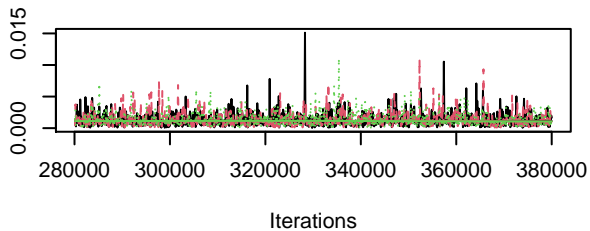
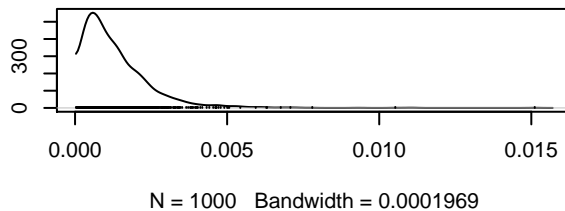


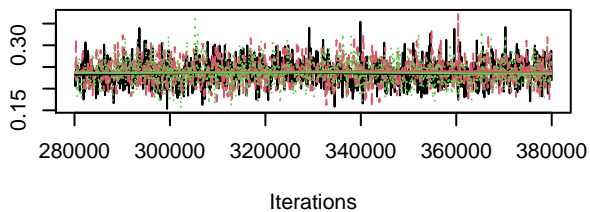
Trace of det_out[1]



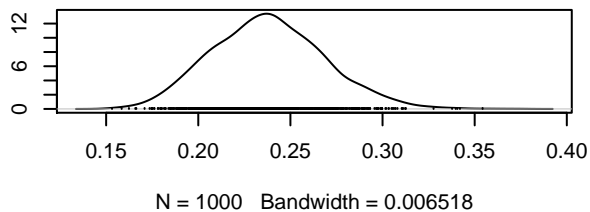
Density of det_out[1]



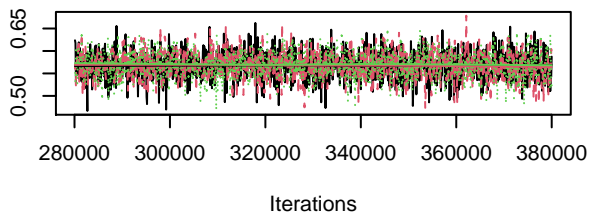
Trace of det_out[2]



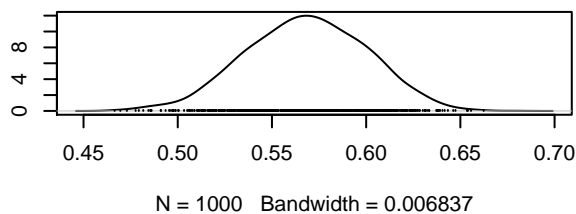
Density of det_out[2]



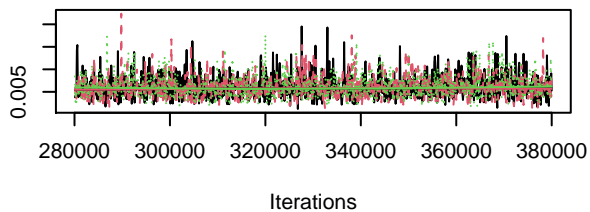
Trace of det_out[3]



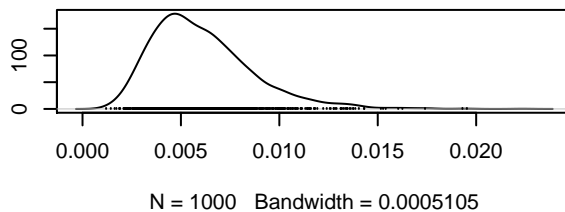
Density of det_out[3]



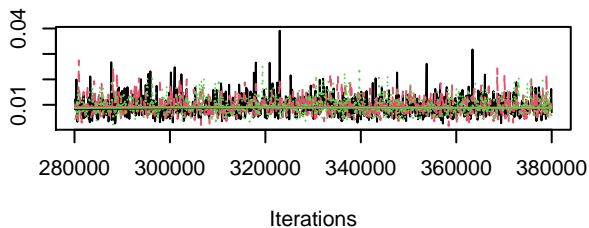
Trace of det_out[4]



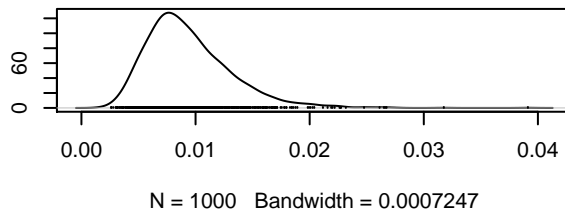
Density of det_out[4]



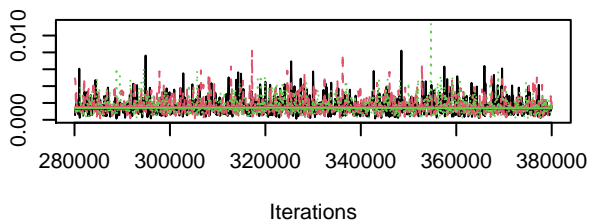
Trace of det_out[5]



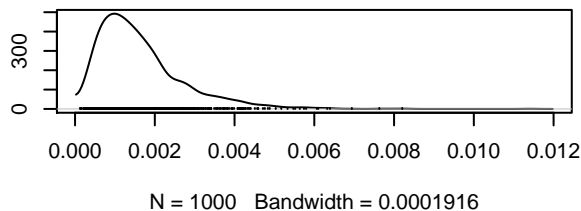
Density of det_out[5]



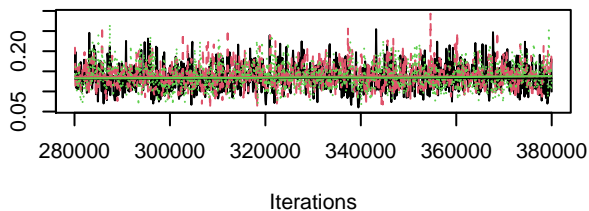
Trace of det_out[6]



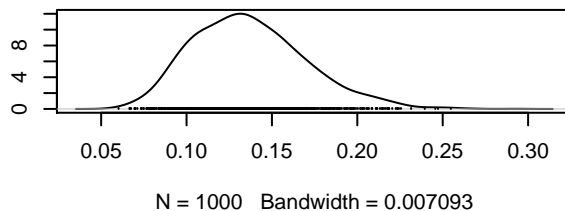
Density of det_out[6]



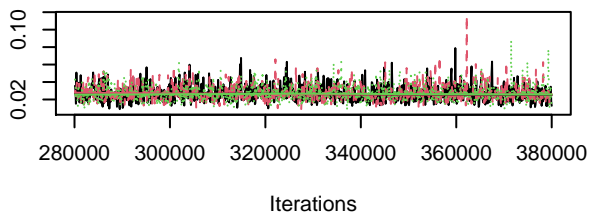
Trace of det_out[7]



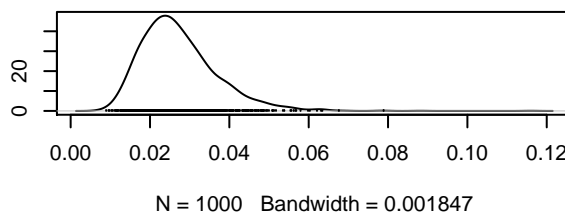
Density of det_out[7]



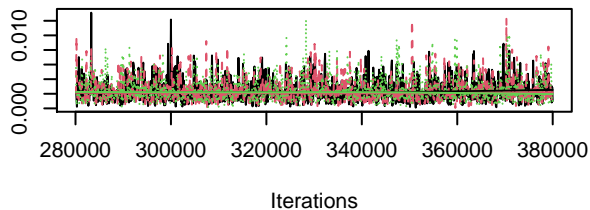
Trace of det_out[8]



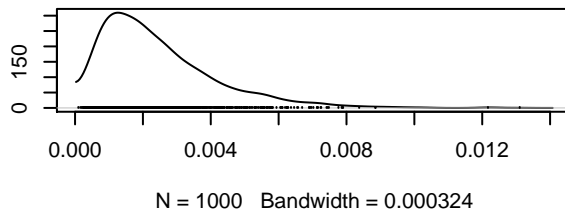
Density of det_out[8]



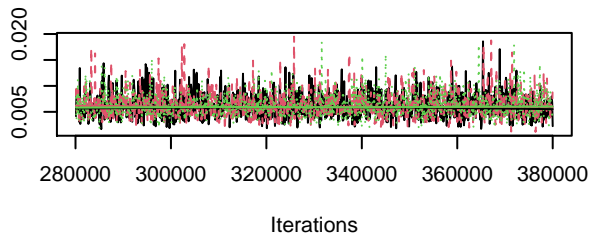
Trace of det_out[9]



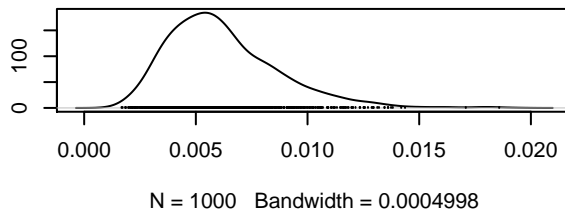
Density of det_out[9]



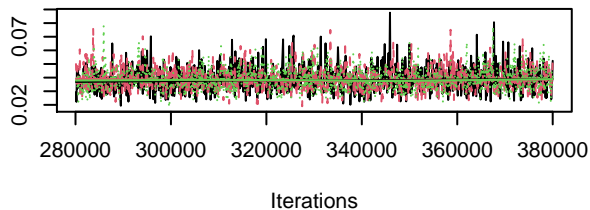
Trace of det_out[10]



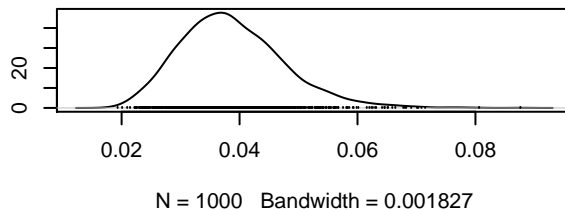
Density of det_out[10]



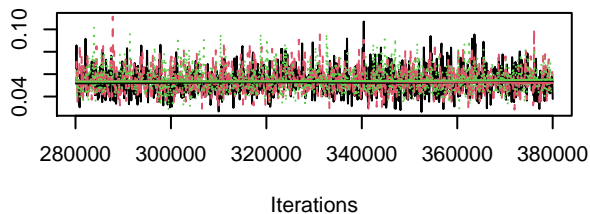
Trace of det_out[11]



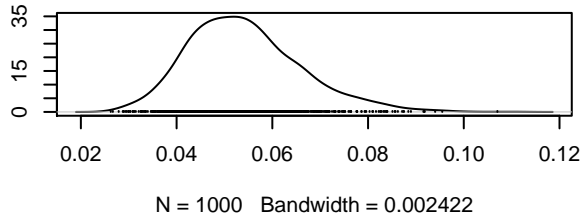
Density of det_out[11]



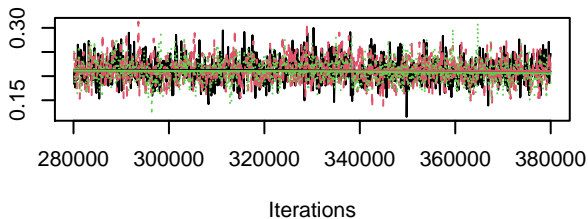
Trace of det_out[12]



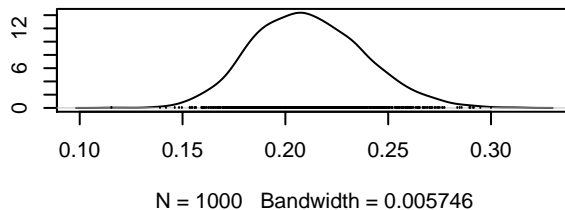
Density of det_out[12]



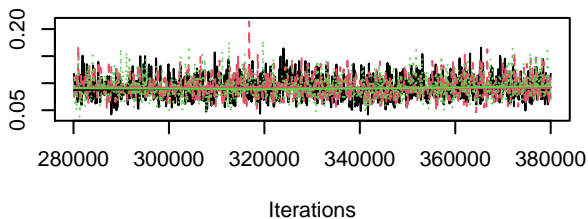
Trace of det_out[13]



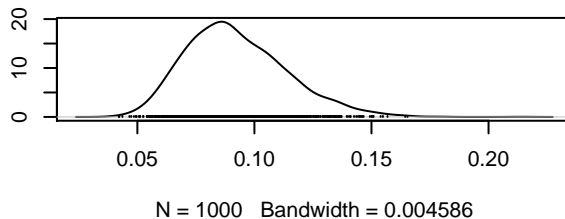
Density of det_out[13]



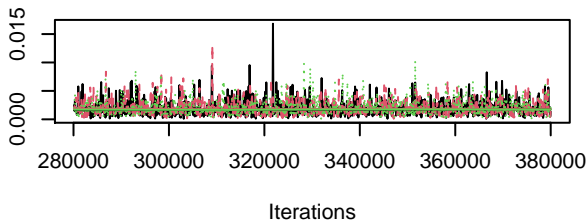
Trace of det_out[14]



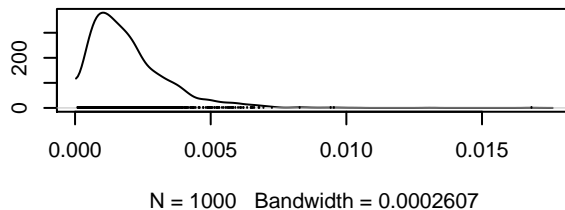
Density of det_out[14]



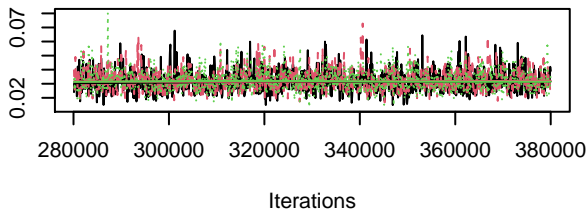
Trace of det_out[15]



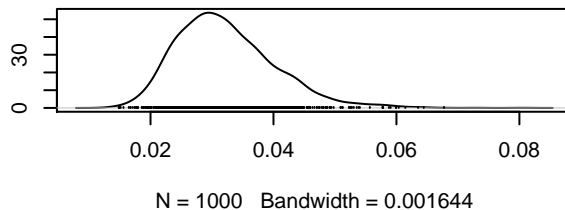
Density of det_out[15]



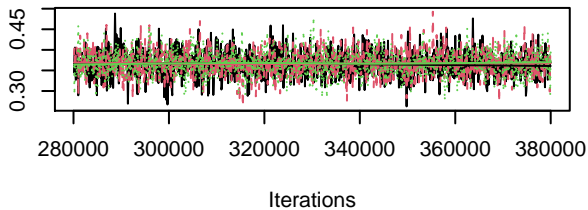
Trace of det_out[16]



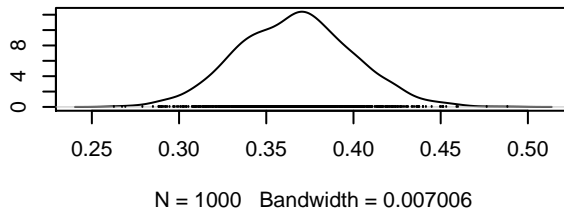
Density of det_out[16]



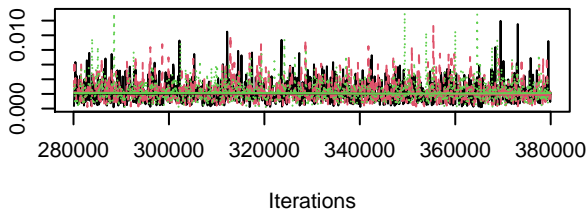
Trace of det_out[17]



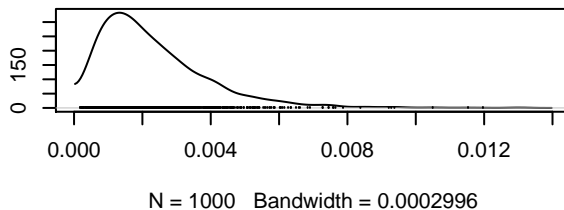
Density of det_out[17]



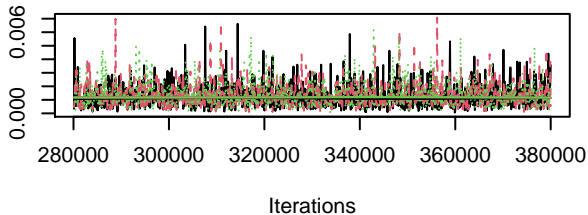
Trace of det_out[18]



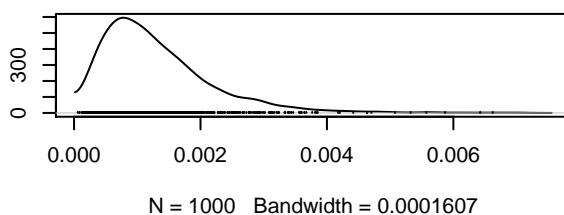
Density of det_out[18]



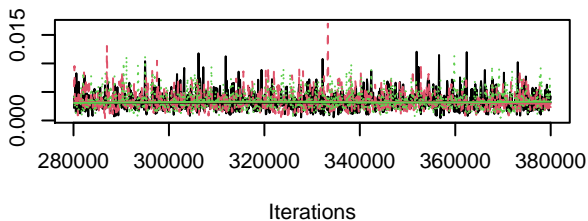
Trace of det_out[19]



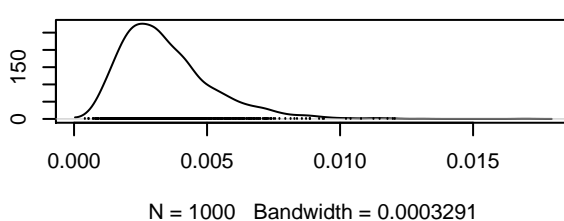
Density of det_out[19]



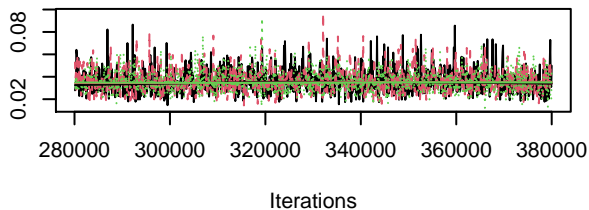
Trace of det_out[20]



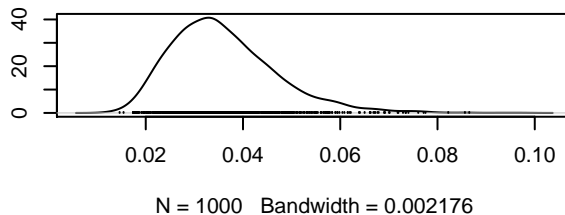
Density of det_out[20]



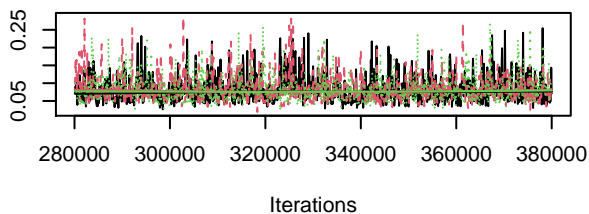
Trace of det_out[21]



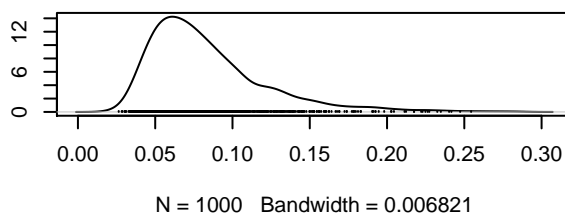
Density of det_out[21]



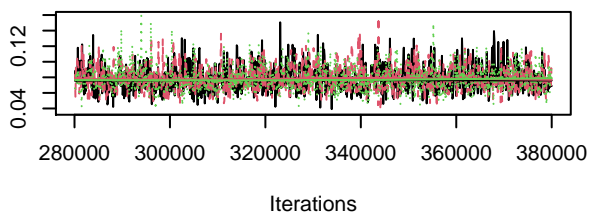
Trace of det_out[22]



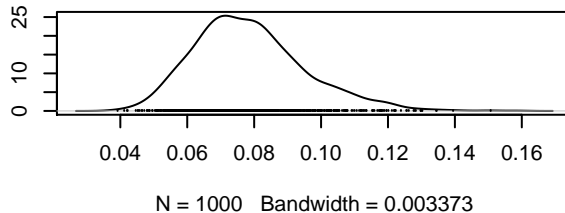
Density of det_out[22]



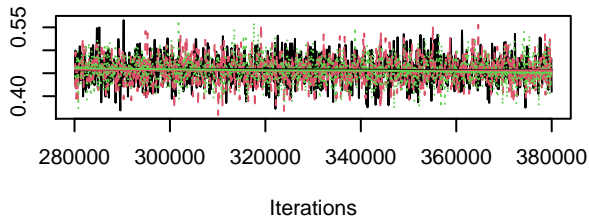
Trace of det_out[23]



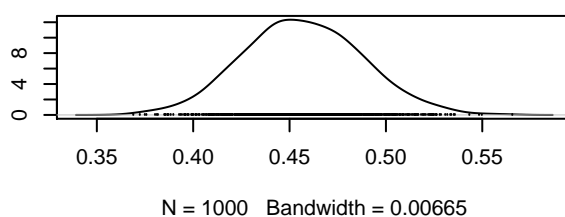
Density of det_out[23]



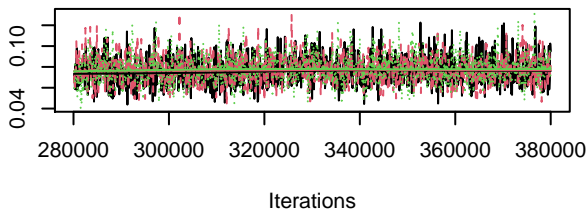
Trace of det_out[24]



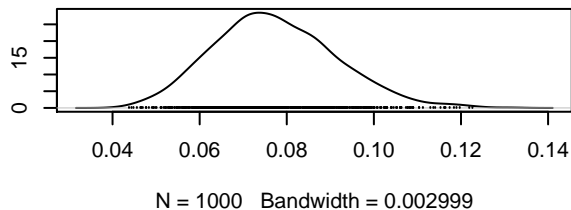
Density of det_out[24]



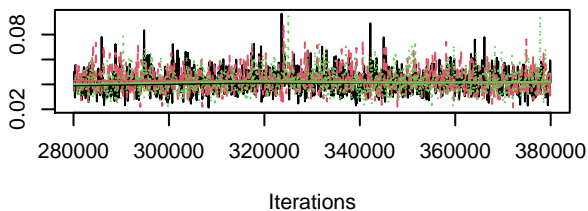
Trace of det_out[25]



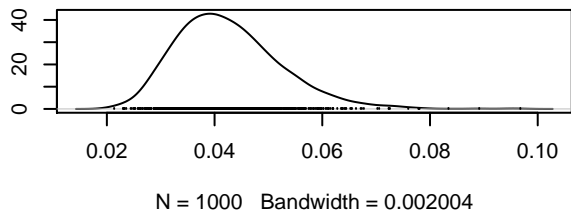
Density of det_out[25]



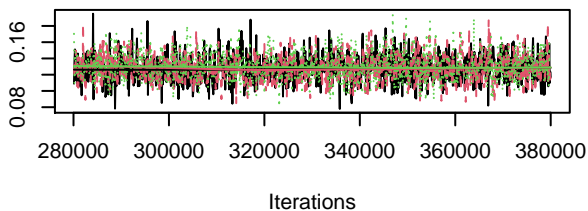
Trace of det_out[26]



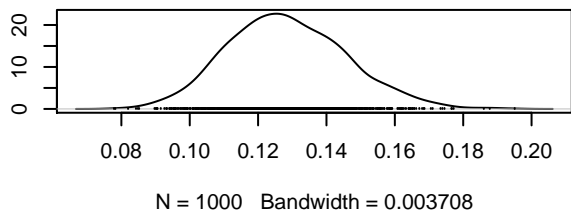
Density of det_out[26]



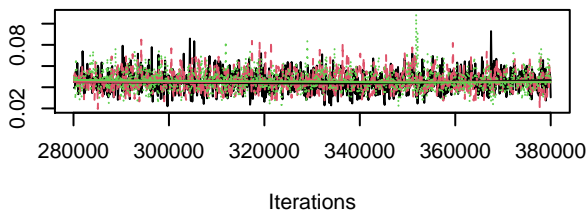
Trace of det_out[27]



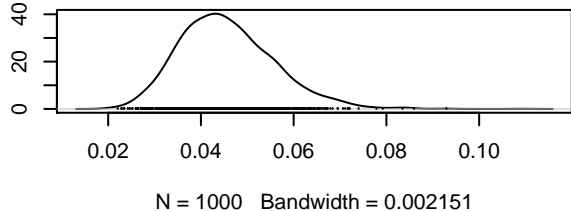
Density of det_out[27]



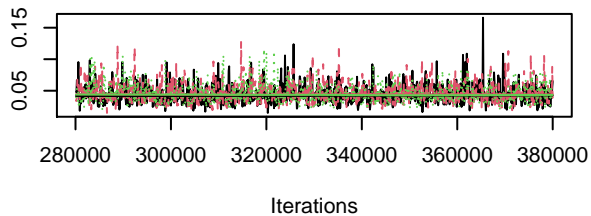
Trace of det_out[28]



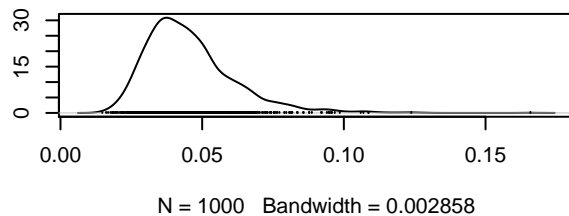
Density of det_out[28]



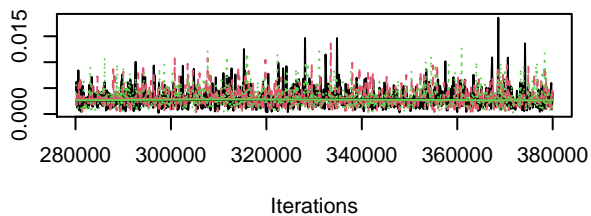
Trace of det_out[29]



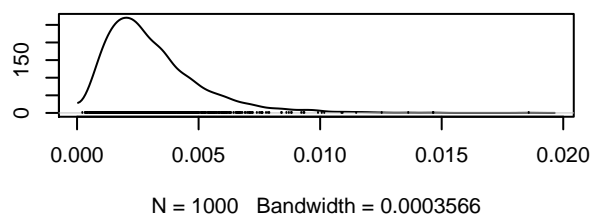
Density of det_out[29]

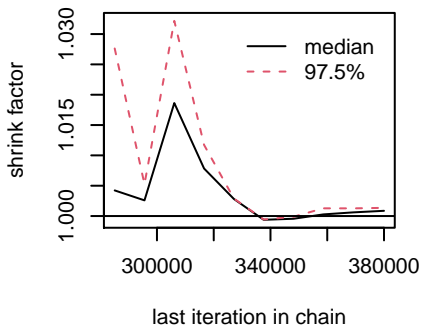
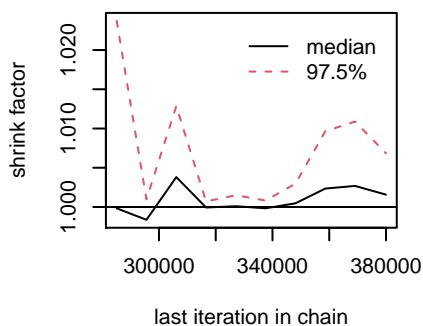
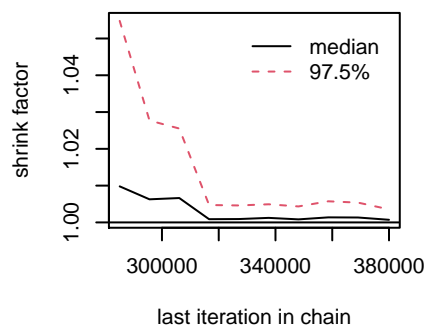
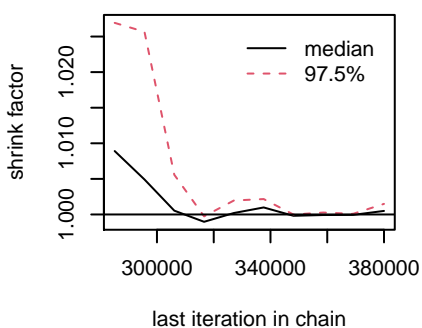
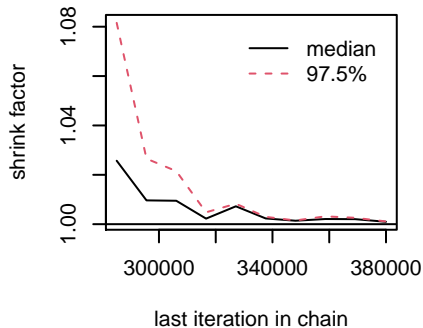
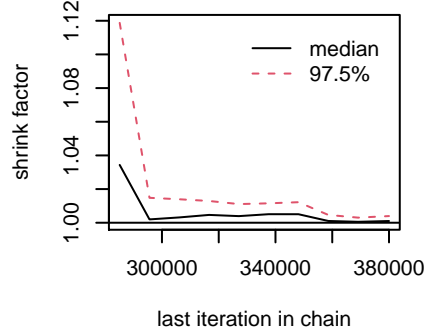
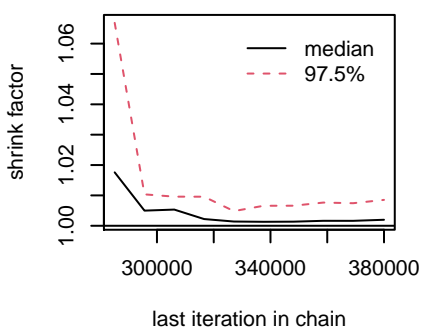
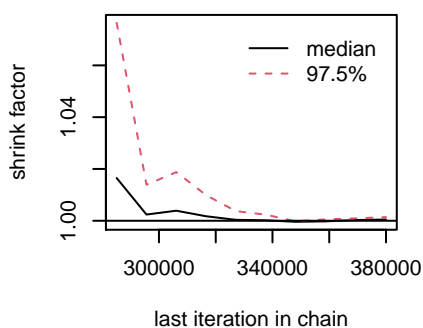
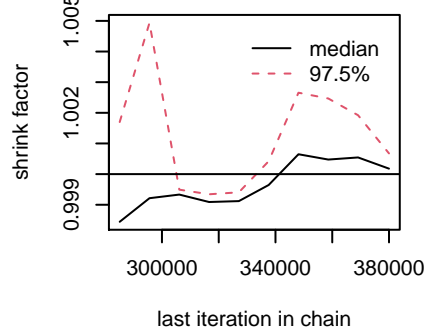


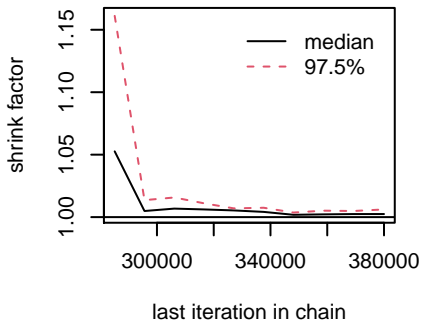
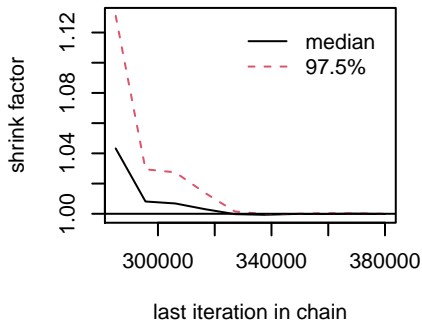
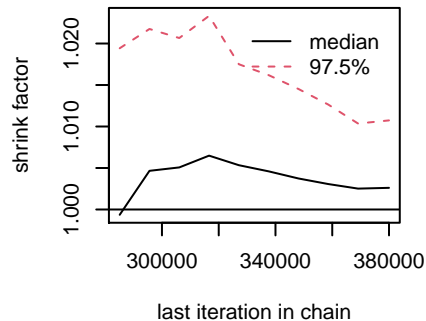
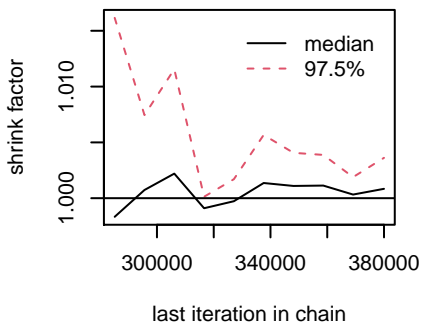
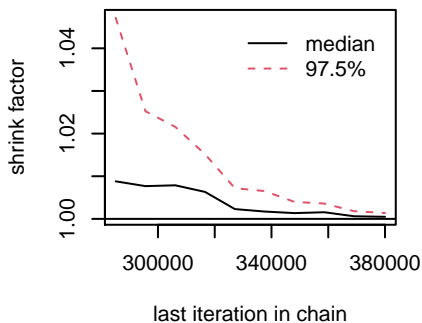
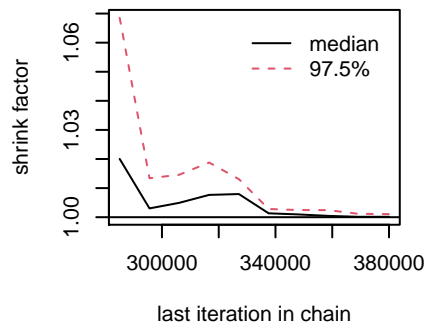
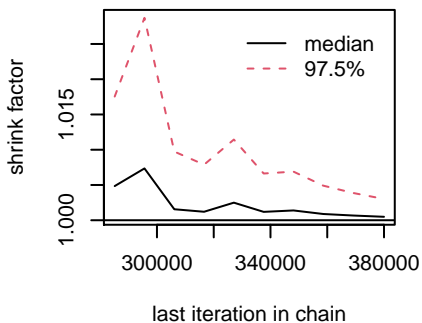
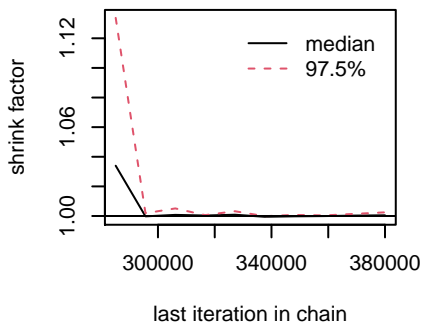
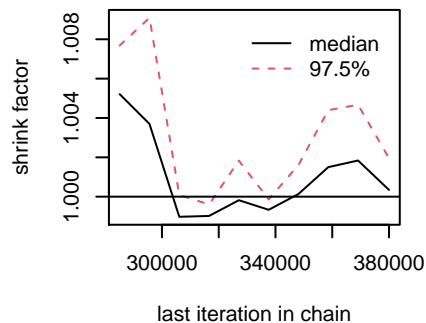
Trace of det_out[30]

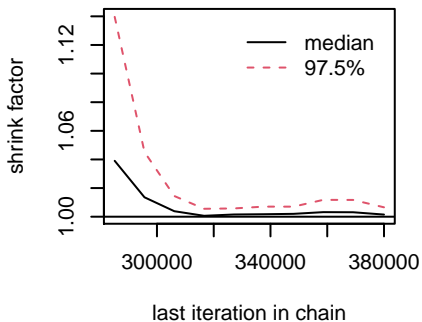
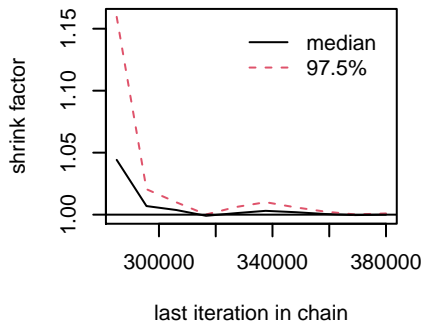
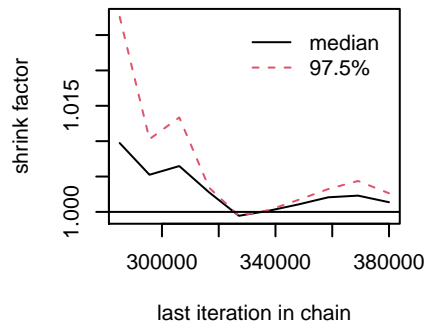
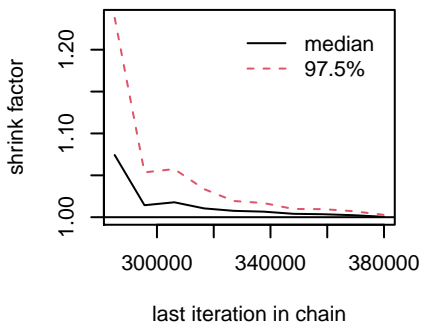
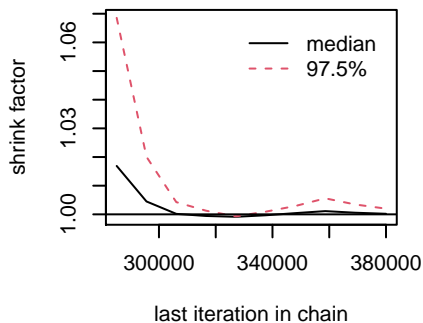
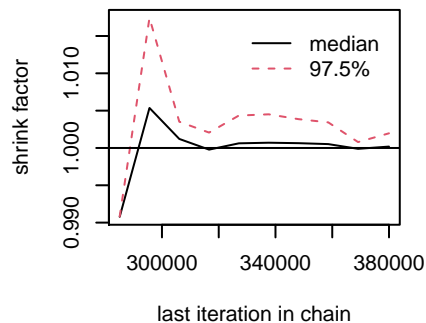
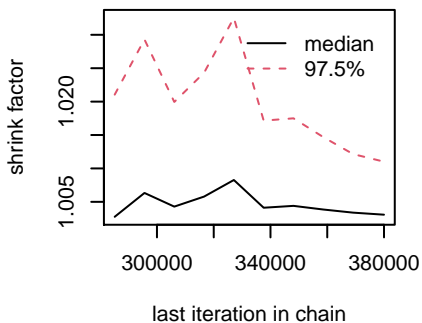
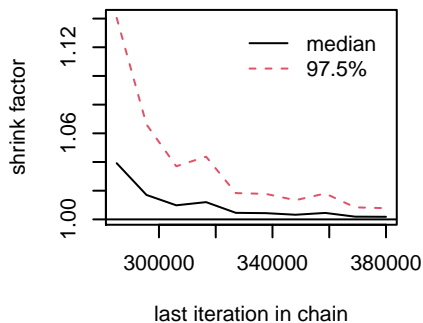
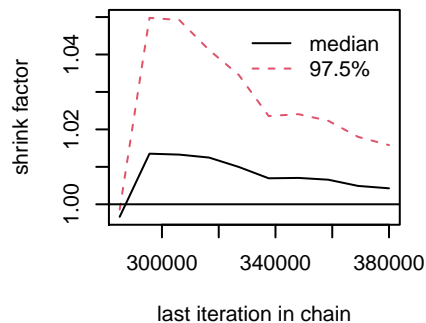


Density of det_out[30]

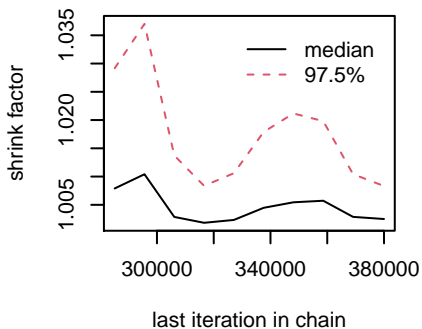


det_out[1]**det_out[2]****det_out[3]****det_out[4]****det_out[5]****det_out[6]****det_out[7]****det_out[8]****det_out[9]**

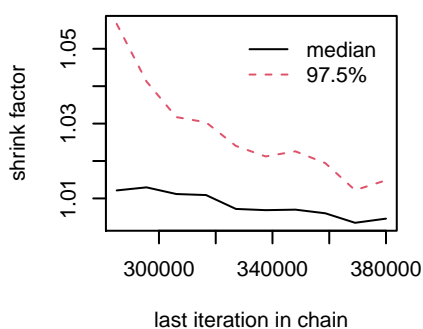
det_out[10]**det_out[11]****det_out[12]****det_out[13]****det_out[14]****det_out[15]****det_out[16]****det_out[17]****det_out[18]**

det_out[19]**det_out[20]****det_out[21]****det_out[22]****det_out[23]****det_out[24]****det_out[25]****det_out[26]****det_out[27]**

det_out[28]



det_out[29]



det_out[30]

