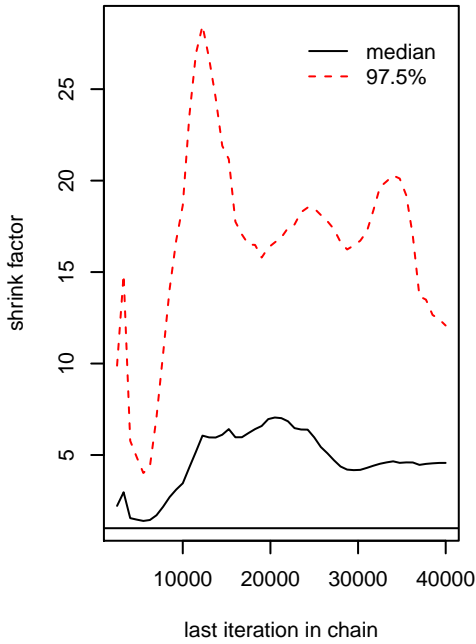
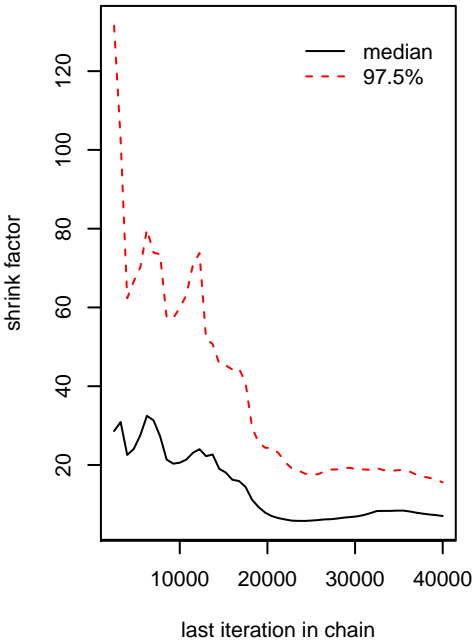


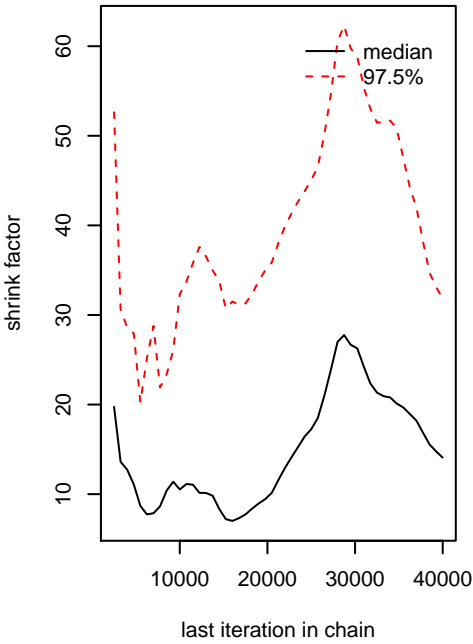
mpx[1,1]



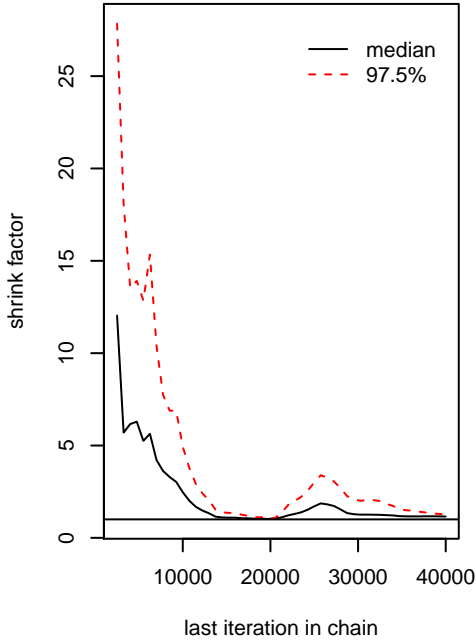
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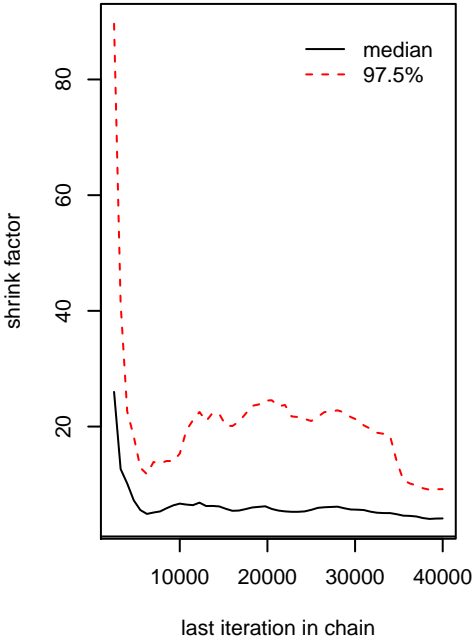
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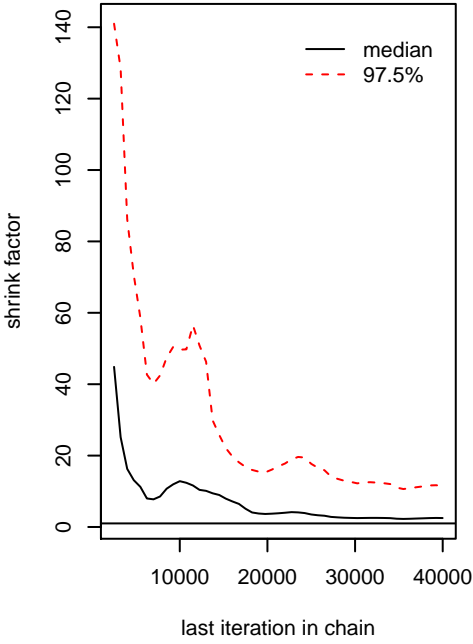
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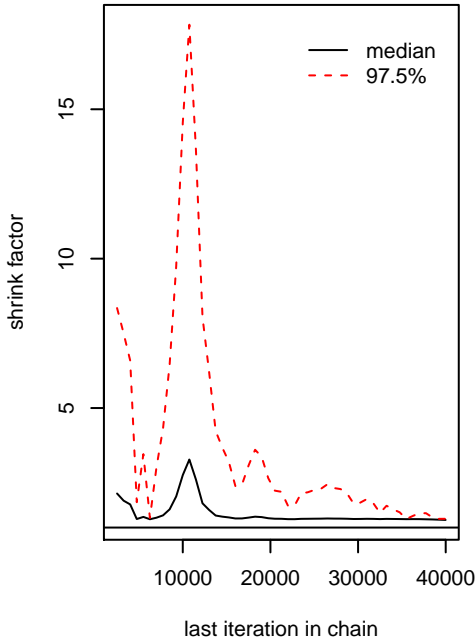
mpx[1,5]



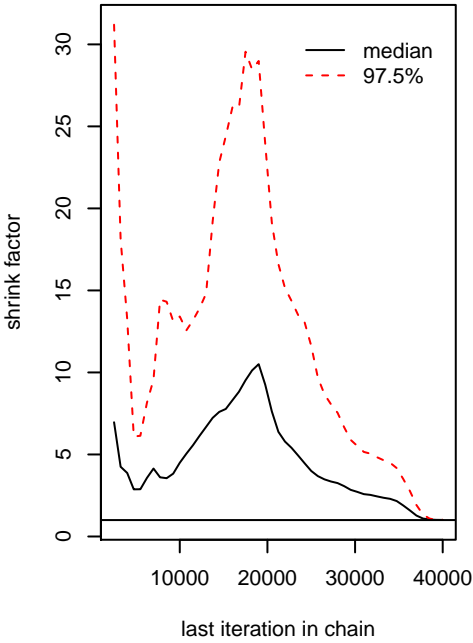
mpx[1,6]



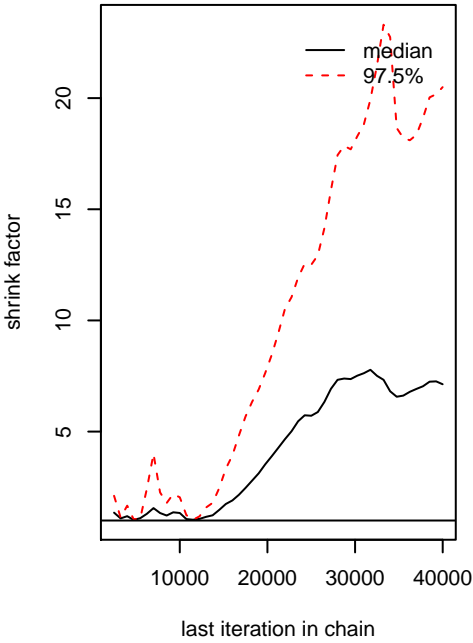
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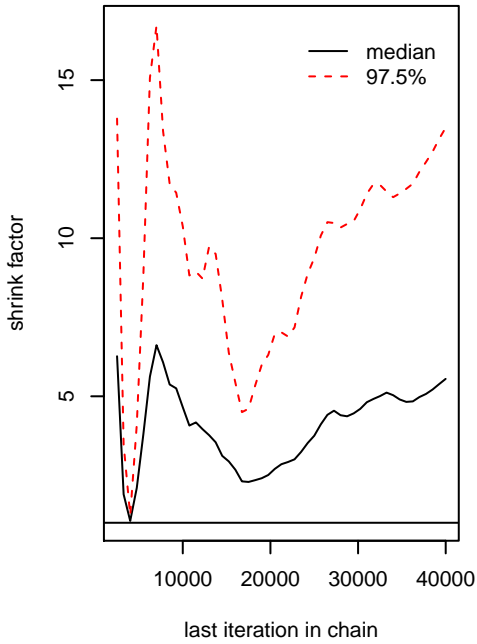
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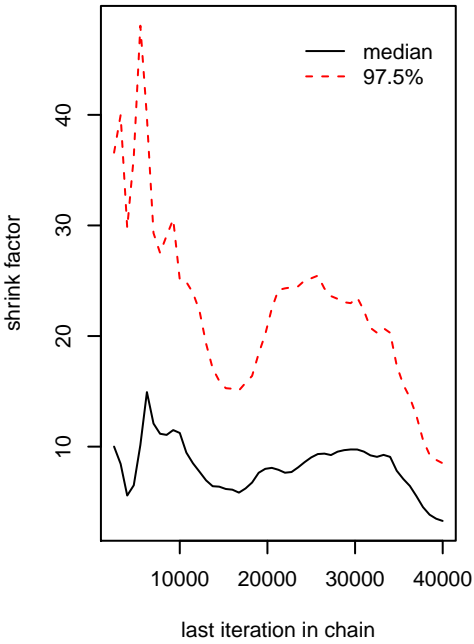
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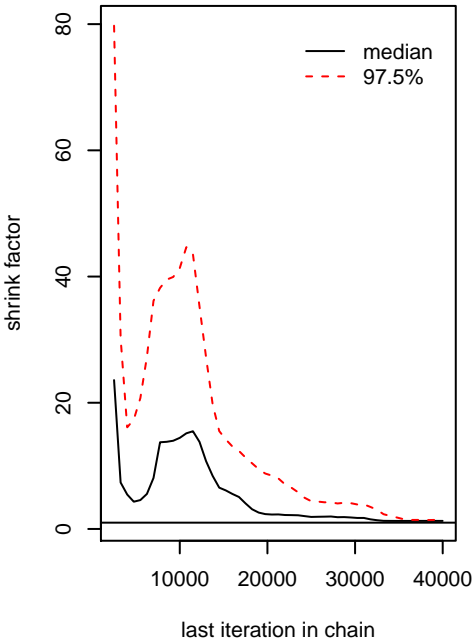
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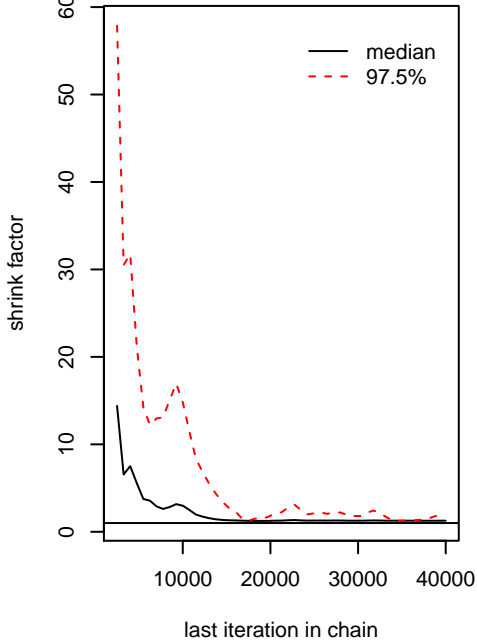
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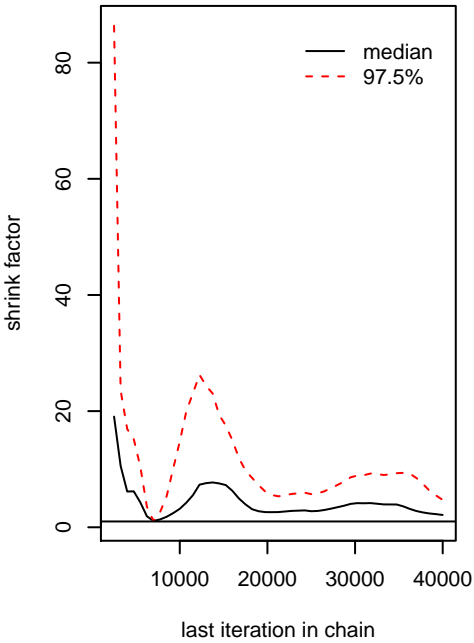
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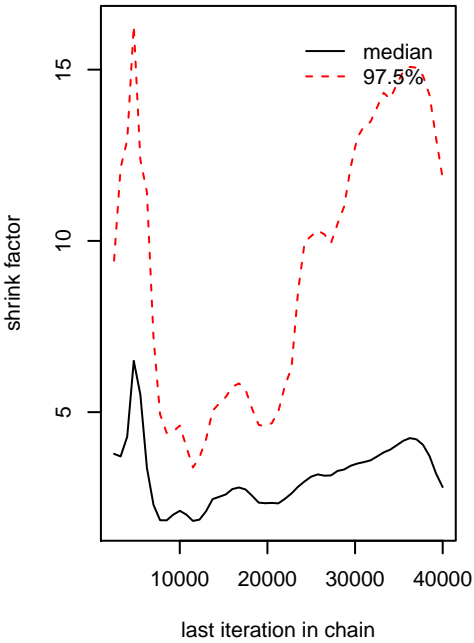
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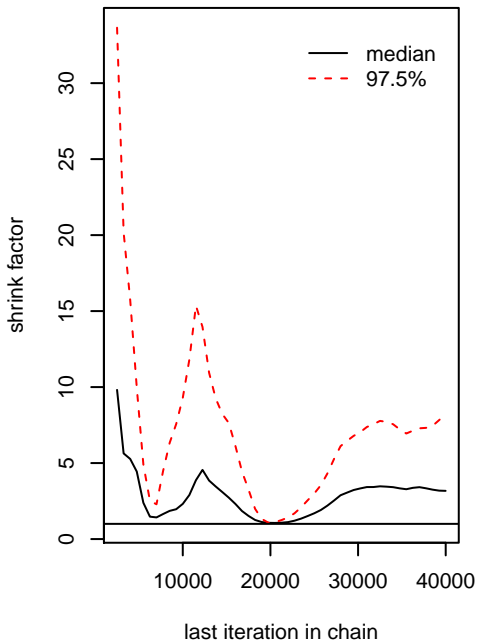
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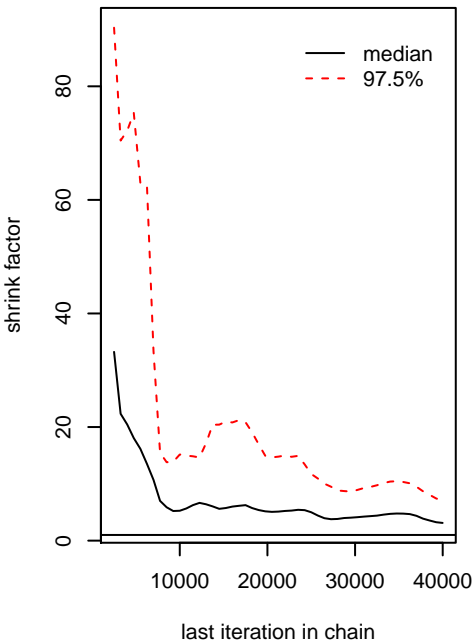
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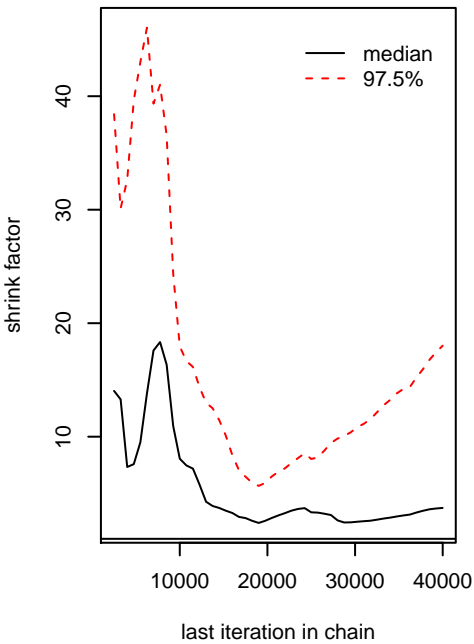
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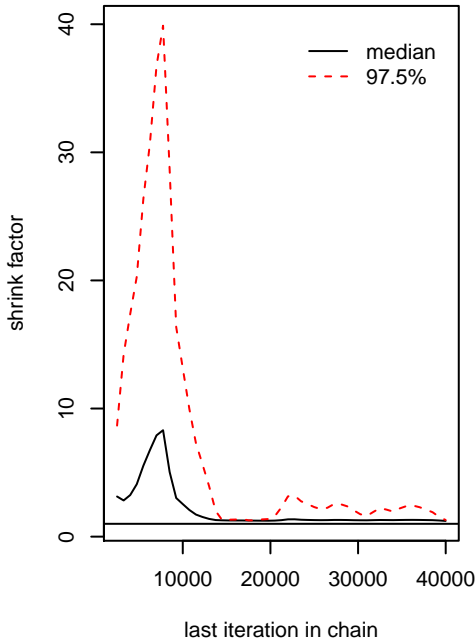
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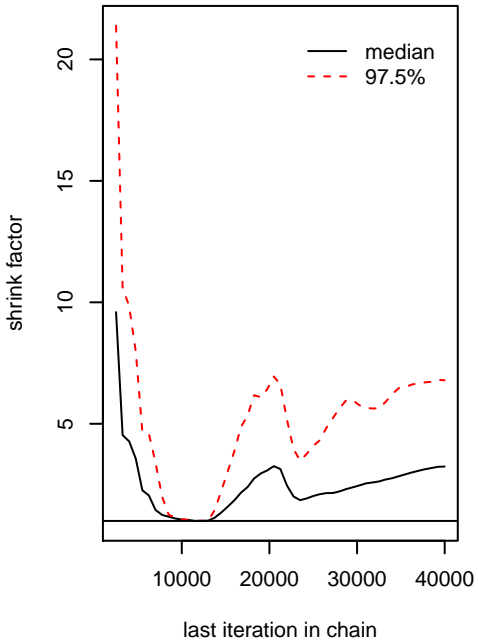
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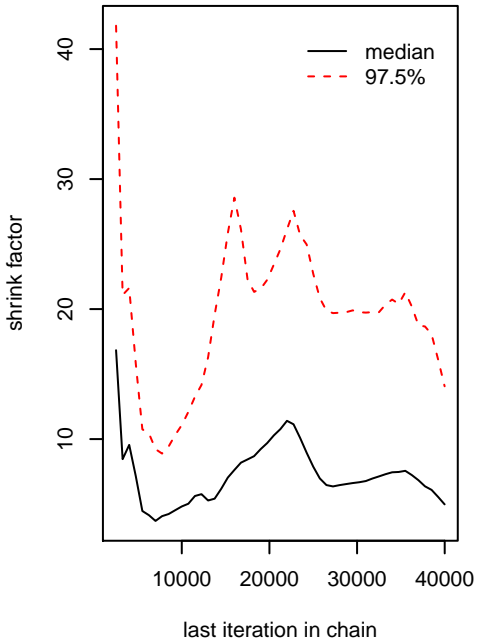
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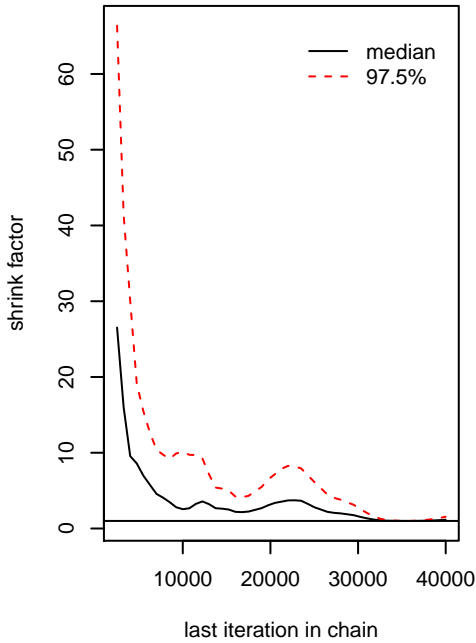
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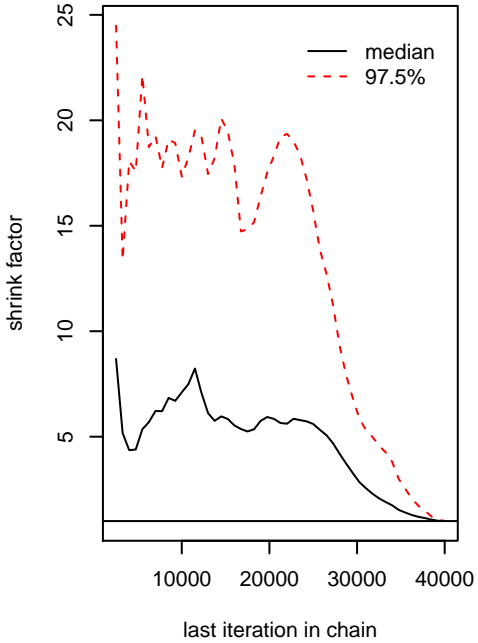
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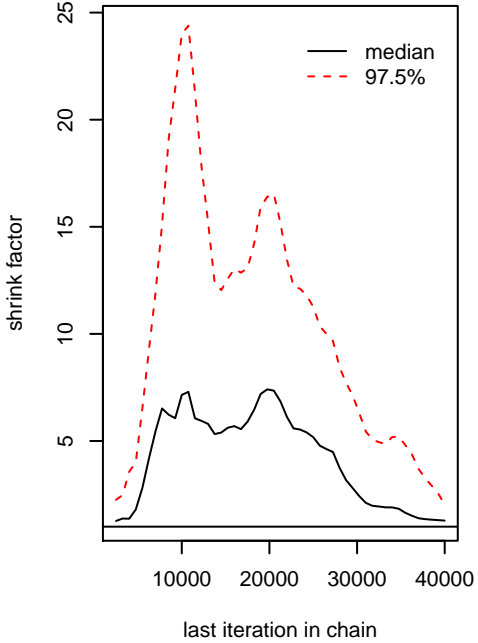
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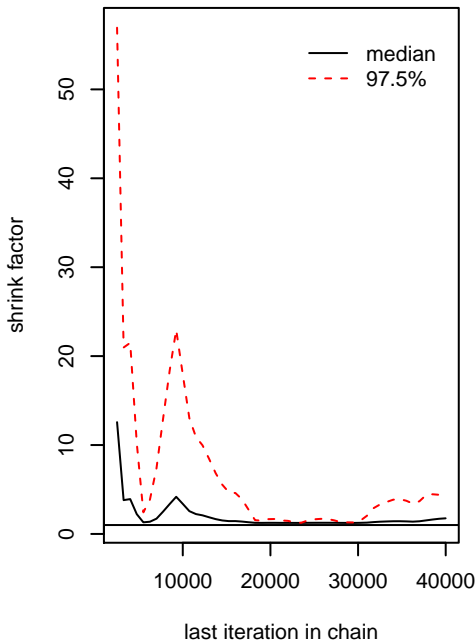
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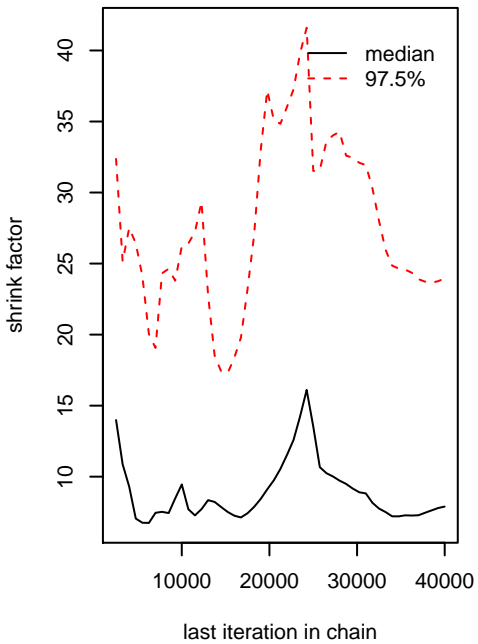
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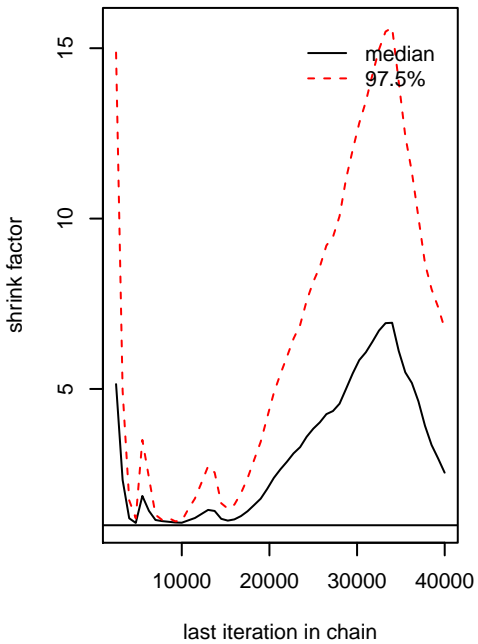
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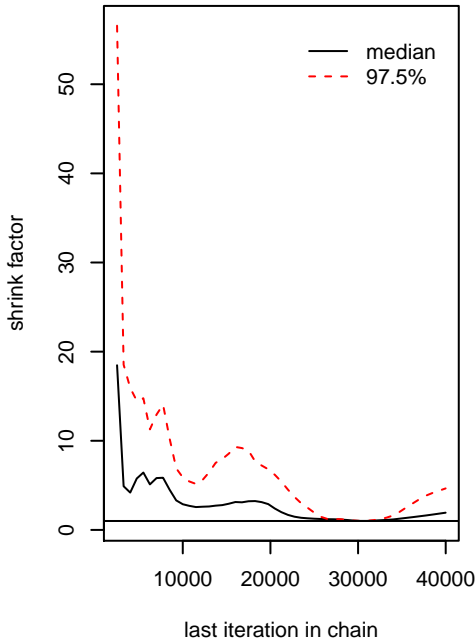
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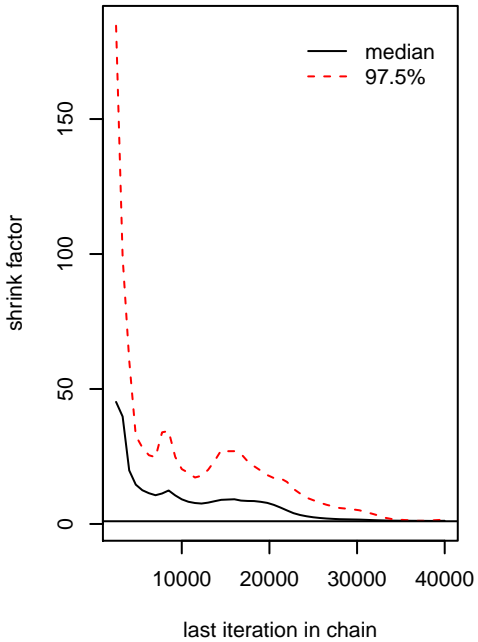
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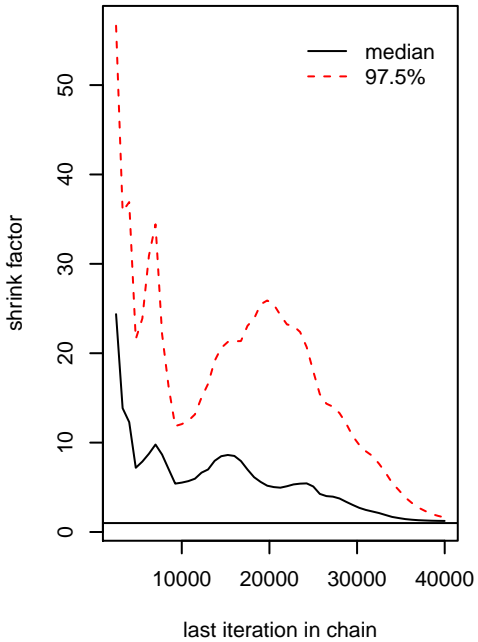
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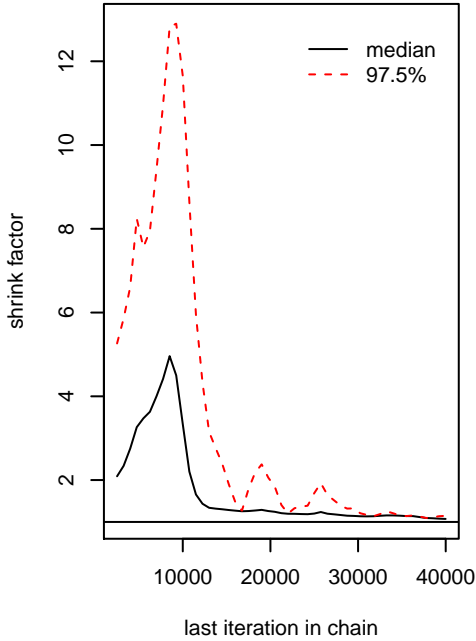
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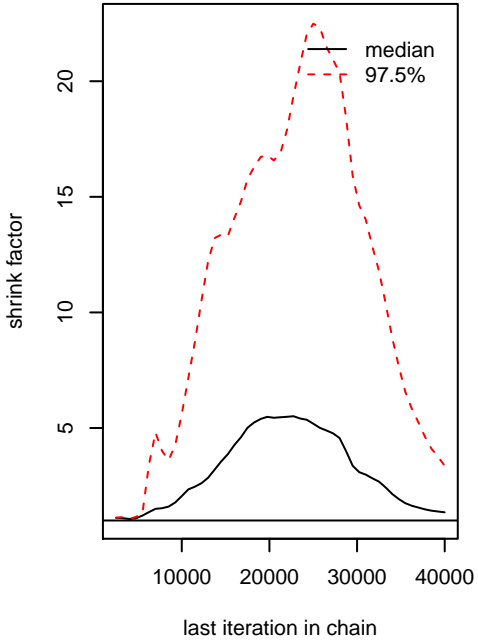
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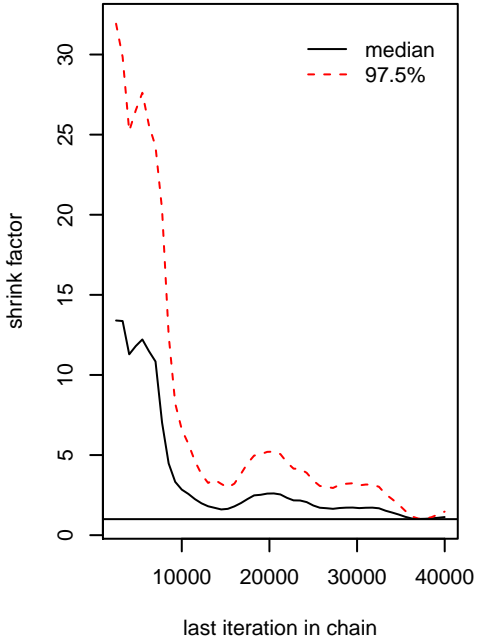
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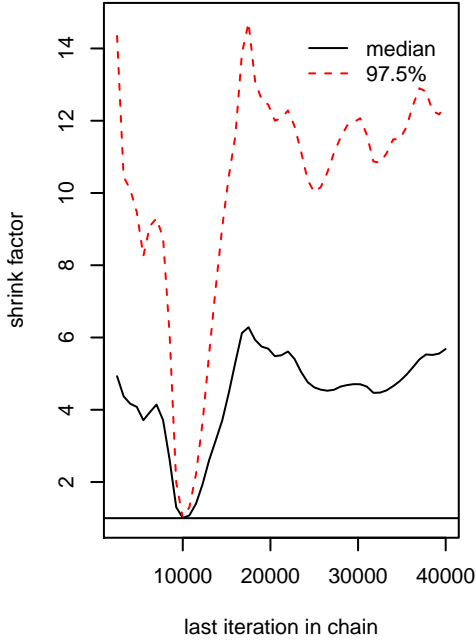
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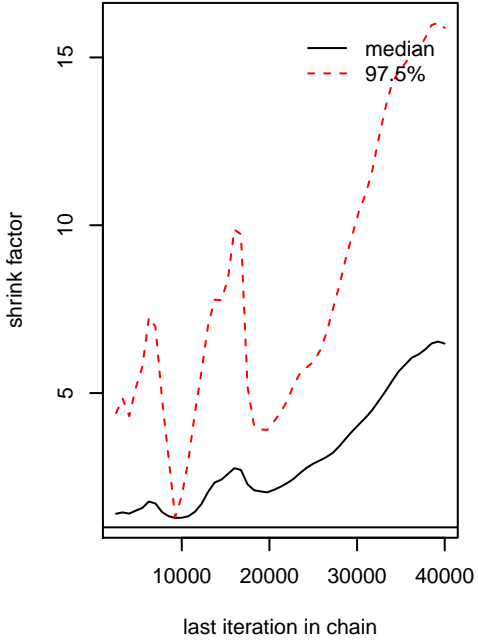
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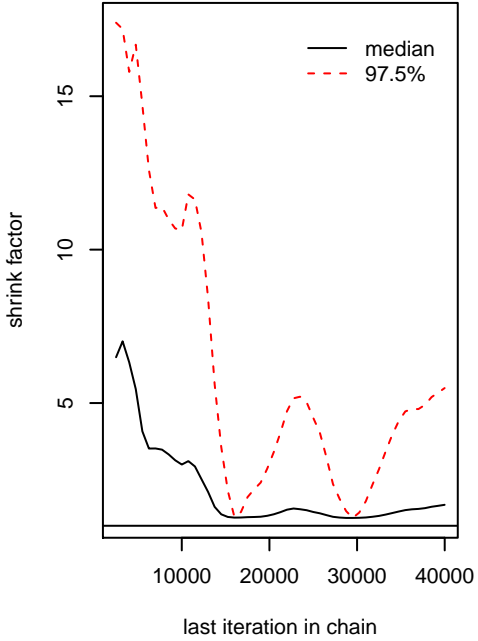
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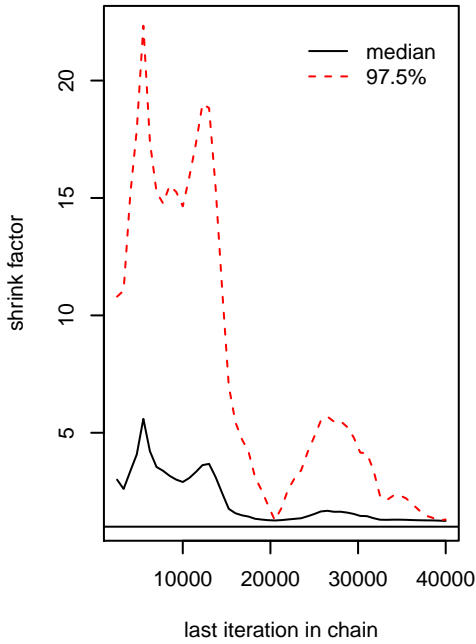
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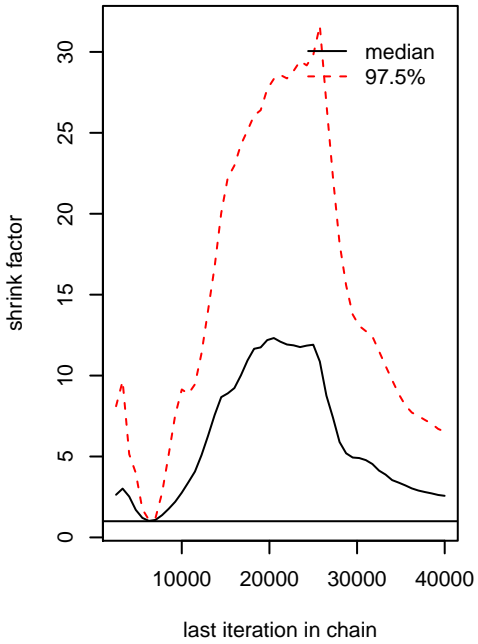
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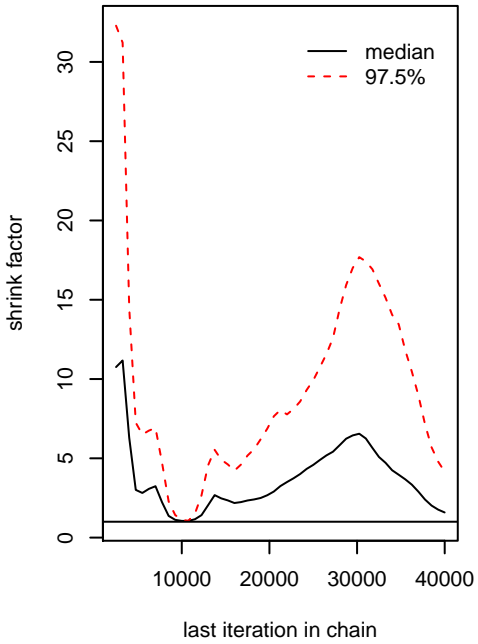
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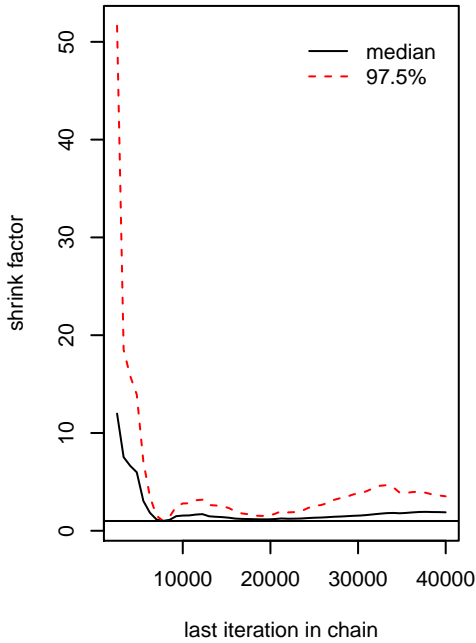
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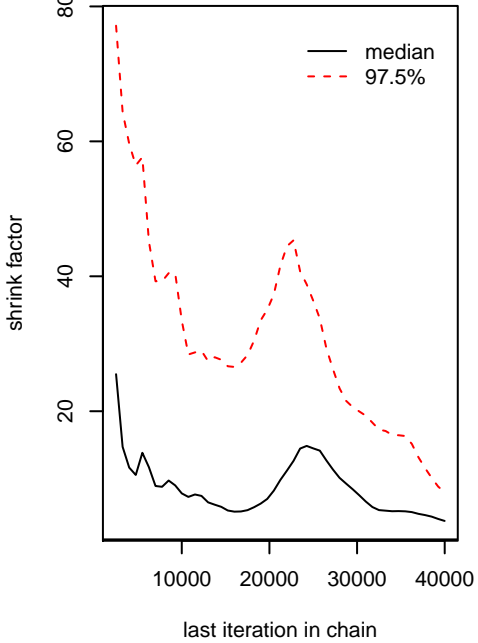
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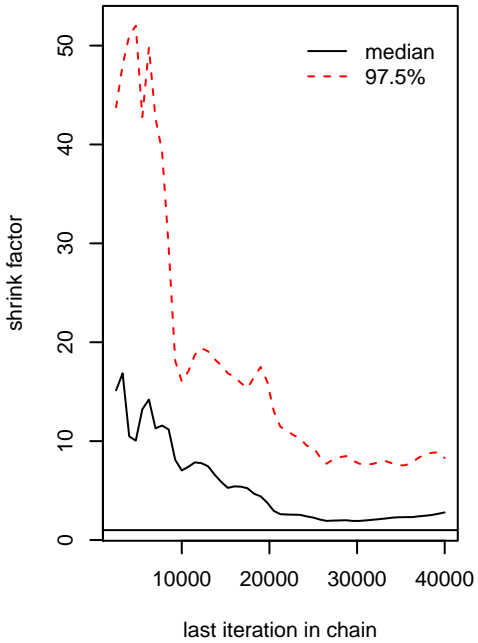
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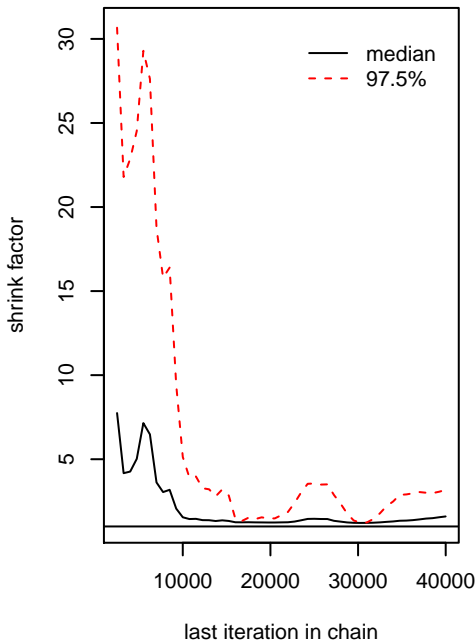
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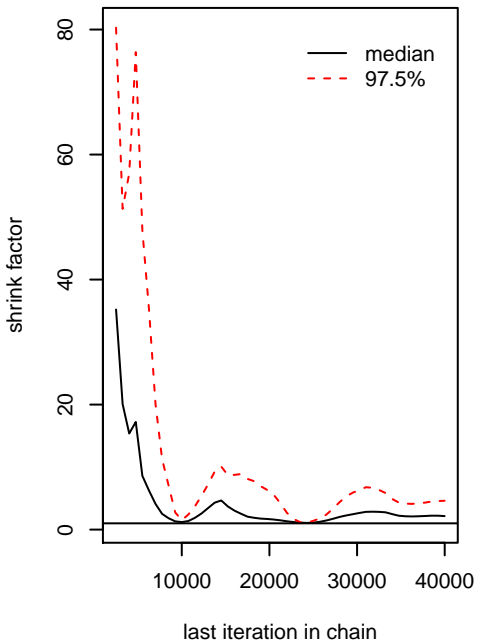
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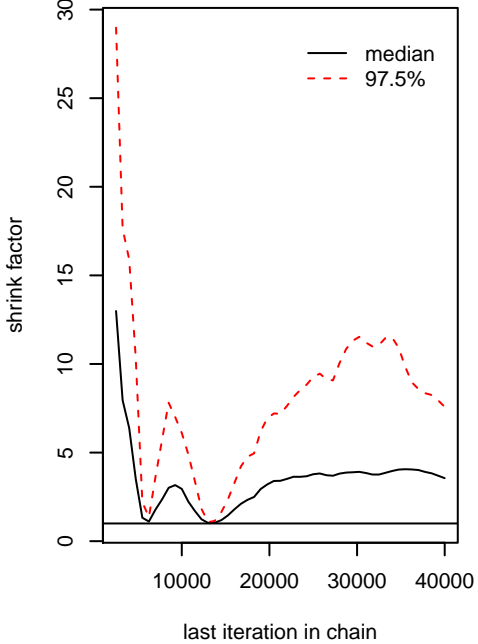
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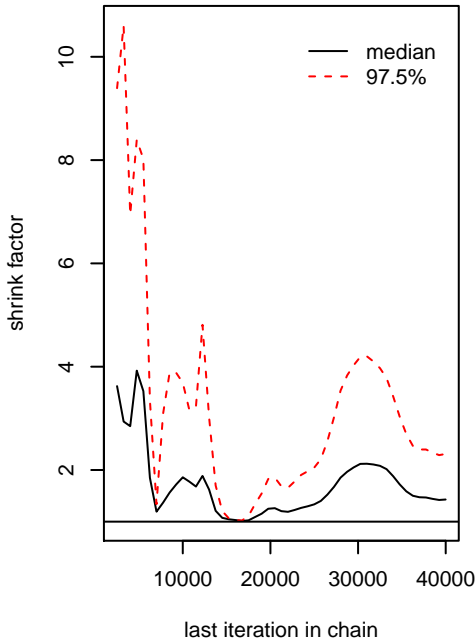
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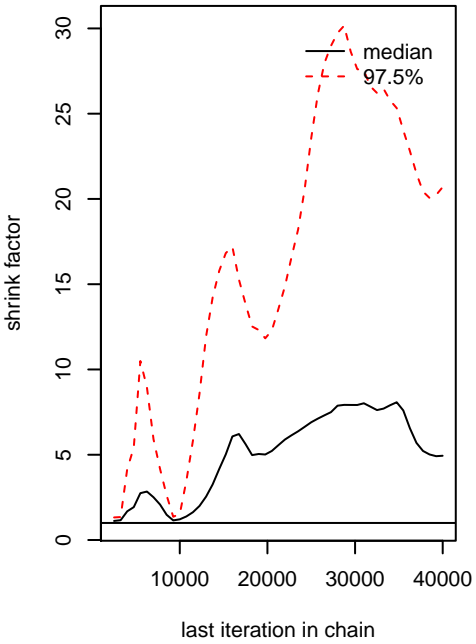
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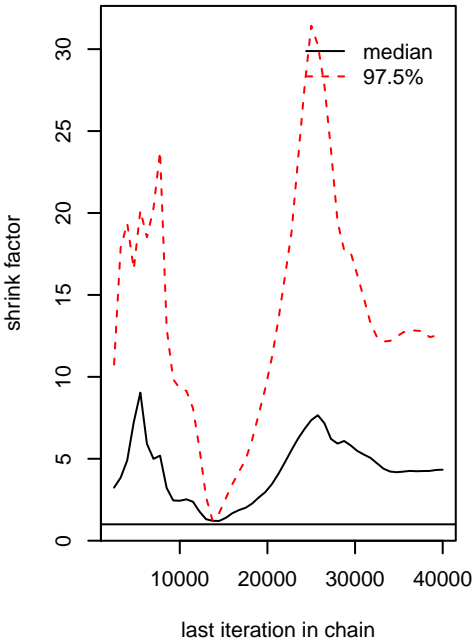
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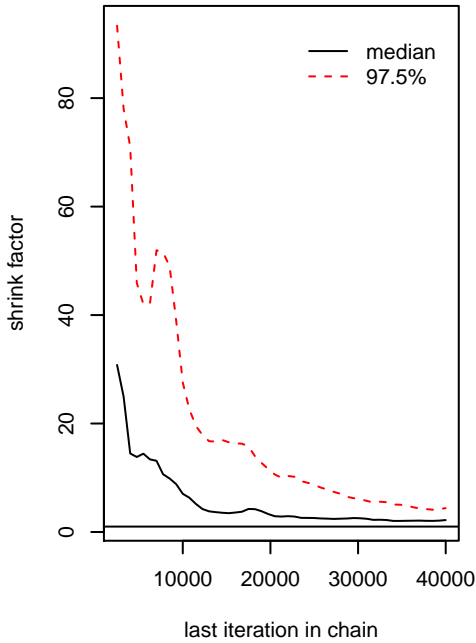
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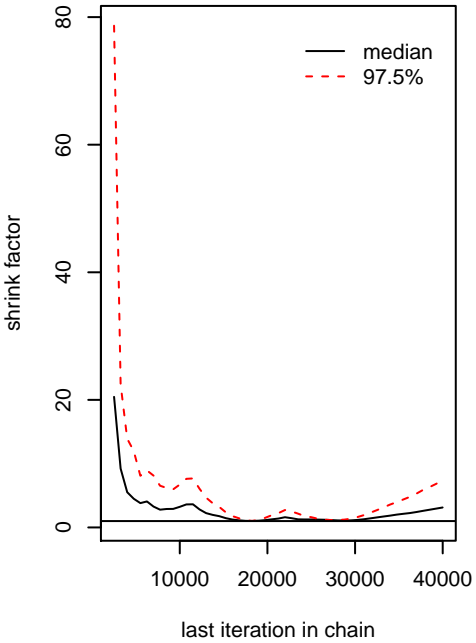
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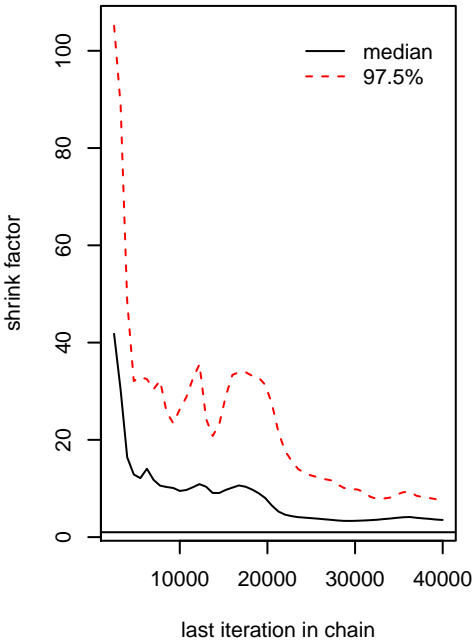
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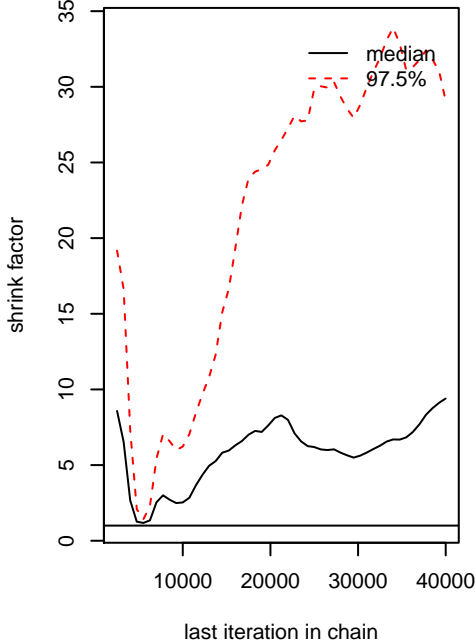
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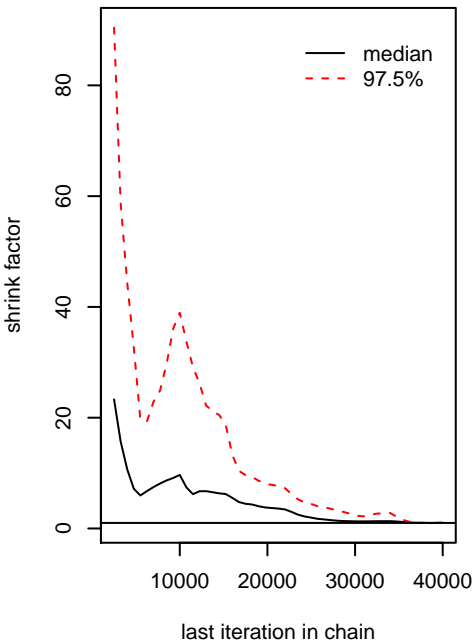
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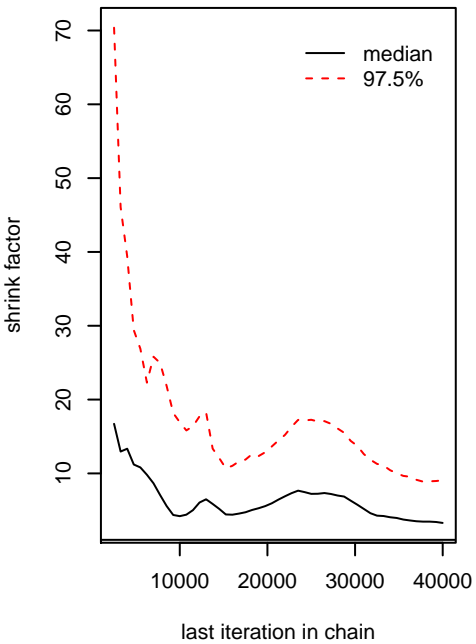
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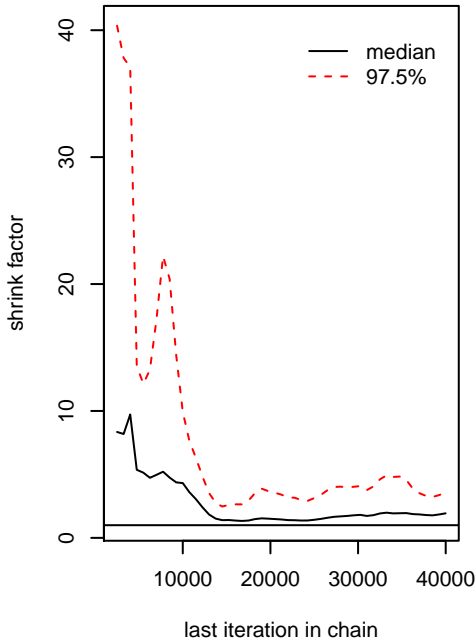
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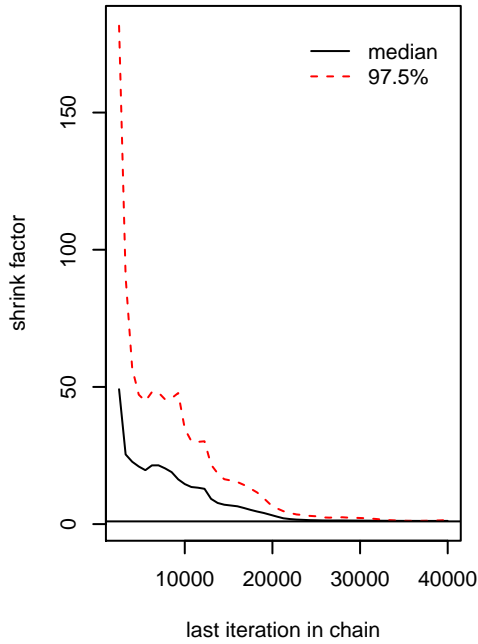
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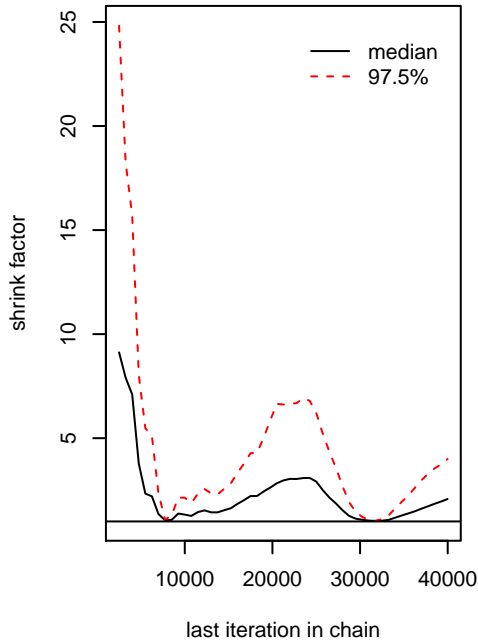
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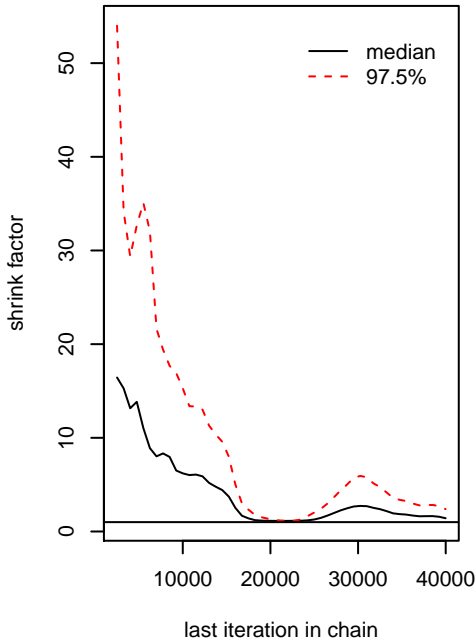
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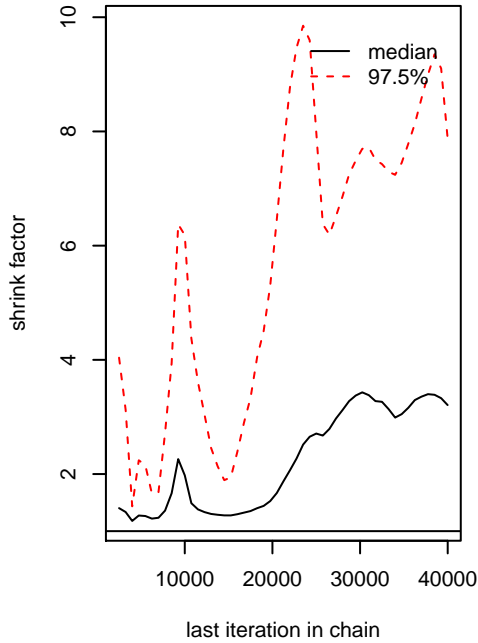
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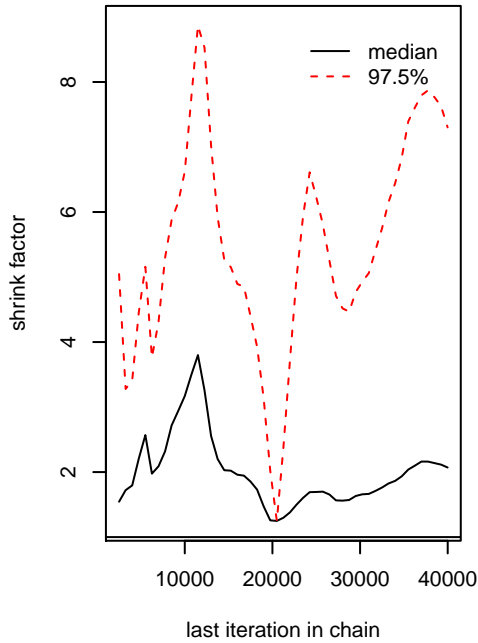
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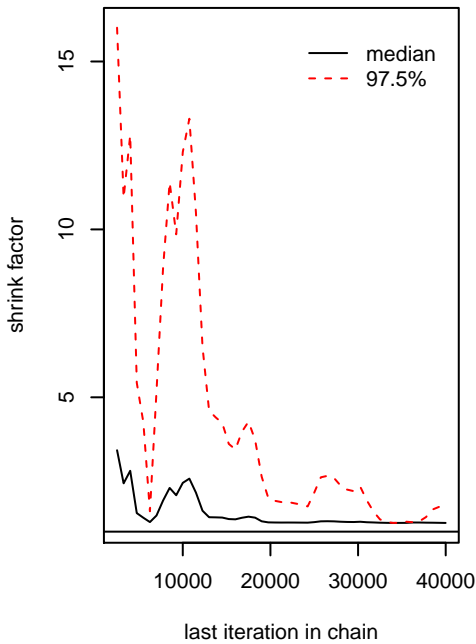
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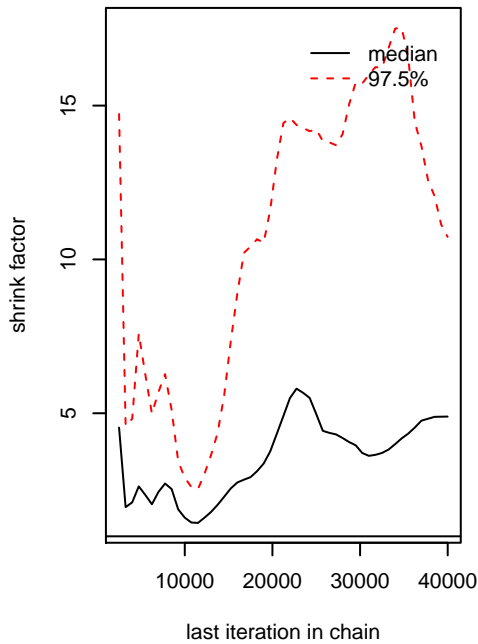
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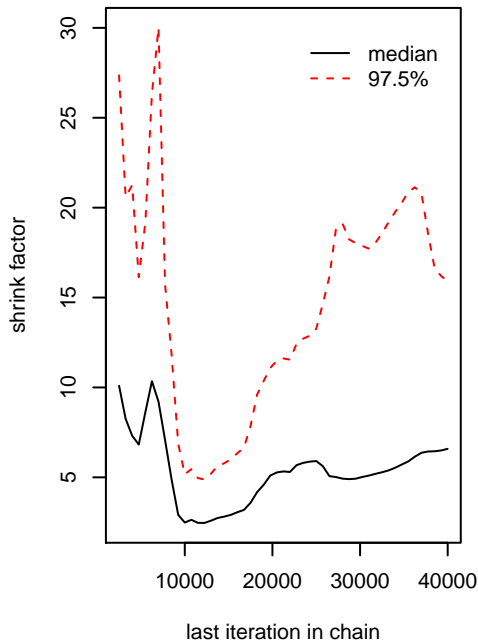
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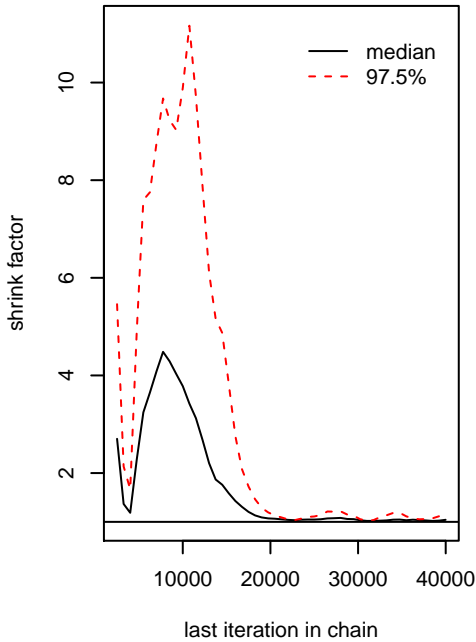
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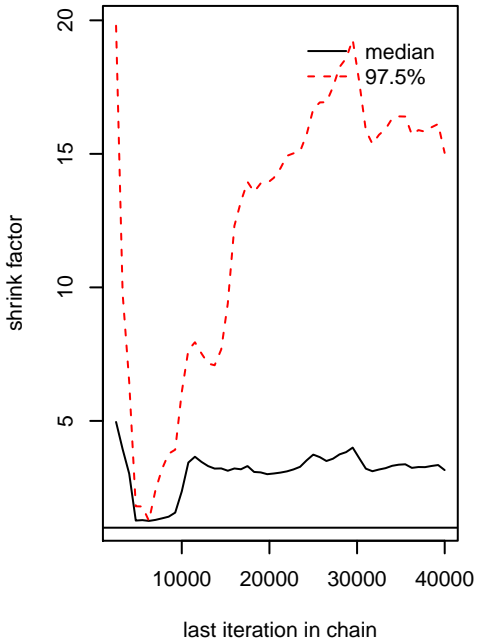
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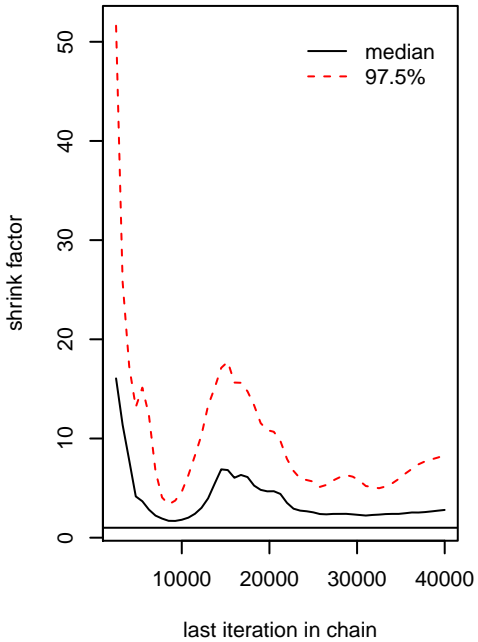
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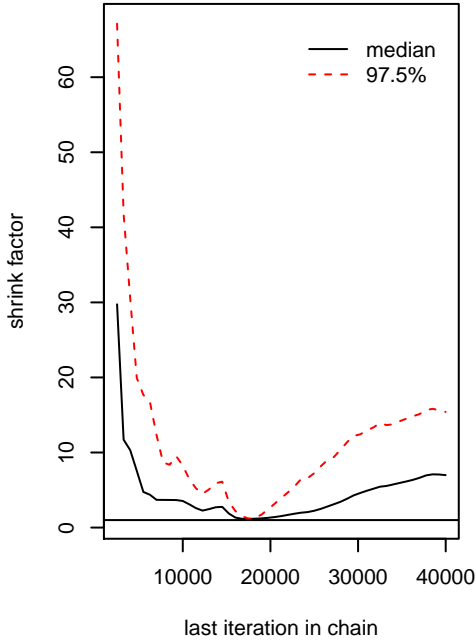
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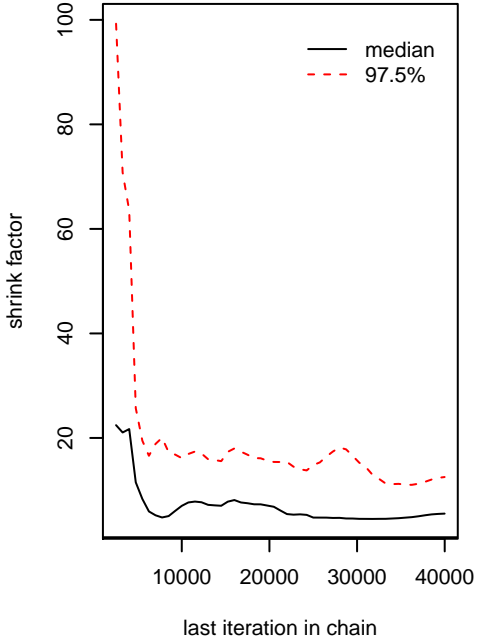
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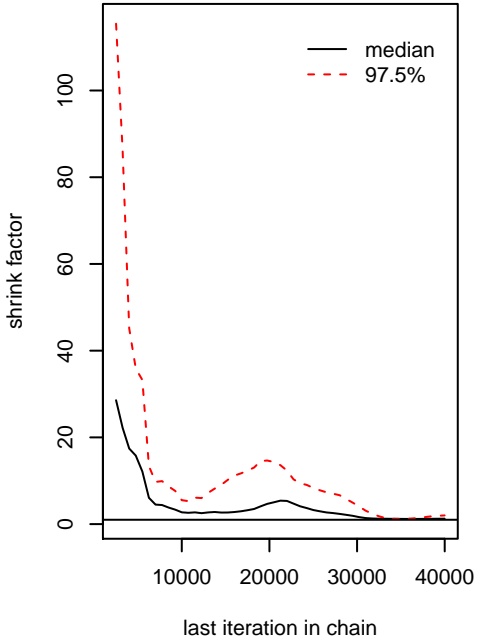
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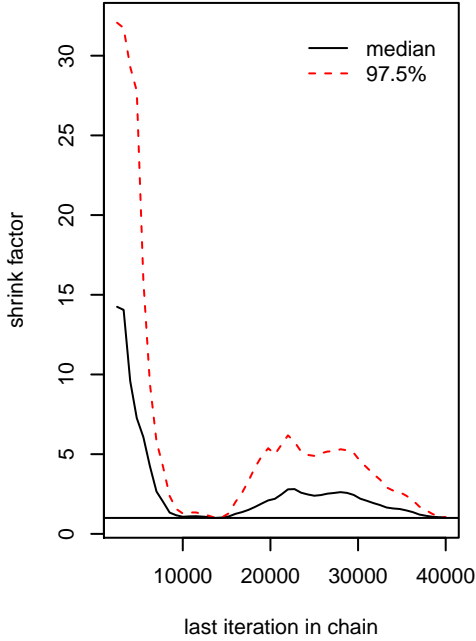
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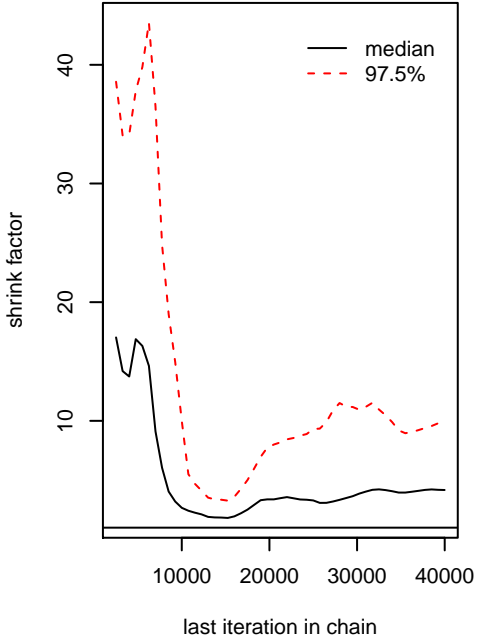
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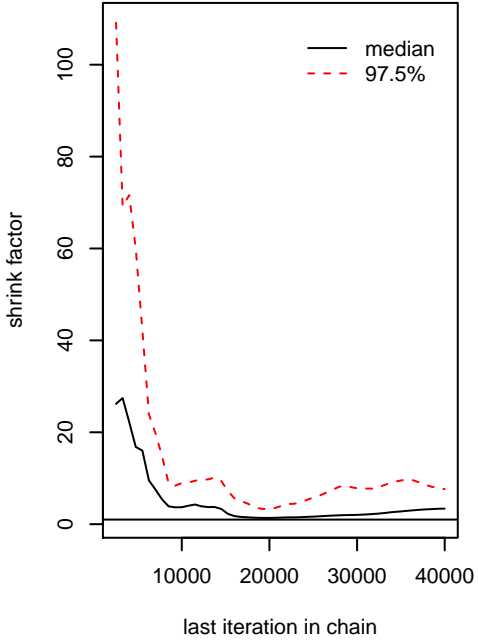
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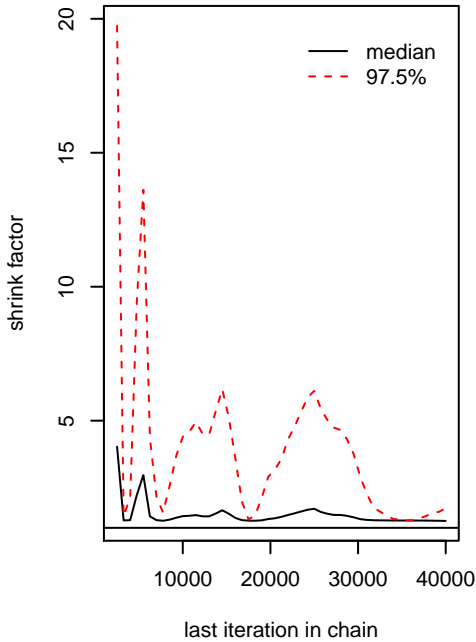
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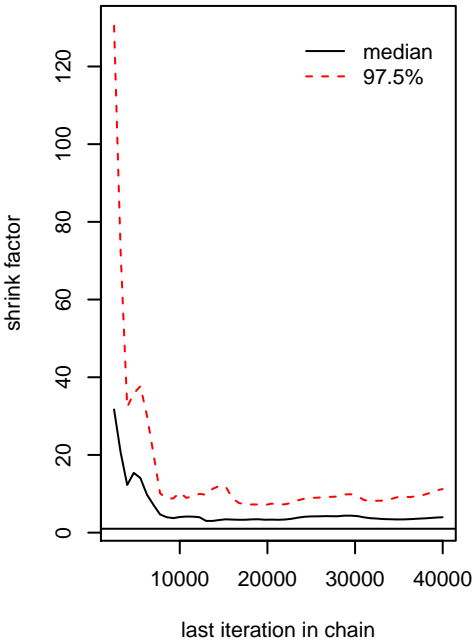
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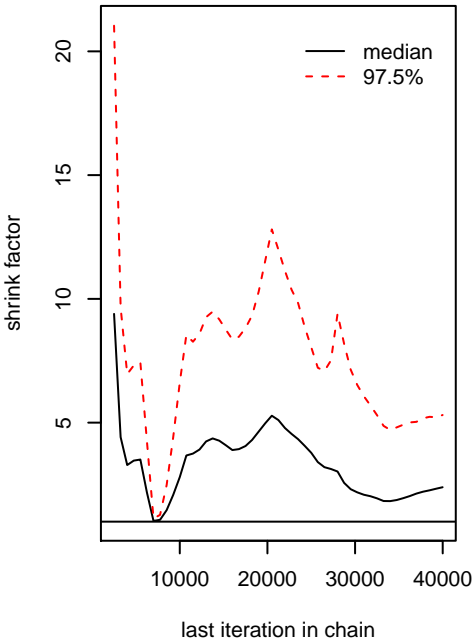
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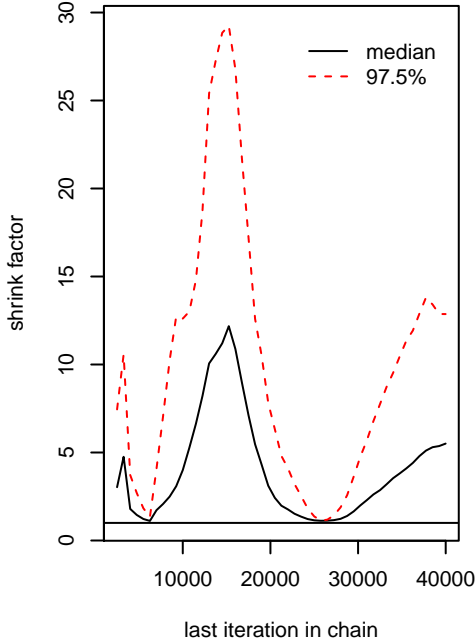
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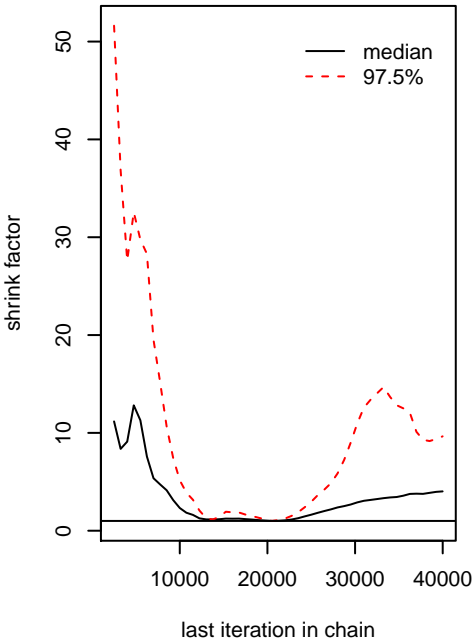
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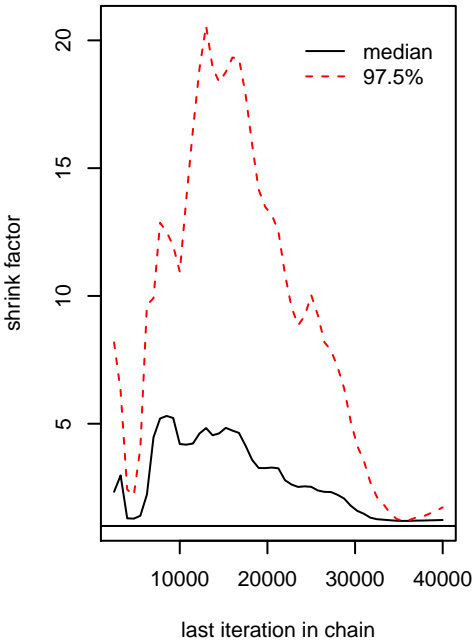
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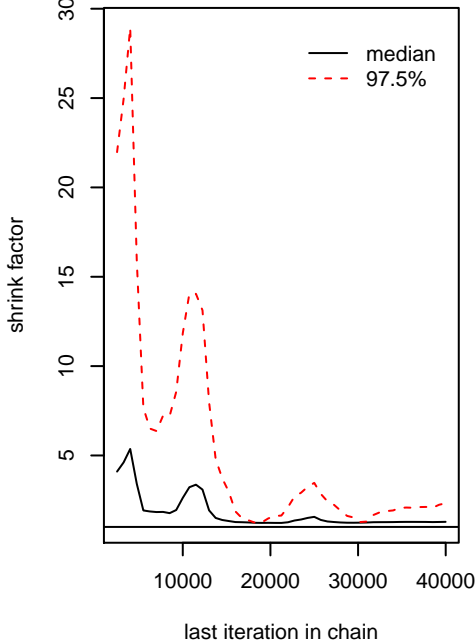
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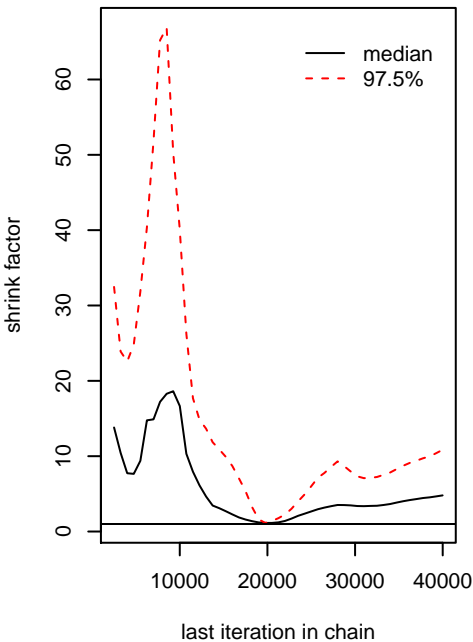
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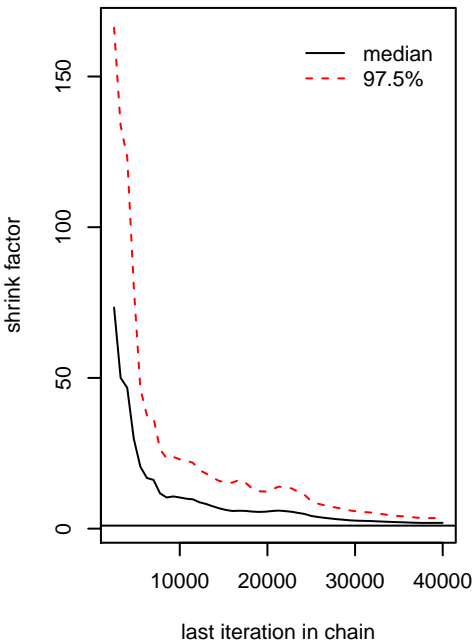
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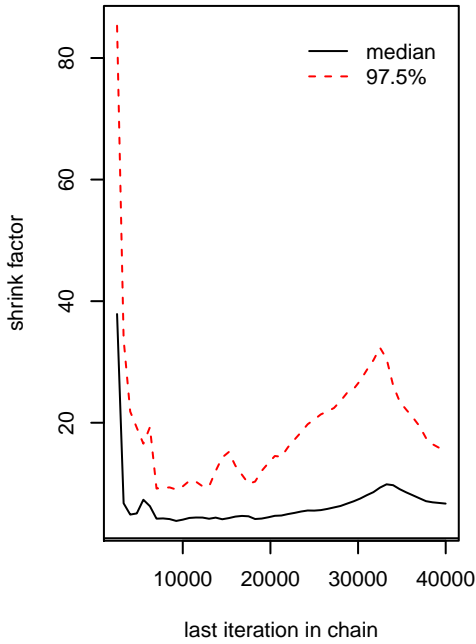
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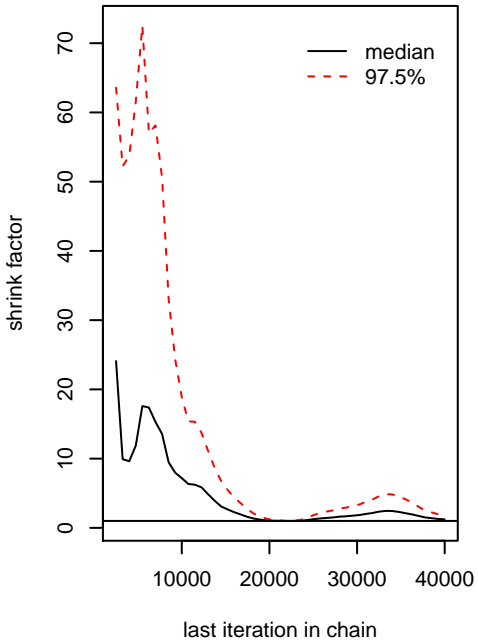
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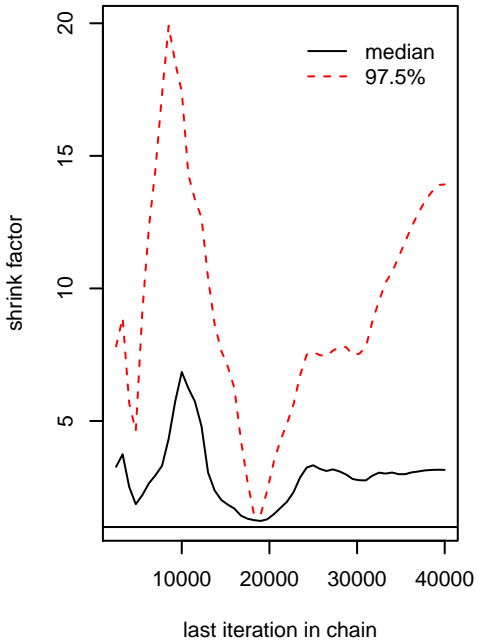
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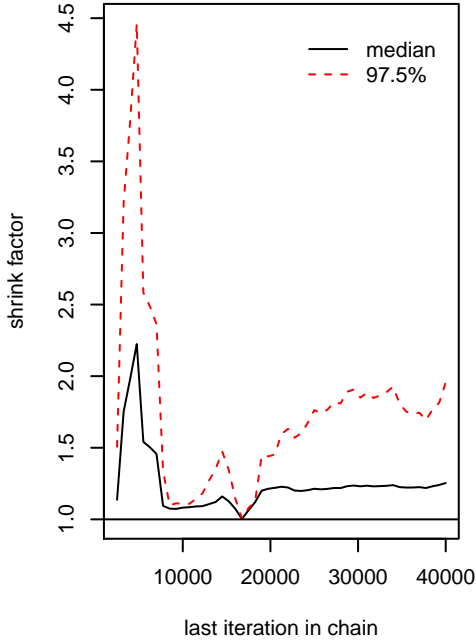
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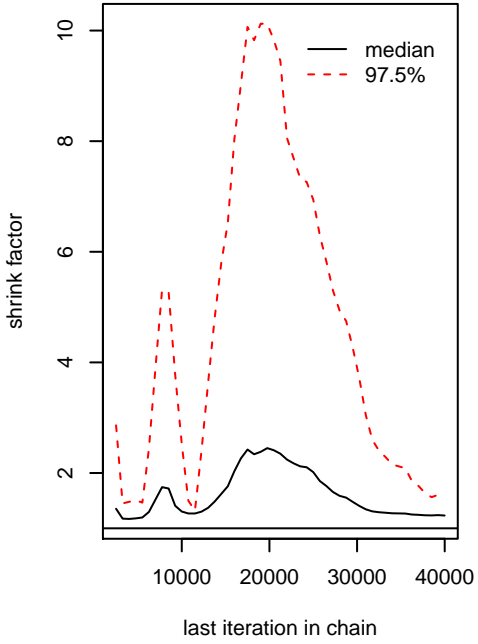
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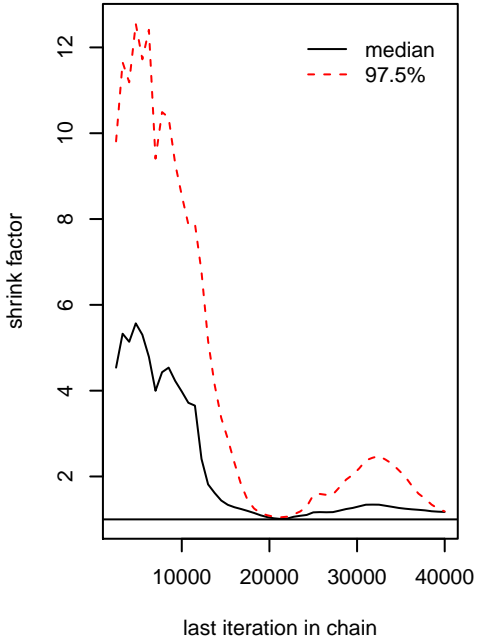
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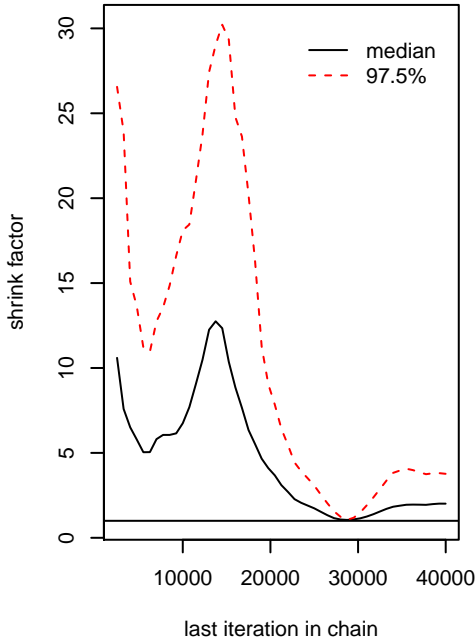
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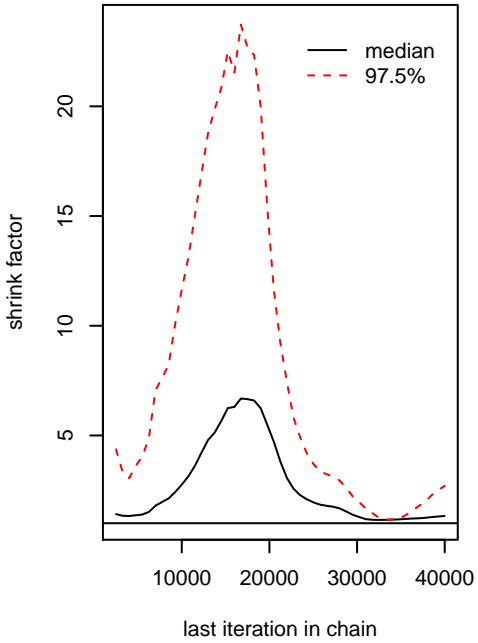
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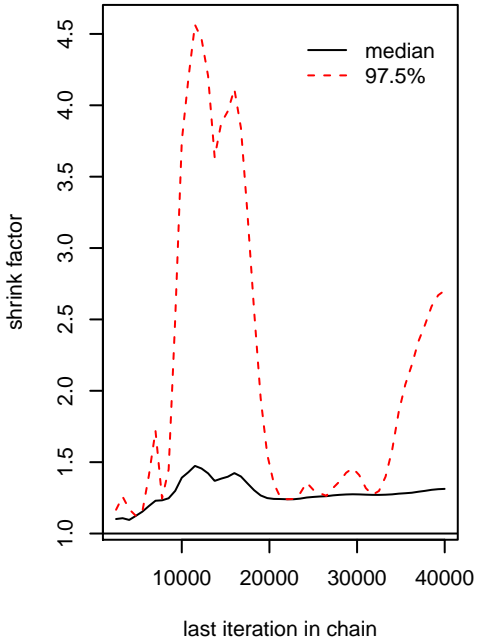
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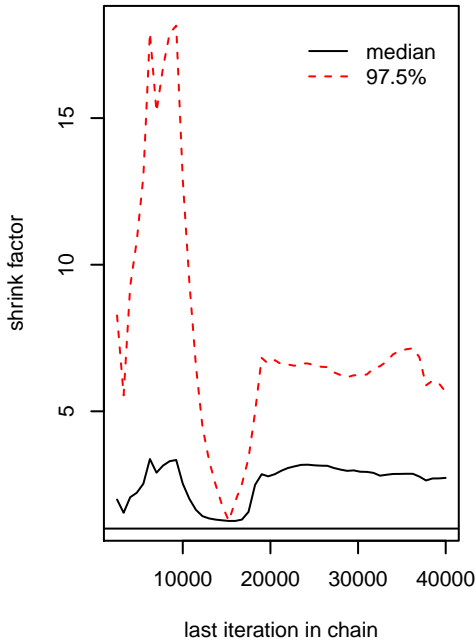
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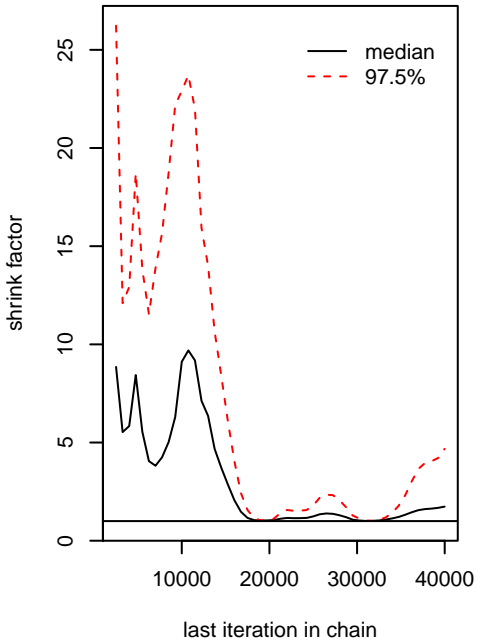
mpx[22,6]



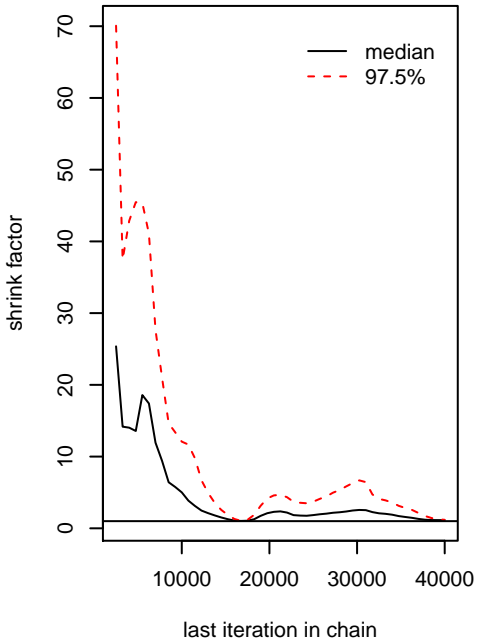
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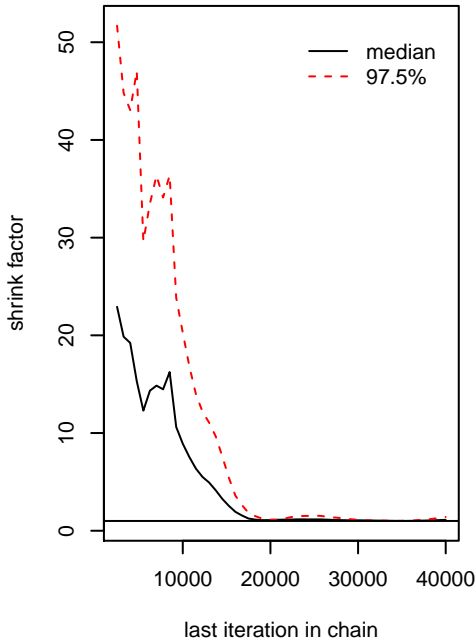
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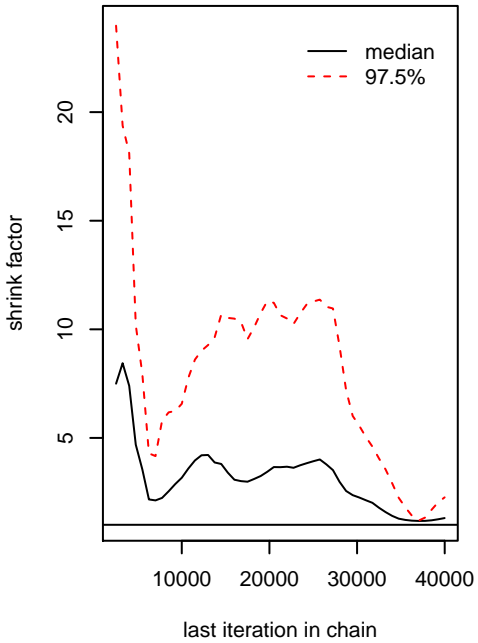
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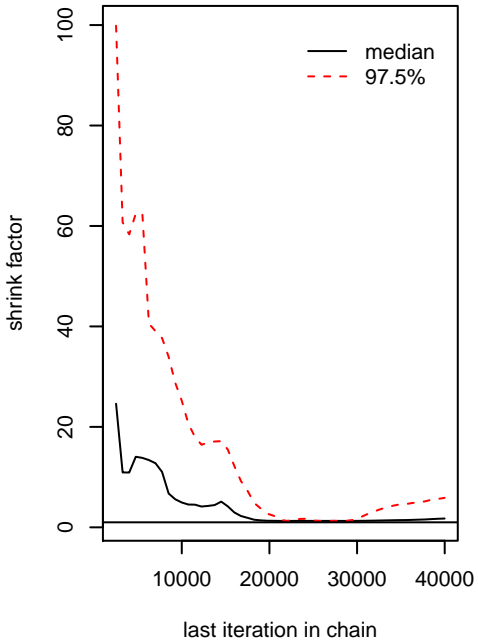
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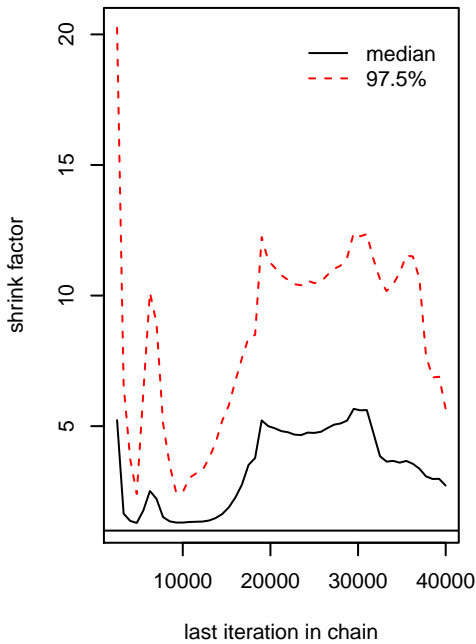
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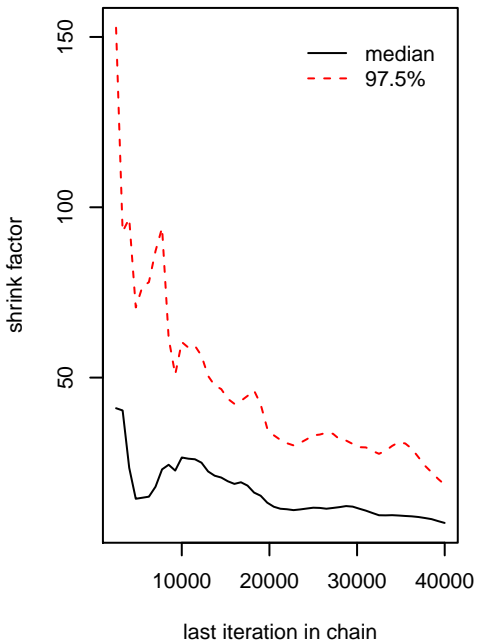
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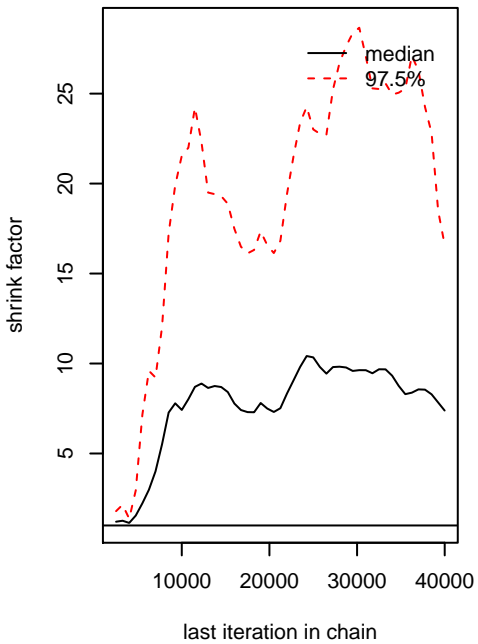
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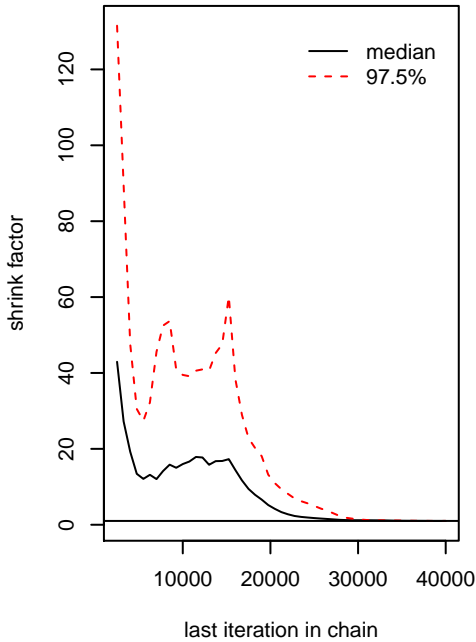
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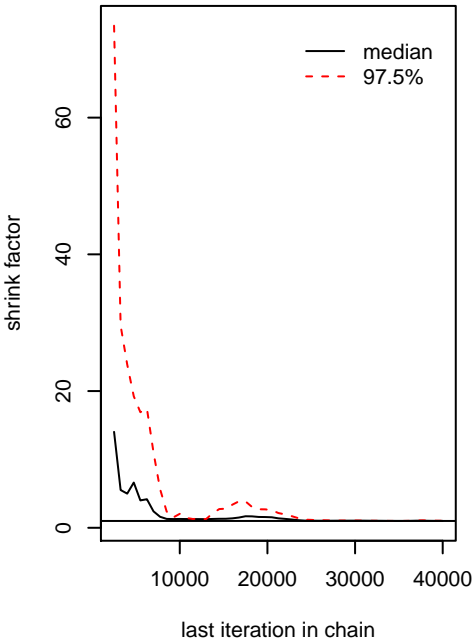
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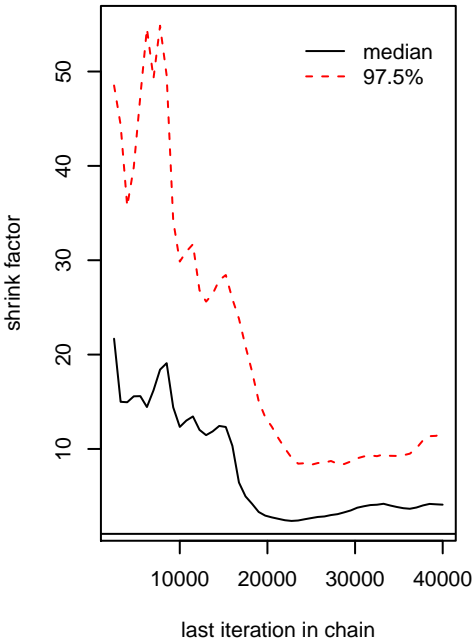
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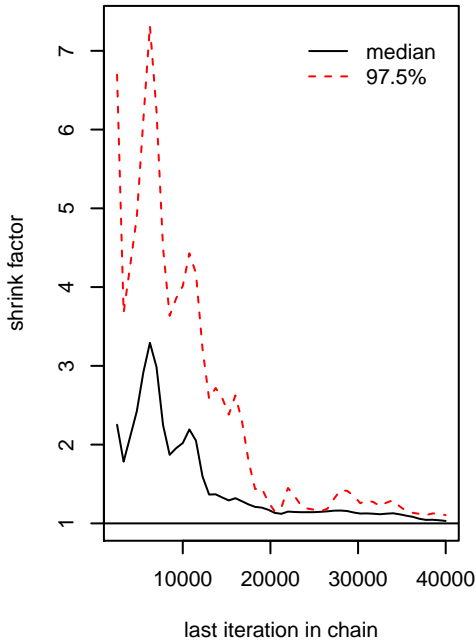
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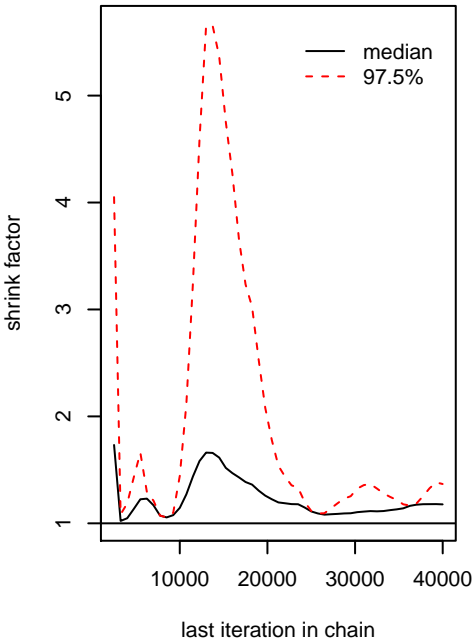
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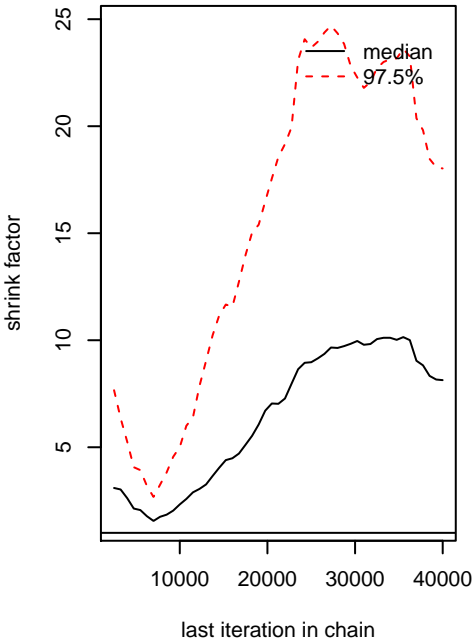
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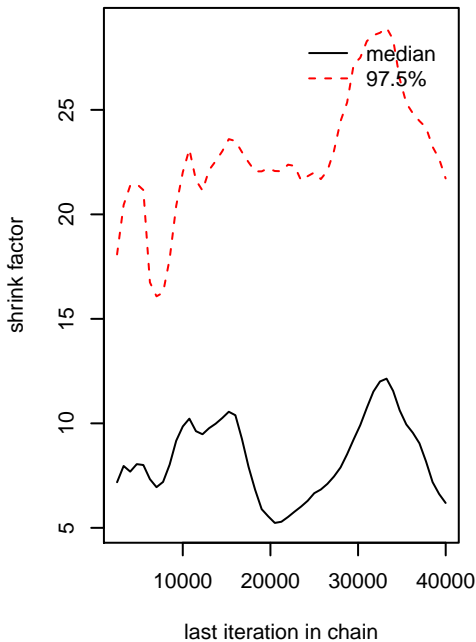
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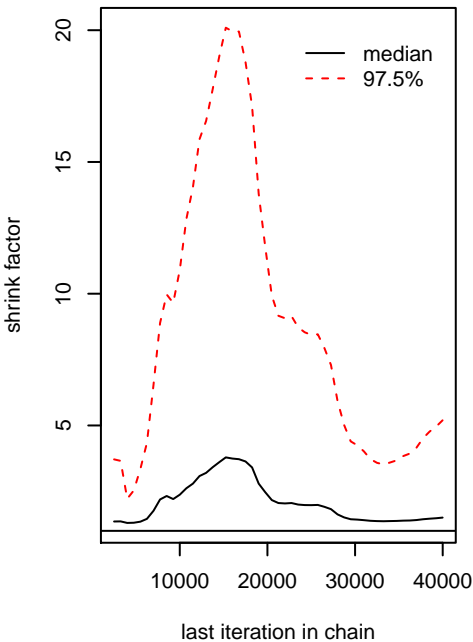
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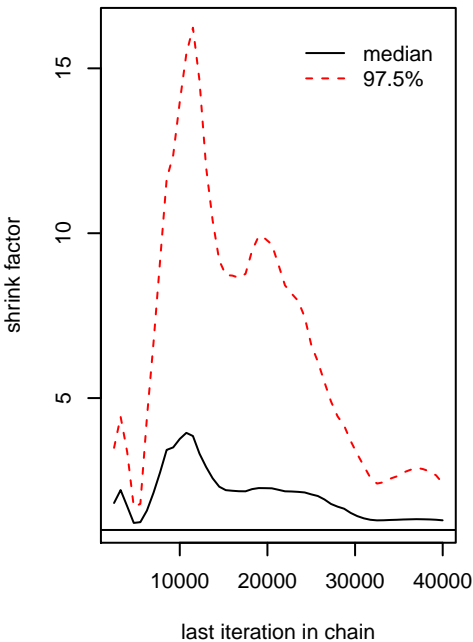
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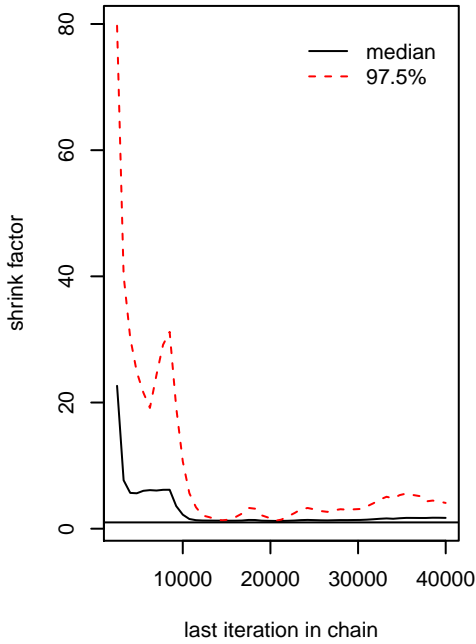
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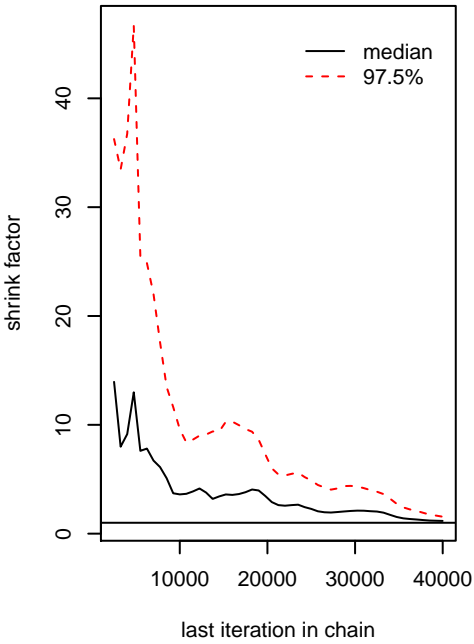
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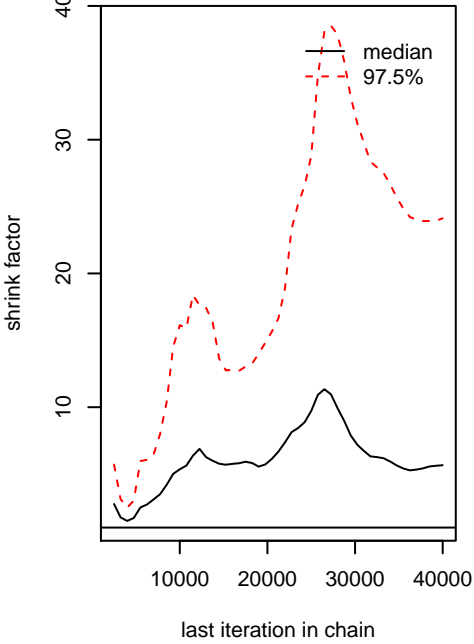
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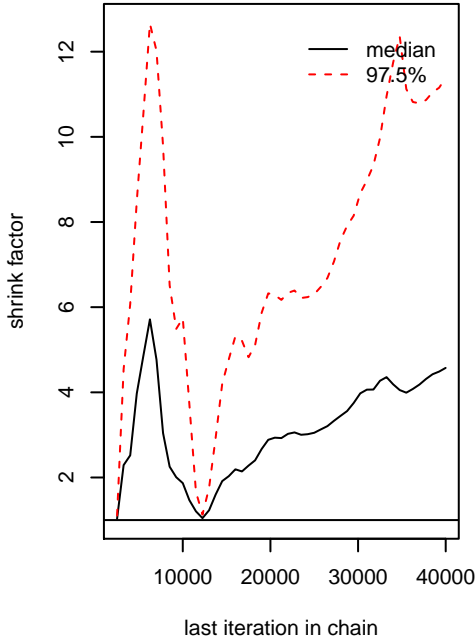
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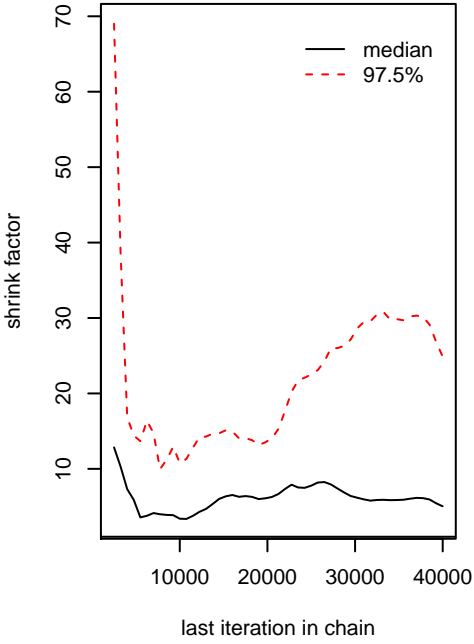
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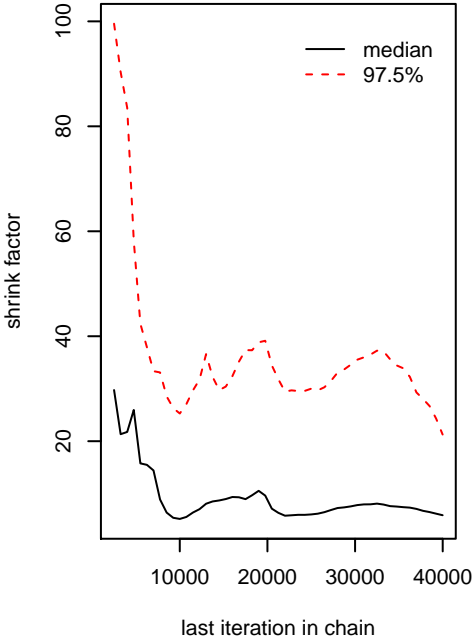
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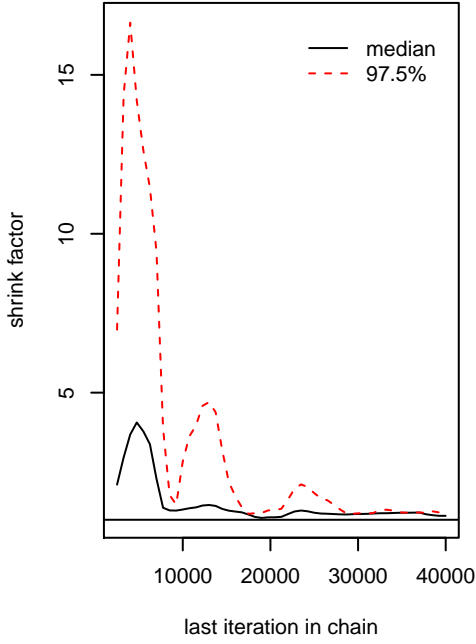
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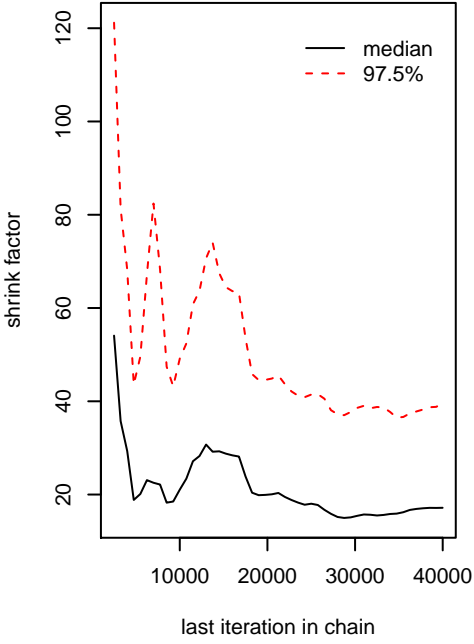
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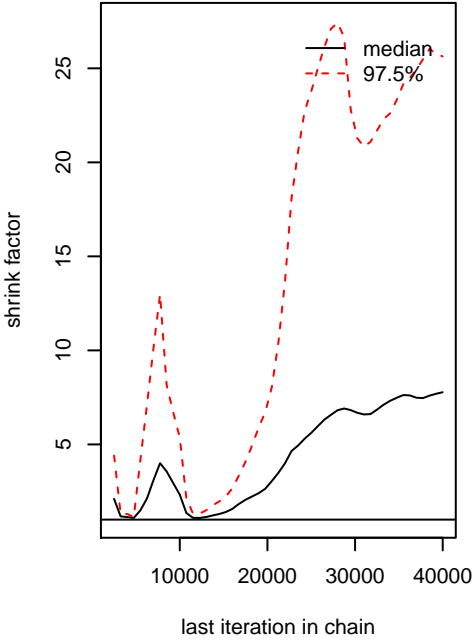
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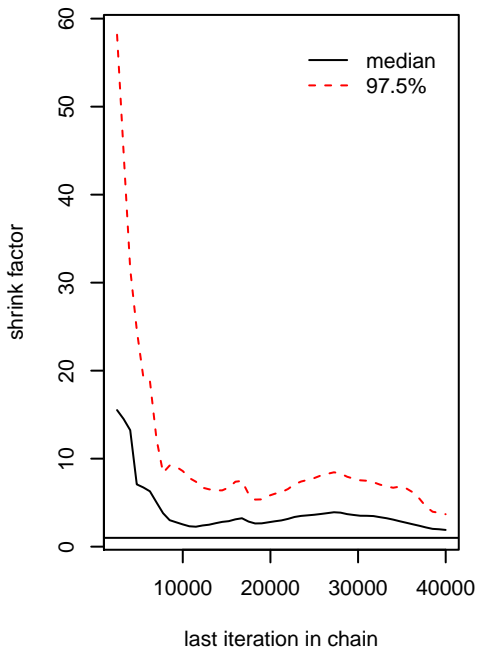
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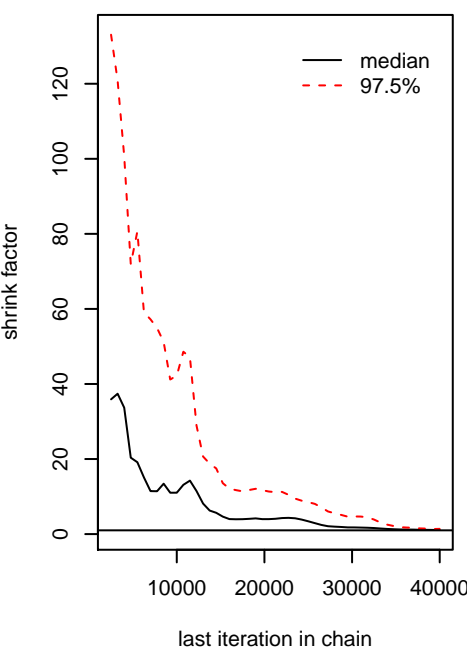
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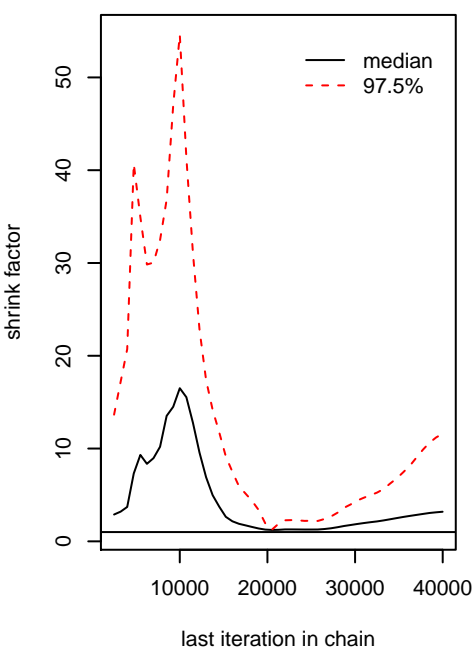
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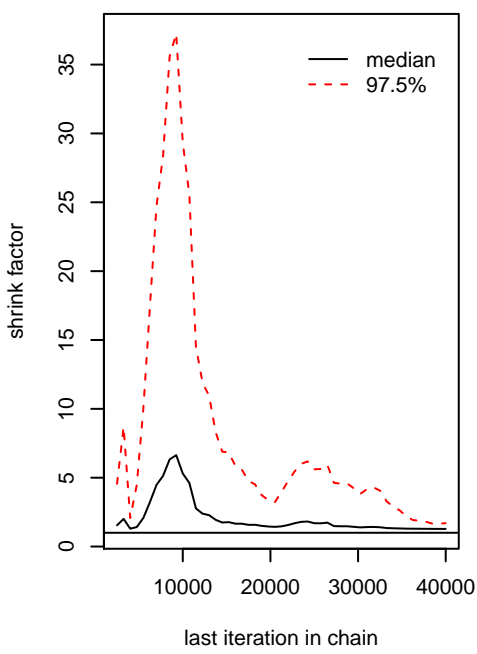
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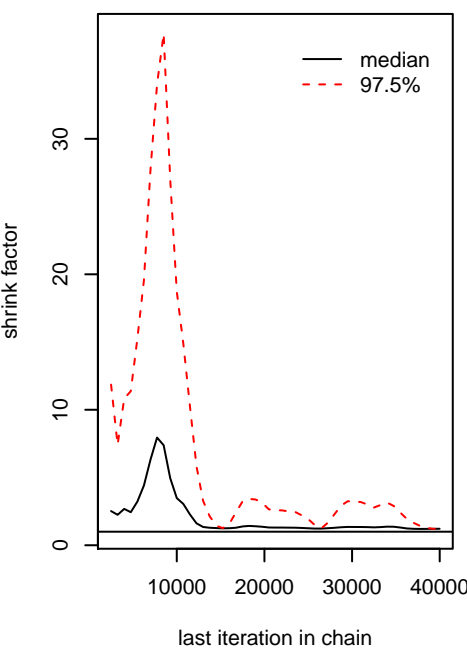
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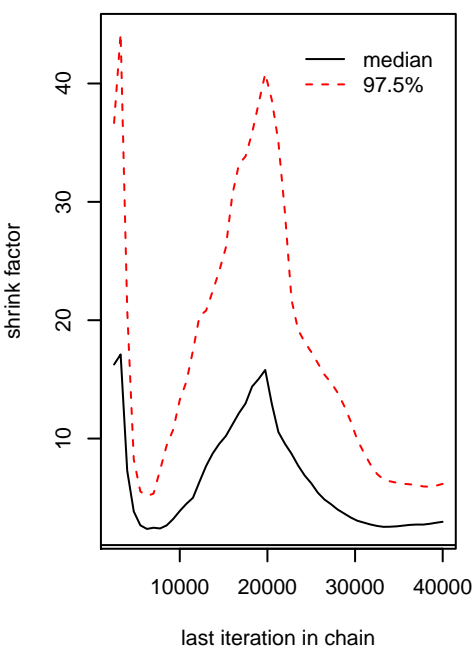
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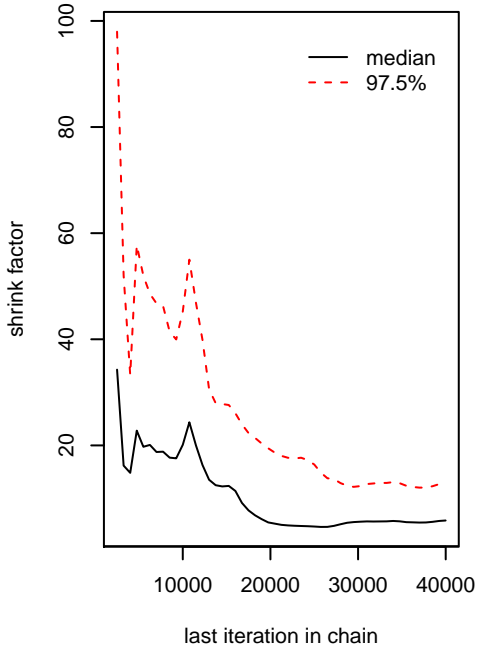
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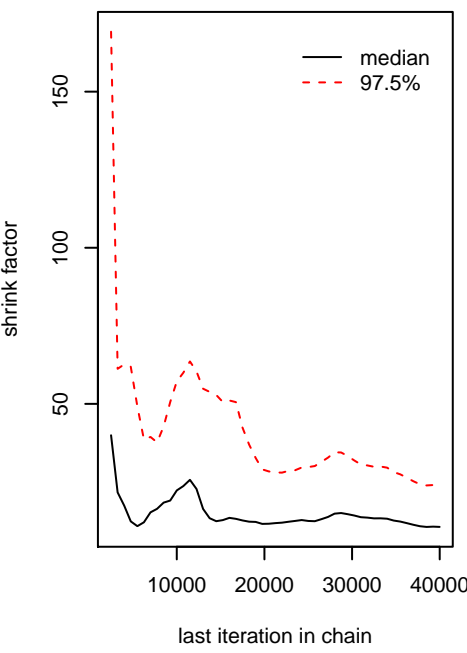
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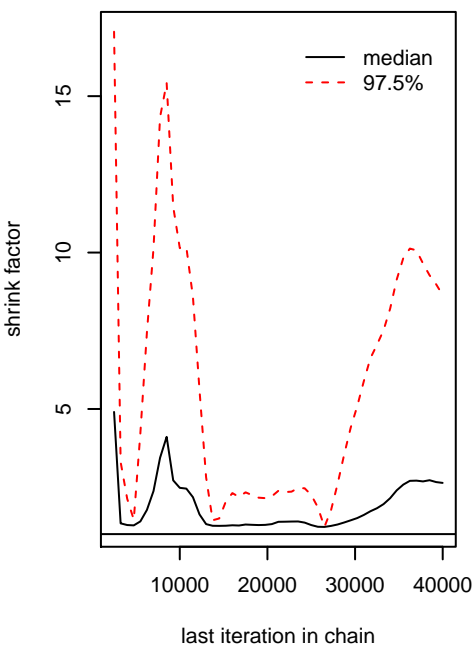
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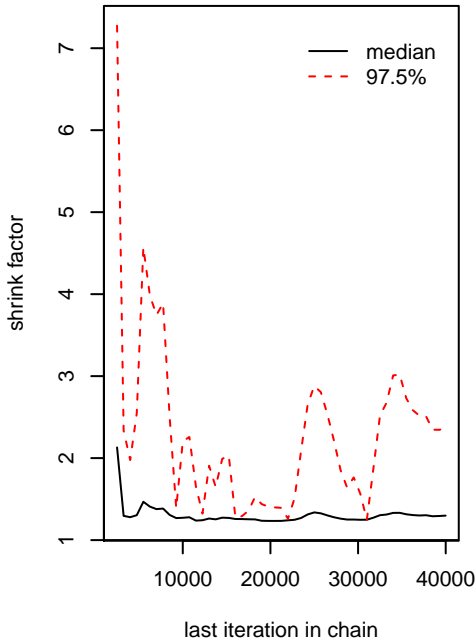
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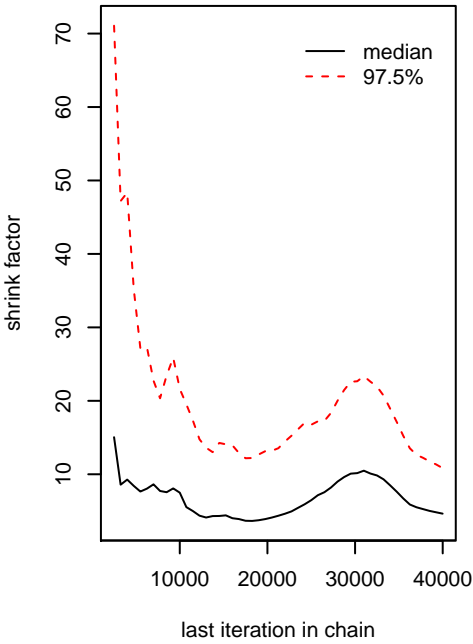
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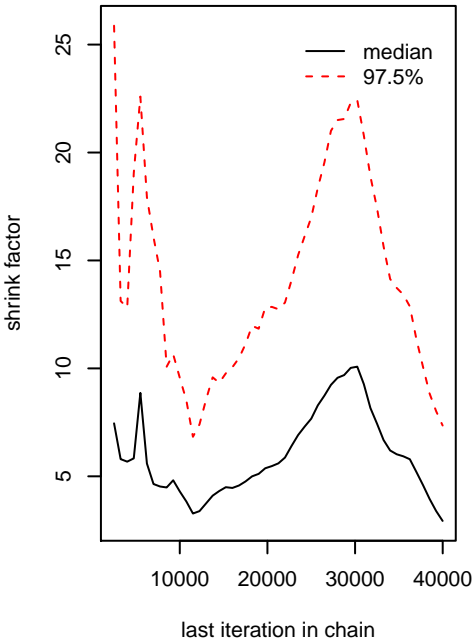
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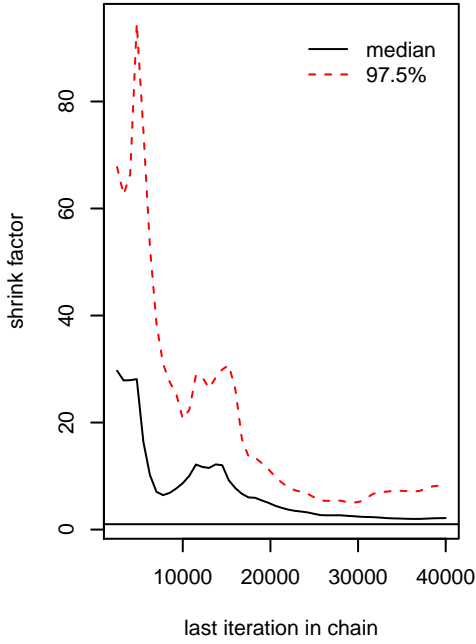
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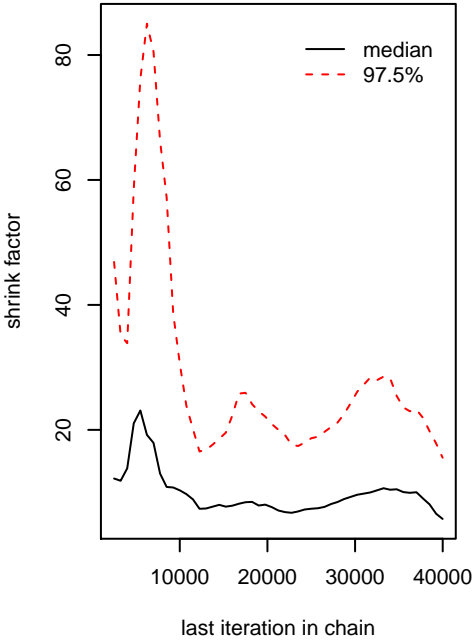
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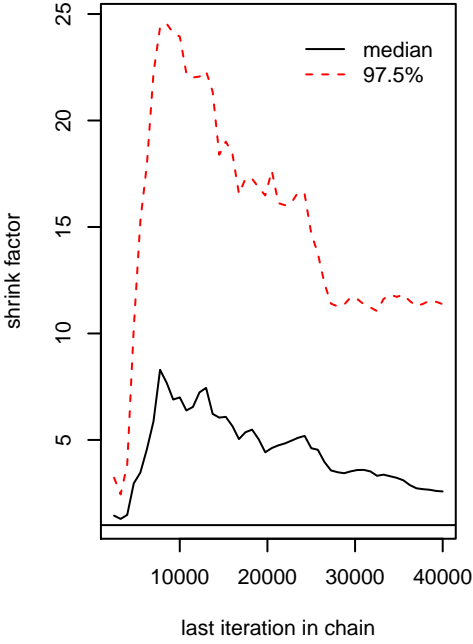
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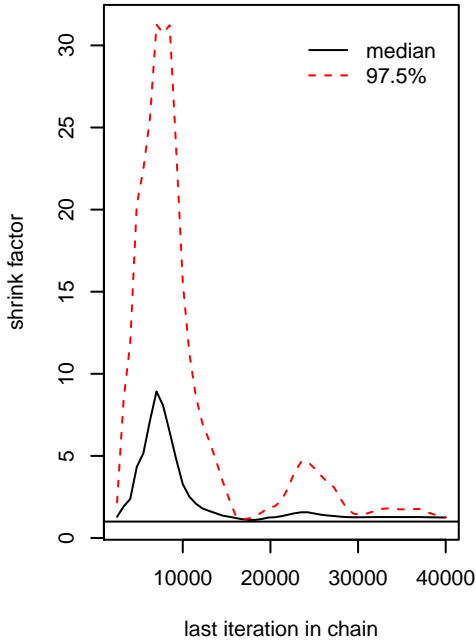
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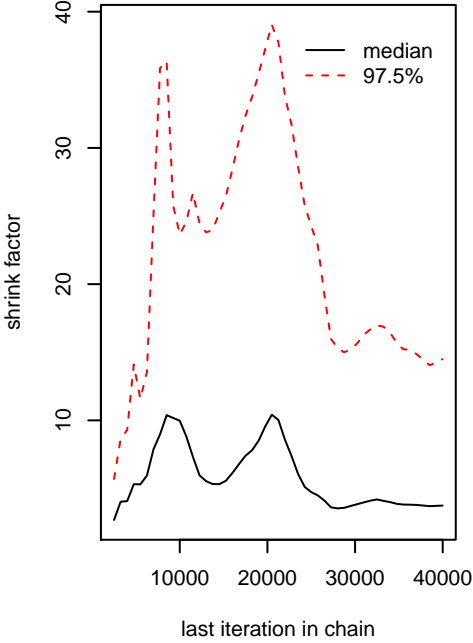
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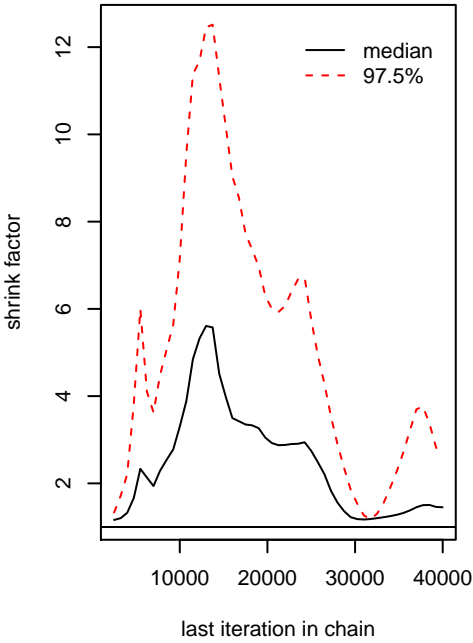
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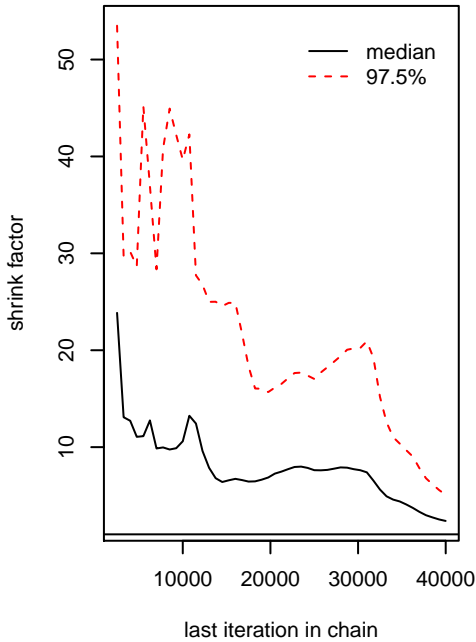
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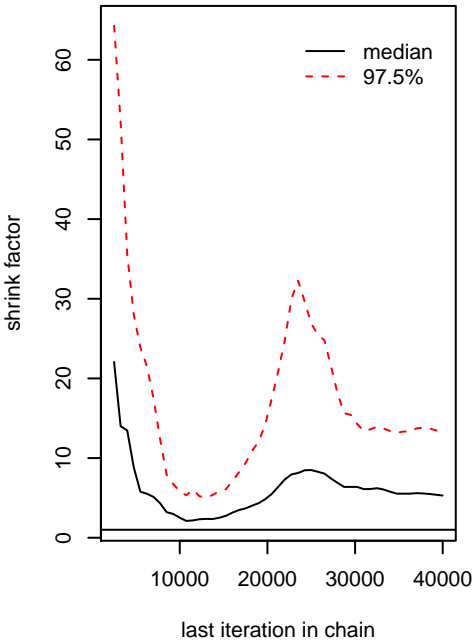
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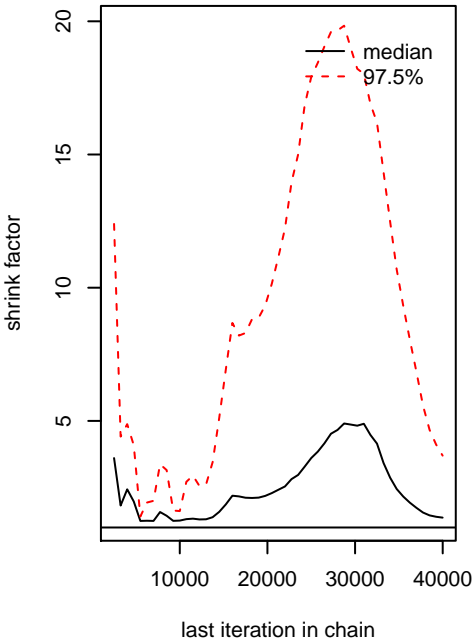
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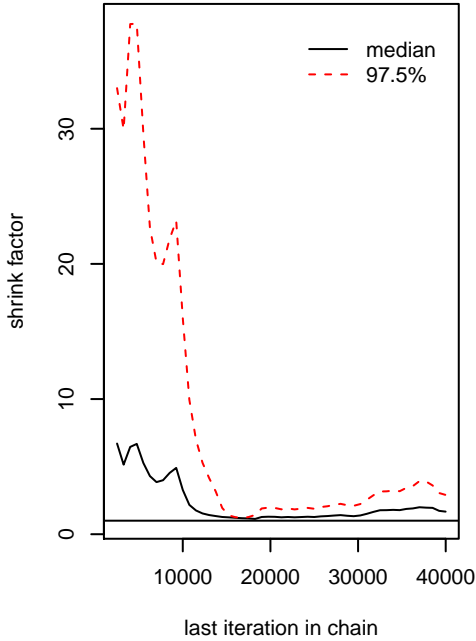
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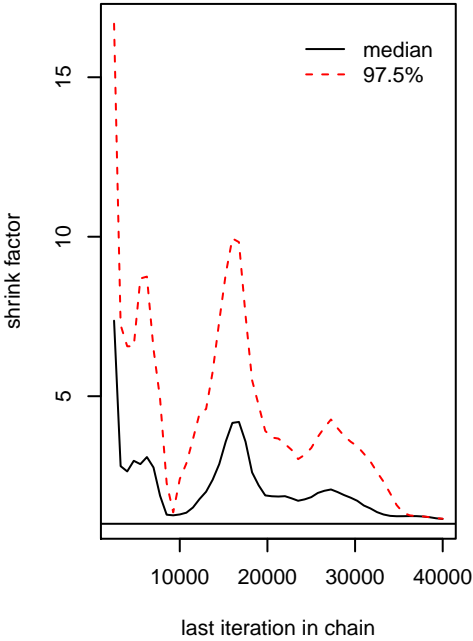
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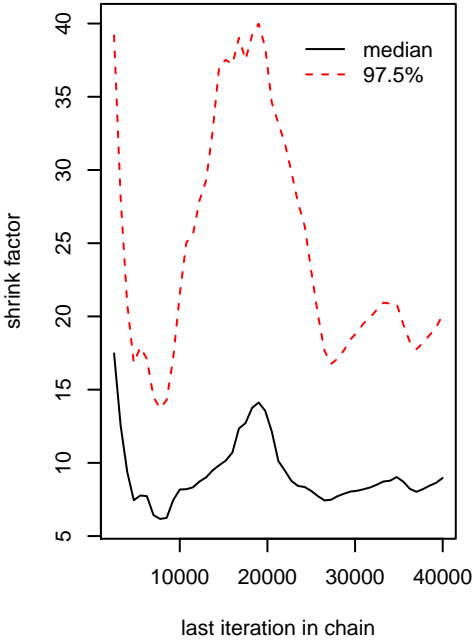
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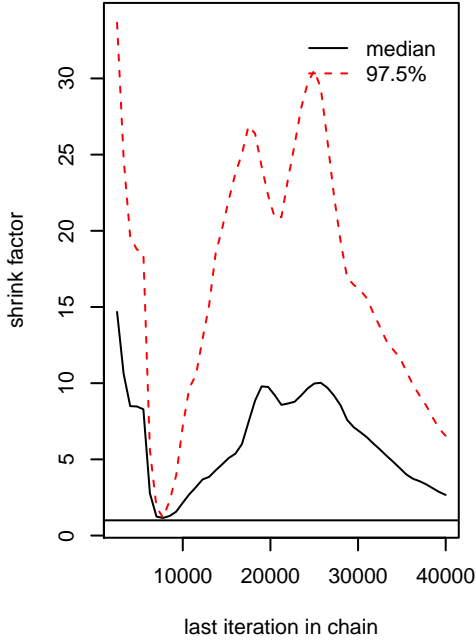
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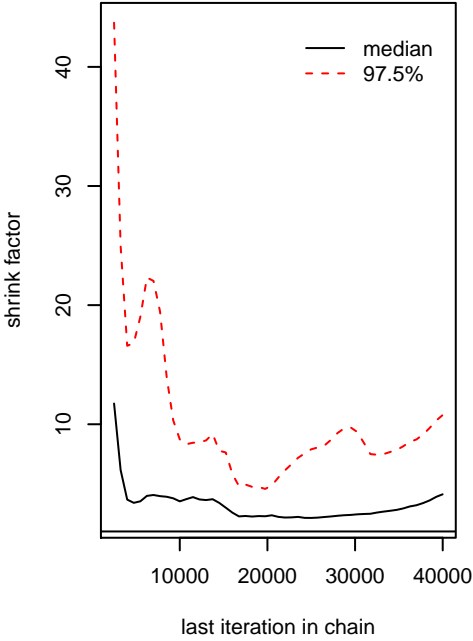
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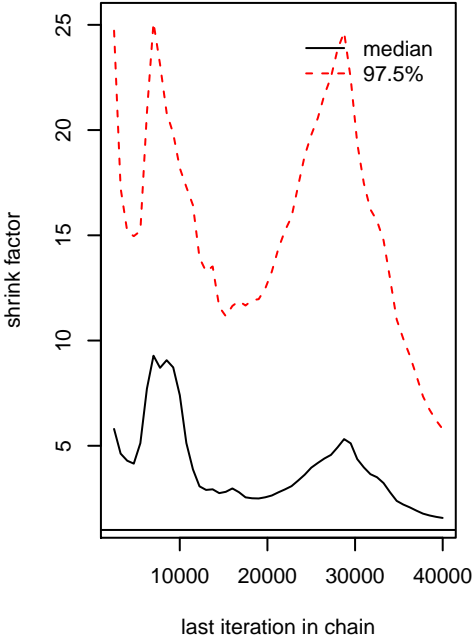
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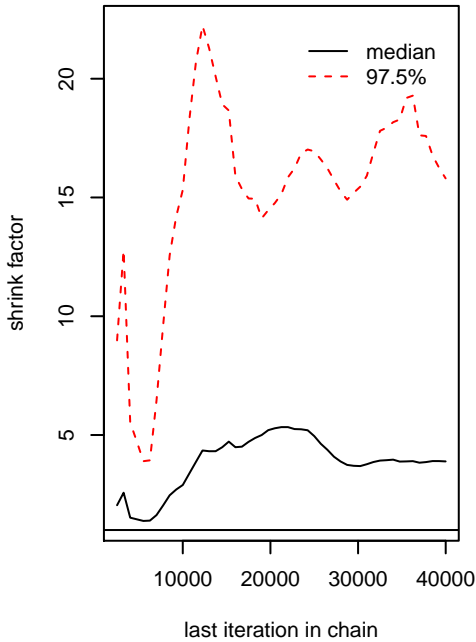
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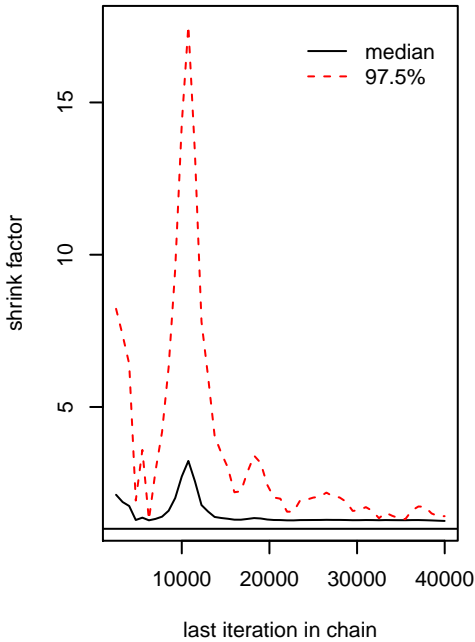
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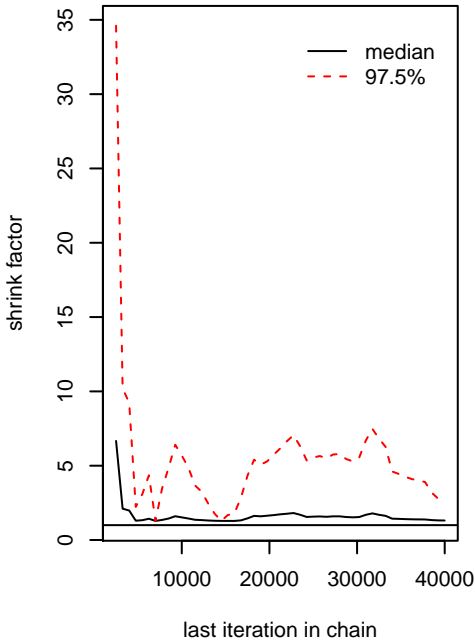
mpxy[1]



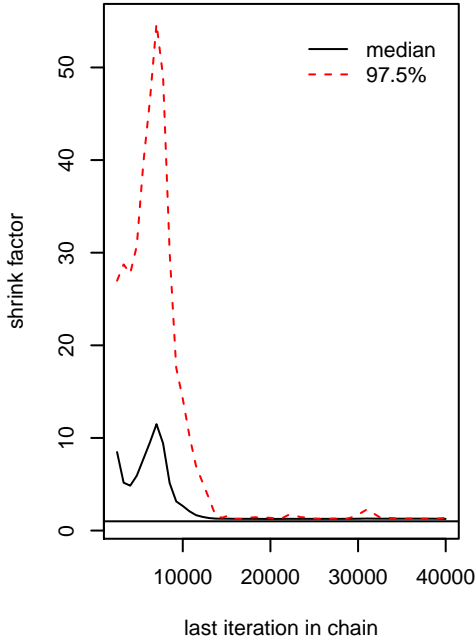
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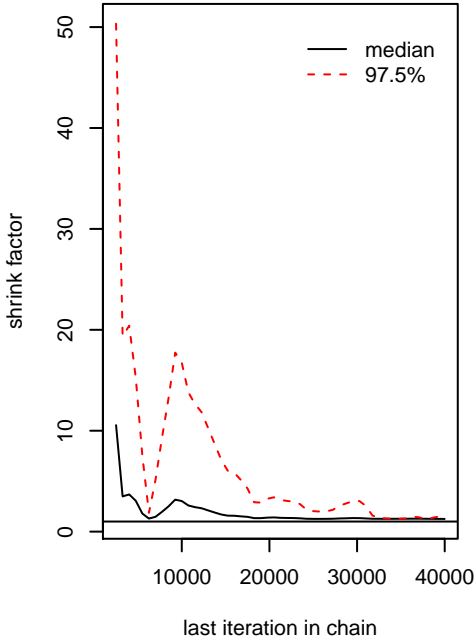
mpxy[11]



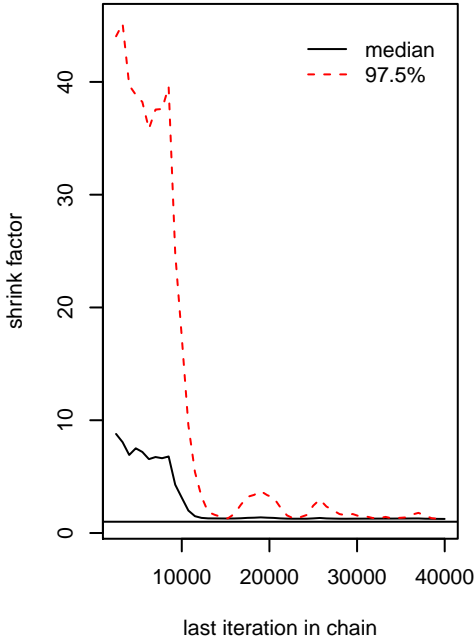
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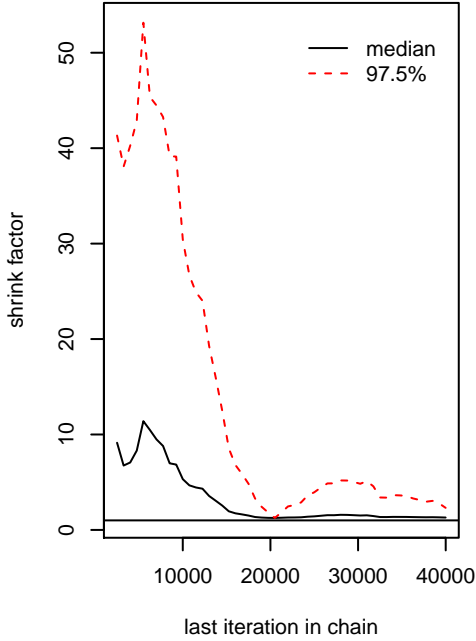
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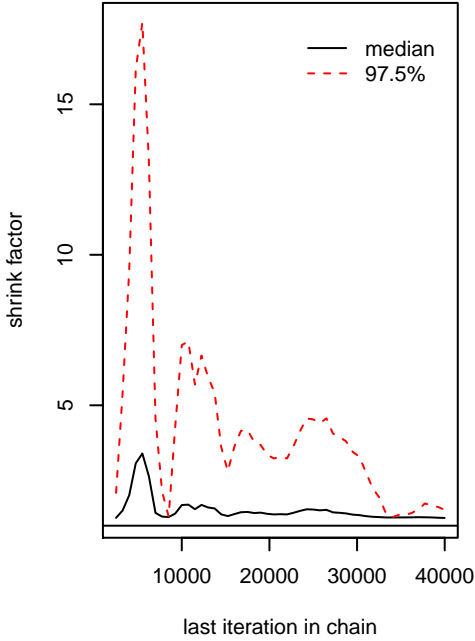
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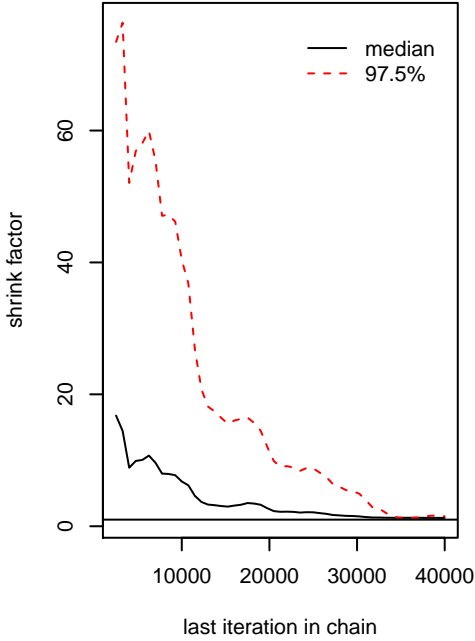
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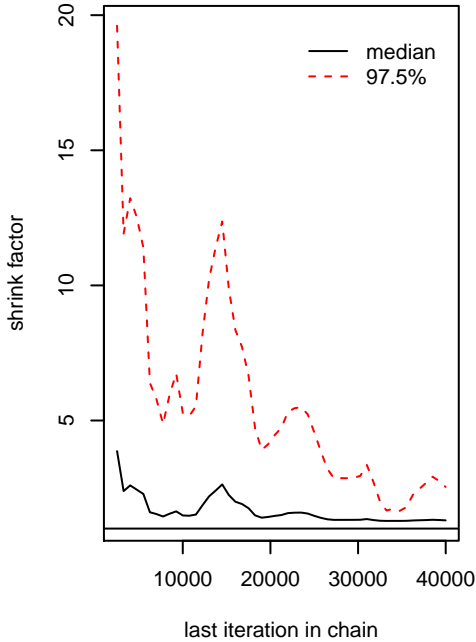
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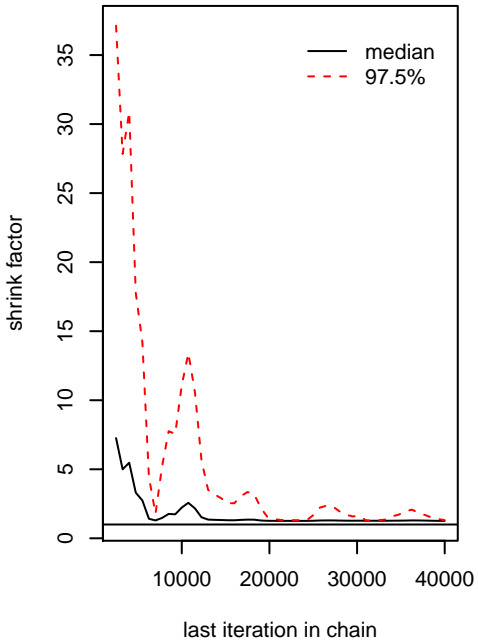
mpxy[17]



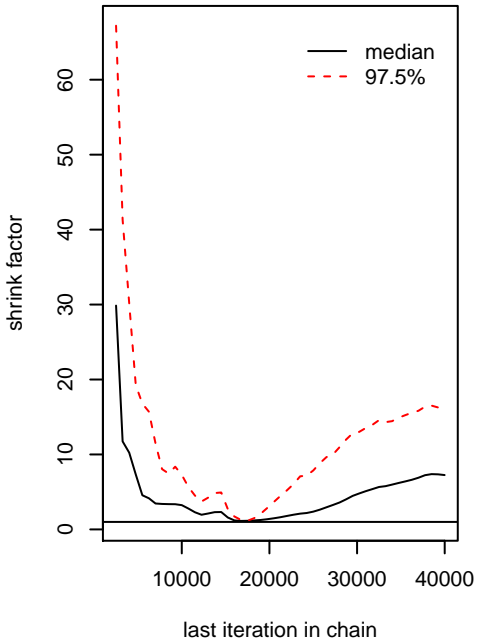
mpxy[18]



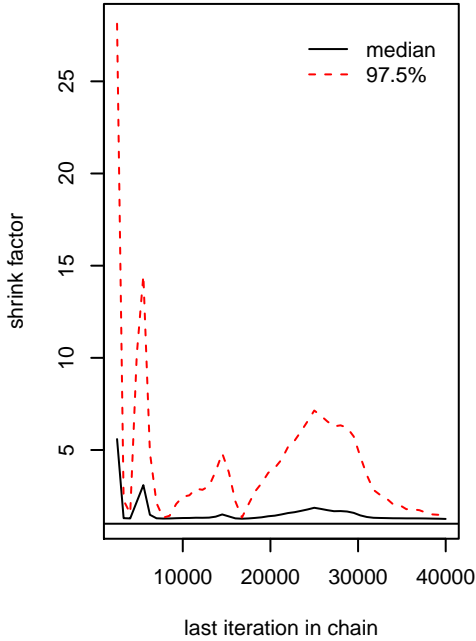
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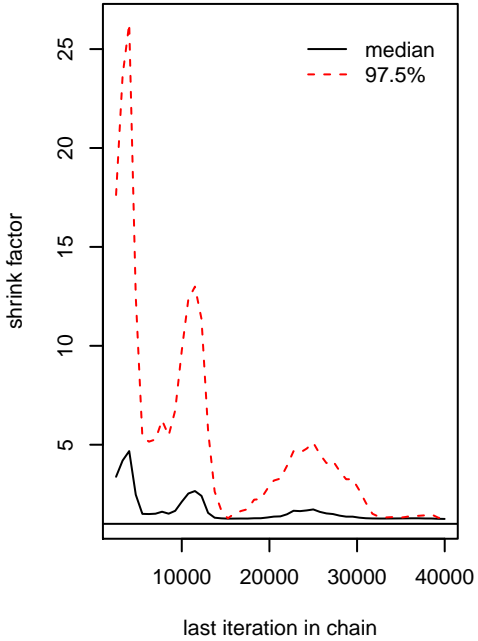
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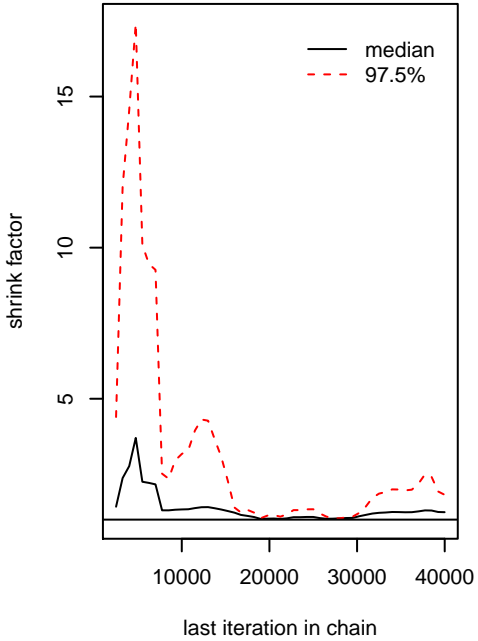
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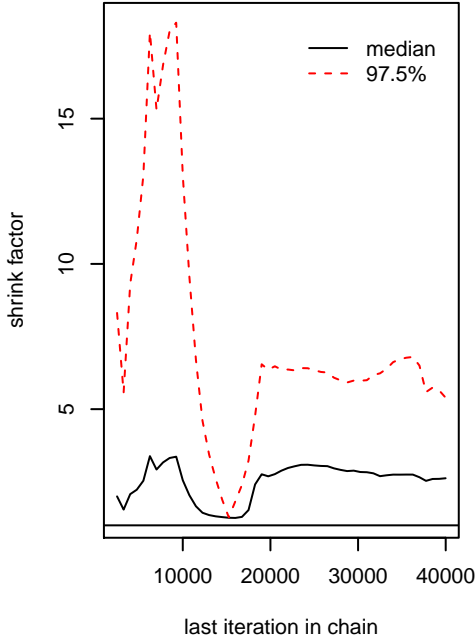
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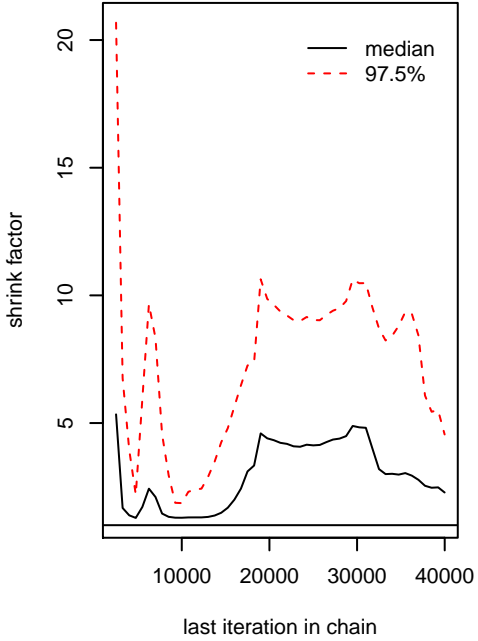
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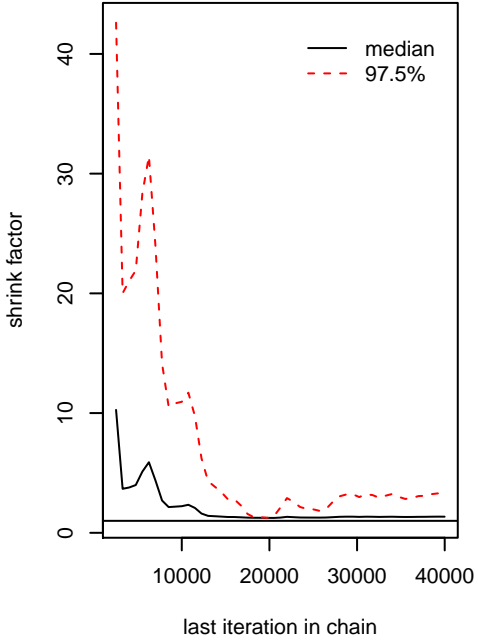
mpxy[23]



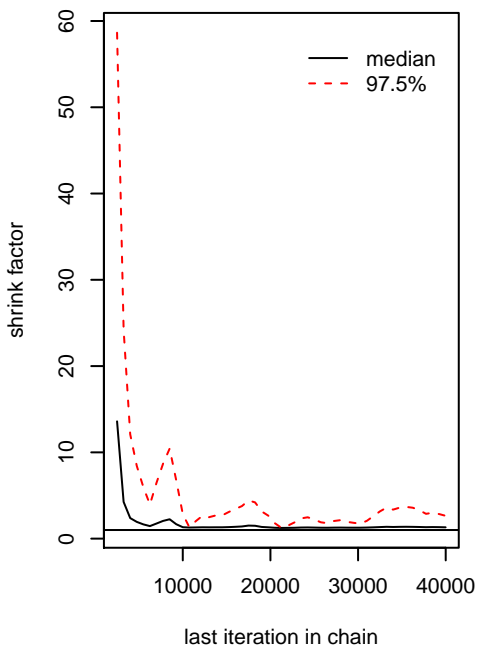
mpxy[24]



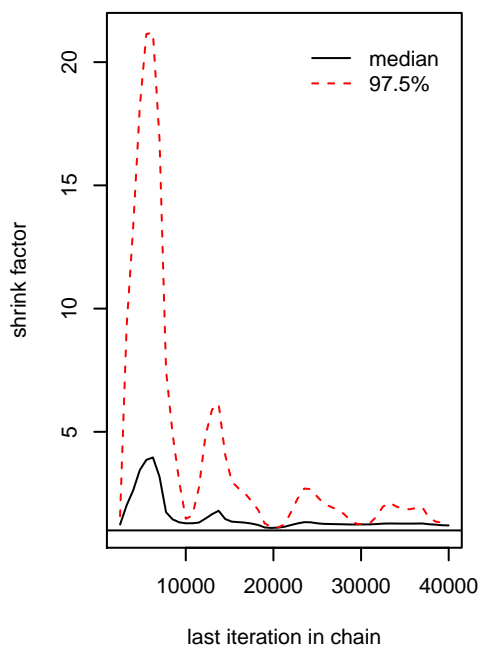
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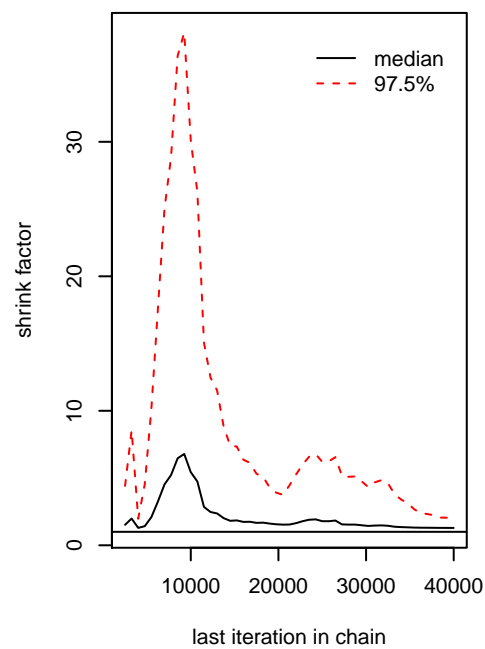
mpxy[4]



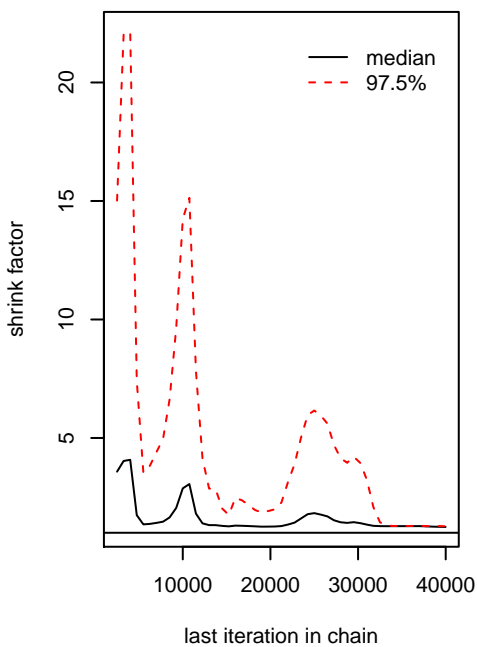
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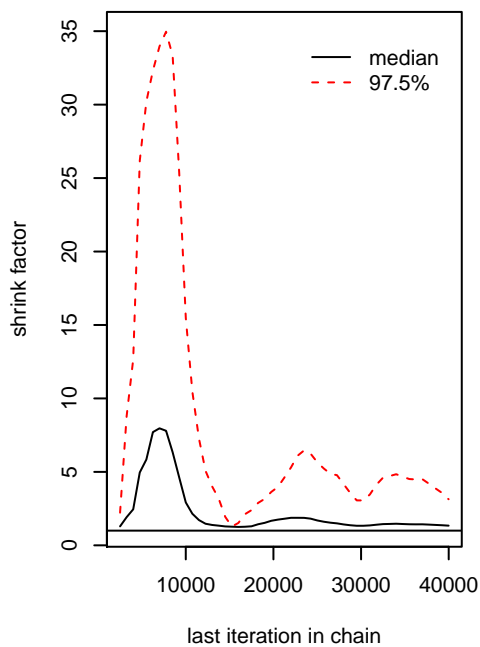
mpxy[6]



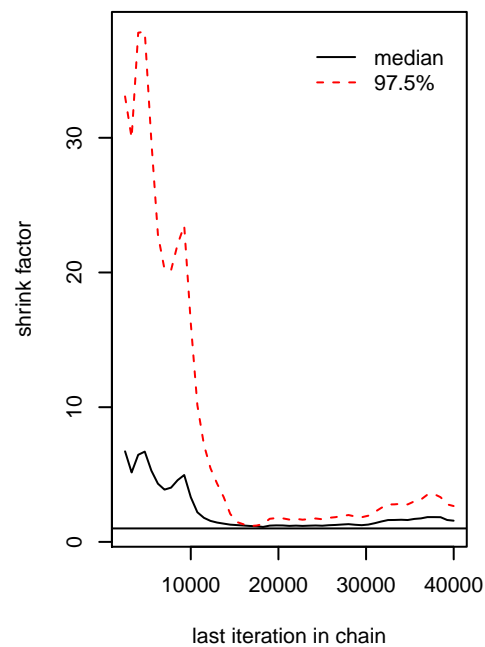
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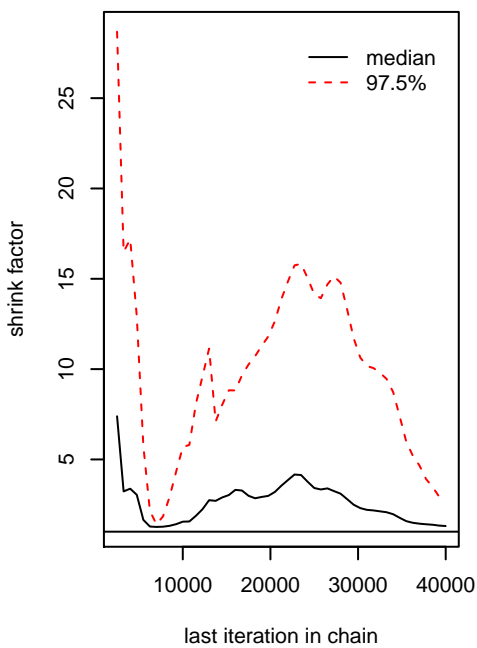
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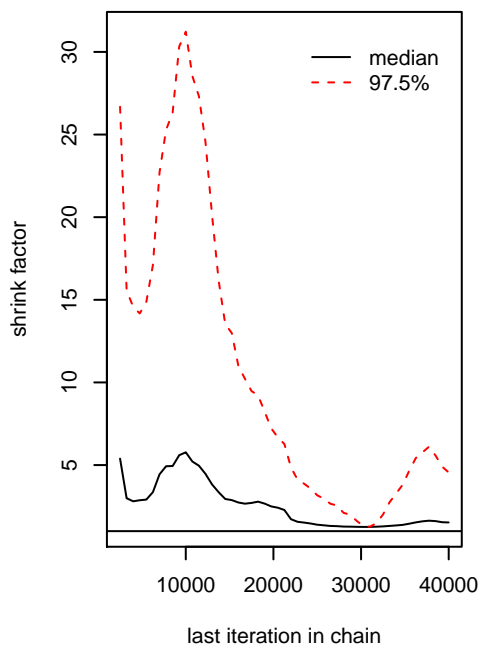
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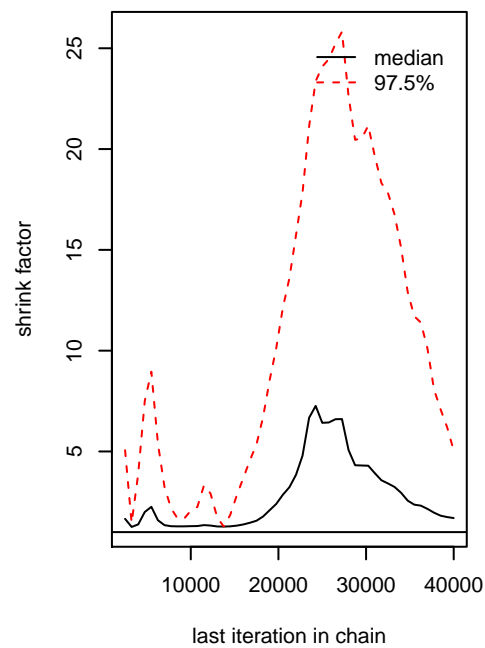
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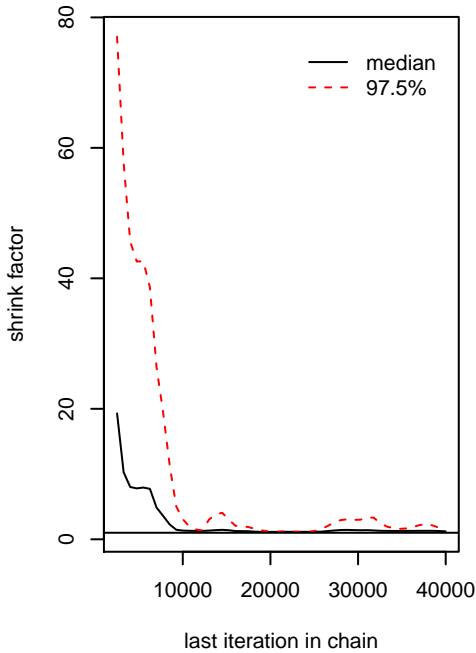
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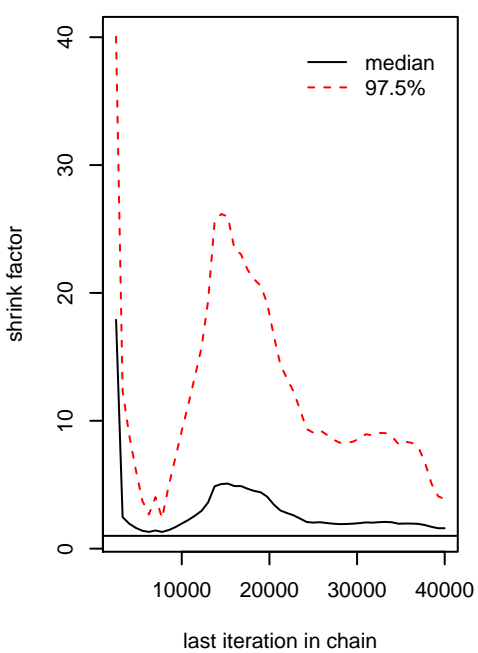
mpxz[11]



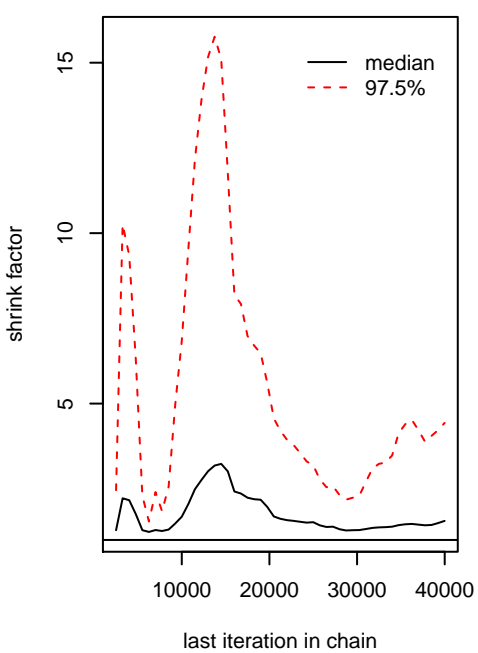
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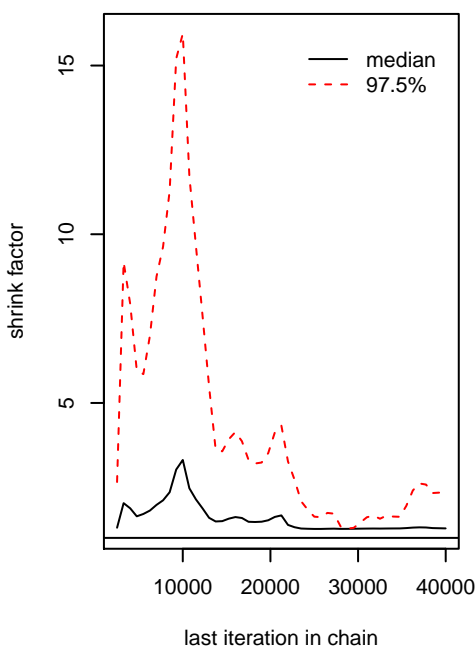
mpxz[13]



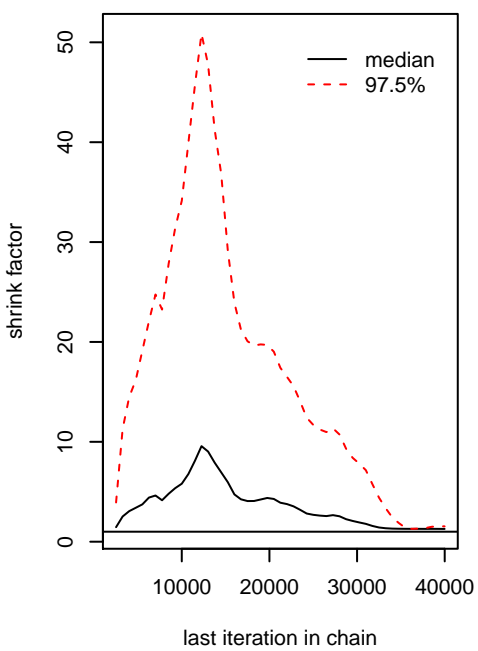
mpxz[14]



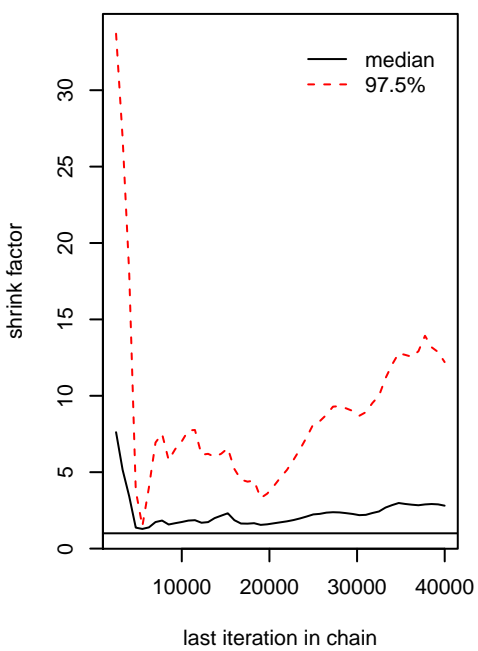
mpxz[15]



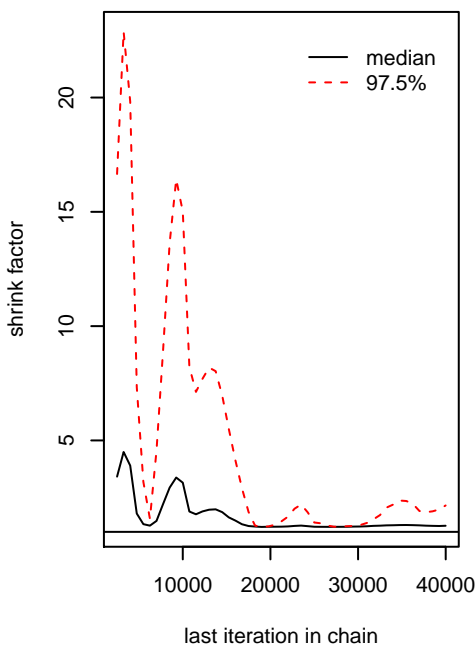
mpxz[16]



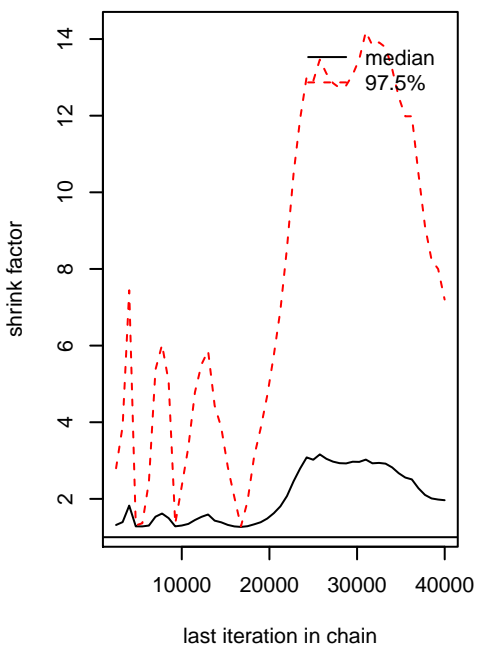
mpxz[17]



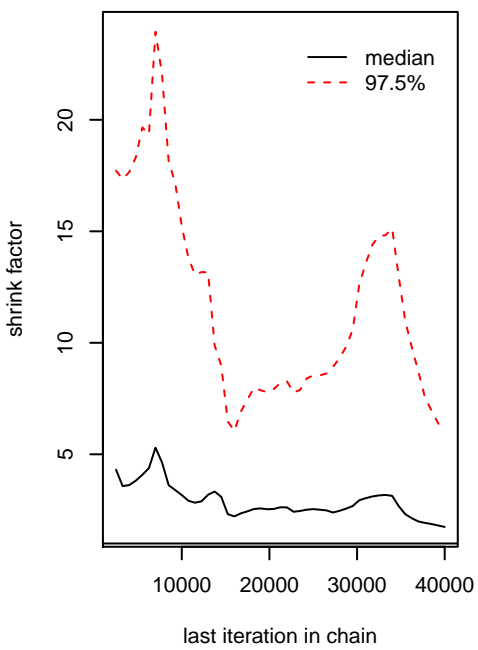
mpxz[18]



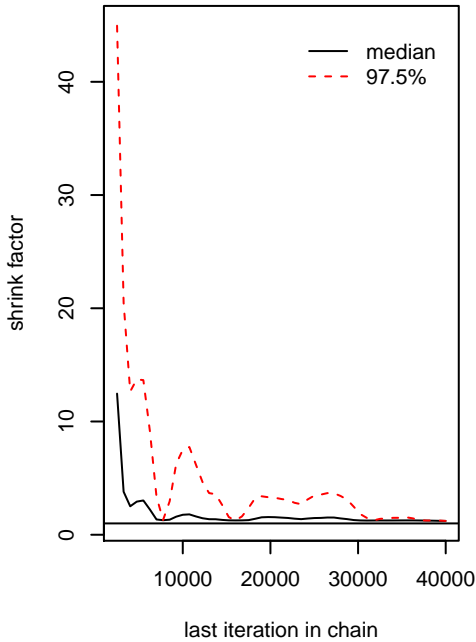
mpxz[19]



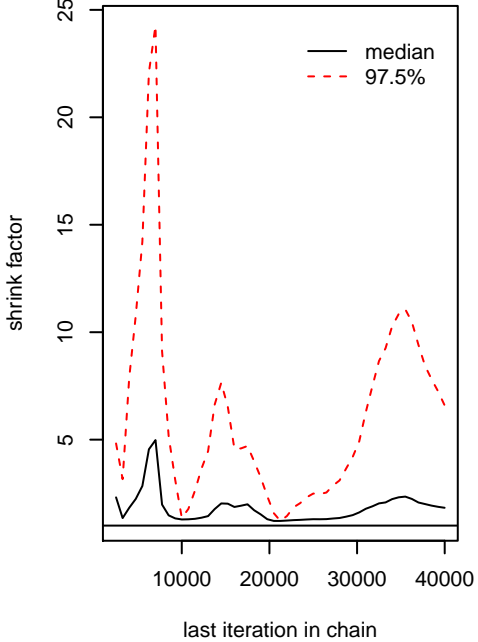
mpxz[2]



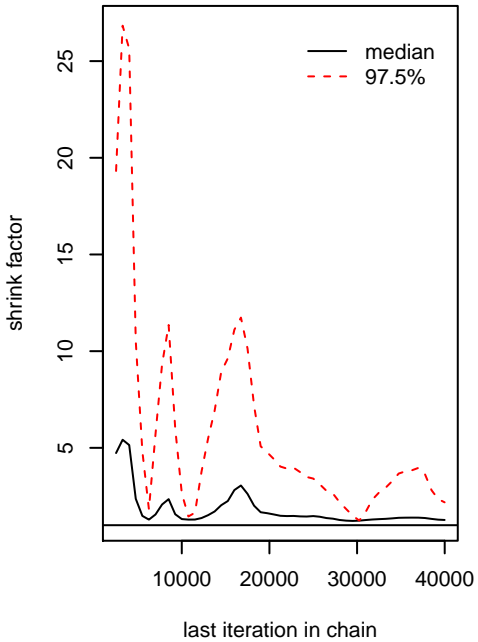
mpxz[20]



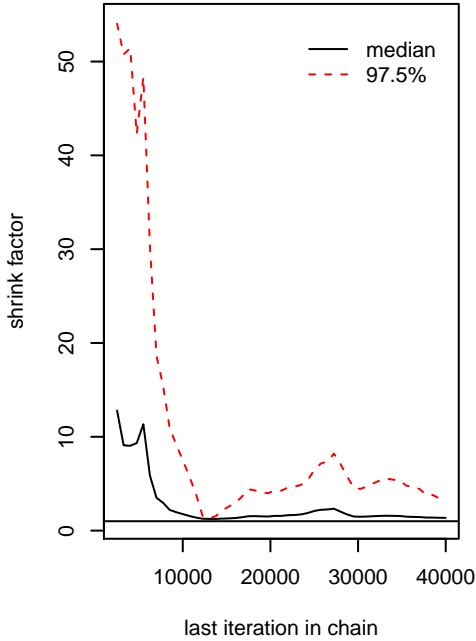
mpxz[21]



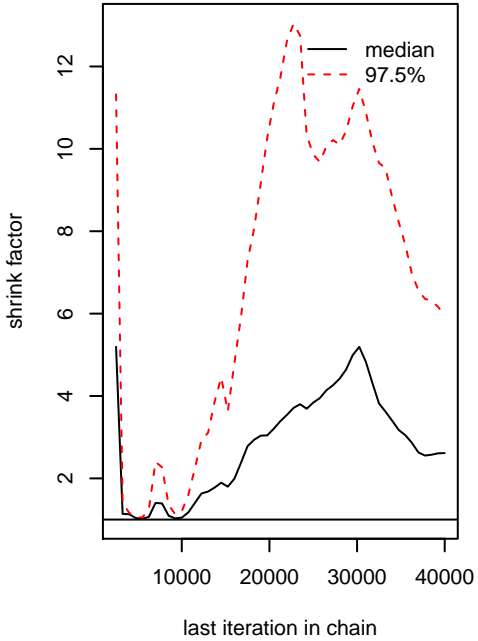
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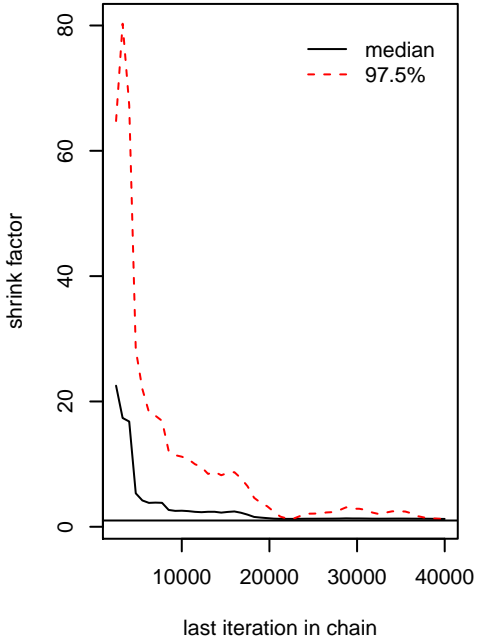
mpxz[23]



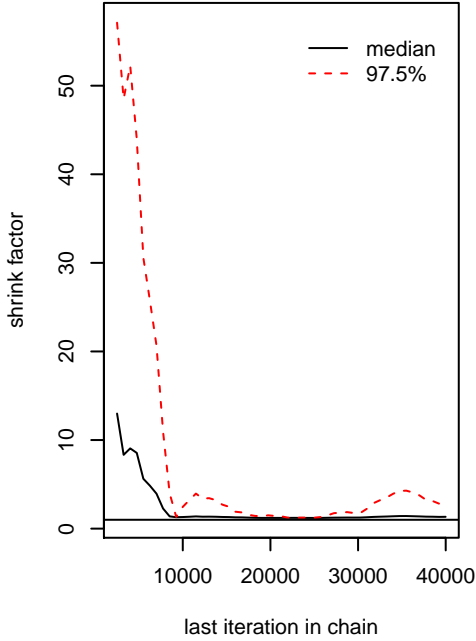
mpxz[24]



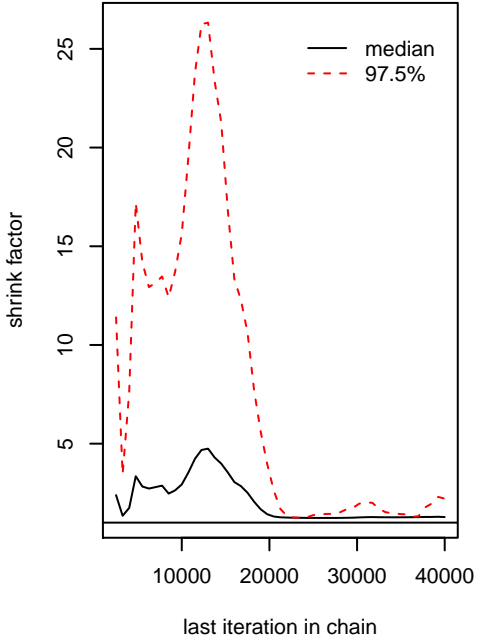
mpxz[3]



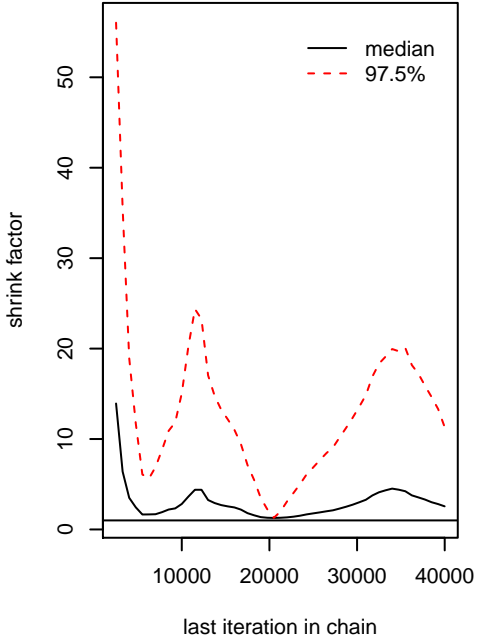
mpxz[4]

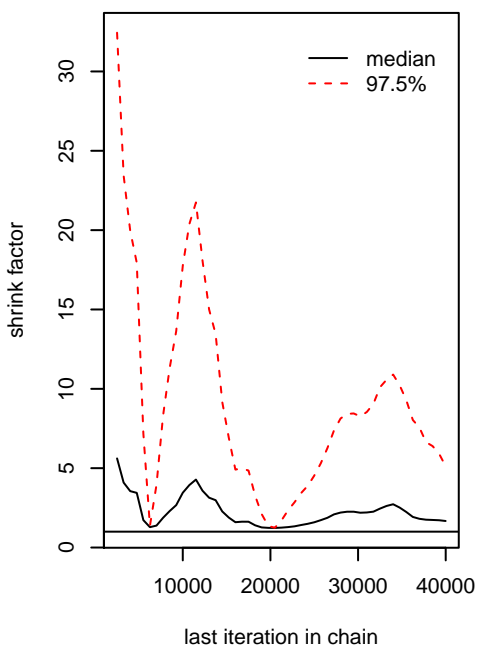
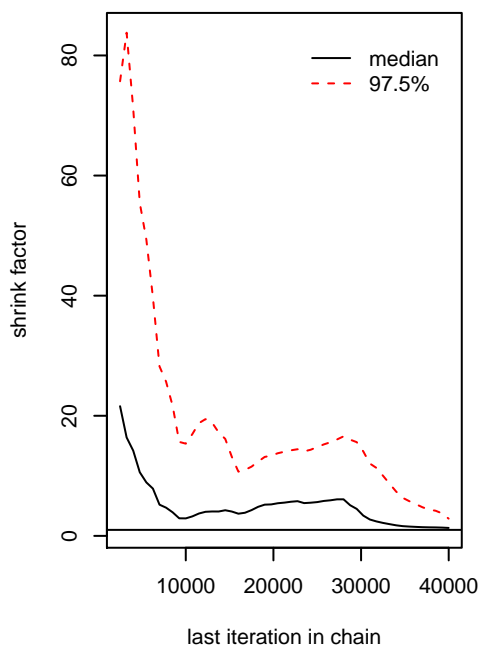
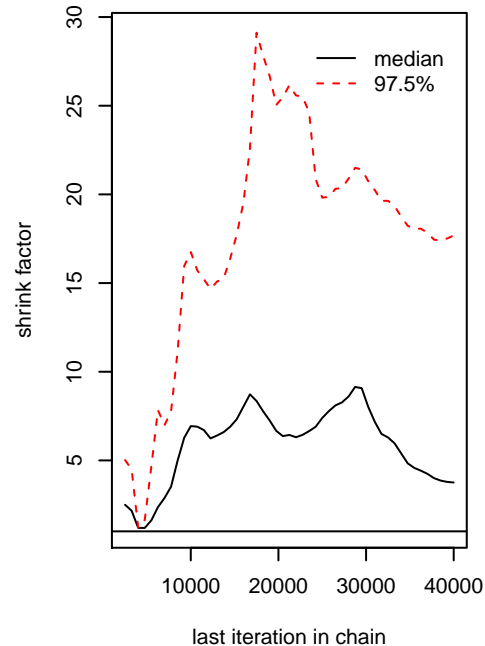
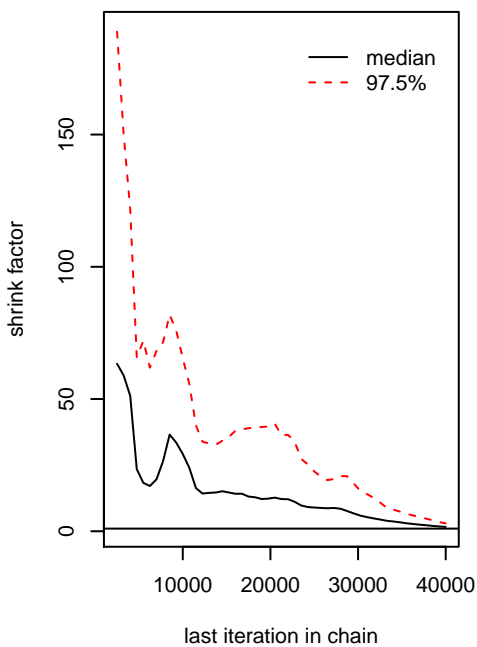
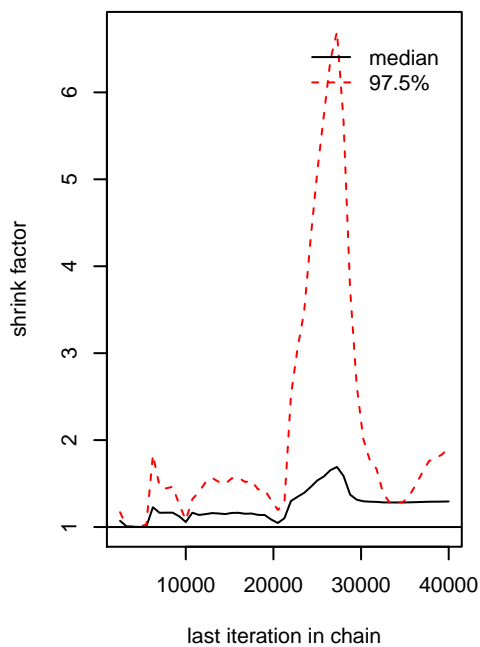
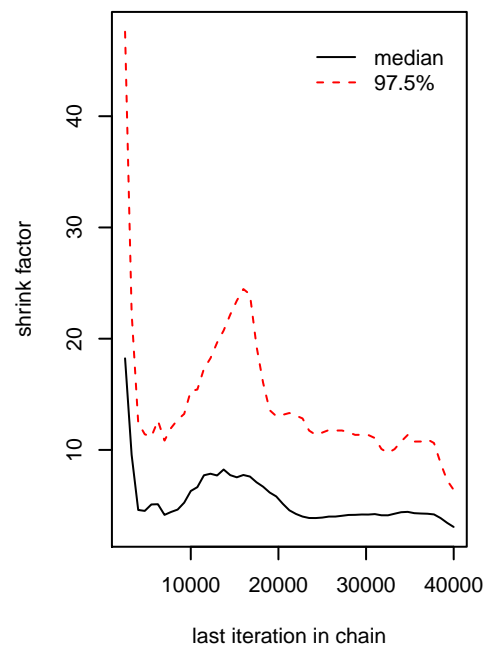
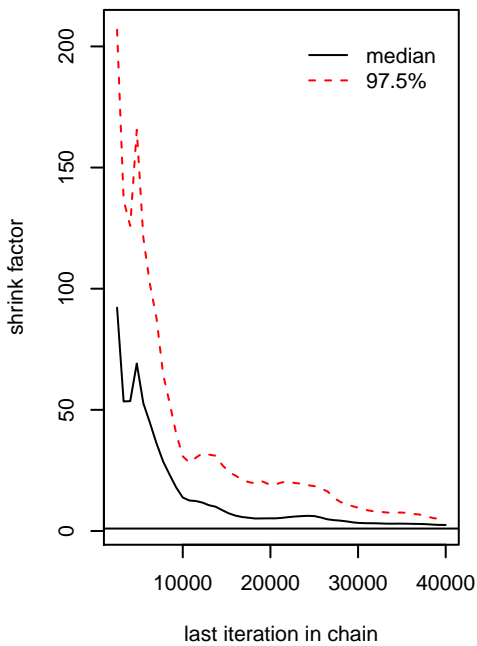
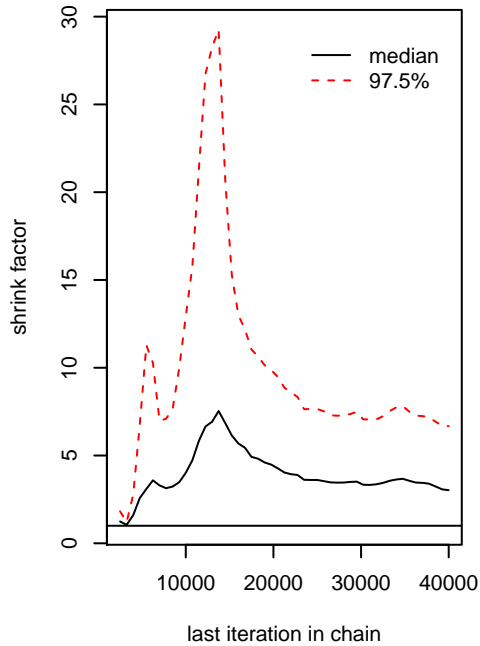


mpxz[5]



mpxz[6]



mpxz[7]**mpxz[8]****mpxz[9]****mu1[1]****mu1[2]****mu1[3]****mu1[4]****mu1[5]****mu1[6]**