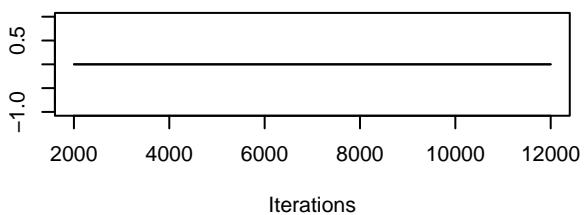
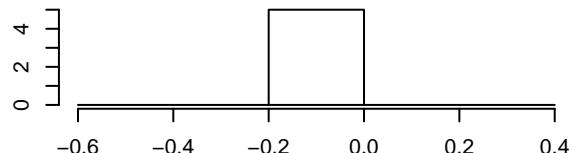
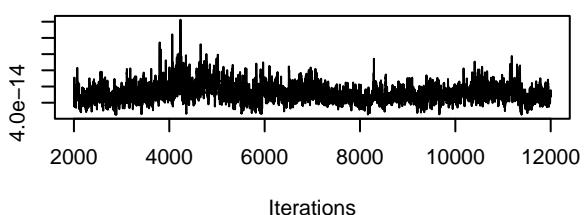
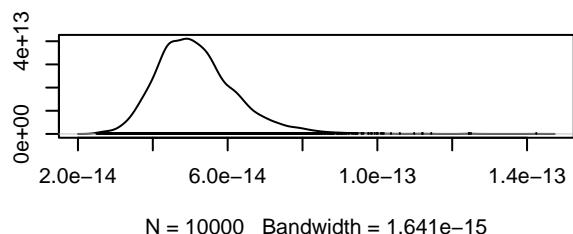
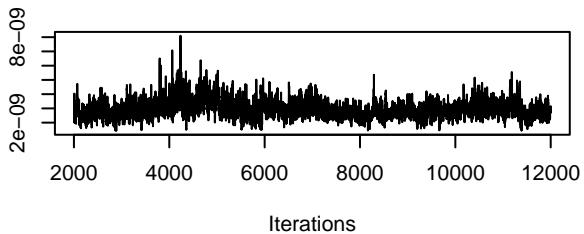
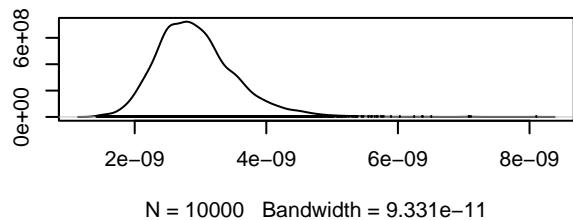
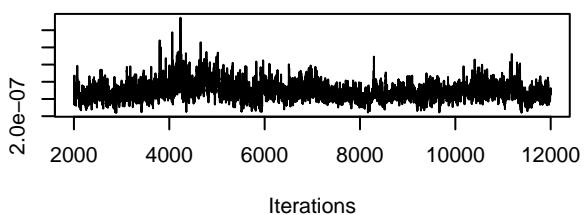
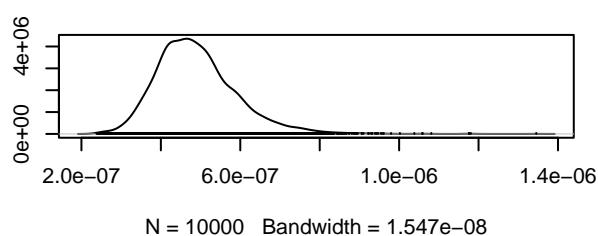
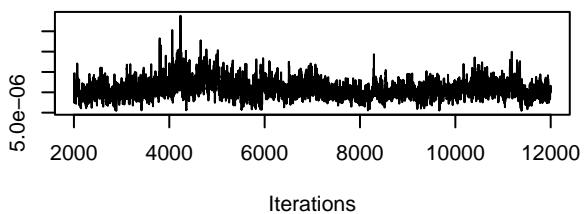
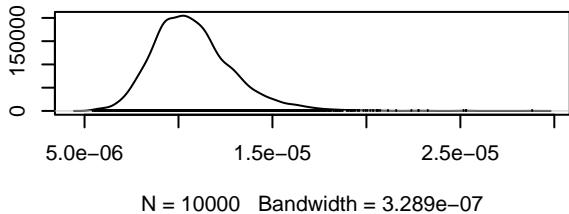
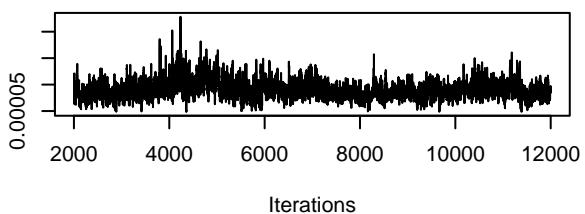
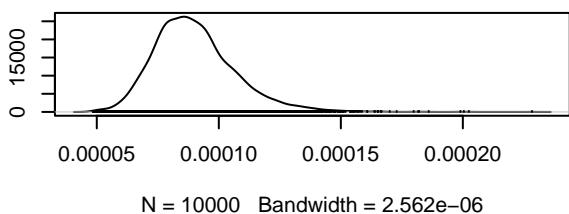
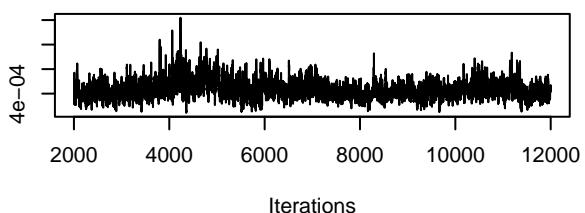
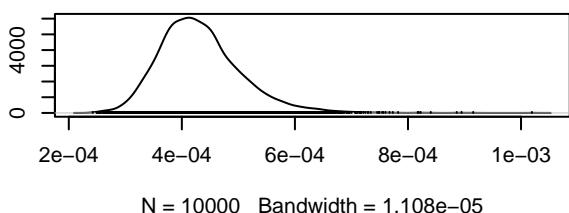
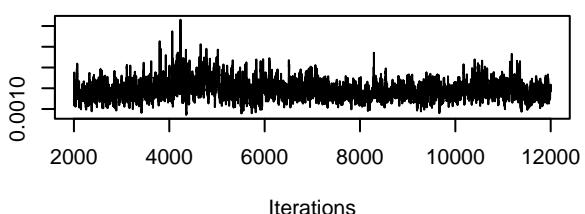
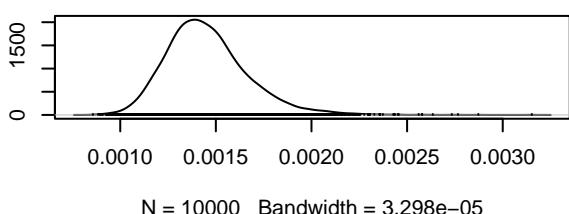
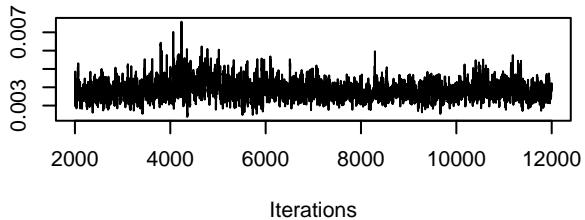
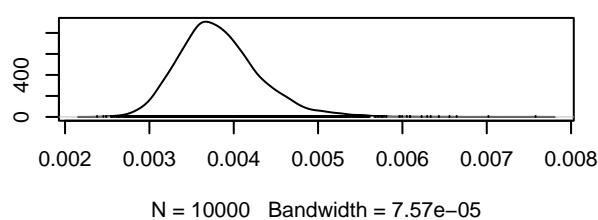
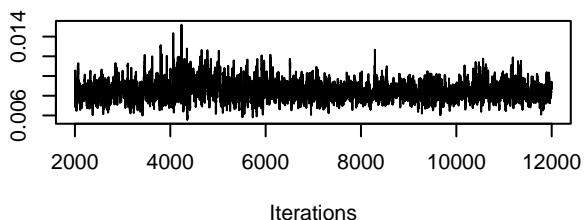
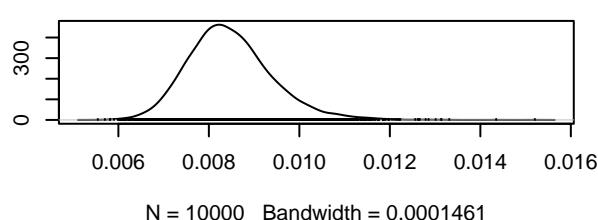
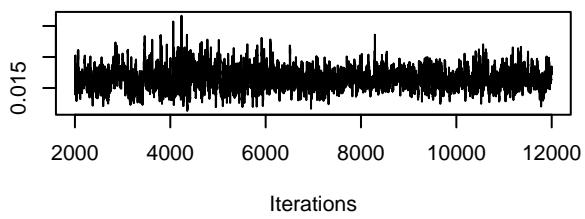
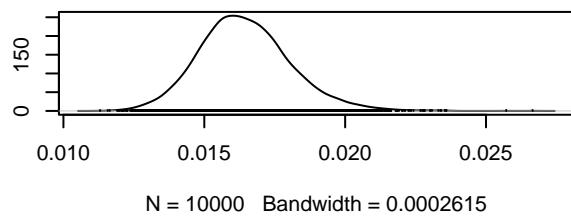
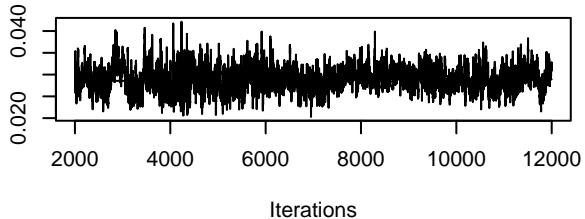
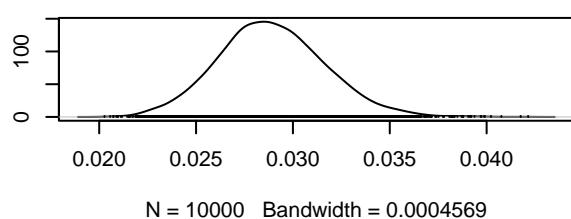
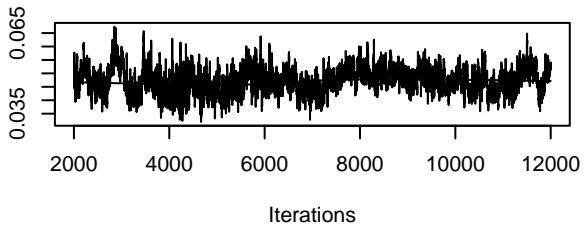
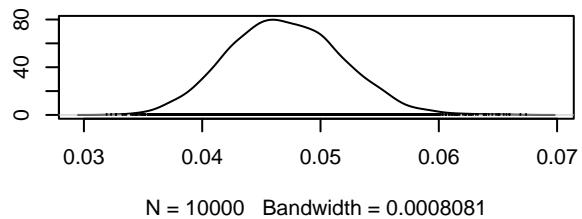
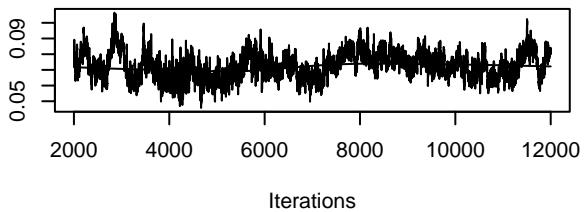
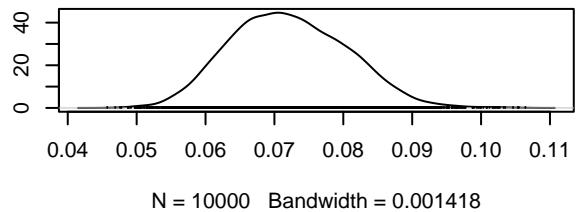
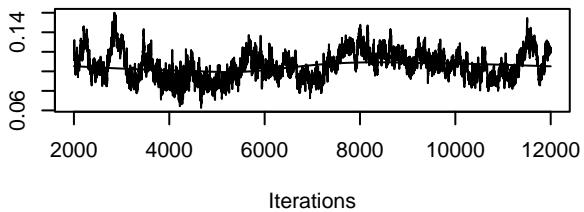
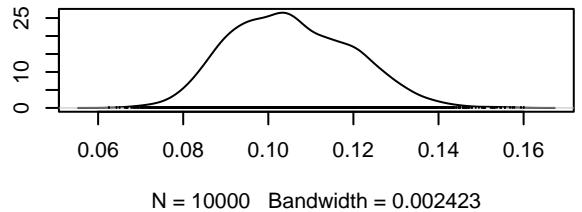
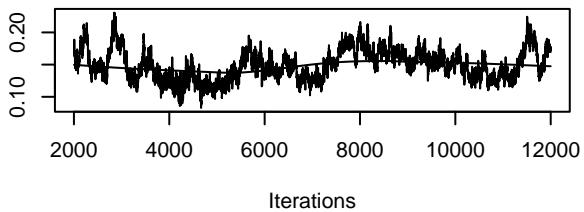
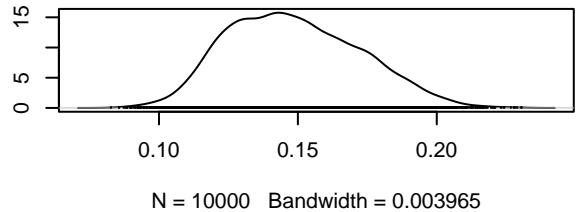


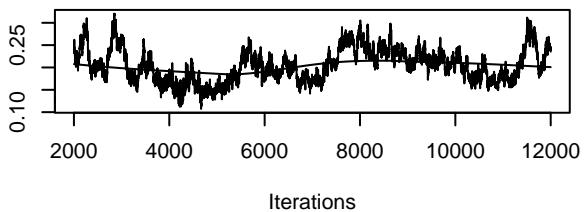
Trace of $m[1]$ **Density of $m[1]$** **Trace of $m[2]$** **Density of $m[2]$** **Trace of $m[3]$** **Density of $m[3]$** **Trace of $m[4]$** **Density of $m[4]$** 

Trace of m[5]**Density of m[5]****Trace of m[6]****Density of m[6]****Trace of m[7]****Density of m[7]****Trace of m[8]****Density of m[8]**

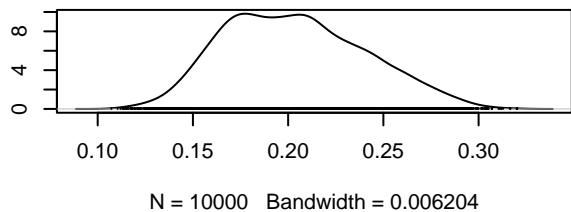
Trace of m[9]**Density of m[9]****Trace of m[10]****Density of m[10]****Trace of m[11]****Density of m[11]****Trace of m[12]****Density of m[12]**

Trace of $m[13]$ **Density of $m[13]$** **Trace of $m[14]$** **Density of $m[14]$** **Trace of $m[15]$** **Density of $m[15]$** **Trace of $m[16]$** **Density of $m[16]$** 

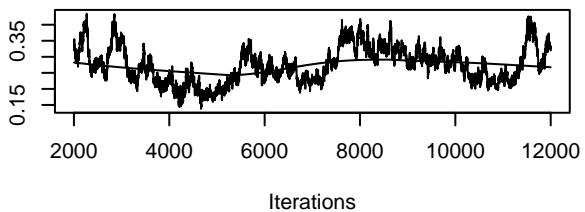
Trace of $m[17]$



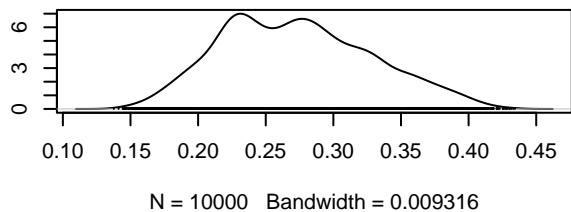
Density of $m[17]$



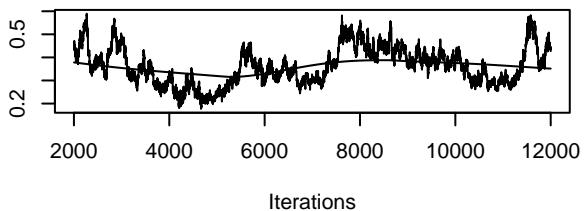
Trace of $m[18]$



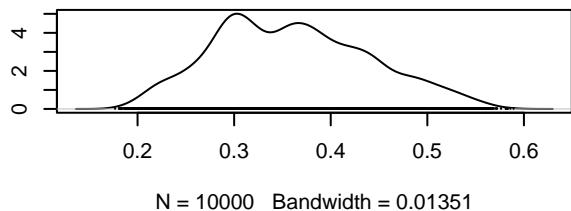
Density of $m[18]$



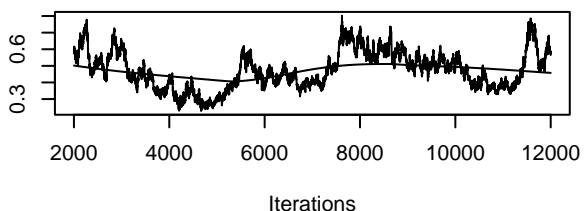
Trace of $m[19]$



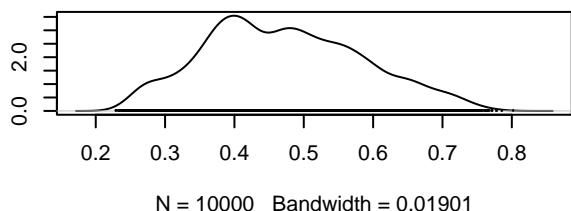
Density of $m[19]$



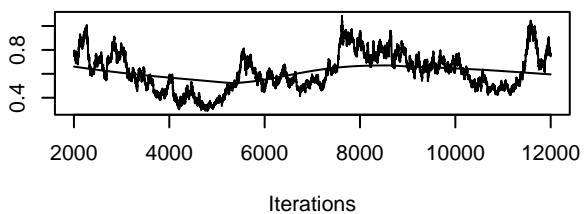
Trace of $m[20]$



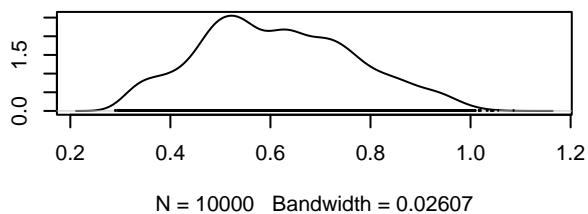
Density of $m[20]$



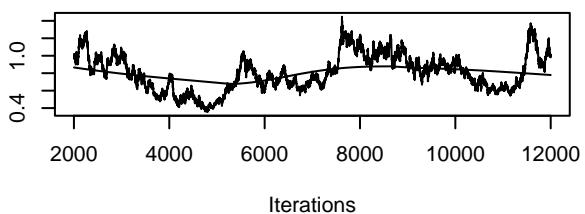
Trace of $m[21]$



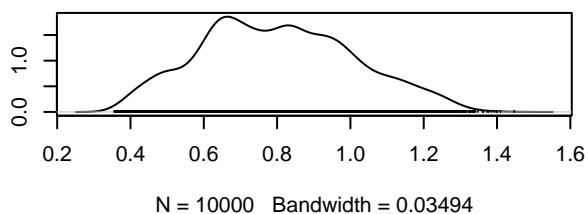
Density of $m[21]$



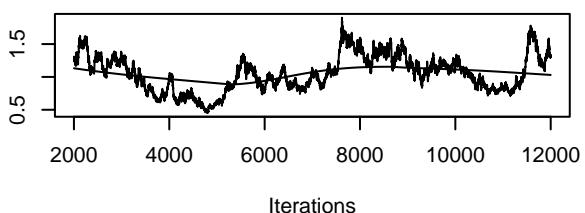
Trace of $m[22]$



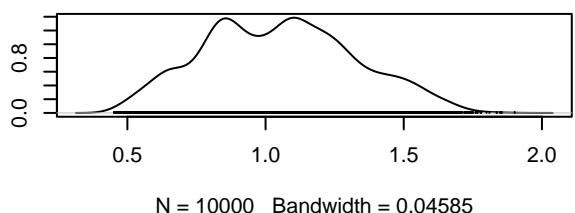
Density of $m[22]$



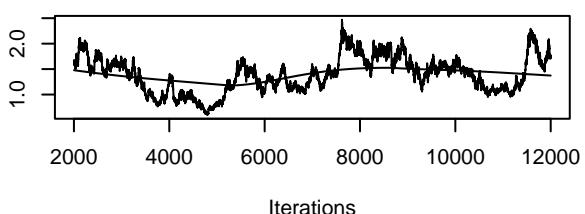
Trace of $m[23]$



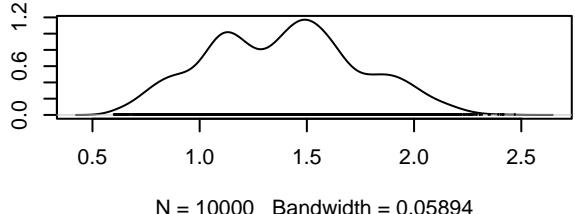
Density of $m[23]$



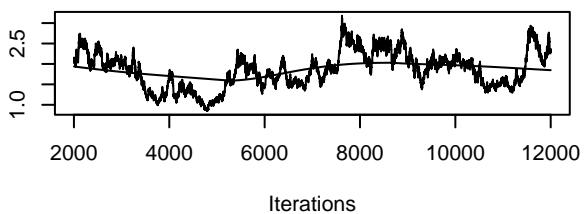
Trace of $m[24]$



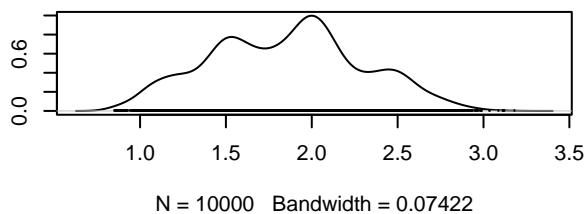
Density of $m[24]$



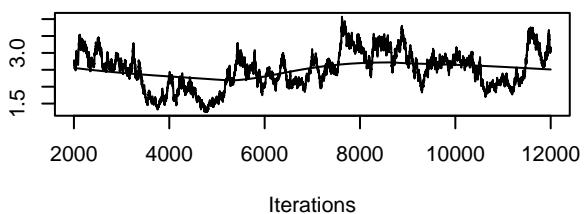
Trace of $m[25]$



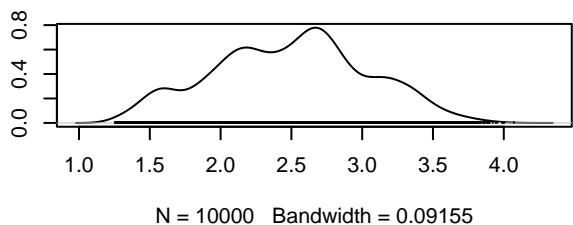
Density of $m[25]$



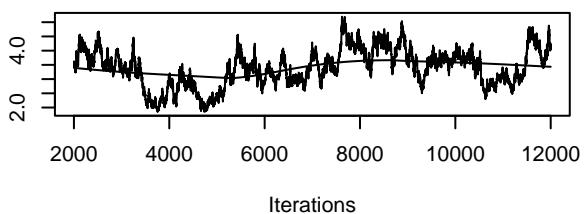
Trace of $m[26]$



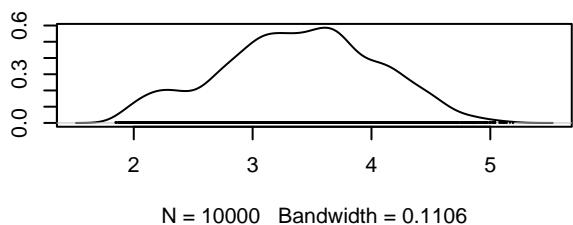
Density of $m[26]$



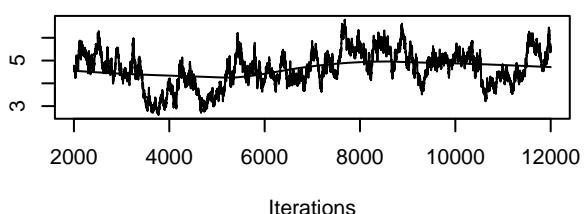
Trace of $m[27]$



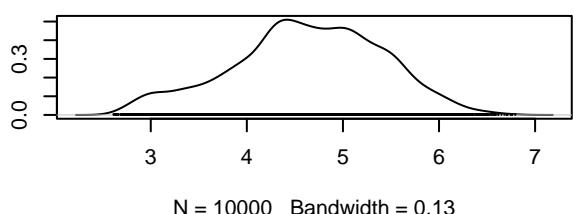
Density of $m[27]$



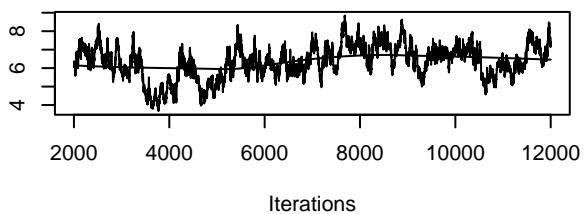
Trace of $m[28]$



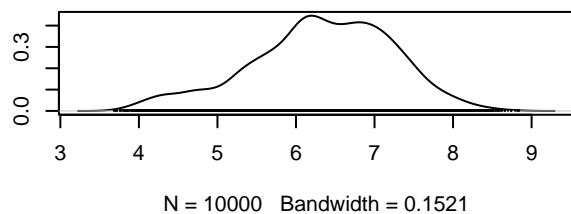
Density of $m[28]$



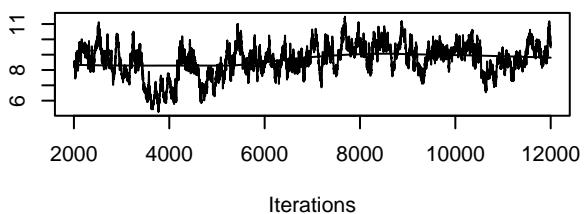
Trace of $m[29]$



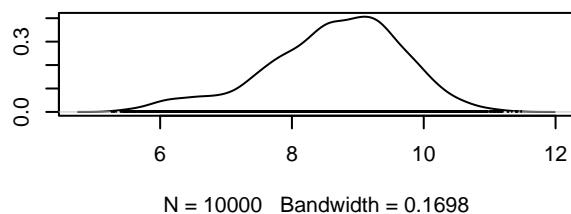
Density of $m[29]$



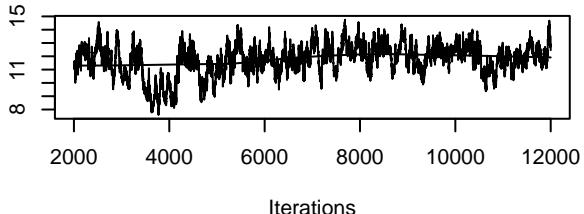
Trace of $m[30]$



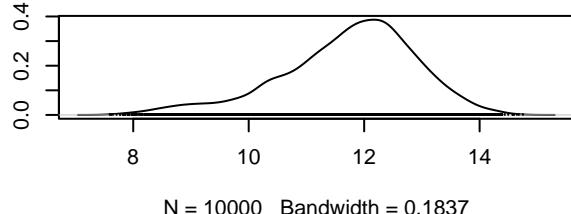
Density of $m[30]$



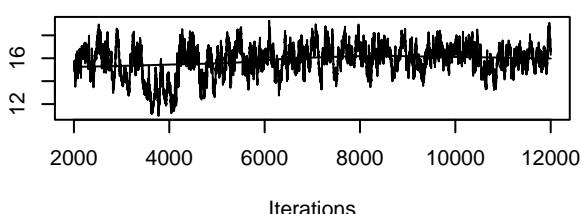
Trace of $m[31]$



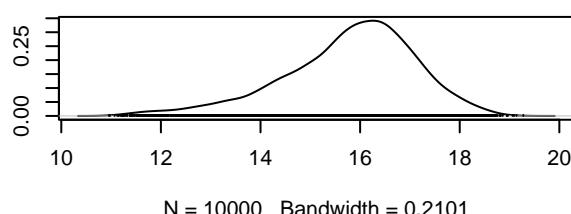
Density of $m[31]$



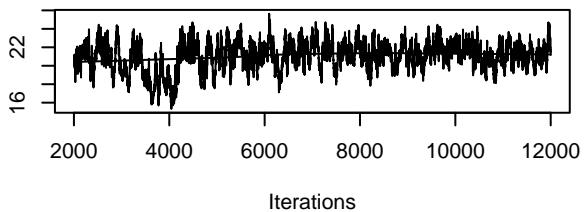
Trace of $m[32]$



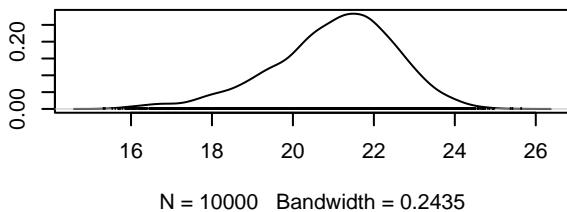
Density of $m[32]$



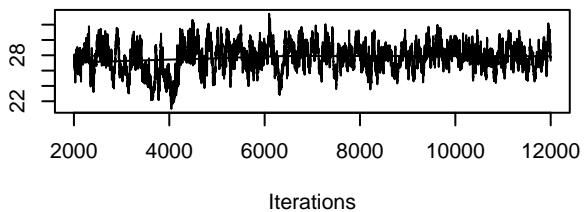
Trace of $m[33]$



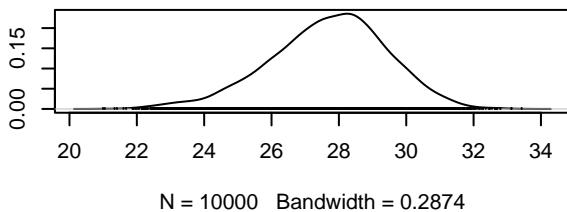
Density of $m[33]$



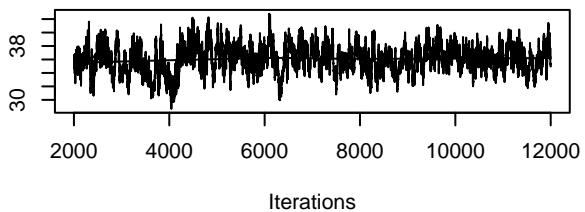
Trace of $m[34]$



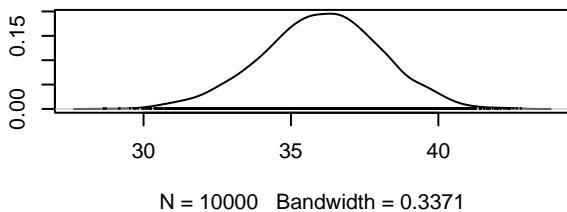
Density of $m[34]$



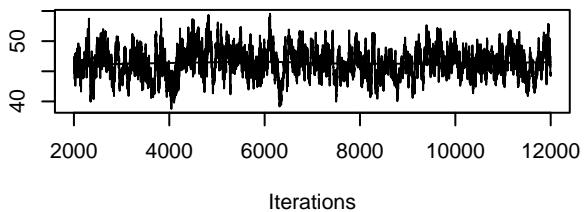
Trace of $m[35]$



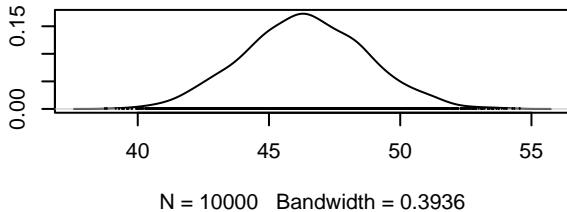
Density of $m[35]$



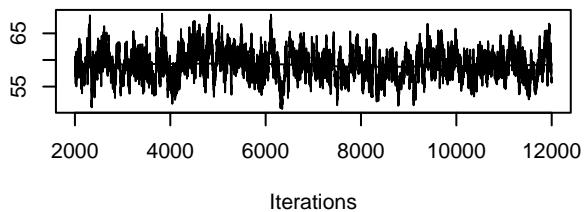
Trace of $m[36]$



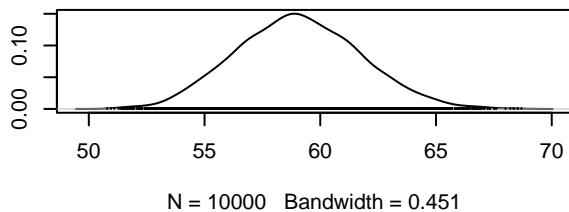
Density of $m[36]$



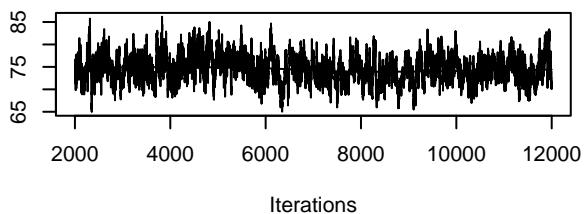
Trace of m[37]



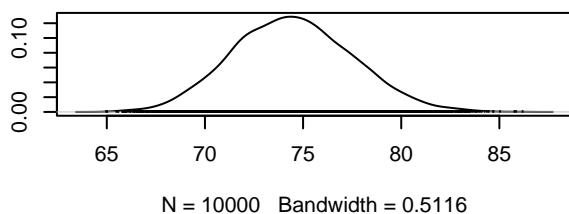
Density of m[37]



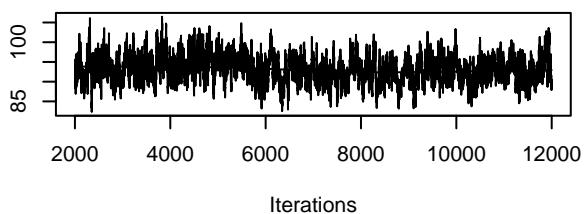
Trace of m[38]



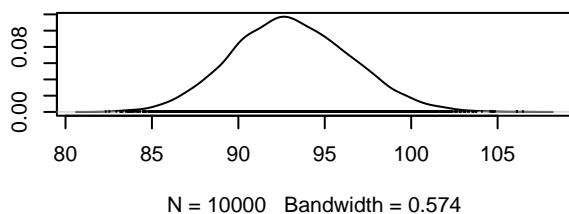
Density of m[38]



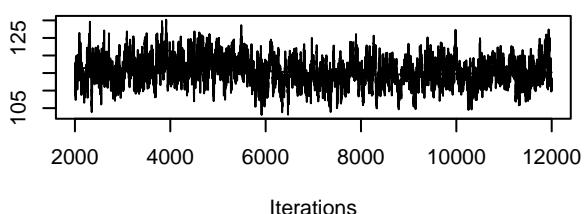
Trace of m[39]



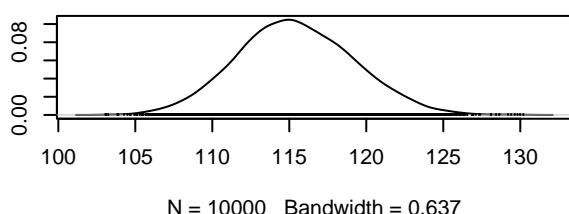
Density of m[39]



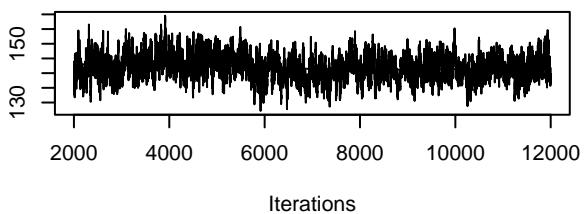
Trace of m[40]



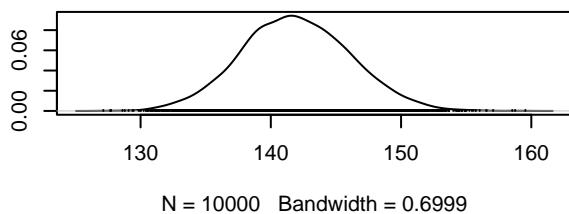
Density of m[40]



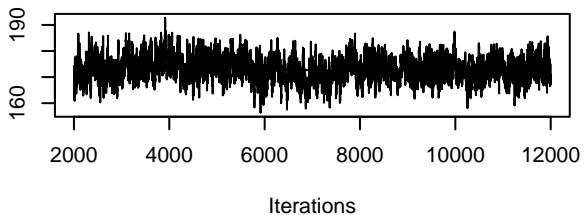
Trace of $m[41]$



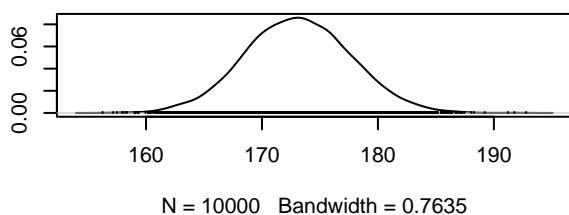
Density of $m[41]$



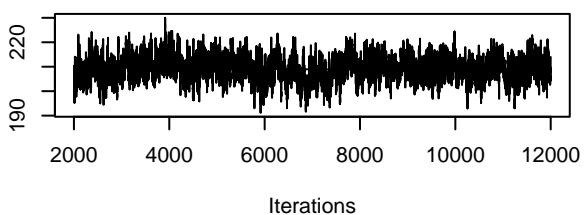
Trace of $m[42]$



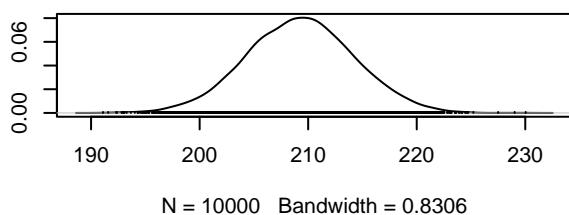
Density of $m[42]$



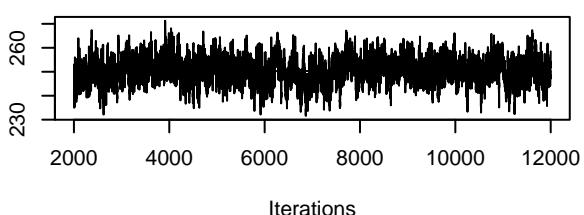
Trace of $m[43]$



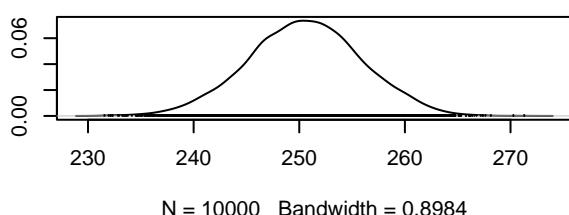
Density of $m[43]$



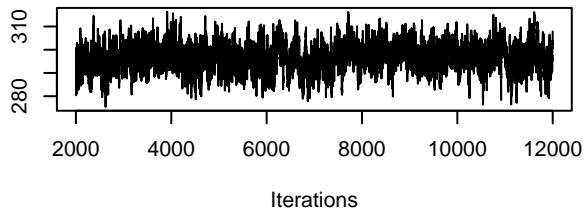
Trace of $m[44]$



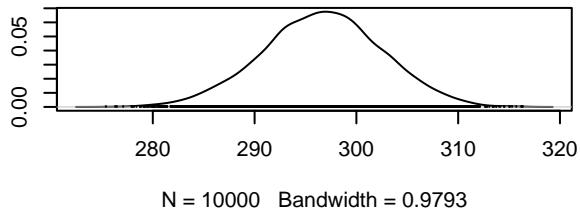
Density of $m[44]$



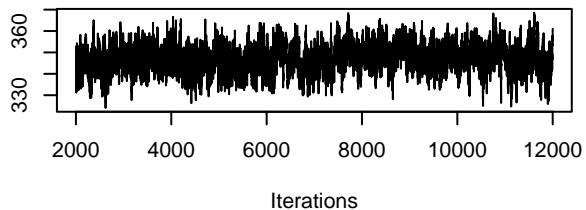
Trace of $m[45]$



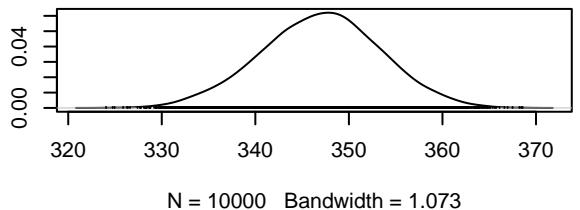
Density of $m[45]$



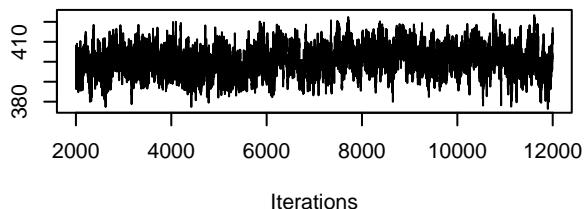
Trace of $m[46]$



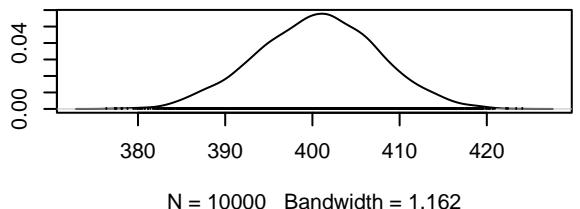
Density of $m[46]$



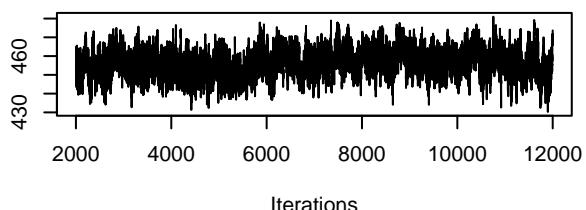
Trace of $m[47]$



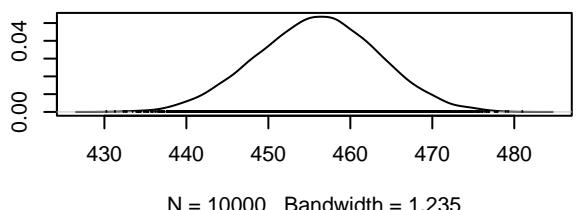
Density of $m[47]$



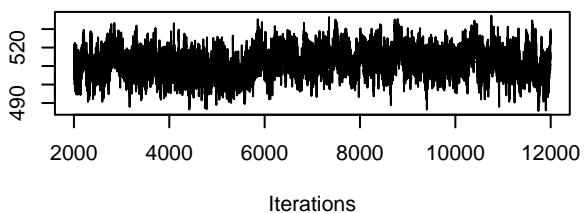
Trace of $m[48]$



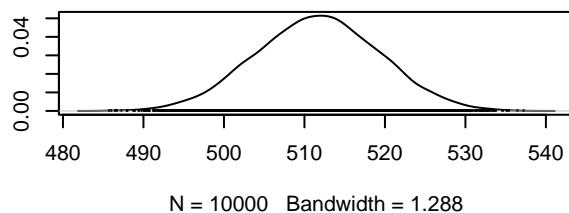
Density of $m[48]$



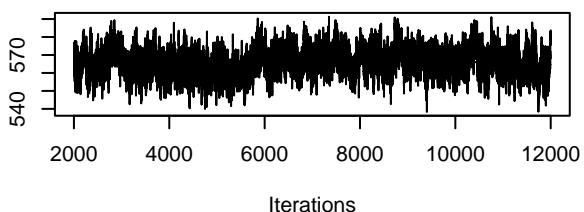
Trace of $m[49]$



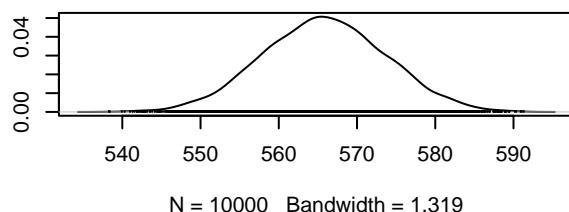
Density of $m[49]$



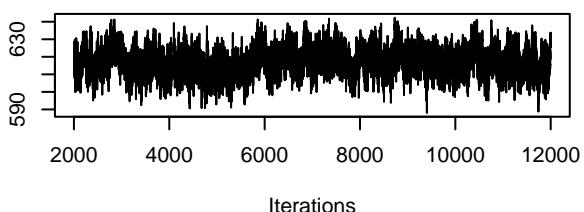
Trace of $m[50]$



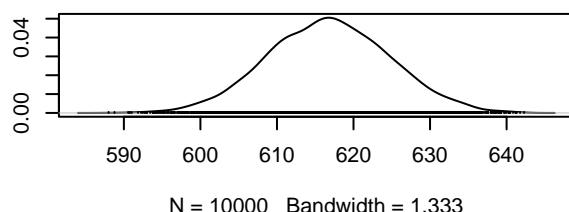
Density of $m[50]$



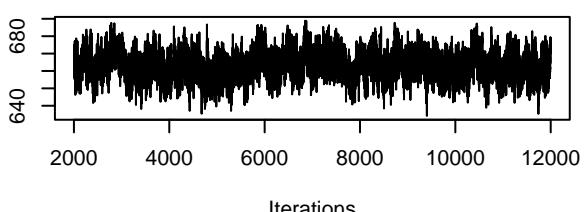
Trace of $m[51]$



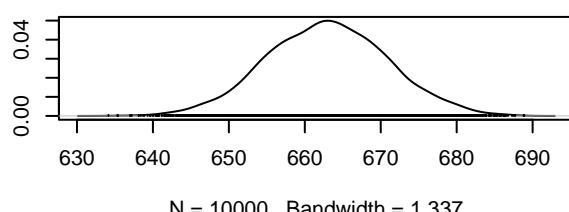
Density of $m[51]$



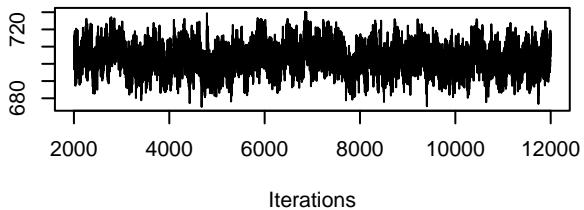
Trace of $m[52]$



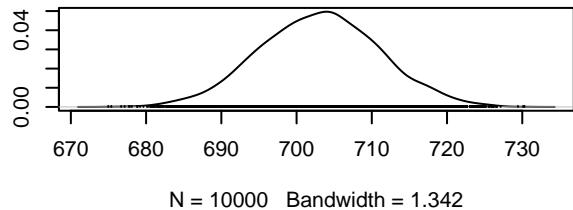
Density of $m[52]$



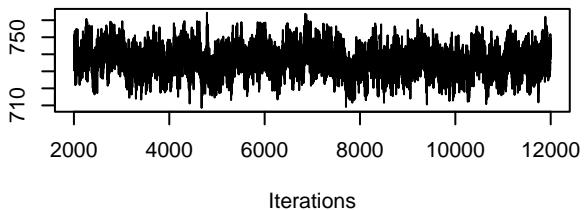
Trace of $m[53]$



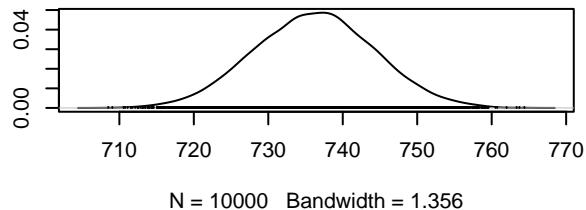
Density of $m[53]$



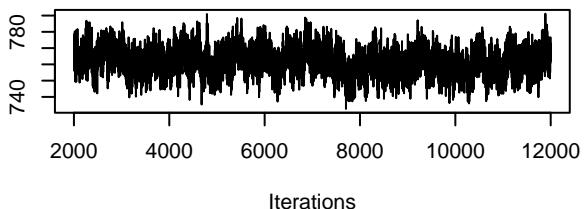
Trace of $m[54]$



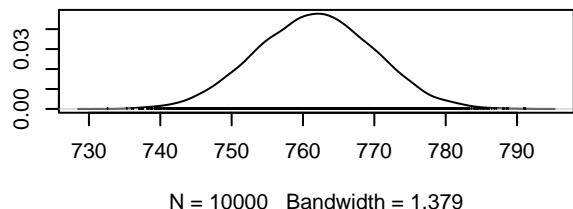
Density of $m[54]$



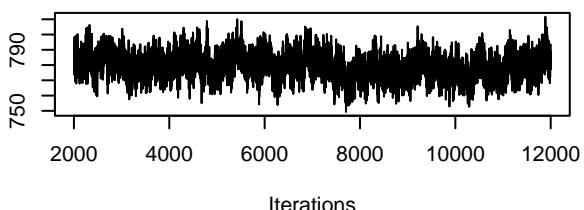
Trace of $m[55]$



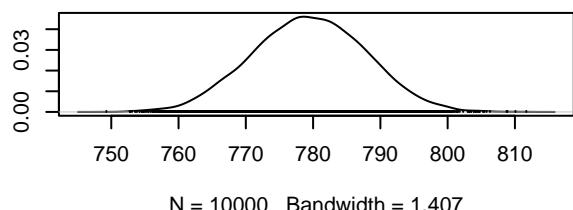
Density of $m[55]$



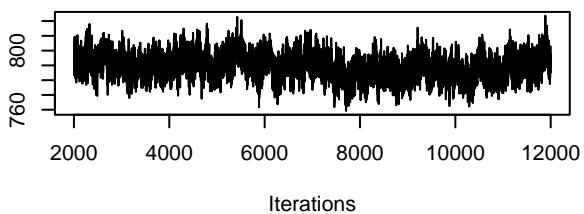
Trace of $m[56]$



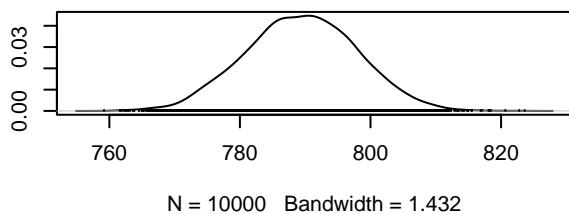
Density of $m[56]$



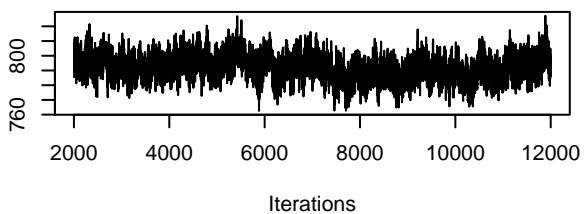
Trace of $m[57]$



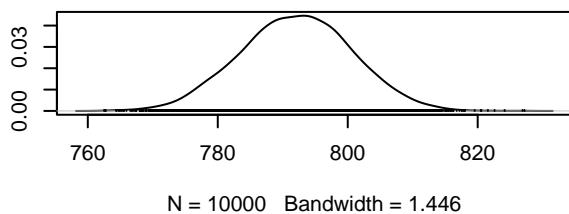
Density of $m[57]$



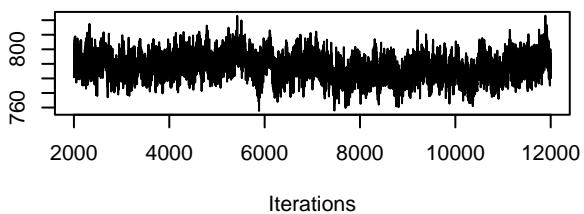
Trace of $m[58]$



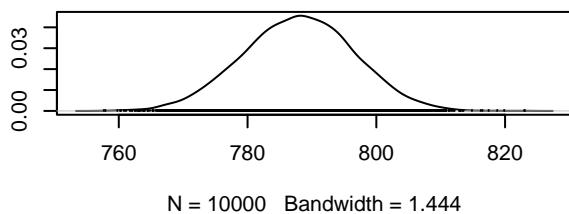
Density of $m[58]$



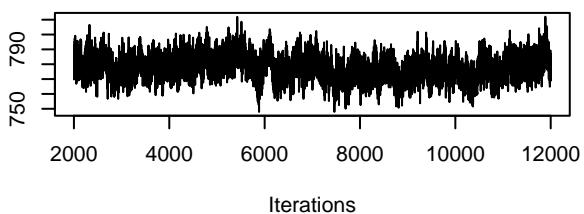
Trace of $m[59]$



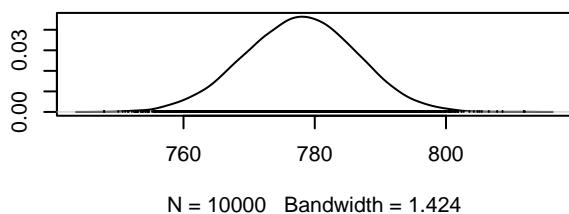
Density of $m[59]$



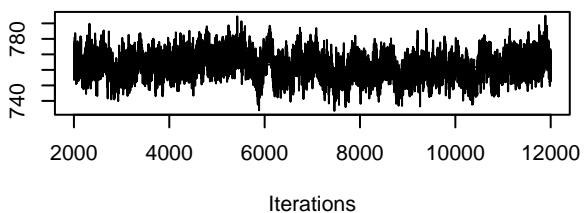
Trace of $m[60]$



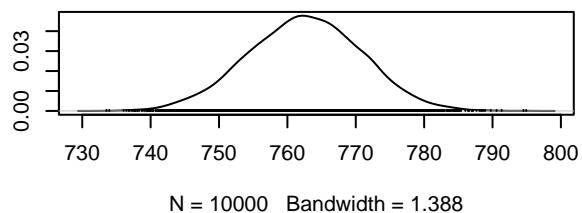
Density of $m[60]$



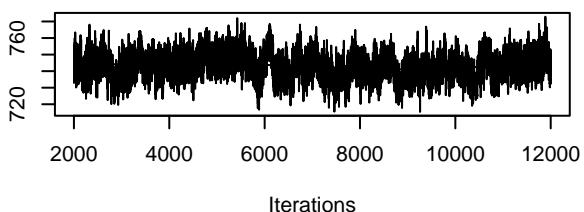
Trace of $m[61]$



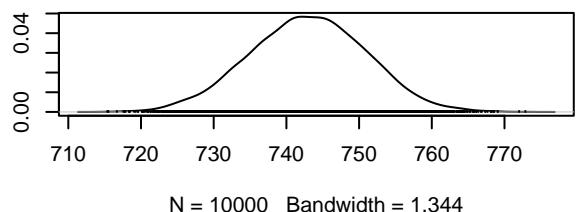
Density of $m[61]$



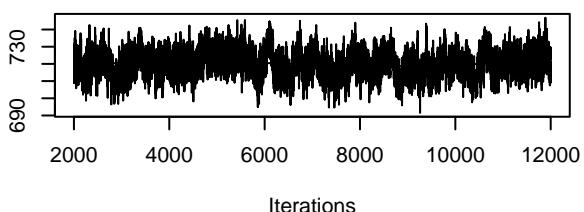
Trace of $m[62]$



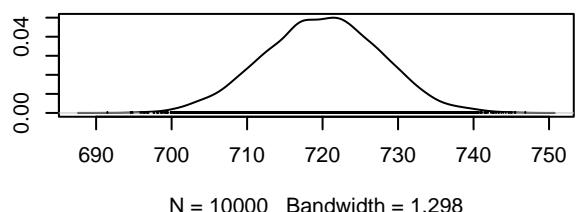
Density of $m[62]$



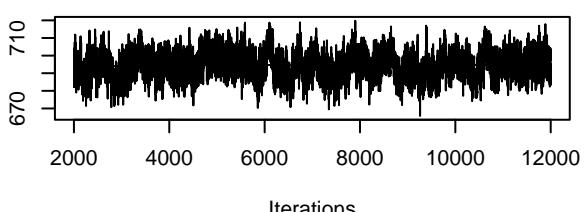
Trace of $m[63]$



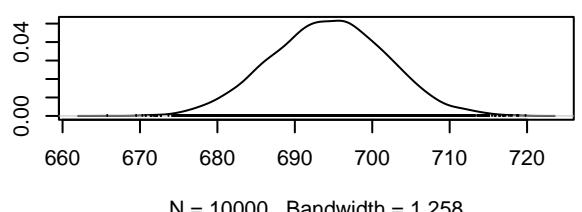
Density of $m[63]$



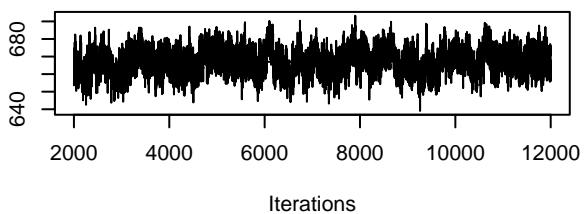
Trace of $m[64]$



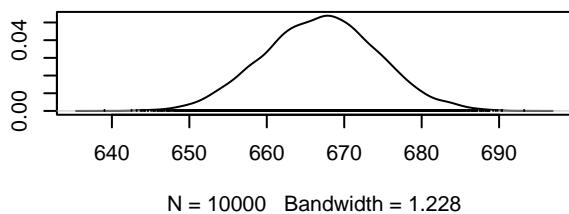
Density of $m[64]$



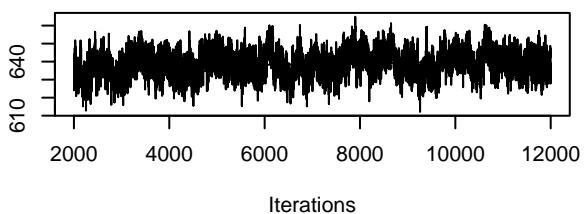
Trace of $m[65]$



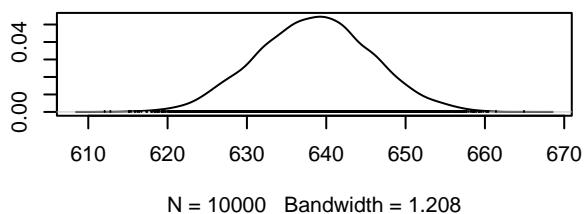
Density of $m[65]$



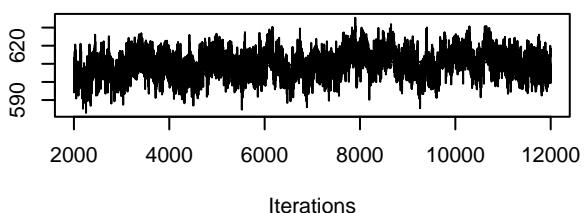
Trace of $m[66]$



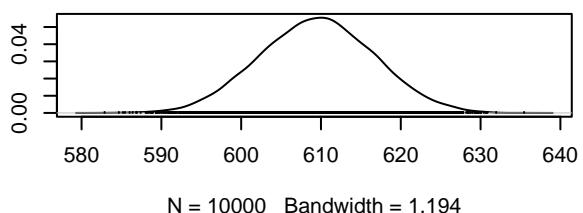
Density of $m[66]$



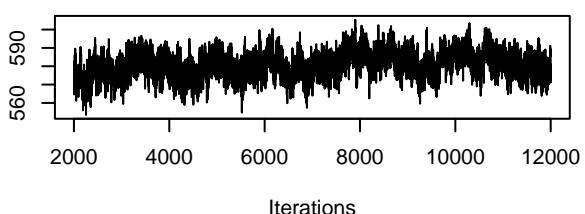
Trace of $m[67]$



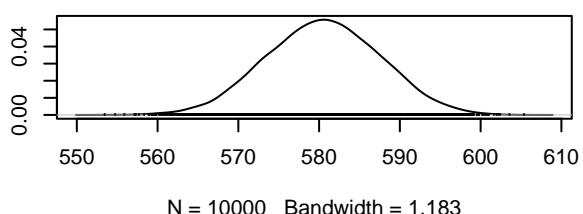
Density of $m[67]$



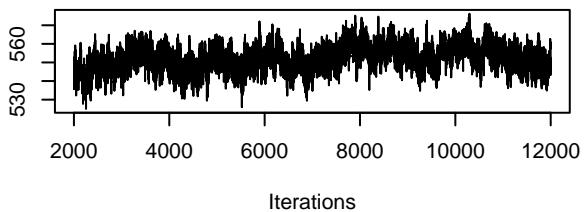
Trace of $m[68]$



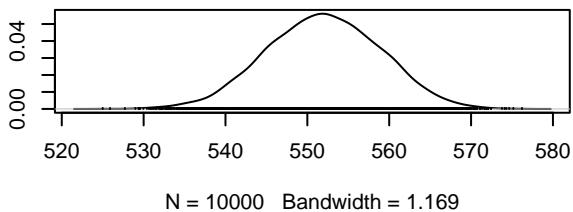
Density of $m[68]$



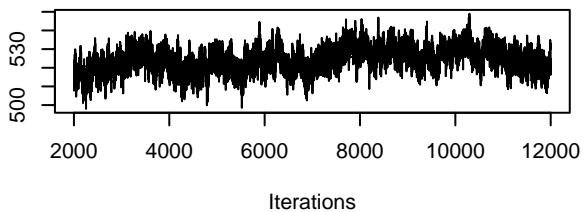
Trace of $m[69]$



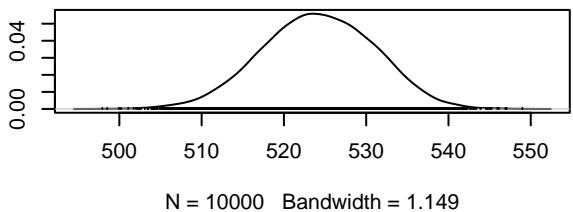
Density of $m[69]$



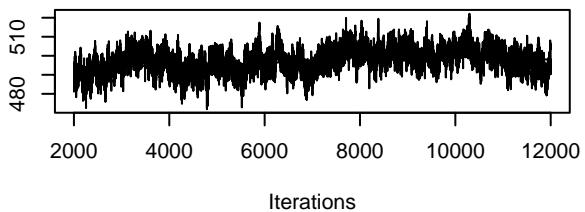
Trace of $m[70]$



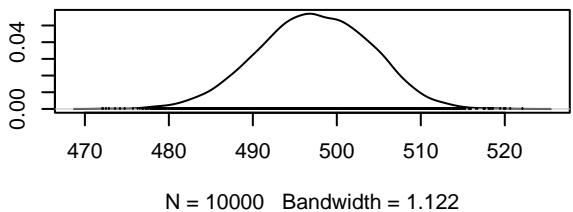
Density of $m[70]$



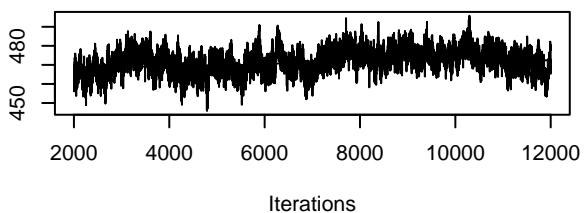
Trace of $m[71]$



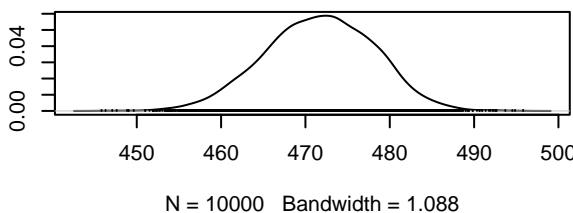
Density of $m[71]$



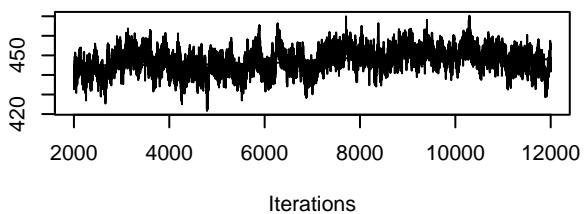
Trace of $m[72]$



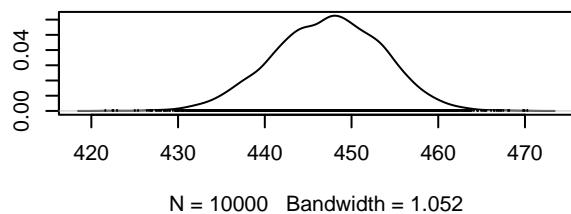
Density of $m[72]$



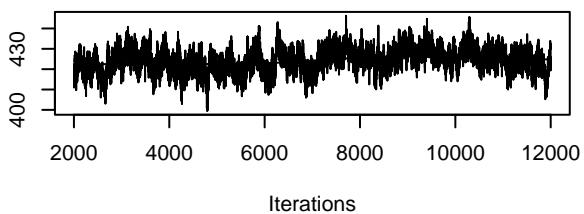
Trace of $m[73]$



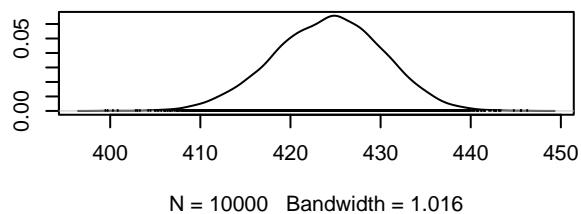
Density of $m[73]$



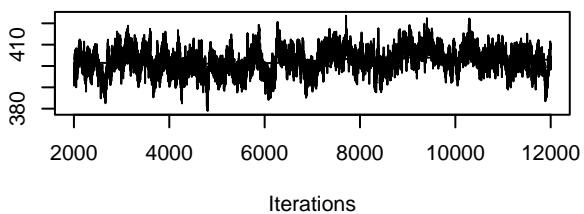
Trace of $m[74]$



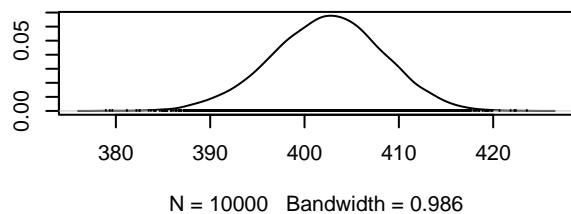
Density of $m[74]$



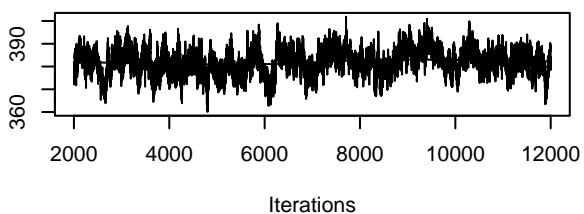
Trace of $m[75]$



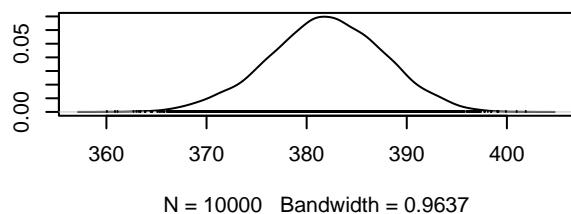
Density of $m[75]$



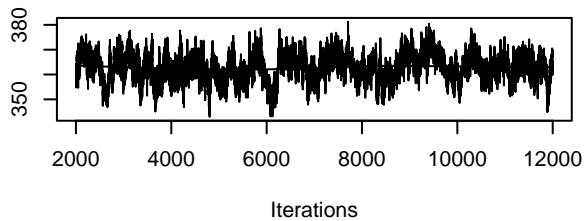
Trace of $m[76]$



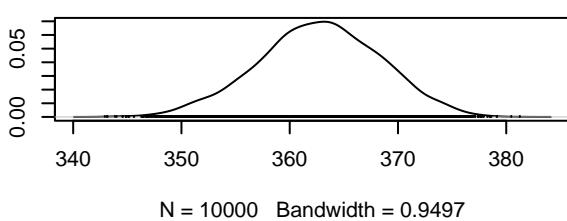
Density of $m[76]$



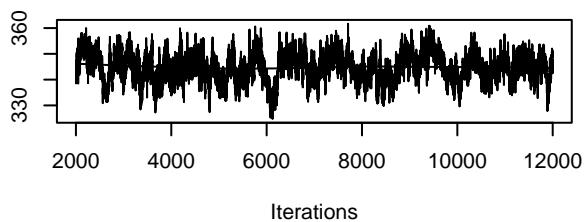
Trace of $m[77]$



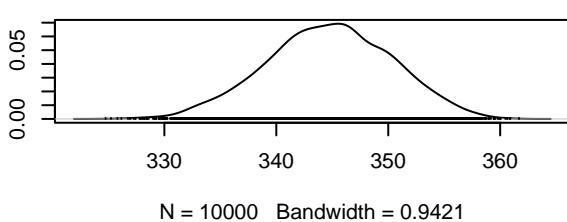
Density of $m[77]$



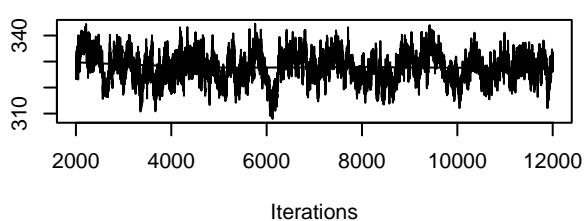
Trace of $m[78]$



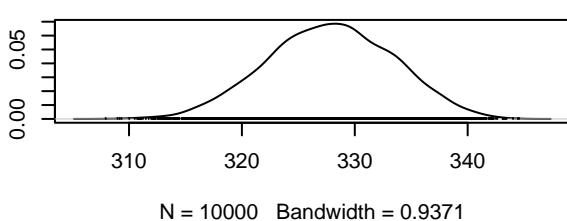
Density of $m[78]$



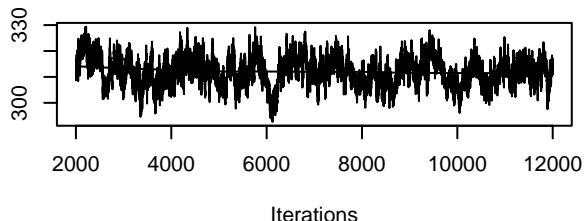
Trace of $m[79]$



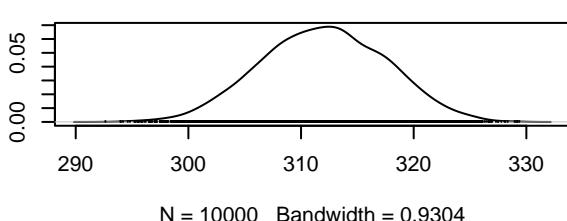
Density of $m[79]$



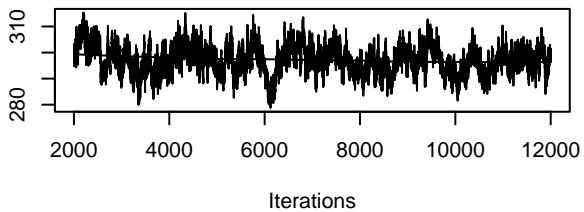
Trace of $m[80]$



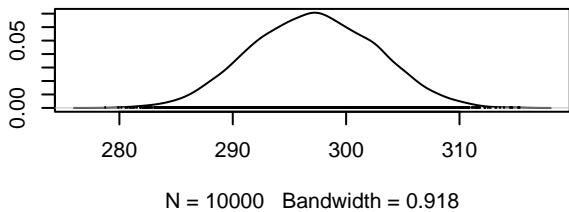
Density of $m[80]$



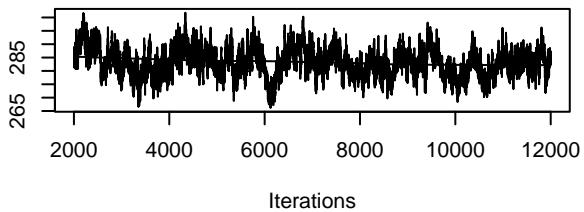
Trace of $m[81]$



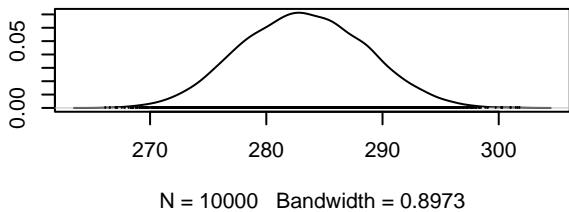
Density of $m[81]$



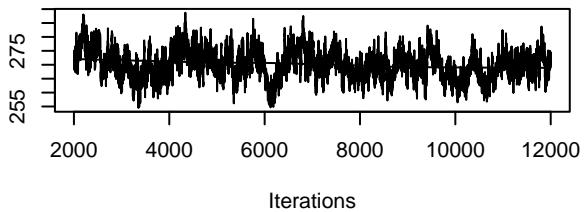
Trace of $m[82]$



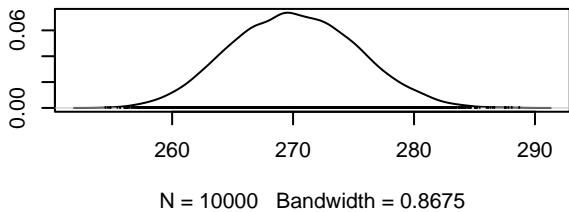
Density of $m[82]$



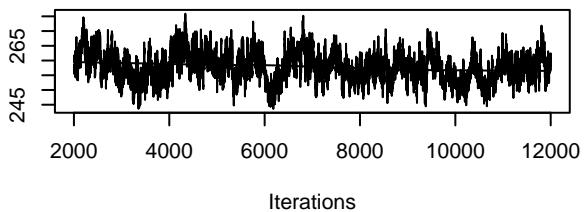
Trace of $m[83]$



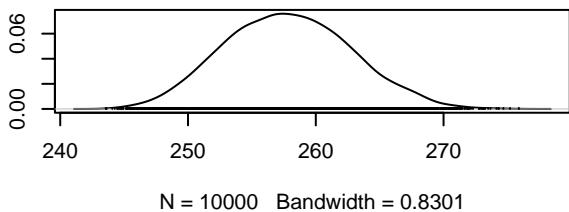
Density of $m[83]$



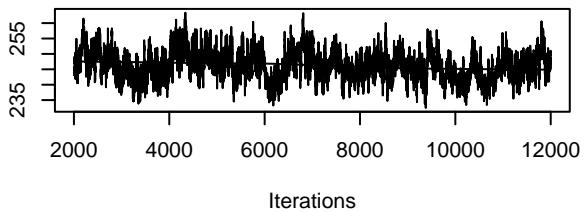
Trace of $m[84]$



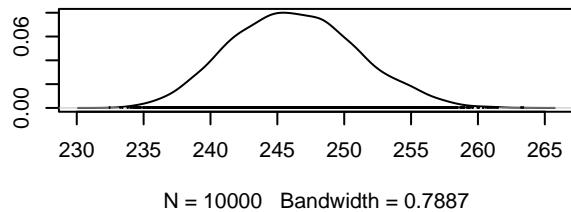
Density of $m[84]$



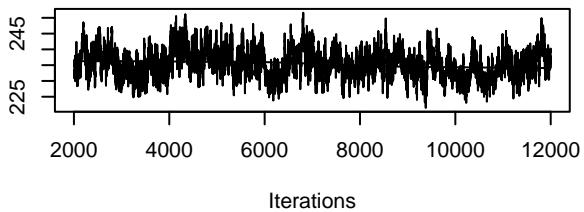
Trace of $m[85]$



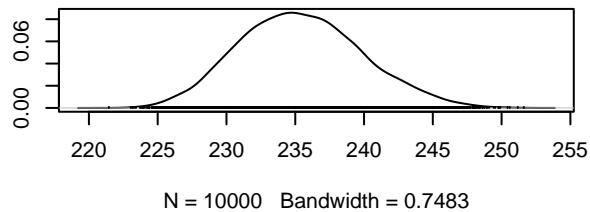
Density of $m[85]$



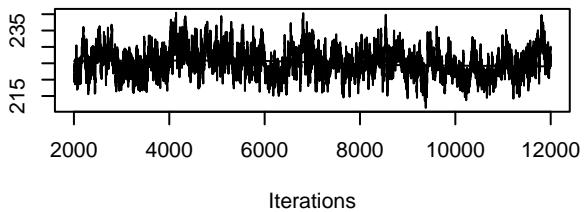
Trace of $m[86]$



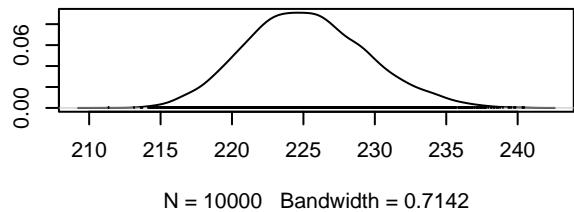
Density of $m[86]$



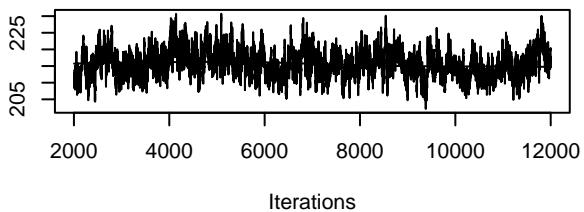
Trace of $m[87]$



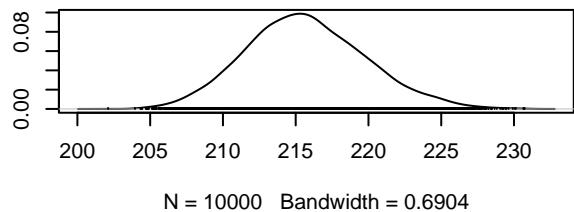
Density of $m[87]$



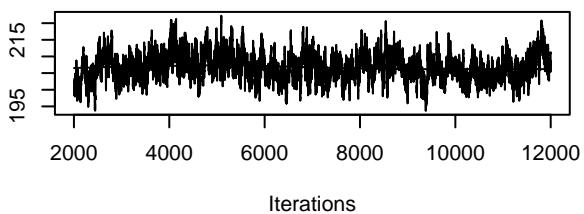
Trace of $m[88]$



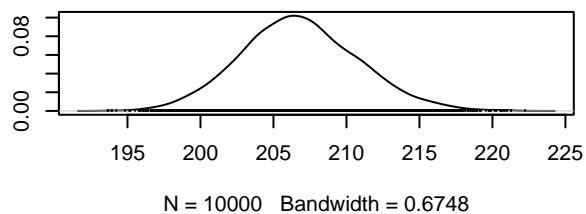
Density of $m[88]$



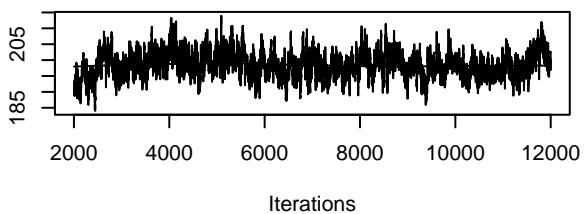
Trace of $m[89]$



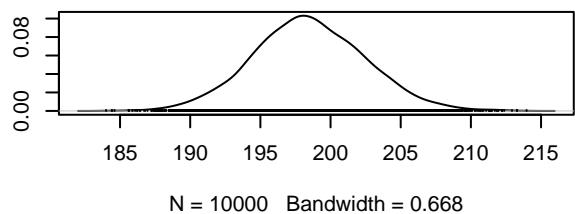
Density of $m[89]$



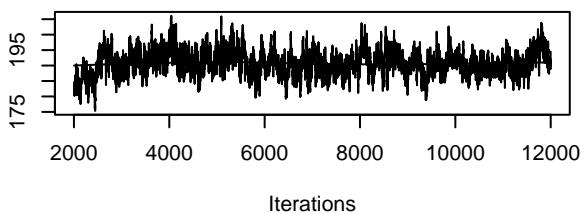
Trace of $m[90]$



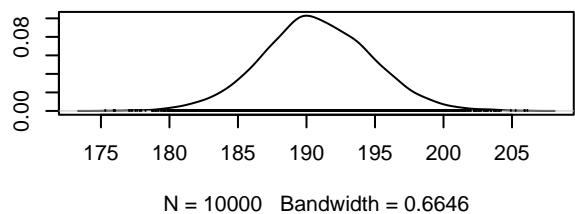
Density of $m[90]$



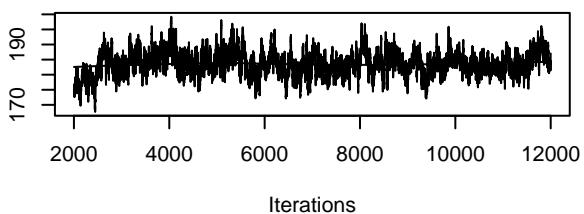
Trace of $m[91]$



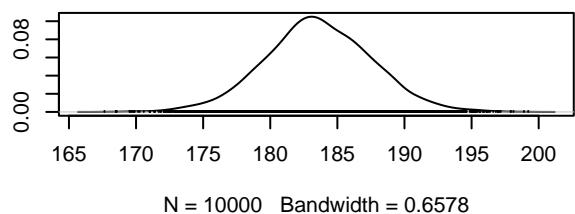
Density of $m[91]$



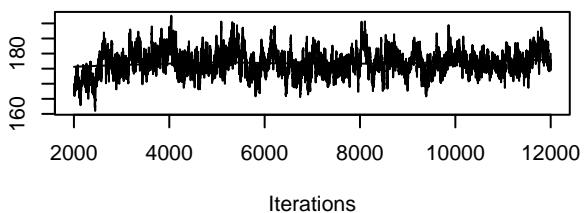
Trace of $m[92]$



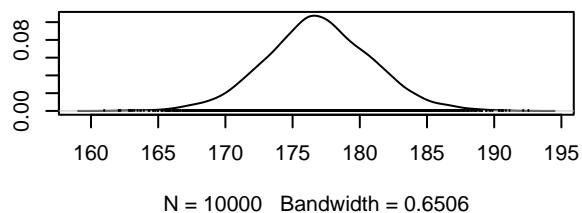
Density of $m[92]$



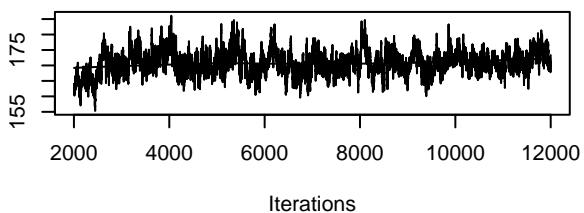
Trace of $m[93]$



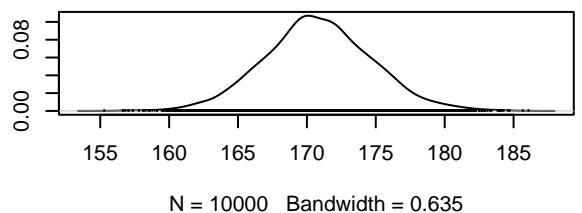
Density of $m[93]$



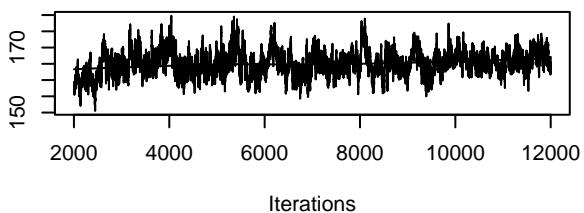
Trace of $m[94]$



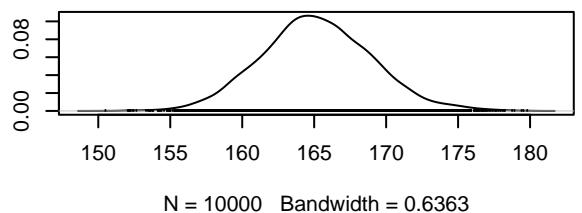
Density of $m[94]$



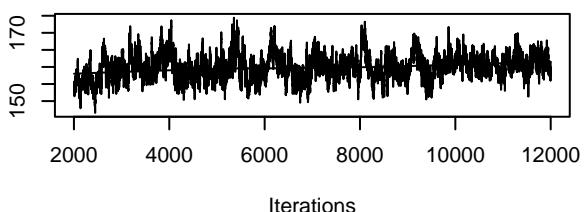
Trace of $m[95]$



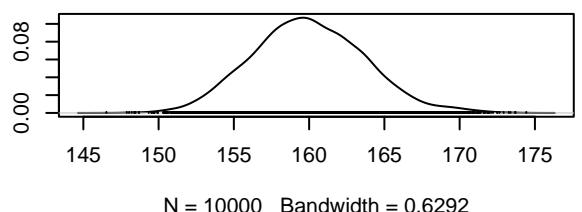
Density of $m[95]$



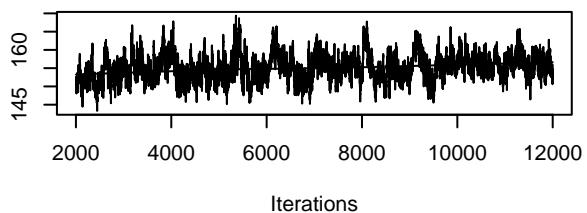
Trace of $m[96]$



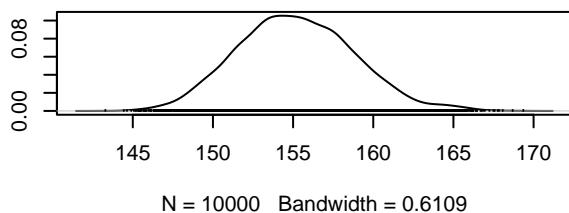
Density of $m[96]$



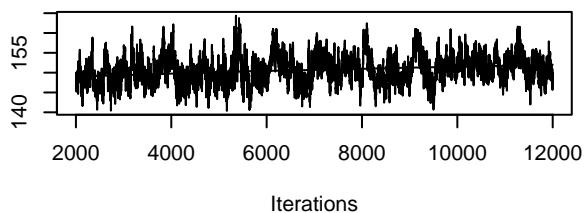
Trace of $m[97]$



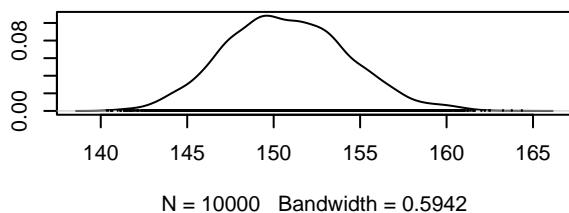
Density of $m[97]$



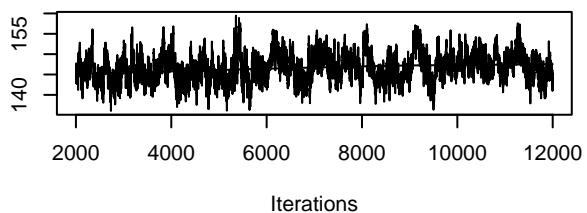
Trace of $m[98]$



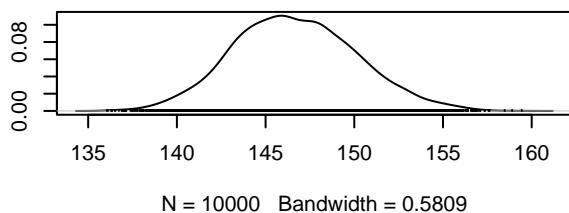
Density of $m[98]$



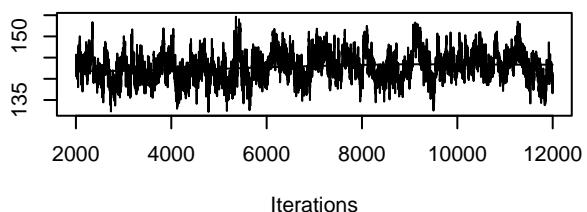
Trace of $m[99]$



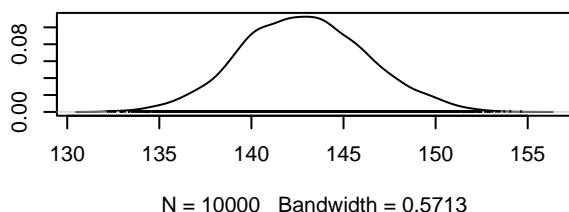
Density of $m[99]$



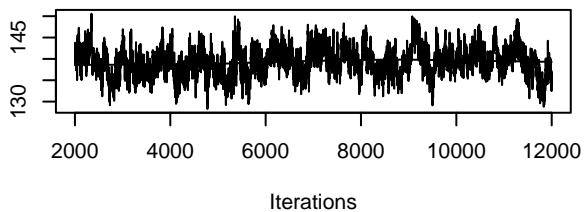
Trace of $m[100]$



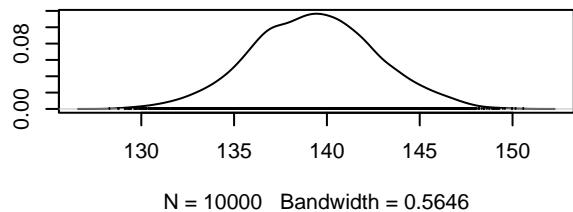
Density of $m[100]$



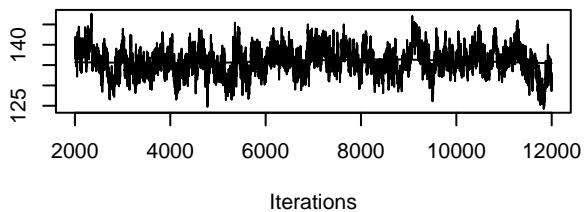
Trace of $m[101]$



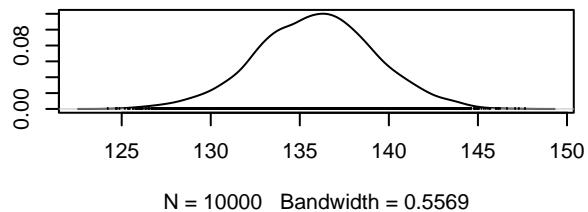
Density of $m[101]$



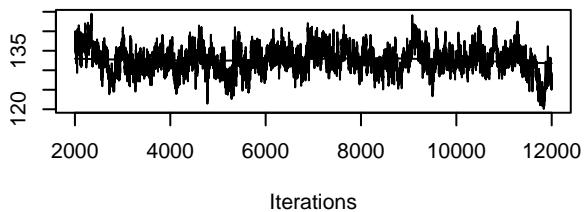
Trace of $m[102]$



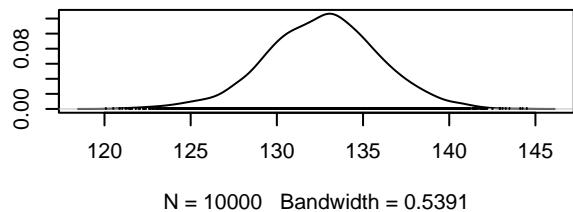
Density of $m[102]$



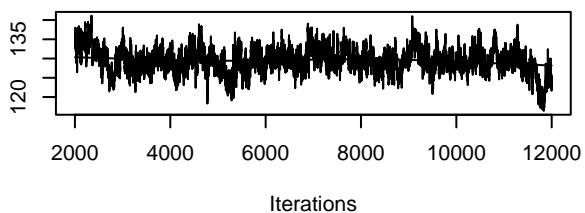
Trace of $m[103]$



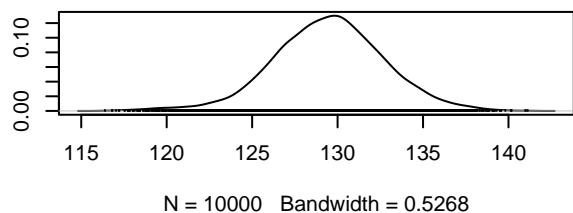
Density of $m[103]$



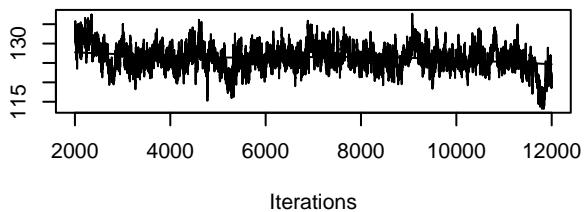
Trace of $m[104]$



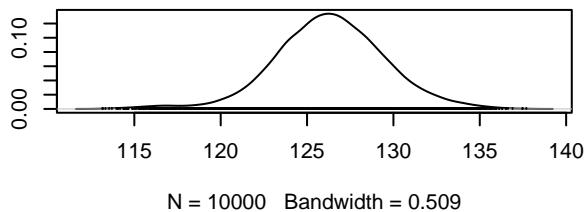
Density of $m[104]$



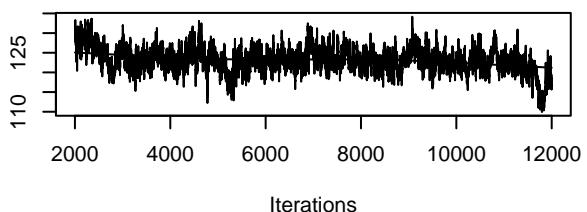
Trace of $m[105]$



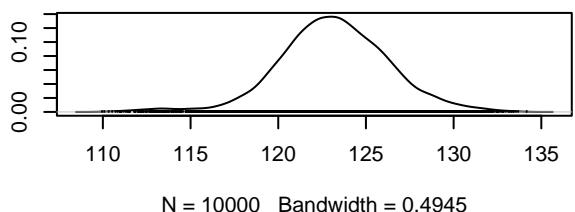
Density of $m[105]$



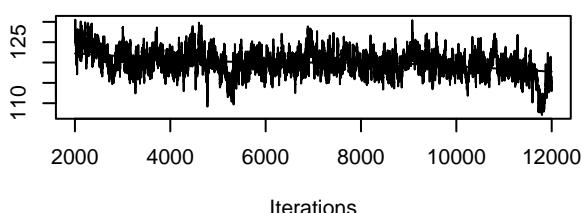
Trace of $m[106]$



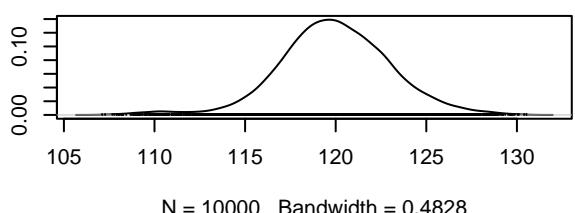
Density of $m[106]$



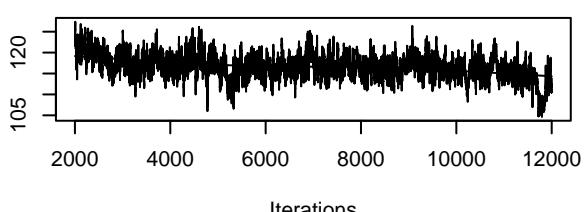
Trace of $m[107]$



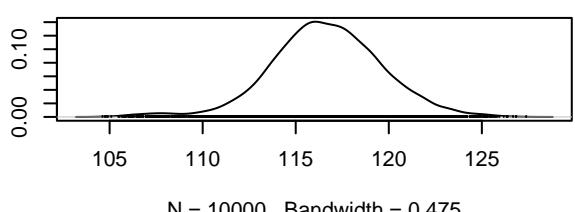
Density of $m[107]$



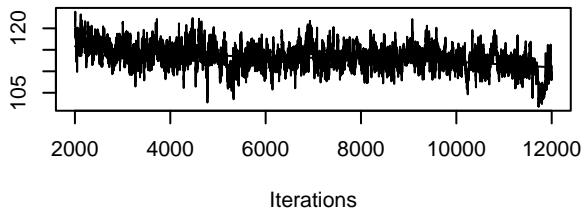
Trace of $m[108]$



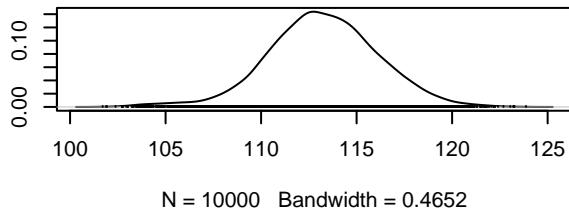
Density of $m[108]$



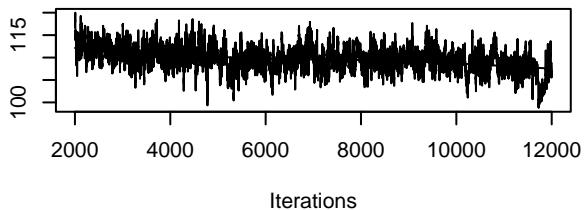
Trace of $m[109]$



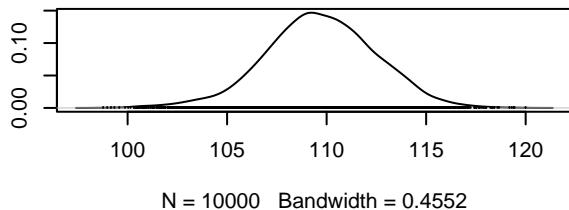
Density of $m[109]$



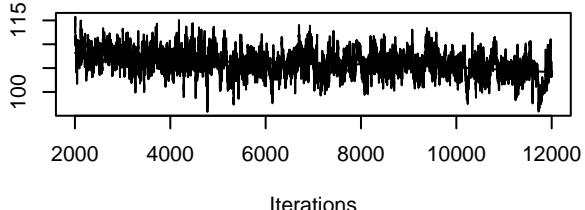
Trace of $m[110]$



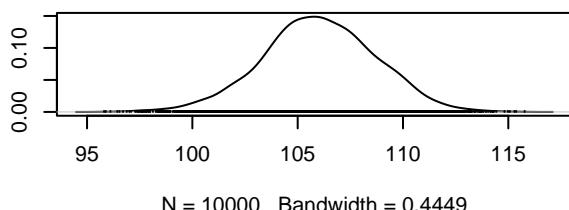
Density of $m[110]$



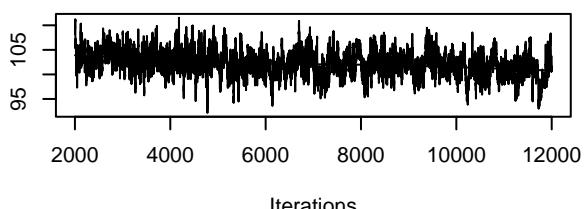
Trace of $m[111]$



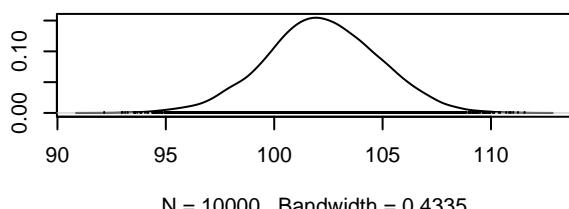
Density of $m[111]$



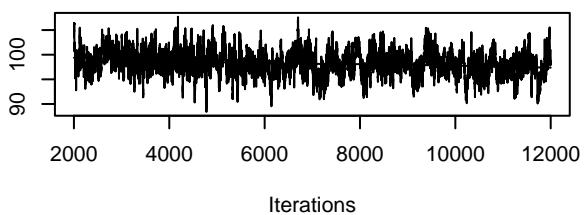
Trace of $m[112]$



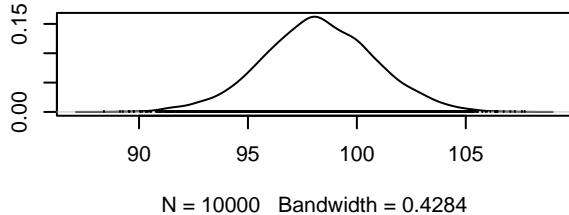
Density of $m[112]$



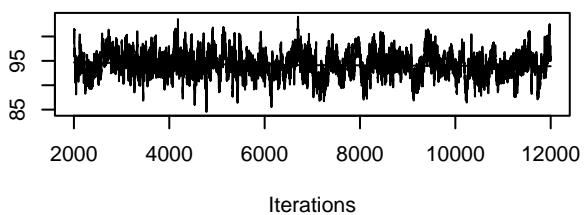
Trace of $m[113]$



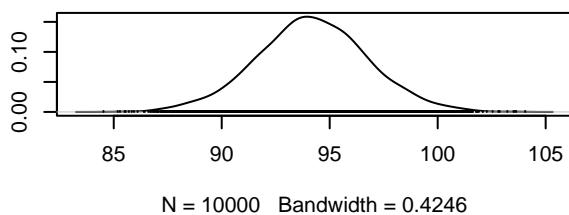
Density of $m[113]$



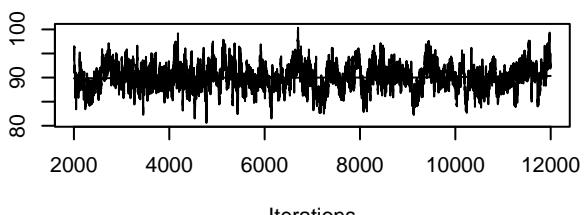
Trace of $m[114]$



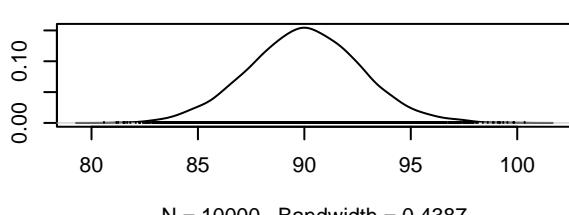
Density of $m[114]$



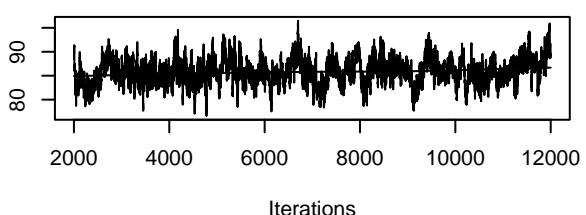
Trace of $m[115]$



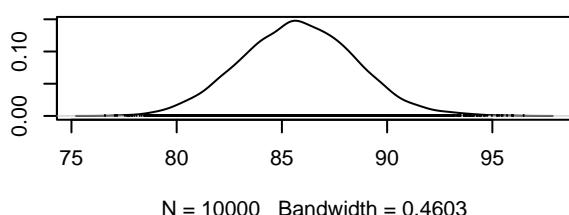
Density of $m[115]$



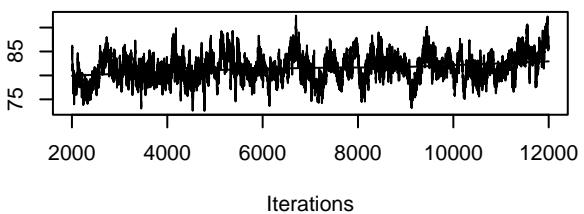
Trace of $m[116]$



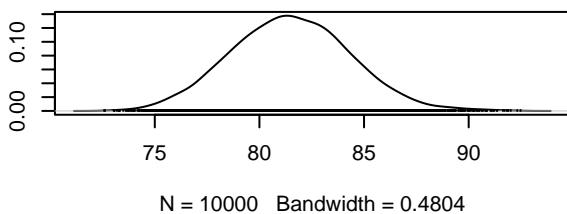
Density of $m[116]$



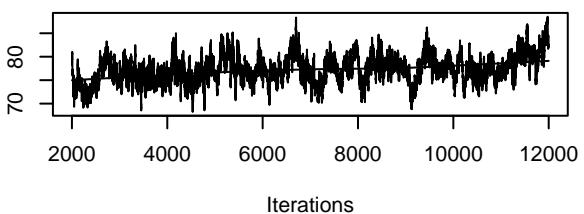
Trace of $m[117]$



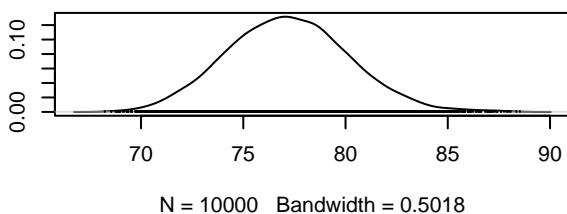
Density of $m[117]$



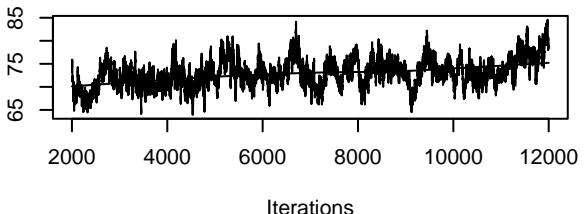
Trace of $m[118]$



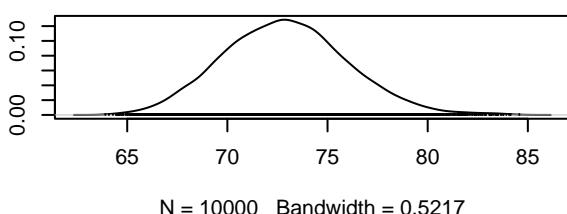
Density of $m[118]$



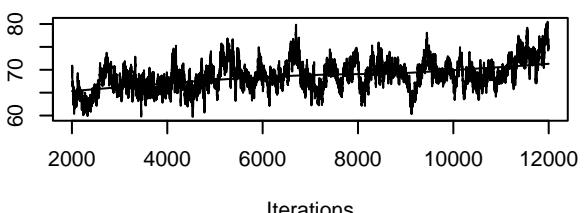
Trace of $m[119]$



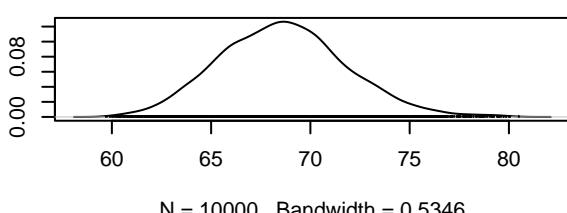
Density of $m[119]$

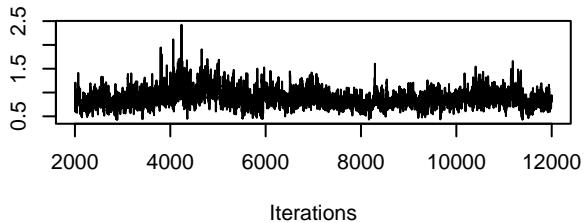
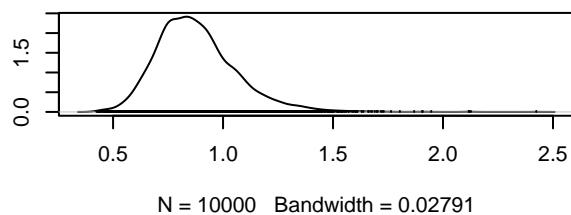
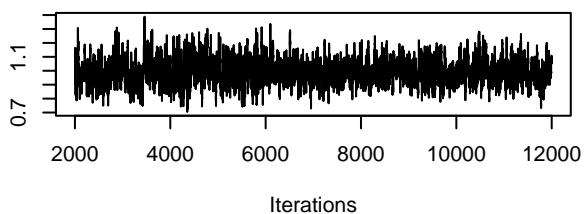
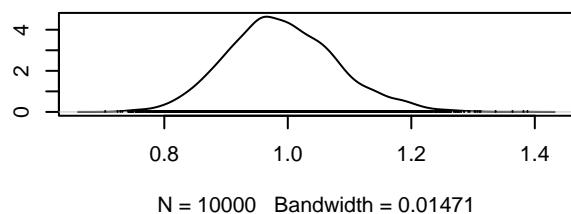
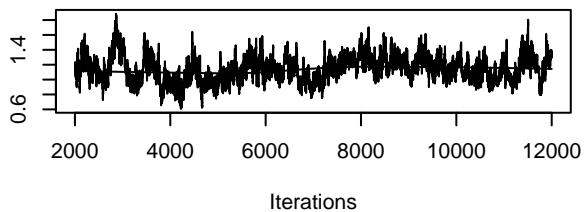
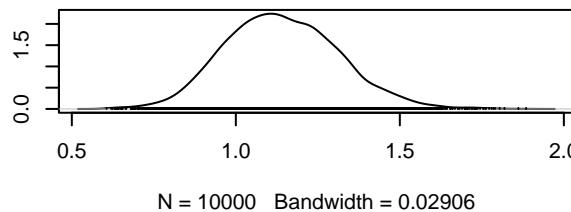
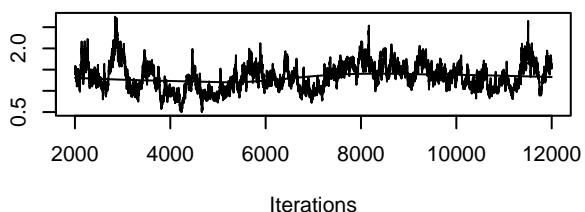
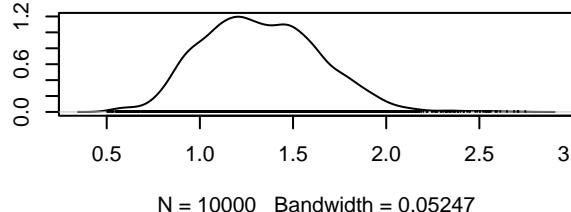


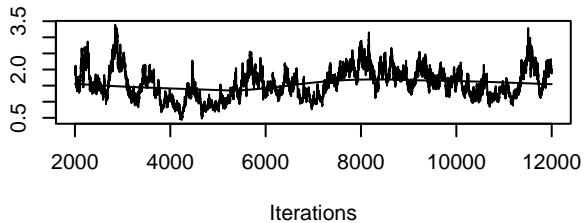
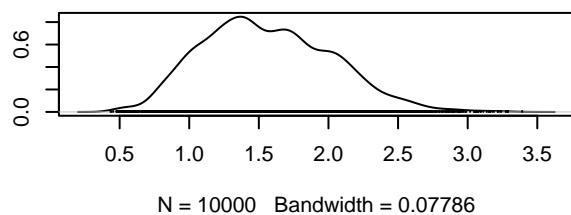
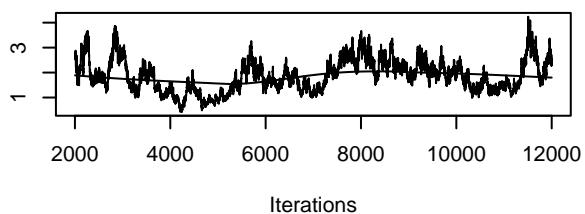
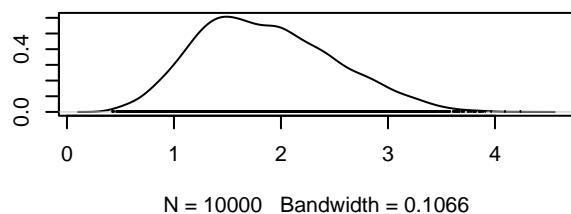
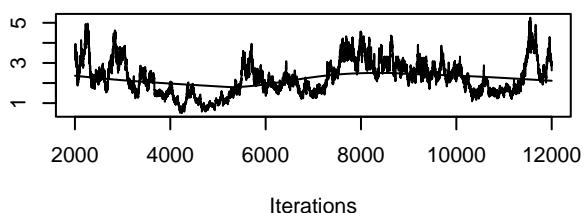
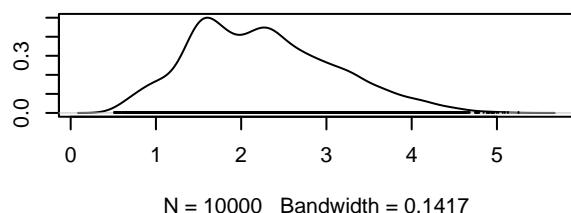
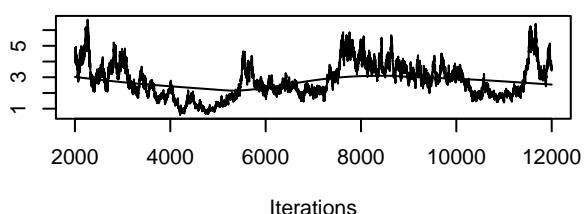
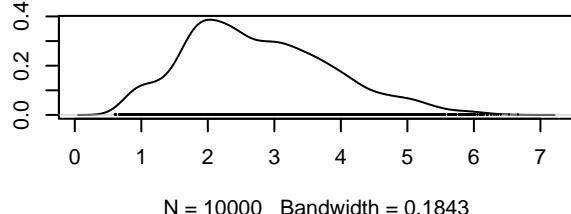
Trace of $m[120]$



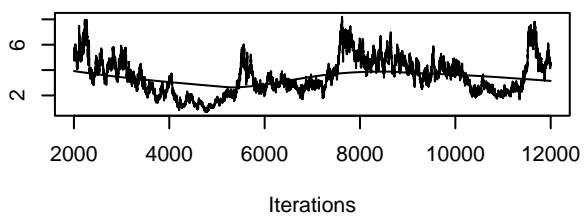
Density of $m[120]$



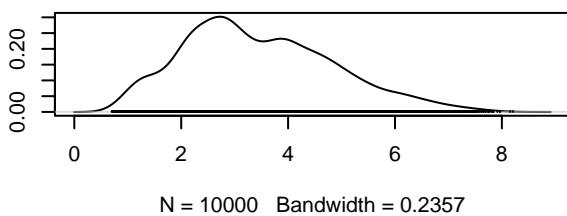
Trace of n[1]**Density of n[1]****Trace of n[2]****Density of n[2]****Trace of n[3]****Density of n[3]****Trace of n[4]****Density of n[4]**

Trace of n[5]**Density of n[5]****Trace of n[6]****Density of n[6]****Trace of n[7]****Density of n[7]****Trace of n[8]****Density of n[8]**

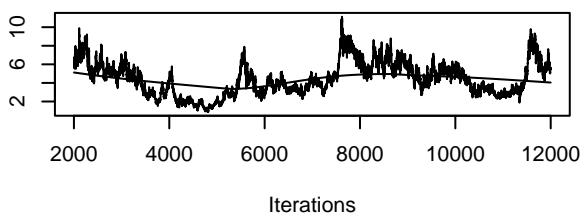
Trace of n[9]



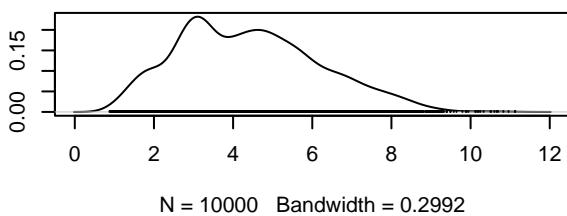
Density of n[9]



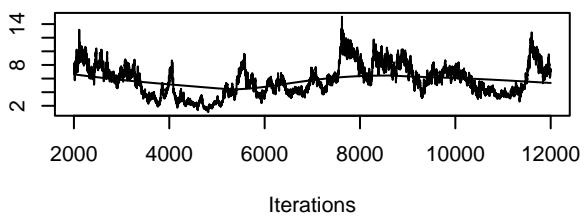
Trace of n[10]



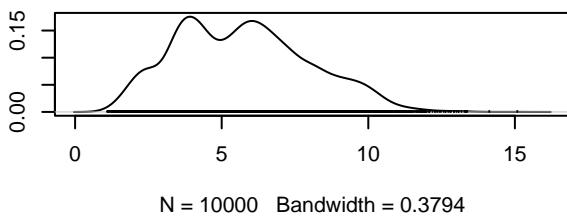
Density of n[10]



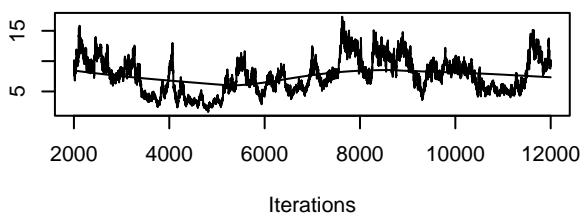
Trace of n[11]



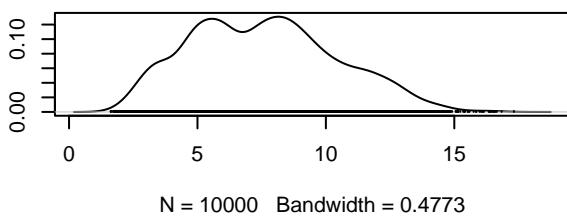
Density of n[11]



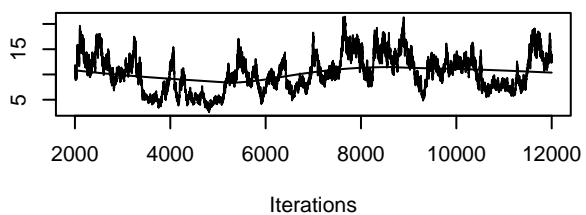
Trace of n[12]



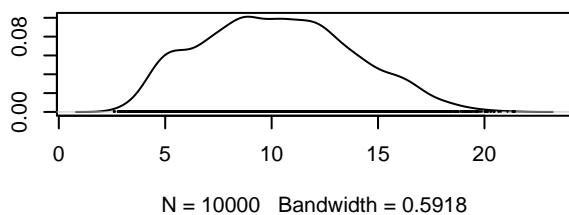
Density of n[12]



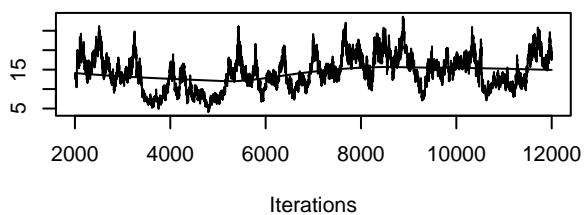
Trace of n[13]



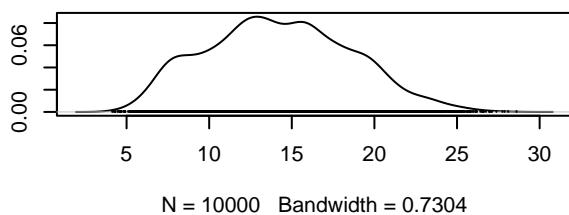
Density of n[13]



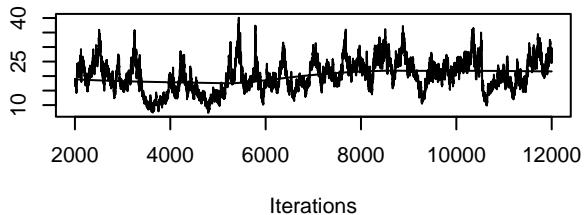
Trace of n[14]



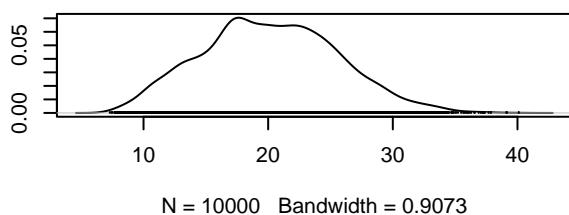
Density of n[14]



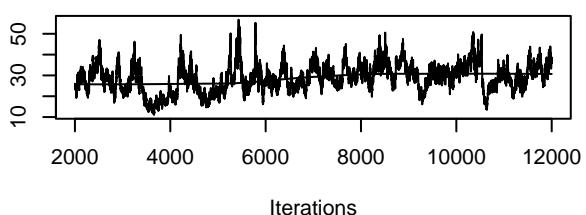
Trace of n[15]



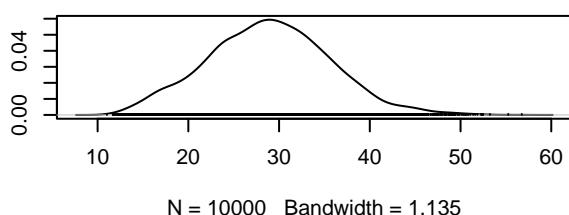
Density of n[15]



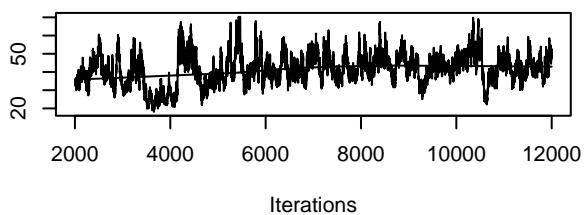
Trace of n[16]



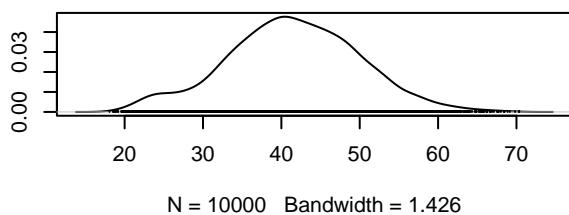
Density of n[16]



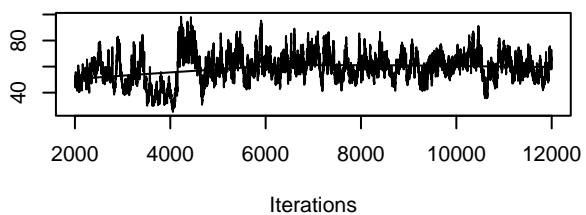
Trace of n[17]



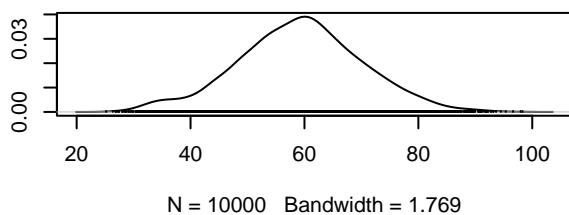
Density of n[17]



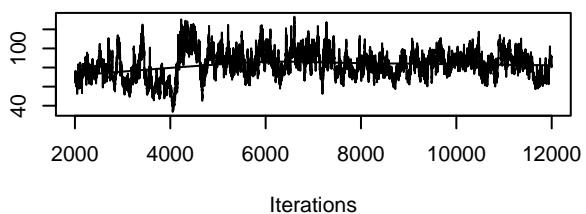
Trace of n[18]



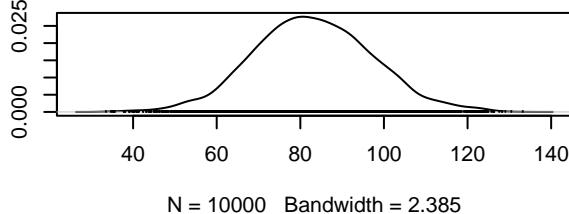
Density of n[18]



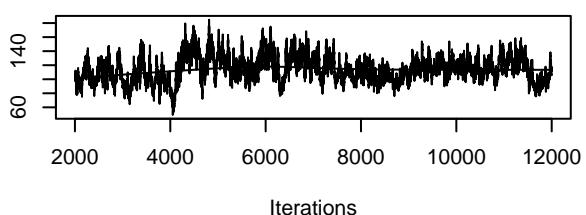
Trace of n[19]



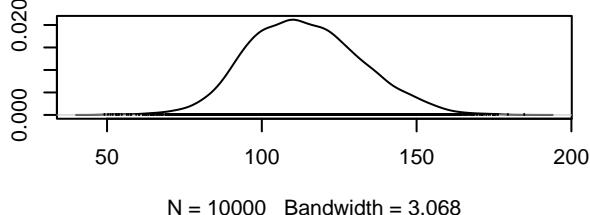
Density of n[19]



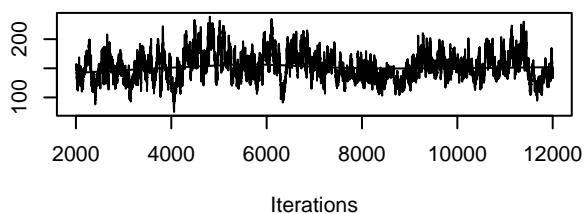
Trace of n[20]



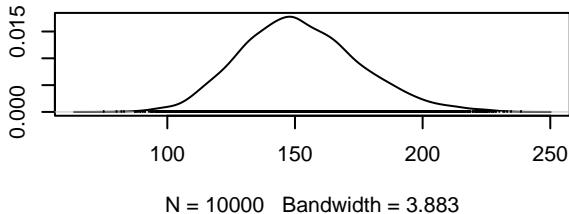
Density of n[20]



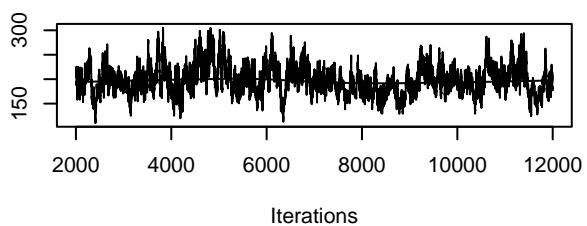
Trace of n[21]



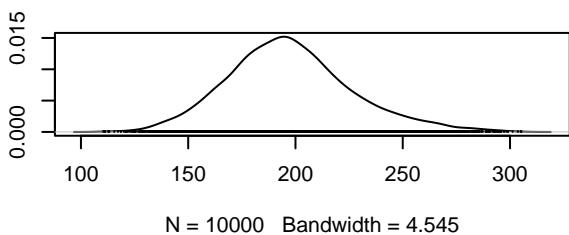
Density of n[21]



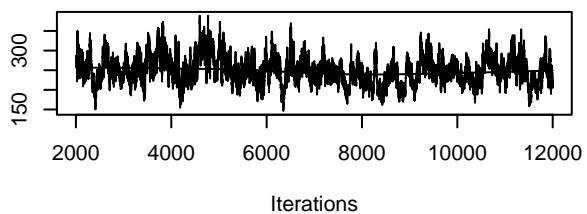
Trace of n[22]



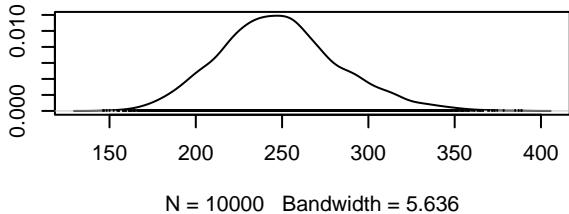
Density of n[22]



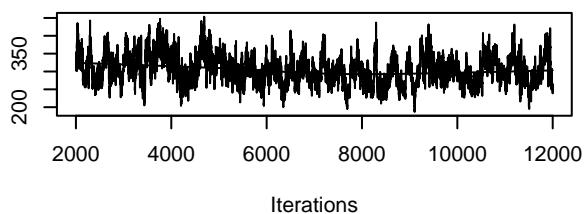
Trace of n[23]



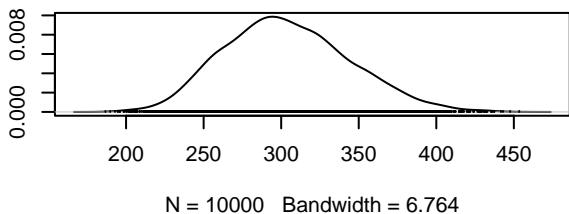
Density of n[23]



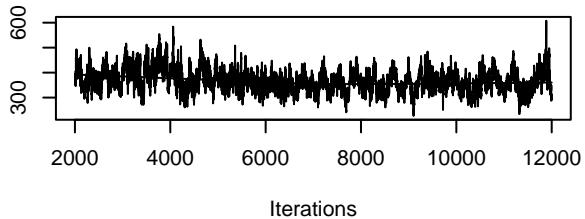
Trace of n[24]



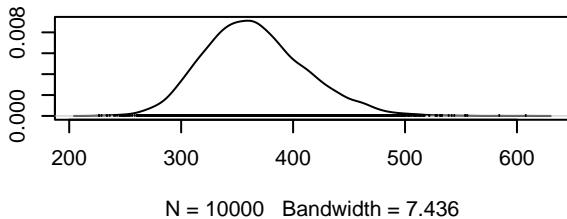
Density of n[24]



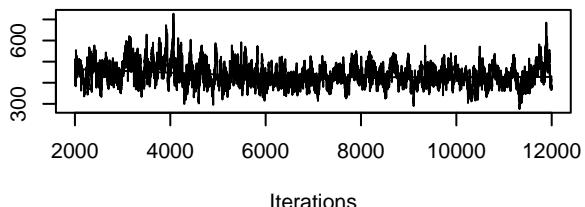
Trace of n[25]



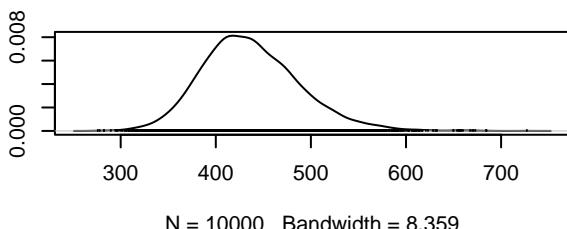
Density of n[25]



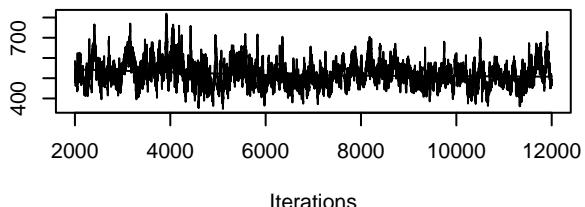
Trace of n[26]



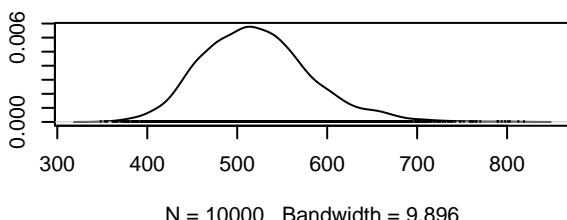
Density of n[26]



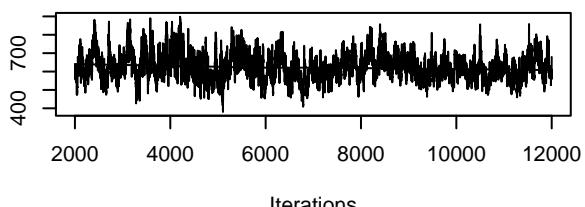
Trace of n[27]



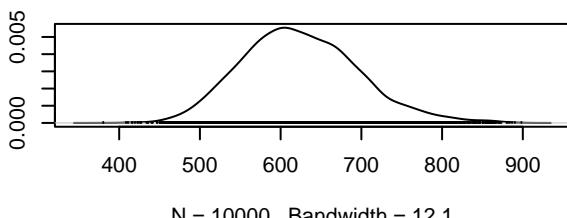
Density of n[27]



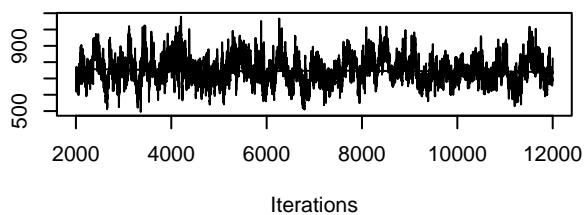
Trace of n[28]



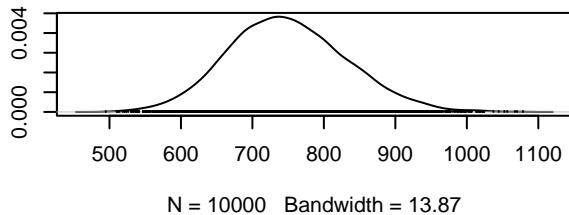
Density of n[28]



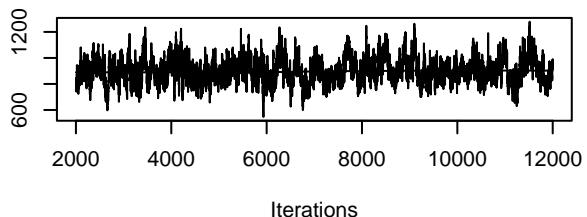
Trace of n[29]



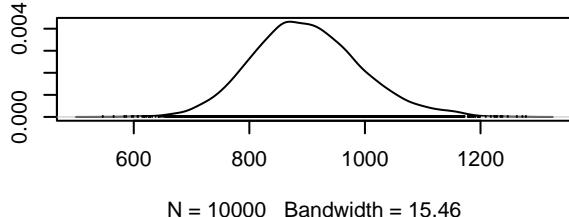
Density of n[29]



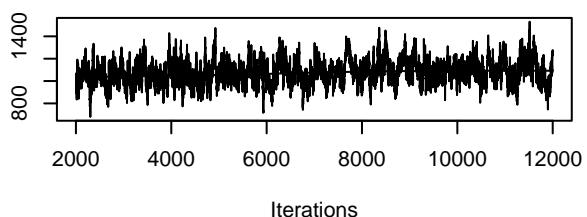
Trace of n[30]



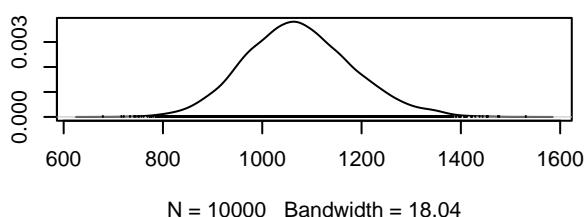
Density of n[30]



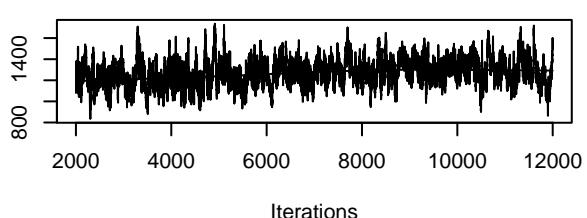
Trace of n[31]



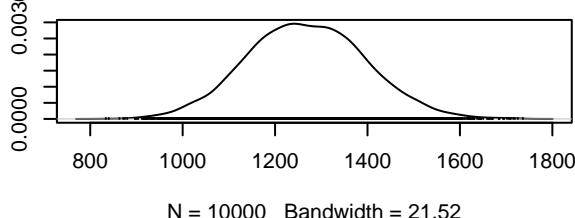
Density of n[31]



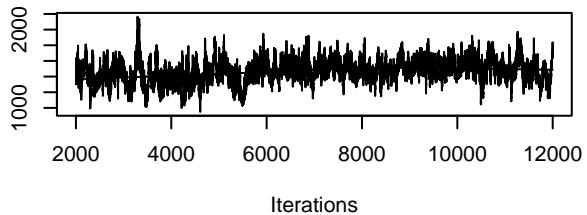
Trace of n[32]



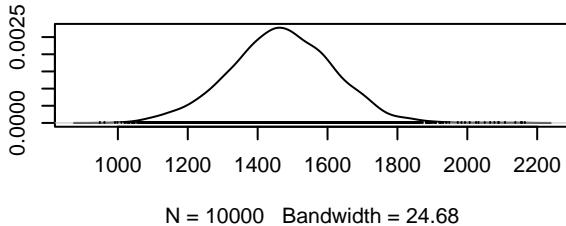
Density of n[32]



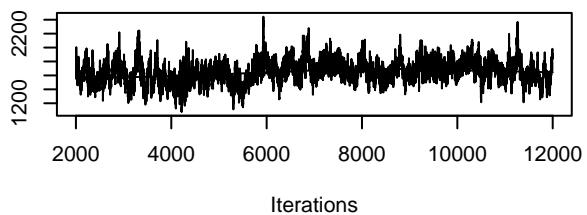
Trace of n[33]



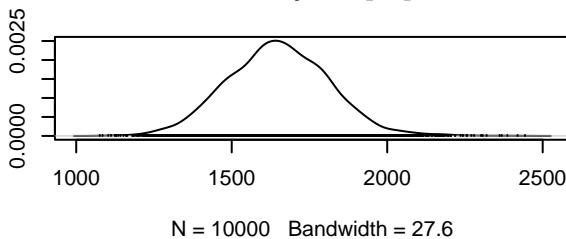
Density of n[33]



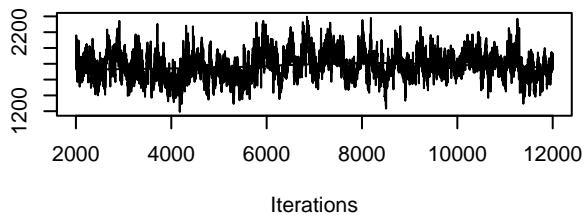
Trace of n[34]



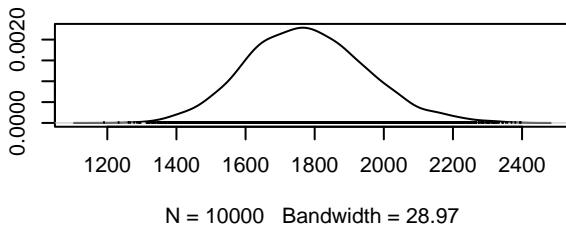
Density of n[34]



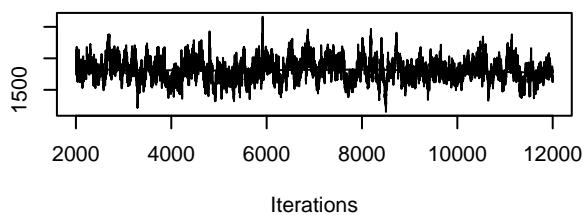
Trace of n[35]



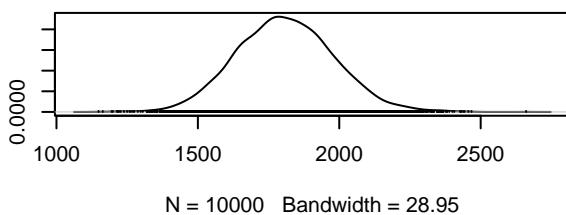
Density of n[35]



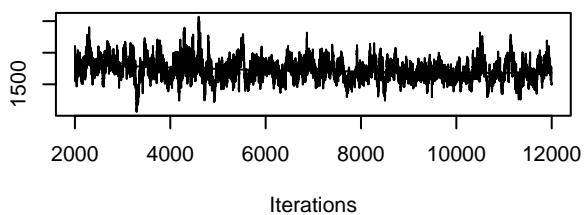
Trace of n[36]



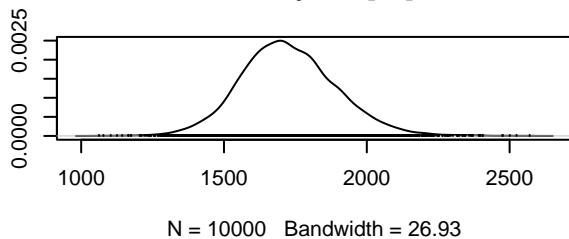
Density of n[36]



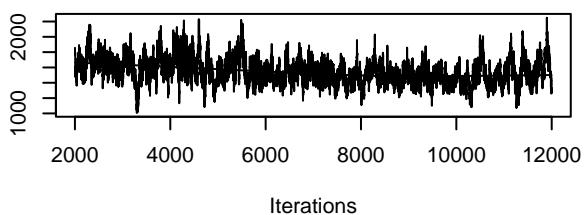
Trace of n[37]



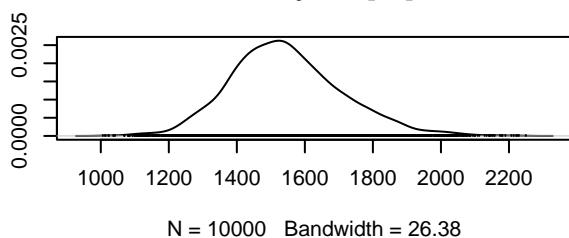
Density of n[37]



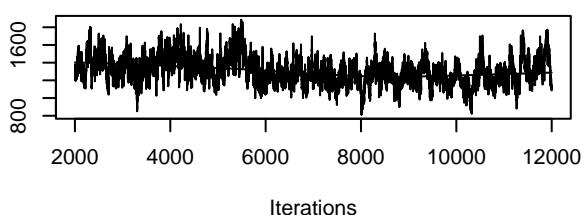
Trace of n[38]



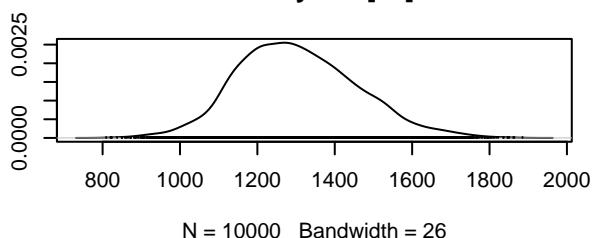
Density of n[38]



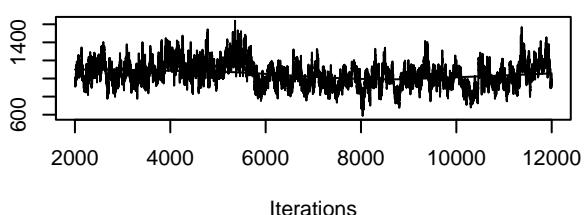
Trace of n[39]



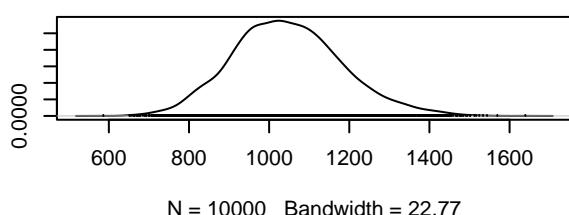
Density of n[39]



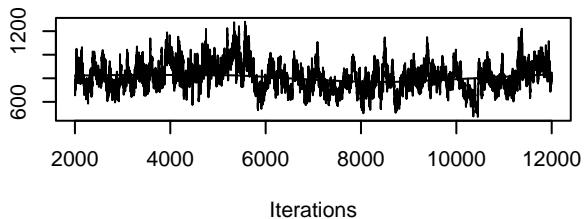
Trace of n[40]



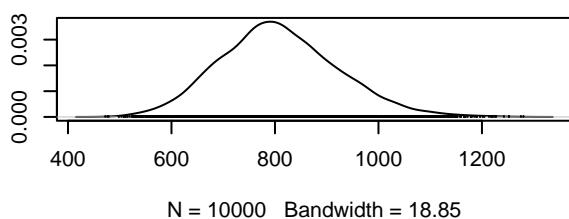
Density of n[40]



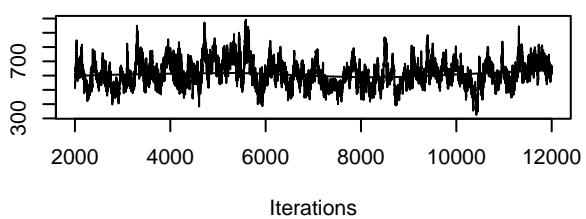
Trace of n[41]



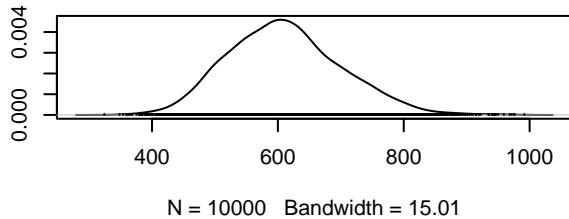
Density of n[41]



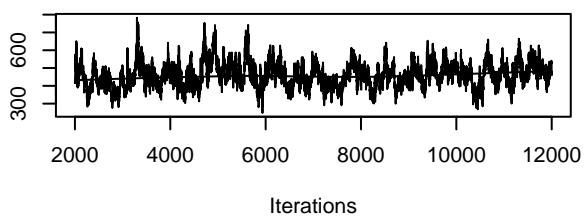
Trace of n[42]



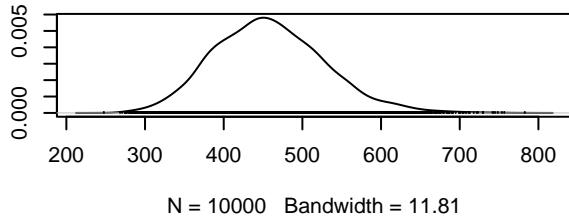
Density of n[42]



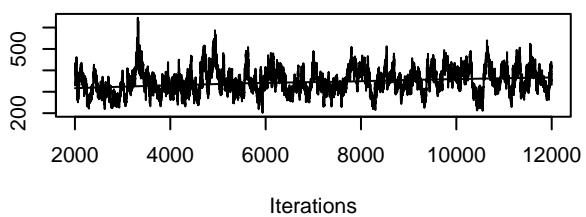
Trace of n[43]



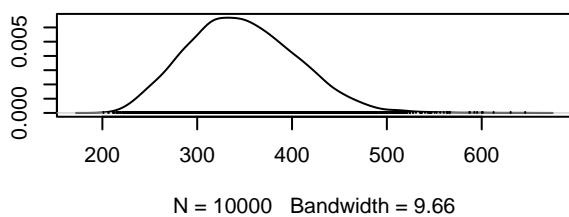
Density of n[43]



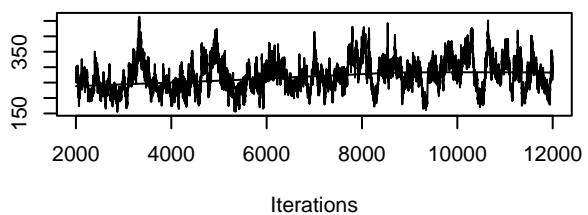
Trace of n[44]



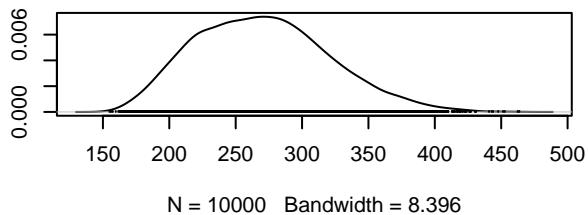
Density of n[44]



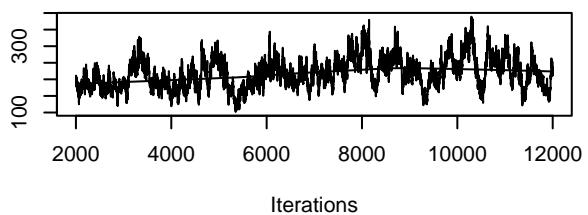
Trace of n[45]



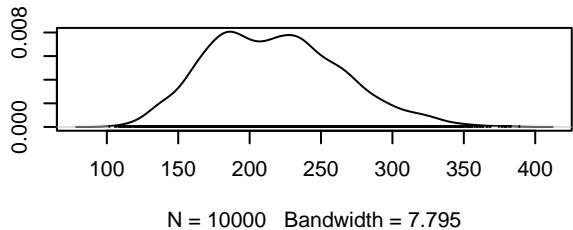
Density of n[45]



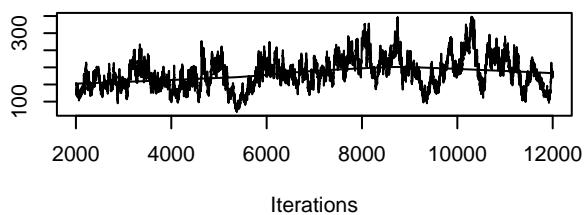
Trace of n[46]



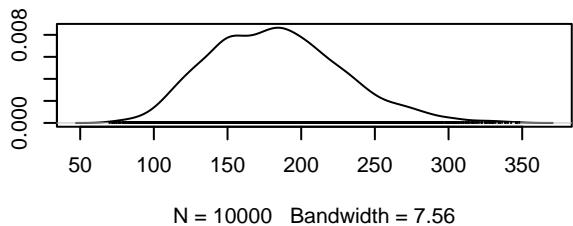
Density of n[46]



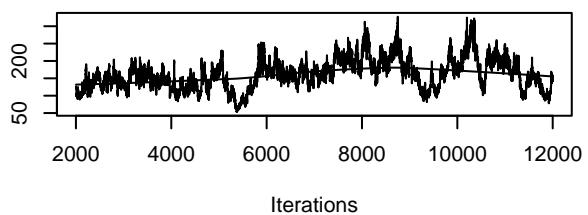
Trace of n[47]



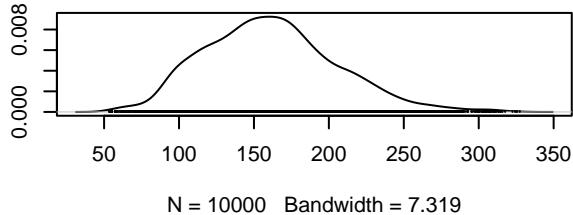
Density of n[47]



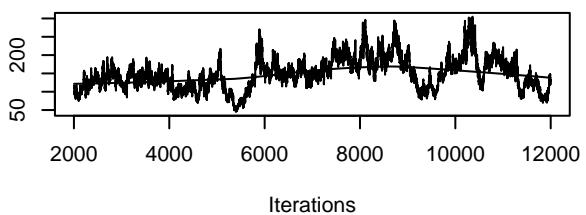
Trace of n[48]



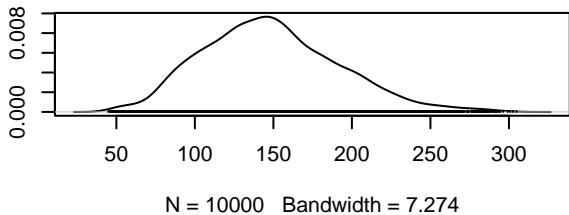
Density of n[48]



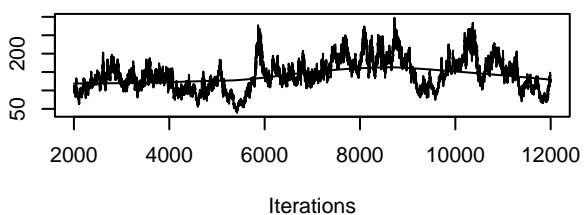
Trace of n[49]



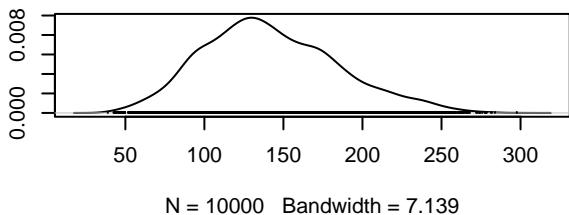
Density of n[49]



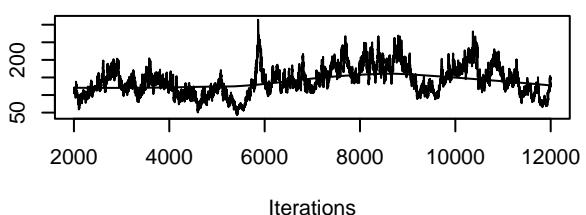
Trace of n[50]



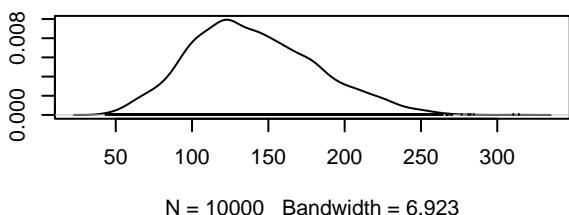
Density of n[50]



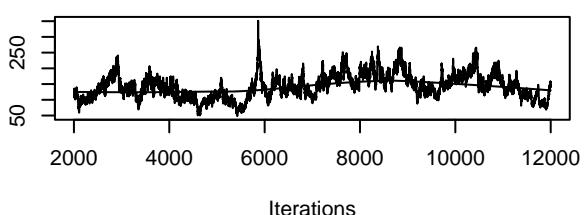
Trace of n[51]



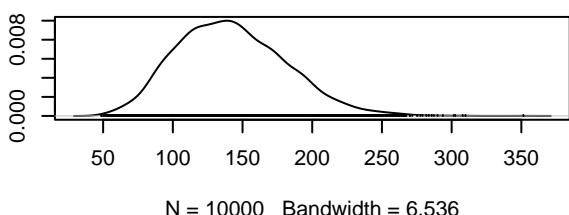
Density of n[51]



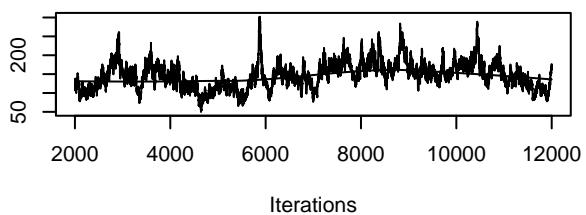
Trace of n[52]



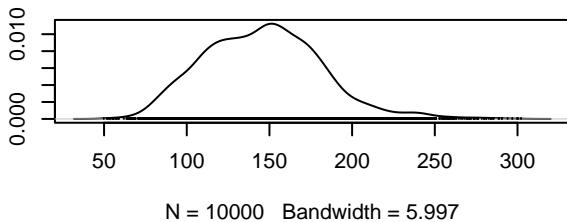
Density of n[52]



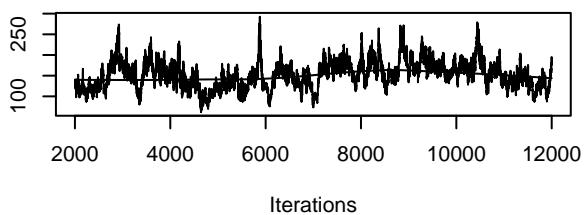
Trace of n[53]



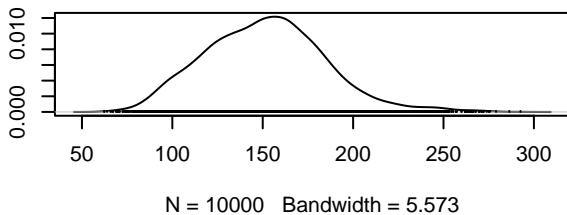
Density of n[53]



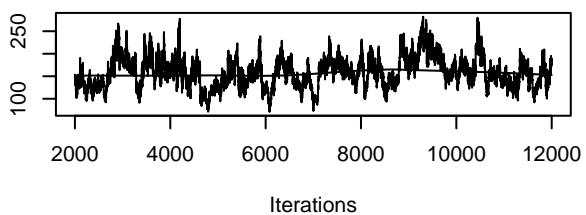
Trace of n[54]



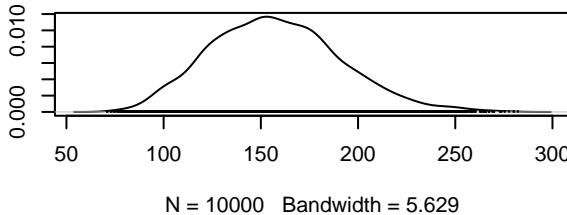
Density of n[54]



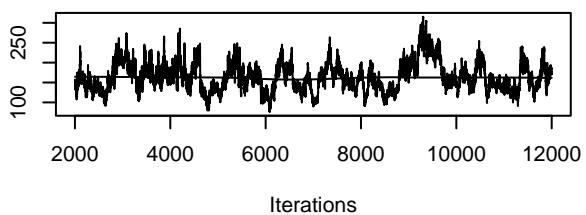
Trace of n[55]



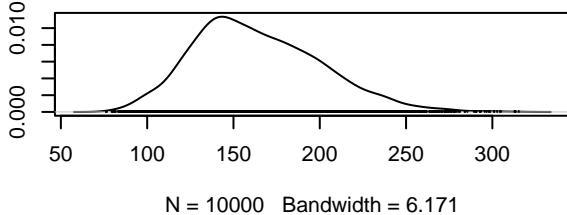
Density of n[55]



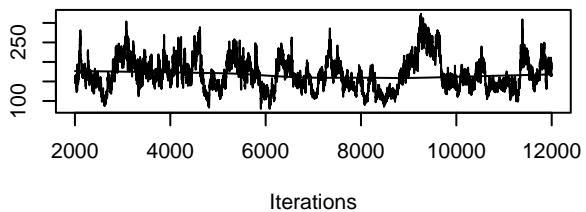
Trace of n[56]



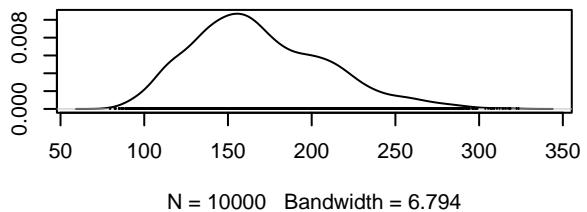
Density of n[56]



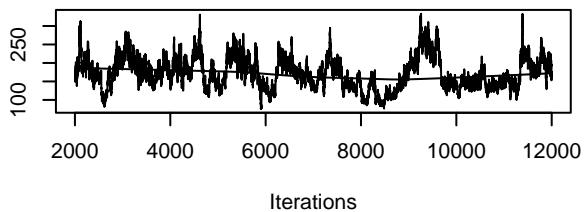
Trace of n[57]



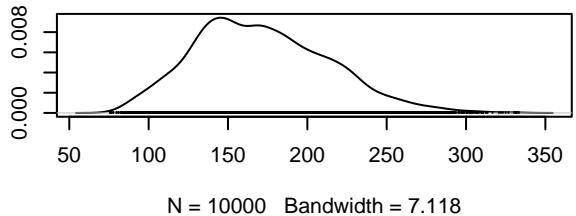
Density of n[57]



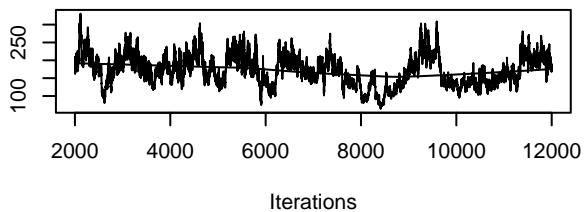
Trace of n[58]



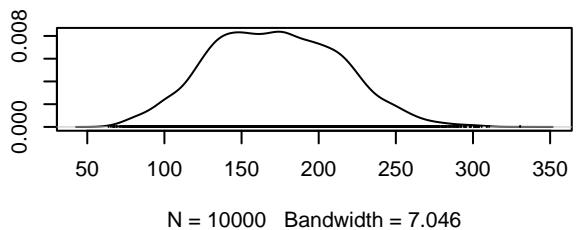
Density of n[58]



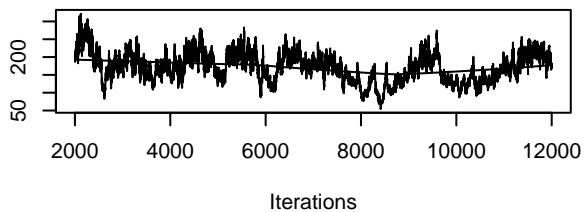
Trace of n[59]



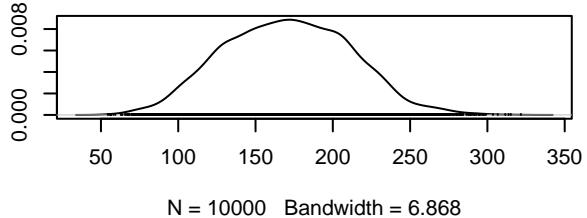
Density of n[59]



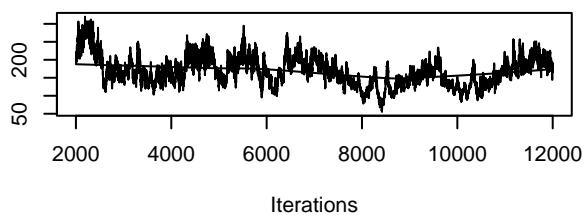
Trace of n[60]



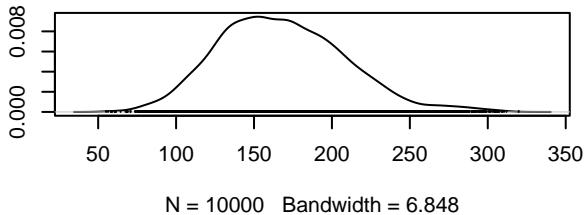
Density of n[60]



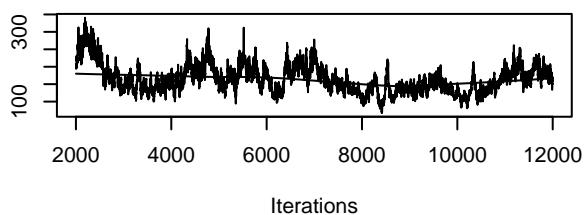
Trace of n[61]



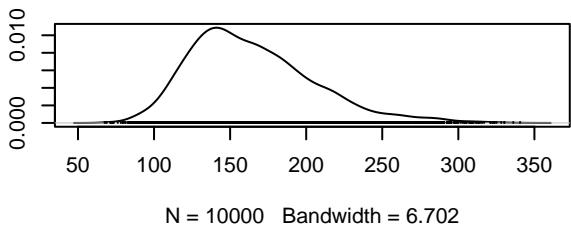
Density of n[61]



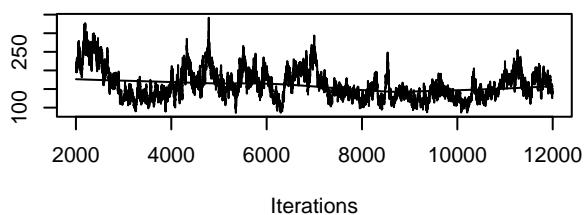
Trace of n[62]



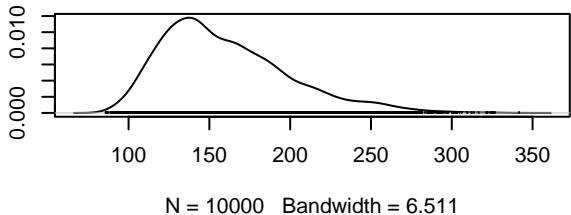
Density of n[62]



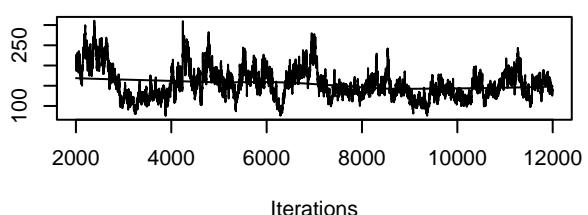
Trace of n[63]



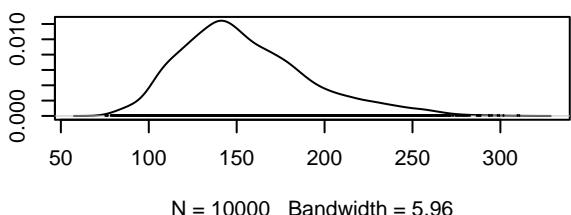
Density of n[63]



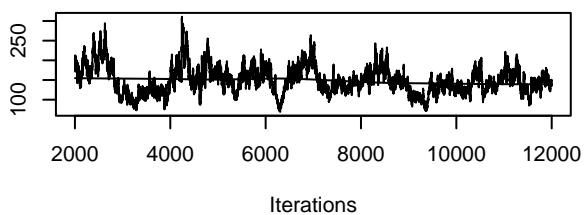
Trace of n[64]



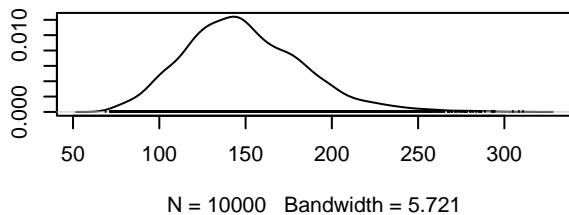
Density of n[64]



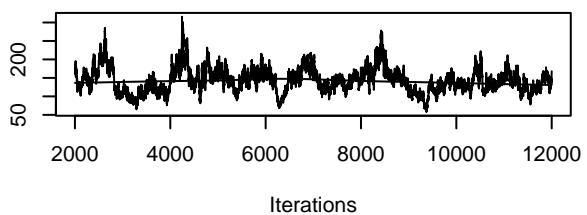
Trace of n[65]



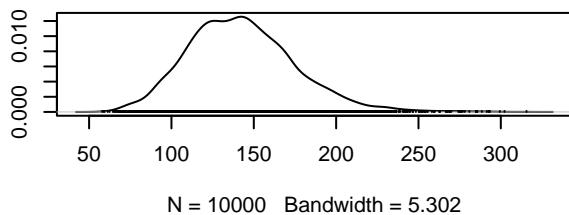
Density of n[65]



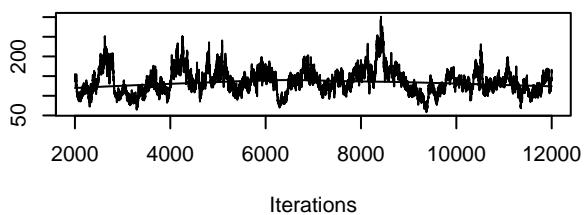
Trace of n[66]



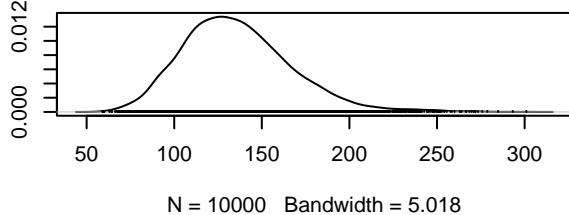
Density of n[66]



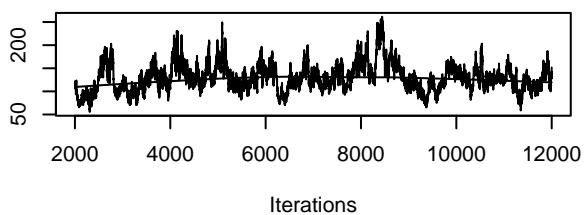
Trace of n[67]



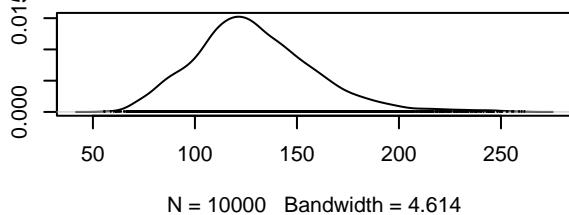
Density of n[67]



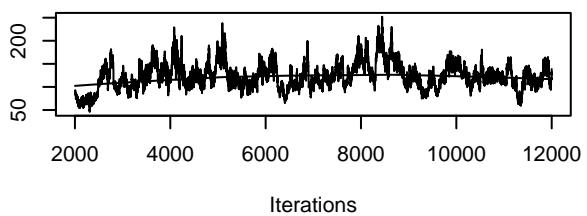
Trace of n[68]



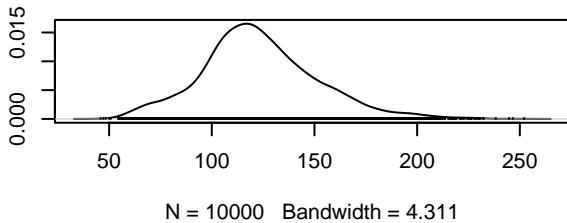
Density of n[68]



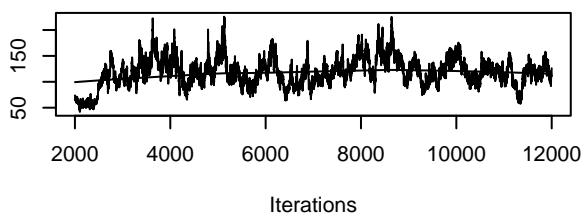
Trace of n[69]



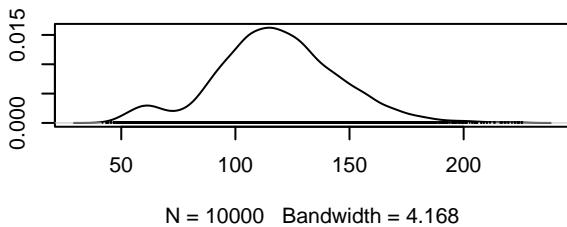
Density of n[69]



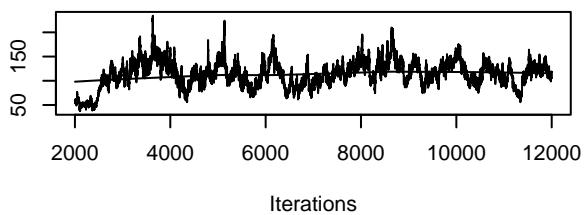
Trace of n[70]



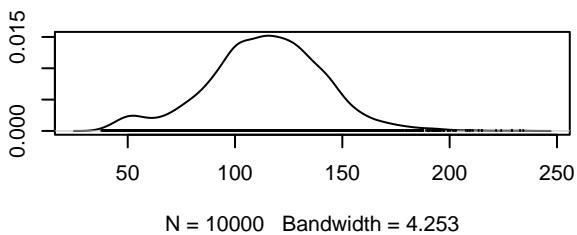
Density of n[70]



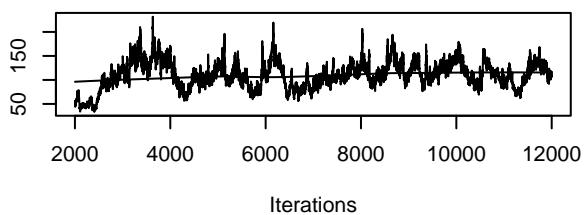
Trace of n[71]



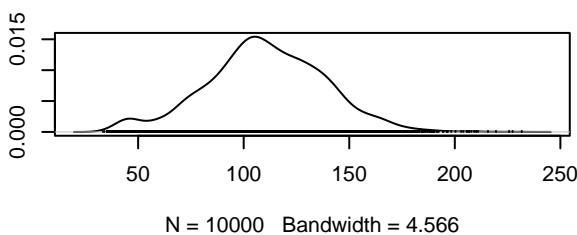
Density of n[71]



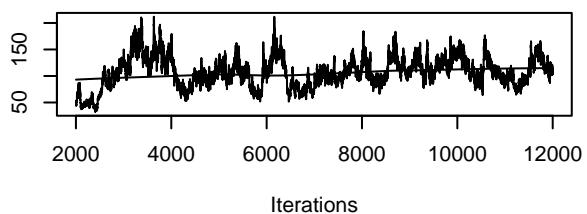
Trace of n[72]



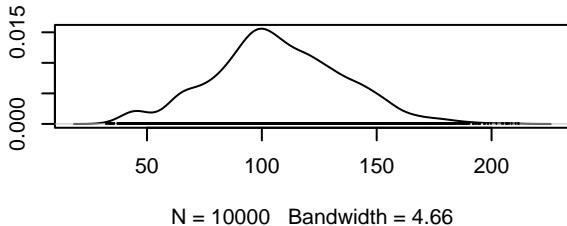
Density of n[72]



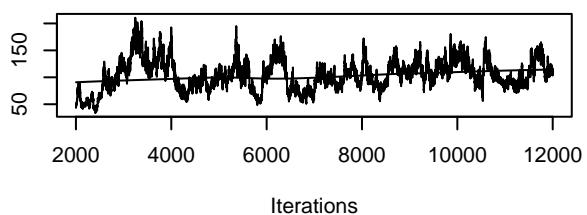
Trace of n[73]



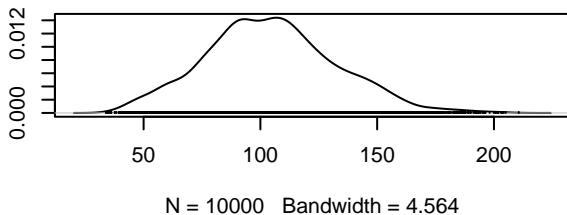
Density of n[73]



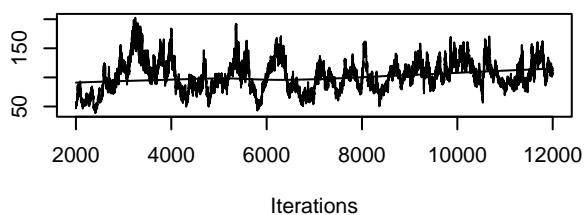
Trace of n[74]



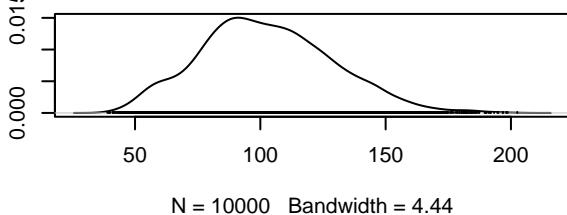
Density of n[74]



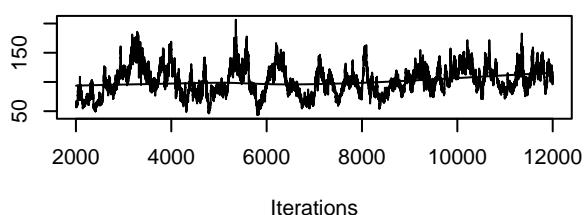
Trace of n[75]



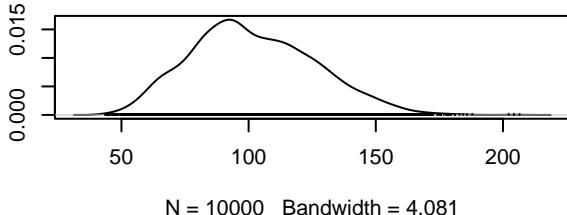
Density of n[75]



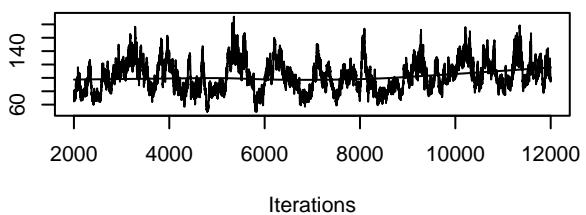
Trace of n[76]



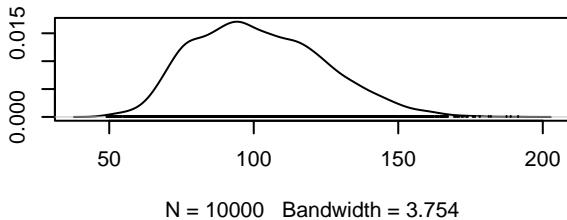
Density of n[76]



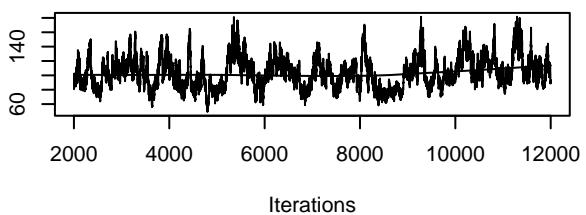
Trace of n[77]



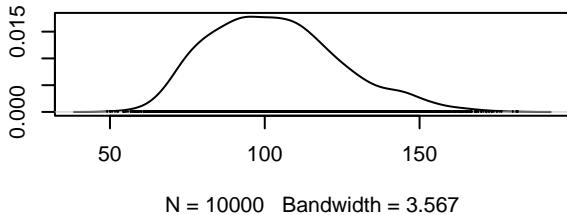
Density of n[77]



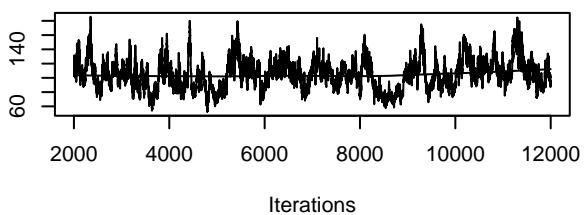
Trace of n[78]



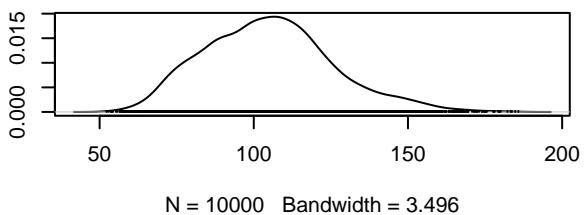
Density of n[78]



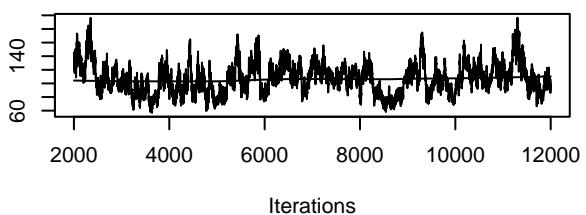
Trace of n[79]



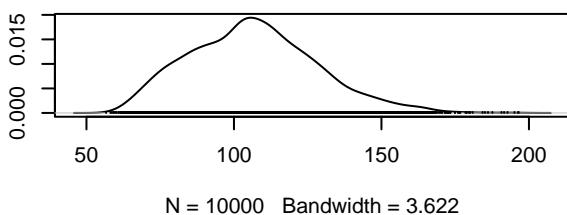
Density of n[79]



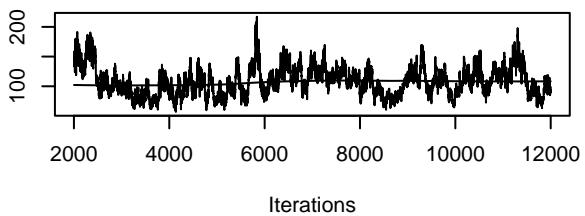
Trace of n[80]



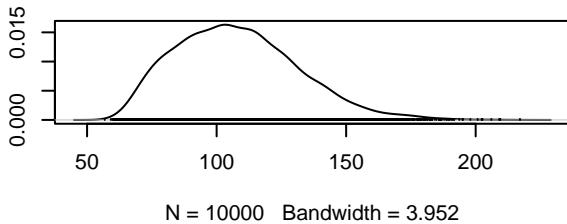
Density of n[80]



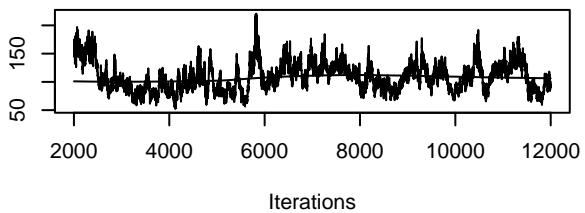
Trace of n[81]



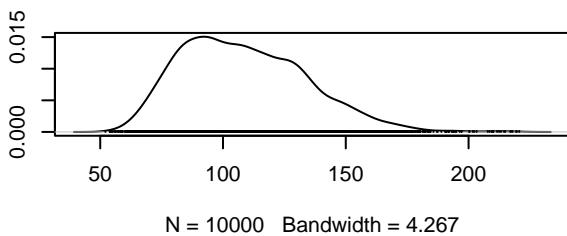
Density of n[81]



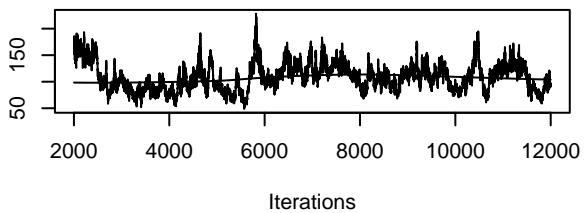
Trace of n[82]



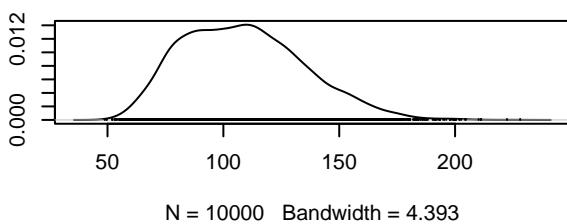
Density of n[82]



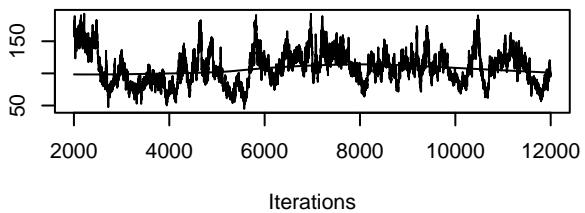
Trace of n[83]



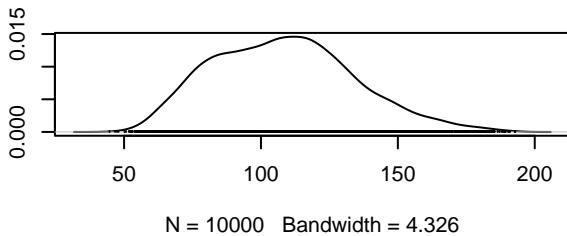
Density of n[83]



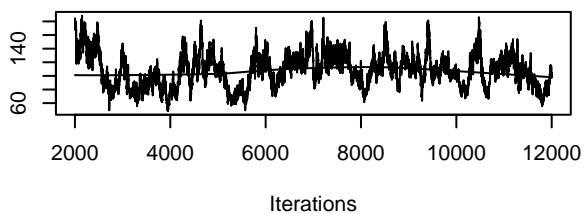
Trace of n[84]



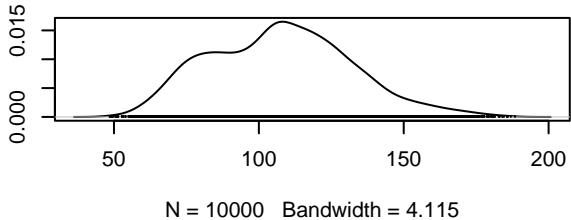
Density of n[84]



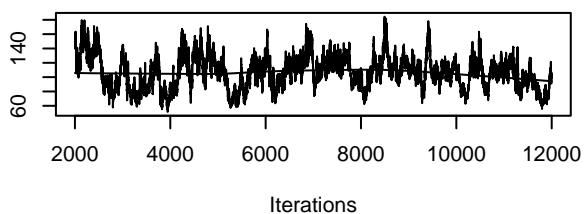
Trace of n[85]



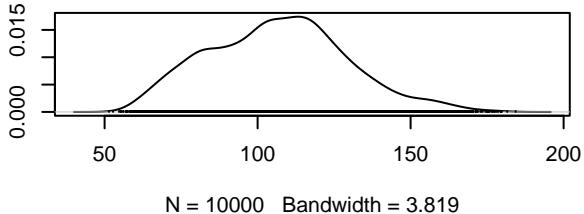
Density of n[85]



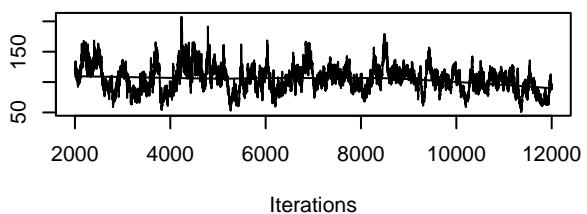
Trace of n[86]



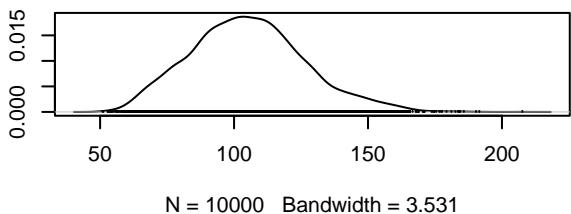
Density of n[86]



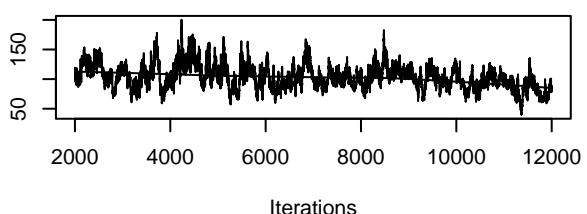
Trace of n[87]



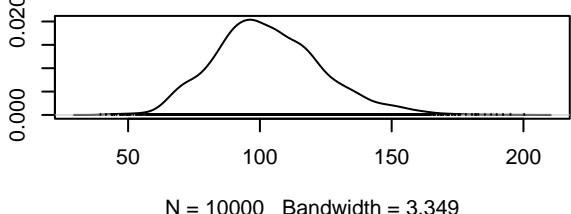
Density of n[87]



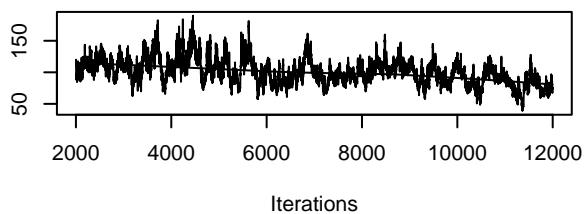
Trace of n[88]



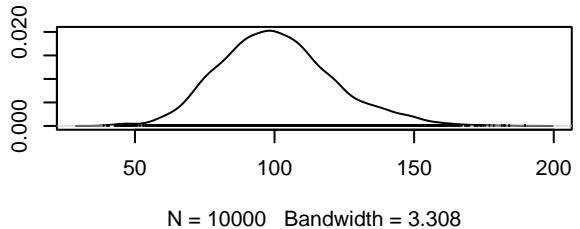
Density of n[88]



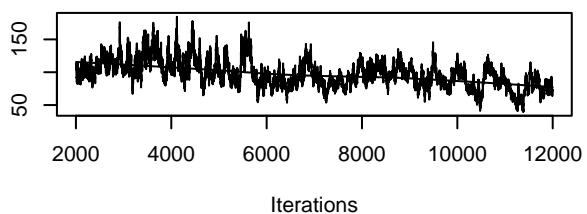
Trace of n[89]



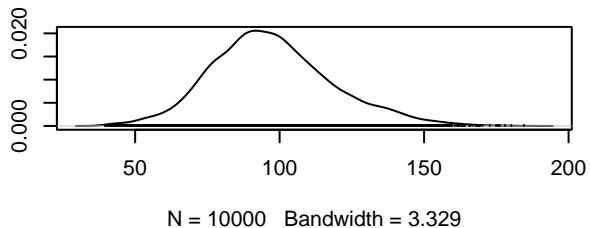
Density of n[89]



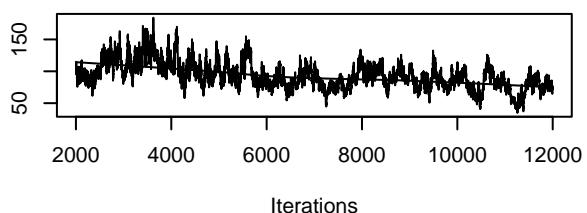
Trace of n[90]



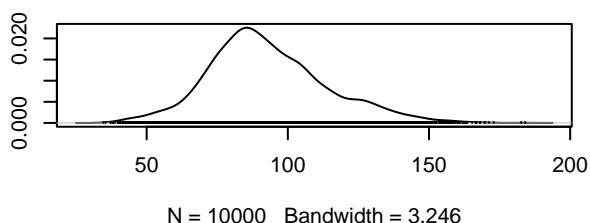
Density of n[90]



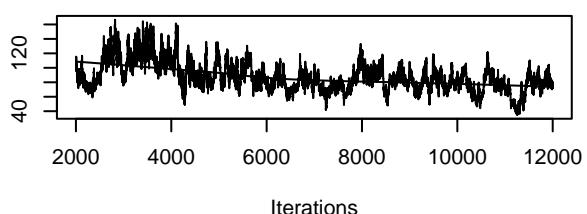
Trace of n[91]



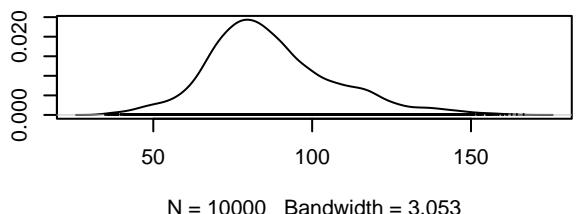
Density of n[91]



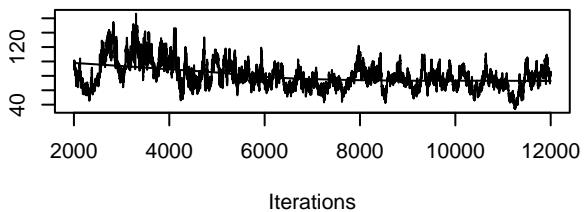
Trace of n[92]



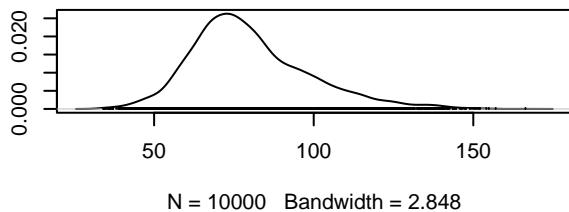
Density of n[92]



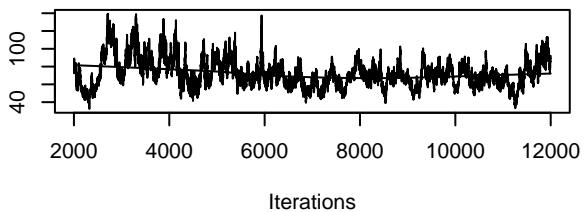
Trace of n[93]



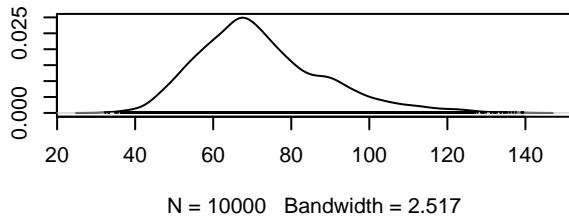
Density of n[93]



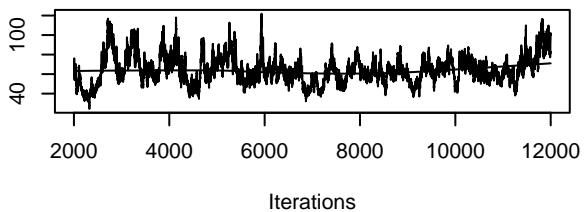
Trace of n[94]



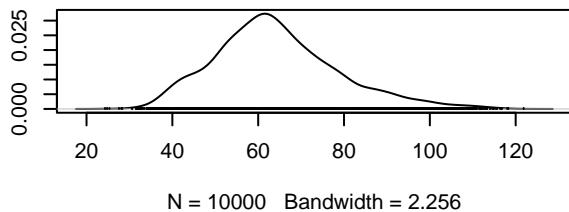
Density of n[94]



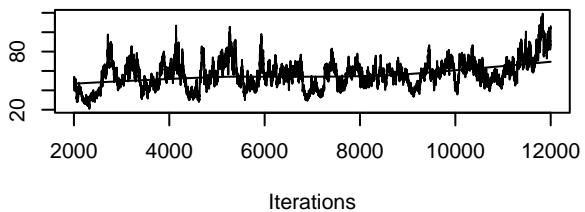
Trace of n[95]



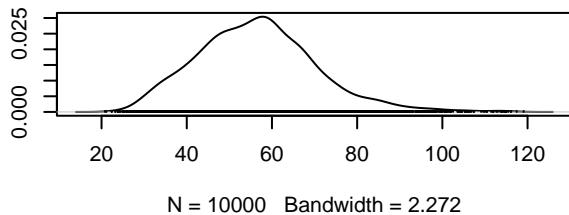
Density of n[95]



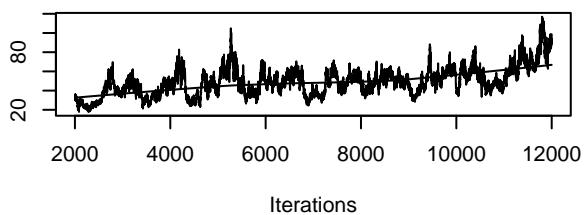
Trace of n[96]



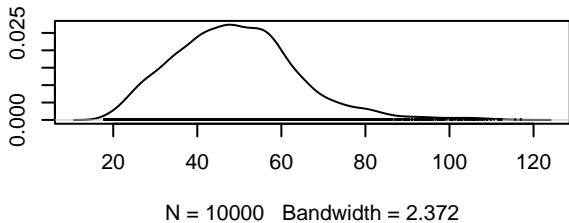
Density of n[96]



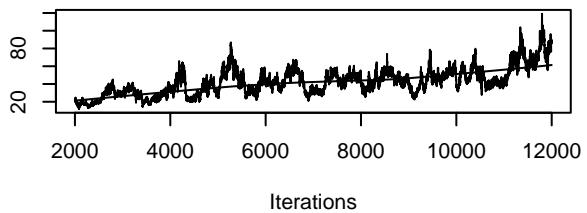
Trace of n[97]



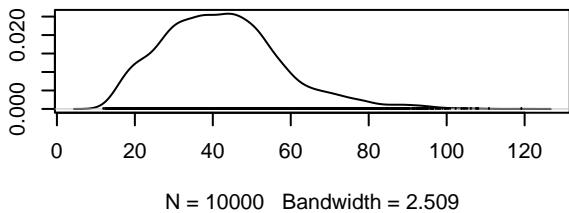
Density of n[97]



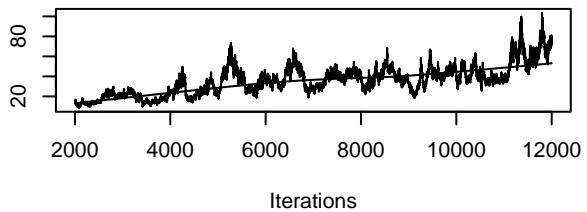
Trace of n[98]



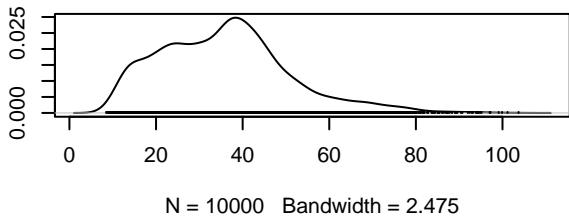
Density of n[98]



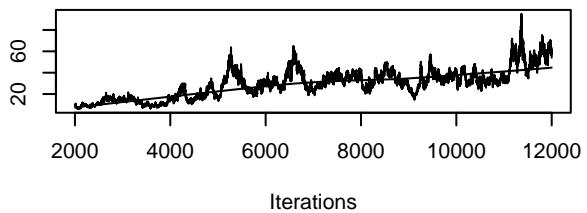
Trace of n[99]



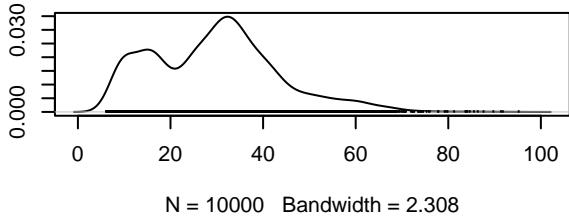
Density of n[99]



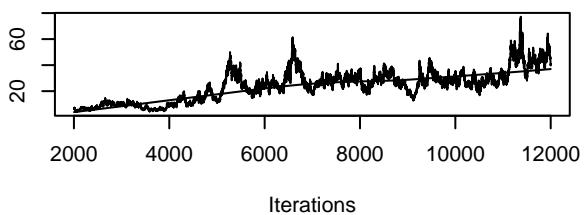
Trace of n[100]



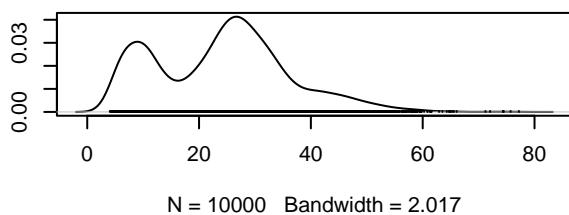
Density of n[100]



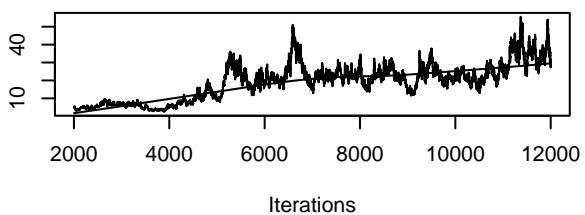
Trace of n[101]



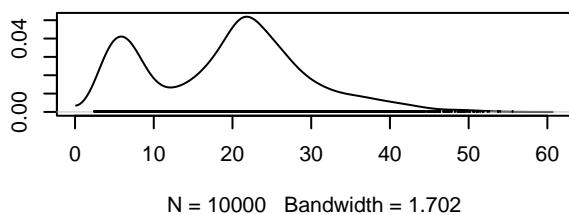
Density of n[101]



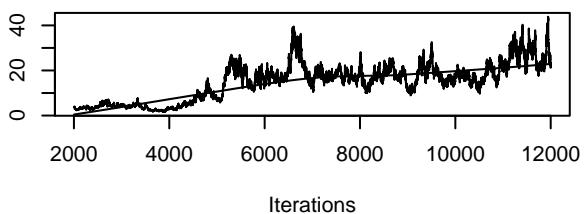
Trace of n[102]



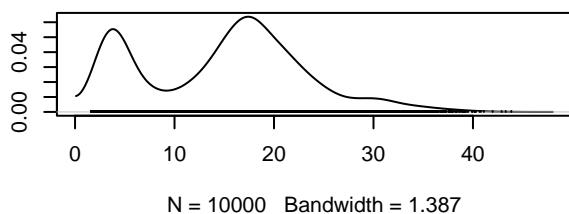
Density of n[102]



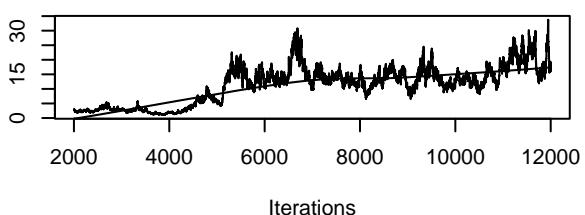
Trace of n[103]



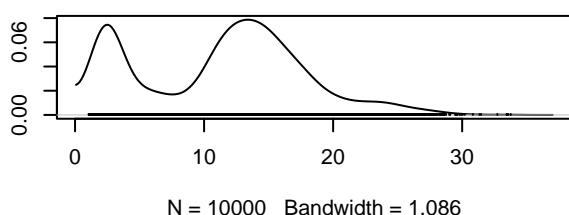
Density of n[103]



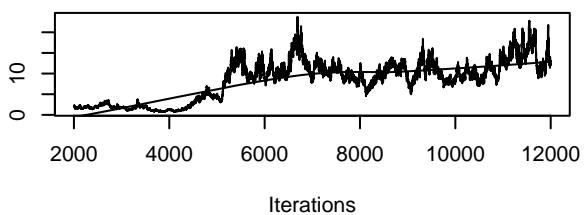
Trace of n[104]



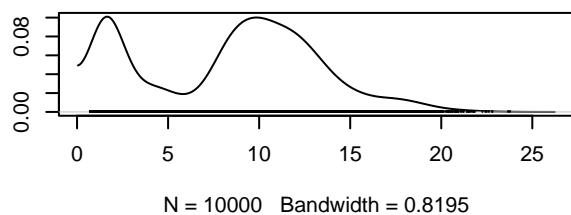
Density of n[104]



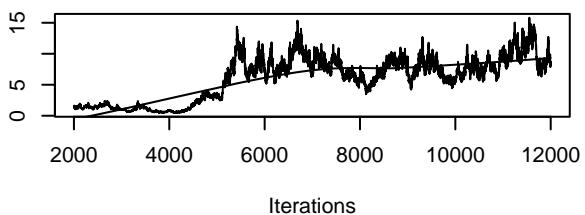
Trace of n[105]



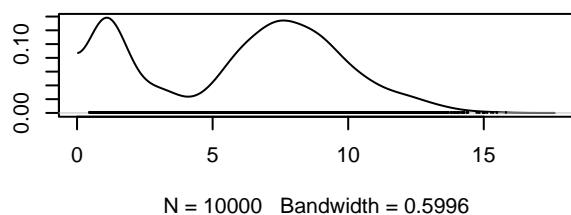
Density of n[105]



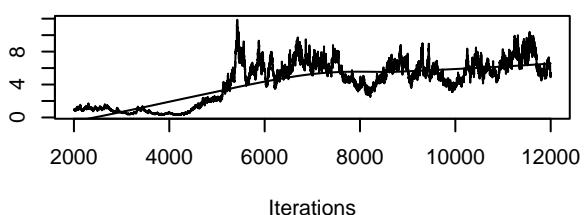
Trace of n[106]



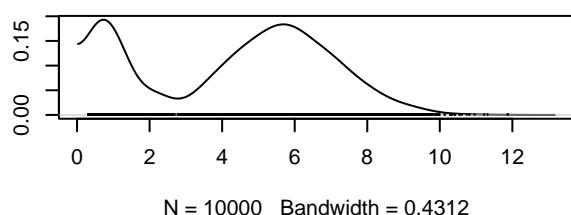
Density of n[106]



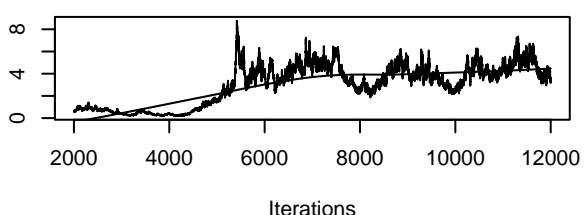
Trace of n[107]



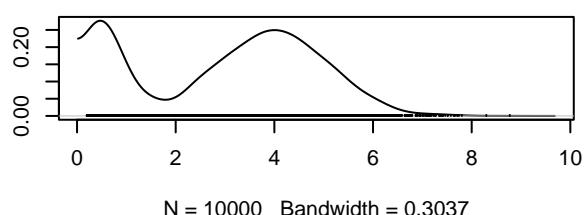
Density of n[107]



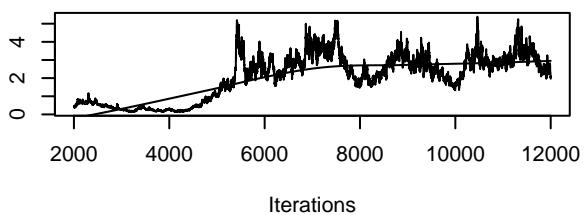
Trace of n[108]



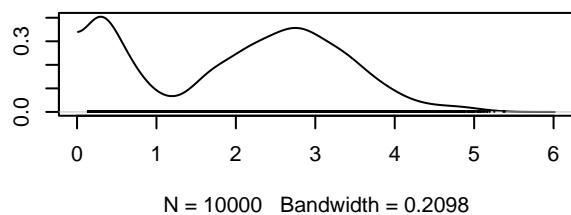
Density of n[108]



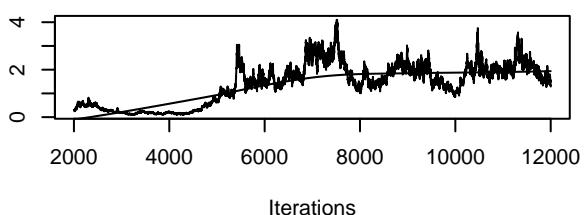
Trace of n[109]



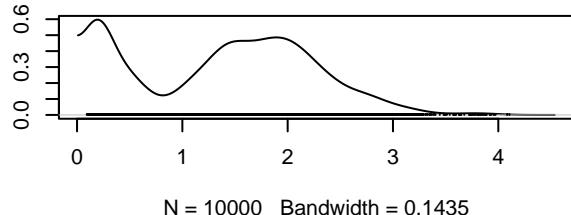
Density of n[109]



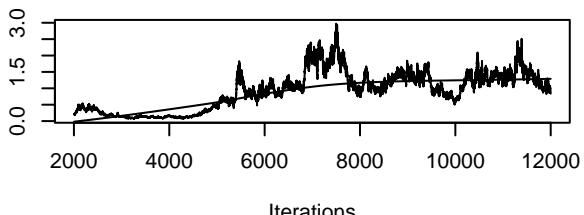
Trace of n[110]



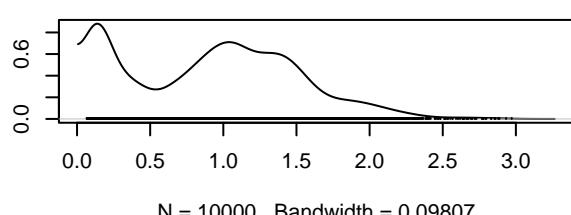
Density of n[110]



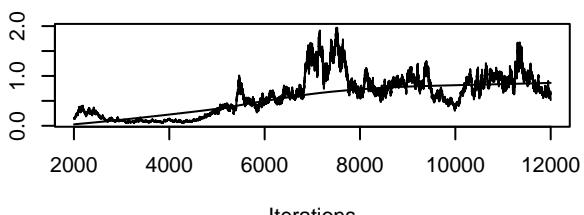
Trace of n[111]



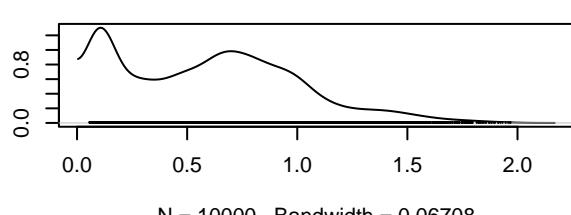
Density of n[111]



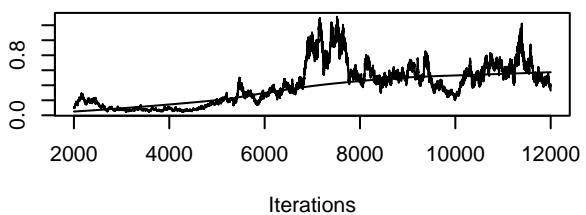
Trace of n[112]



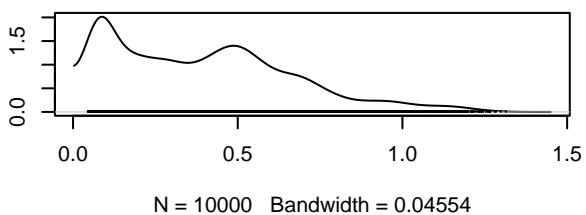
Density of n[112]



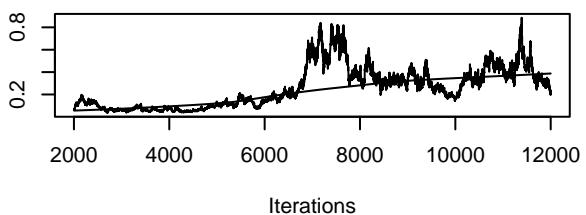
Trace of n[113]



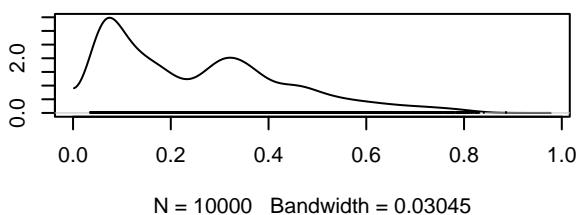
Density of n[113]



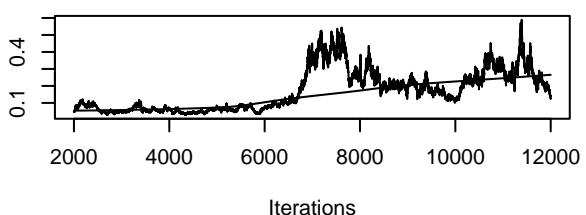
Trace of n[114]



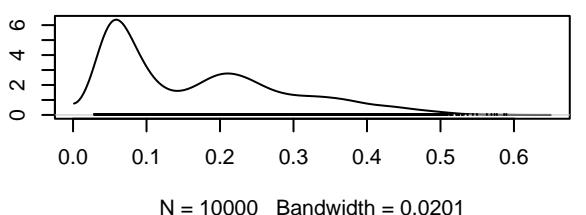
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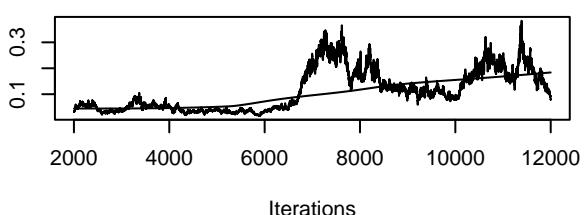
Trace of n[115]



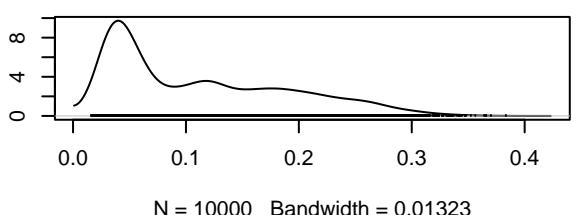
Density of n[115]



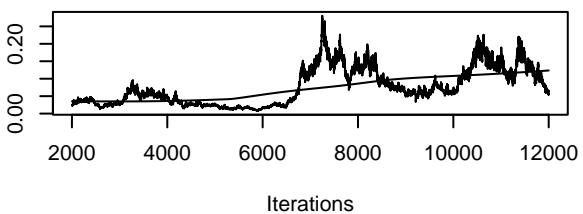
Trace of n[116]



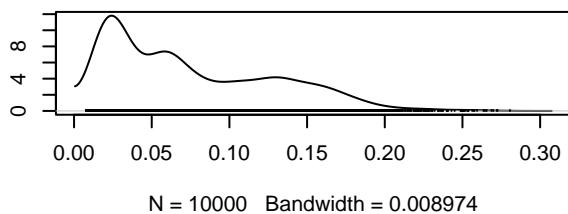
Density of n[116]



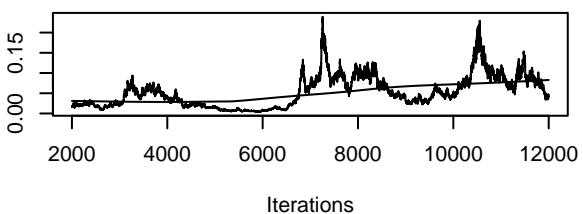
Trace of n[117]



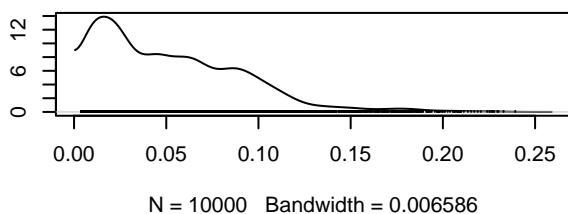
Density of n[117]



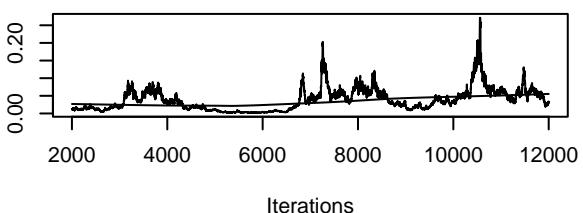
Trace of n[118]



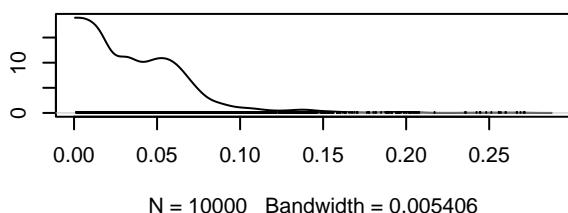
Density of n[118]



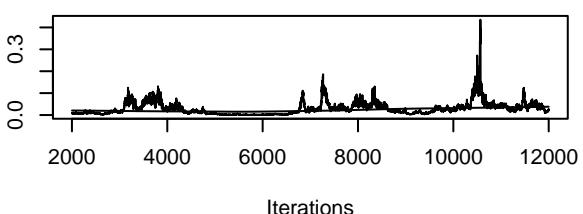
Trace of n[119]



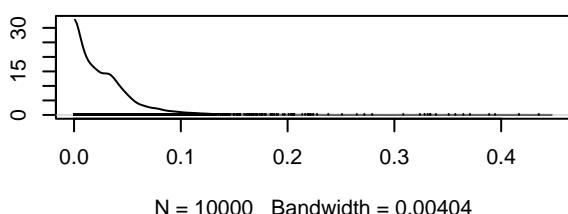
Density of n[119]



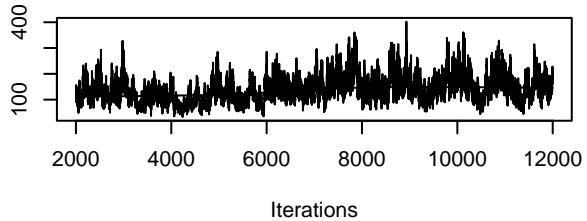
Trace of n[120]



Density of n[120]



Trace of tau



Density of tau

