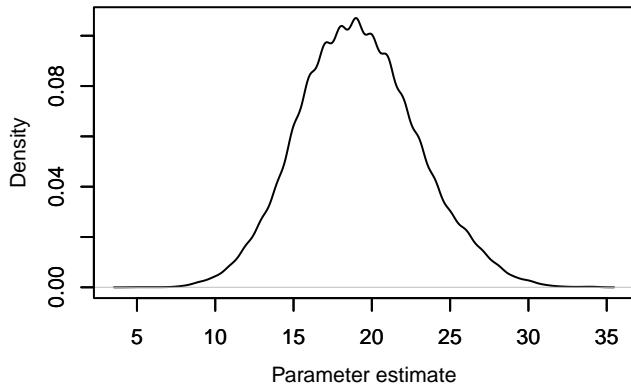
**Trace – N[3, 3]****Density – N[3, 3]****Trace – N[4, 3]****Density – N[4, 3]****Trace – N[5, 3]****Density – N[5, 3]**

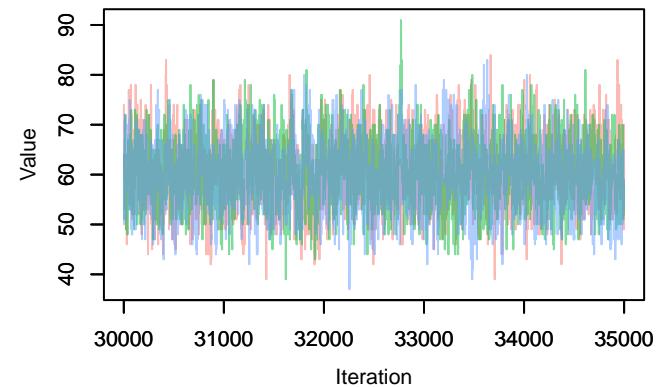
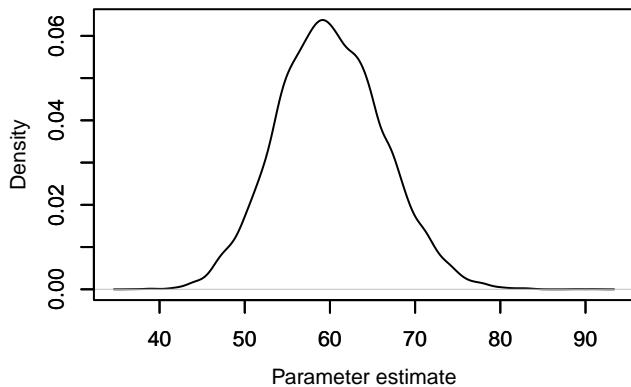
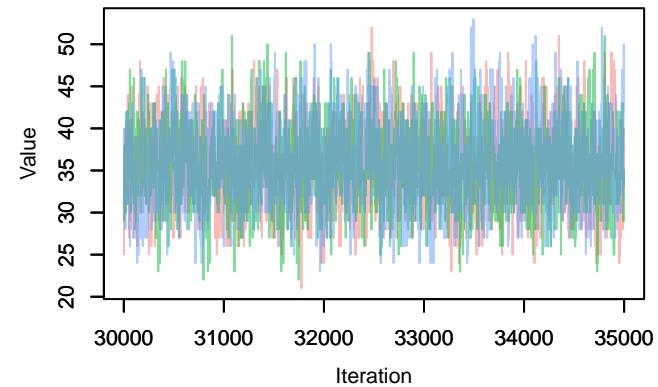
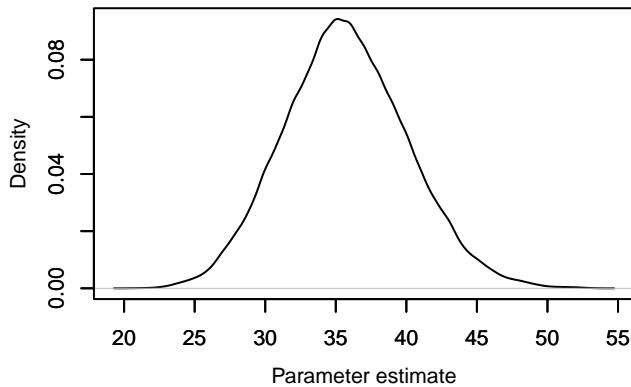
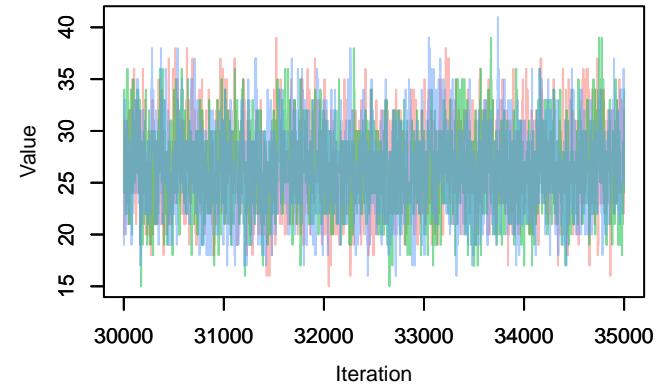
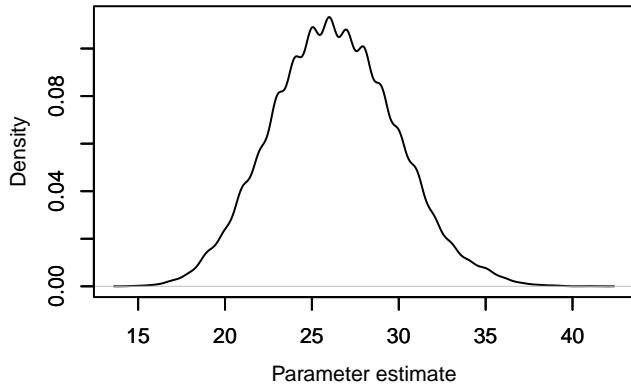
**Trace – N[1, 4]****Density – N[1, 4]****Trace – N[2, 4]****Density – N[2, 4]****Trace – N[3, 4]****Density – N[3, 4]**

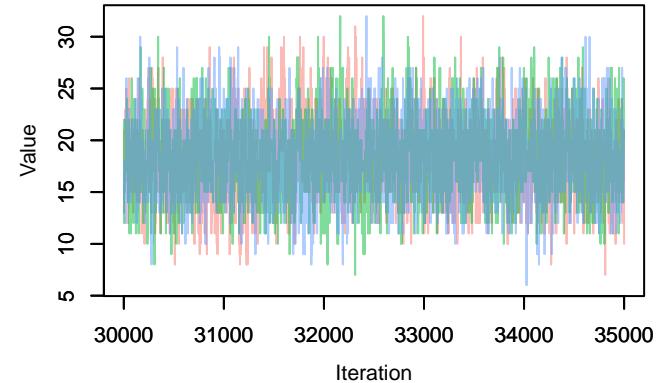
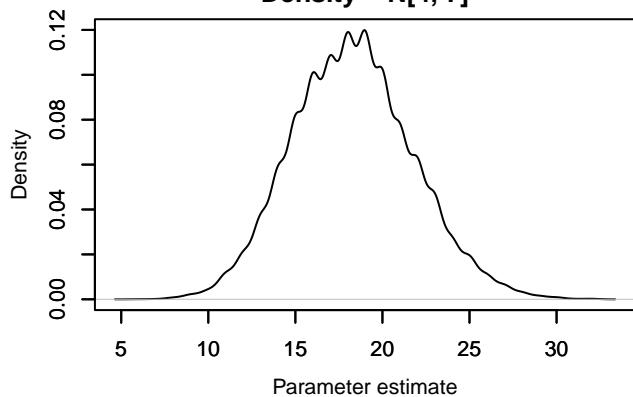
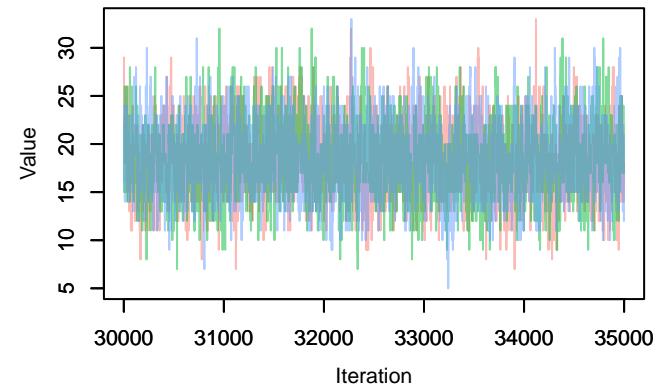
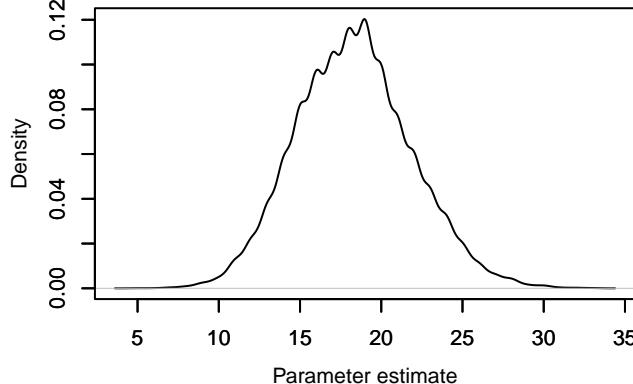
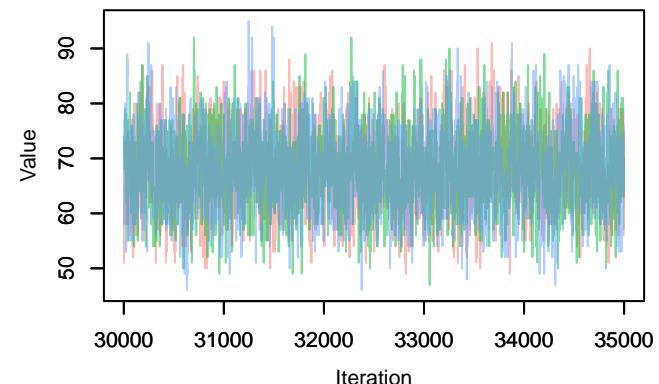
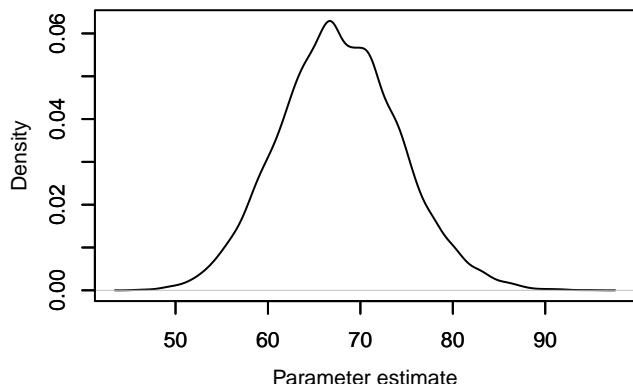
**Trace – N[4, 4]****Density – N[4, 4]****Trace – N[5, 4]****Density – N[5, 4]****Trace – N[1, 5]****Density – N[1, 5]**

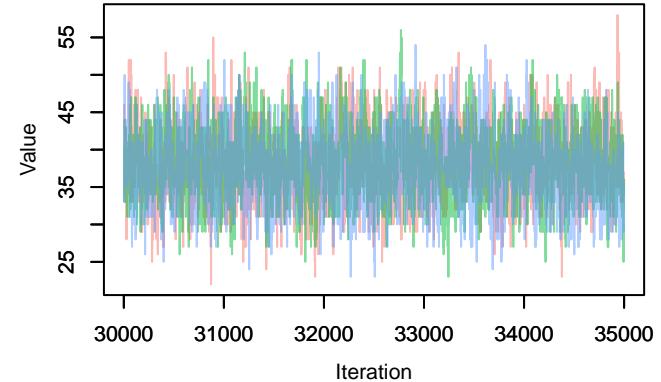
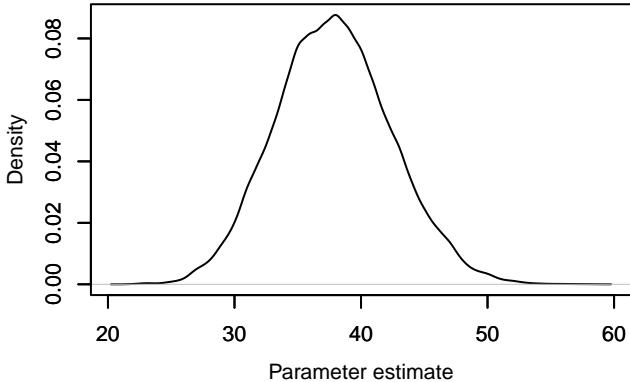
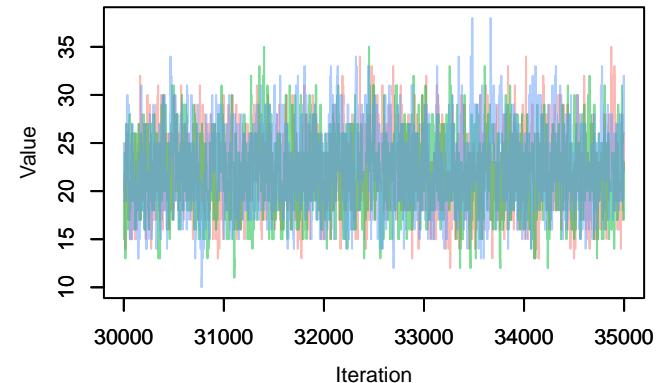
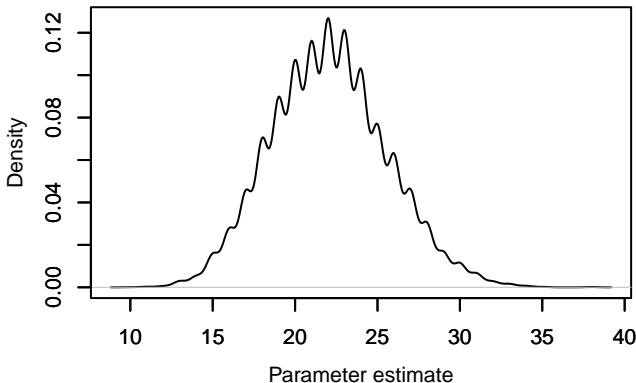
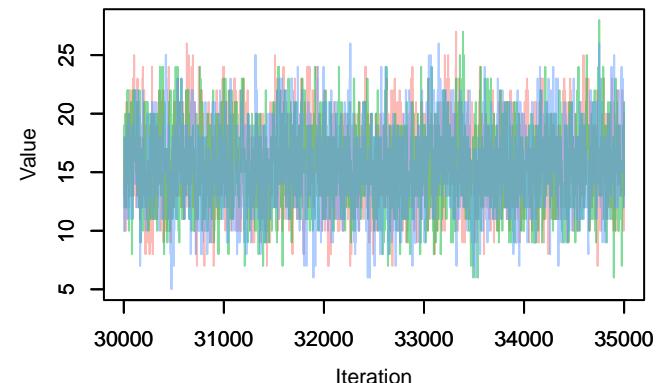
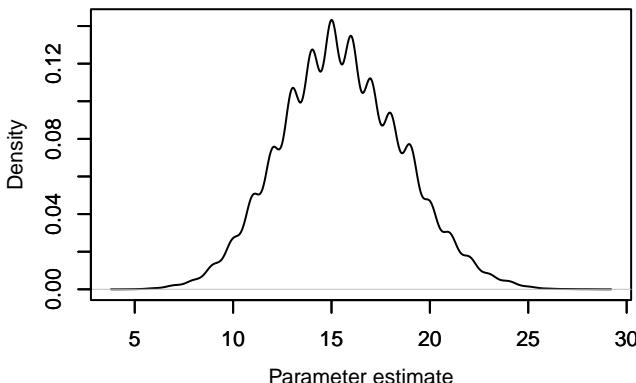
**Trace – N[2, 5]****Density – N[2, 5]****Trace – N[3, 5]****Density – N[3, 5]****Trace – N[4, 5]****Density – N[4, 5]**

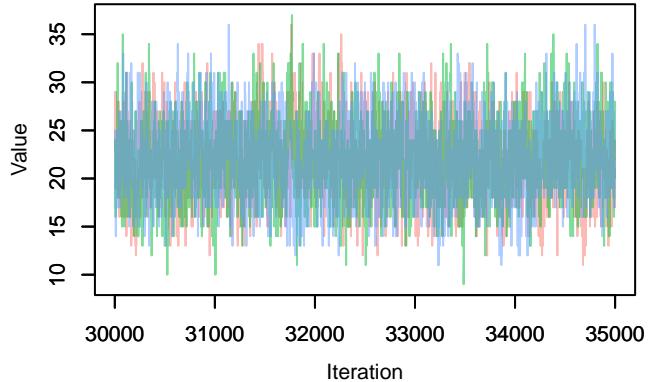
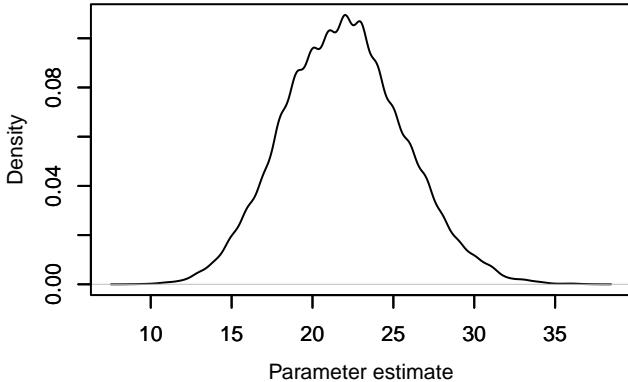
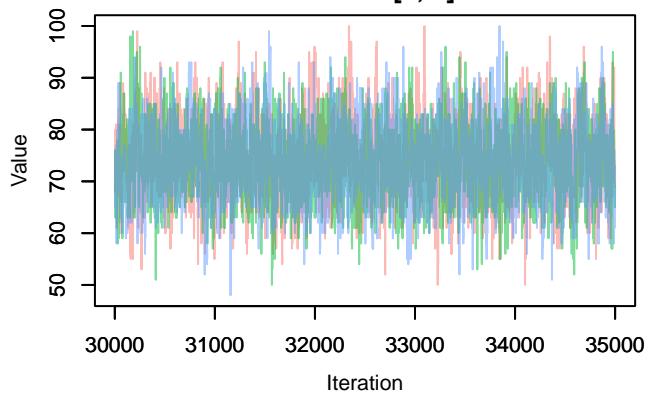
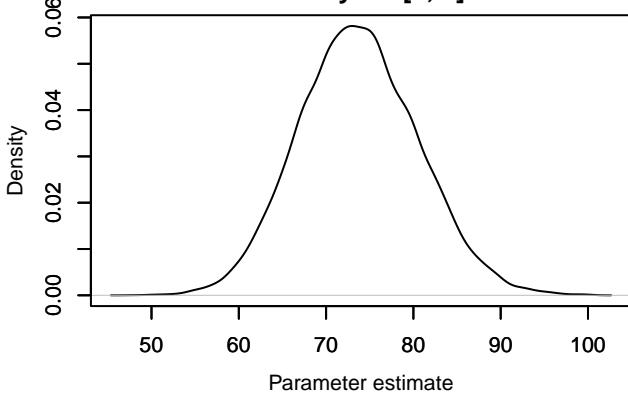
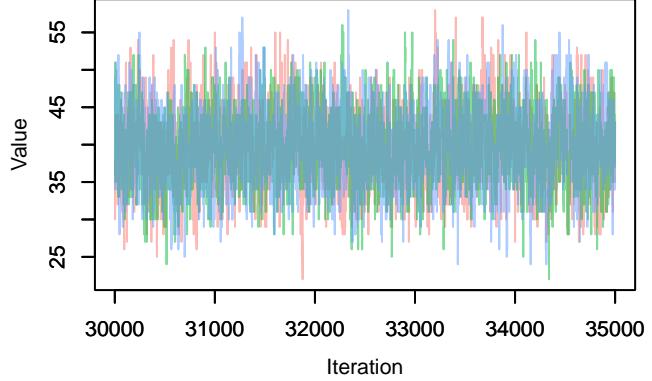
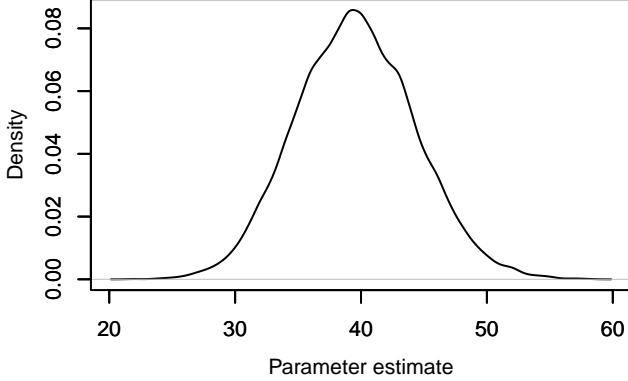
**Trace – N[5, 5]****Density – N[5, 5]****Trace – N[1, 6]****Density – N[1, 6]****Trace – N[2, 6]****Density – N[2, 6]**

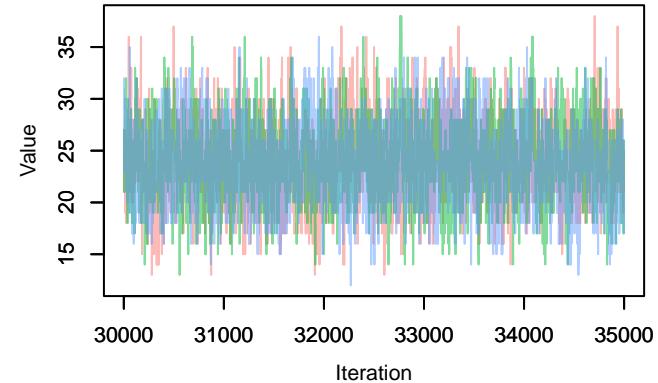
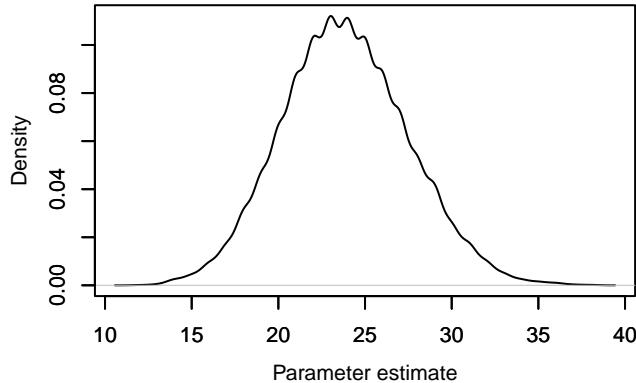
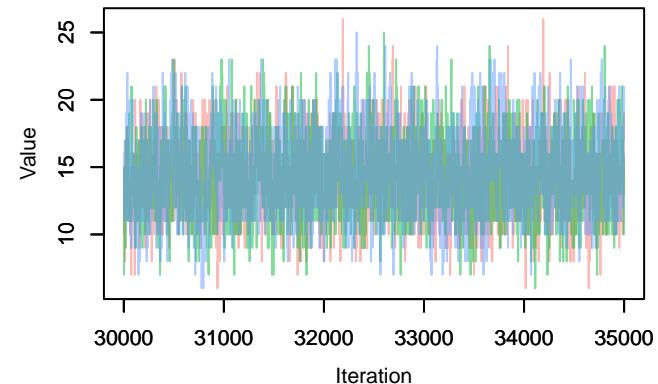
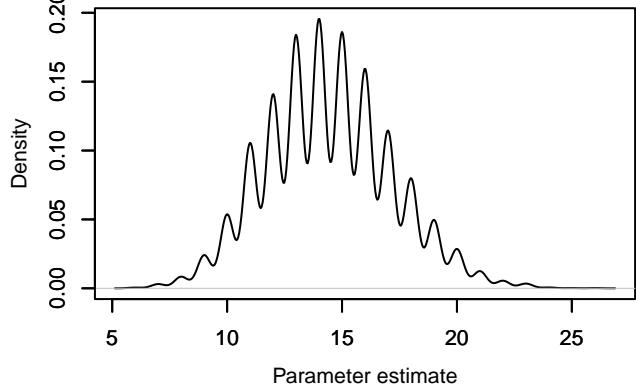
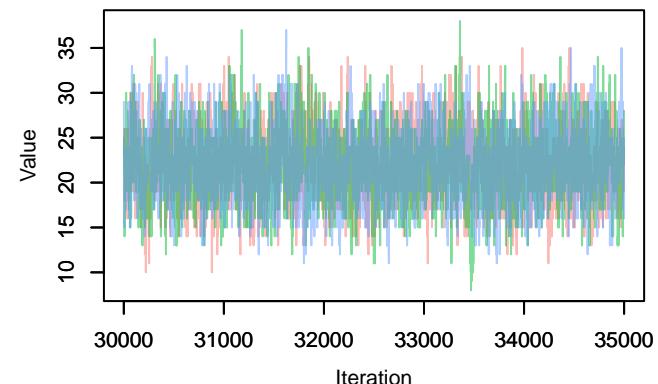
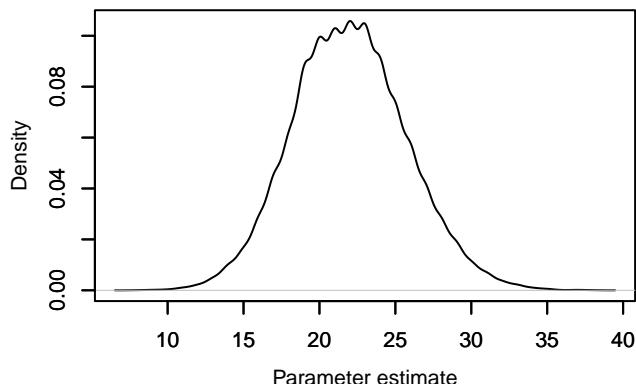
**Trace – N[3, 6]****Density – N[3, 6]****Trace – N[4, 6]****Density – N[4, 6]****Trace – N[5, 6]****Density – N[5, 6]**

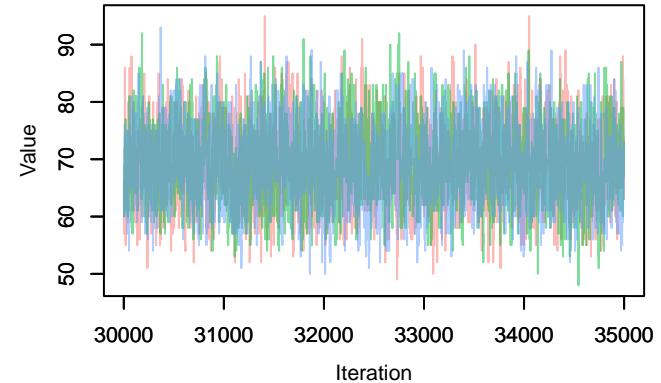
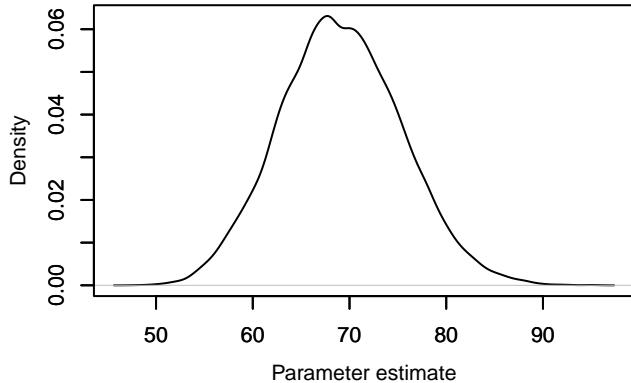
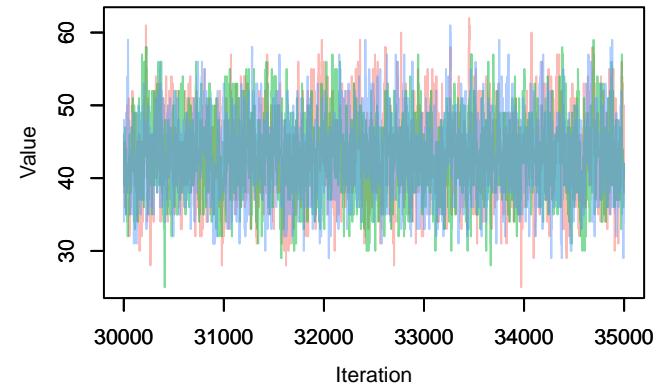
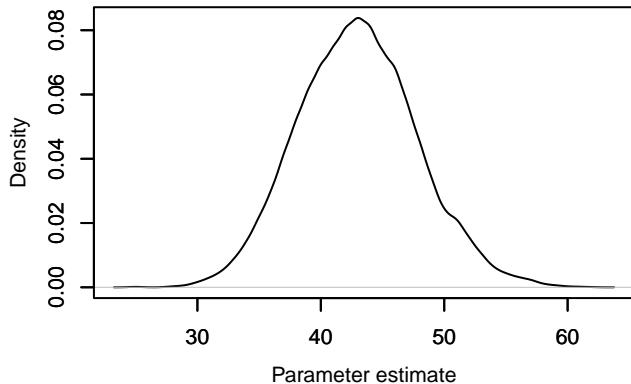
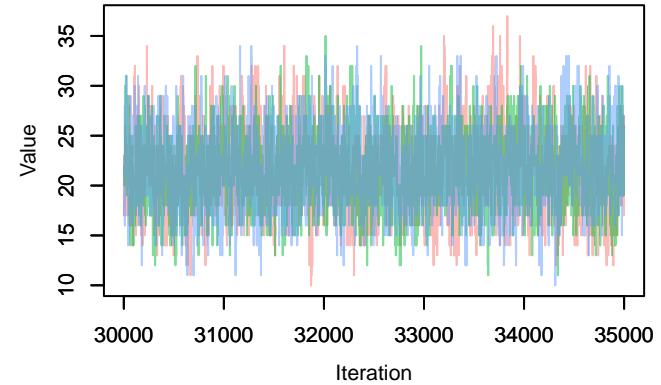
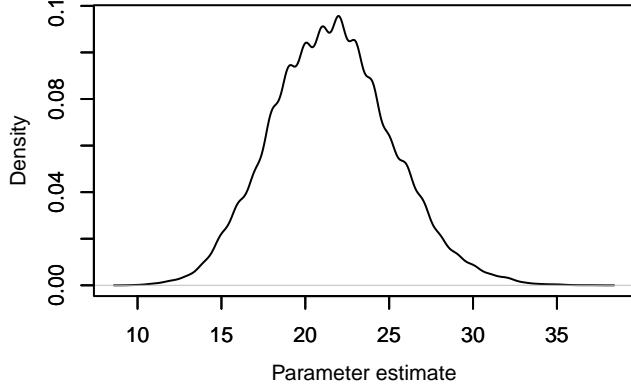
**Trace – N[1, 7]****Density – N[1, 7]****Trace – N[2, 7]****Density – N[2, 7]****Trace – N[3, 7]****Density – N[3, 7]**

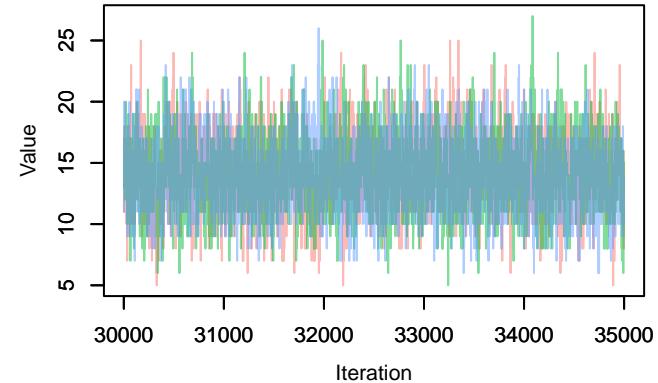
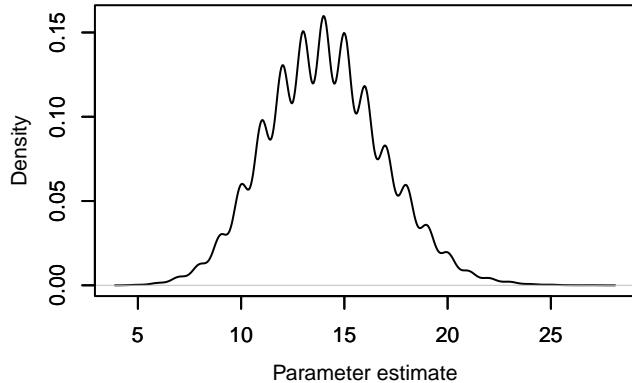
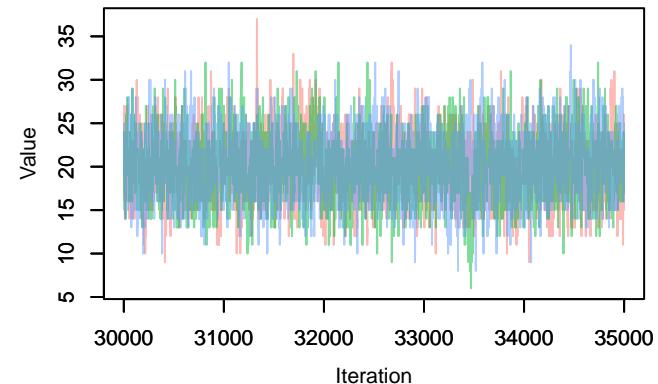
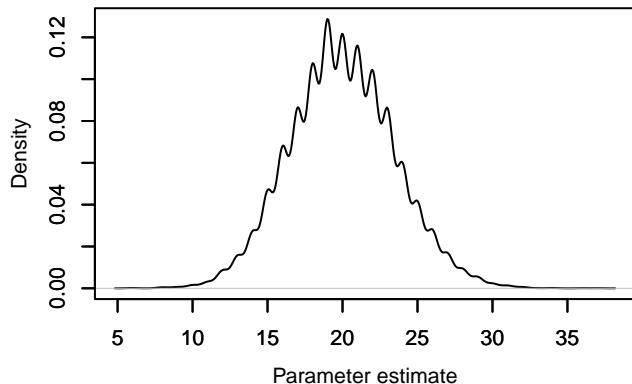
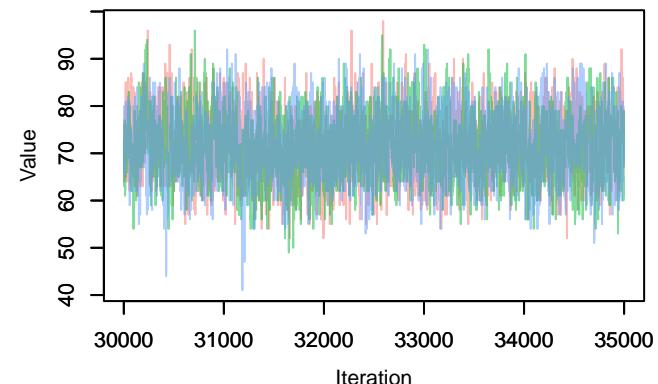
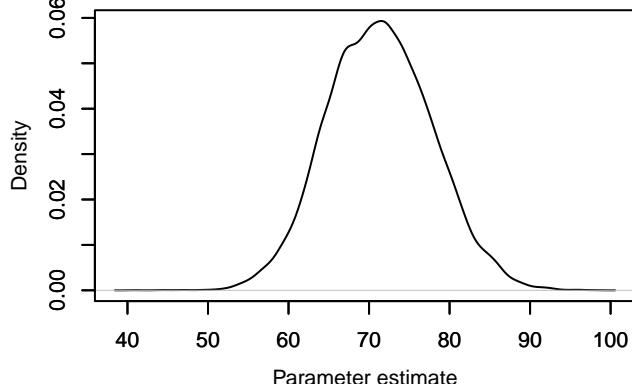
**Trace – N[4, 7]****Density – N[4, 7]****Trace – N[5, 7]****Density – N[5, 7]****Trace – N[1, 8]****Density – N[1, 8]**

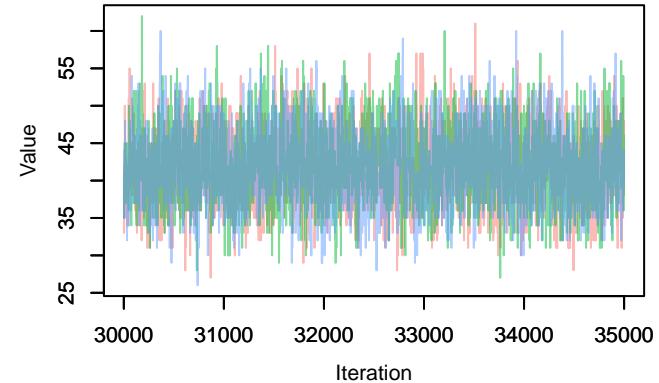
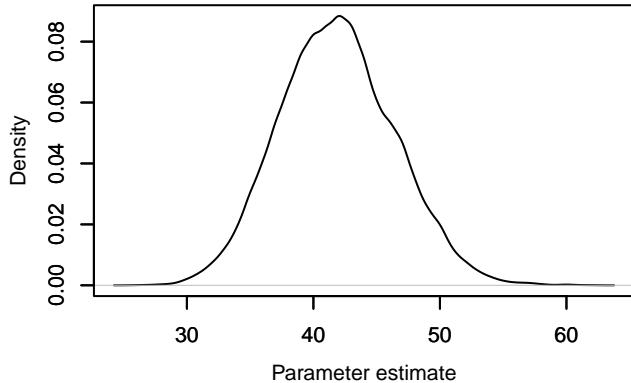
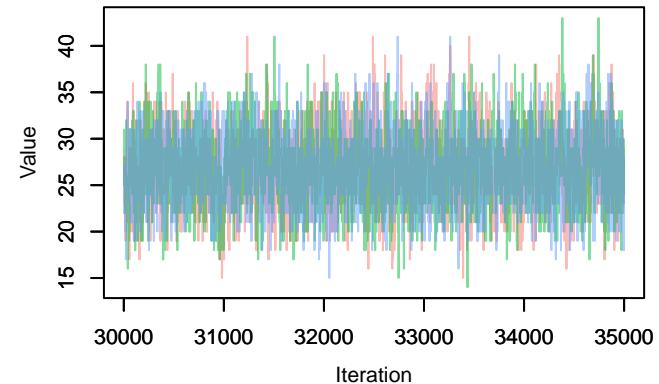
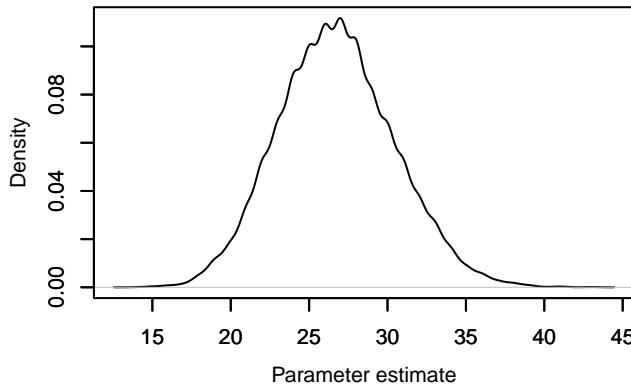
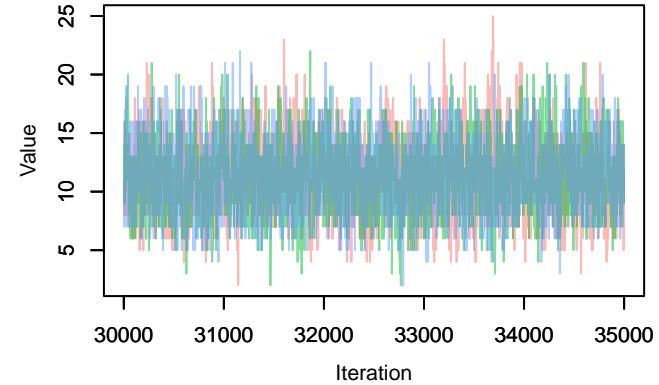
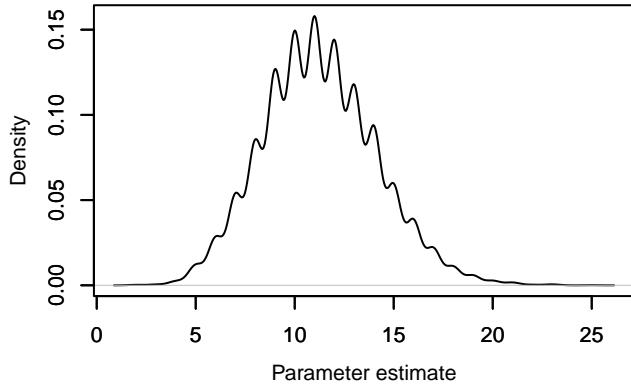
**Trace – N[2, 8]****Density – N[2, 8]****Trace – N[3, 8]****Density – N[3, 8]****Trace – N[4, 8]****Density – N[4, 8]**

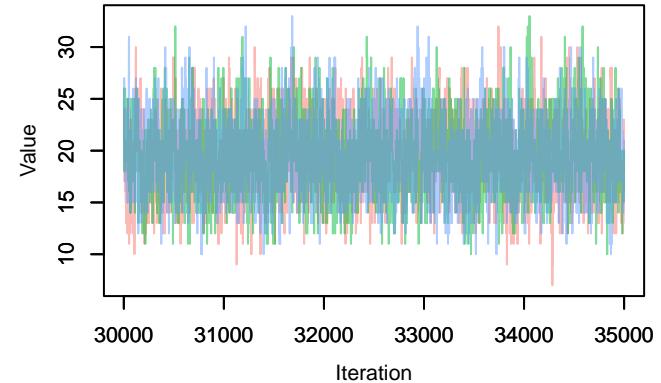
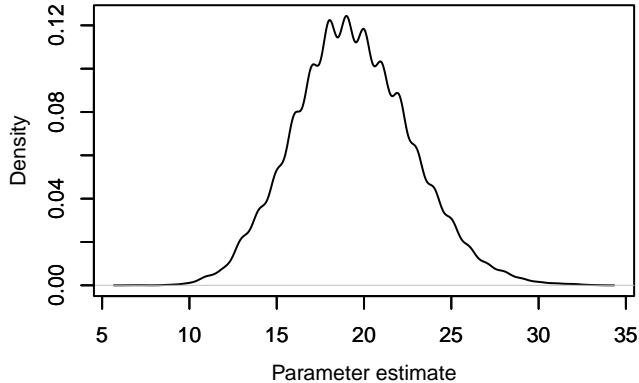
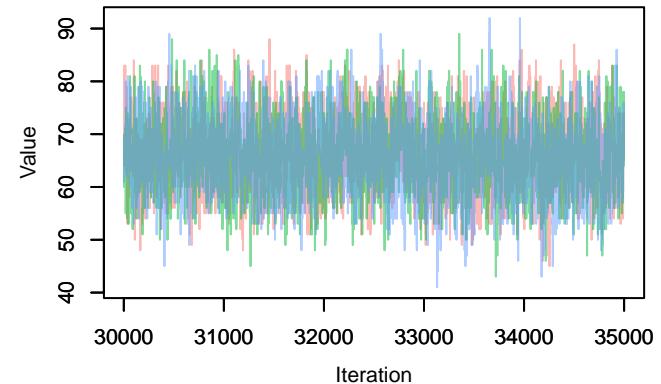
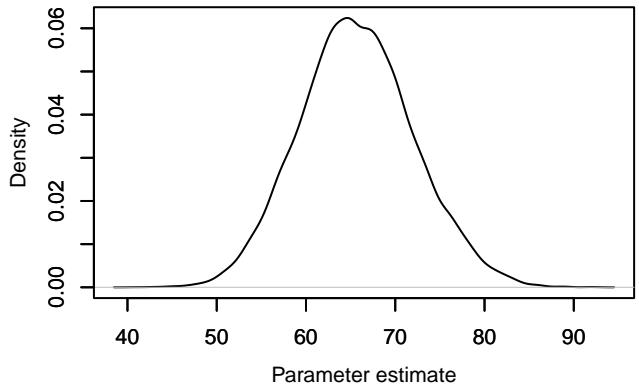
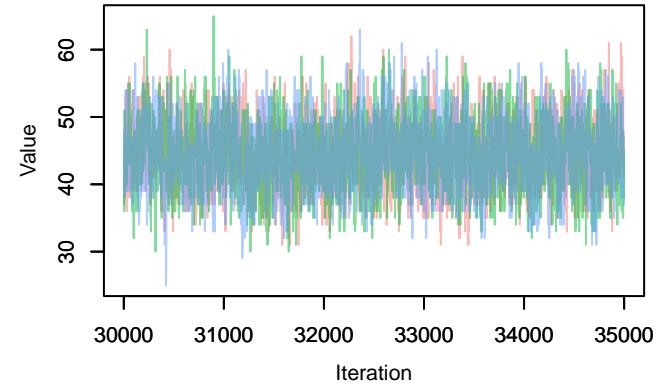
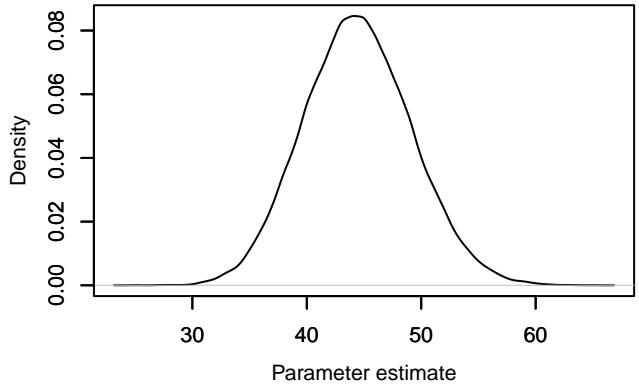
**Trace – N[5, 8]****Density – N[5, 8]****Trace – N[1, 9]****Density – N[1, 9]****Trace – N[2, 9]****Density – N[2, 9]**

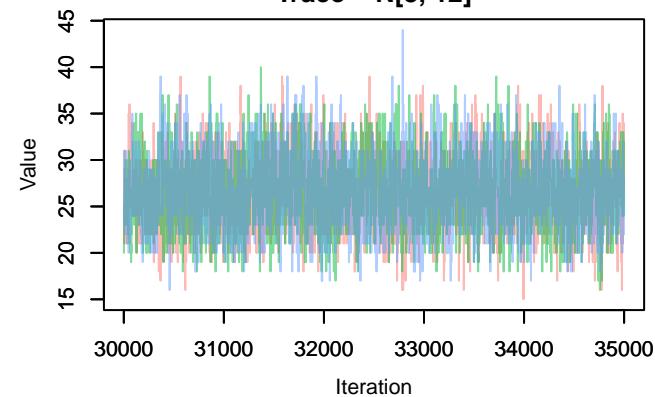
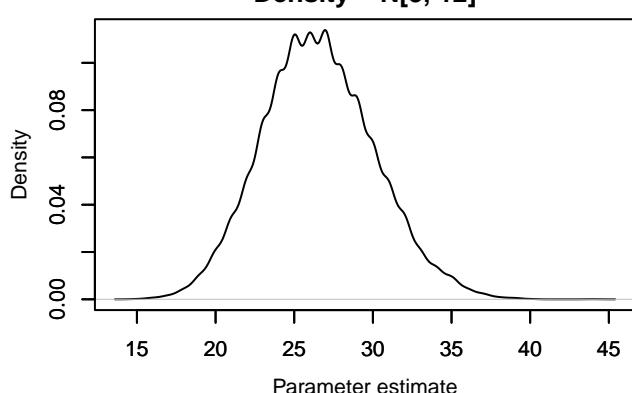
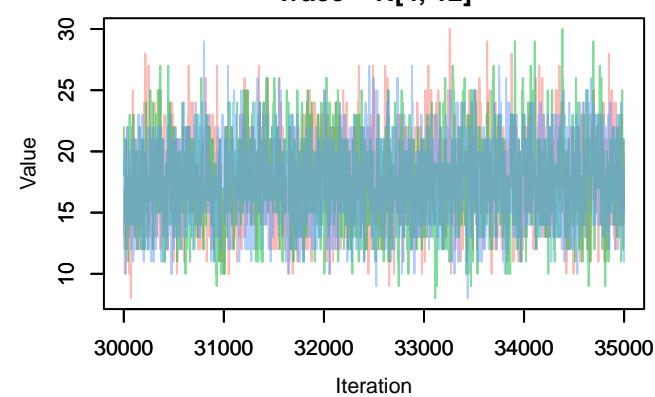
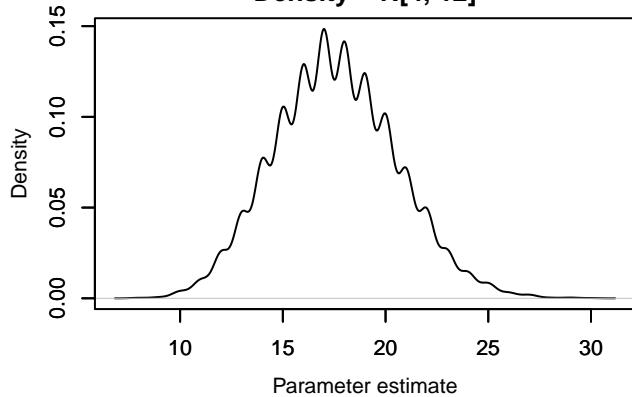
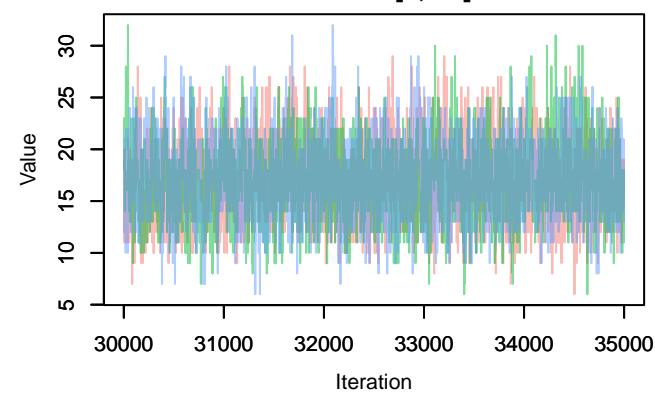
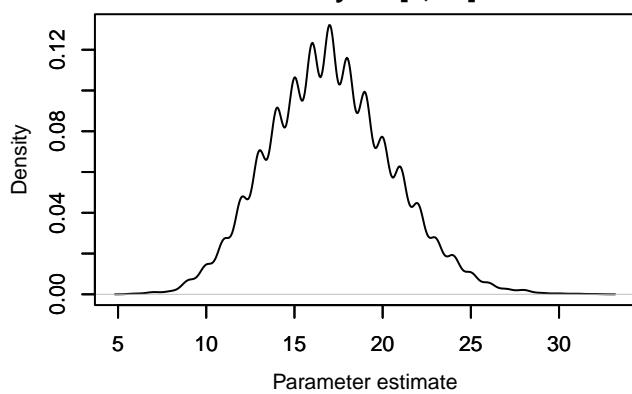
**Trace – N[3, 9]****Density – N[3, 9]****Trace – N[4, 9]****Density – N[4, 9]****Trace – N[5, 9]****Density – N[5, 9]**

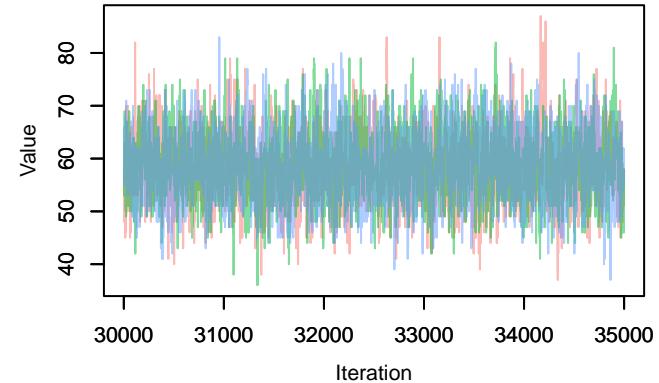
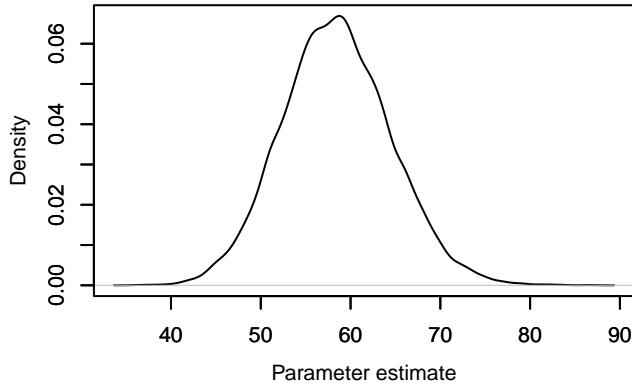
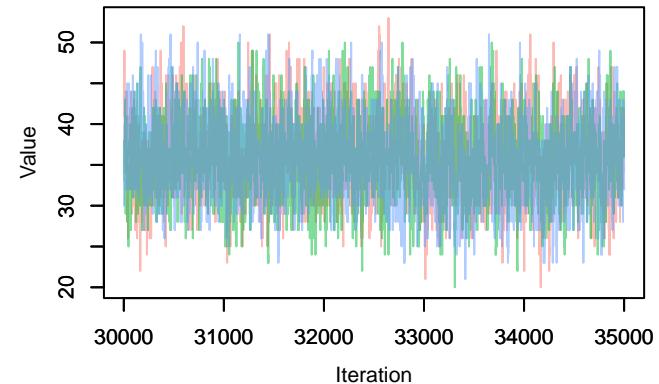
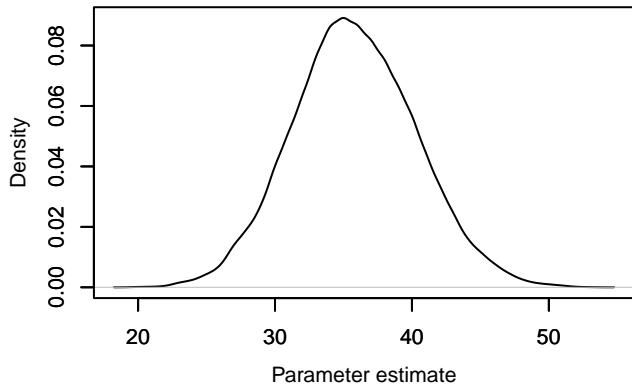
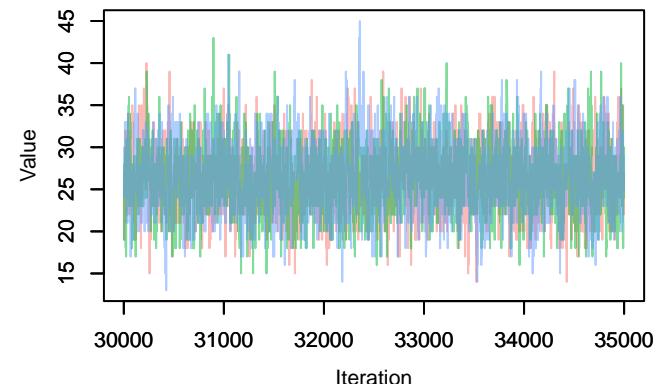
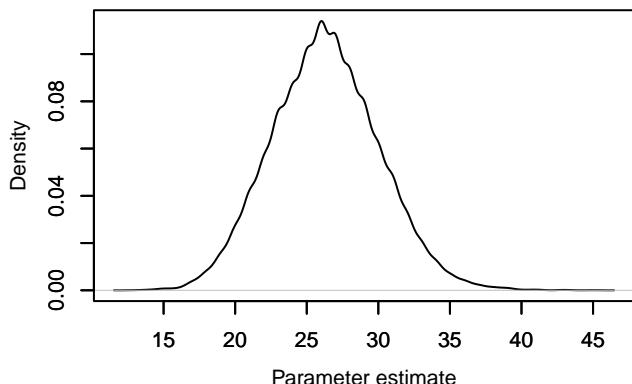
**Trace – N[1, 10]****Density – N[1, 10]****Trace – N[2, 10]****Density – N[2, 10]****Trace – N[3, 10]****Density – N[3, 10]**

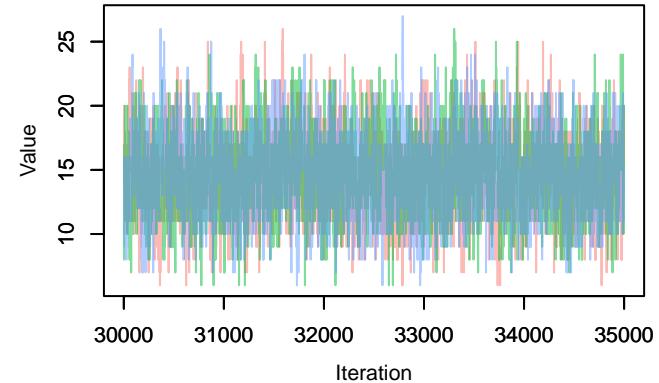
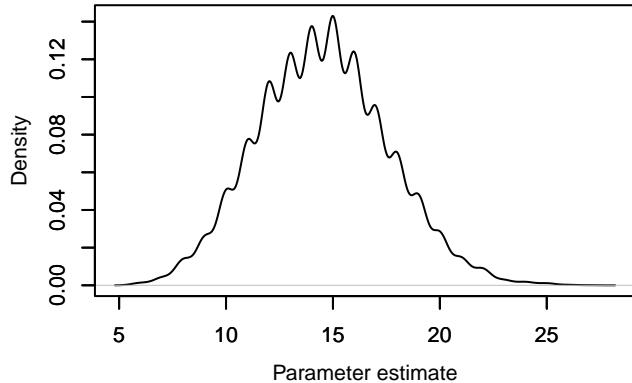
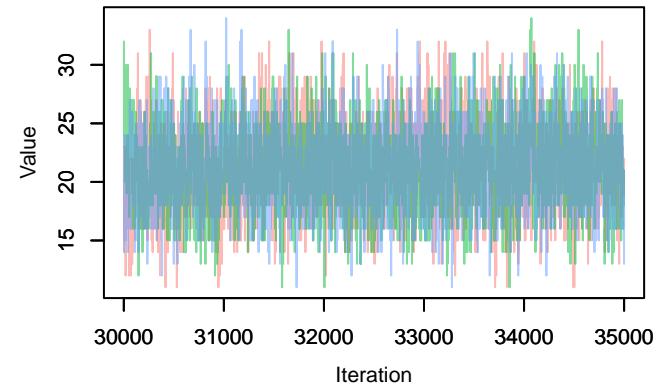
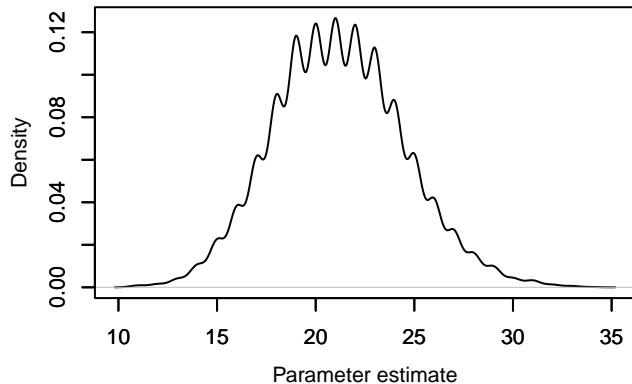
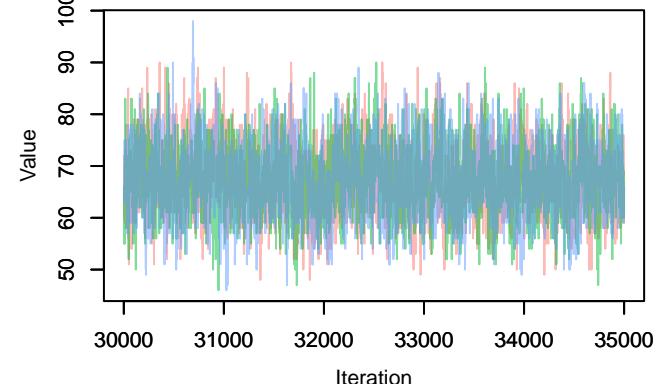
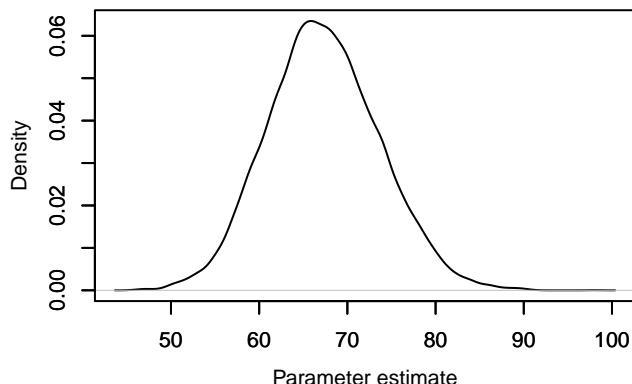
**Trace – N[4, 10]****Density – N[4, 10]****Trace – N[5, 10]****Density – N[5, 10]****Trace – N[1, 11]****Density – N[1, 11]**

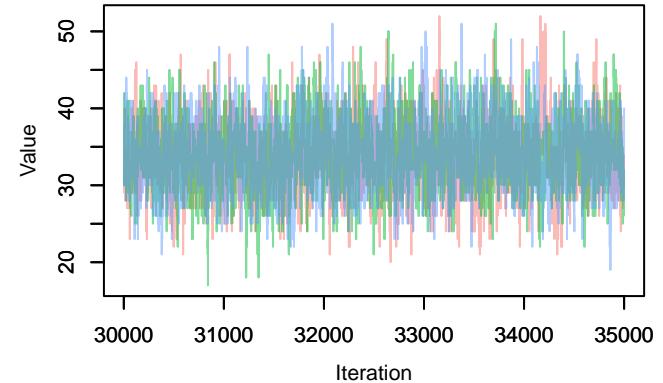
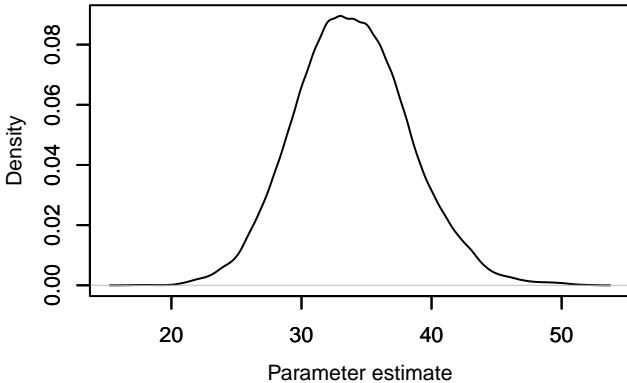
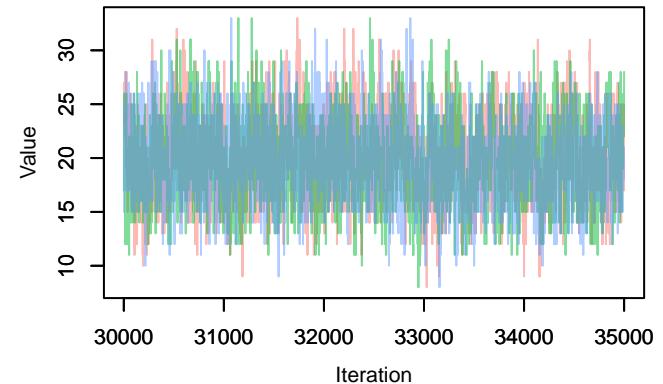
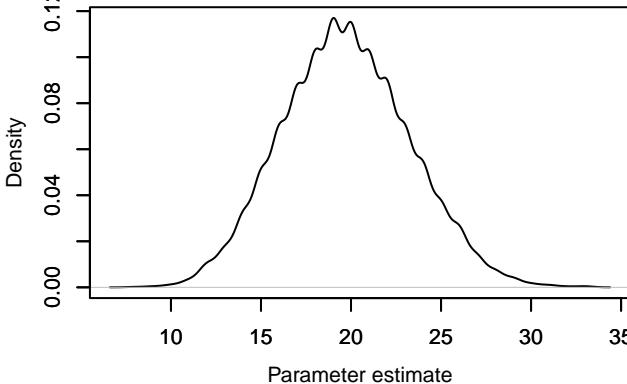
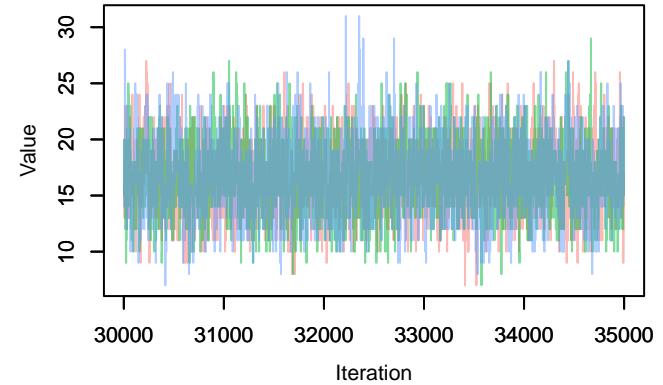
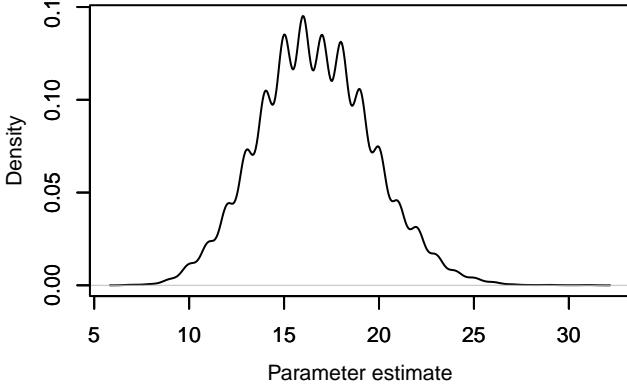
**Trace – N[2, 11]****Density – N[2, 11]****Trace – N[3, 11]****Density – N[3, 11]****Trace – N[4, 11]****Density – N[4, 11]**

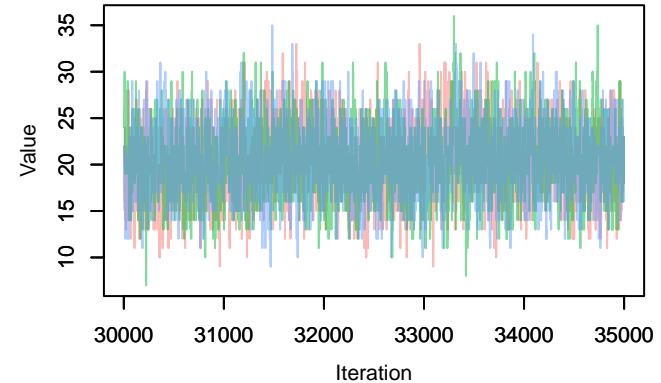
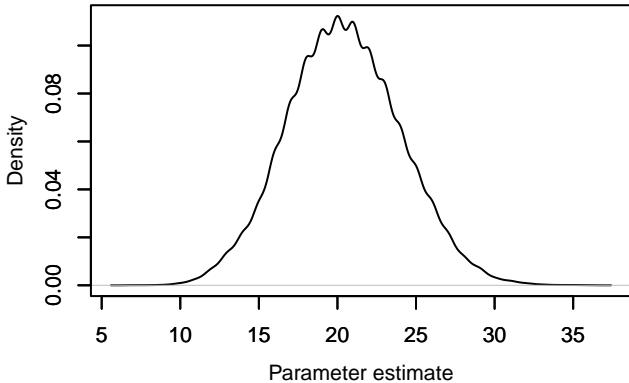
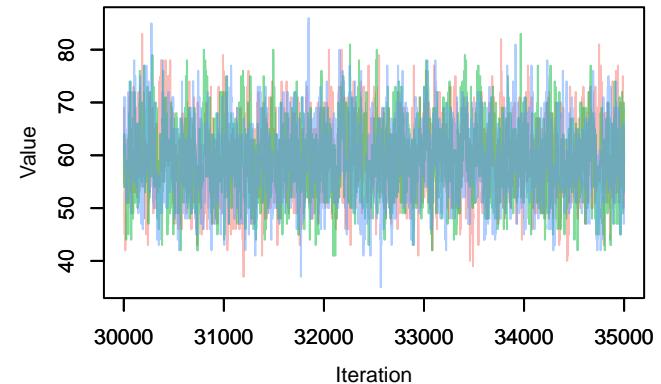
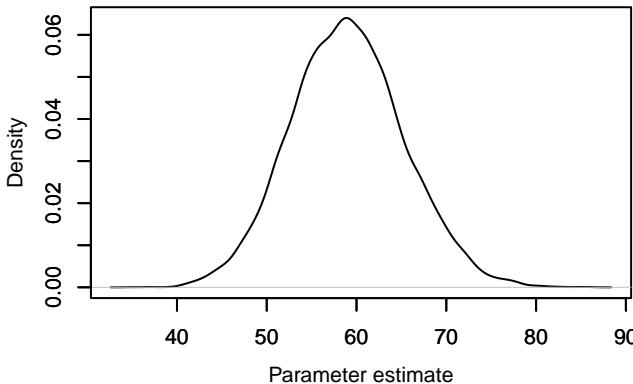
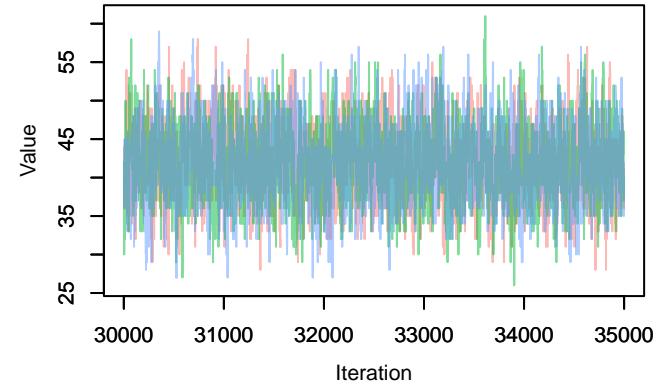
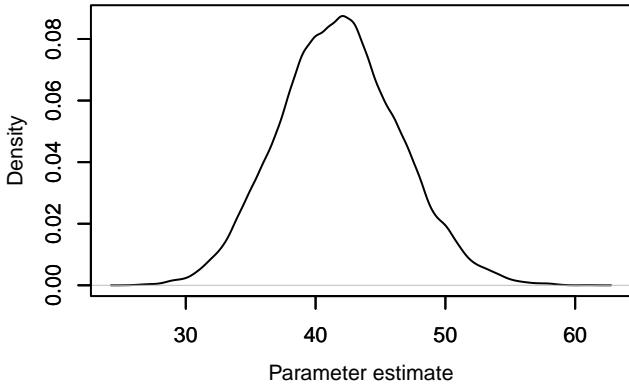
**Trace – N[5, 11]****Density – N[5, 11]****Trace – N[1, 12]****Density – N[1, 12]****Trace – N[2, 12]****Density – N[2, 12]**

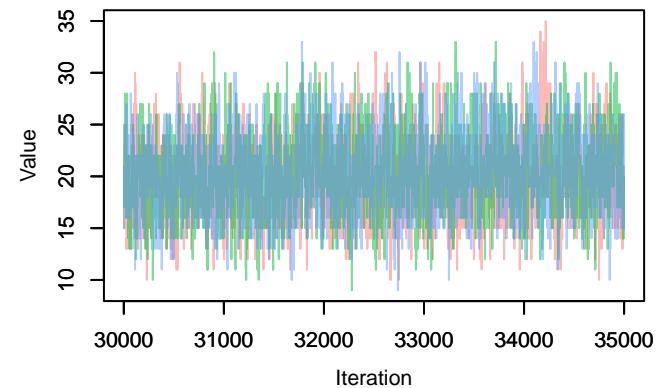
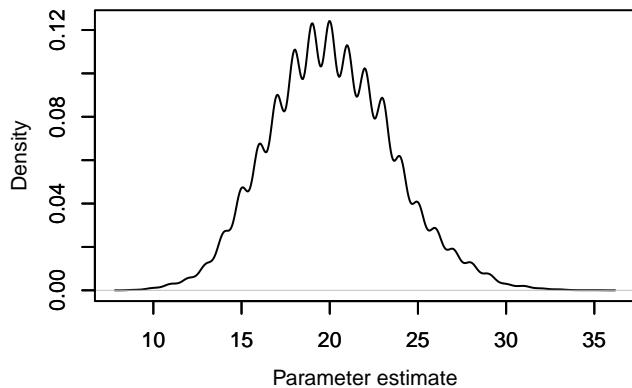
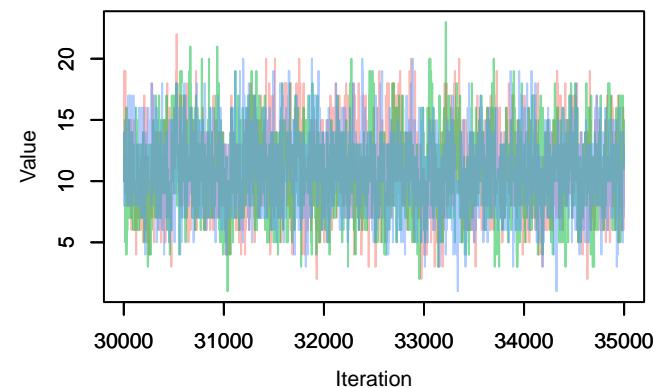
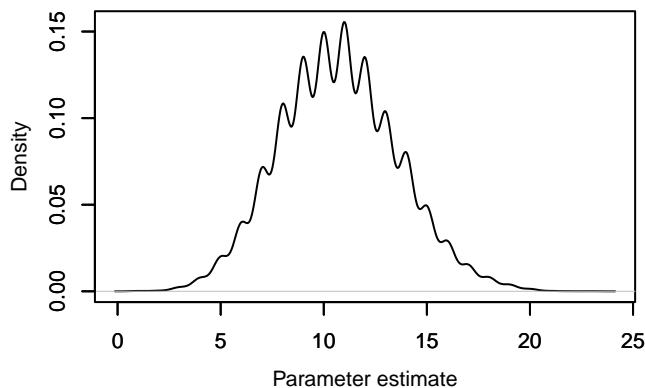
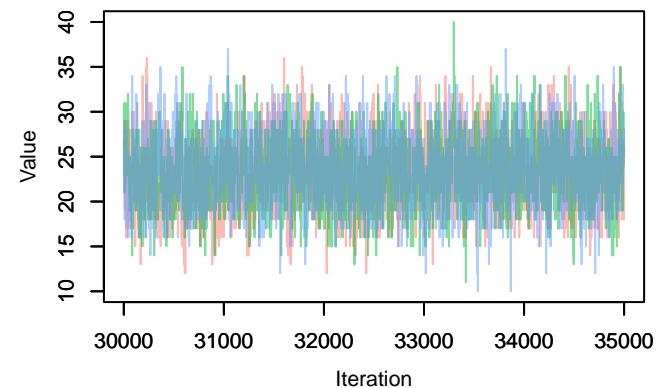
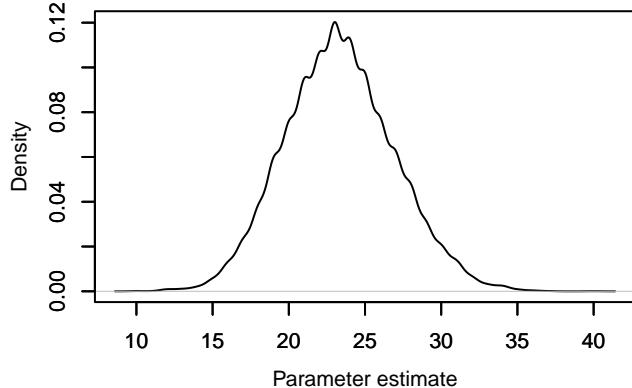
**Trace – N[3, 12]****Density – N[3, 12]****Trace – N[4, 12]****Density – N[4, 12]****Trace – N[5, 12]****Density – N[5, 12]**

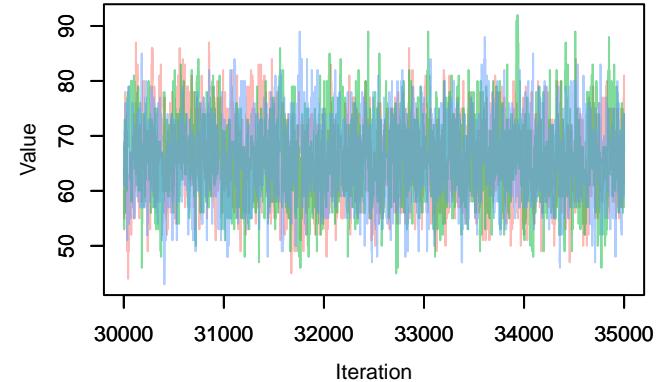
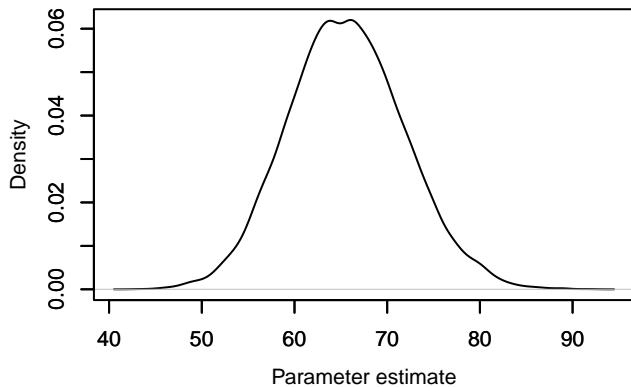
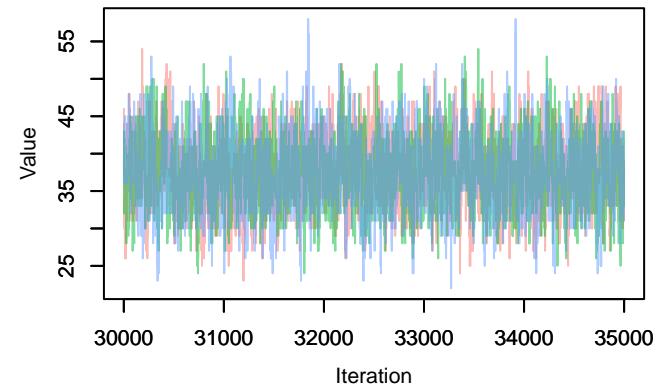
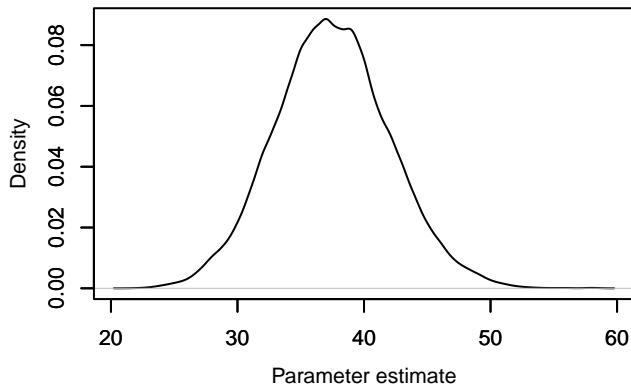
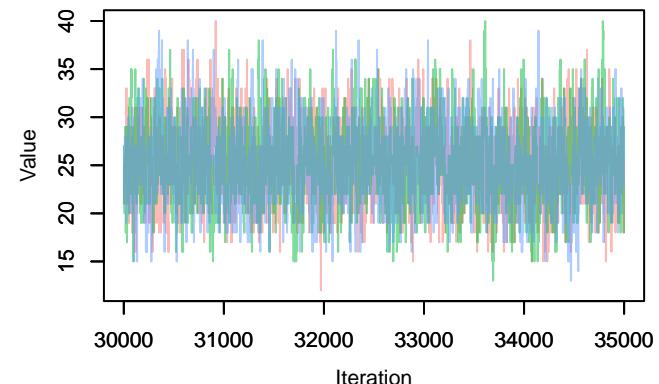
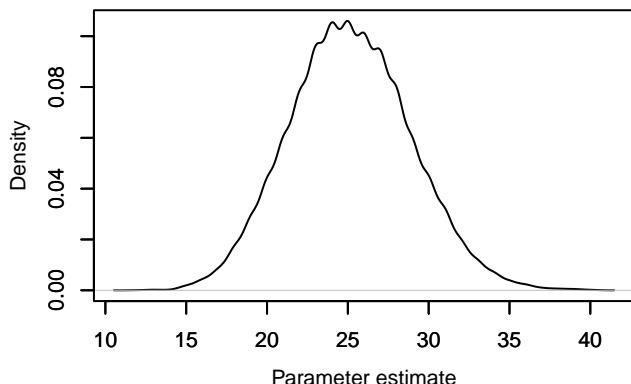
**Trace – N[1, 13]****Density – N[1, 13]****Trace – N[2, 13]****Density – N[2, 13]****Trace – N[3, 13]****Density – N[3, 13]**

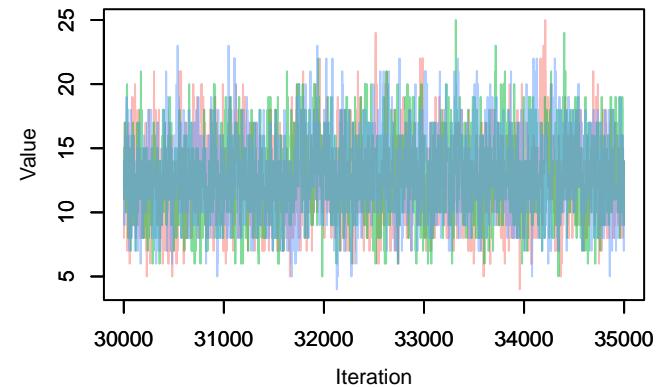
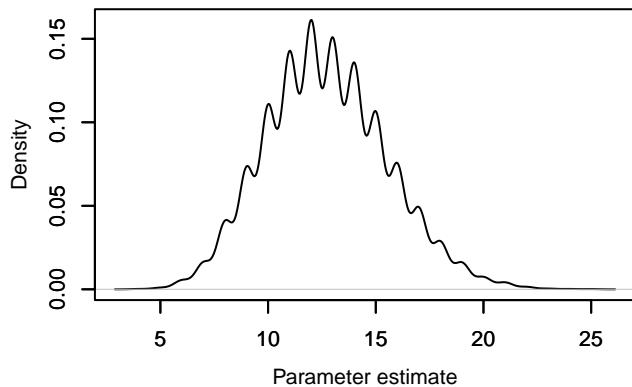
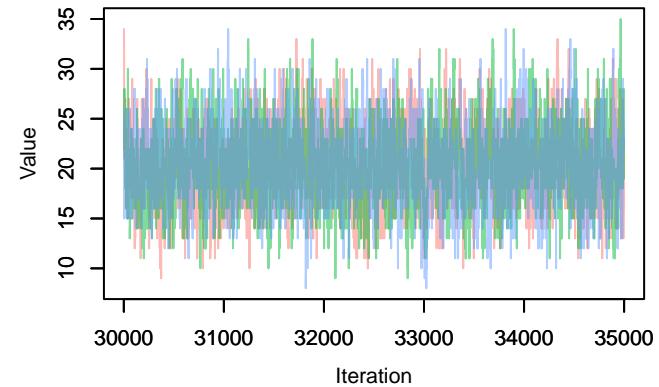
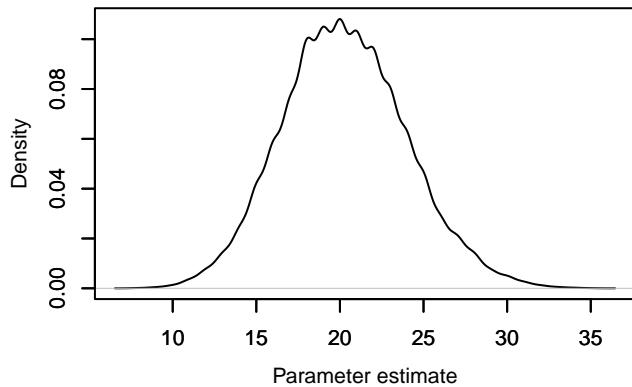
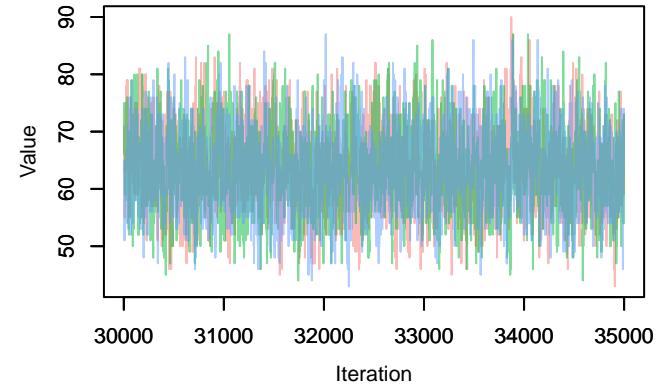
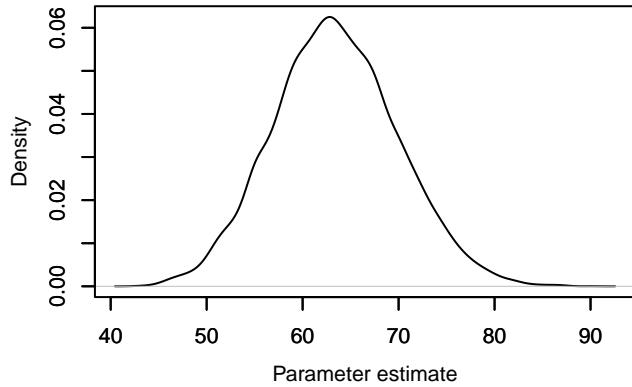
**Trace – N[4, 13]****Density – N[4, 13]****Trace – N[5, 13]****Density – N[5, 13]****Trace – N[1, 14]****Density – N[1, 14]**

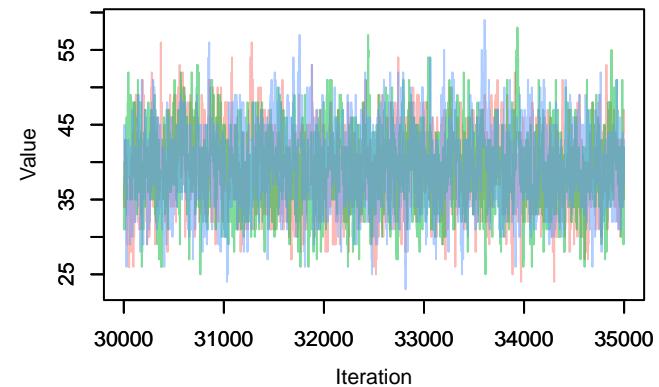
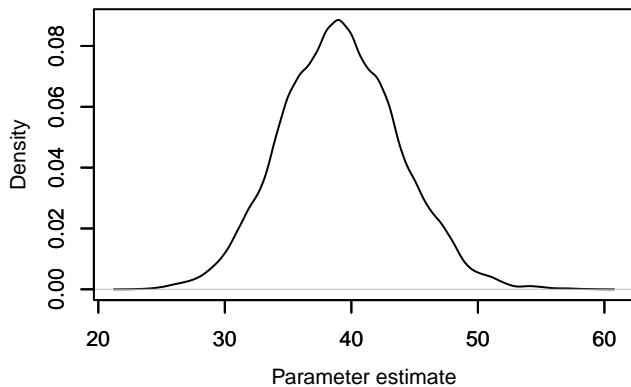
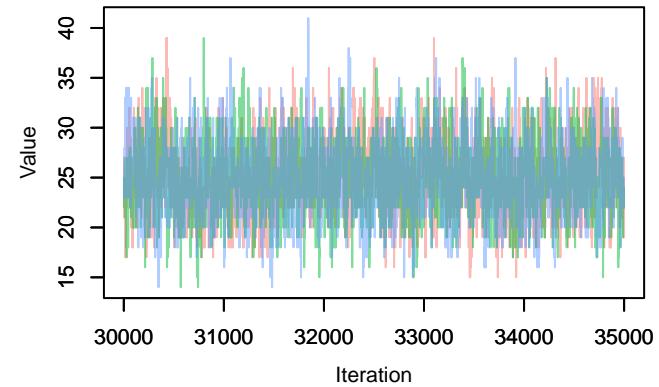
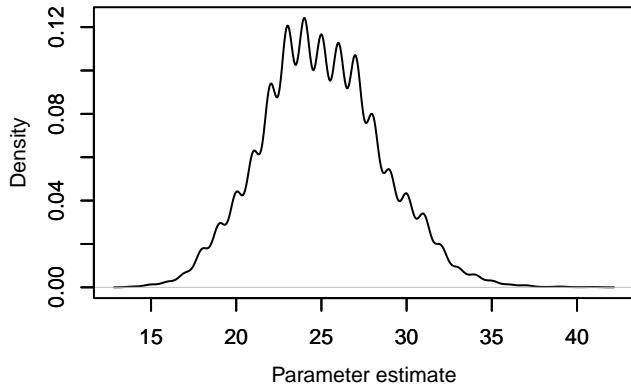
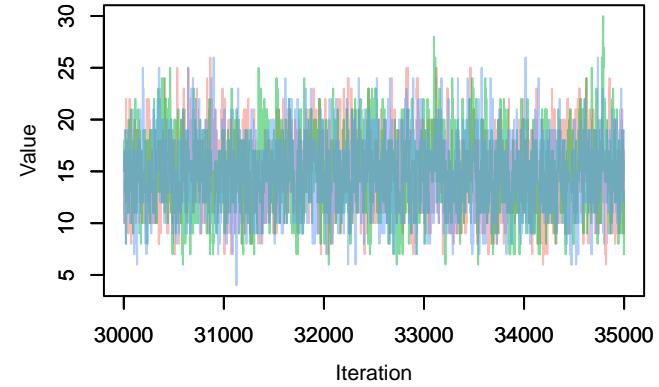
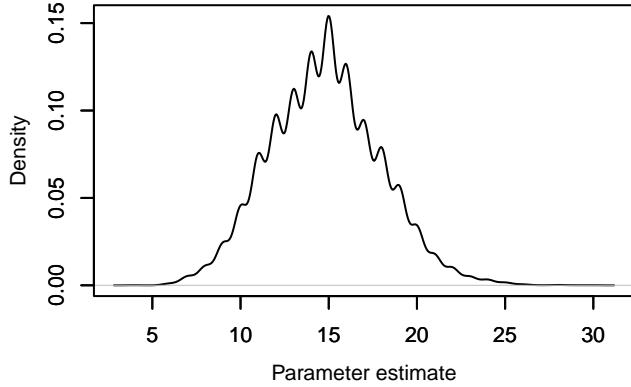
**Trace – N[2, 14]****Density – N[2, 14]****Trace – N[3, 14]****Density – N[3, 14]****Trace – N[4, 14]****Density – N[4, 14]**

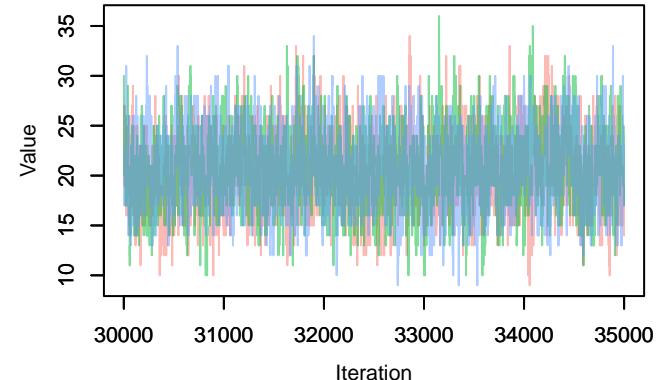
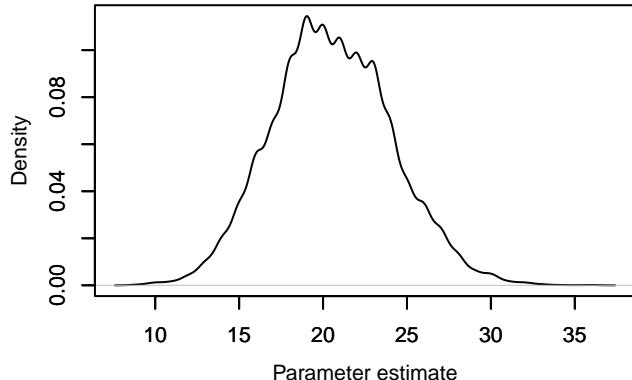
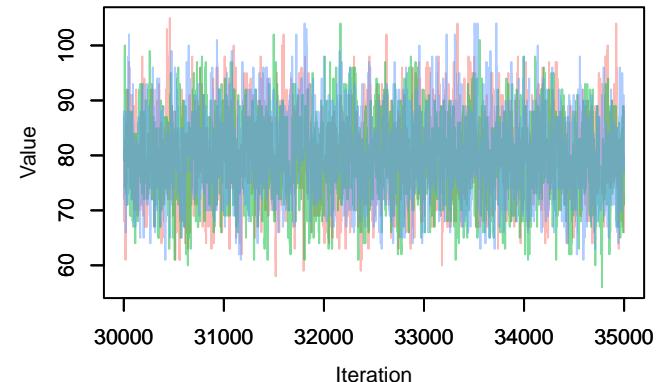
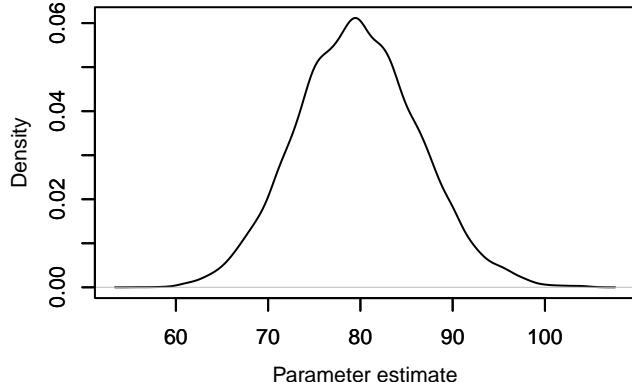
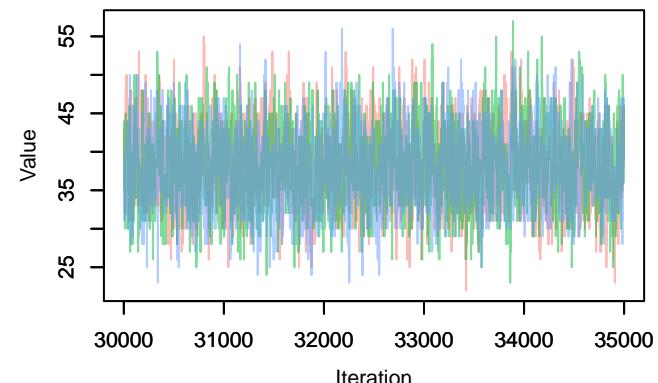
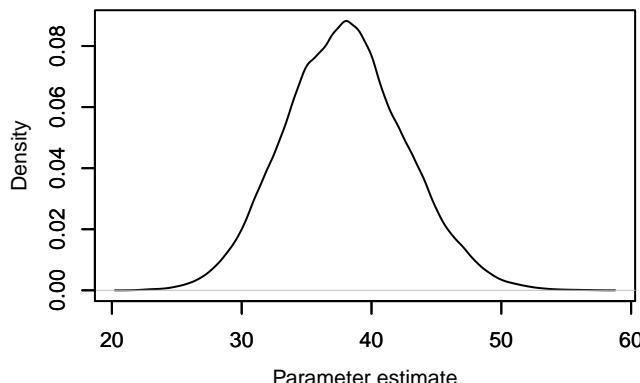
**Trace – N[5, 14]****Density – N[5, 14]****Trace – N[1, 15]****Density – N[1, 15]****Trace – N[2, 15]****Density – N[2, 15]**

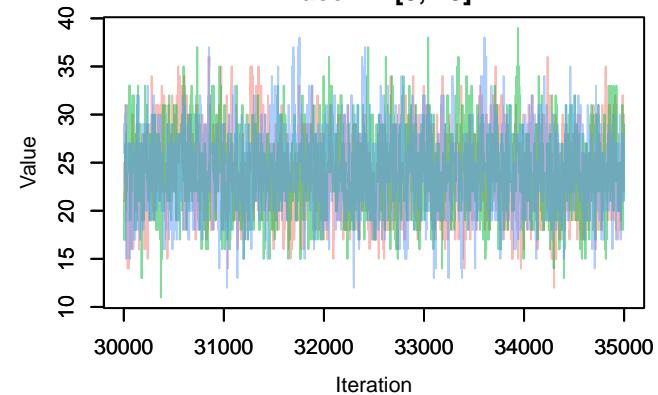
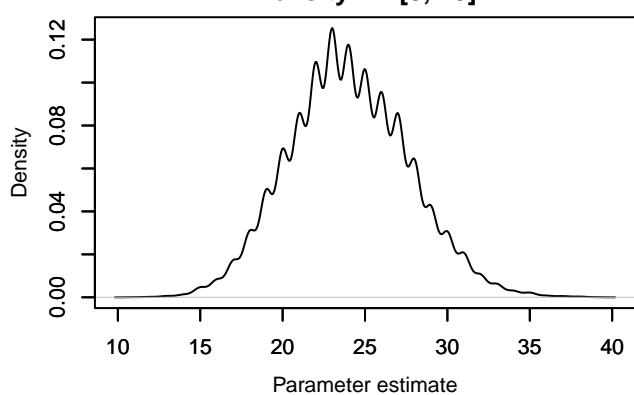
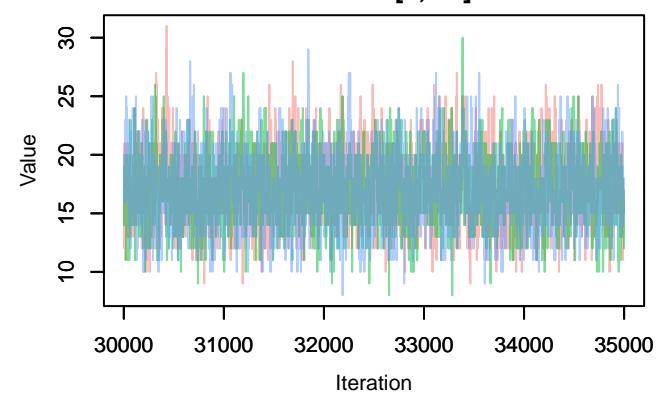
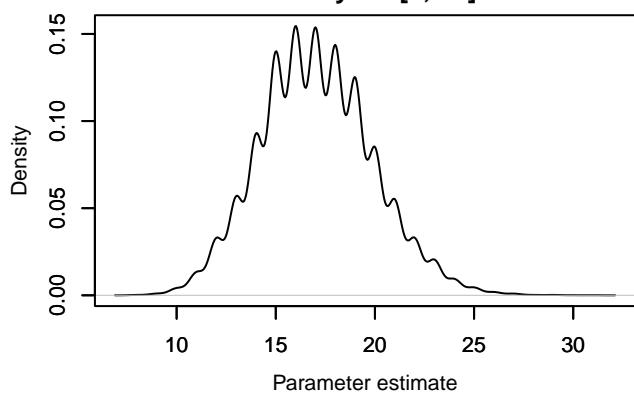
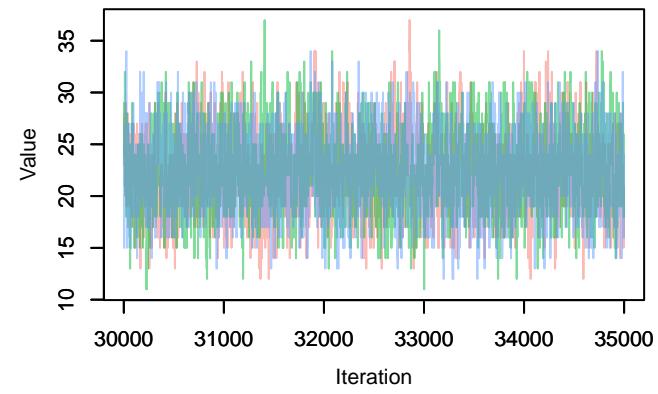
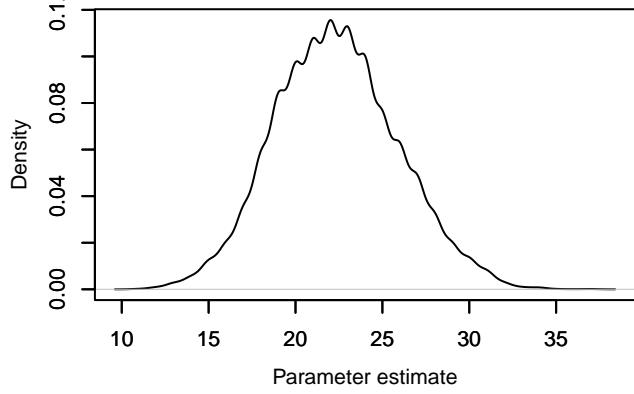
**Trace – N[3, 15]****Density – N[3, 15]****Trace – N[4, 15]****Density – N[4, 15]****Trace – N[5, 15]****Density – N[5, 15]**

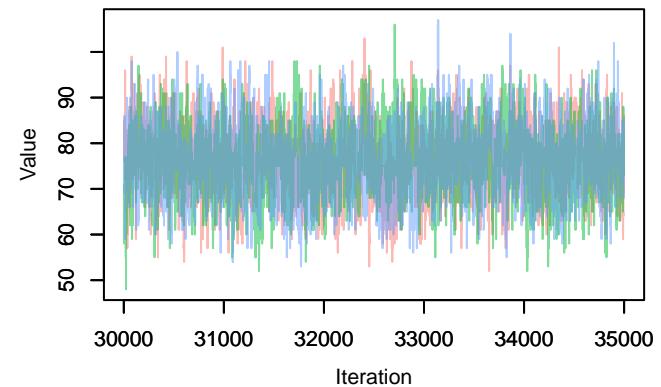
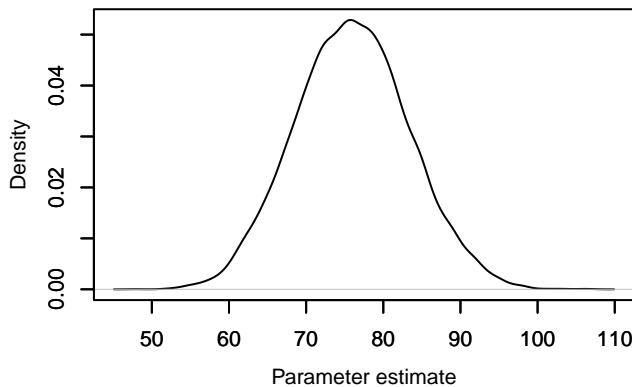
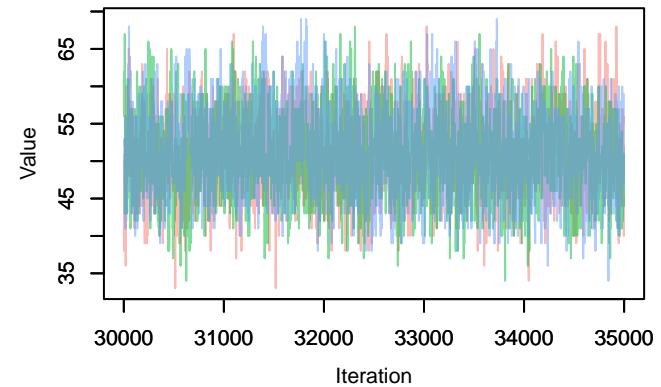
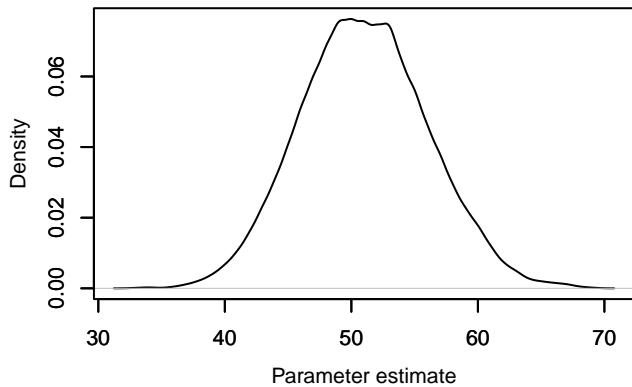
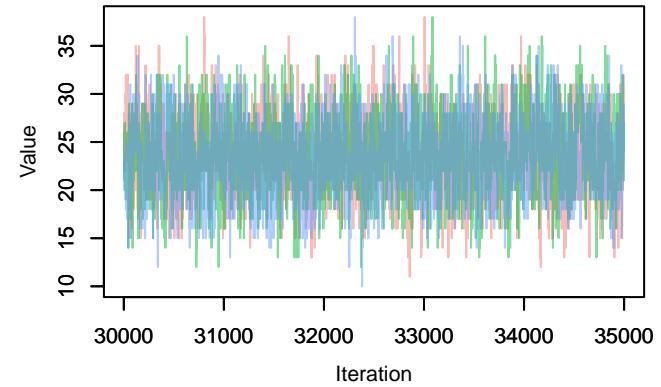
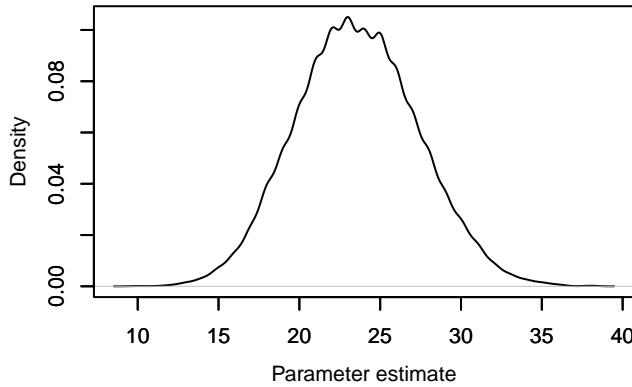
**Trace – N[1, 16]****Density – N[1, 16]****Trace – N[2, 16]****Density – N[2, 16]****Trace – N[3, 16]****Density – N[3, 16]**

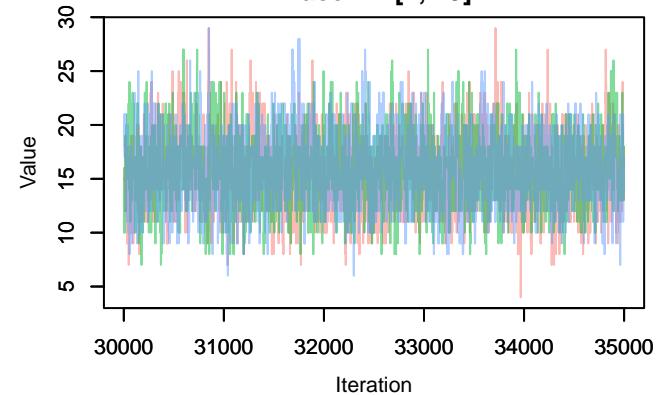
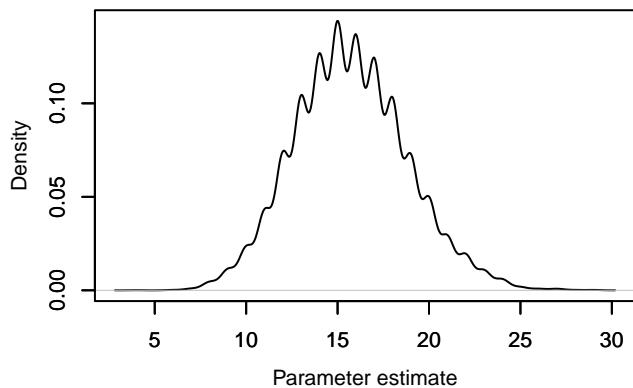
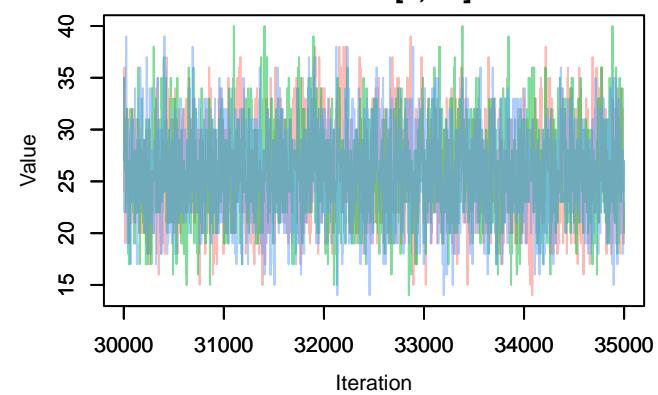
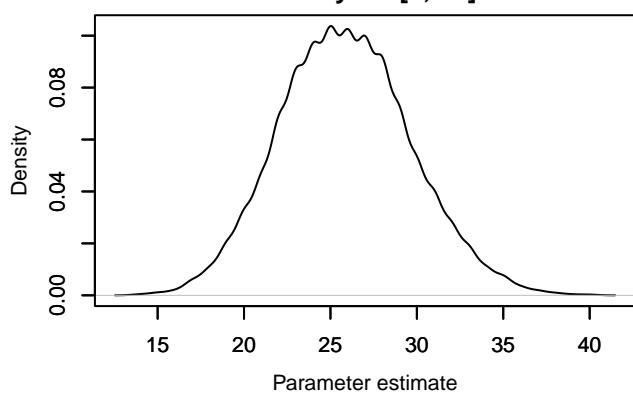
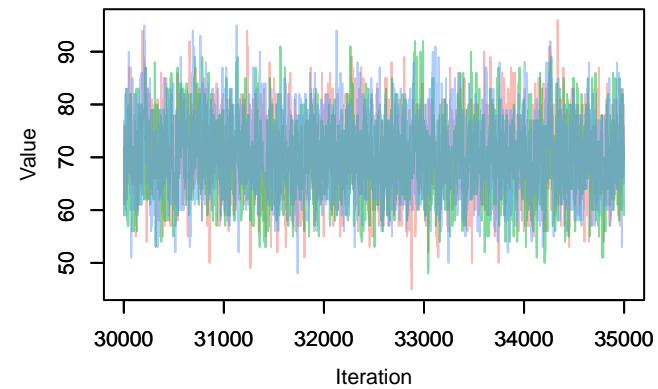
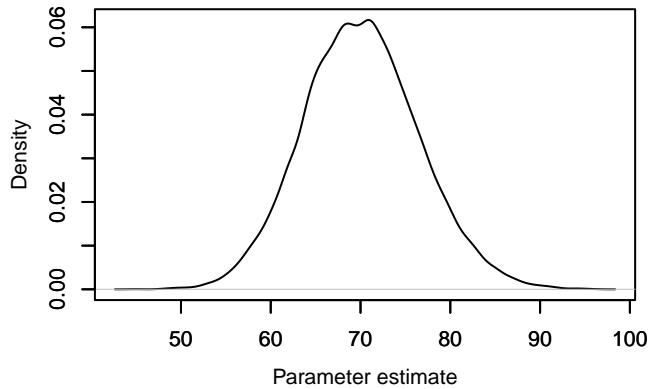
**Trace – N[4, 16]****Density – N[4, 16]****Trace – N[5, 16]****Density – N[5, 16]****Trace – N[1, 17]****Density – N[1, 17]**

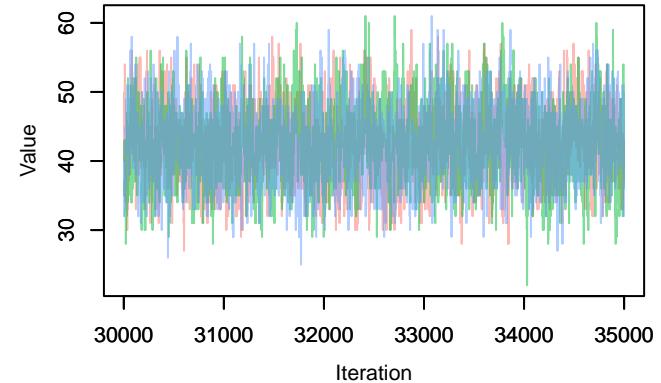
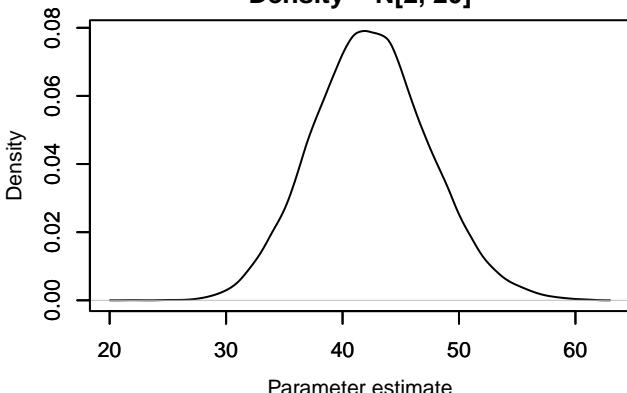
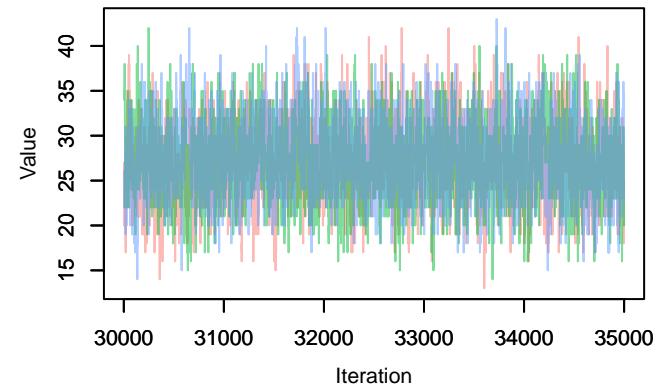
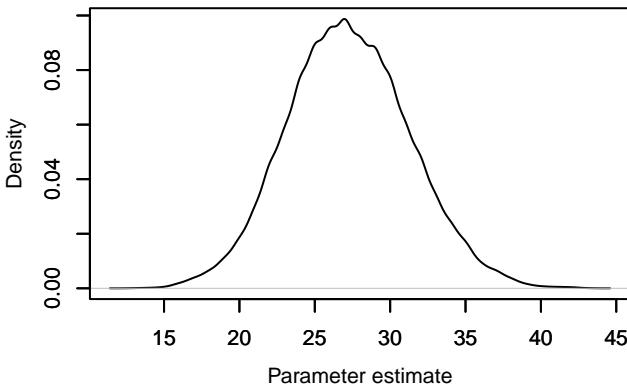
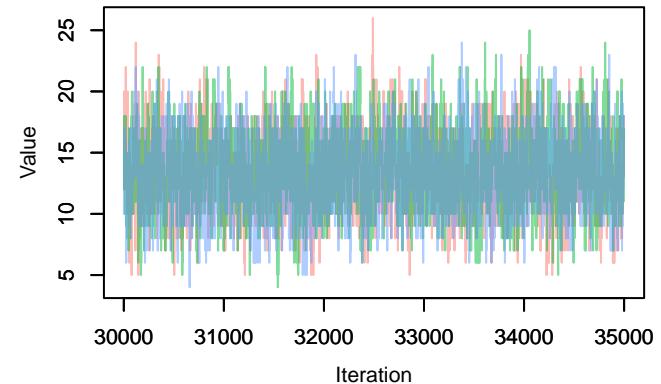
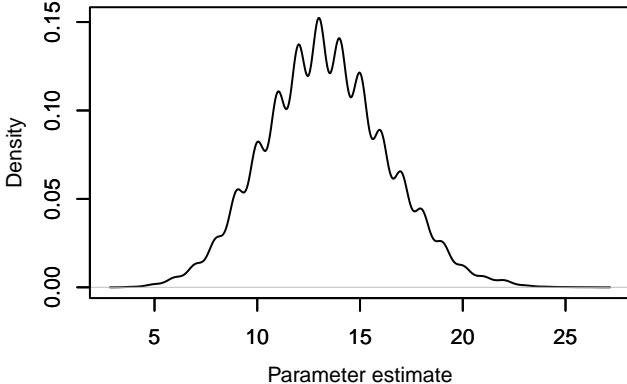
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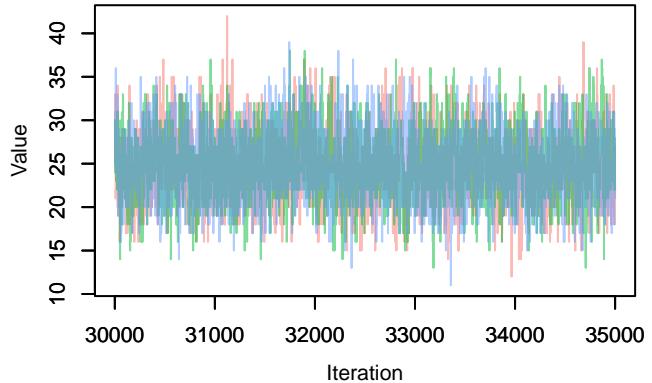
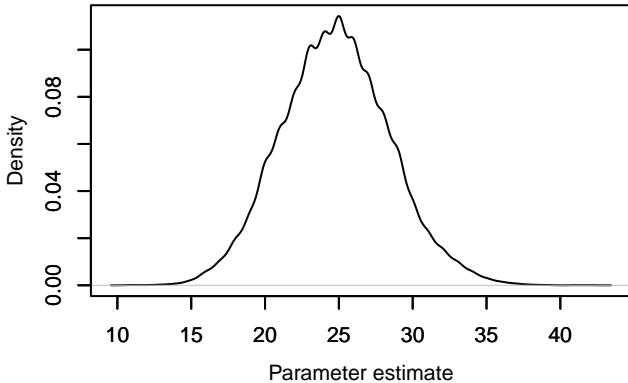
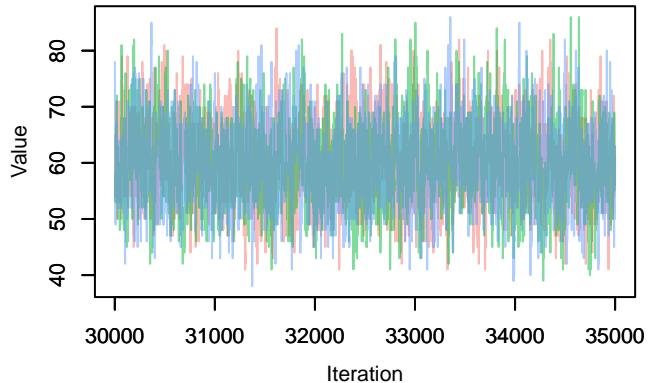
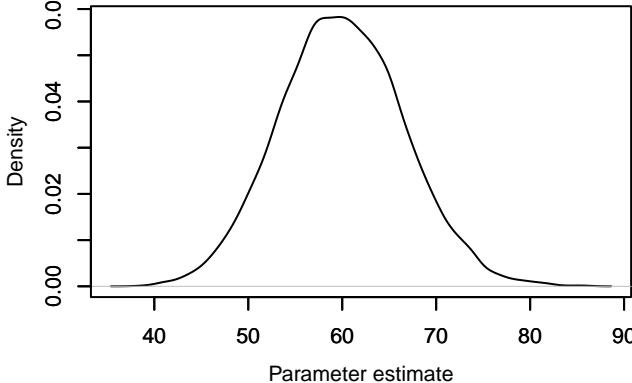
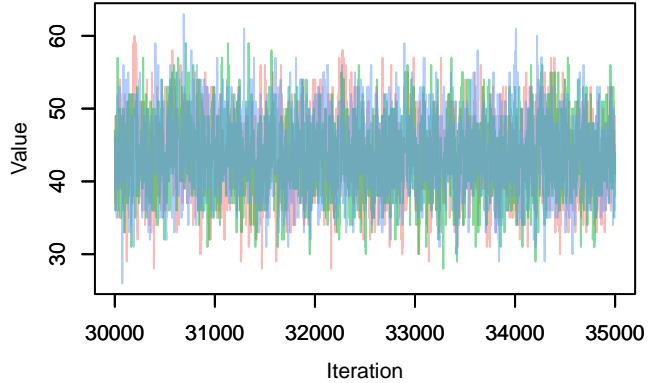
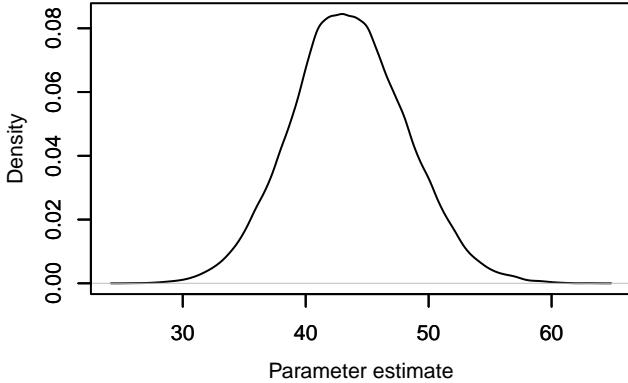
**Trace – N[5, 17]****Density – N[5, 17]****Trace – N[1, 18]****Density – N[1, 18]****Trace – N[2, 18]****Density – N[2, 18]**

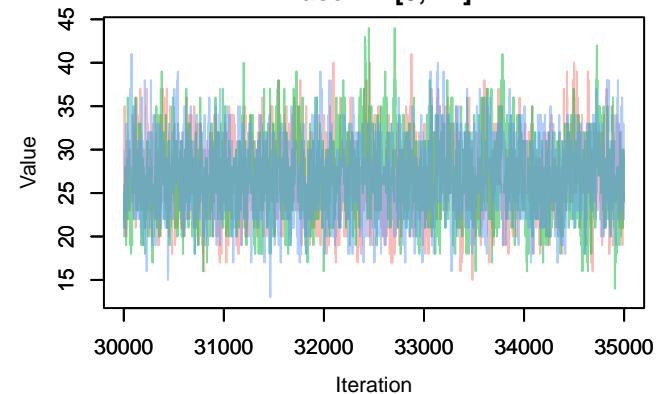
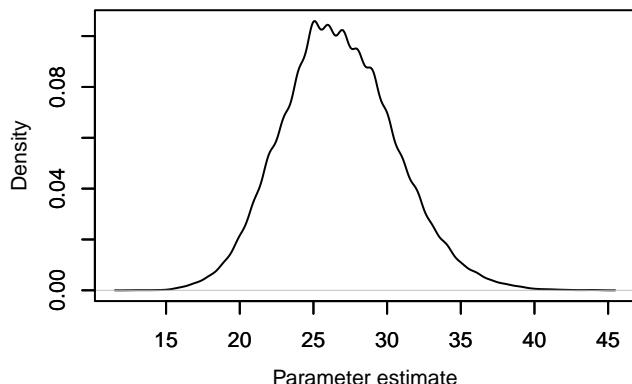
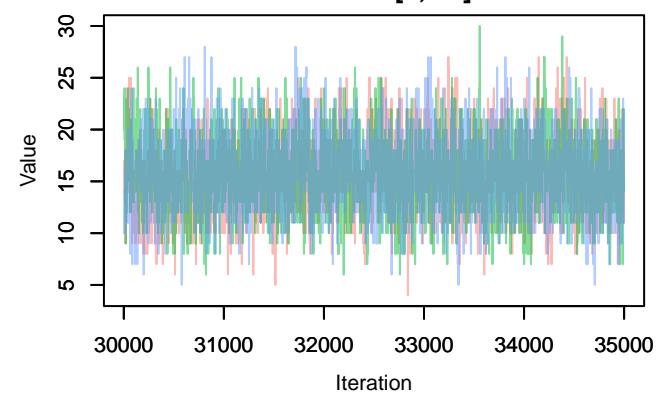
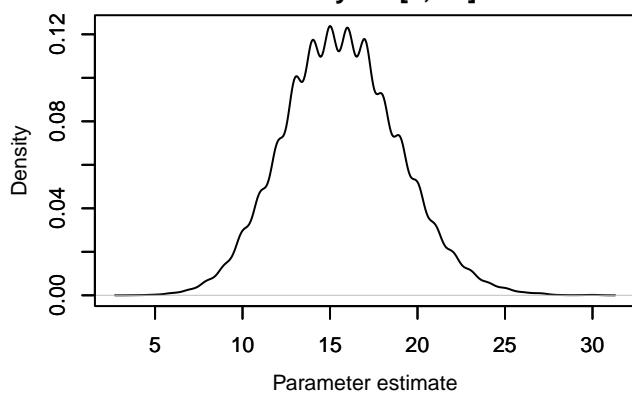
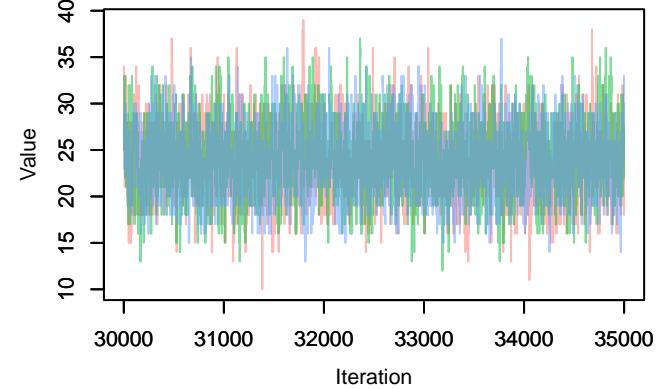
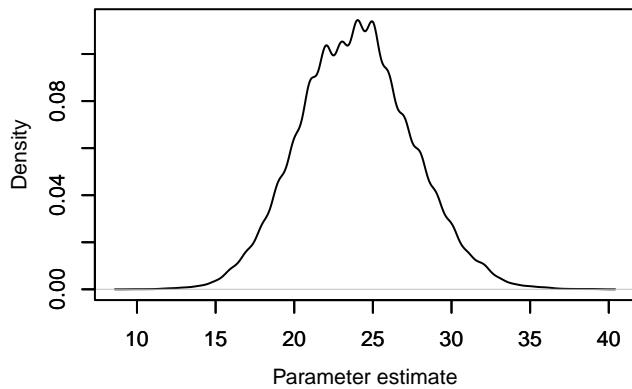
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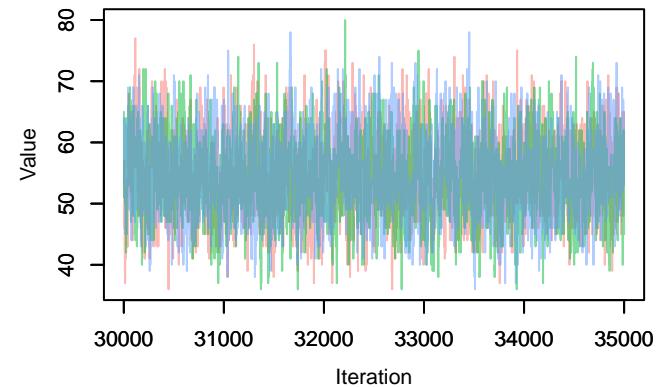
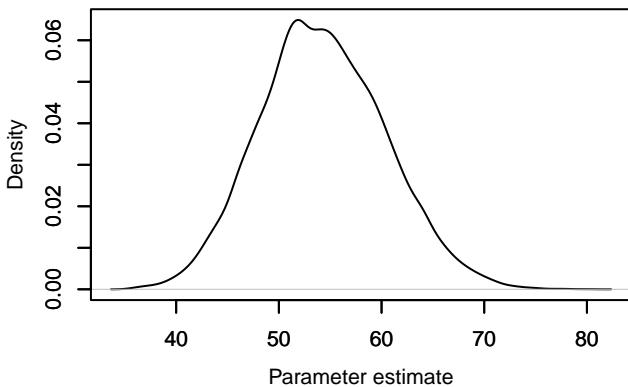
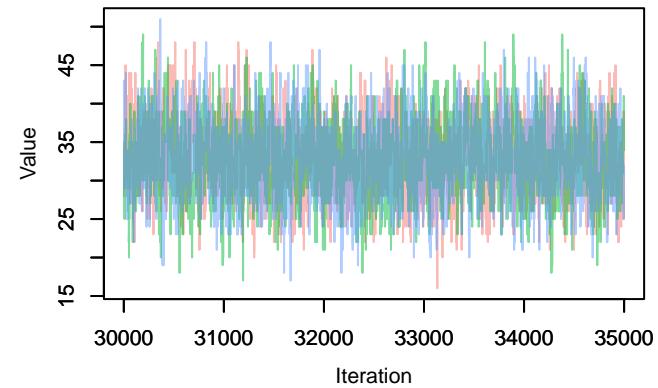
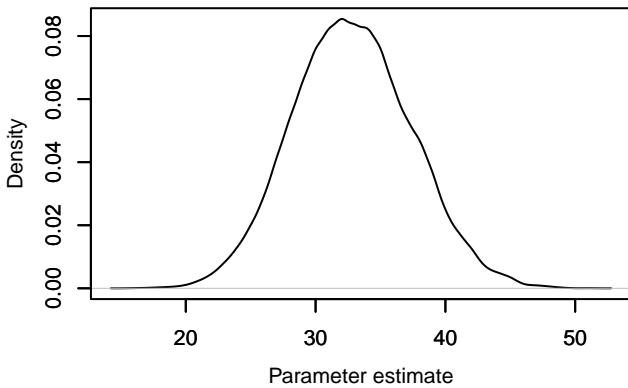
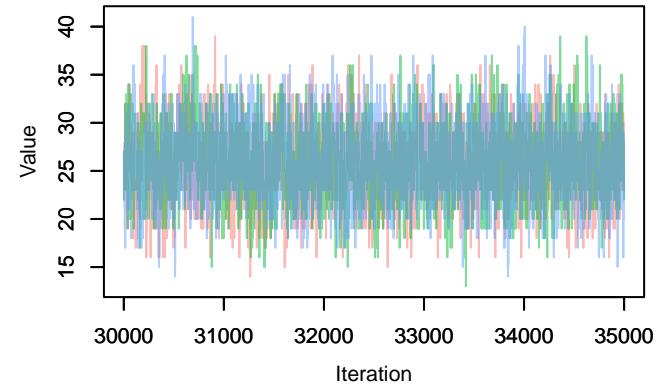
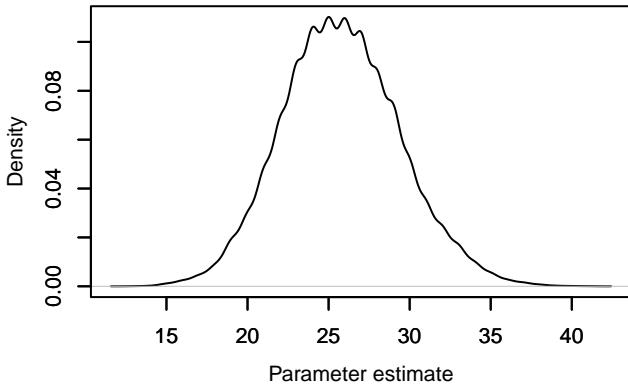
**Trace – N[1, 19]****Density – N[1, 19]****Trace – N[2, 19]****Density – N[2, 19]****Trace – N[3, 19]****Density – N[3, 19]**

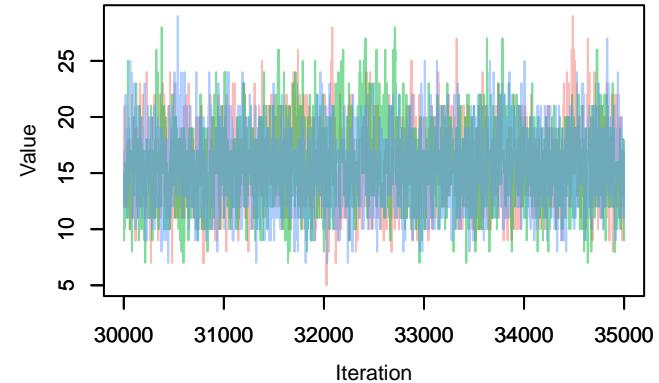
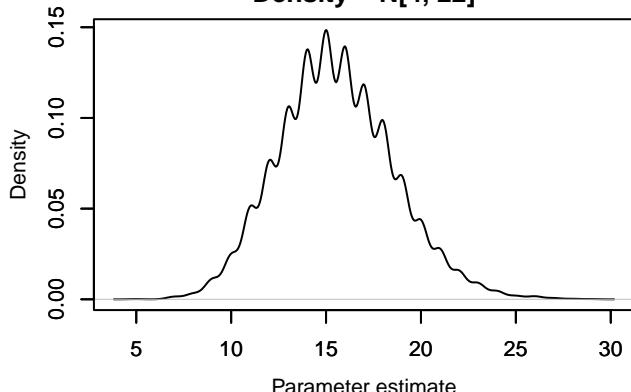
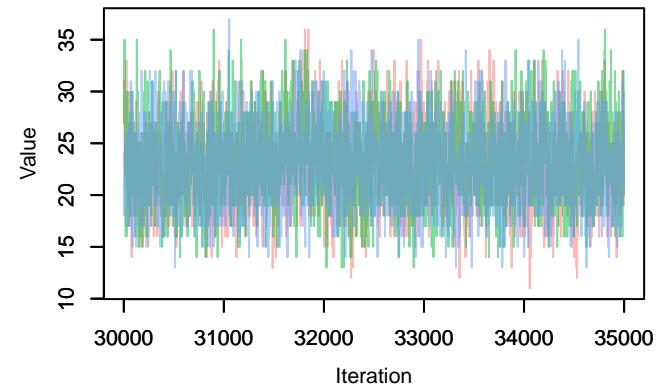
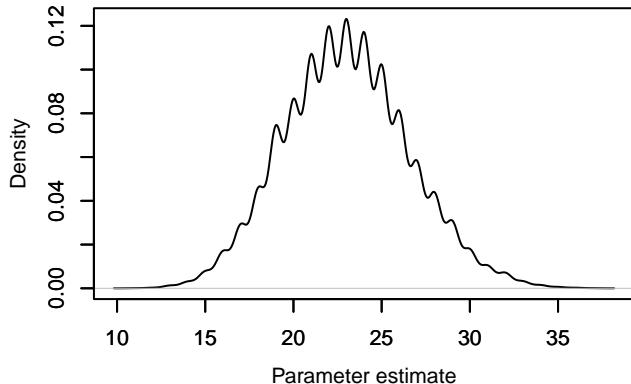
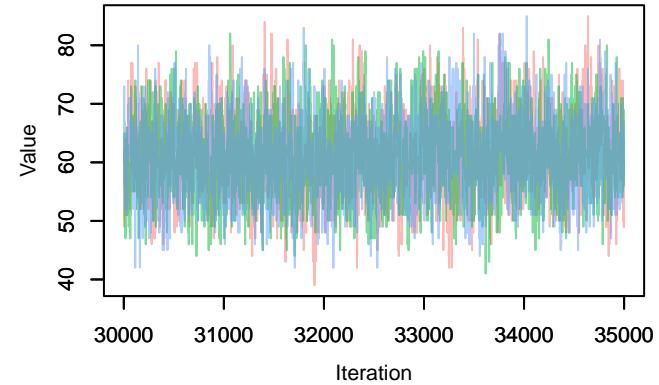
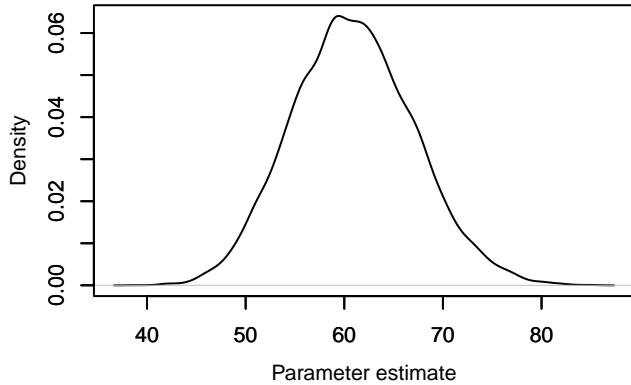
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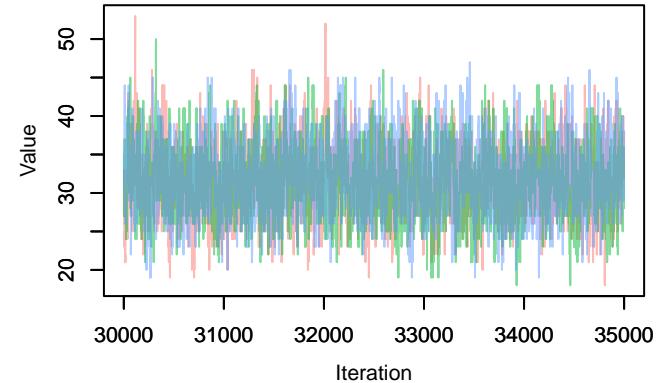
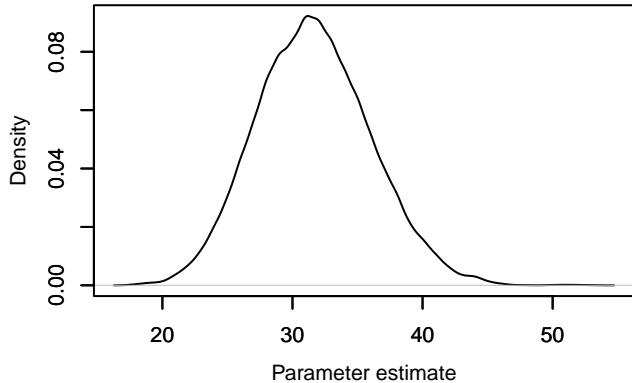
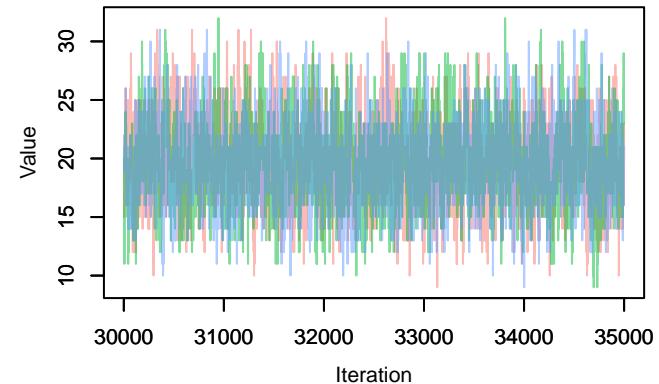
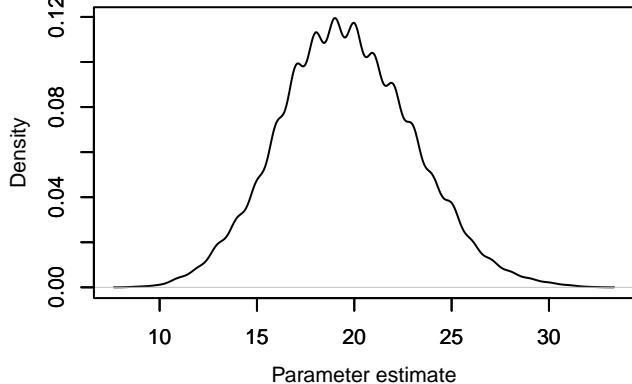
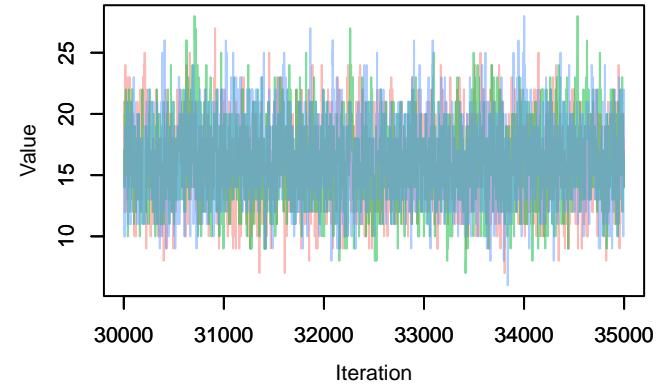
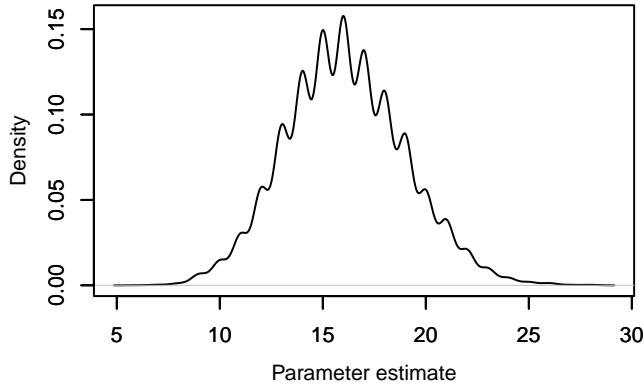
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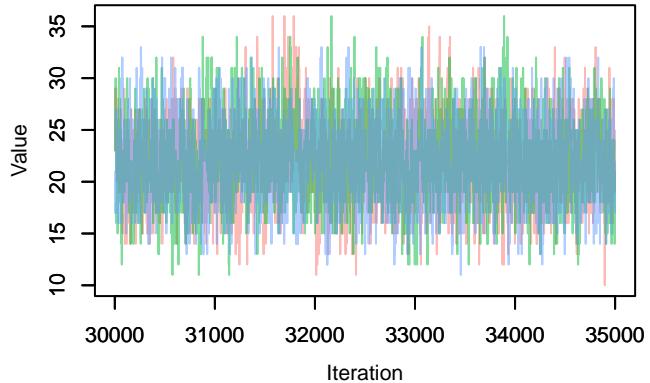
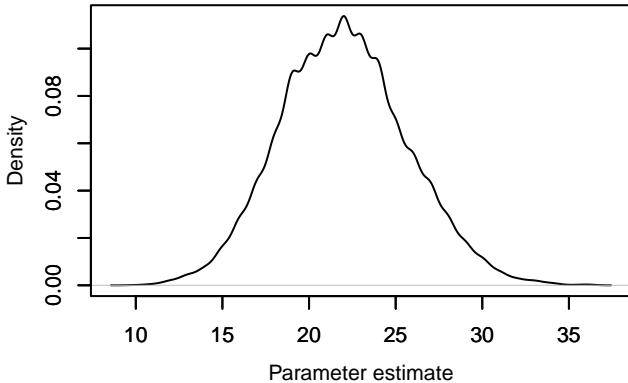
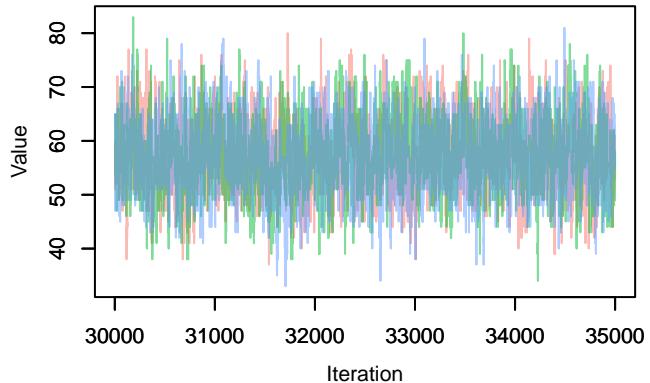
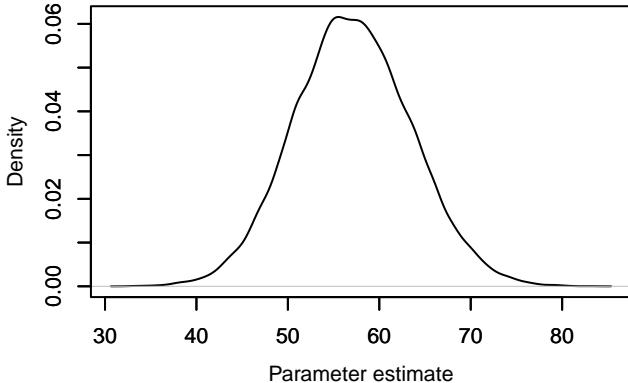
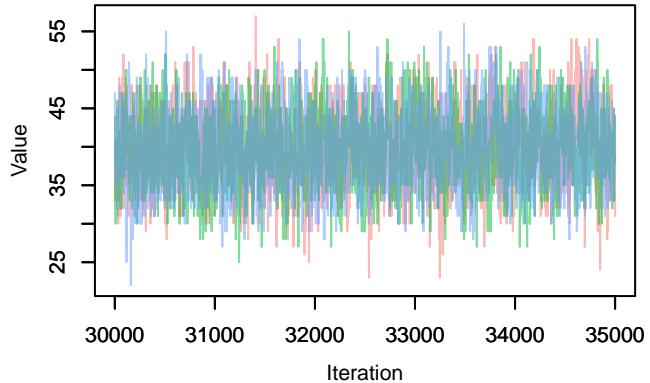
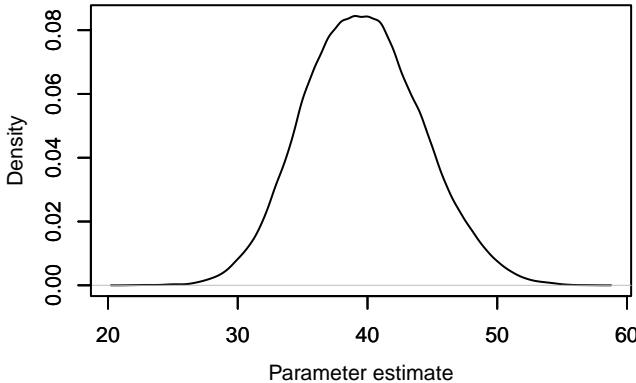
**Trace – N[5, 20]****Density – N[5, 20]****Trace – N[1, 21]****Density – N[1, 21]****Trace – N[2, 21]****Density – N[2, 21]**

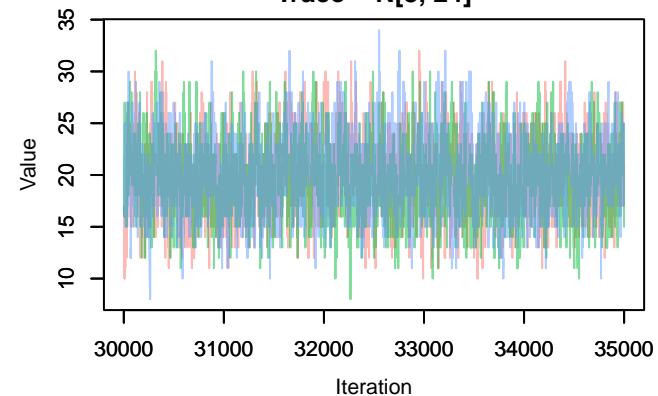
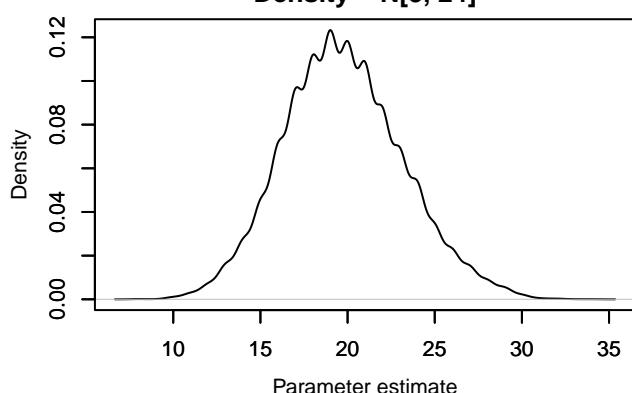
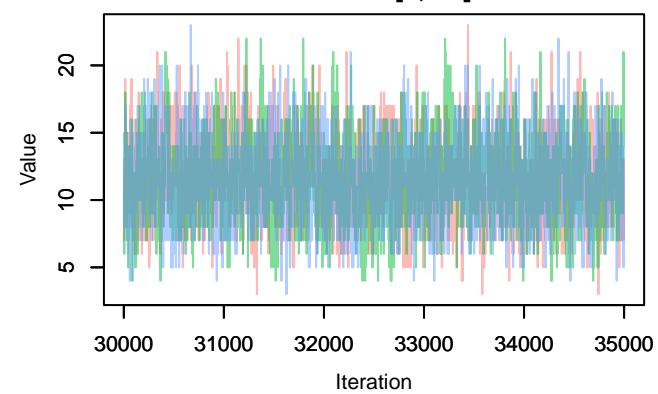
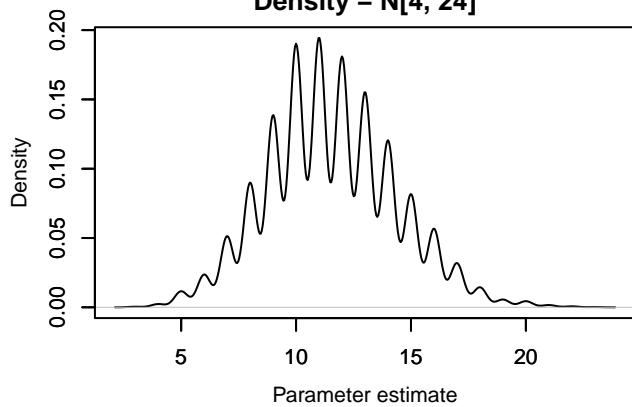
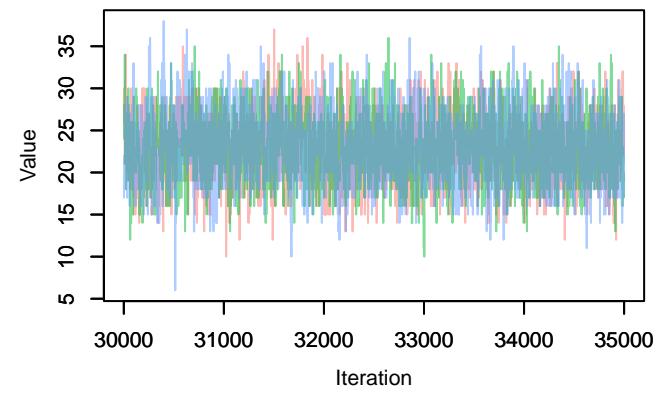
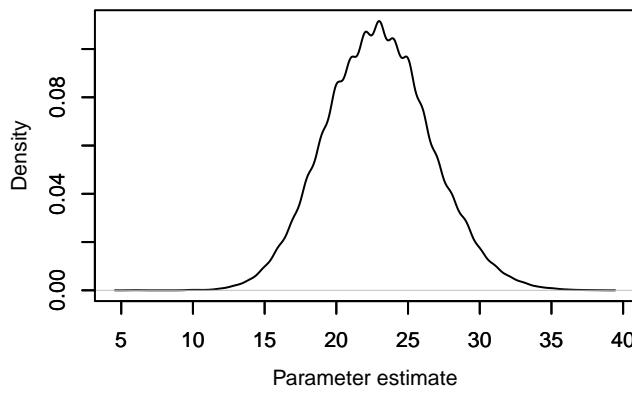
**Trace – N[3, 21]****Density – N[3, 21]****Trace – N[4, 21]****Density – N[4, 21]****Trace – N[5, 21]****Density – N[5, 21]**

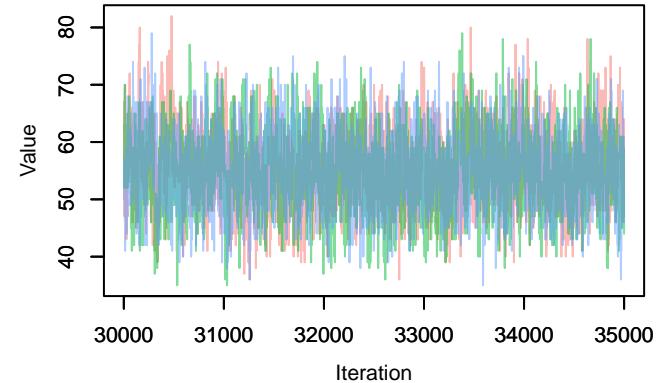
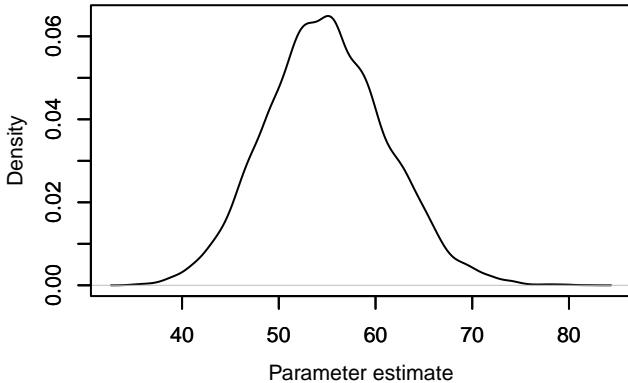
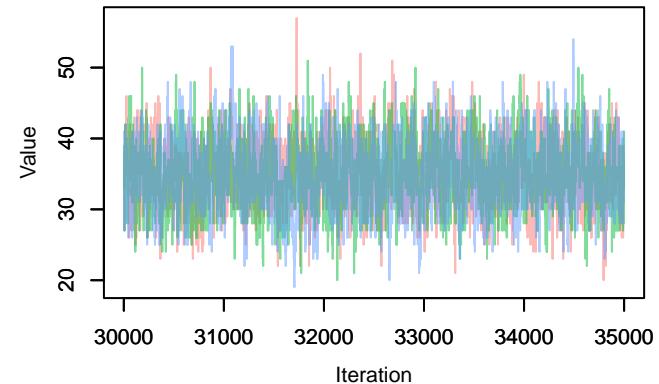
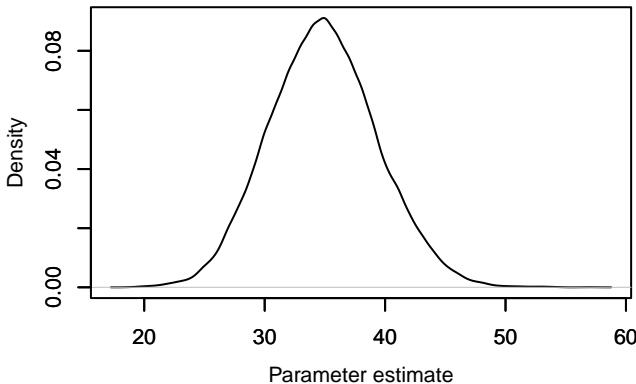
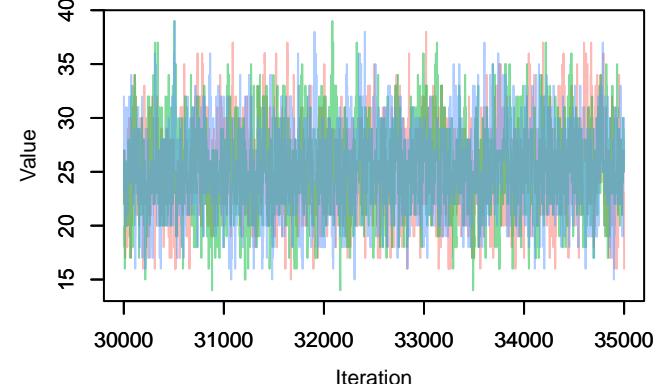
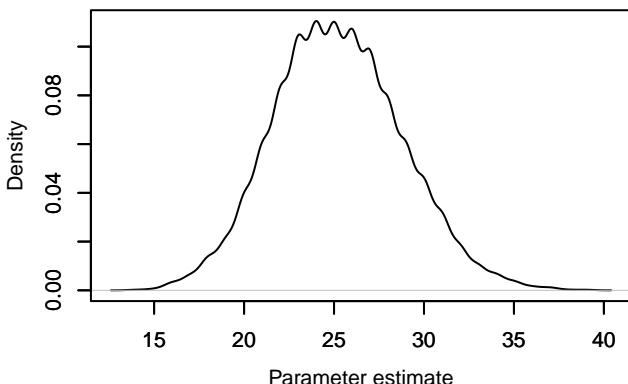
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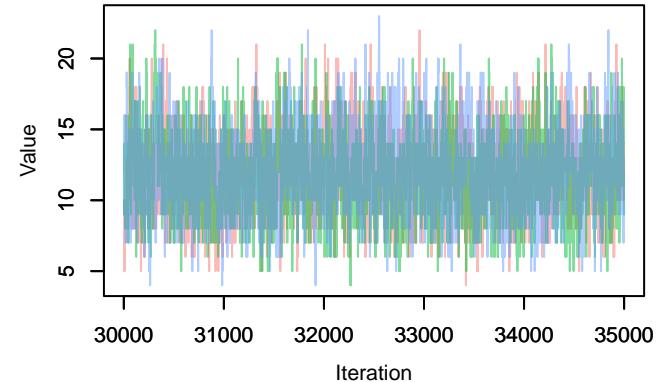
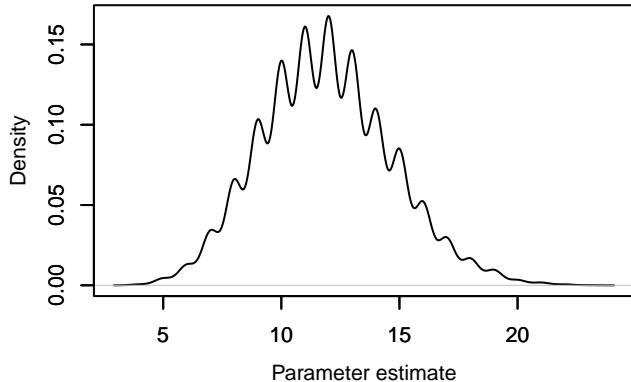
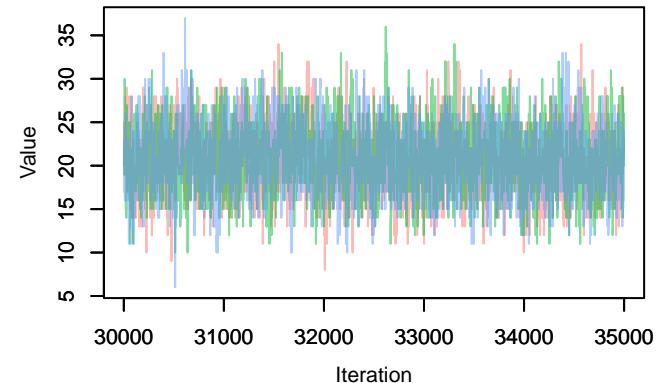
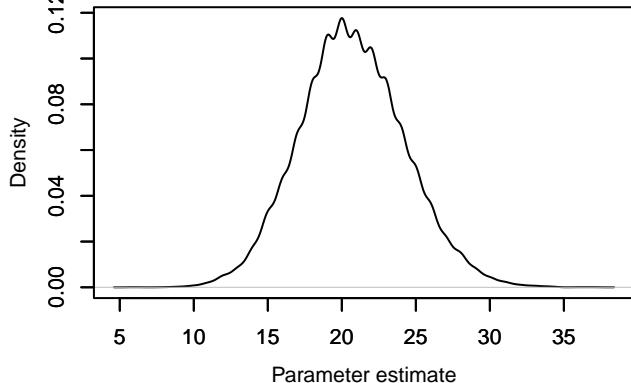
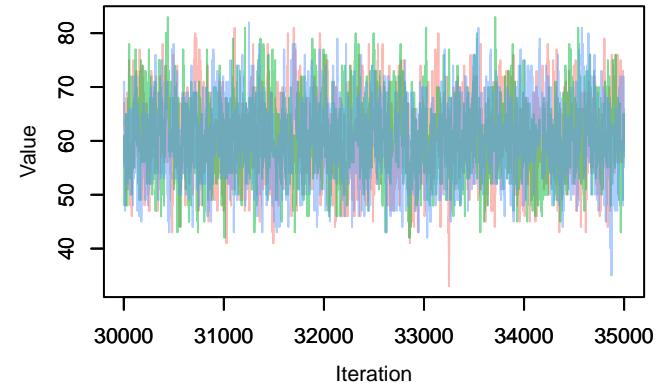
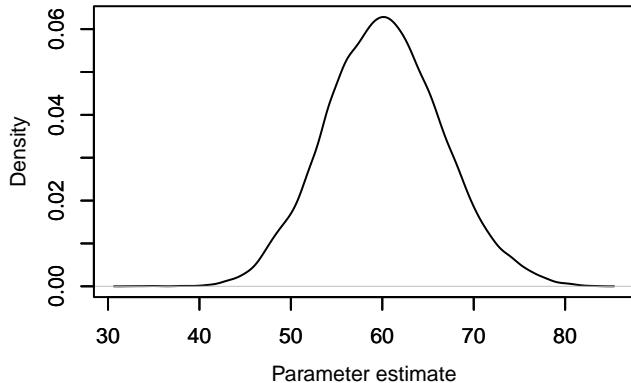
**Trace – N[4, 22]****Density – N[4, 22]****Trace – N[5, 22]****Density – N[5, 22]****Trace – N[1, 23]****Density – N[1, 23]**

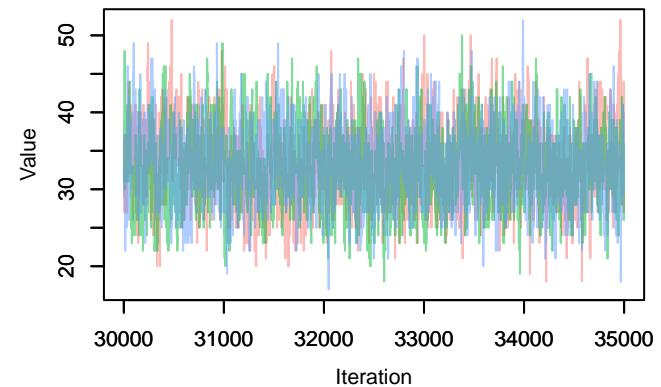
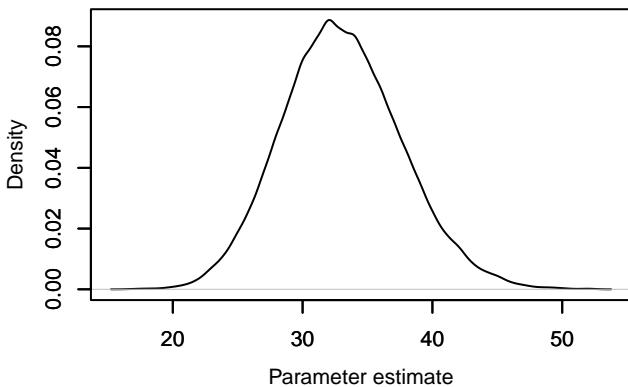
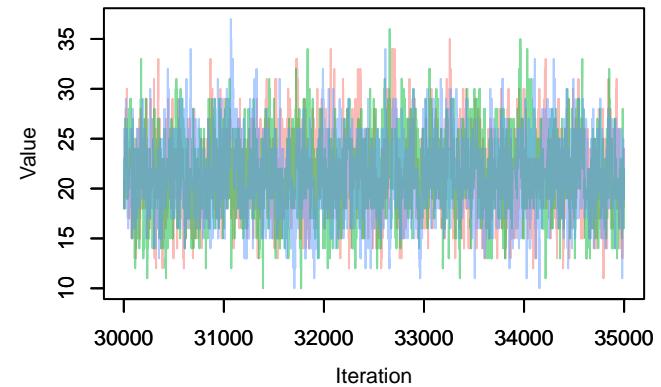
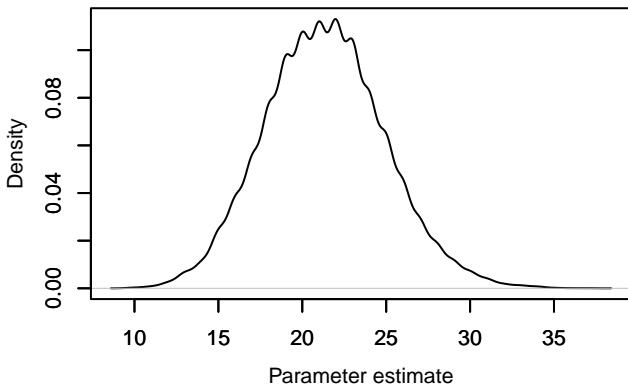
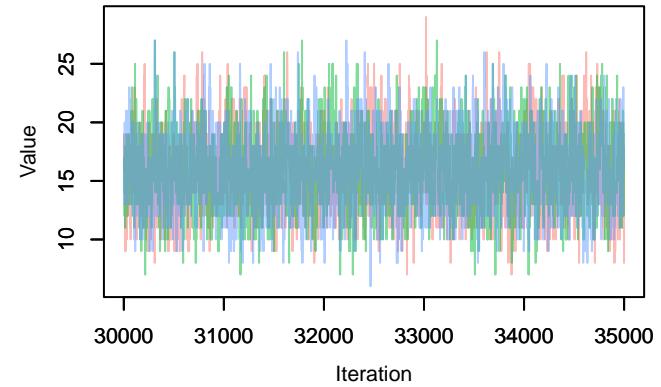
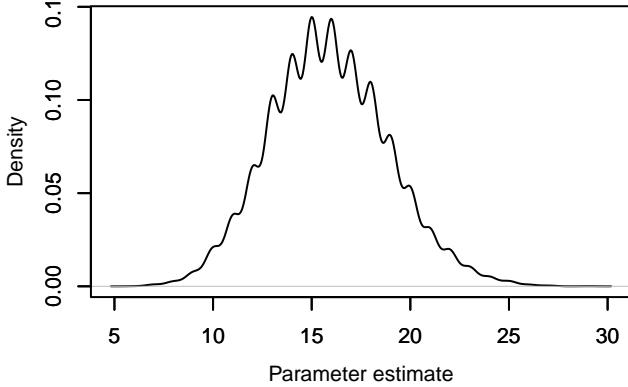
**Trace – N[2, 23]****Density – N[2, 23]****Trace – N[3, 23]****Density – N[3, 23]****Trace – N[4, 23]****Density – N[4, 23]**

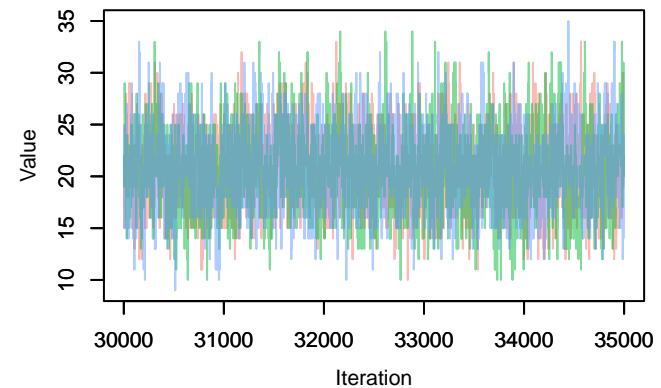
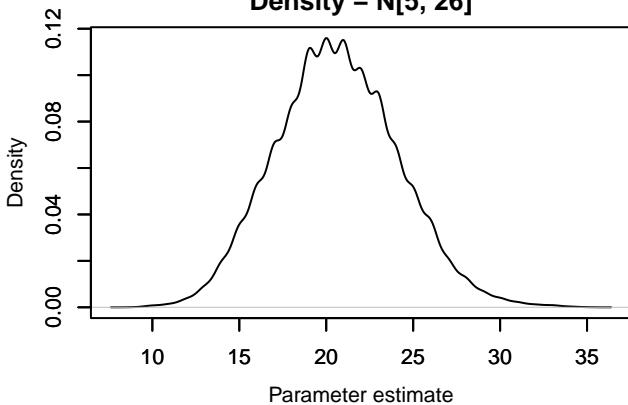
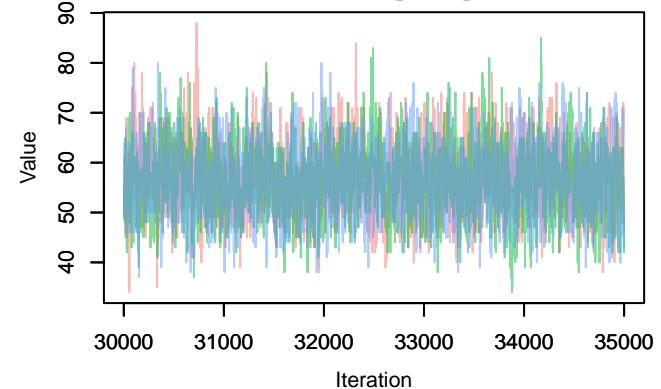
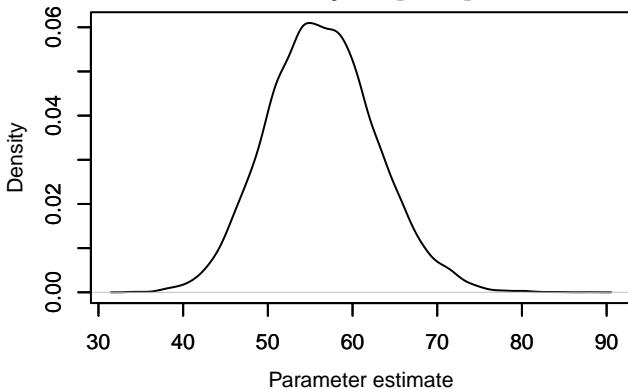
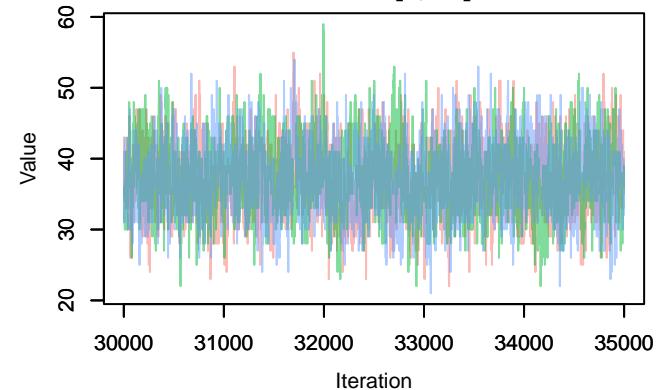
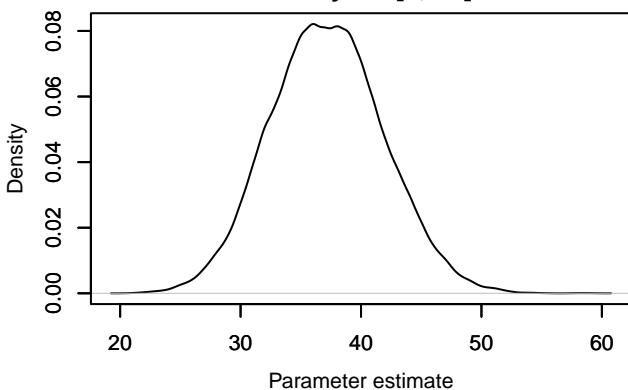
**Trace – N[5, 23]****Density – N[5, 23]****Trace – N[1, 24]****Density – N[1, 24]****Trace – N[2, 24]****Density – N[2, 24]**

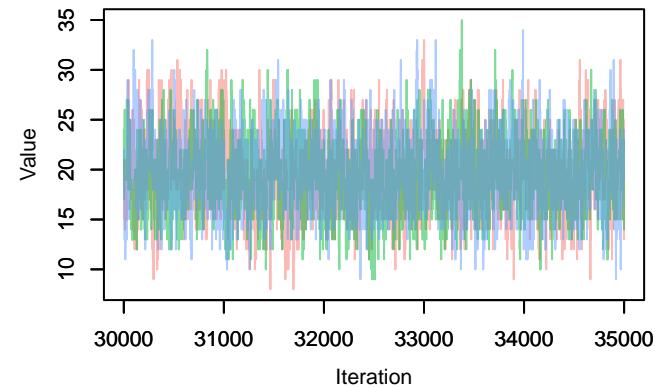
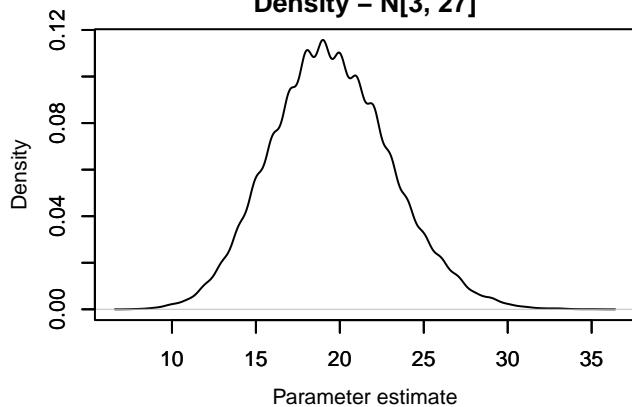
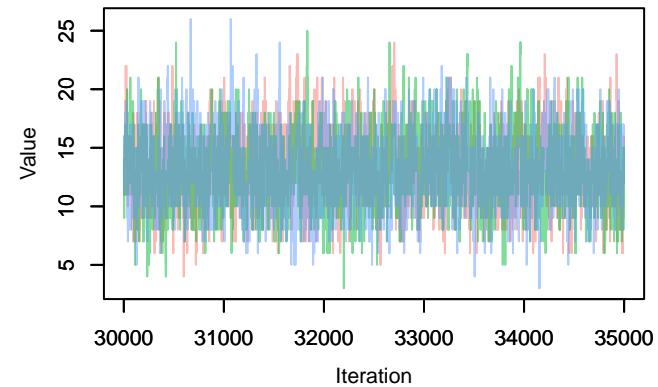
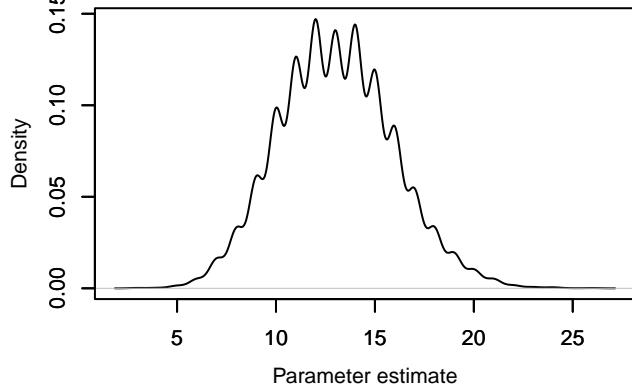
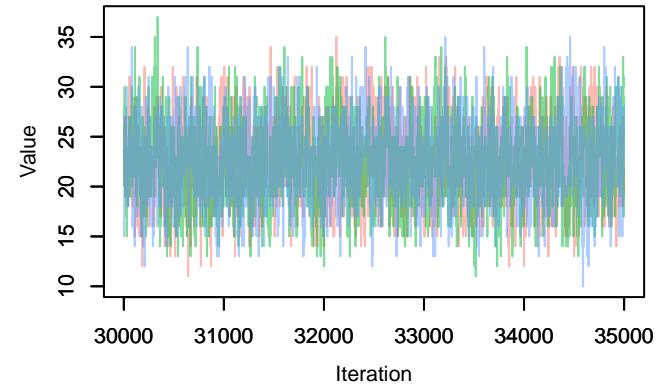
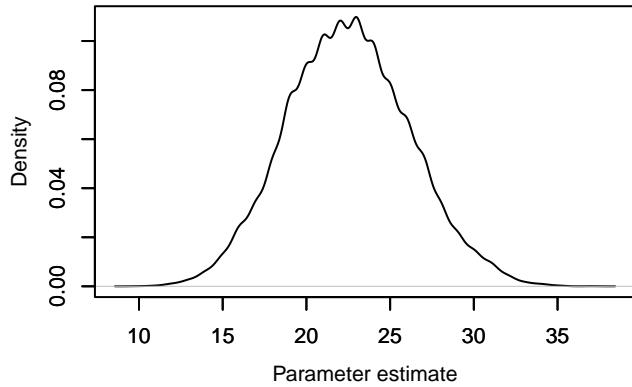
**Trace – N[3, 24]****Density – N[3, 24]****Trace – N[4, 24]****Density – N[4, 24]****Trace – N[5, 24]****Density – N[5, 24]**

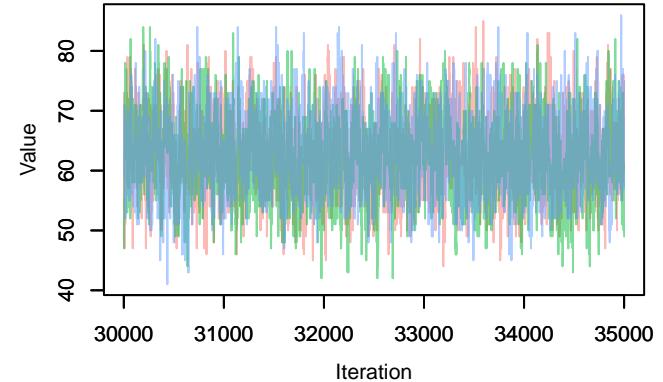
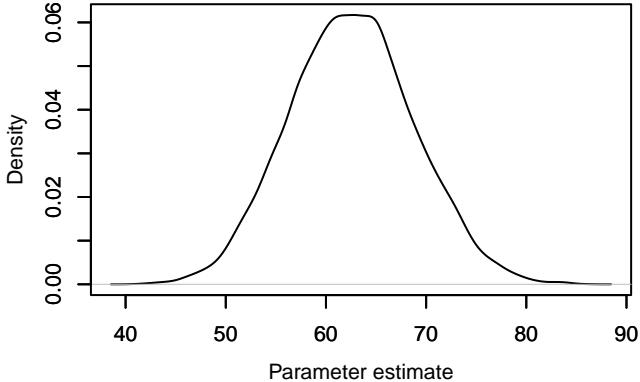
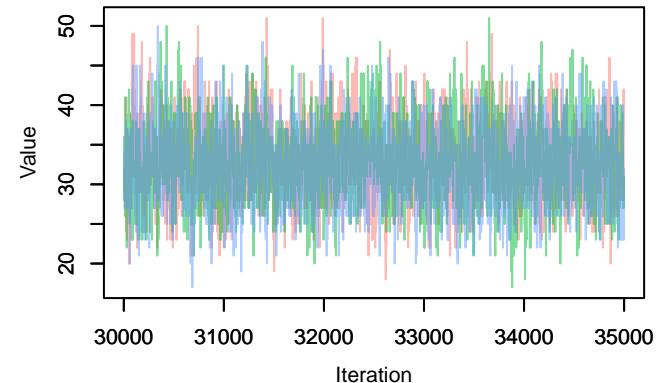
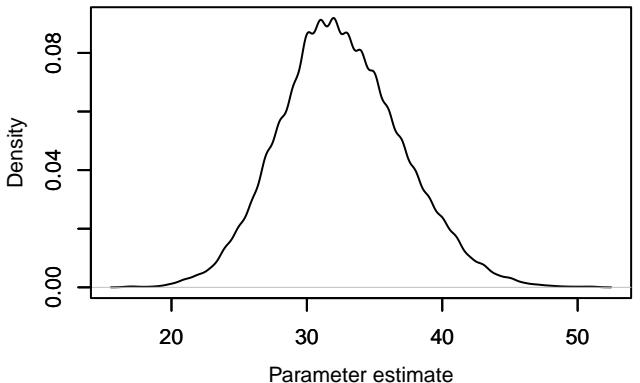
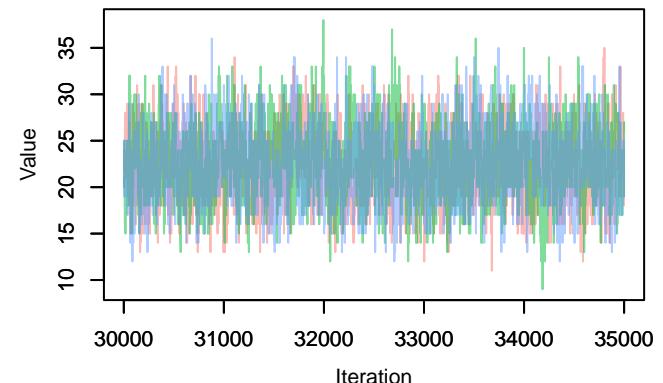
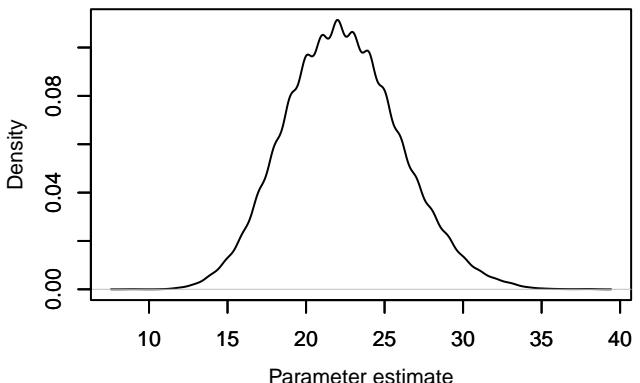
**Trace – N[1, 25]****Density – N[1, 25]****Trace – N[2, 25]****Density – N[2, 25]****Trace – N[3, 25]****Density – N[3, 25]**

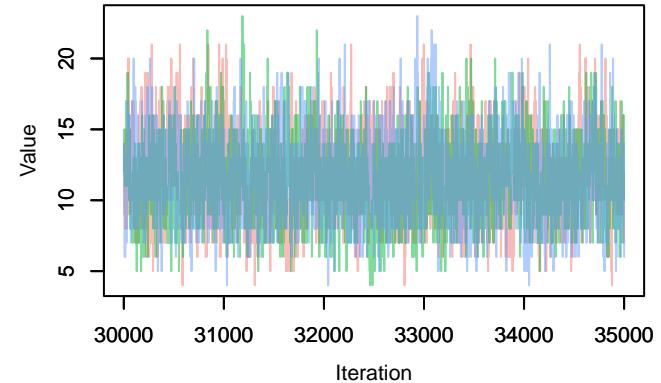
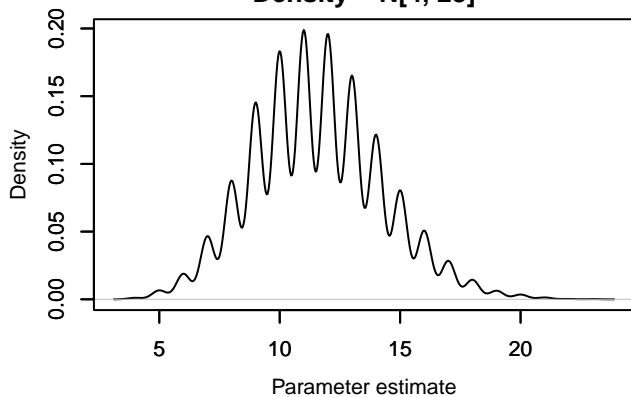
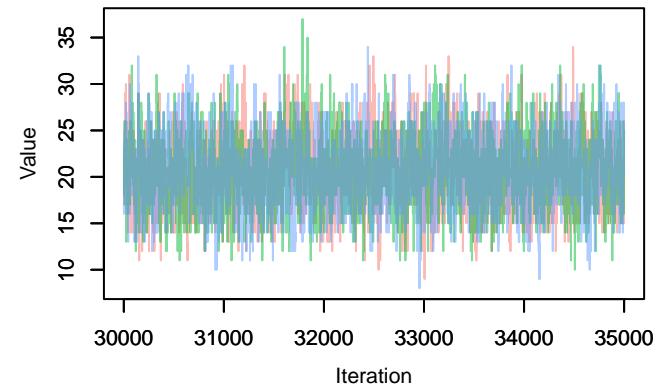
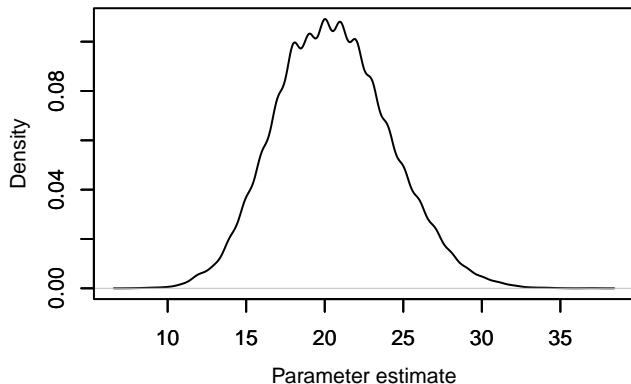
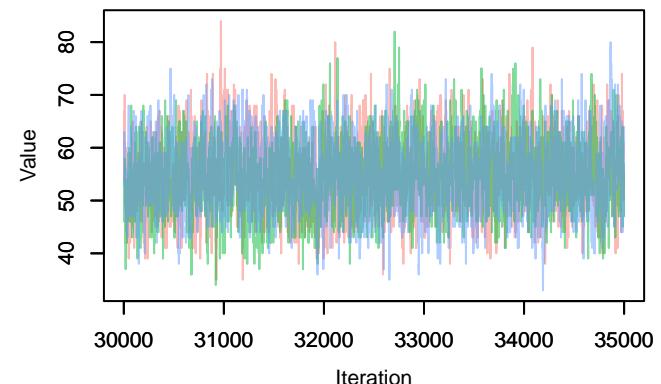
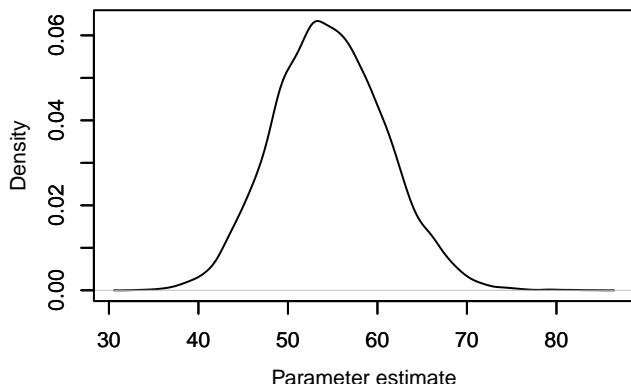
**Trace – N[4, 25]****Density – N[4, 25]****Trace – N[5, 25]****Density – N[5, 25]****Trace – N[1, 26]****Density – N[1, 26]**

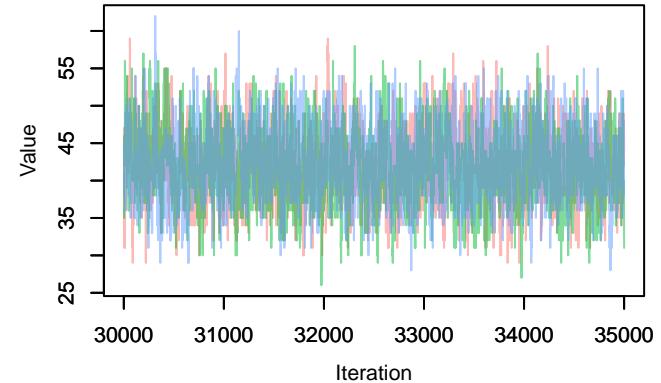
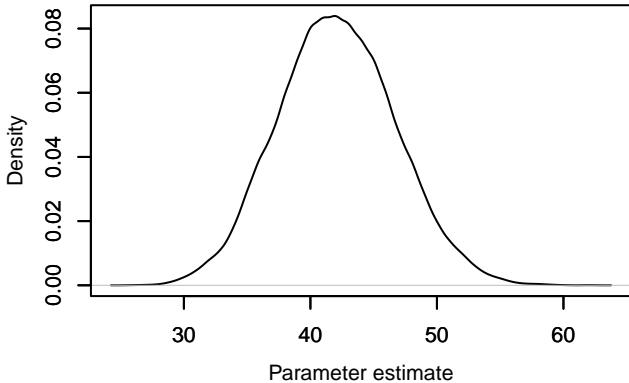
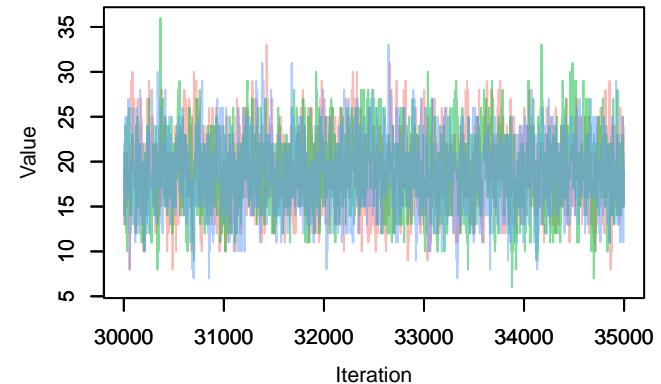
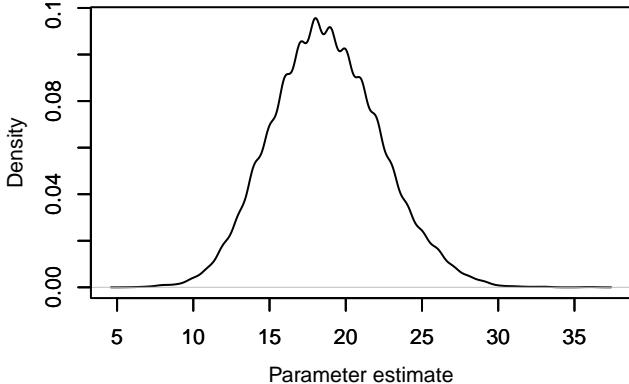
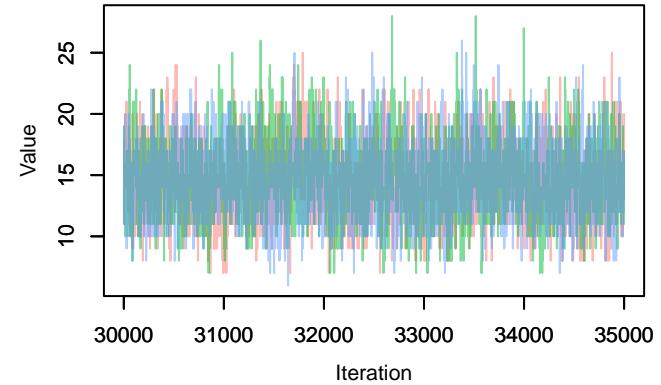
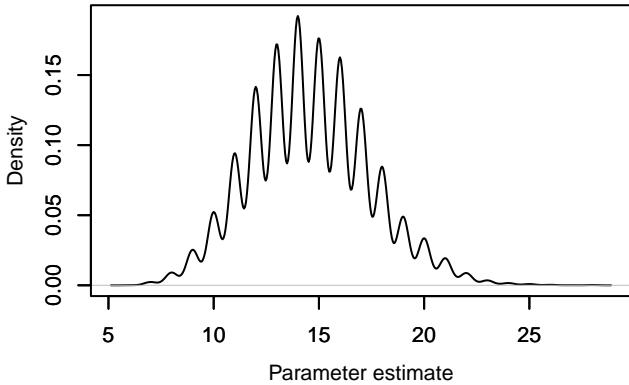
**Trace – N[2, 26]****Density – N[2, 26]****Trace – N[3, 26]****Density – N[3, 26]****Trace – N[4, 26]****Density – N[4, 26]**

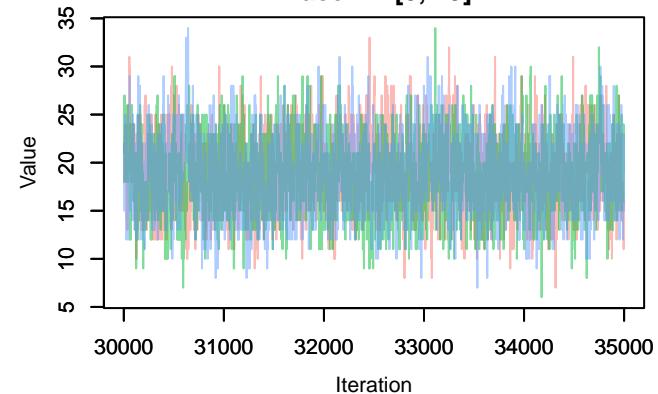
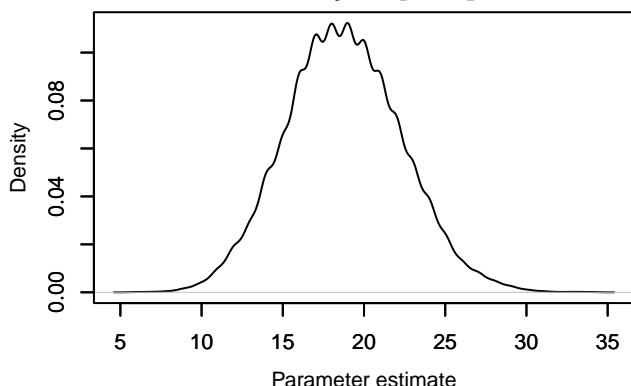
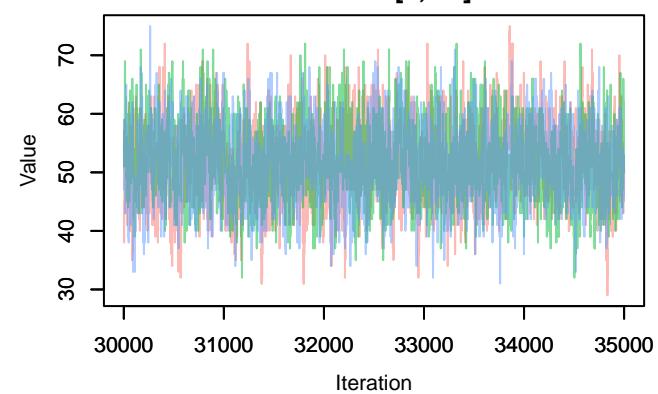
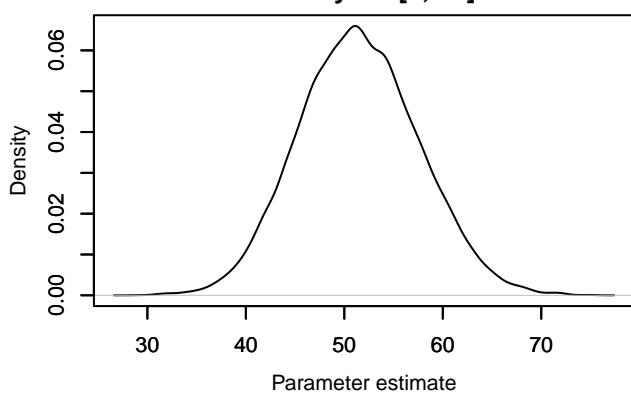
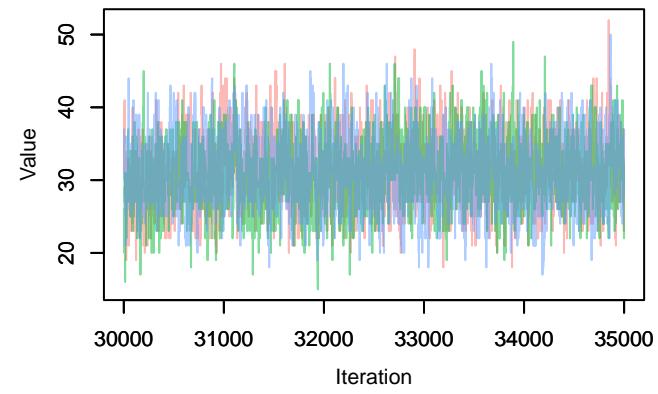
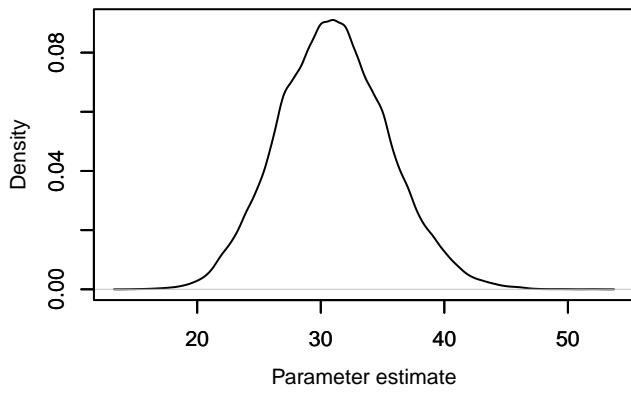
**Trace – N[5, 26]****Density – N[5, 26]****Trace – N[1, 27]****Density – N[1, 27]****Trace – N[2, 27]****Density – N[2, 27]**

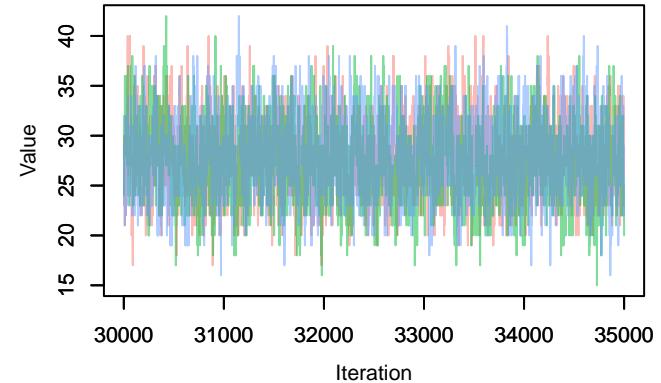
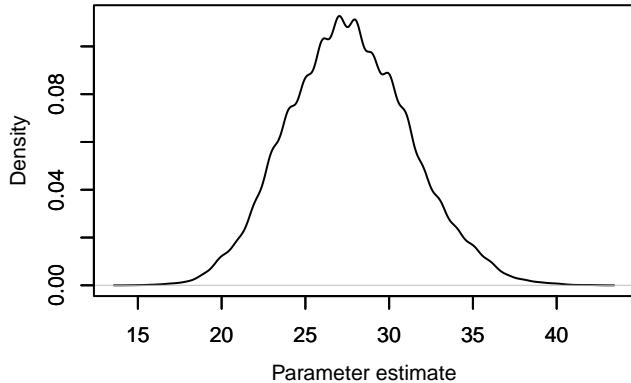
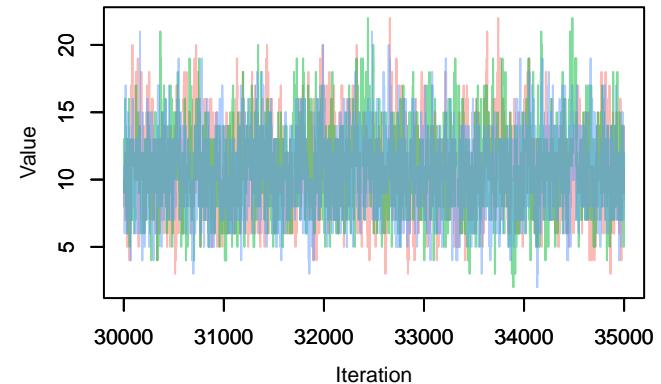
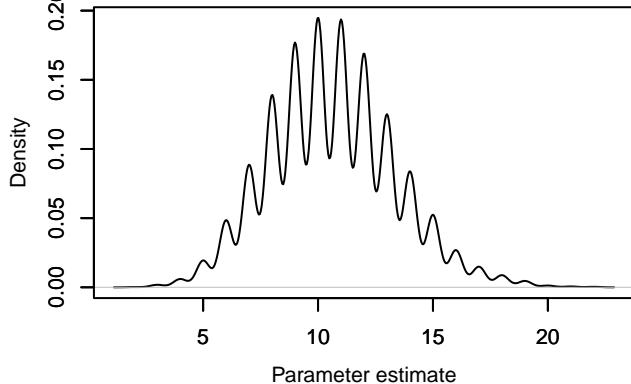
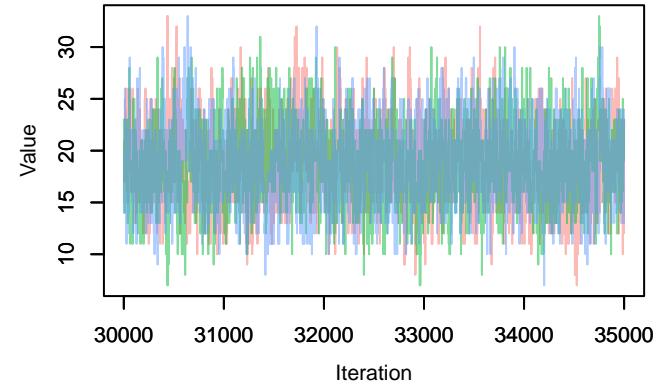
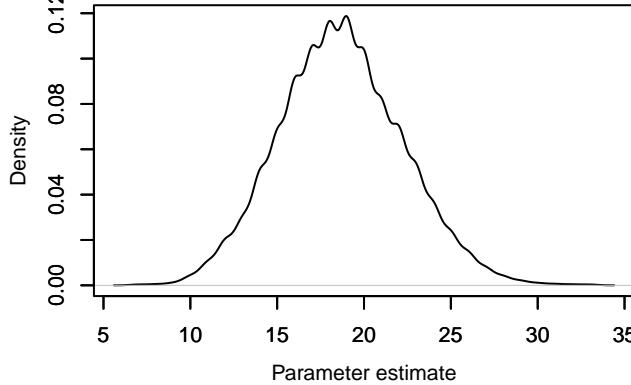
**Trace – N[3, 27]****Density – N[3, 27]****Trace – N[4, 27]****Density – N[4, 27]****Trace – N[5, 27]****Density – N[5, 27]**

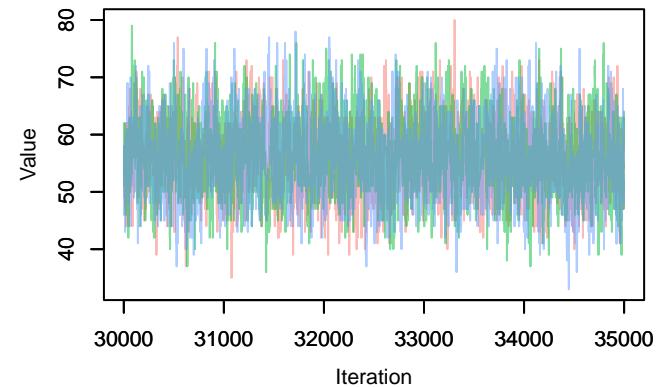
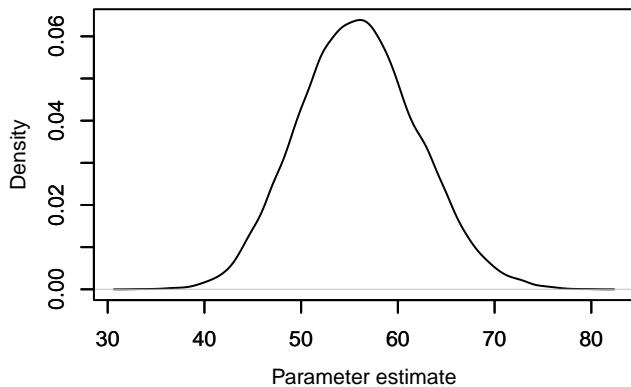
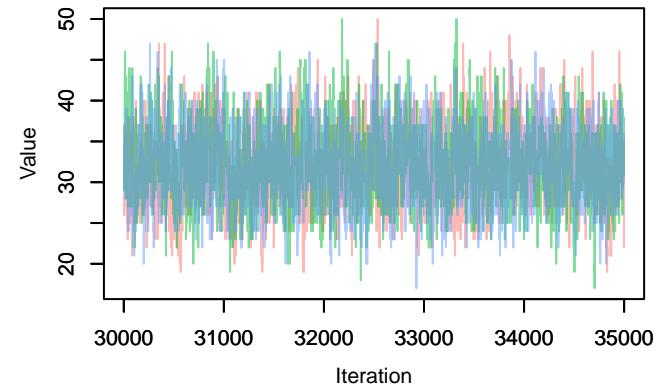
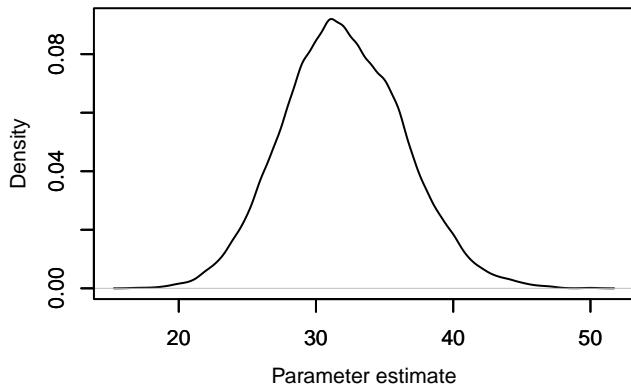
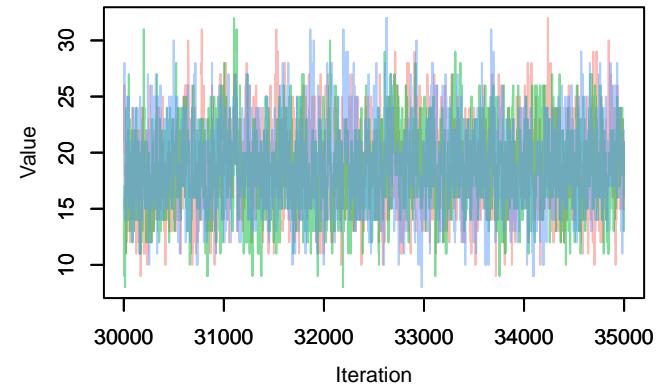
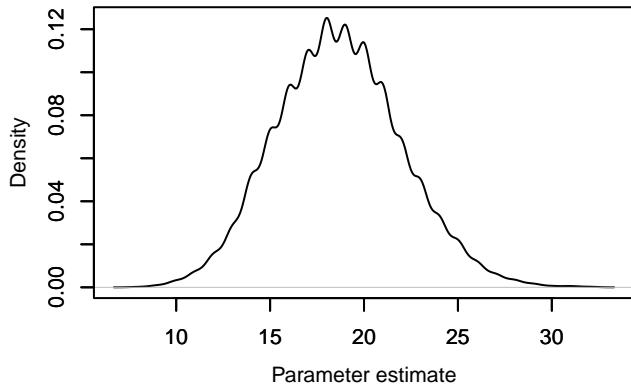
**Trace – N[1, 28]****Density – N[1, 28]****Trace – N[2, 28]****Density – N[2, 28]****Trace – N[3, 28]****Density – N[3, 28]**

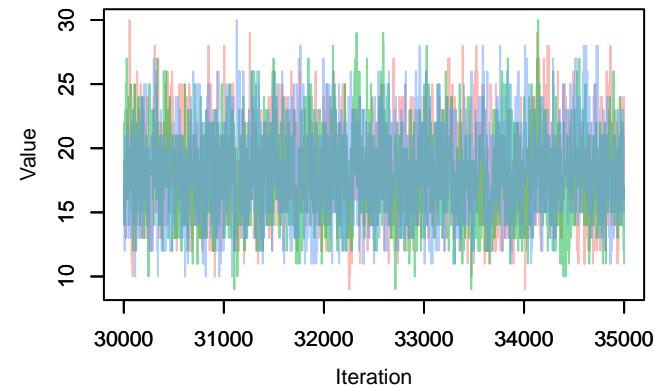
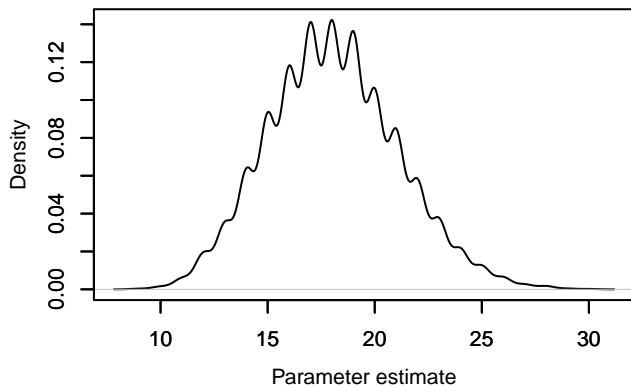
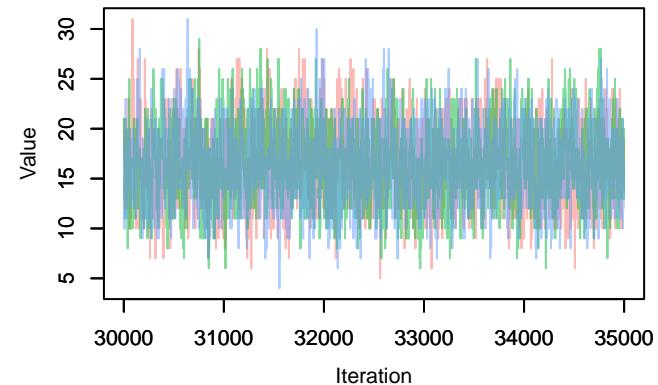
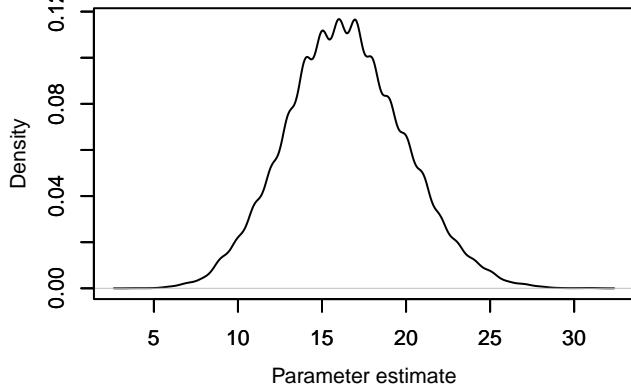
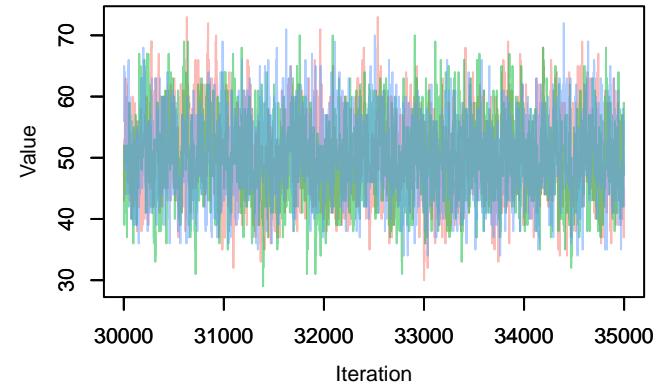
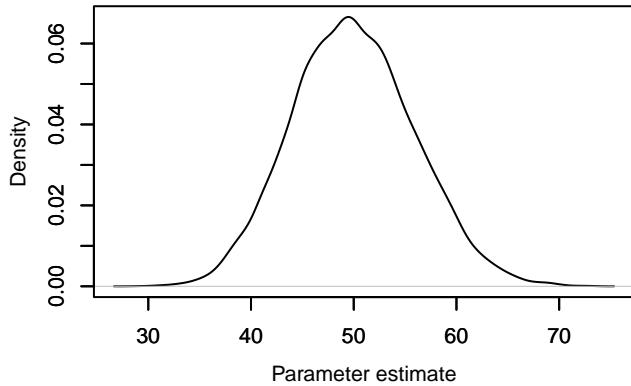
**Trace – N[4, 28]****Density – N[4, 28]****Trace – N[5, 28]****Density – N[5, 28]****Trace – N[1, 29]****Density – N[1, 29]**

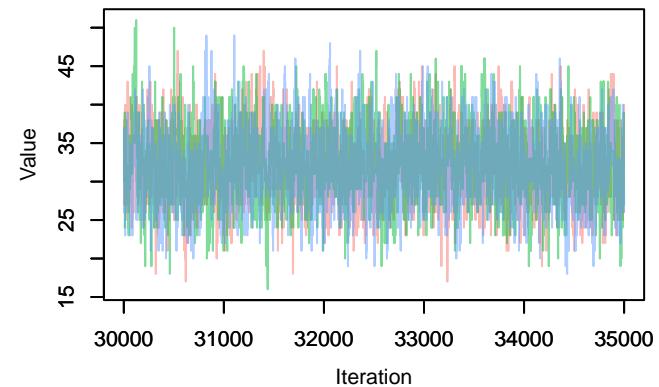
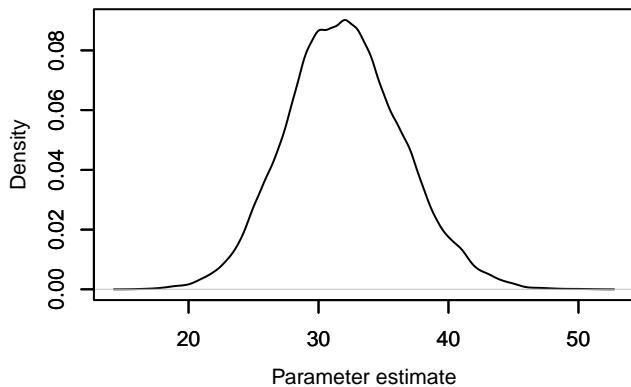
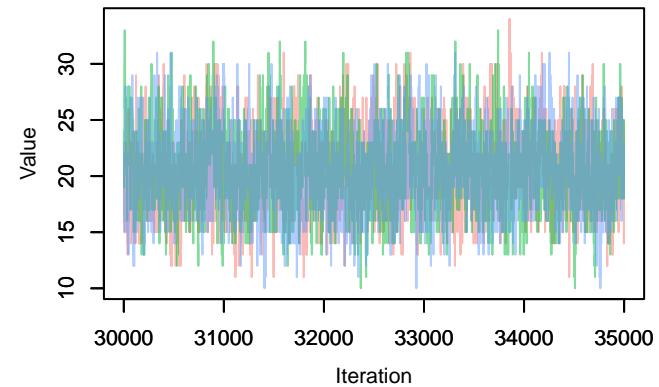
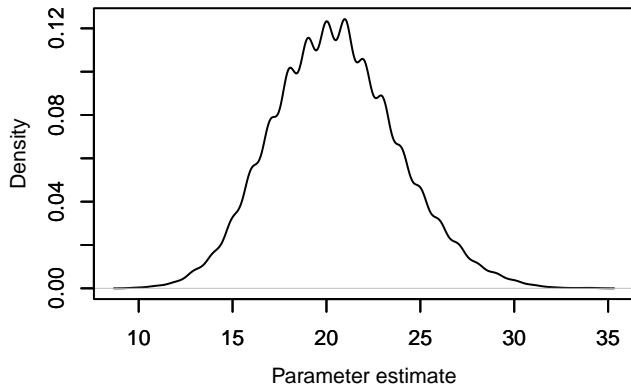
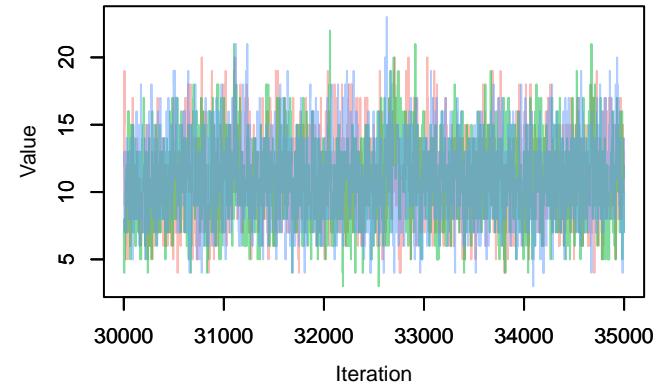
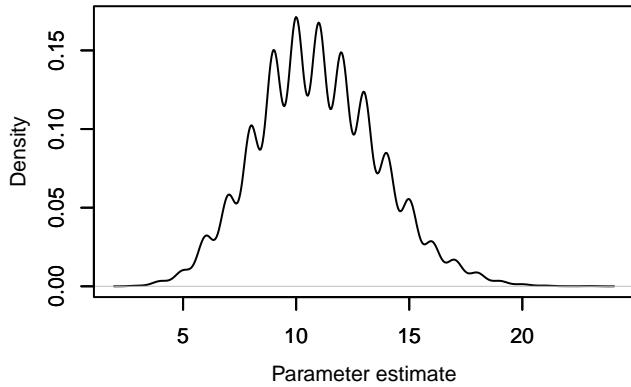
**Trace – N[2, 29]****Density – N[2, 29]****Trace – N[3, 29]****Density – N[3, 29]****Trace – N[4, 29]****Density – N[4, 29]**

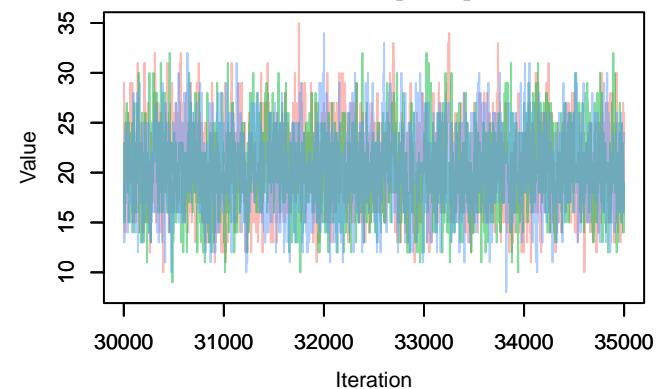
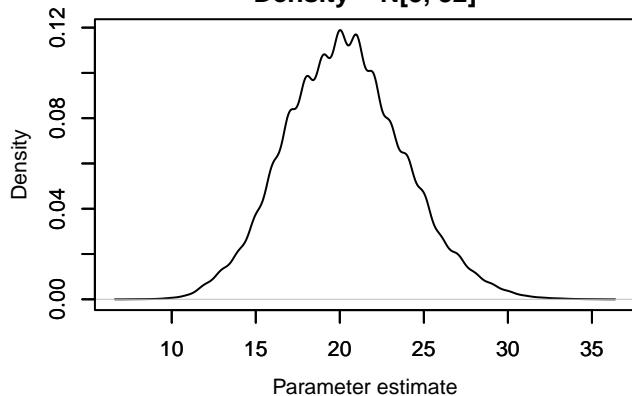
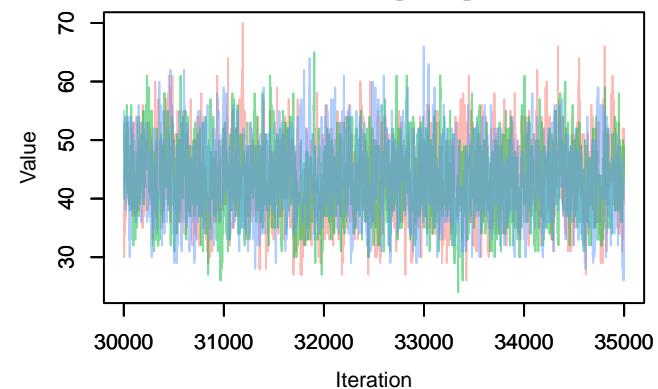
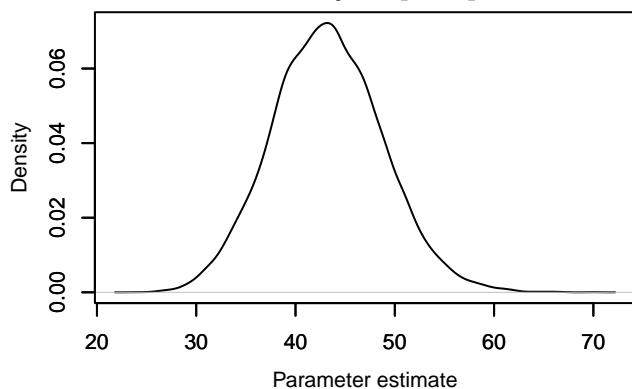
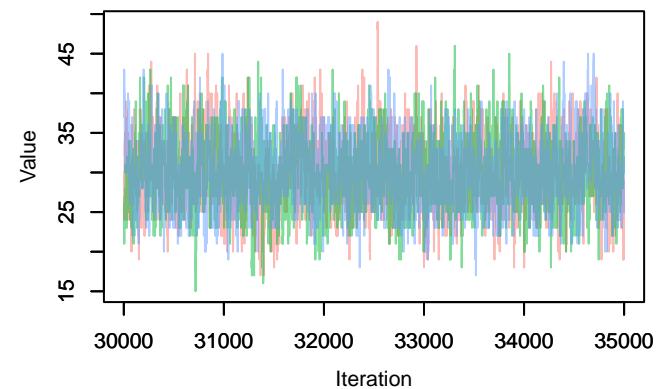
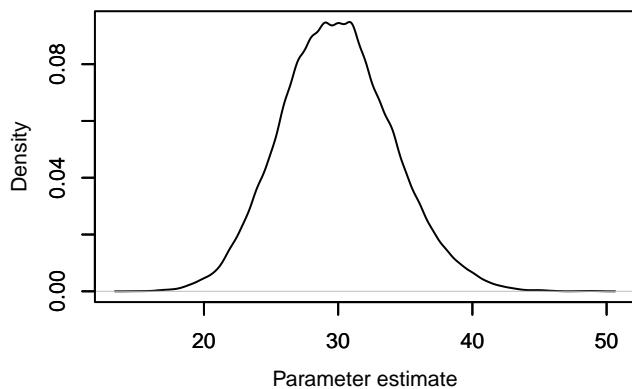
**Trace – N[5, 29]****Density – N[5, 29]****Trace – N[1, 30]****Density – N[1, 30]****Trace – N[2, 30]****Density – N[2, 30]**

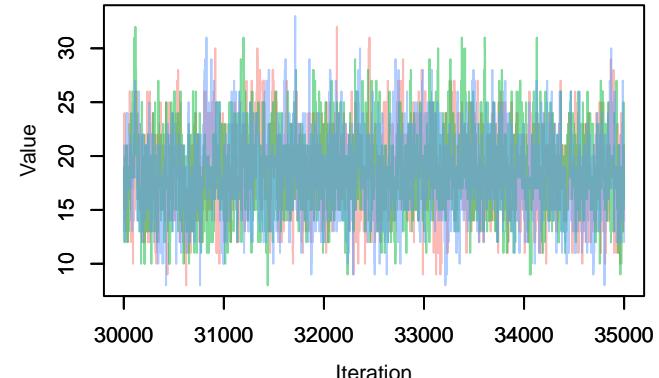
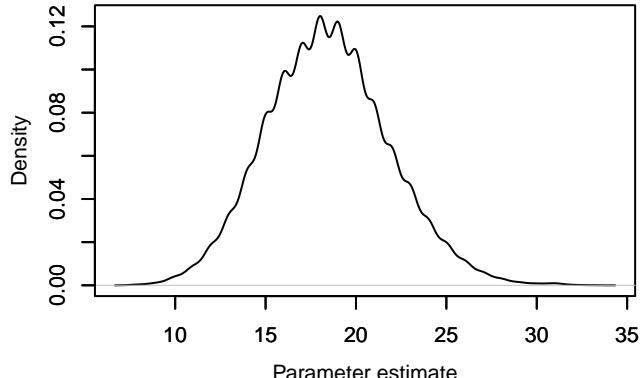
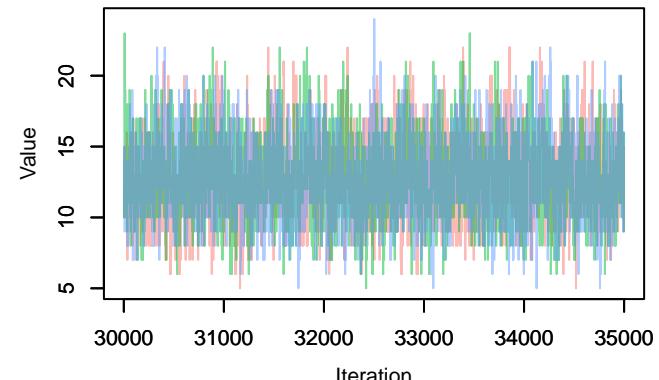
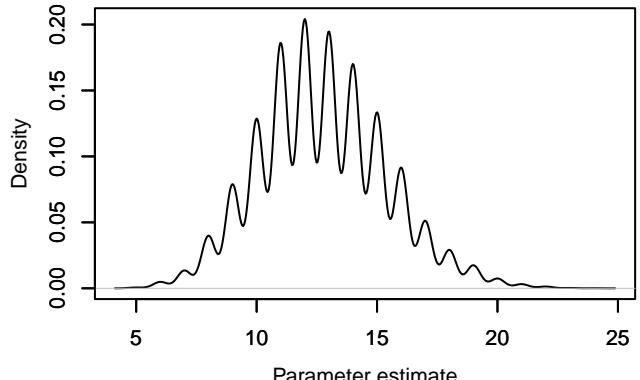
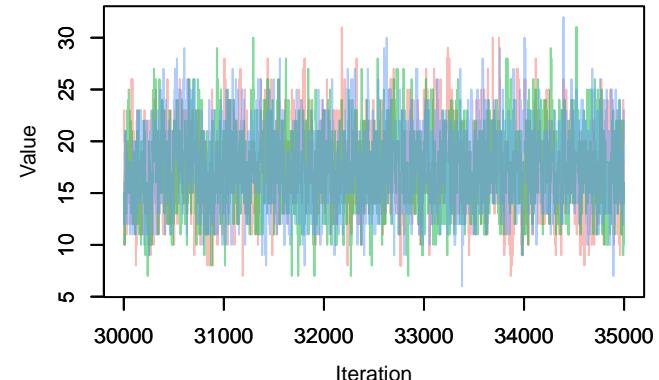
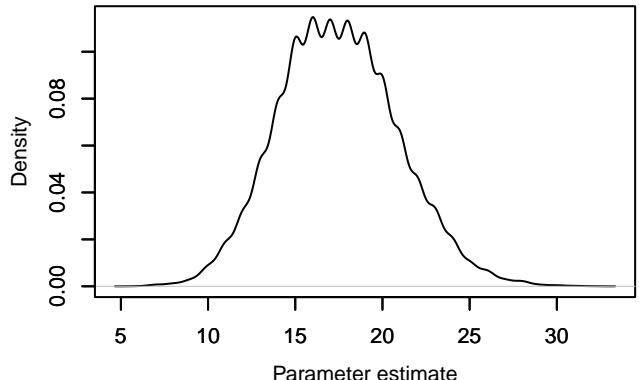
**Trace – N[3, 30]****Density – N[3, 30]****Trace – N[4, 30]****Density – N[4, 30]****Trace – N[5, 30]****Density – N[5, 30]**

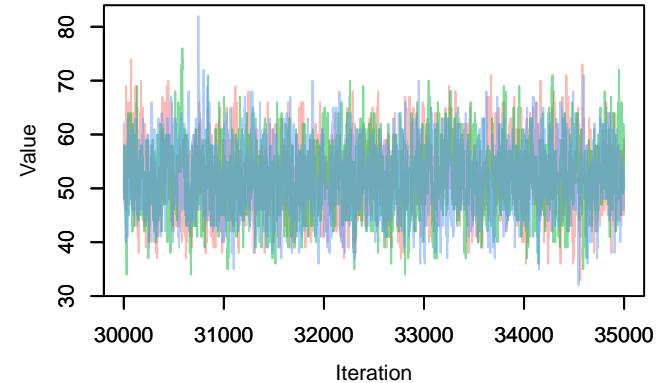
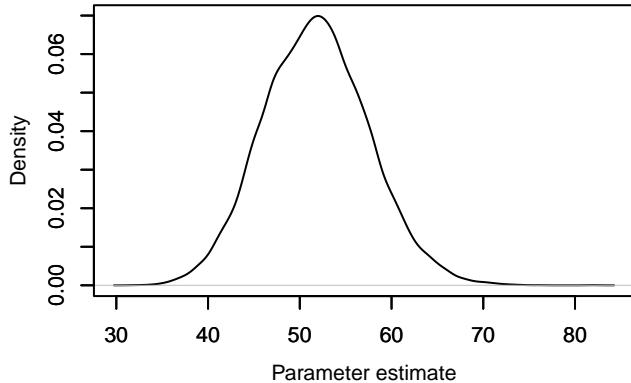
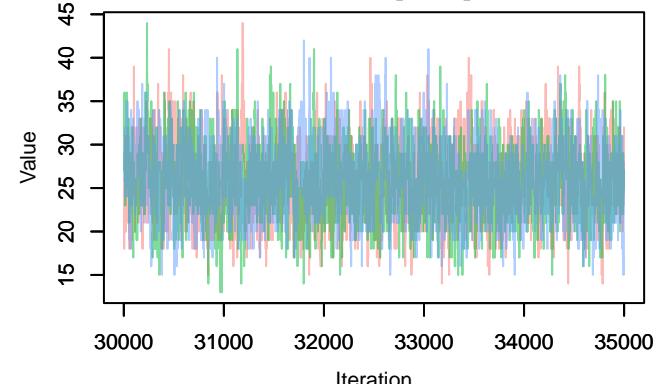
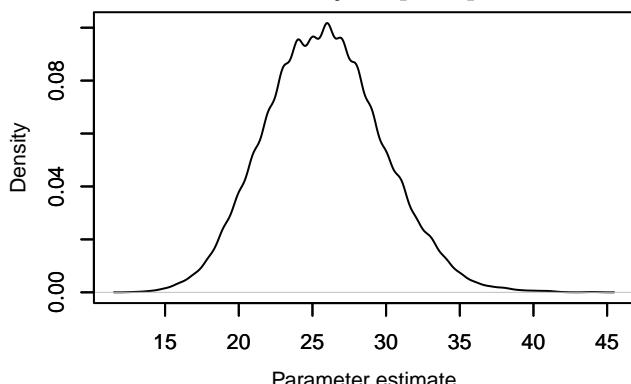
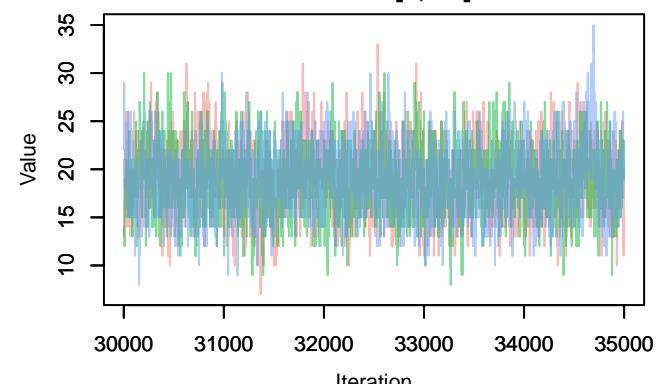
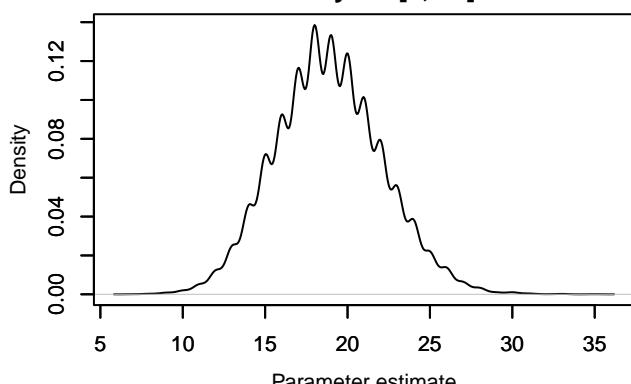
**Trace – N[1, 31]****Density – N[1, 31]****Trace – N[2, 31]****Density – N[2, 31]****Trace – N[3, 31]****Density – N[3, 31]**

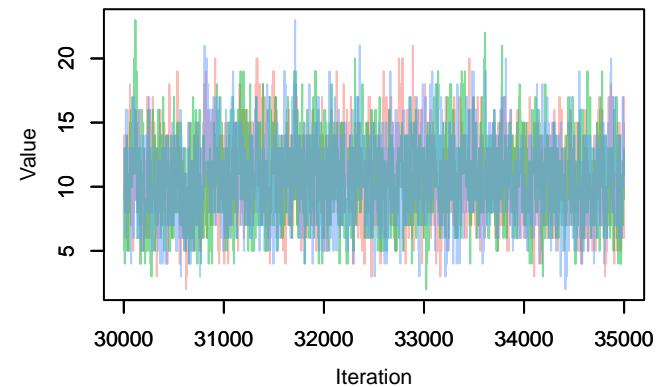
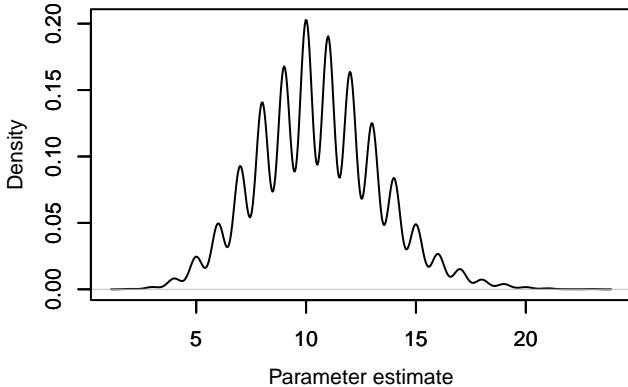
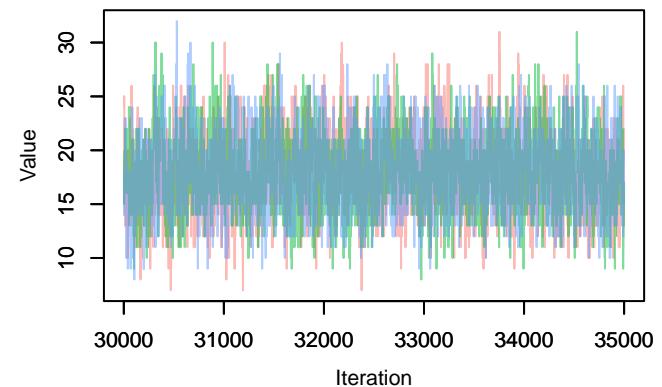
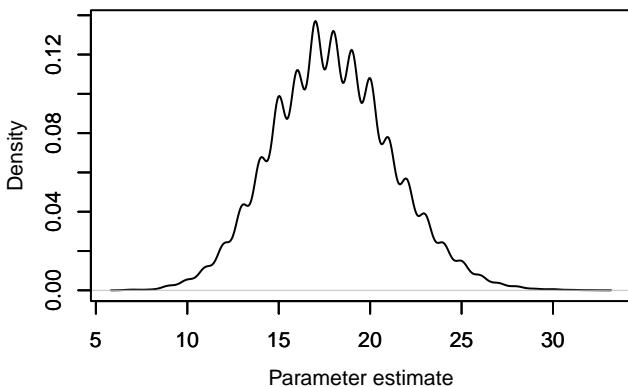
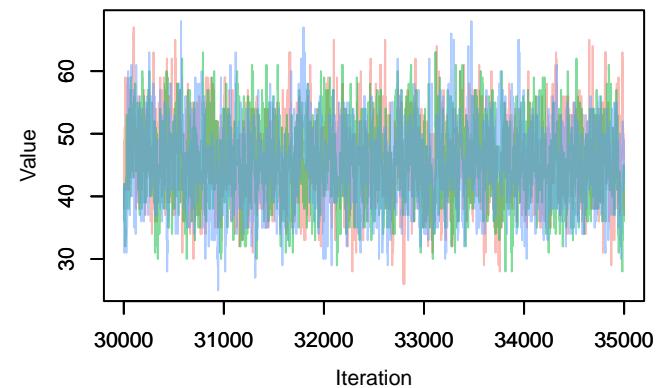
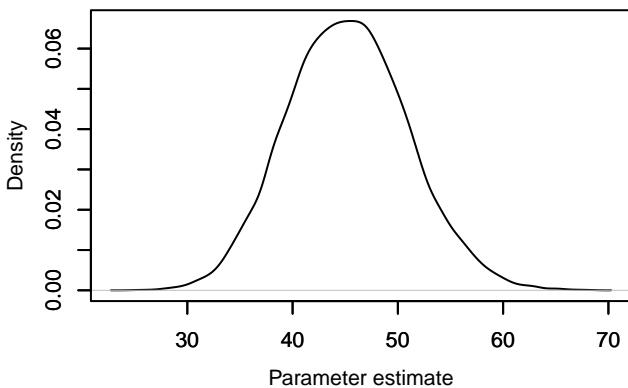
**Trace – N[4, 31]****Density – N[4, 31]****Trace – N[5, 31]****Density – N[5, 31]****Trace – N[1, 32]****Density – N[1, 32]**

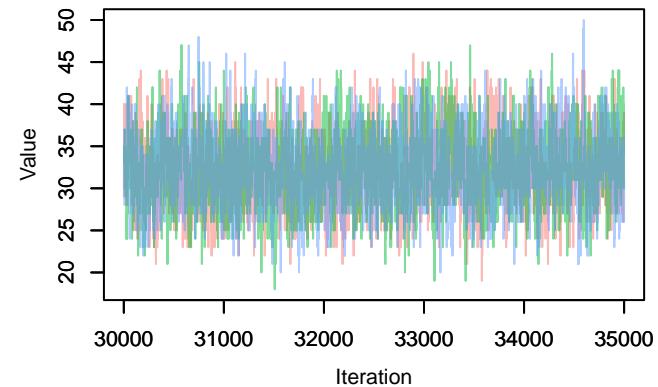
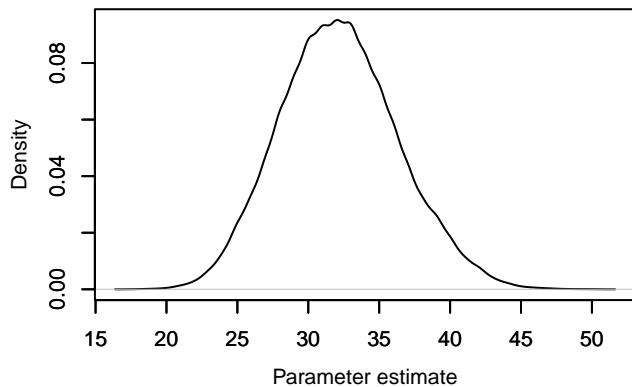
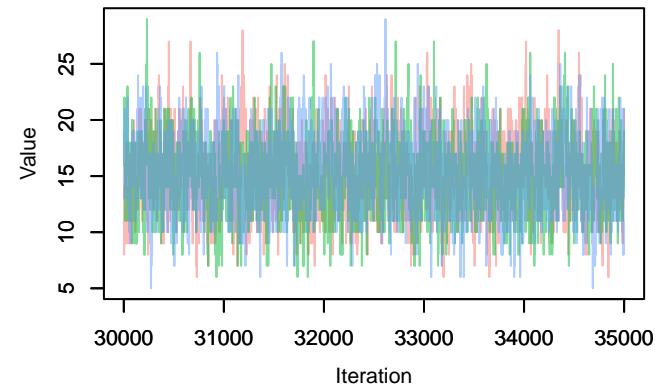
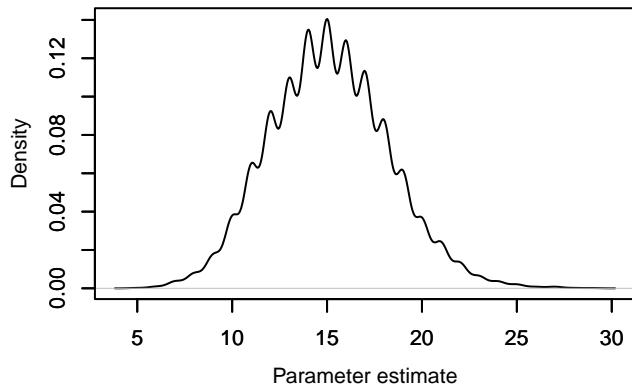
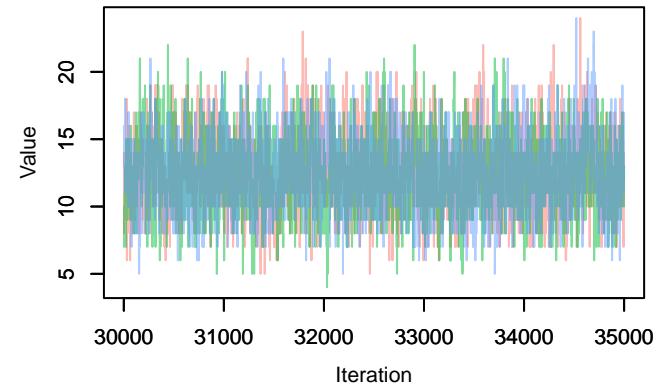
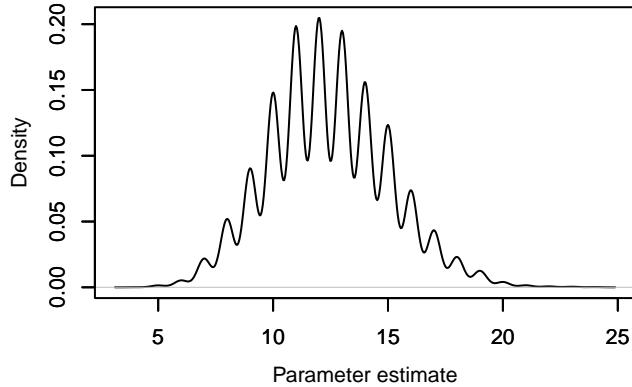
**Trace – N[2, 32]****Density – N[2, 32]****Trace – N[3, 32]****Density – N[3, 32]****Trace – N[4, 32]****Density – N[4, 32]**

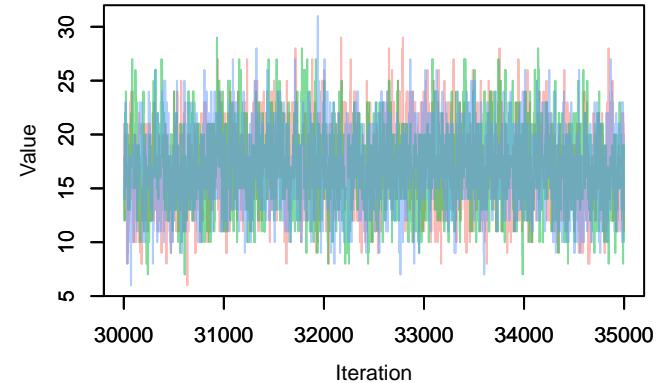
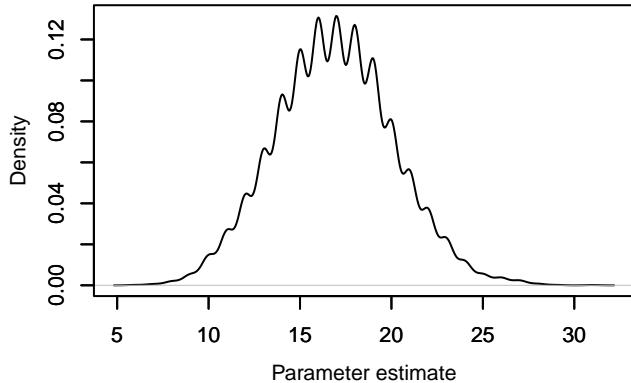
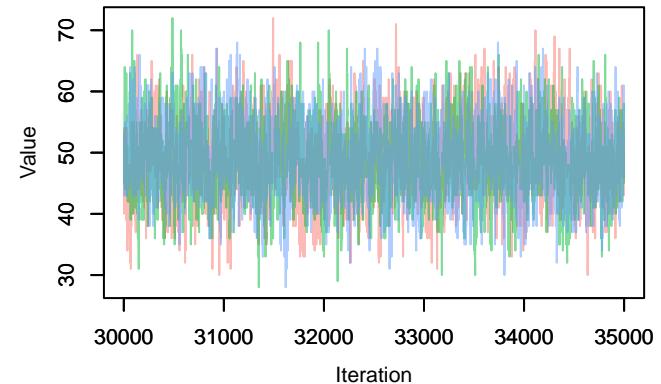
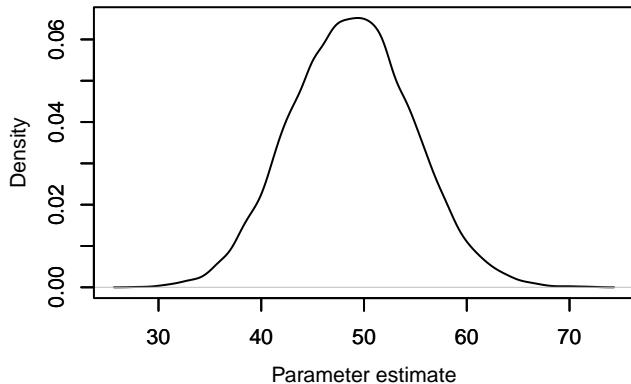
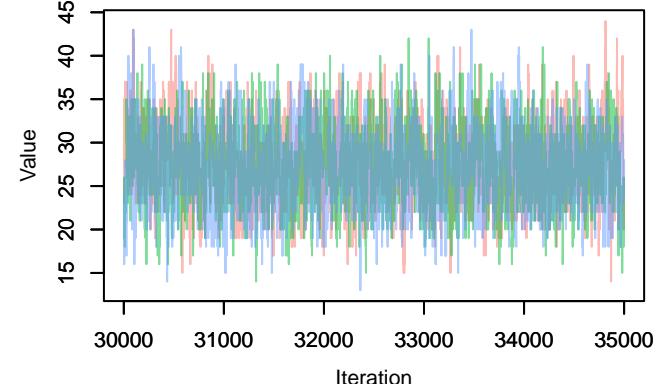
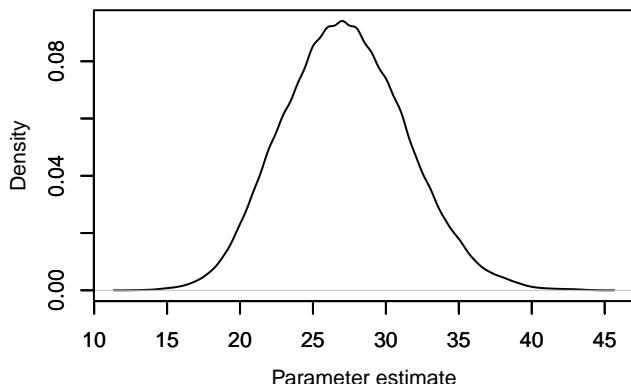
**Trace – N[5, 32]****Density – N[5, 32]****Trace – N[1, 33]****Density – N[1, 33]****Trace – N[2, 33]****Density – N[2, 33]**

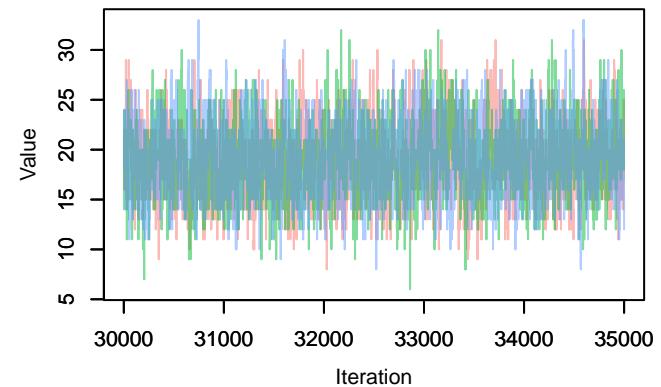
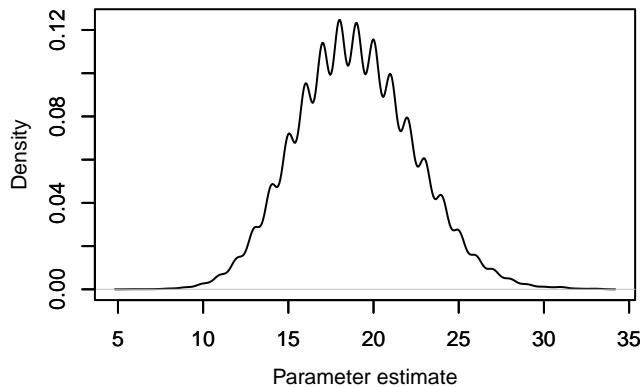
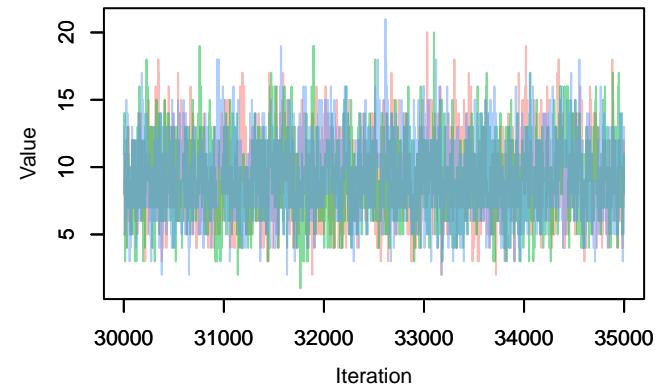
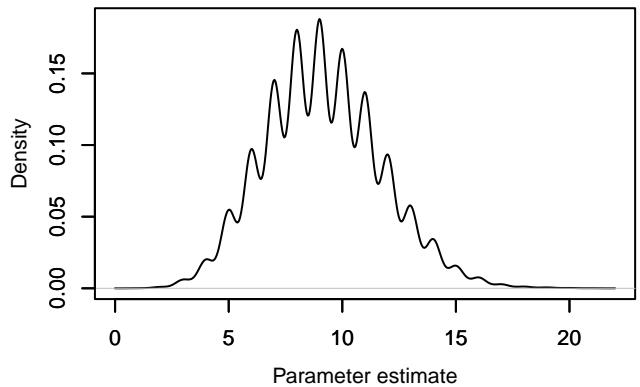
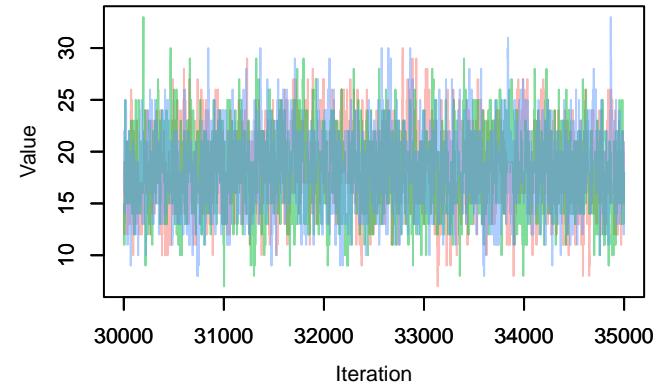
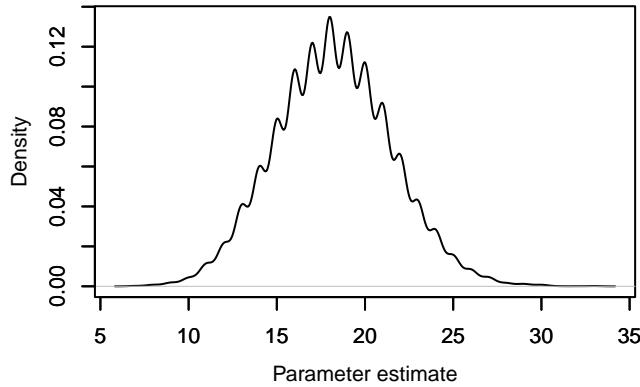
**Trace – N[3, 33]****Density – N[3, 33]****Trace – N[4, 33]****Density – N[4, 33]****Trace – N[5, 33]****Density – N[5, 33]**

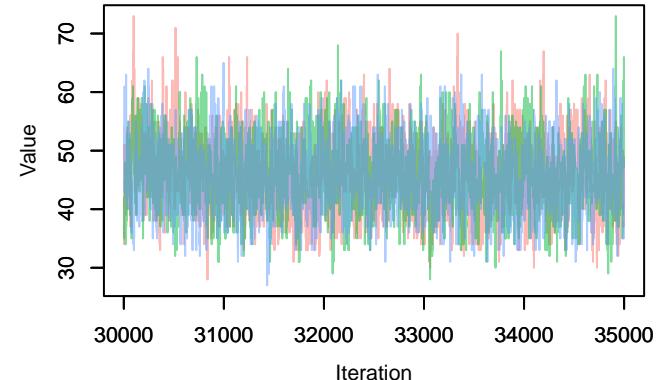
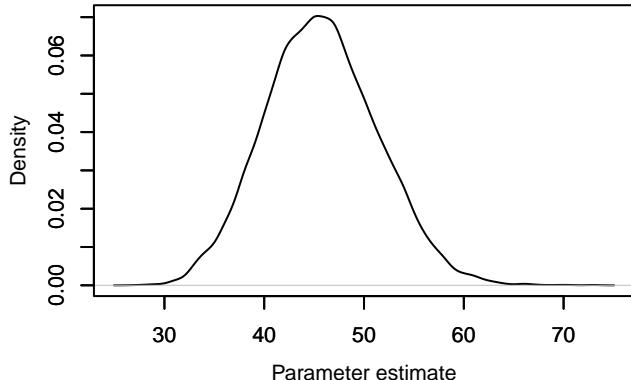
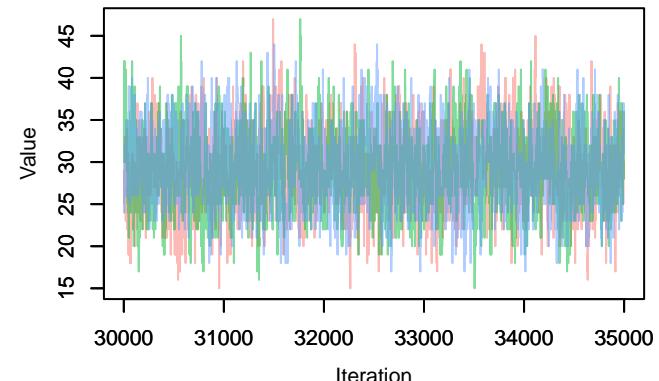
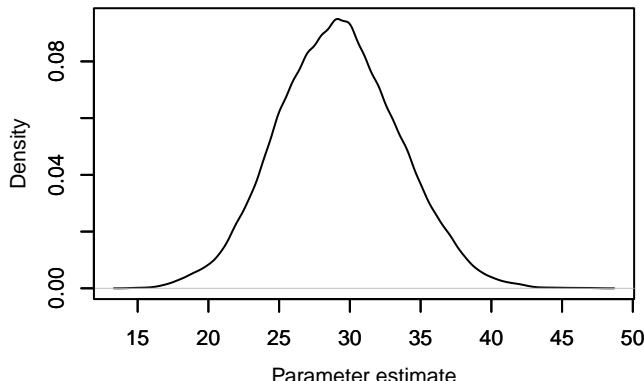
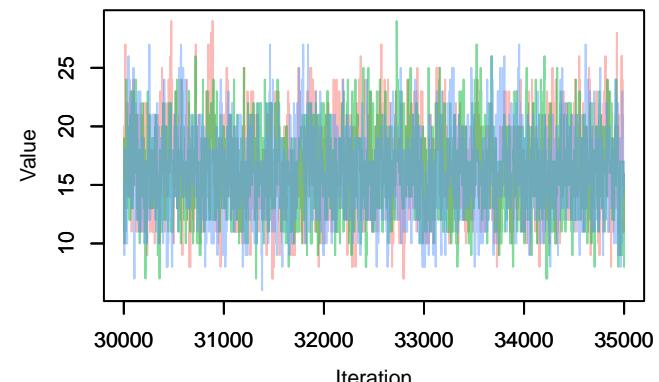
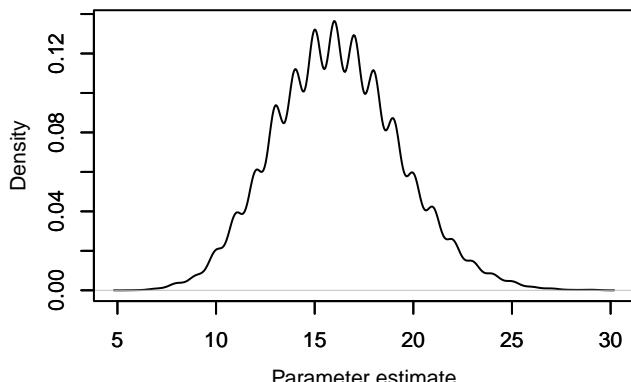
**Trace – N[1, 34]****Density – N[1, 34]****Trace – N[2, 34]****Density – N[2, 34]****Trace – N[3, 34]****Density – N[3, 34]**

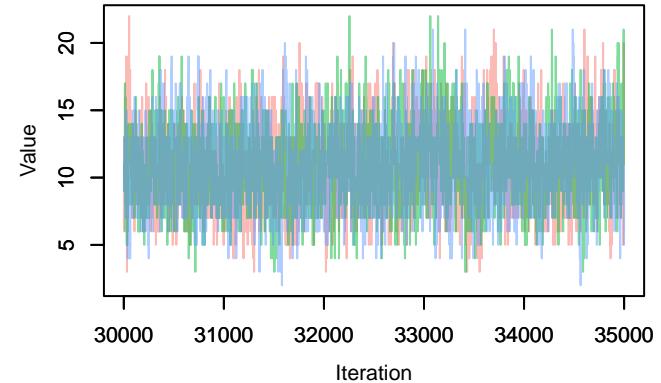
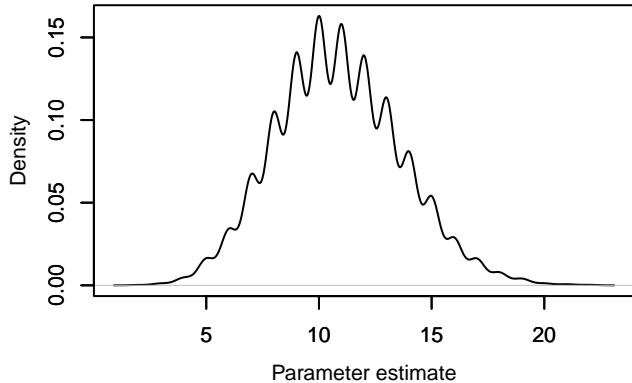
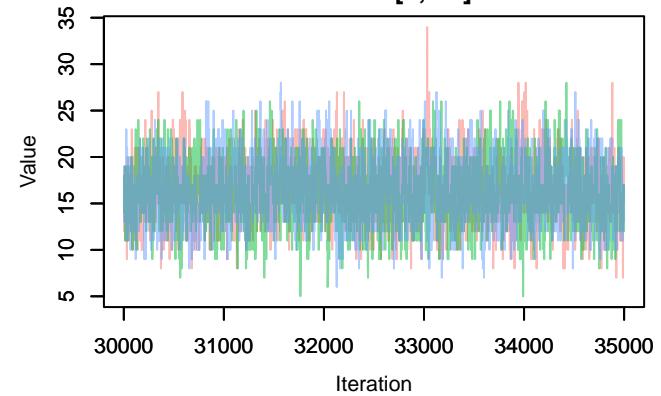
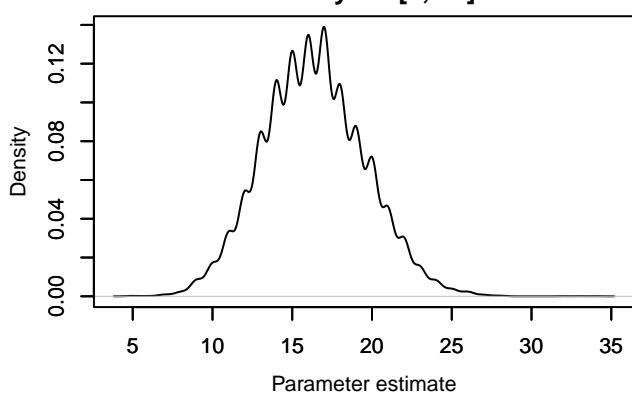
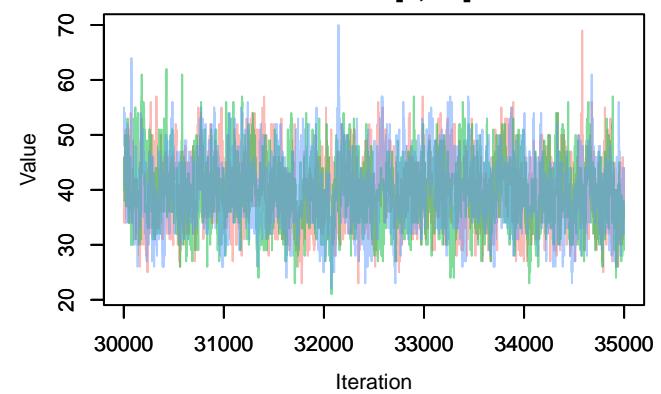
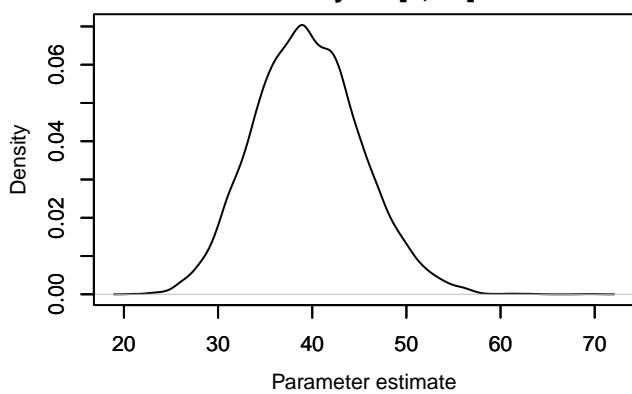
**Trace – N[4, 34]****Density – N[4, 34]****Trace – N[5, 34]****Density – N[5, 34]****Trace – N[1, 35]****Density – N[1, 35]**

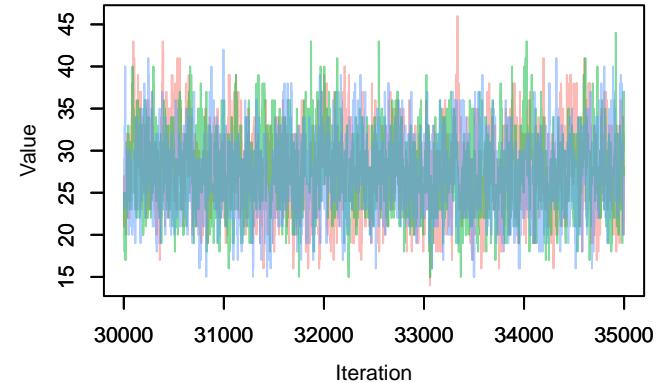
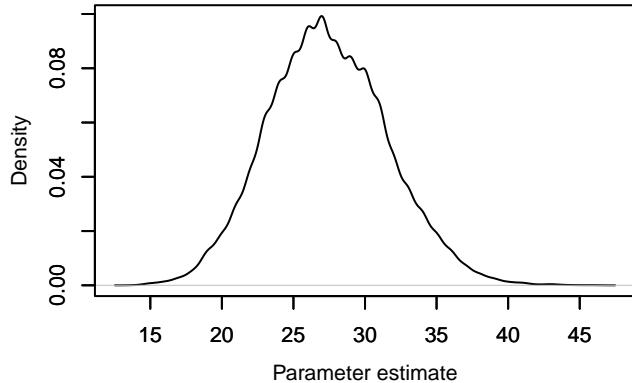
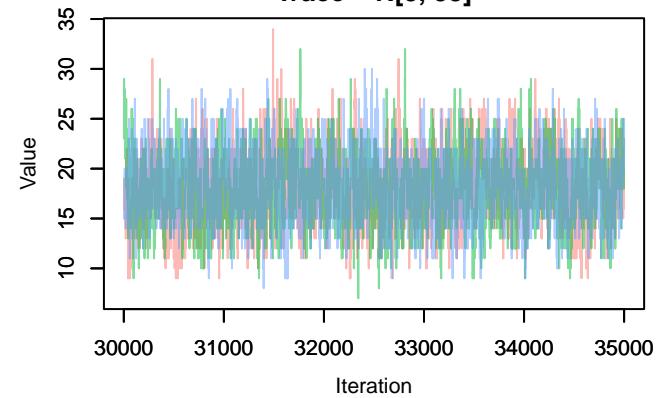
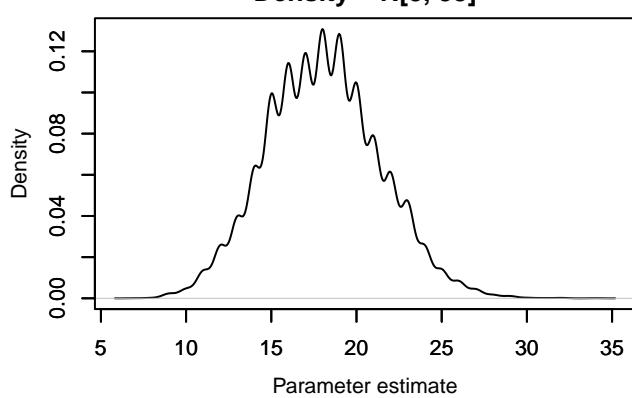
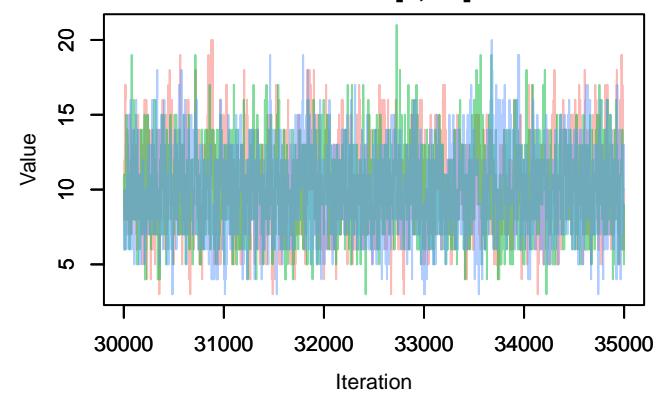
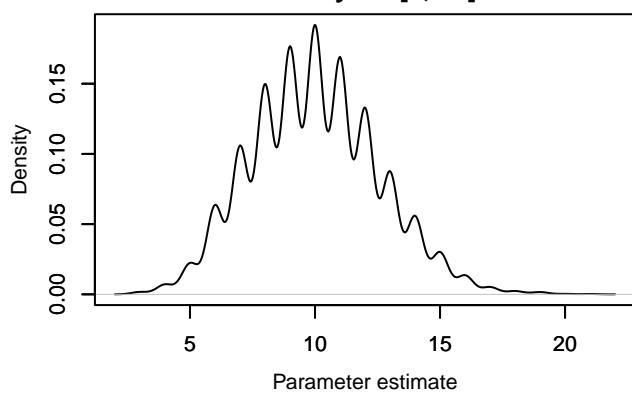
**Trace – N[2, 35]****Density – N[2, 35]****Trace – N[3, 35]****Density – N[3, 35]****Trace – N[4, 35]****Density – N[4, 35]**

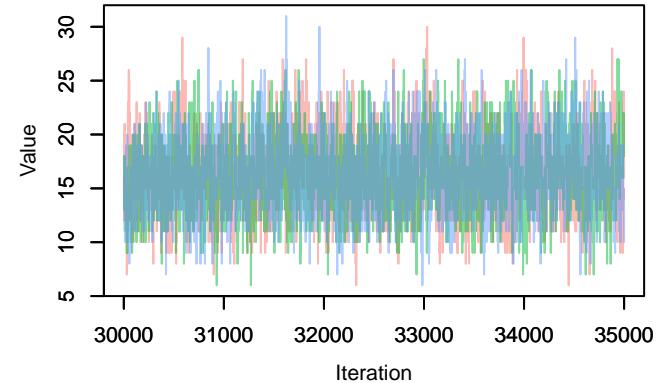
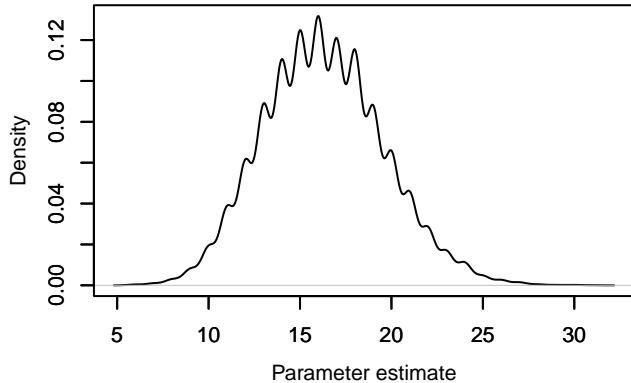
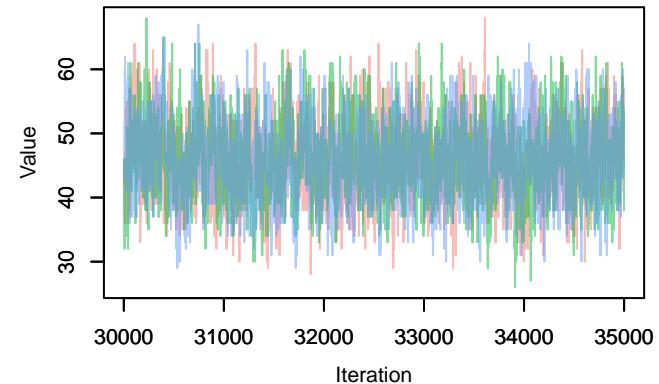
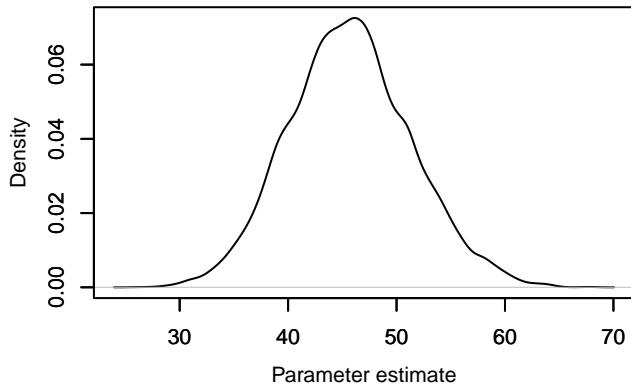
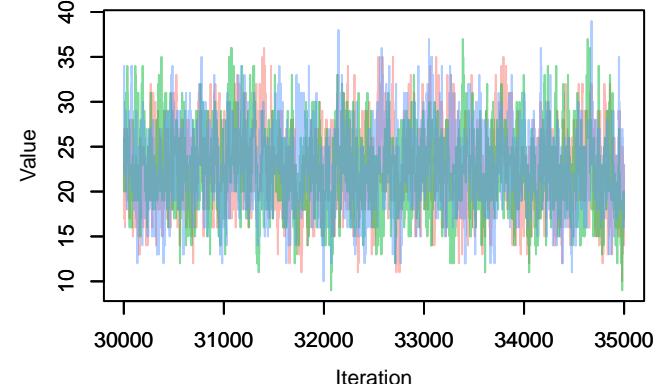
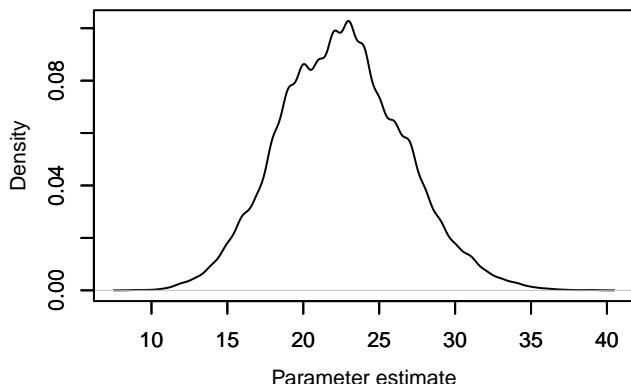
**Trace – N[5, 35]****Density – N[5, 35]****Trace – N[1, 36]****Density – N[1, 36]****Trace – N[2, 36]****Density – N[2, 36]**

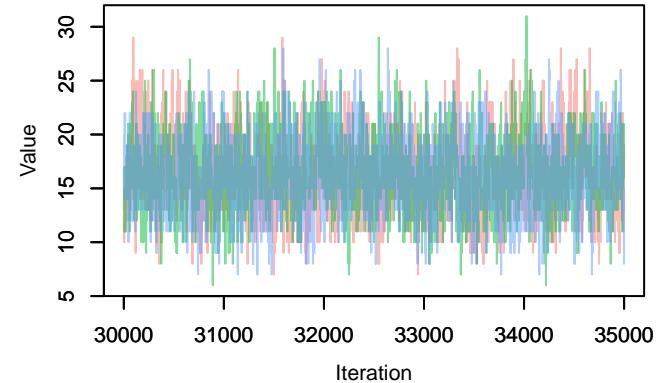
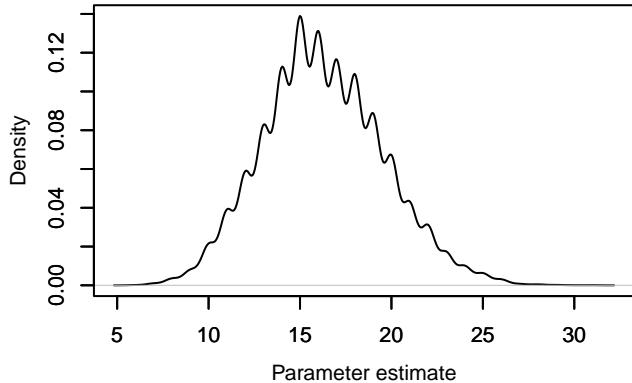
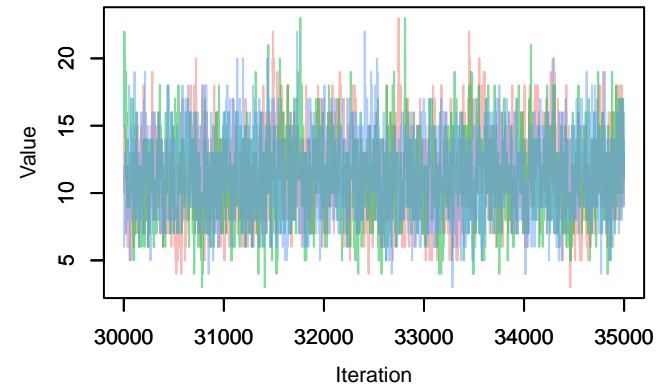
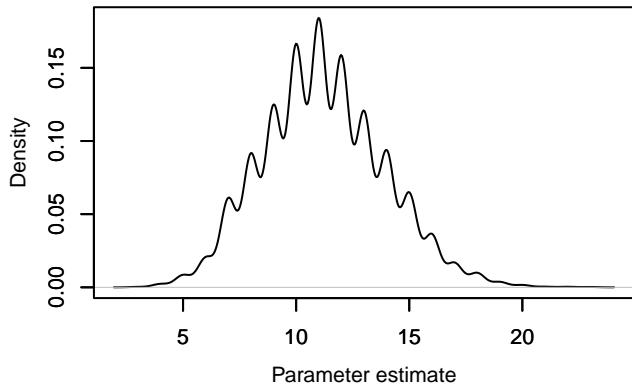
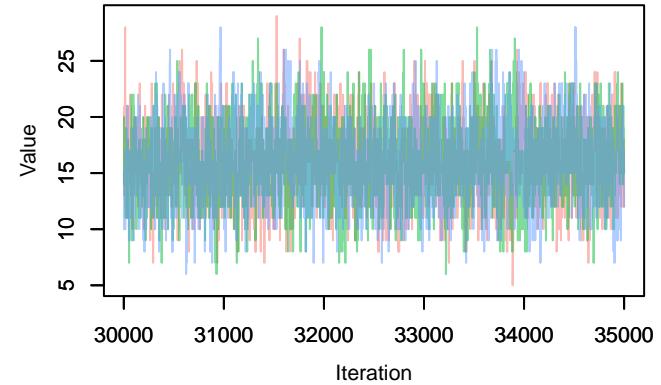
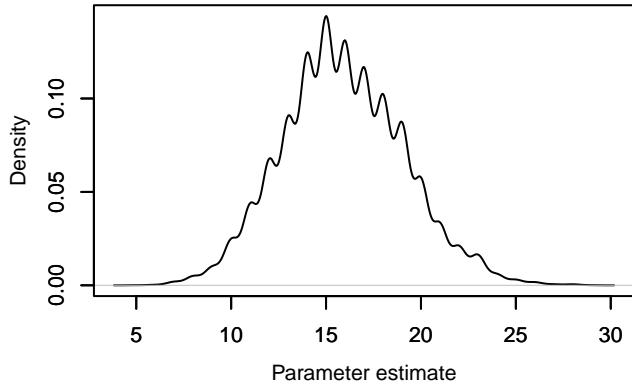
**Trace – N[3, 36]****Density – N[3, 36]****Trace – N[4, 36]****Density – N[4, 36]****Trace – N[5, 36]****Density – N[5, 36]**

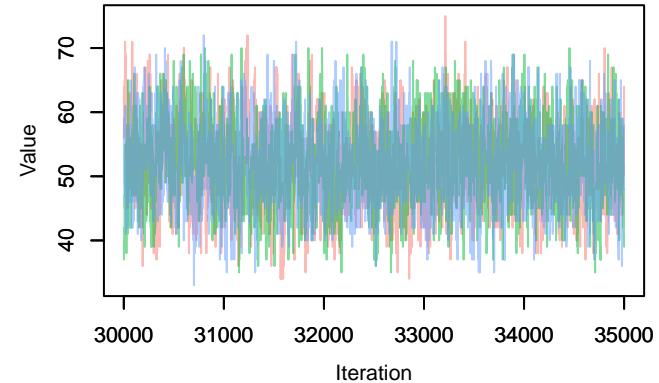
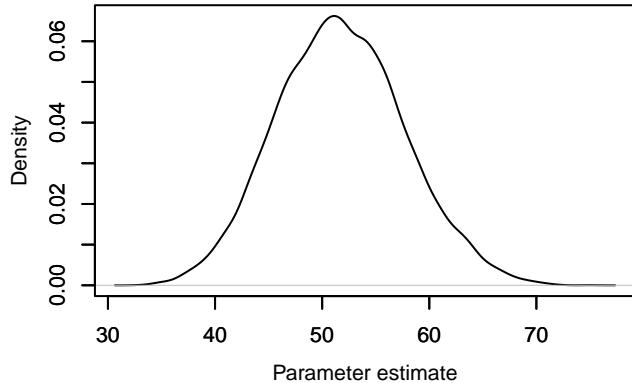
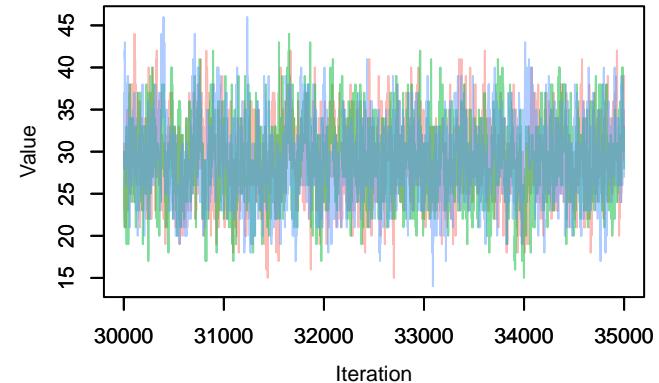
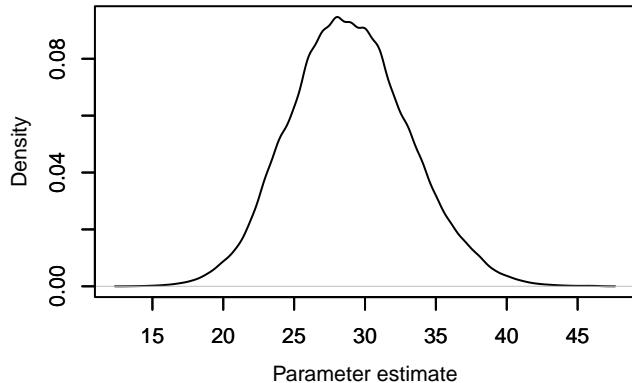
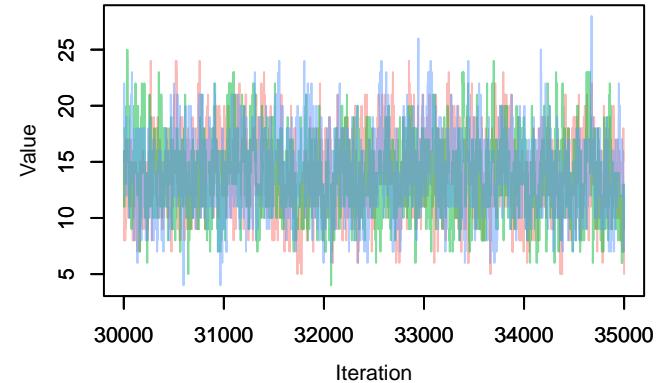
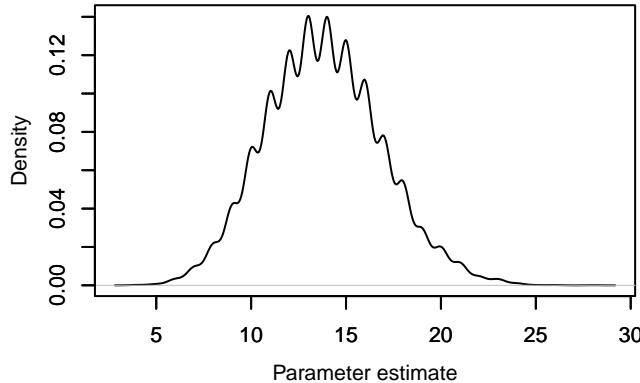
**Trace – N[1, 37]****Density – N[1, 37]****Trace – N[2, 37]****Density – N[2, 37]****Trace – N[3, 37]****Density – N[3, 37]**

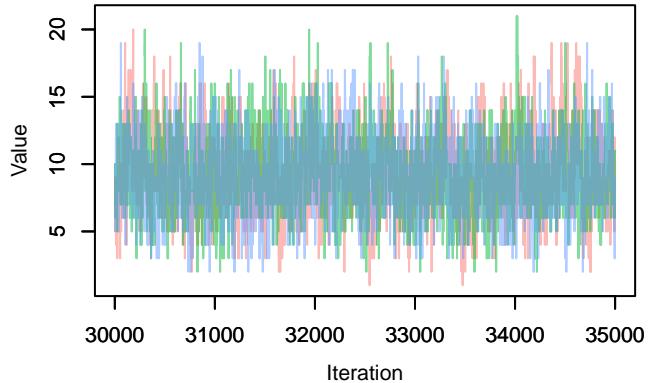
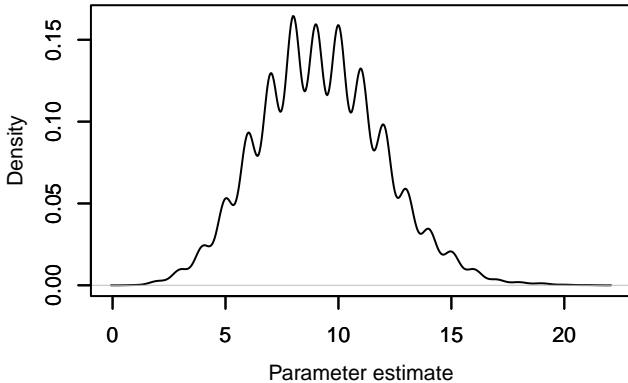
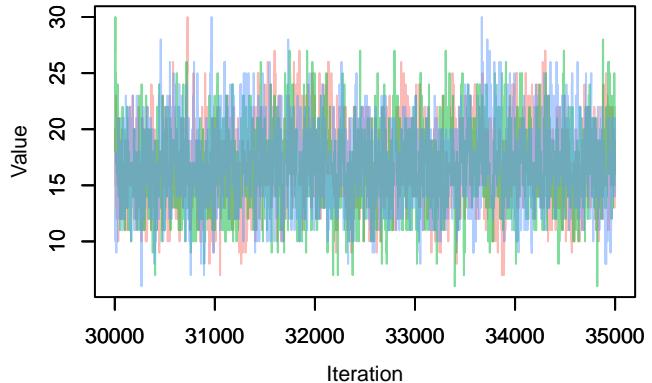
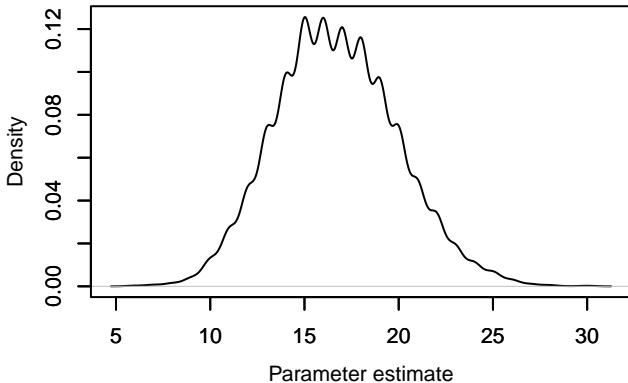
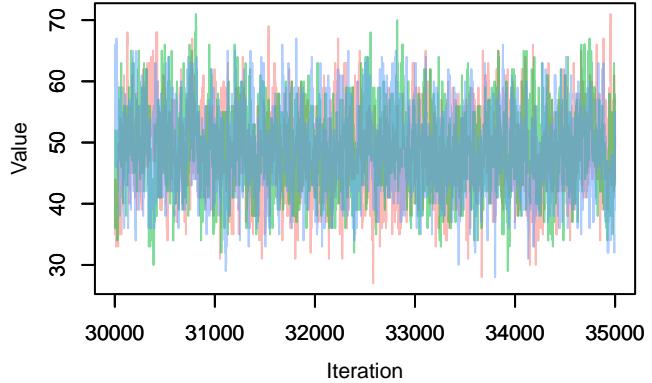
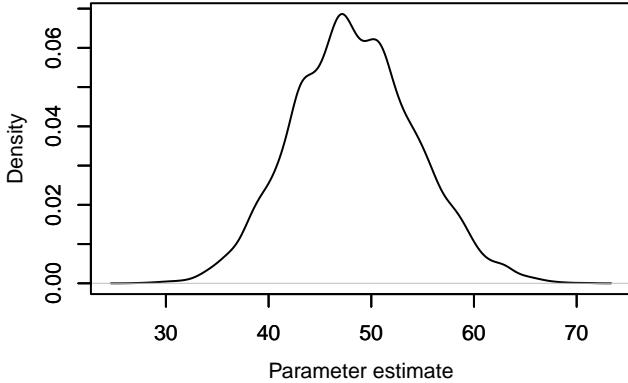
**Trace – N[4, 37]****Density – N[4, 37]****Trace – N[5, 37]****Density – N[5, 37]****Trace – N[1, 38]****Density – N[1, 38]**

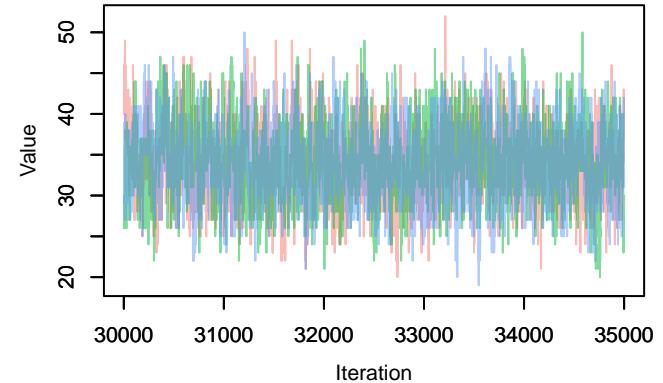
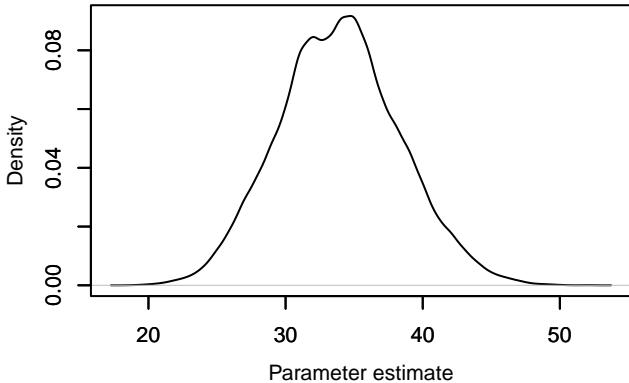
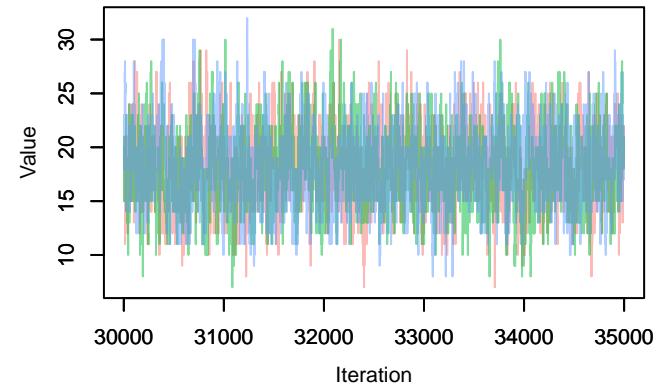
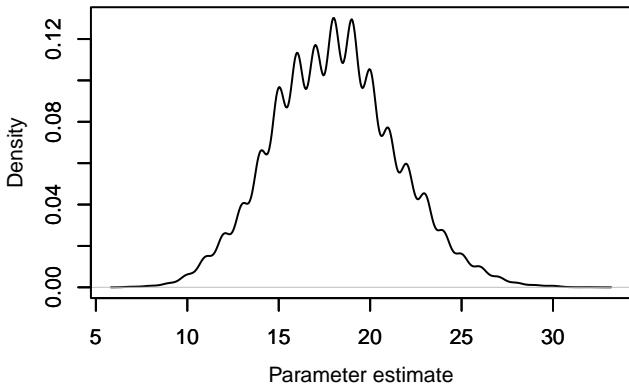
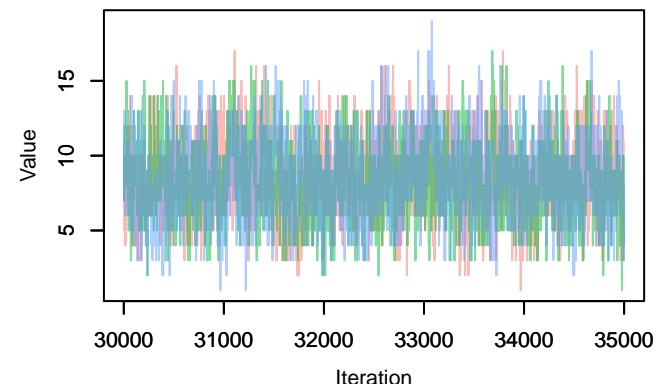
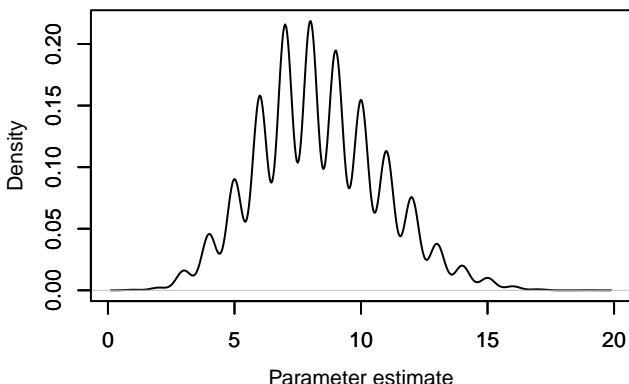
**Trace – N[2, 38]****Density – N[2, 38]****Trace – N[3, 38]****Density – N[3, 38]****Trace – N[4, 38]****Density – N[4, 38]**

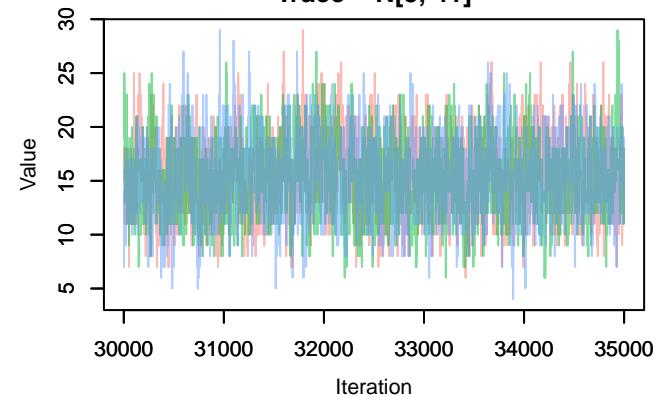
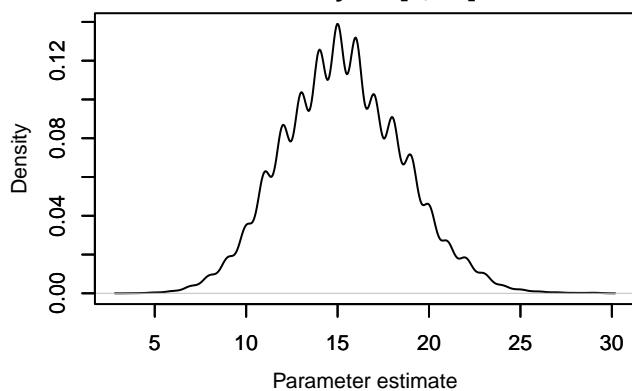
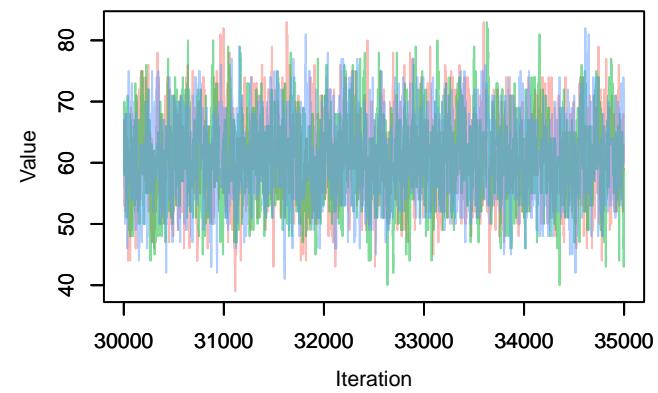
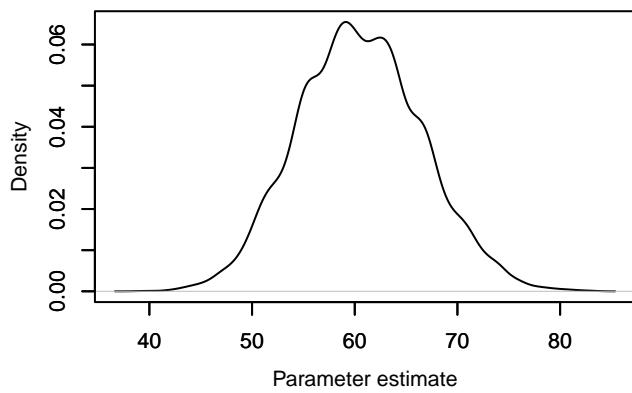
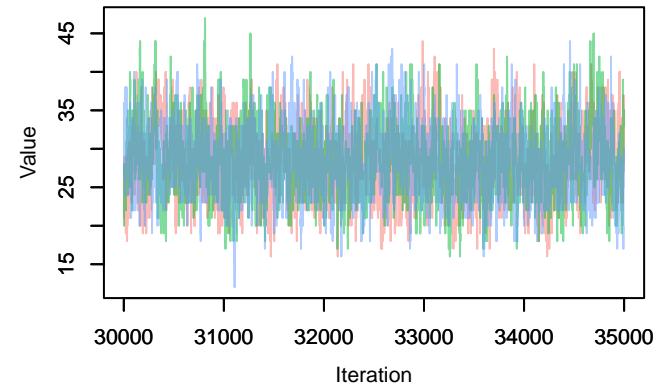
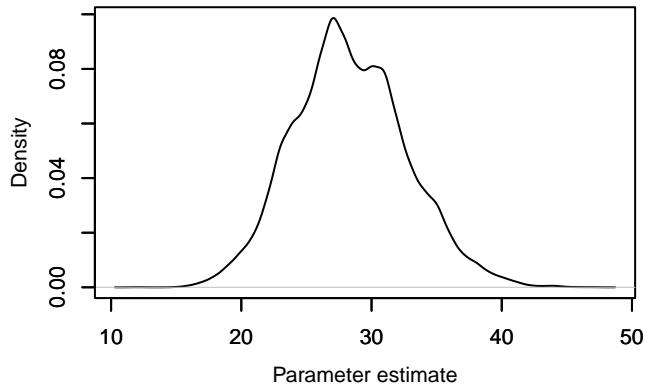
**Trace – N[5, 38]****Density – N[5, 38]****Trace – N[1, 39]****Density – N[1, 39]****Trace – N[2, 39]****Density – N[2, 39]**

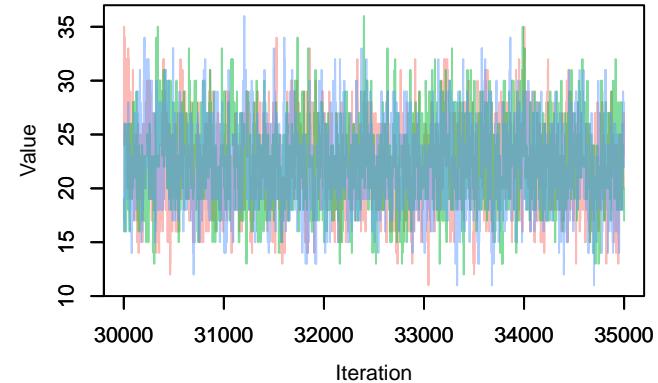
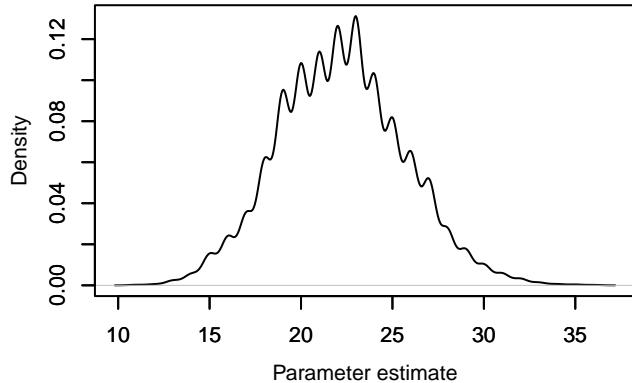
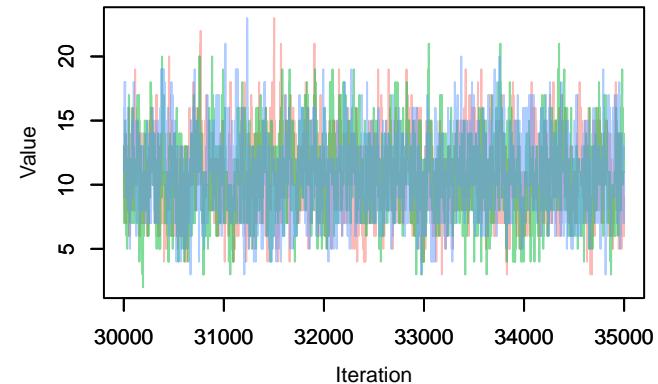
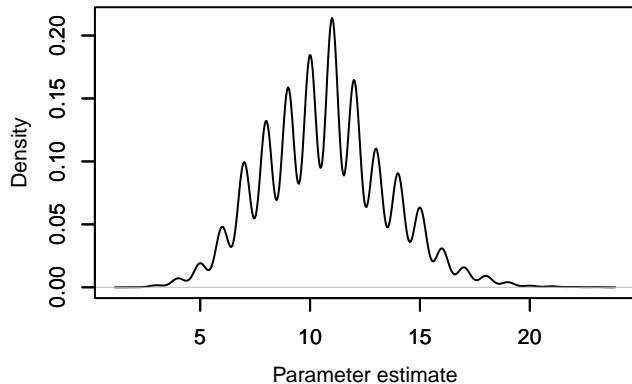
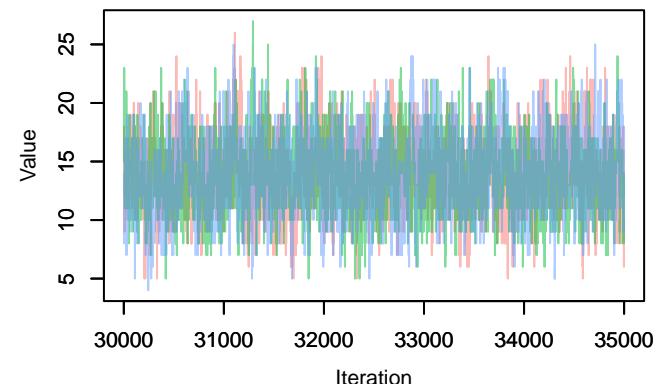
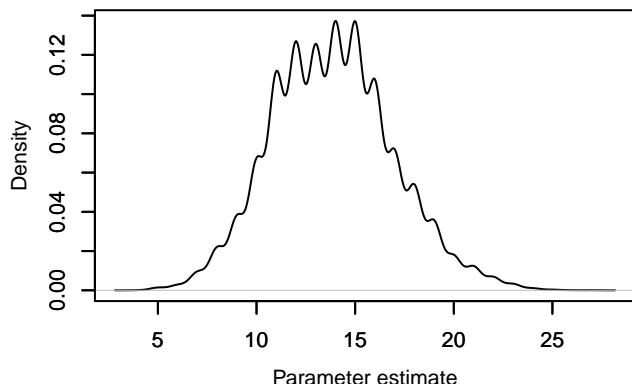
**Trace – N[3, 39]****Density – N[3, 39]****Trace – N[4, 39]****Density – N[4, 39]****Trace – N[5, 39]****Density – N[5, 39]**

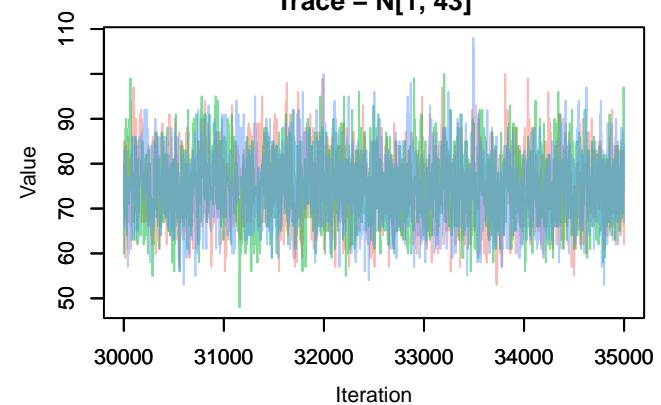
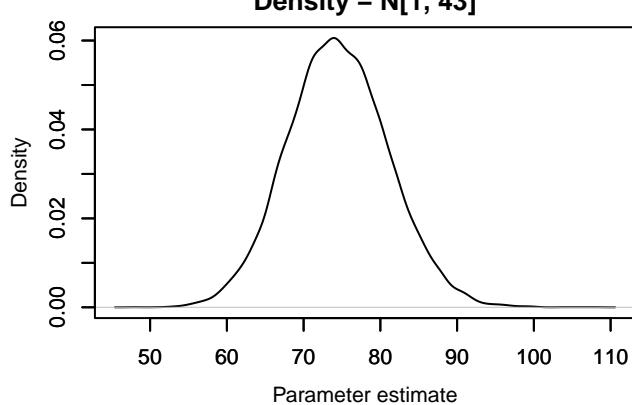
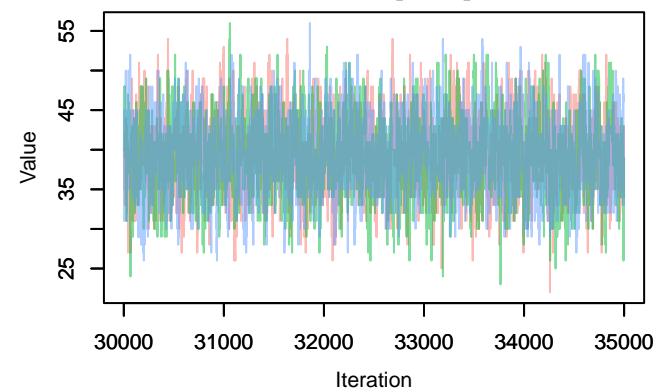
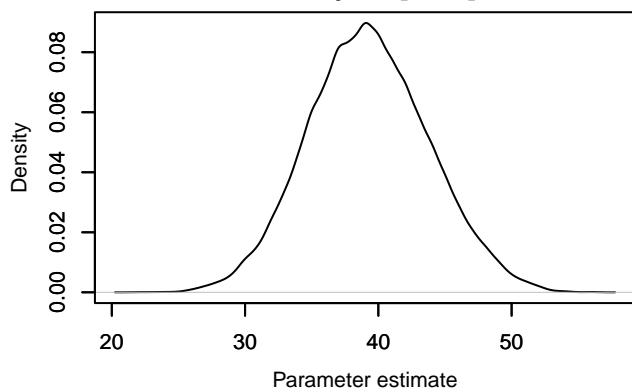
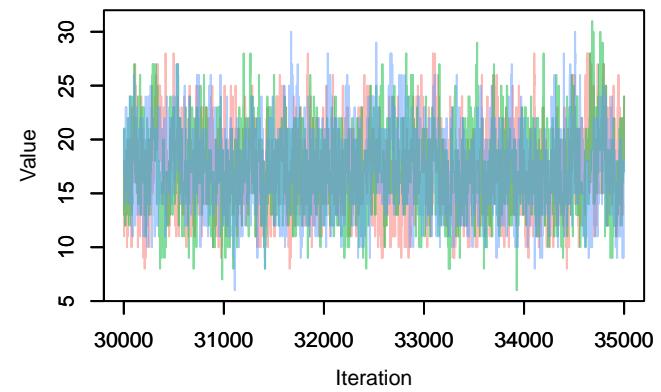
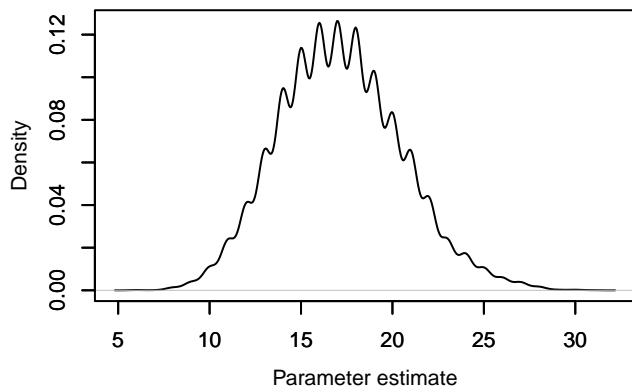
**Trace – N[1, 40]****Density – N[1, 40]****Trace – N[2, 40]****Density – N[2, 40]****Trace – N[3, 40]****Density – N[3, 40]**

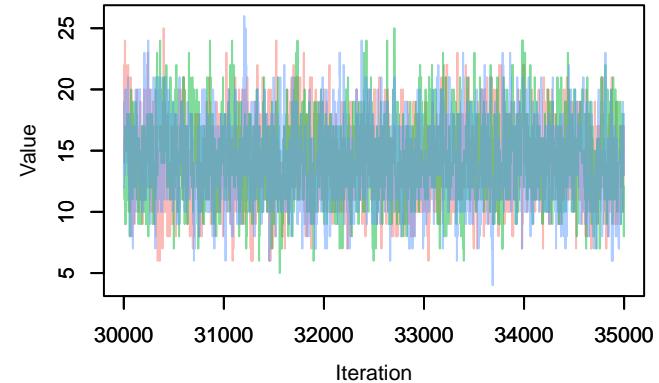
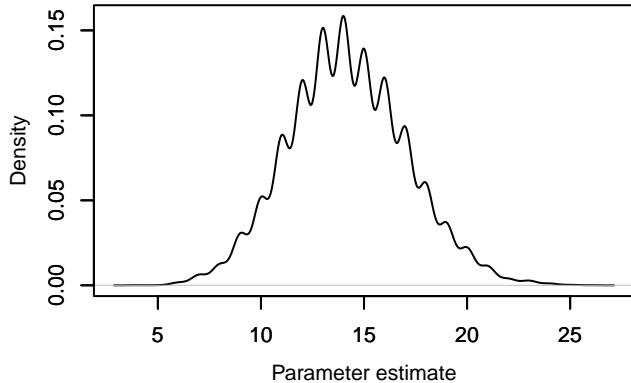
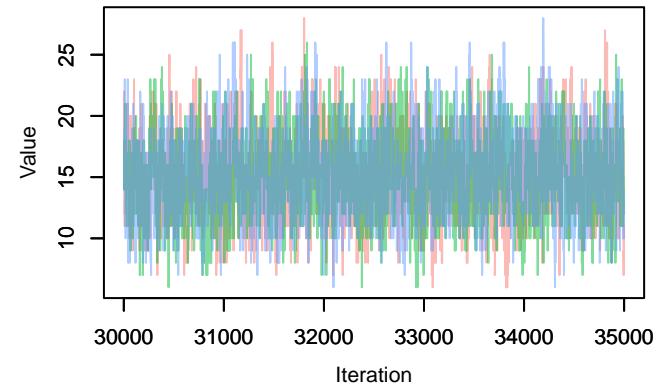
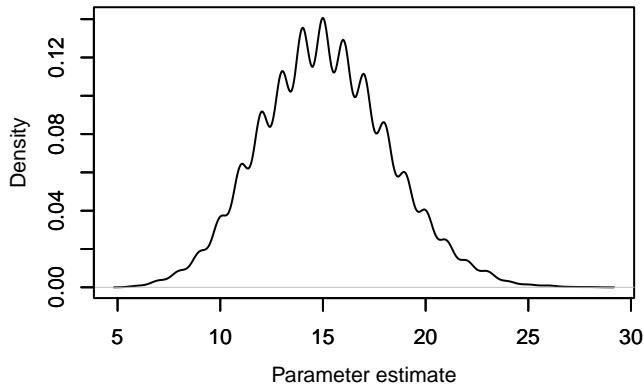
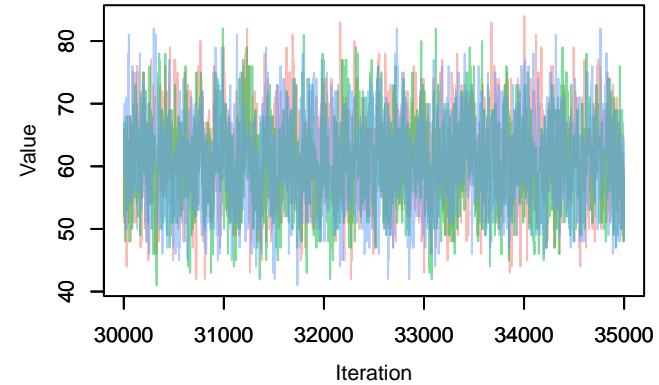
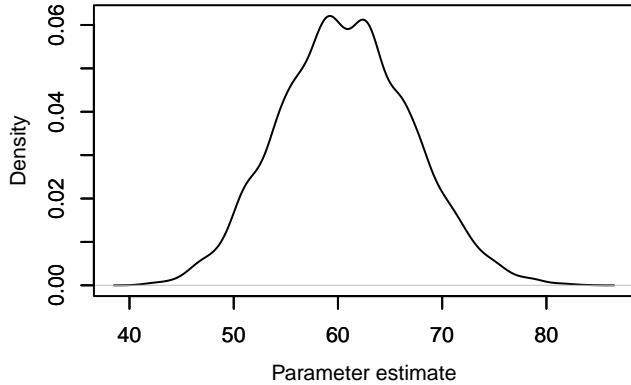
**Trace – N[4, 40]****Density – N[4, 40]****Trace – N[5, 40]****Density – N[5, 40]****Trace – N[1, 41]****Density – N[1, 41]**

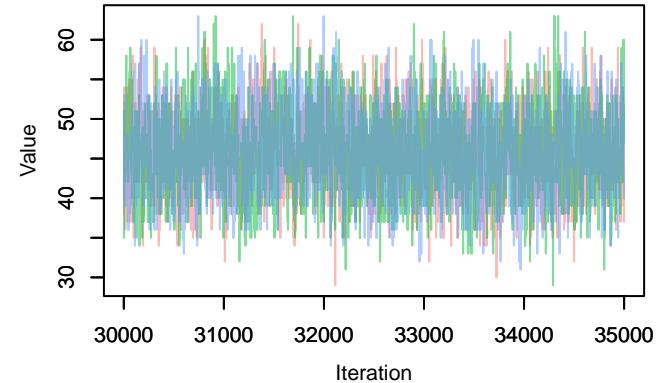
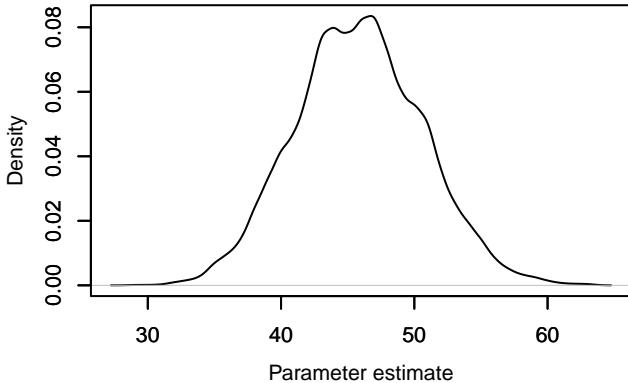
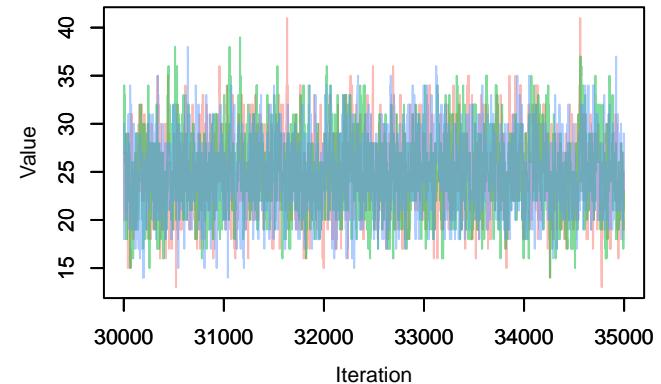
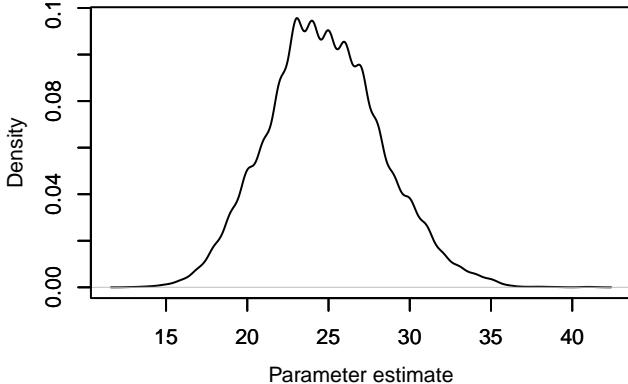
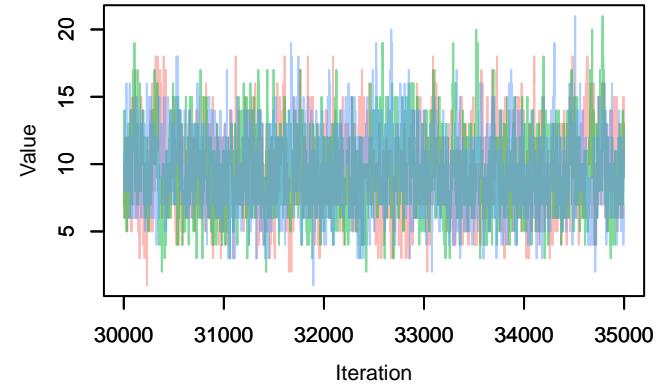
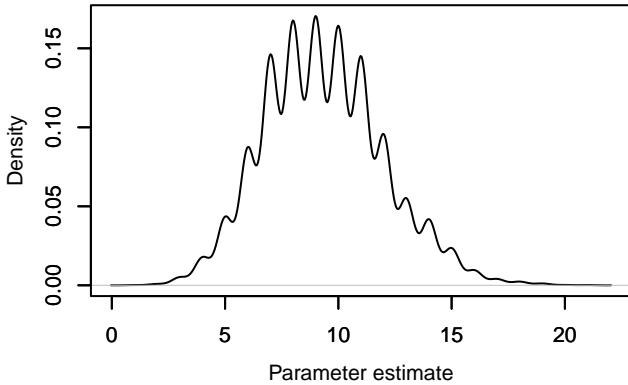
**Trace – N[2, 41]****Density – N[2, 41]****Trace – N[3, 41]****Density – N[3, 41]****Trace – N[4, 41]****Density – N[4, 41]**

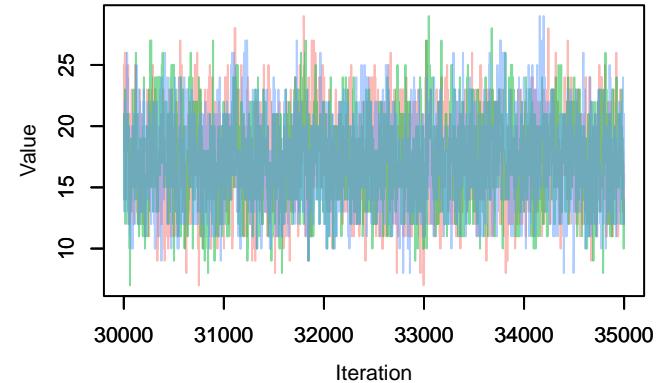
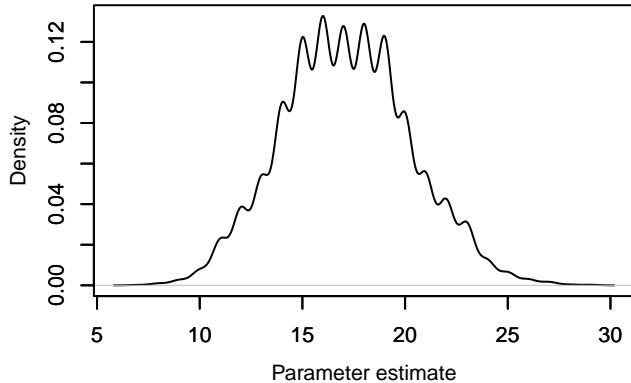
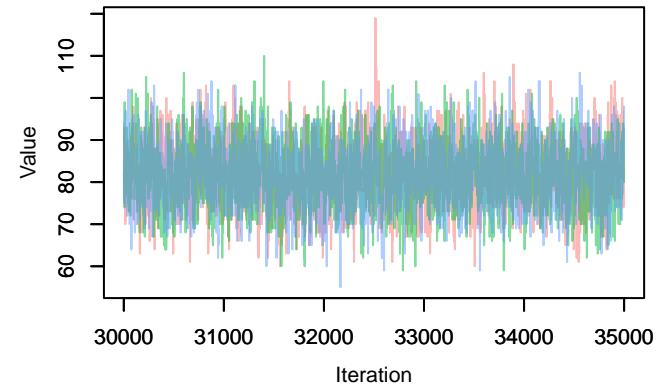
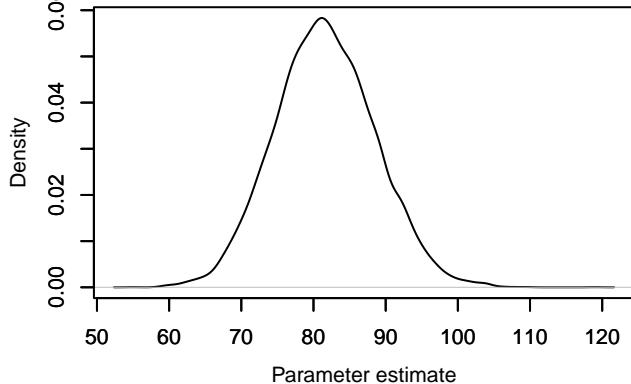
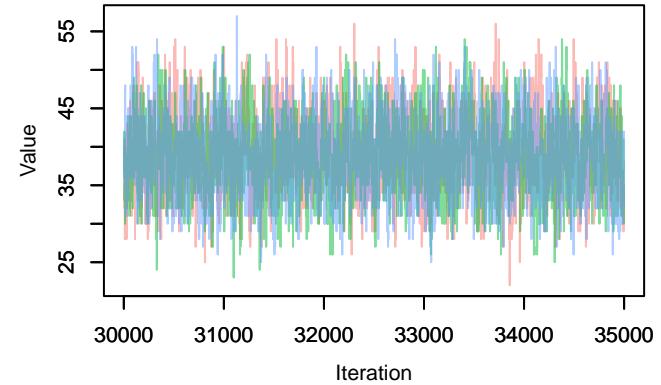
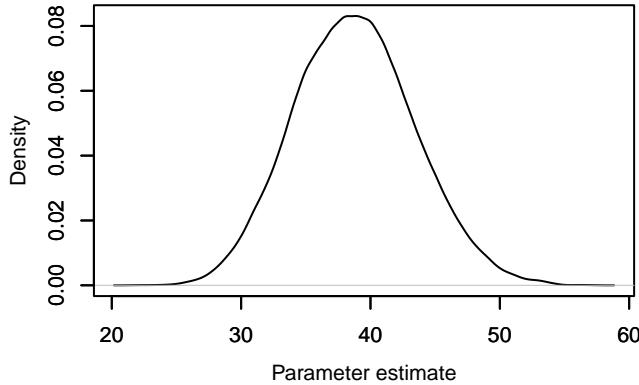
**Trace – N[5, 41]****Density – N[5, 41]****Trace – N[1, 42]****Density – N[1, 42]****Trace – N[2, 42]****Density – N[2, 42]**

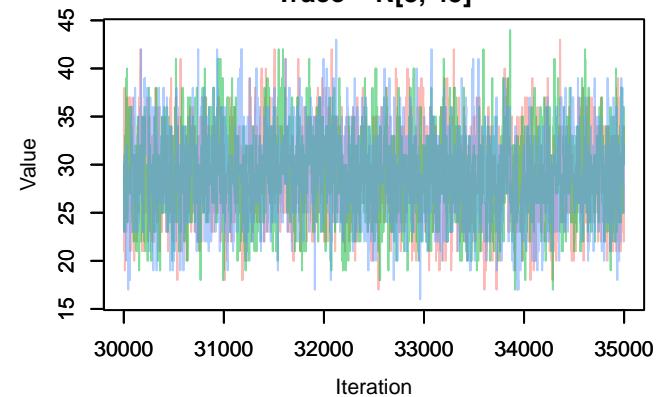
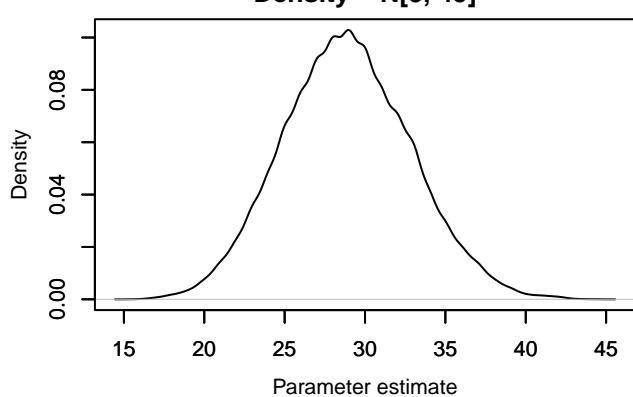
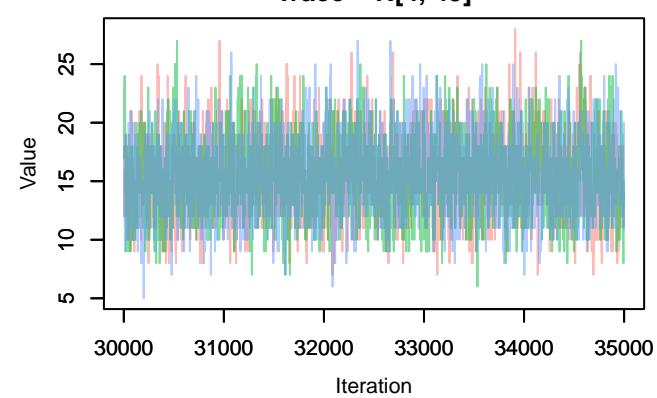
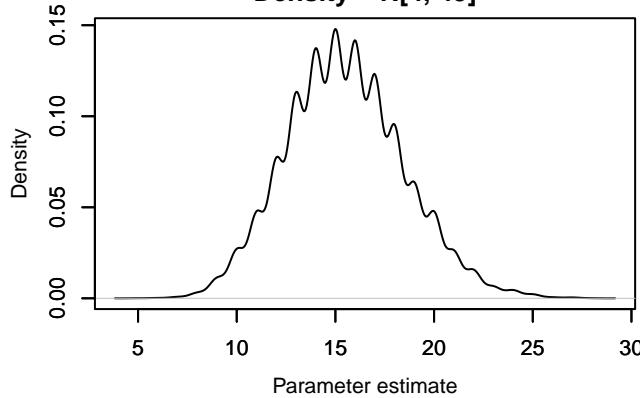
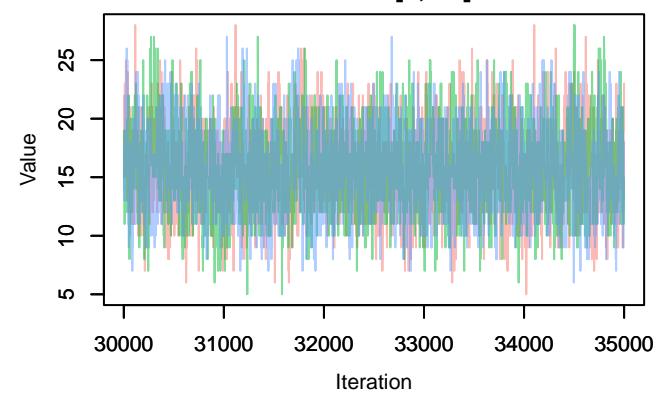
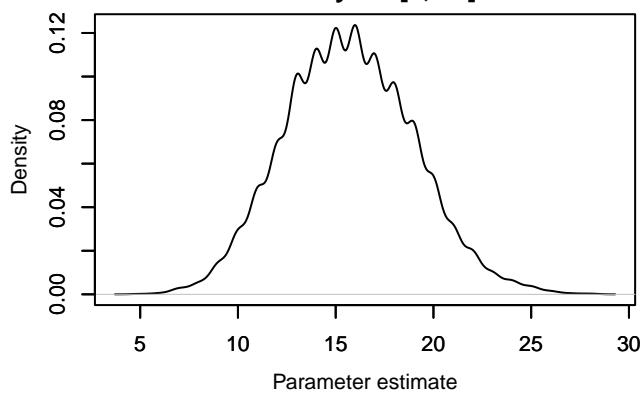
**Trace – N[3, 42]****Density – N[3, 42]****Trace – N[4, 42]****Density – N[4, 42]****Trace – N[5, 42]****Density – N[5, 42]**

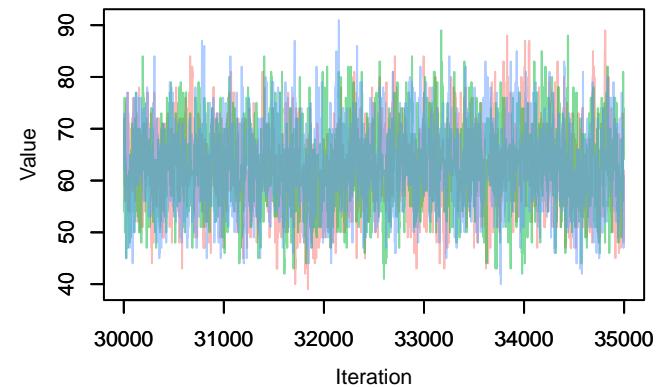
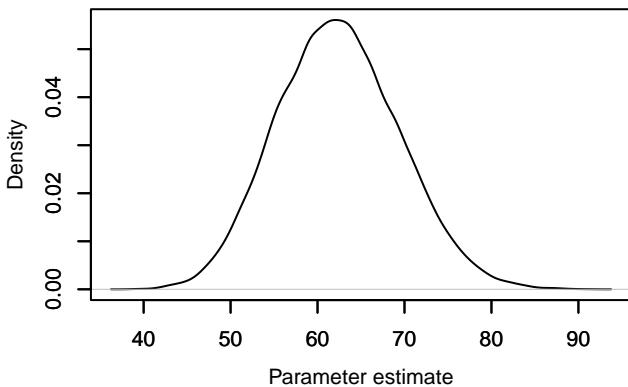
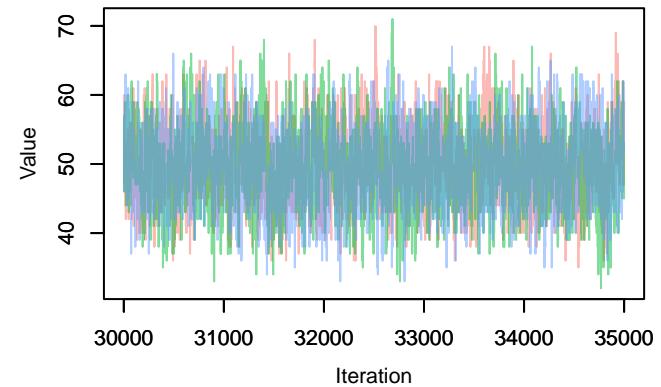
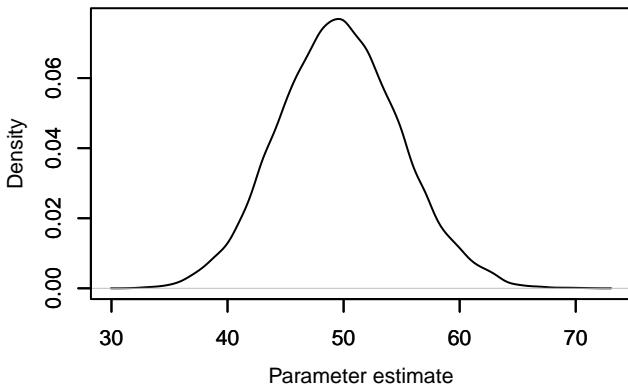
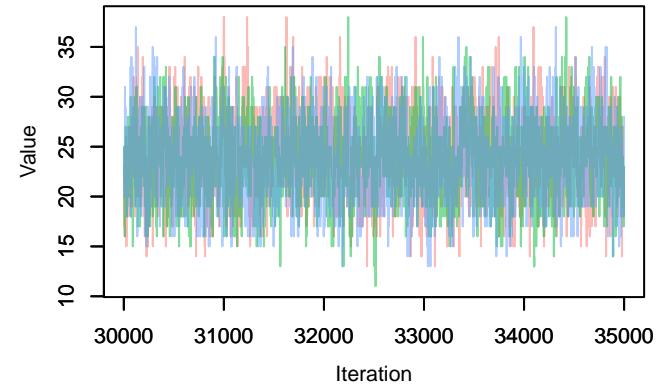
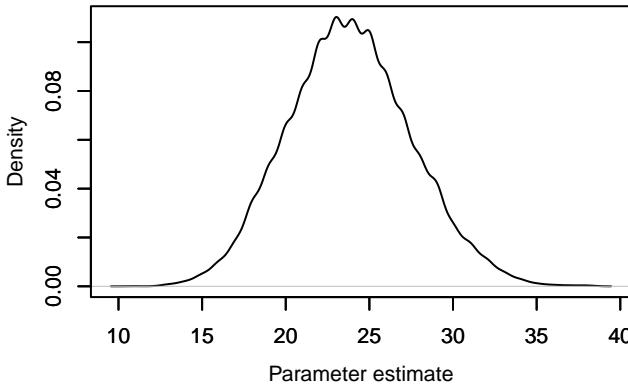
**Trace – N[1, 43]****Density – N[1, 43]****Trace – N[2, 43]****Density – N[2, 43]****Trace – N[3, 43]****Density – N[3, 43]**

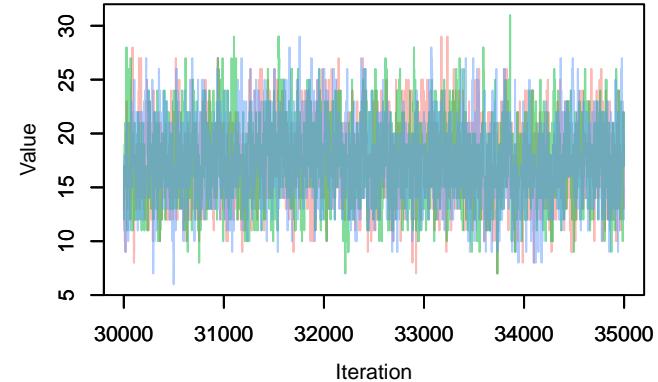
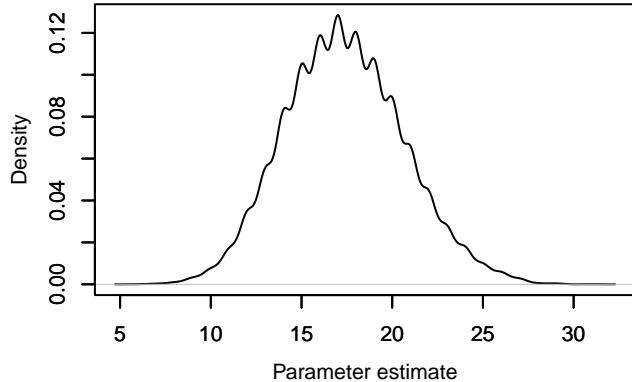
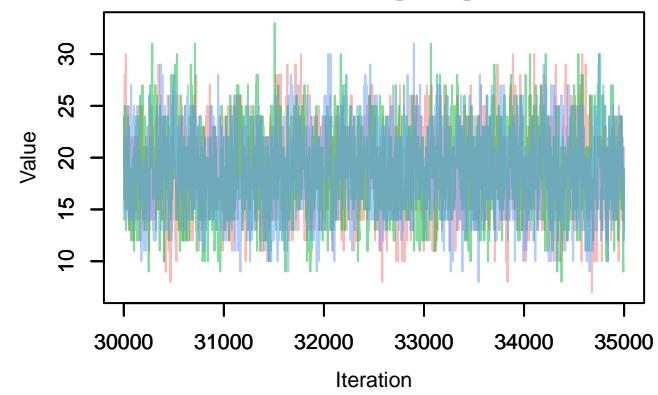
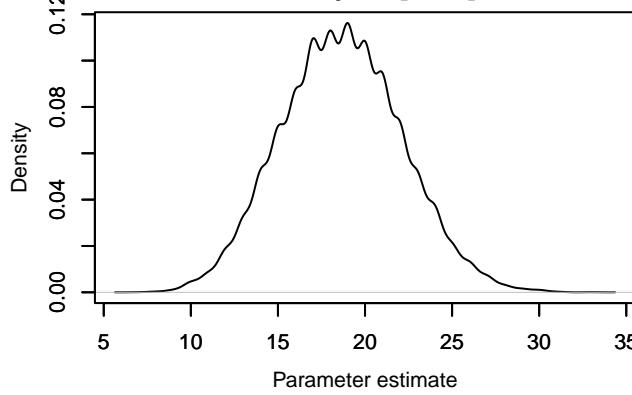
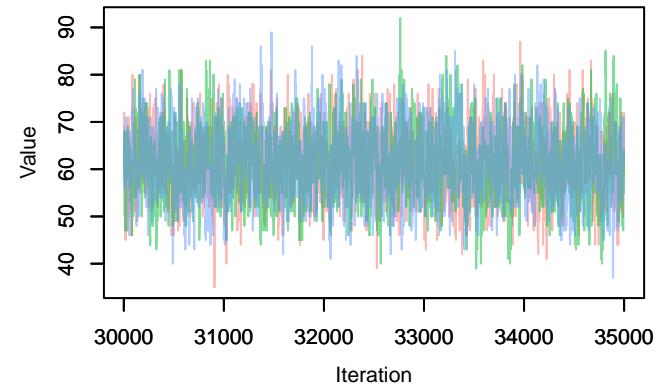
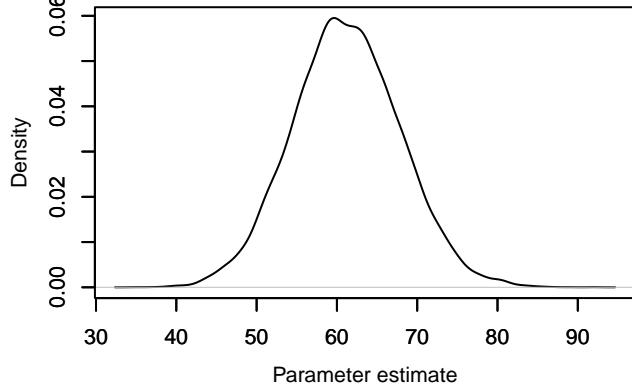
**Trace – N[4, 43]****Density – N[4, 43]****Trace – N[5, 43]****Density – N[5, 43]****Trace – N[1, 44]****Density – N[1, 44]**

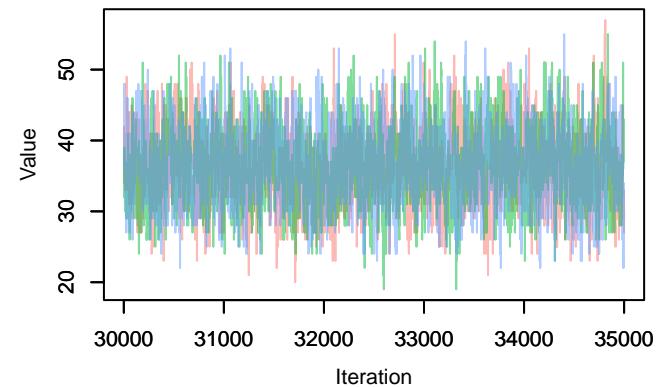
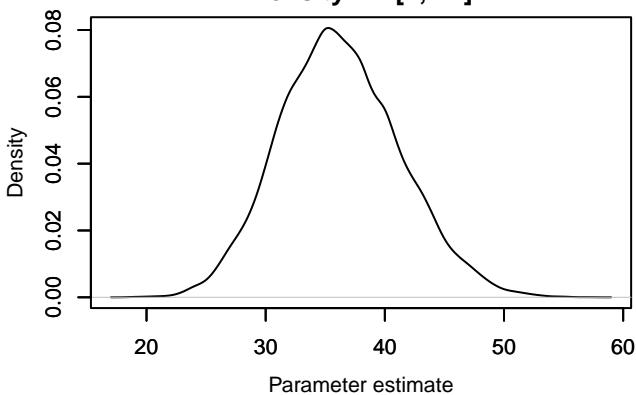
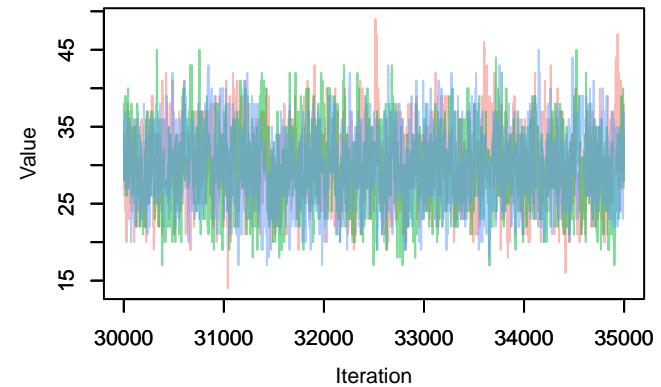
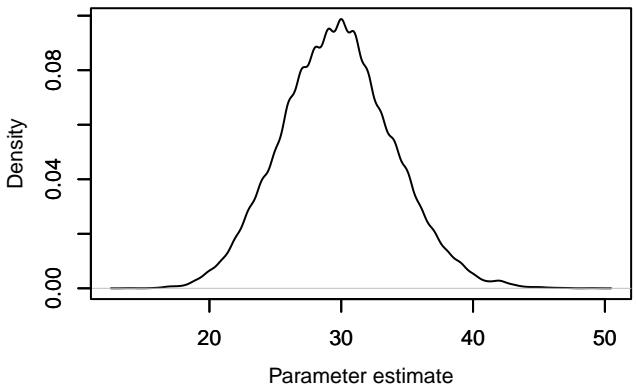
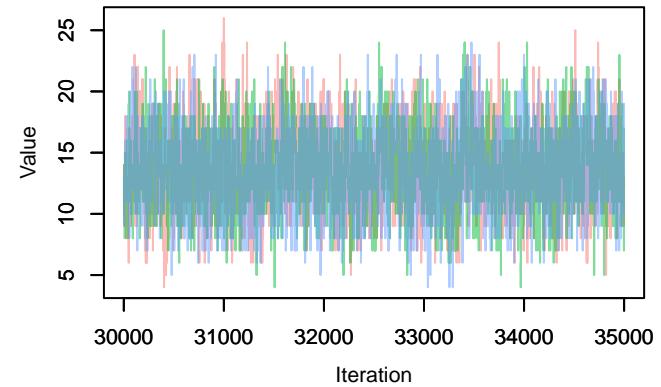
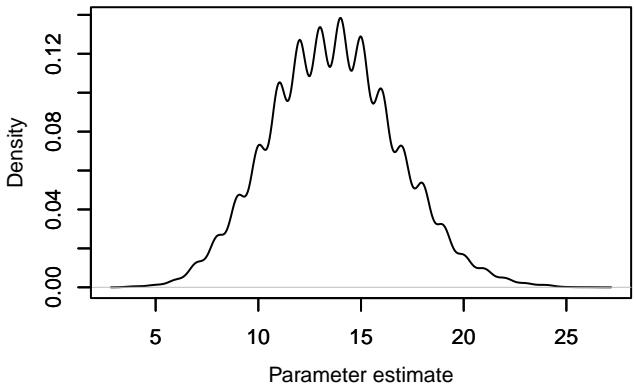
**Trace – N[2, 44]****Density – N[2, 44]****Trace – N[3, 44]****Density – N[3, 44]****Trace – N[4, 44]****Density – N[4, 44]**

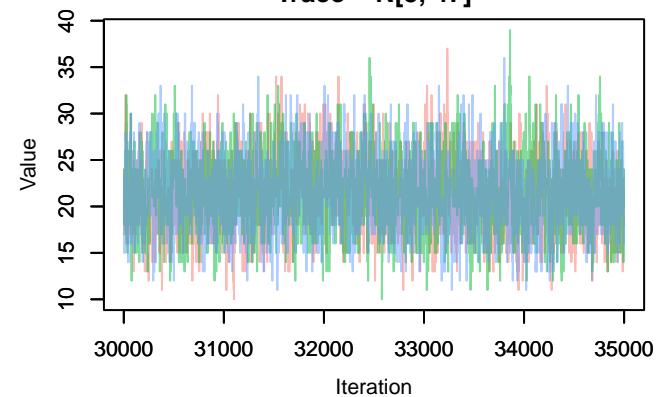
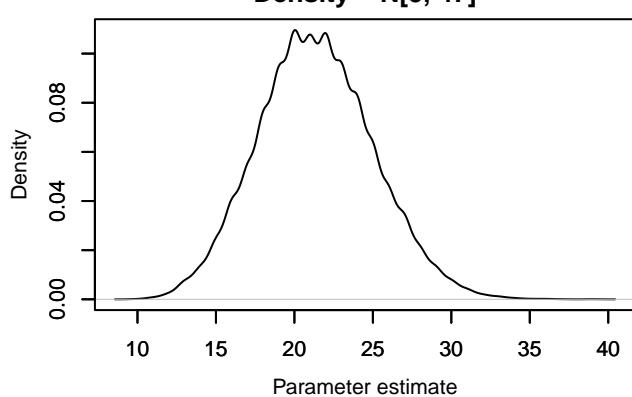
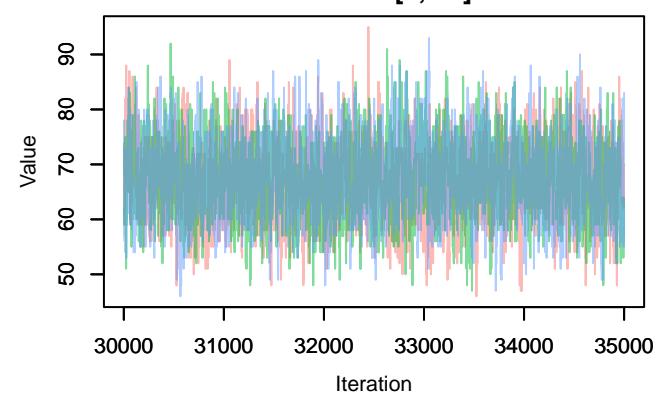
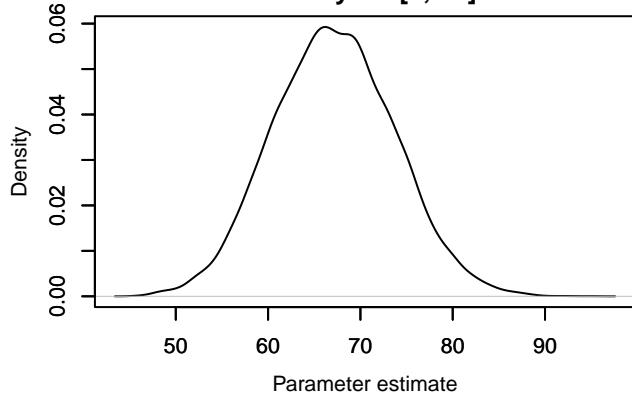
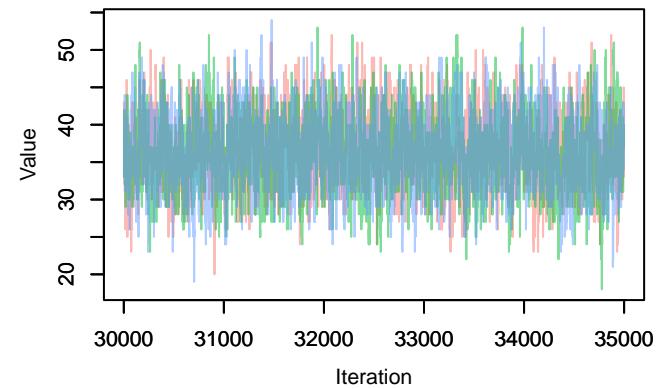
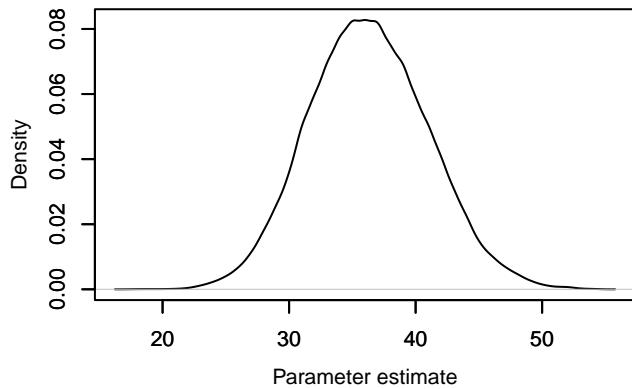
**Trace – N[5, 44]****Density – N[5, 44]****Trace – N[1, 45]****Density – N[1, 45]****Trace – N[2, 45]****Density – N[2, 45]**

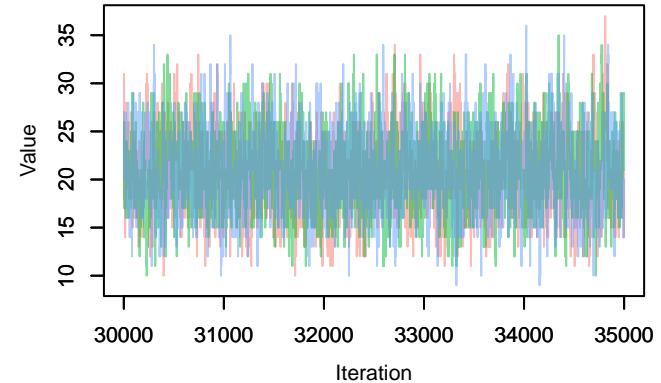
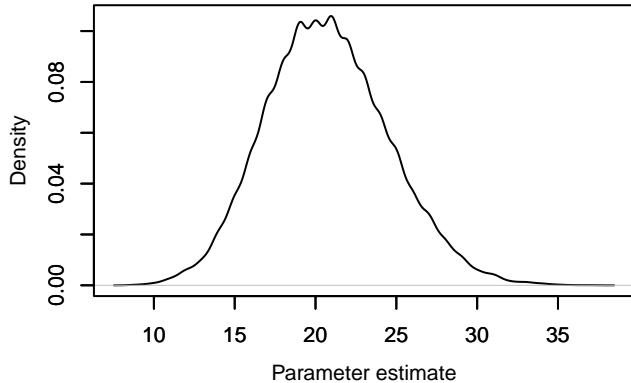
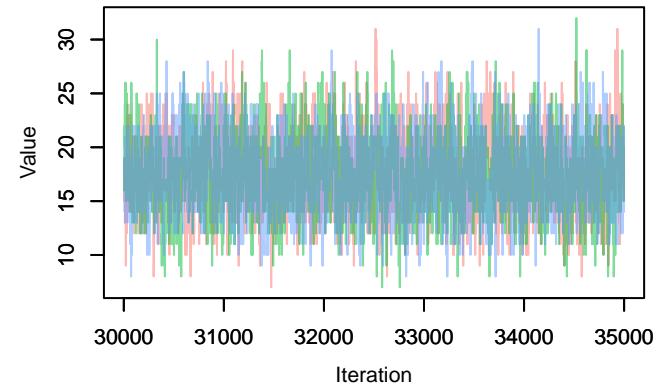
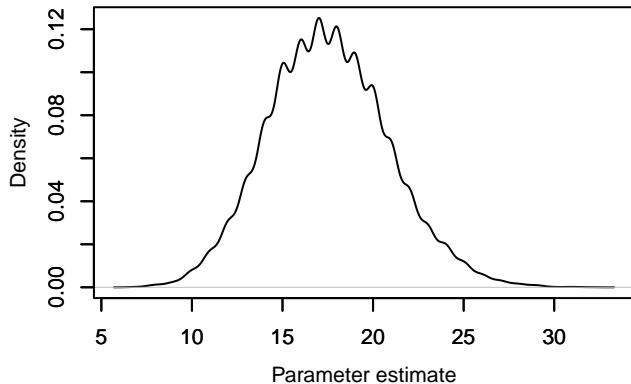
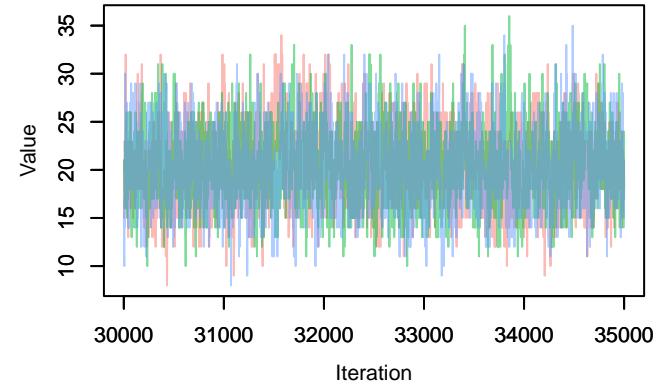
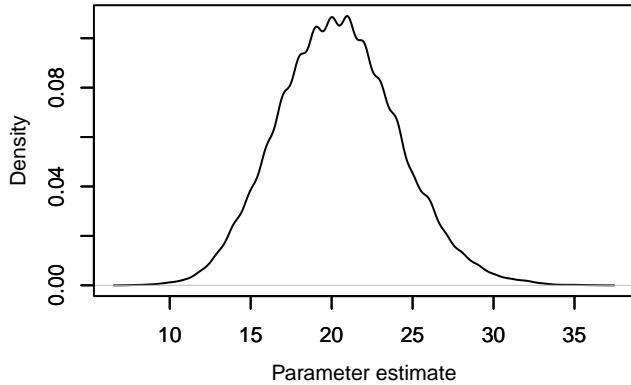
**Trace – N[3, 45]****Density – N[3, 45]****Trace – N[4, 45]****Density – N[4, 45]****Trace – N[5, 45]****Density – N[5, 45]**

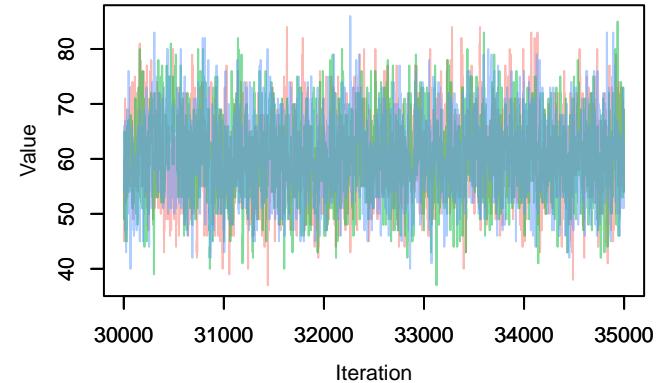
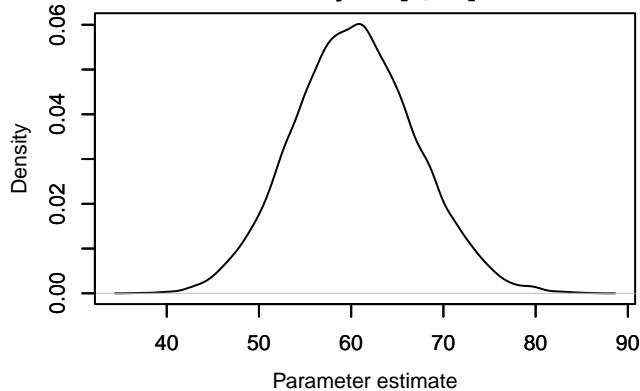
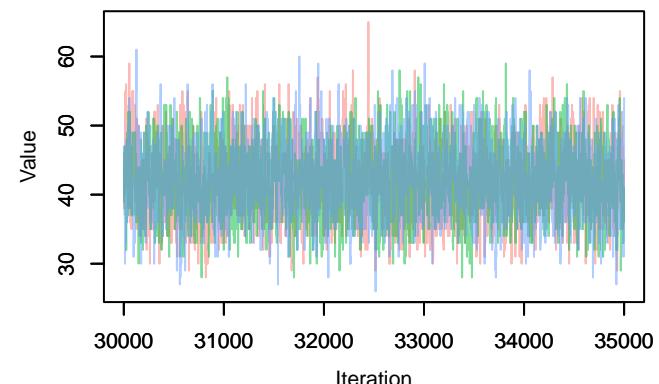
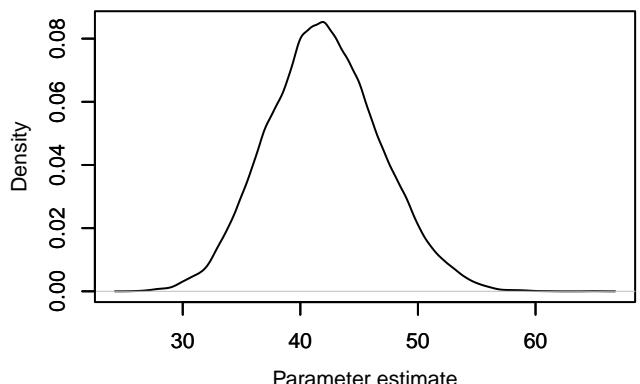
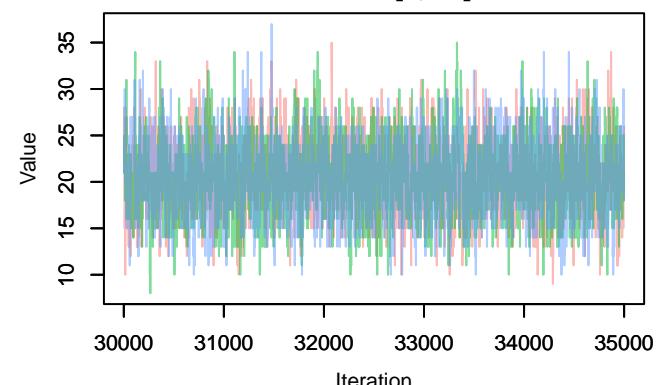
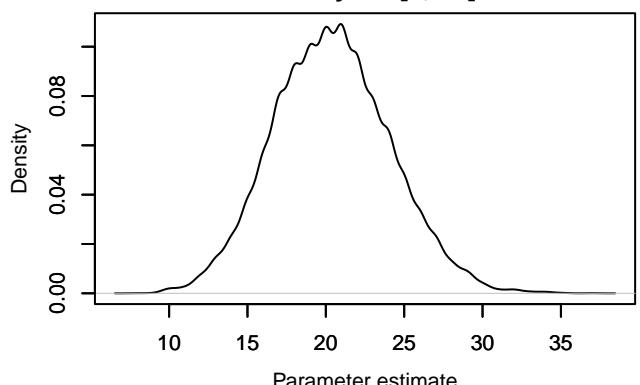
**Trace – N[1, 46]****Density – N[1, 46]****Trace – N[2, 46]****Density – N[2, 46]****Trace – N[3, 46]****Density – N[3, 46]**

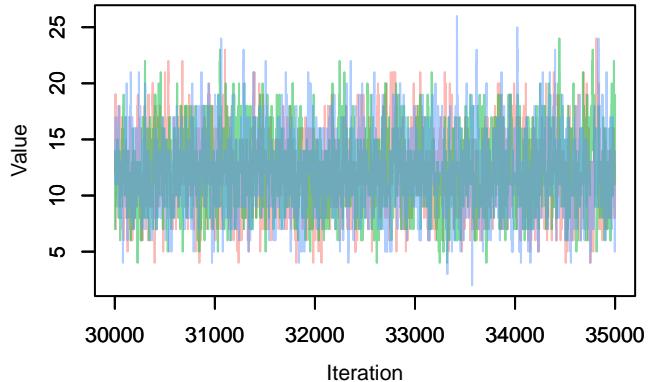
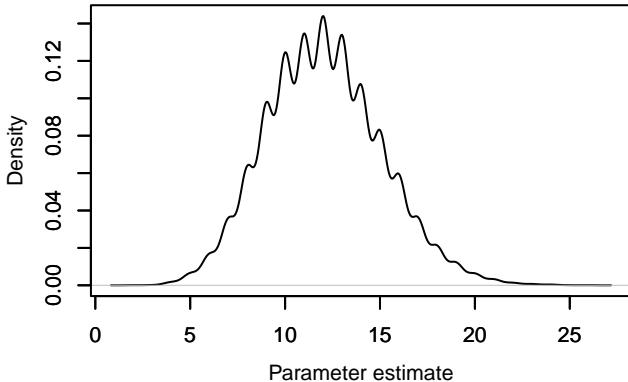
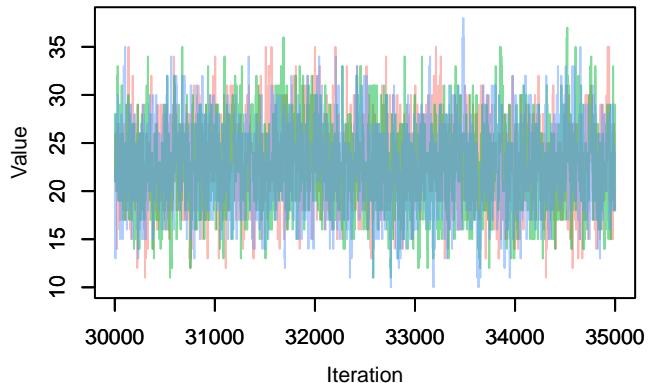
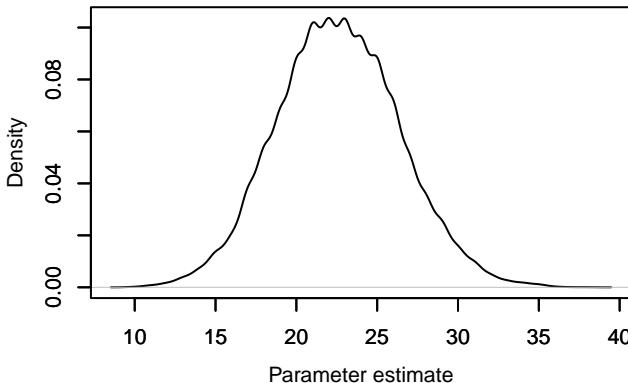
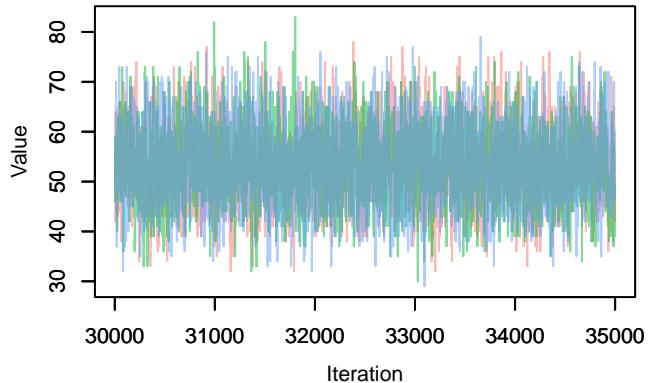
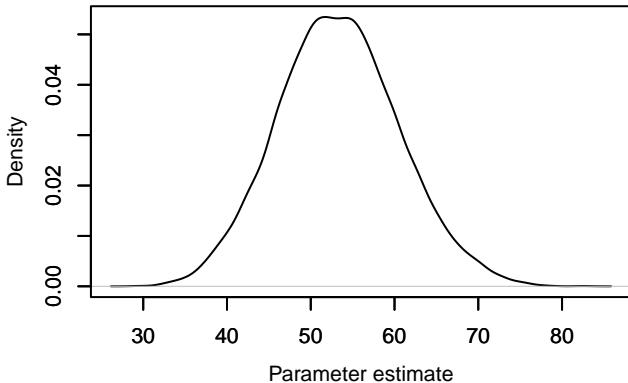
**Trace – N[4, 46]****Density – N[4, 46]****Trace – N[5, 46]****Density – N[5, 46]****Trace – N[1, 47]****Density – N[1, 47]**

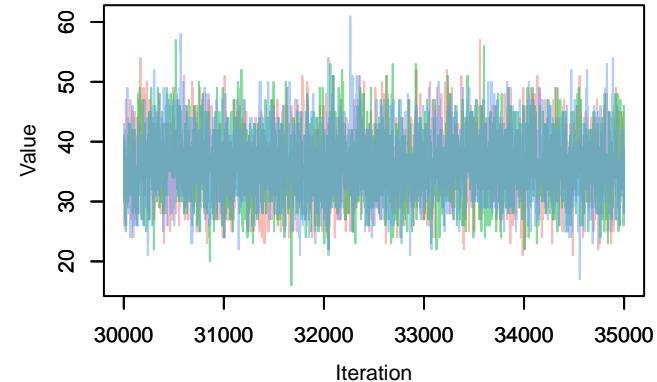
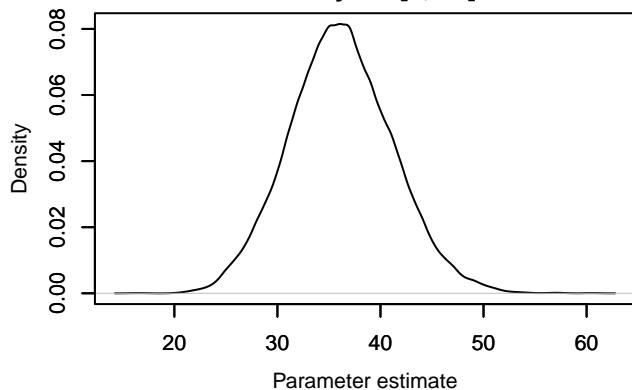
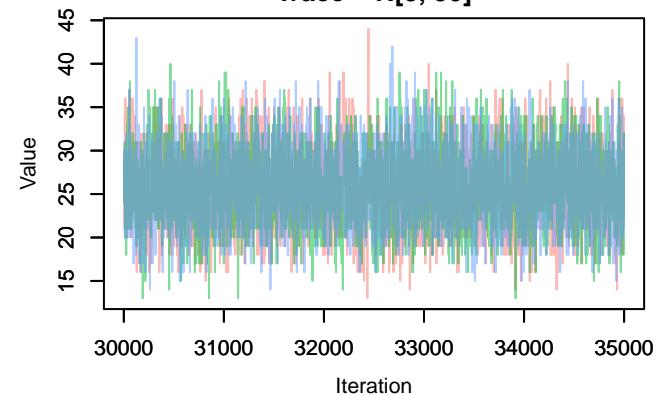
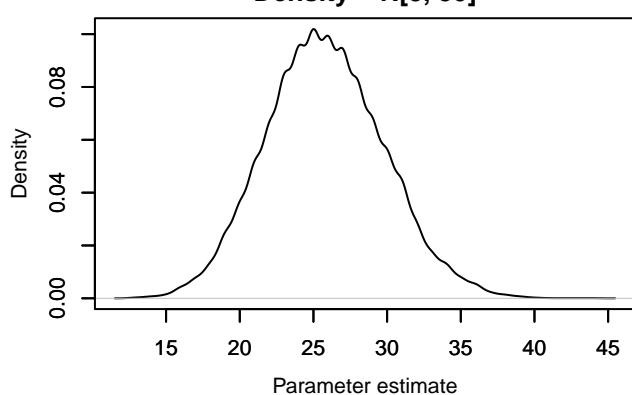
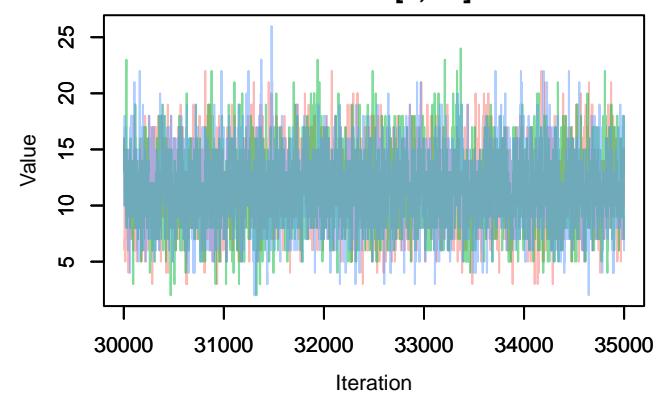
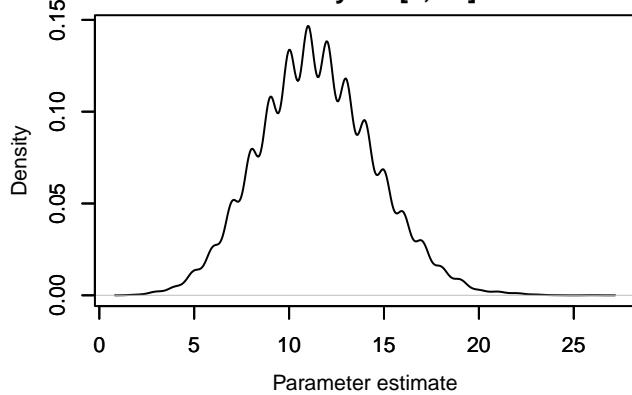
**Trace – N[2, 47]****Density – N[2, 47]****Trace – N[3, 47]****Density – N[3, 47]****Trace – N[4, 47]****Density – N[4, 47]**

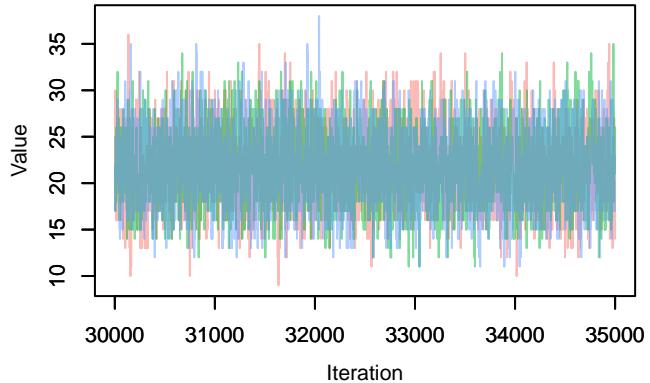
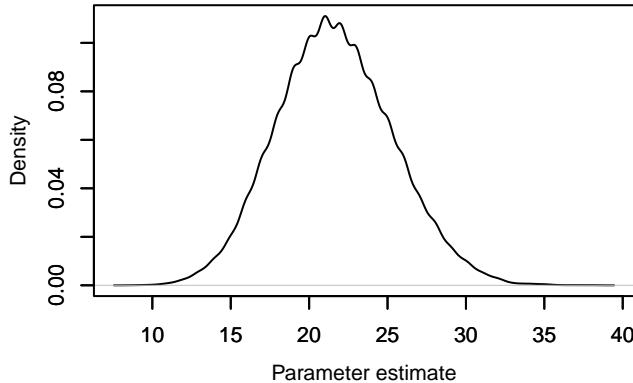
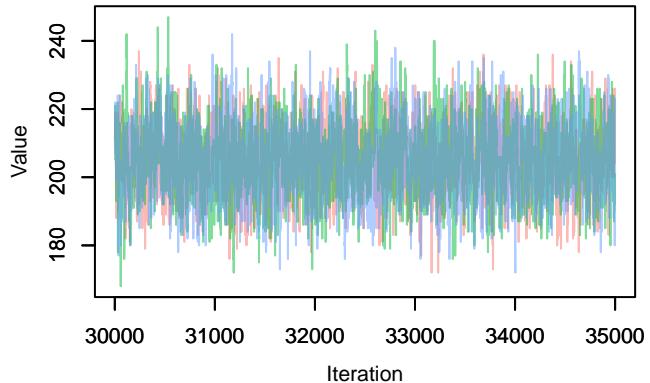
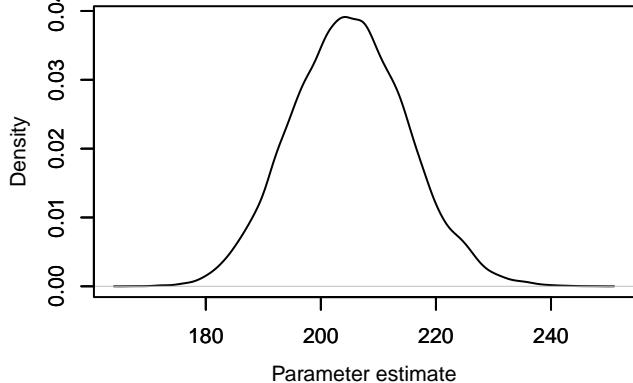
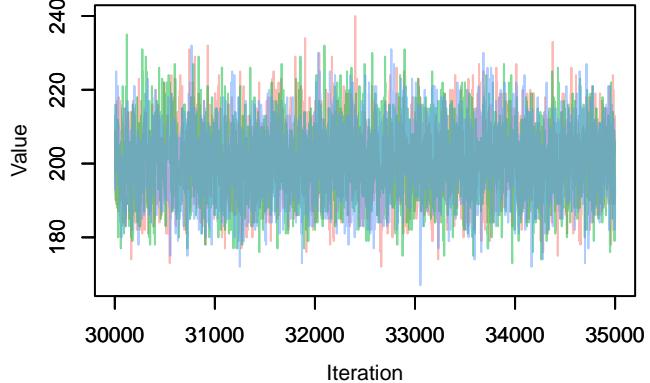
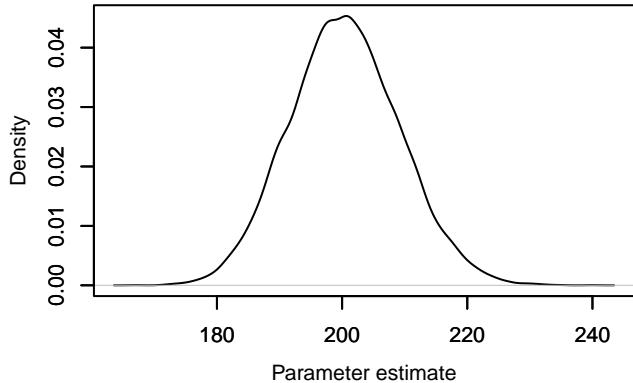
**Trace – N[5, 47]****Density – N[5, 47]****Trace – N[1, 48]****Density – N[1, 48]****Trace – N[2, 48]****Density – N[2, 48]**

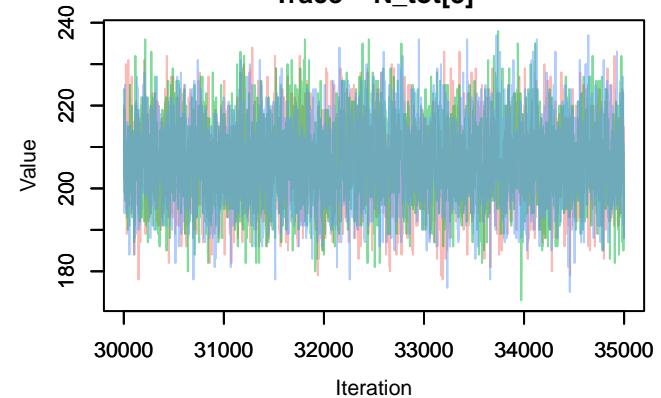
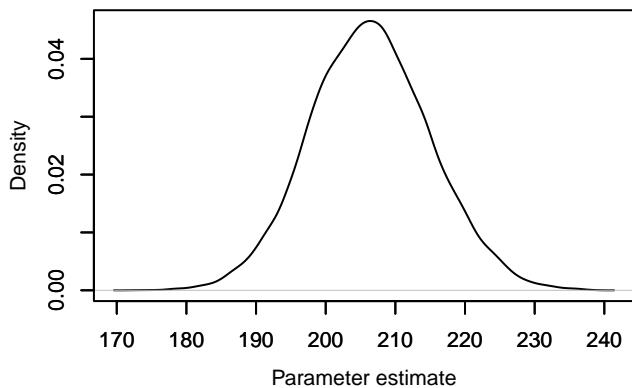
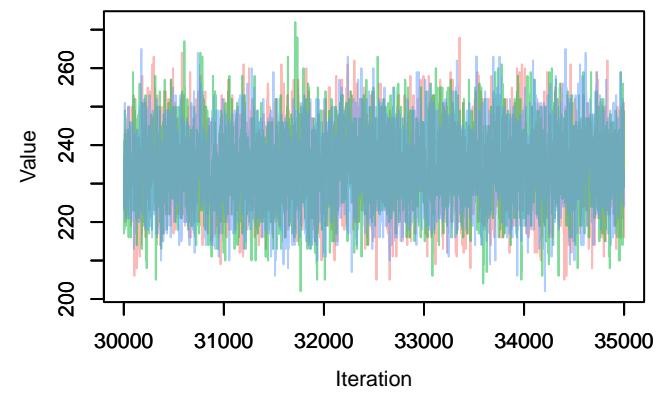
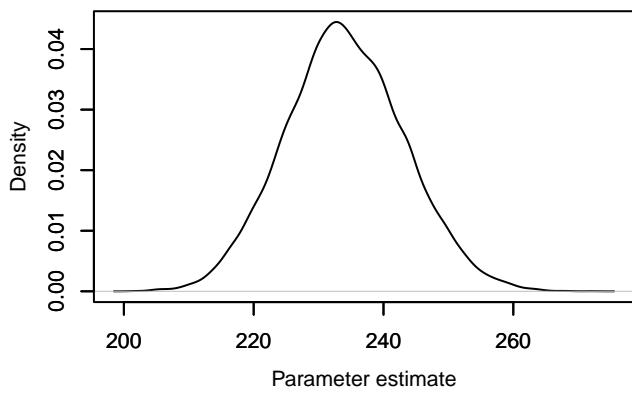
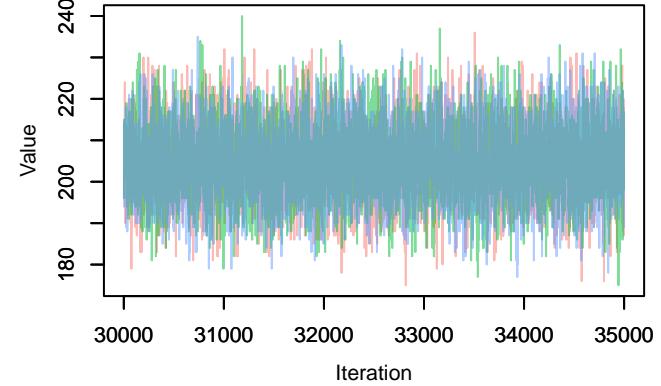
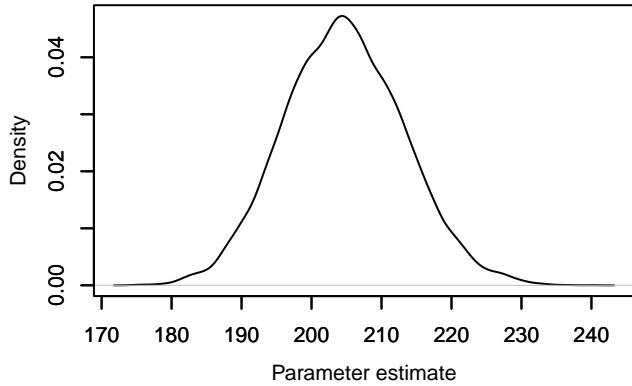
**Trace – N[3, 48]****Density – N[3, 48]****Trace – N[4, 48]****Density – N[4, 48]****Trace – N[5, 48]****Density – N[5, 48]**

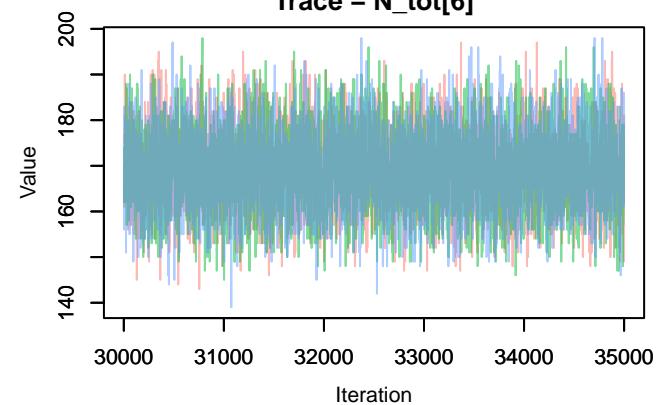
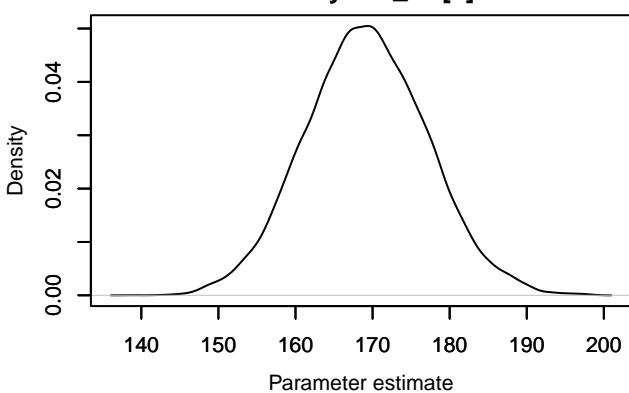
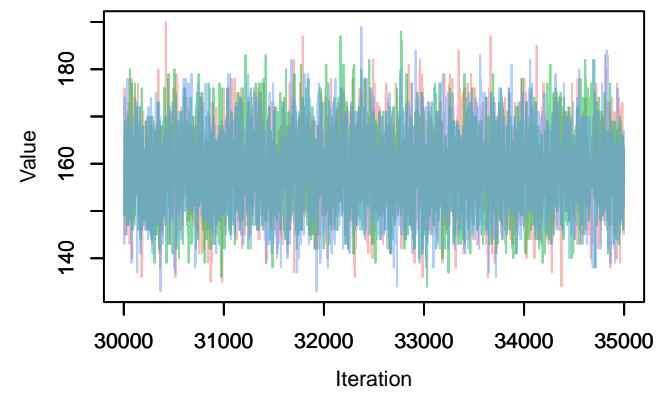
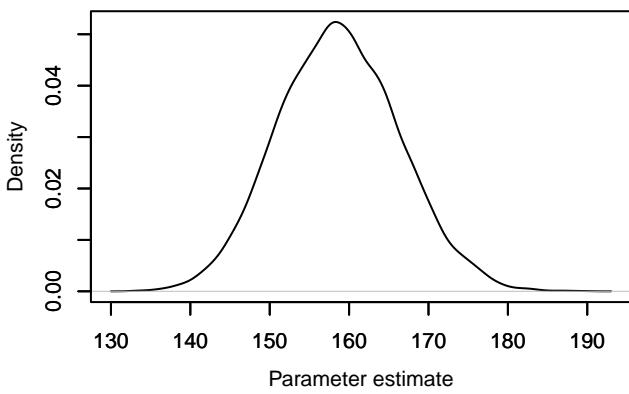
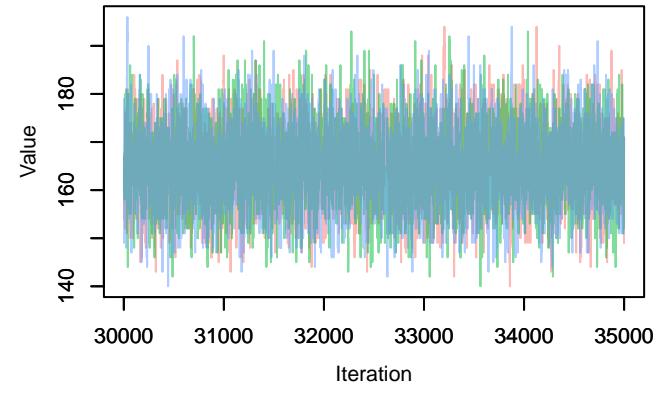
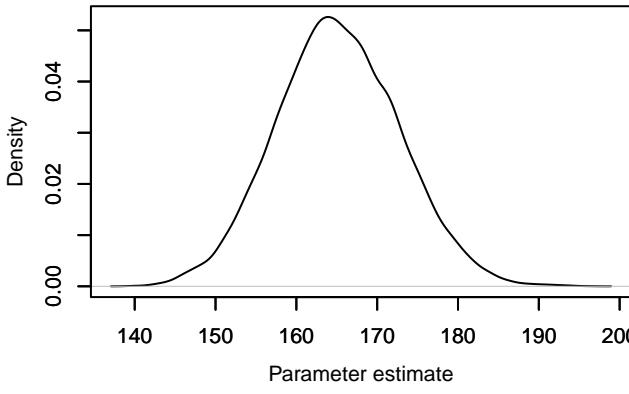
**Trace – N[1, 49]****Density – N[1, 49]****Trace – N[2, 49]****Density – N[2, 49]****Trace – N[3, 49]****Density – N[3, 49]**

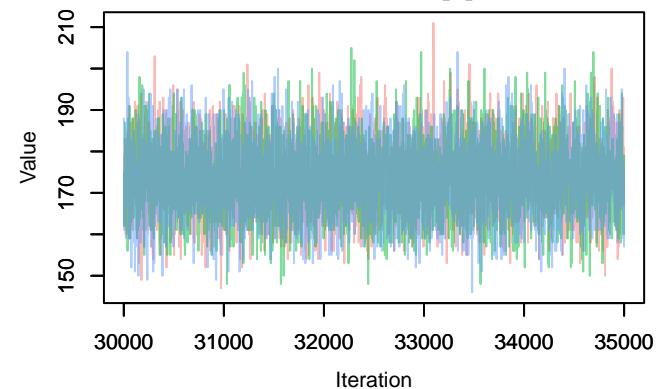
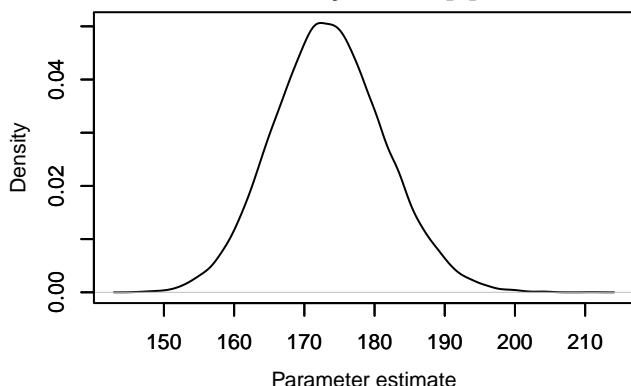
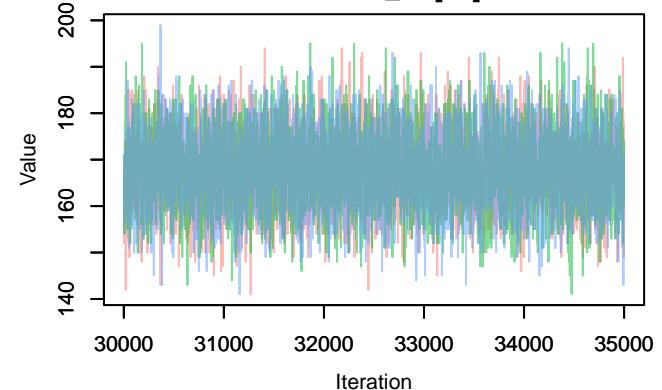
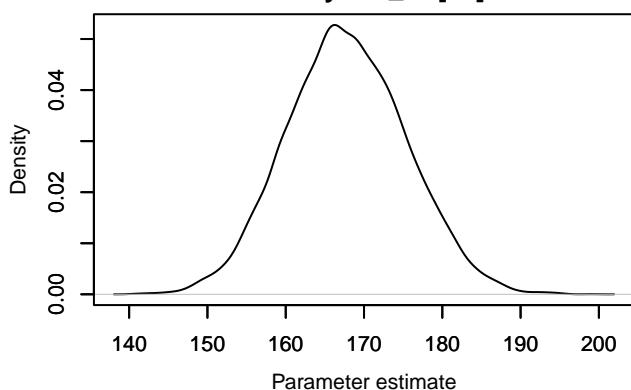
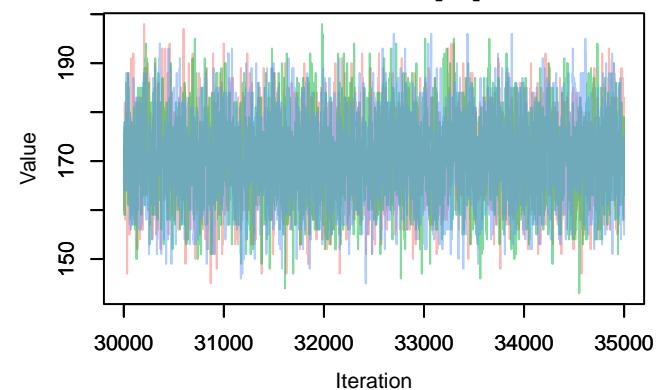
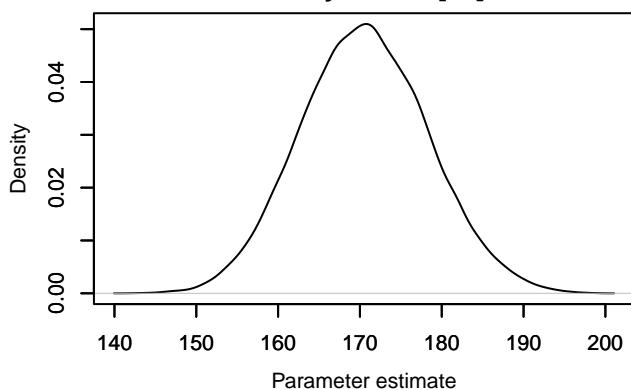
**Trace – N[4, 49]****Density – N[4, 49]****Trace – N[5, 49]****Density – N[5, 49]****Trace – N[1, 50]****Density – N[1, 50]**

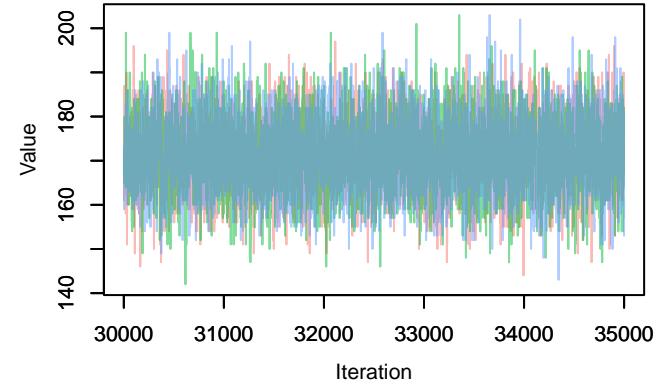
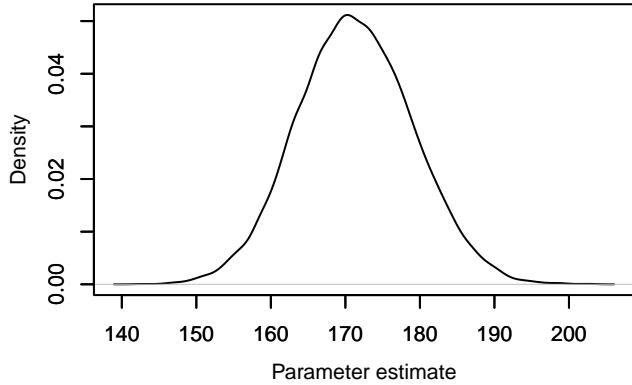
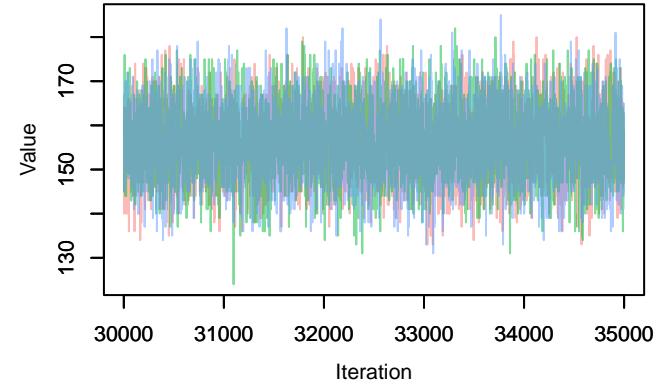
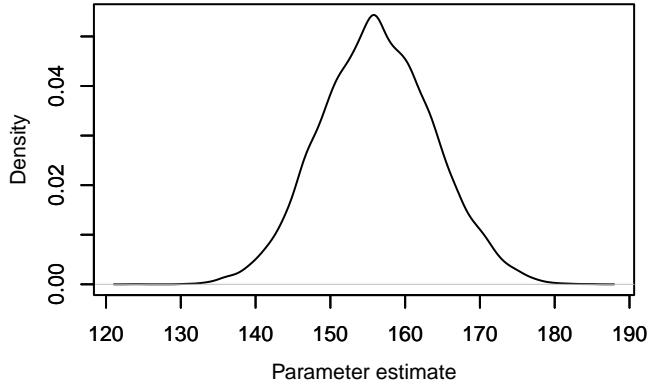
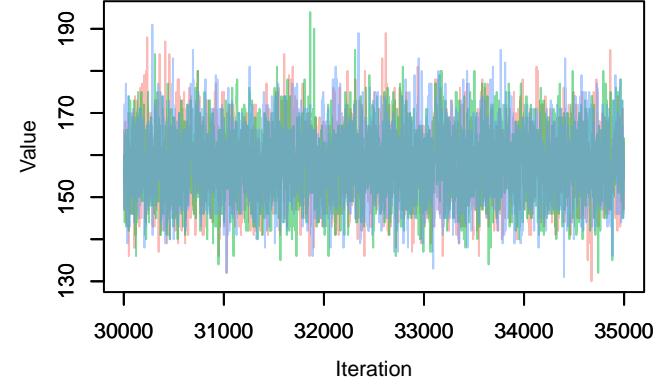
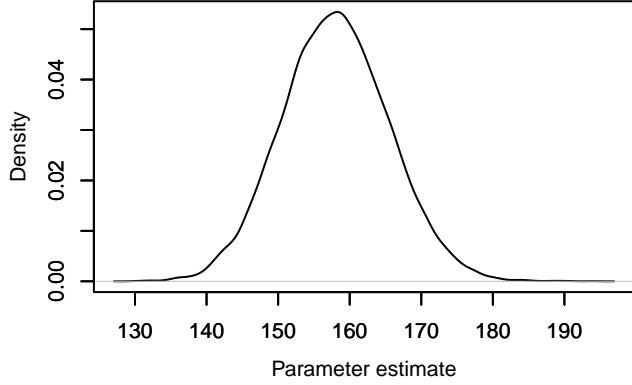
**Trace – N[2, 50]****Density – N[2, 50]****Trace – N[3, 50]****Density – N[3, 50]****Trace – N[4, 50]****Density – N[4, 50]**

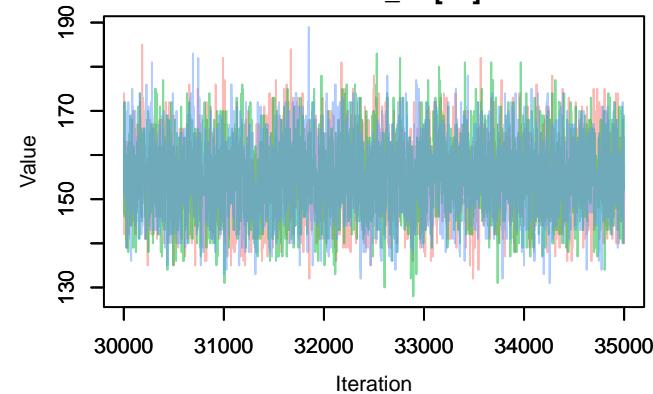
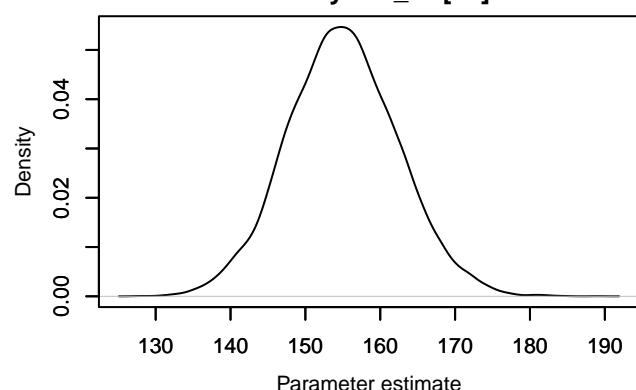
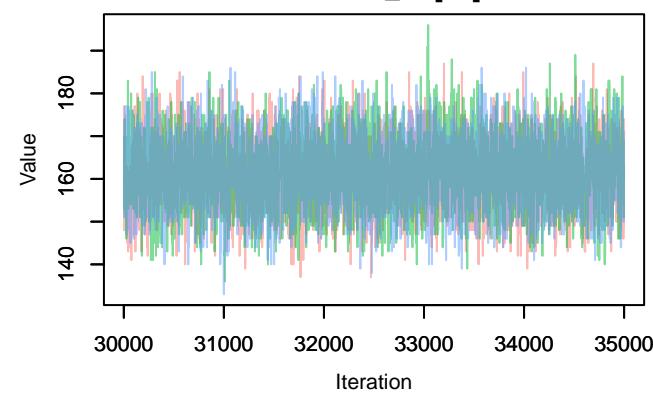
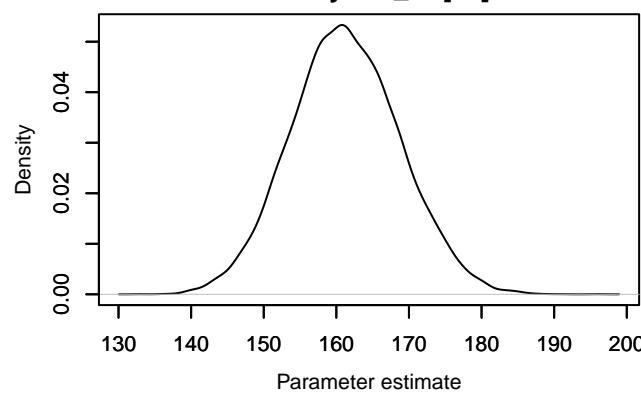
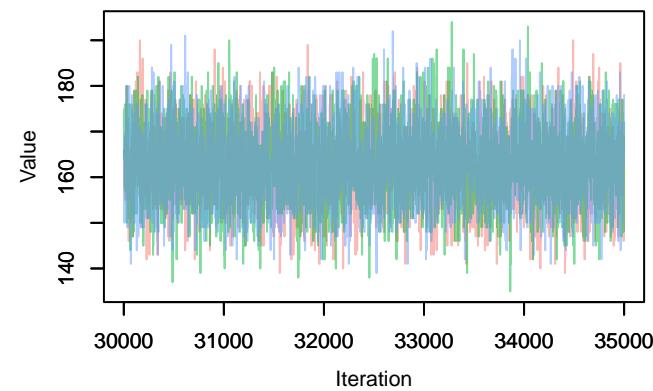
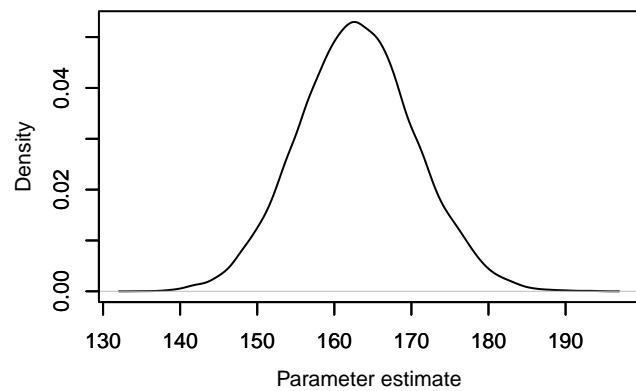
**Trace – N[5, 50]****Density – N[5, 50]****Trace – N\_tot[1]****Density – N\_tot[1]****Trace – N\_tot[2]****Density – N\_tot[2]**

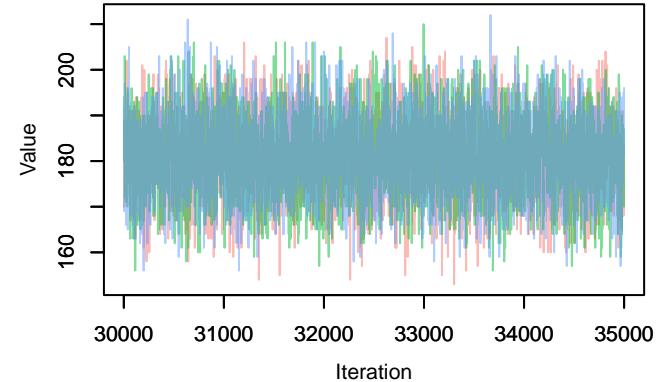
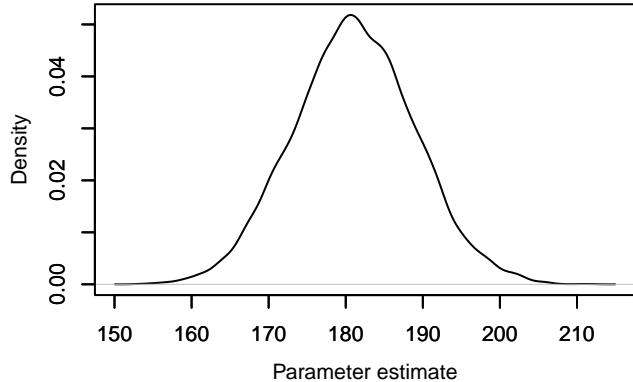
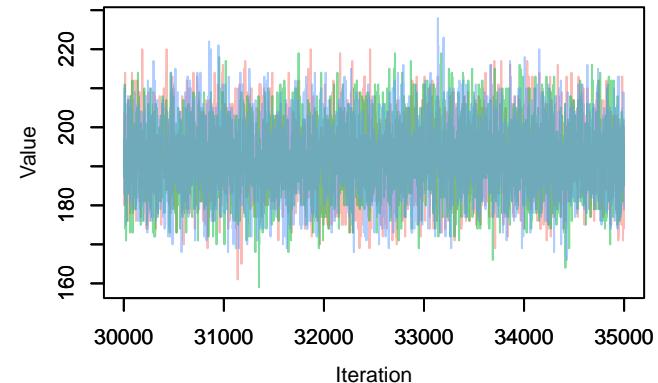
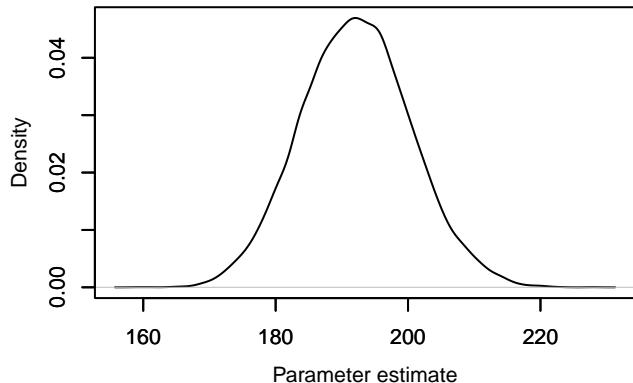
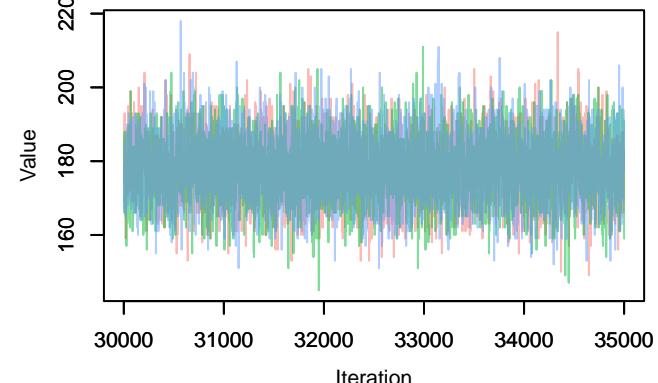
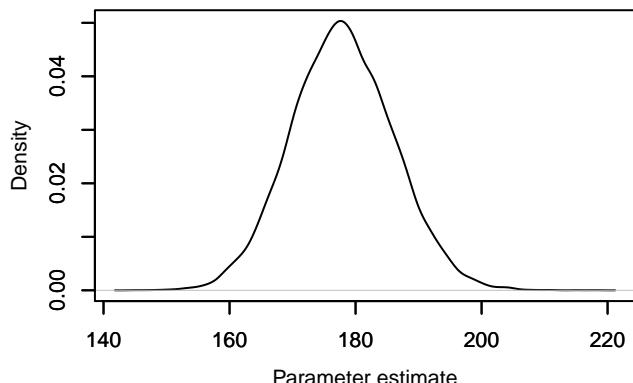
**Trace – N\_tot[3]****Density – N\_tot[3]****Trace – N\_tot[4]****Density – N\_tot[4]****Trace – N\_tot[5]****Density – N\_tot[5]**

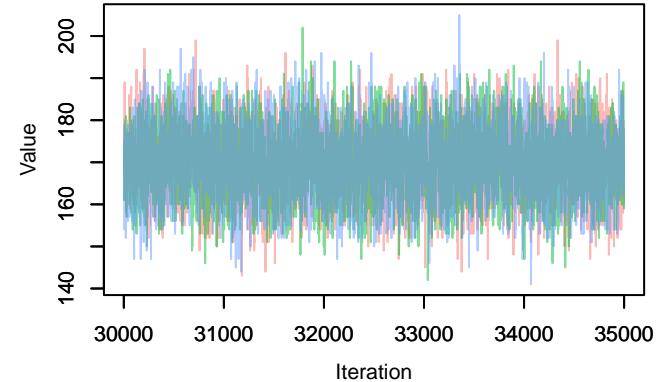
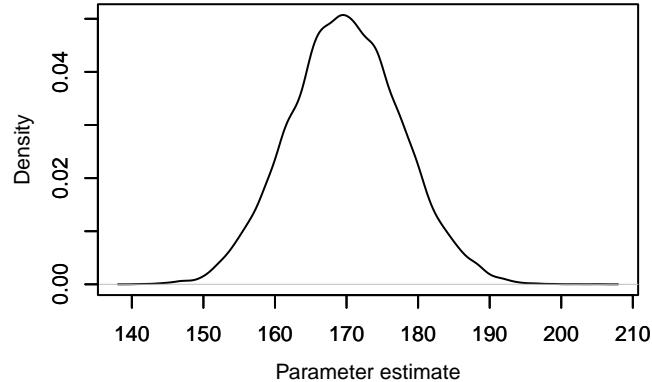
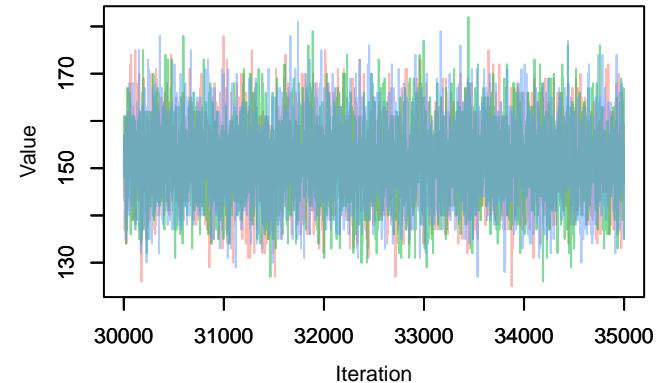
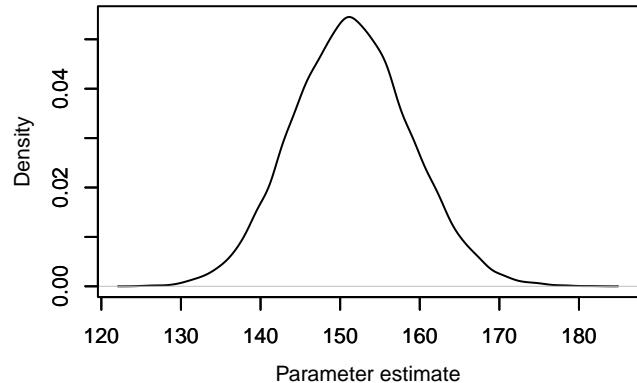
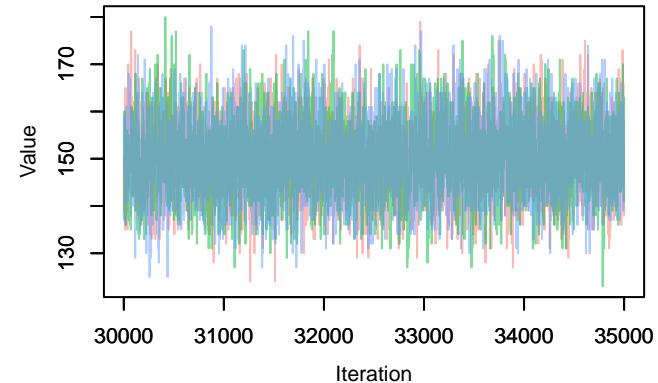
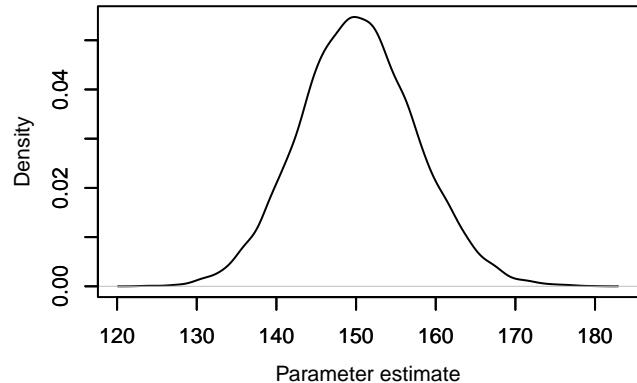
**Trace – N\_tot[6]****Density – N\_tot[6]****Trace – N\_tot[7]****Density – N\_tot[7]****Trace – N\_tot[8]****Density – N\_tot[8]**

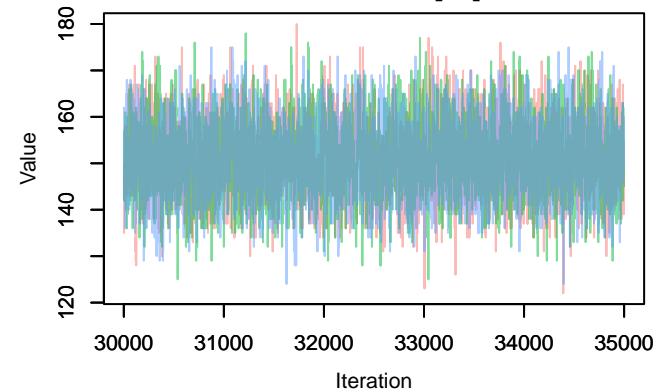
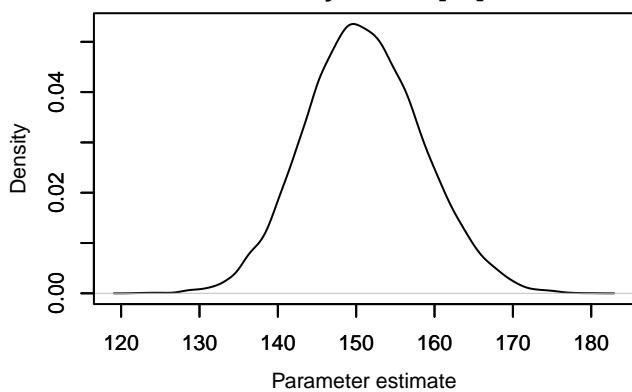
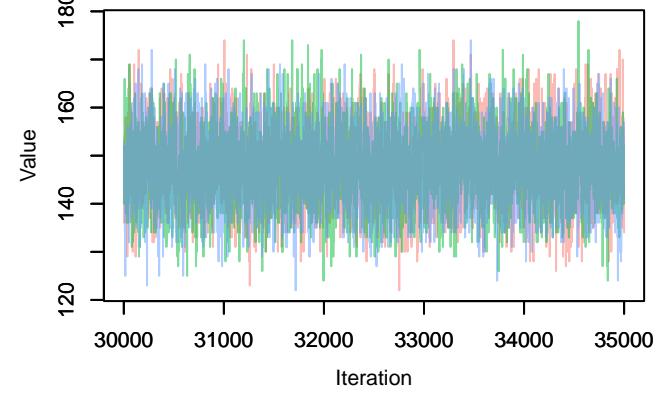
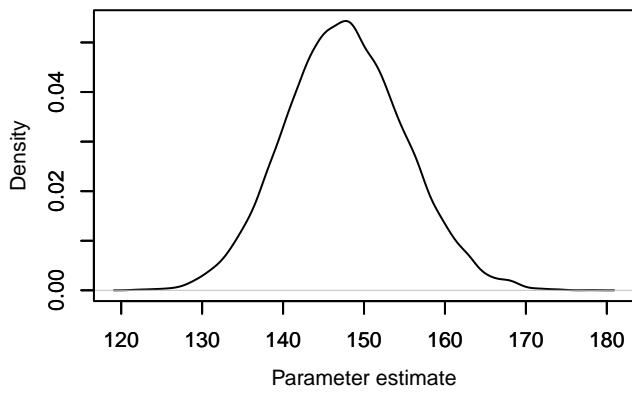
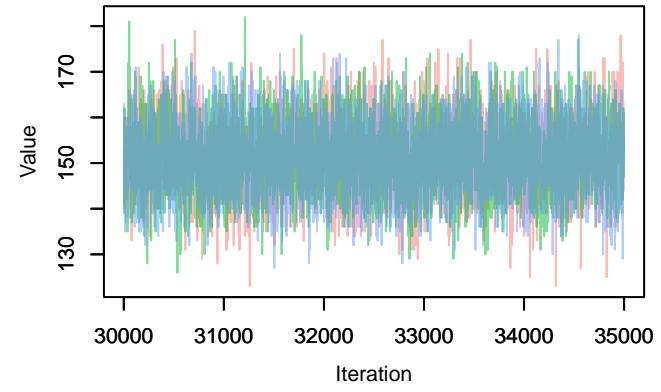
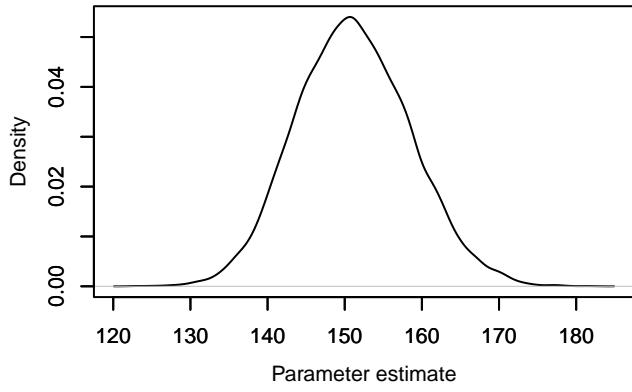
**Trace – N\_tot[9]****Density – N\_tot[9]****Trace – N\_tot[10]****Density – N\_tot[10]****Trace – N\_tot[11]****Density – N\_tot[11]**

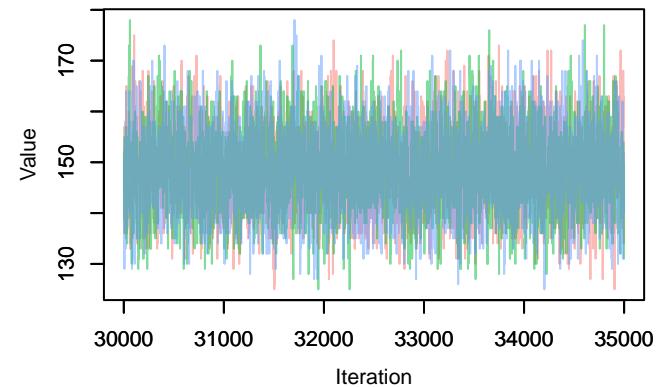
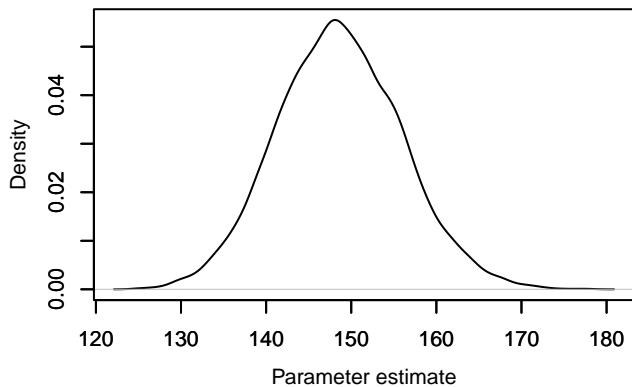
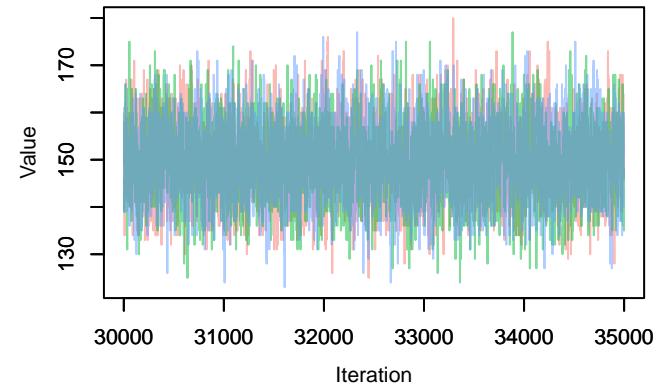
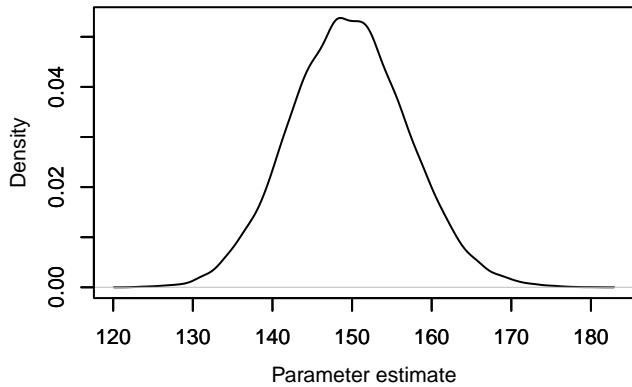
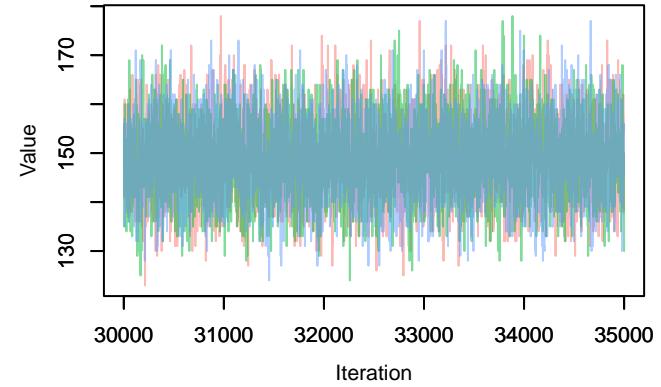
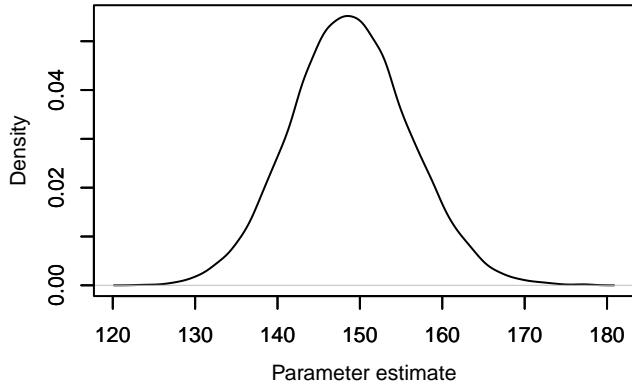
**Trace – N\_tot[12]****Density – N\_tot[12]****Trace – N\_tot[13]****Density – N\_tot[13]****Trace – N\_tot[14]****Density – N\_tot[14]**

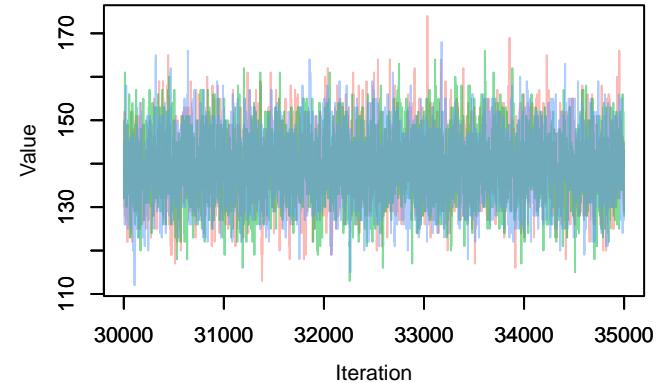
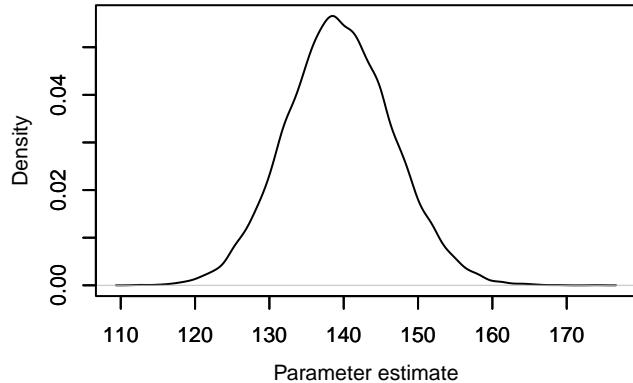
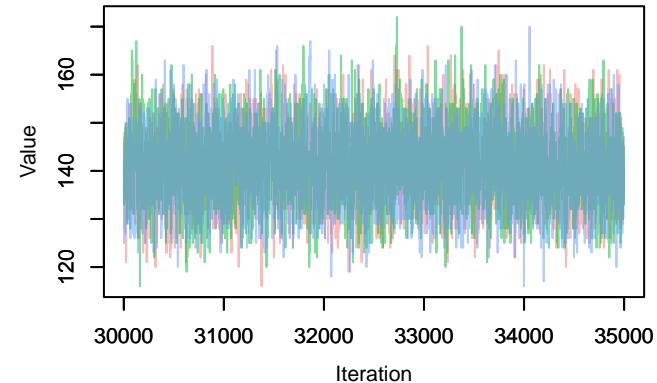
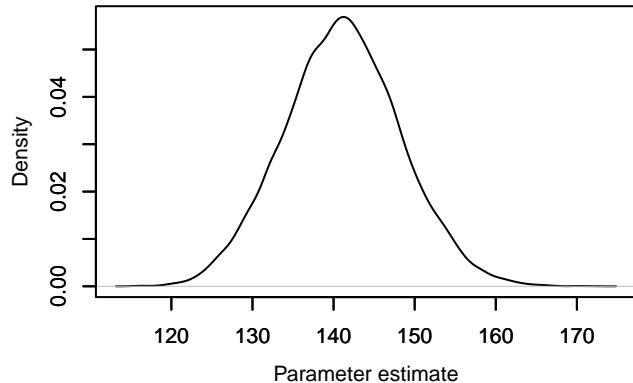
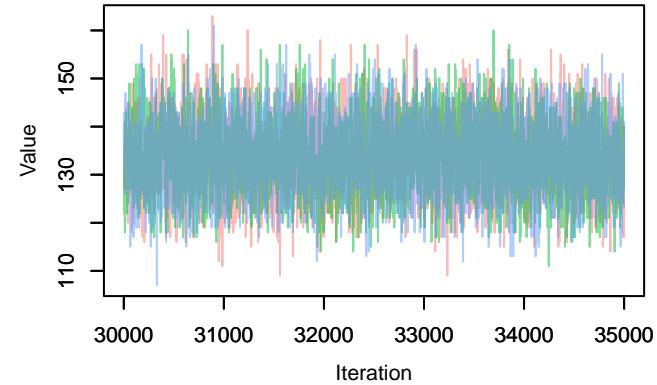
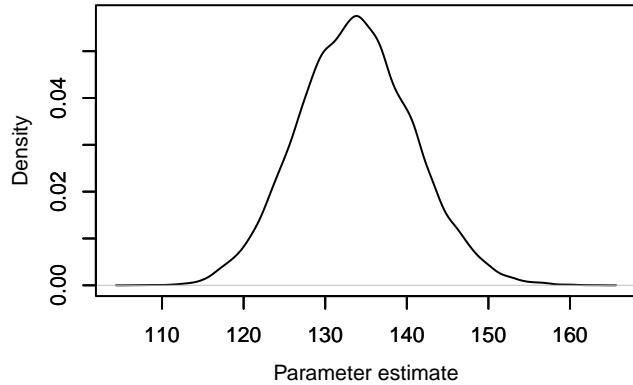
**Trace – N\_tot[15]****Density – N\_tot[15]****Trace – N\_tot[16]****Density – N\_tot[16]****Trace – N\_tot[17]****Density – N\_tot[17]**

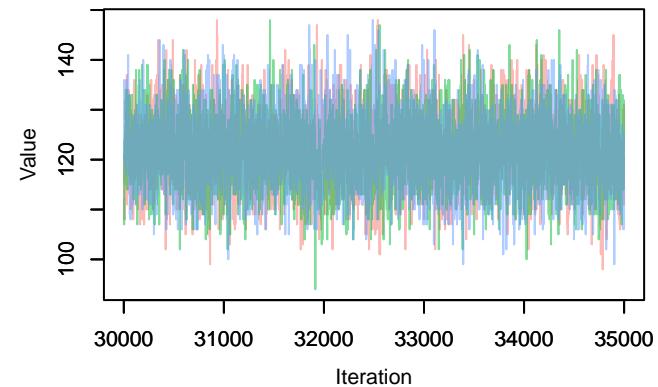
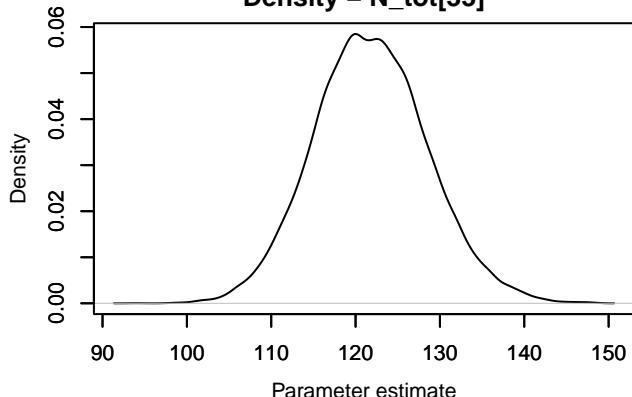
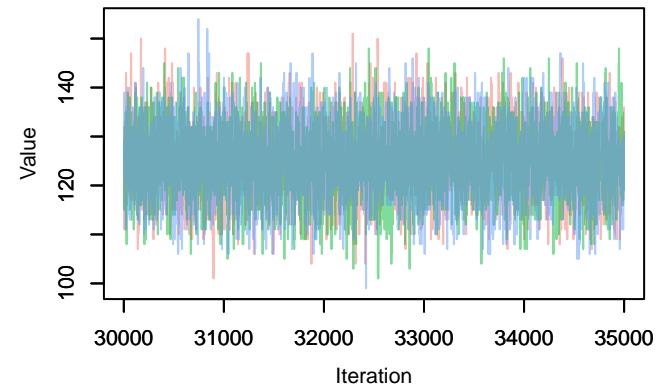
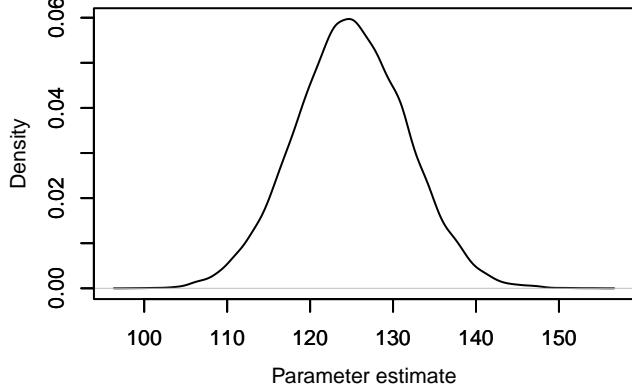
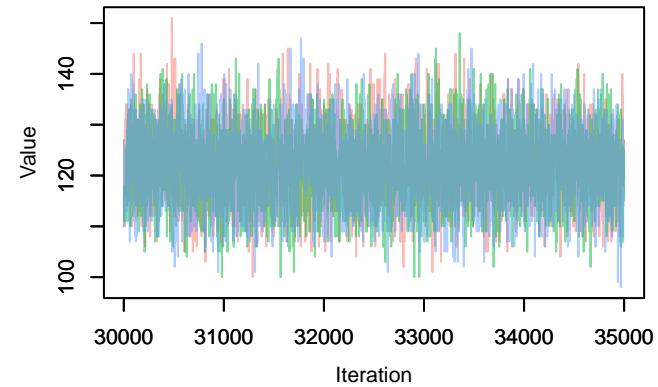
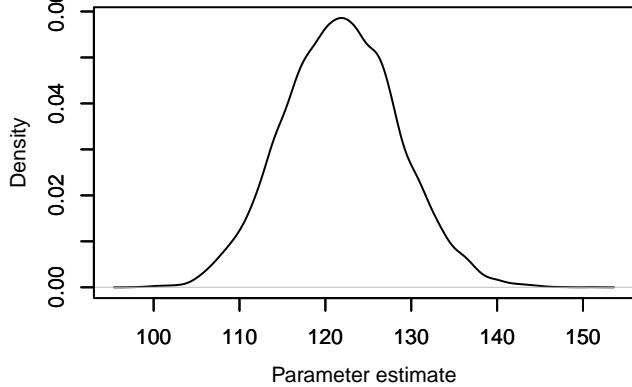
**Trace – N\_tot[18]****Density – N\_tot[18]****Trace – N\_tot[19]****Density – N\_tot[19]****Trace – N\_tot[20]****Density – N\_tot[20]**

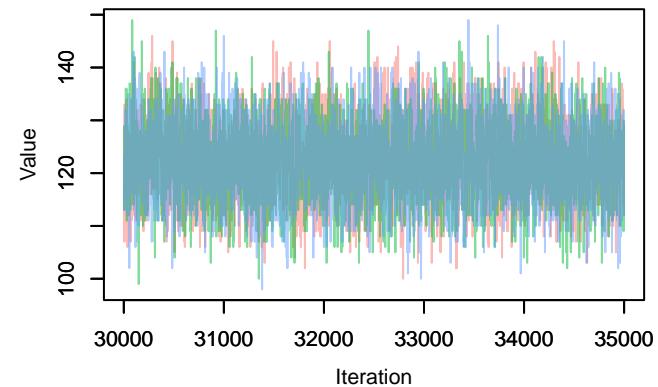
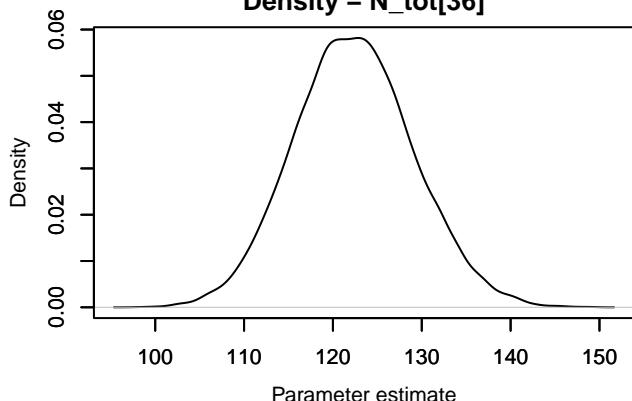
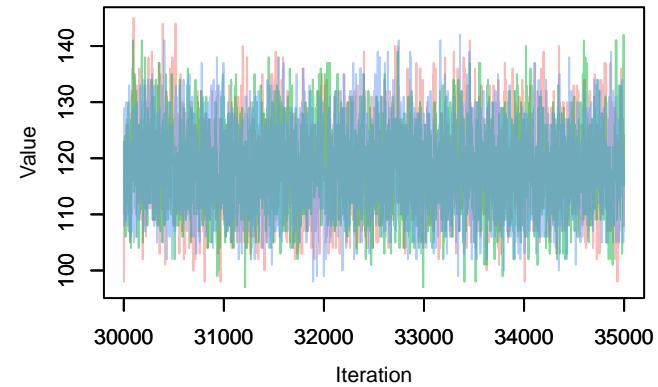
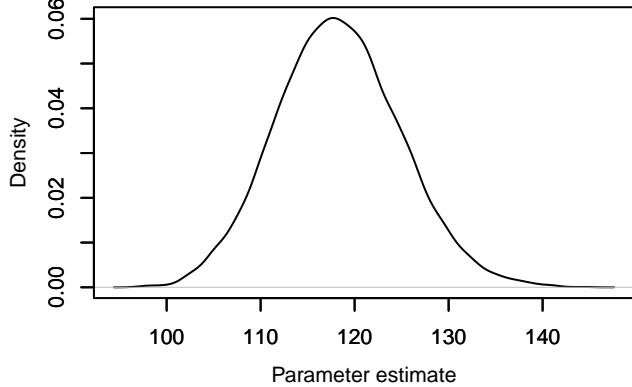
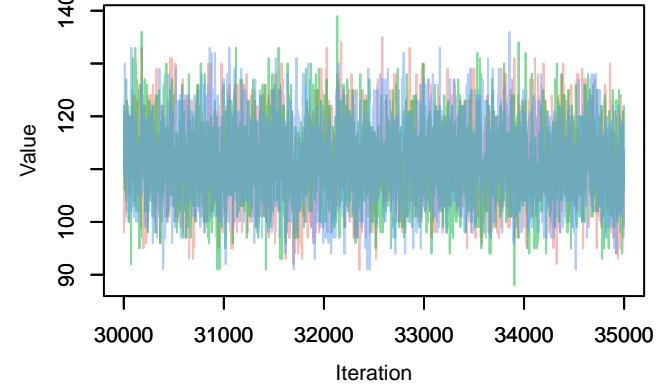
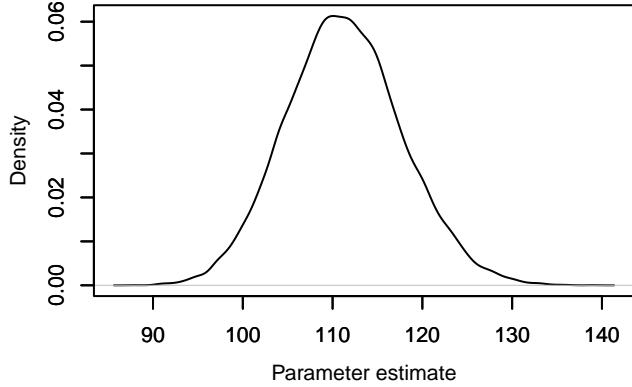
**Trace – N\_tot[21]****Density – N\_tot[21]****Trace – N\_tot[22]****Density – N\_tot[22]****Trace – N\_tot[23]****Density – N\_tot[23]**

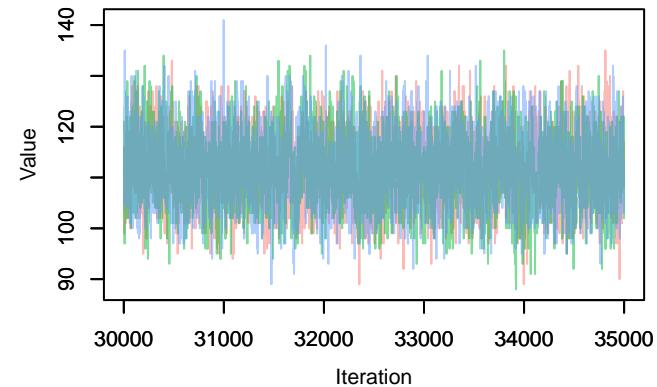
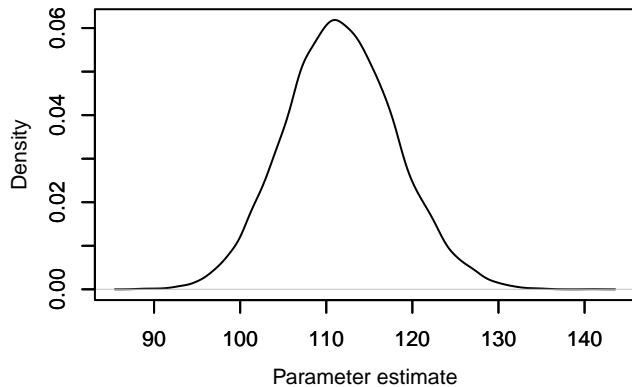
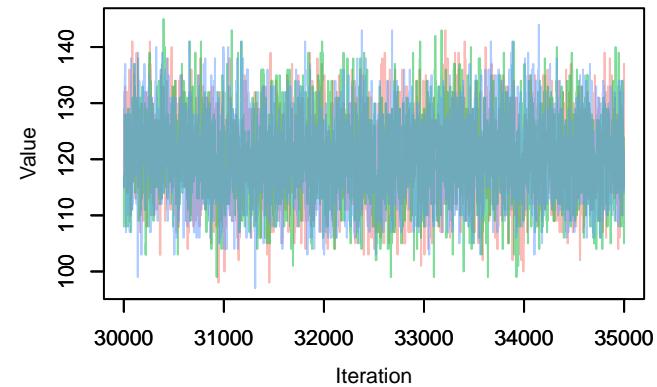
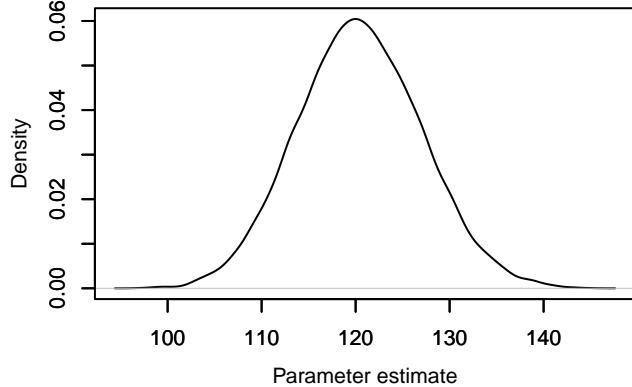
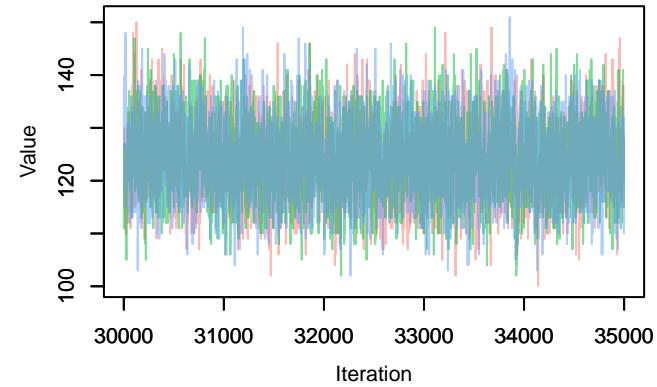
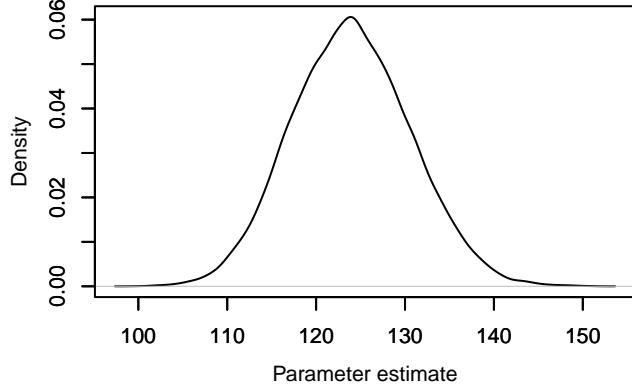
**Trace – N\_tot[24]****Density – N\_tot[24]****Trace – N\_tot[25]****Density – N\_tot[25]****Trace – N\_tot[26]****Density – N\_tot[26]**

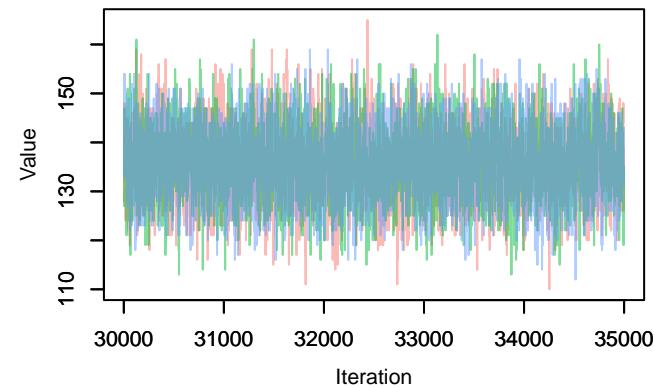
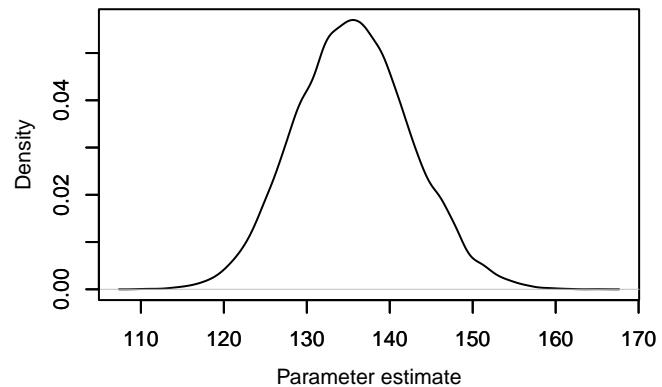
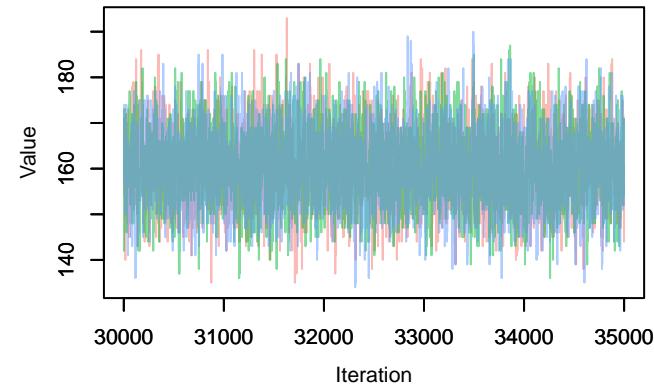
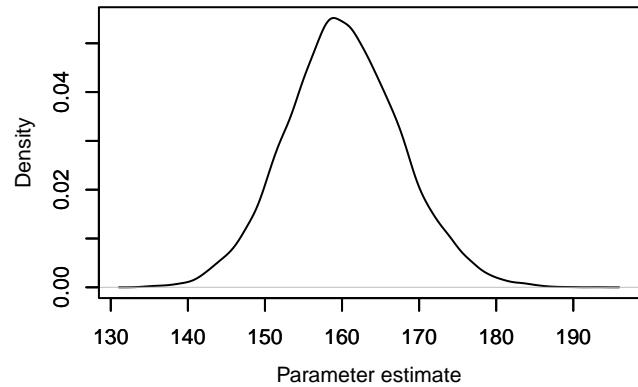
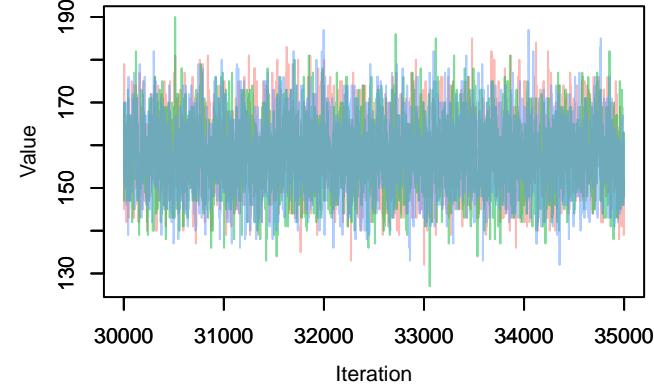
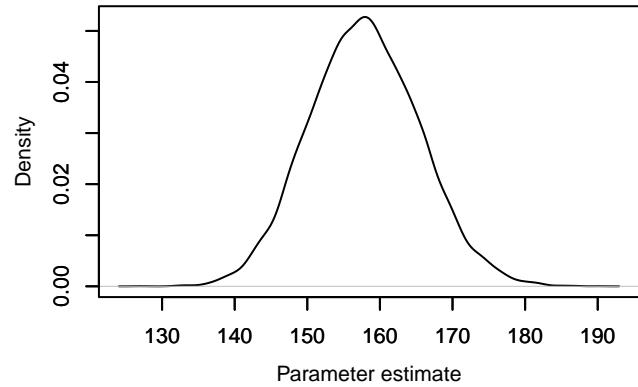
**Trace – N\_tot[27]****Density – N\_tot[27]****Trace – N\_tot[28]****Density – N\_tot[28]****Trace – N\_tot[29]****Density – N\_tot[29]**

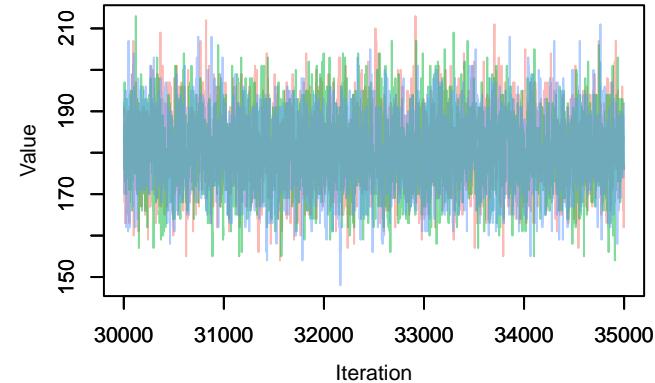
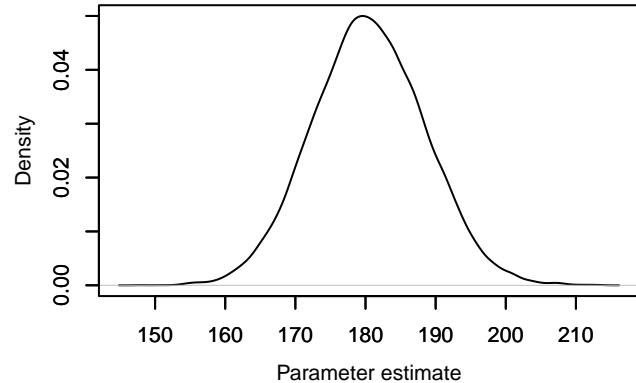
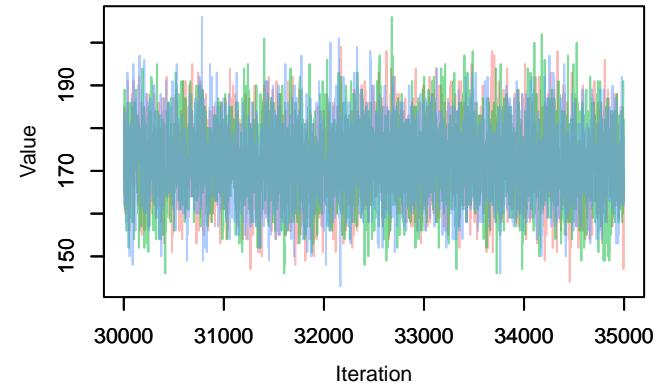
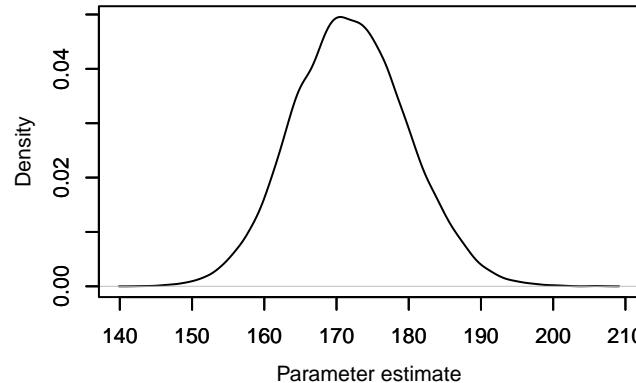
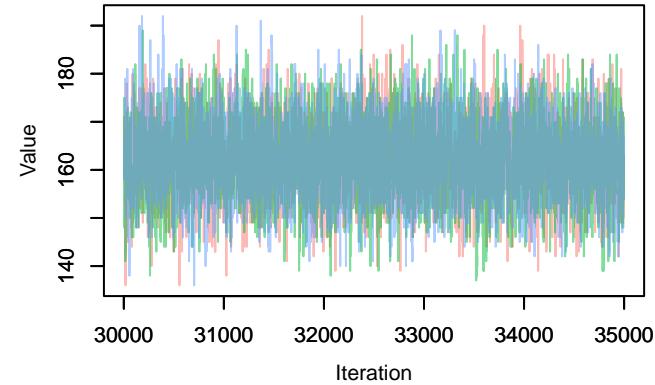
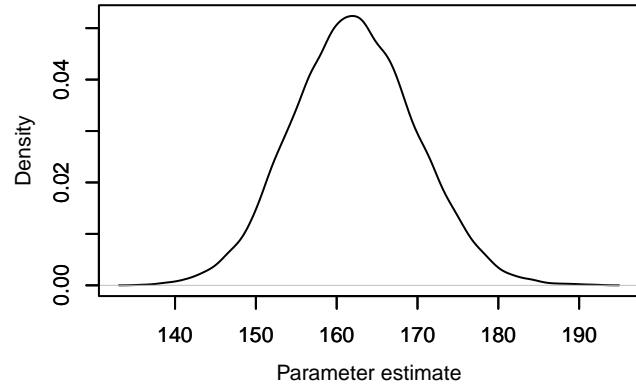
**Trace – N\_tot[30]****Density – N\_tot[30]****Trace – N\_tot[31]****Density – N\_tot[31]****Trace – N\_tot[32]****Density – N\_tot[32]**

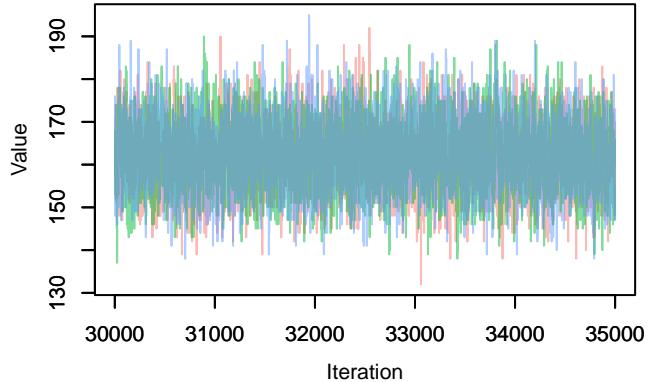
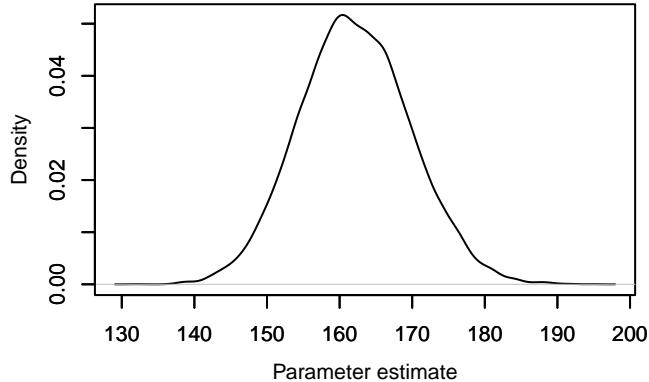
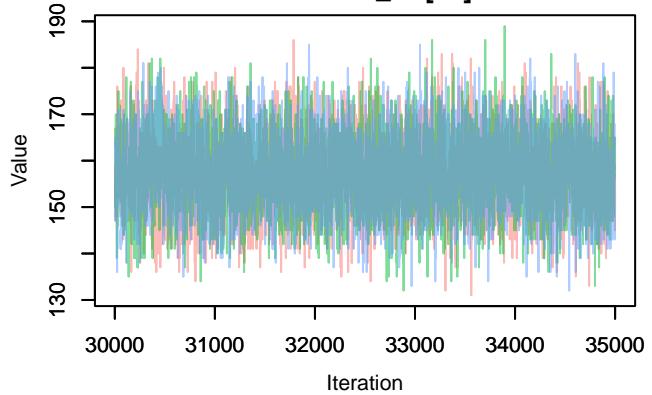
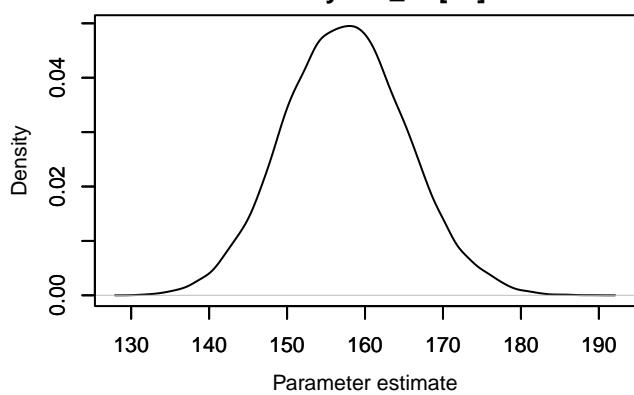
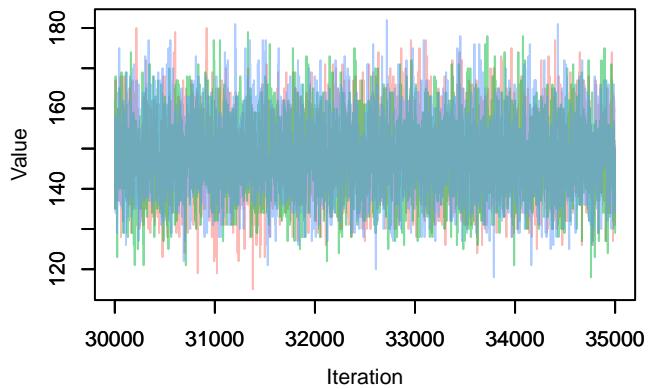
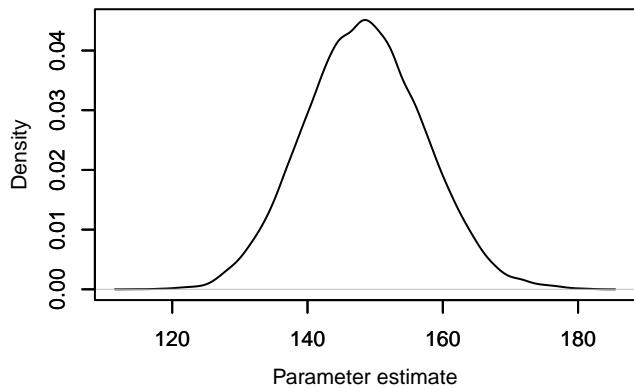
**Trace – N\_tot[33]****Density – N\_tot[33]****Trace – N\_tot[34]****Density – N\_tot[34]****Trace – N\_tot[35]****Density – N\_tot[35]**

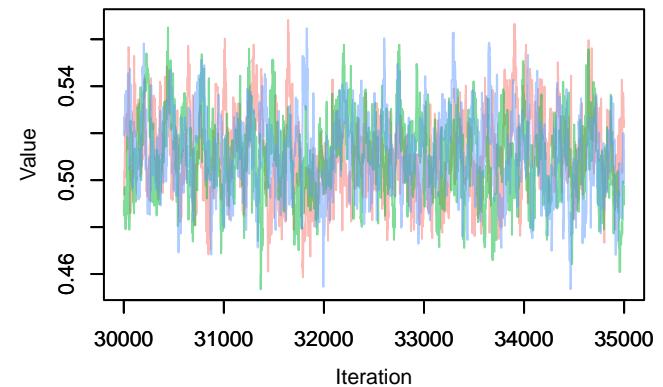
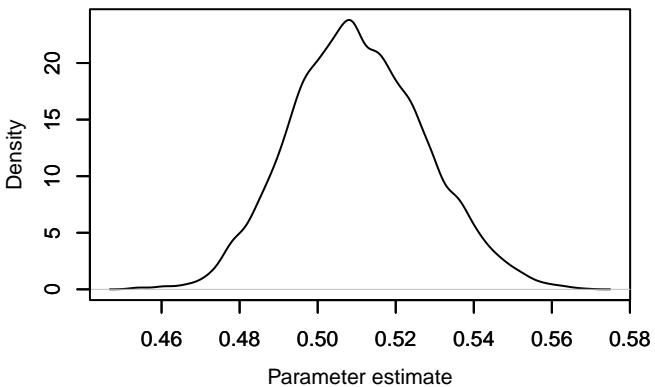
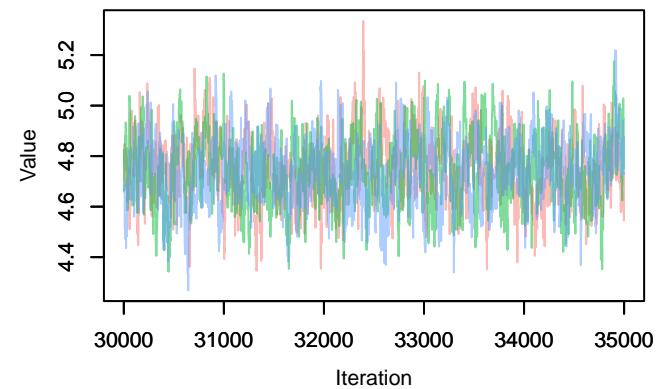
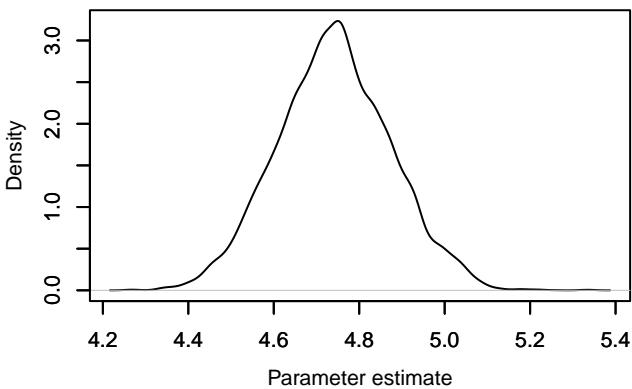
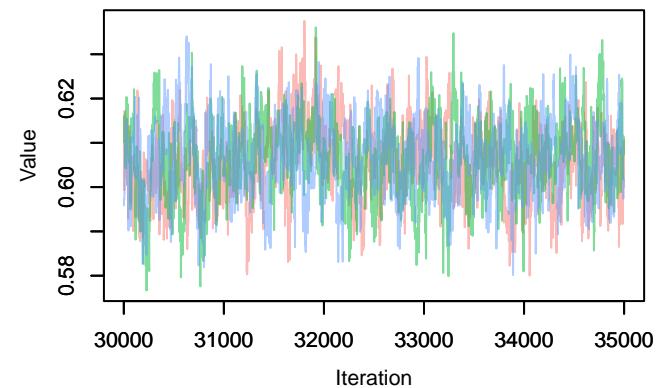
**Trace – N\_tot[36]****Density – N\_tot[36]****Trace – N\_tot[37]****Density – N\_tot[37]****Trace – N\_tot[38]****Density – N\_tot[38]**

**Trace – N\_tot[39]****Density – N\_tot[39]****Trace – N\_tot[40]****Density – N\_tot[40]****Trace – N\_tot[41]****Density – N\_tot[41]**

**Trace – N\_tot[42]****Density – N\_tot[42]****Trace – N\_tot[43]****Density – N\_tot[43]****Trace – N\_tot[44]****Density – N\_tot[44]**

**Trace – N\_tot[45]****Density – N\_tot[45]****Trace – N\_tot[46]****Density – N\_tot[46]****Trace – N\_tot[47]****Density – N\_tot[47]**

**Trace – N\_tot[48]****Density – N\_tot[48]****Trace – N\_tot[49]****Density – N\_tot[49]****Trace – N\_tot[50]****Density – N\_tot[50]**

**Trace – pregnancy\_rate****Density – pregnancy\_rate****Trace – rho****Density – rho****Trace – surv\_rate****Density – surv\_rate**