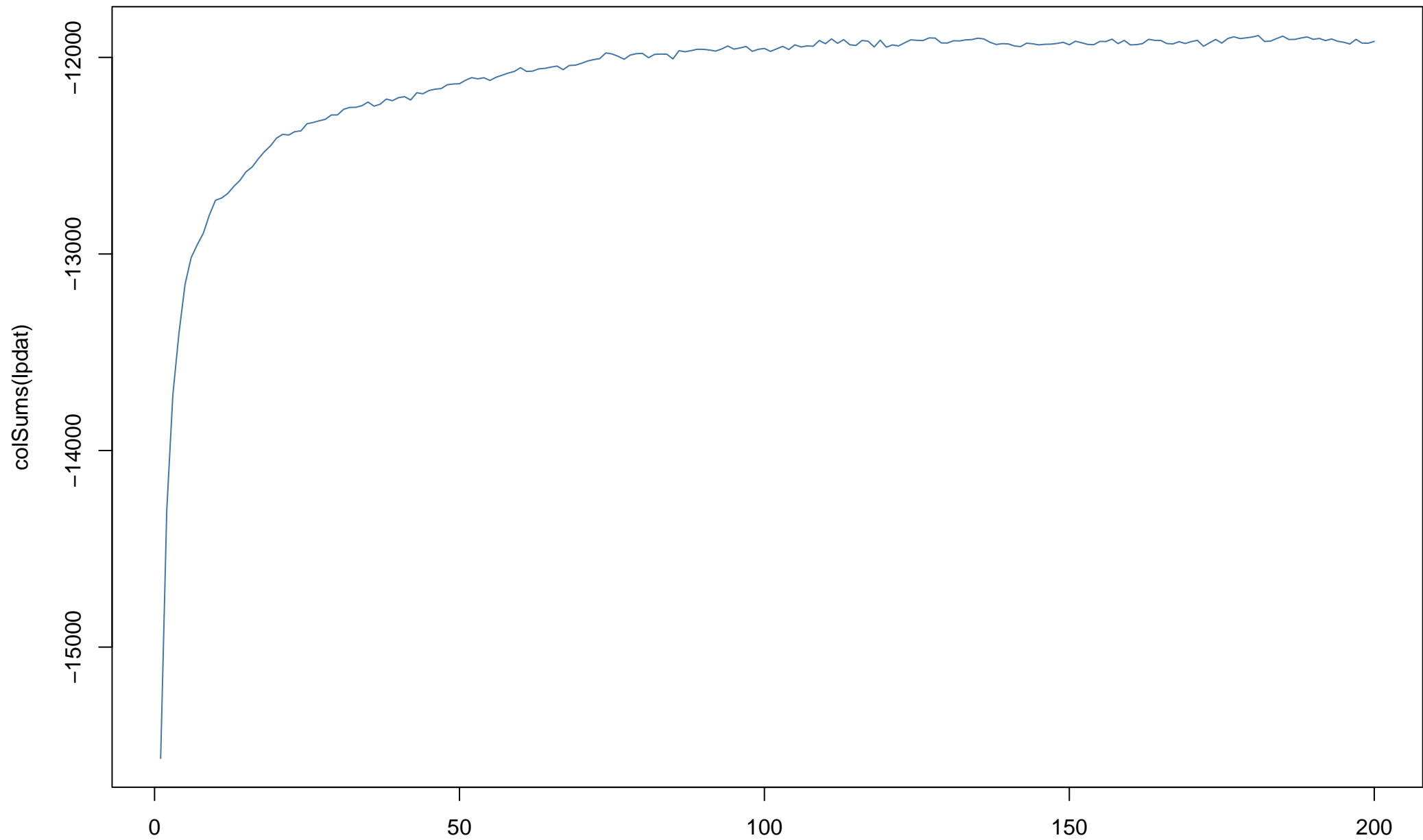
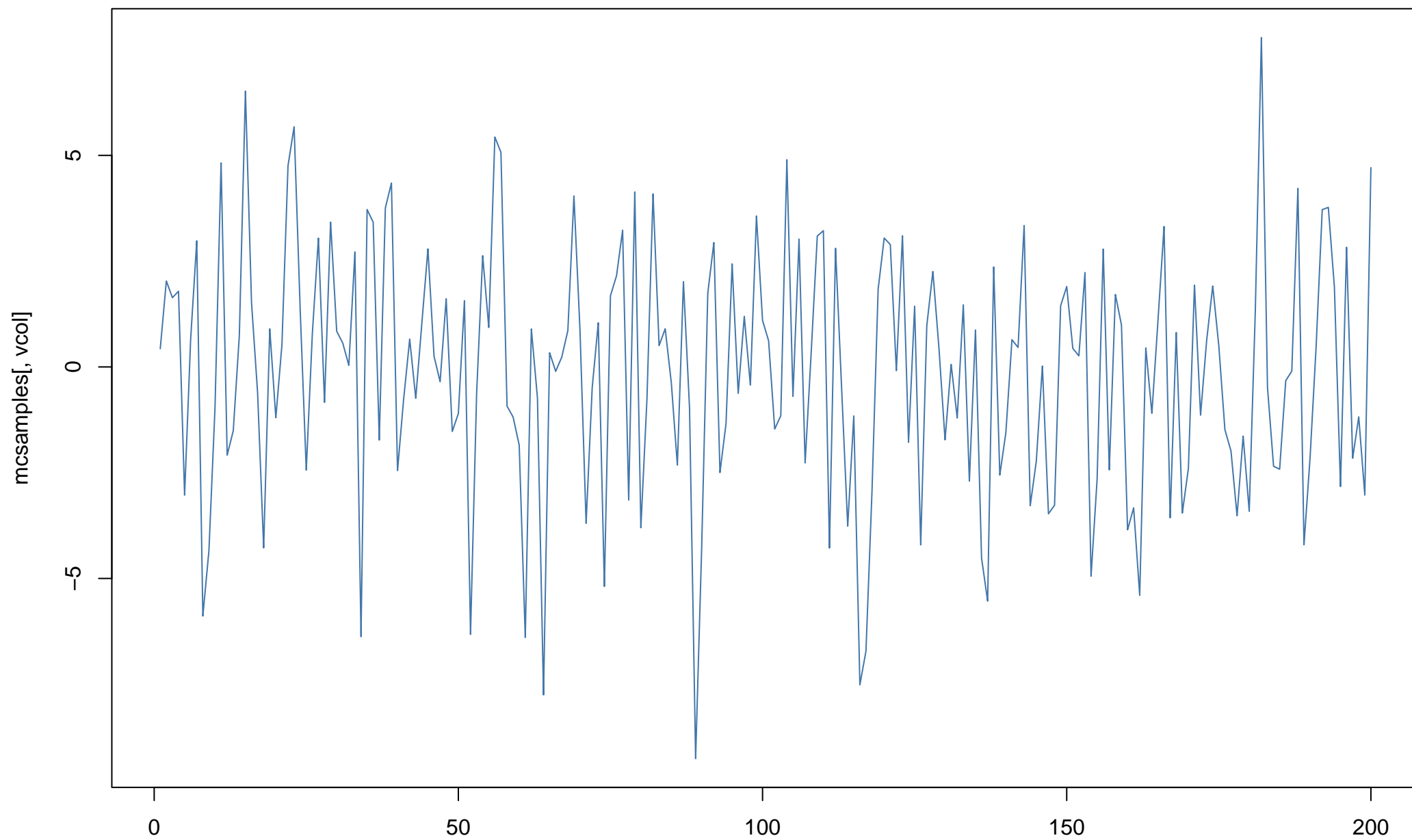


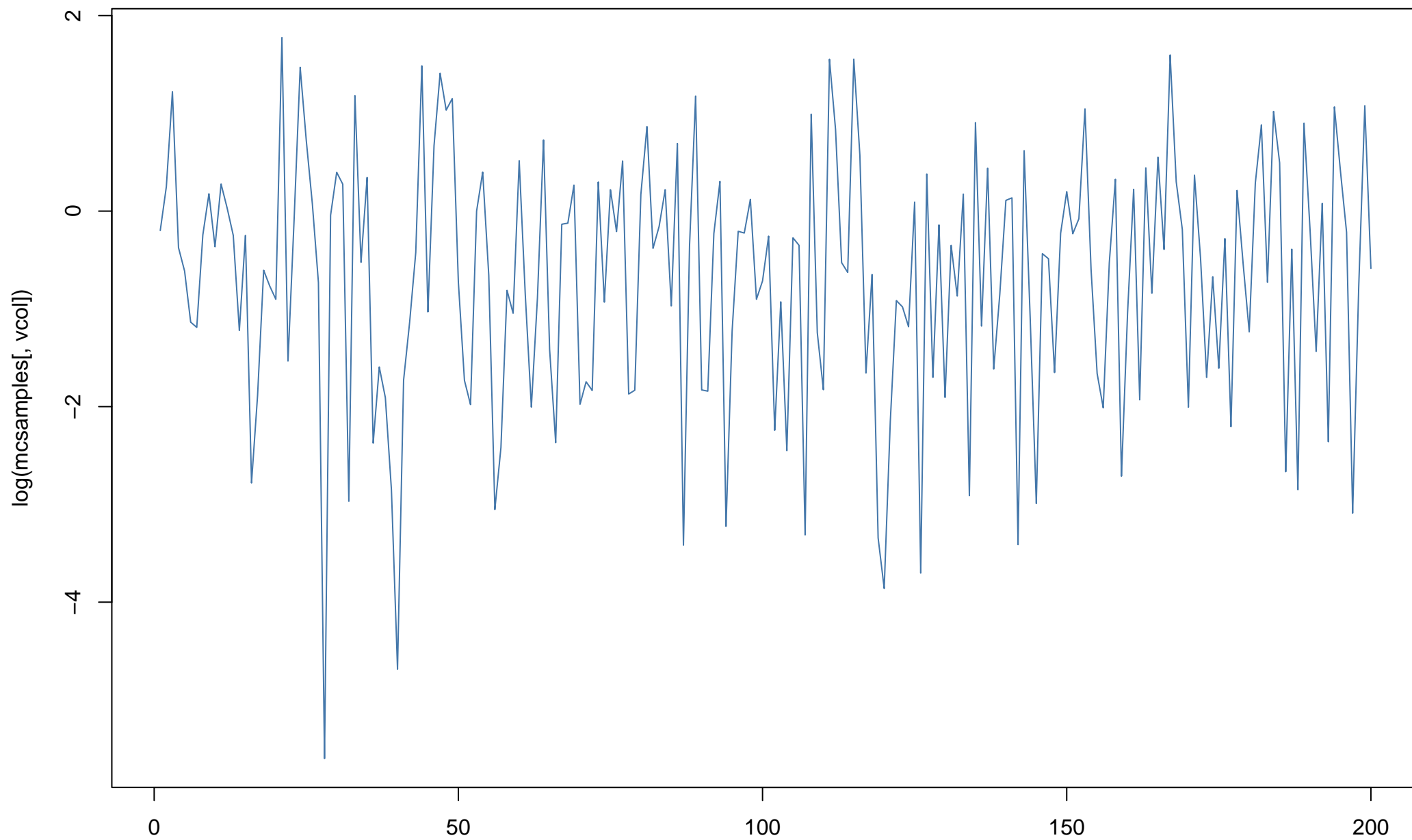
logprobData



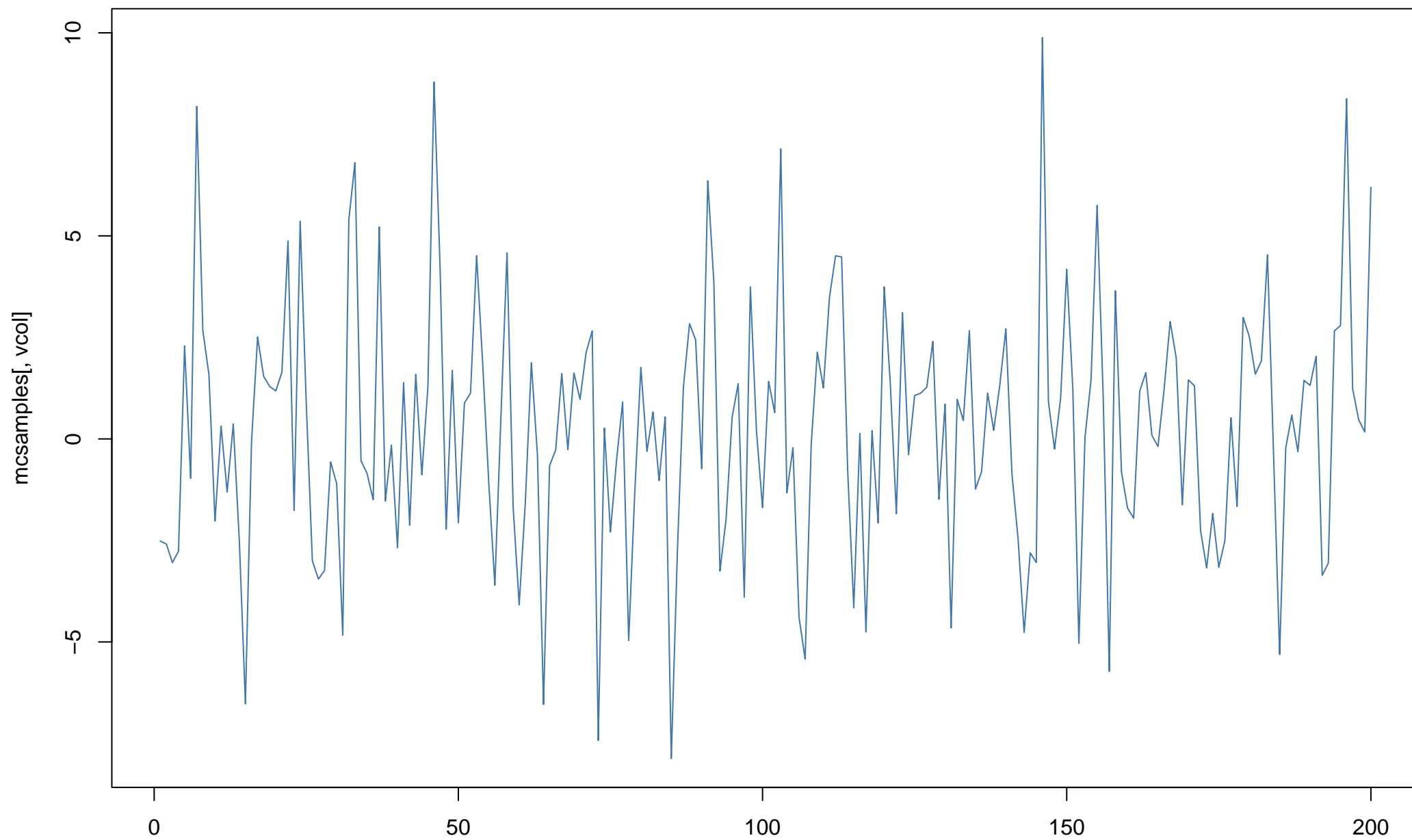
meanC[1, 1]



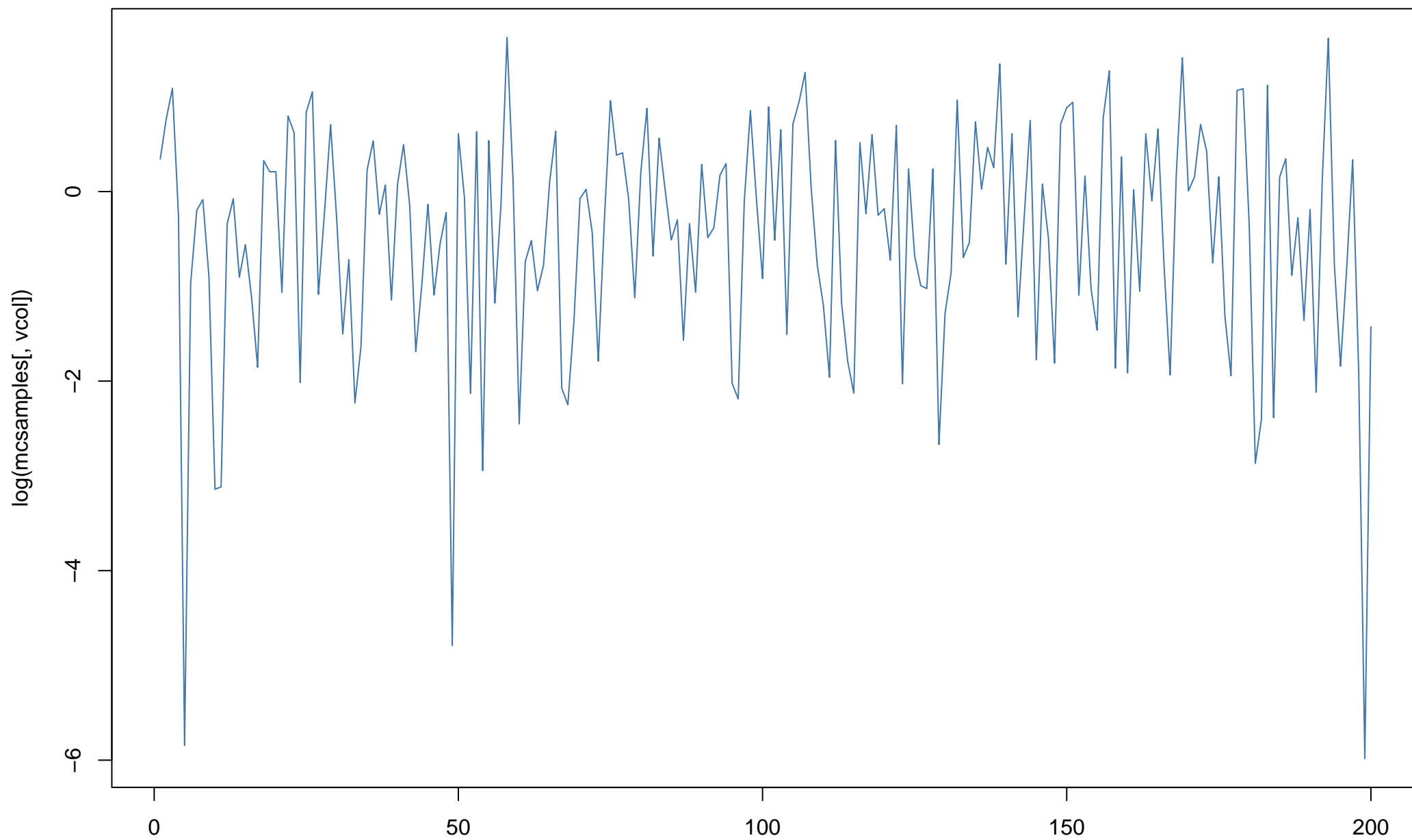
tauC[1, 1]



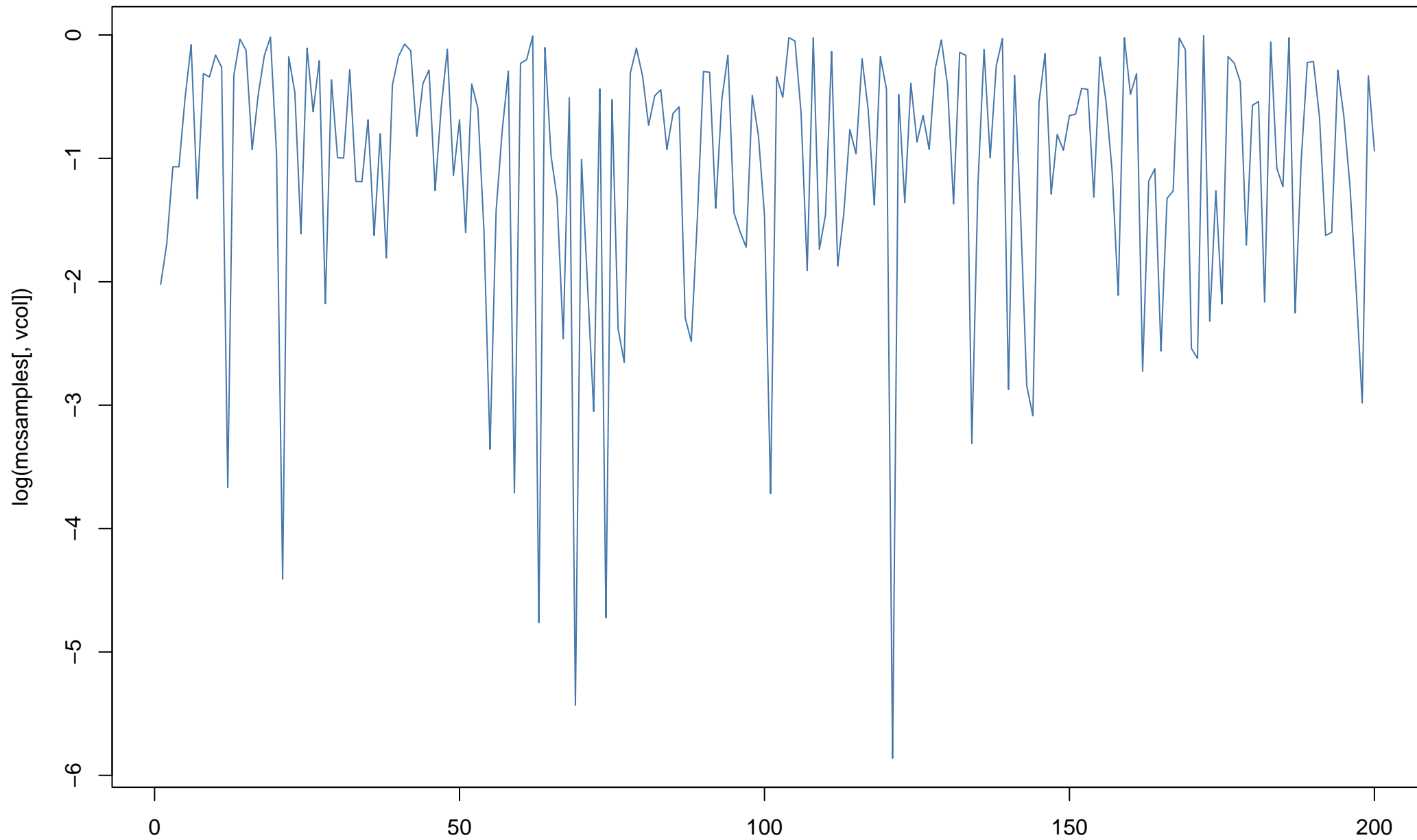
meanC[3, 1]



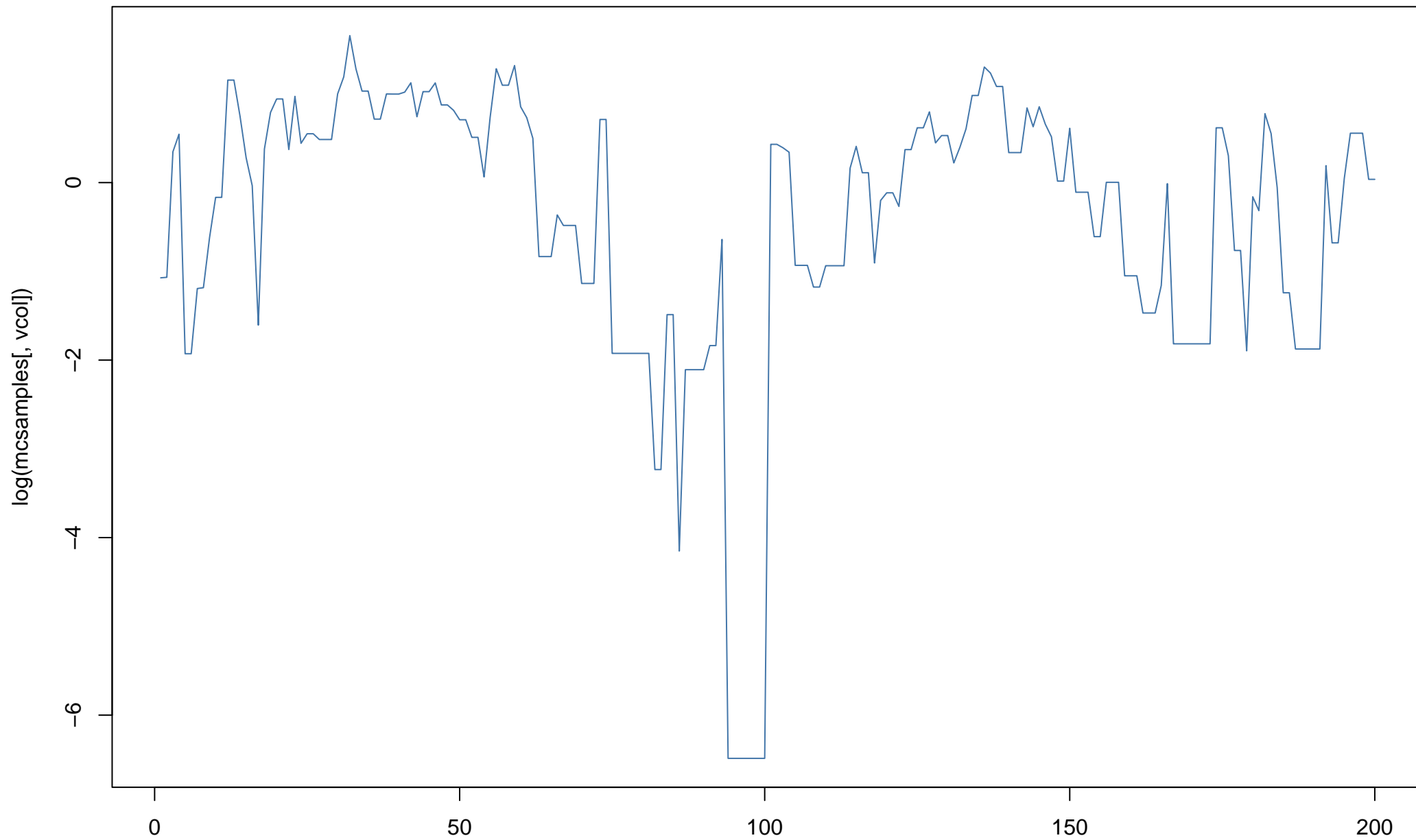
tauC[3, 1]



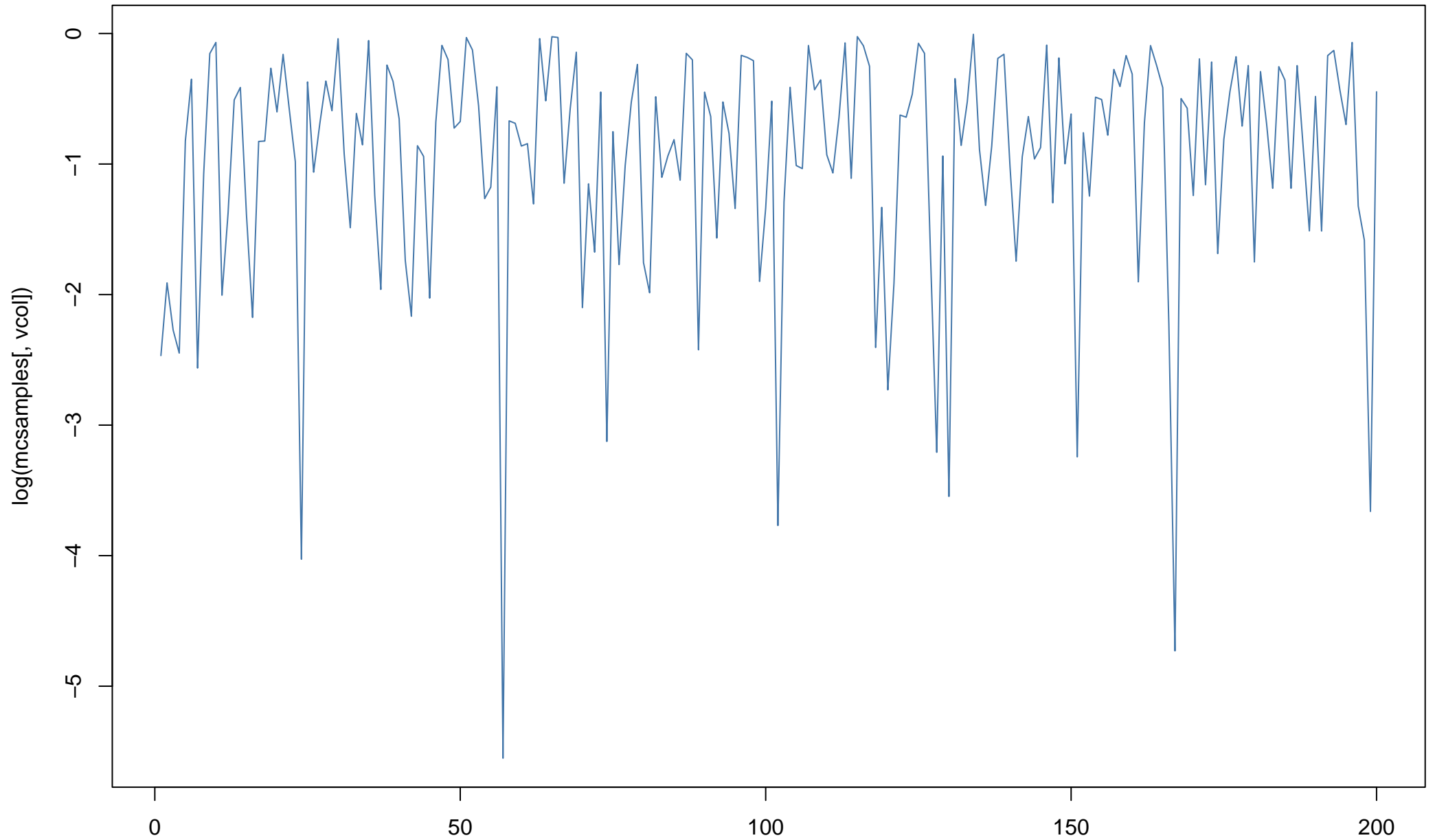
probD[1, 1]



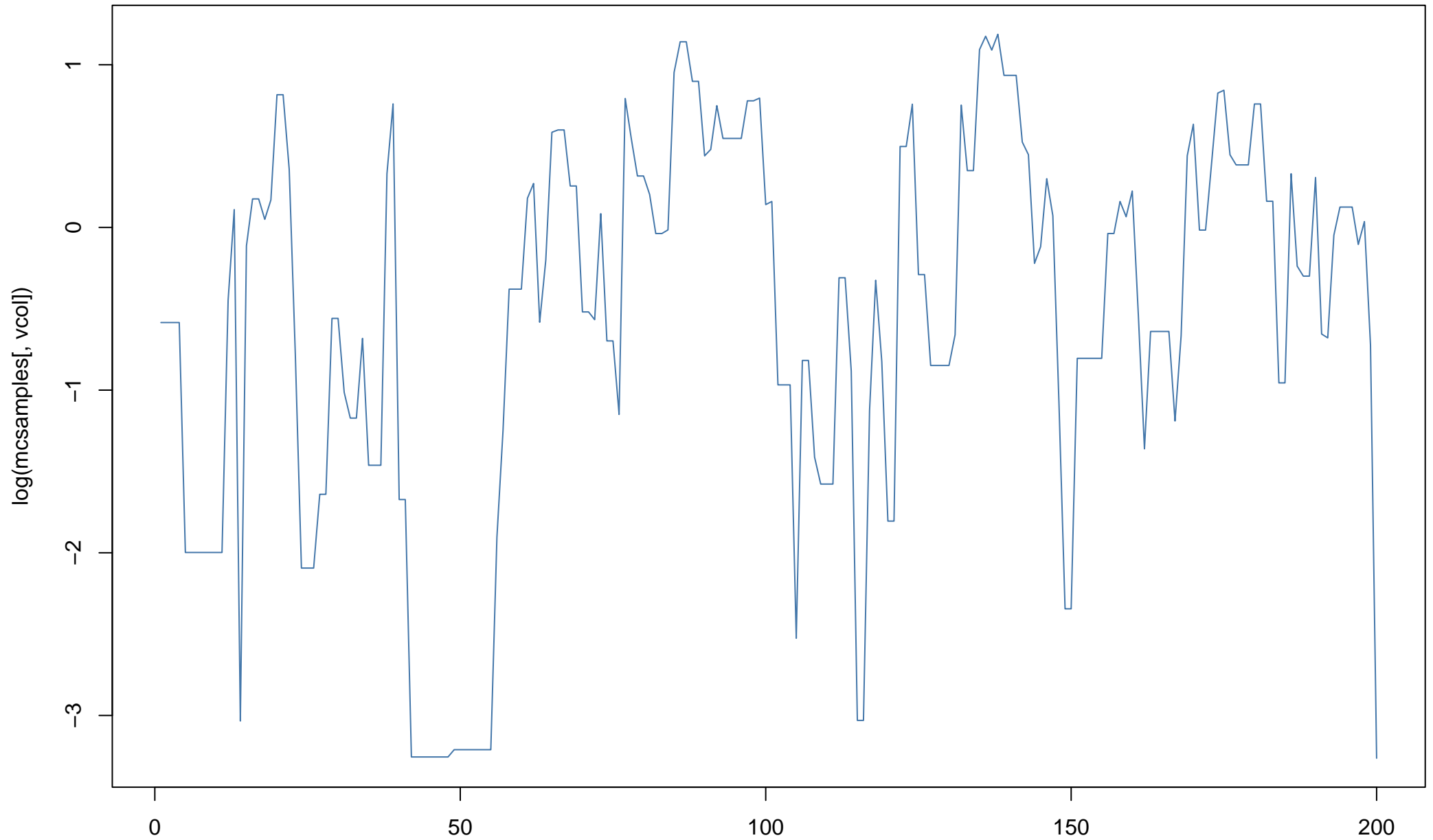
sizeD[1, 1]



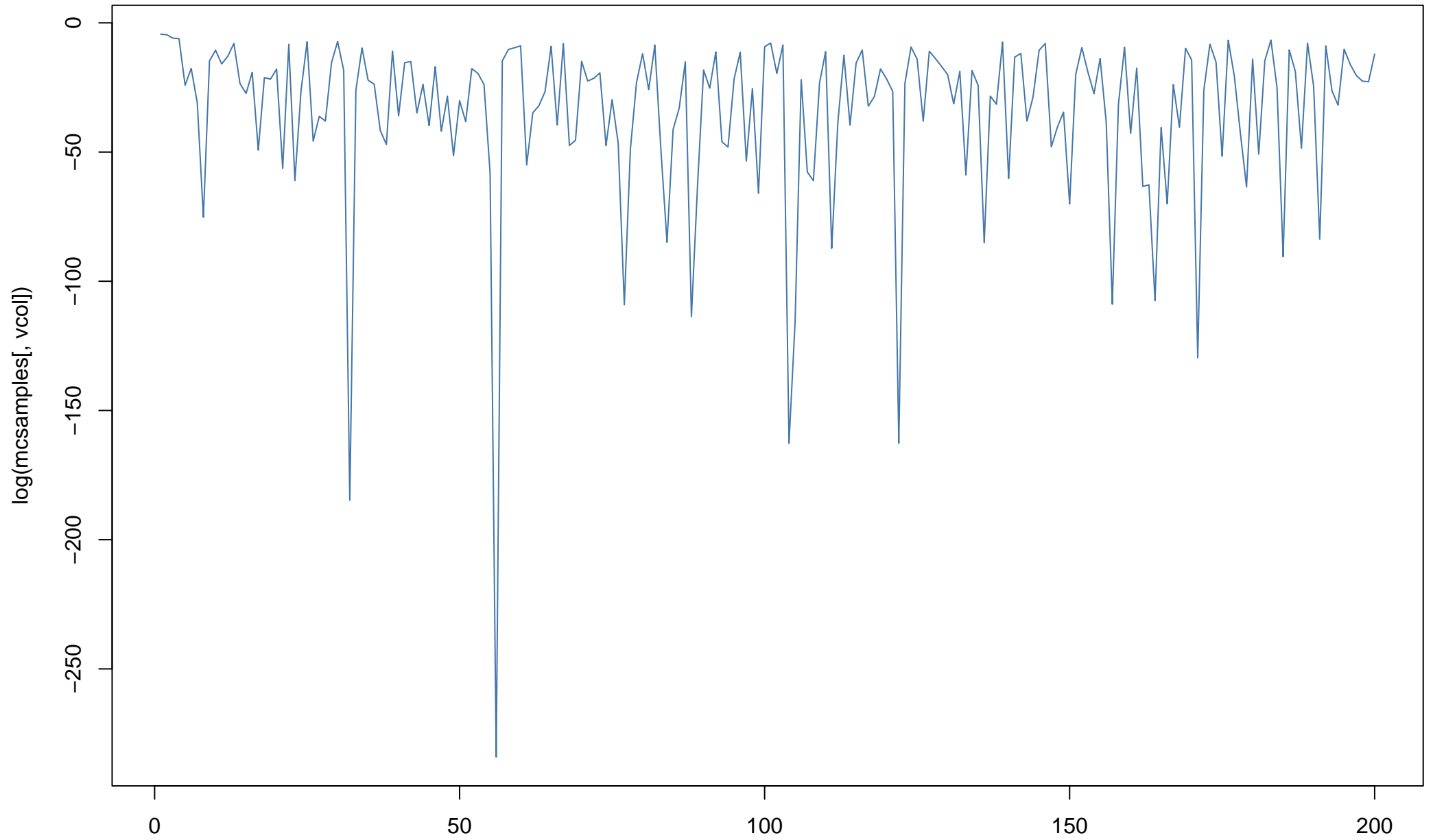
probD[4, 1]



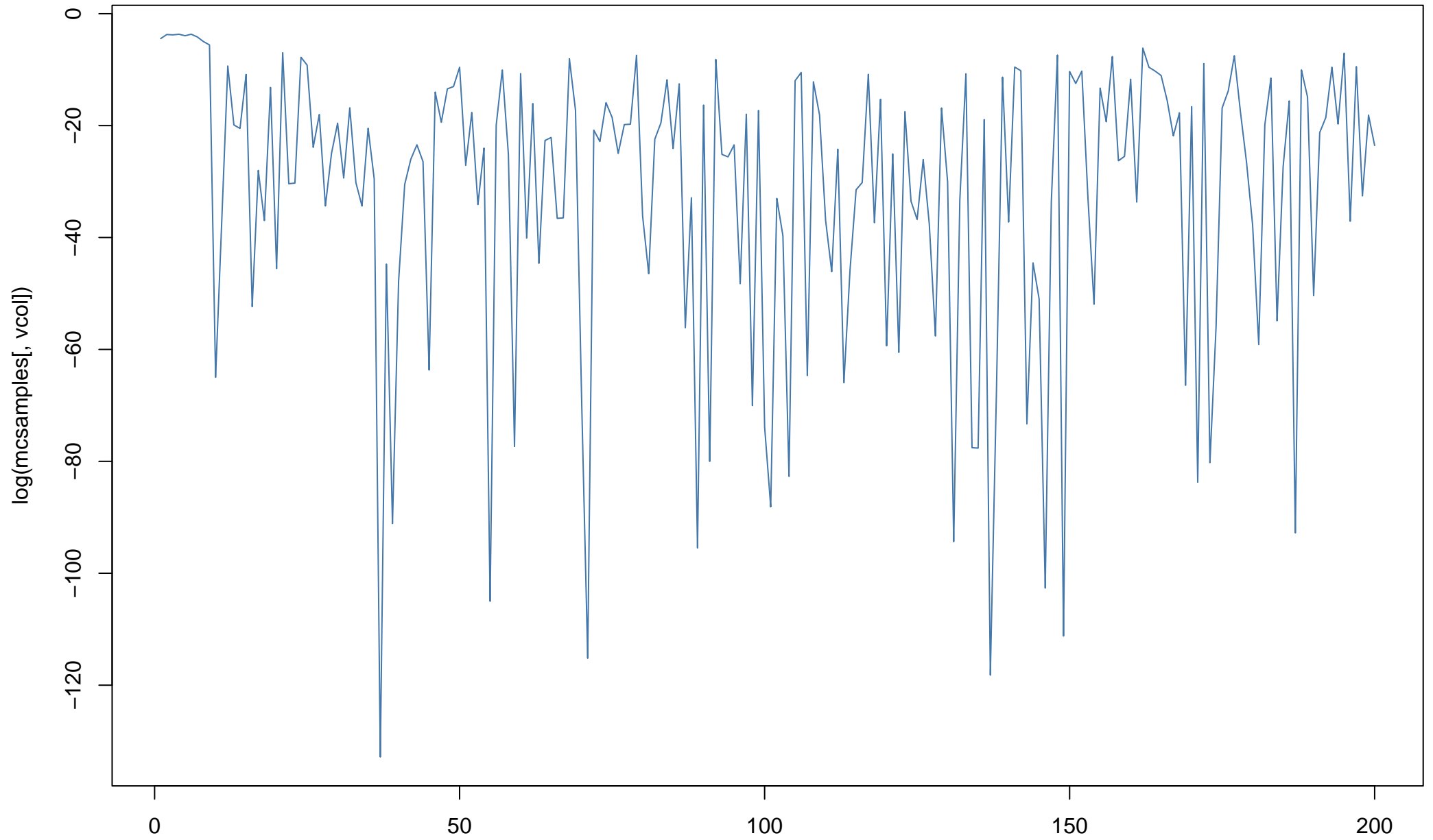
sizeD[4, 1]



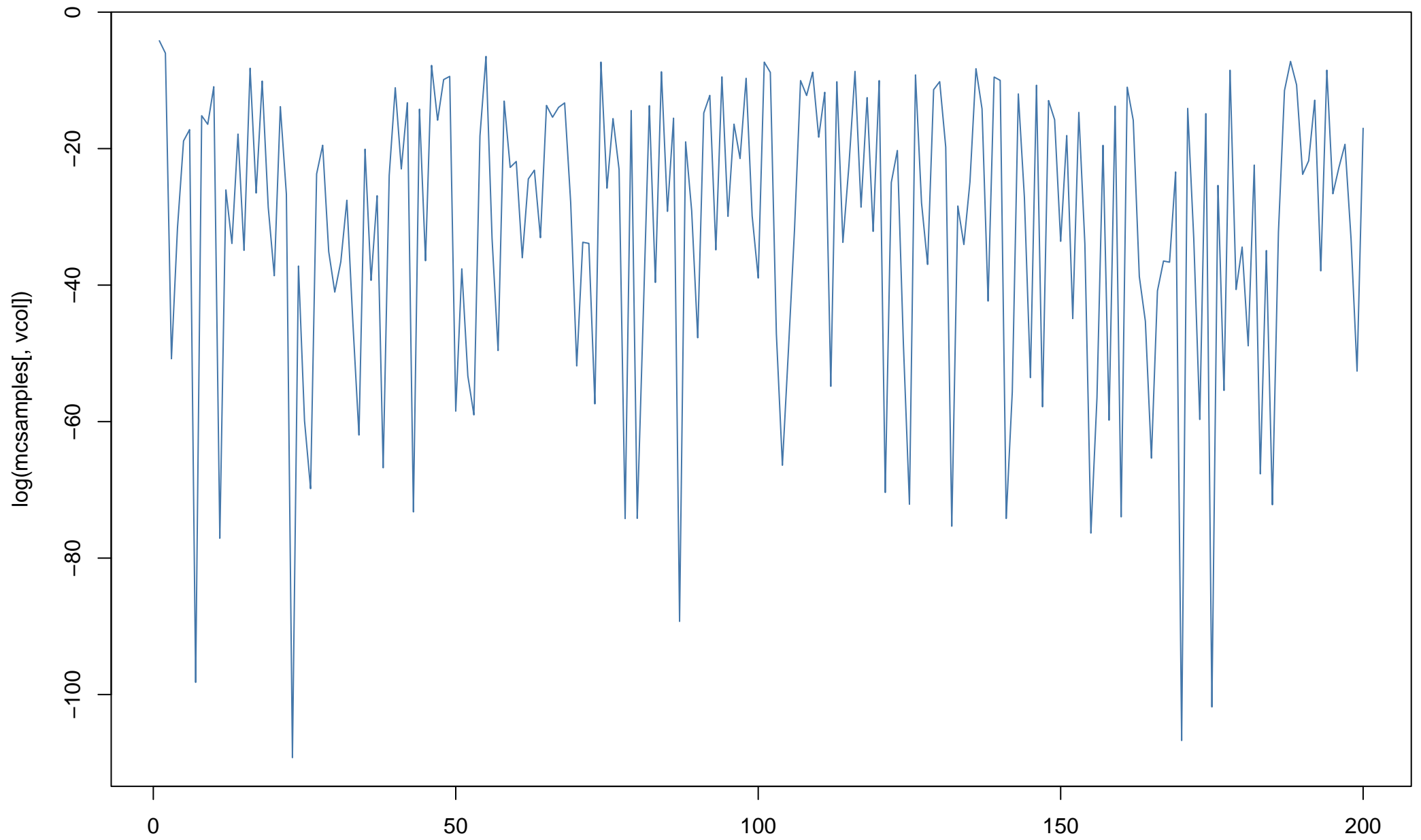
q[1]



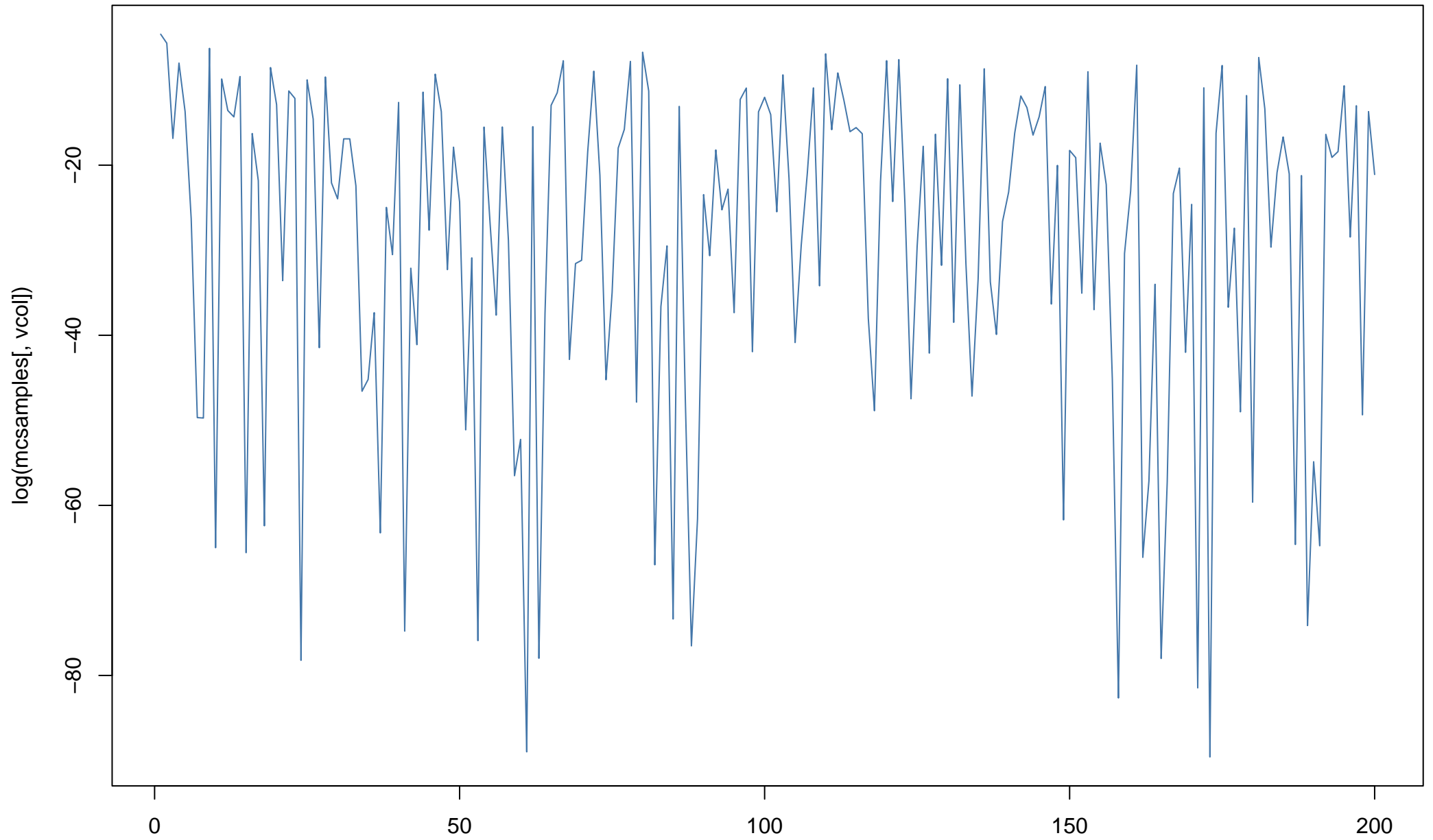
q[2]



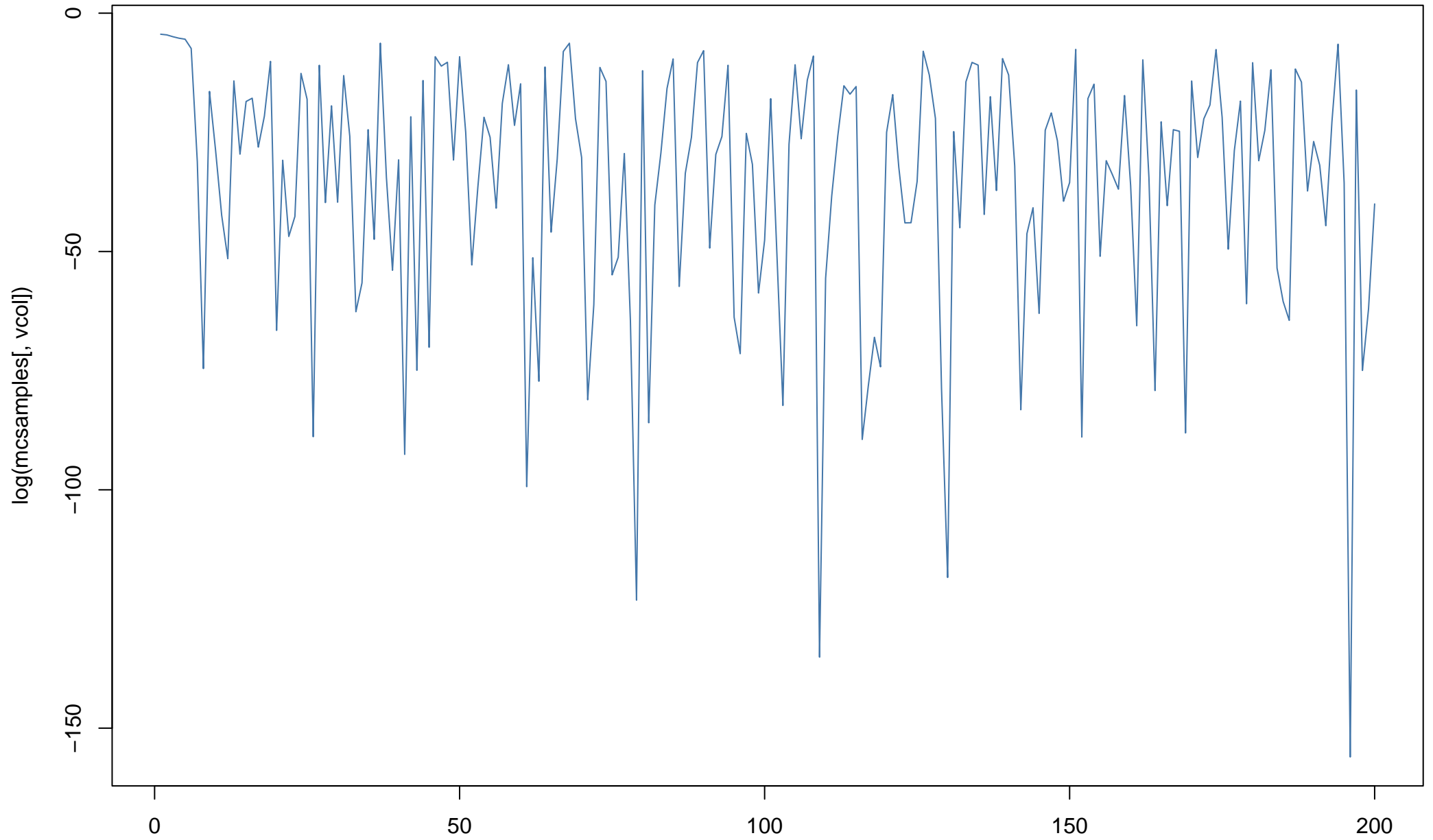
q[3]



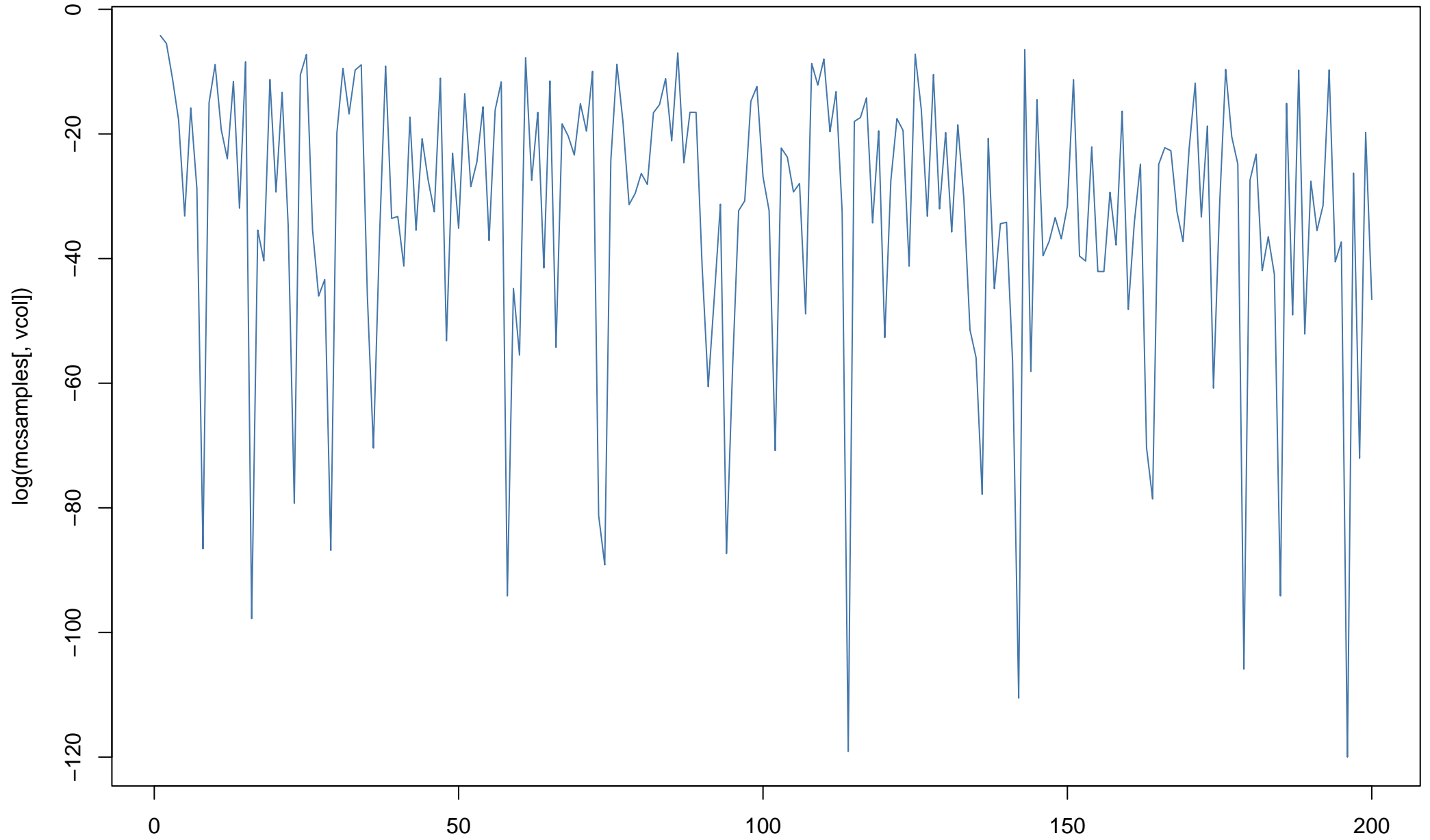
q[4]



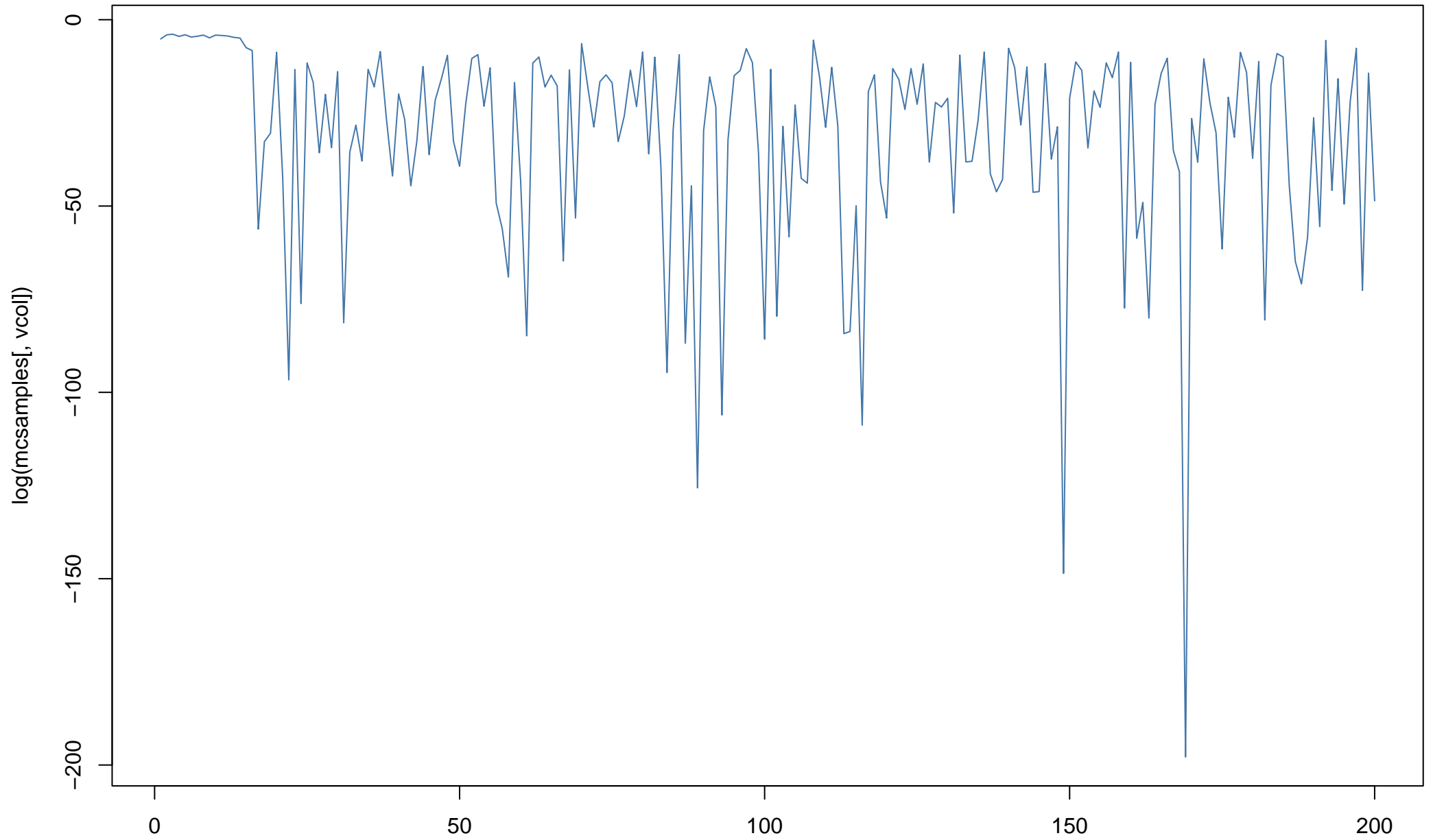
q[5]



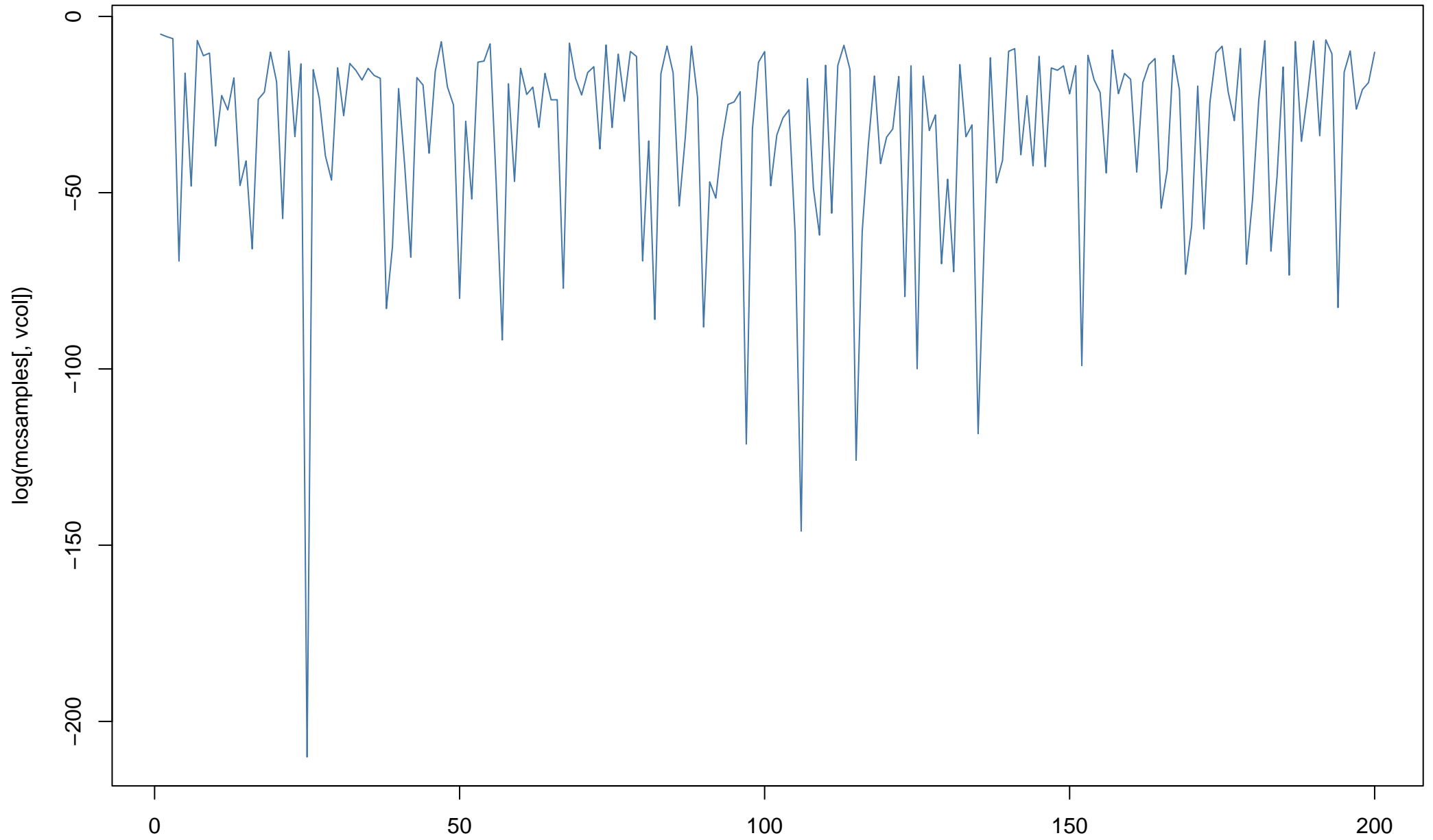
q[6]



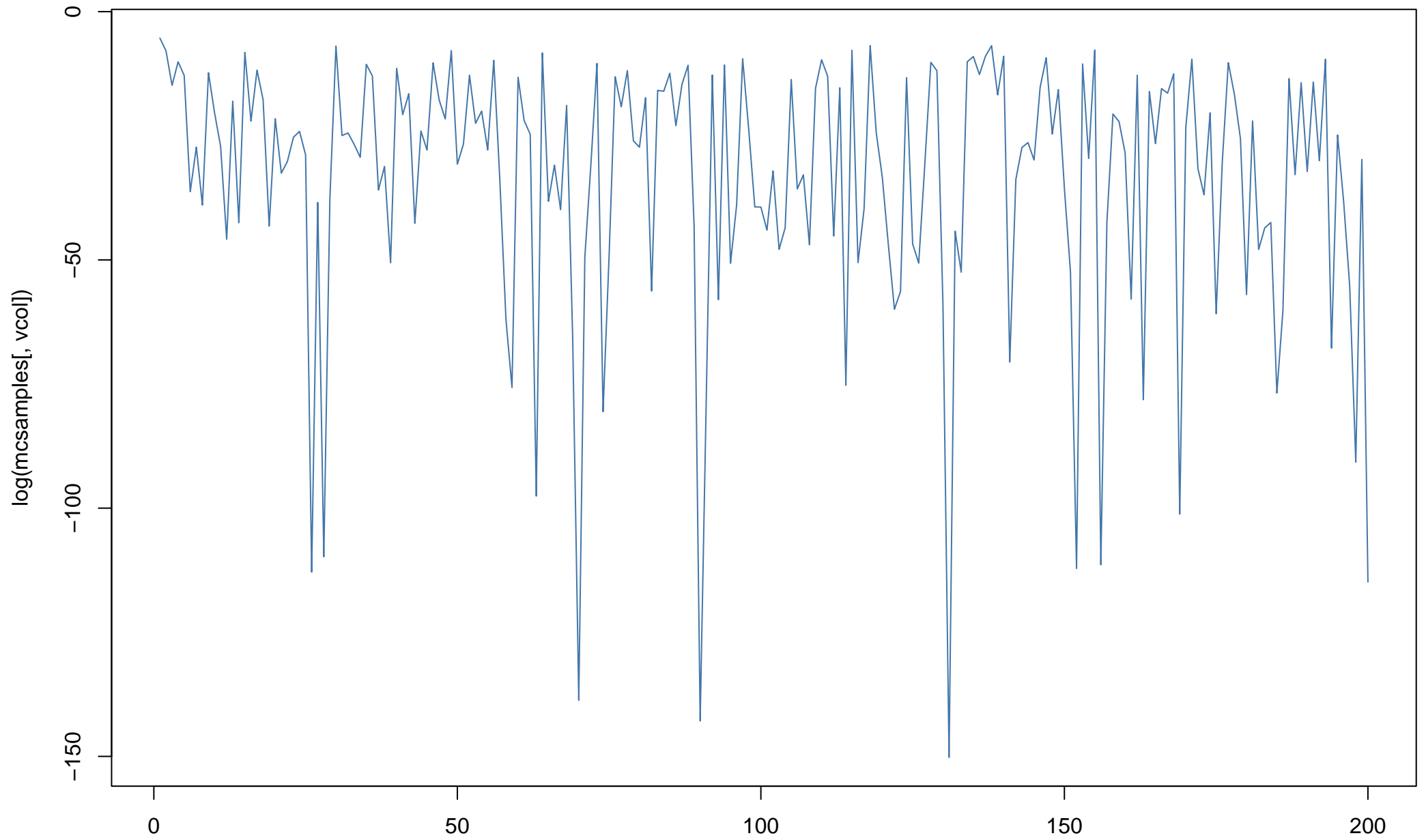
q[7]



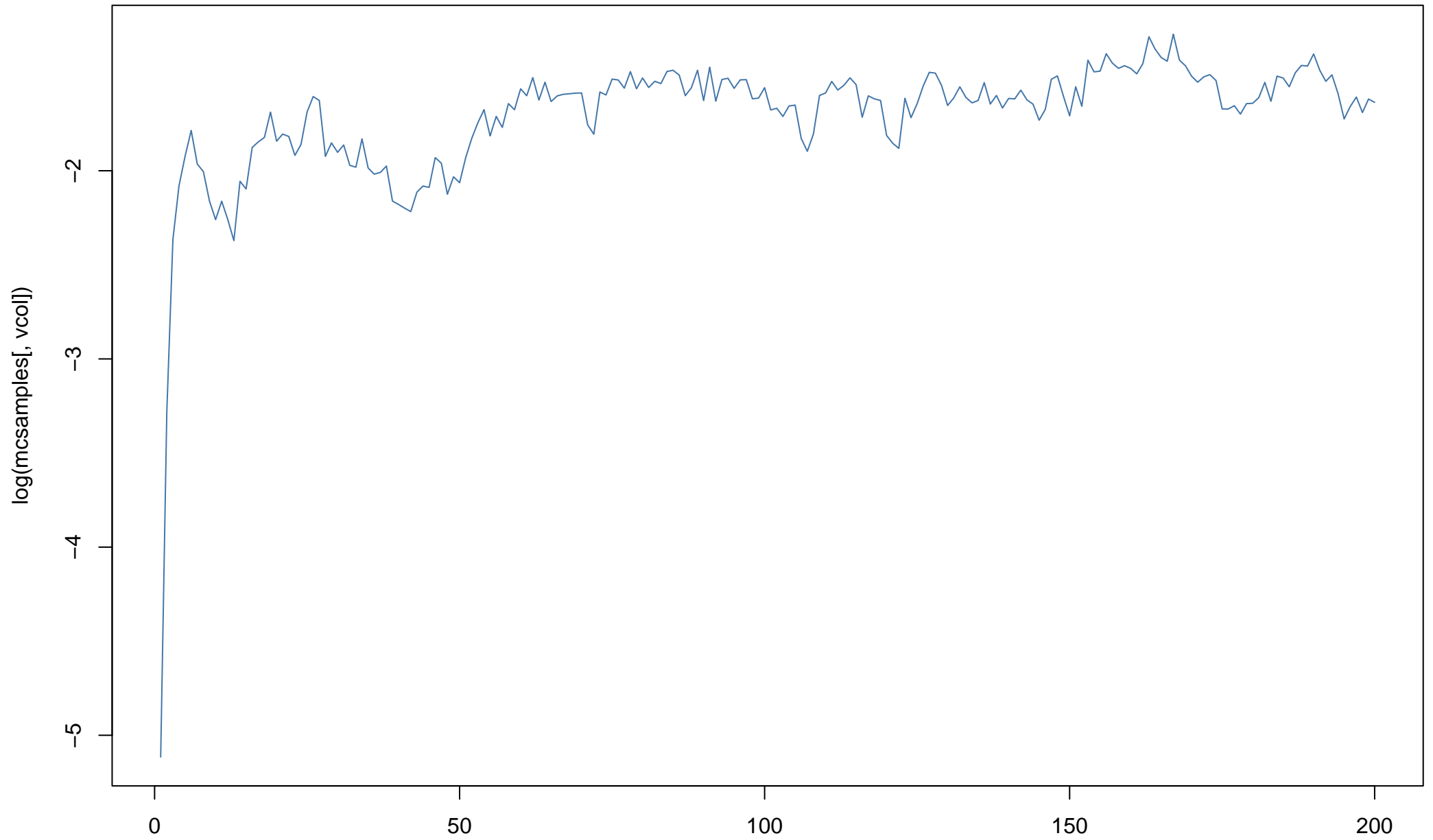
q[8]



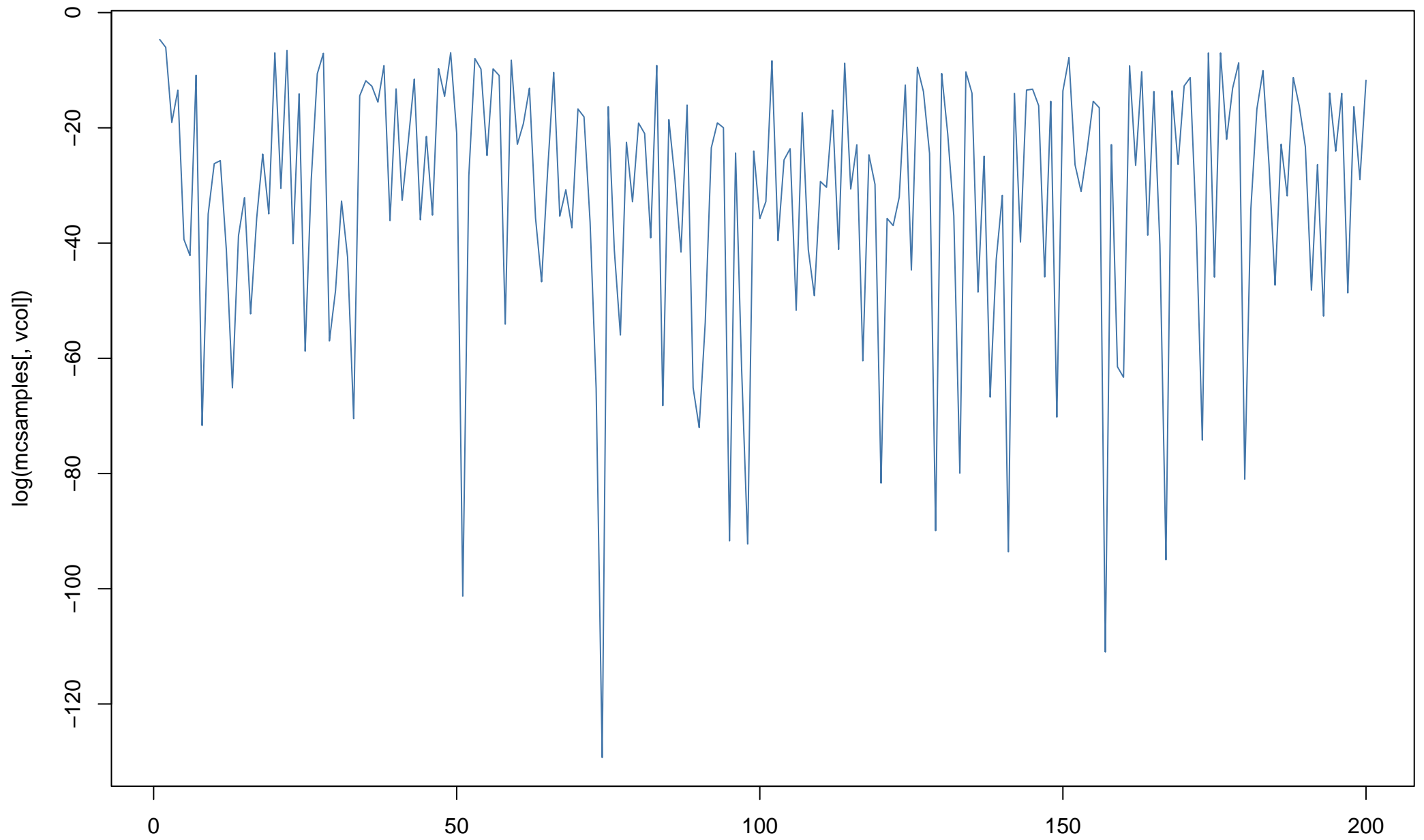
q[9]



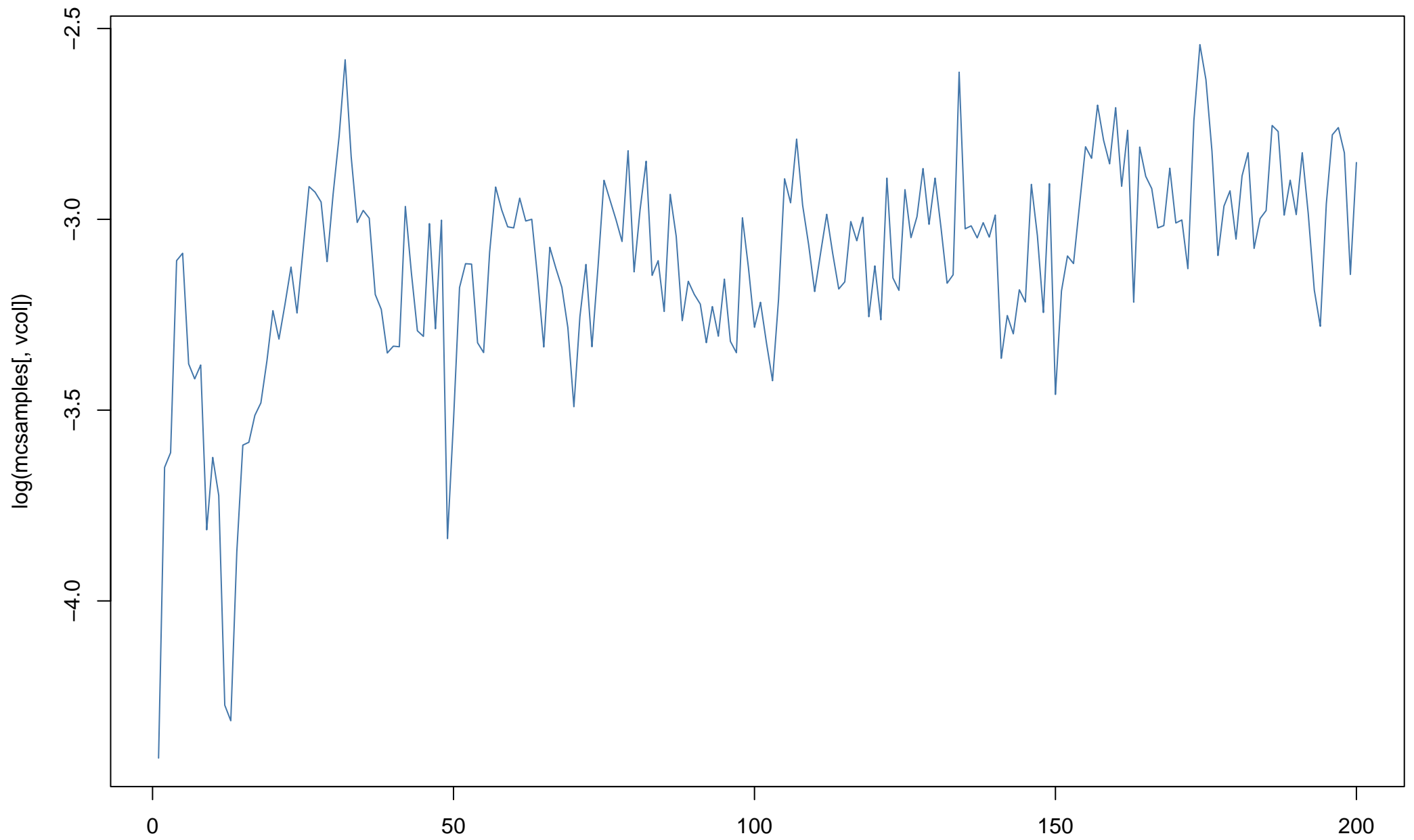
q[10]



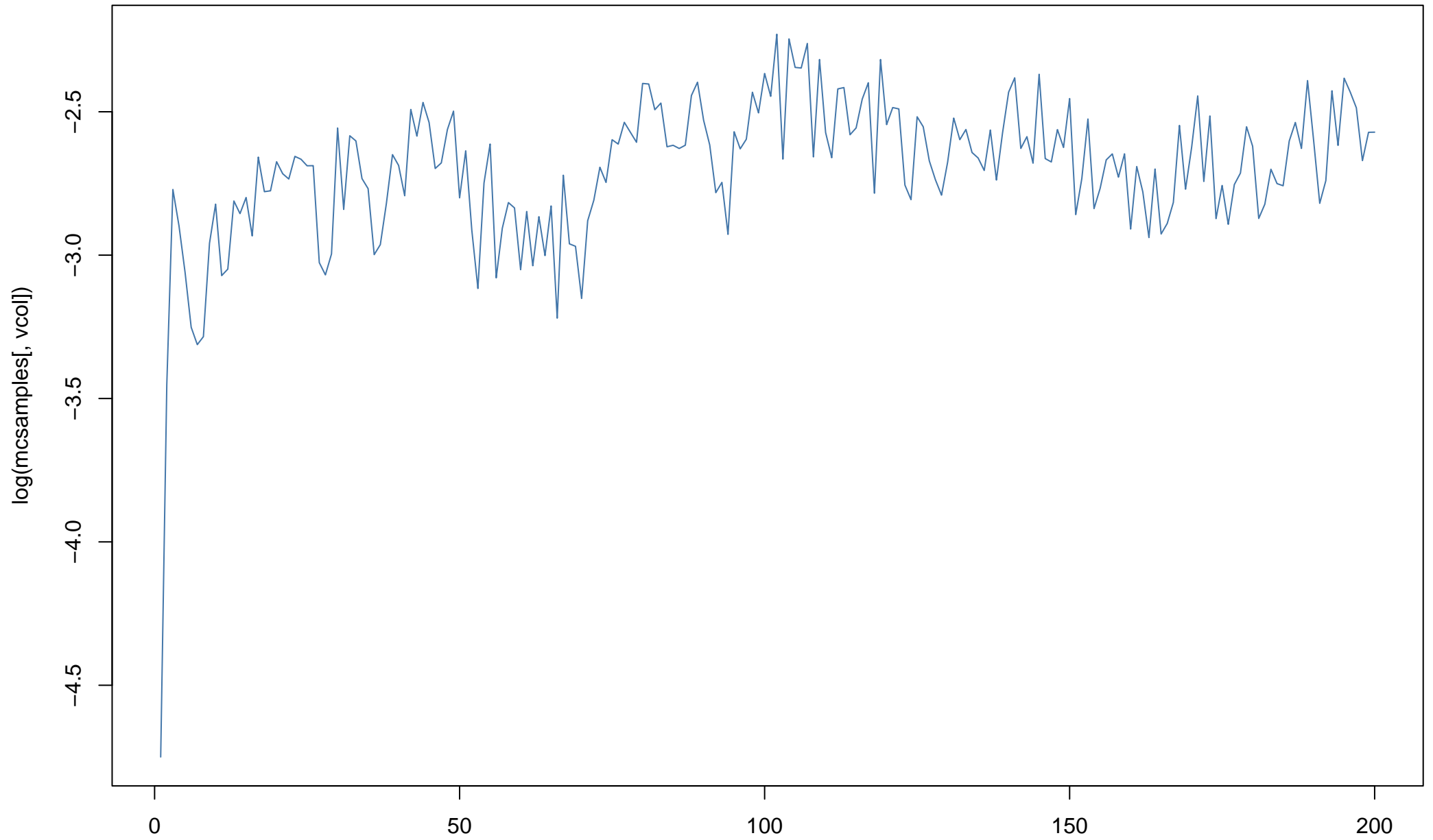
q[11]



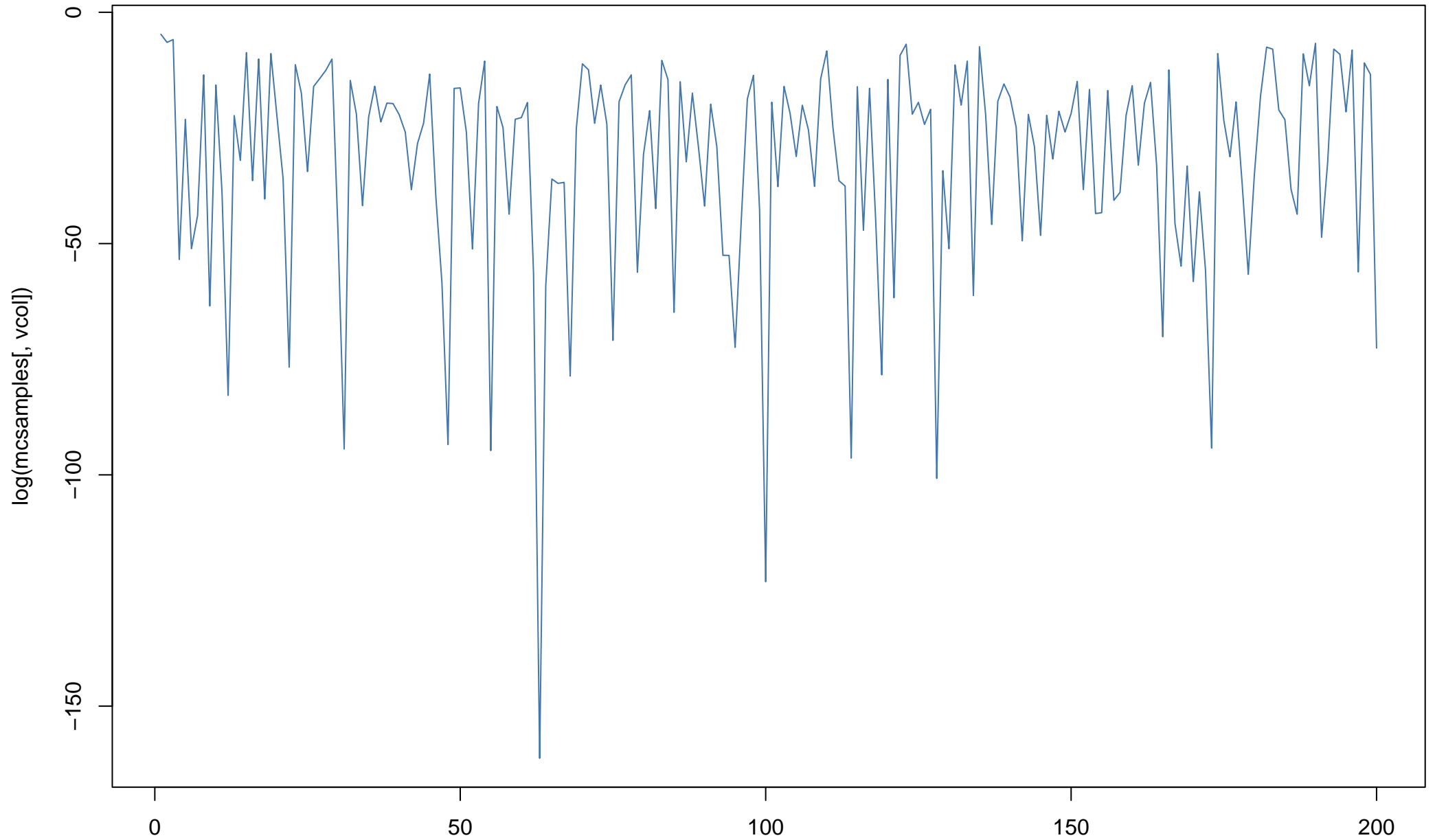
q[12]



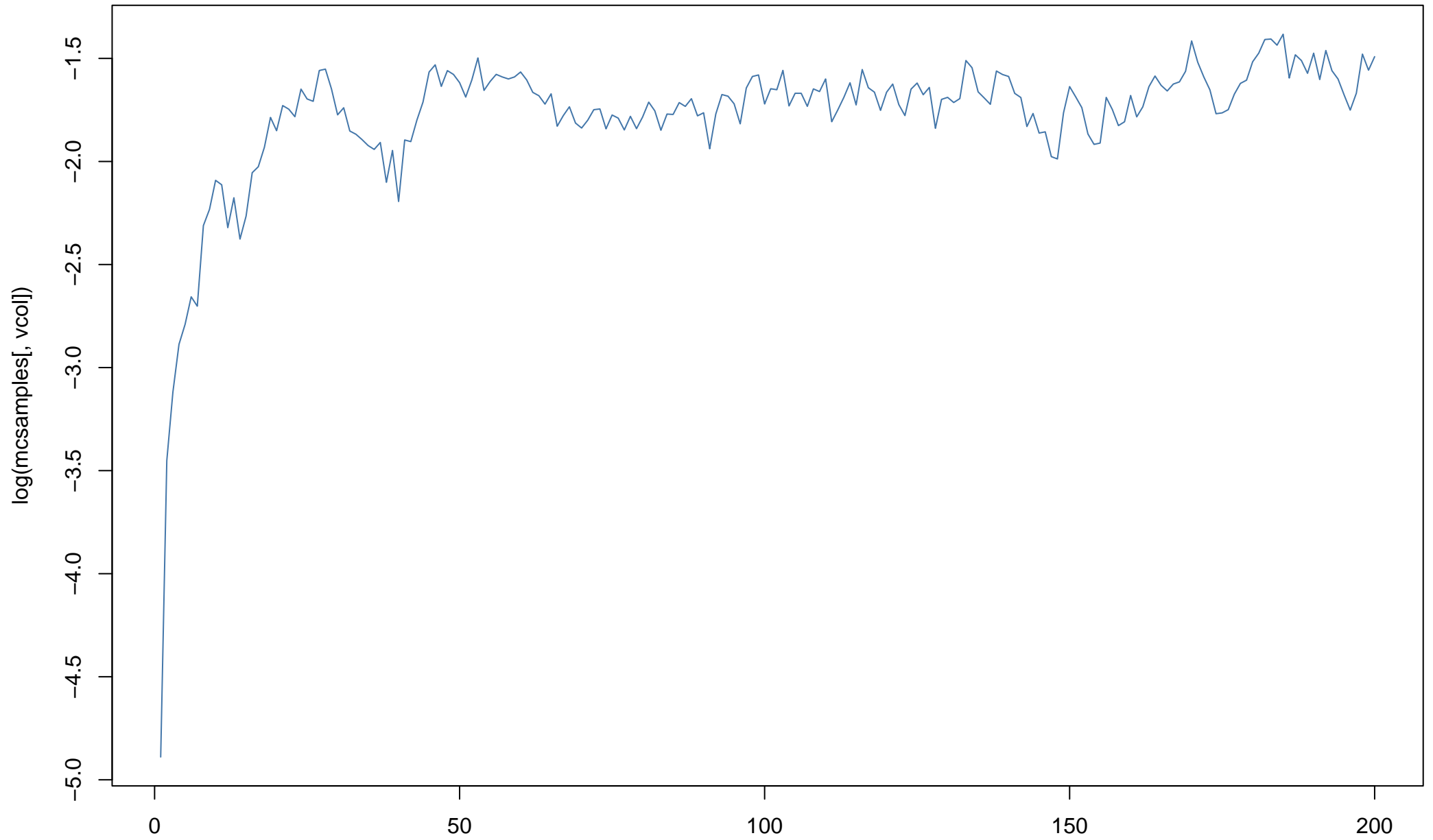
q[13]



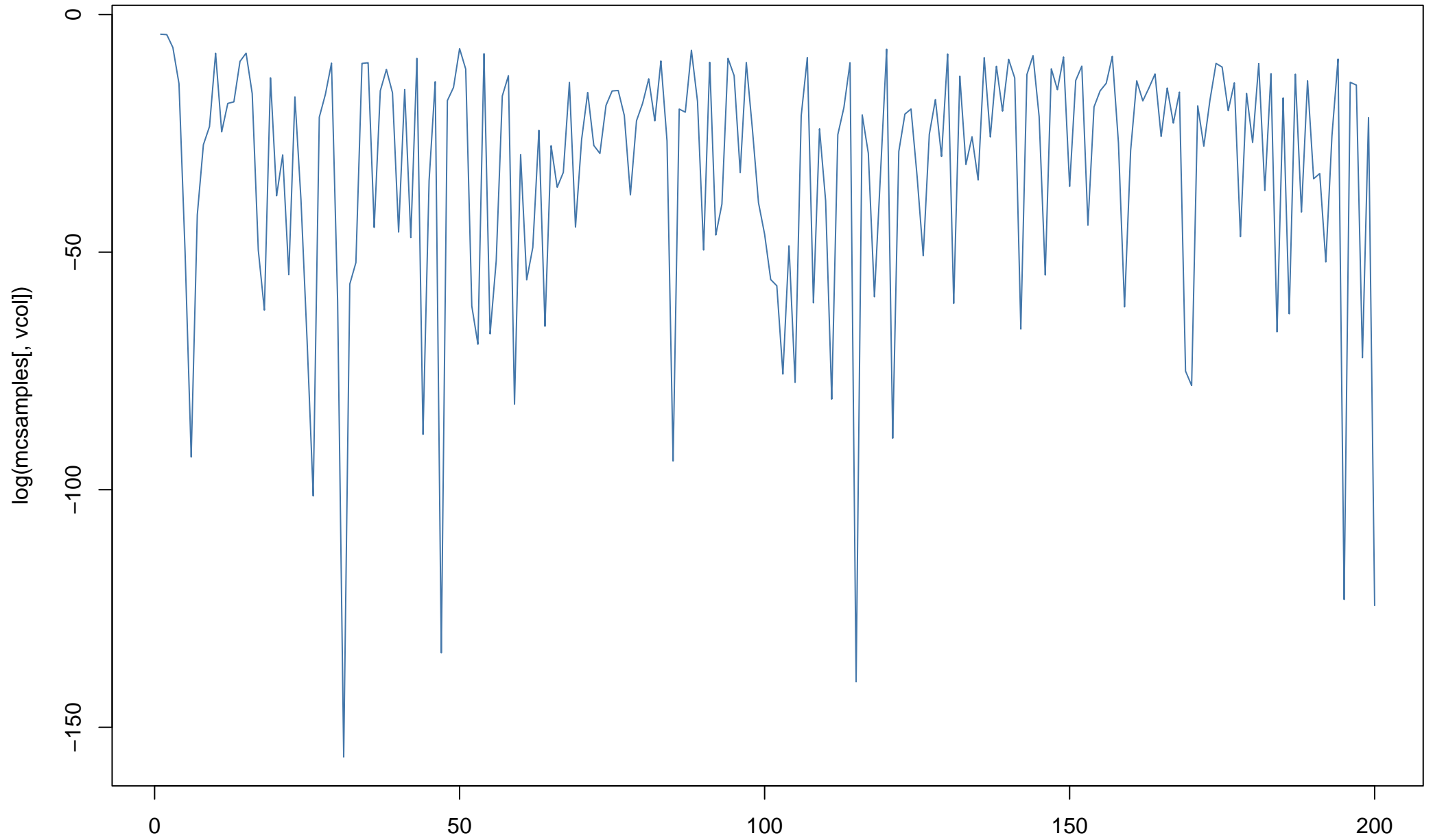
q[14]



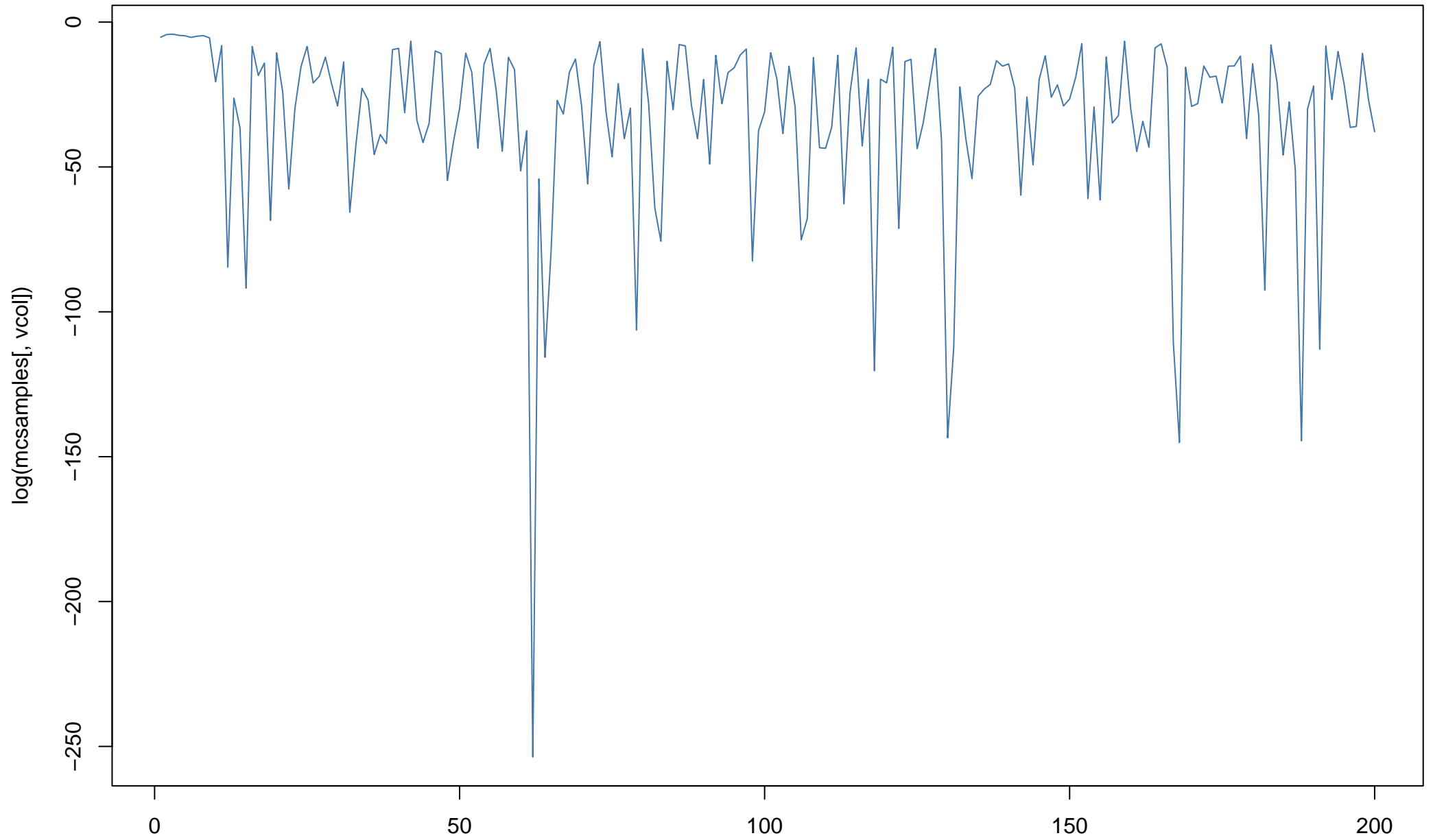
q[15]



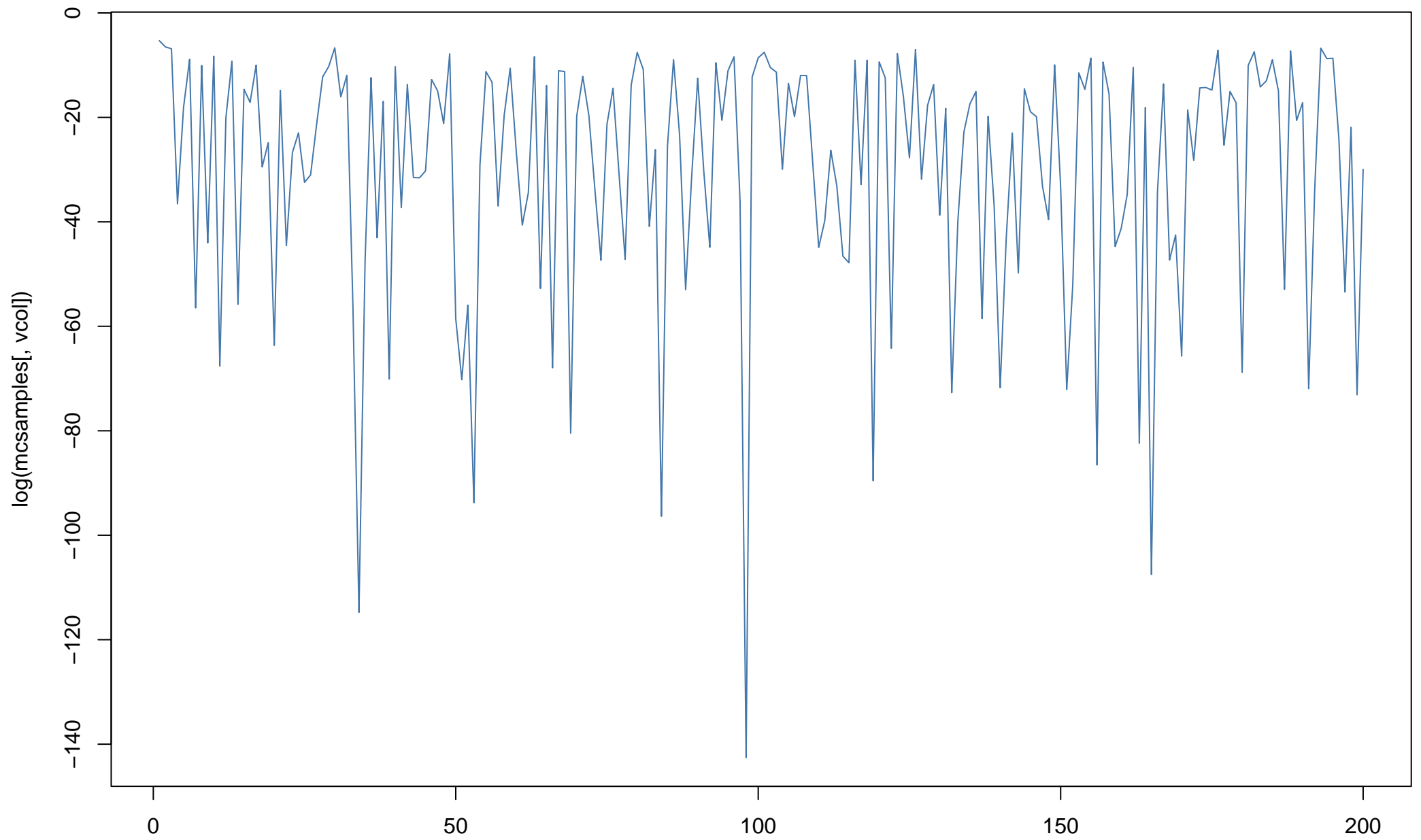
q[16]



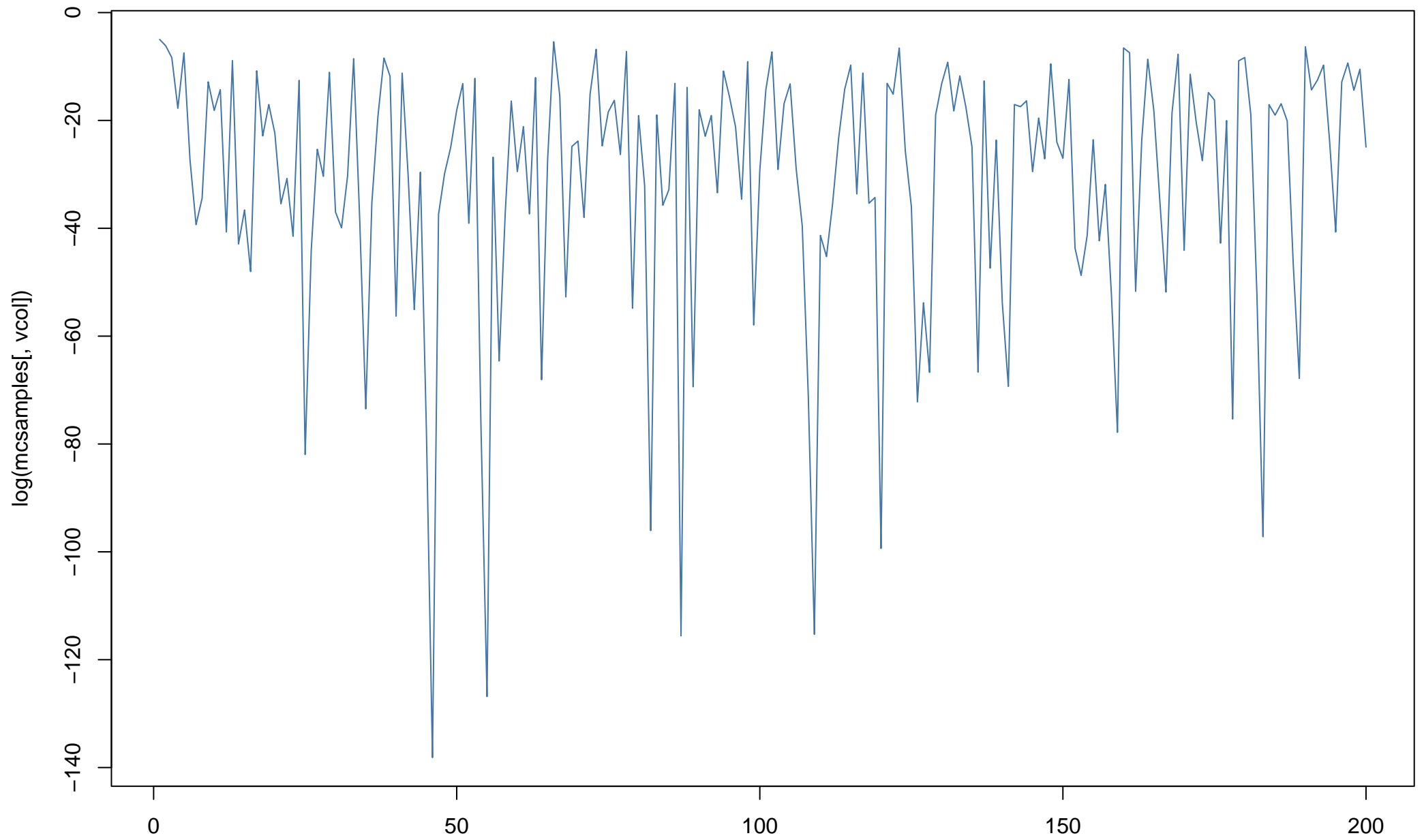
q[17]



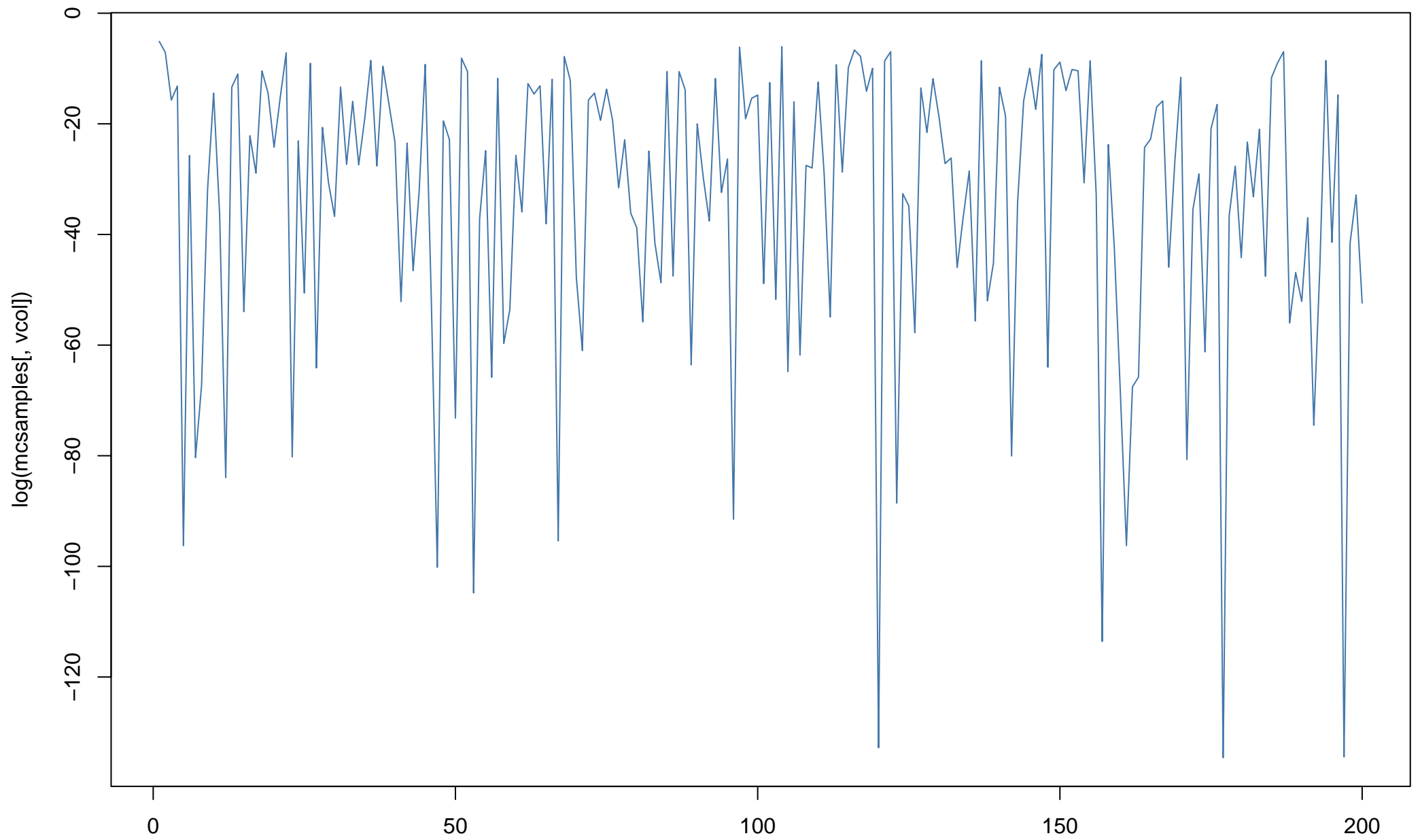
q[18]



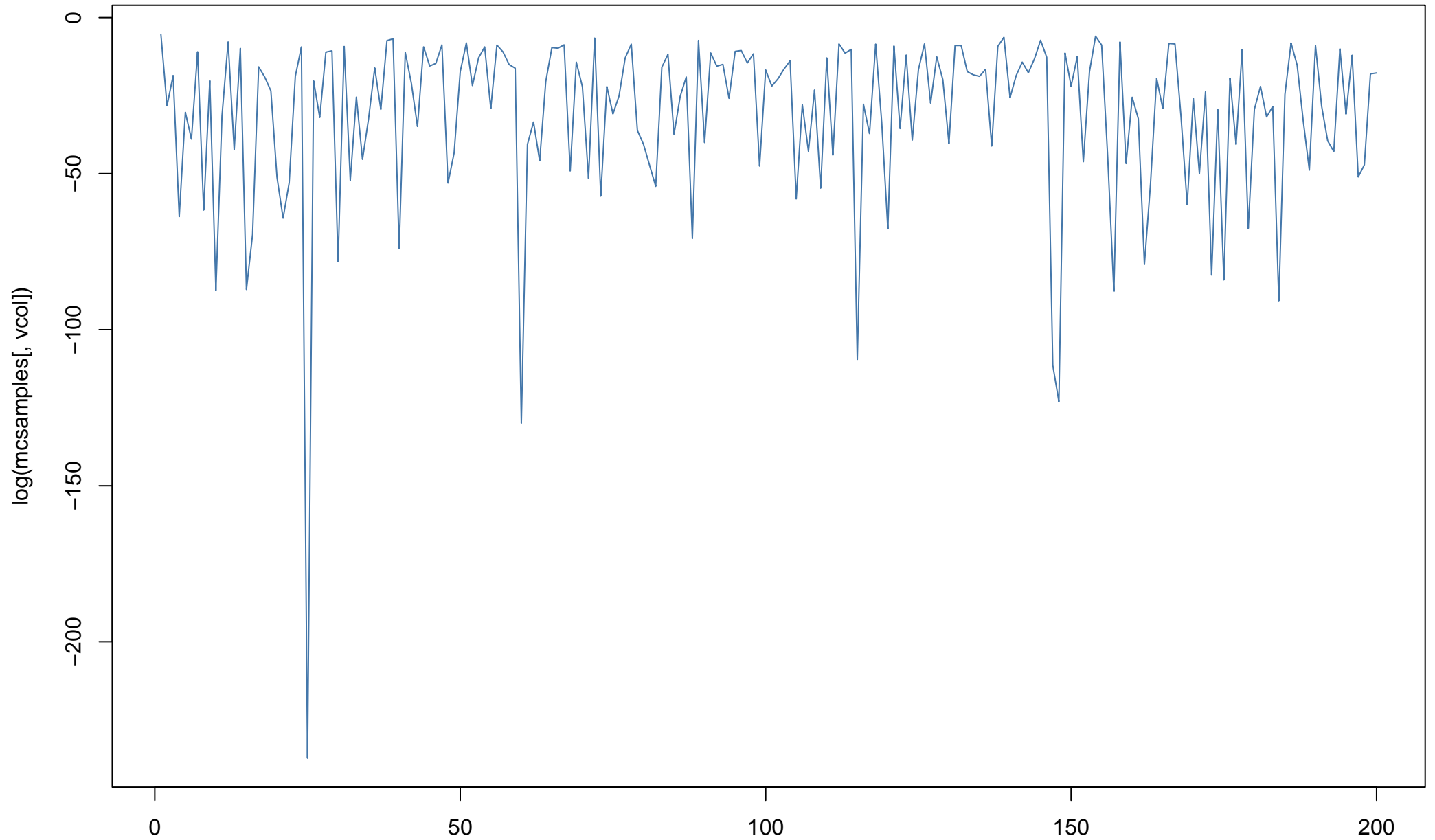
q[19]



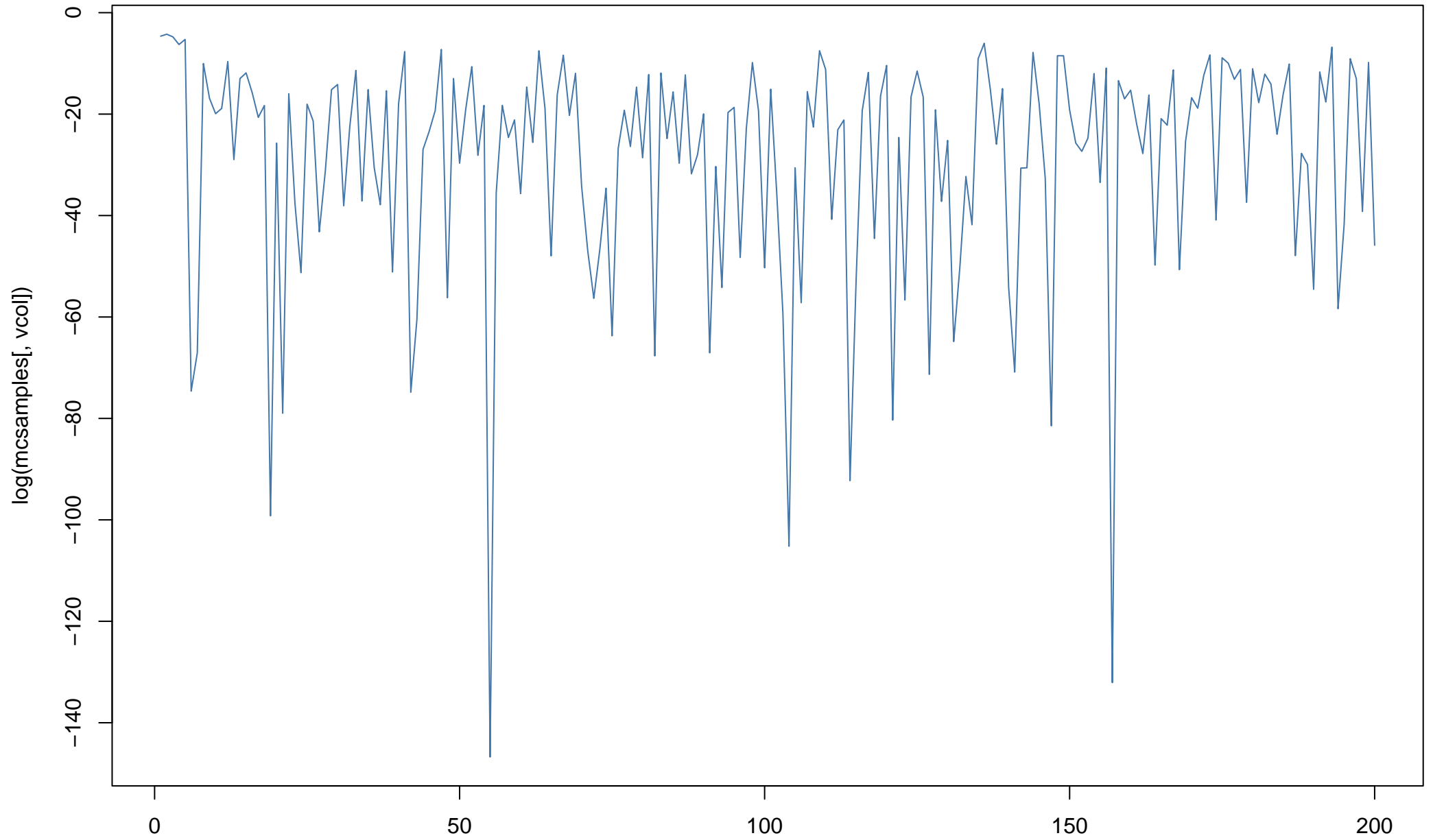
q[20]



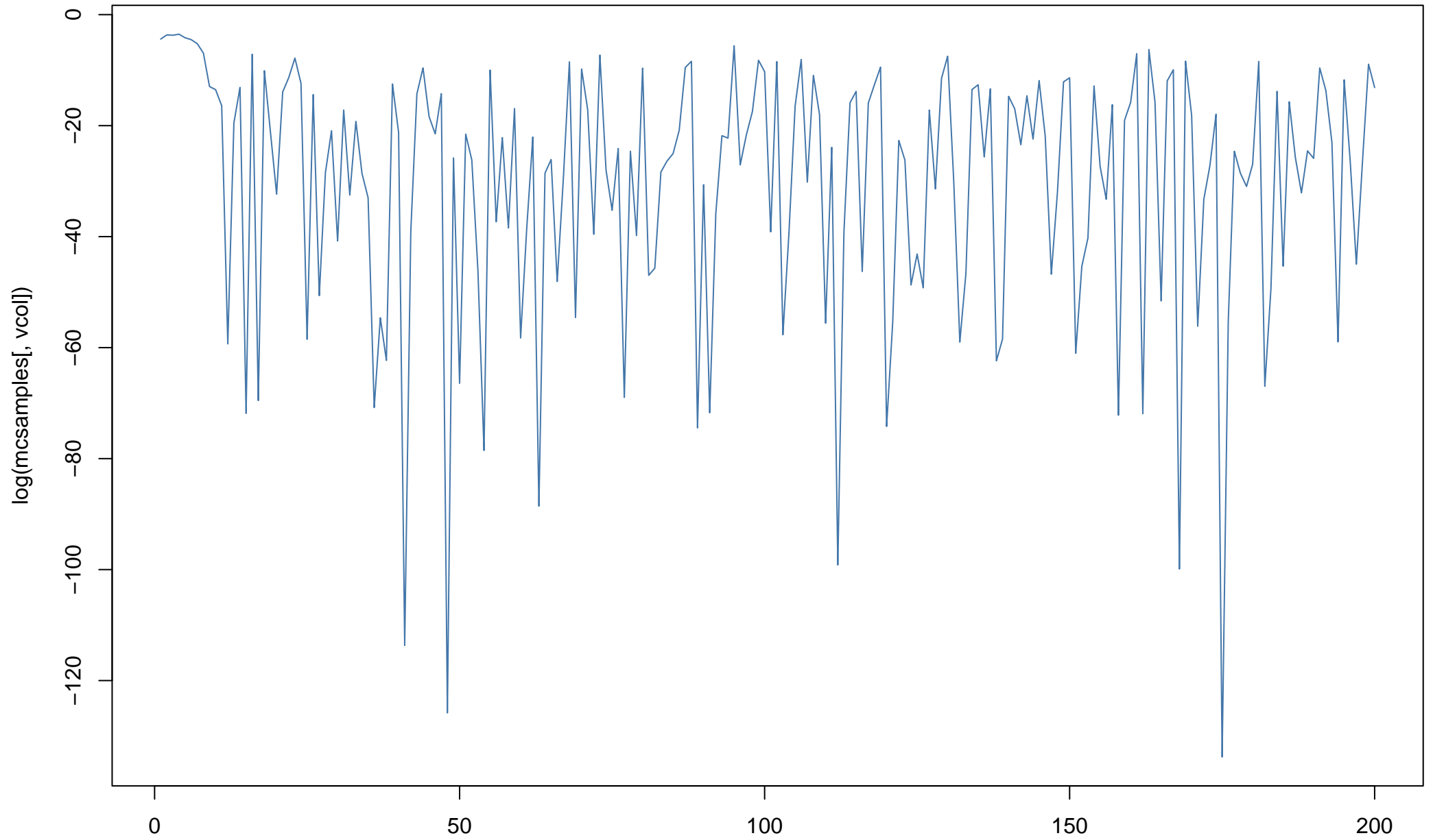
q[21]



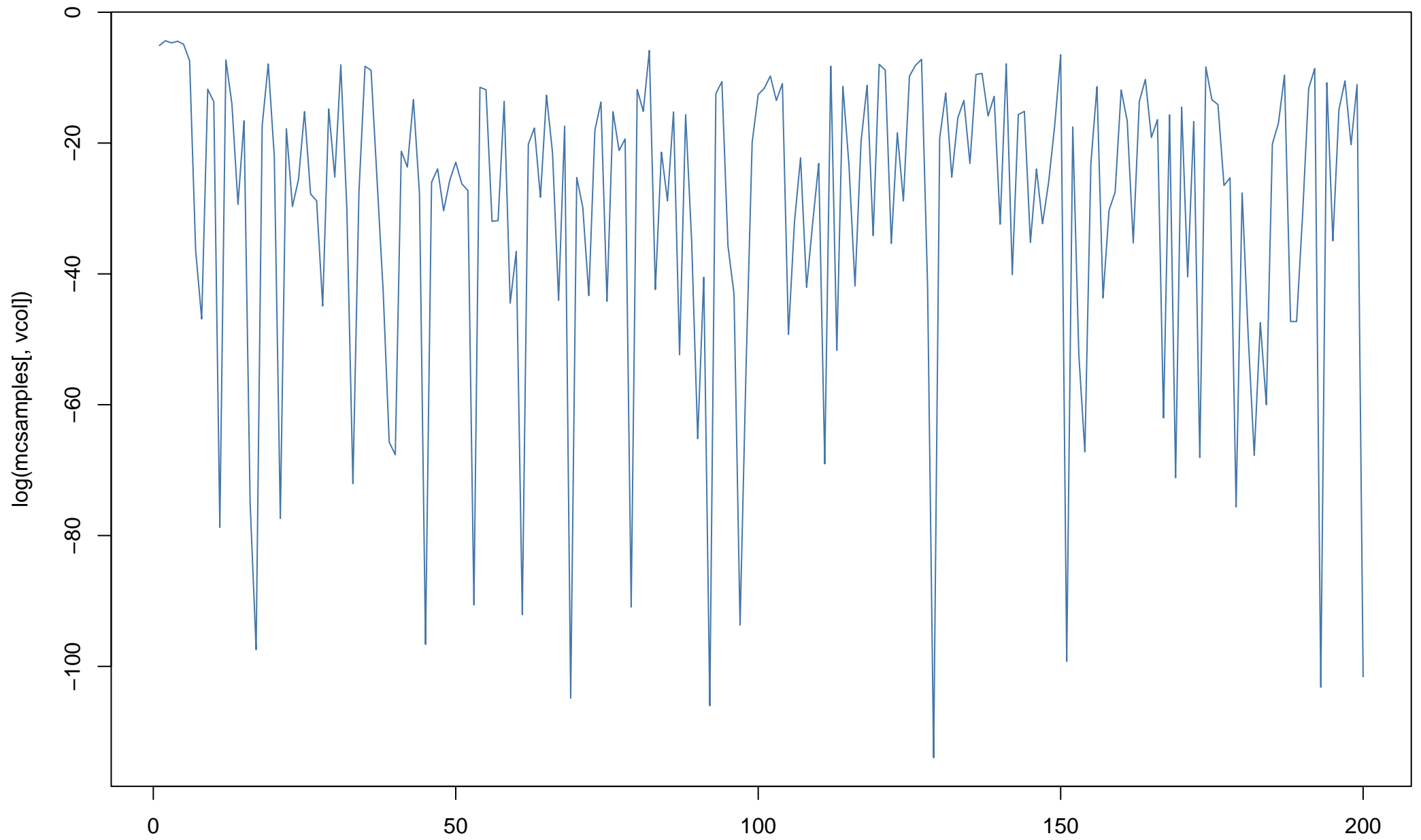
q[22]



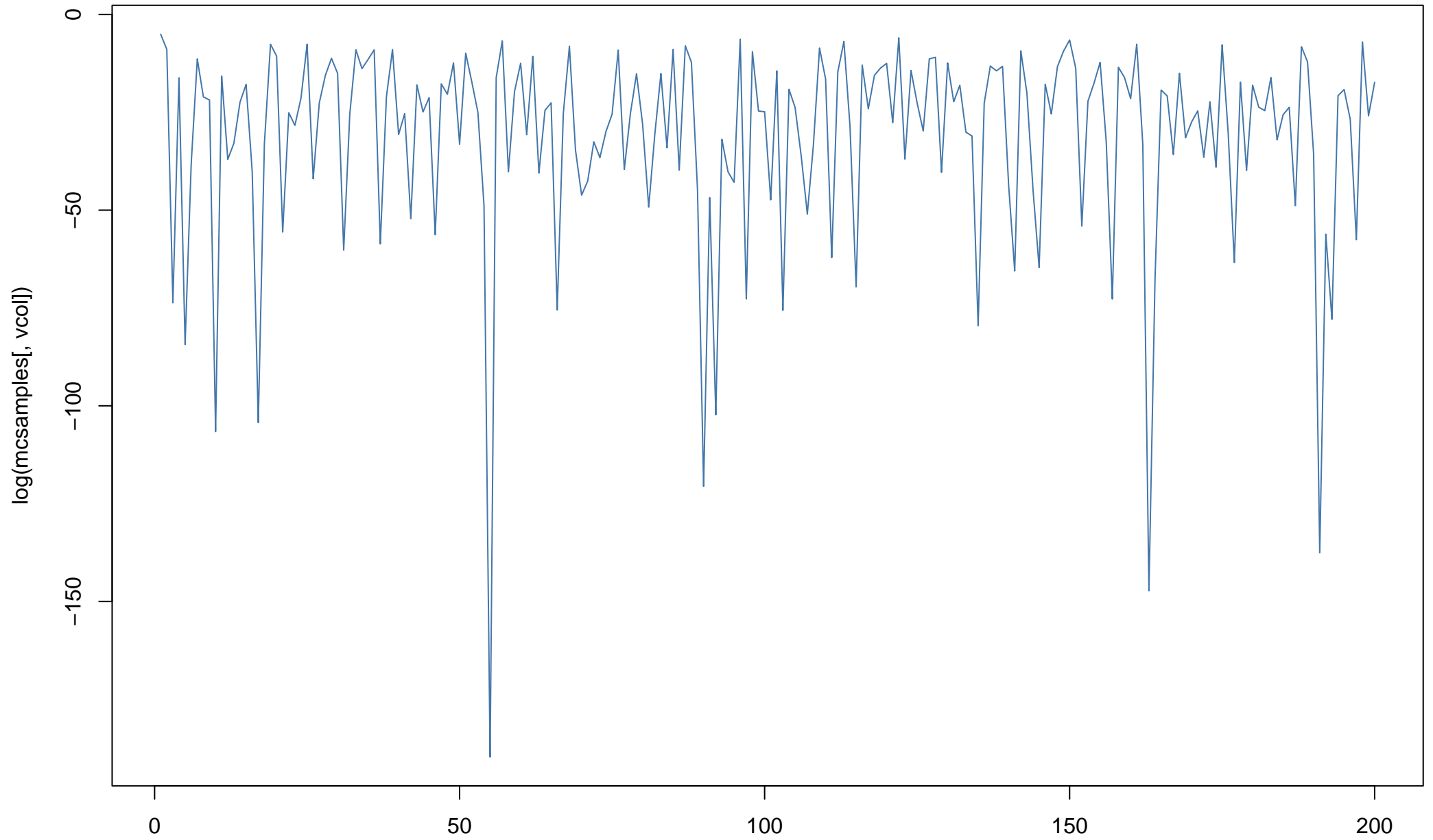
q[23]



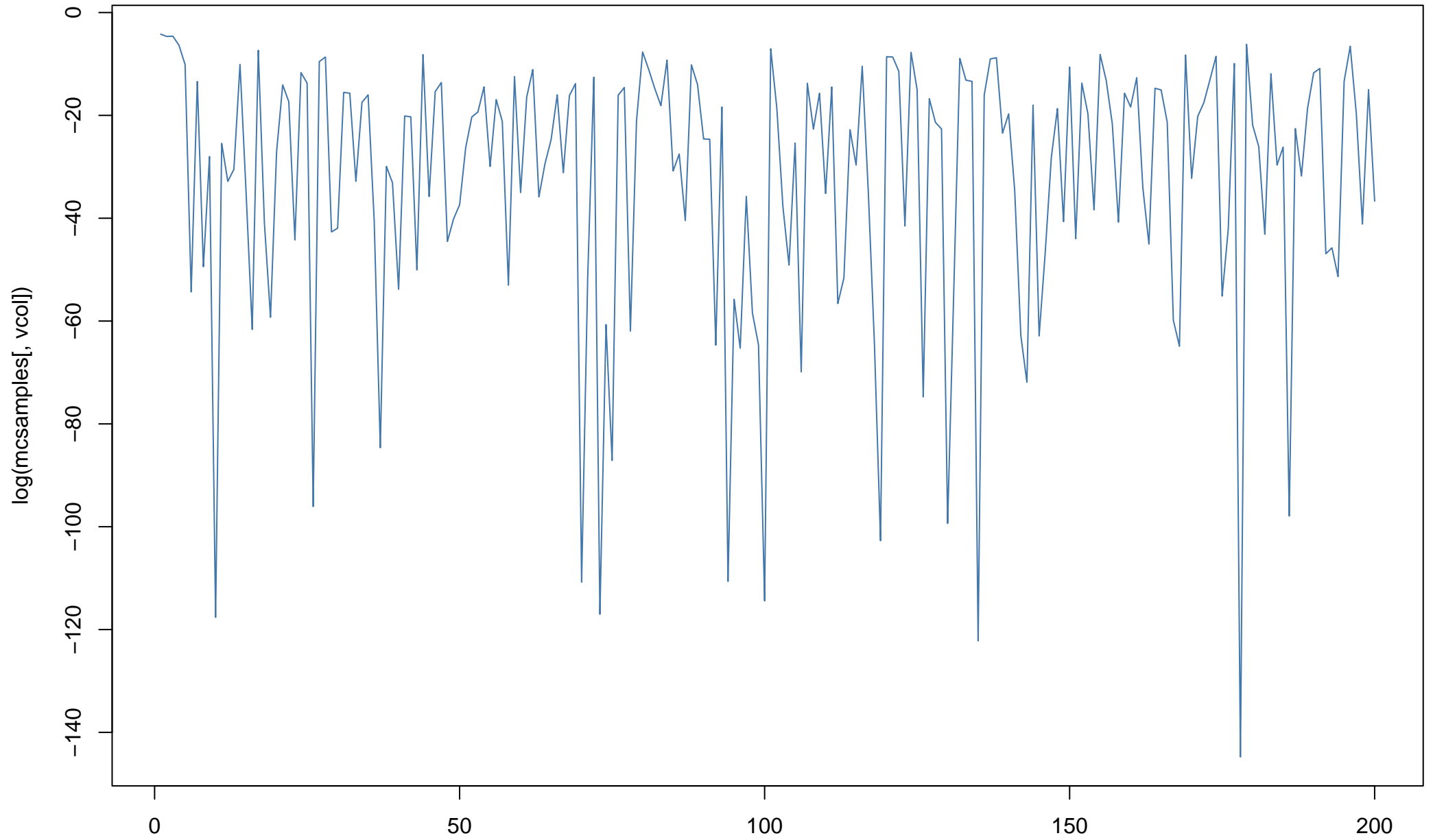
q[24]



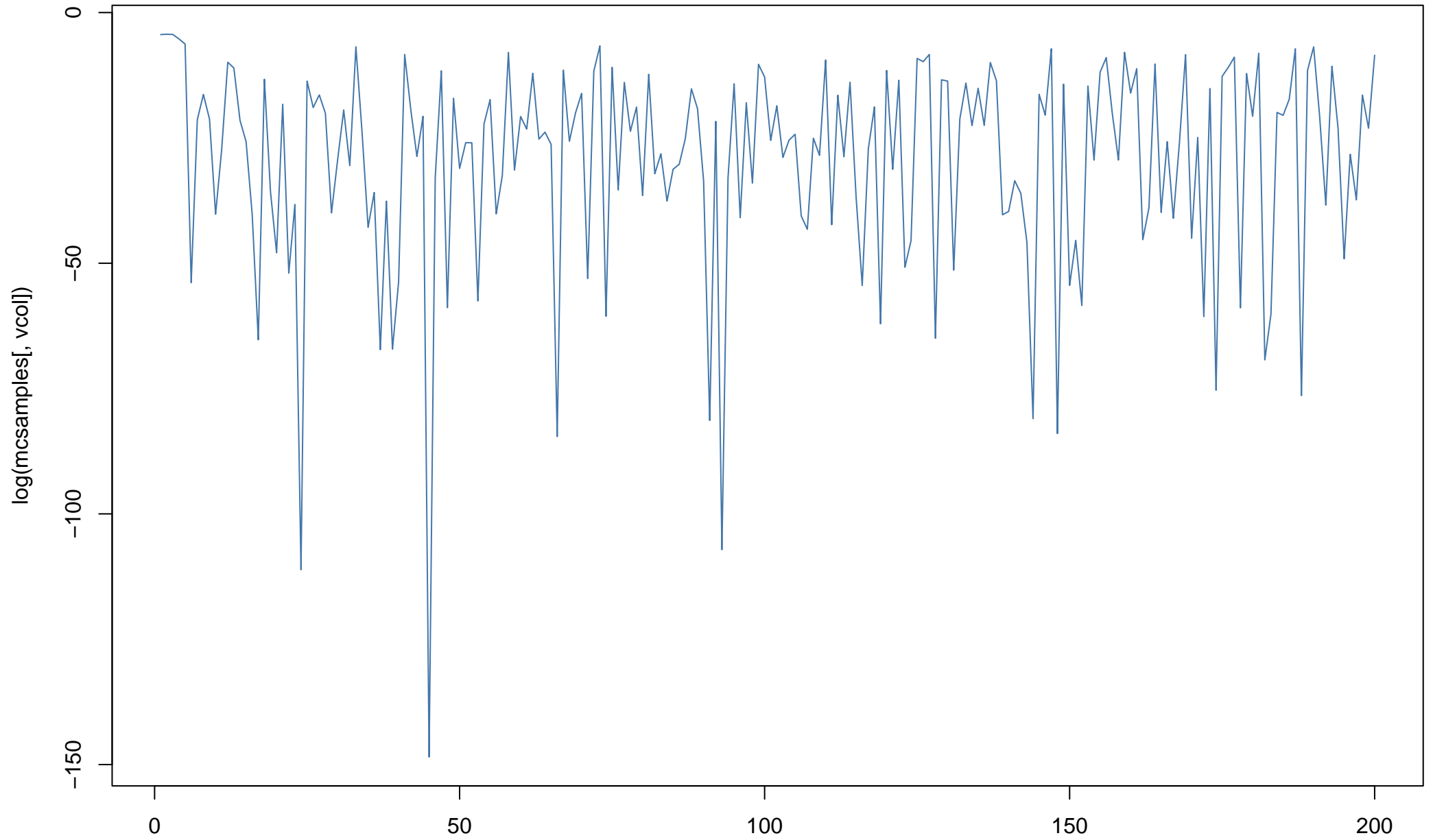
q[25]



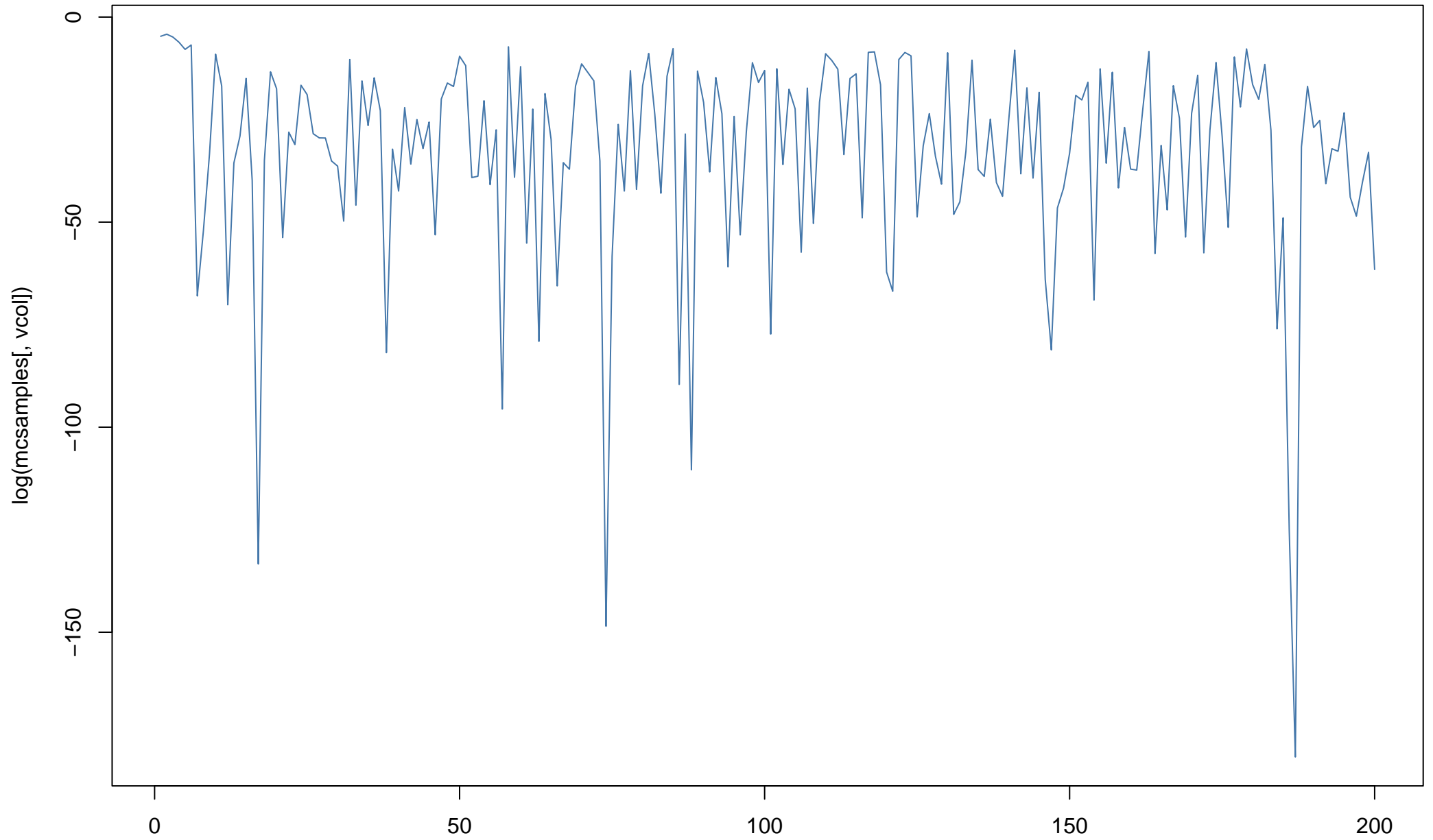
q[26]



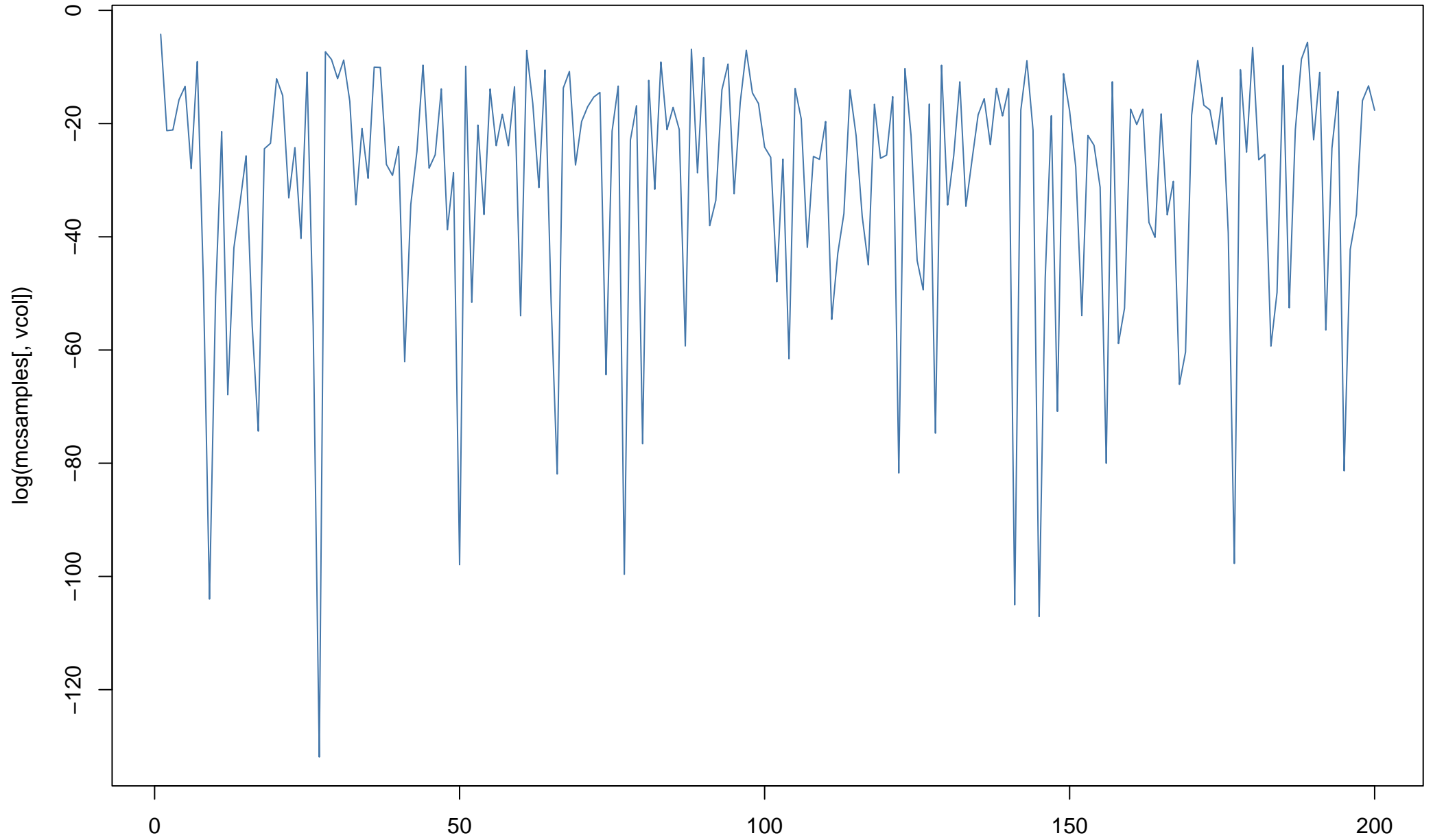
q[27]



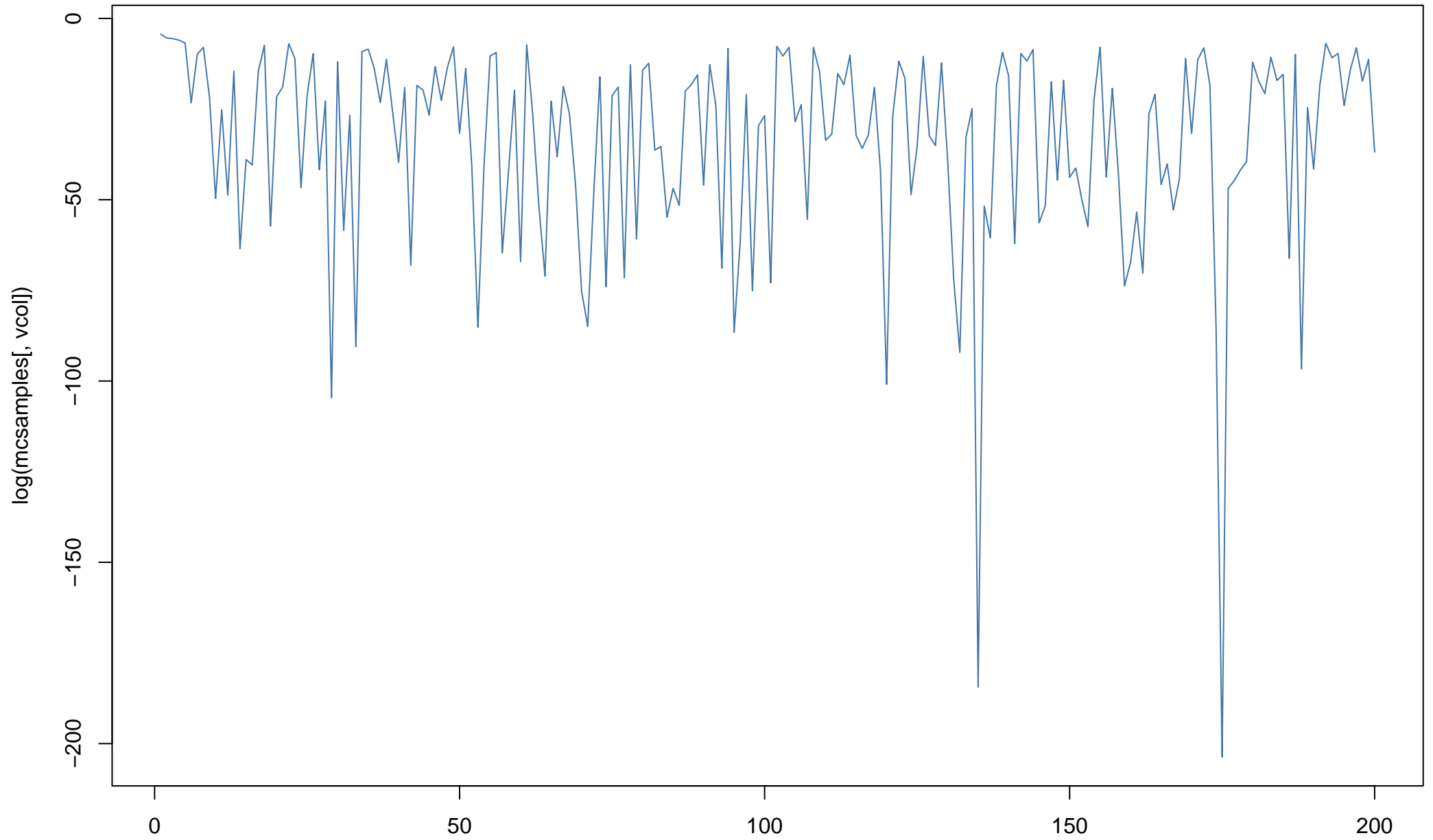
q[28]



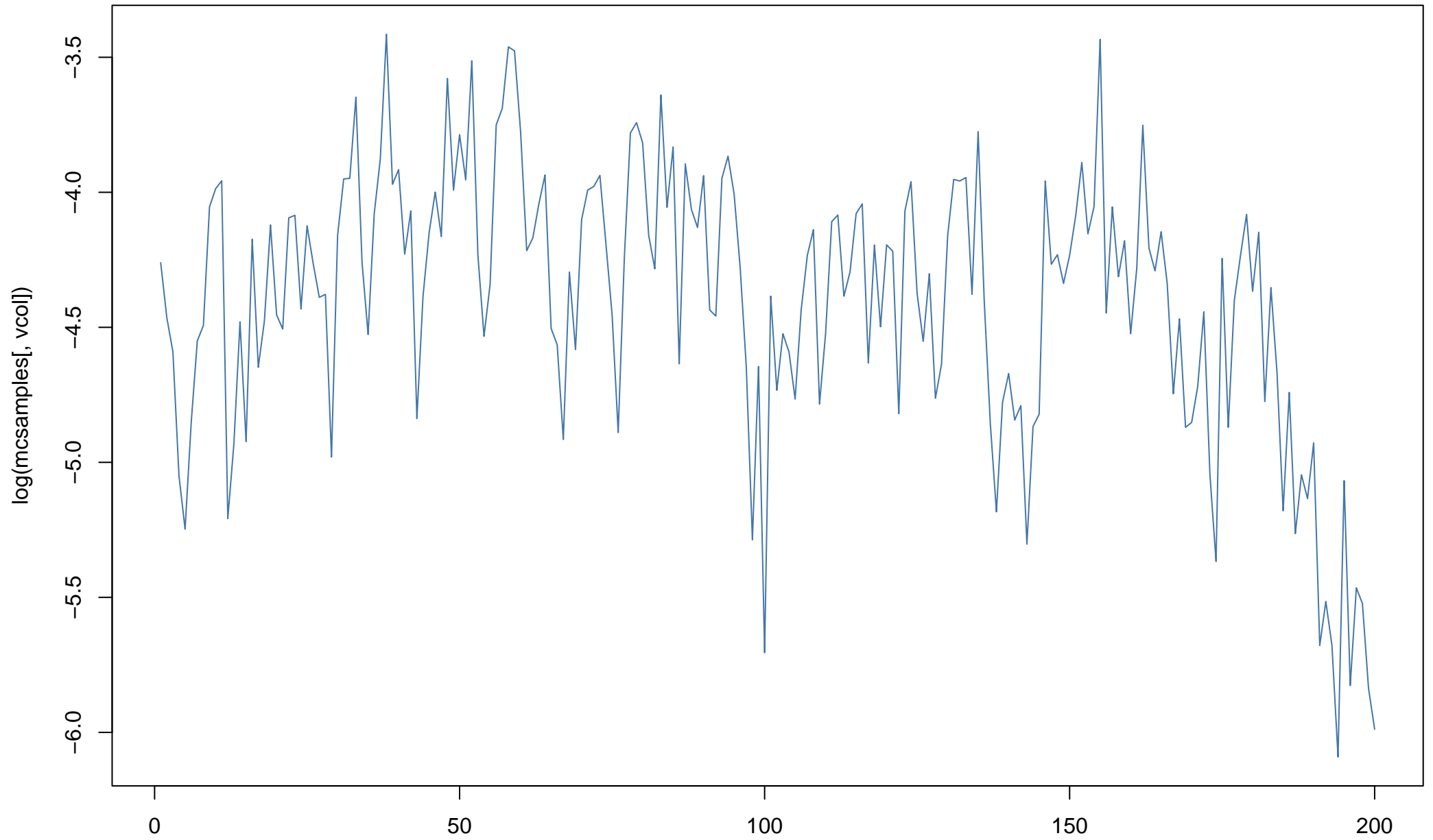
q[29]



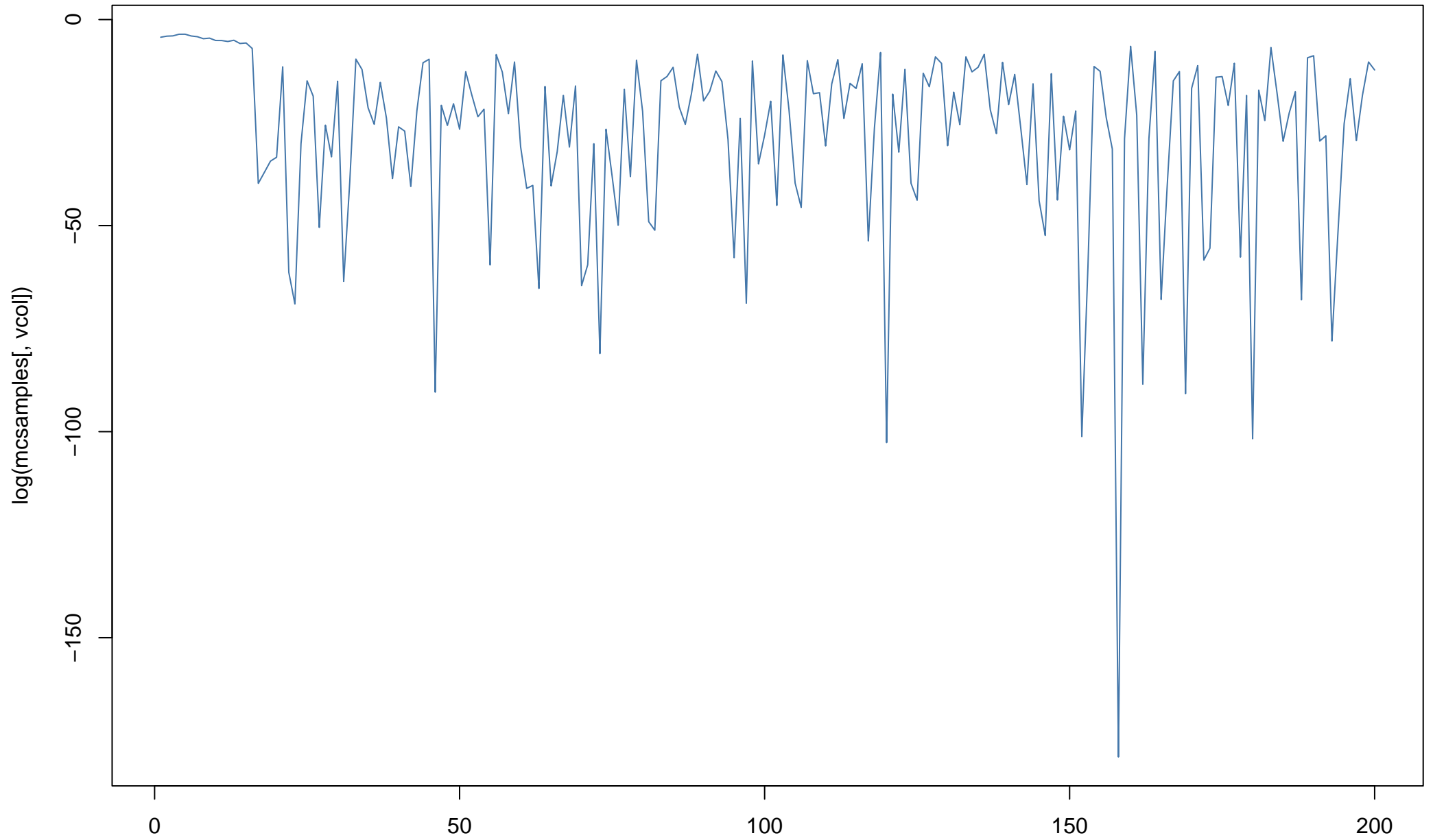
q[30]



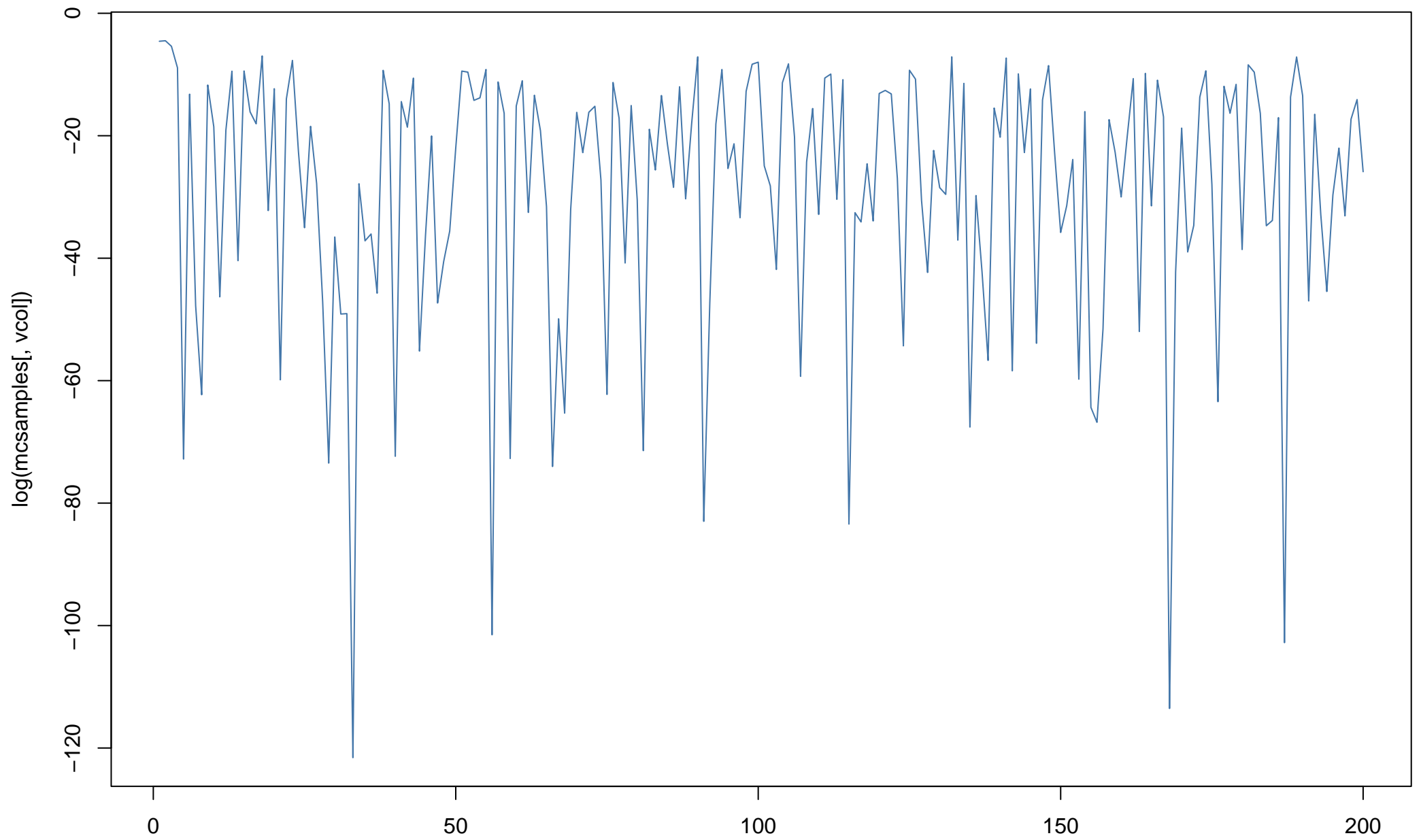
q[31]



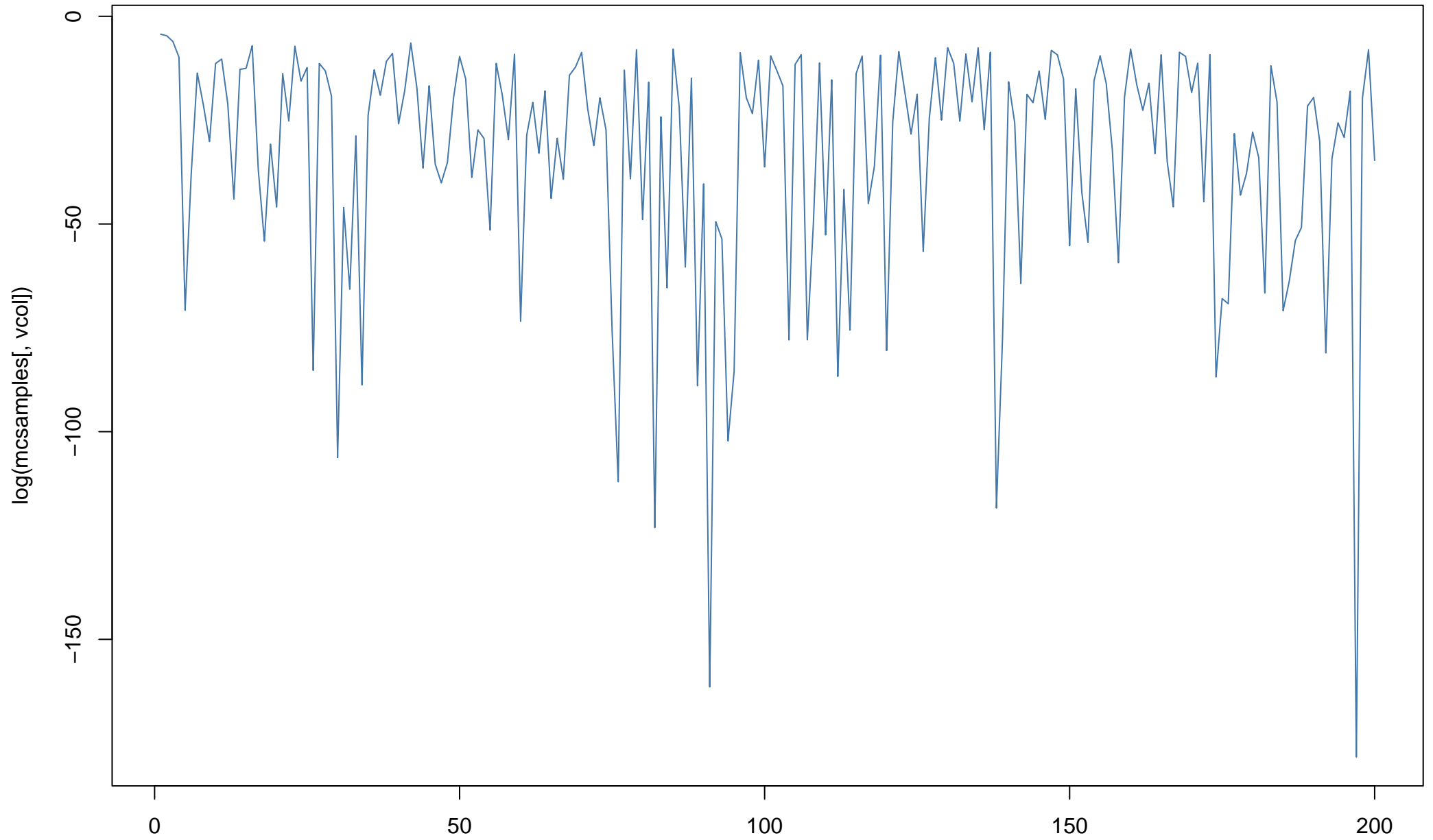
q[32]



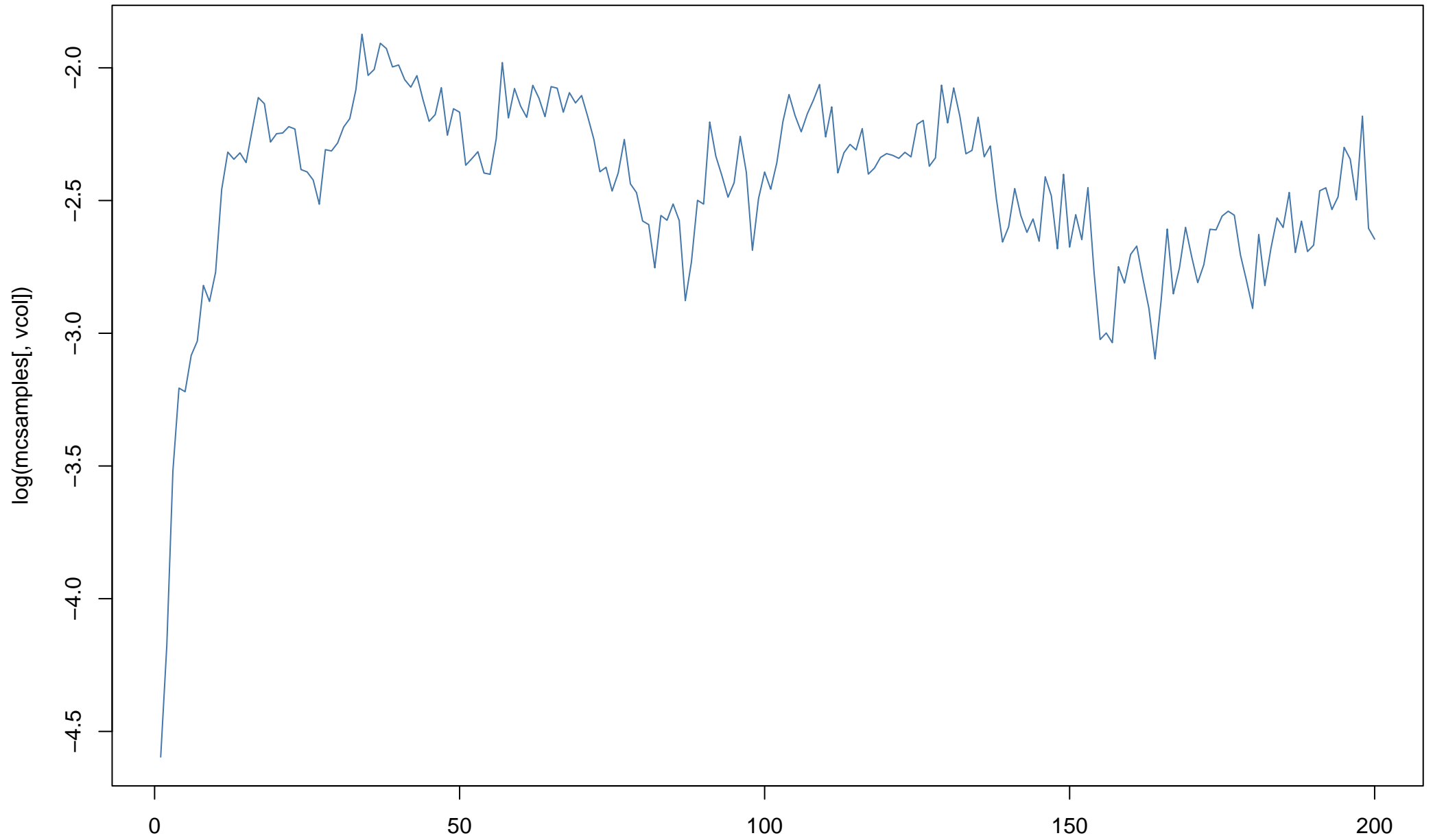
q[33]



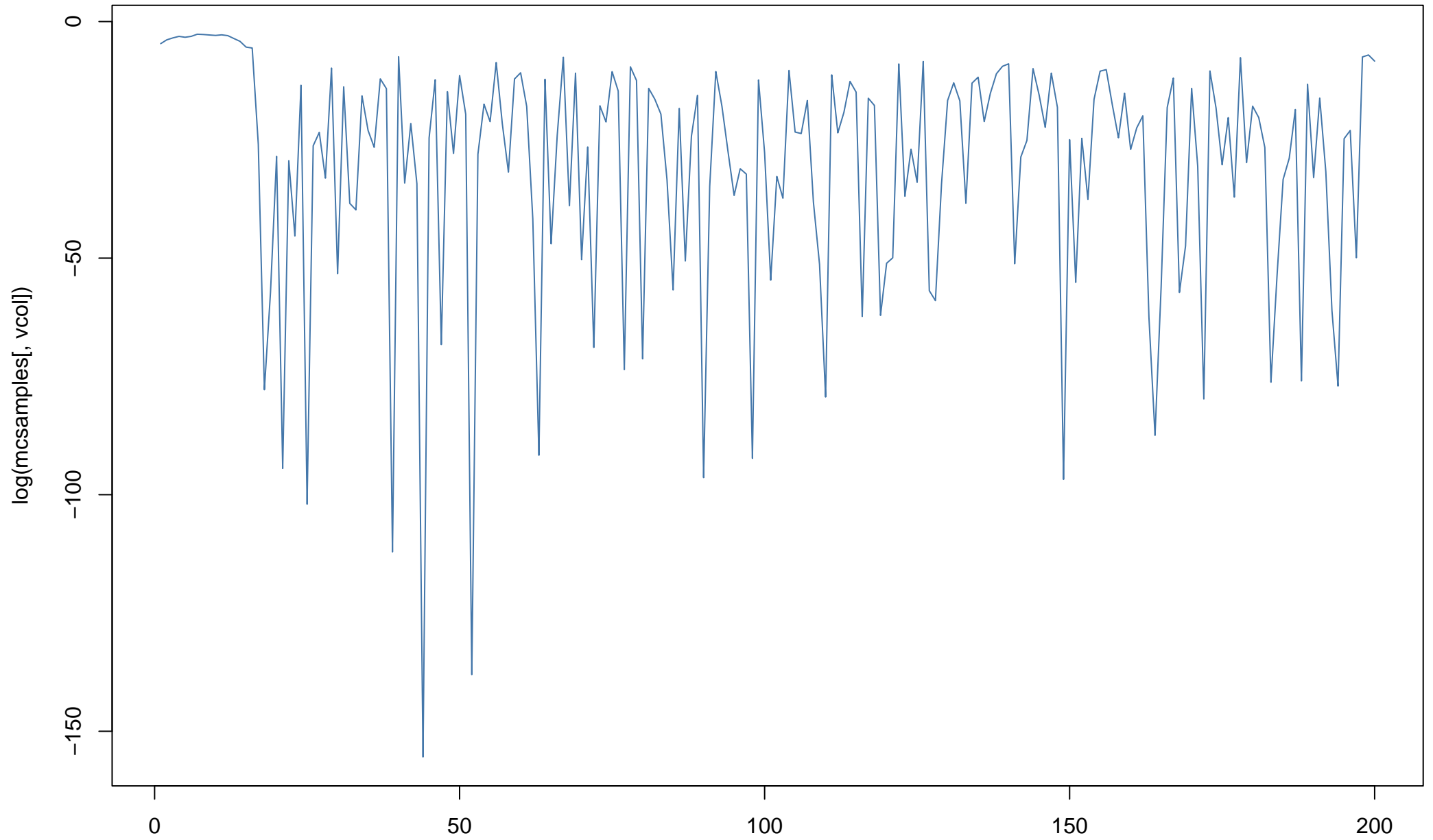
q[34]



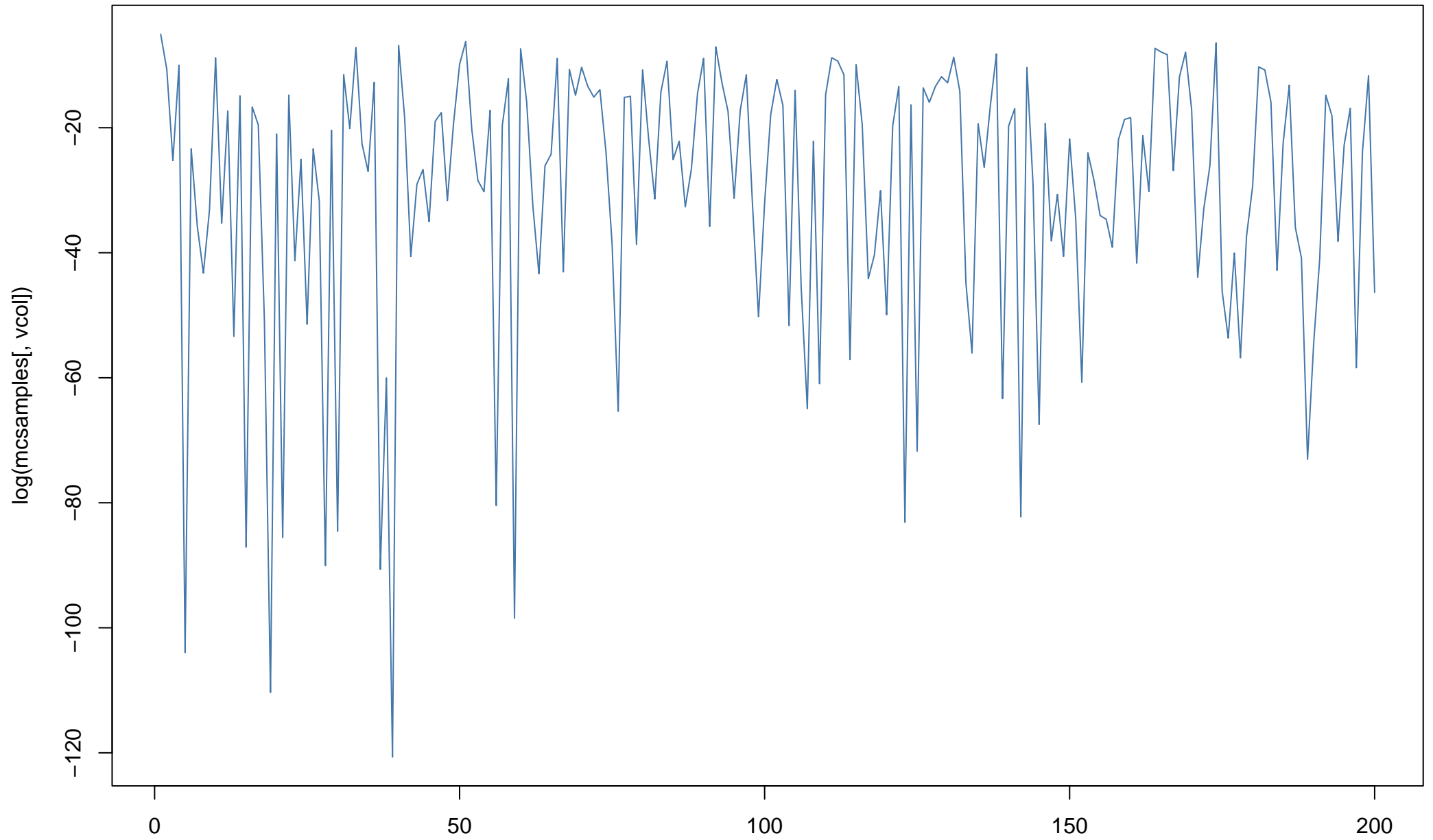
q[35]



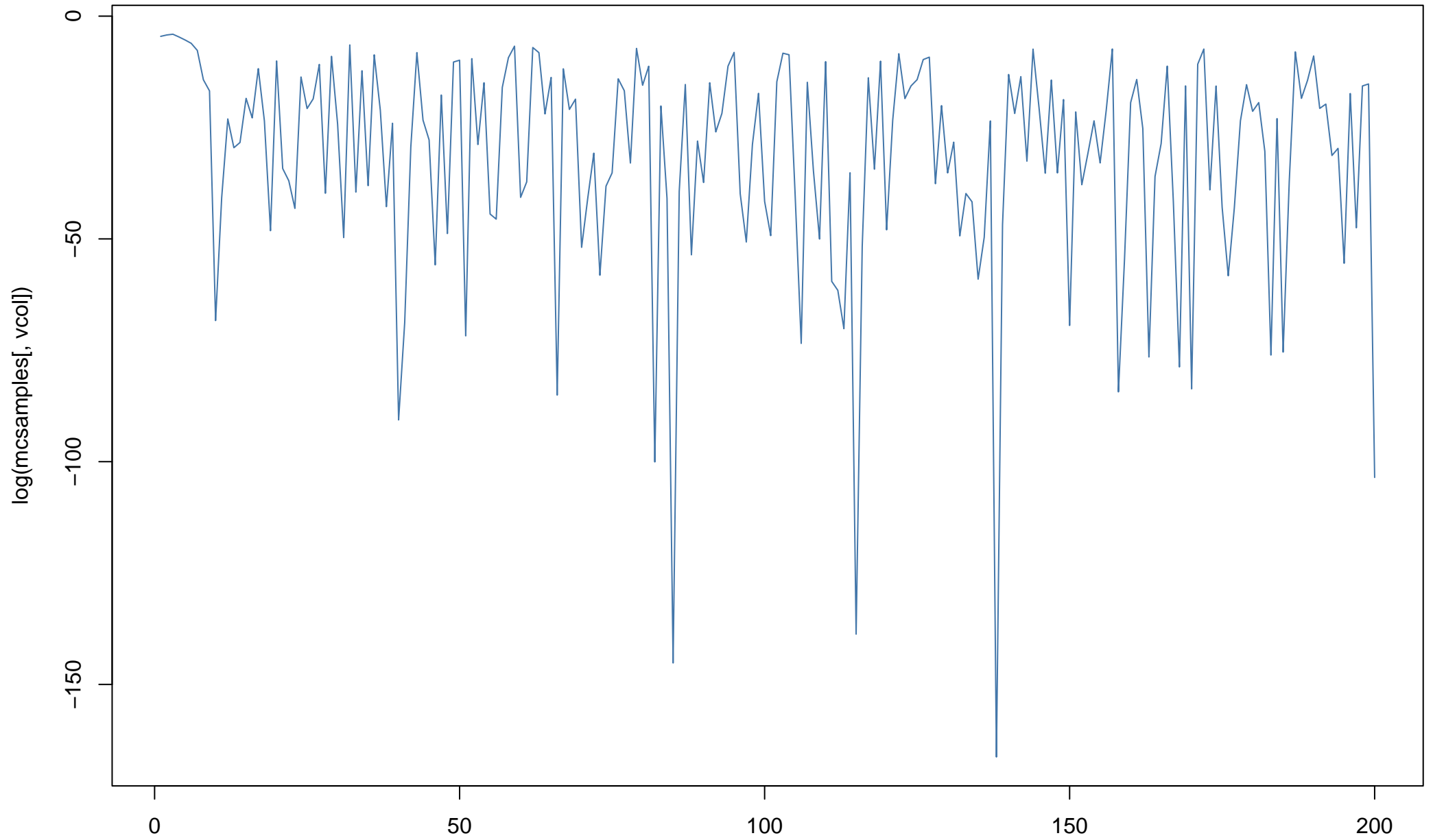
q[36]



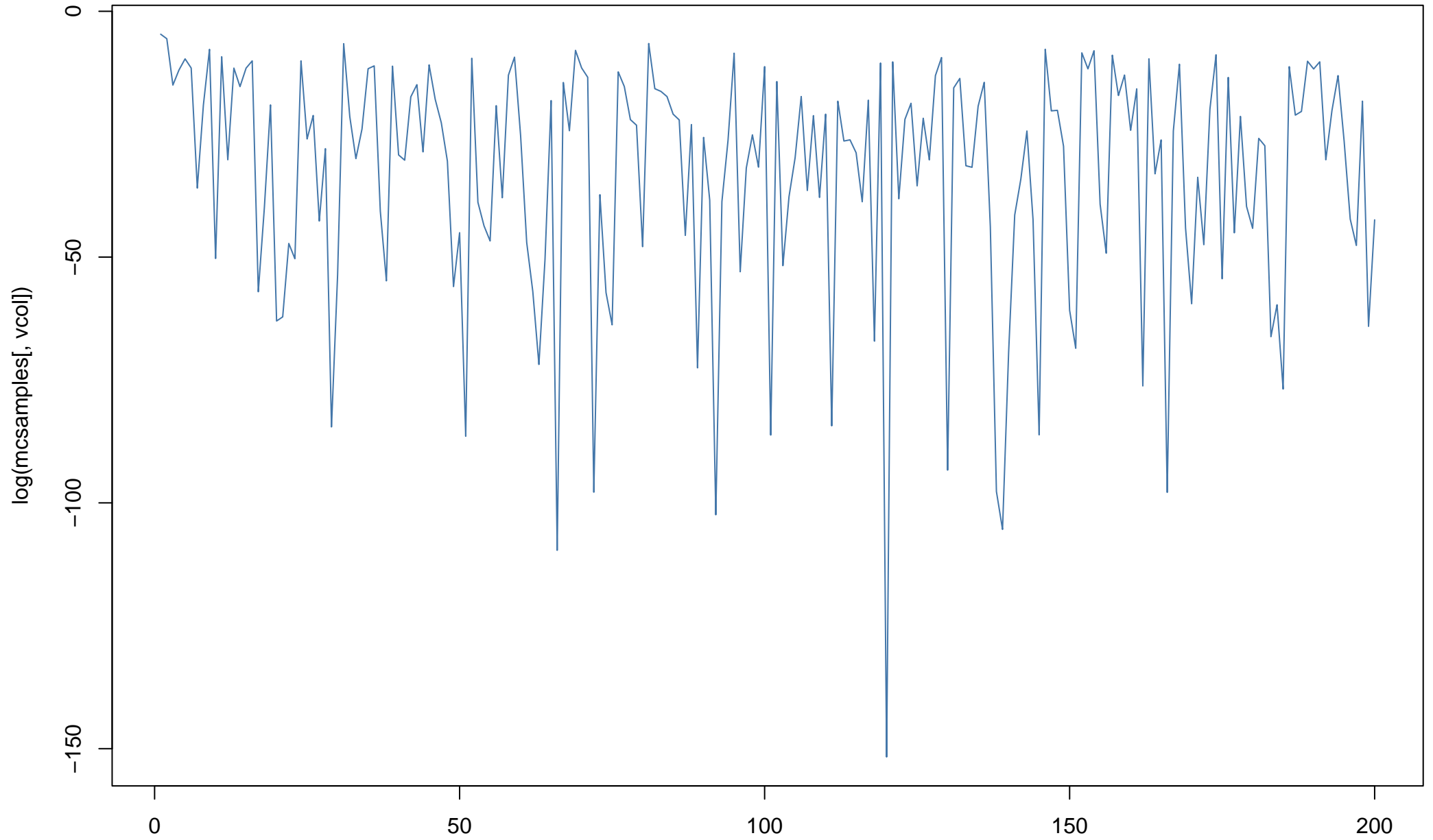
q[37]



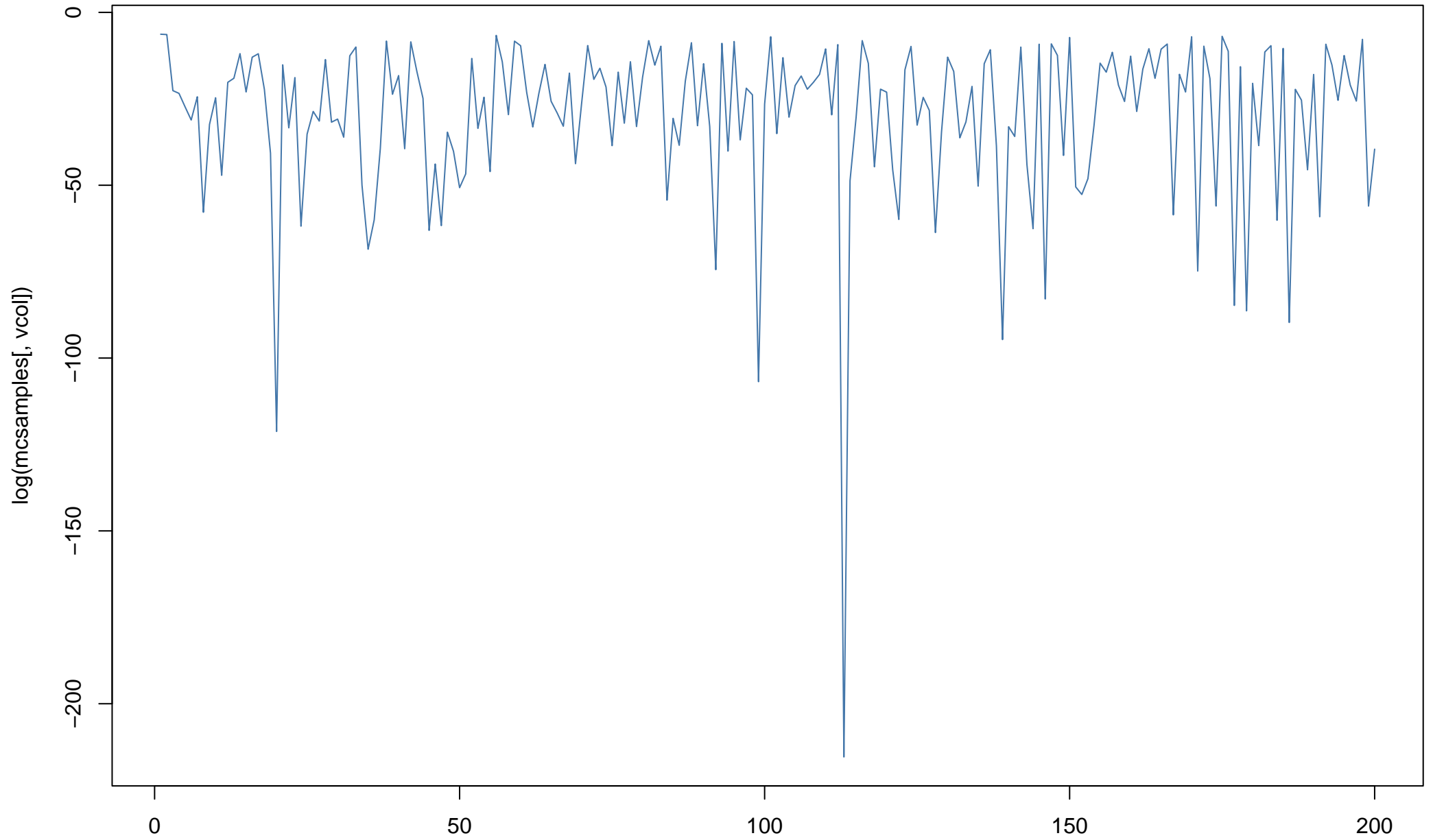
q[38]



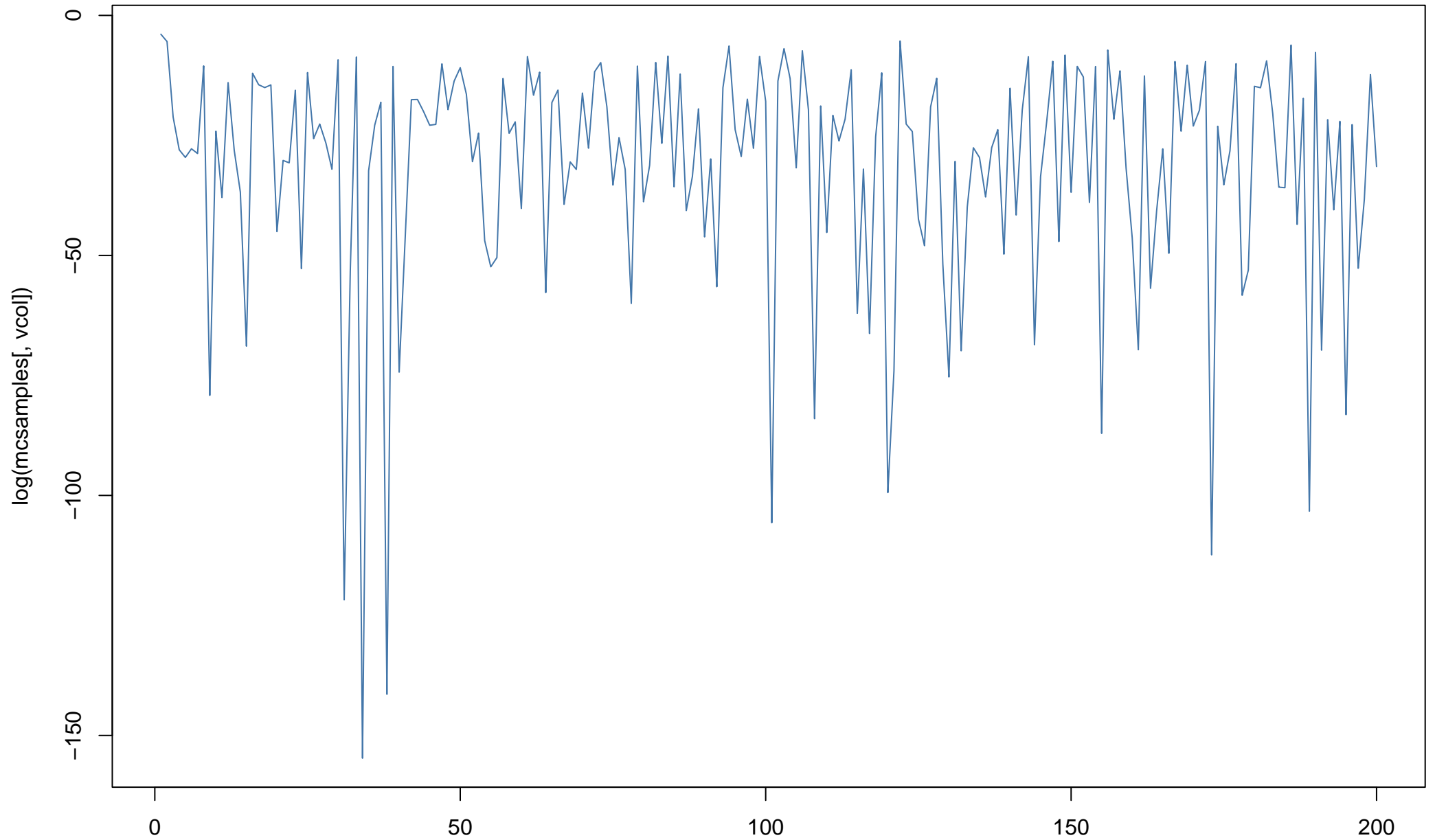
q[39]



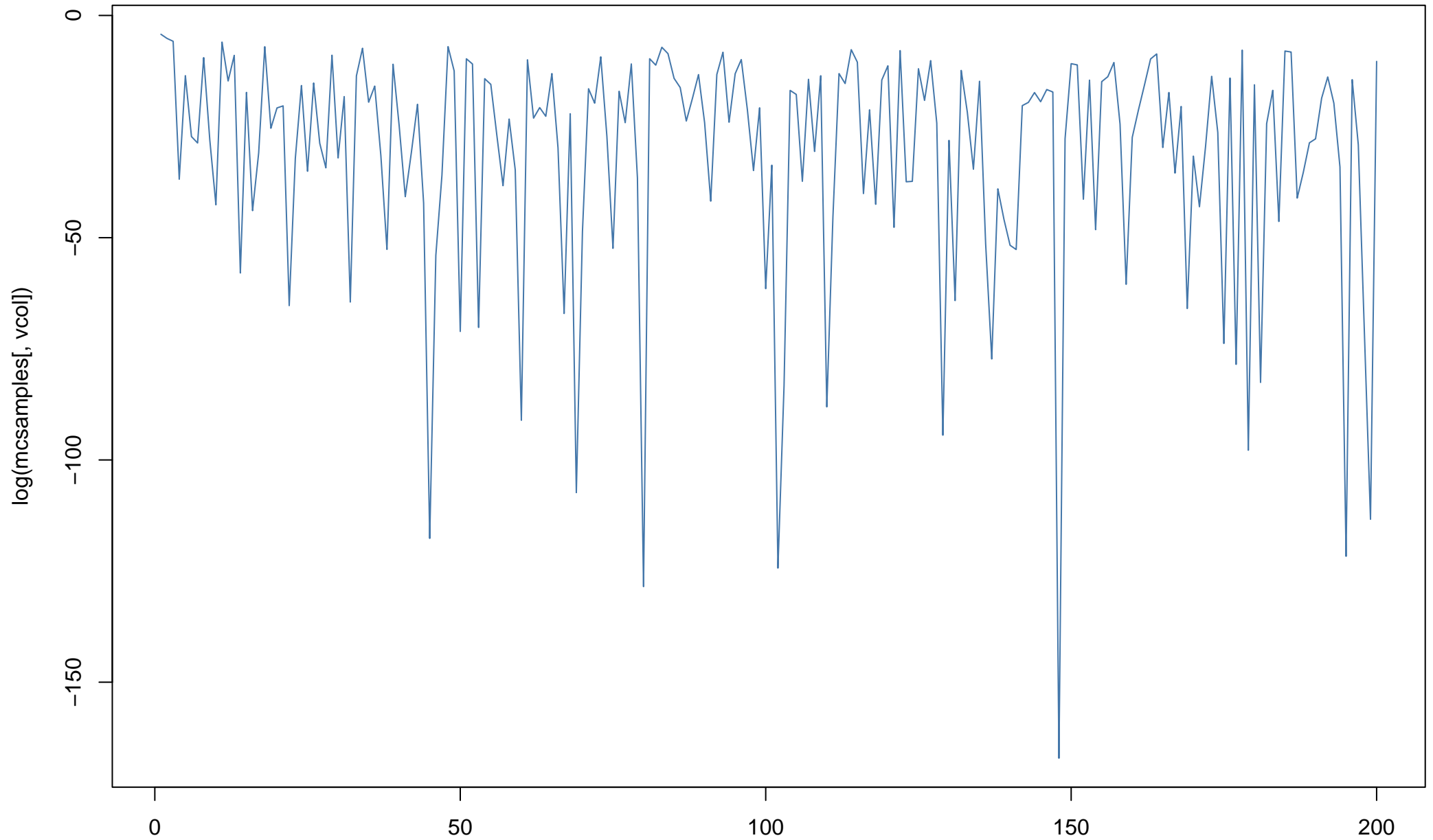
q[40]



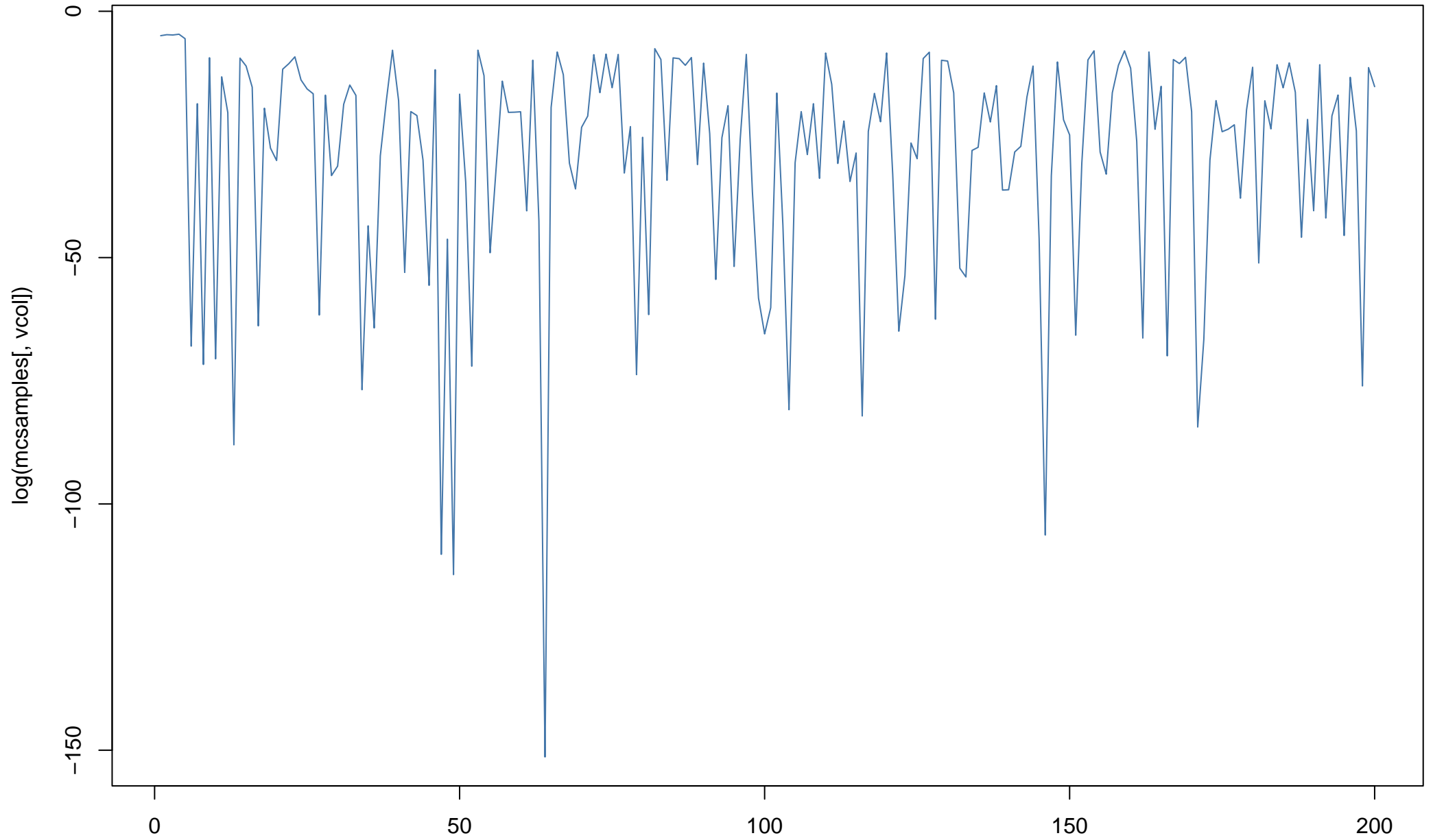
q[41]



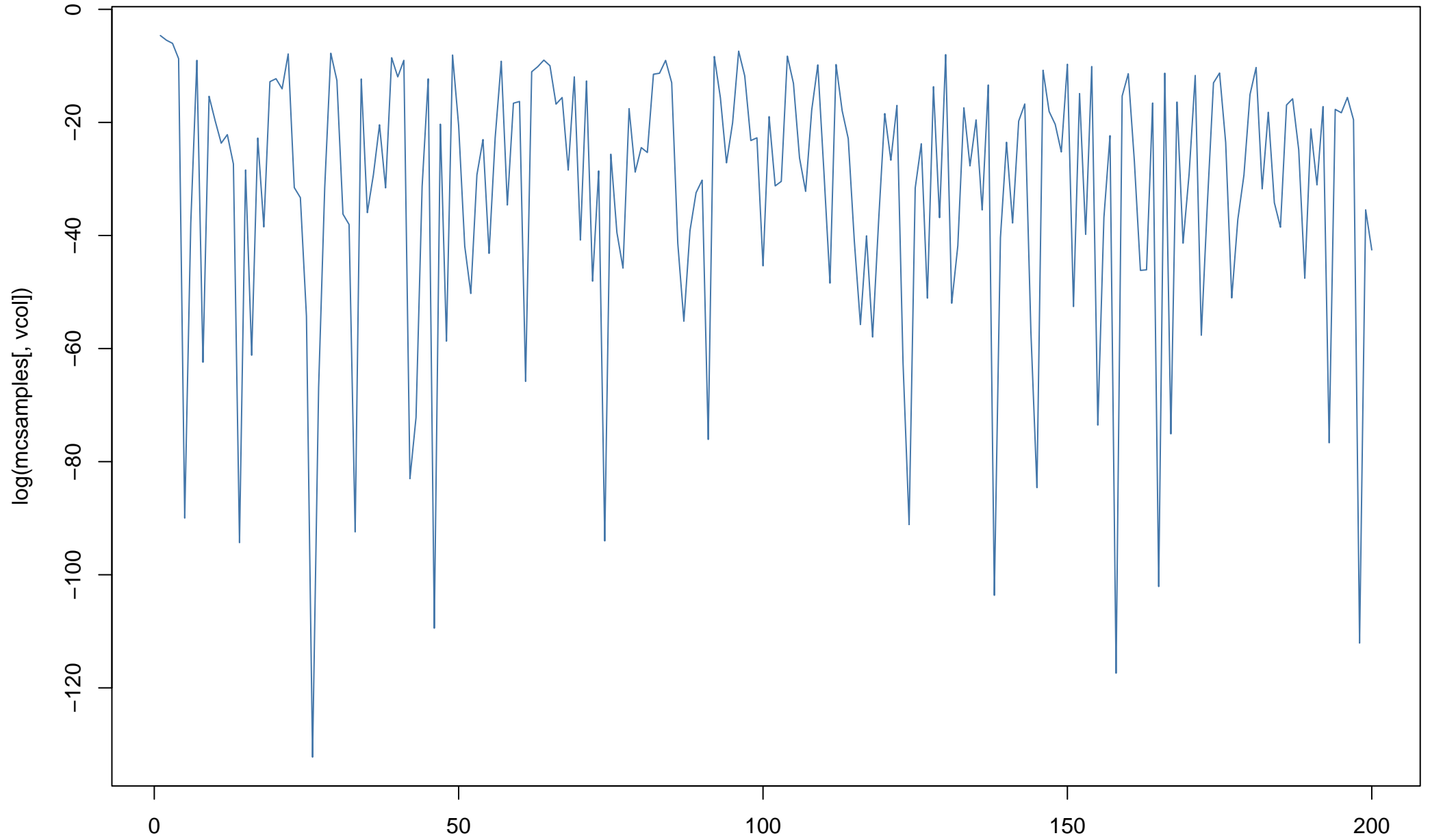
q[42]



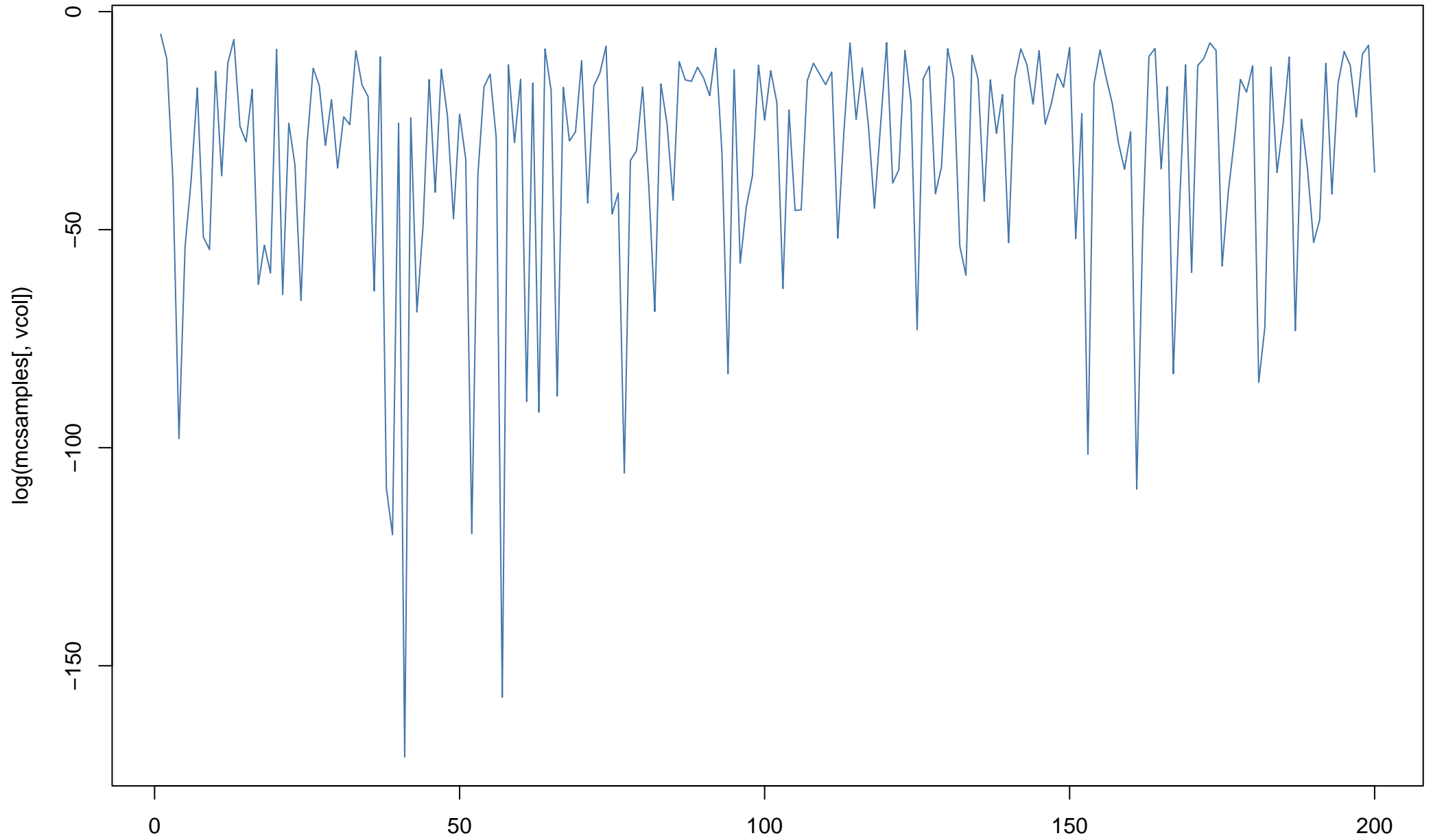
q[43]



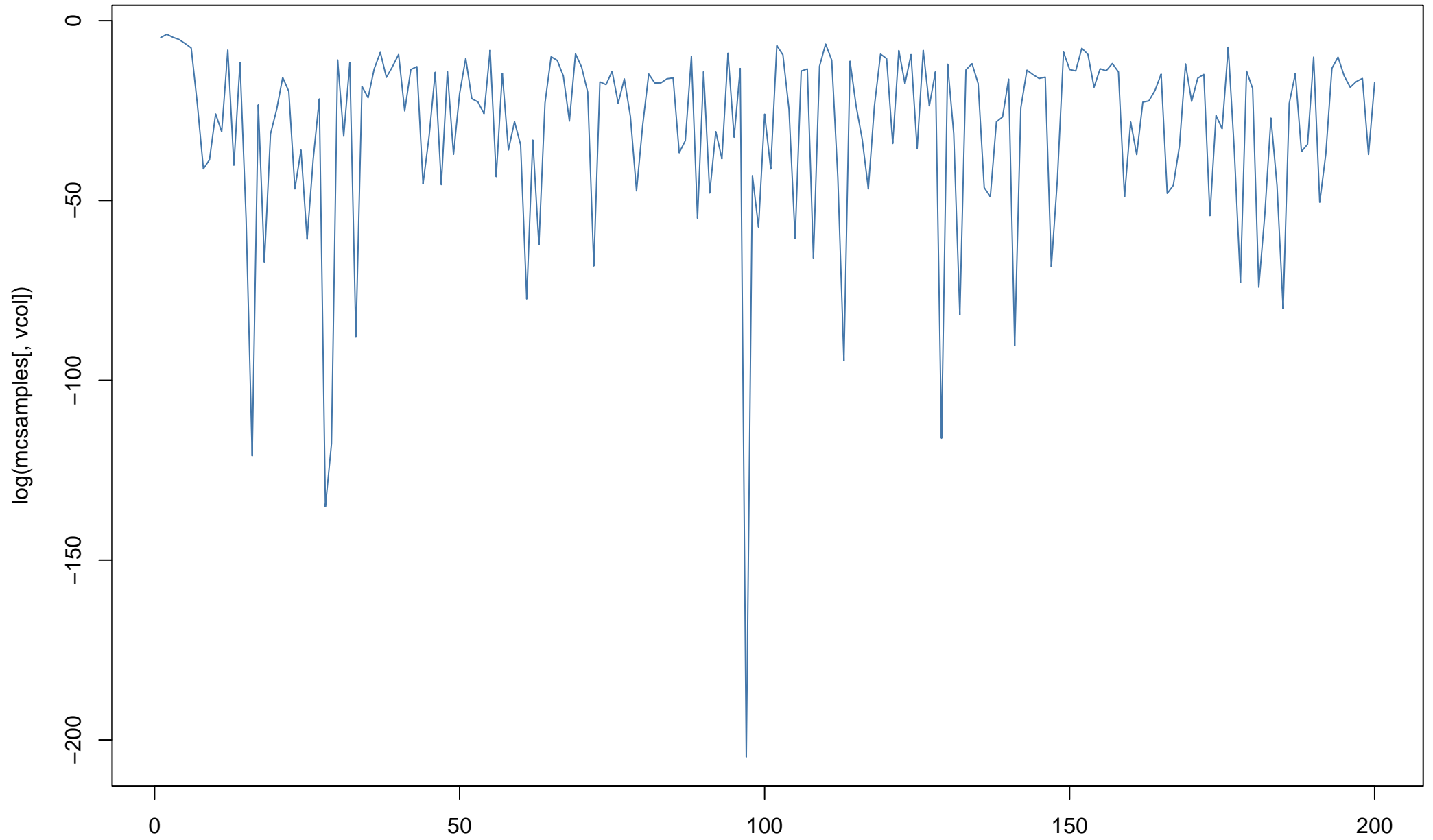
q[44]



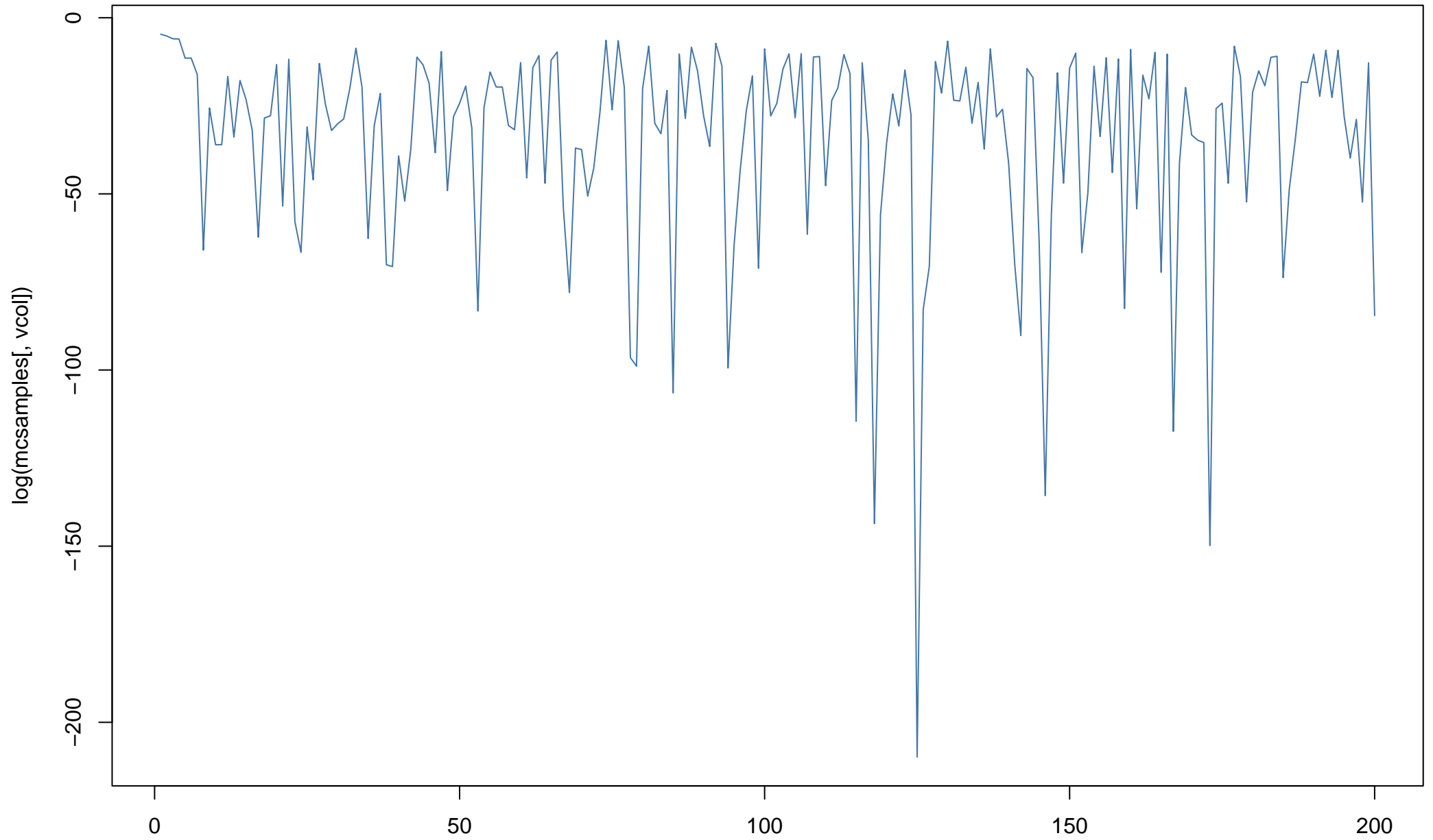
q[45]



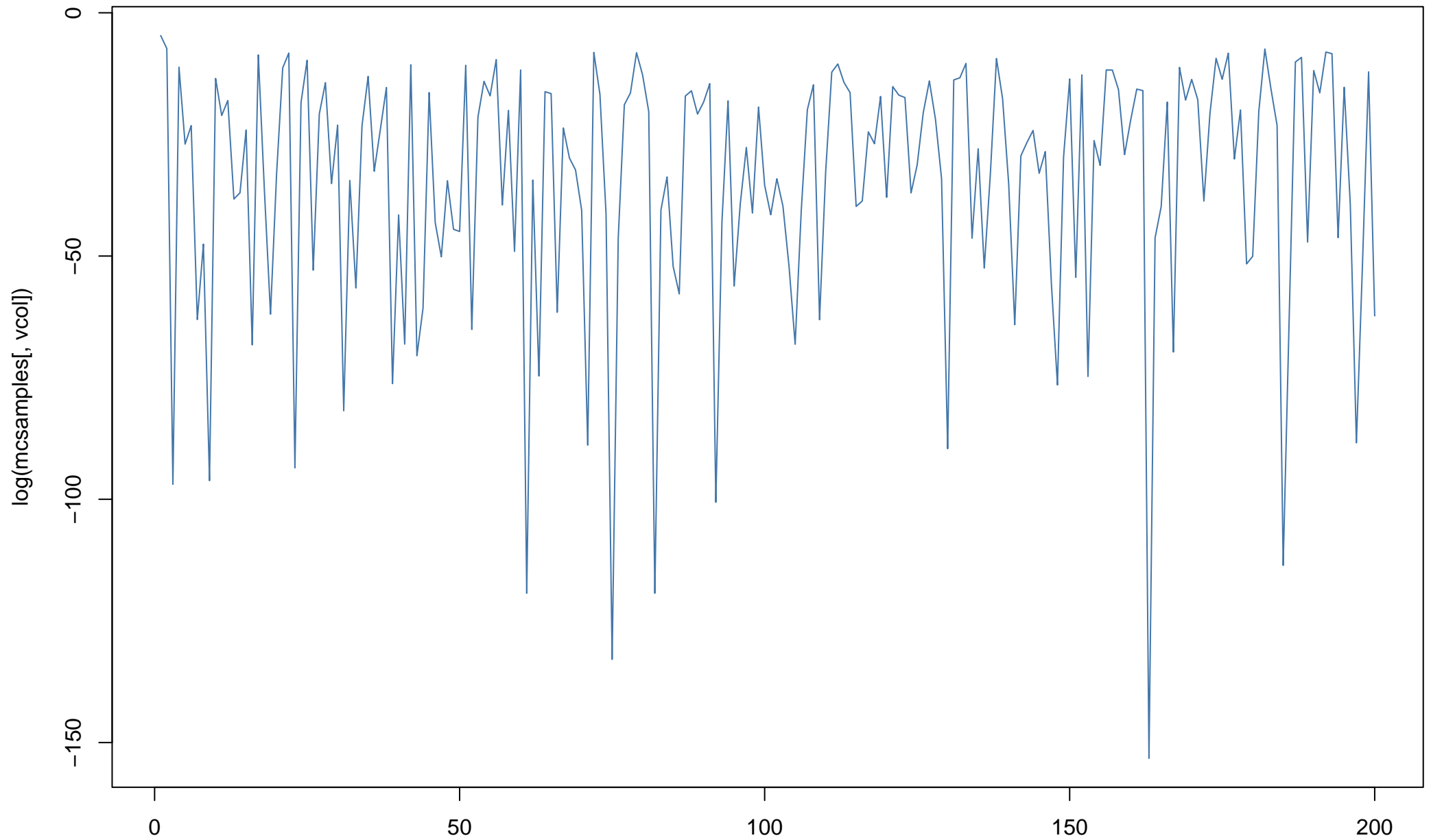
q[46]



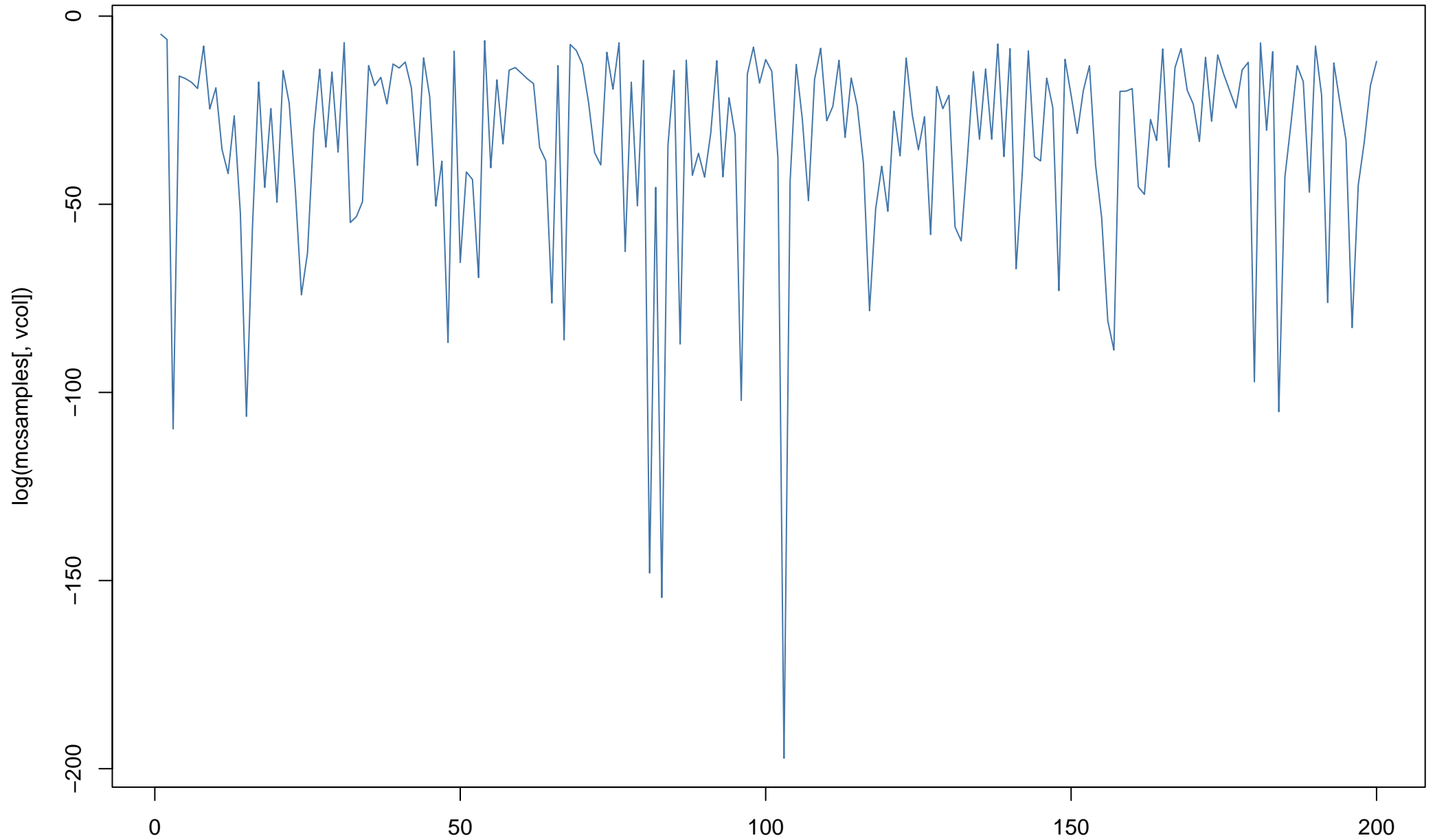
q[47]



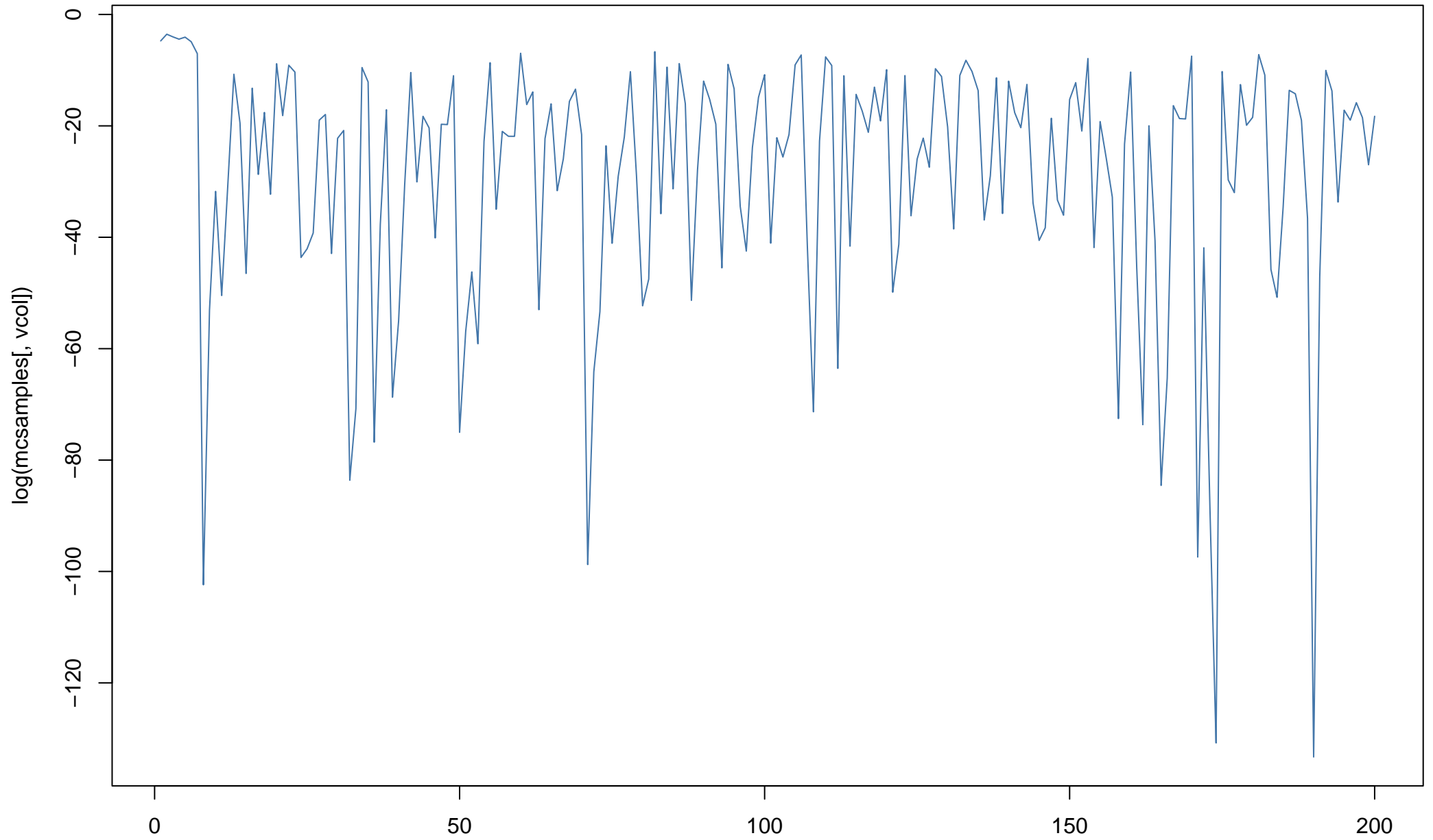
q[48]



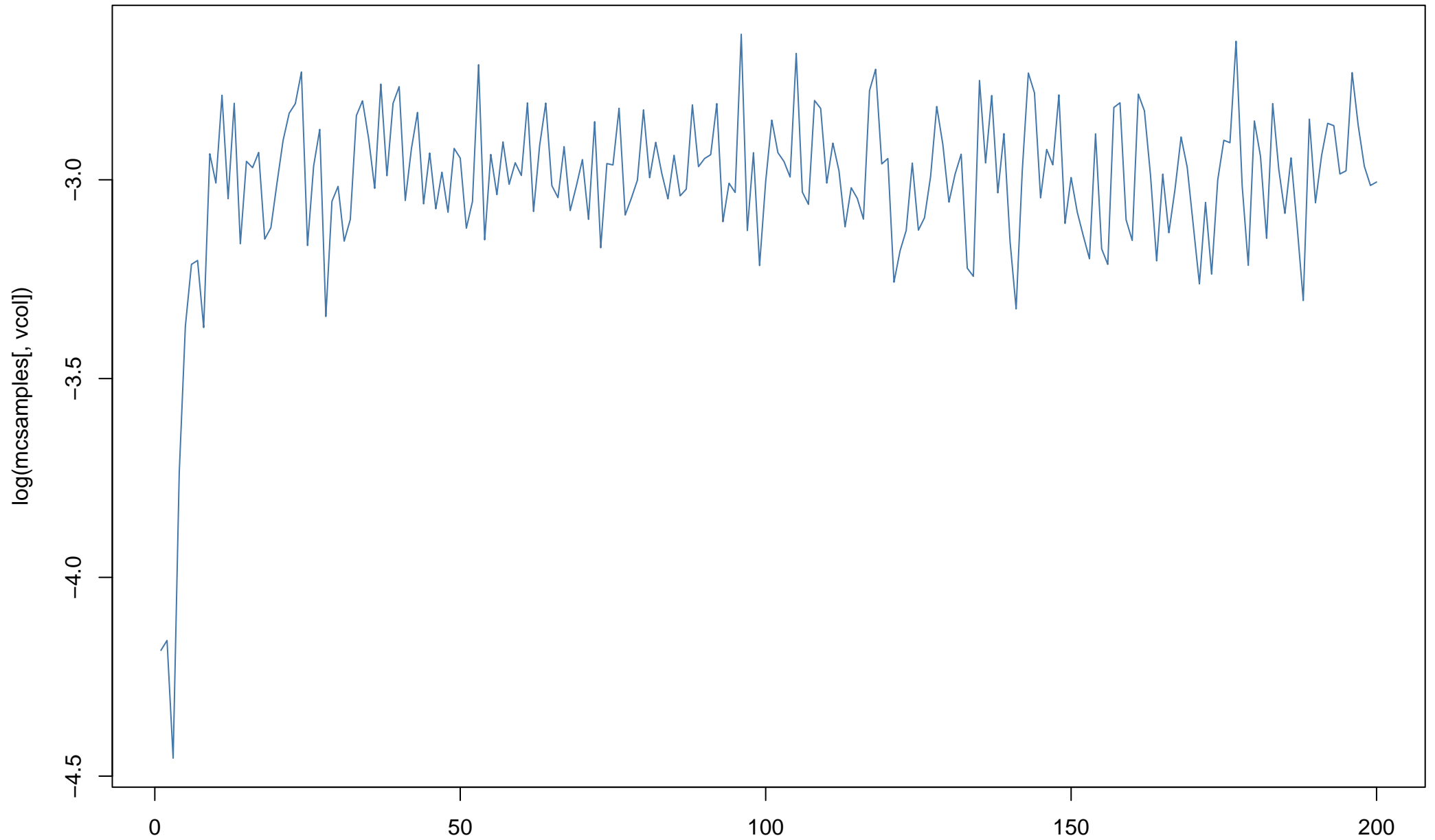
q[49]



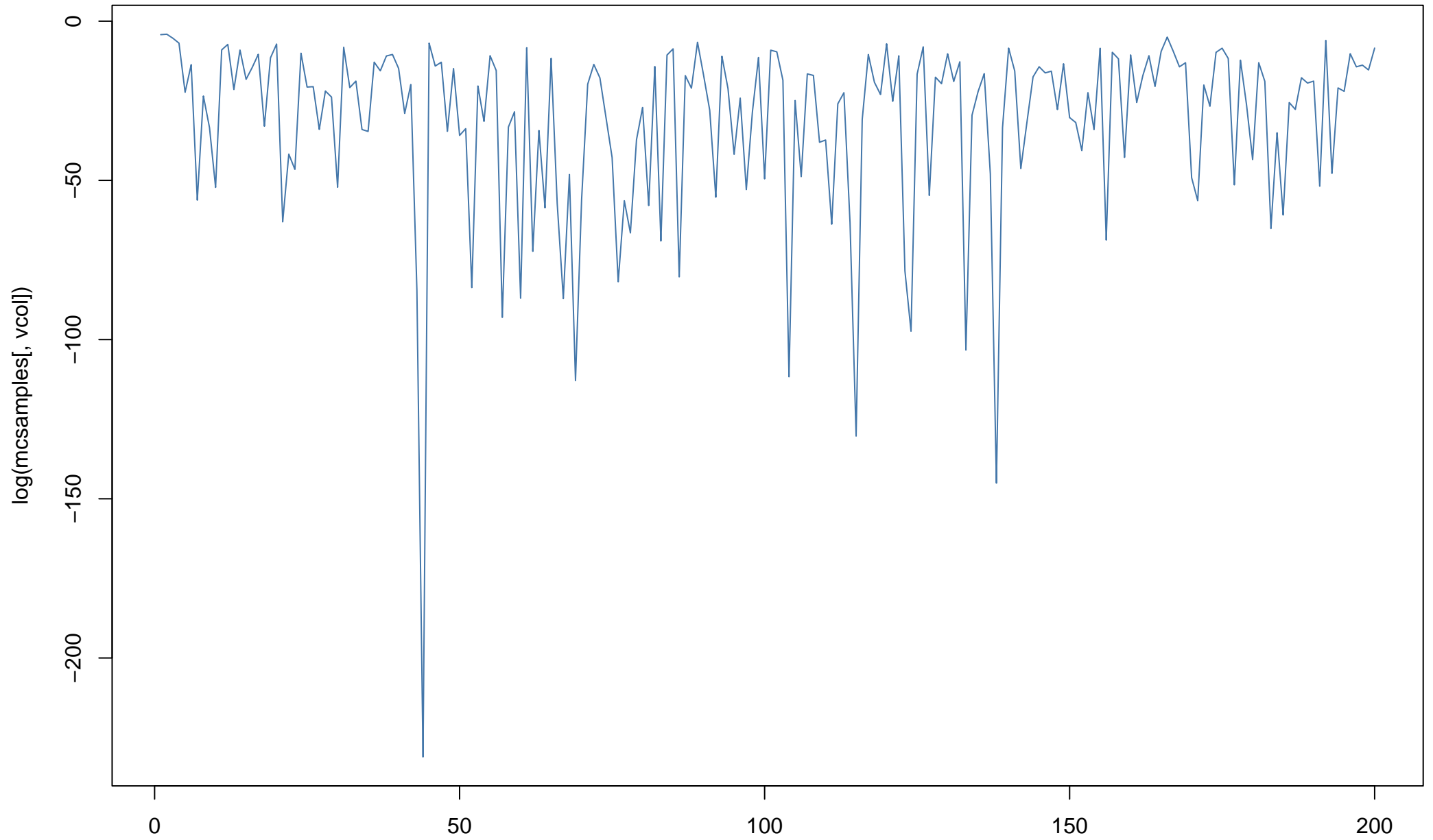
q[50]



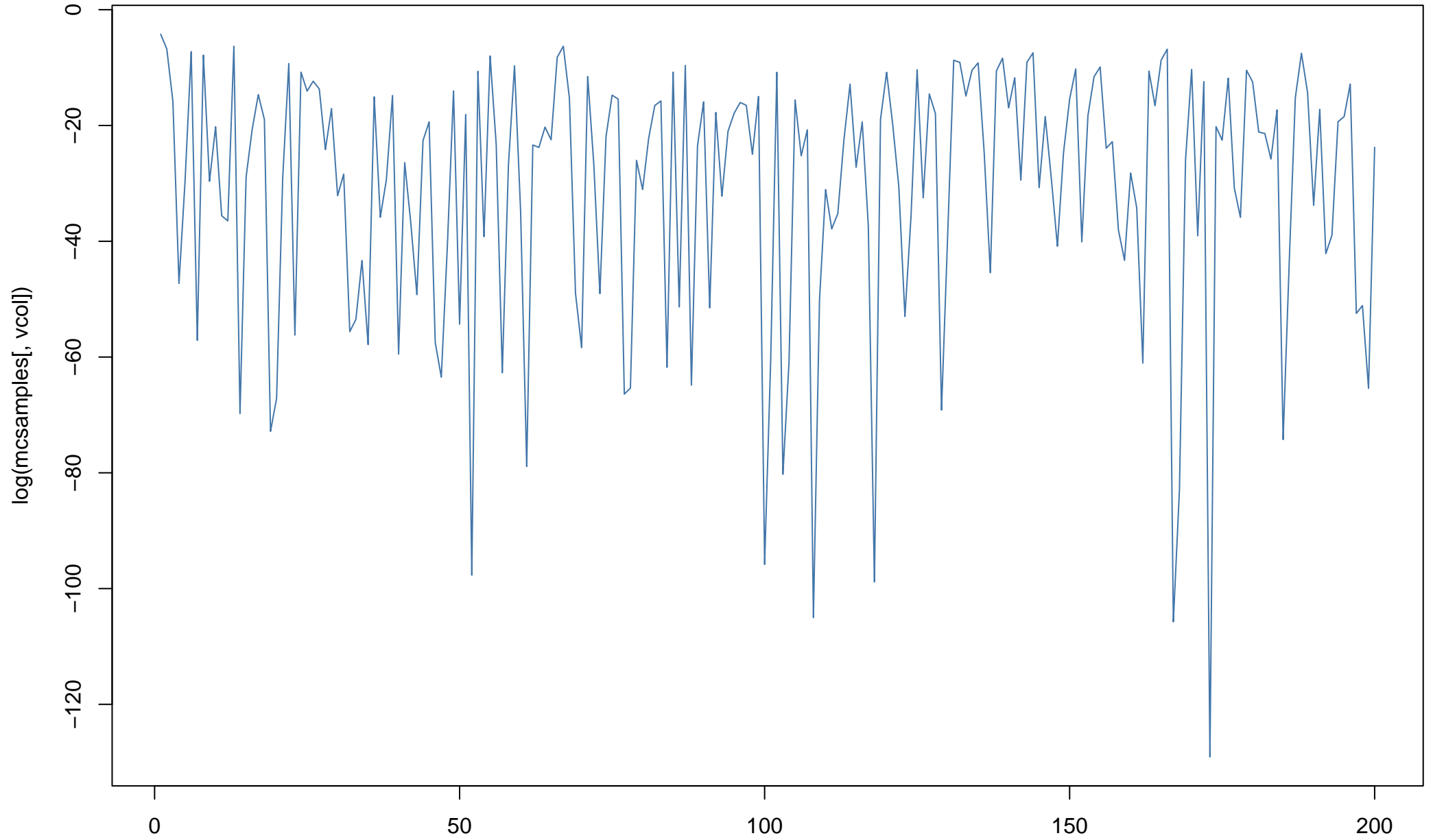
q[51]



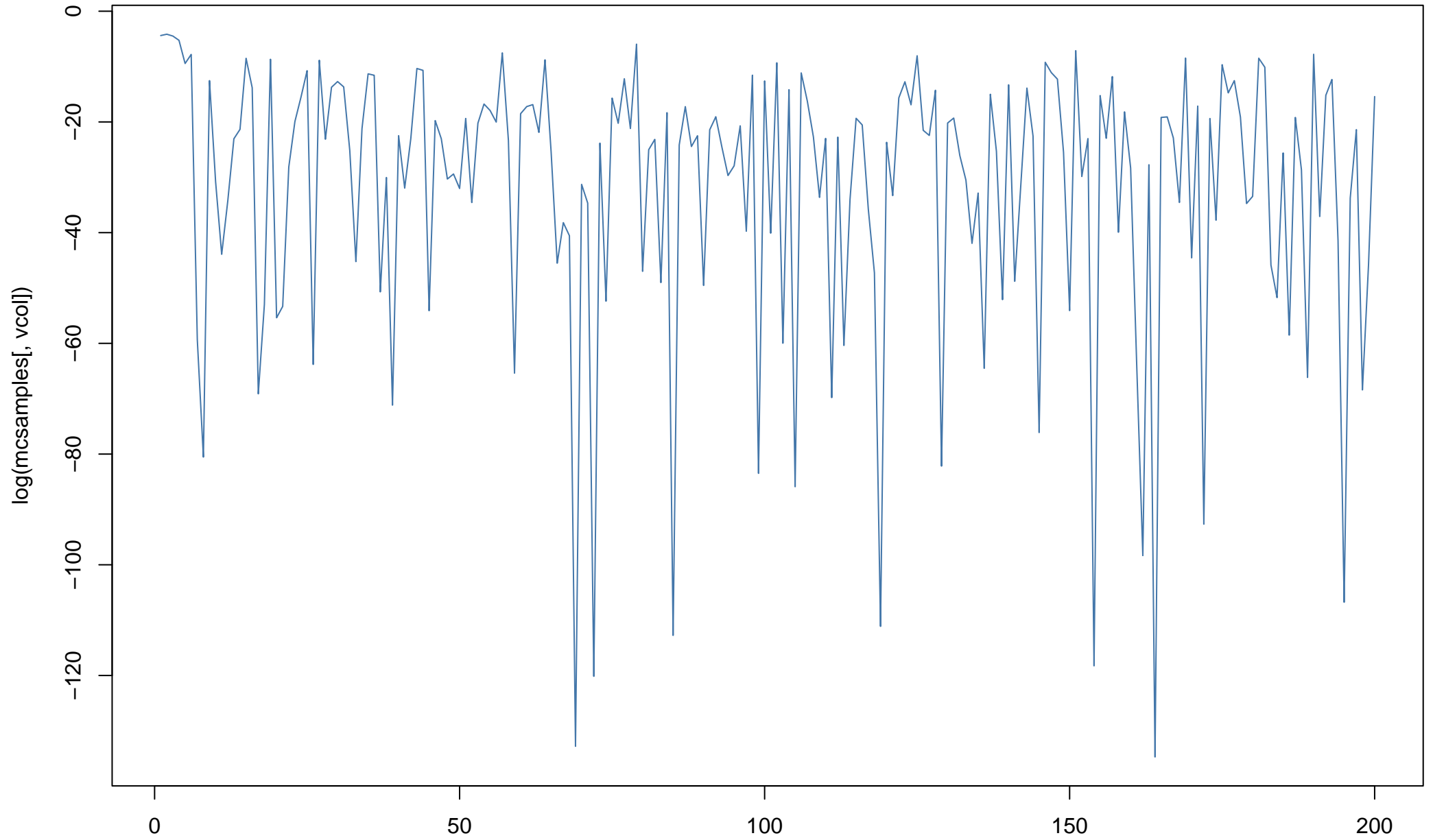
q[52]



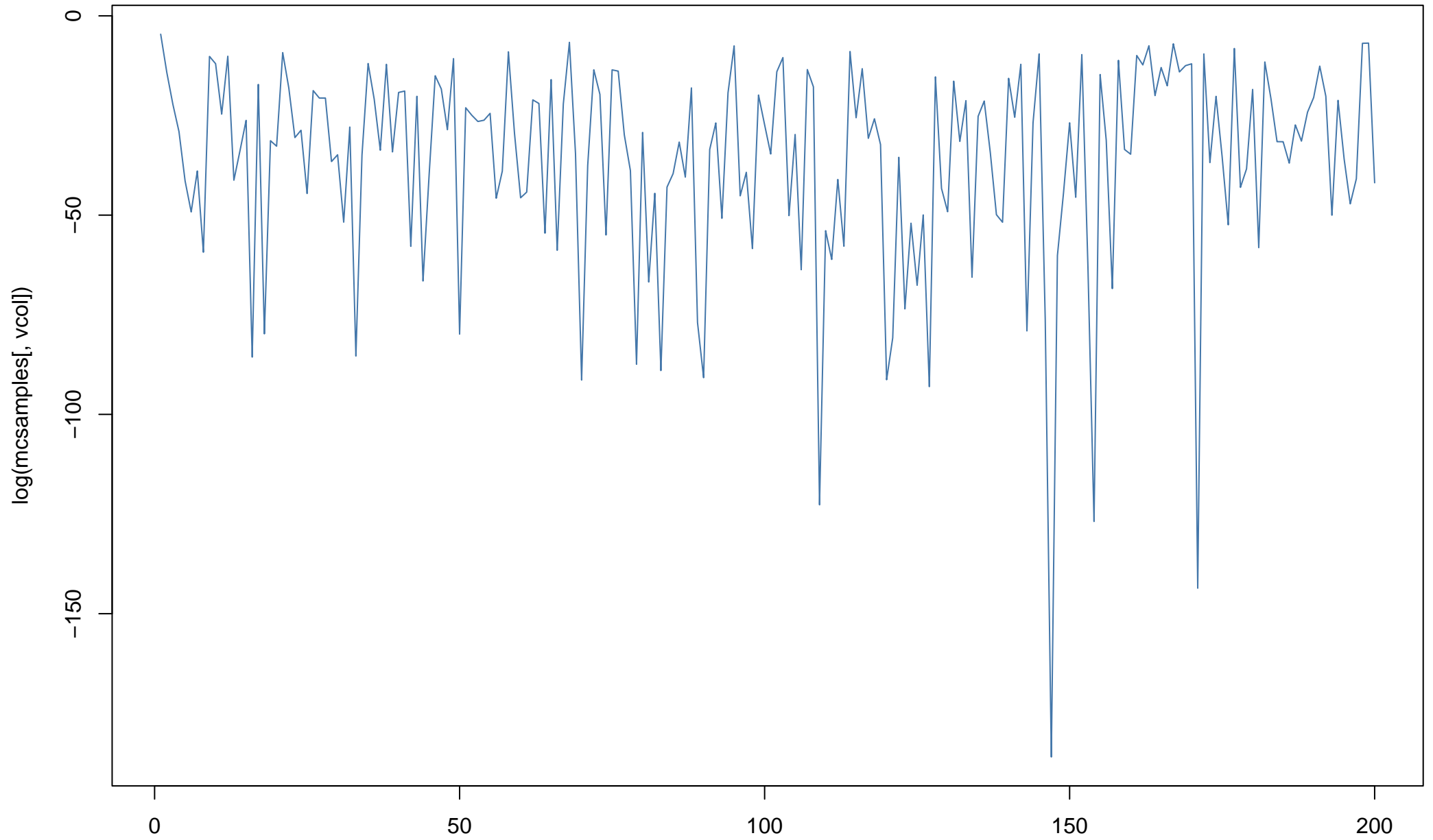
q[53]



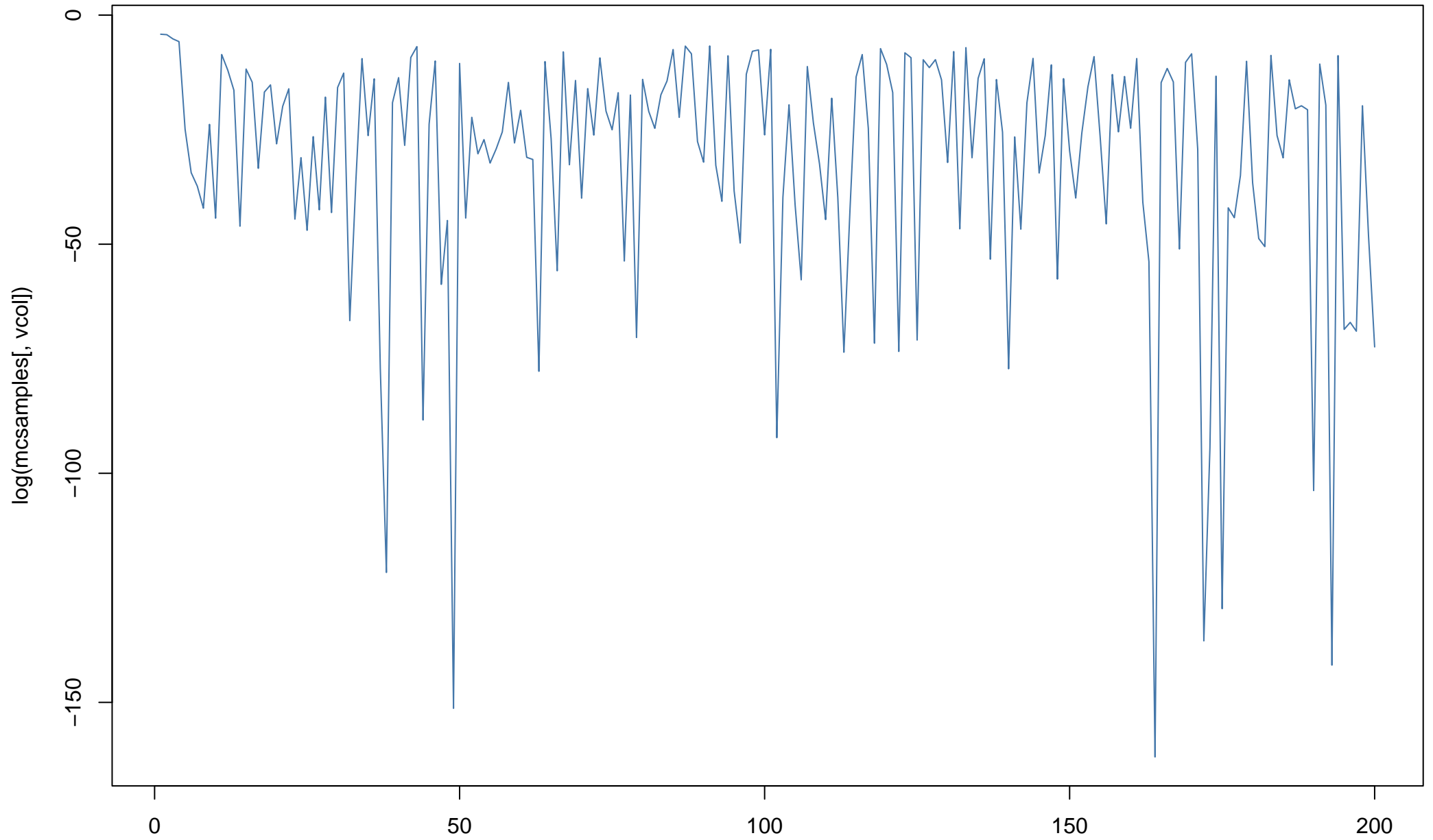
q[54]



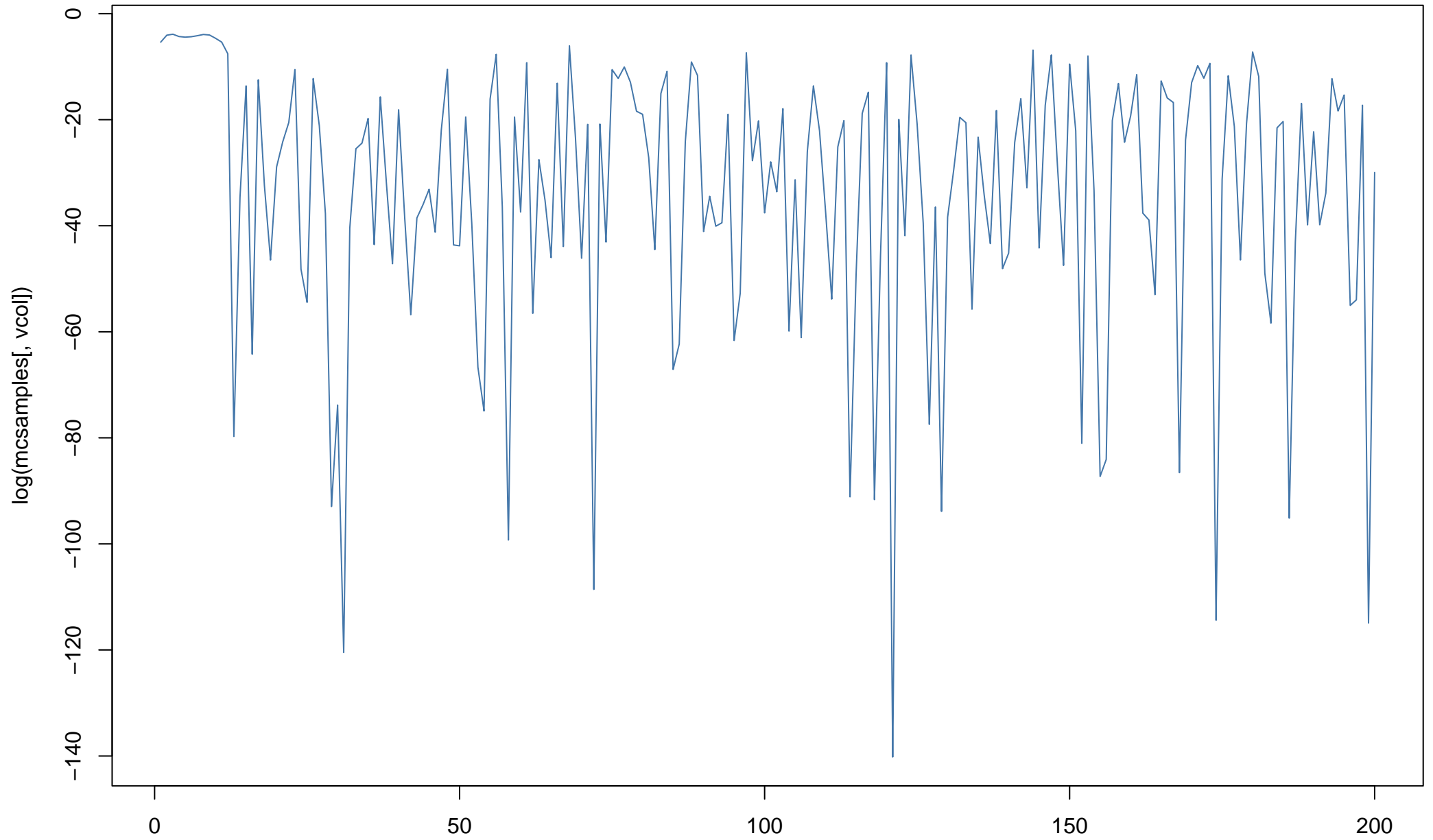
q[55]



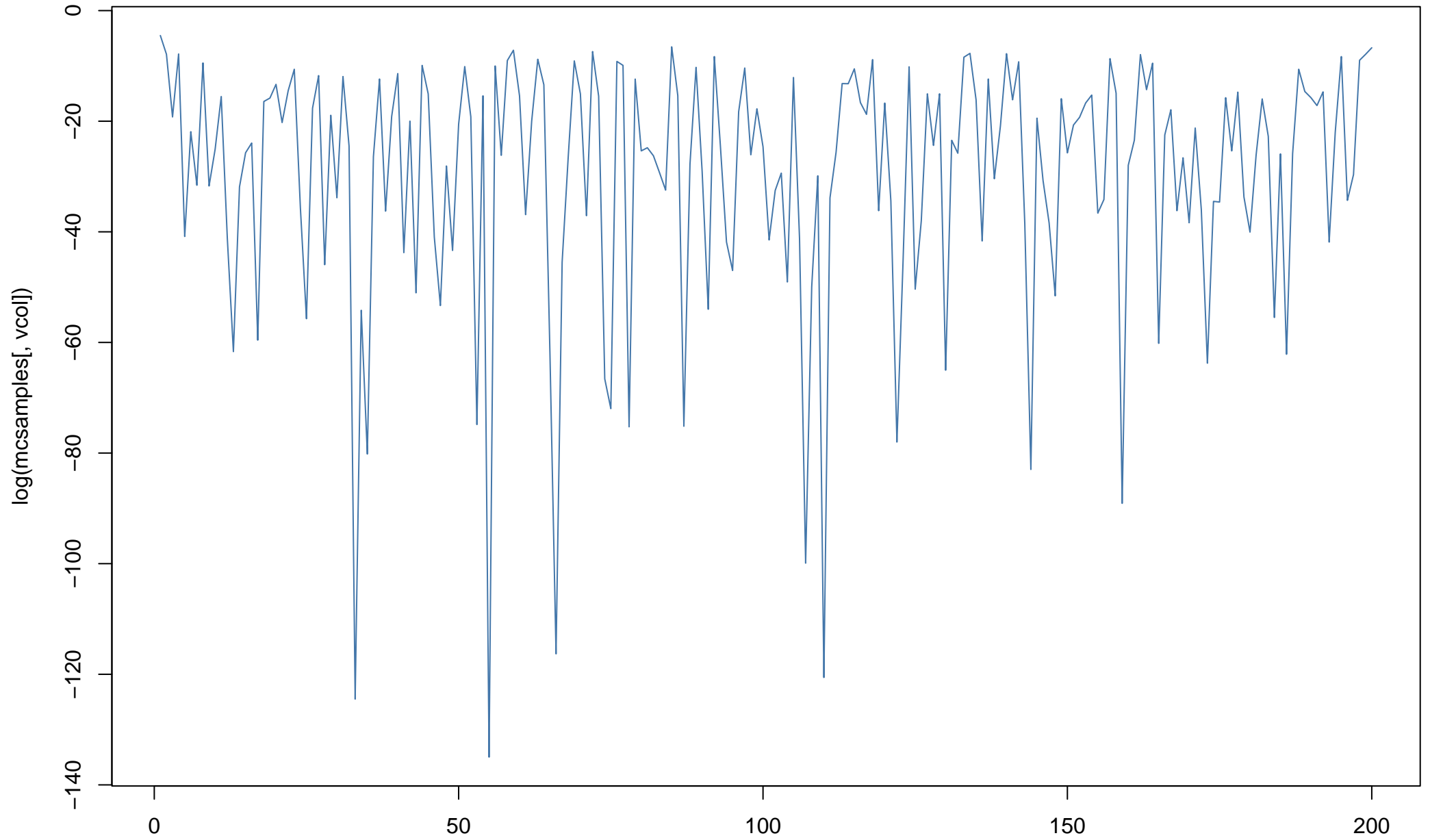
q[56]



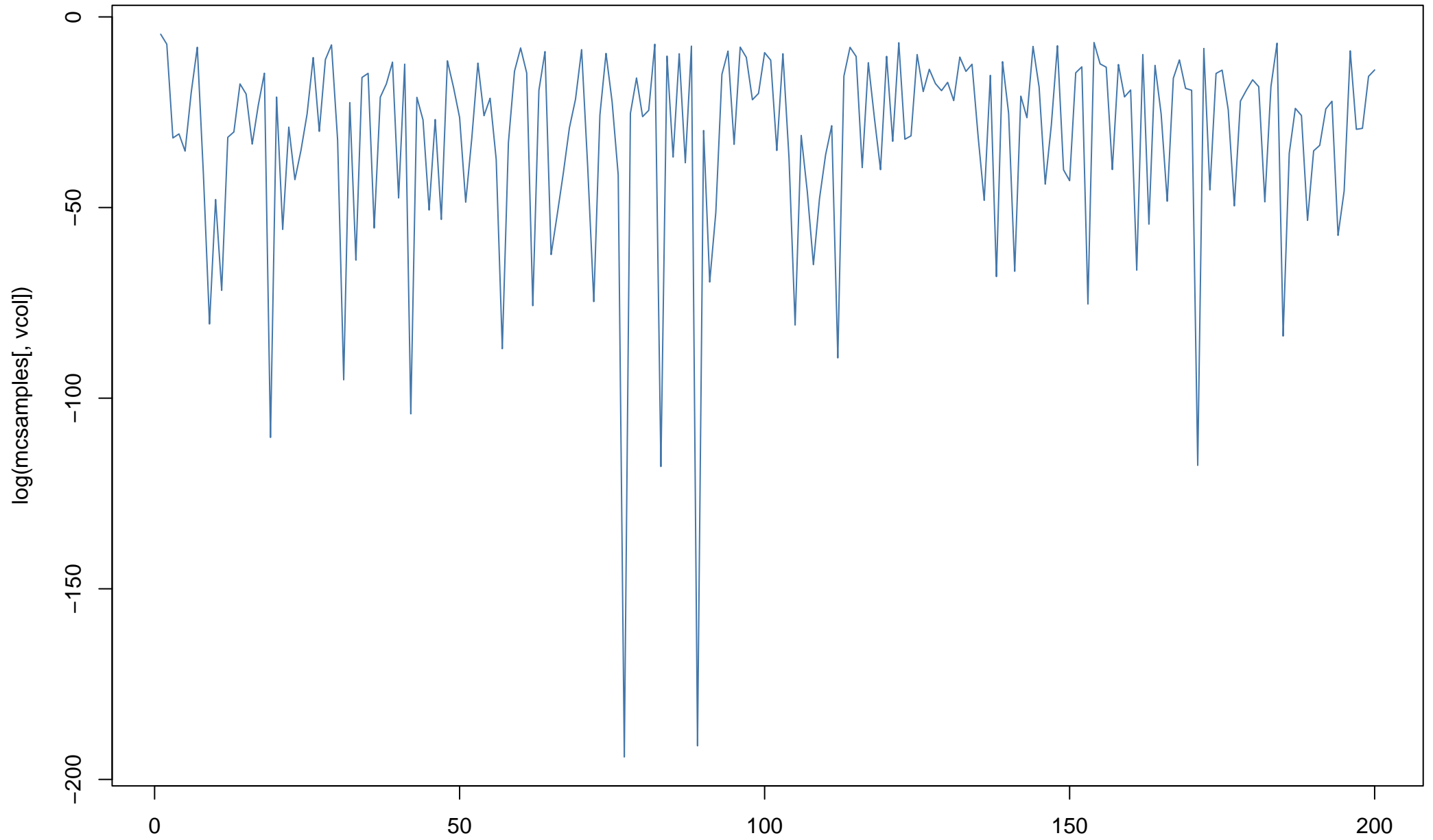
q[57]



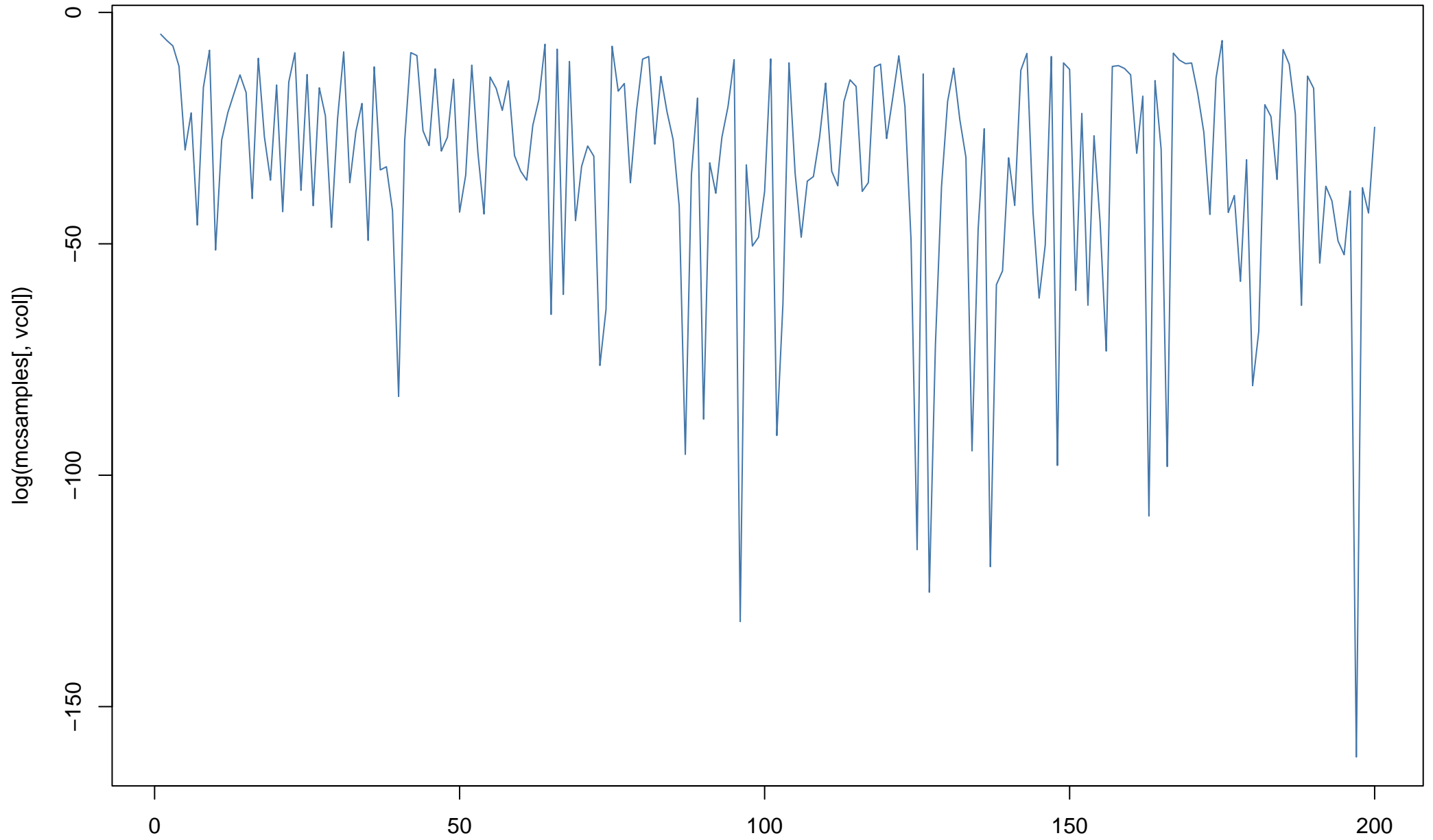
q[58]



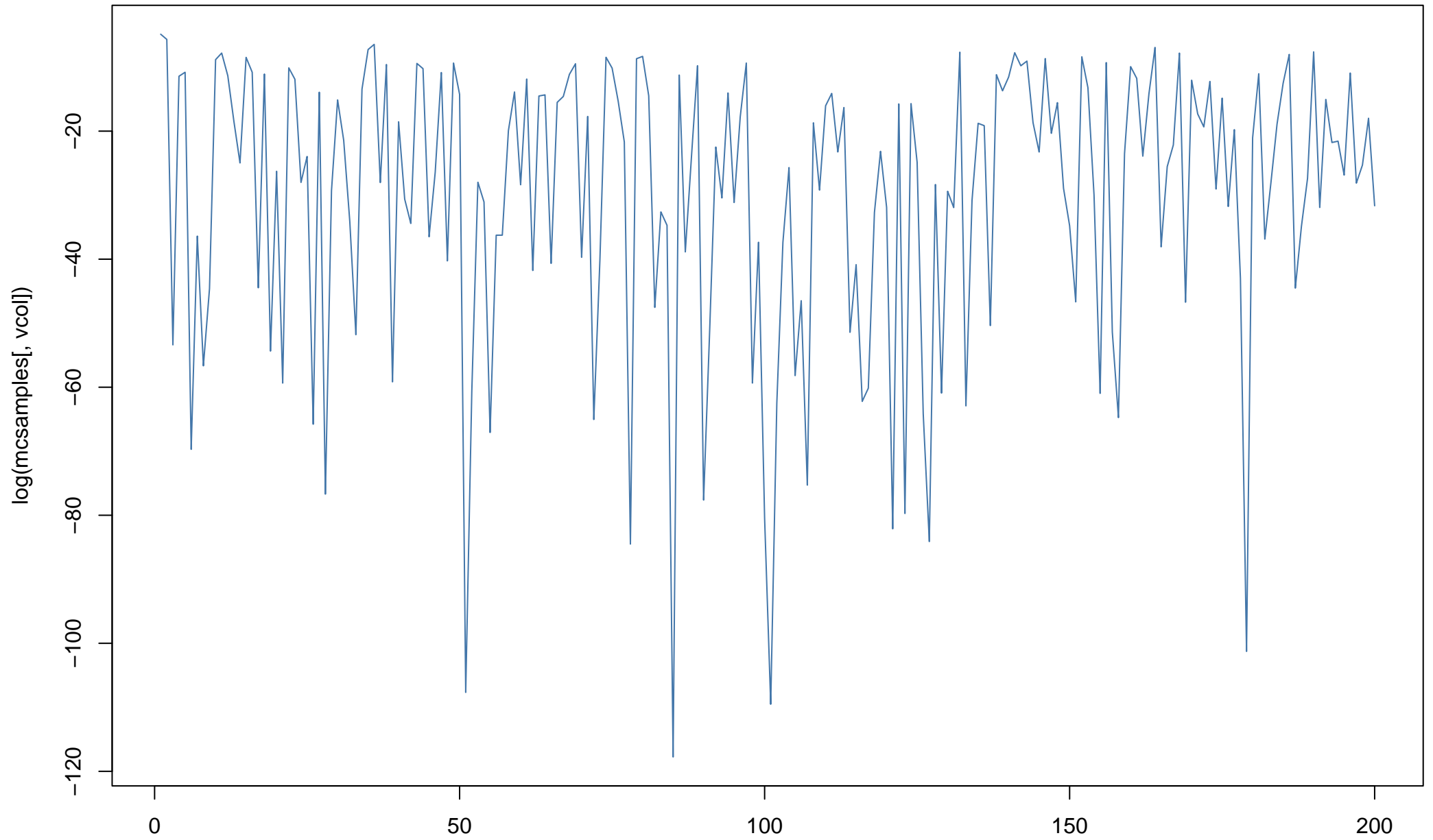
q[59]



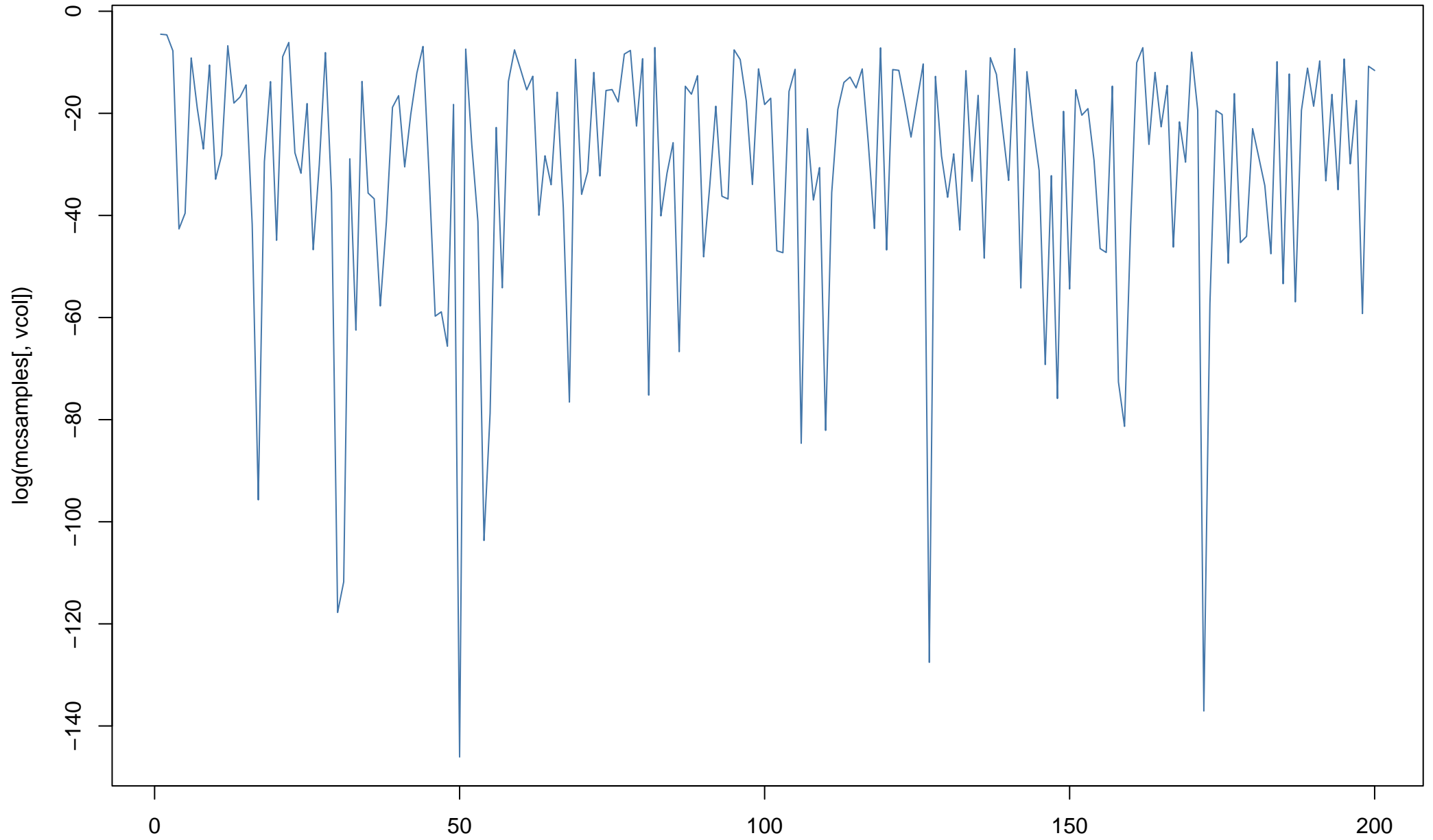
q[60]



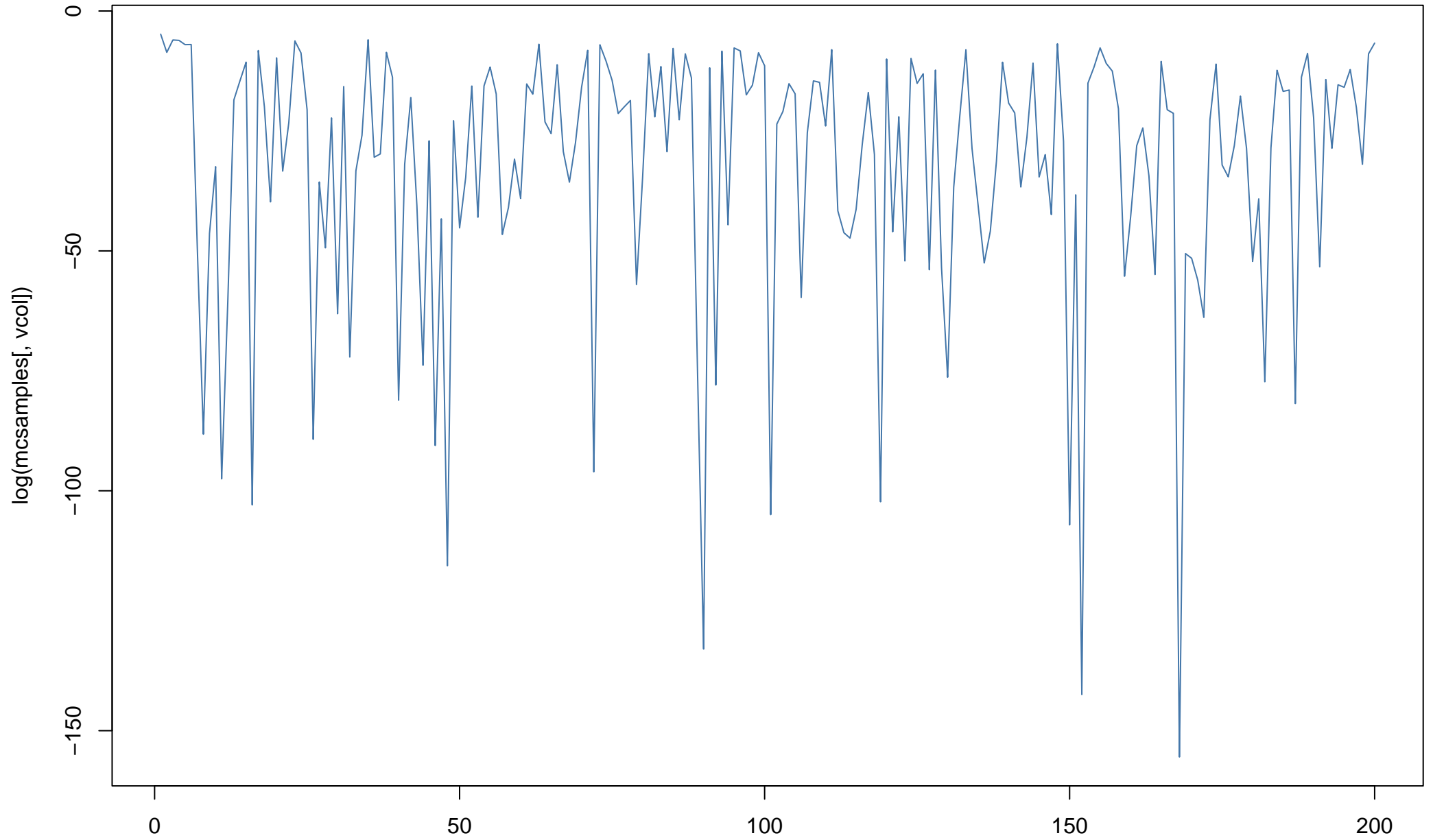
q[61]



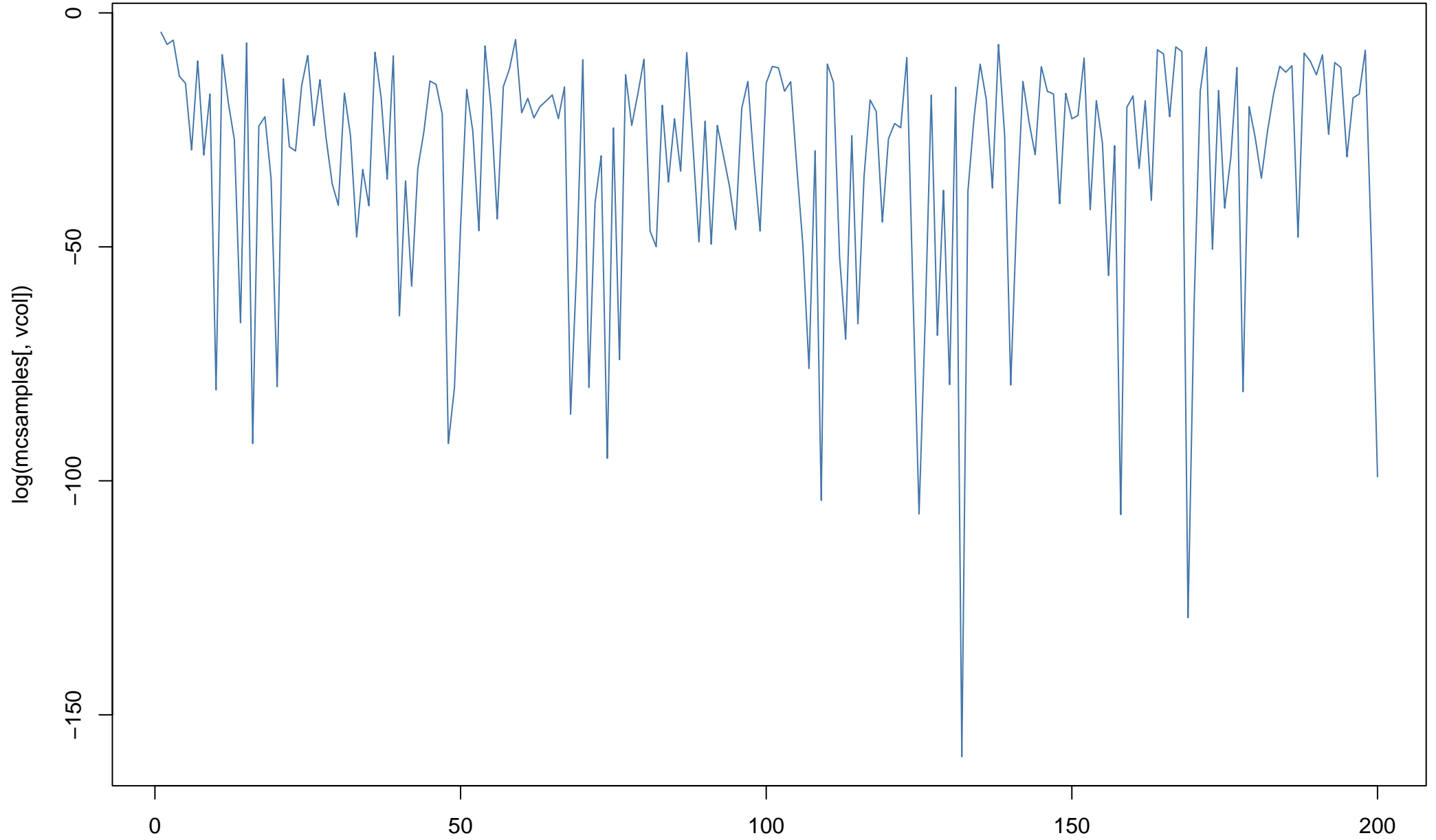
q[62]



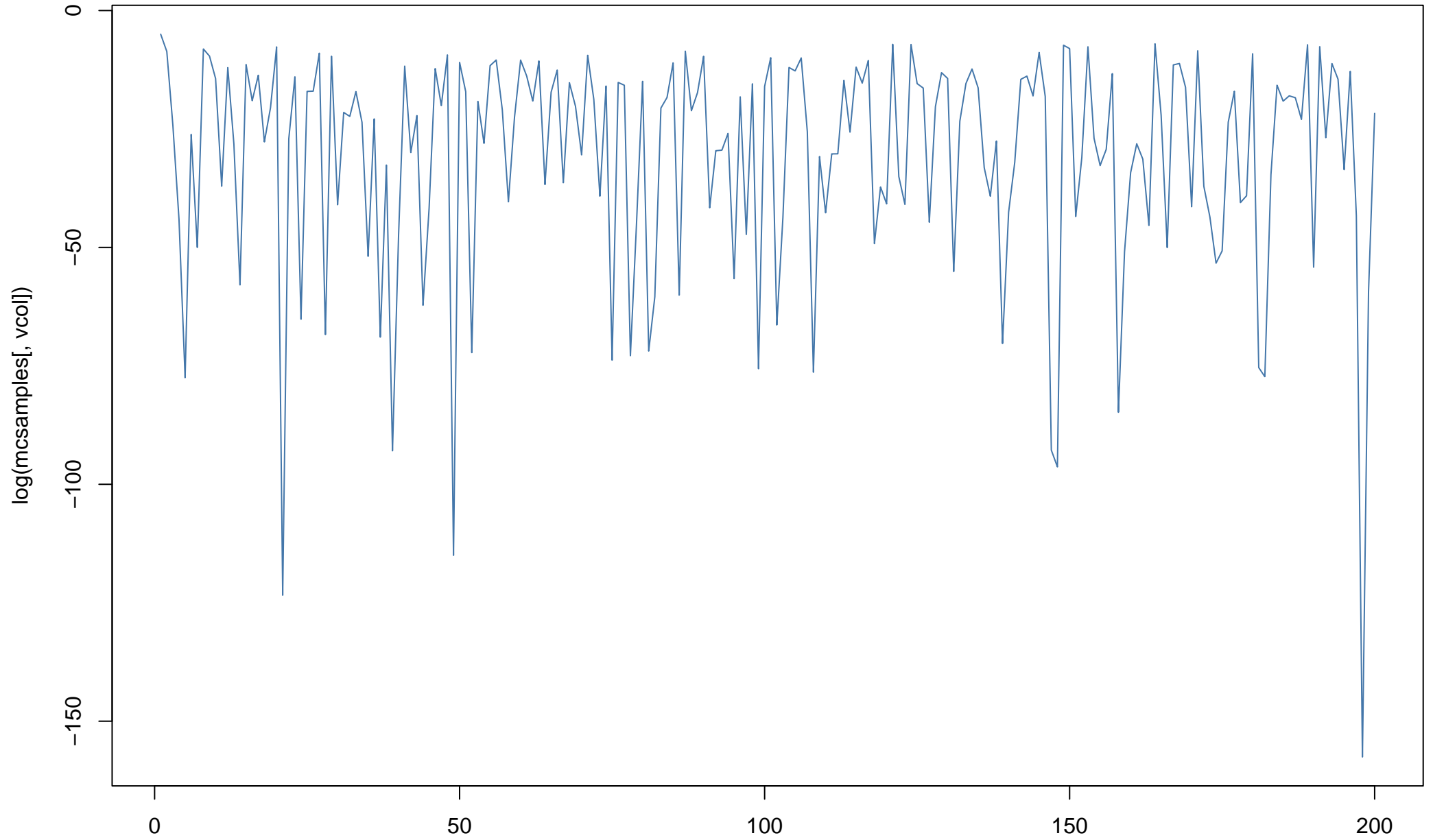
q[63]



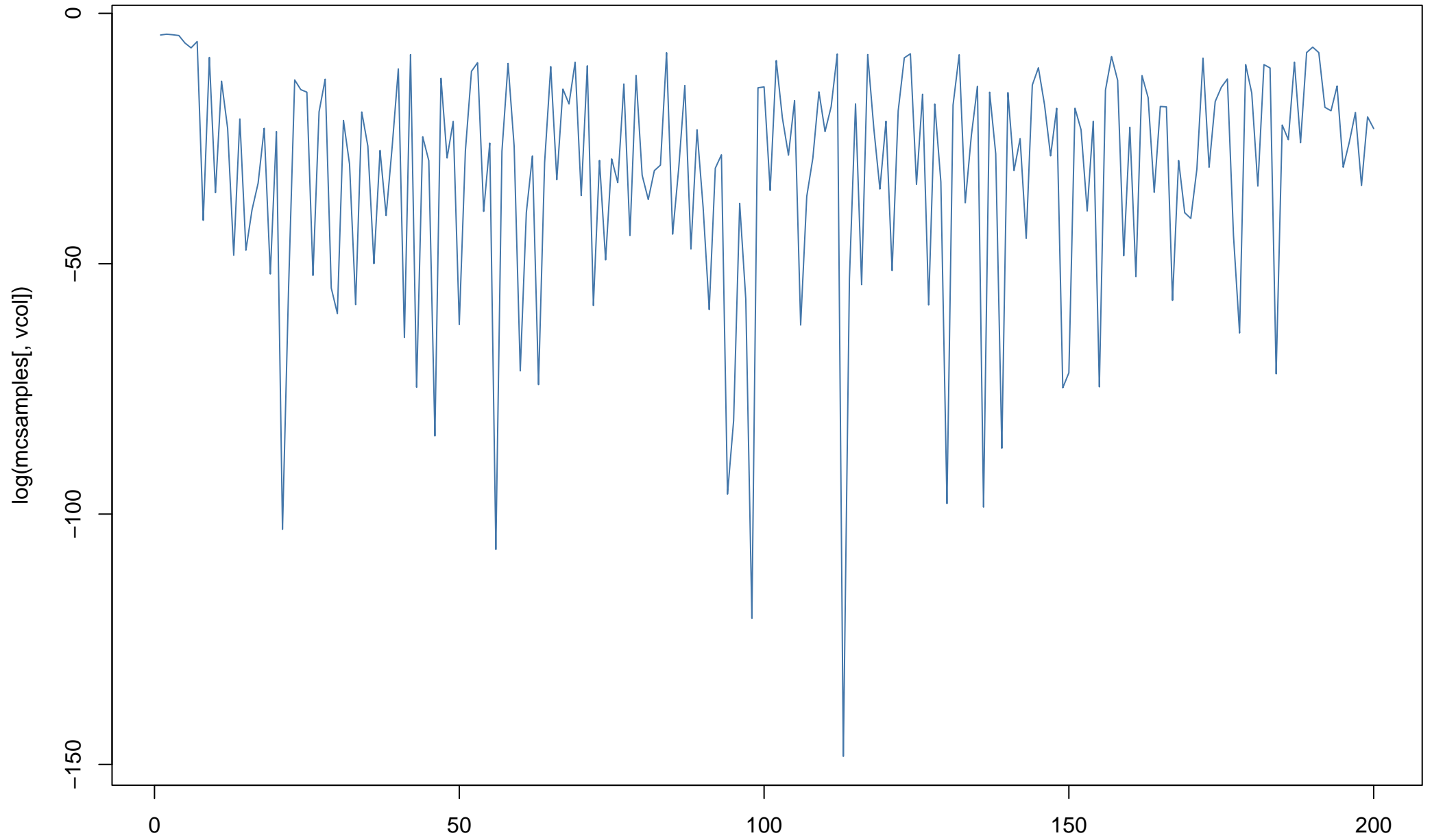
q[64]



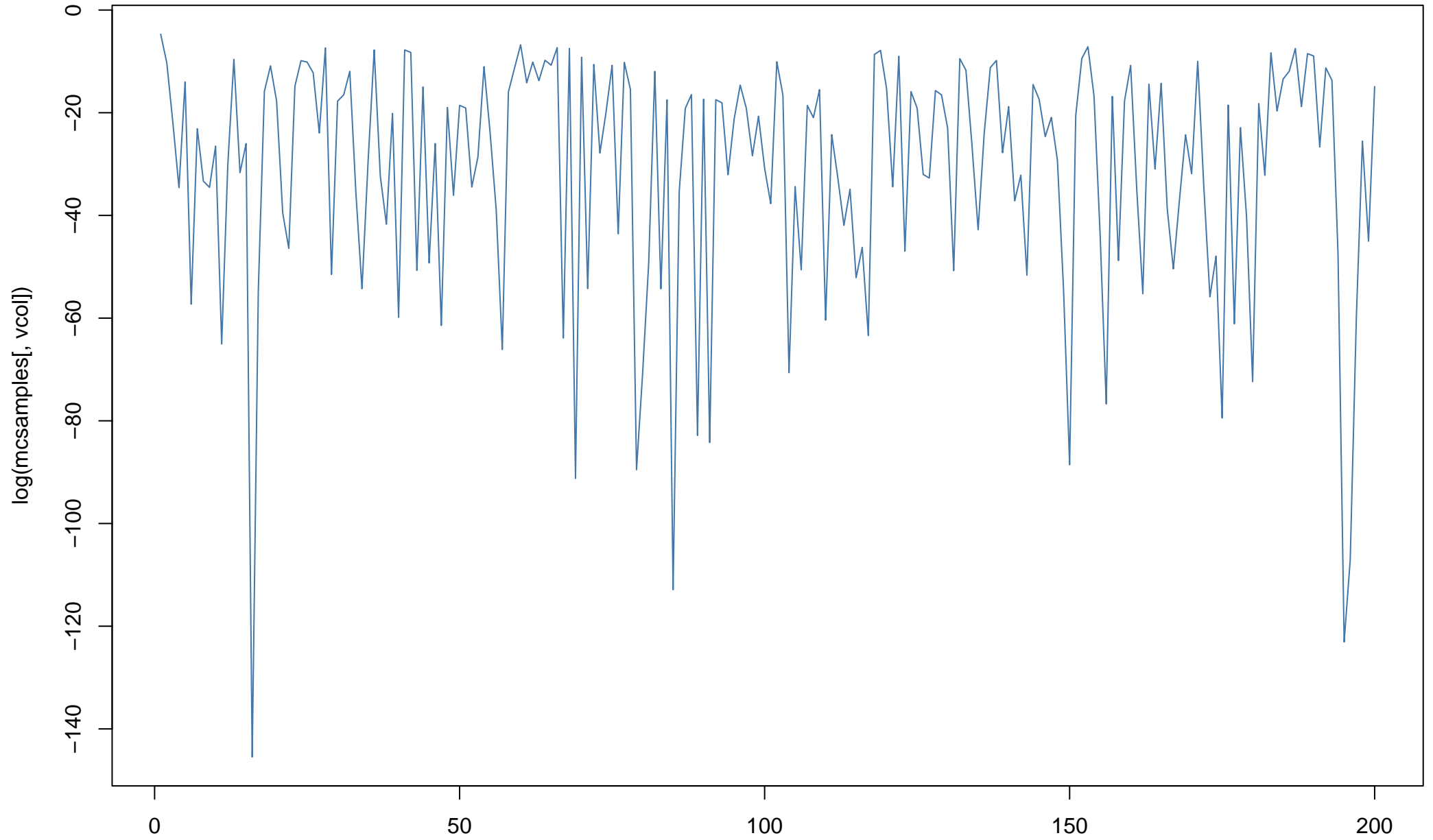
q[65]



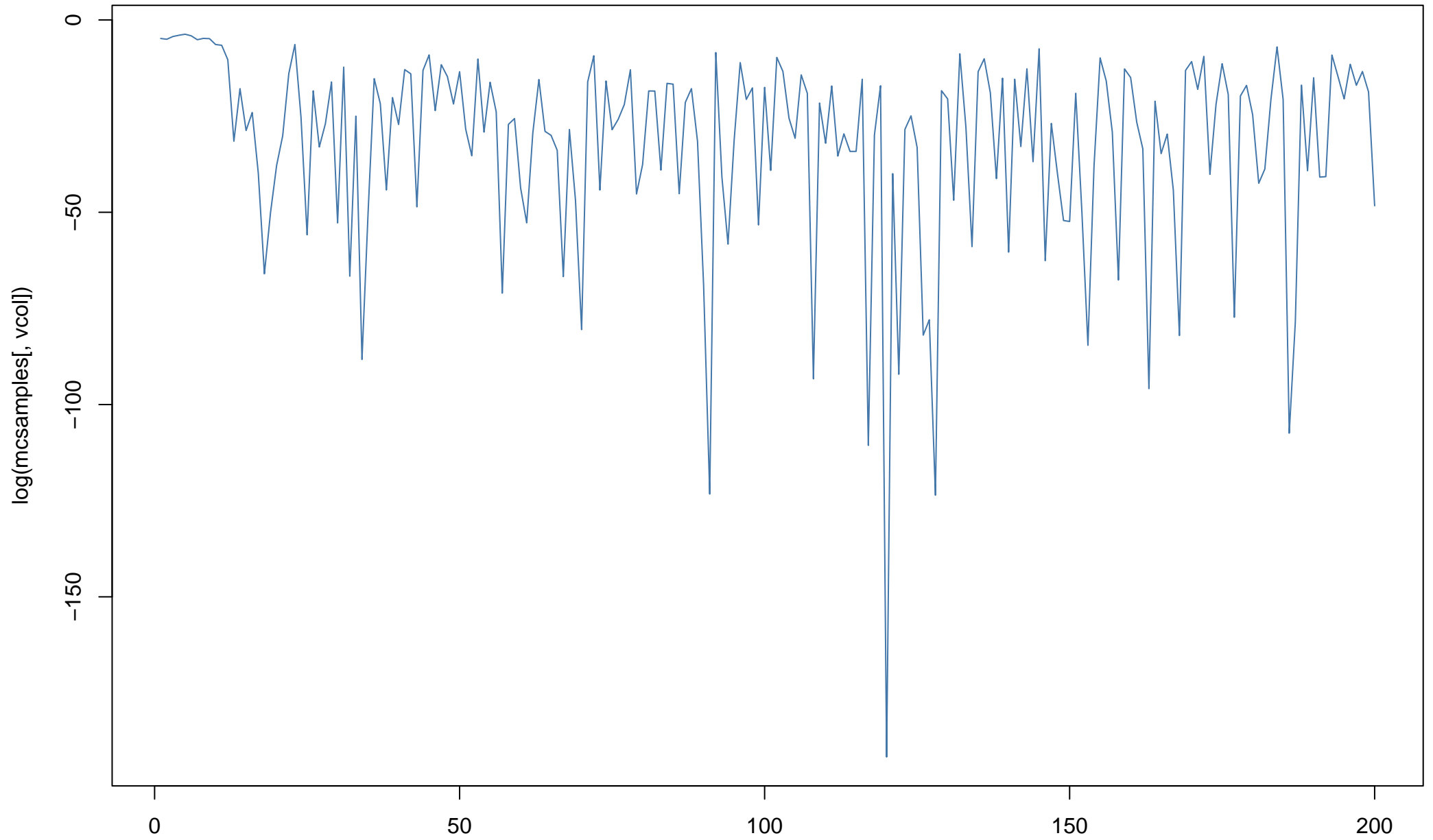
q[66]



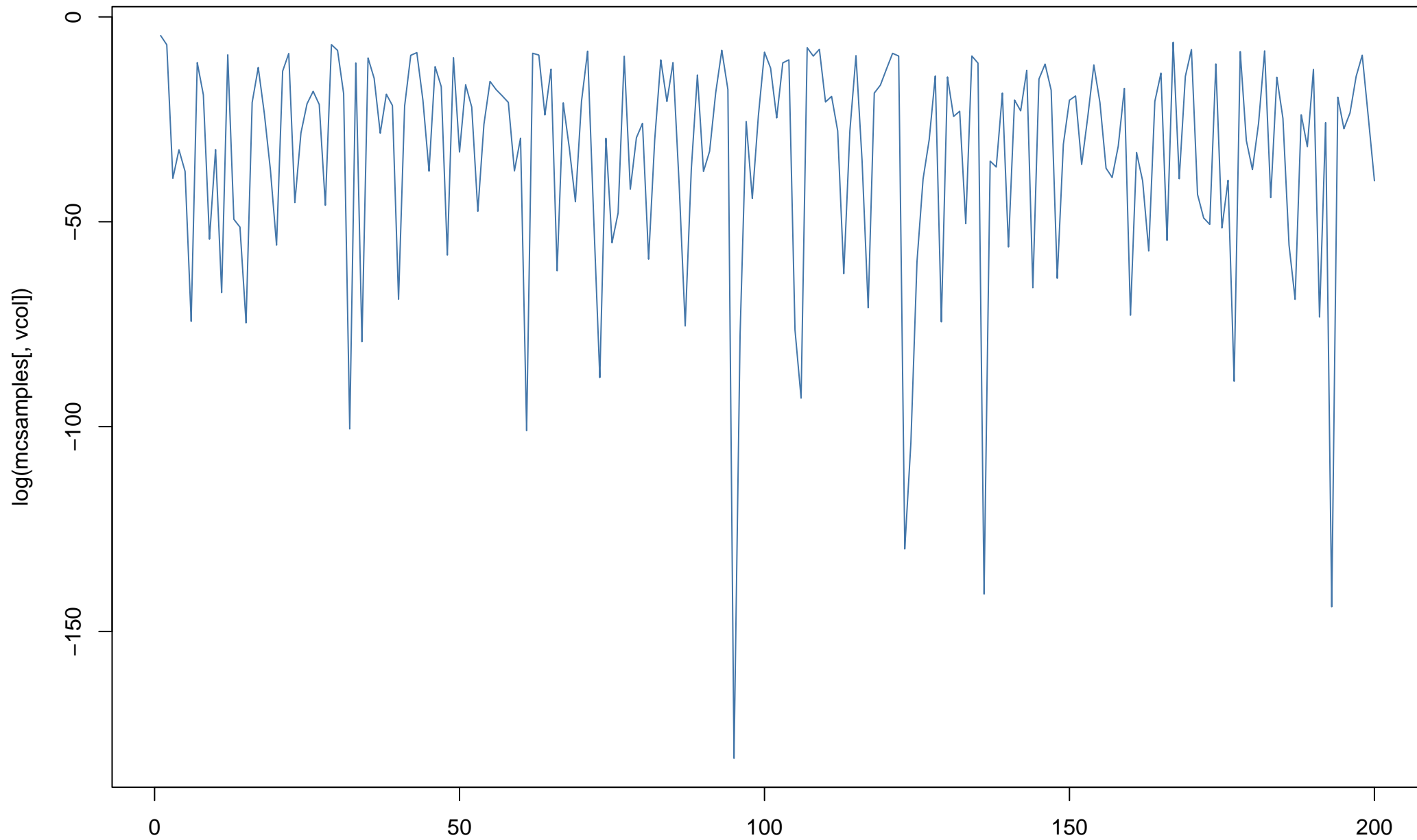
q[67]



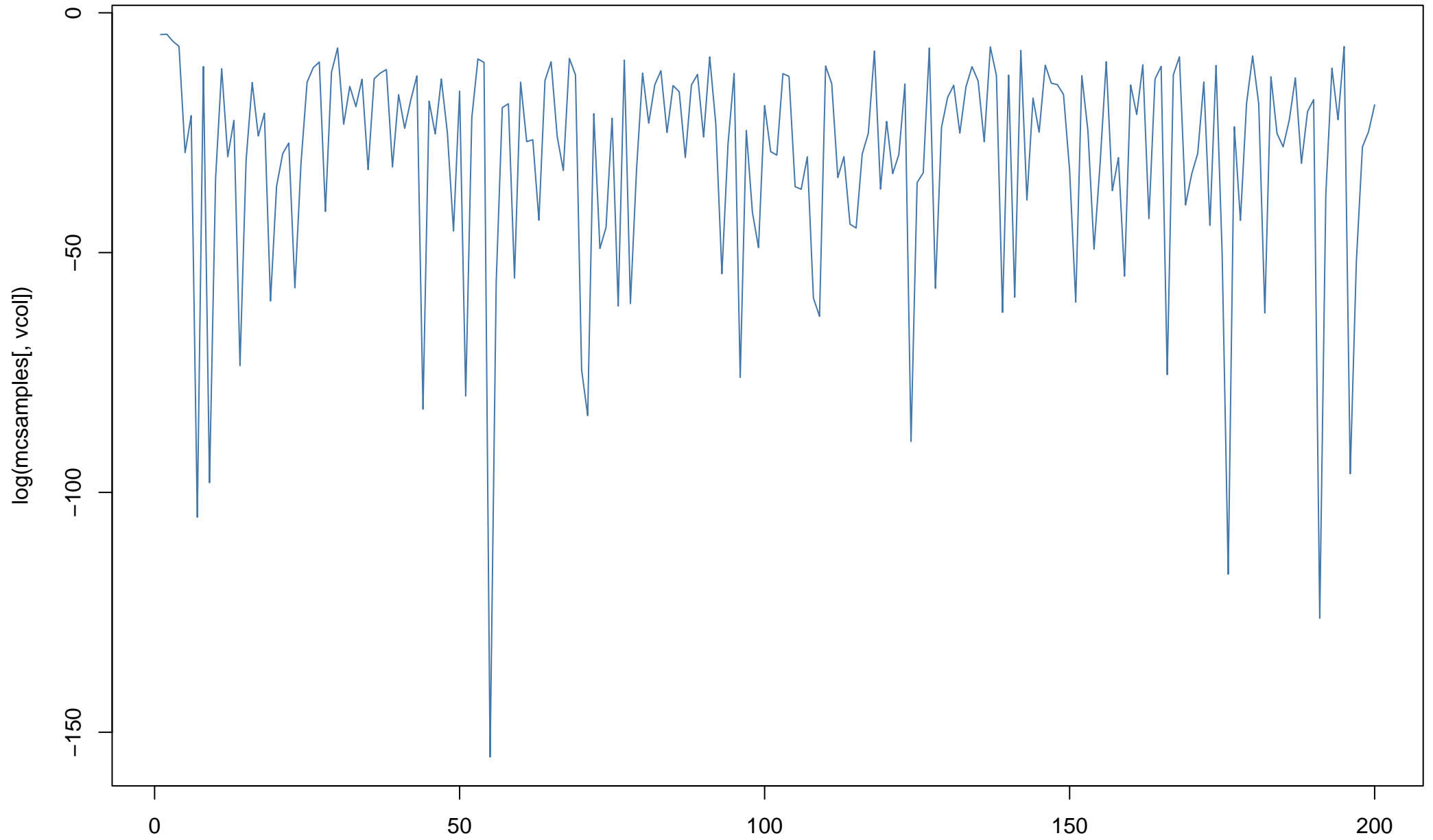
q[68]



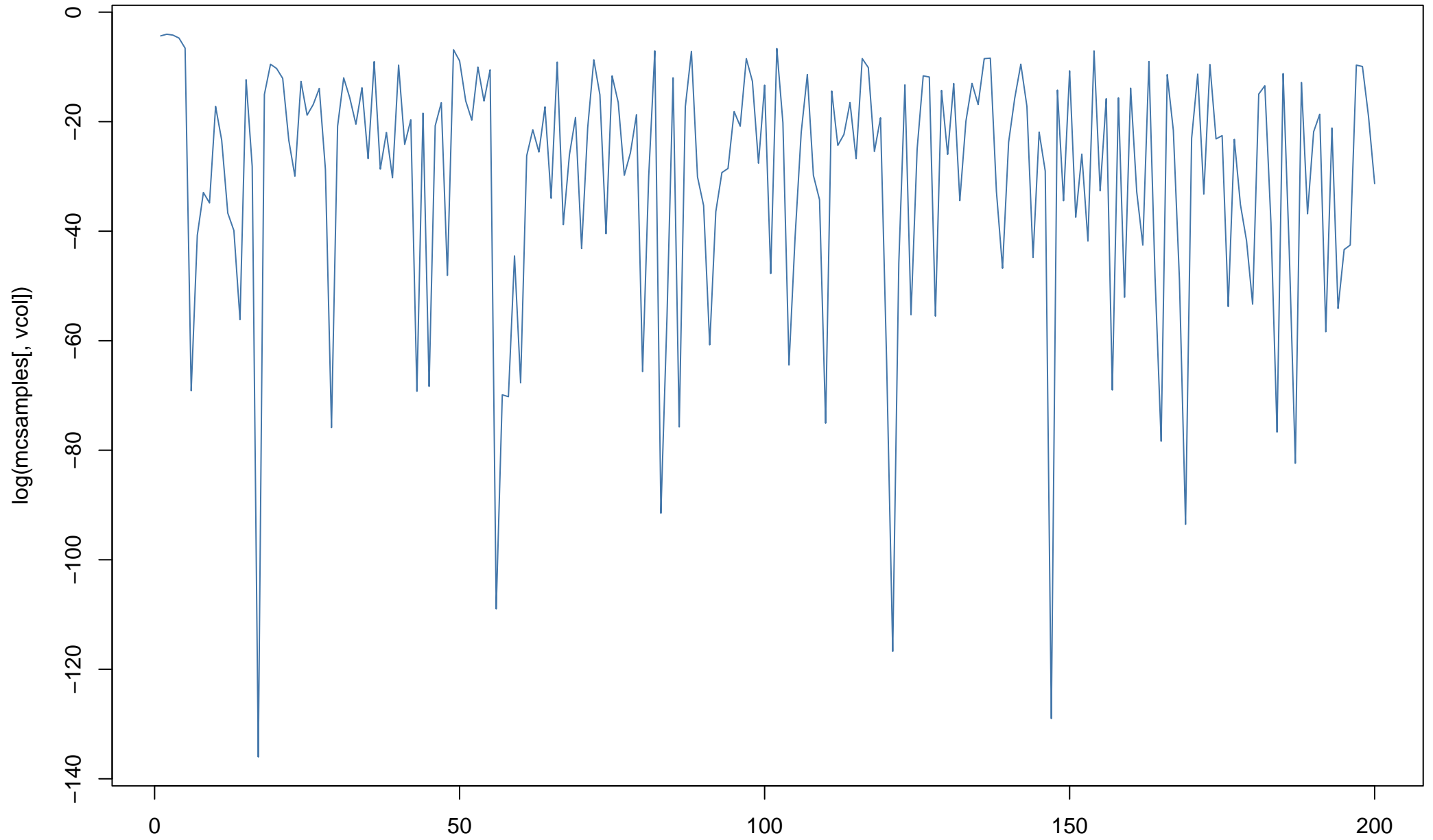
q[69]



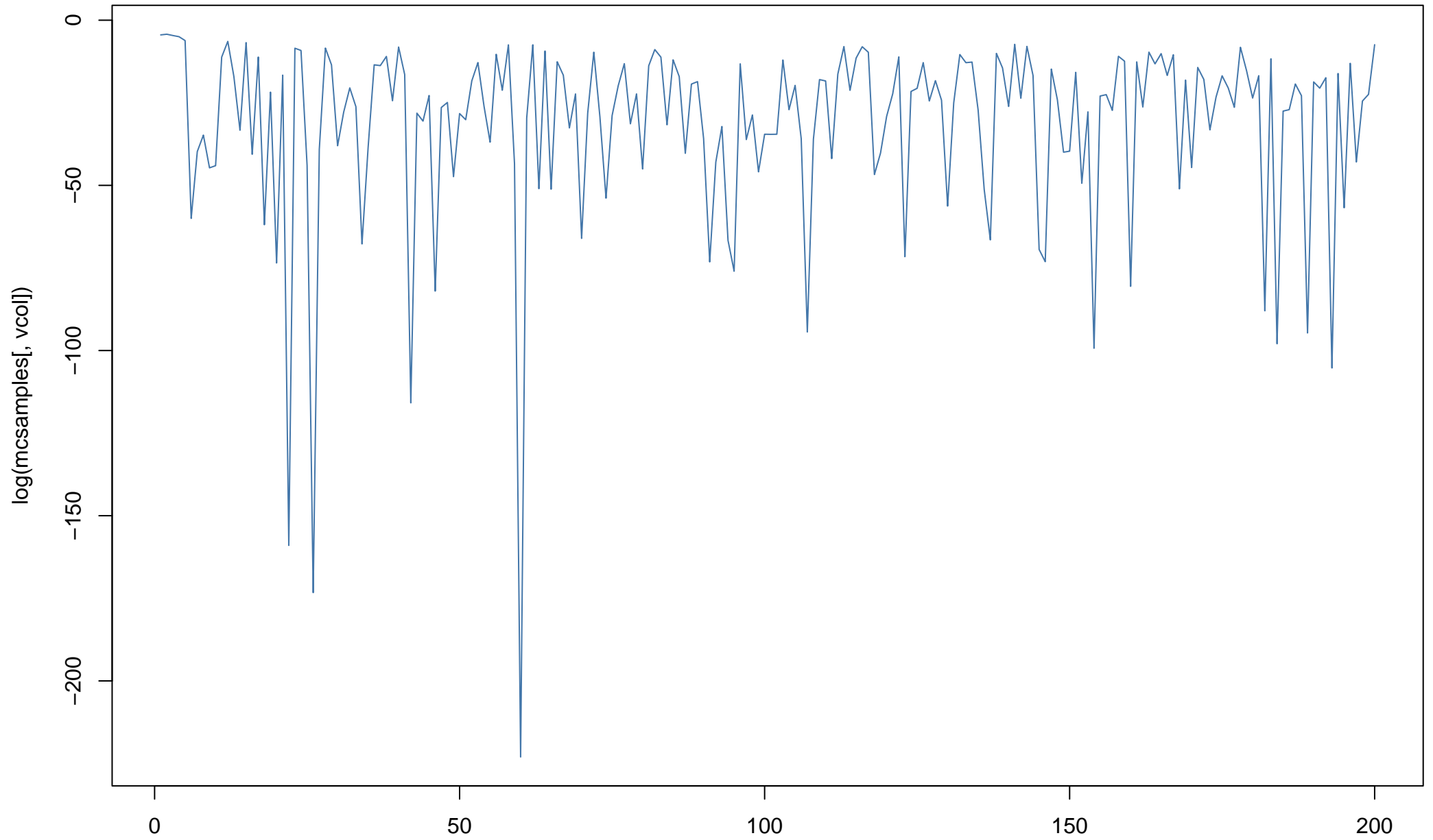
q[70]



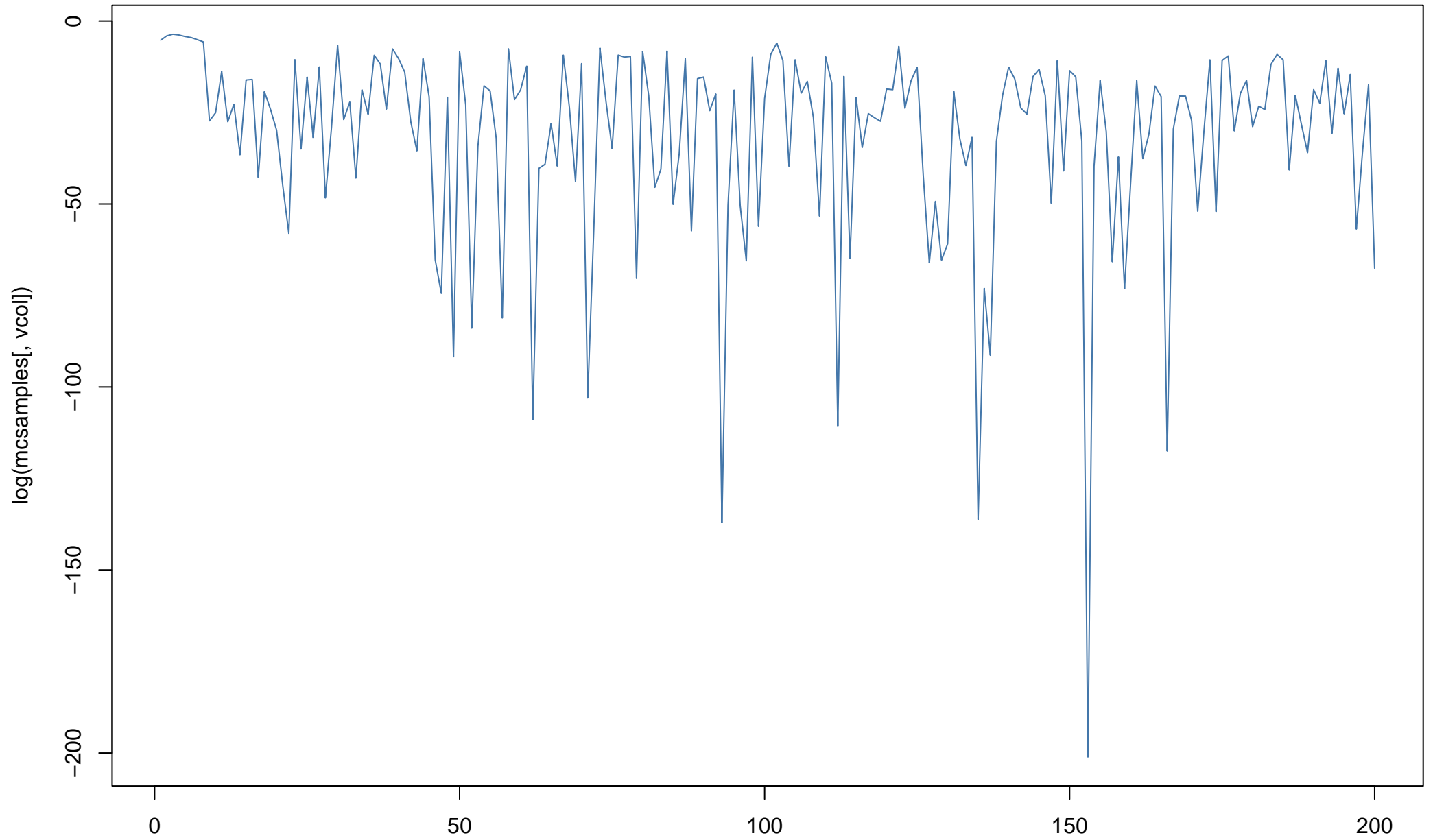
q[71]



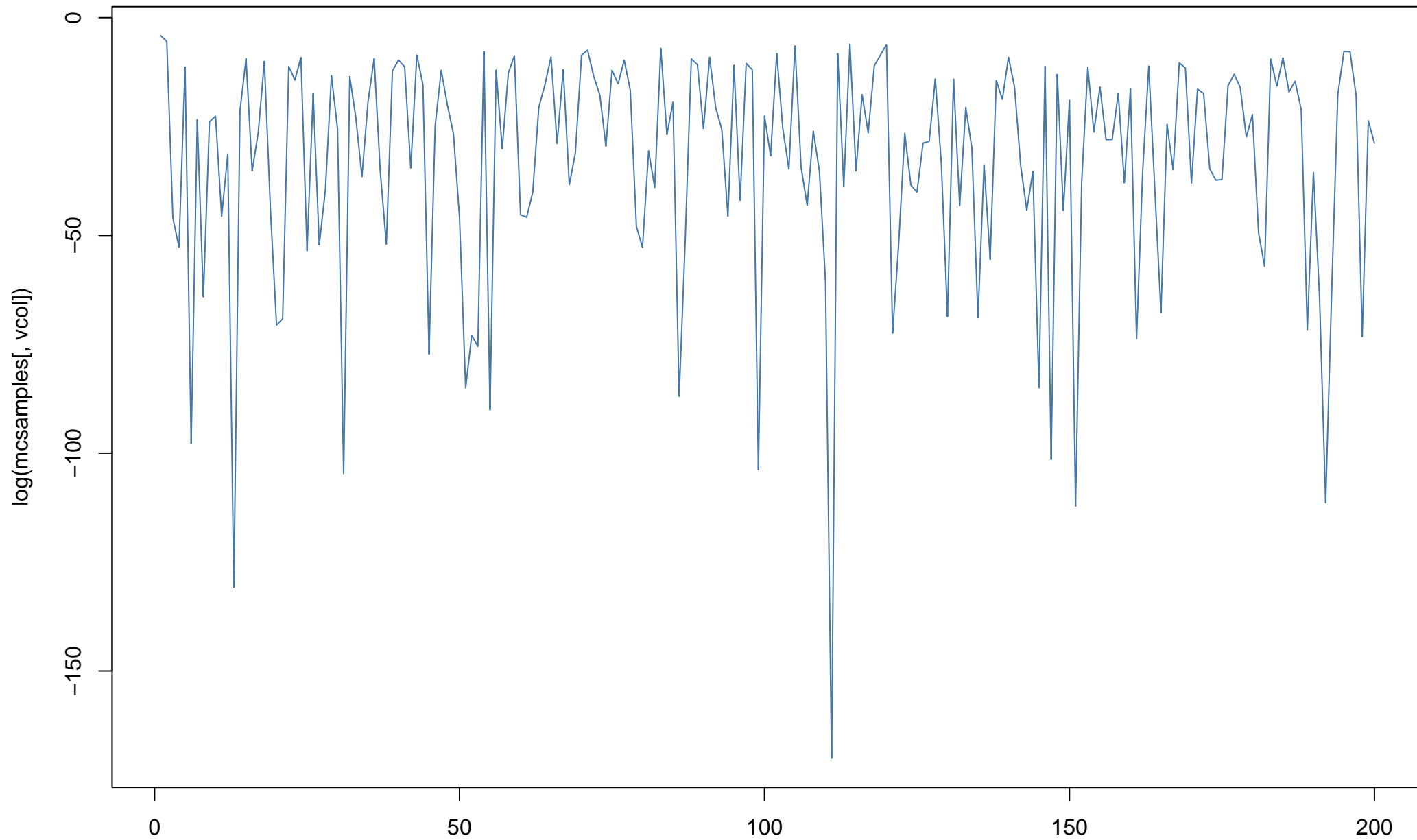
q[72]



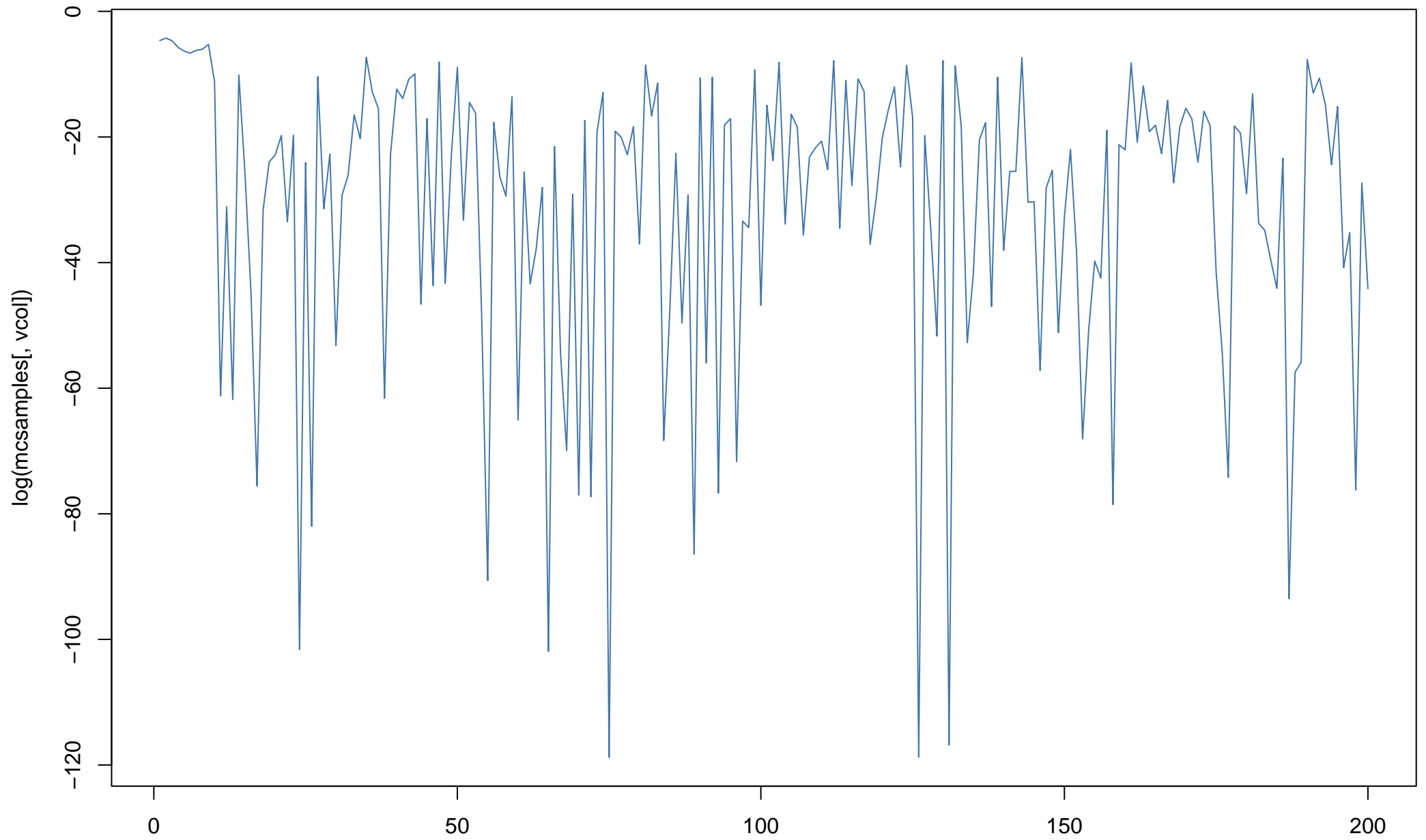
q[73]



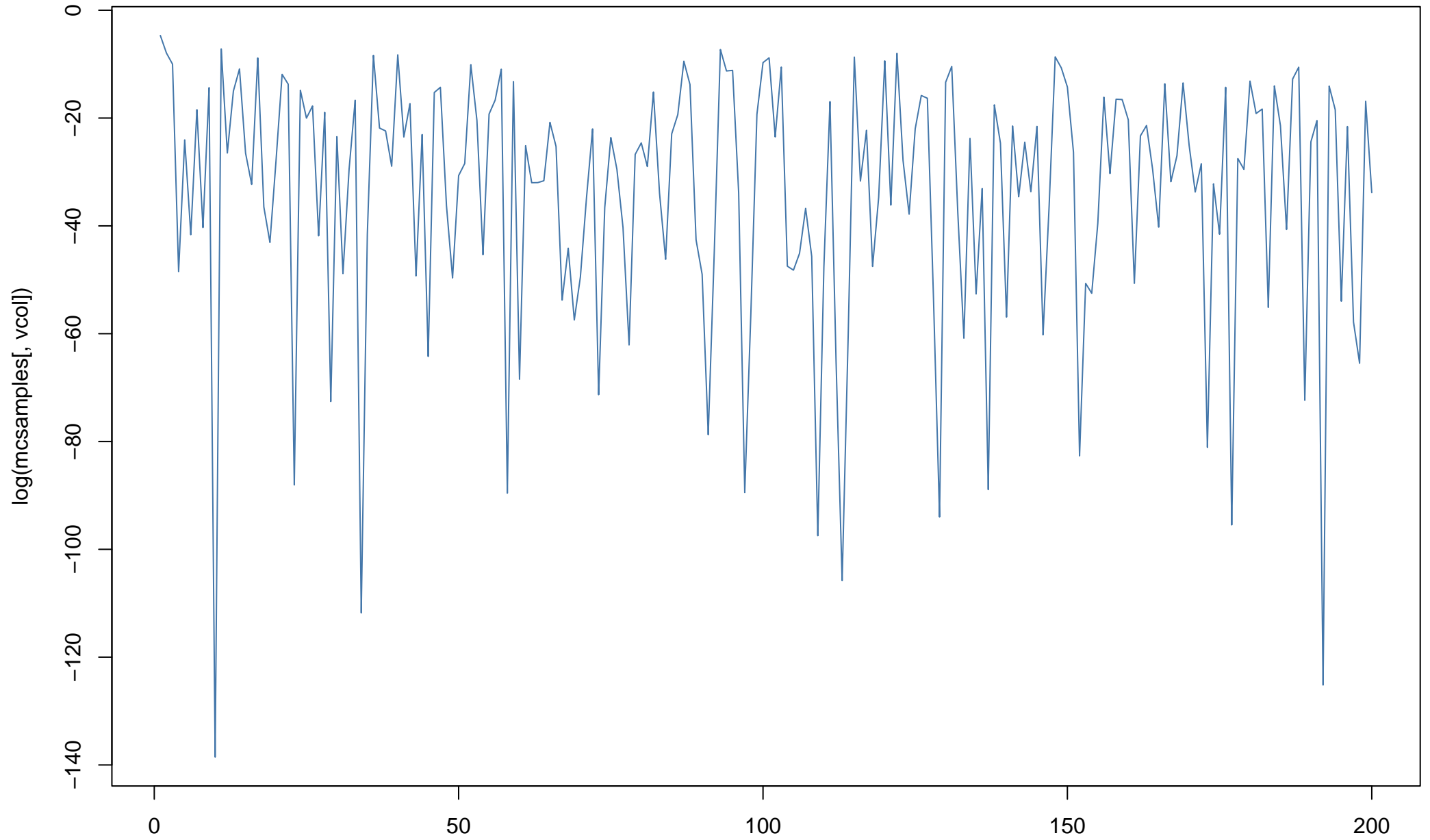
q[74]



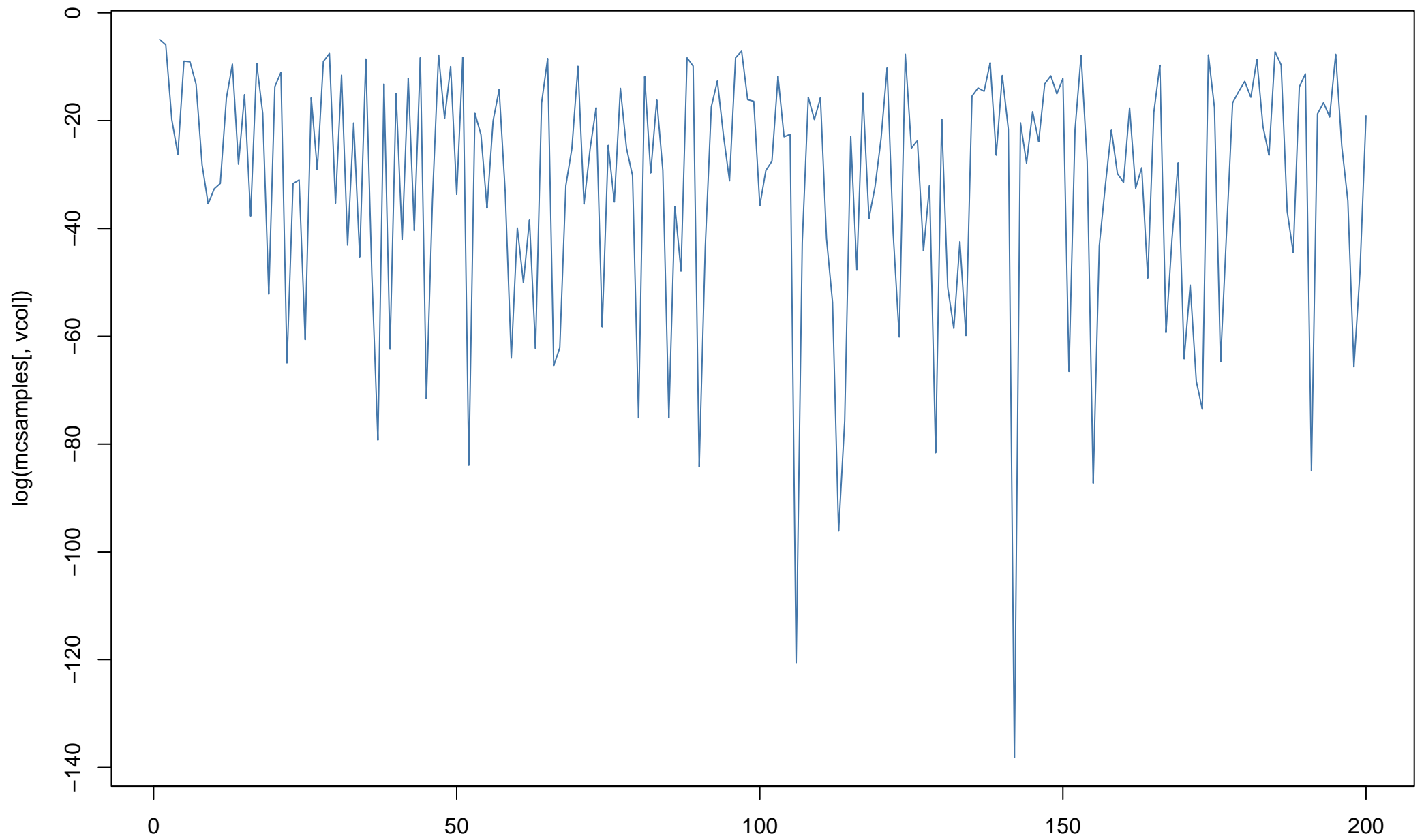
q[75]



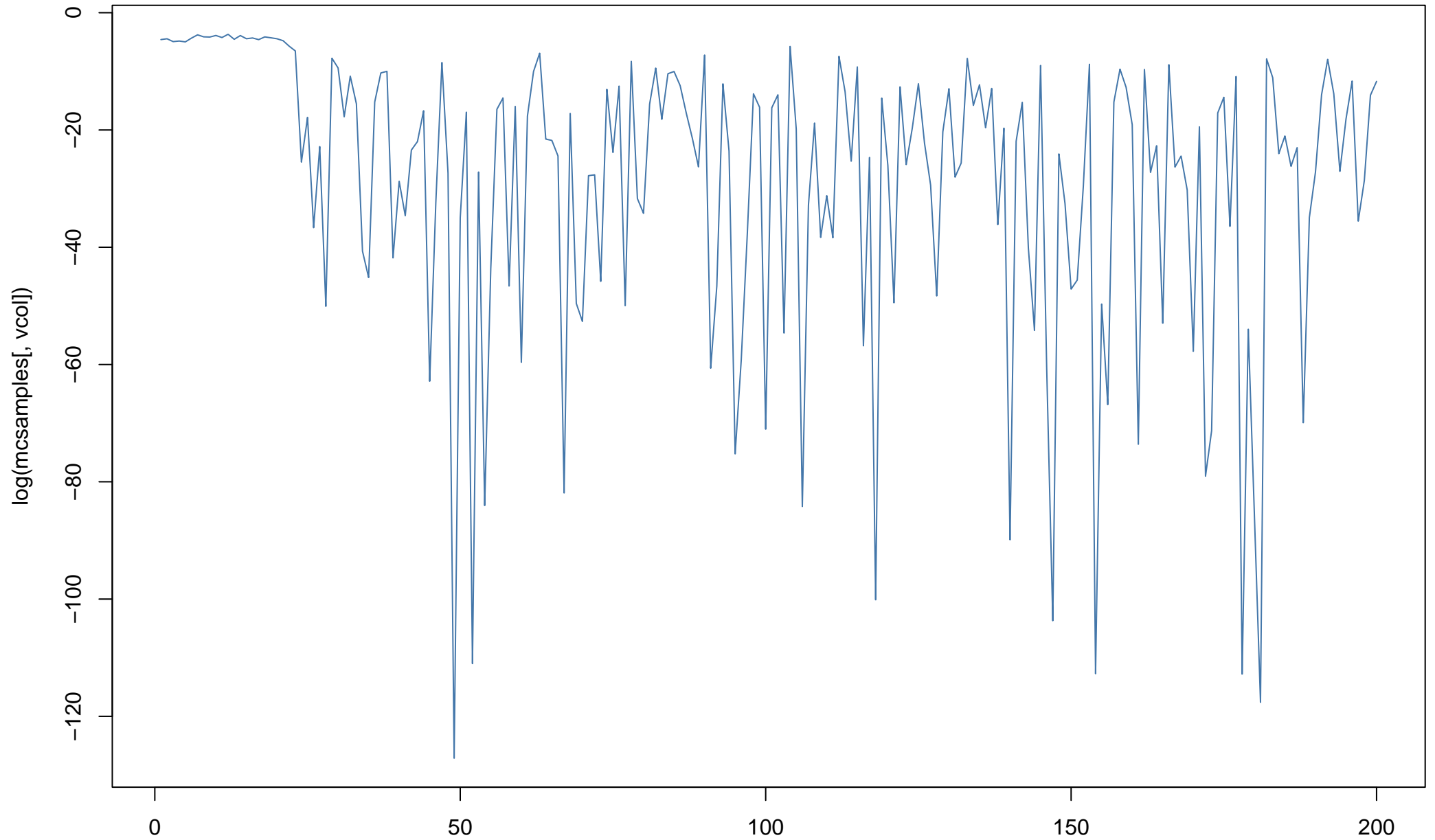
q[76]



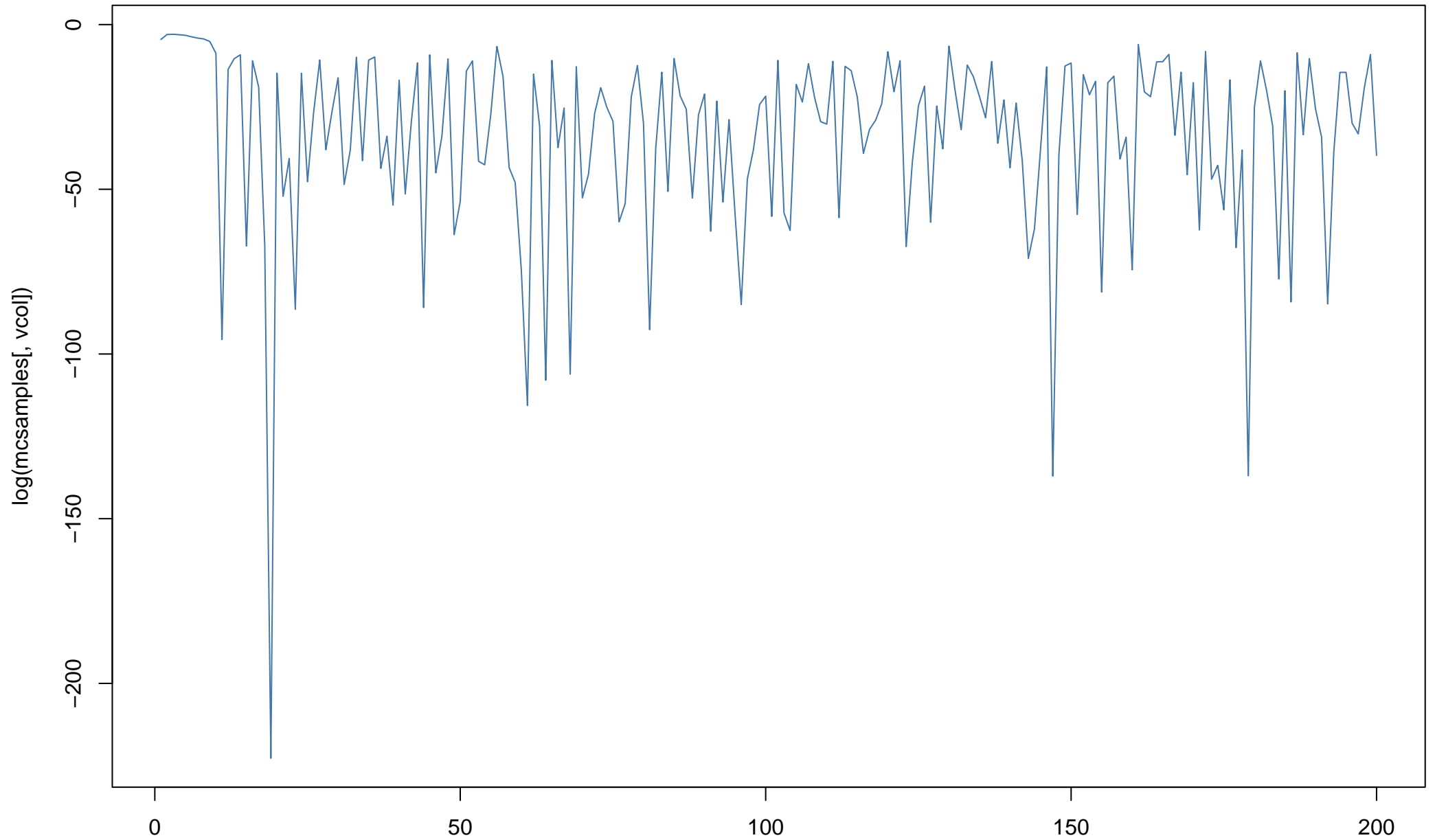
q[77]



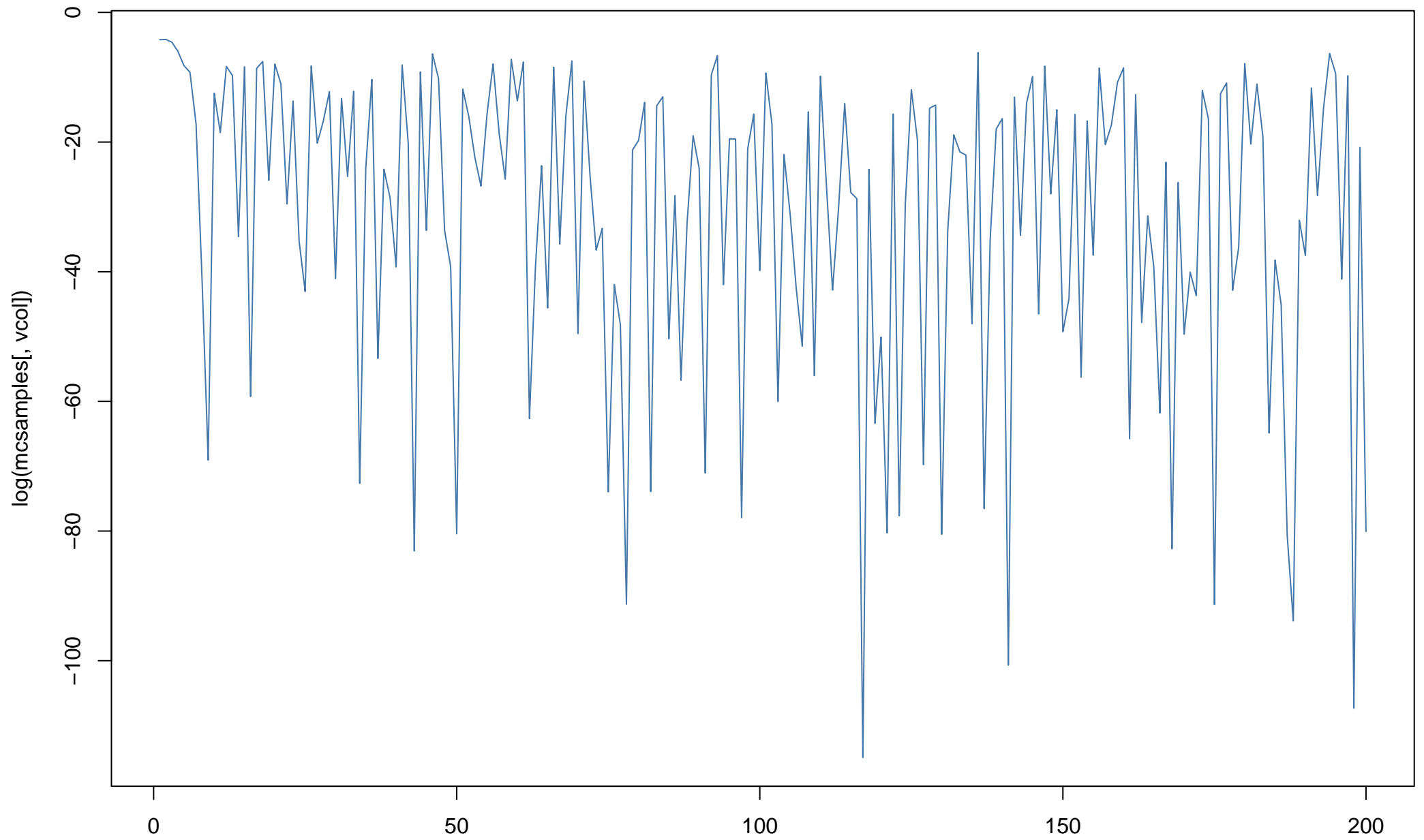
q[78]



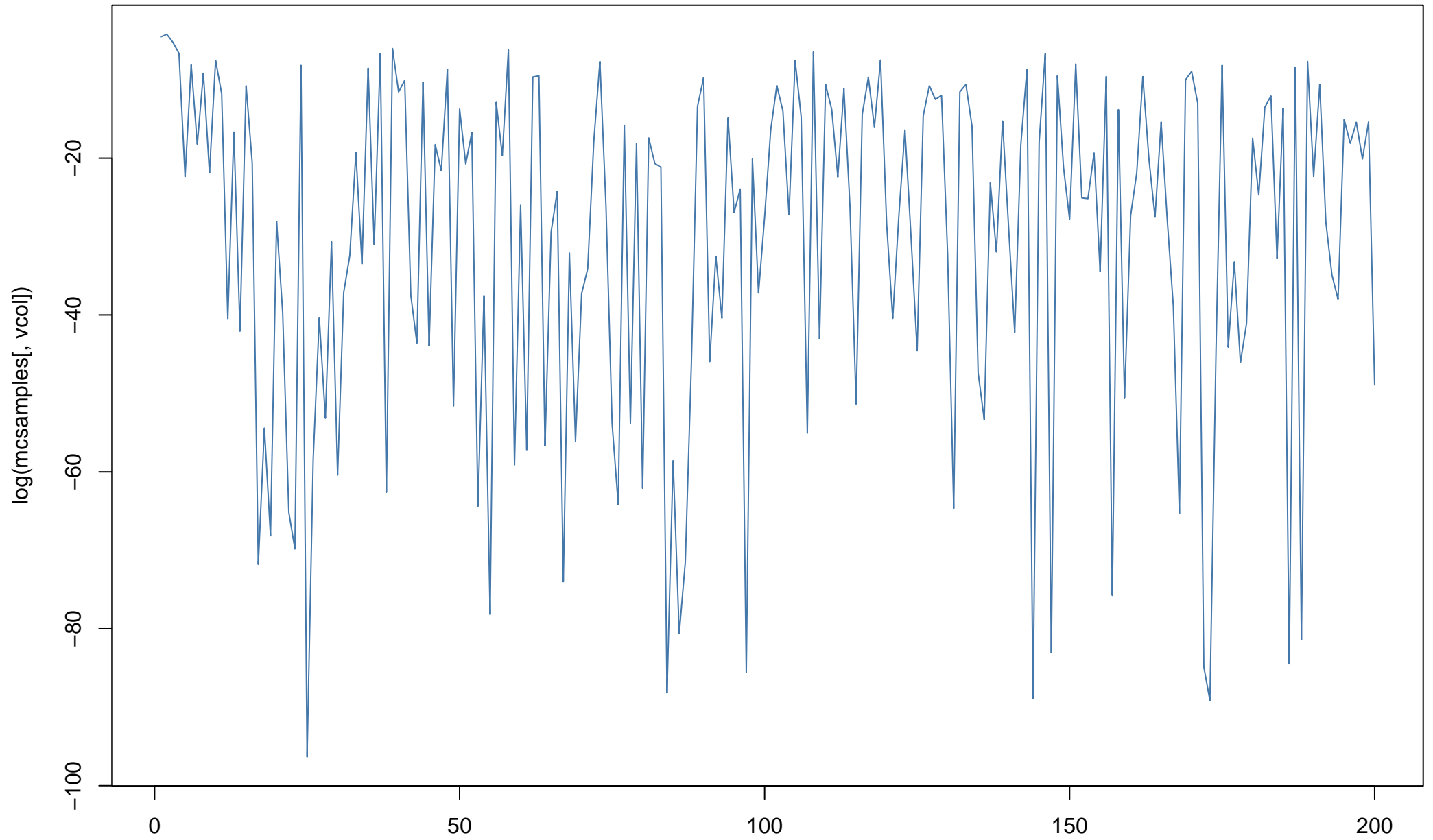
q[79]



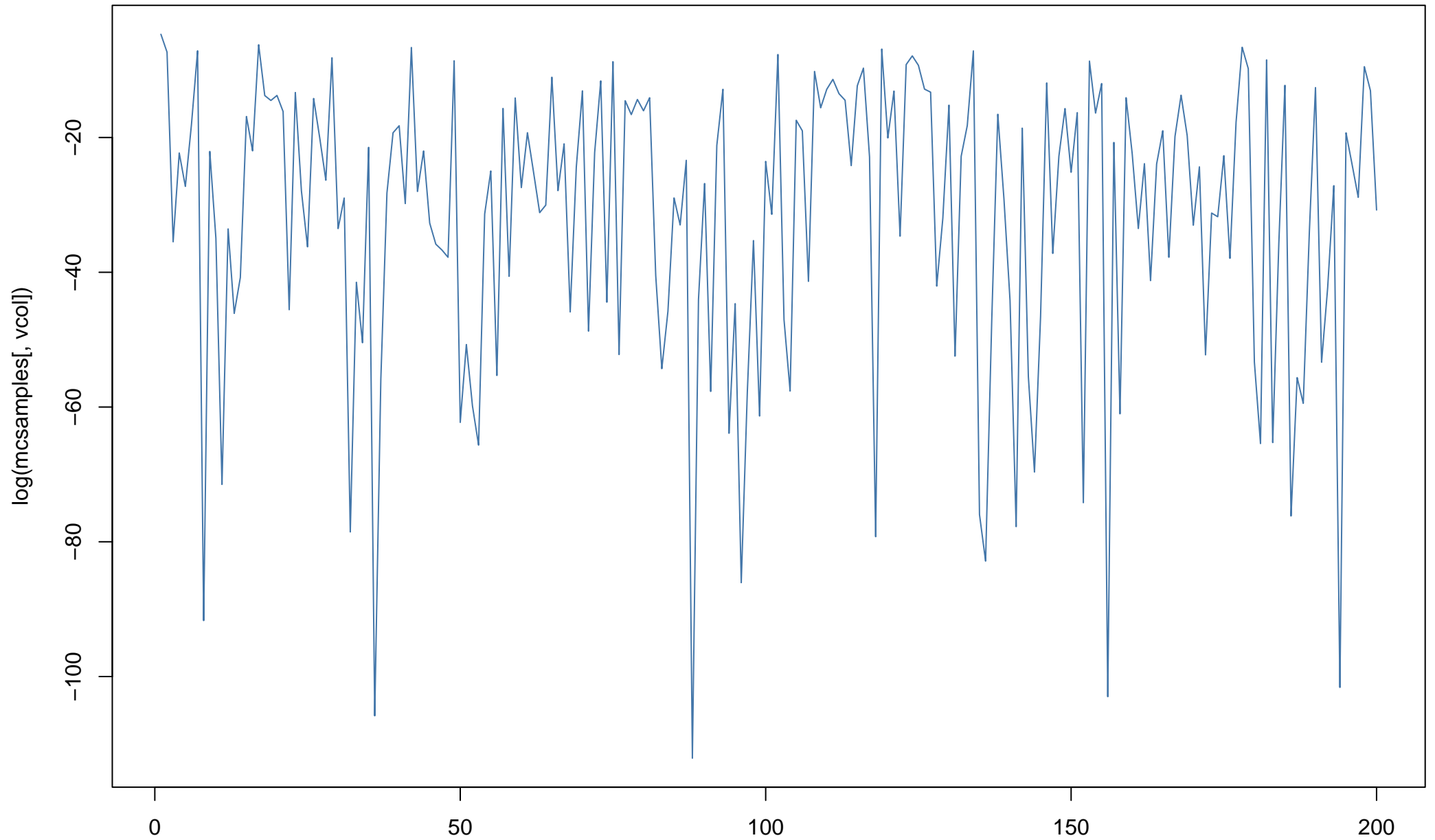
q[80]



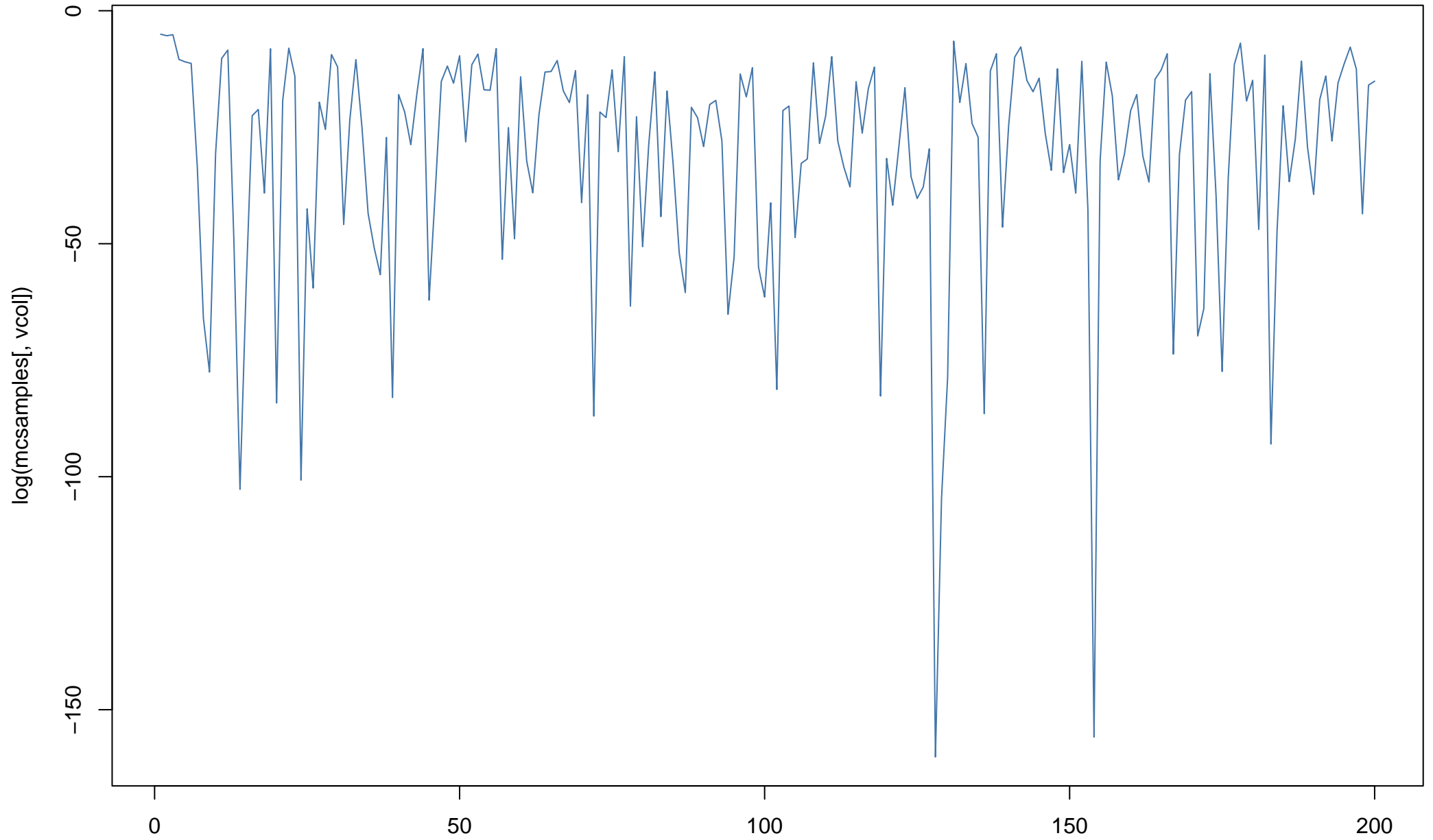
q[81]



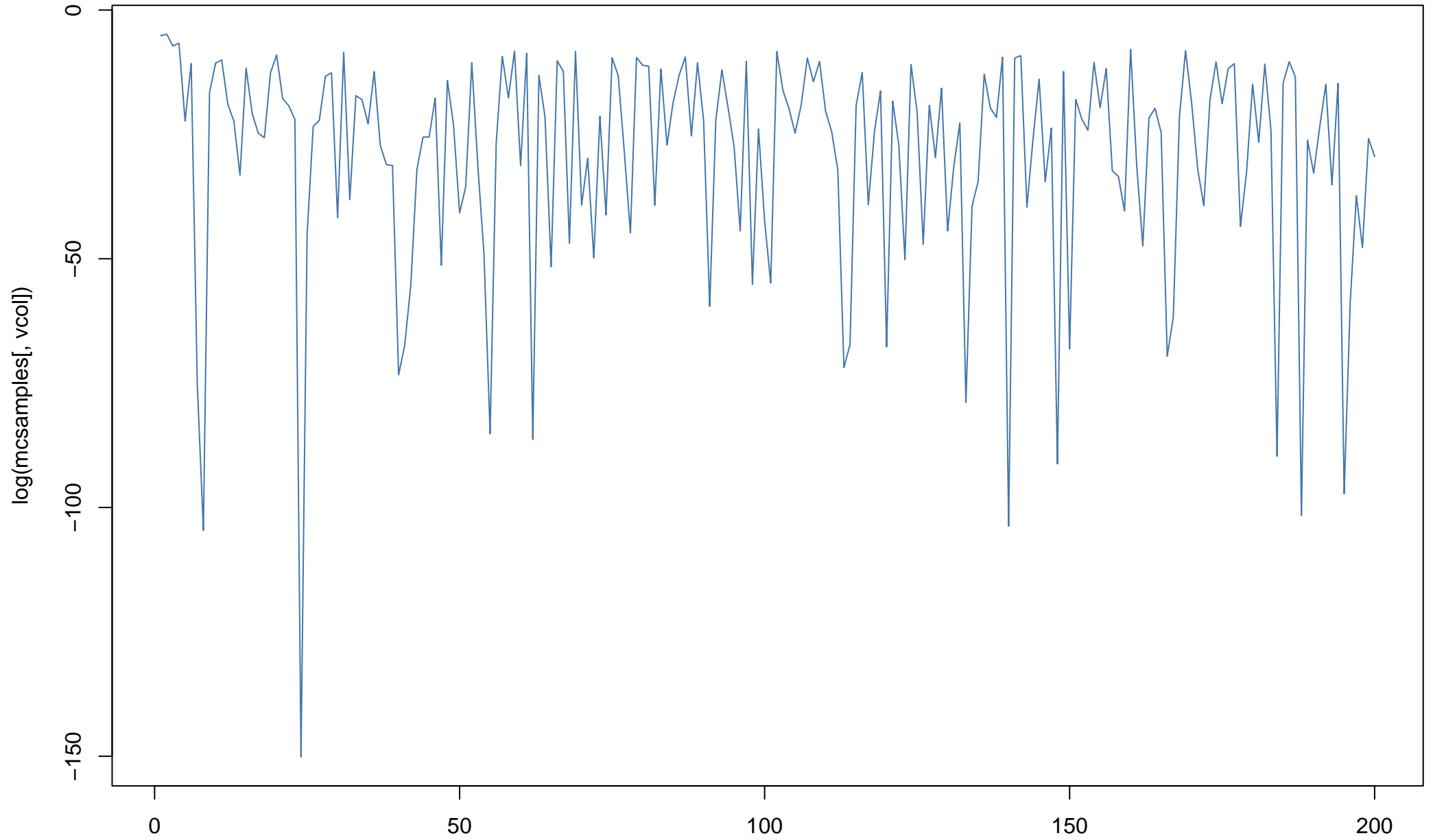
q[82]



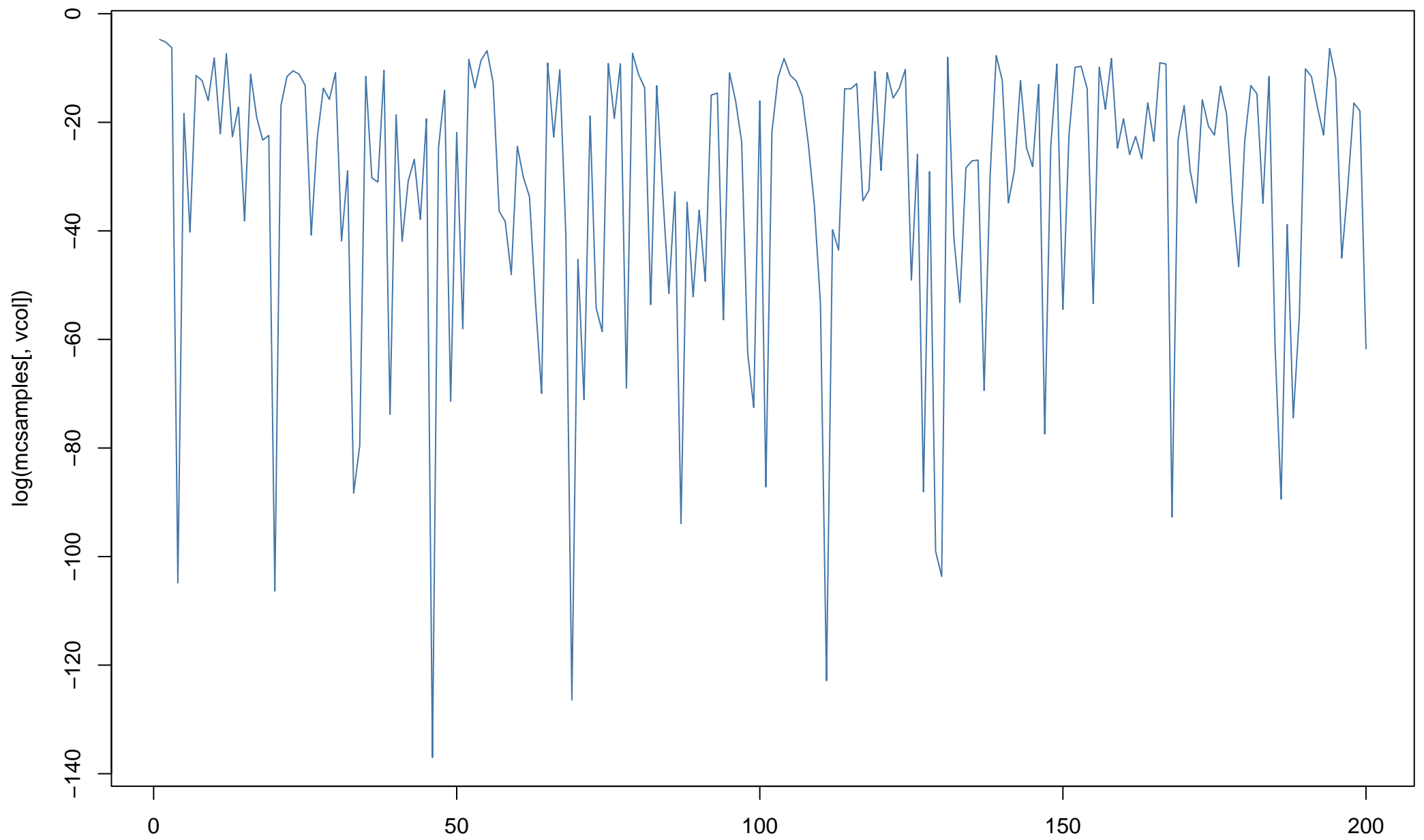
q[83]



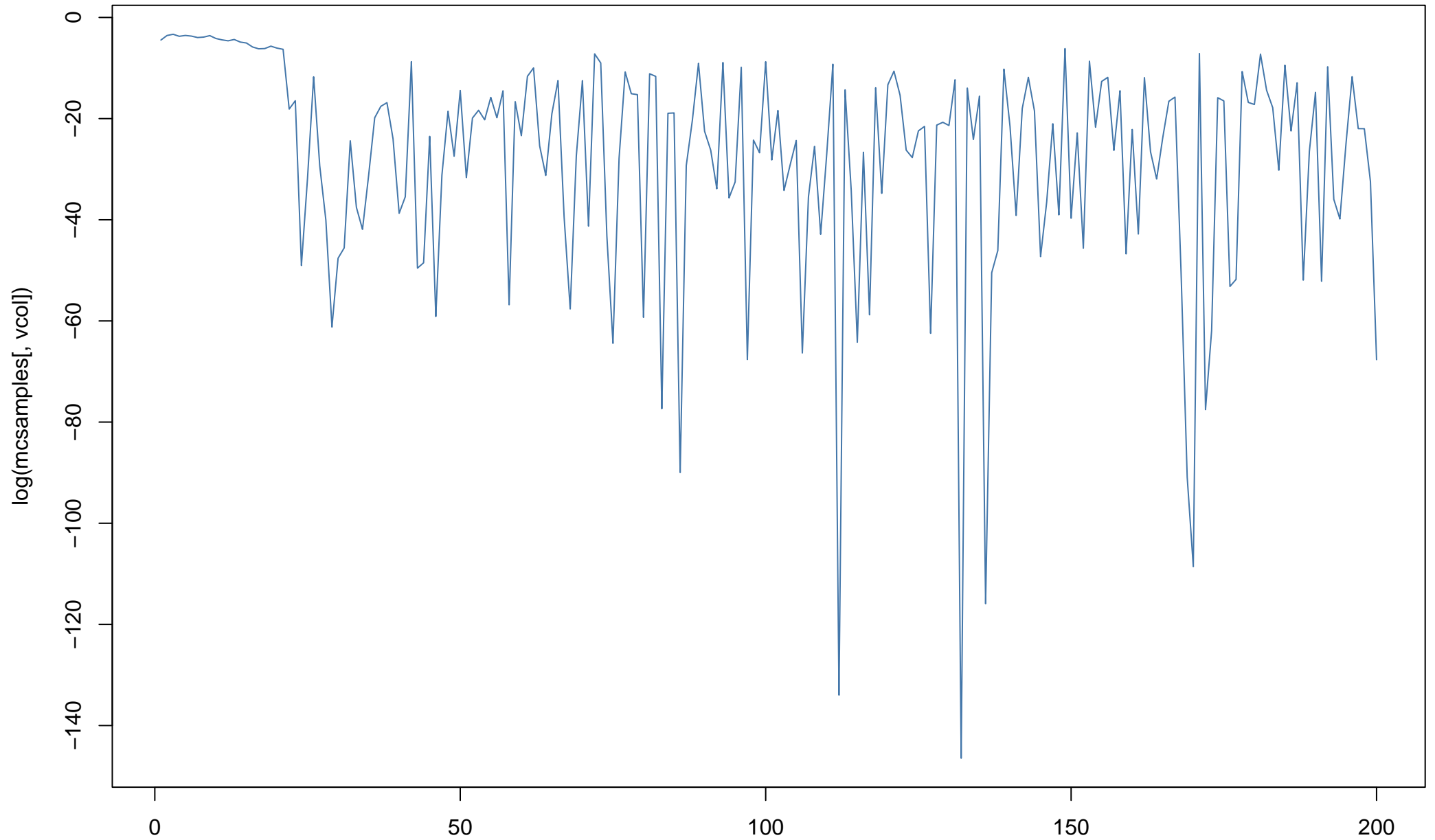
q[84]



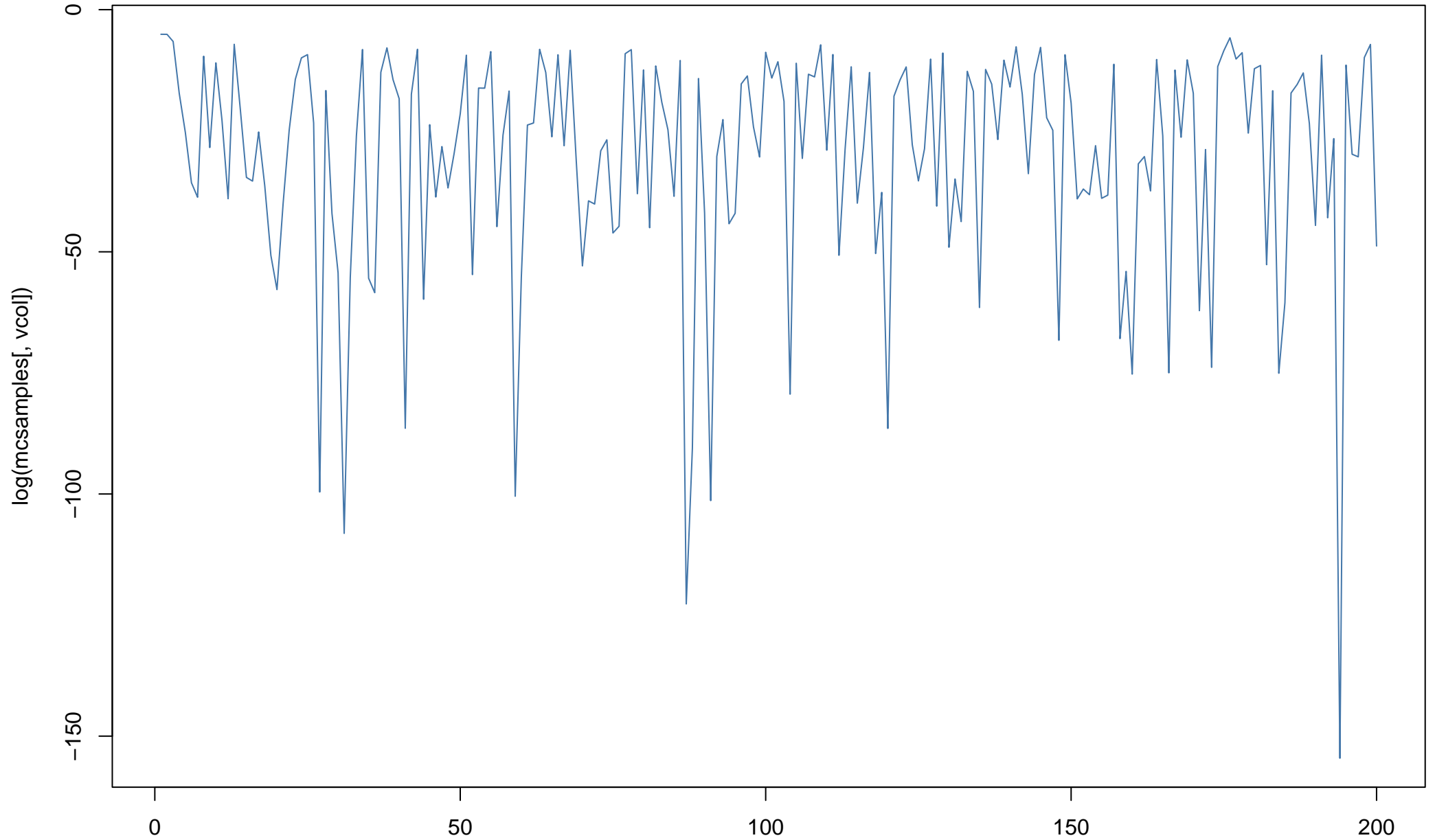
q[85]



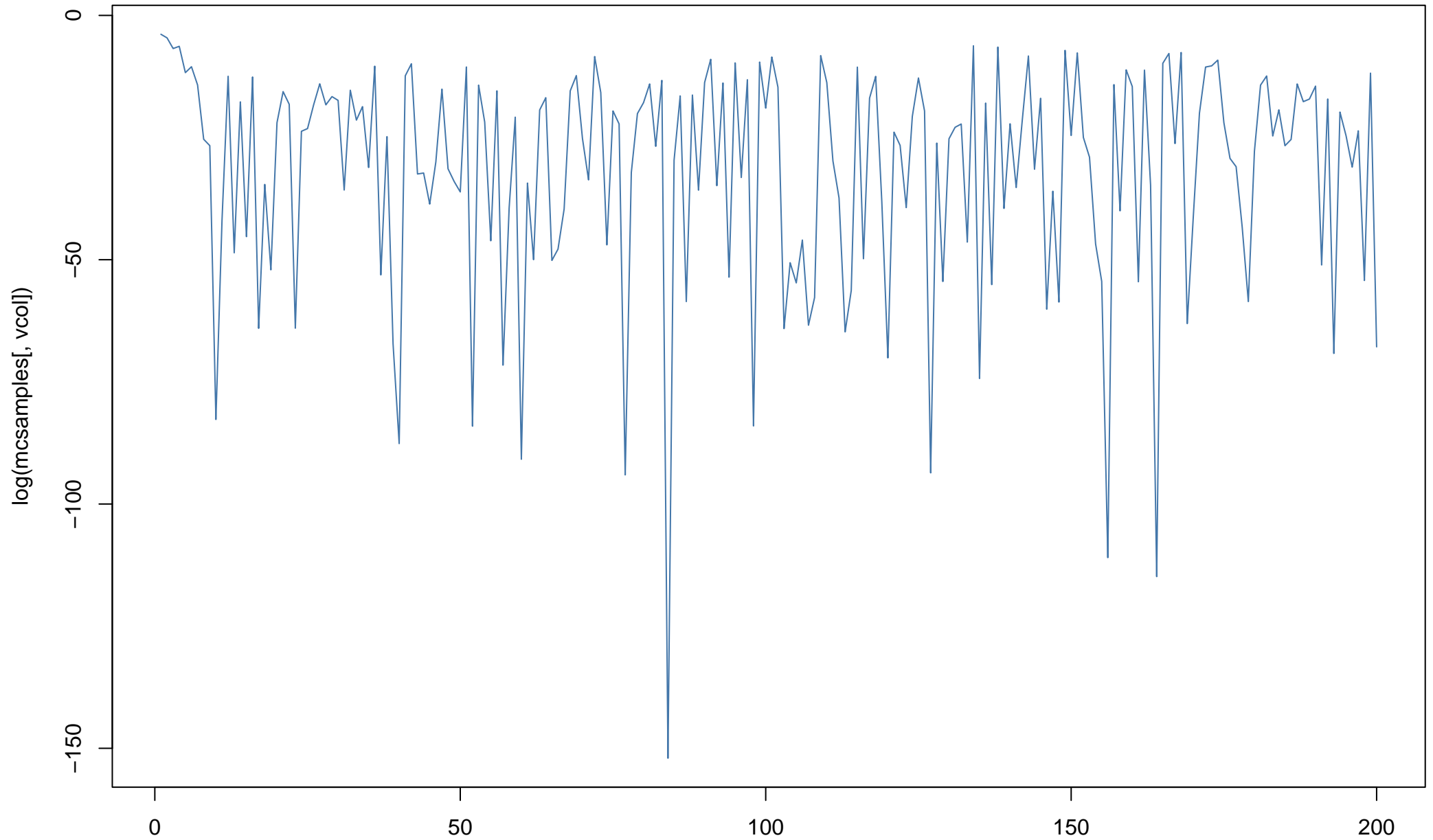
q[86]



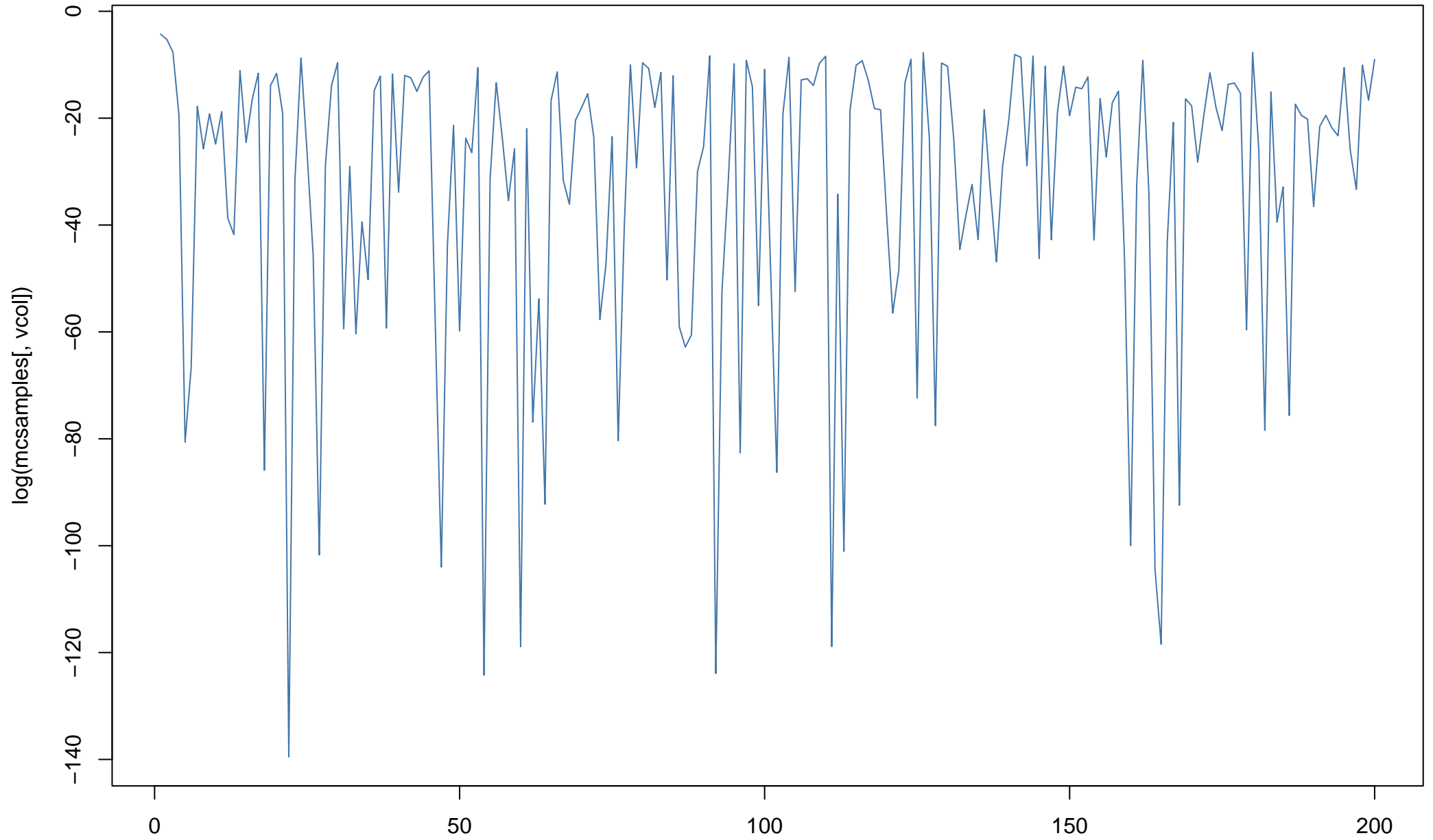
q[87]



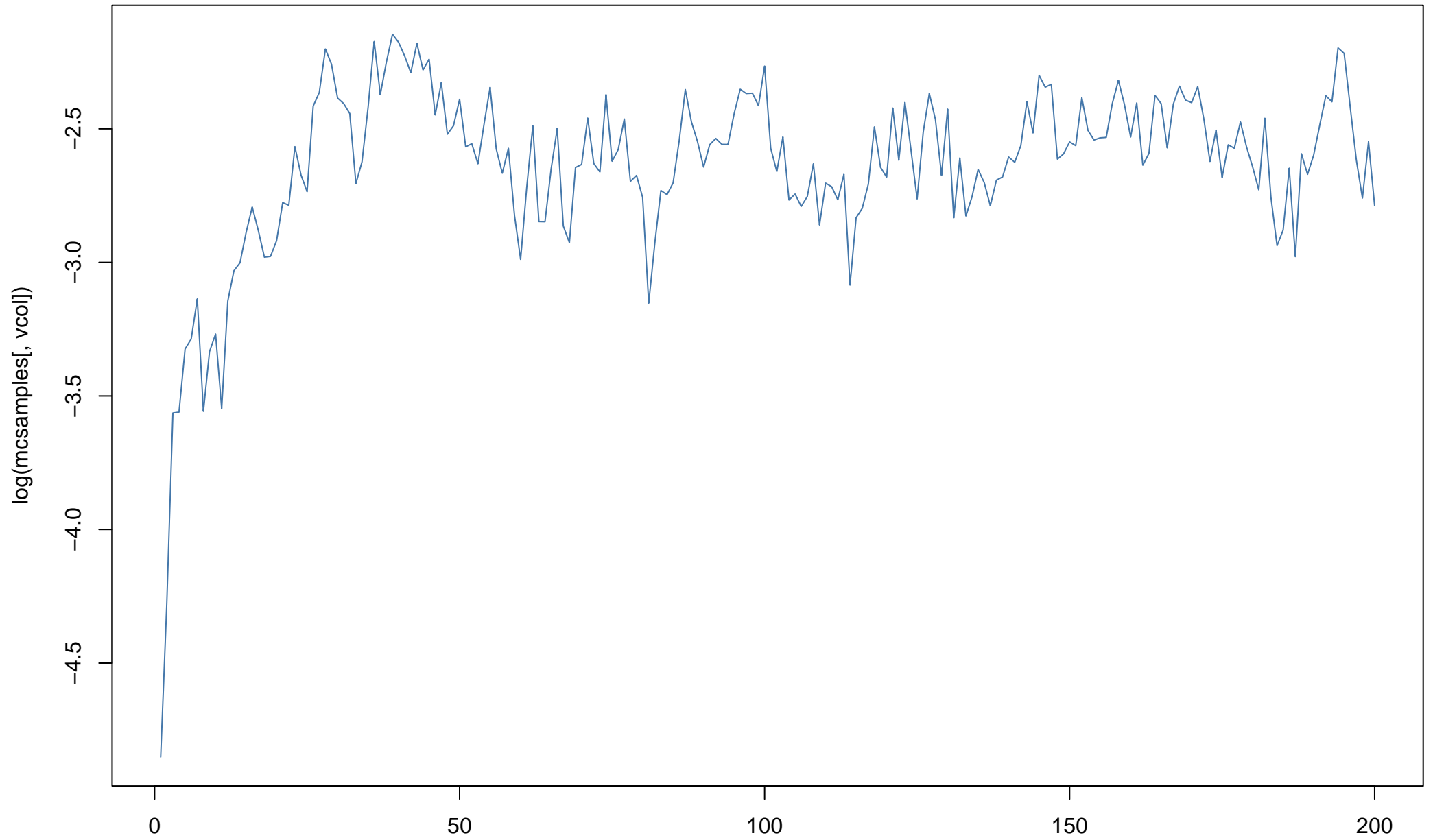
q[88]



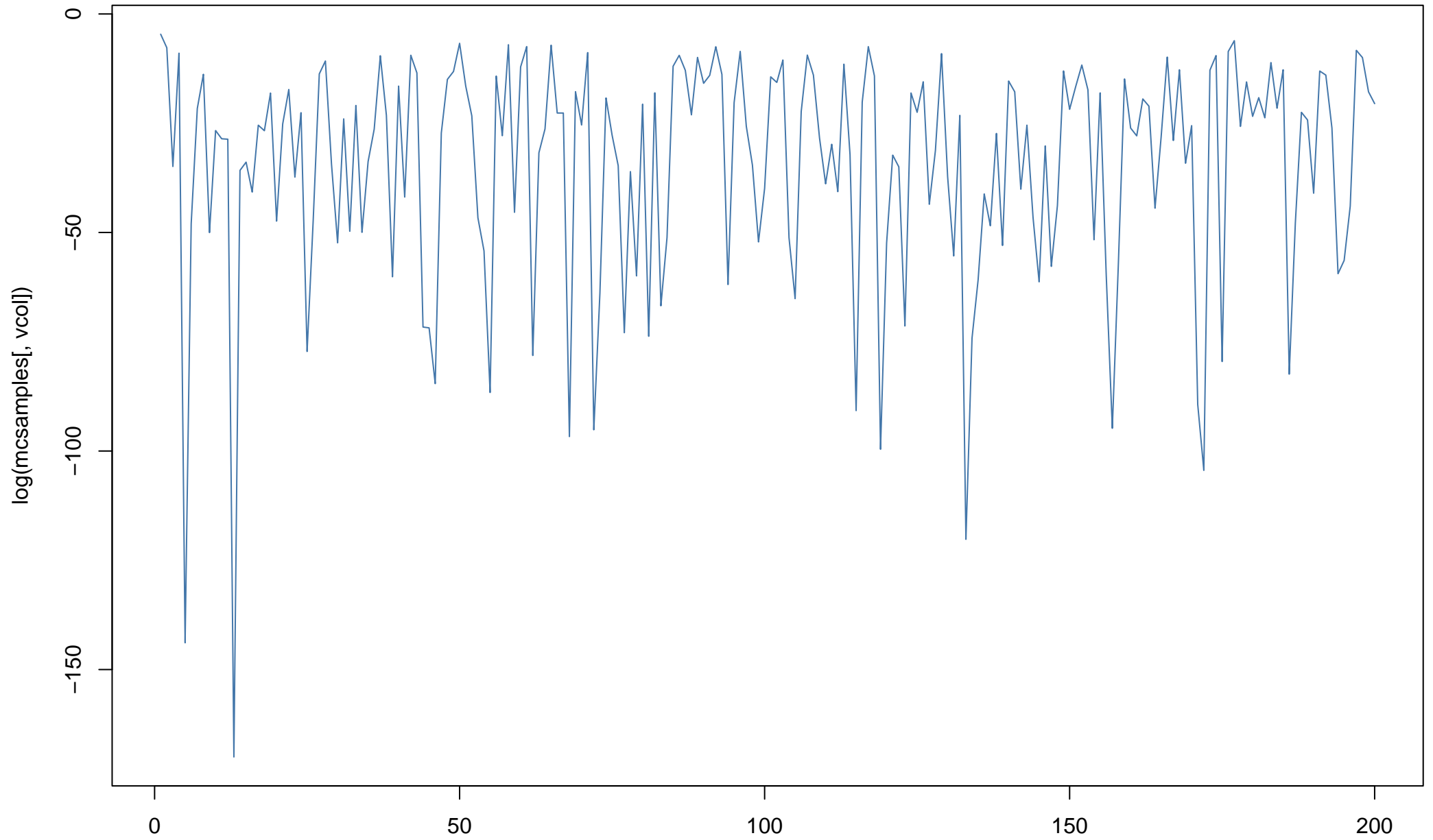
q[89]



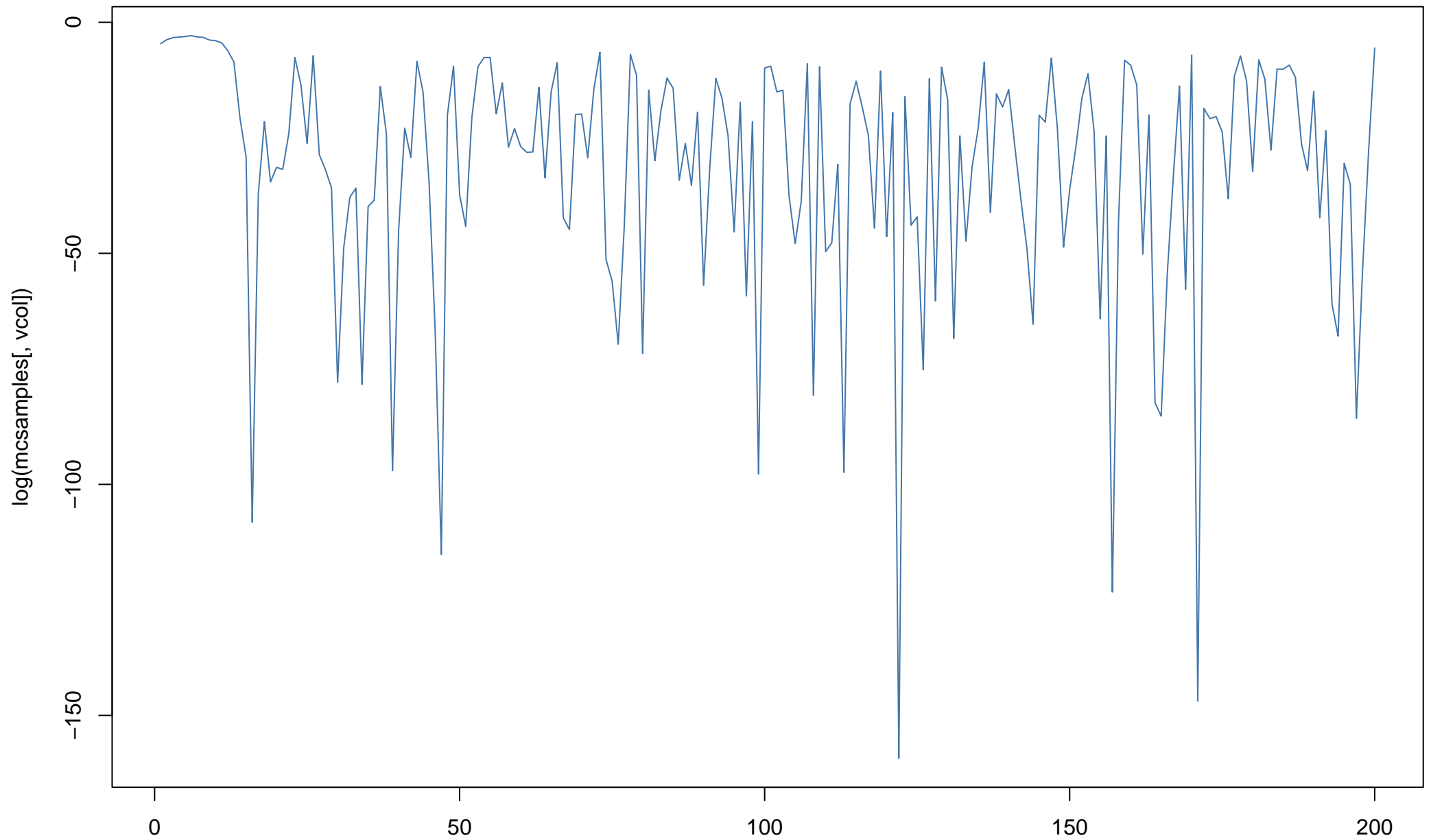
q[90]



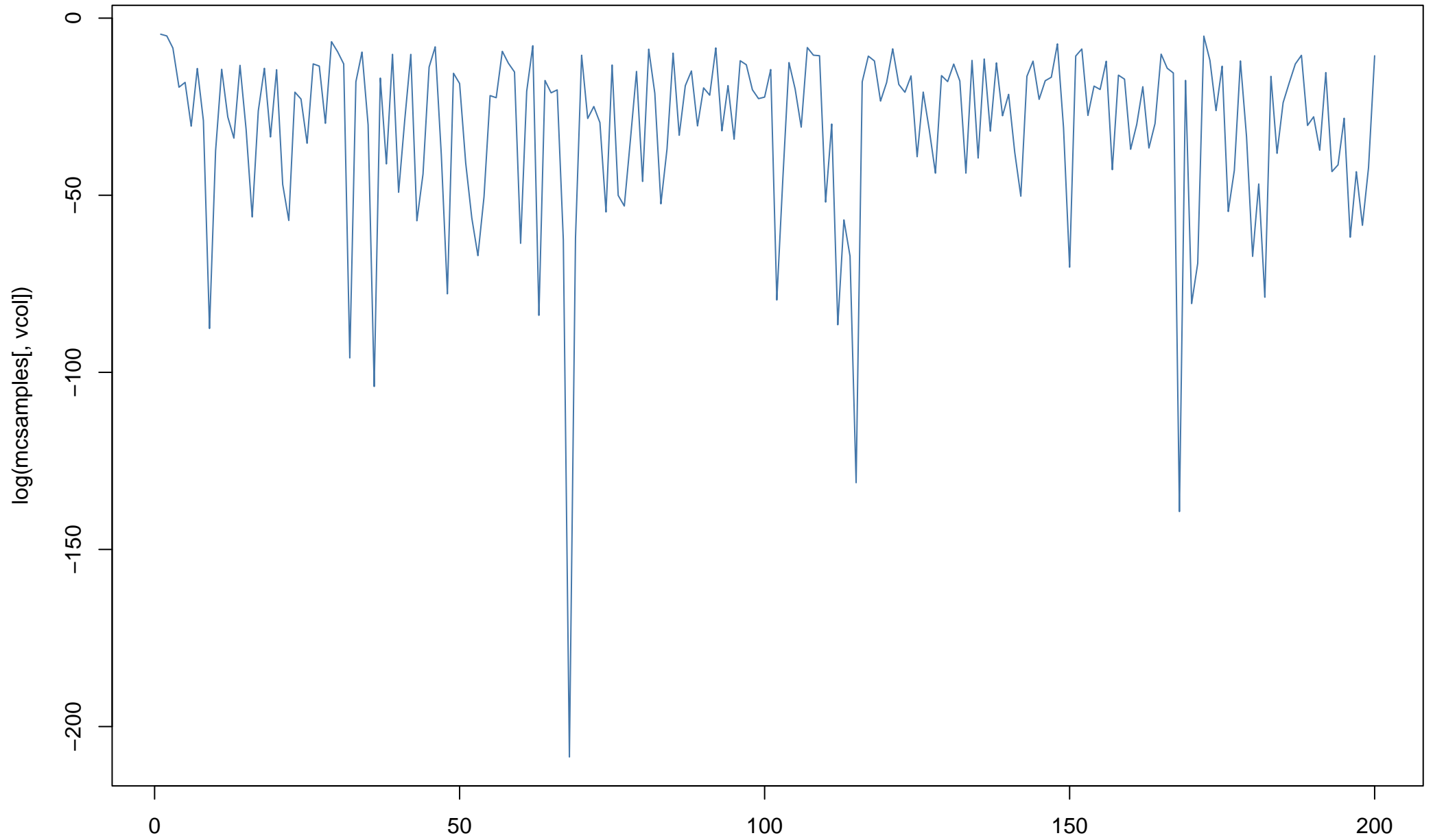
q[91]



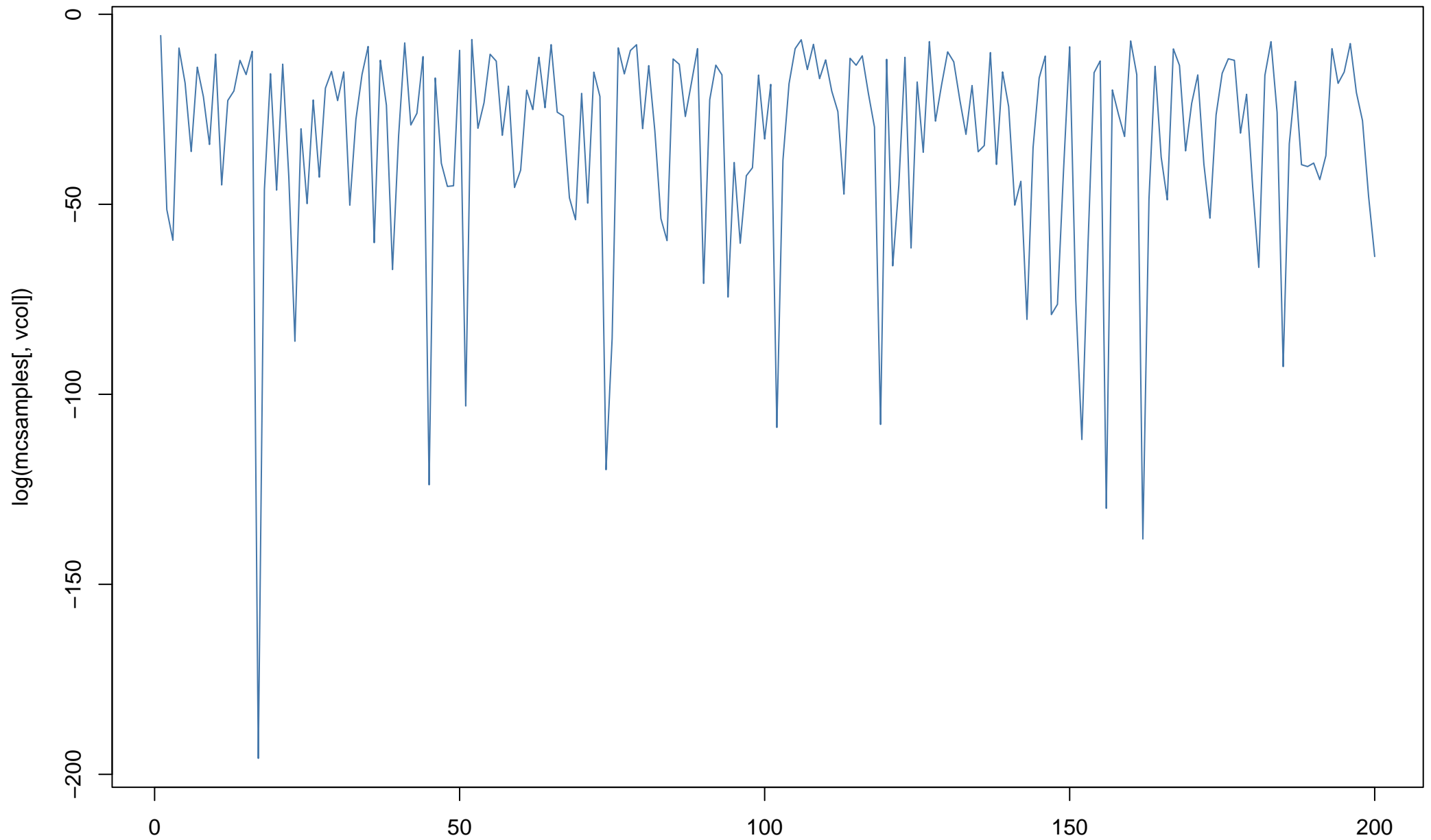
q[92]



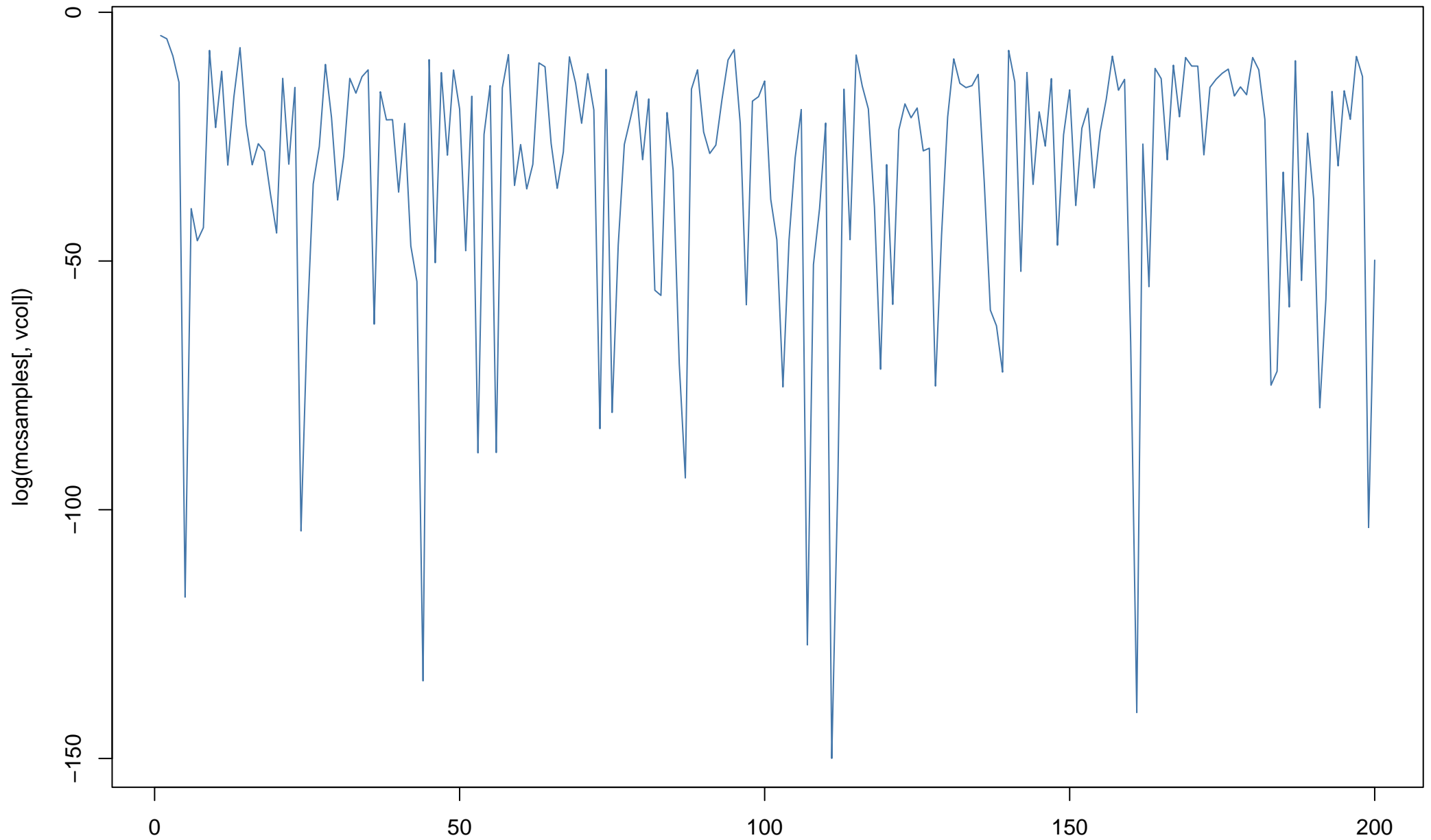
q[93]



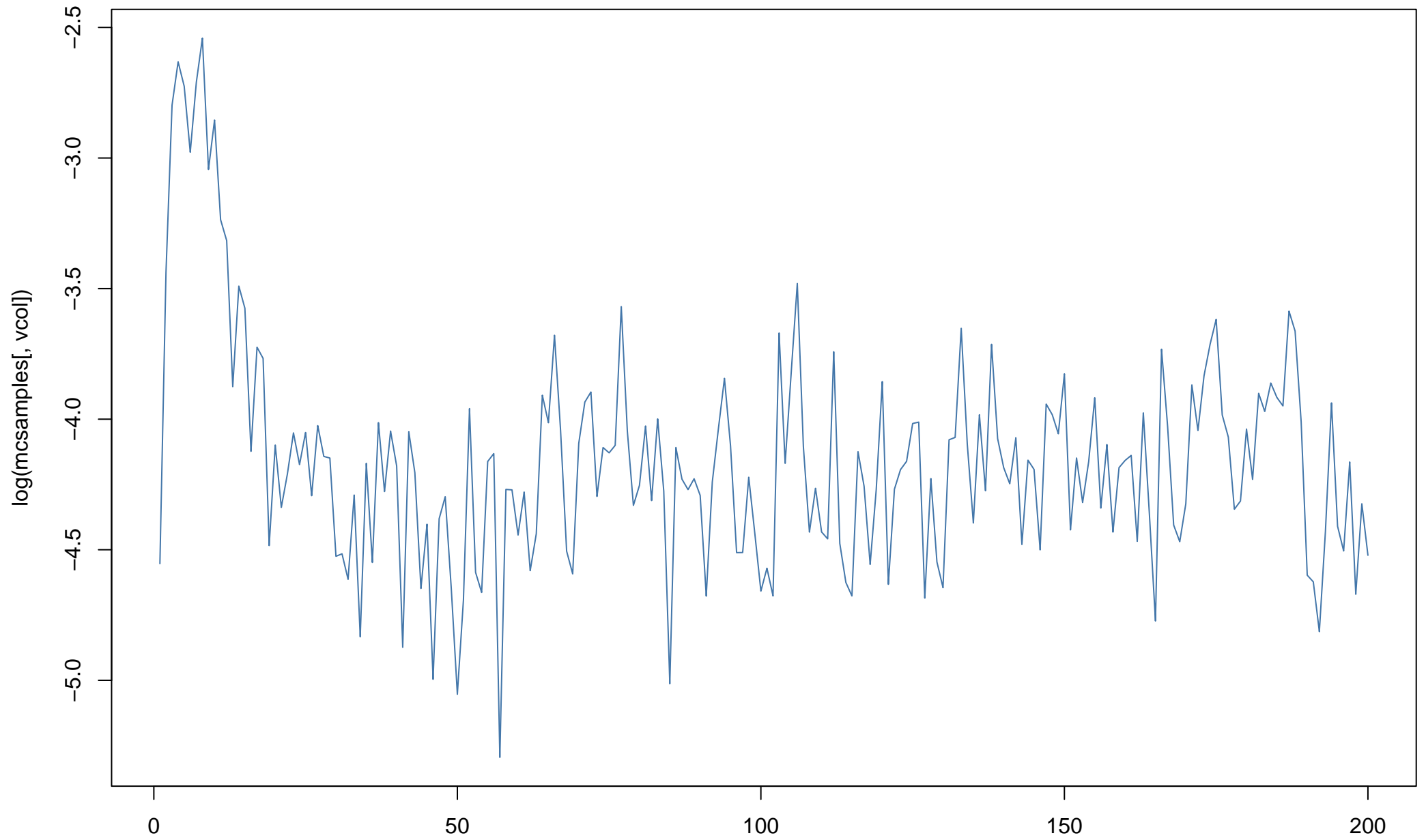
q[94]



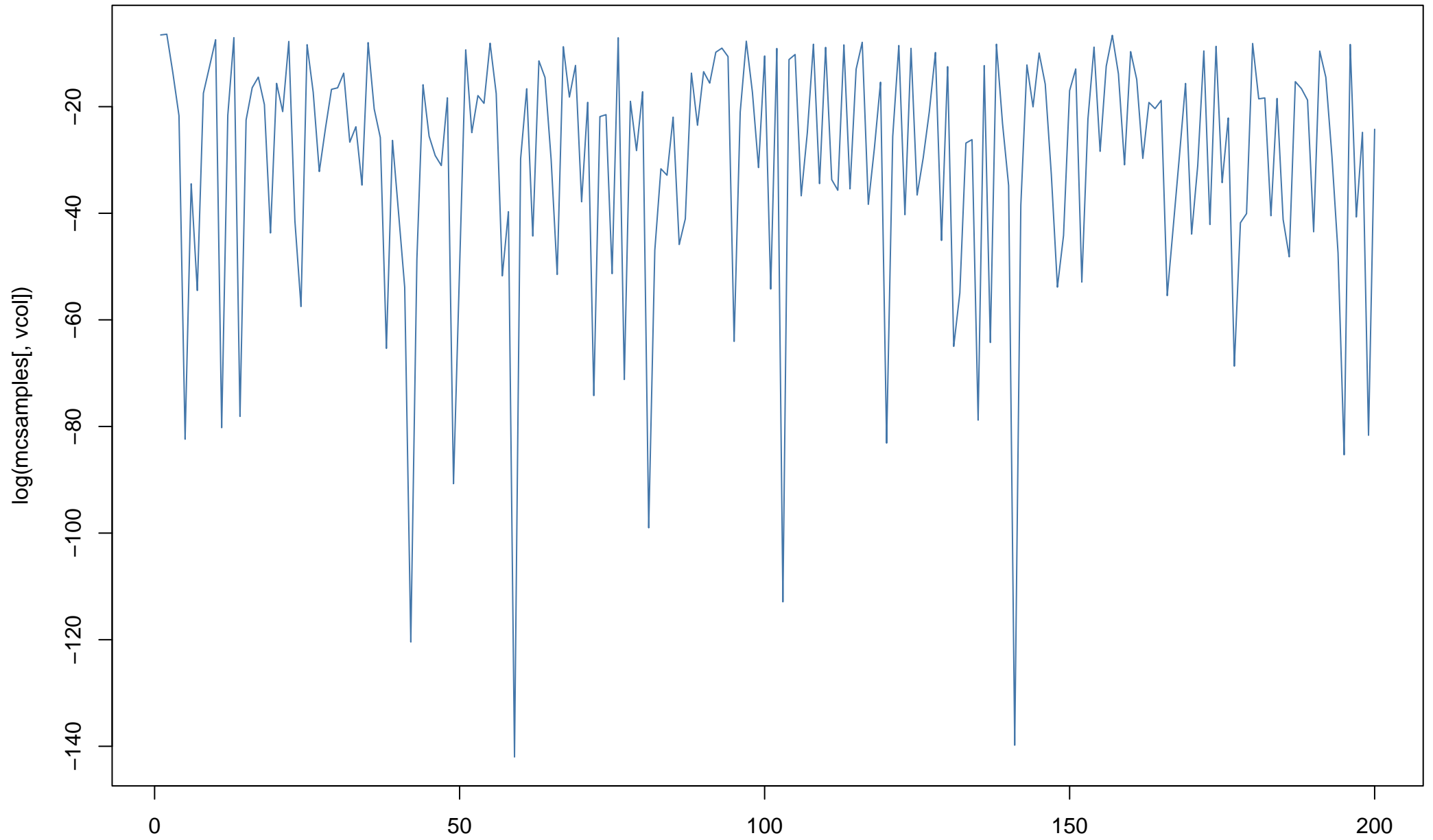
q[95]



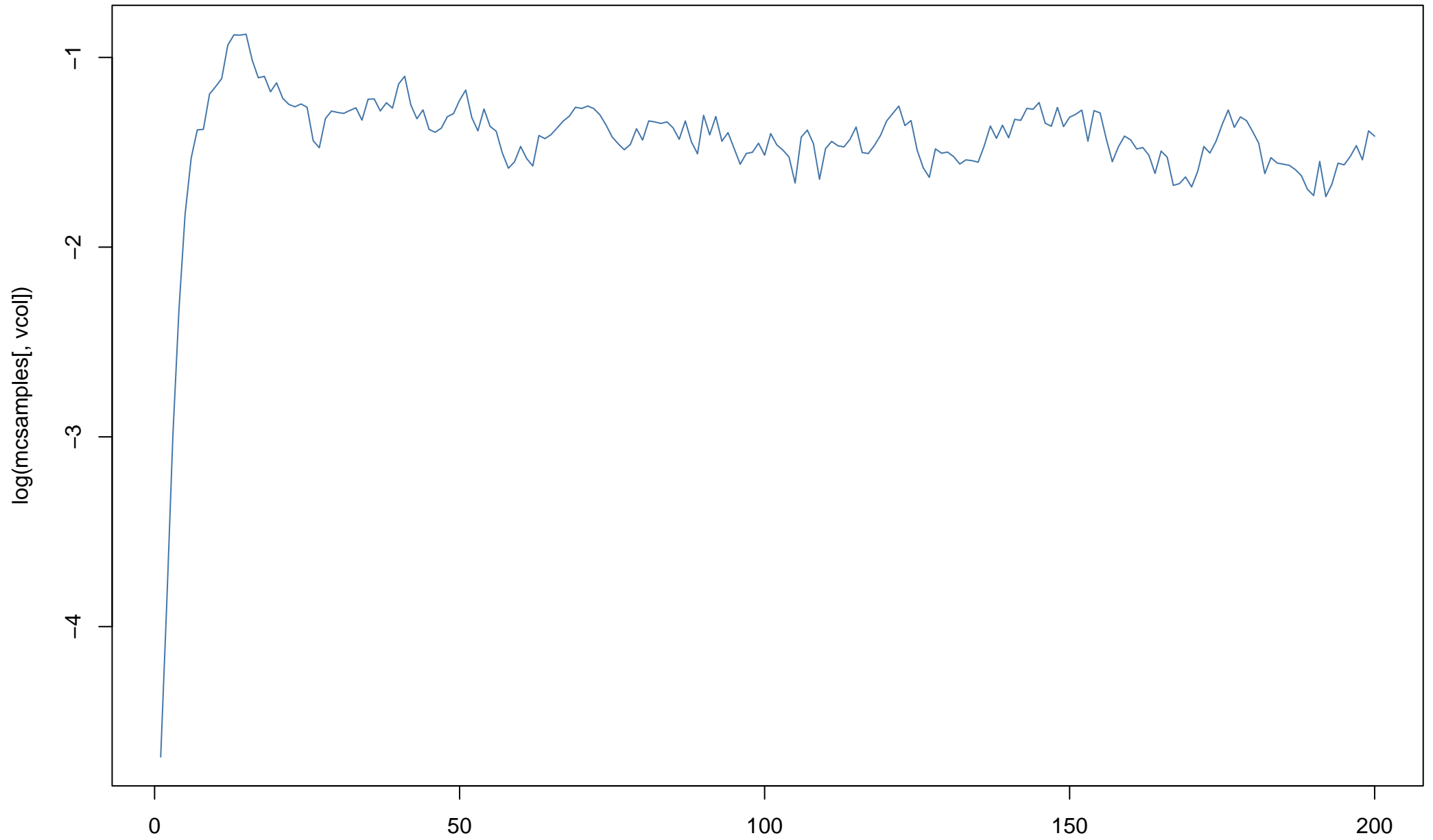
q[96]



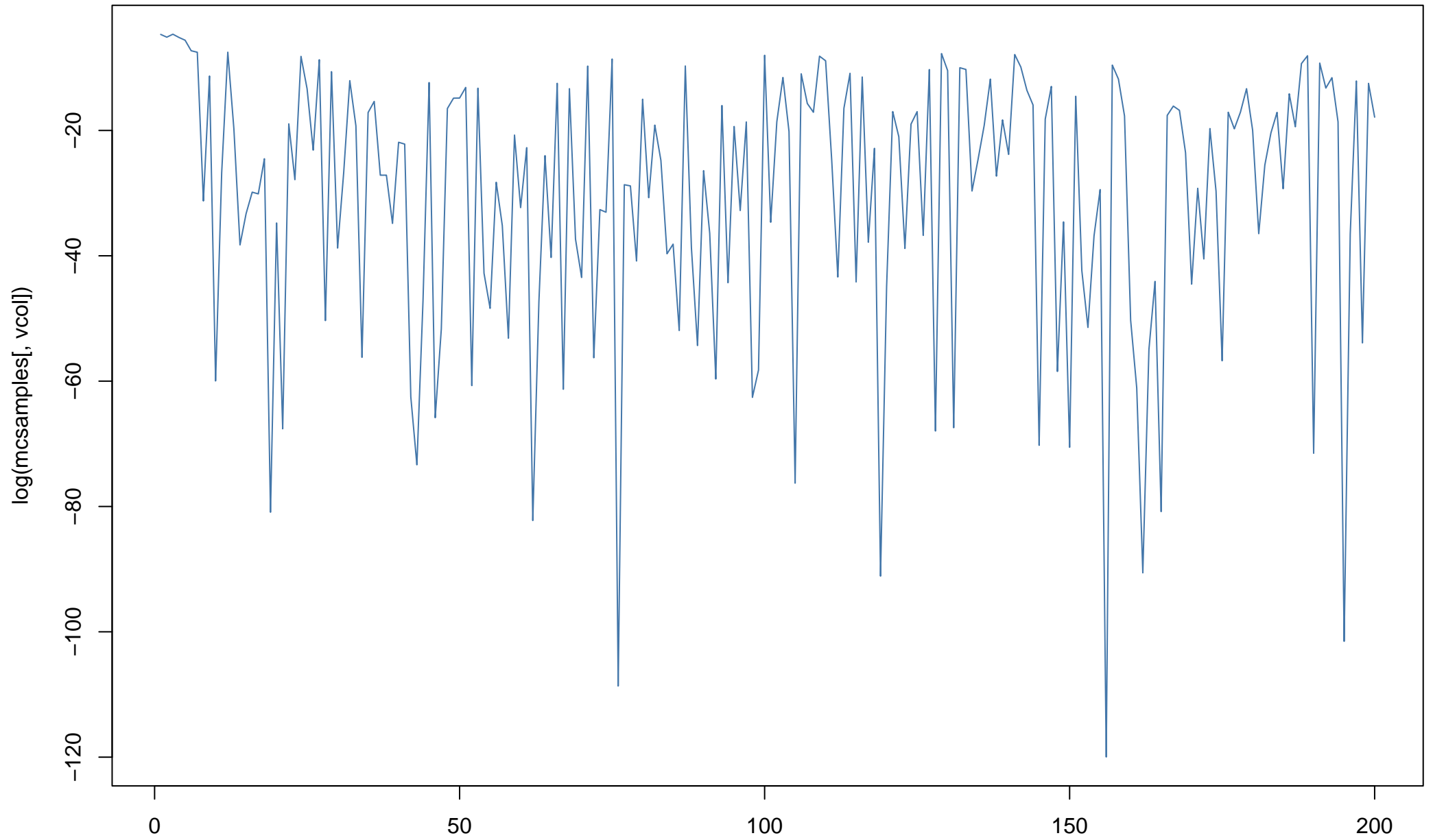
q[97]



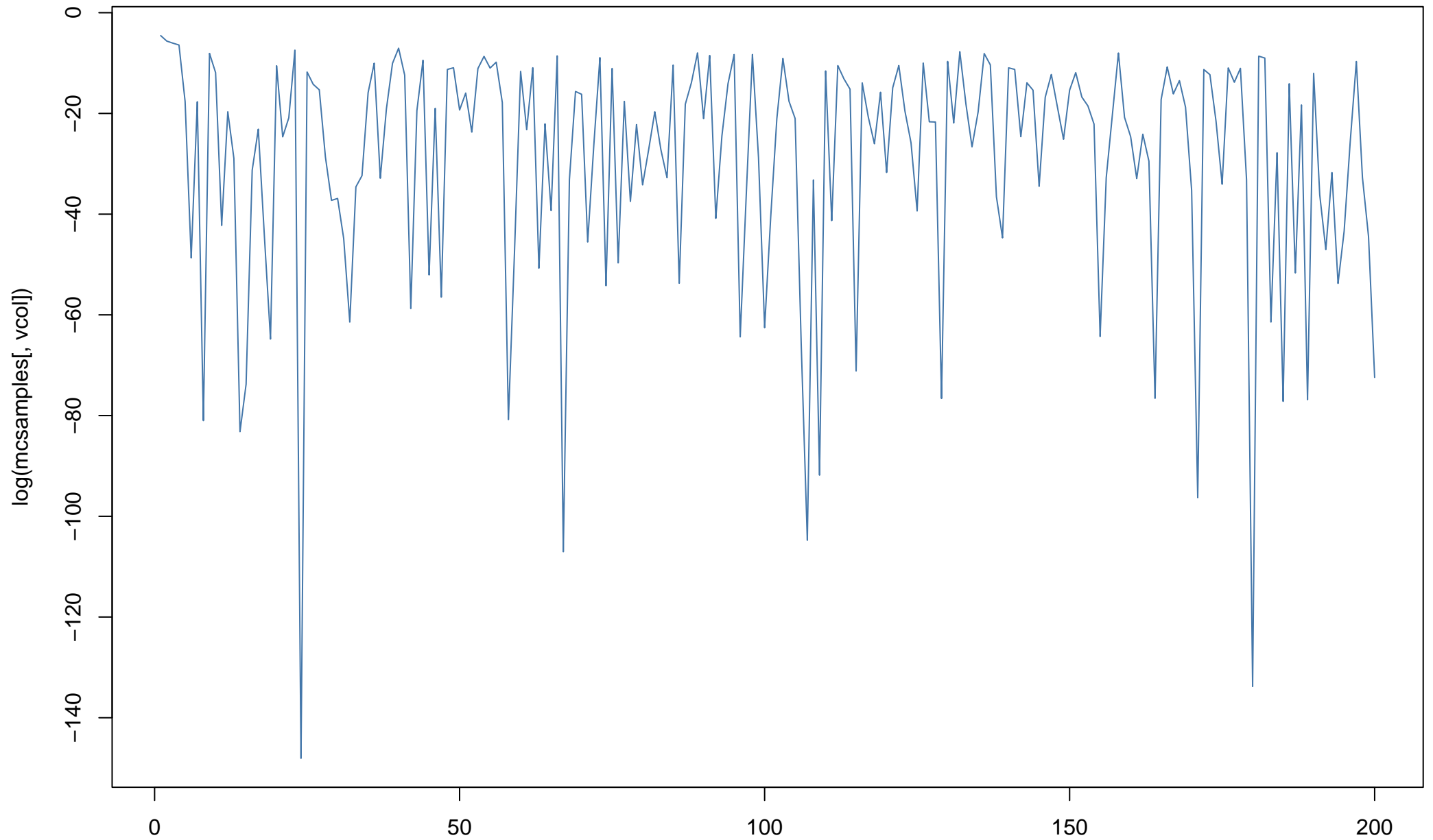
q[98]



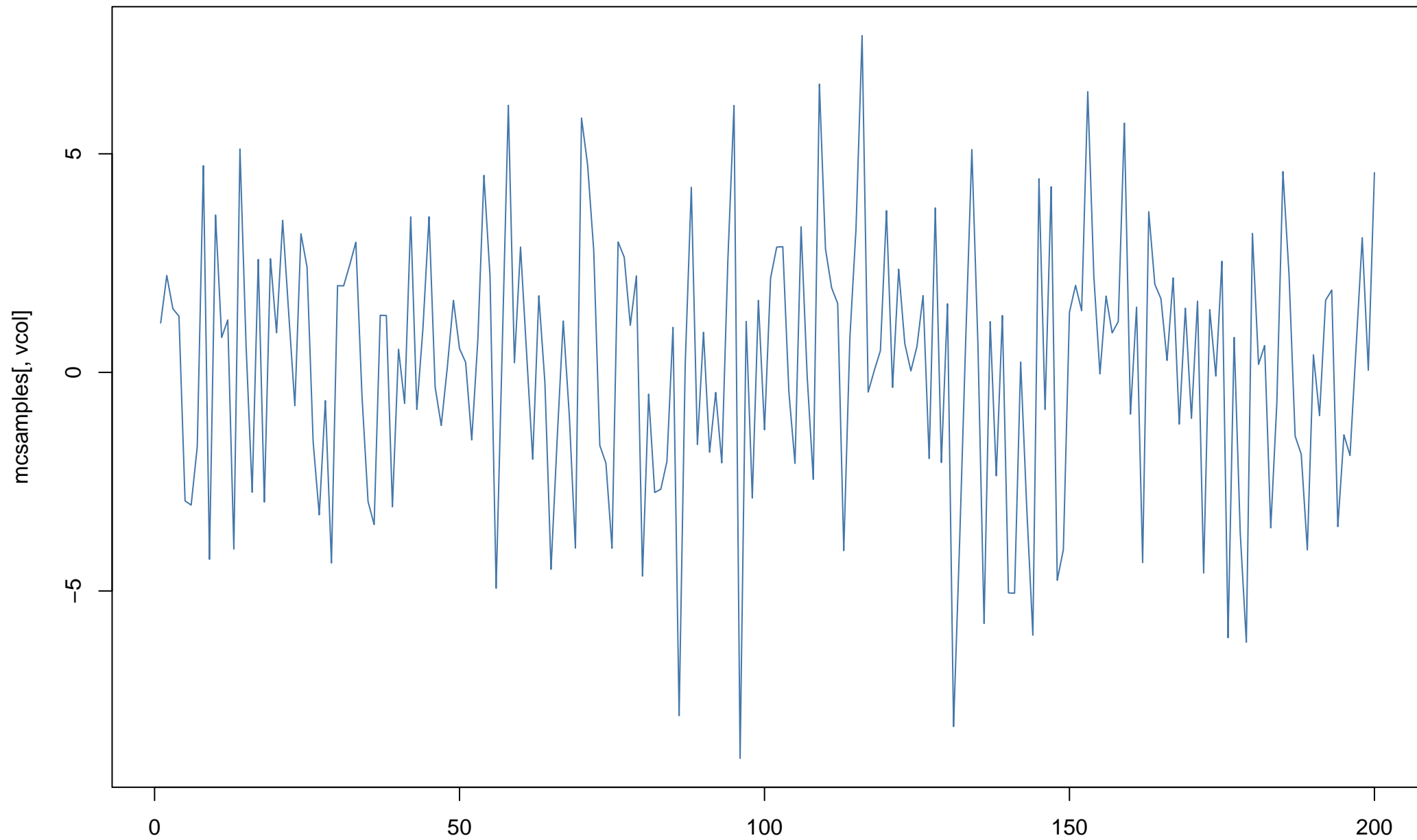
q[99]



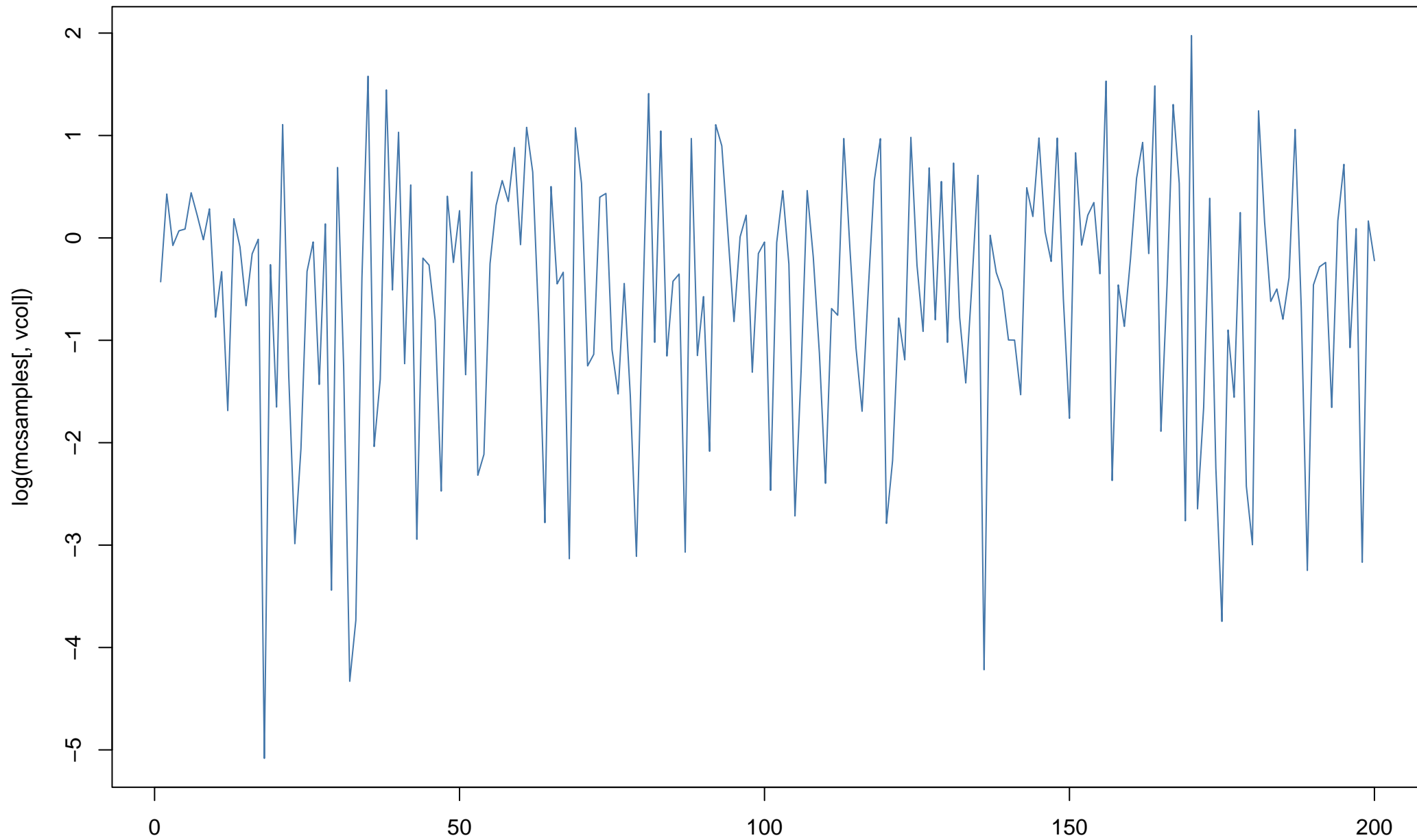
q[100]



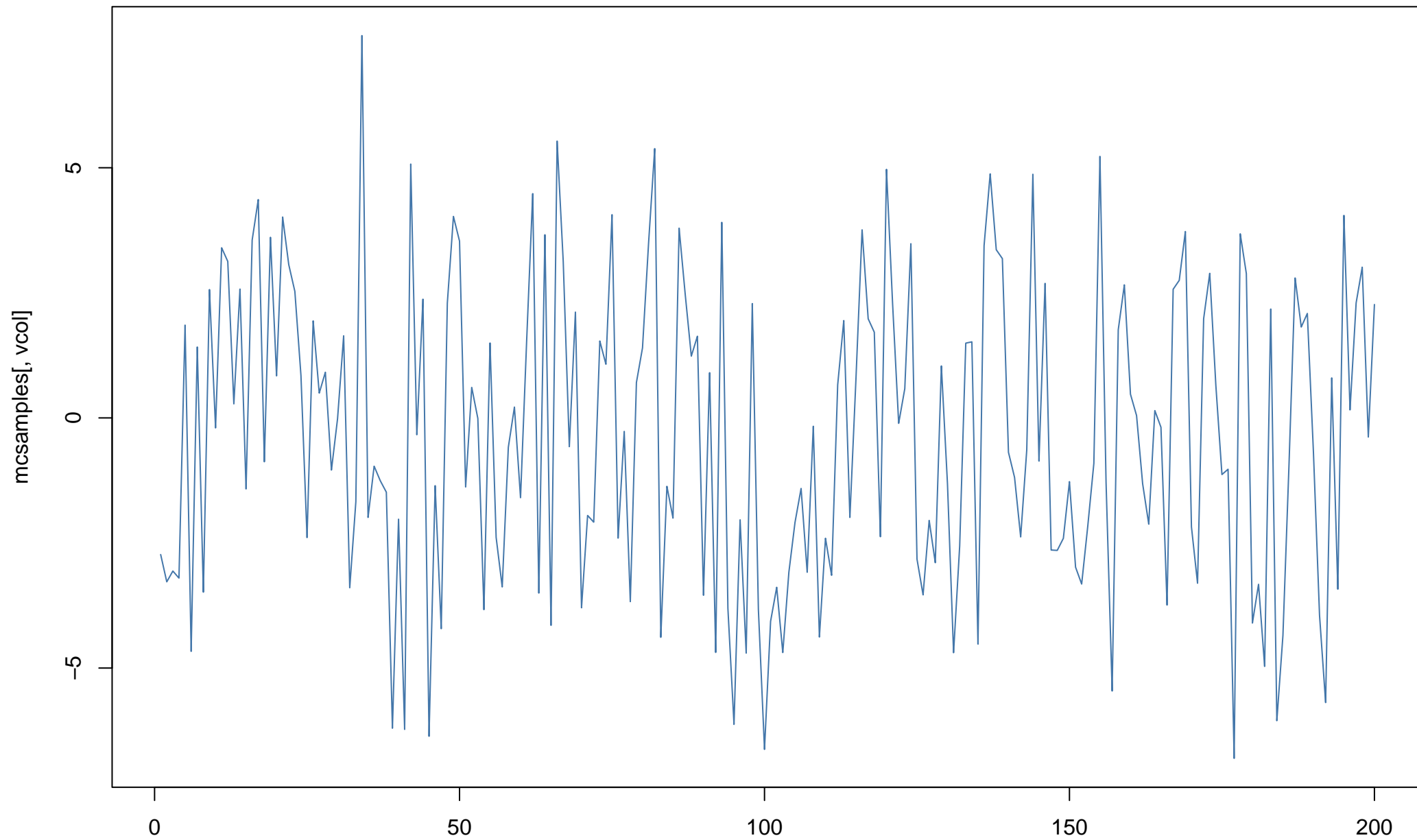
meanC[1, 100]



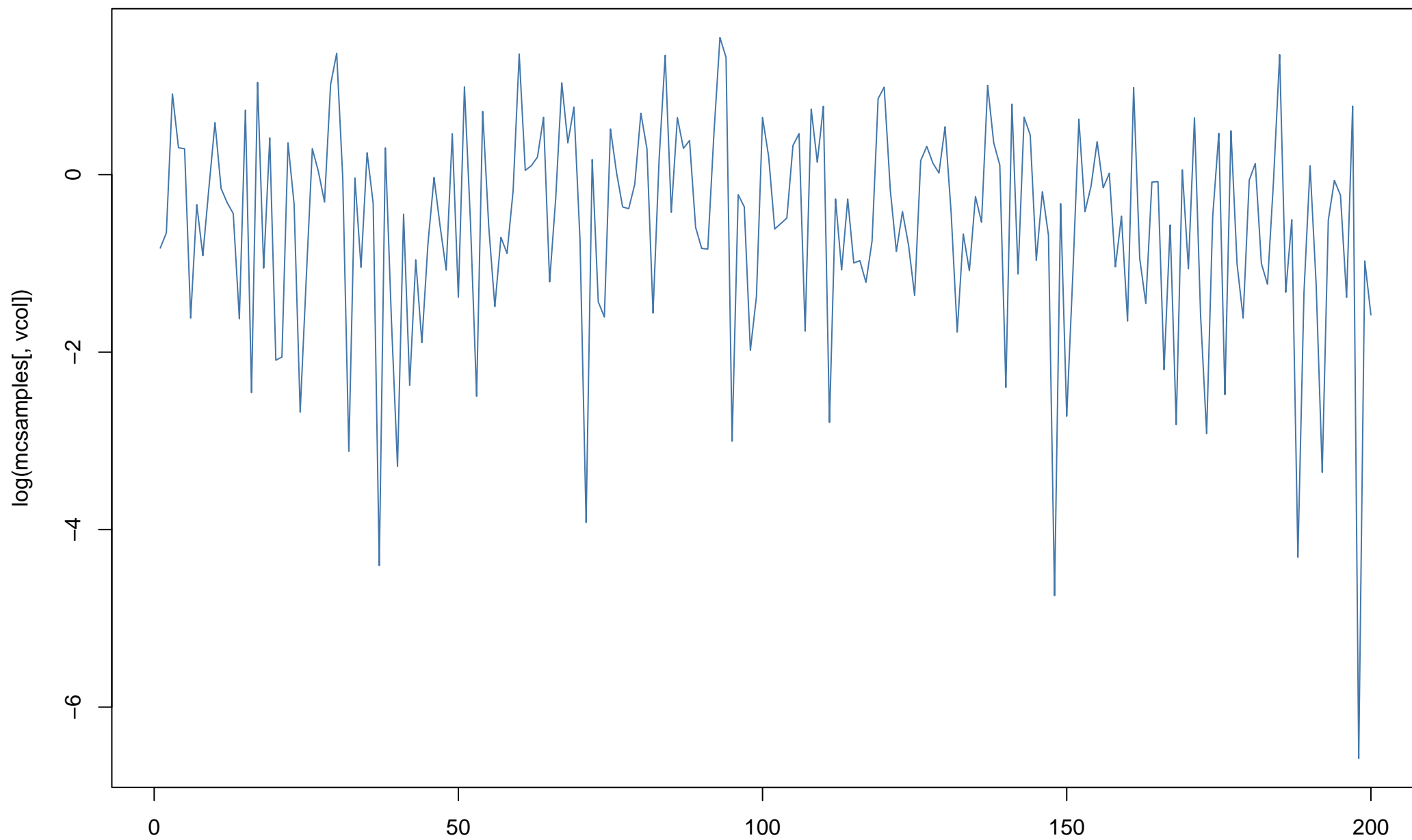
tauC[1, 100]



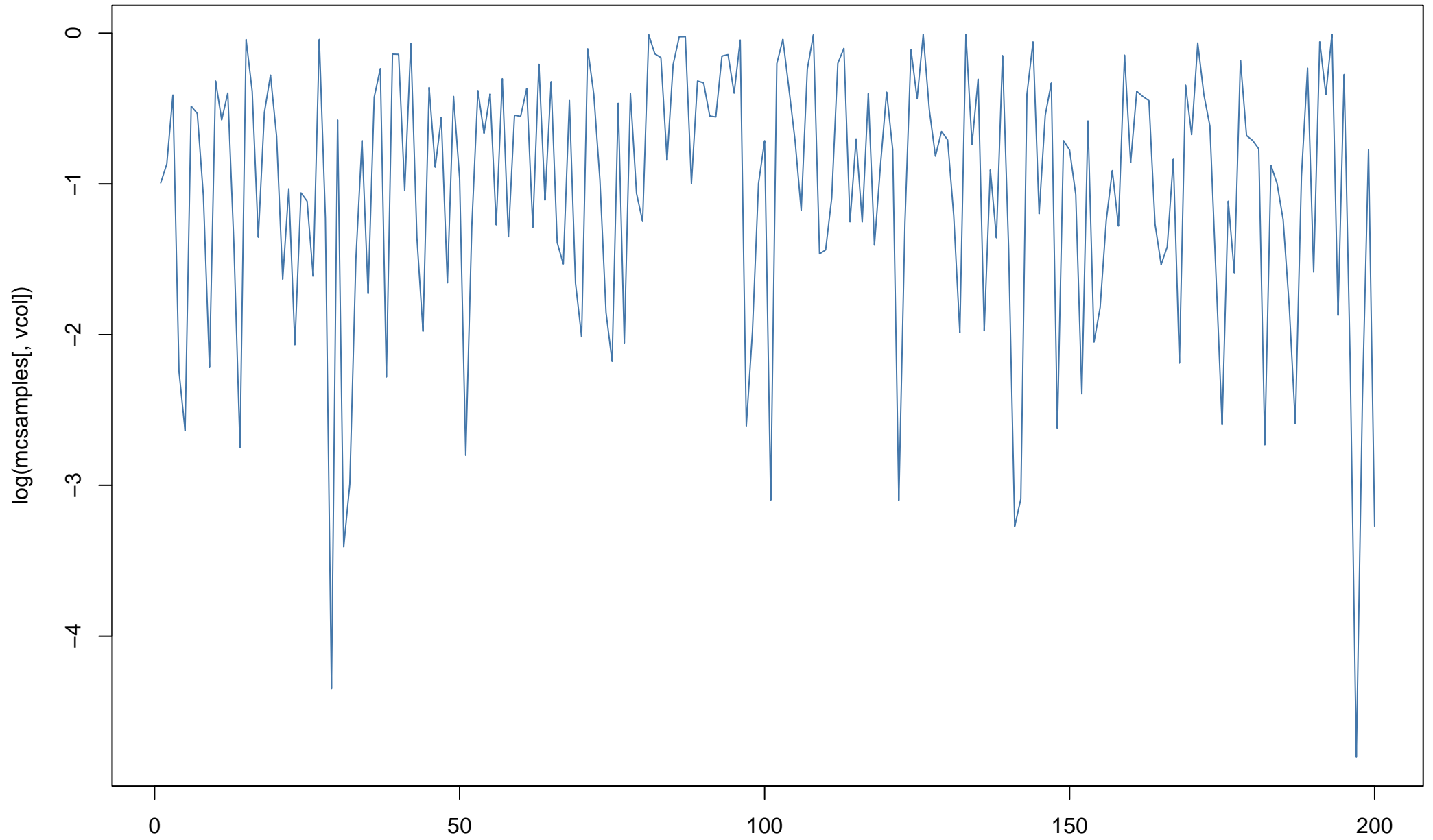
meanC[3, 100]



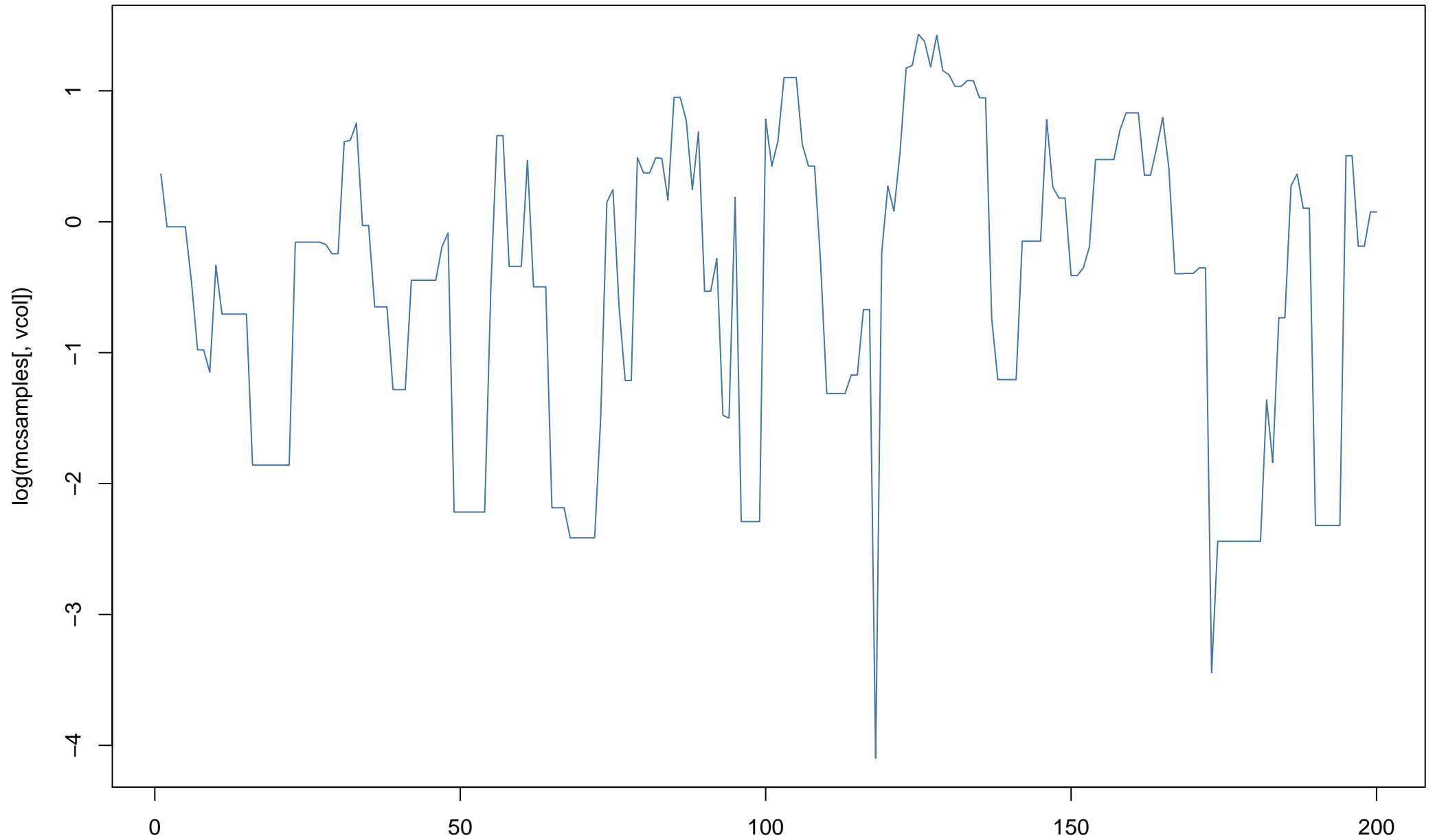
tauC[3, 100]



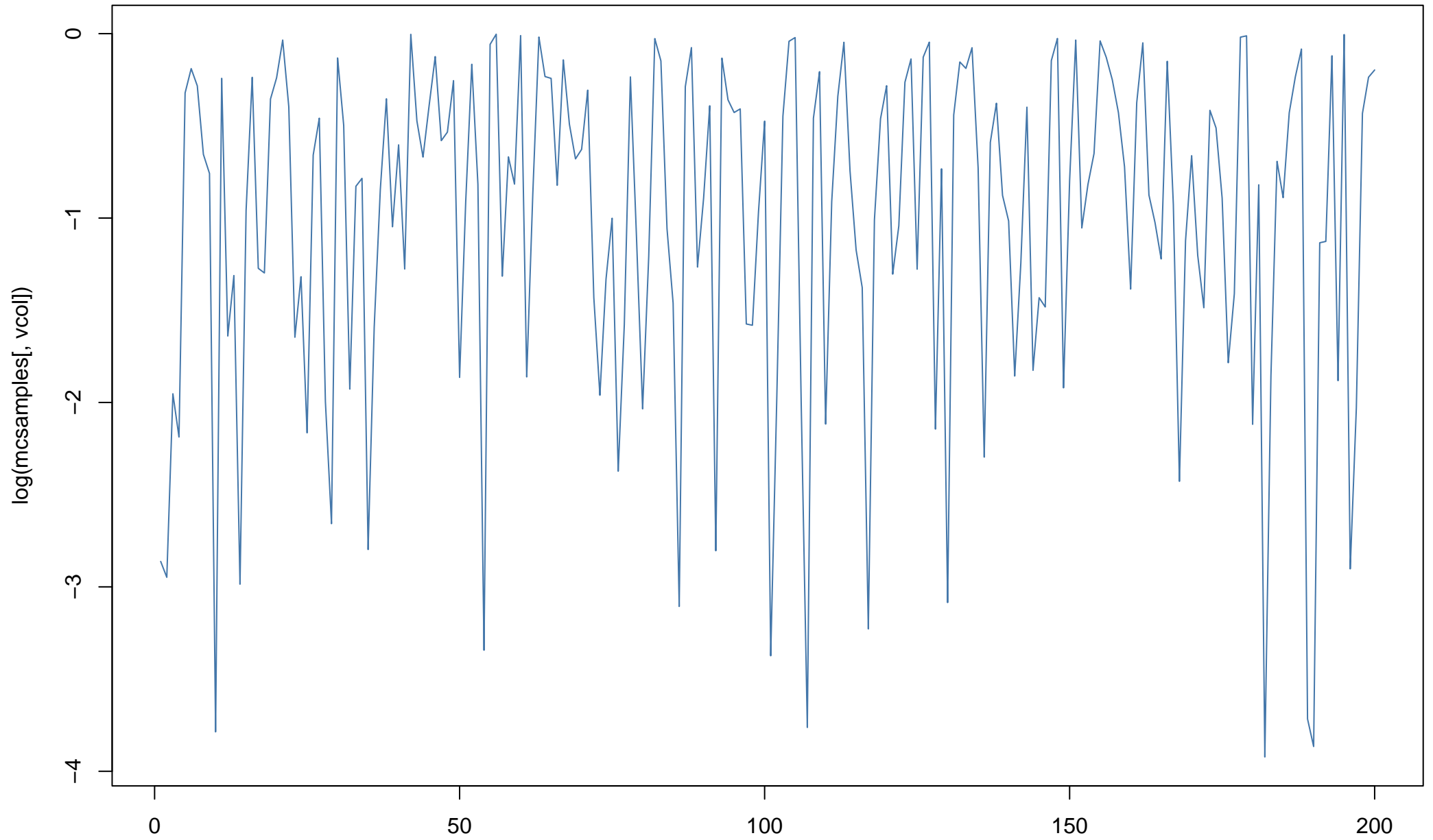
probD[1, 100]



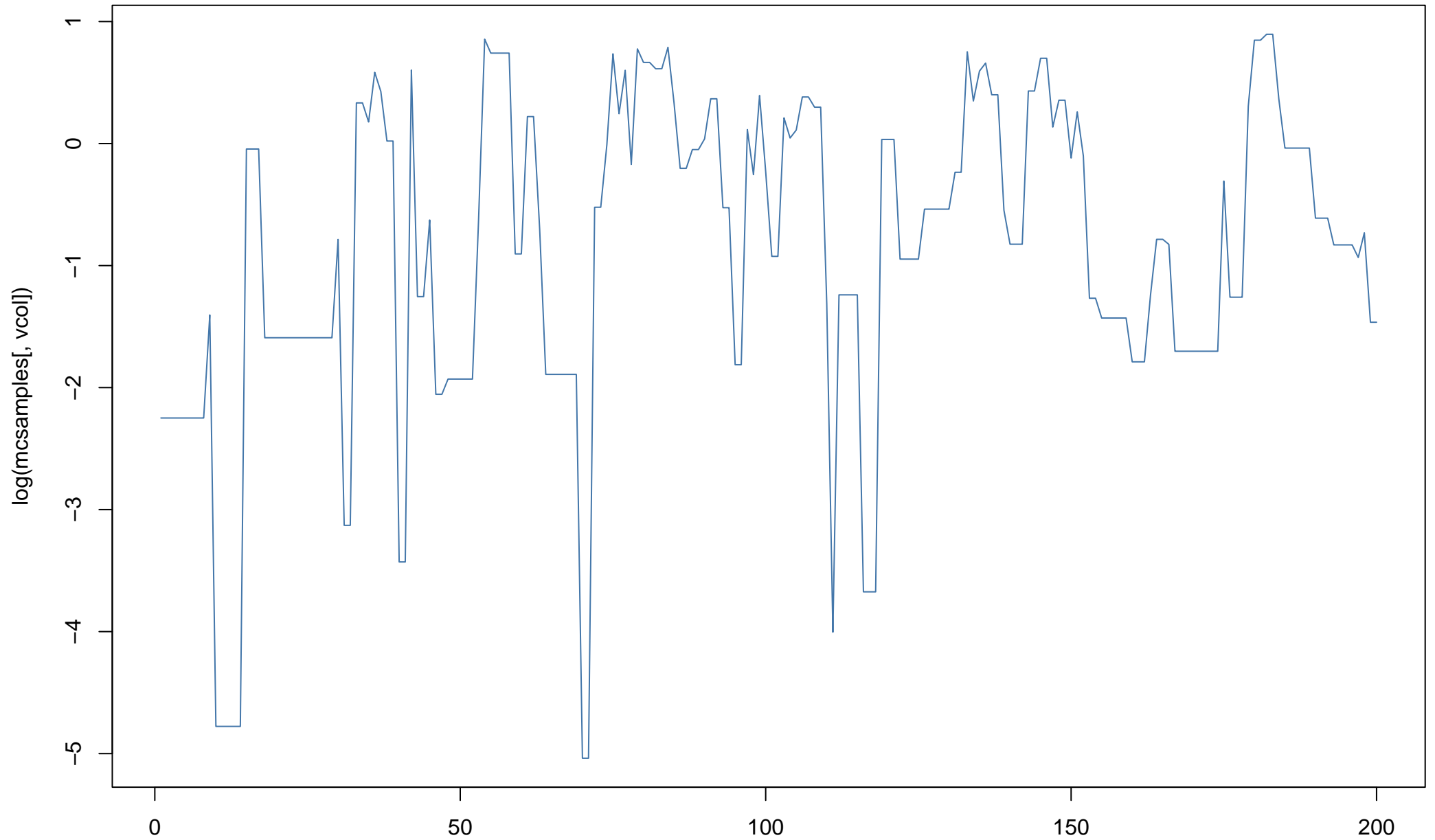
sizeD[1, 100]



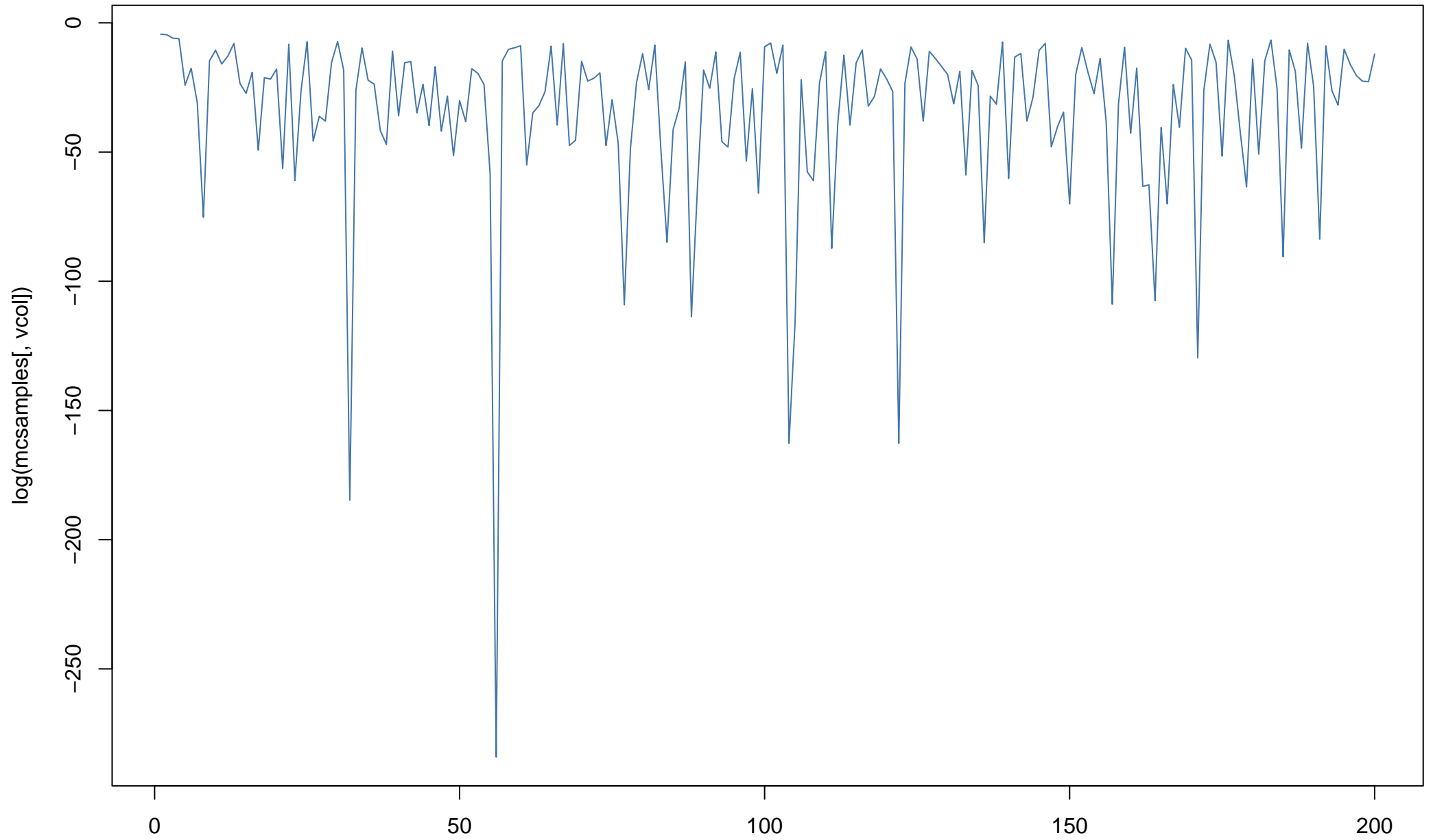
probD[4, 100]



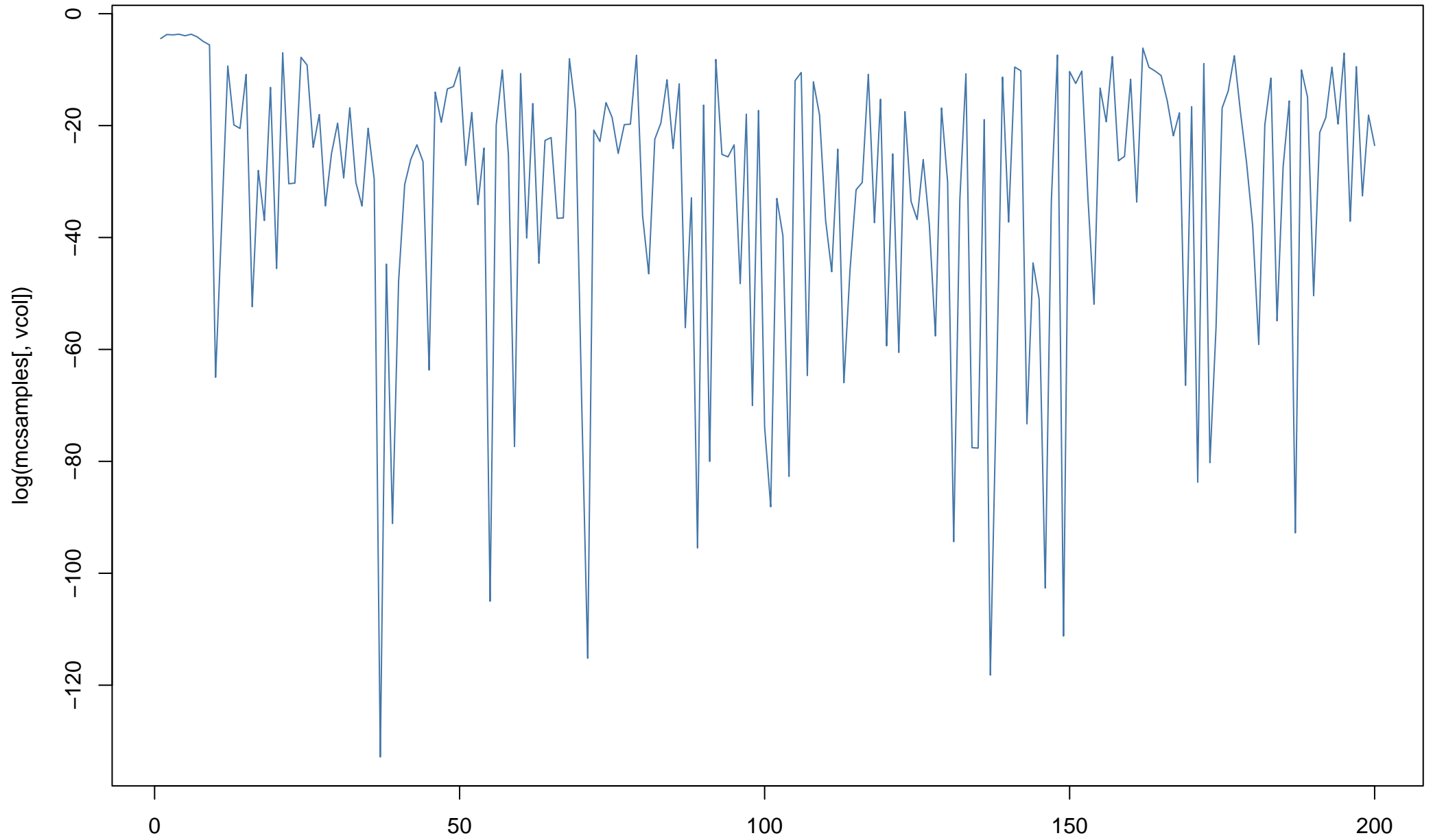
sizeD[4, 100]



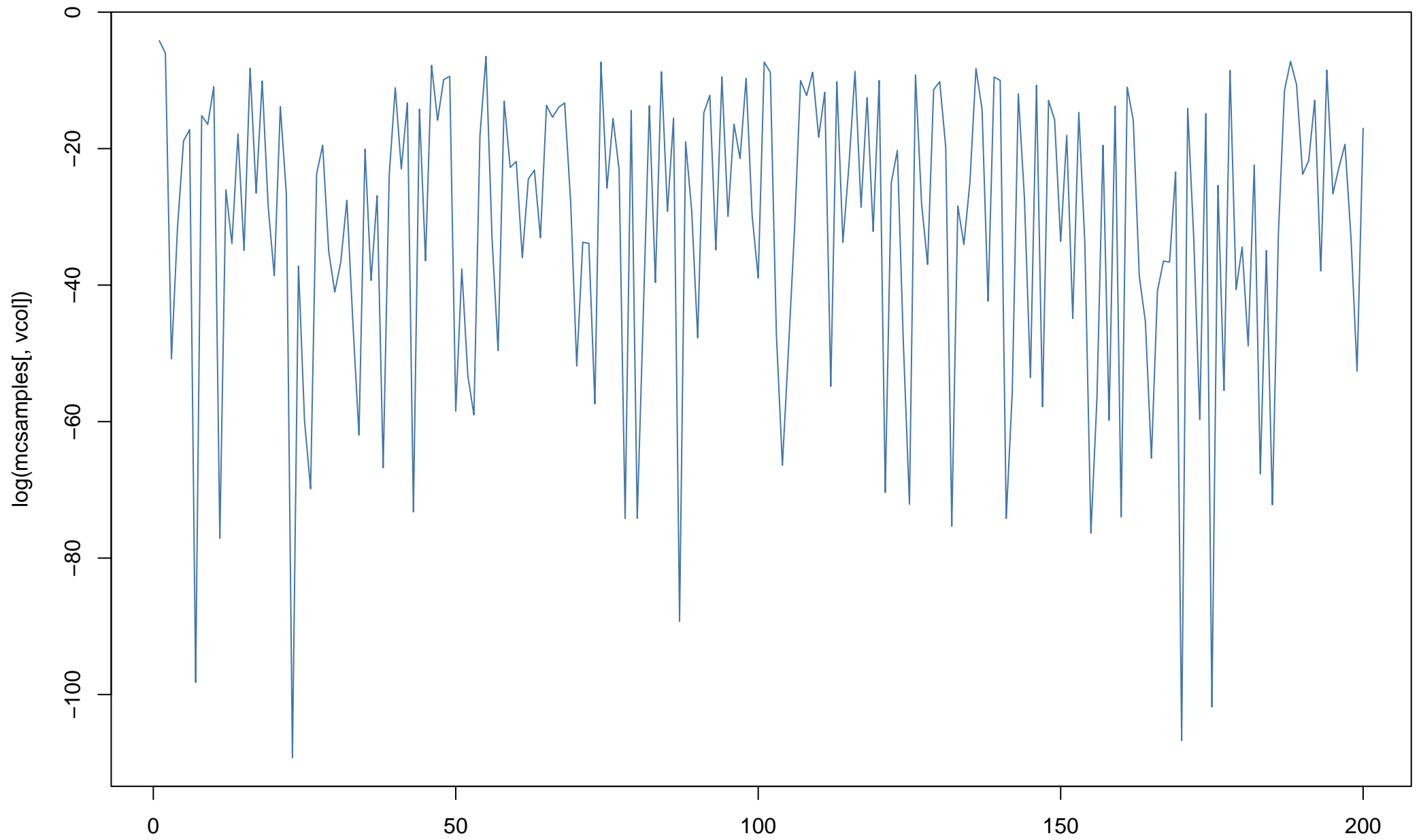
q[1]



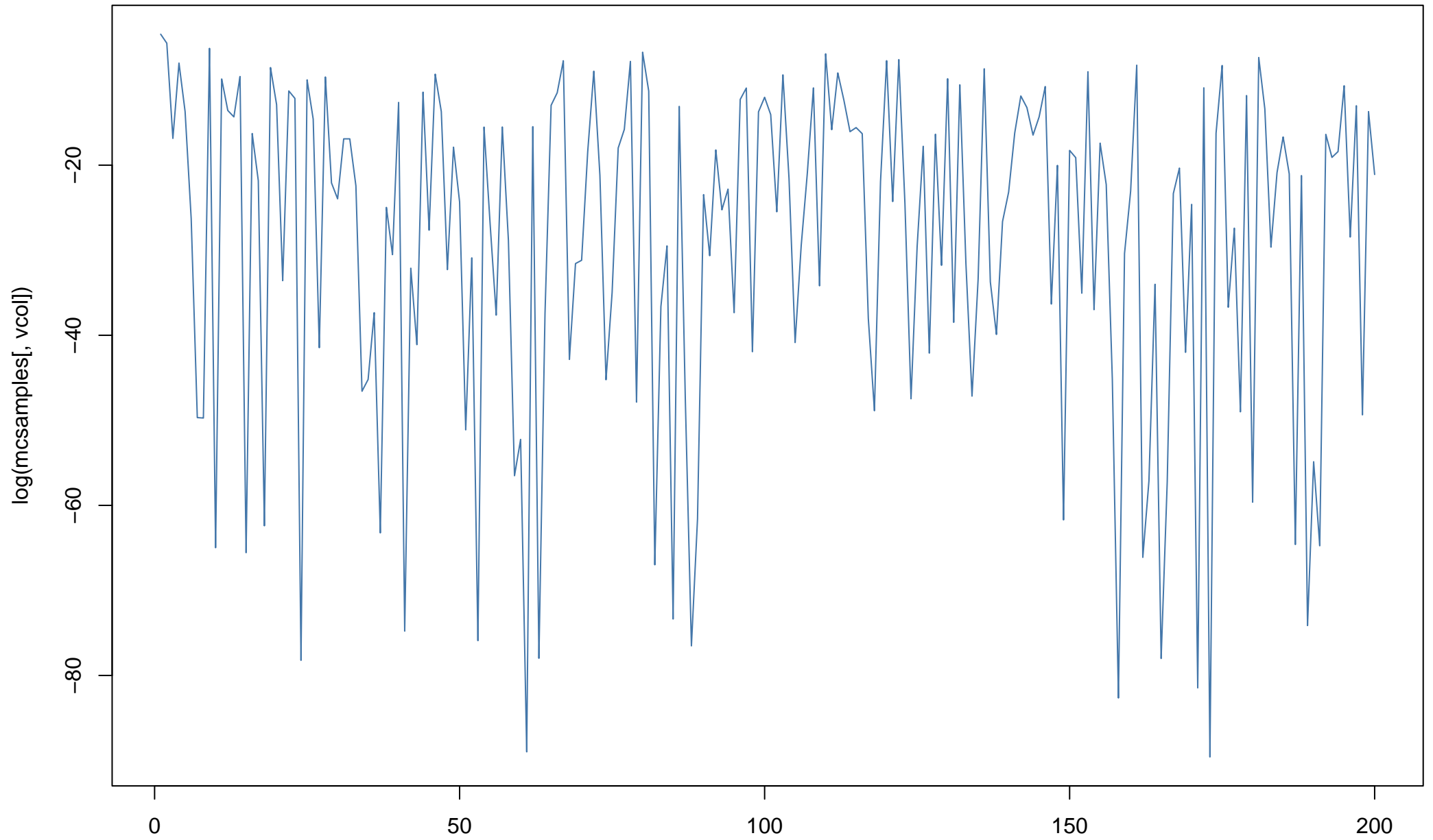
q[2]



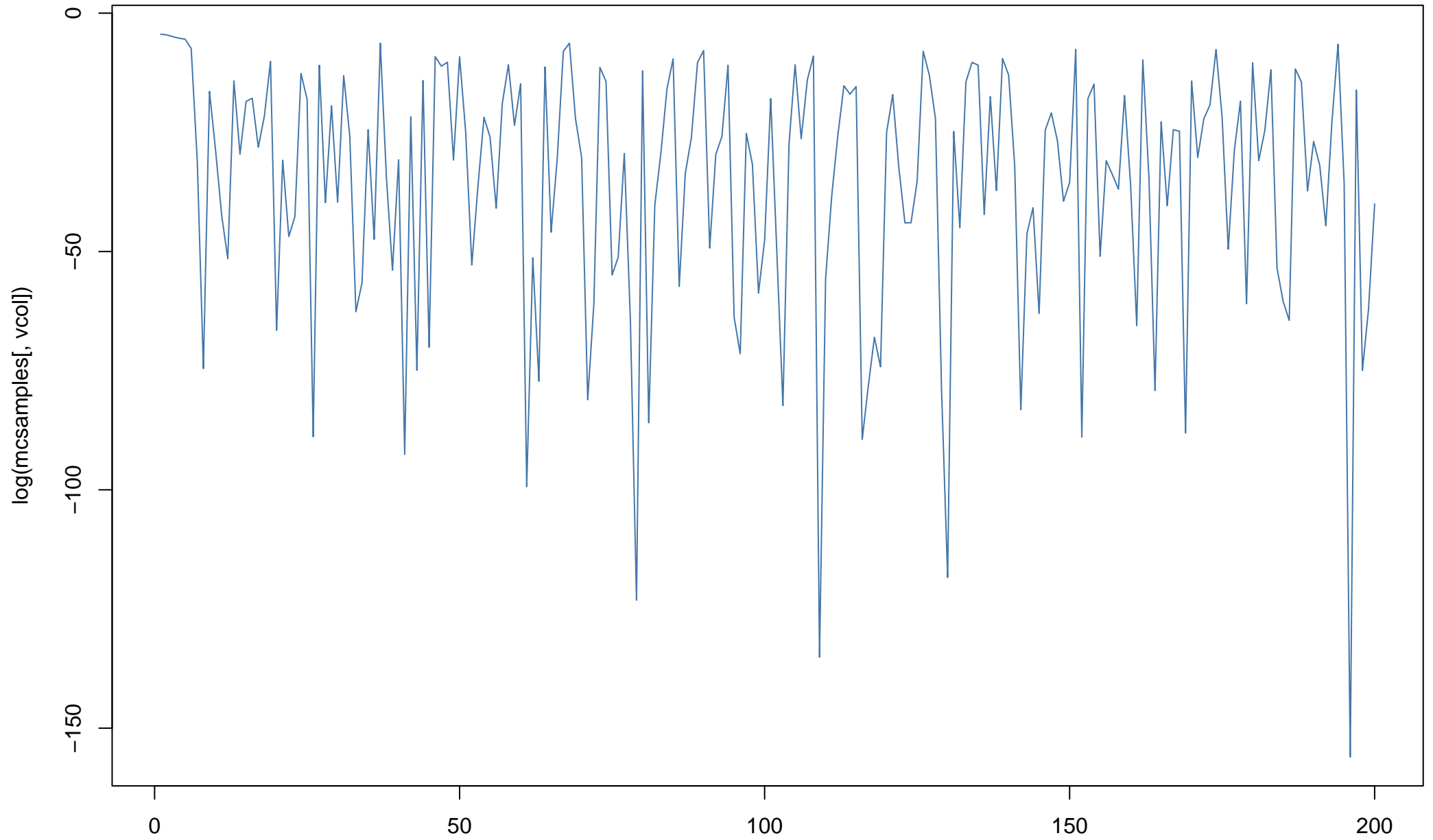
q[3]



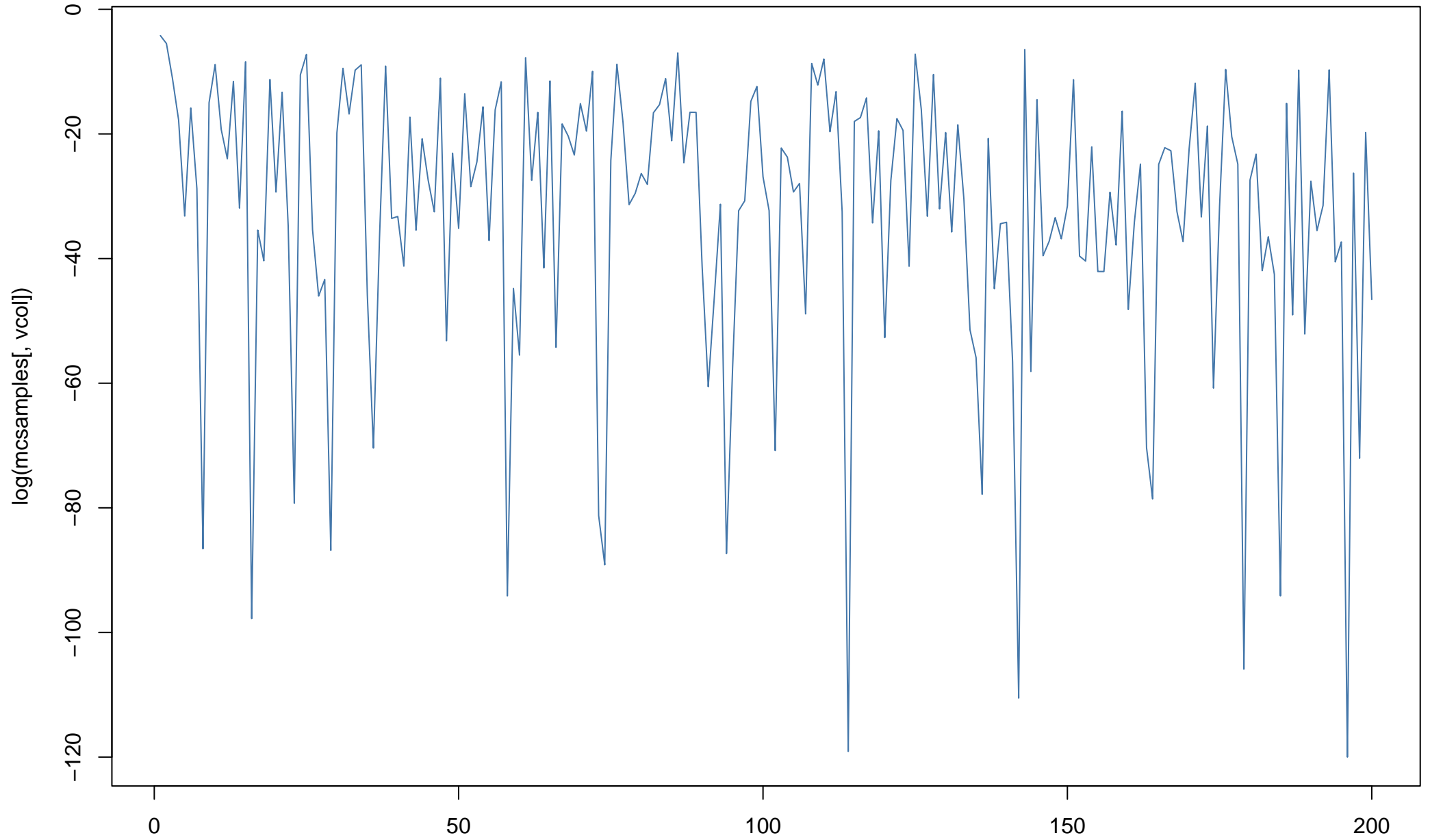
q[4]



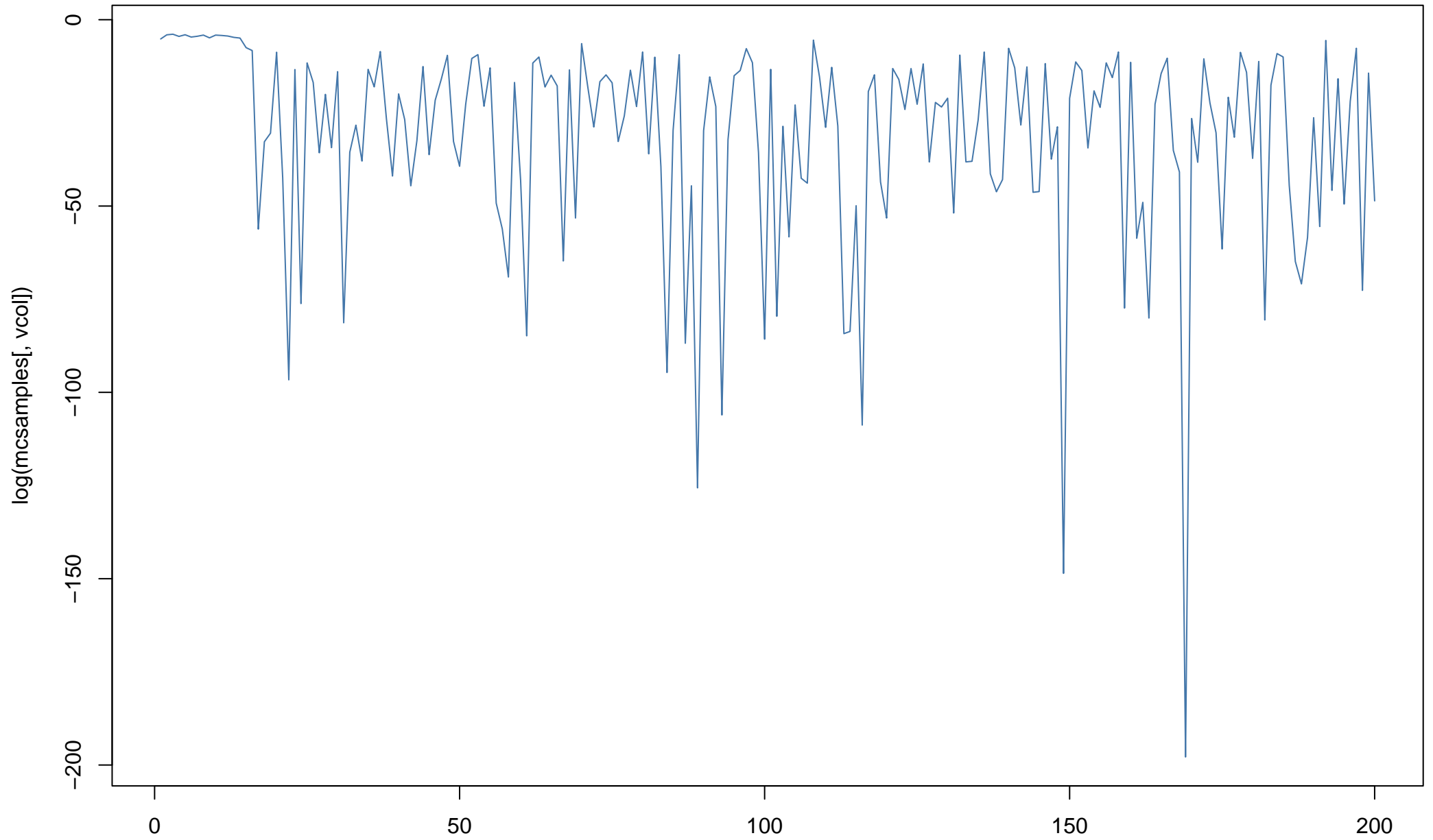
q[5]



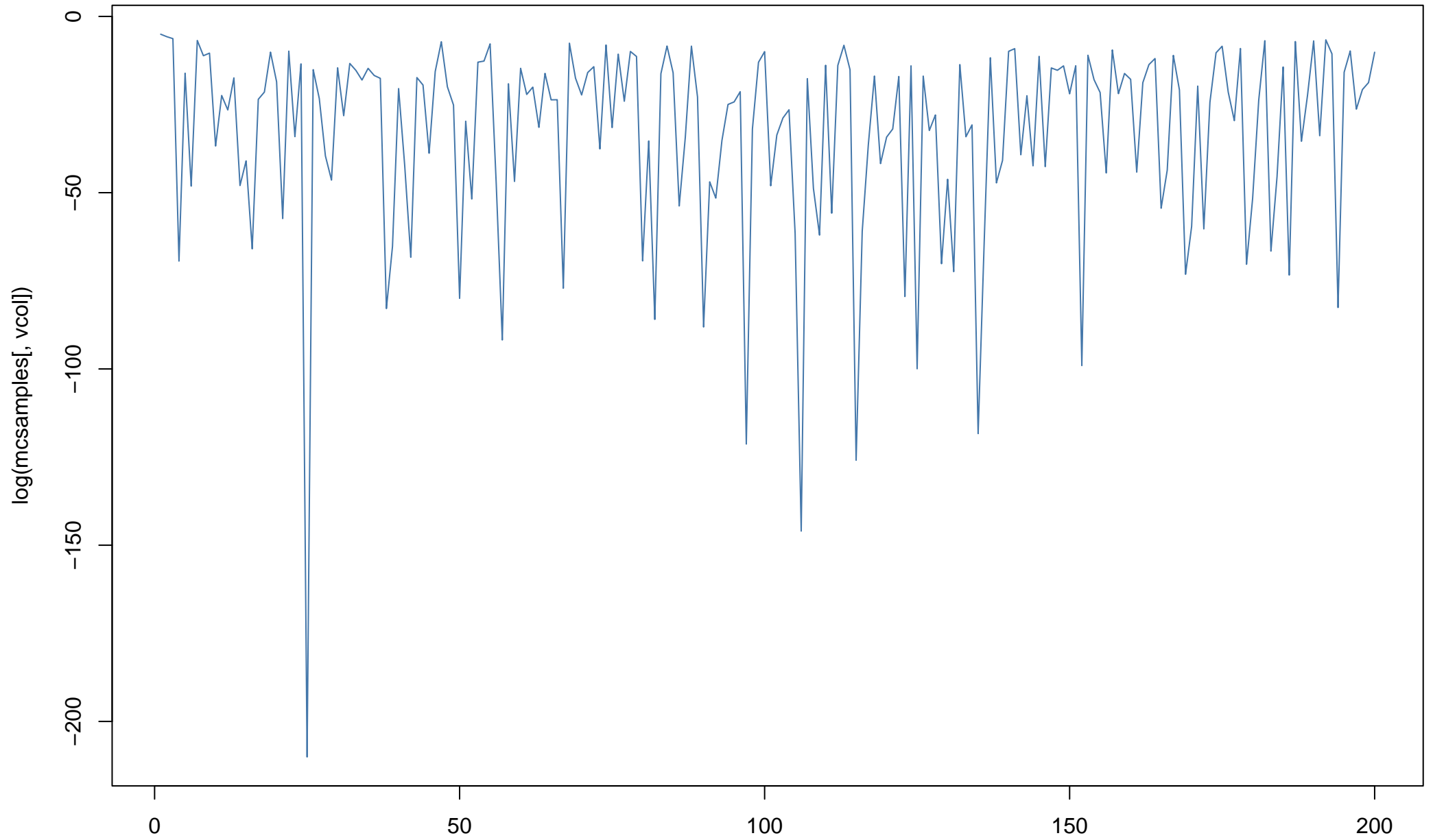
q[6]



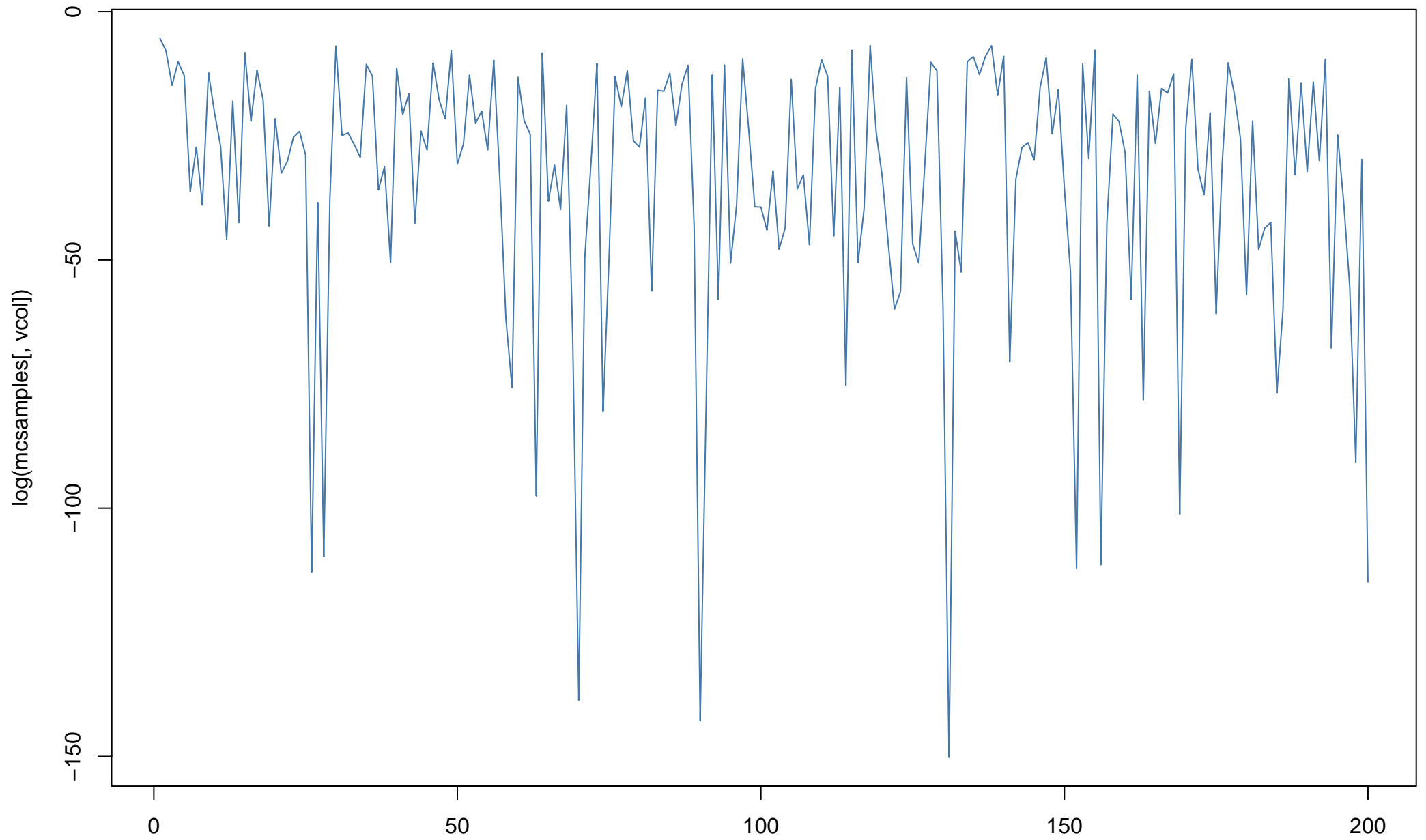
q[7]



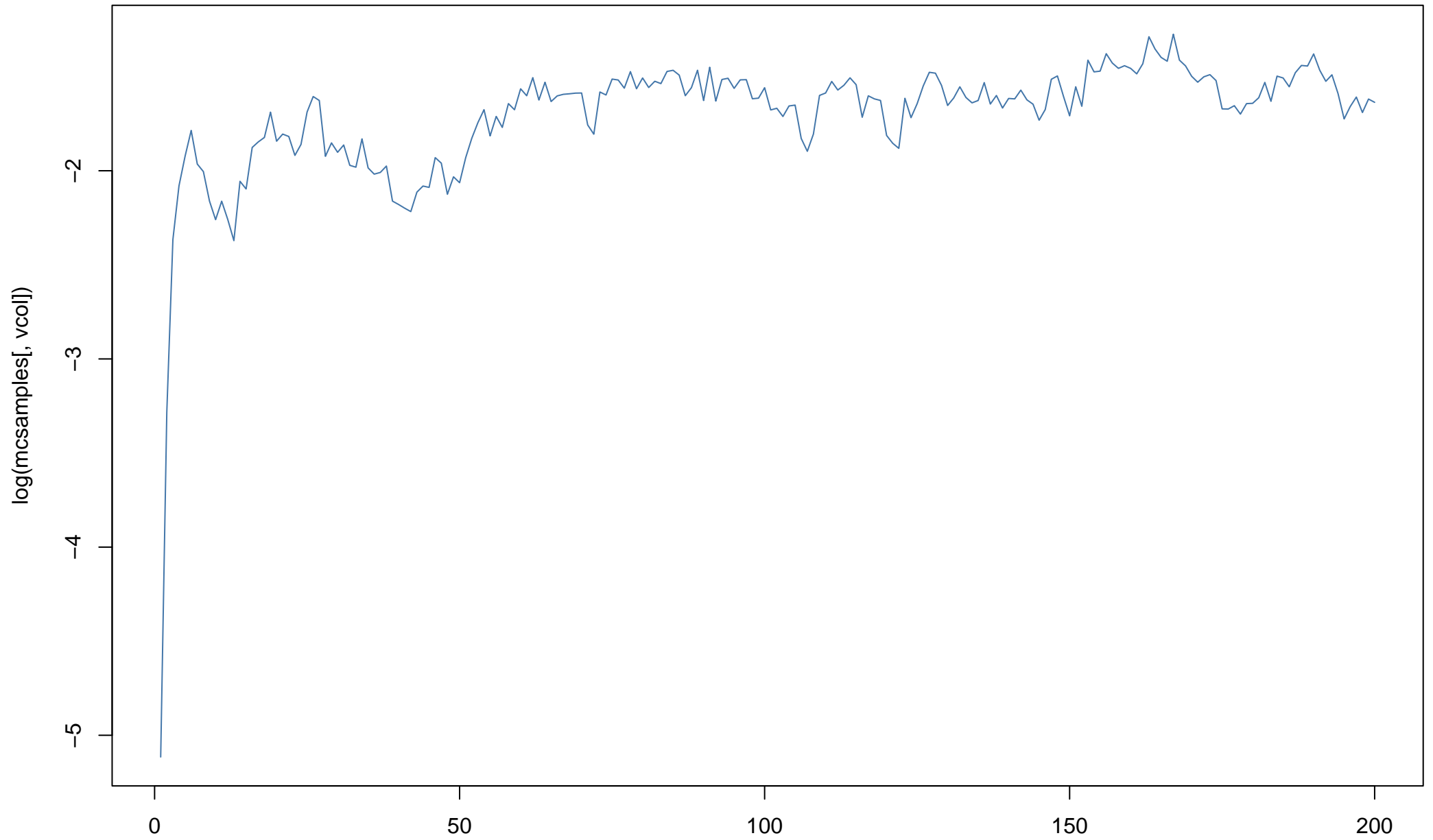
q[8]



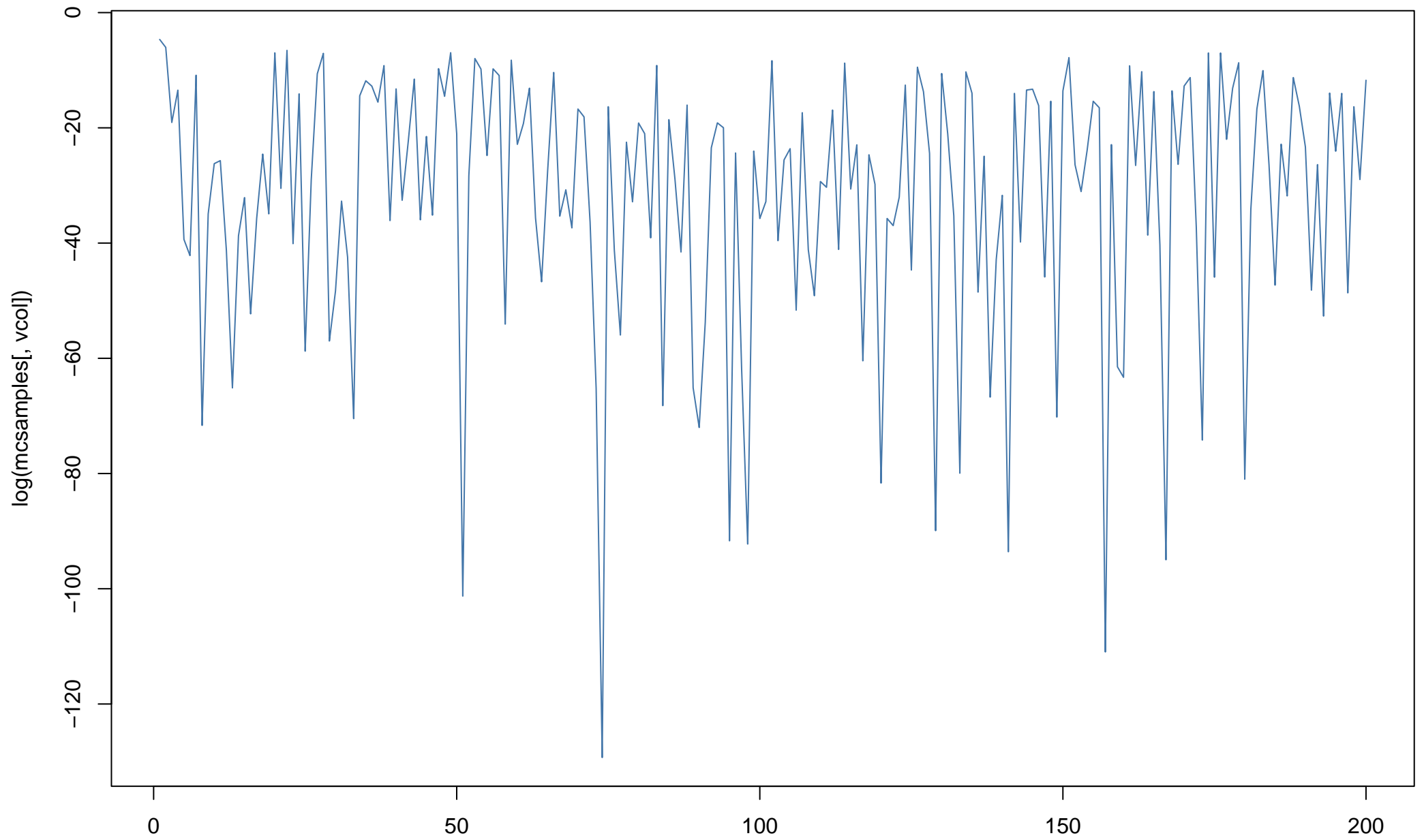
q[9]



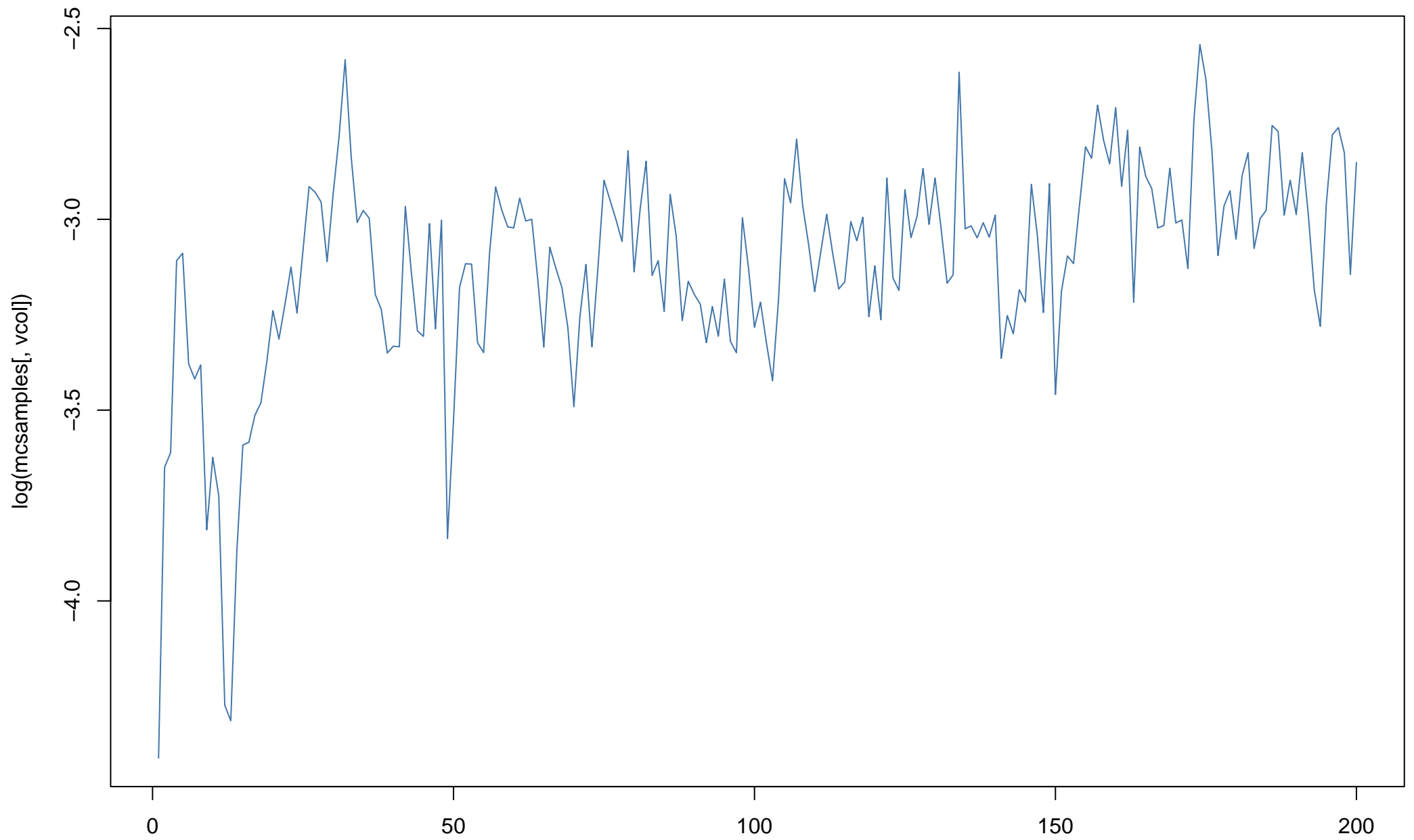
q[10]



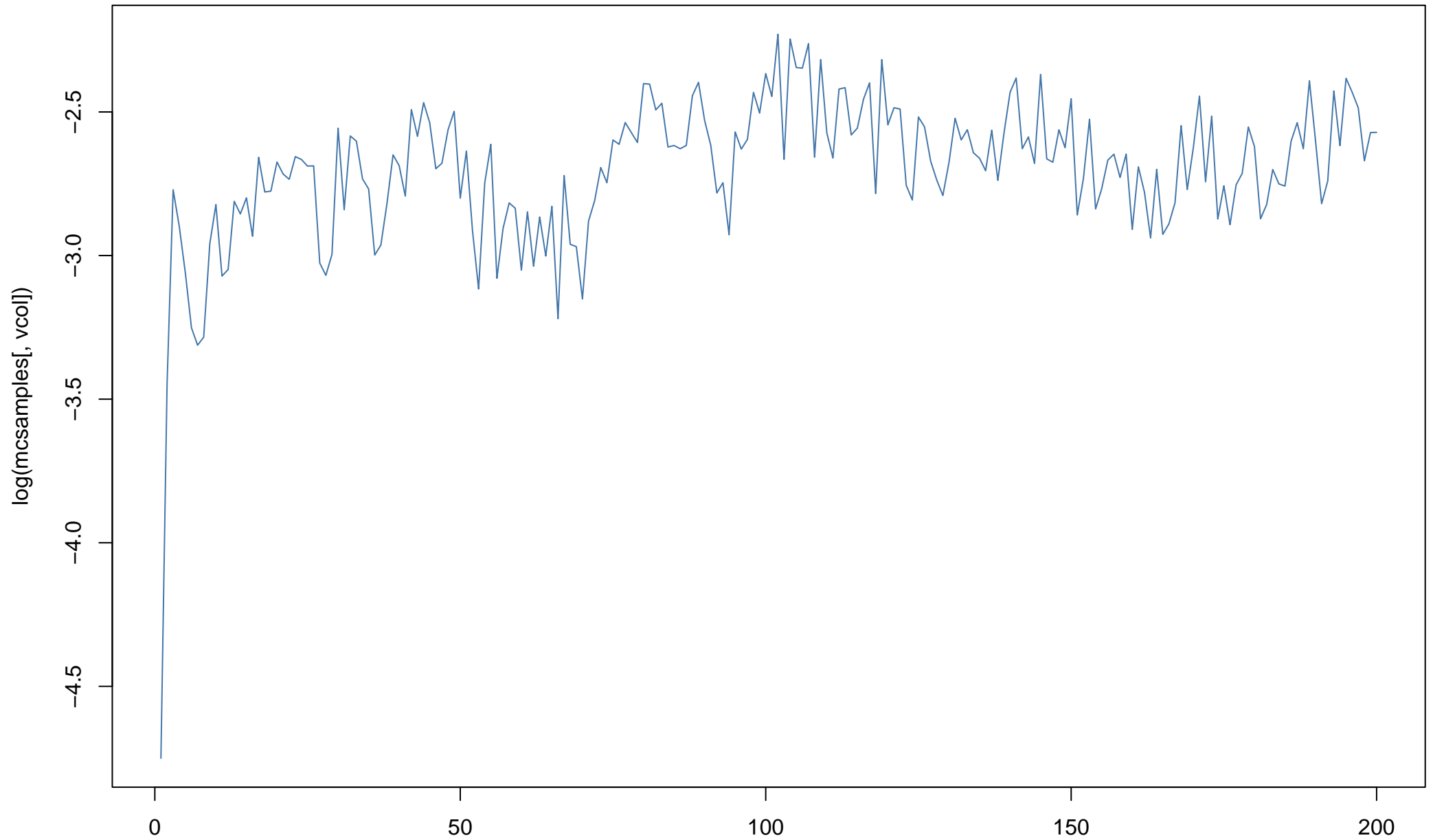
q[11]



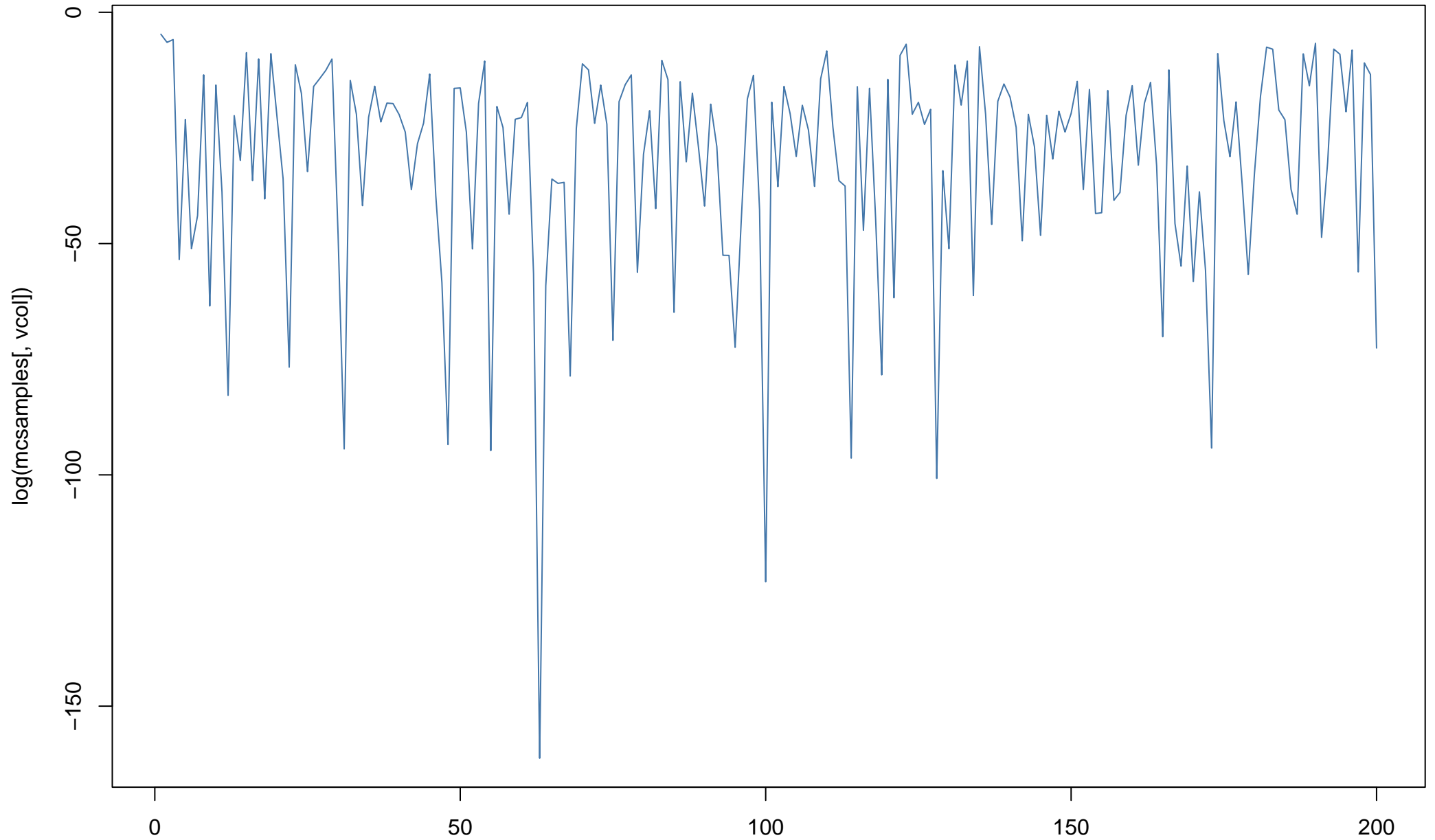
q[12]



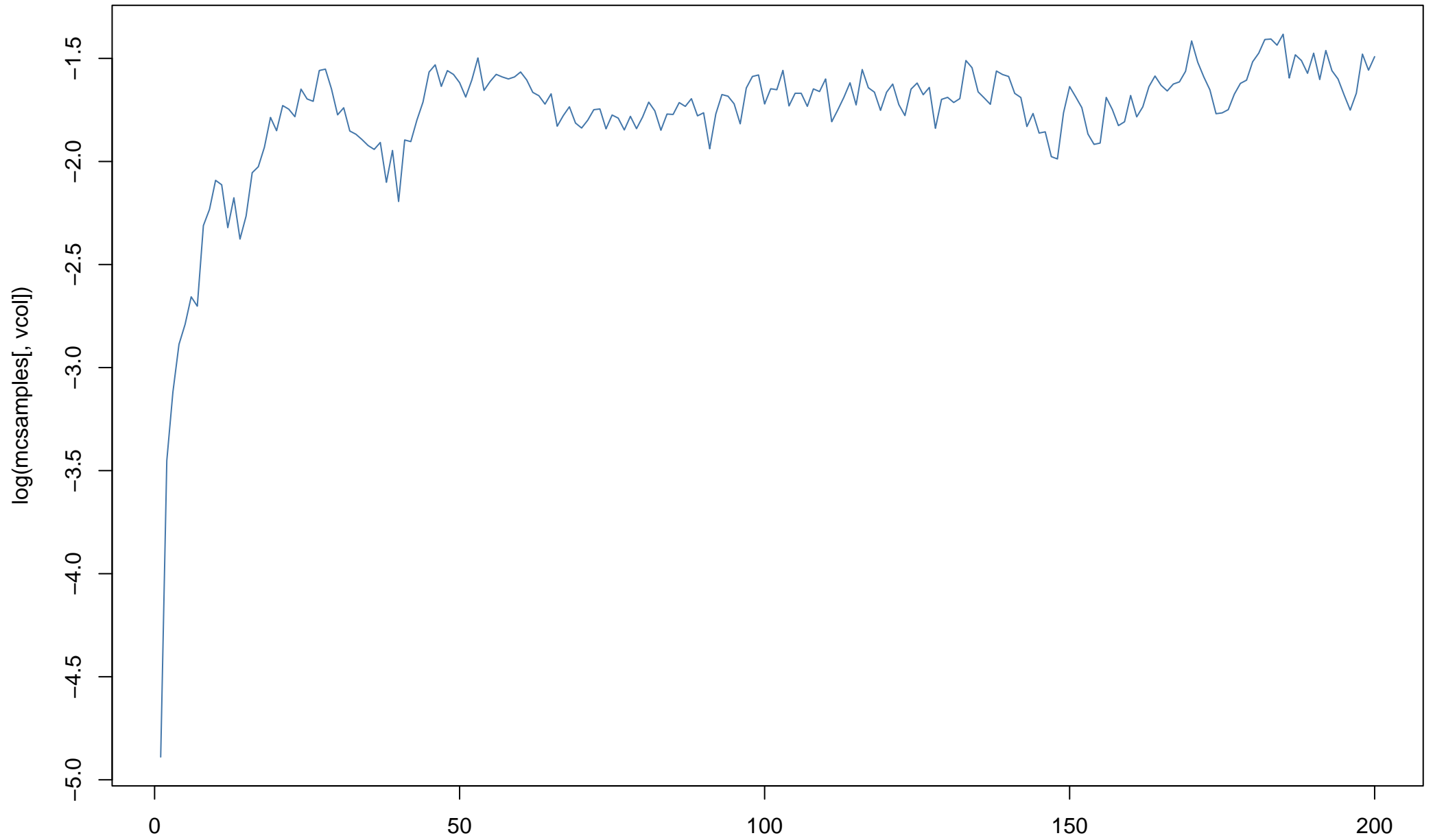
q[13]



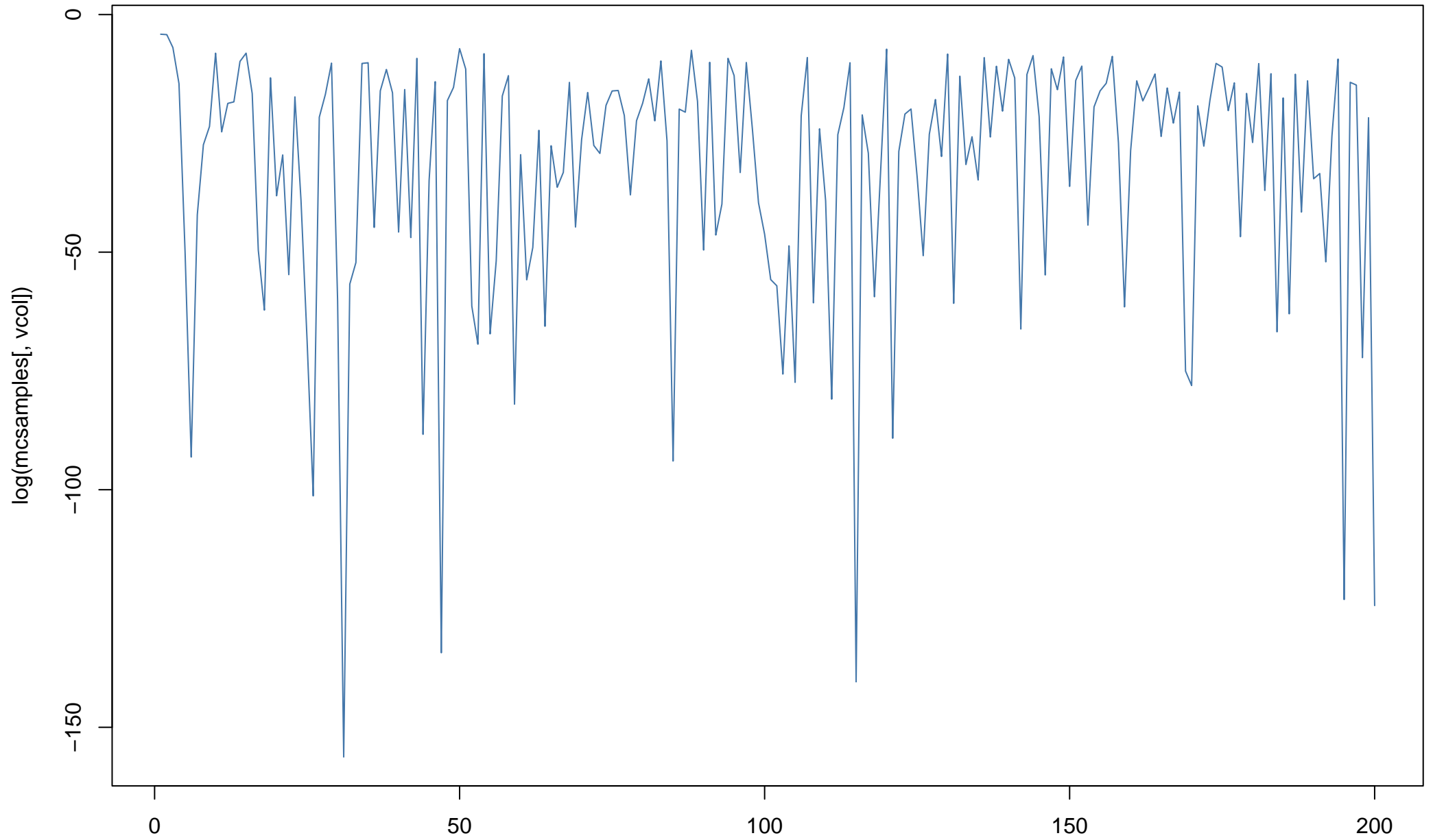
q[14]



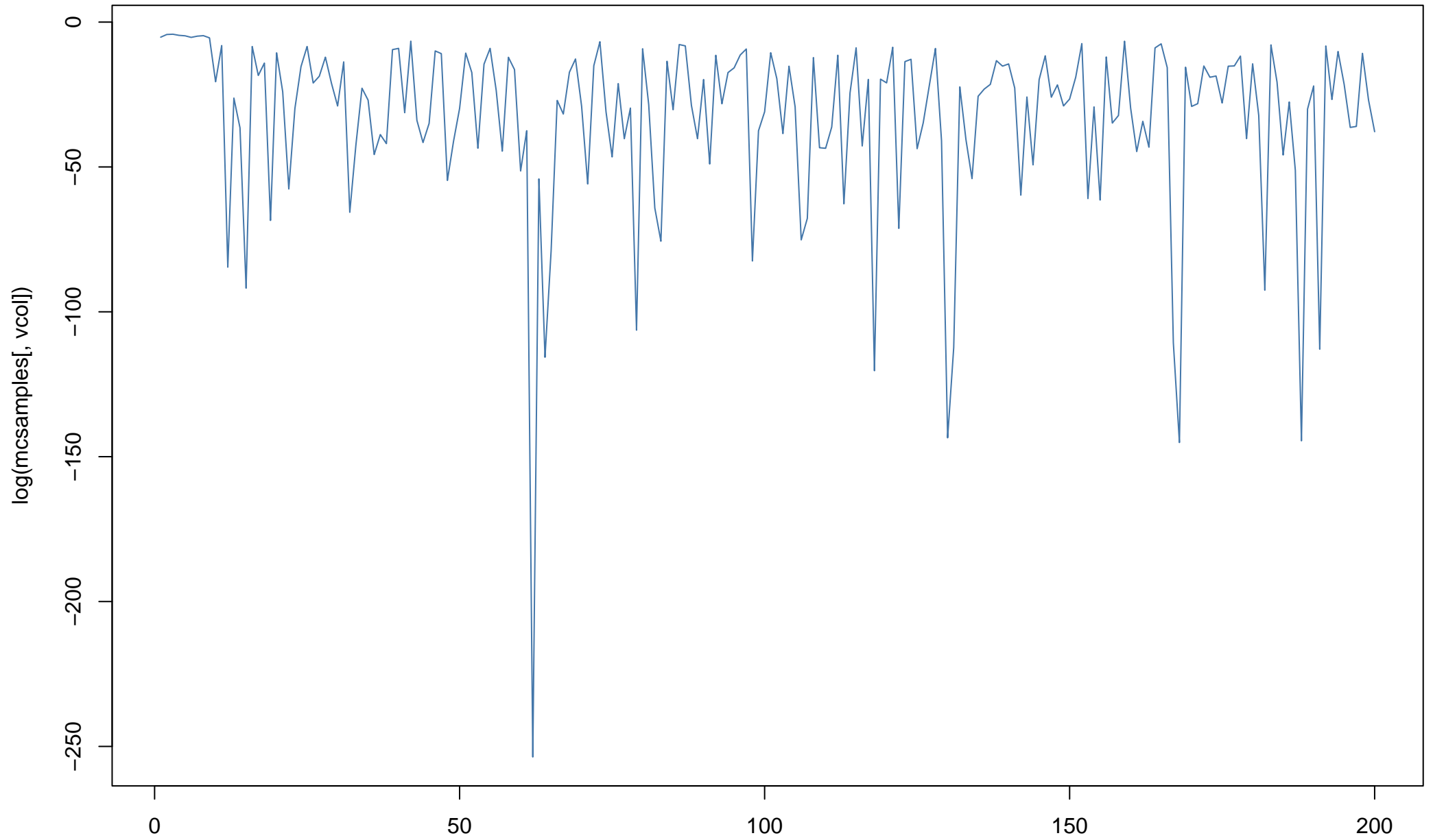
q[15]



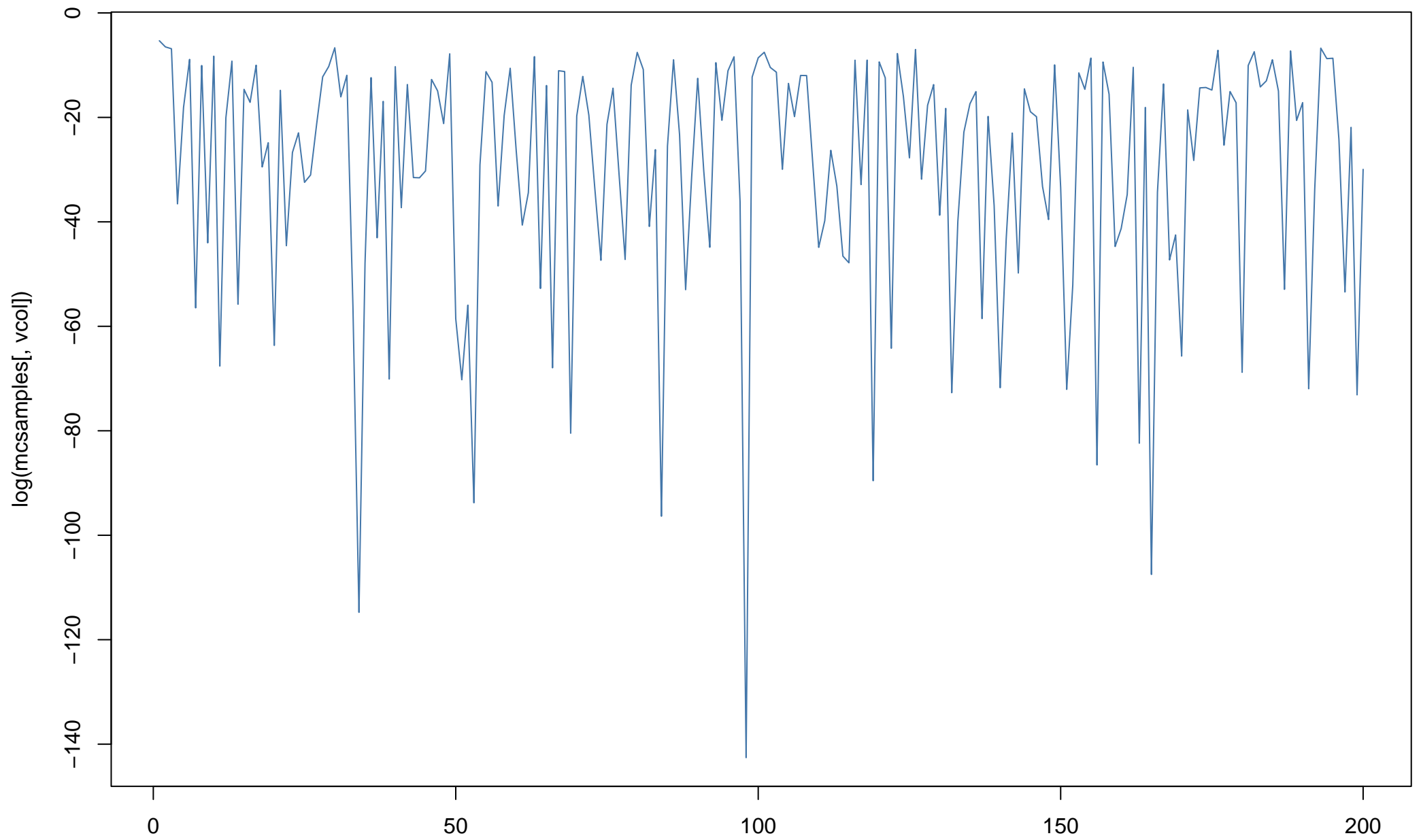
q[16]



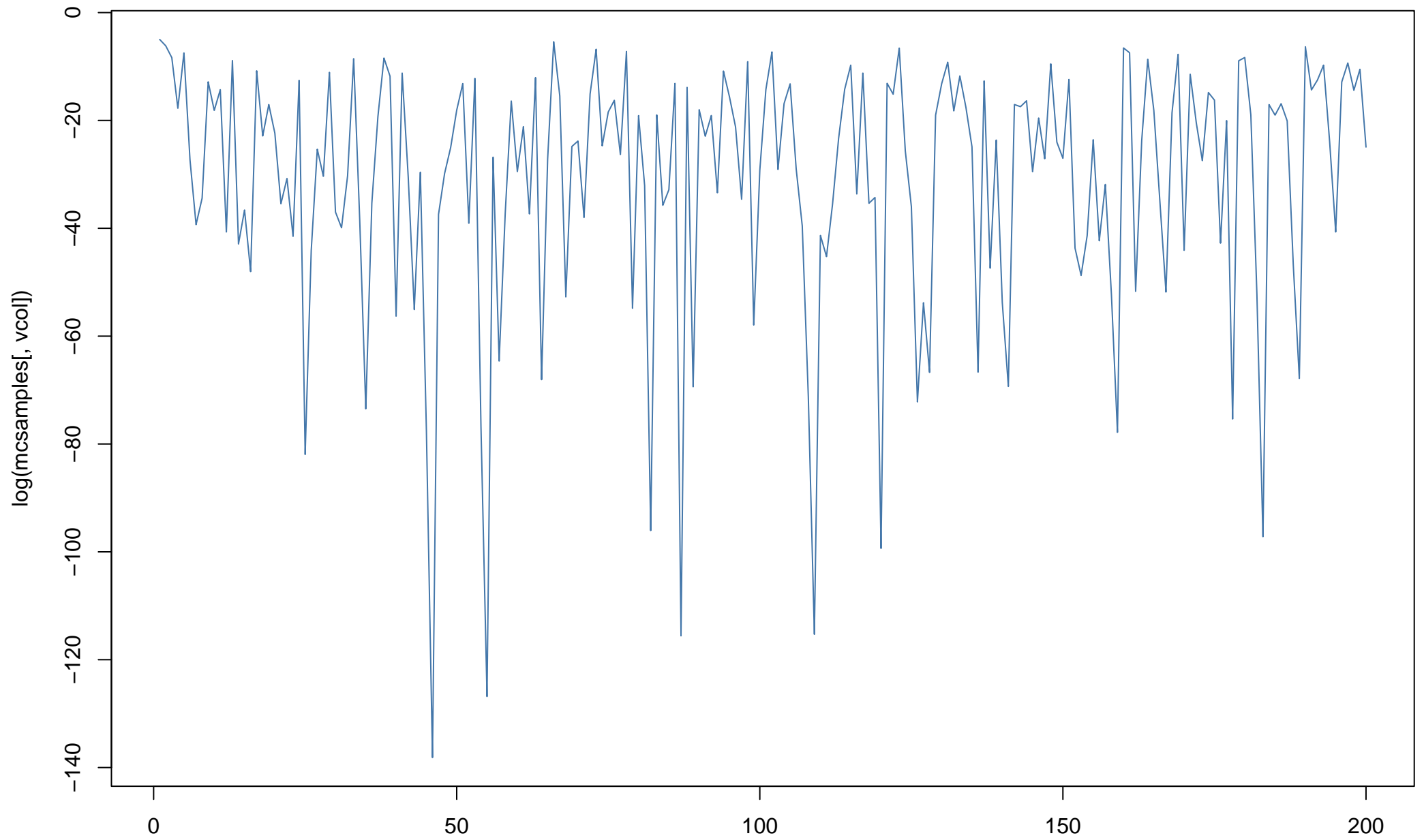
q[17]



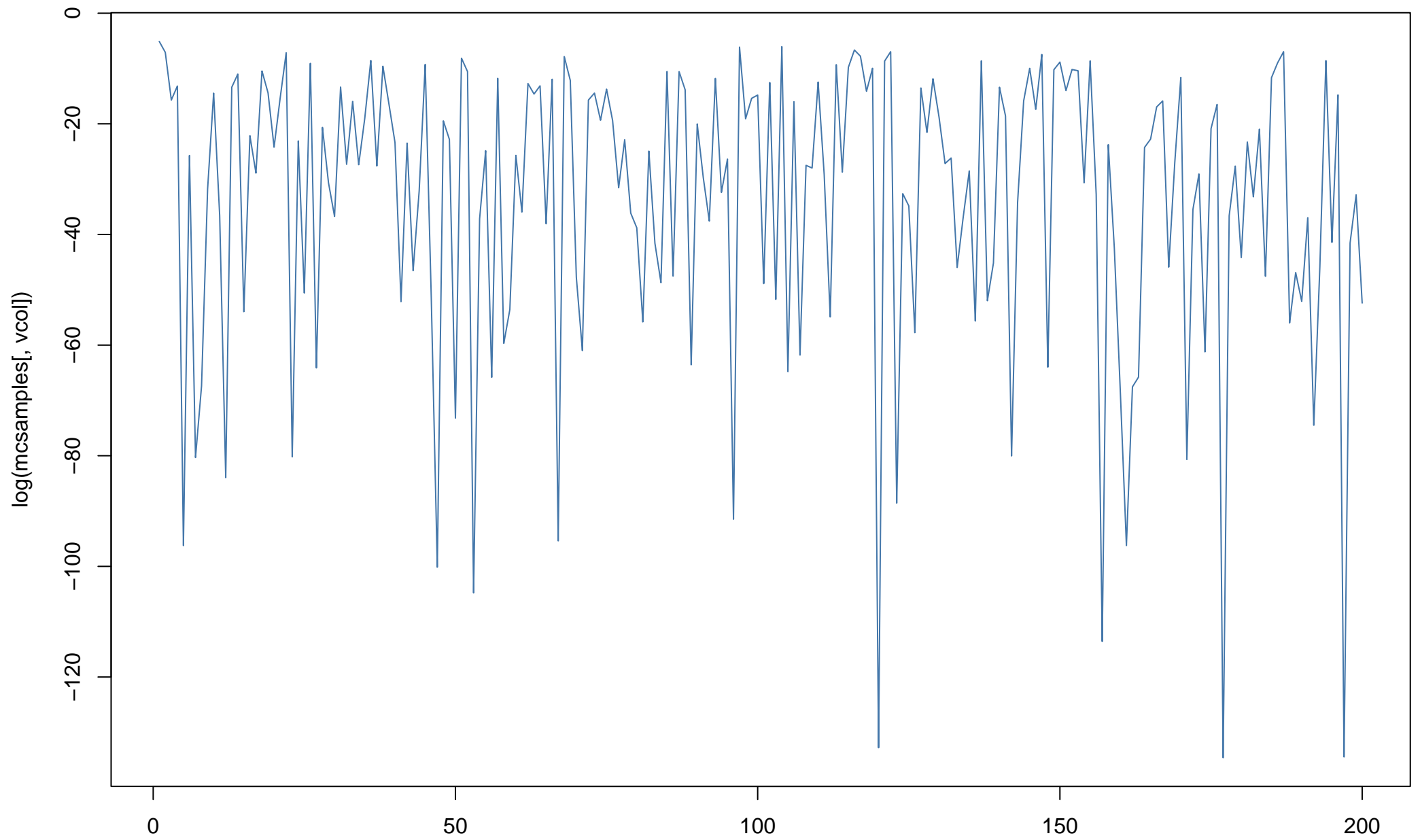
q[18]



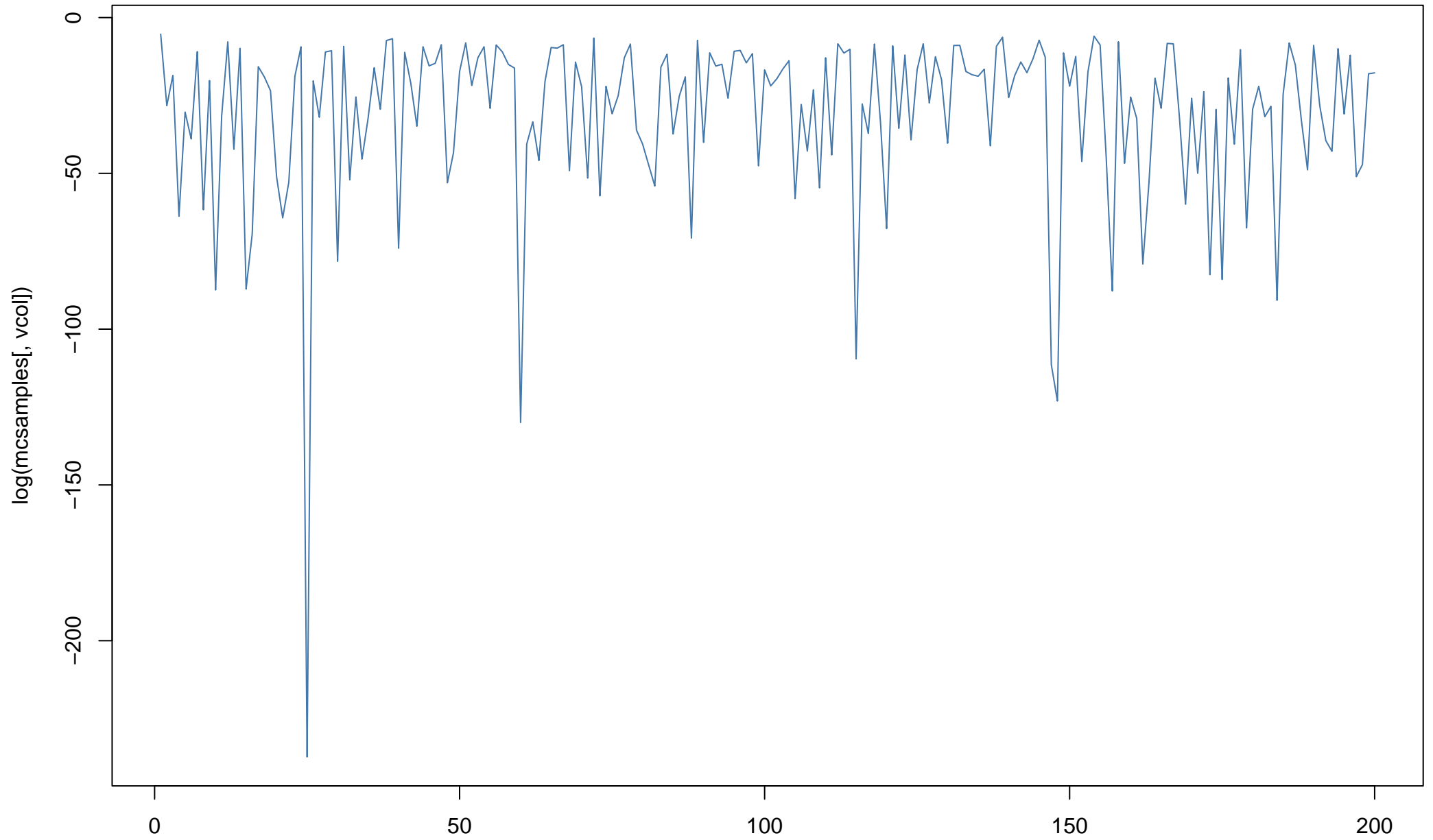
q[19]



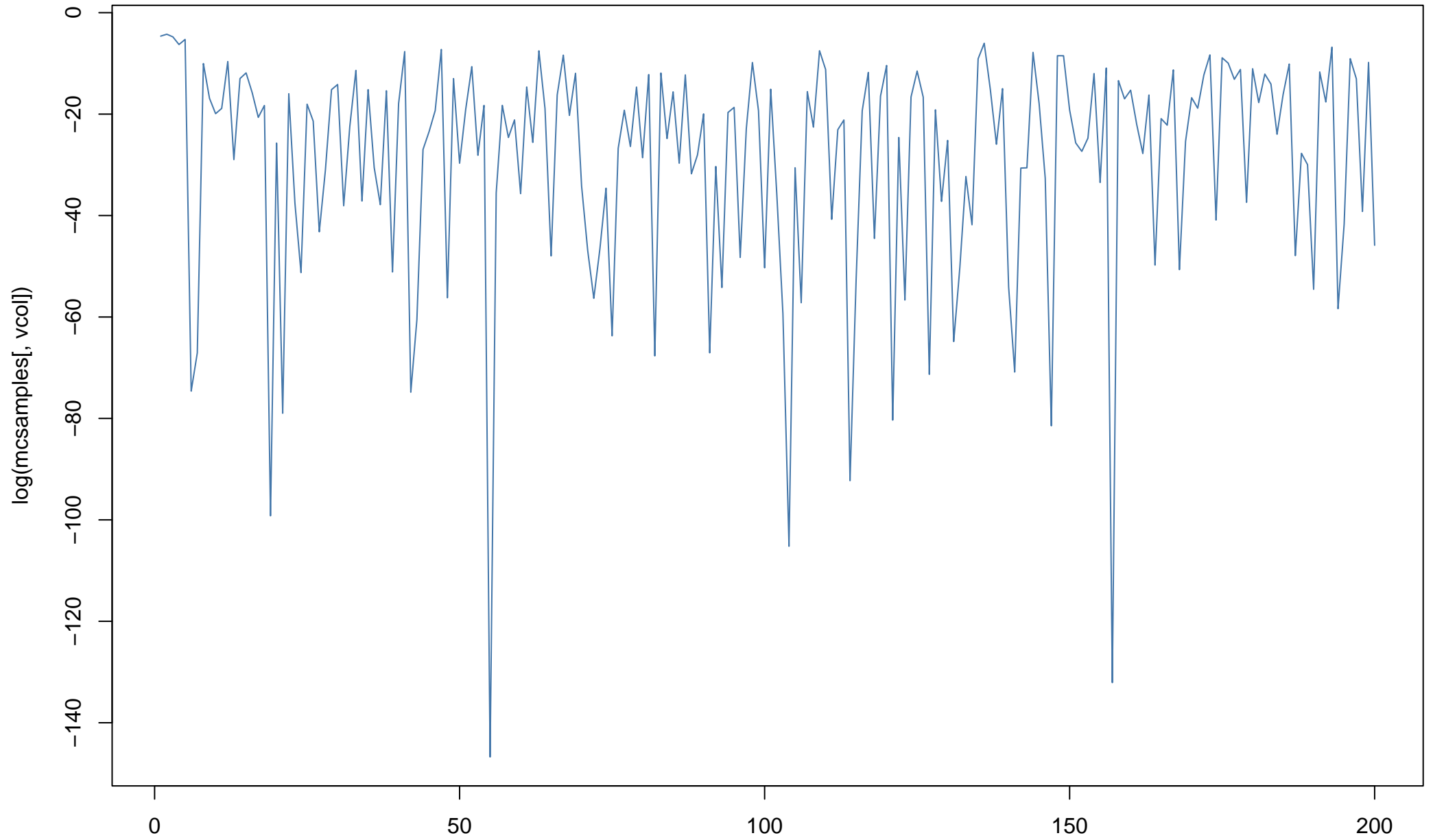
q[20]



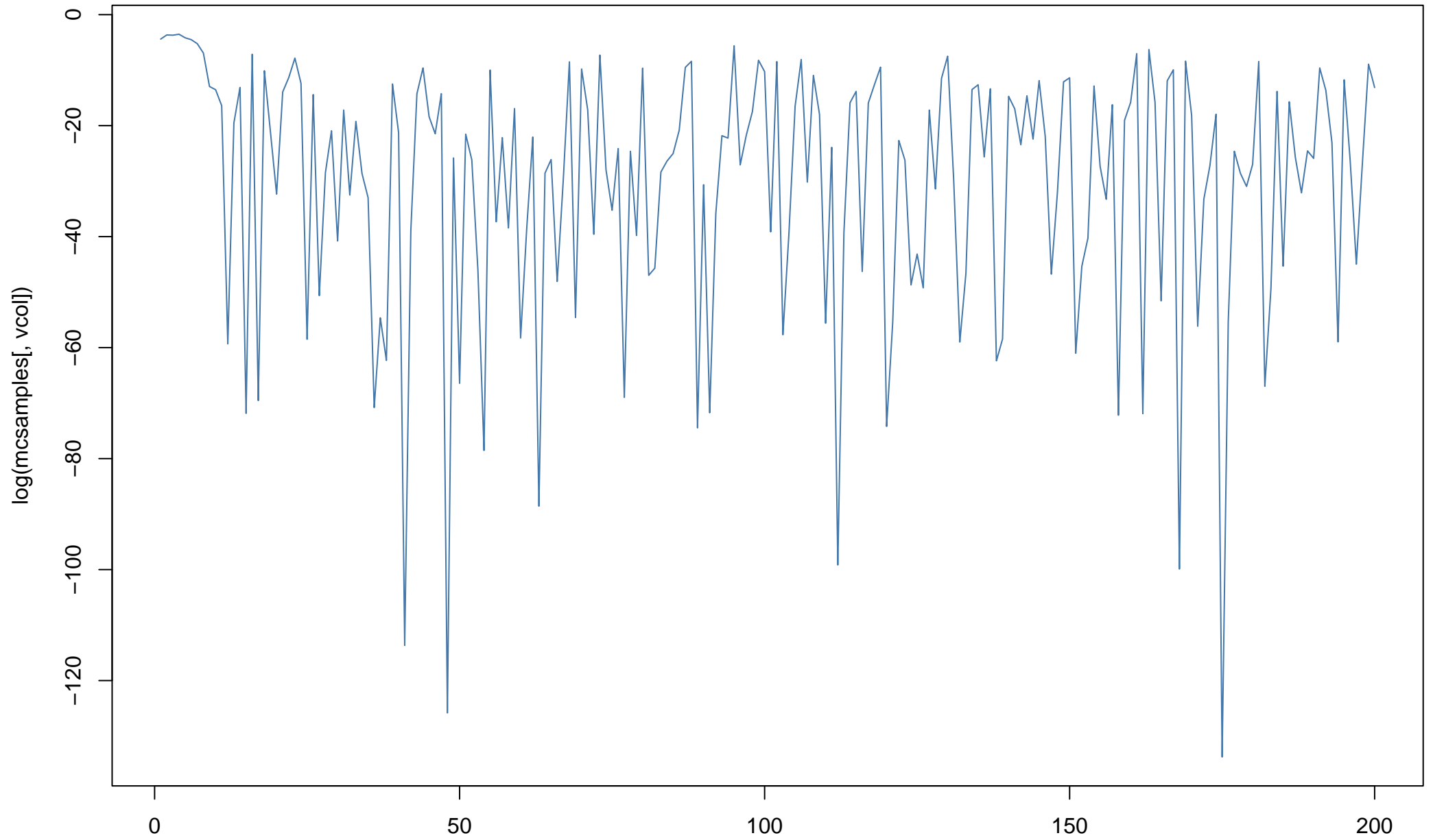
q[21]



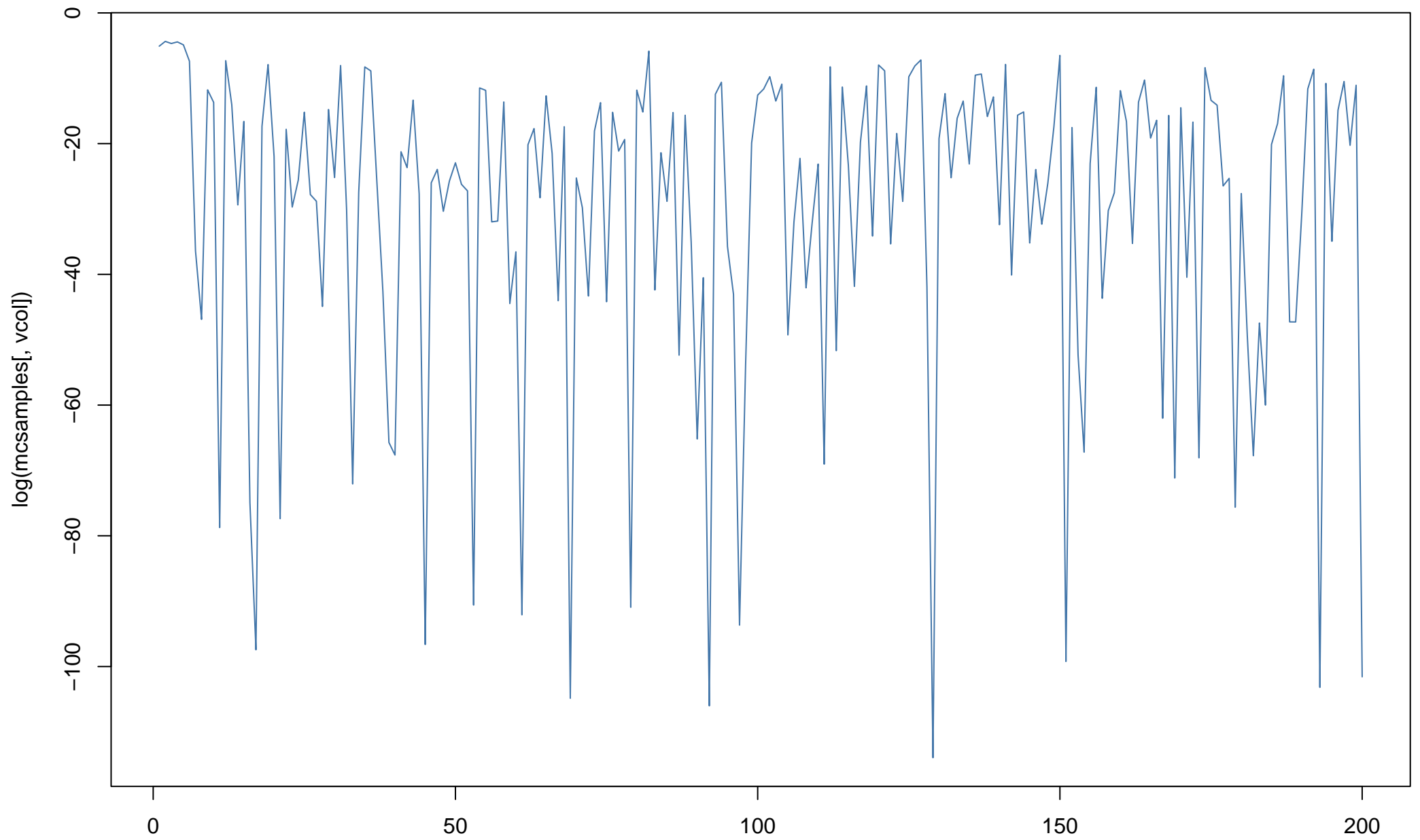
q[22]



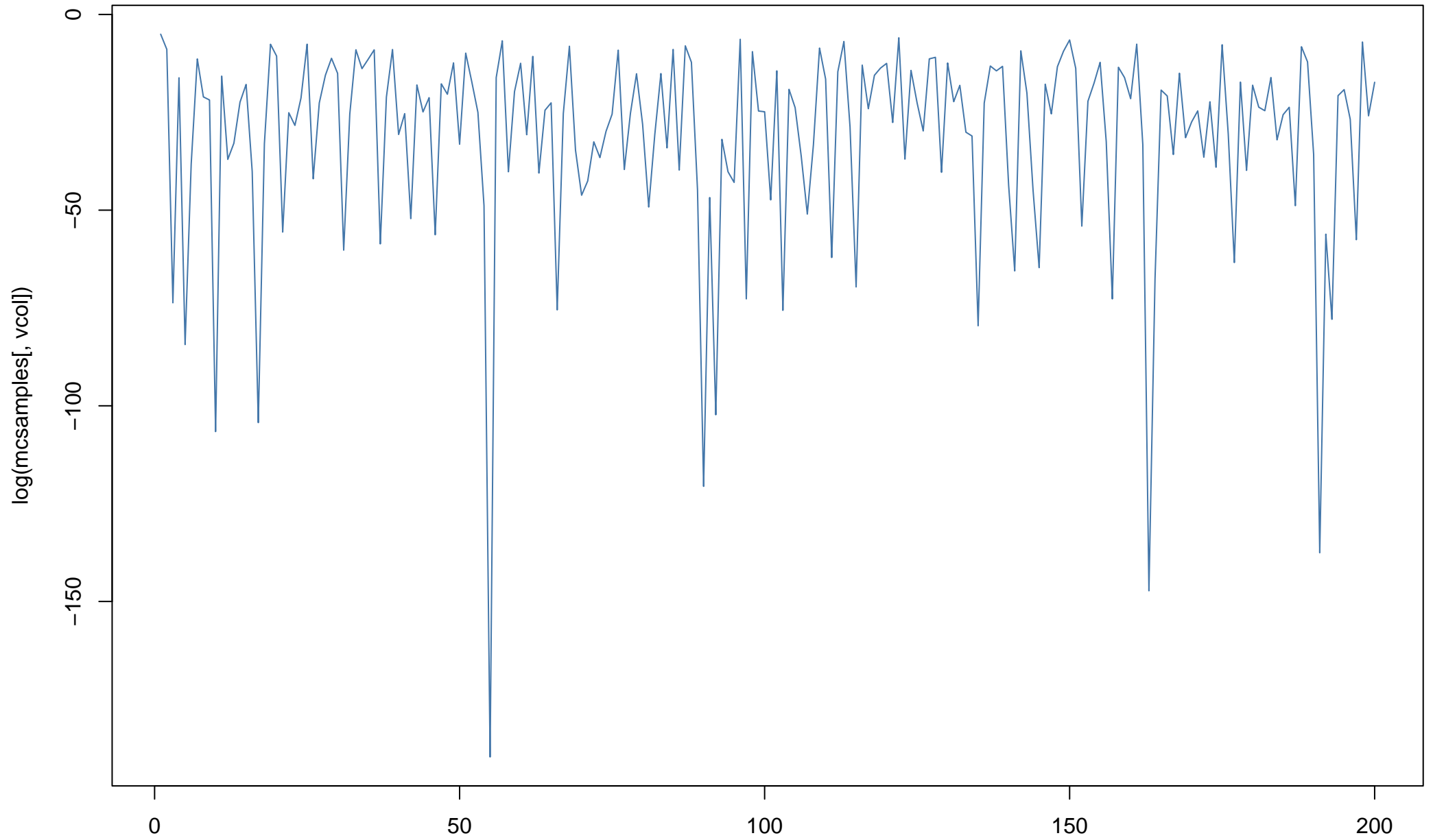
q[23]



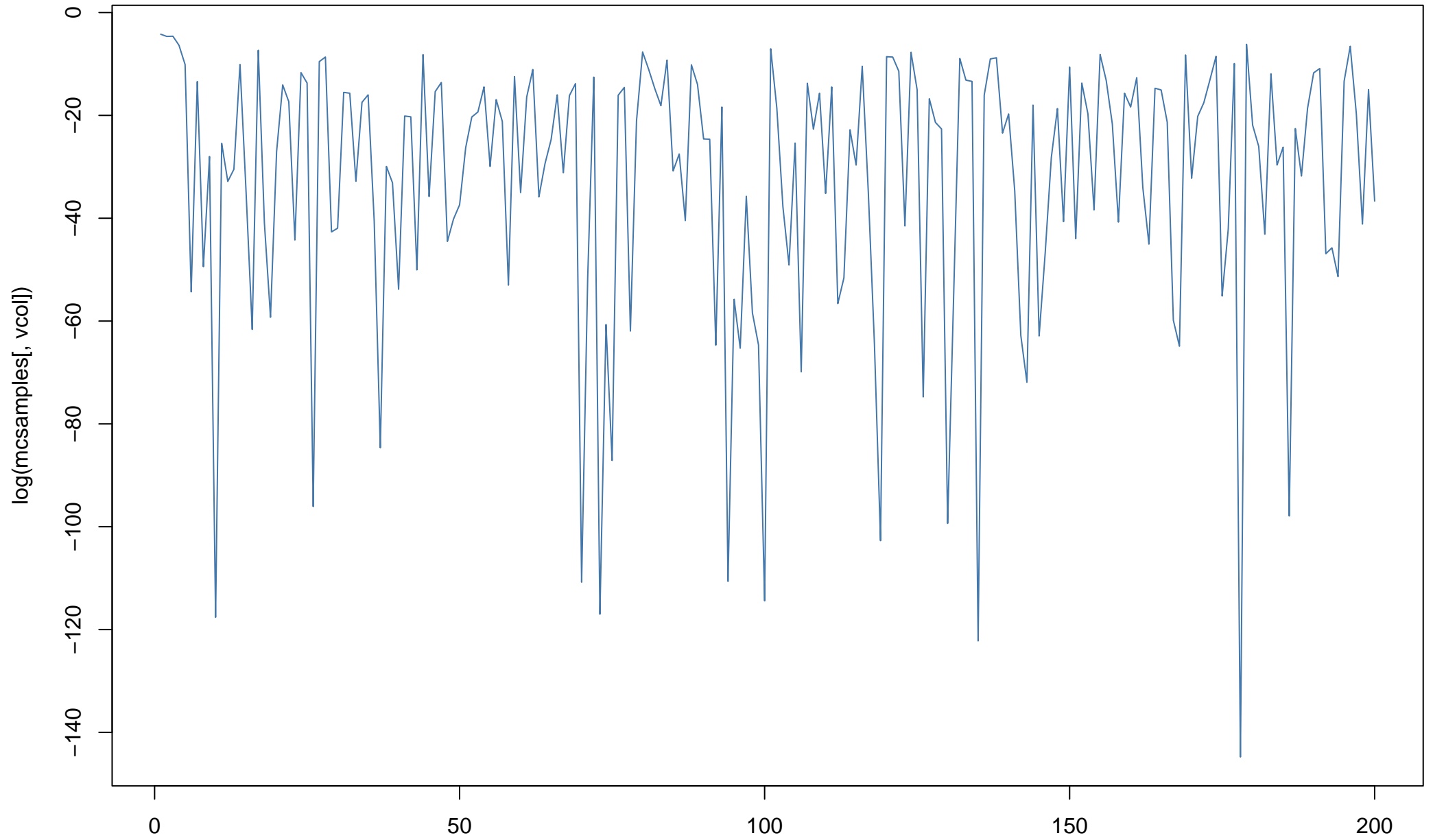
q[24]



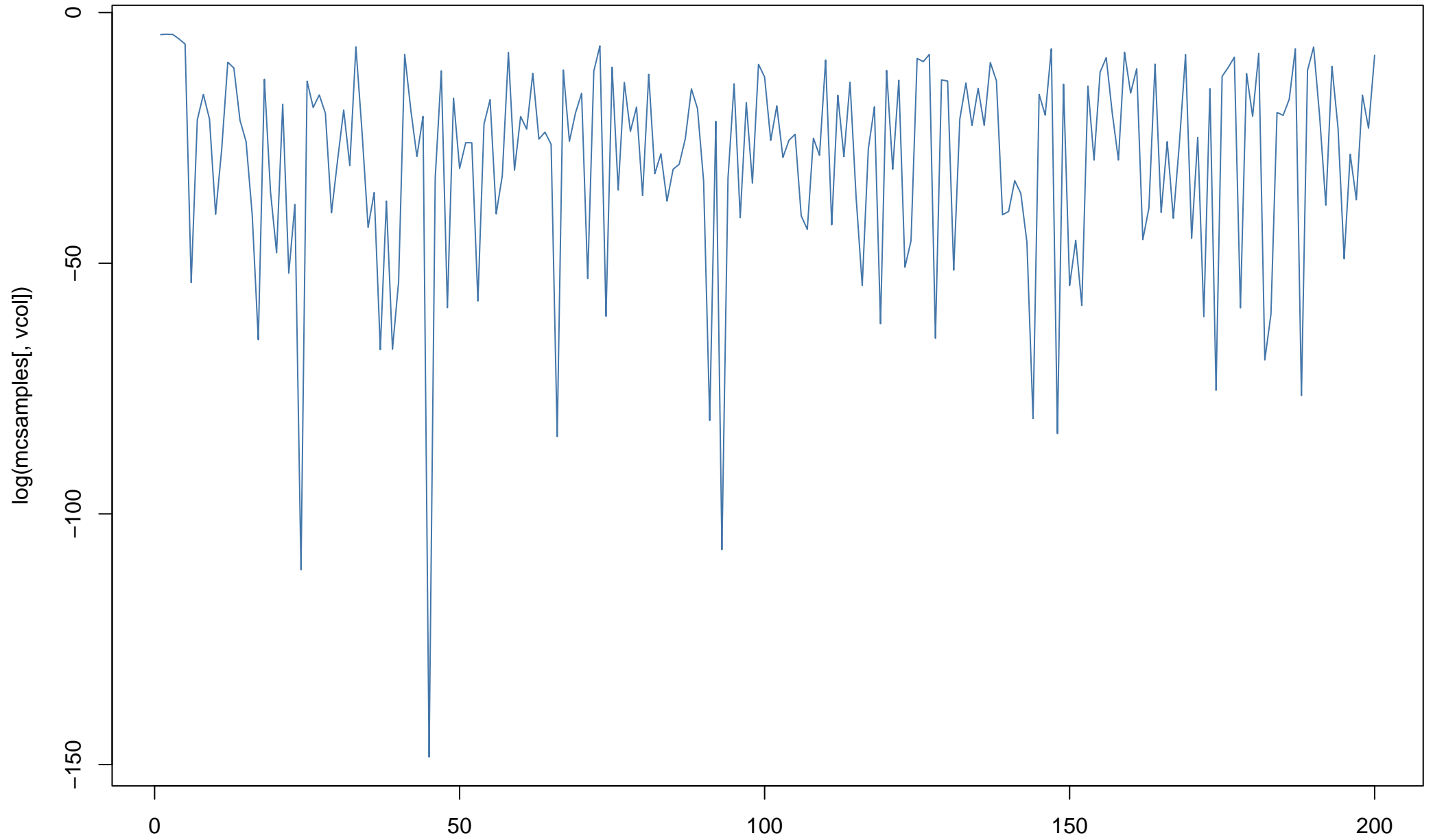
q[25]



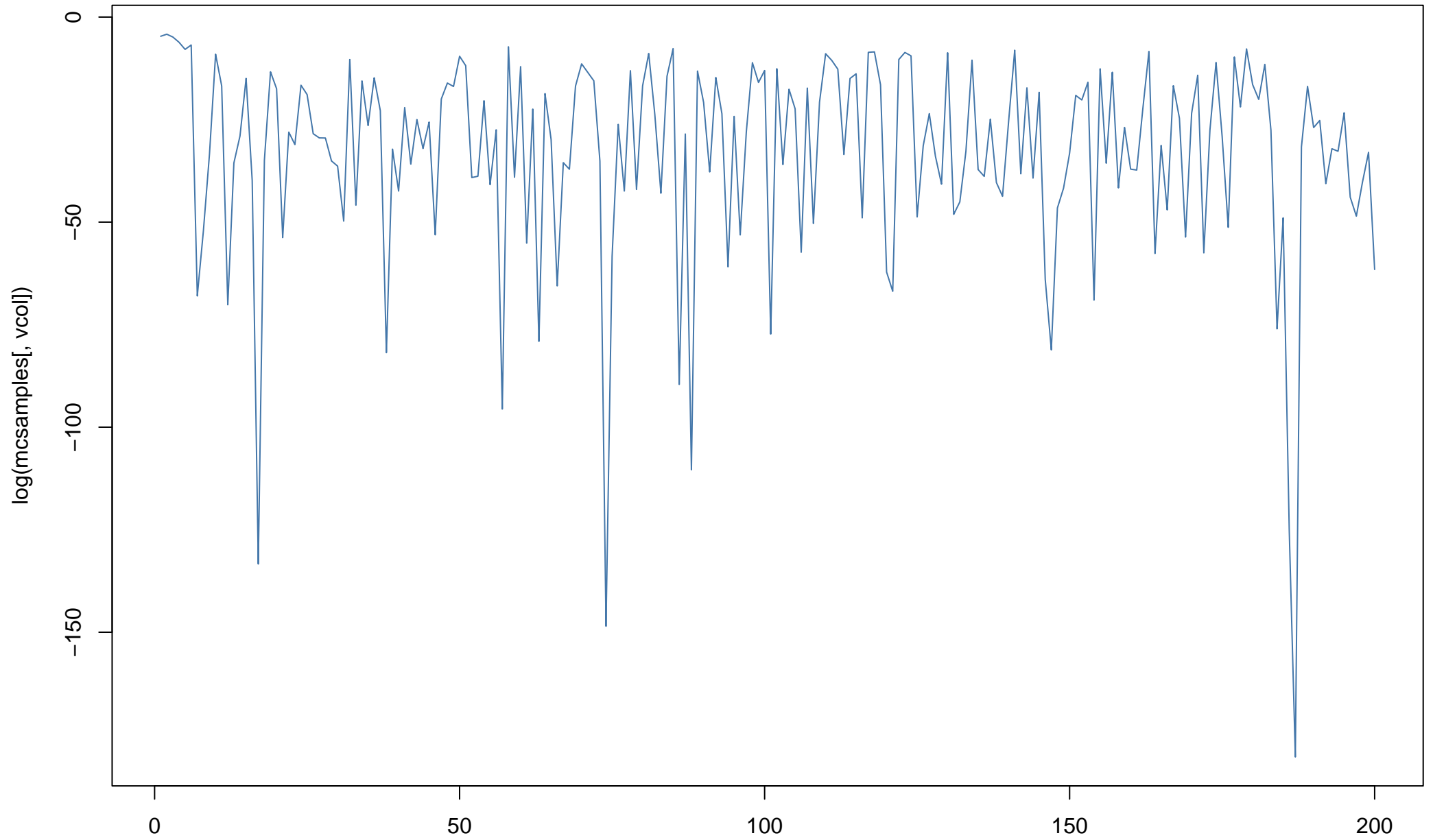
q[26]



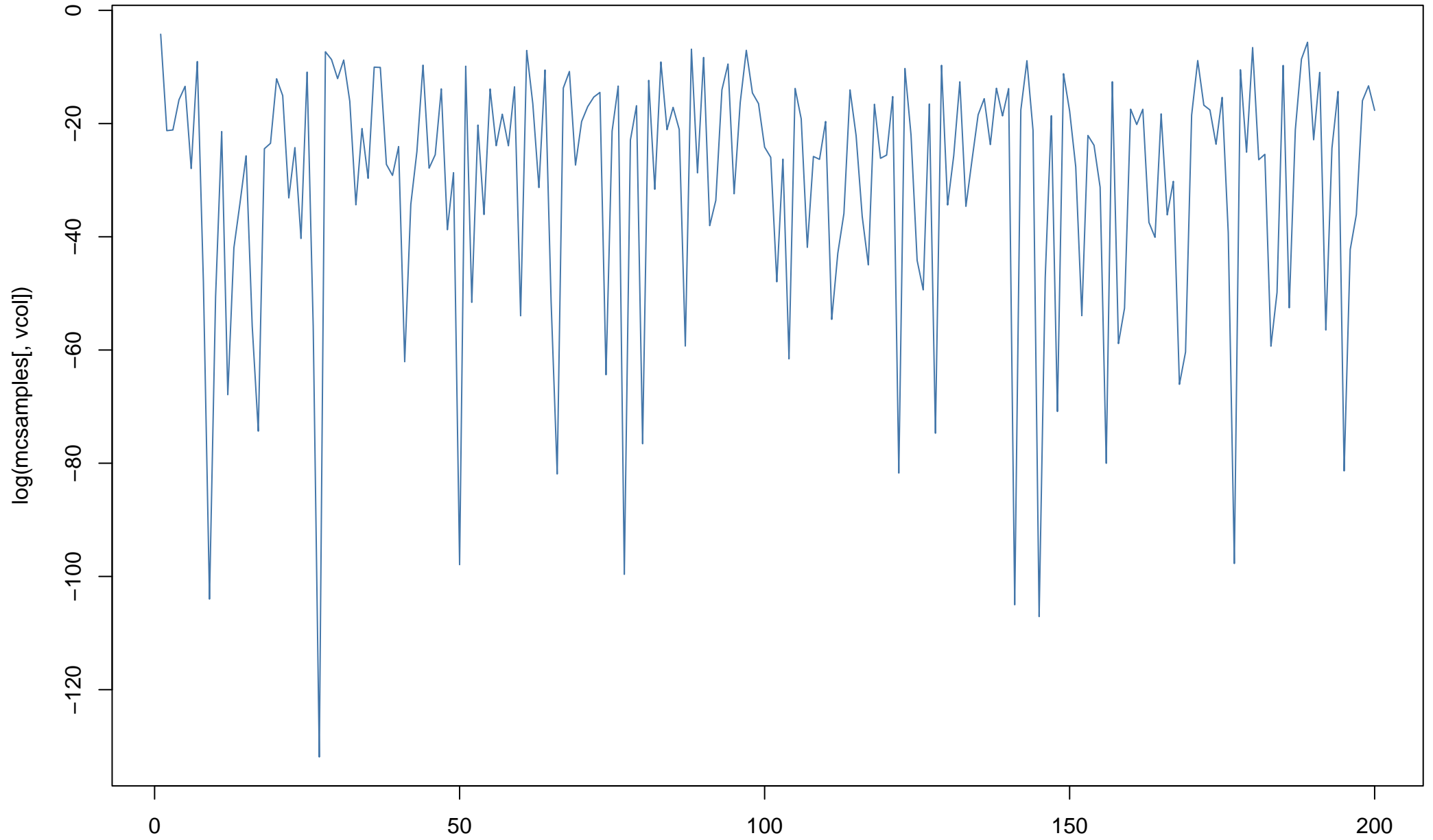
q[27]



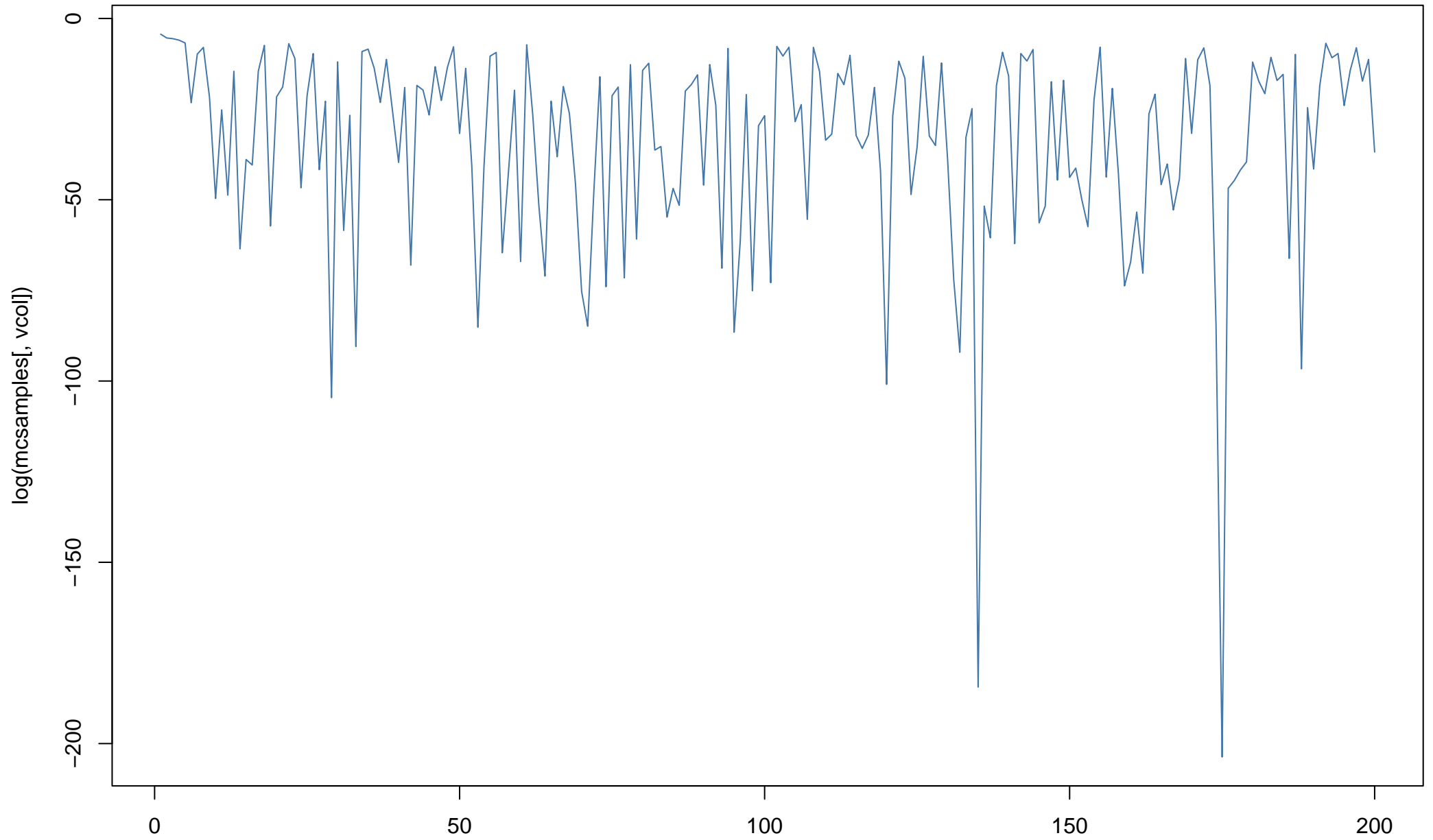
q[28]



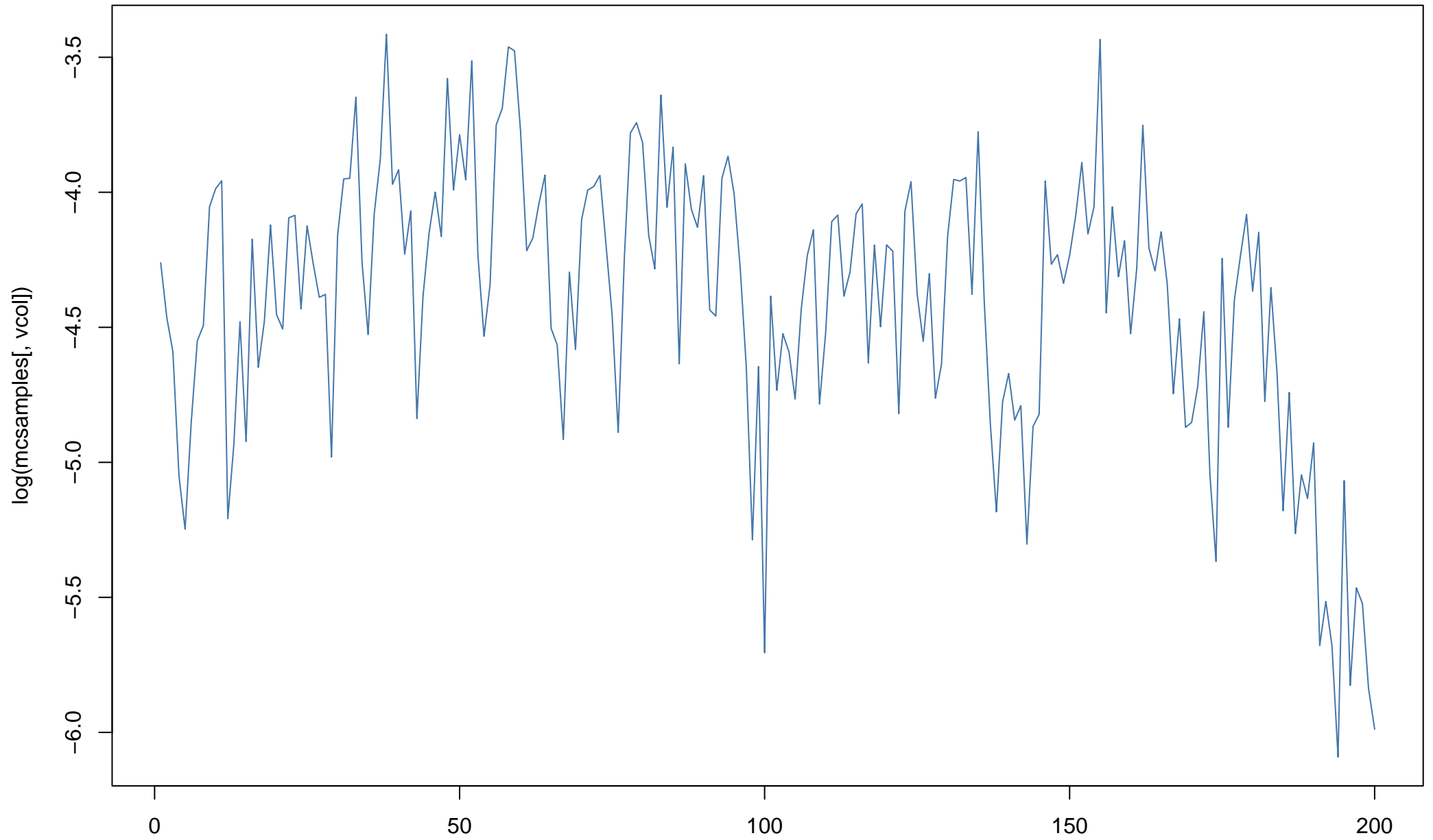
q[29]



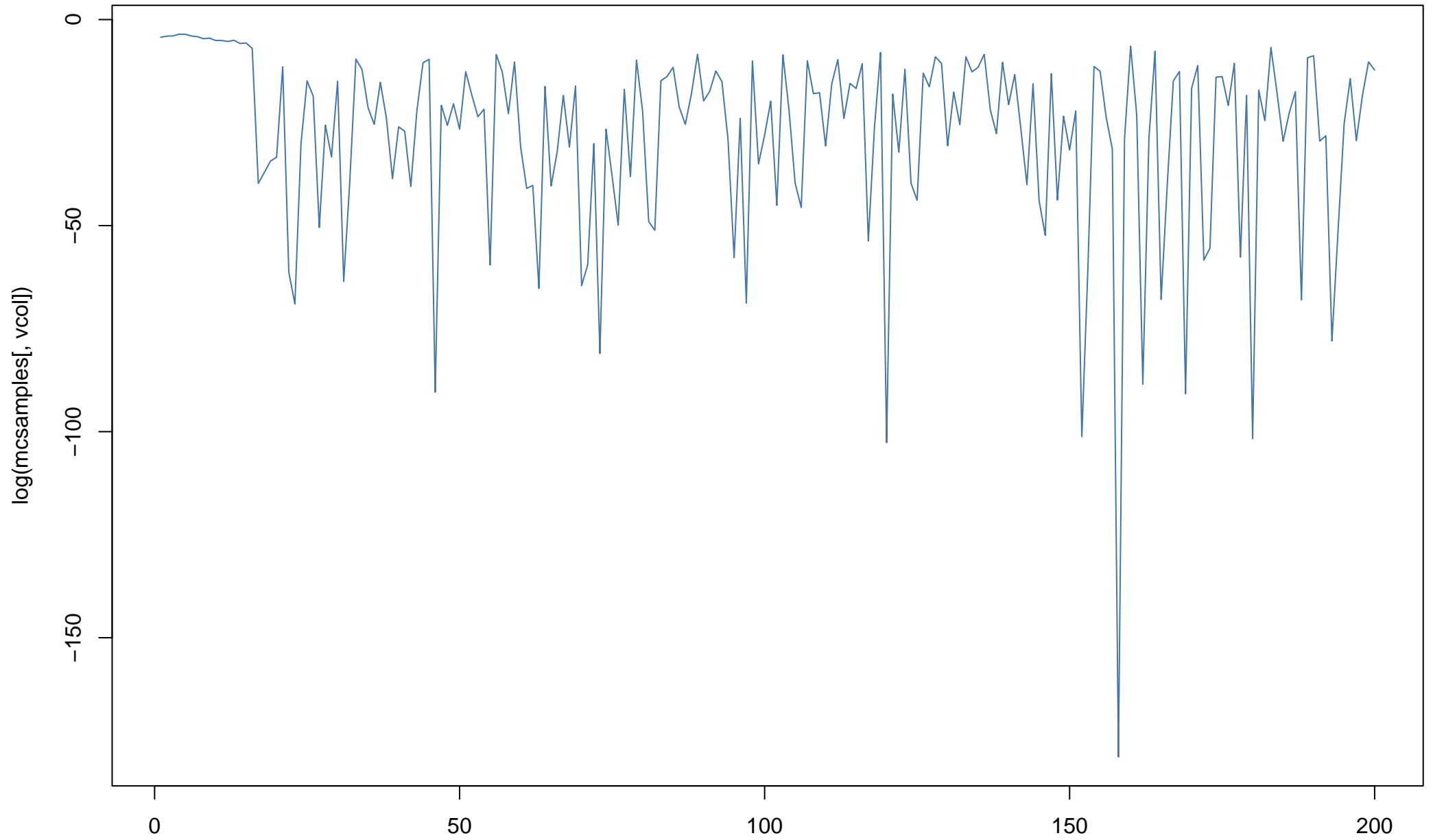
q[30]



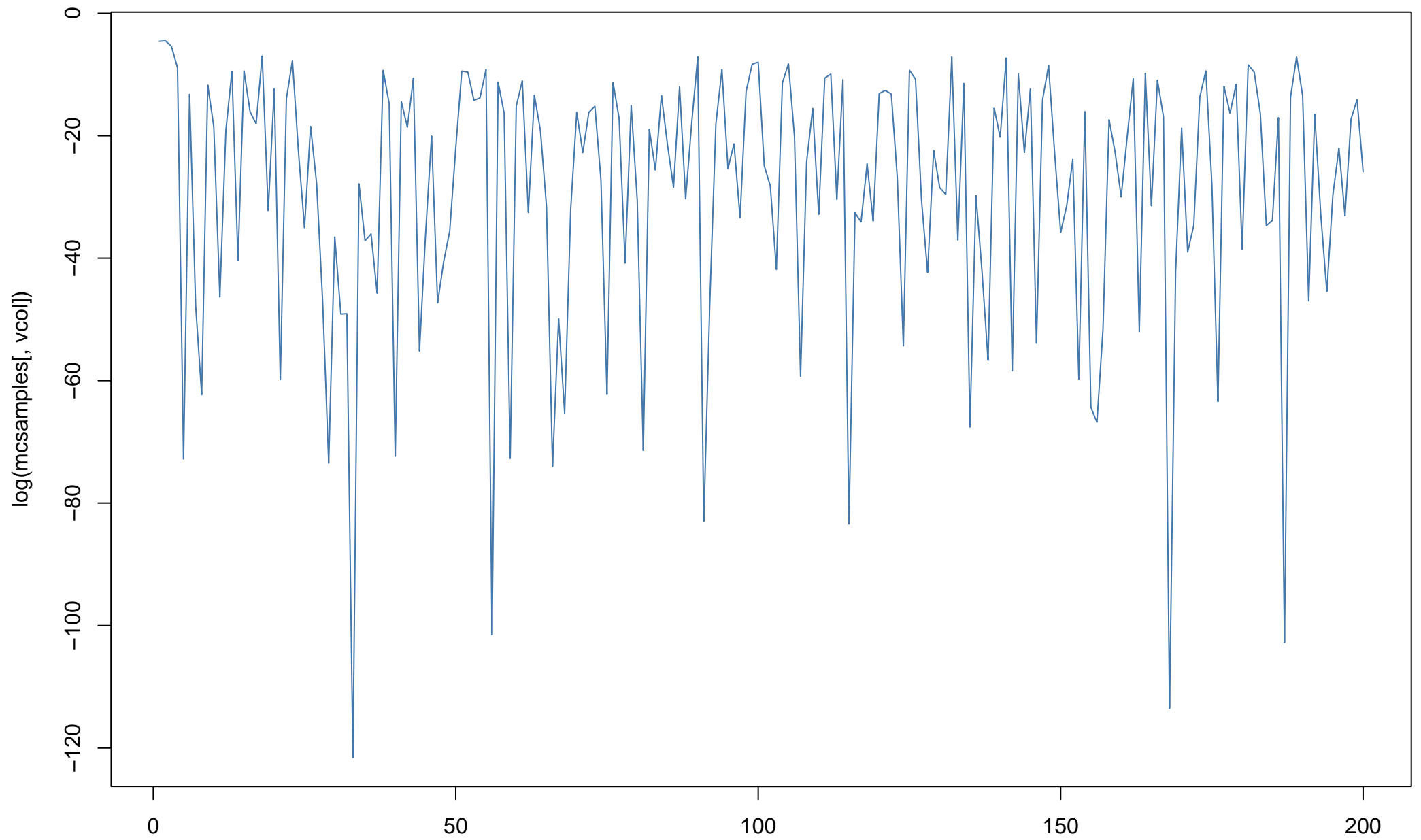
q[31]



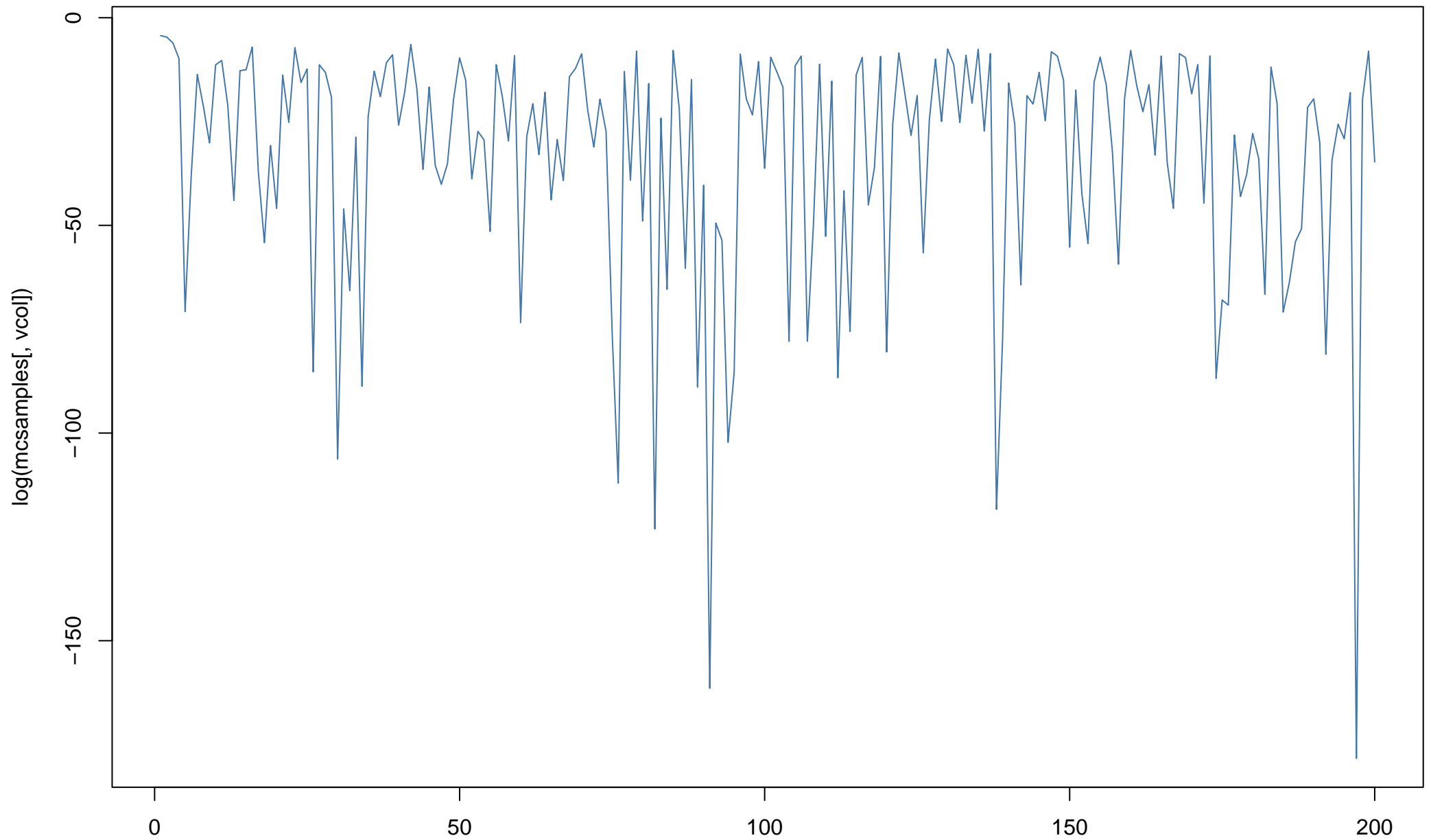
q[32]



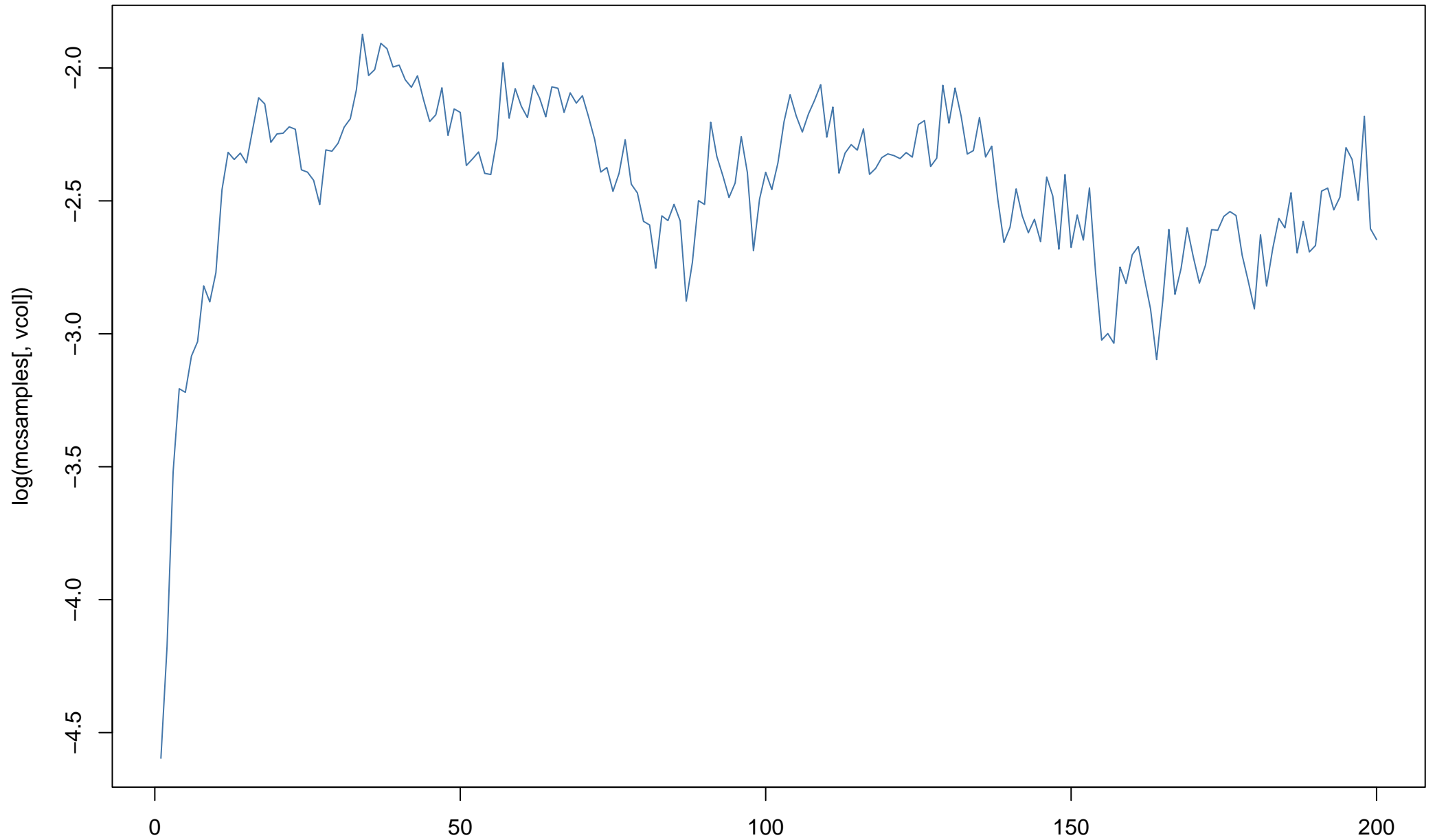
q[33]



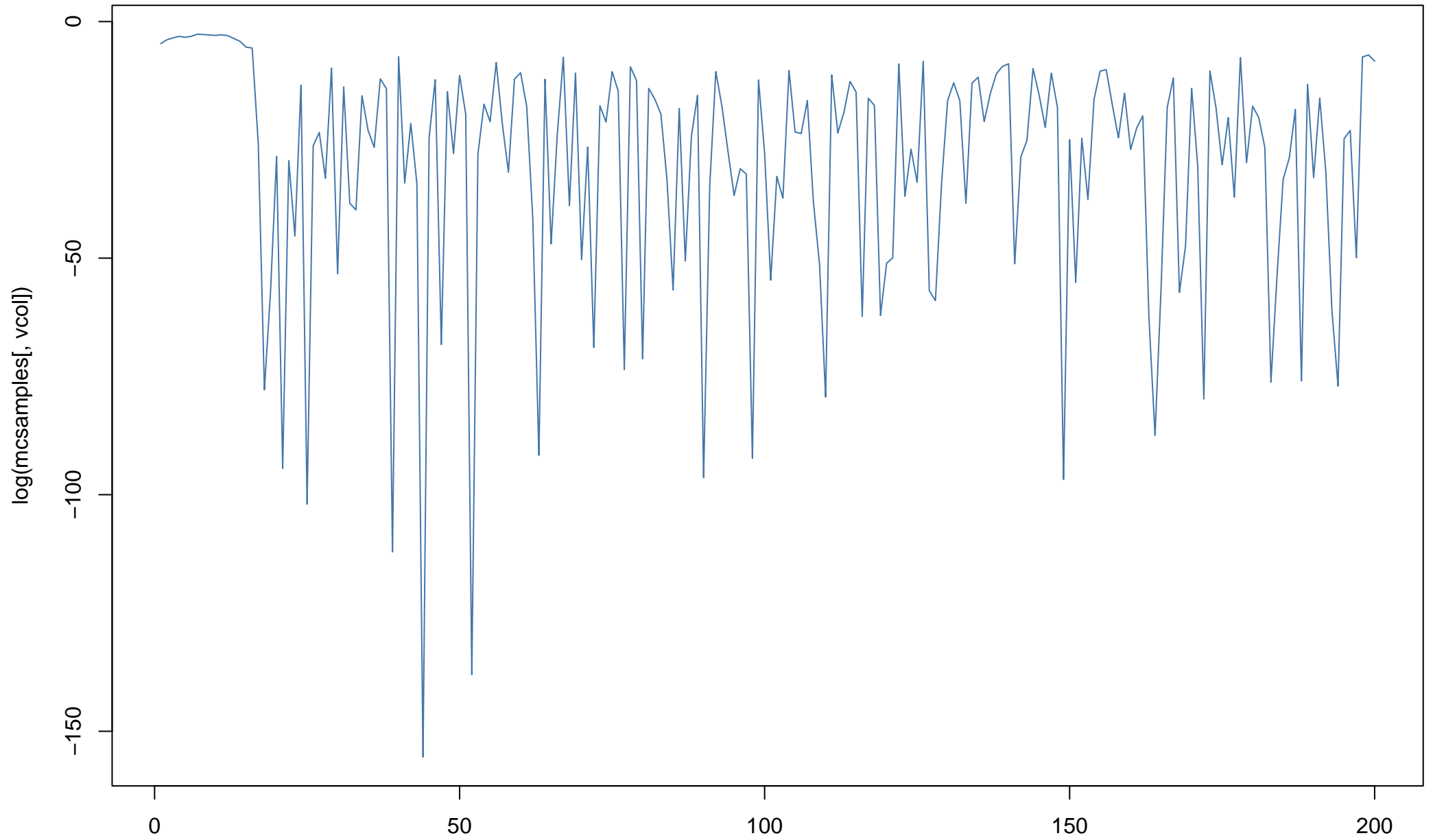
q[34]



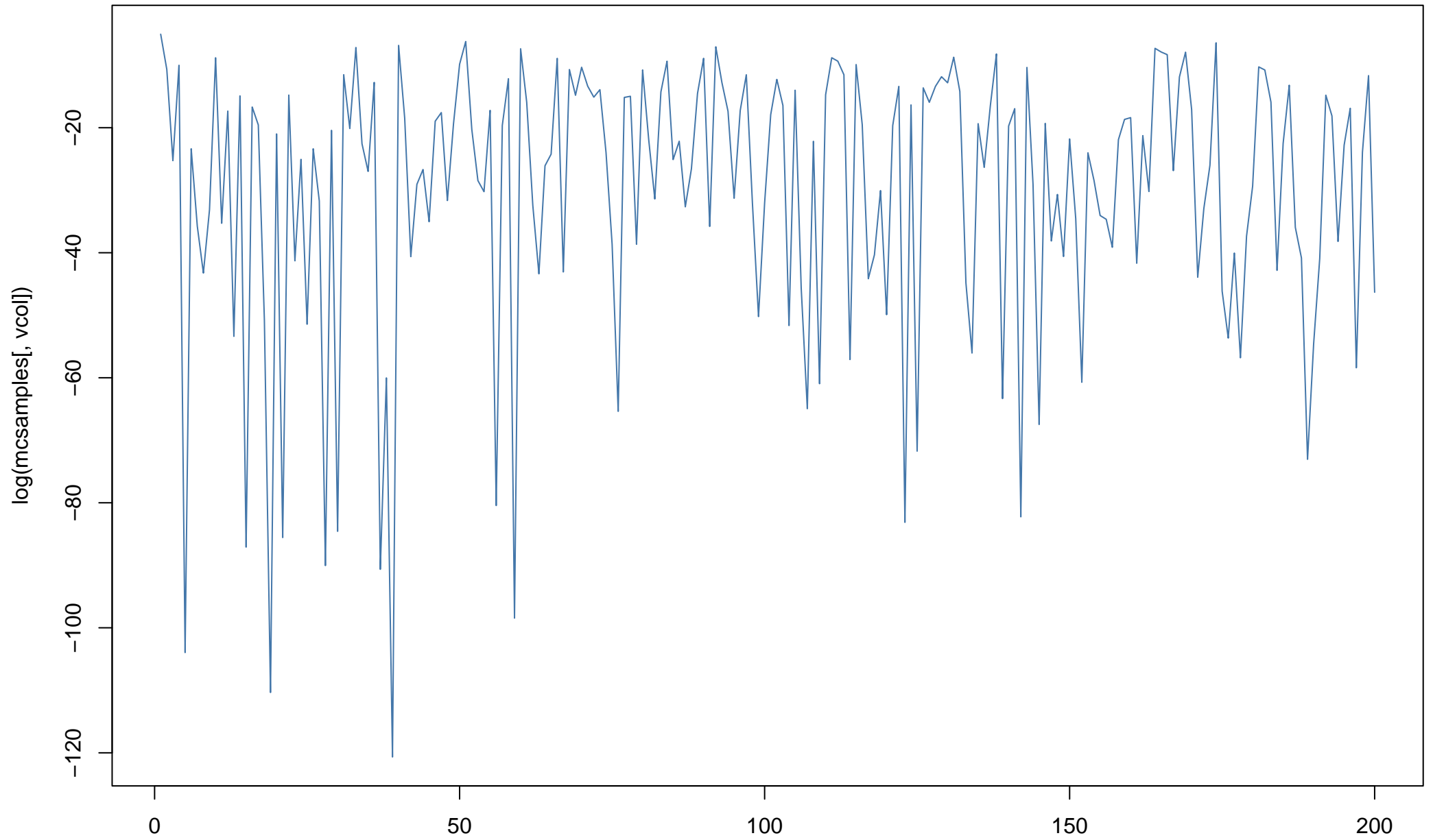
q[35]



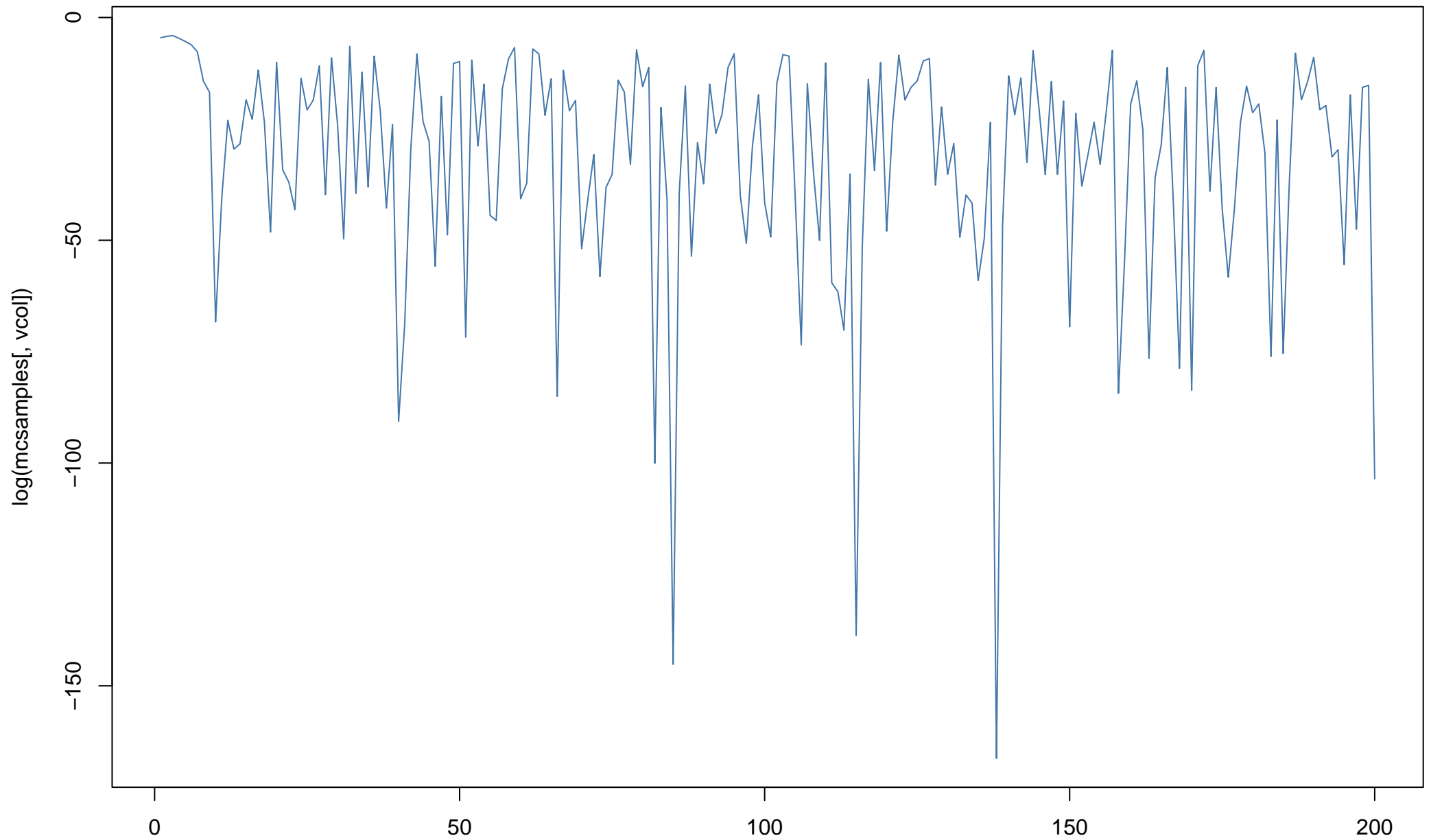
q[36]



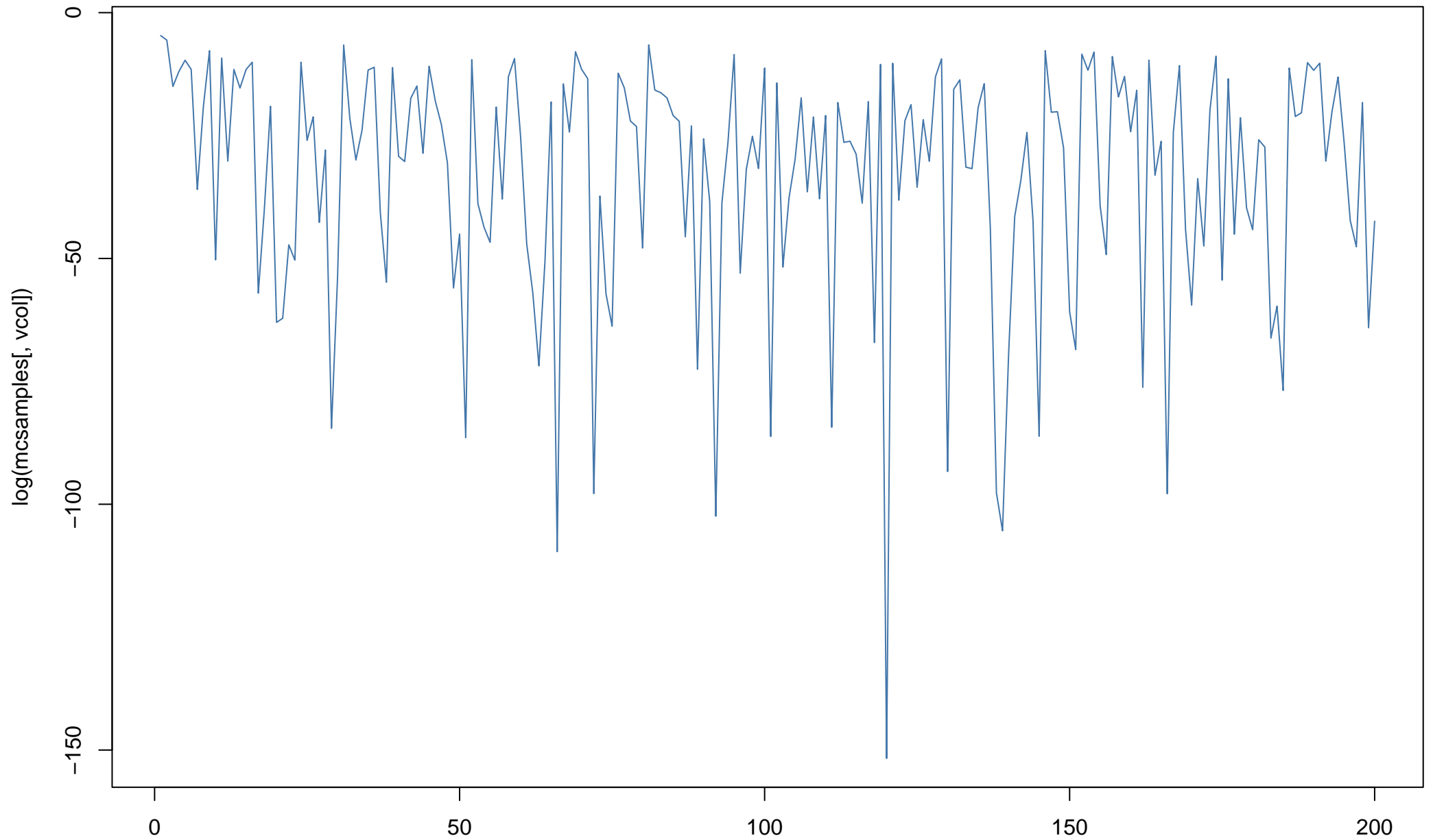
q[37]



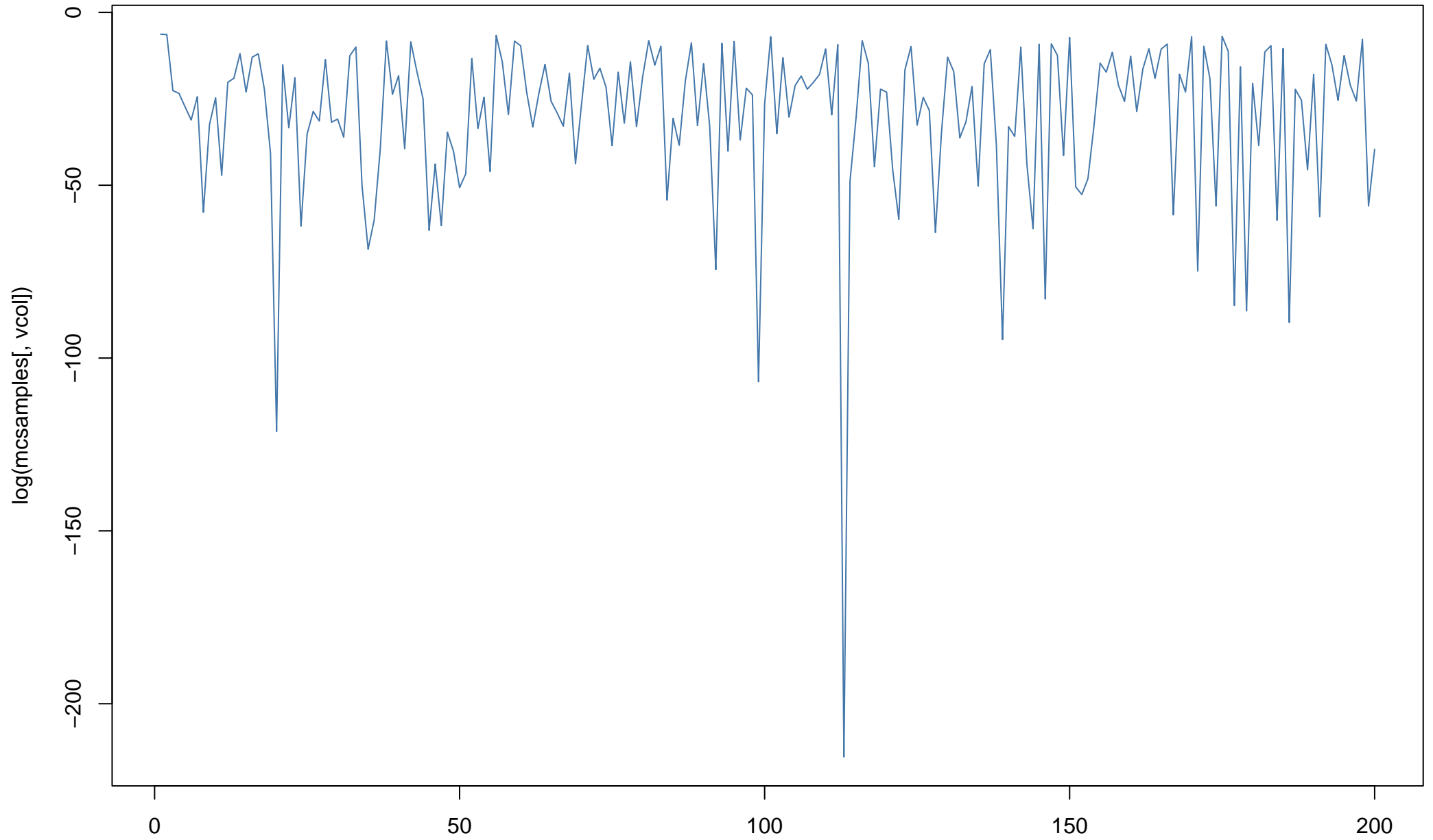
q[38]



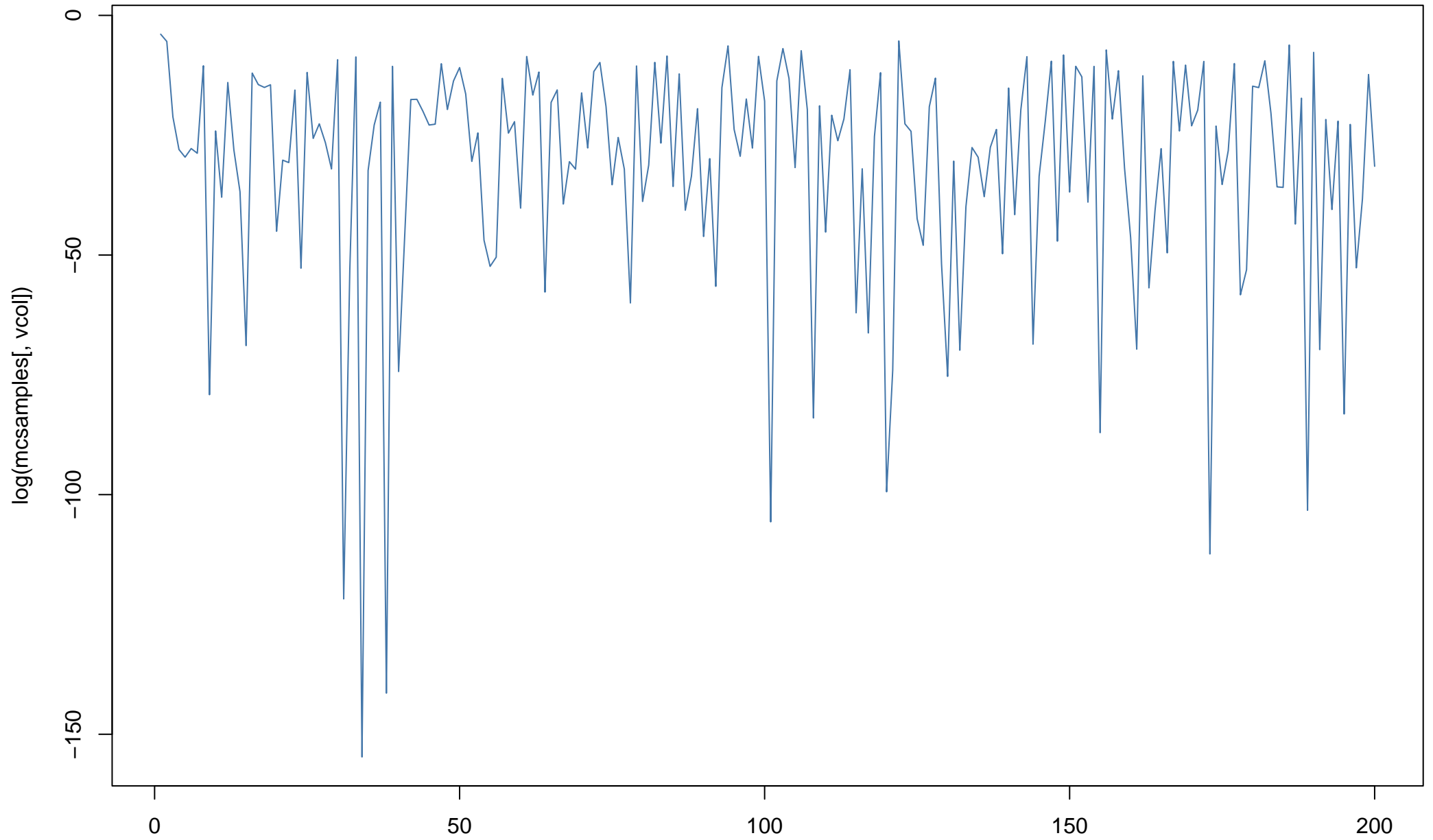
q[39]



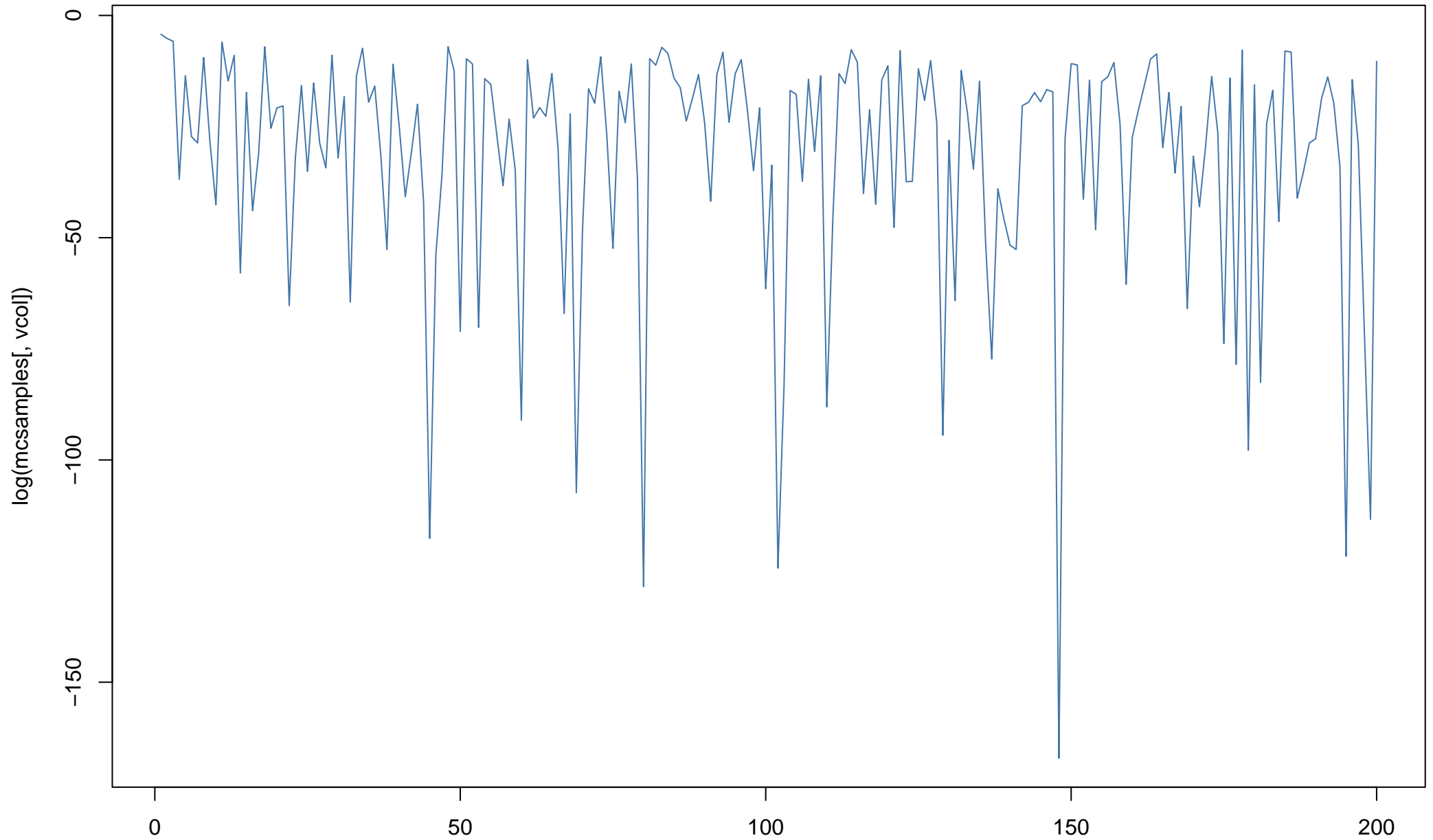
q[40]



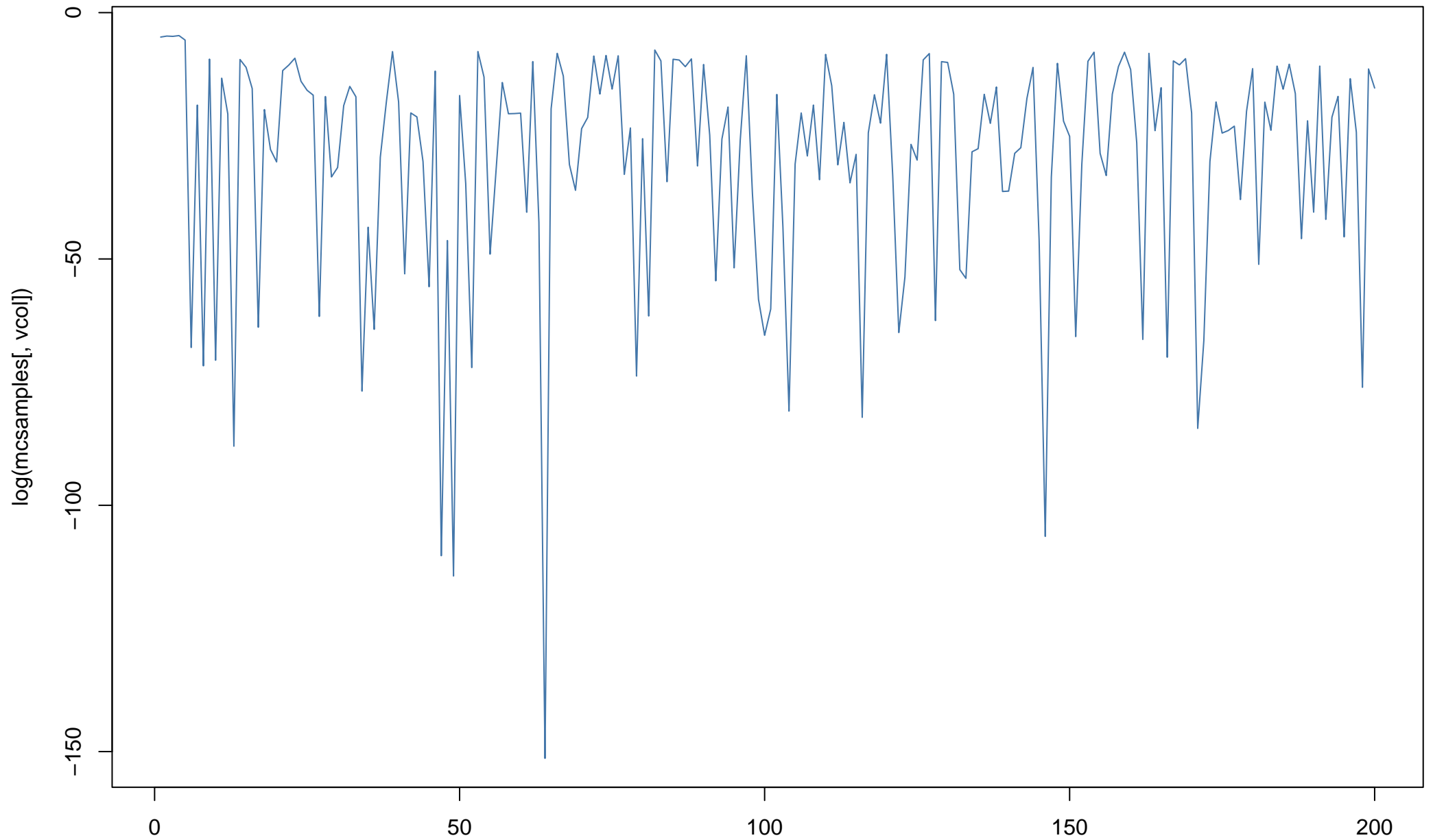
q[41]



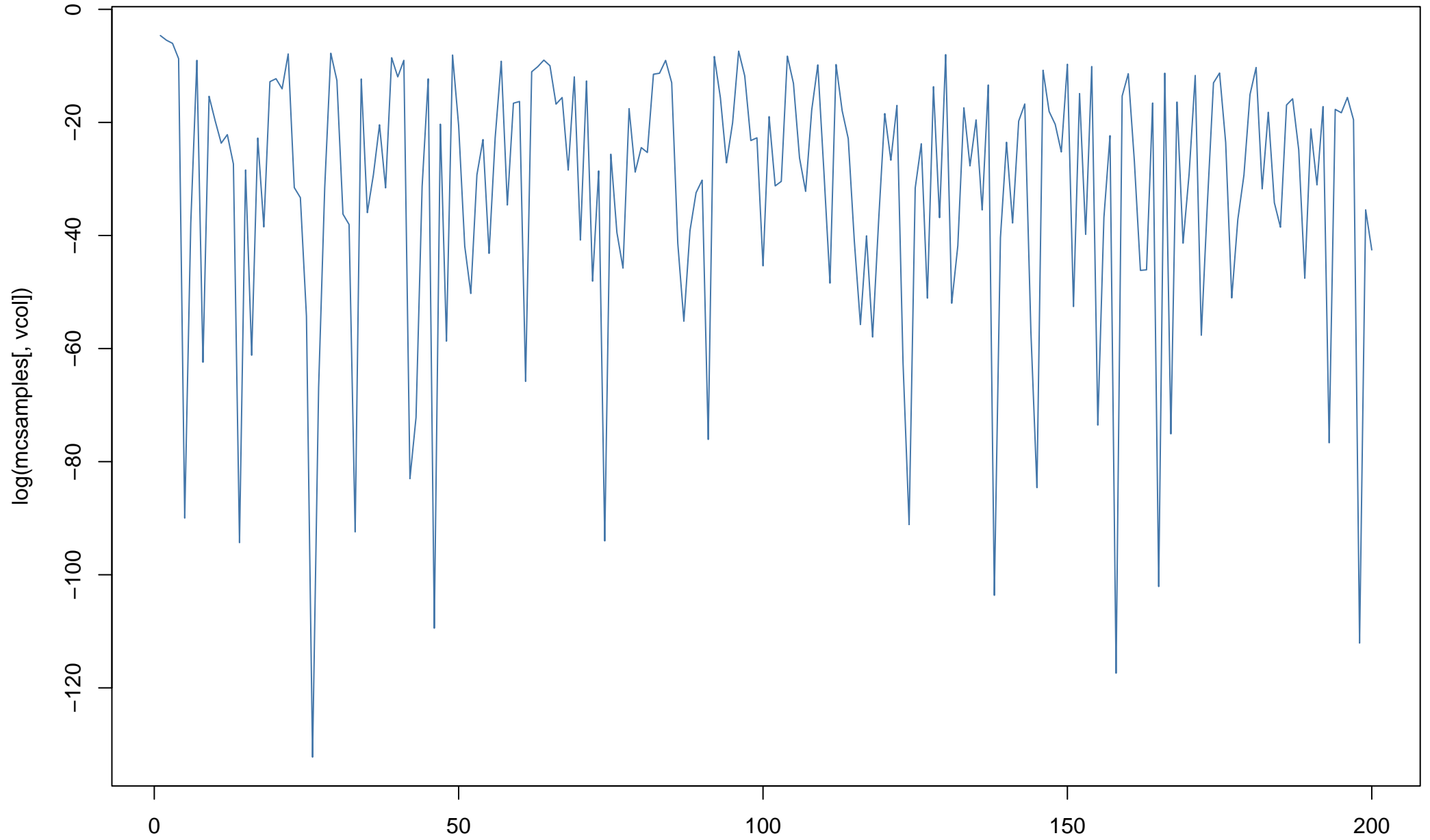
q[42]



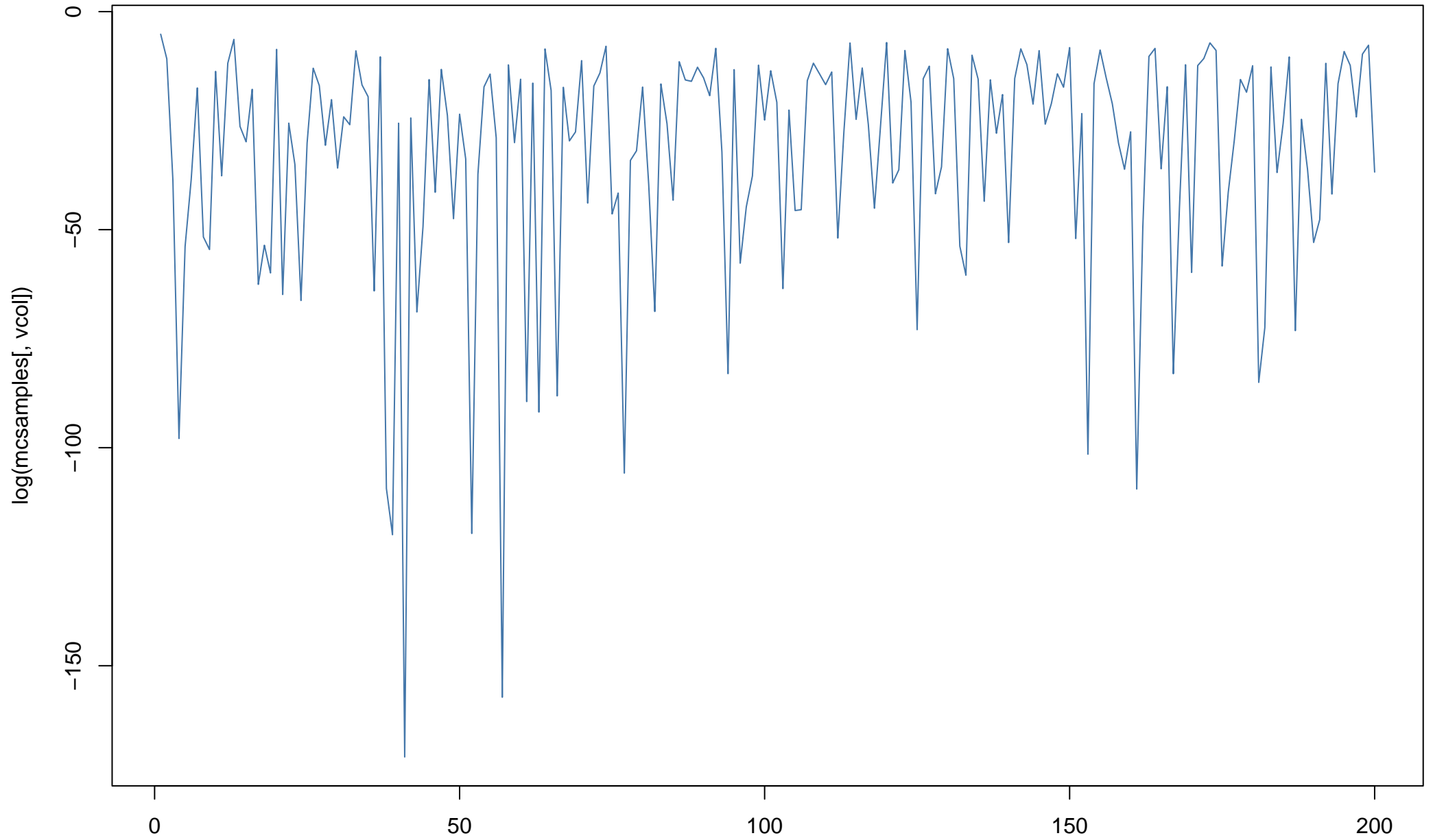
q[43]



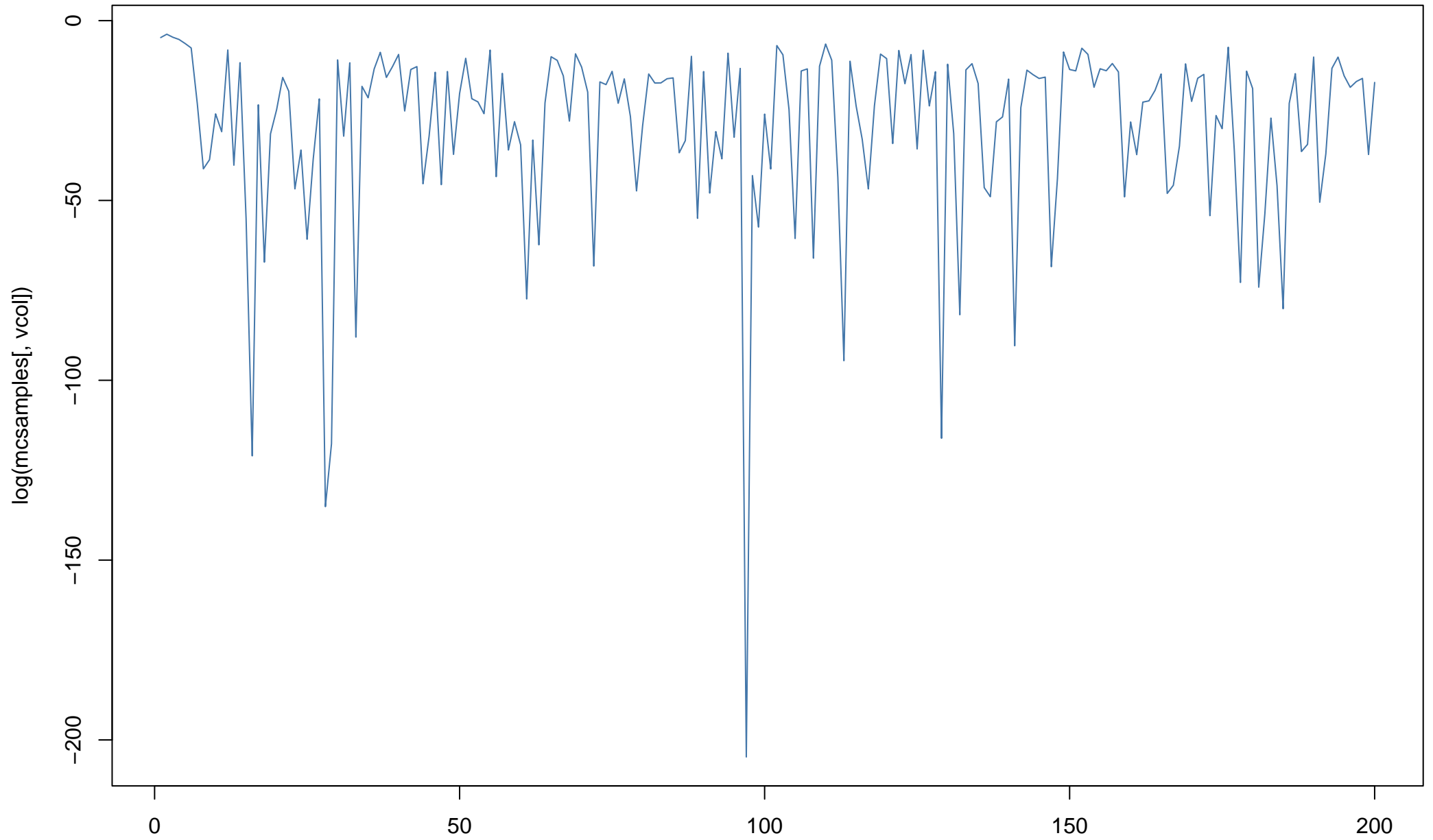
q[44]



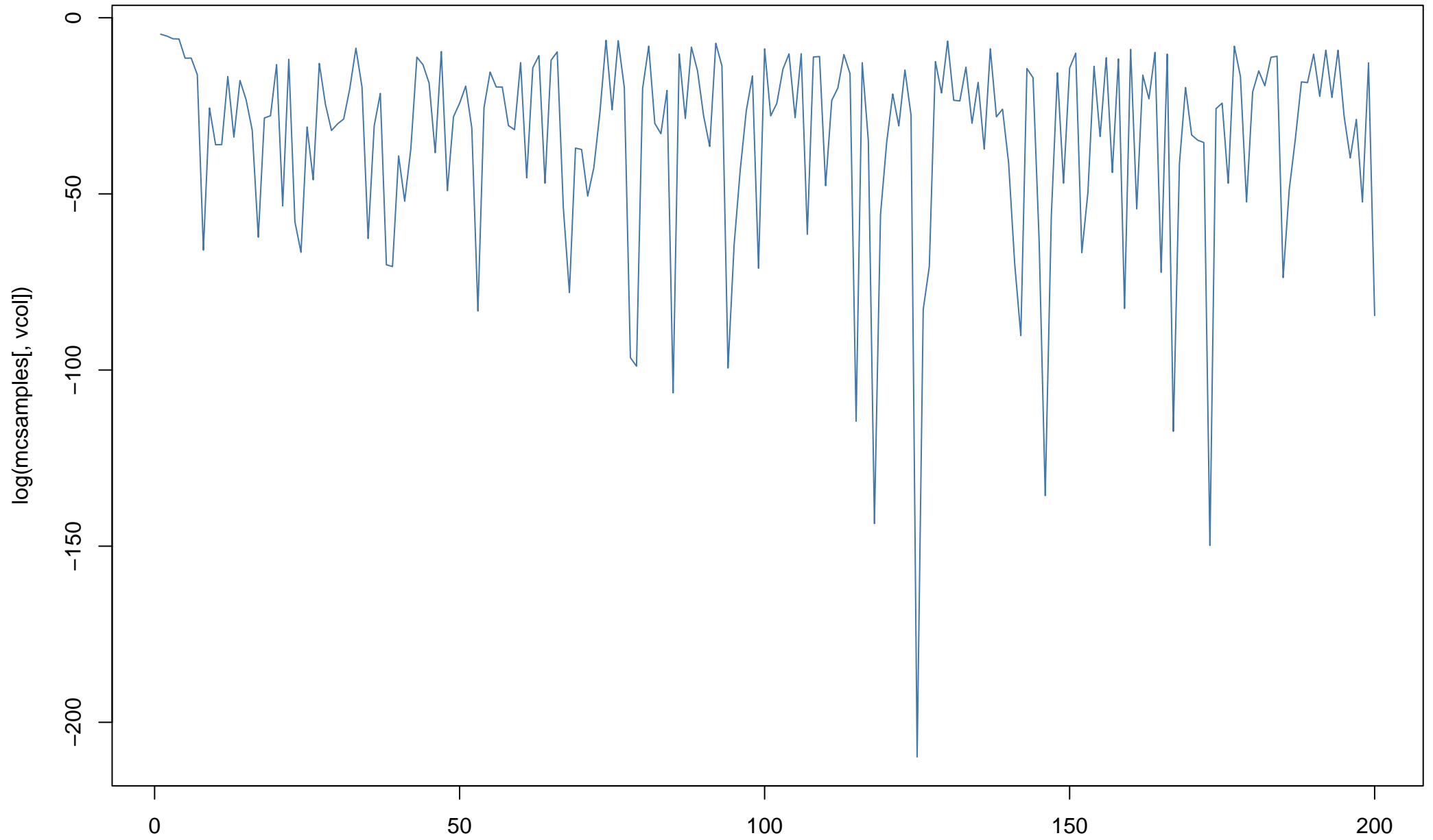
q[45]



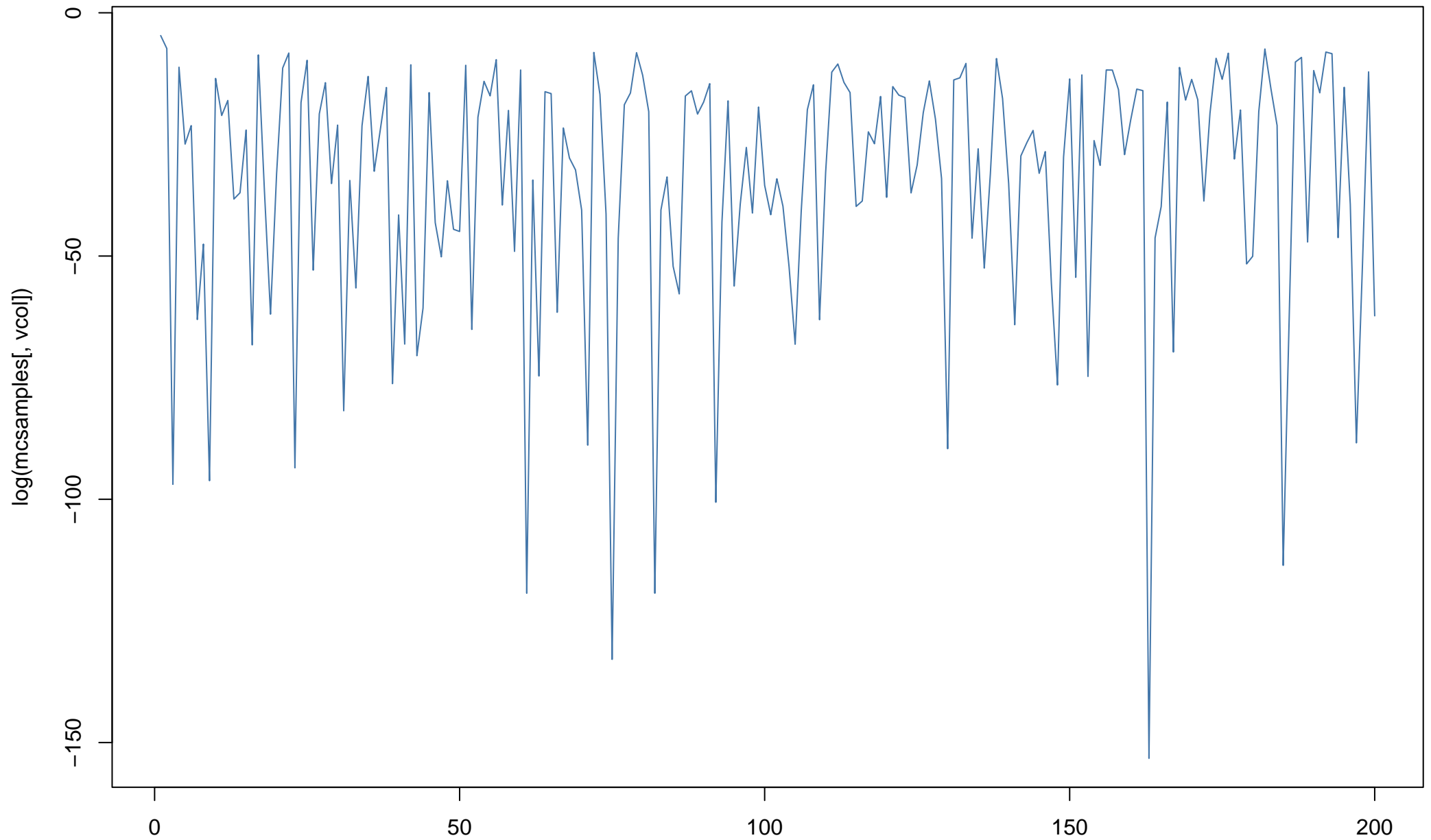
q[46]



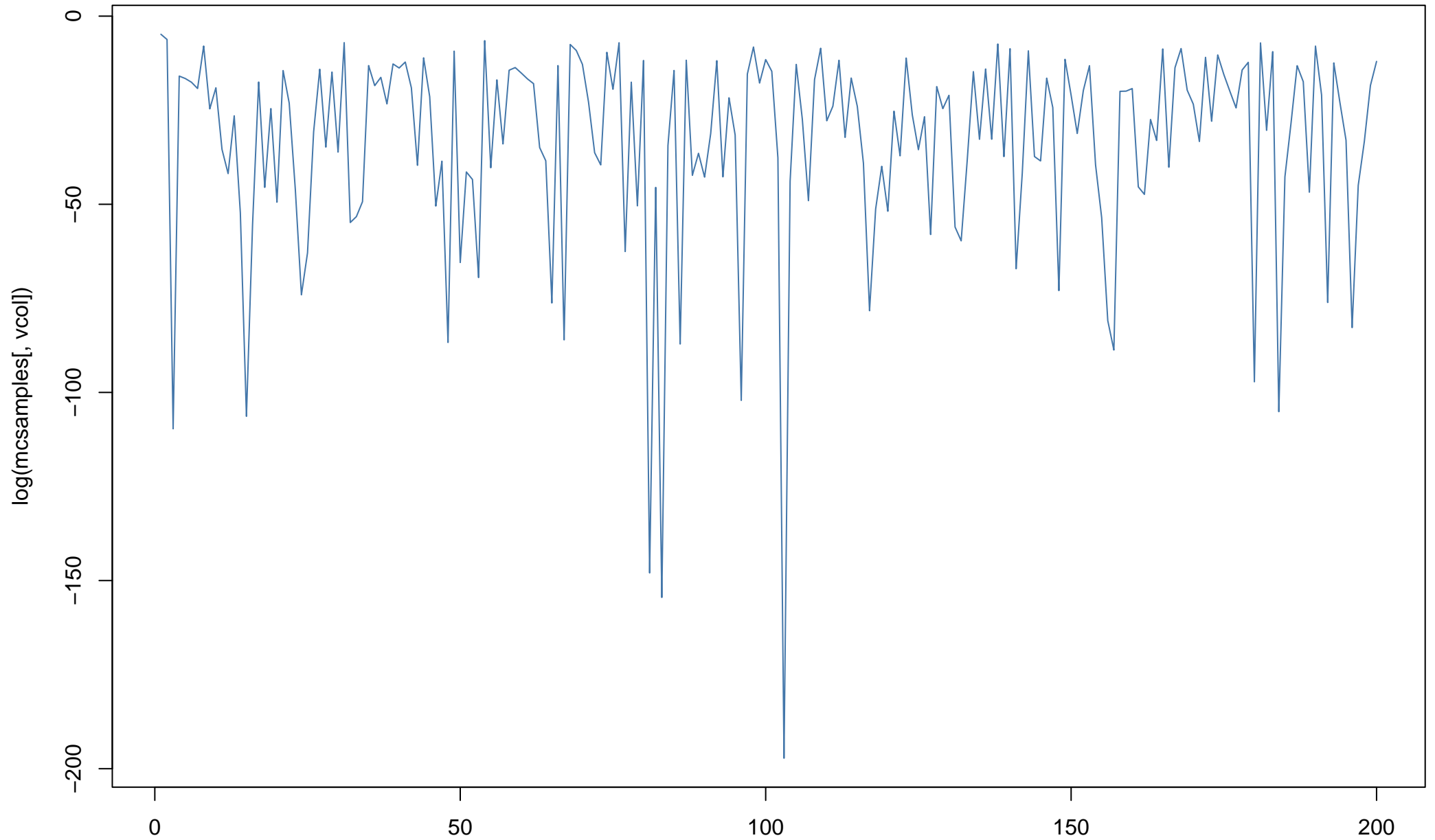
q[47]



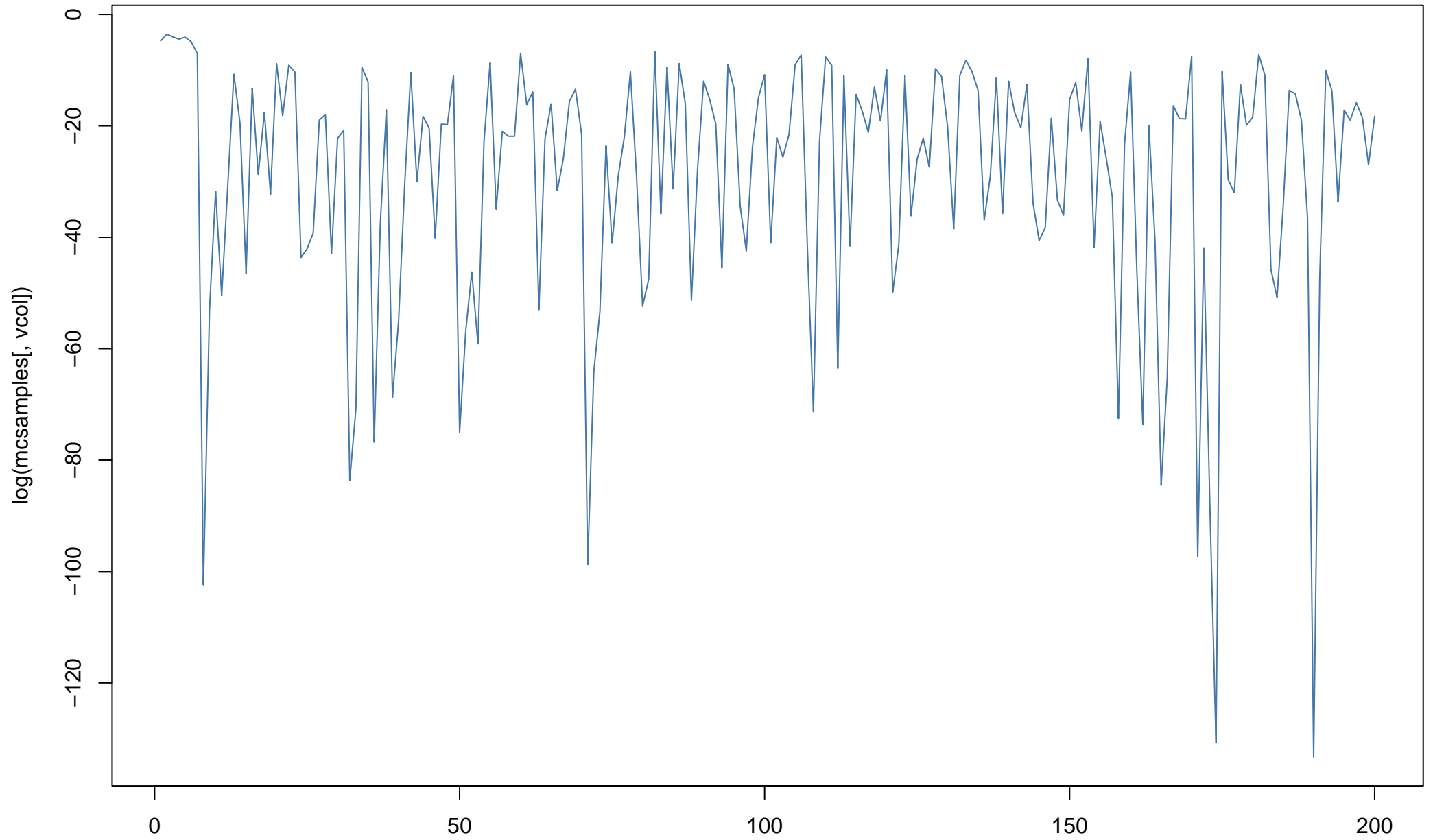
q[48]



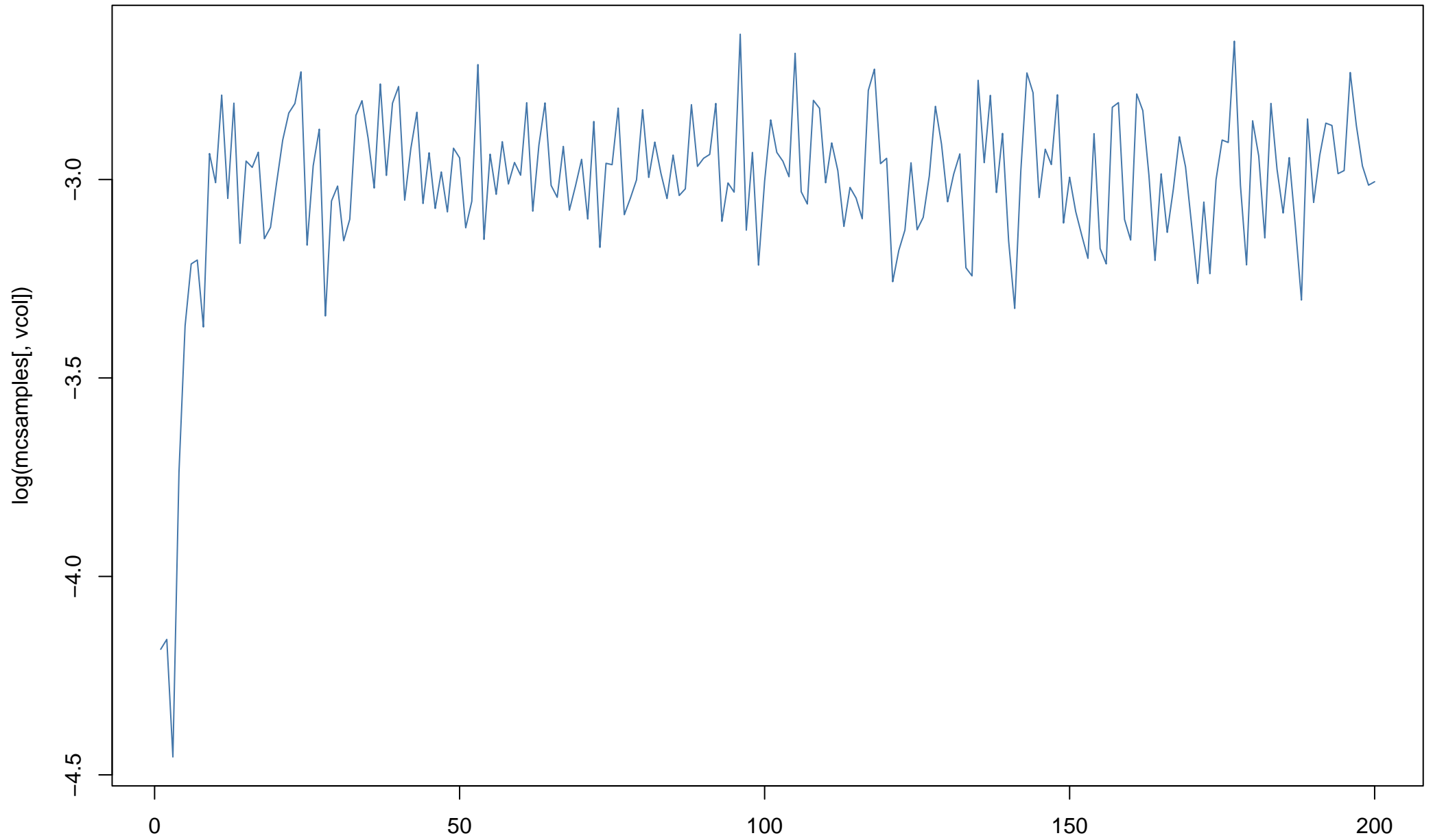
q[49]



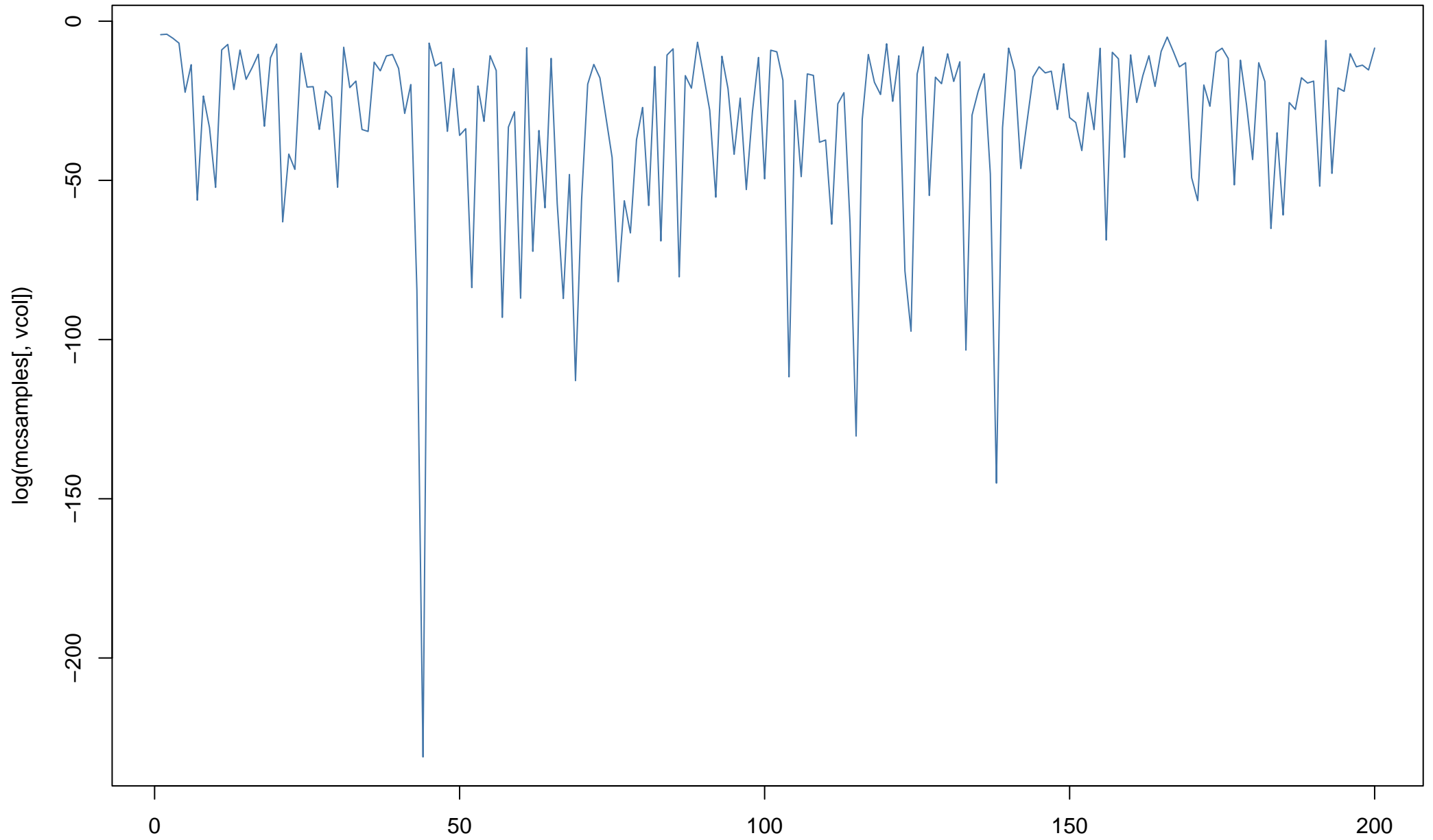
q[50]



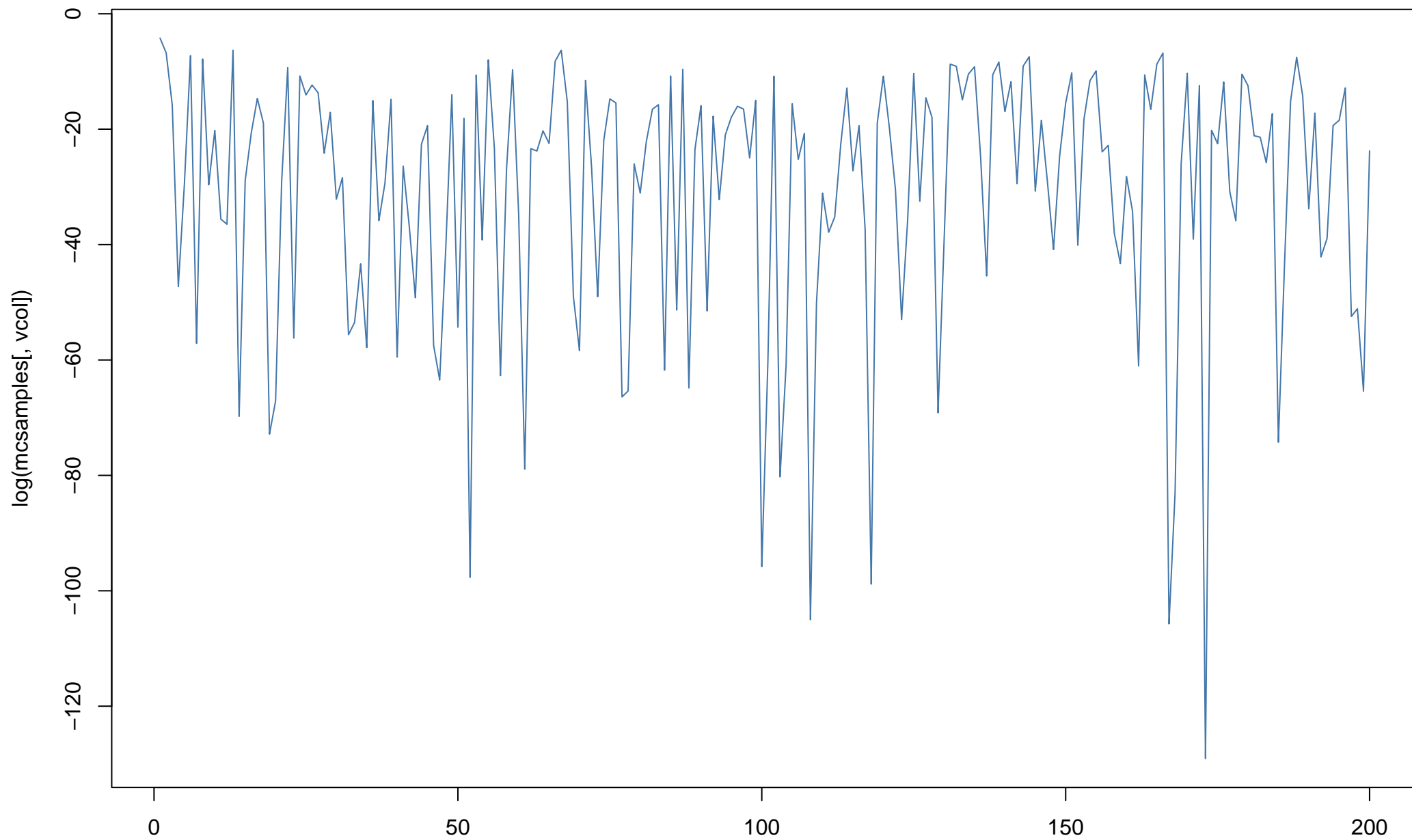
q[51]



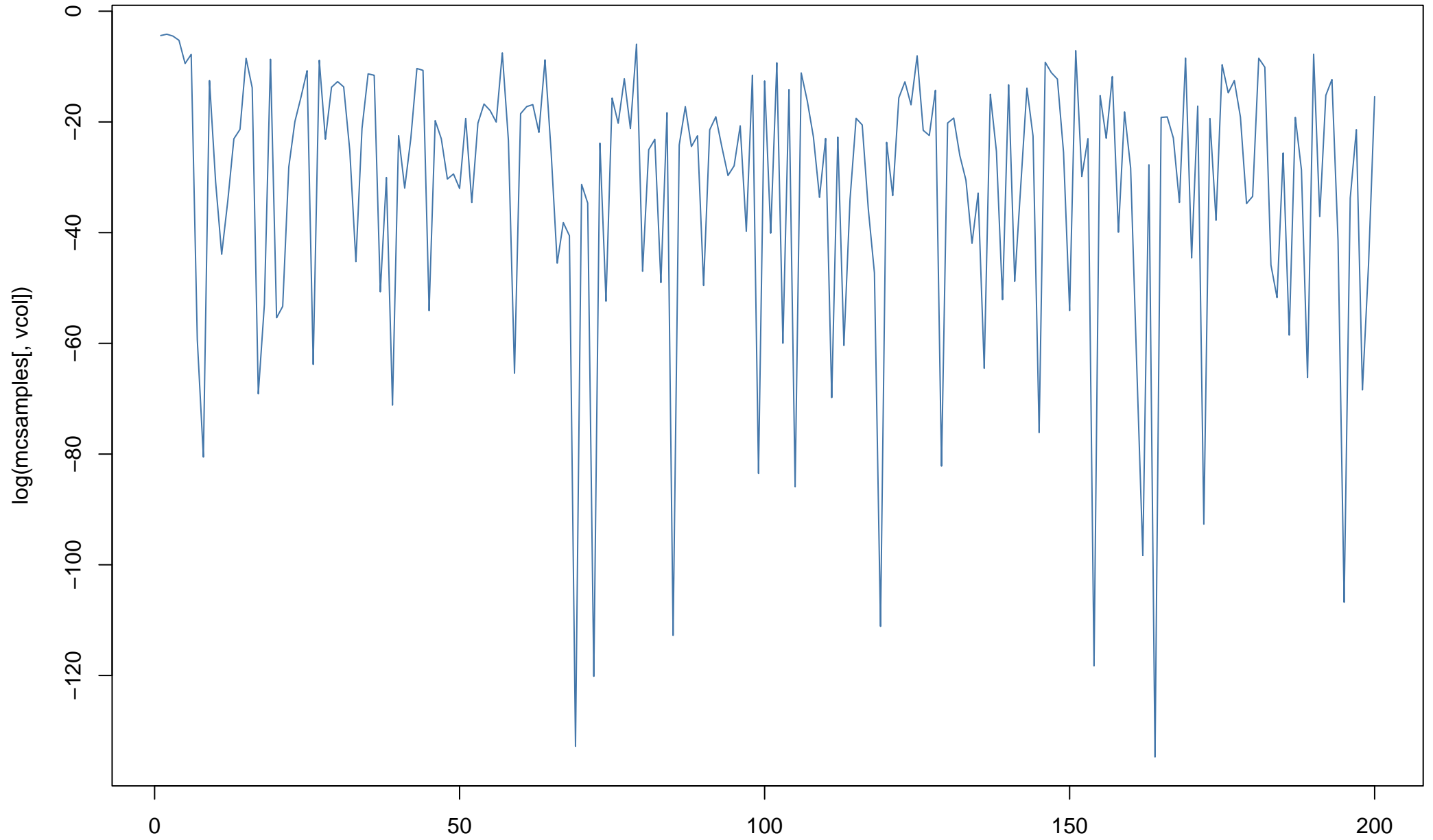
q[52]



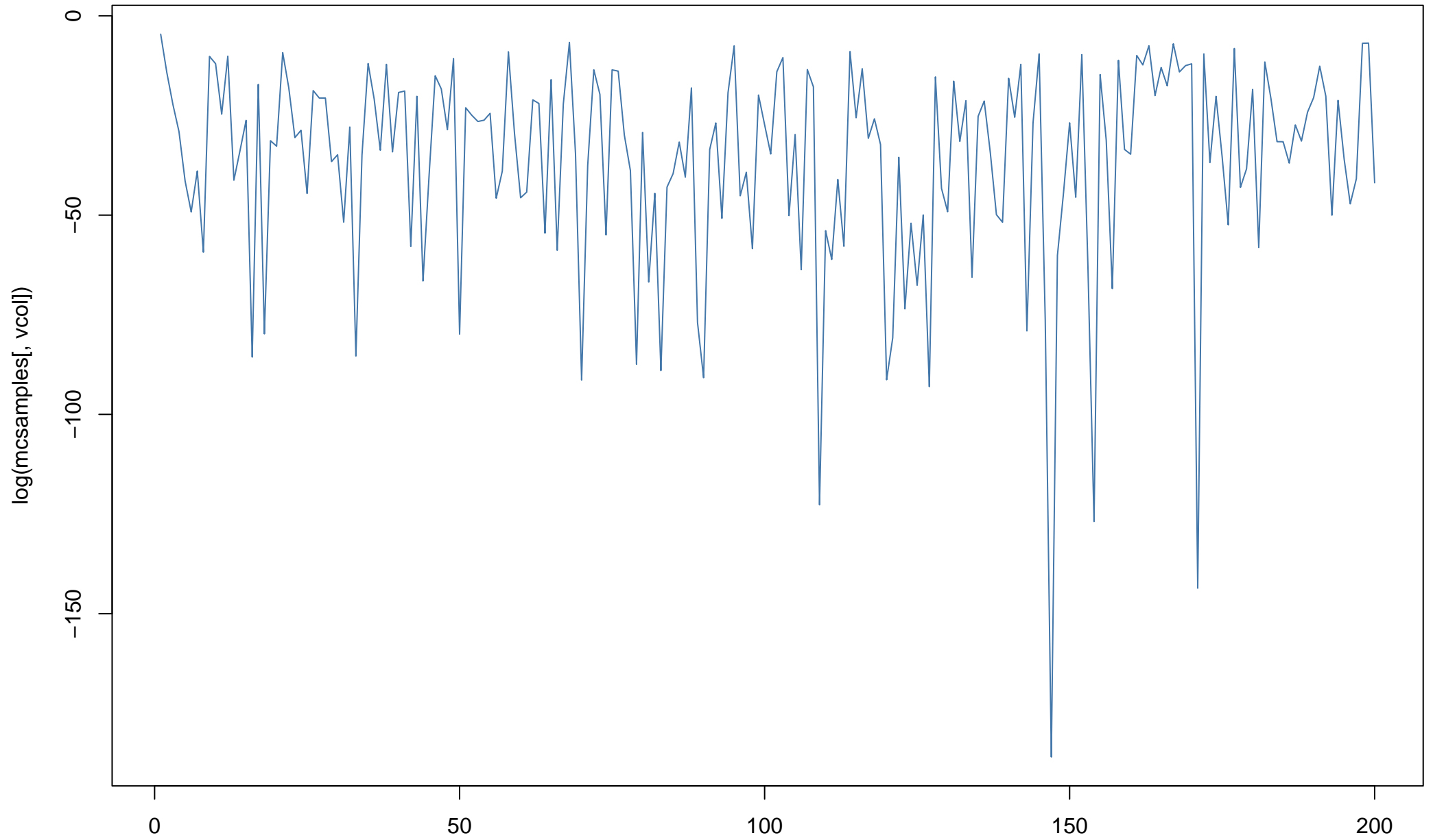
q[53]



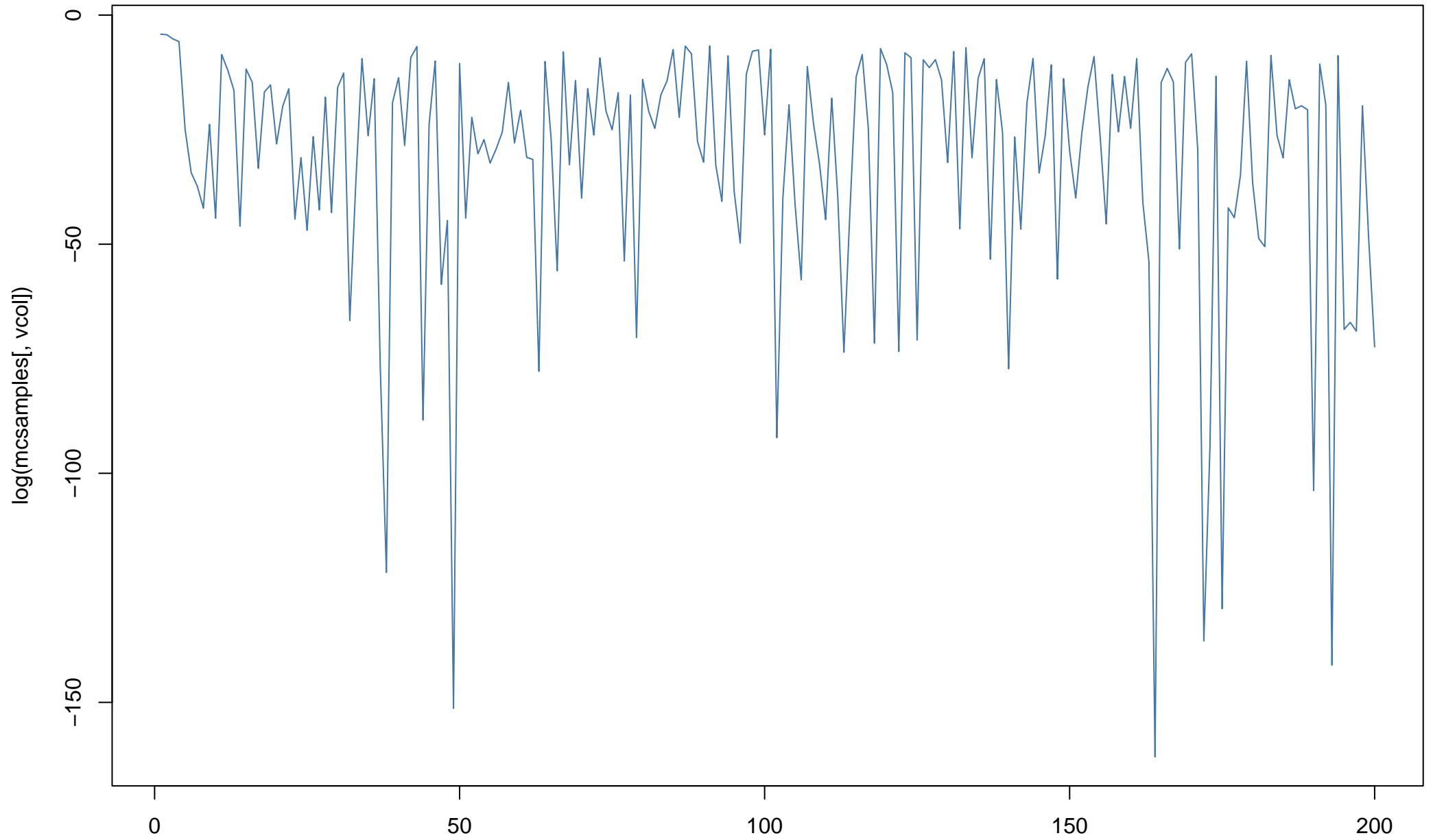
q[54]



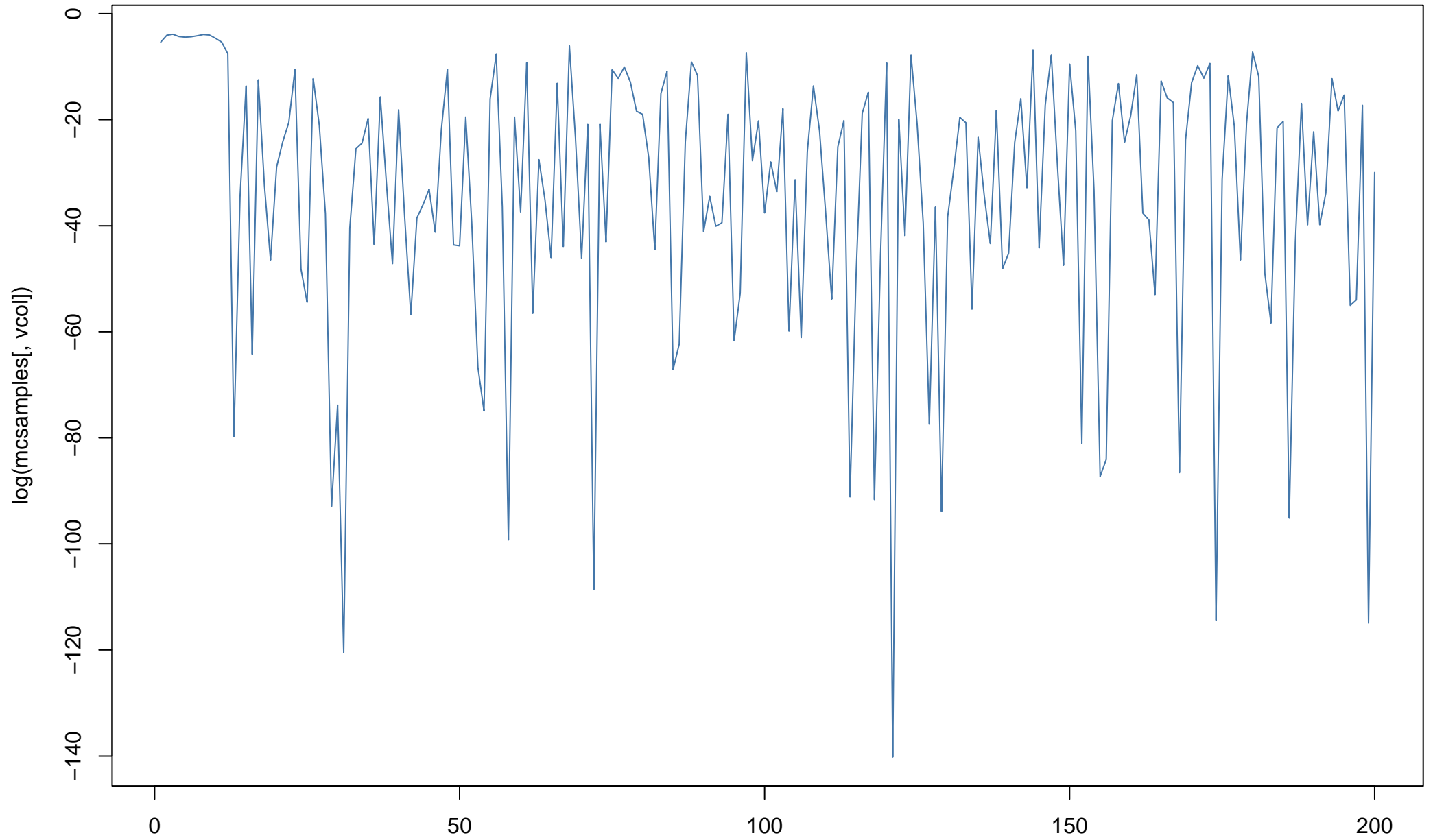
q[55]



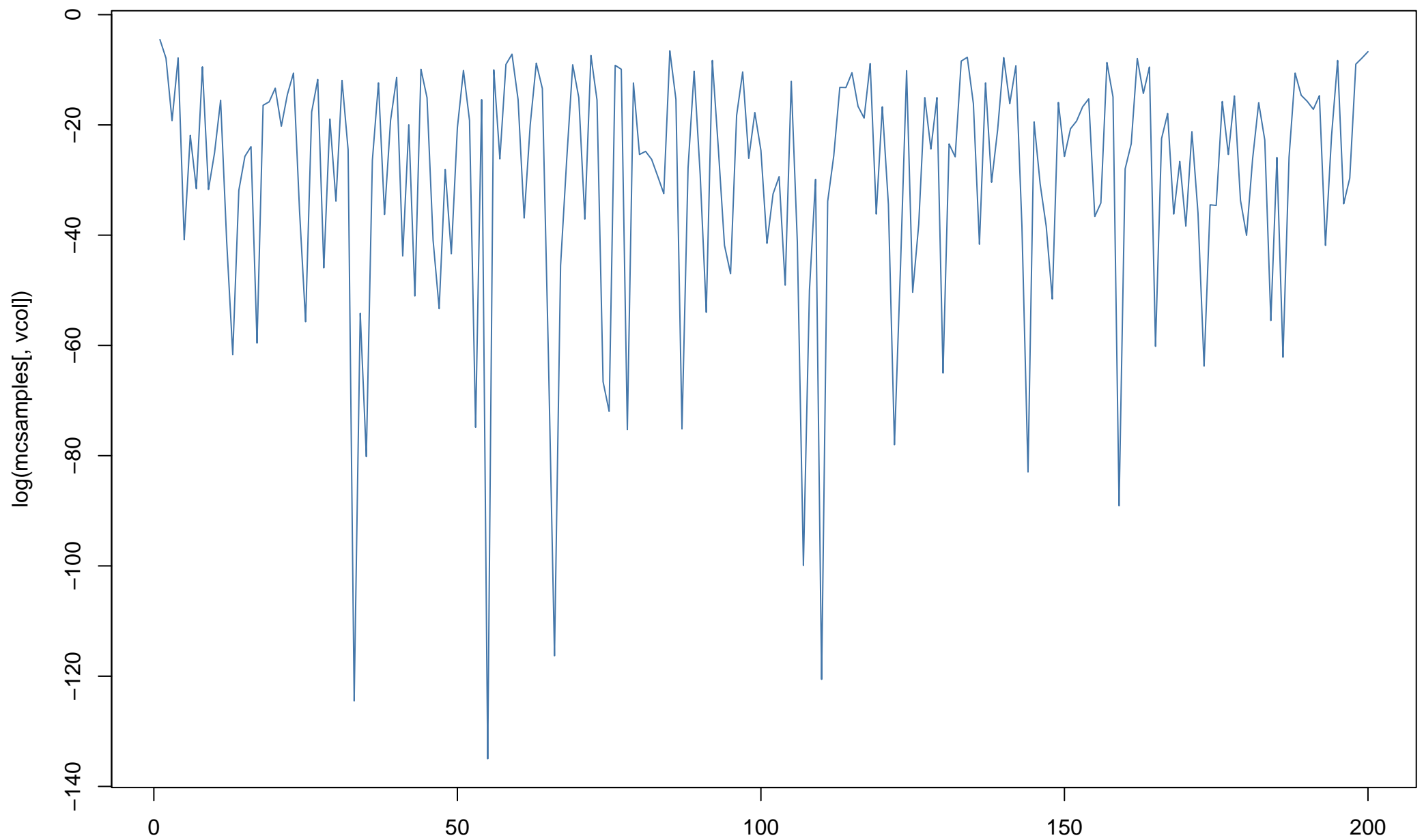
q[56]



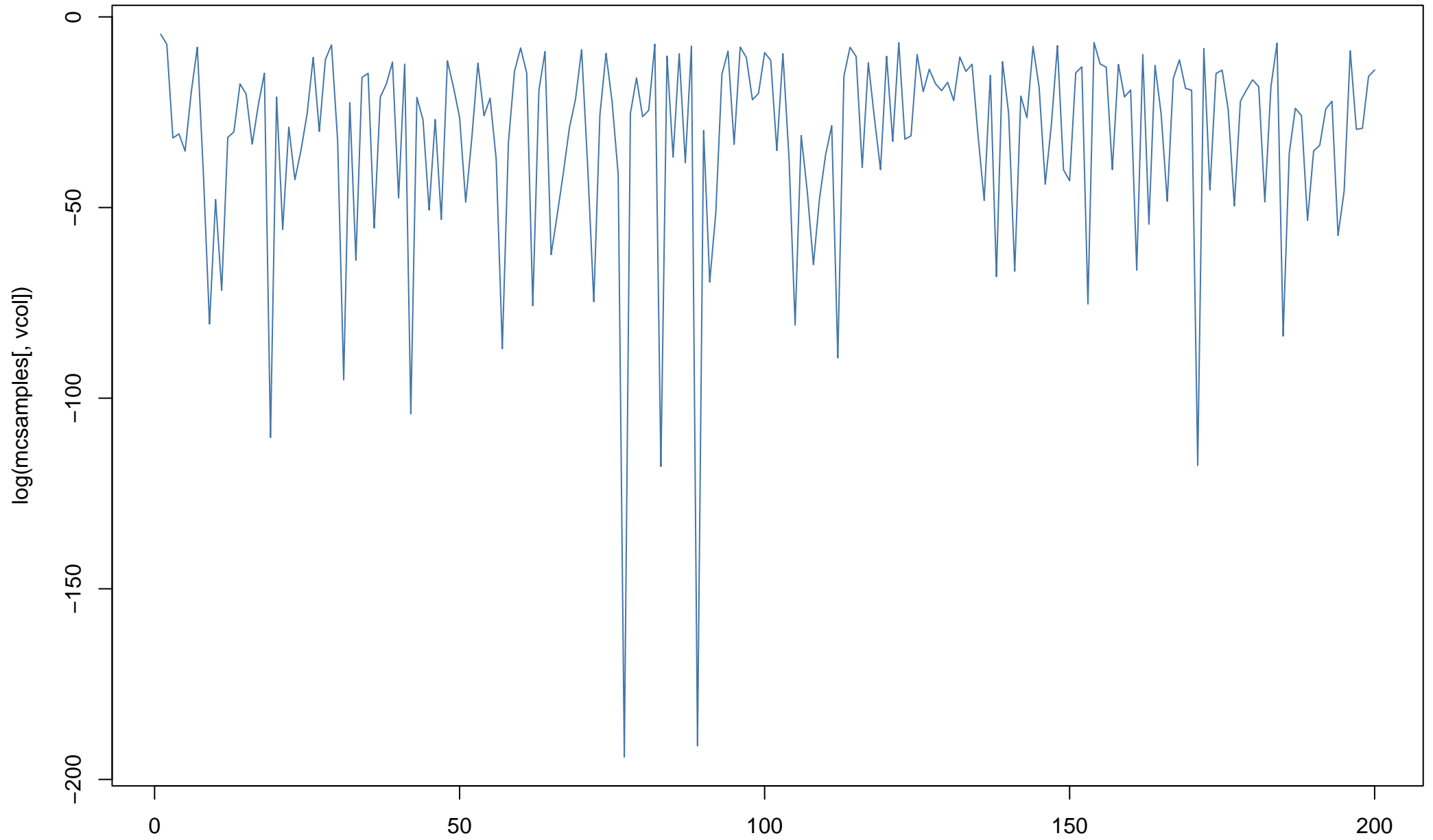
q[57]



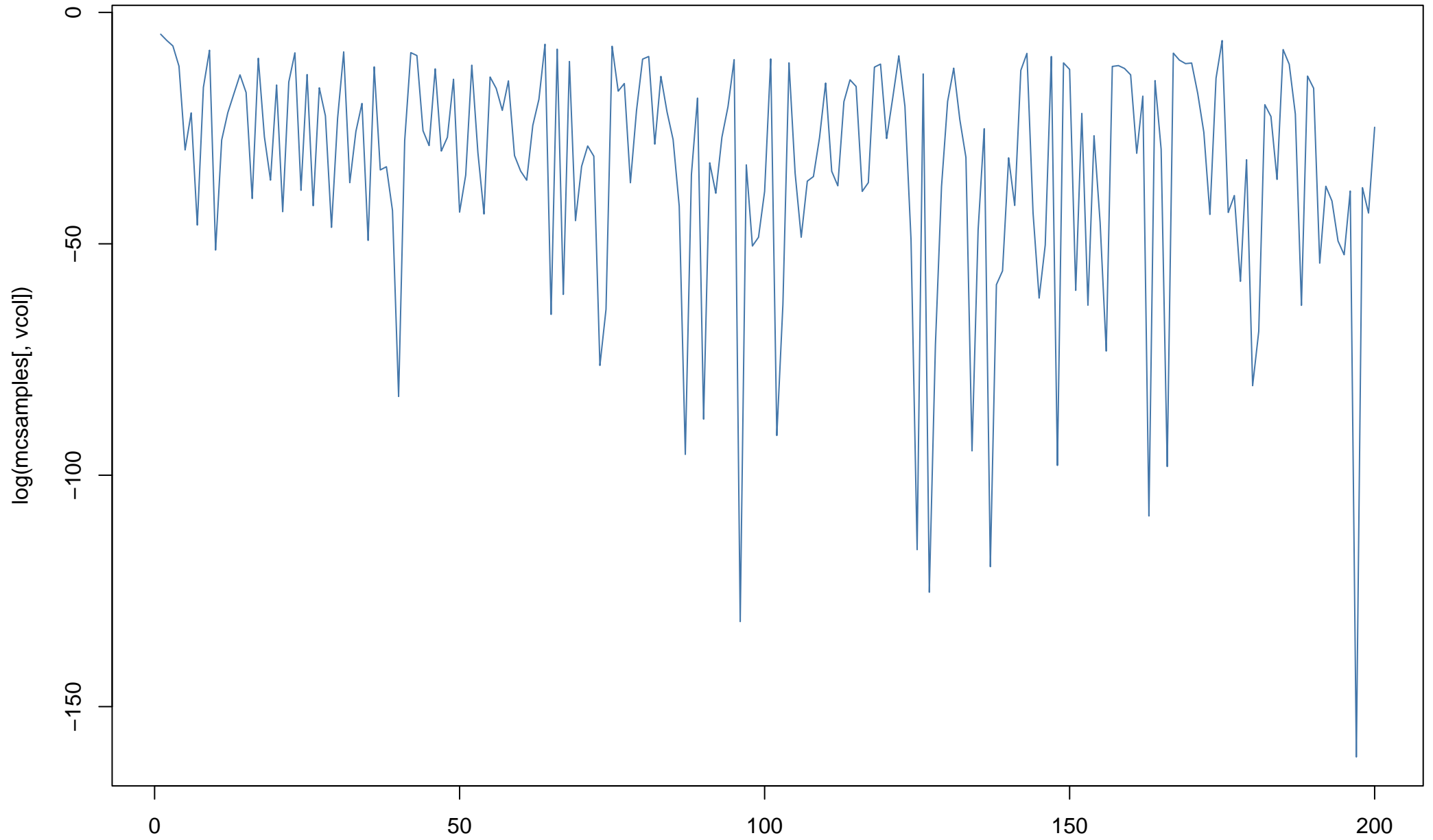
q[58]



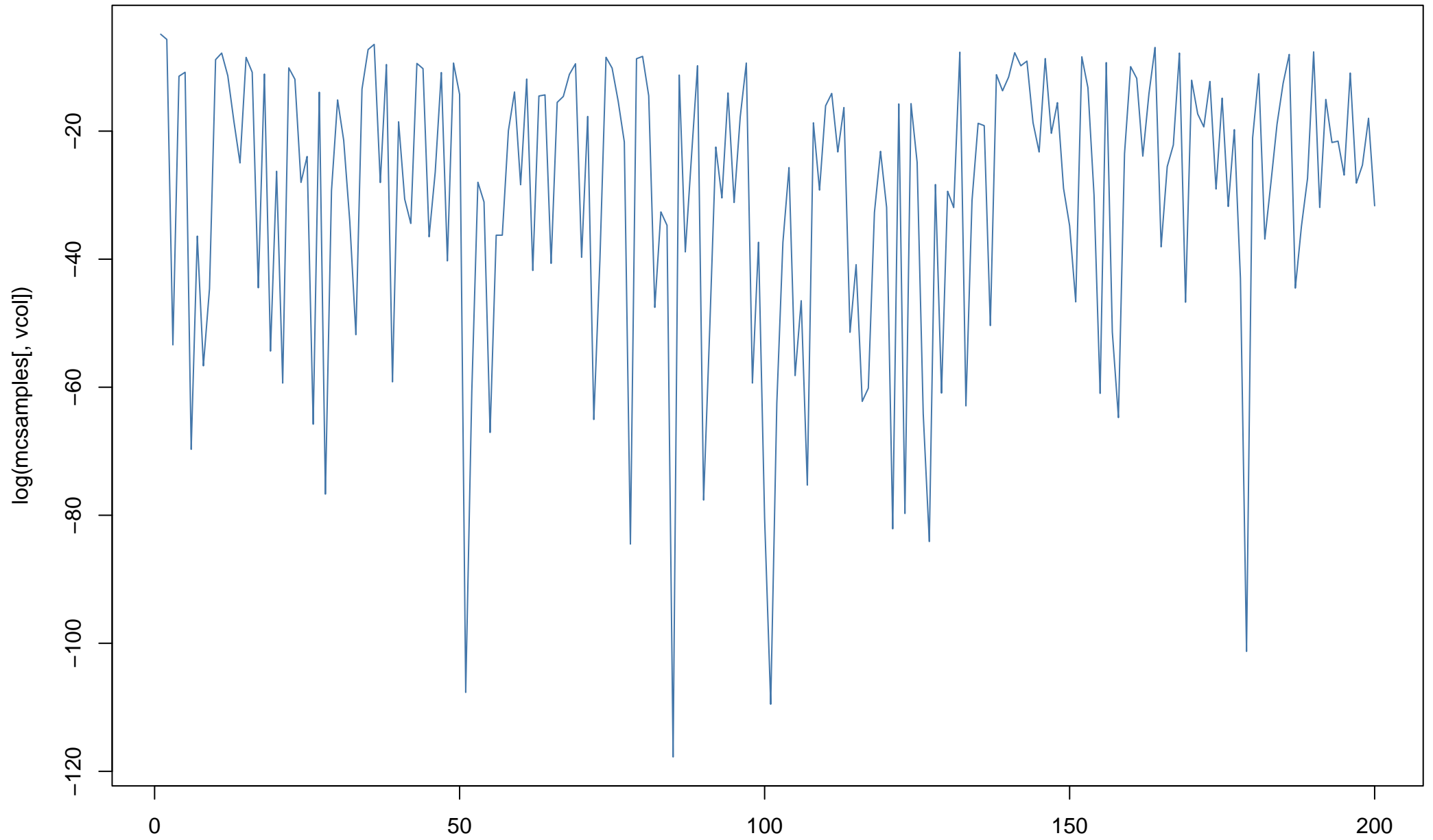
q[59]



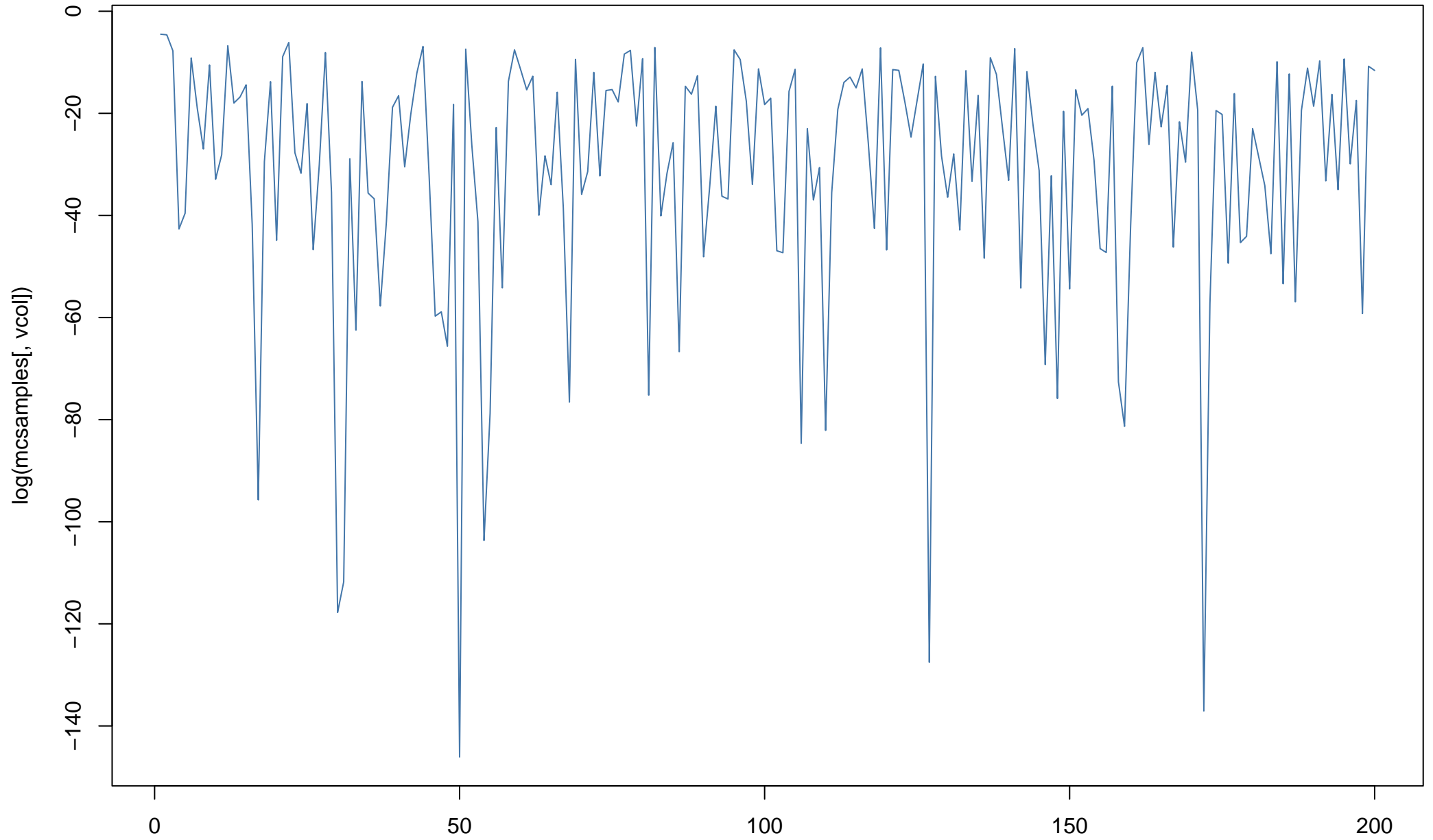
q[60]



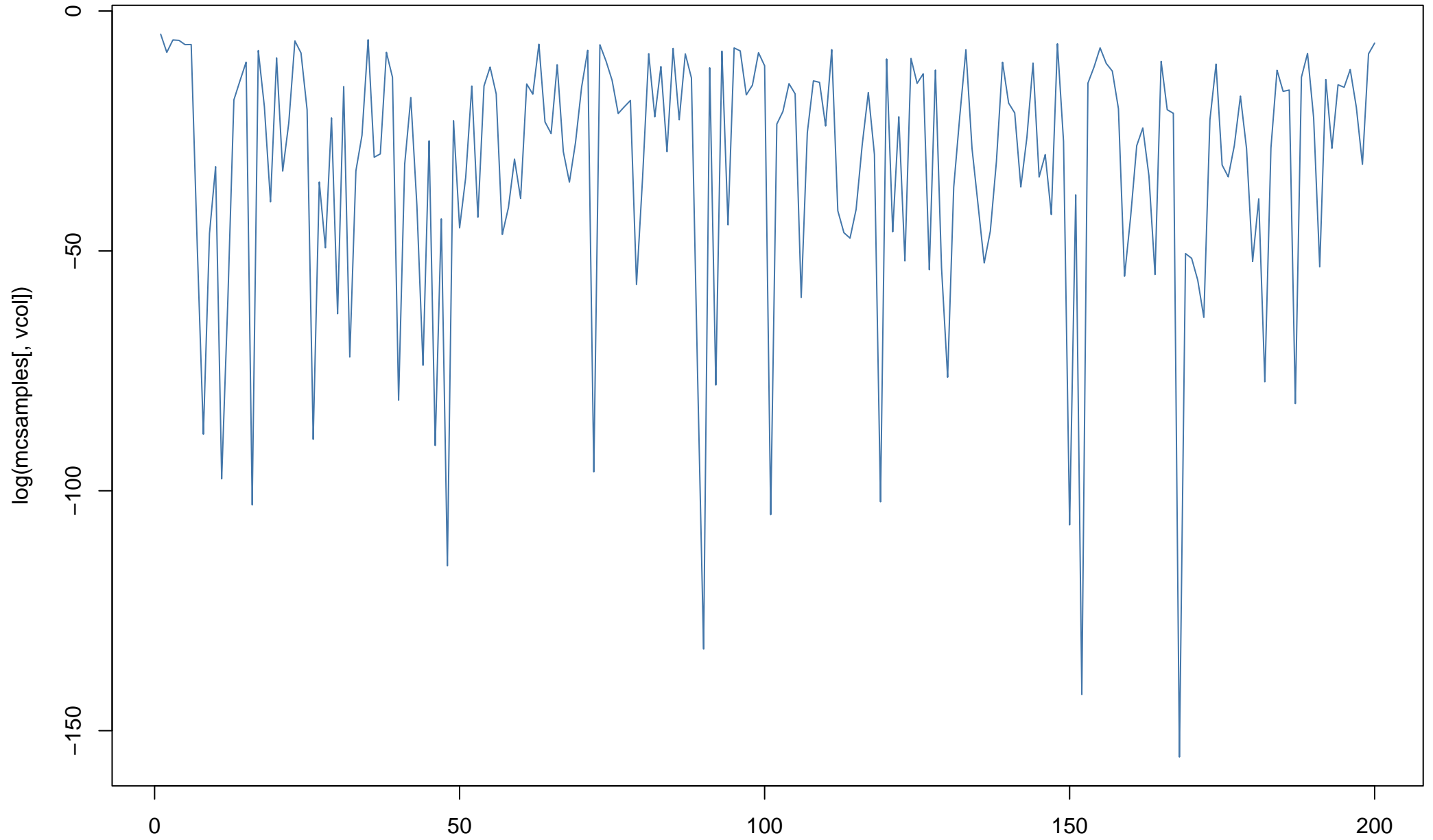
q[61]



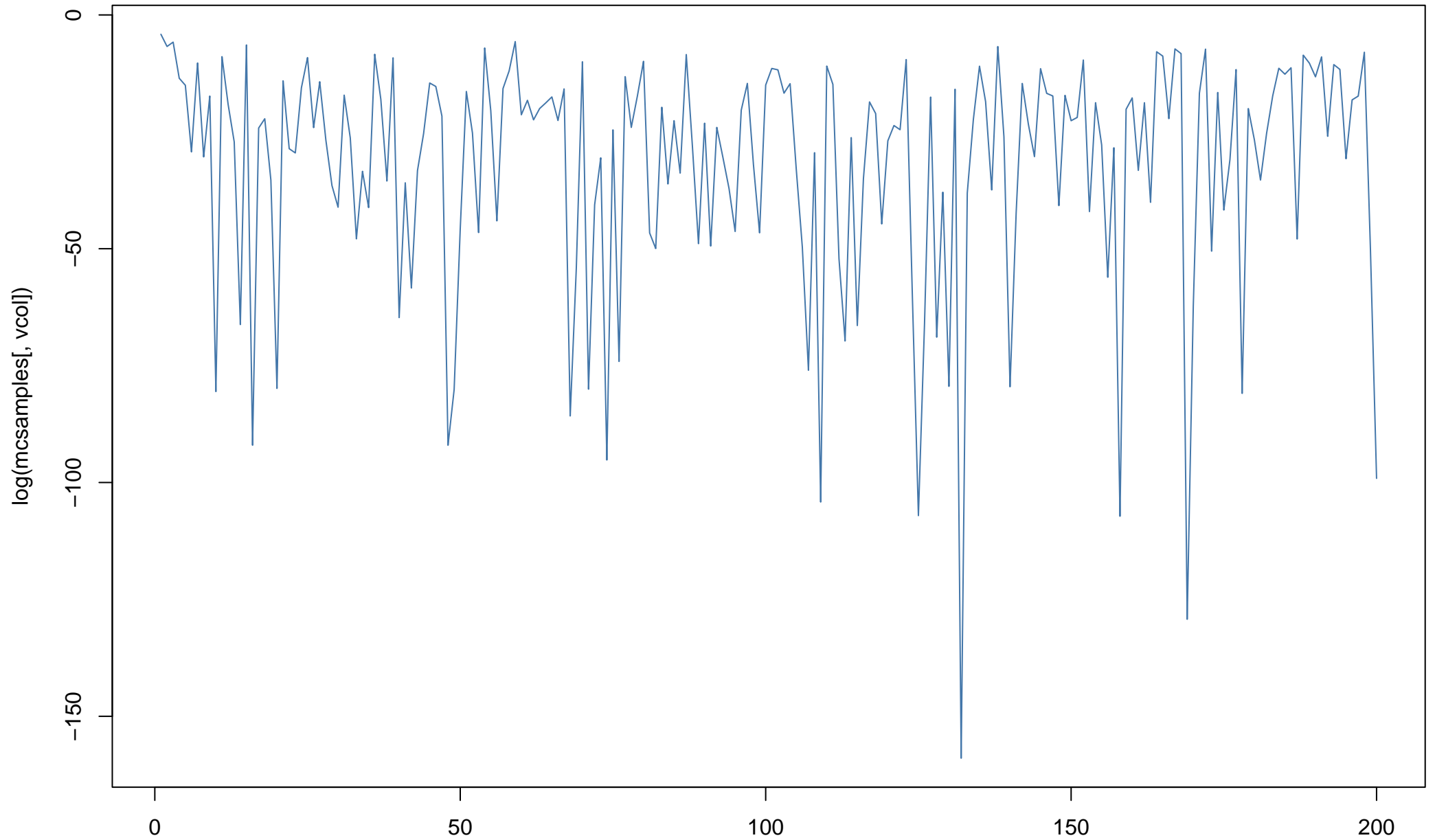
q[62]



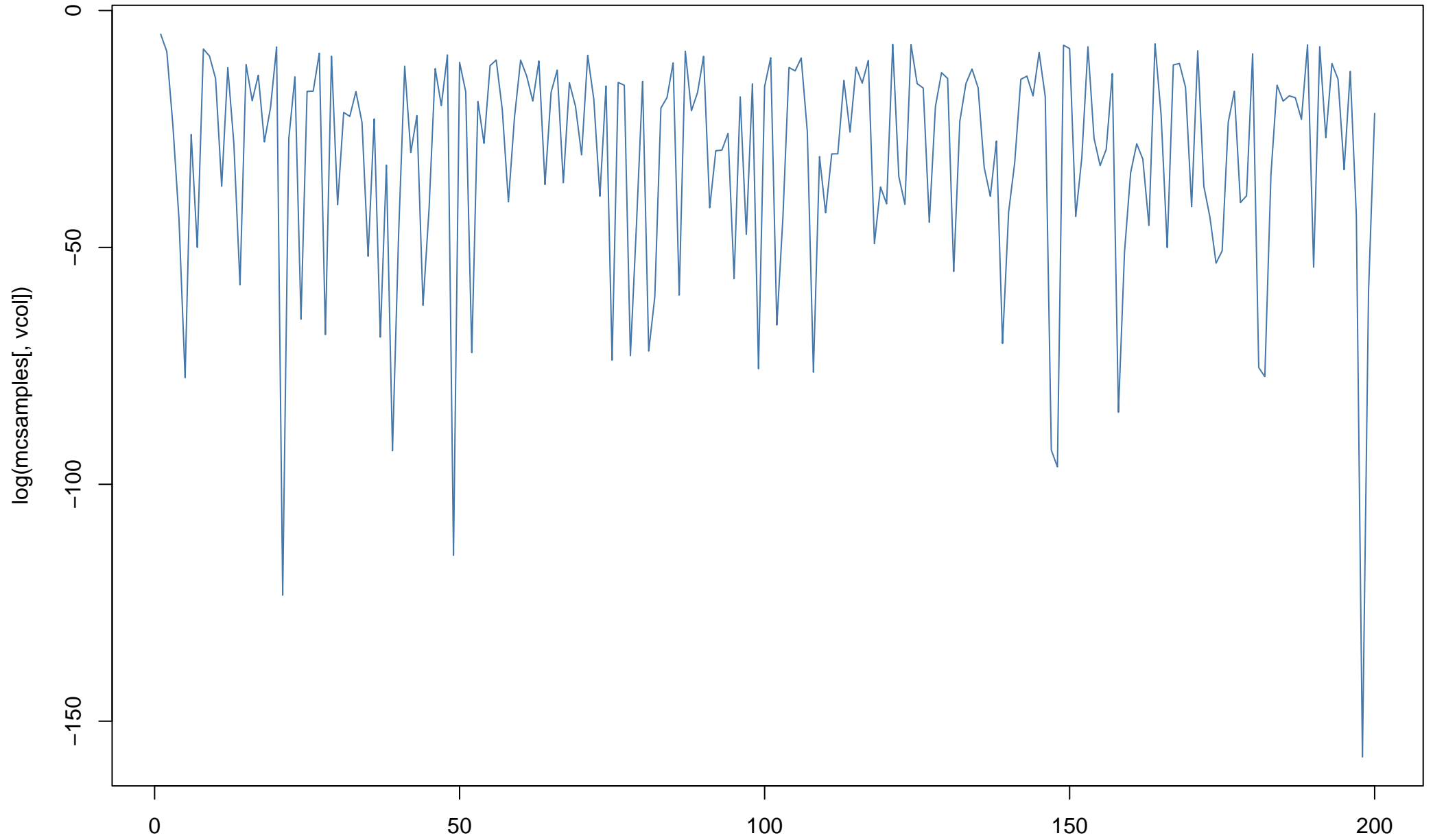
q[63]



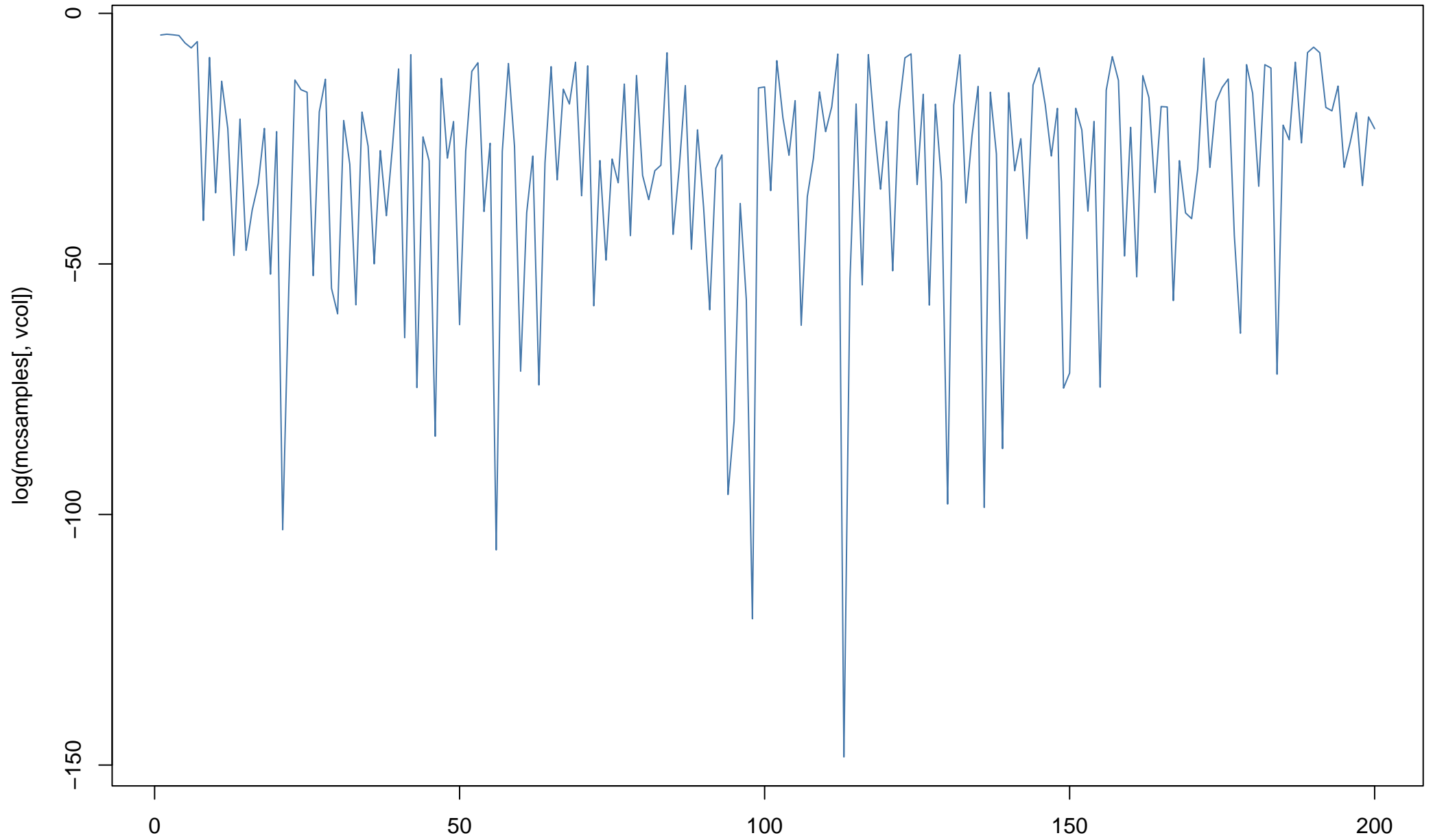
q[64]



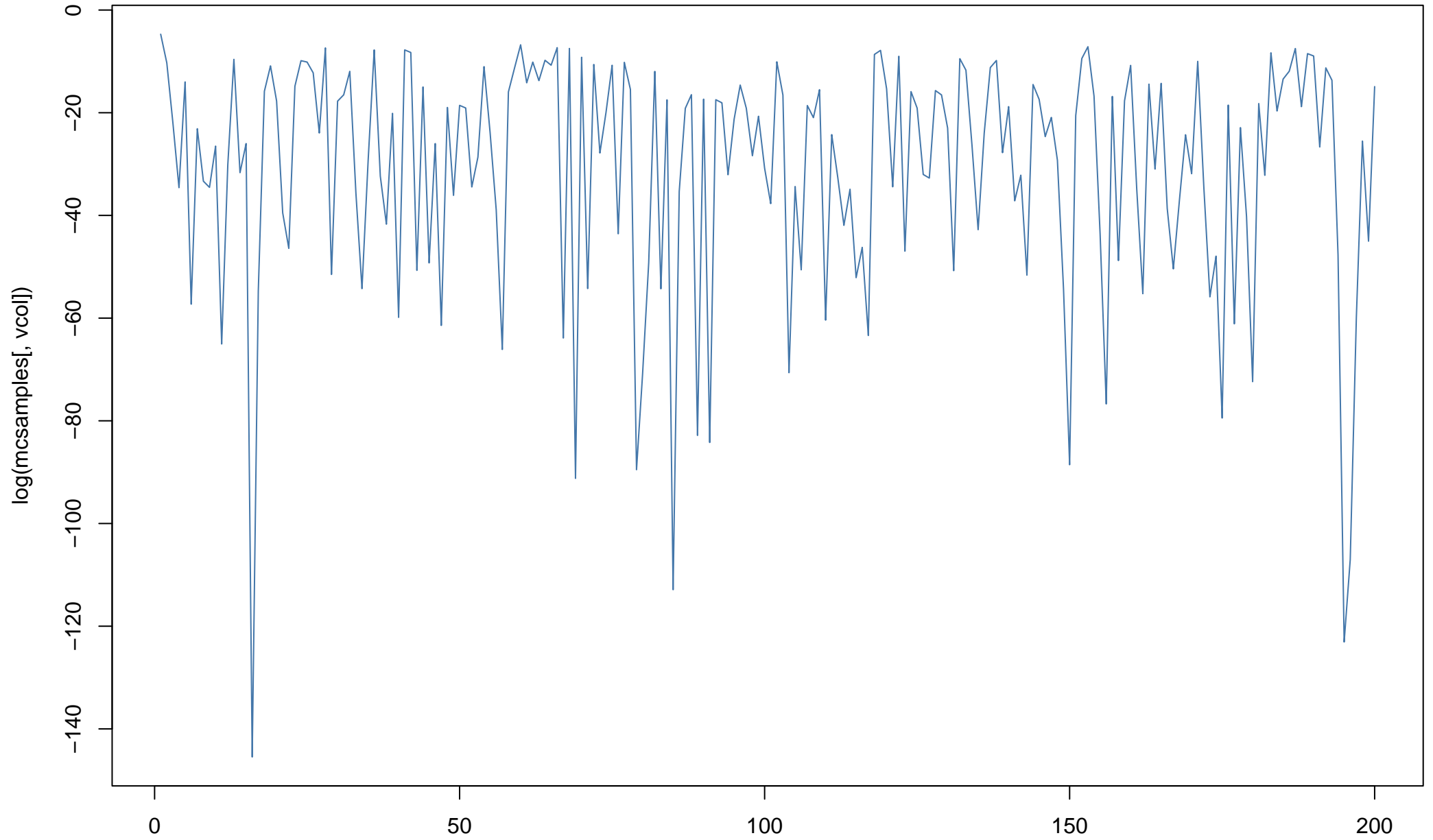
q[65]



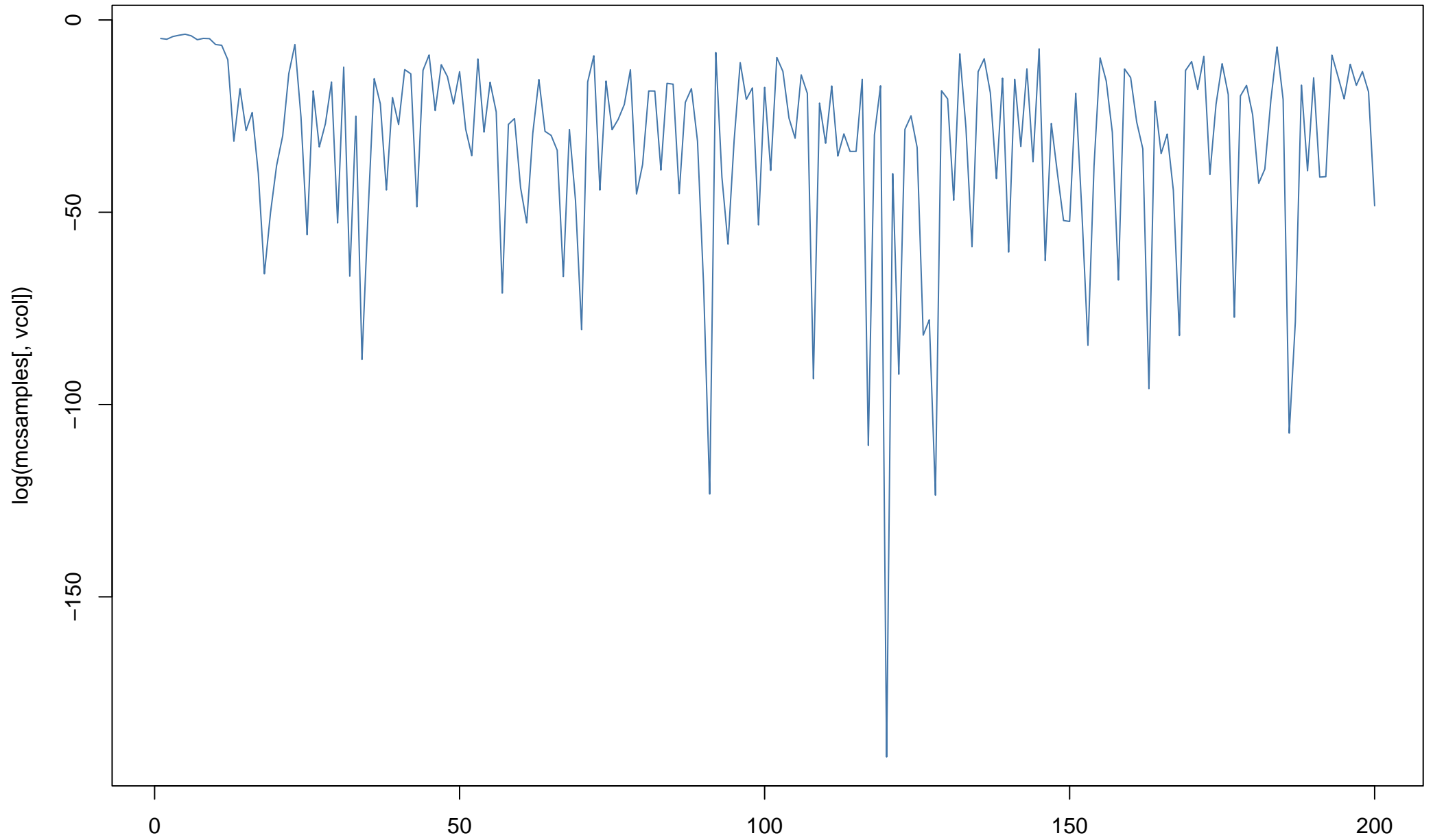
q[66]



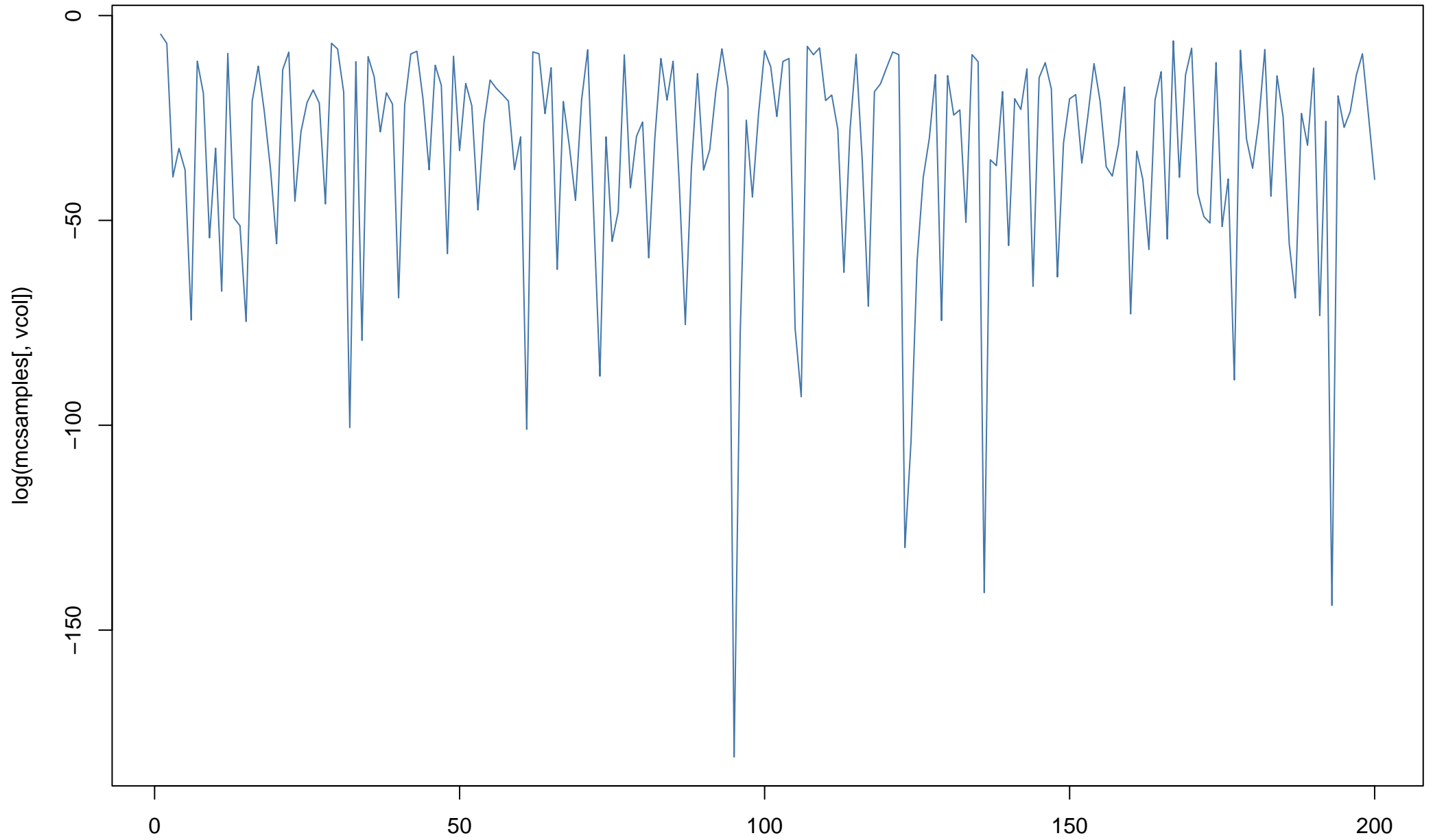
q[67]



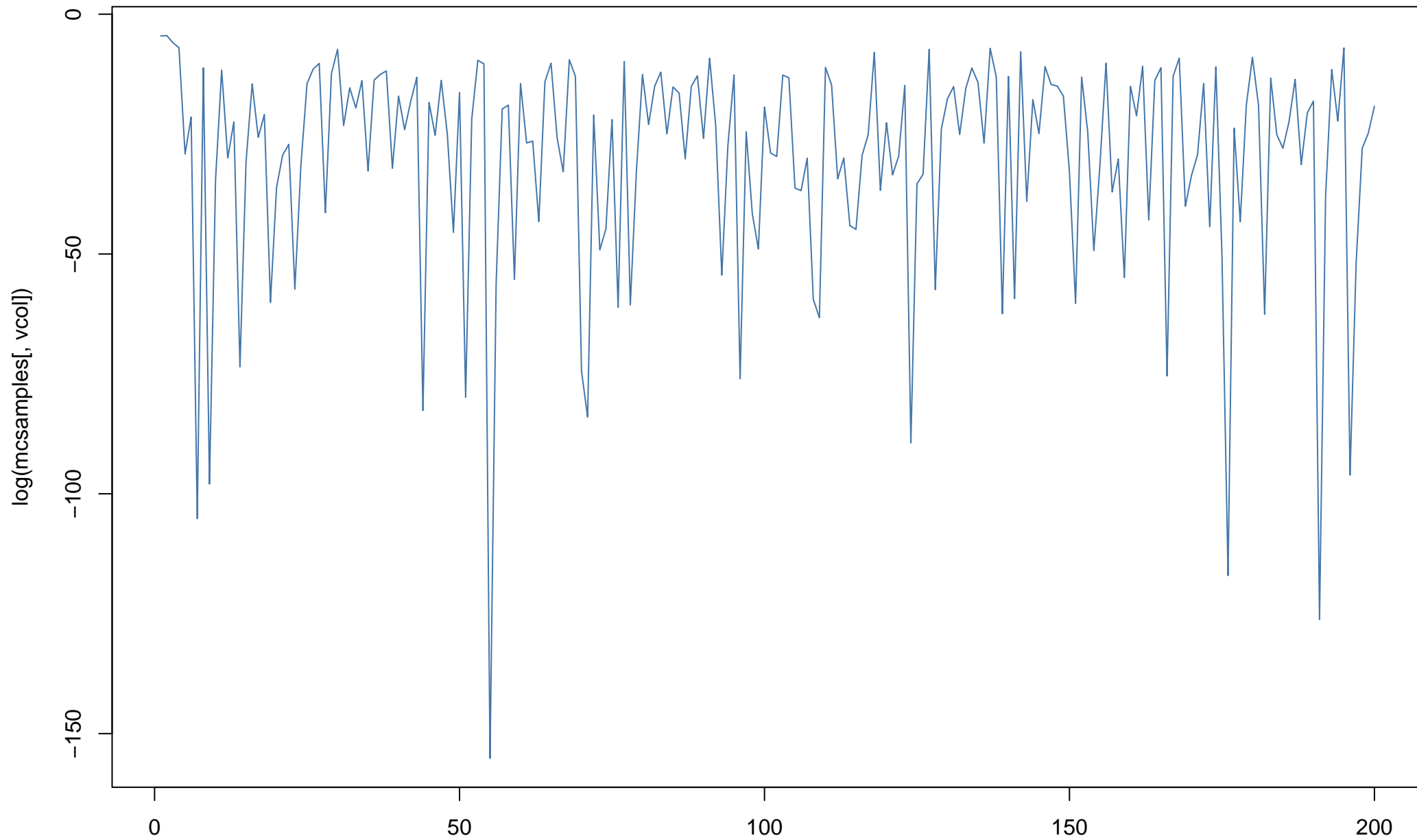
q[68]



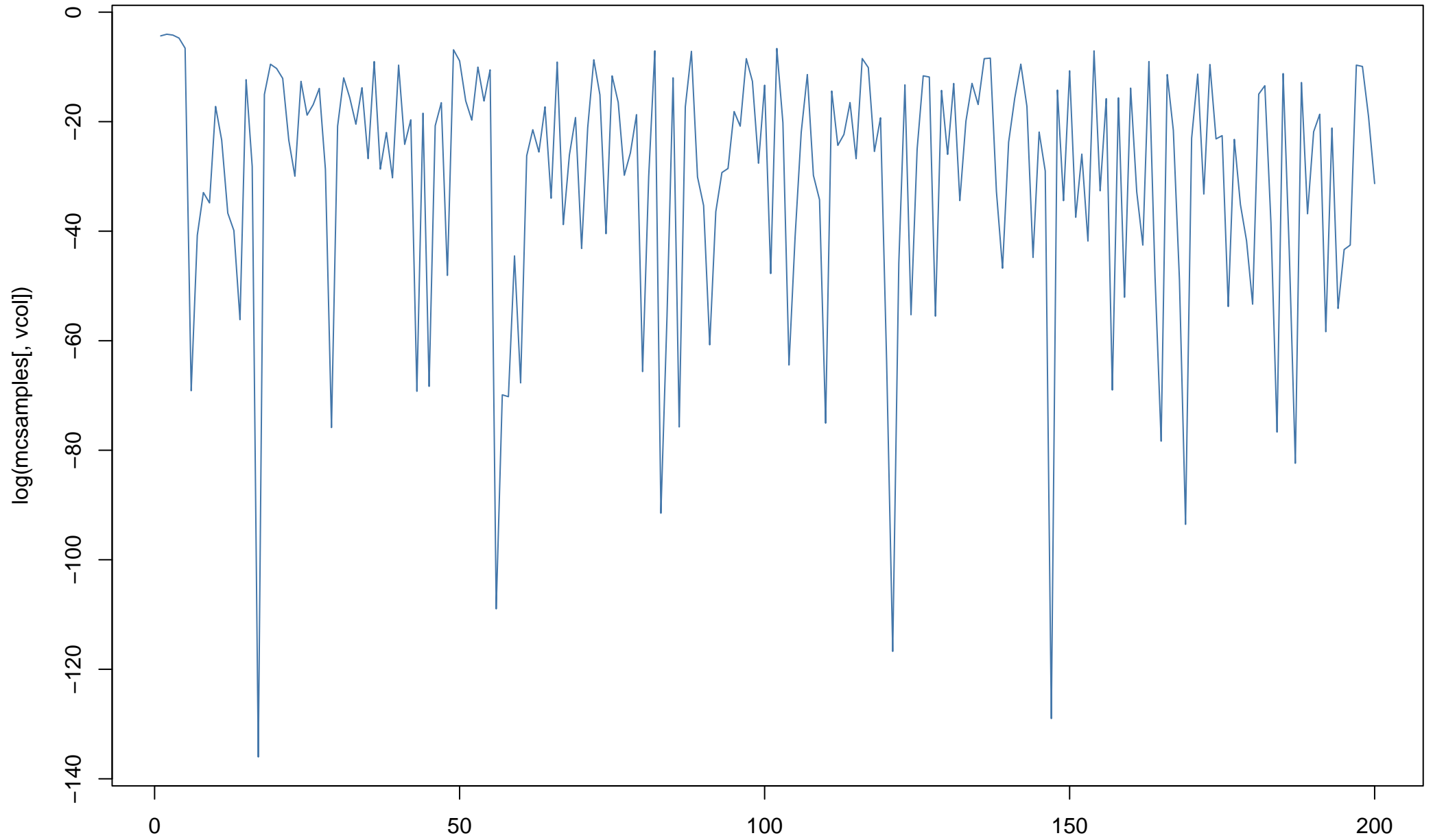
q[69]



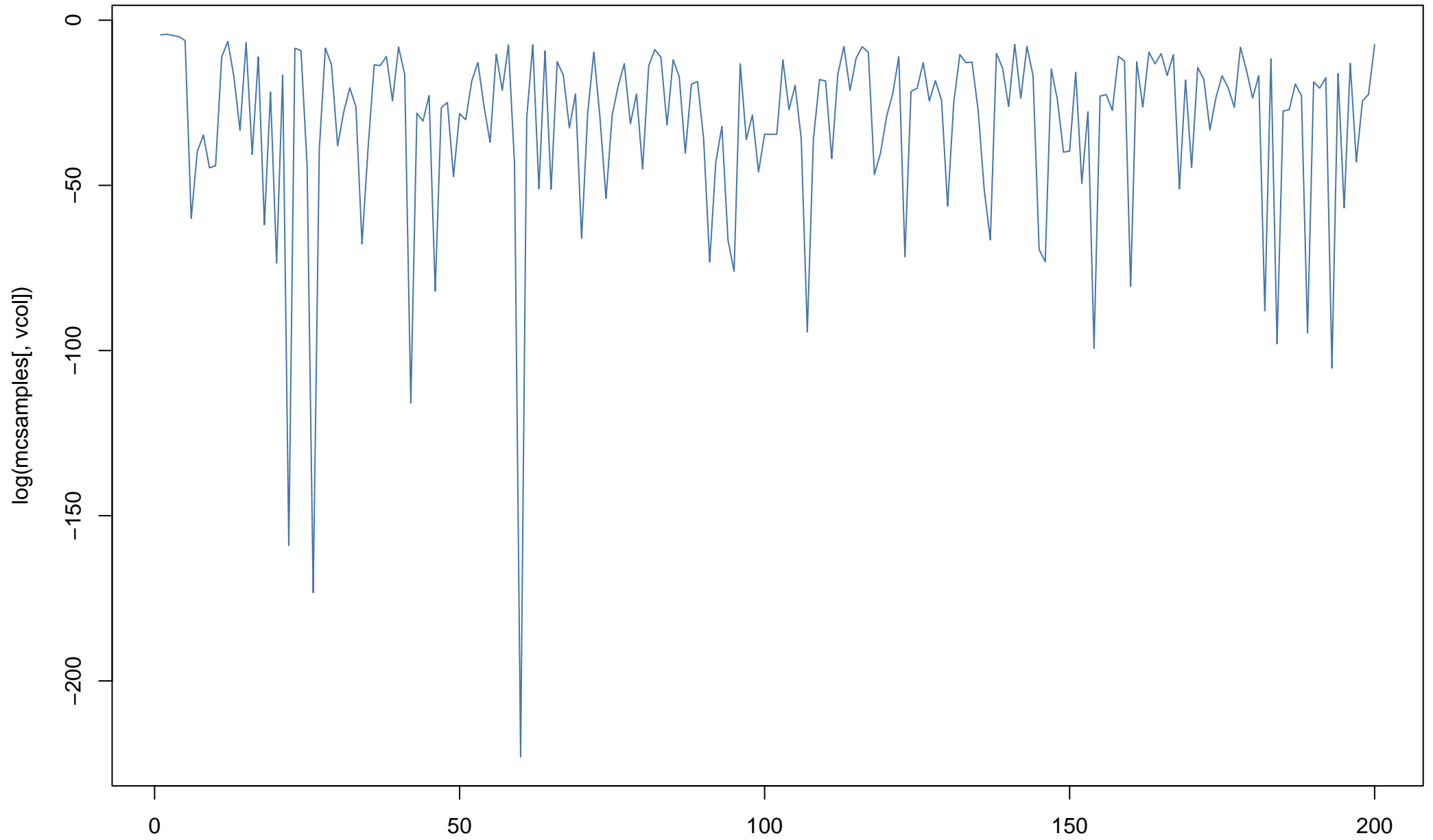
q[70]



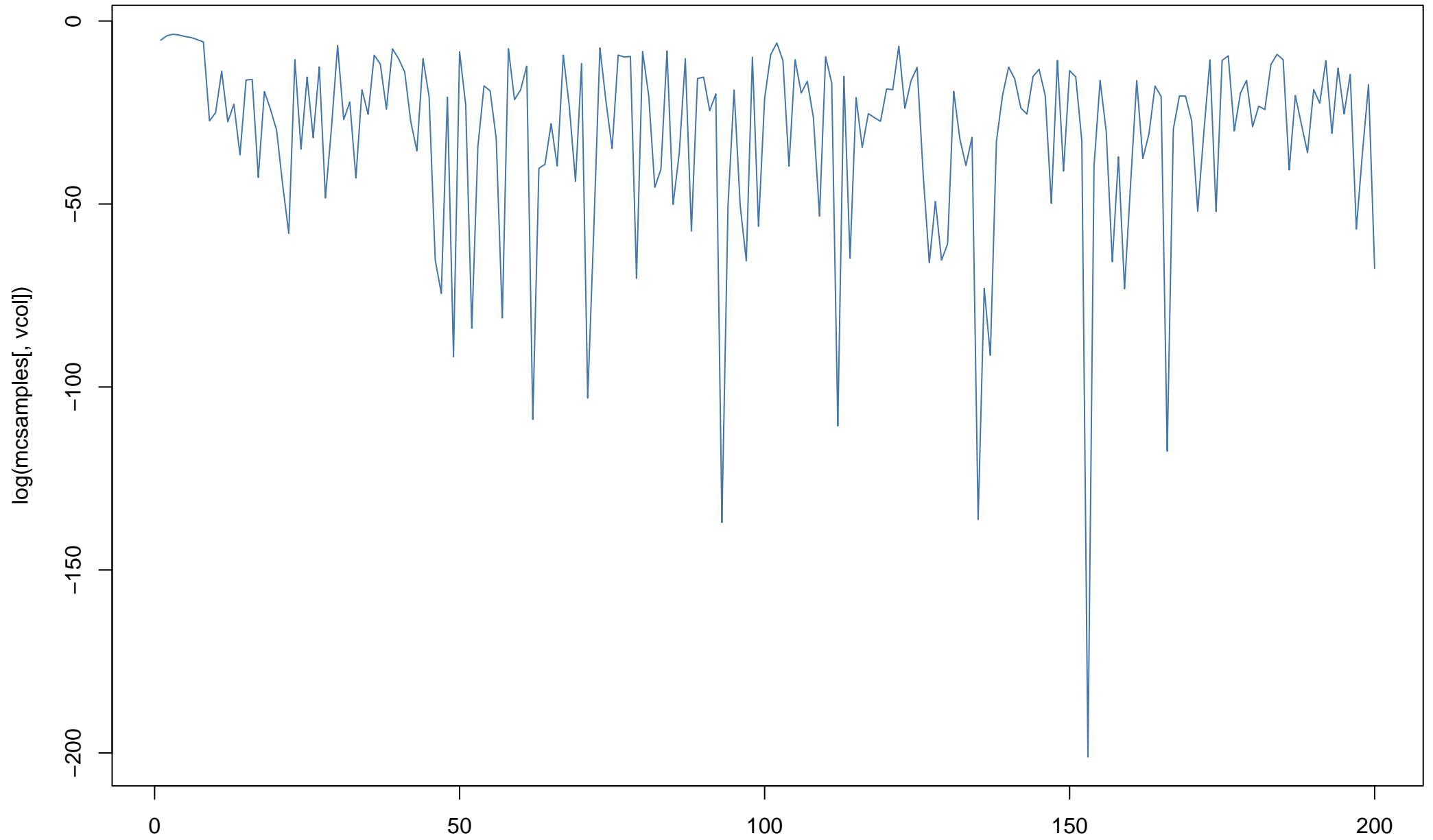
q[71]



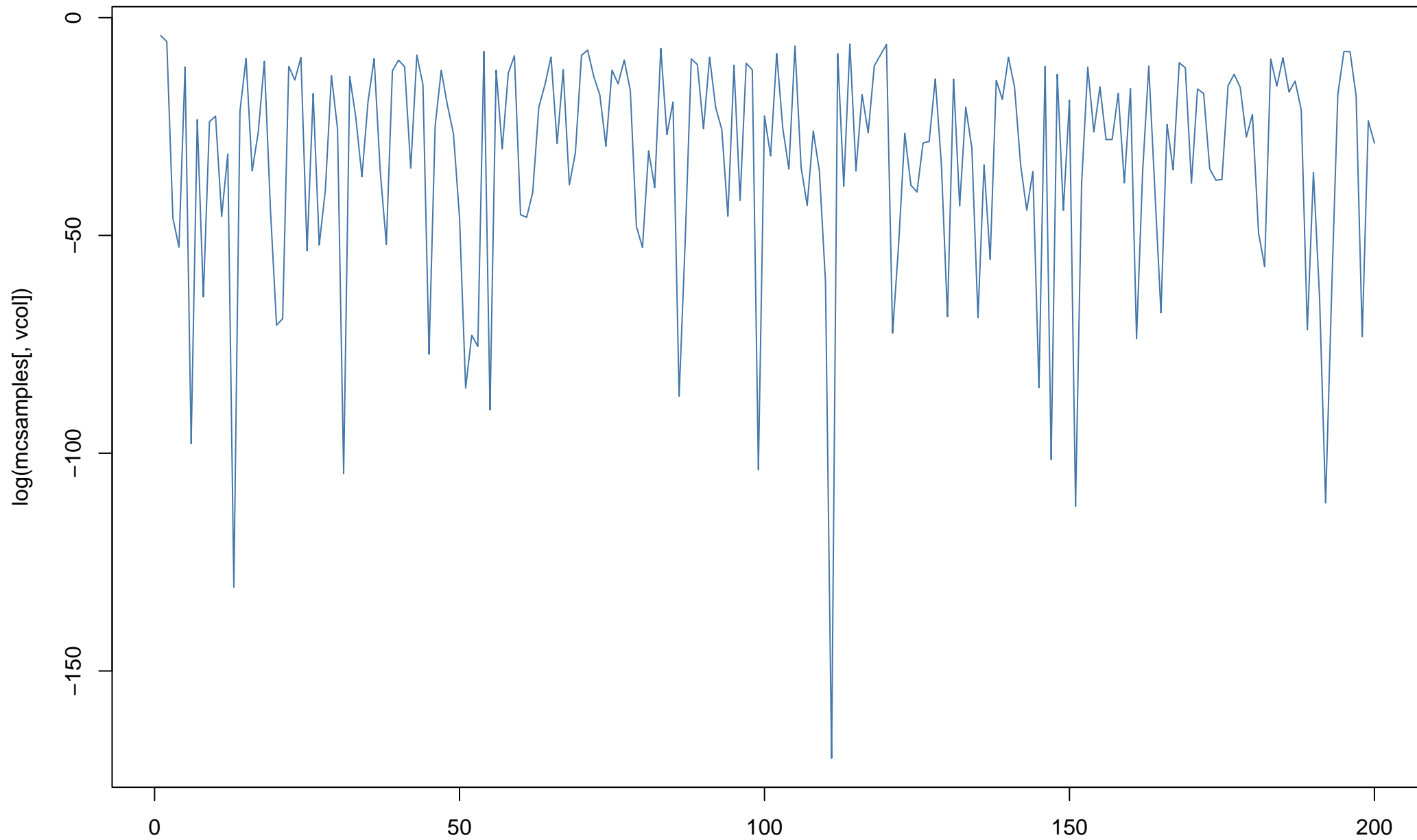
q[72]



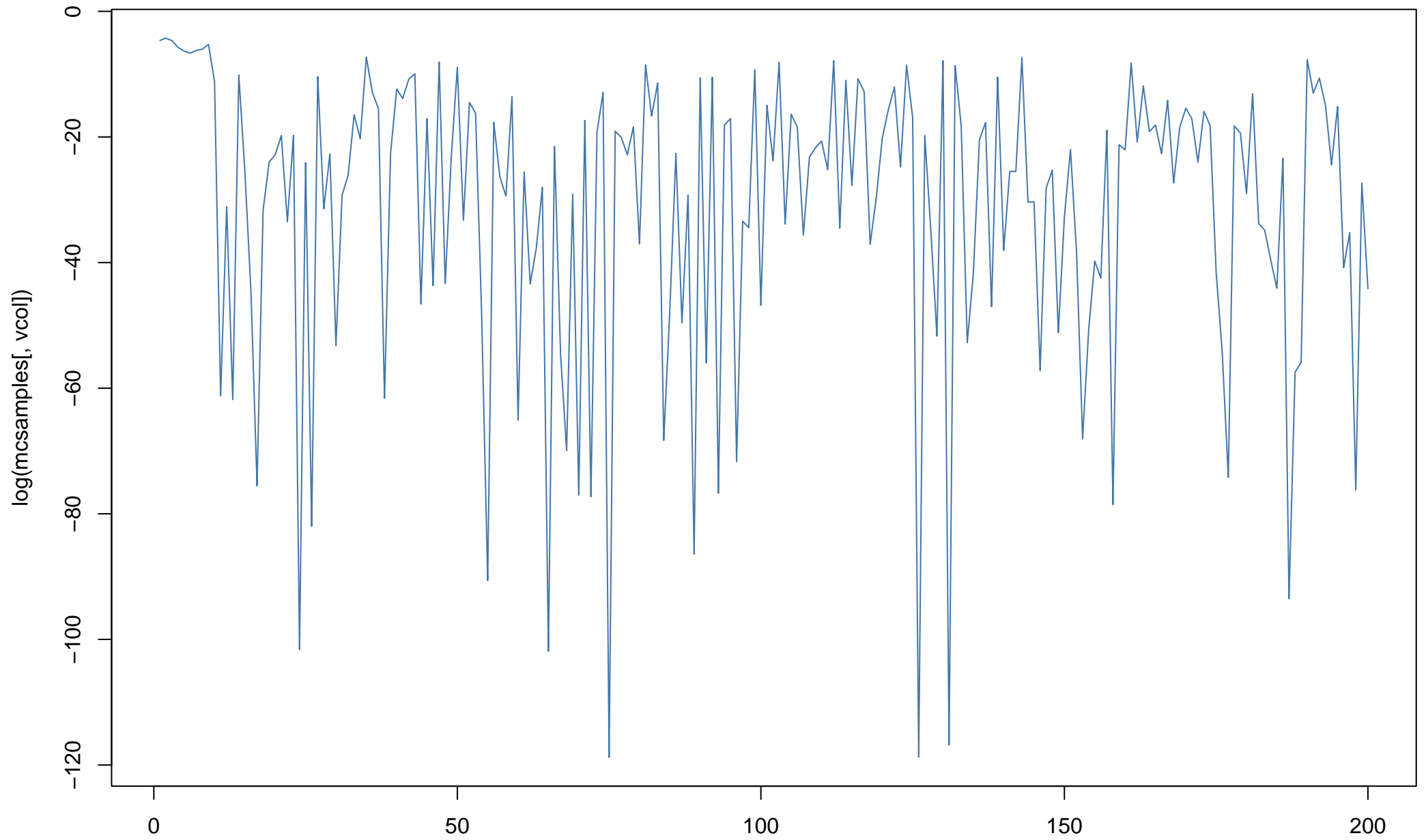
q[73]



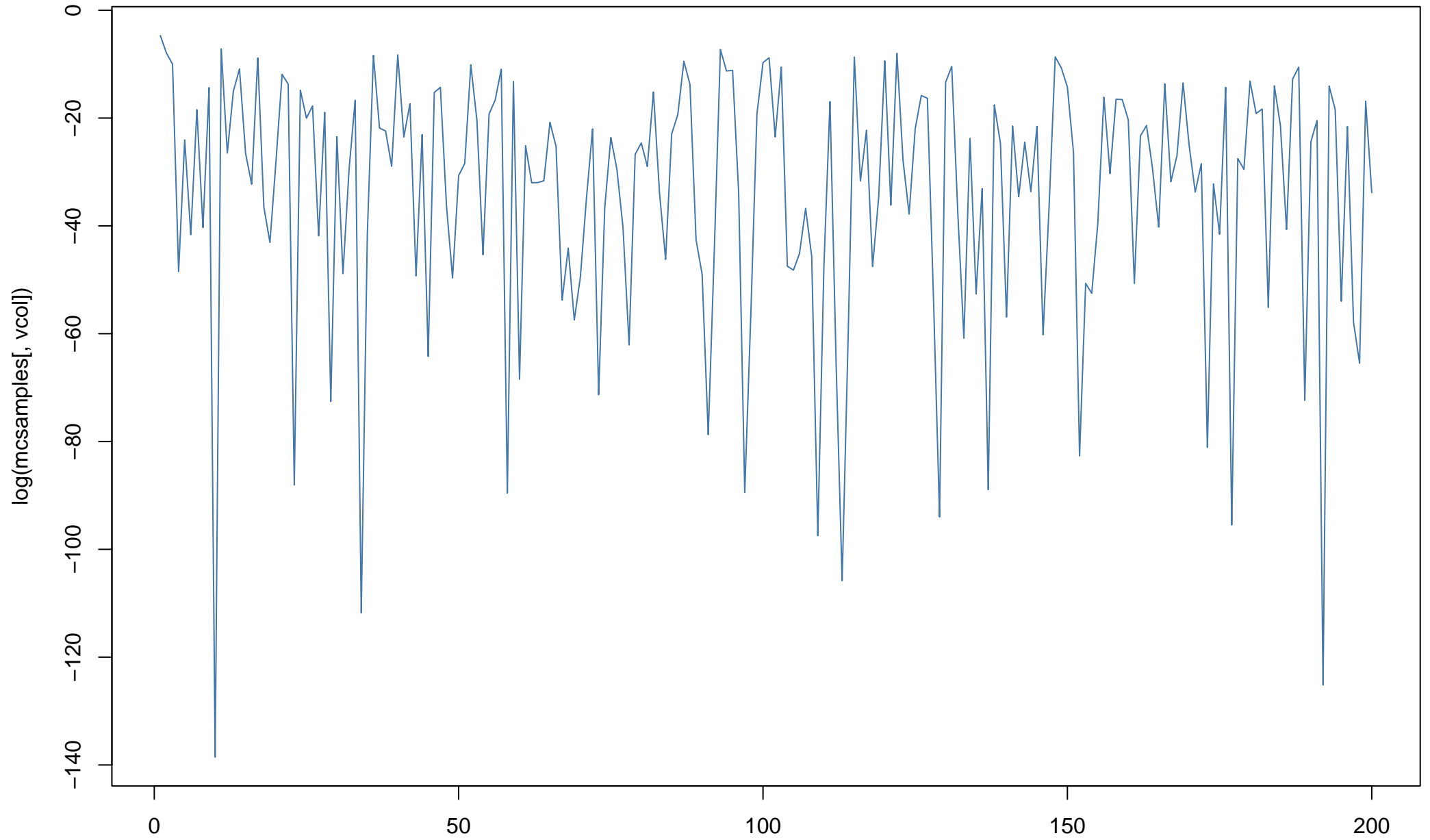
q[74]



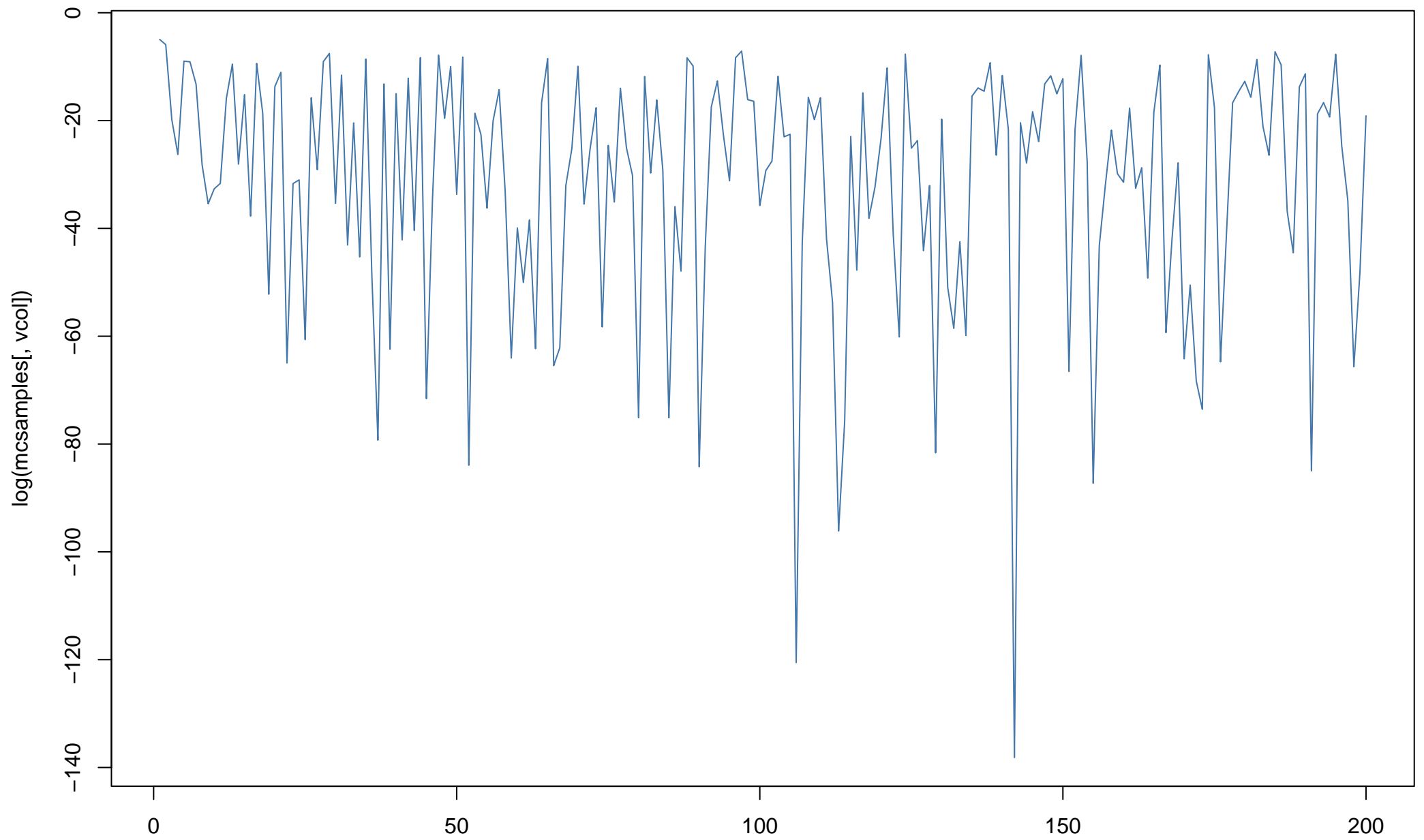
q[75]



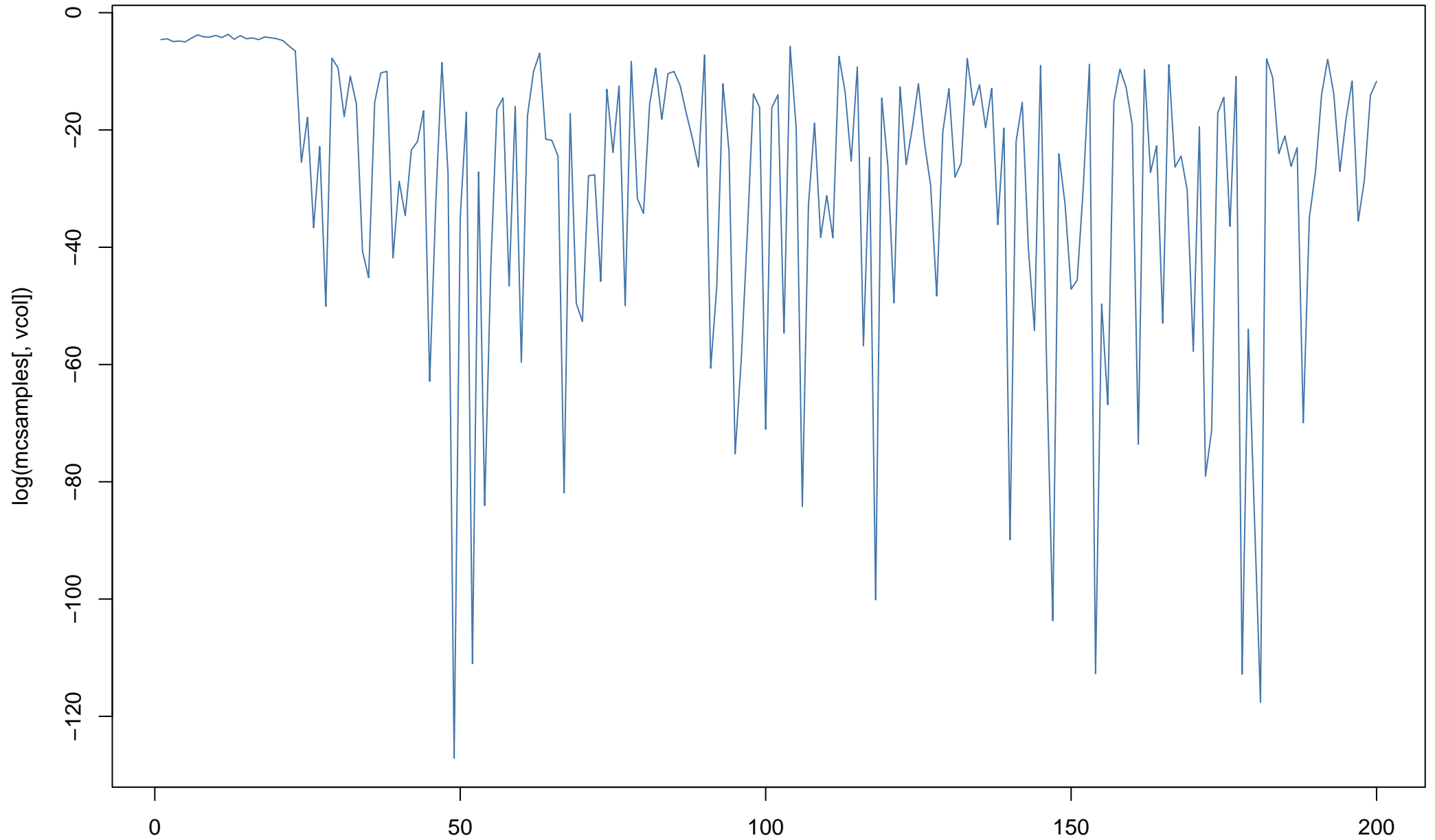
q[76]



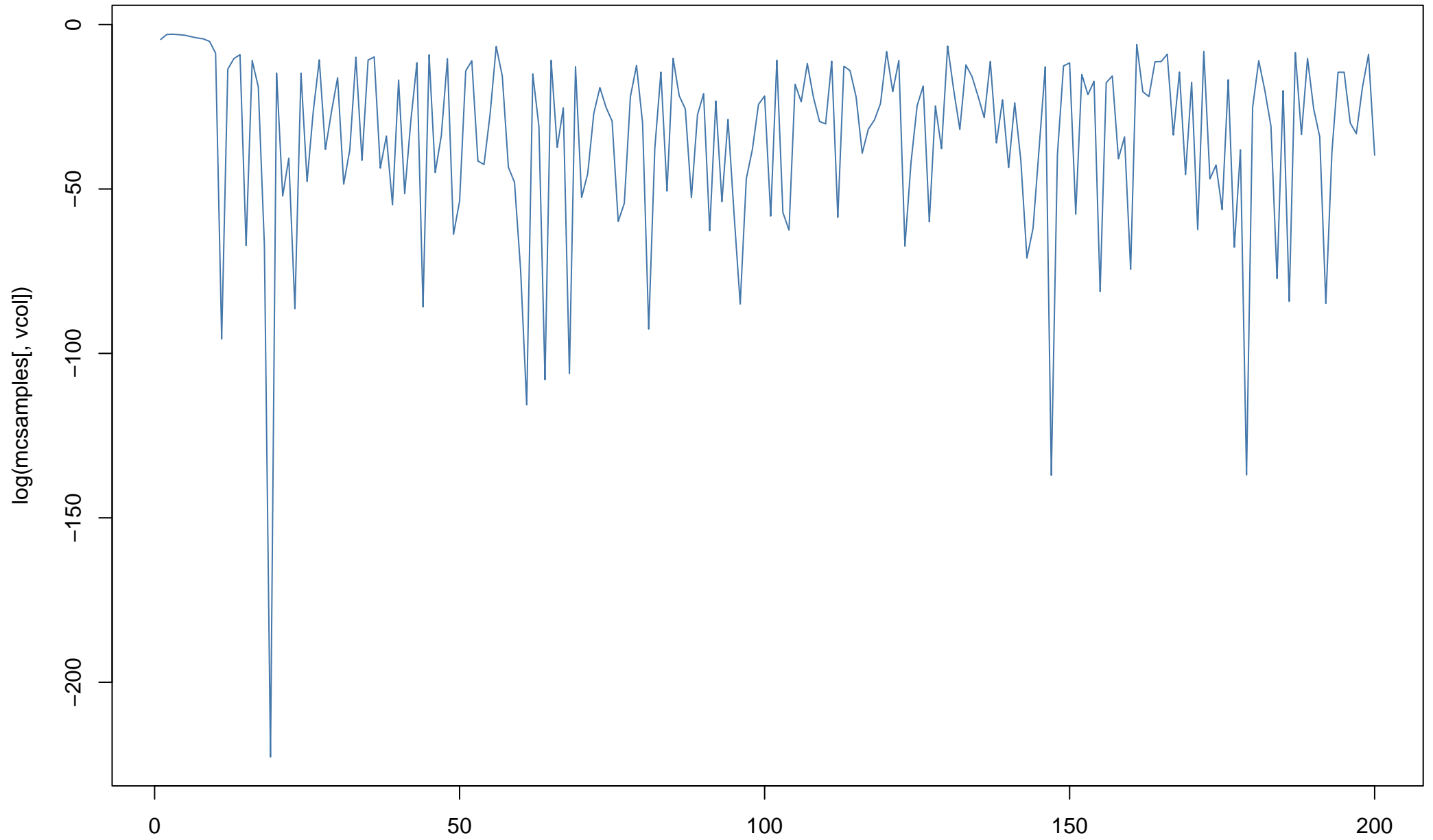
q[77]



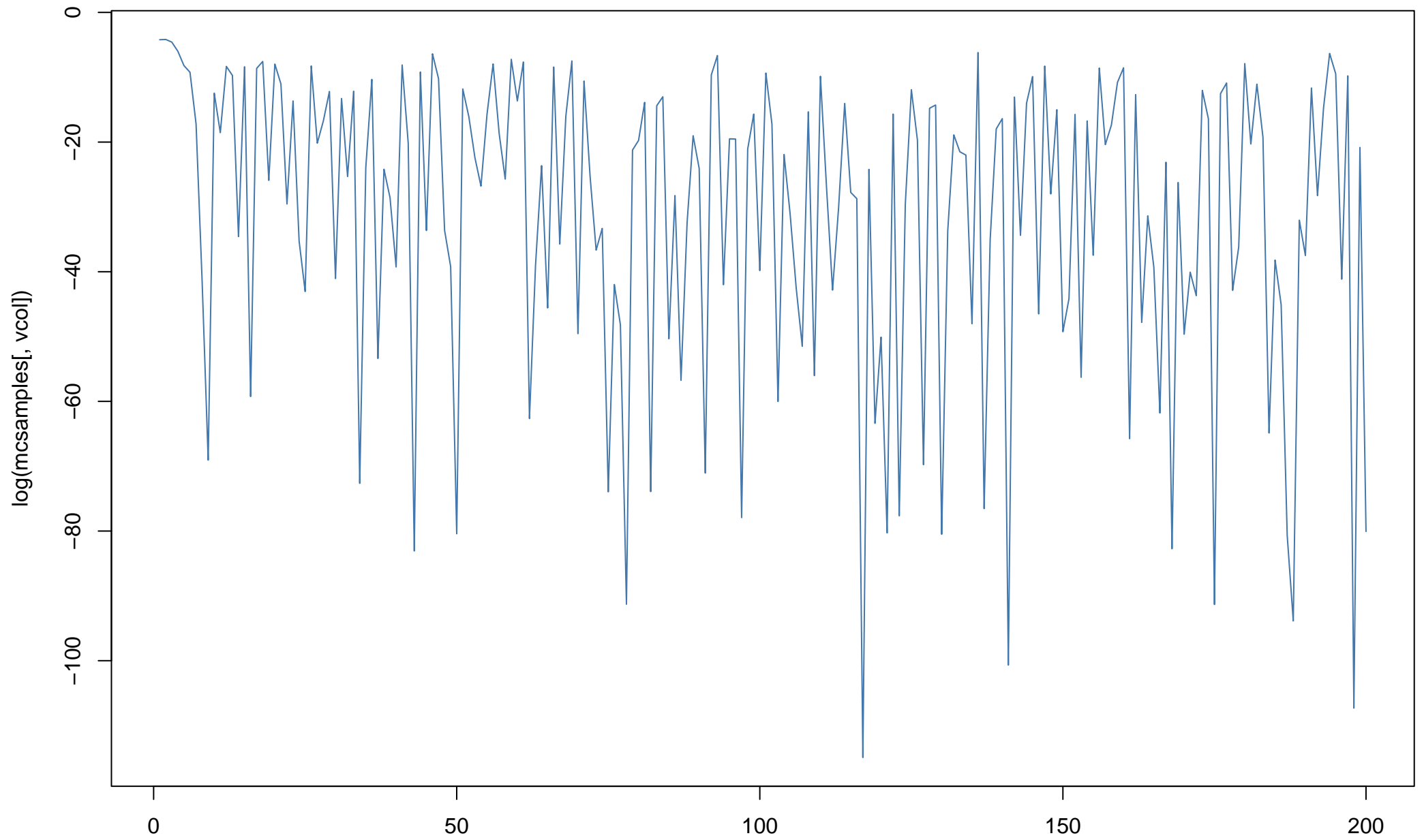
q[78]



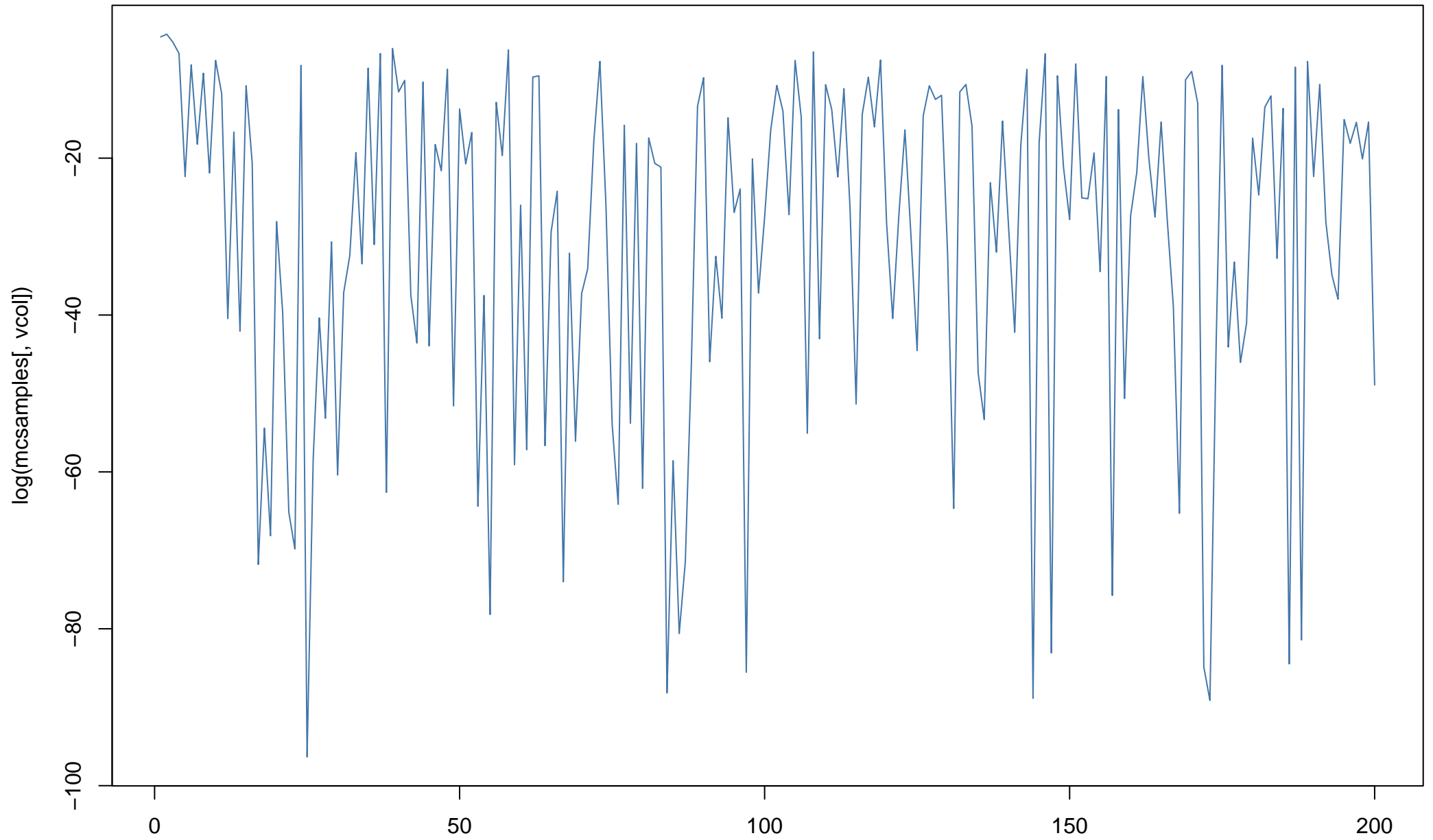
q[79]



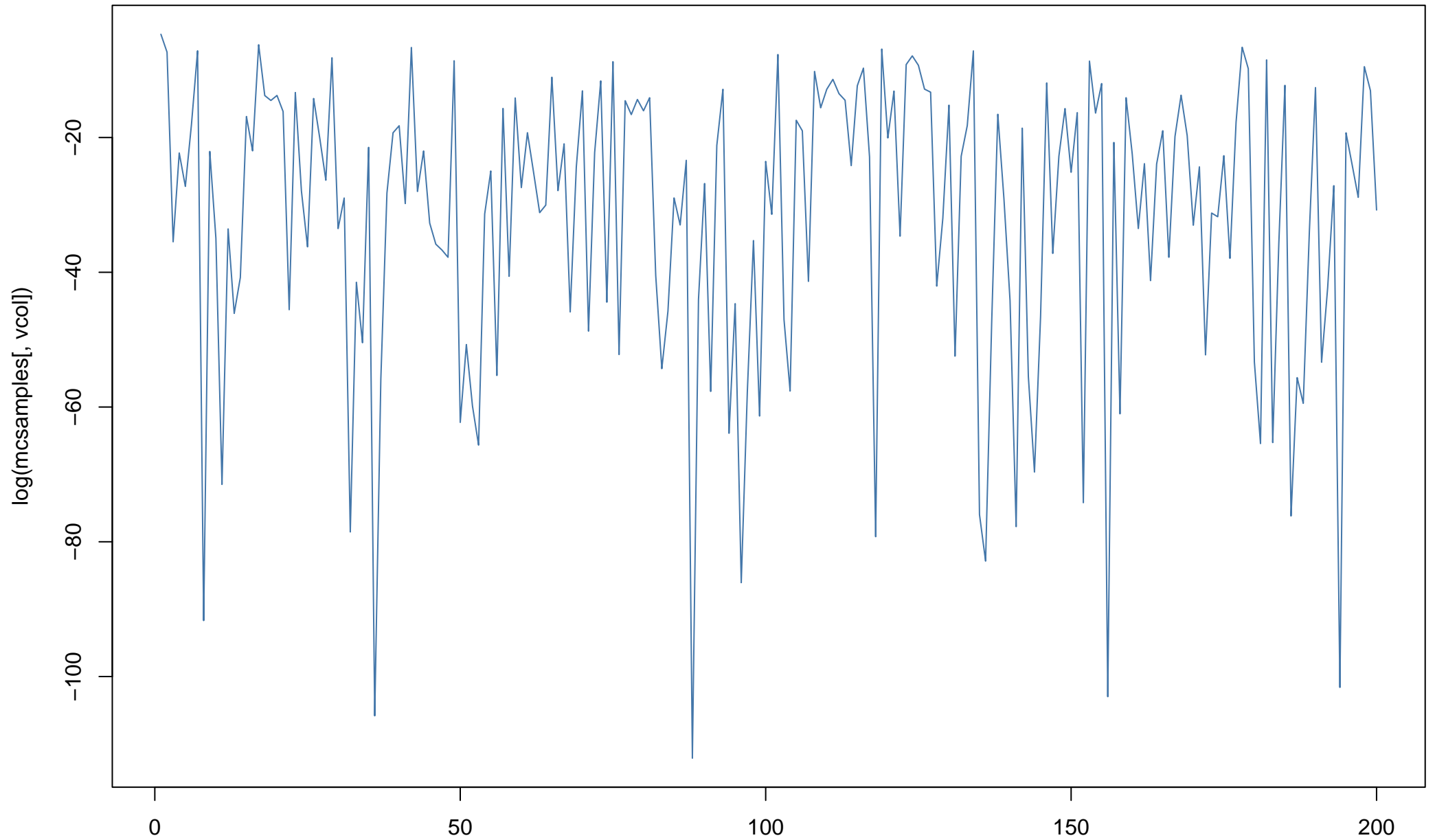
q[80]



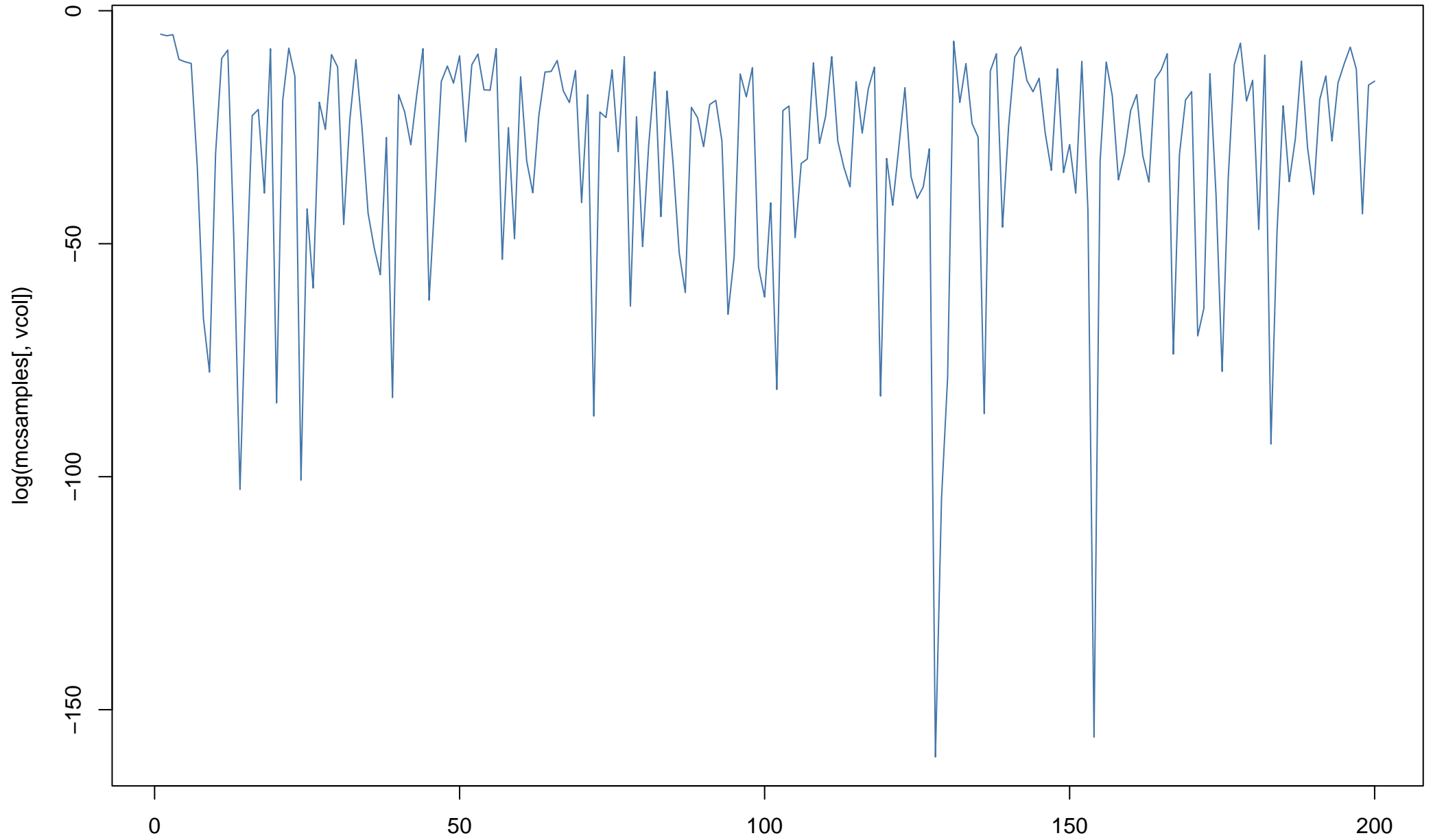
q[81]



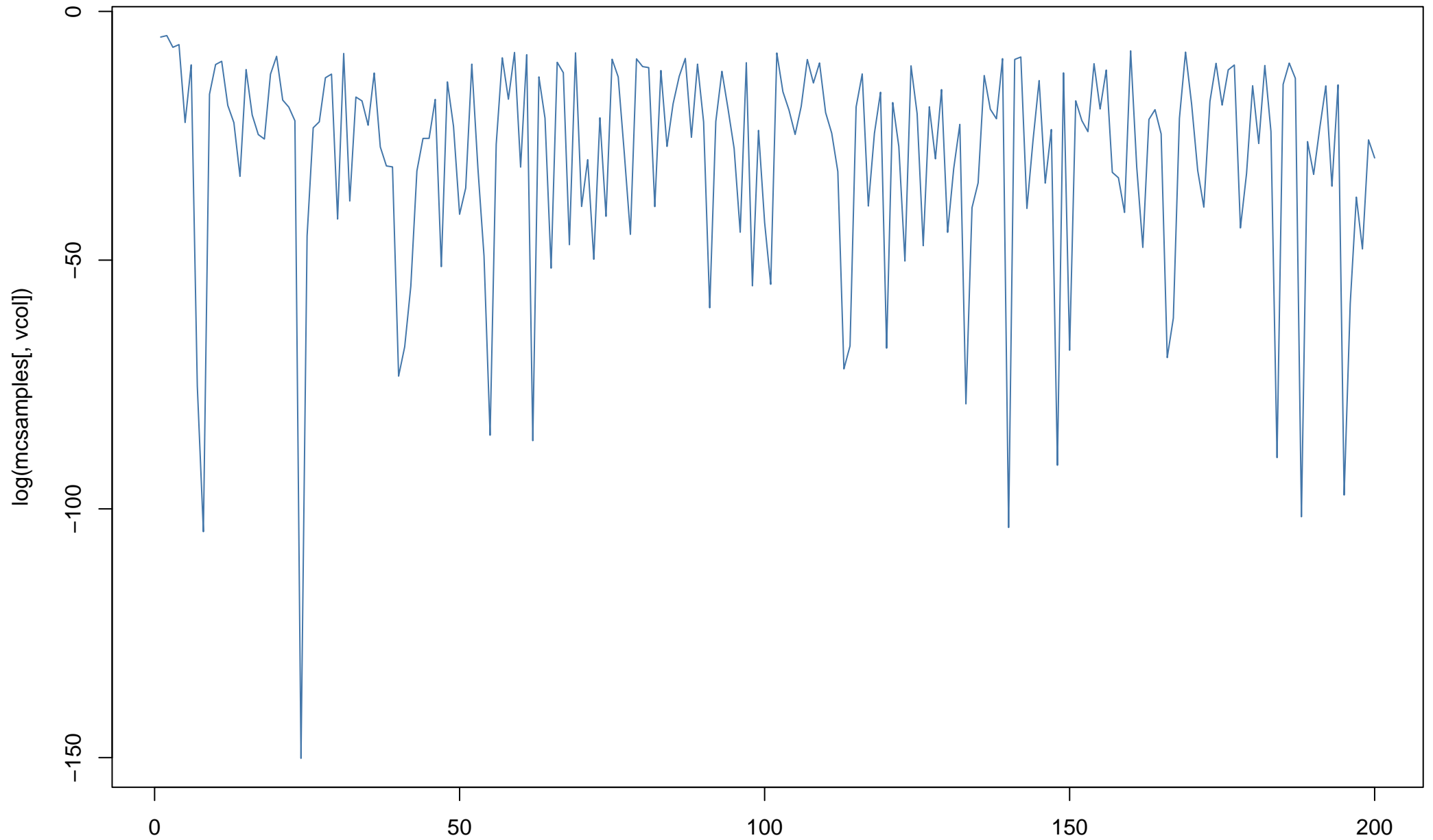
q[82]



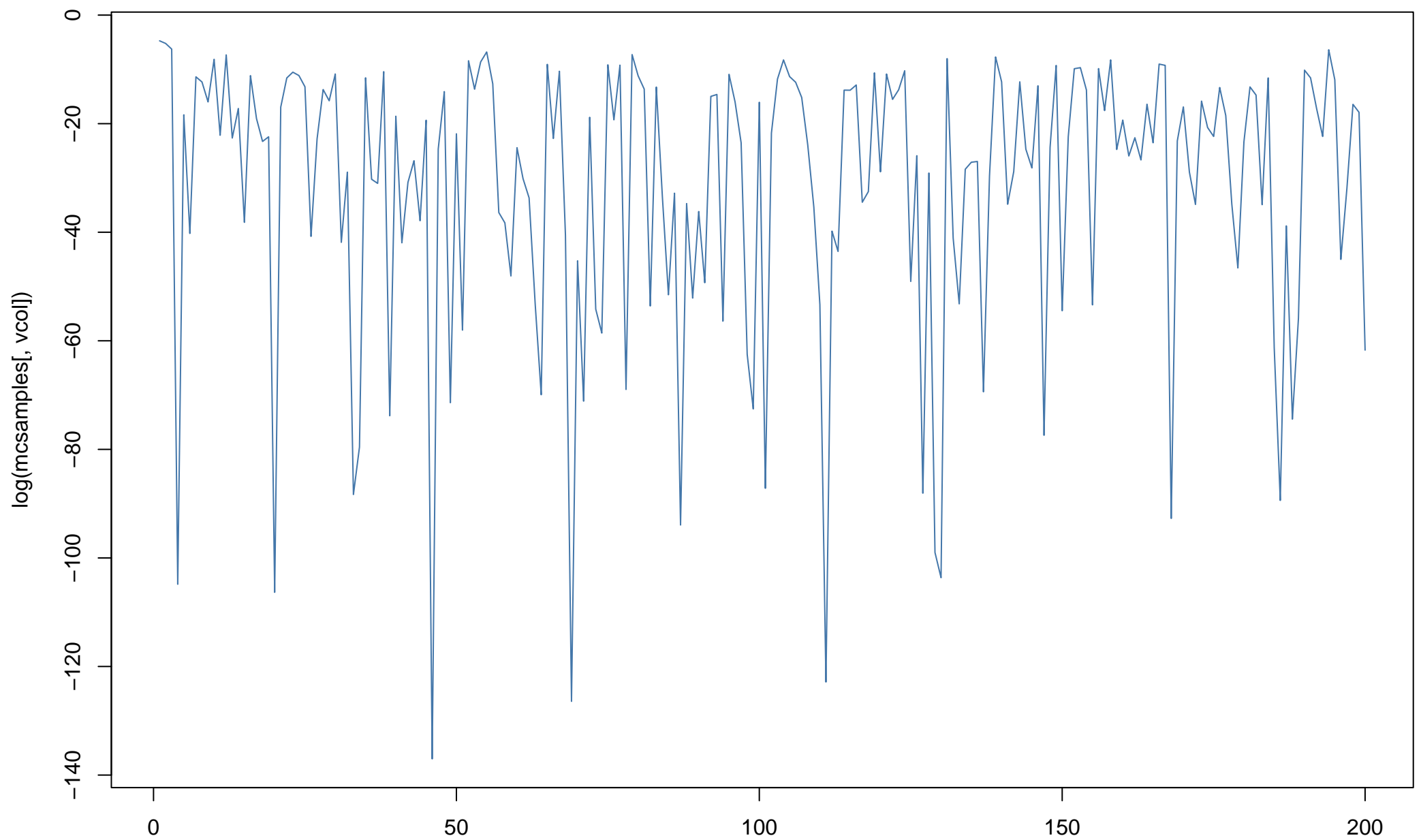
q[83]



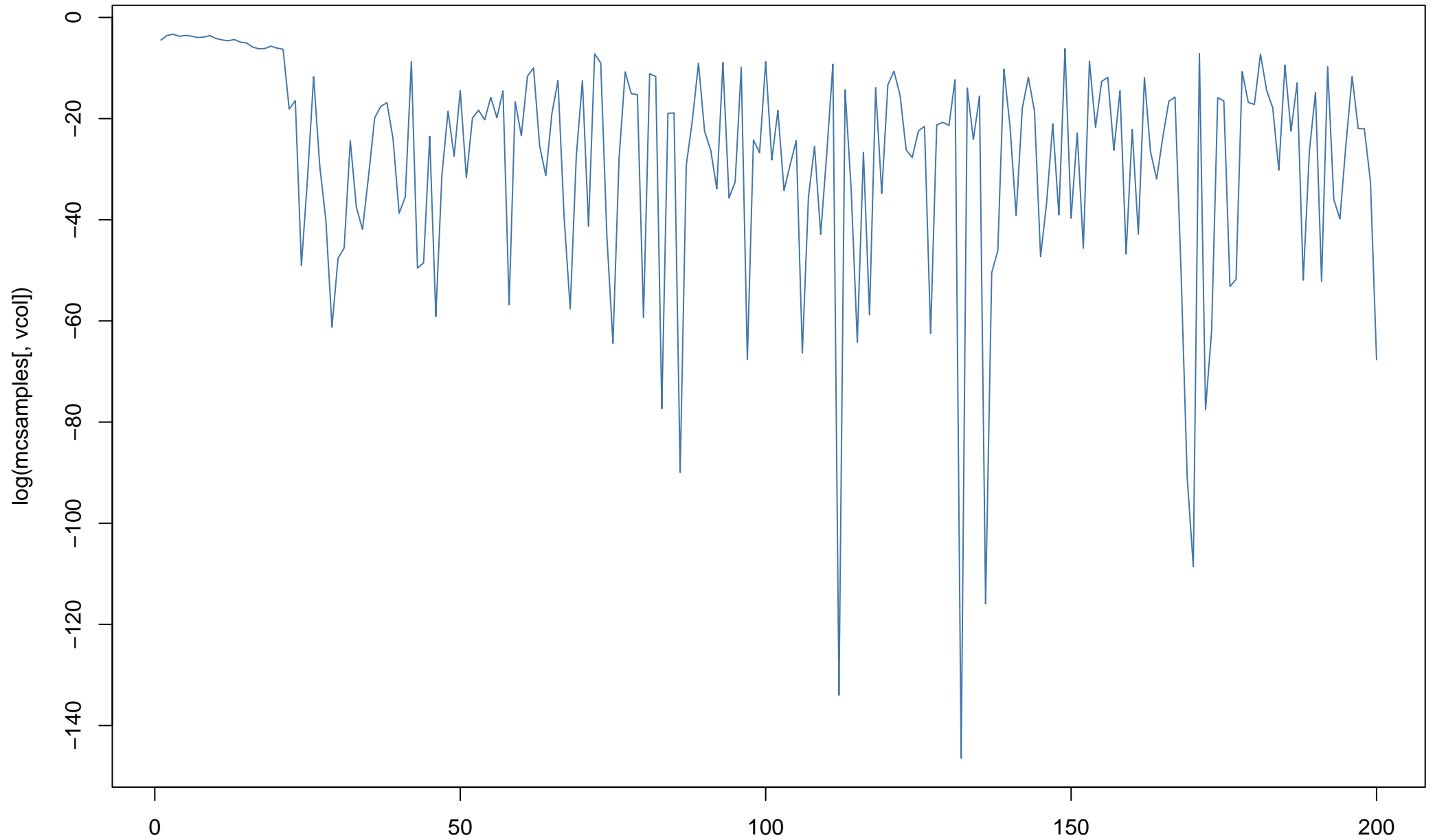
q[84]



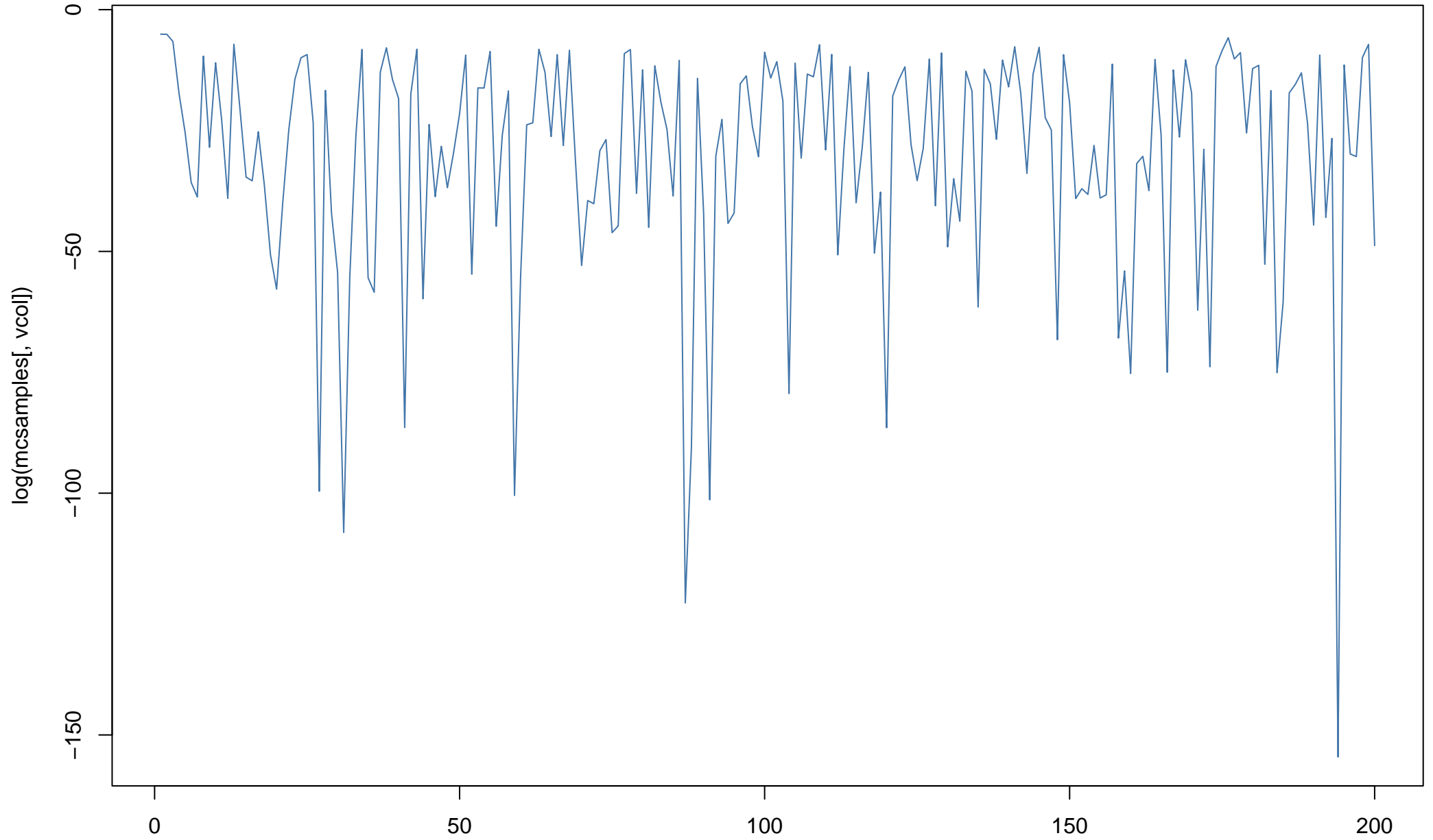
q[85]



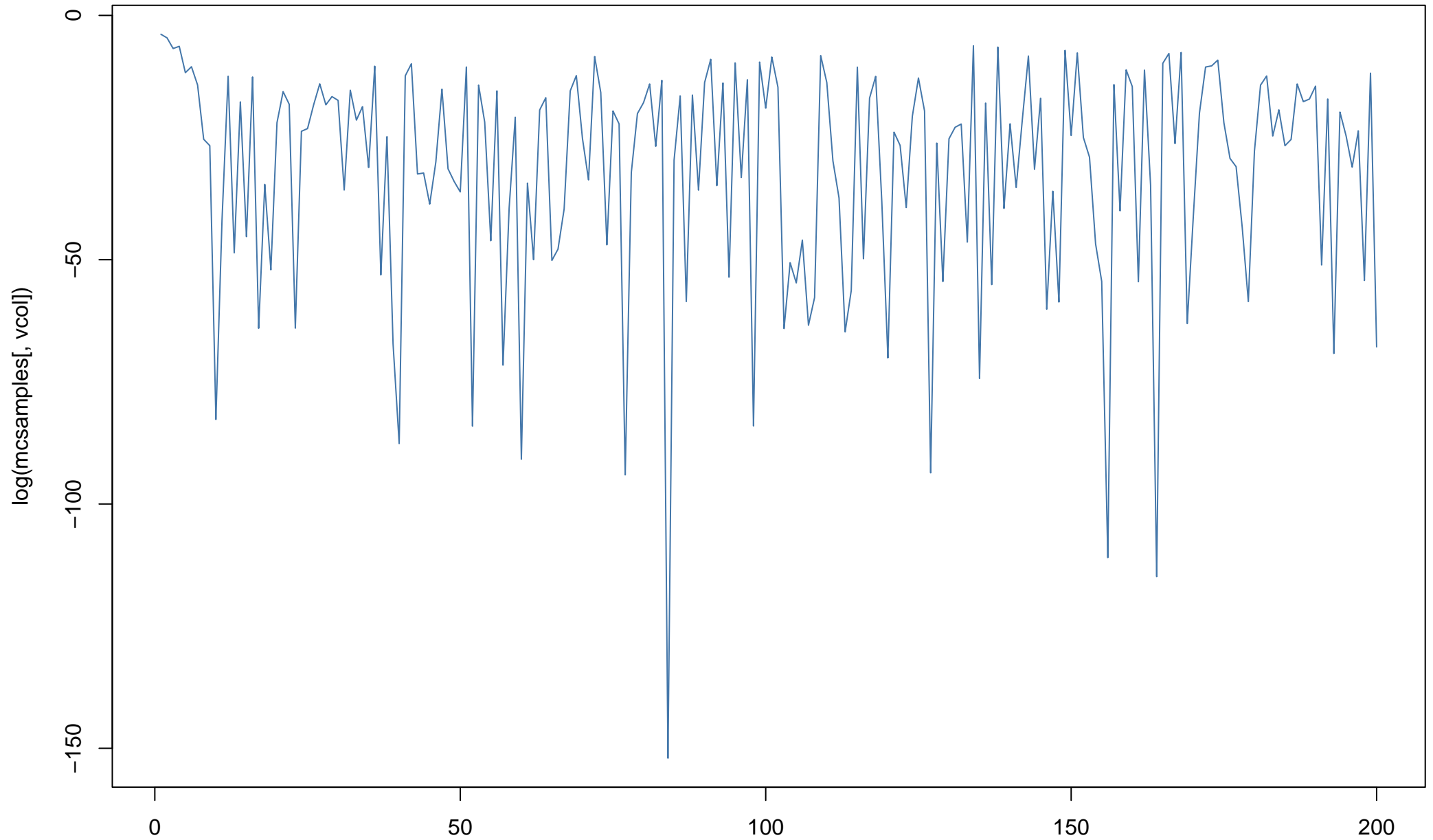
q[86]



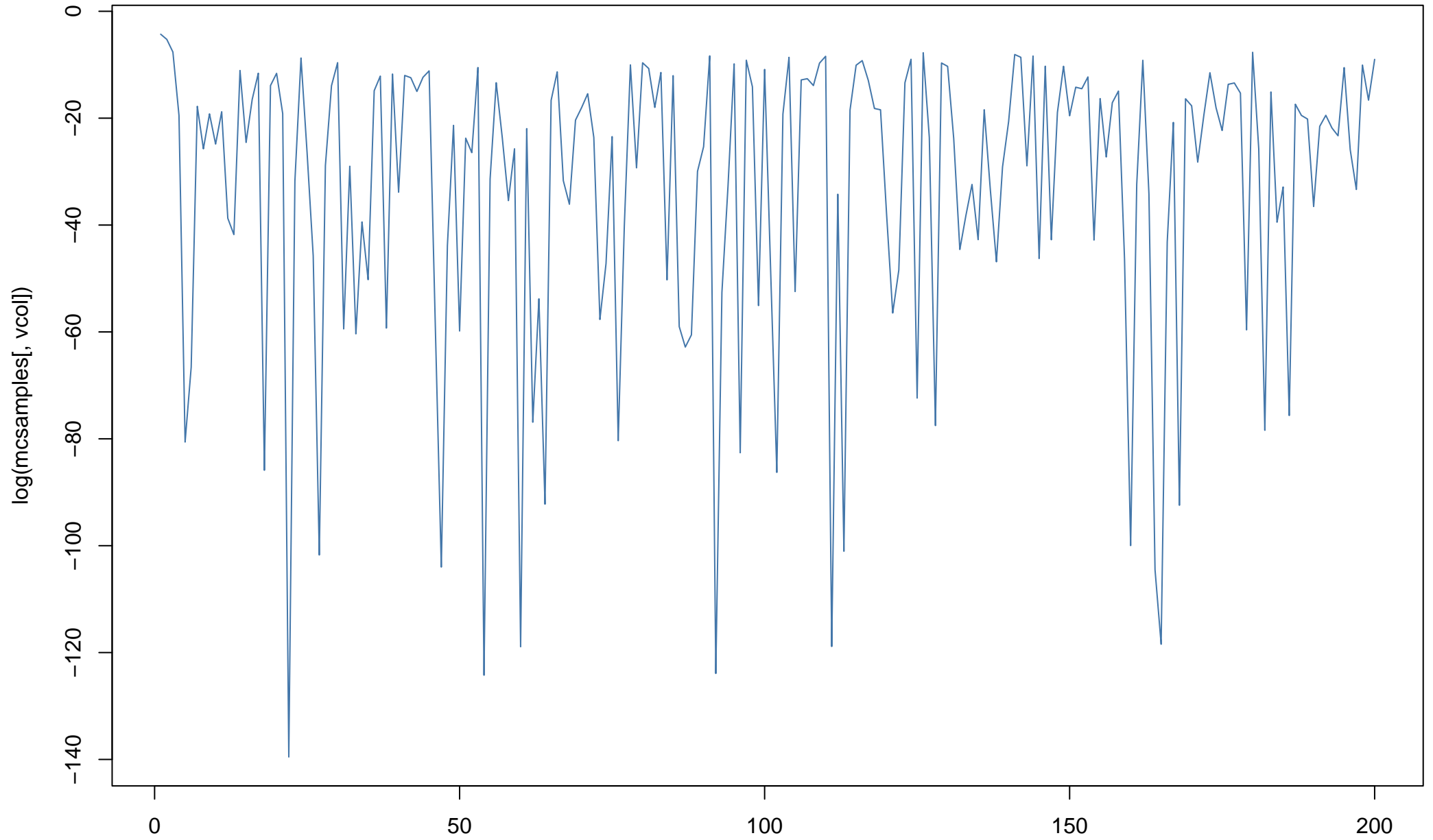
q[87]



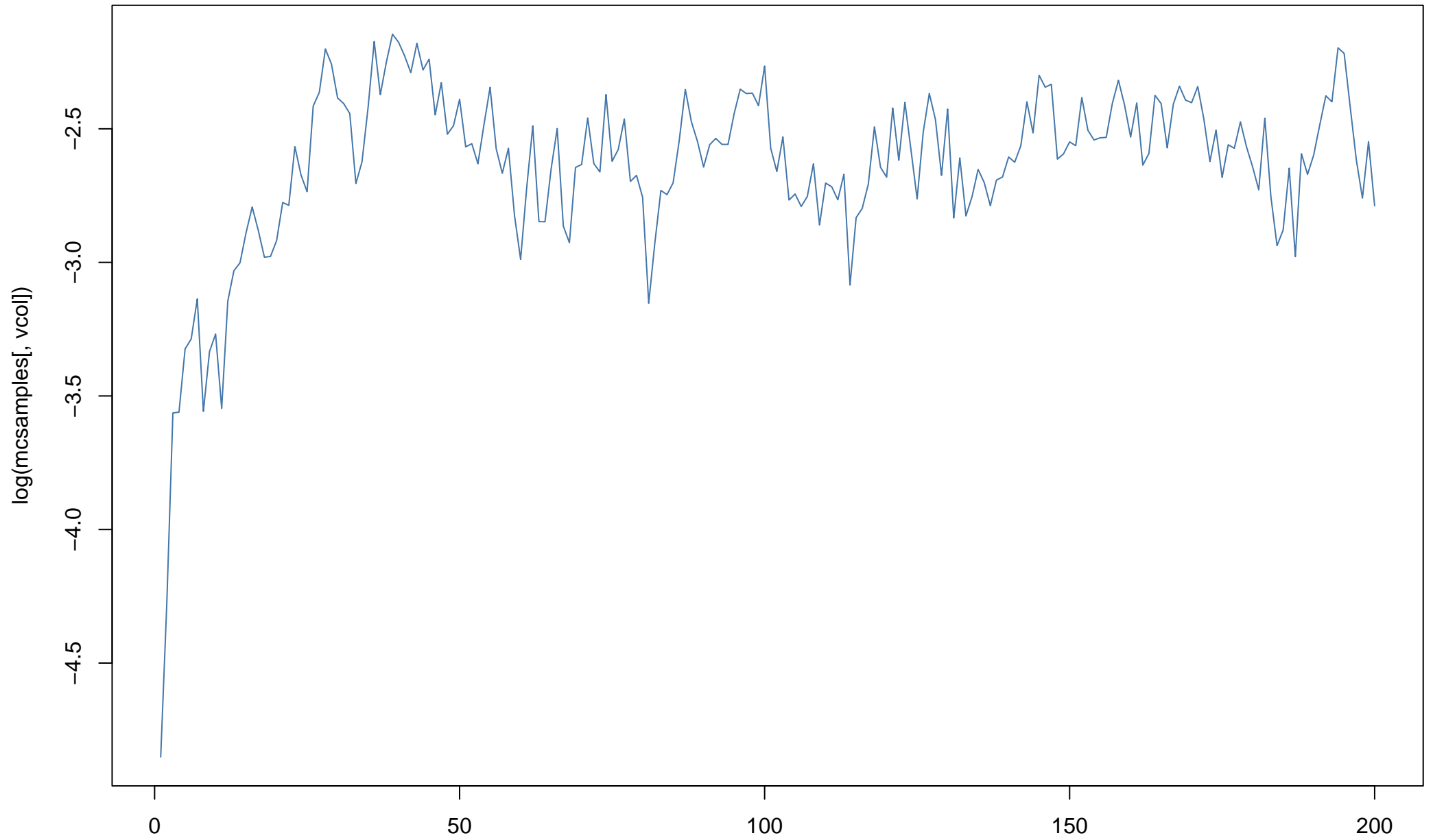
q[88]



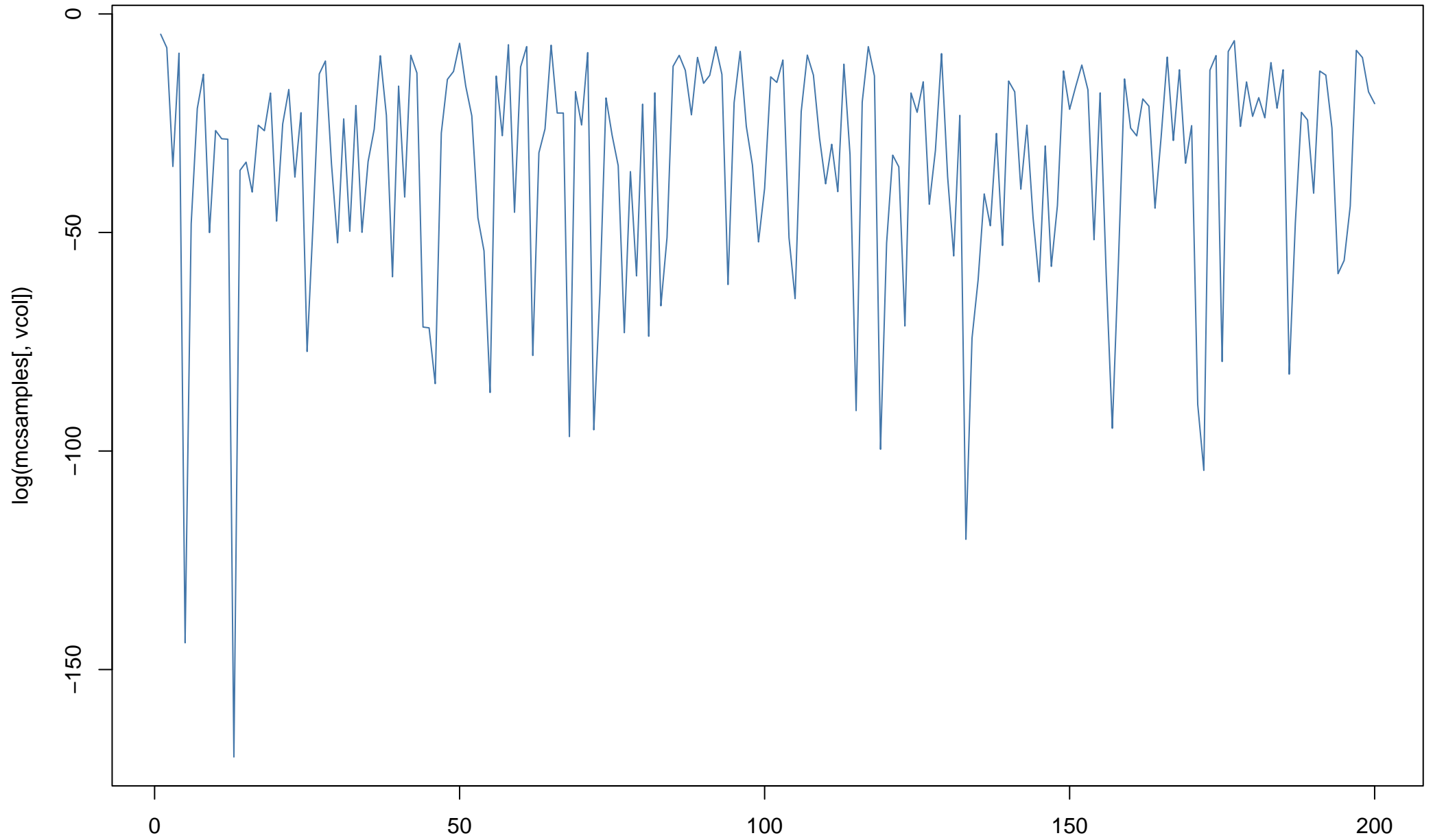
q[89]



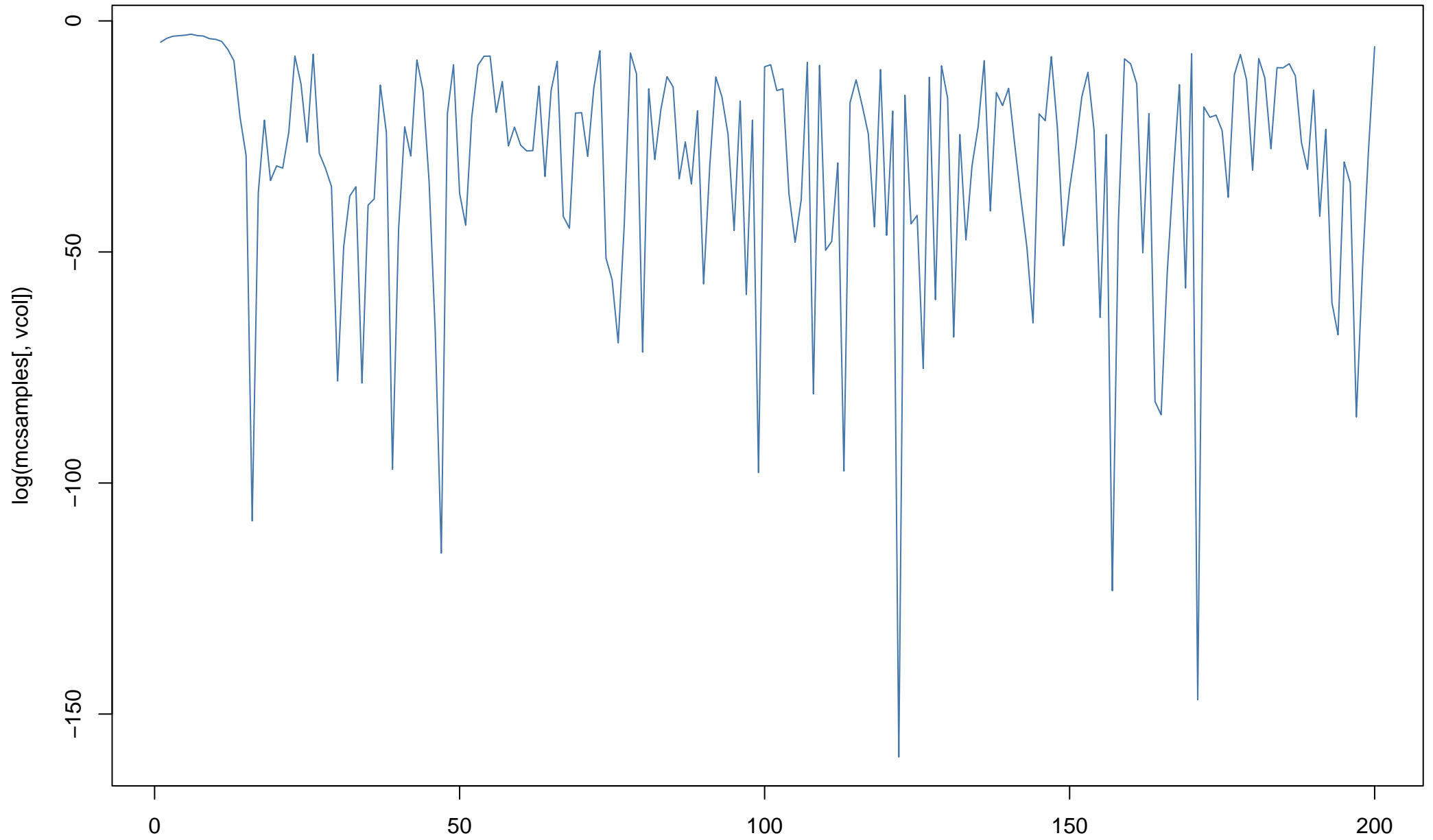
q[90]



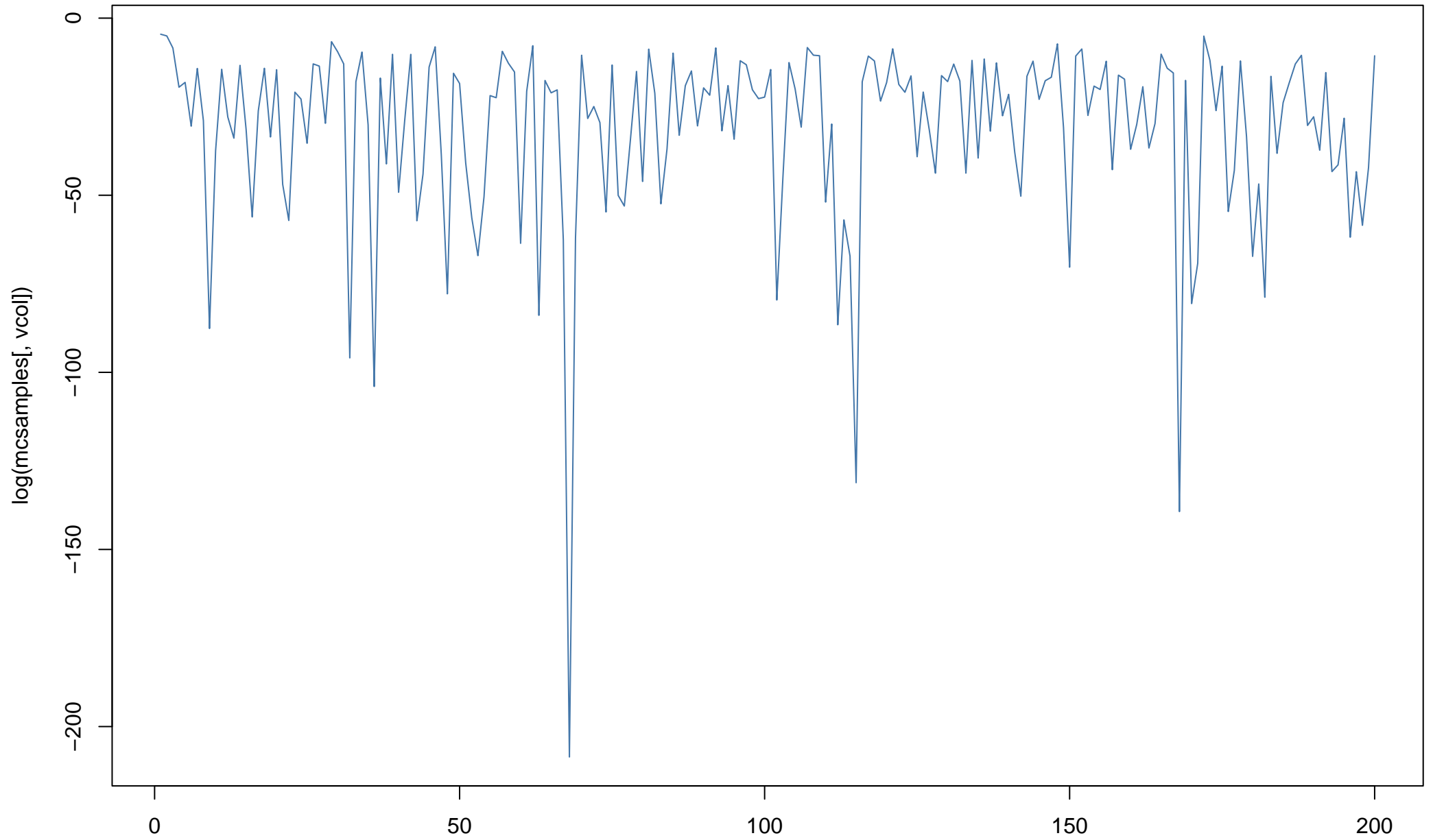
q[91]



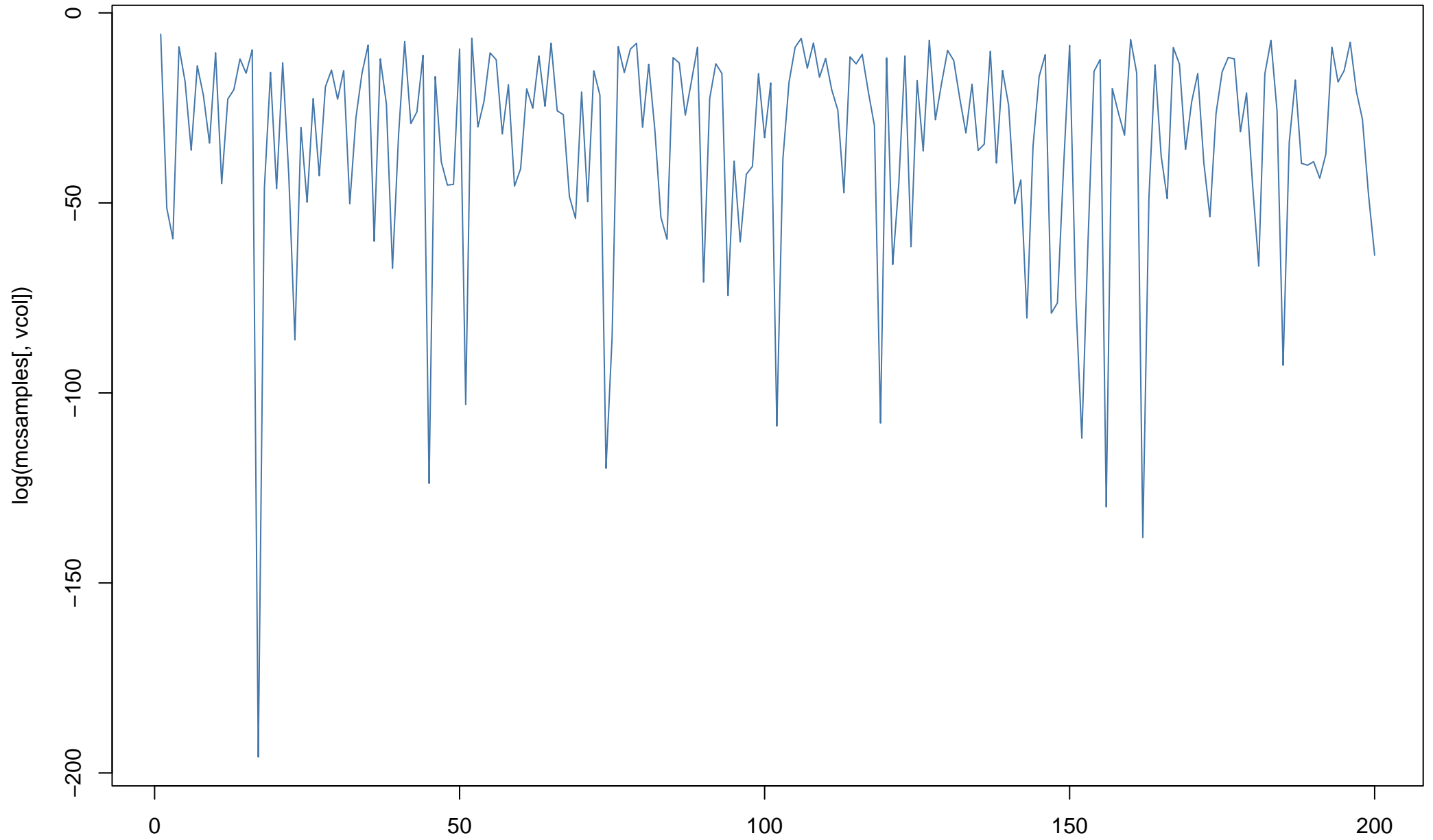
q[92]



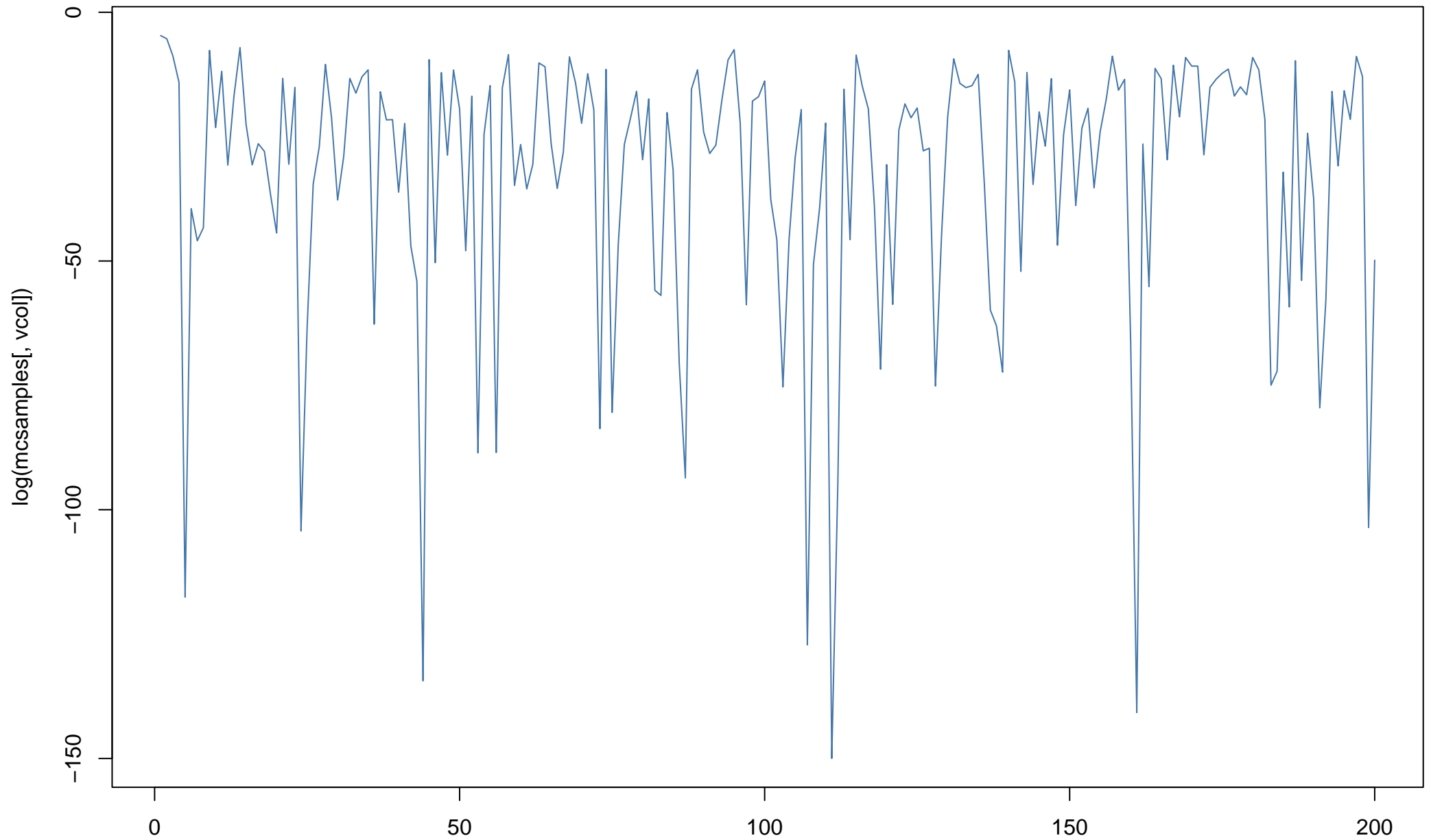
q[93]



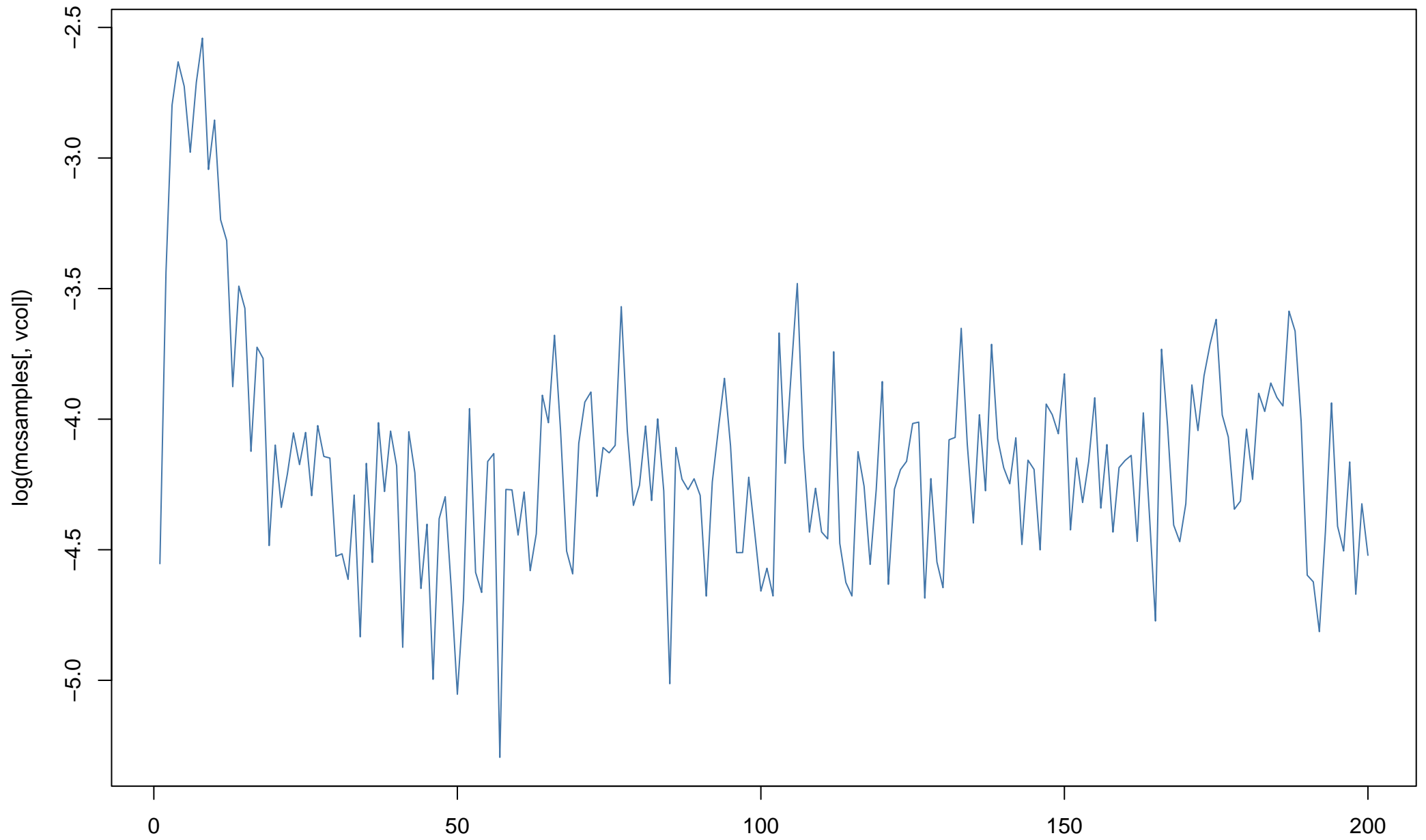
q[94]



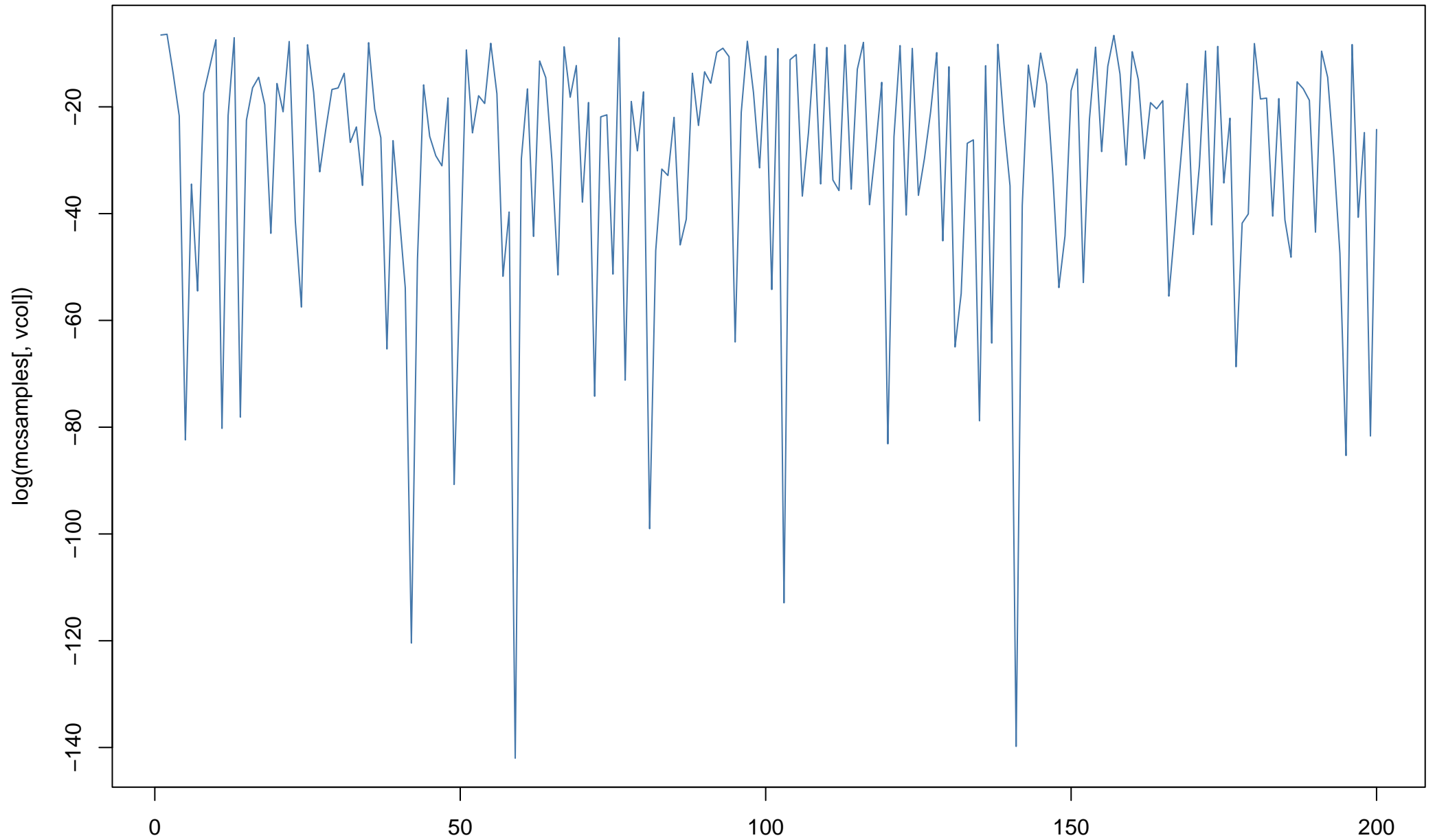
q[95]



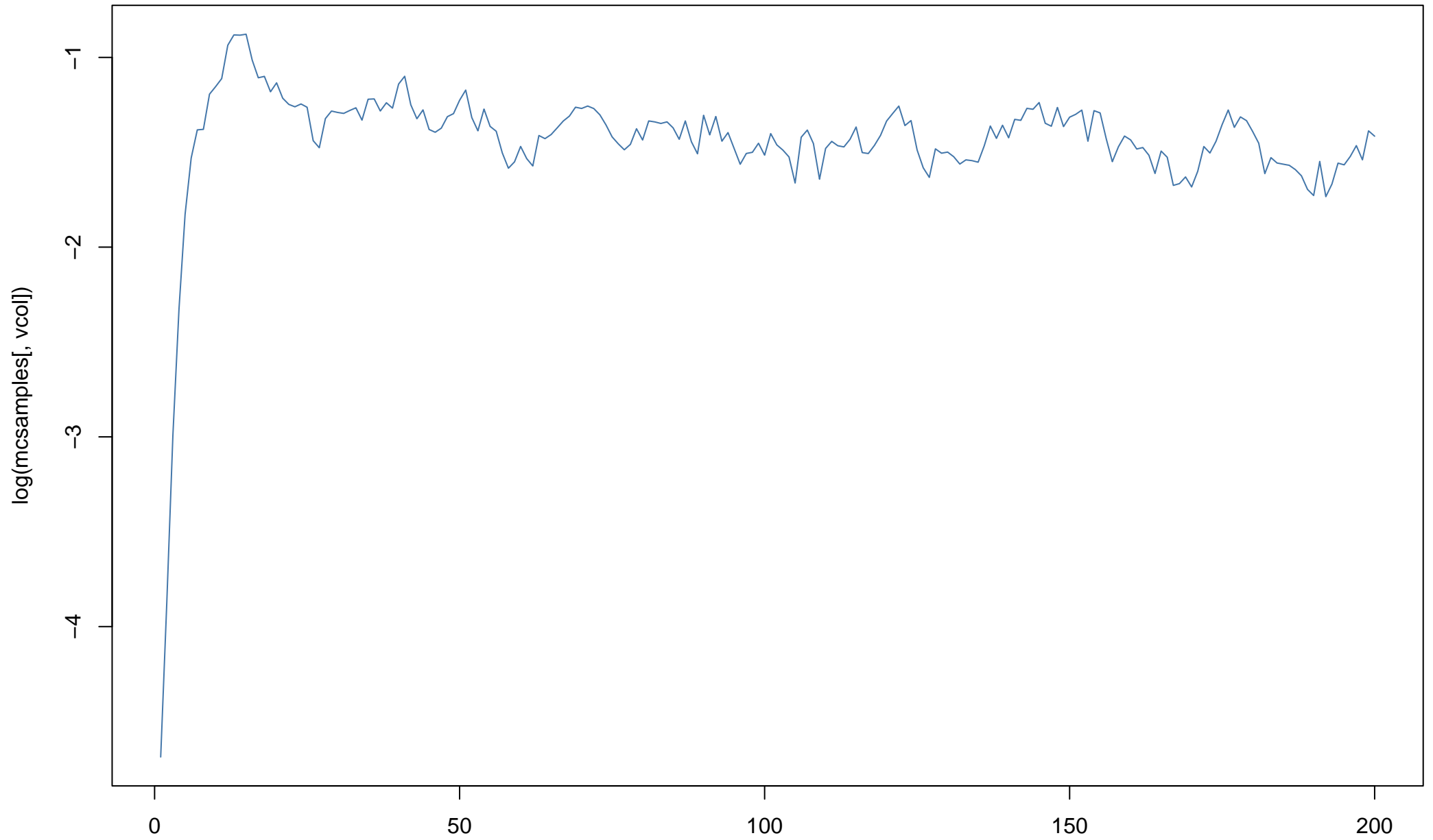
q[96]



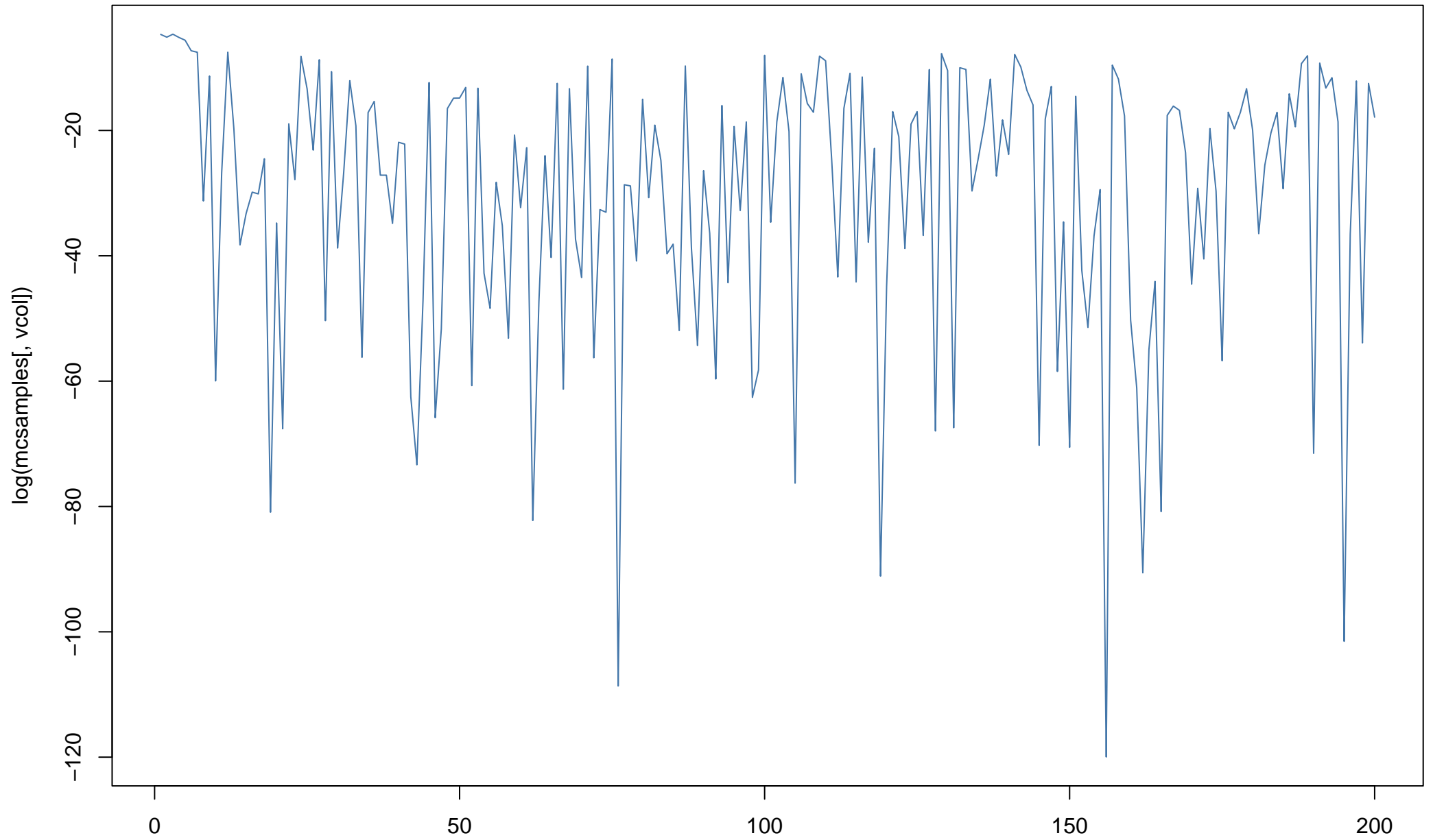
q[97]



q[98]



q[99]



q[100]

