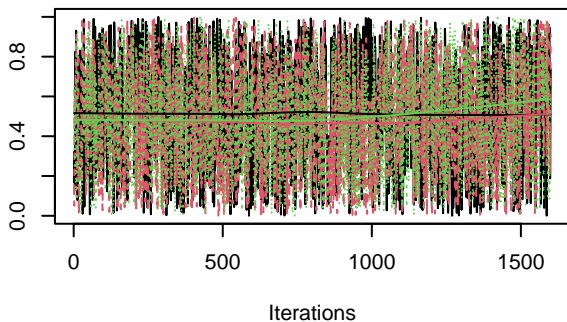
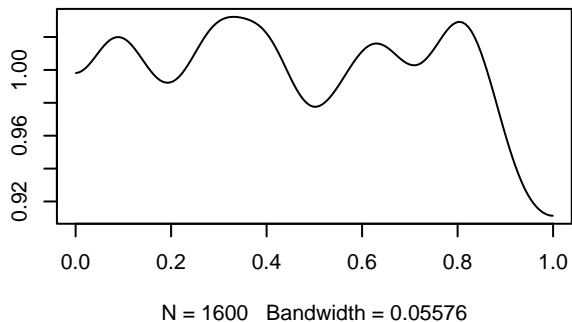


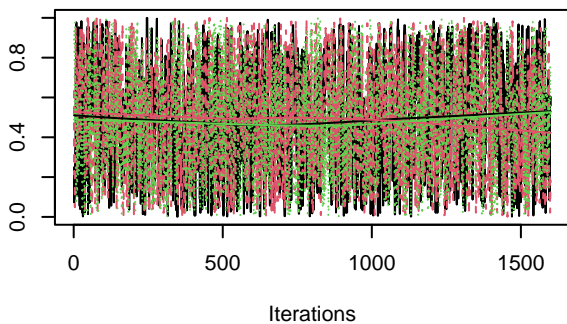
Trace of p[1]



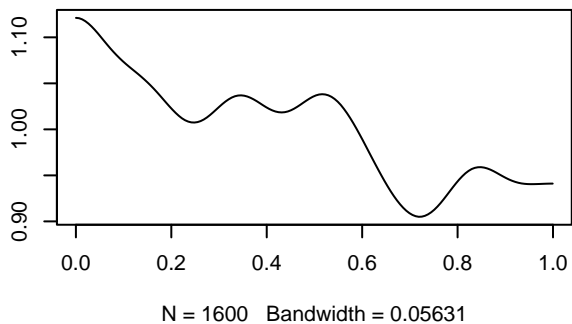
Density of p[1]



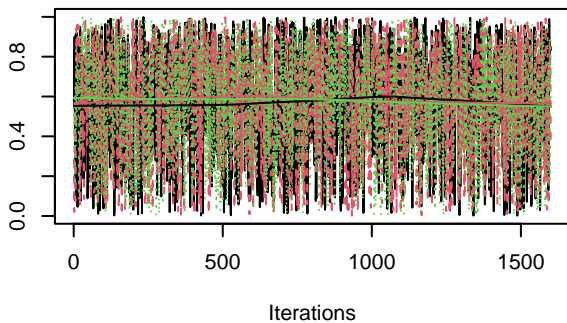
Trace of p[2]



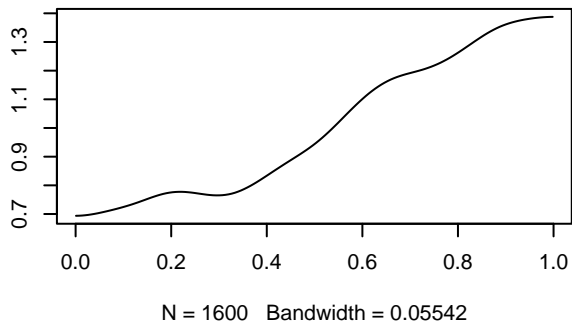
Density of p[2]



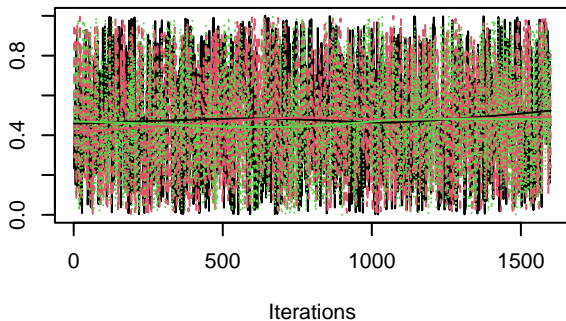
Trace of p[3]



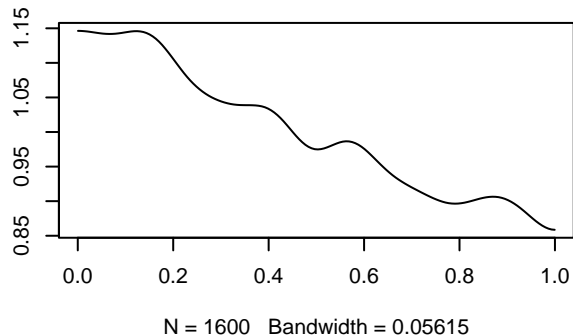
Density of p[3]



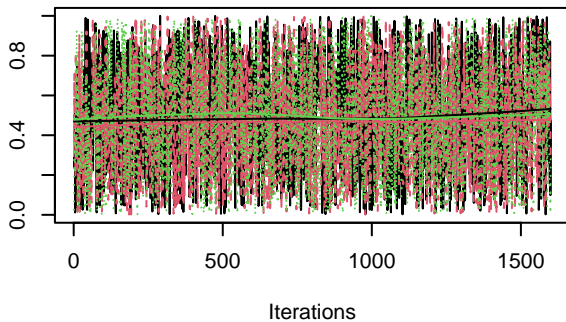
Trace of p[4]



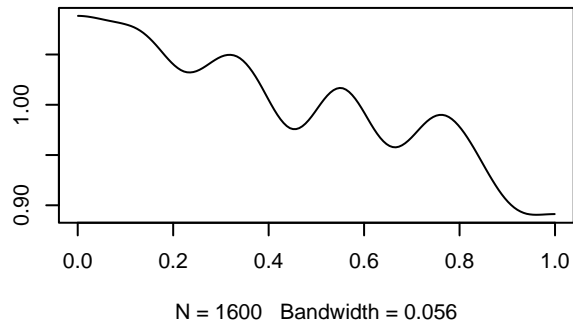
Density of p[4]



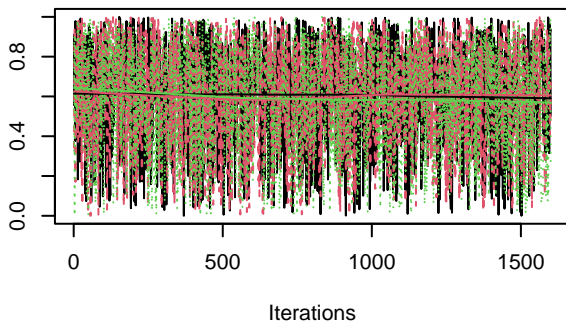
Trace of p[5]



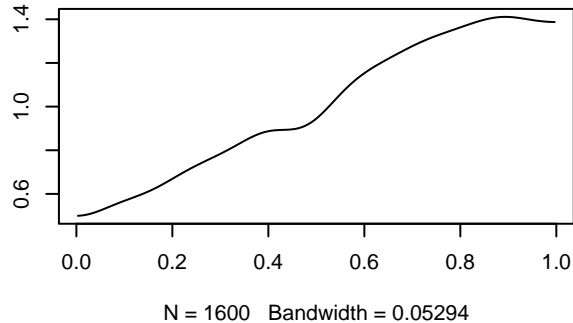
Density of p[5]



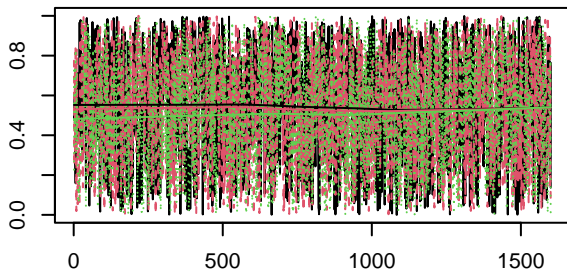
Trace of p[6]



Density of p[6]

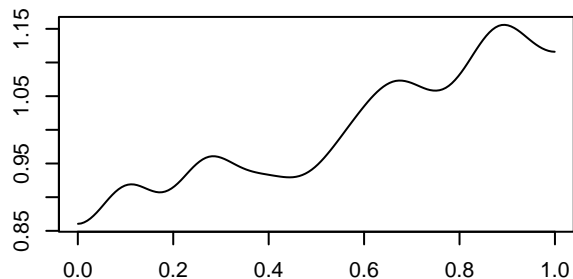


Trace of p[7]



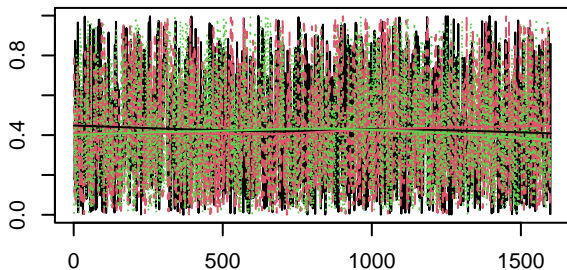
Iterations

Density of p[7]



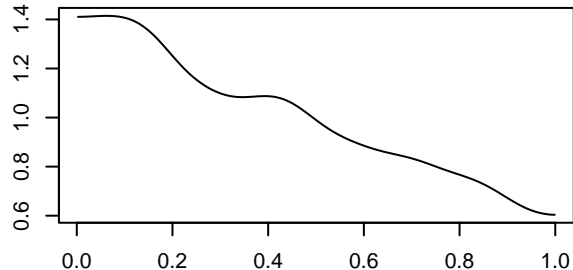
N = 1600 Bandwidth = 0.05627

Trace of p[8]



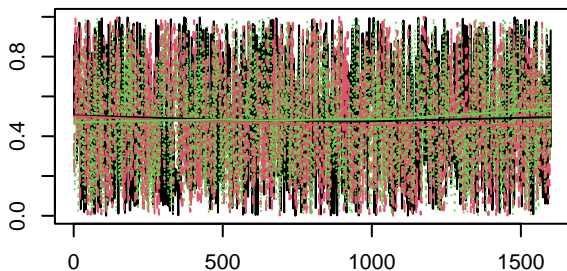
Iterations

Density of p[8]



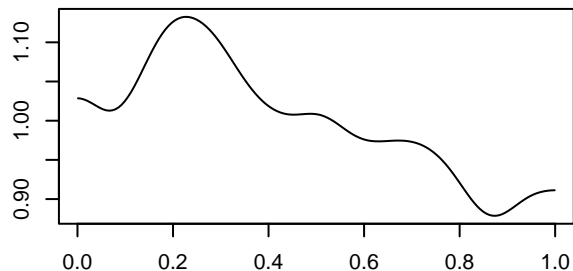
N = 1600 Bandwidth = 0.05484

Trace of p[9]



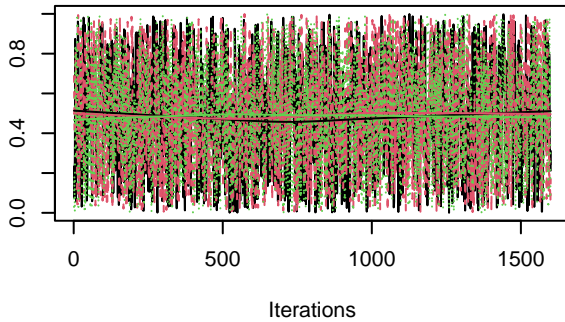
Iterations

Density of p[9]

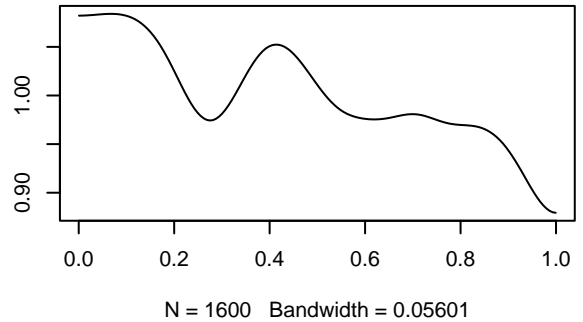


N = 1600 Bandwidth = 0.05556

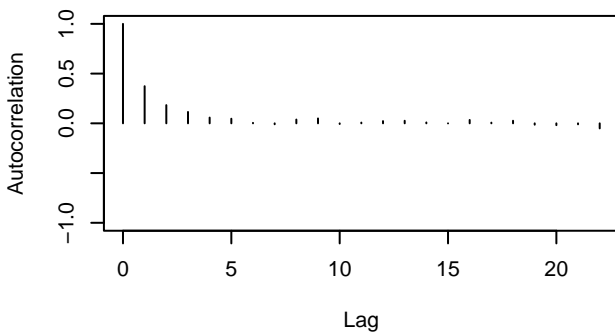
Trace of p[10]



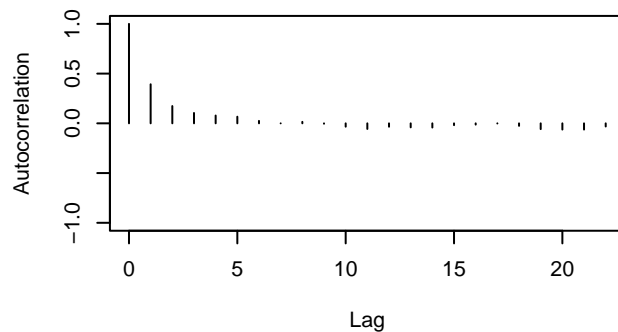
Density of p[10]



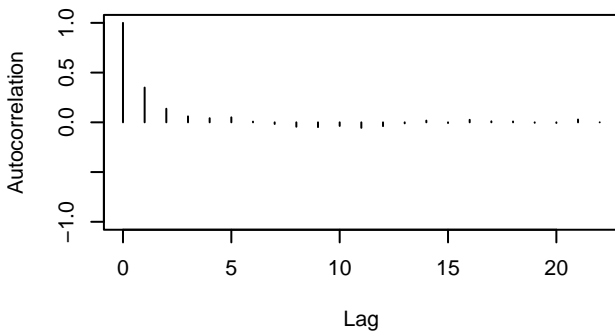
p[1]



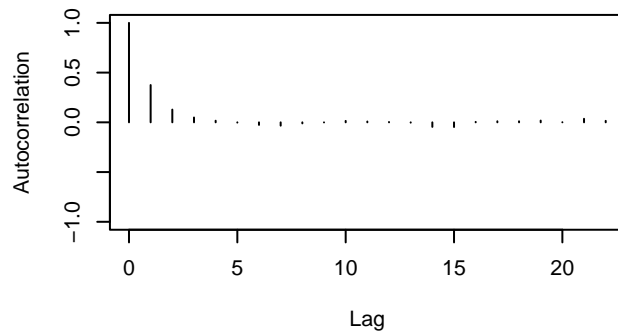
p[2]



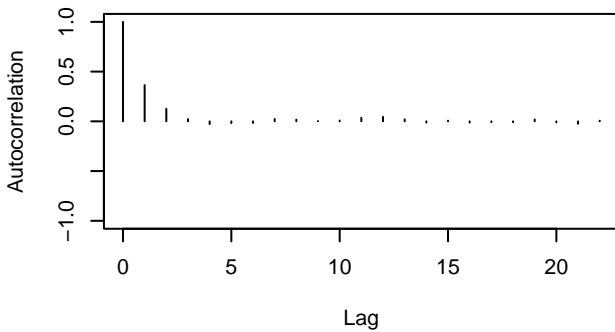
p[3]



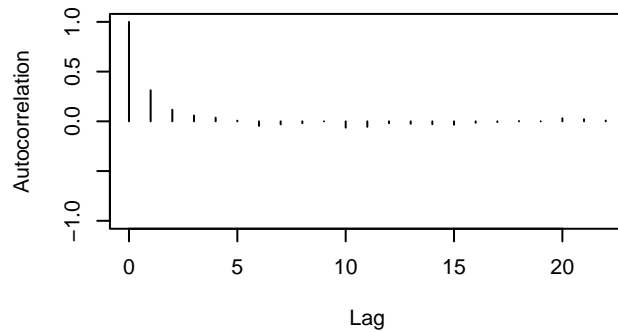
p[4]

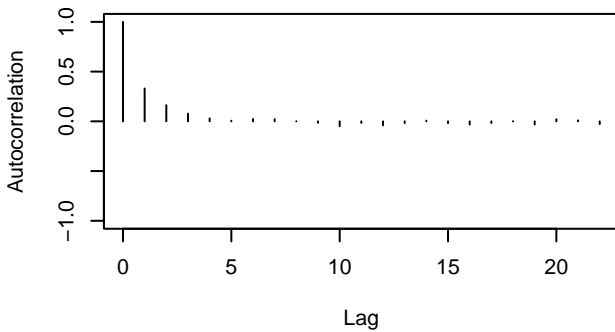
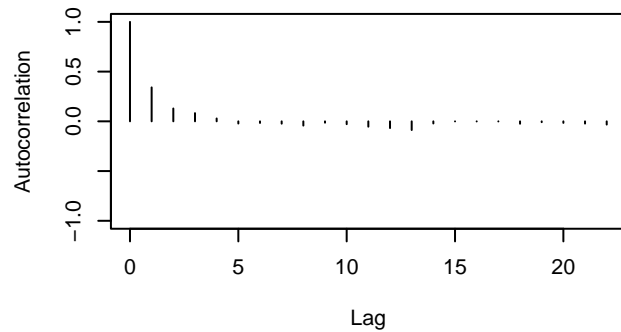
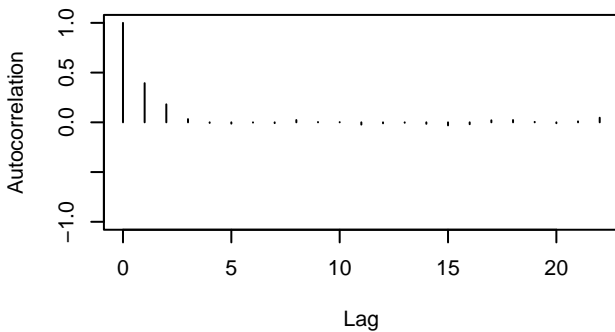
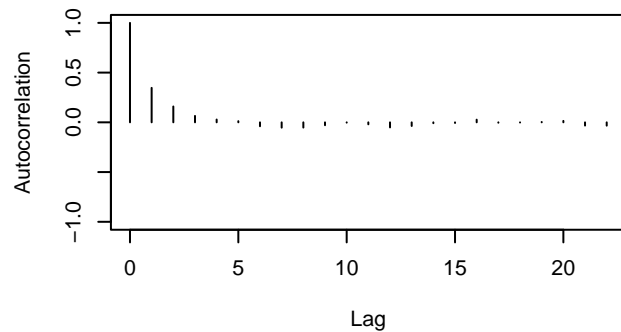
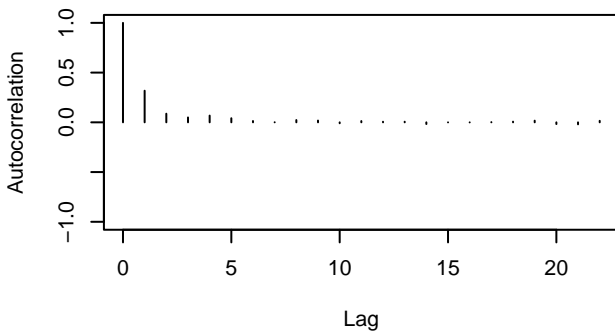
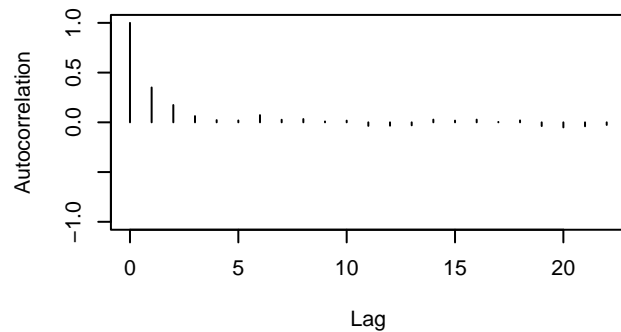


p[5]

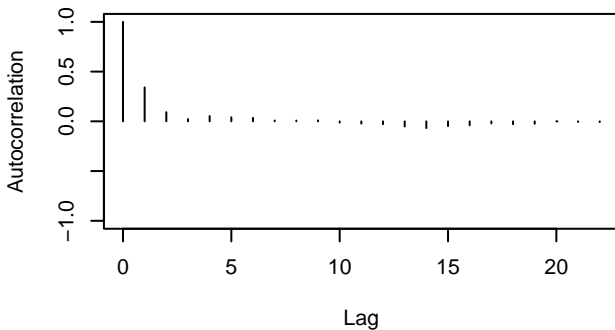


p[6]

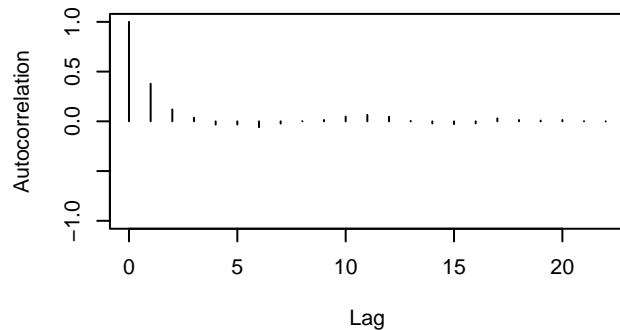


p[7]**p[8]****p[9]****p[10]****p[1]****p[2]**

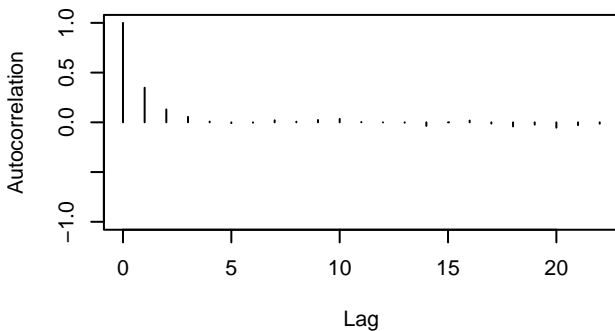
p[3]



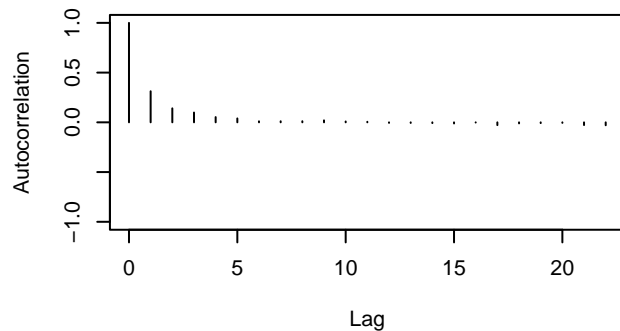
p[4]



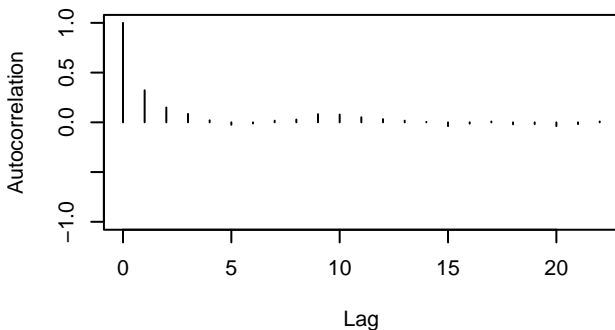
p[5]



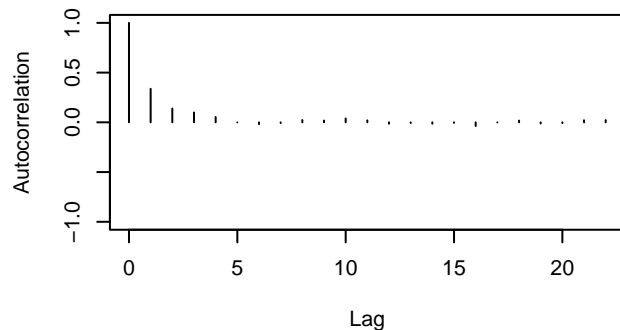
p[6]



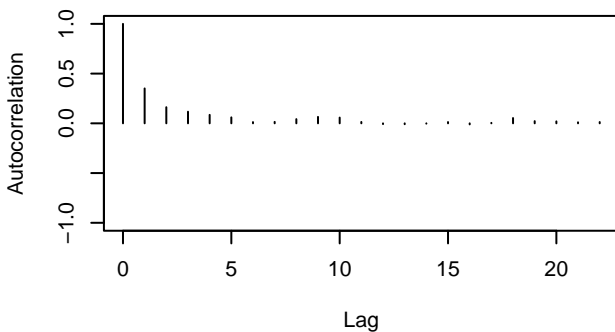
p[7]



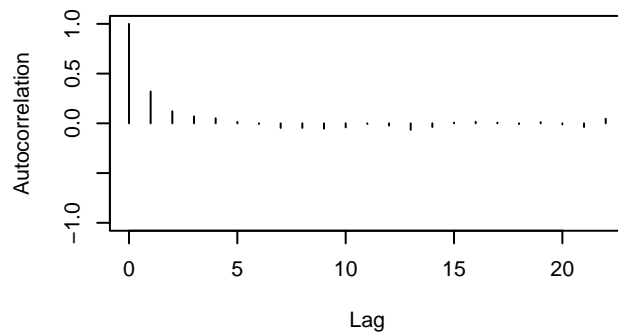
p[8]



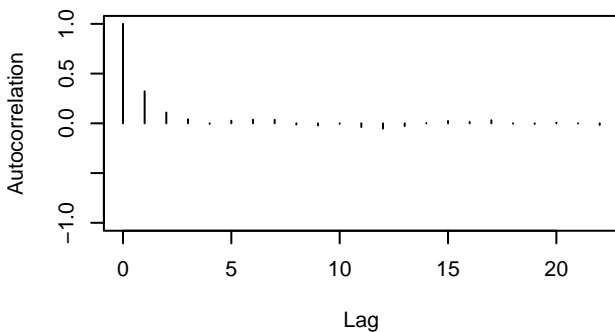
p[9]



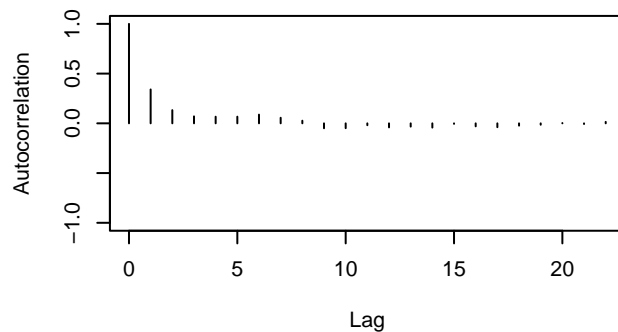
p[10]



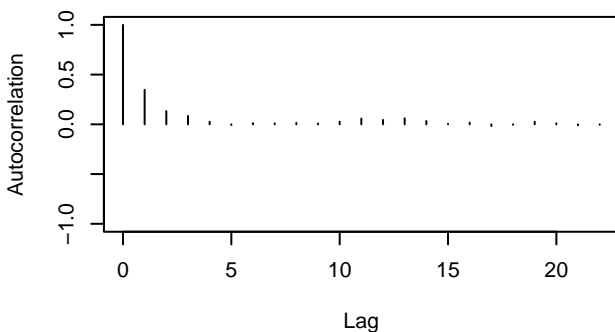
p[1]



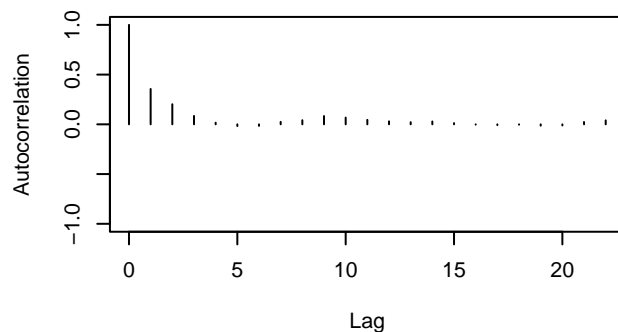
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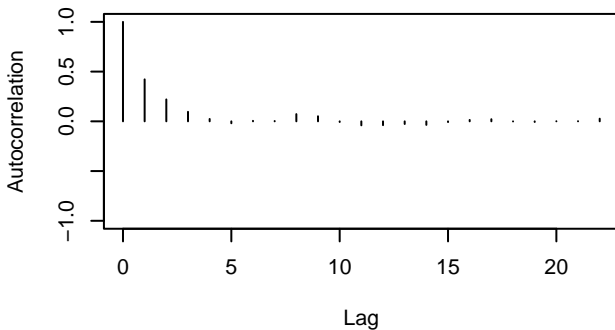
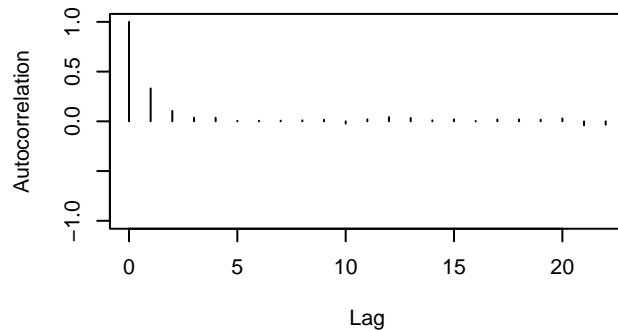
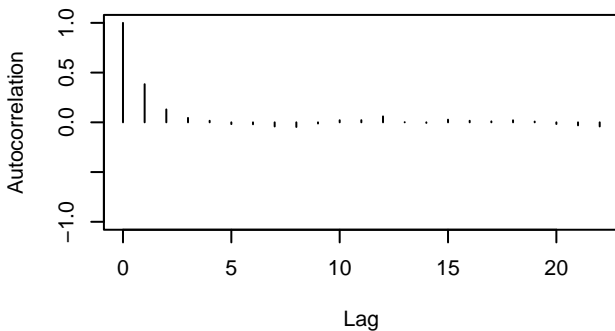
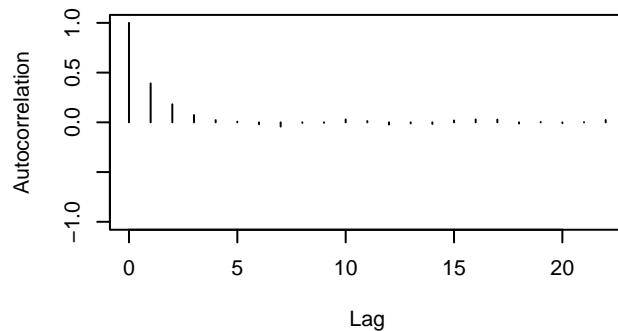
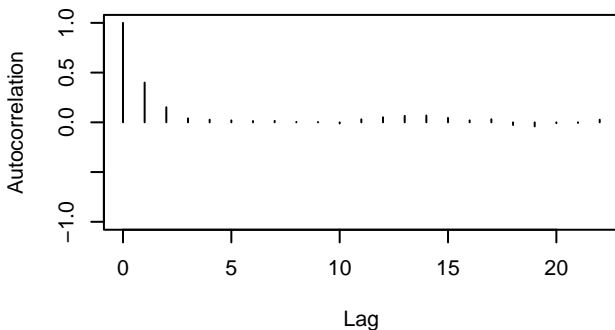
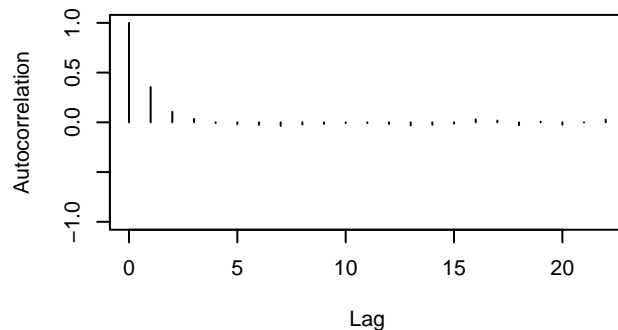


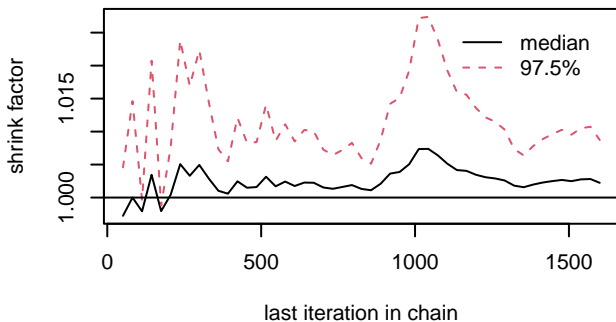
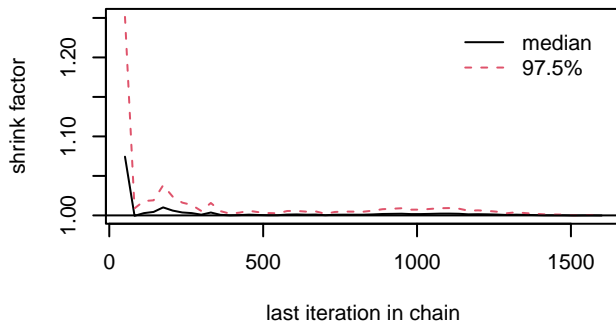
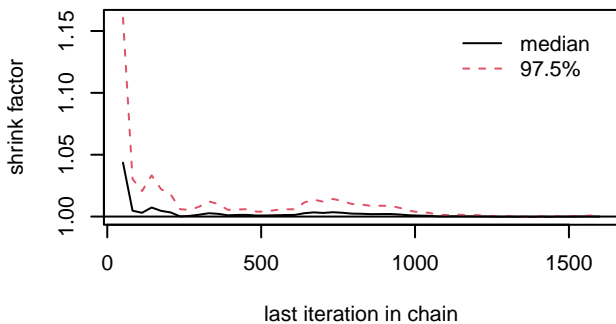
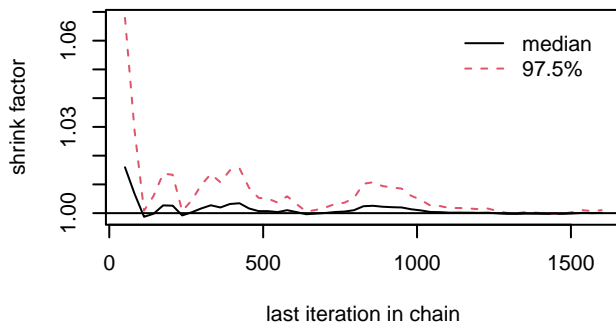
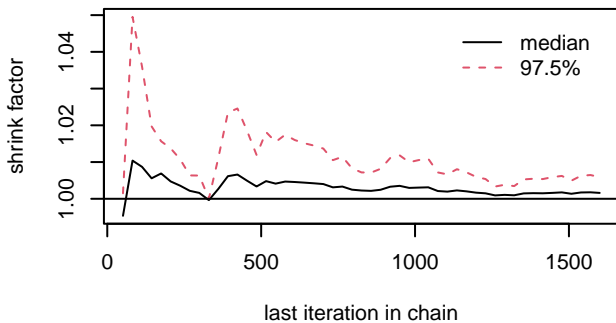
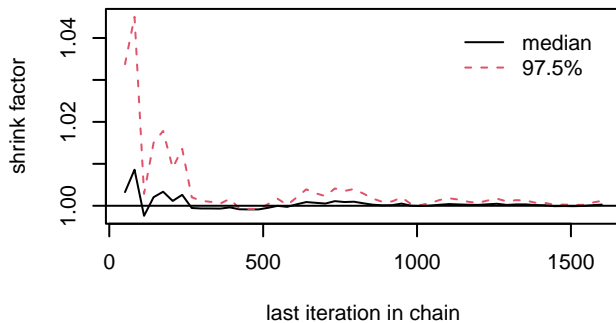
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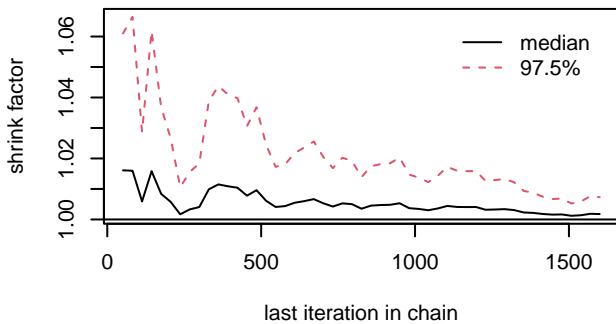
p[4]



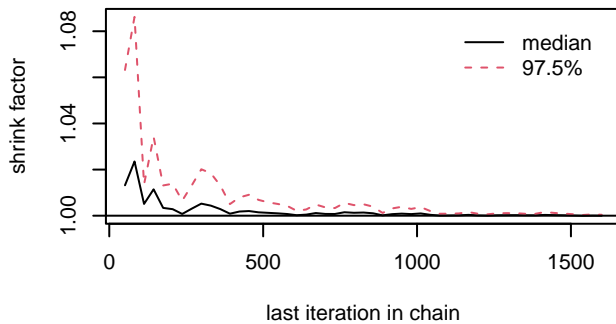
p[5]**p[6]****p[7]****p[8]****p[9]****p[10]**

p[1]**p[2]****p[3]****p[4]****p[5]****p[6]**

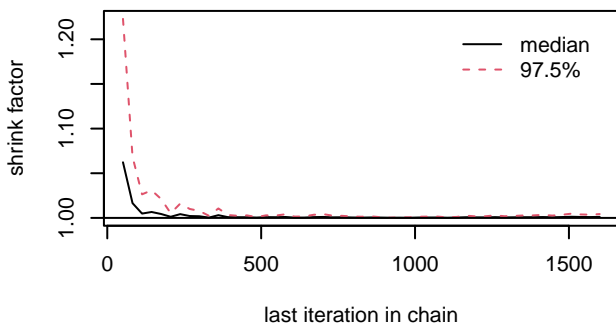
p[7]



p[8]



p[9]



p[10]

