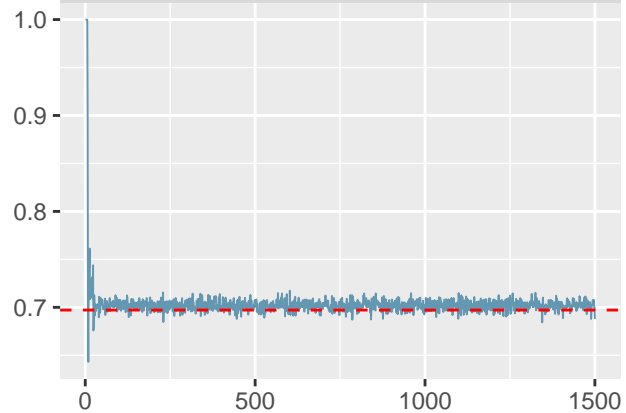
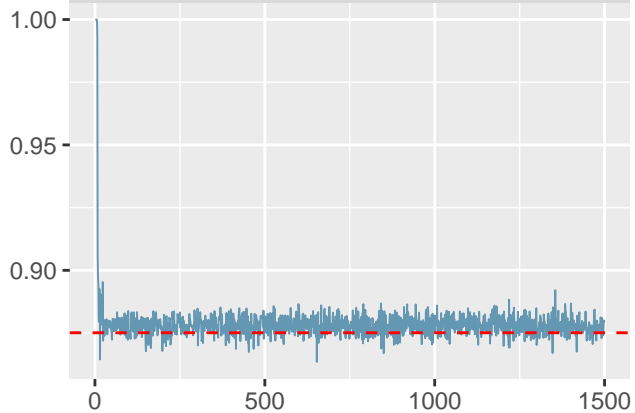


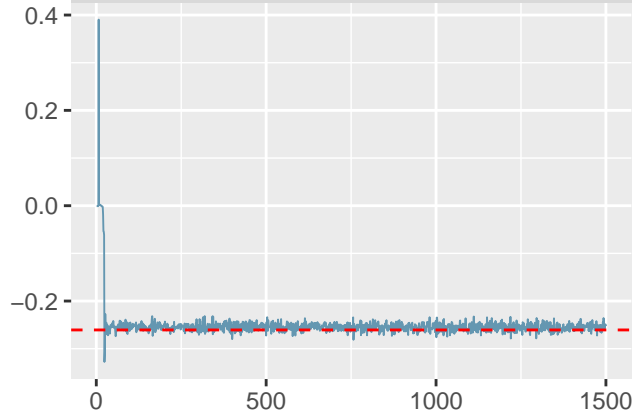
Gamma[1,1]



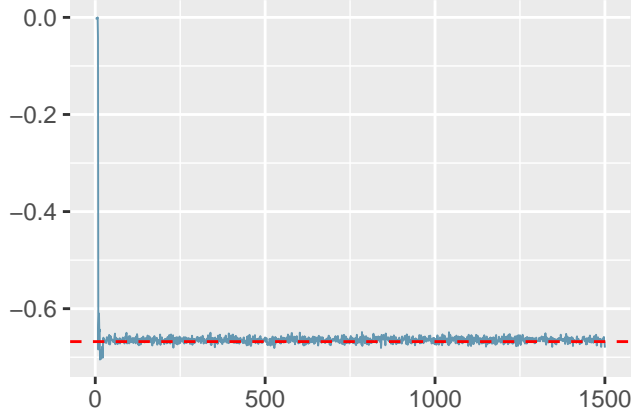
Gamma[2,2]



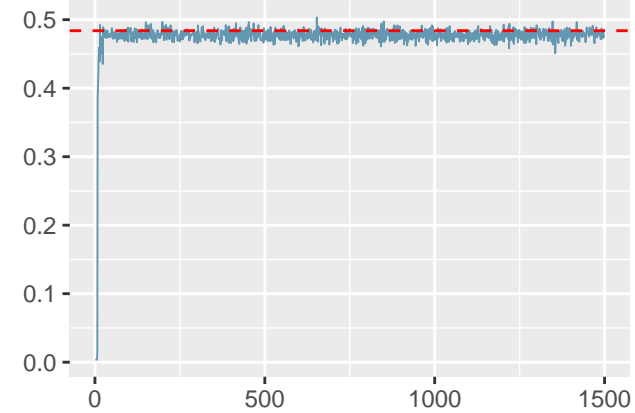
Gamma[3,1]

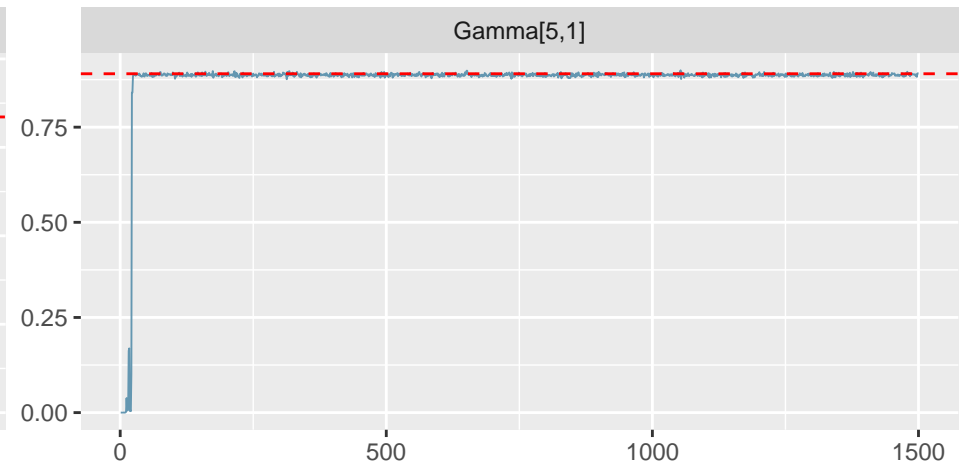
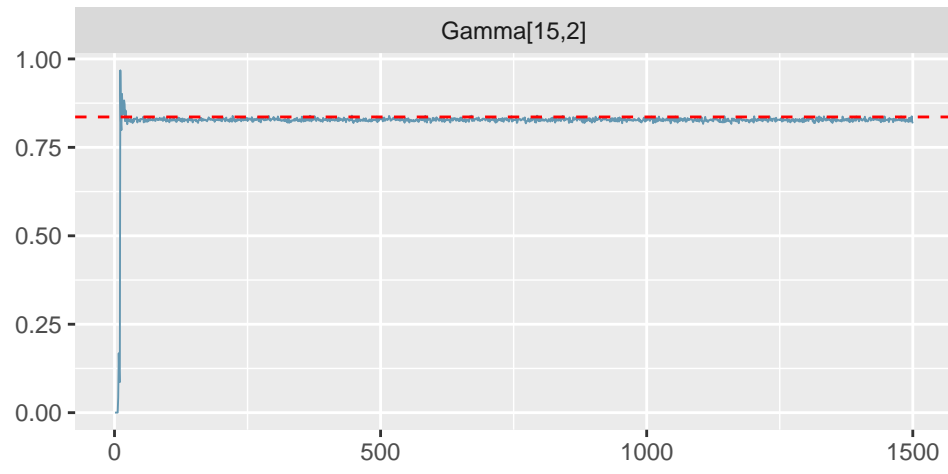
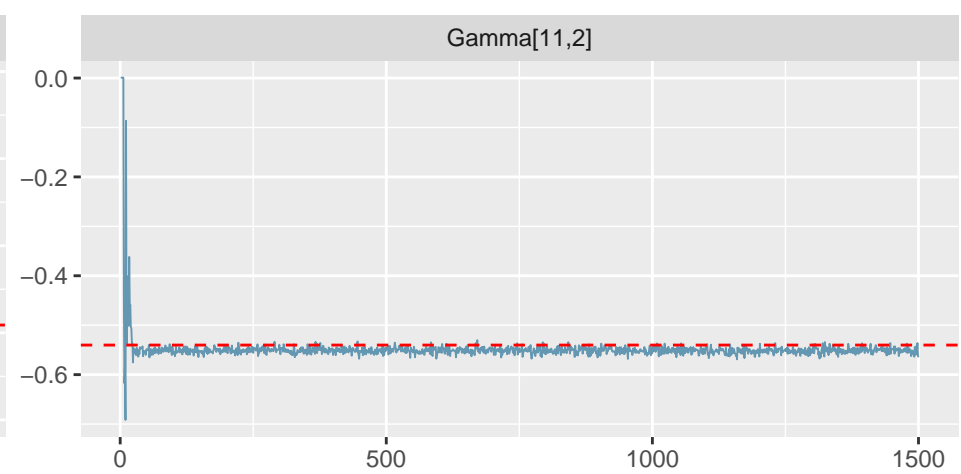
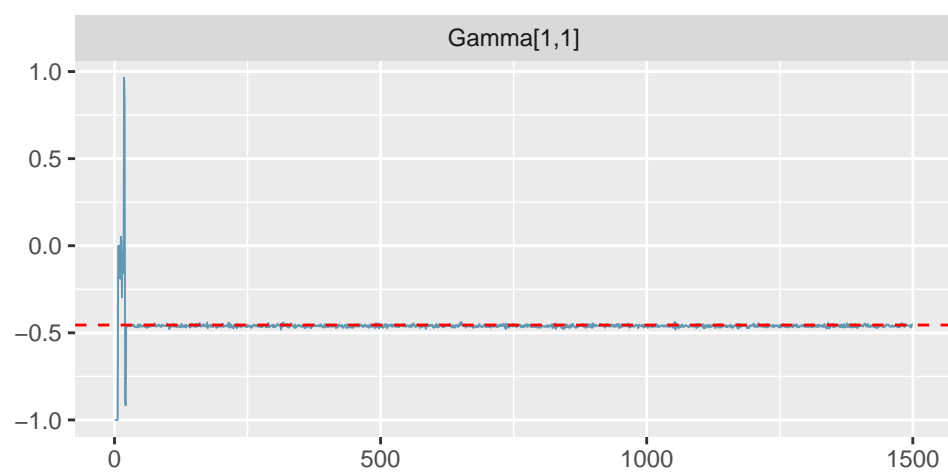


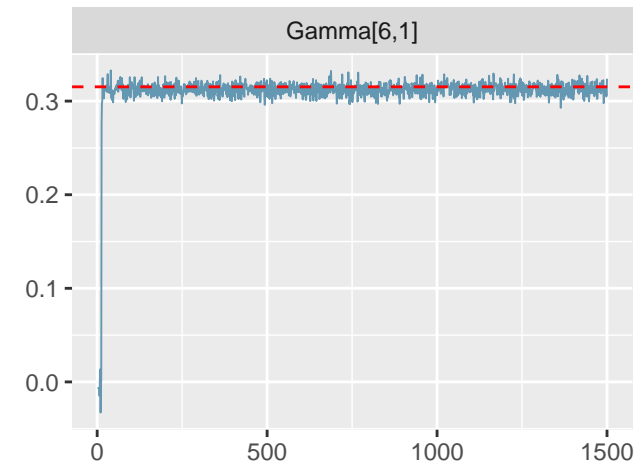
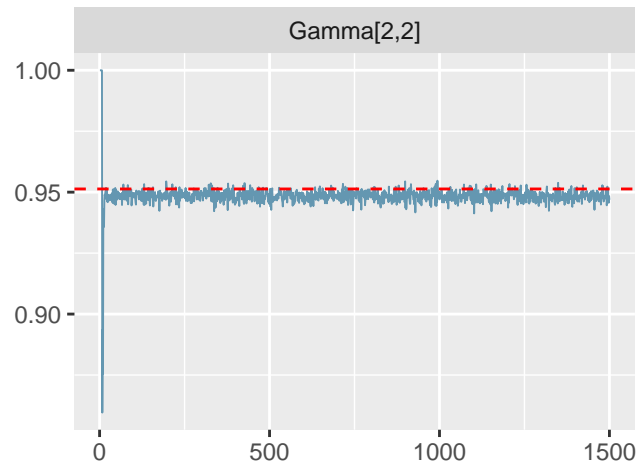
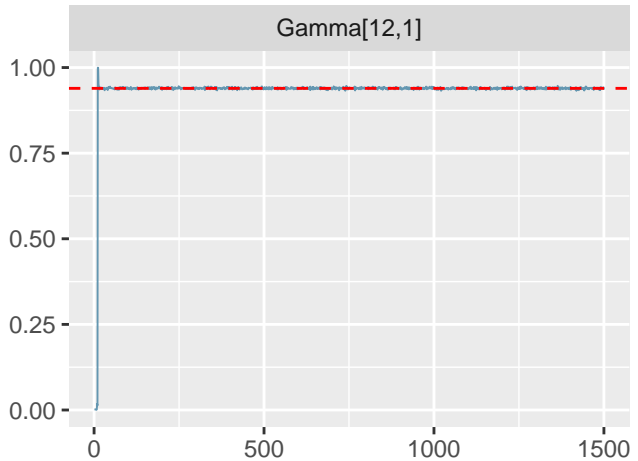
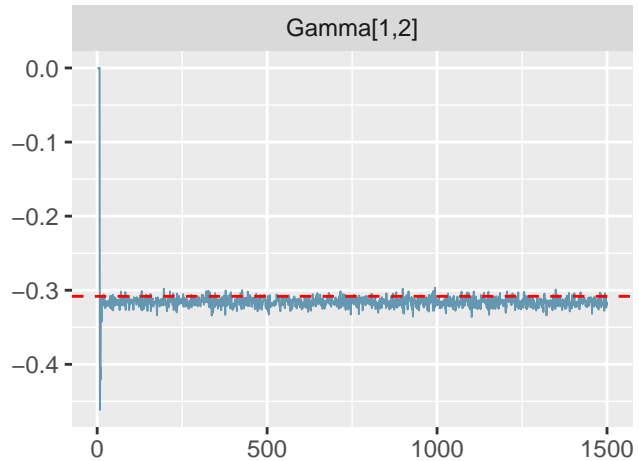
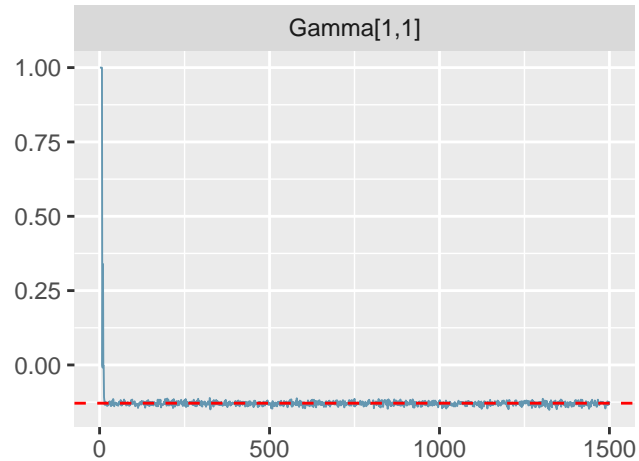
Gamma[4,1]



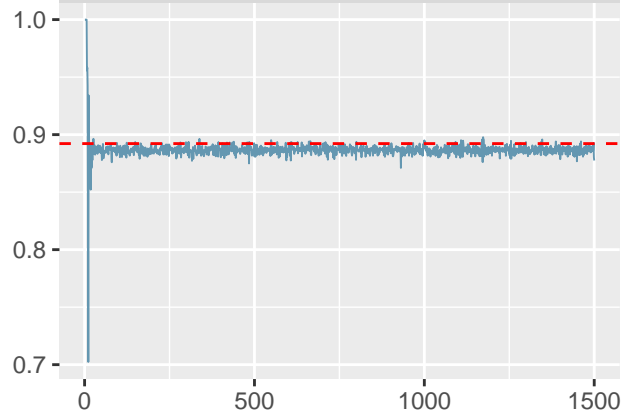
Gamma[8,2]



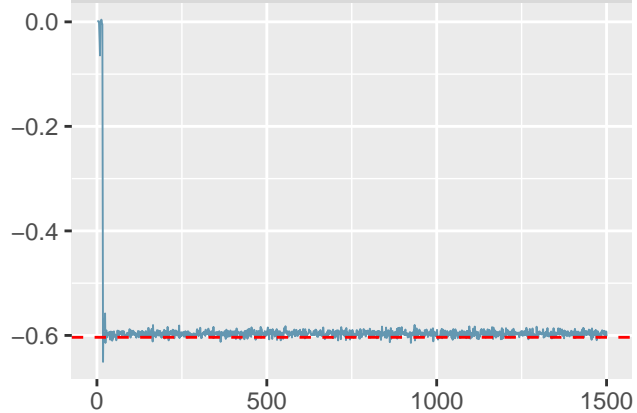




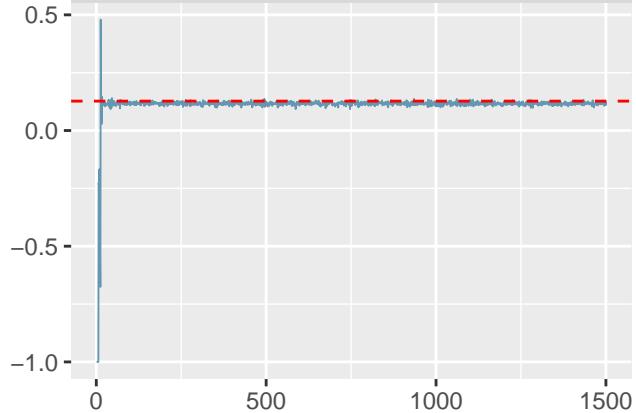
Gamma[1,1]



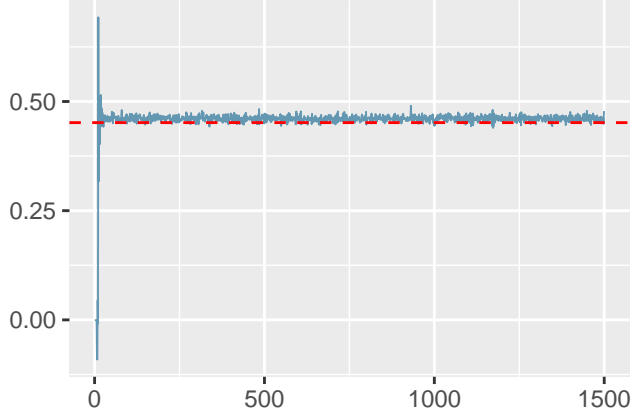
Gamma[13,2]



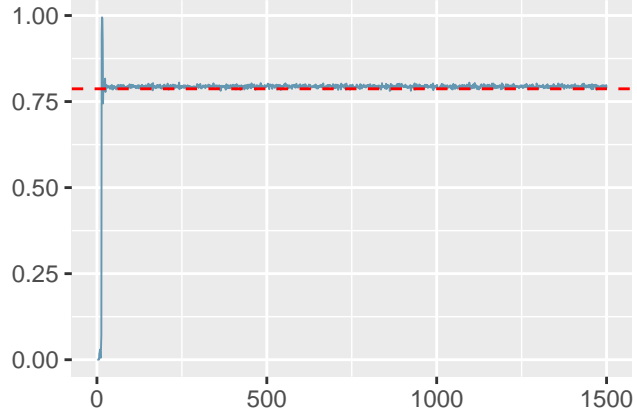
Gamma[2,2]

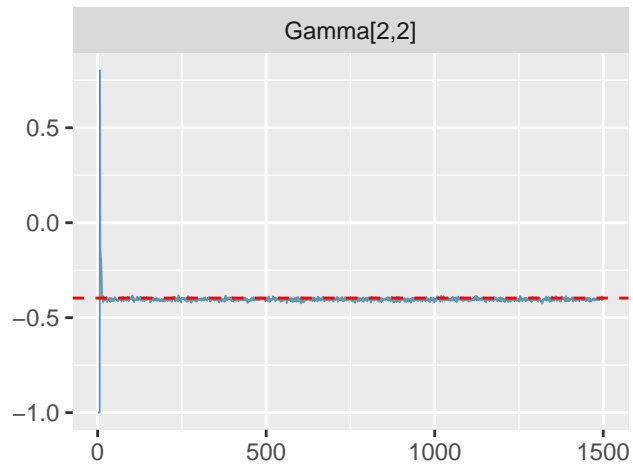
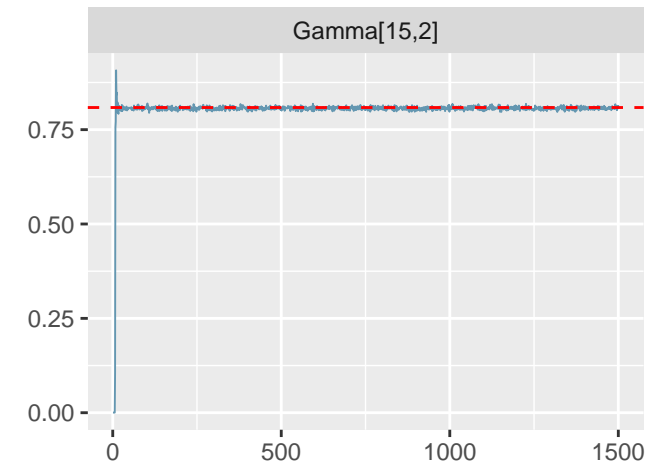
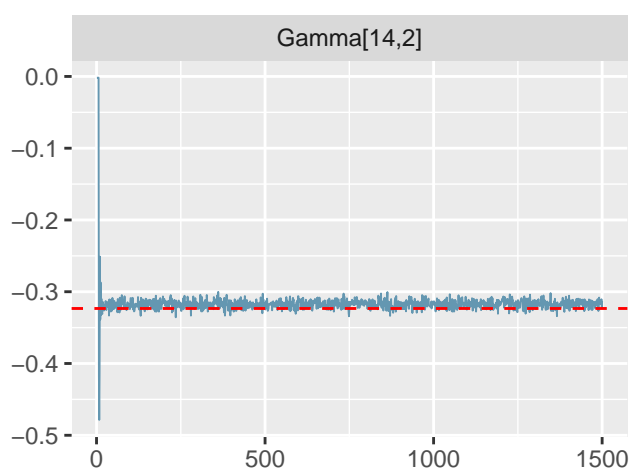
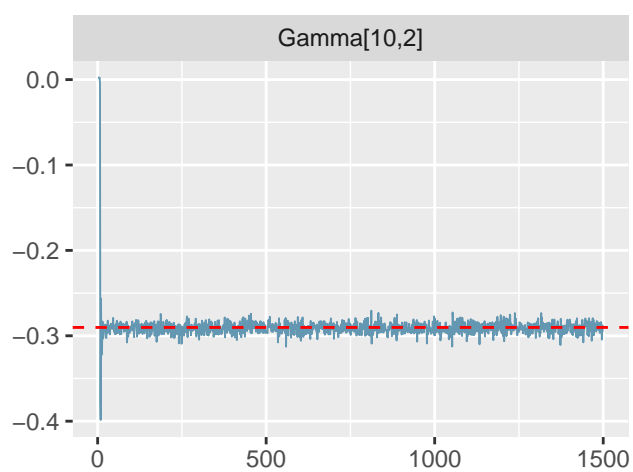
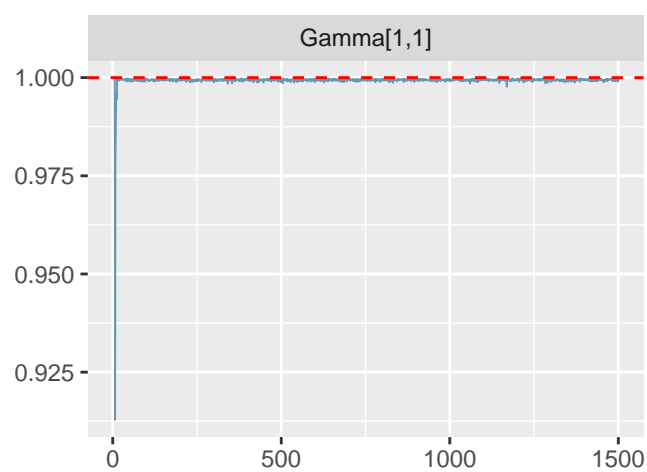


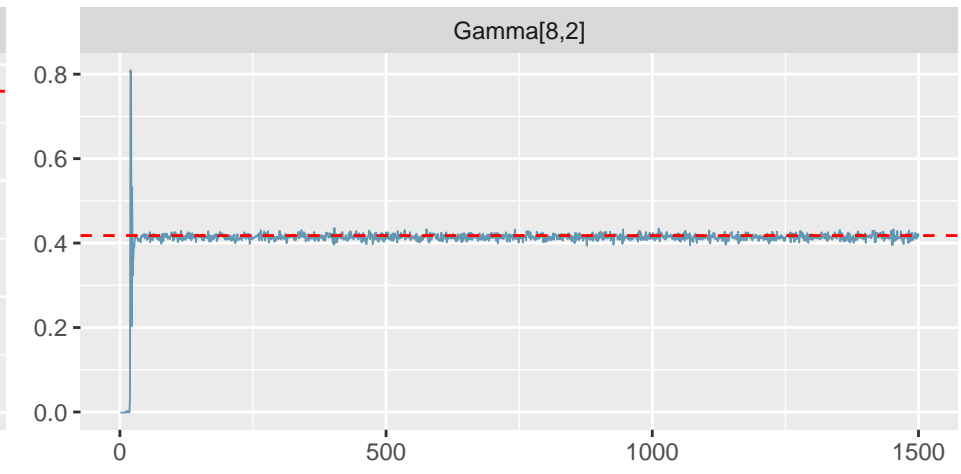
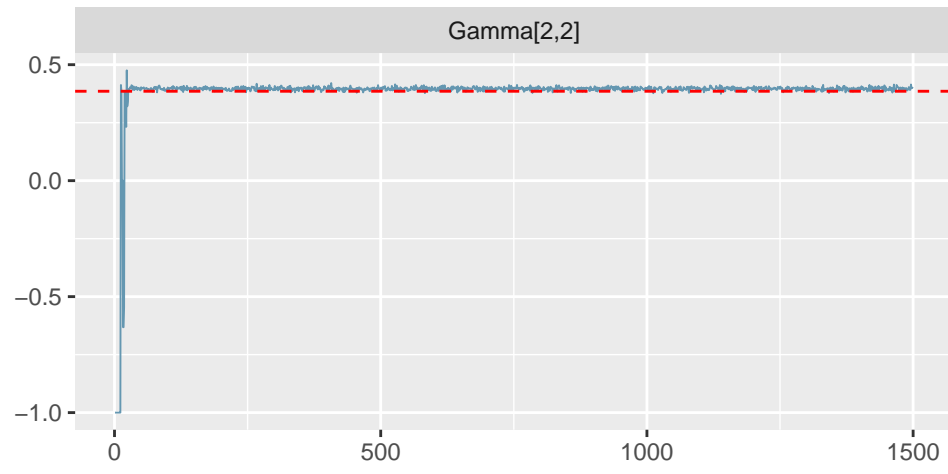
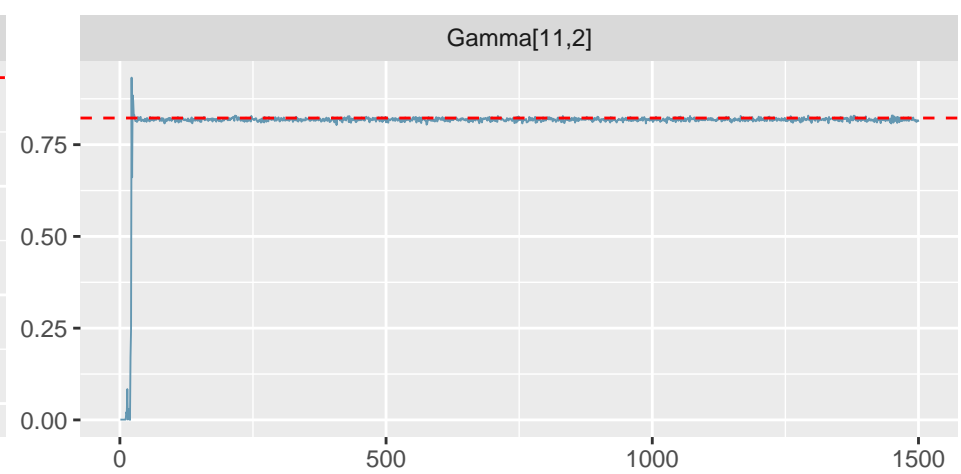
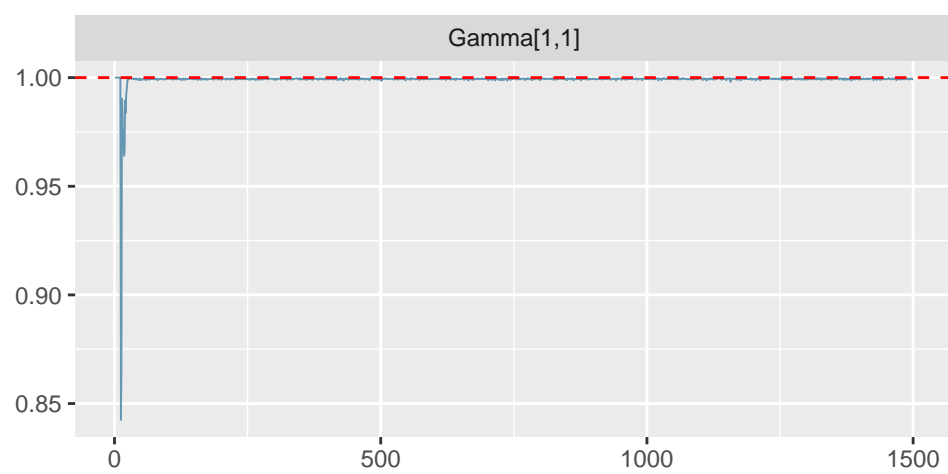
Gamma[4,1]

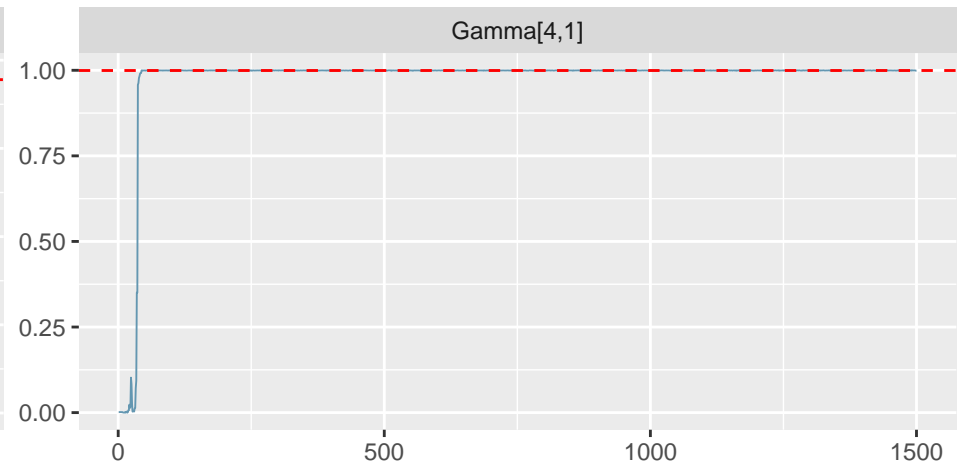
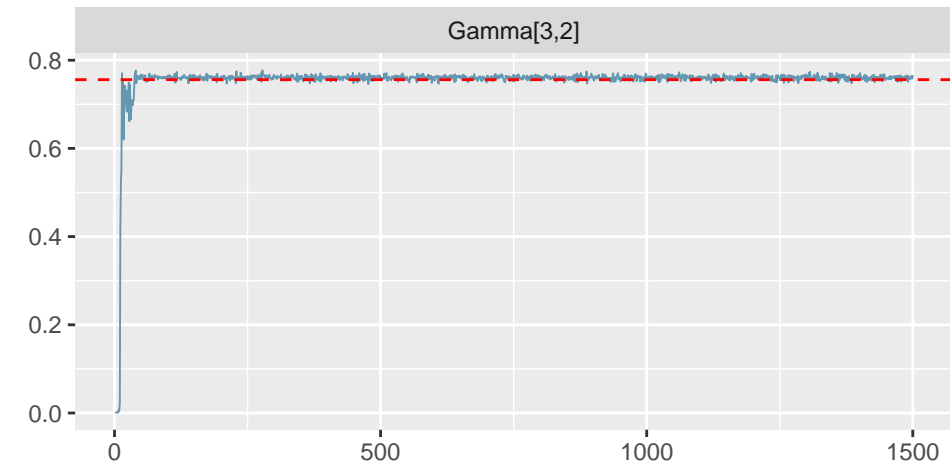
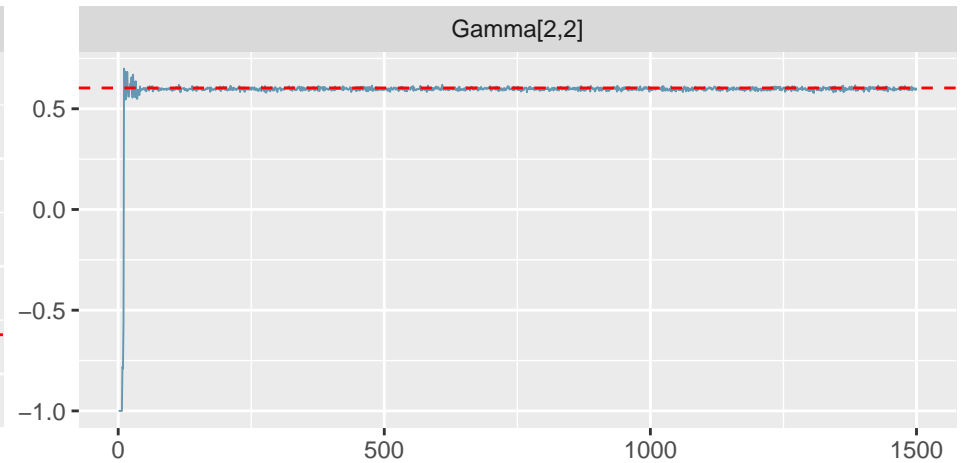
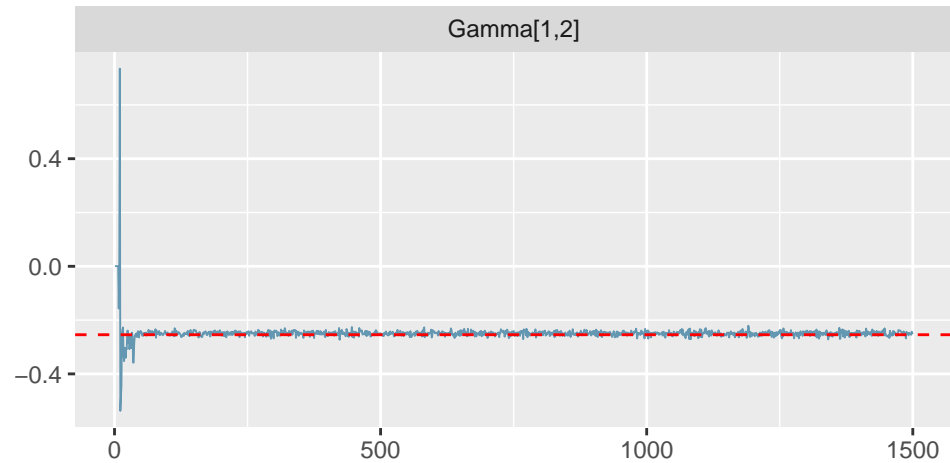


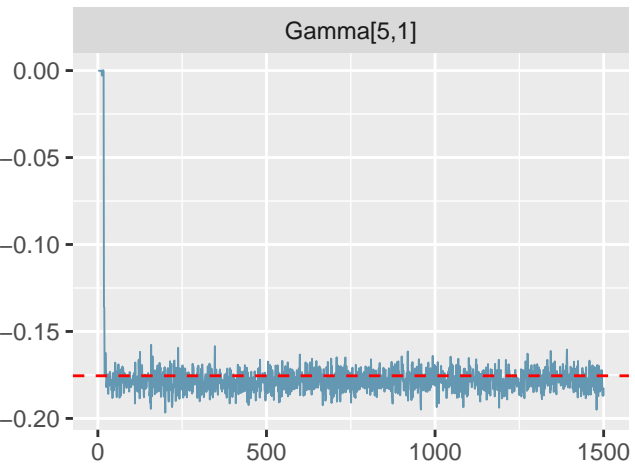
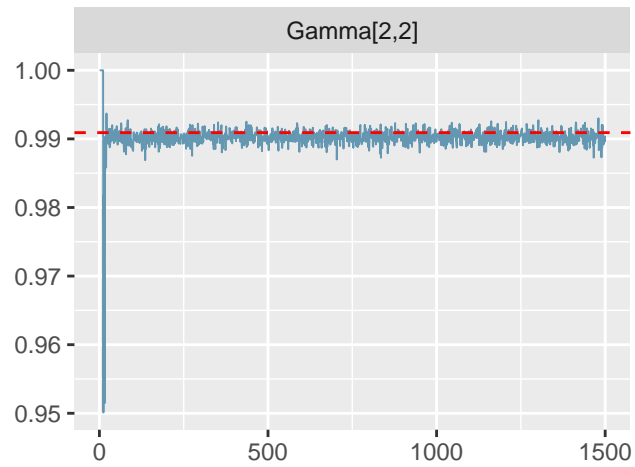
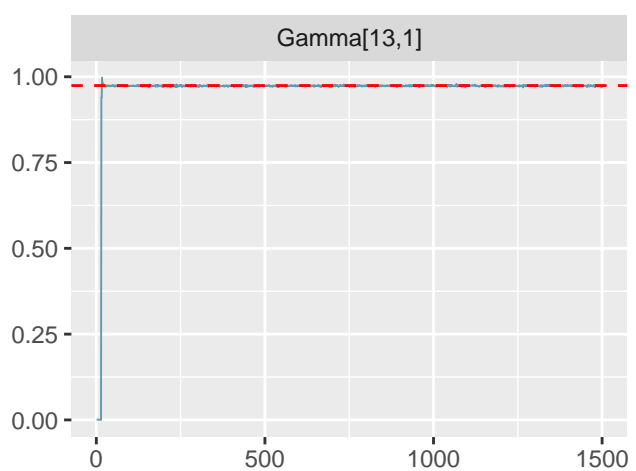
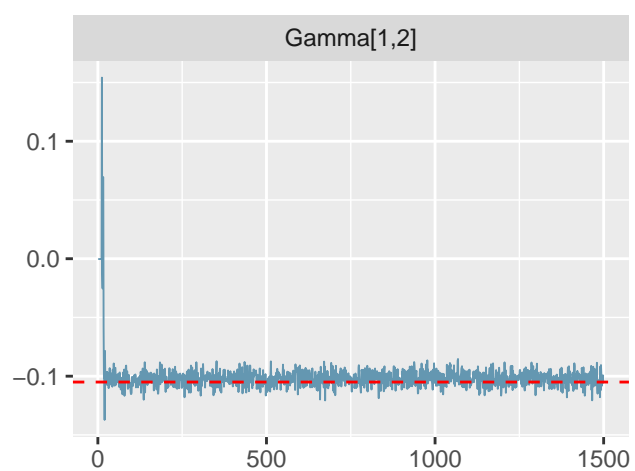
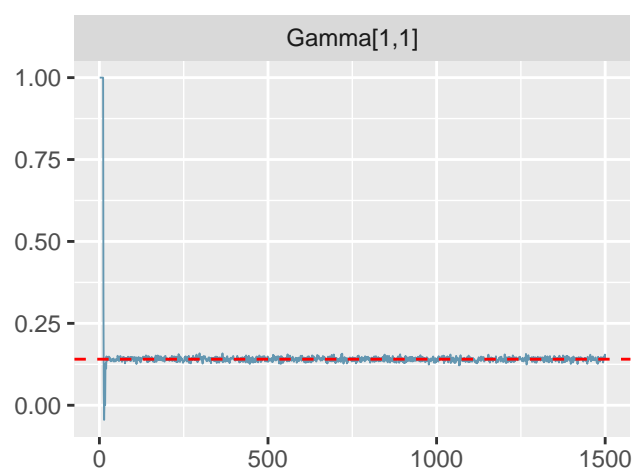
Gamma[7,2]



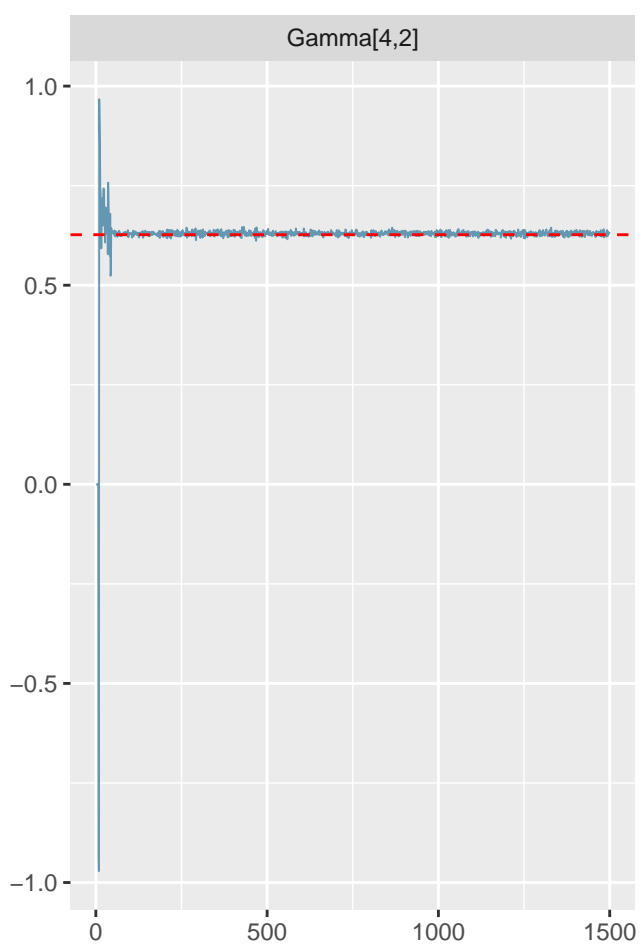
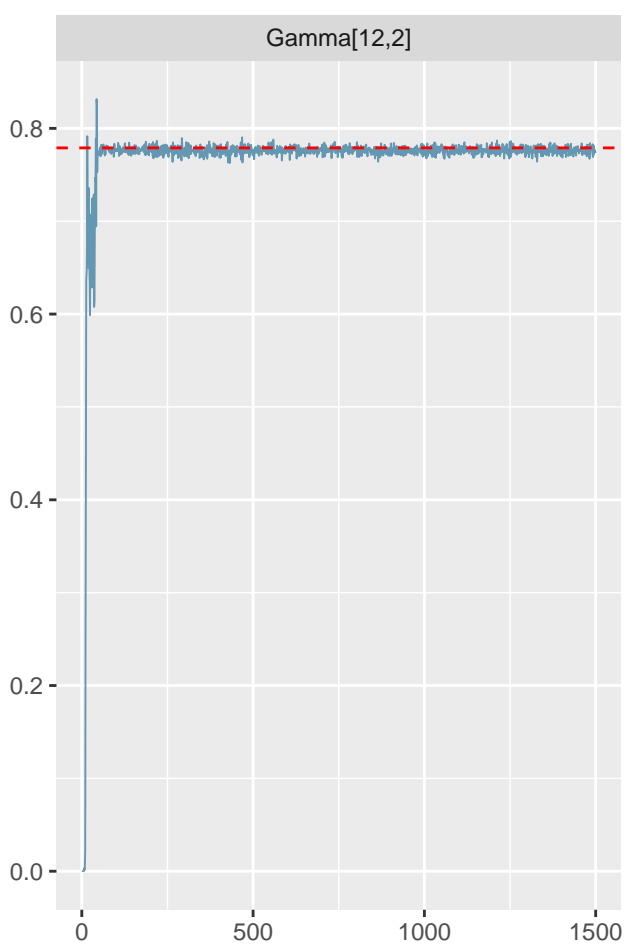
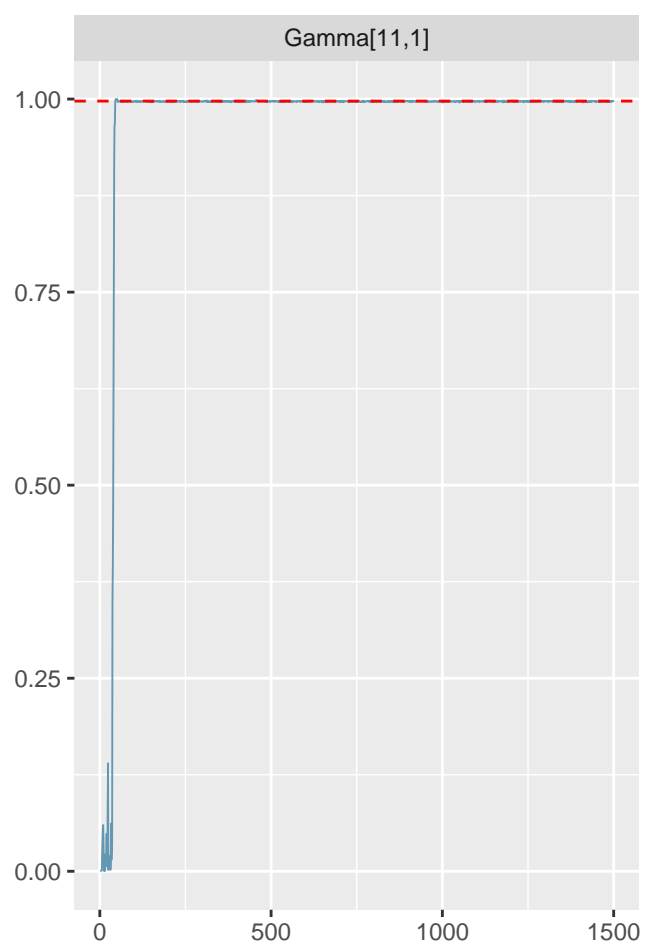


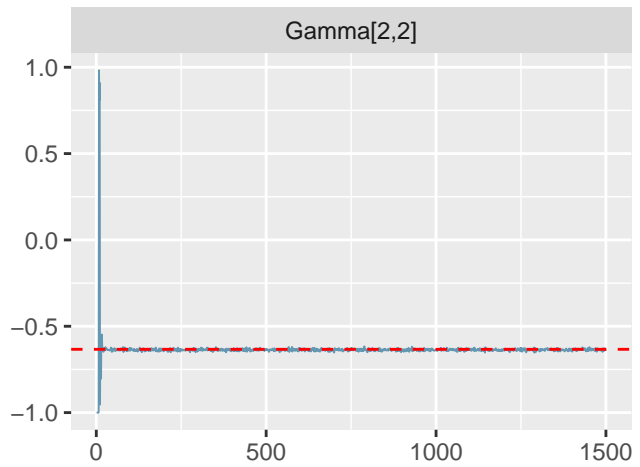
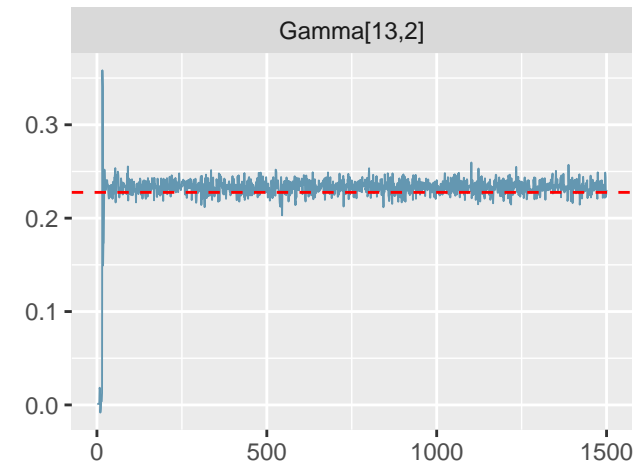
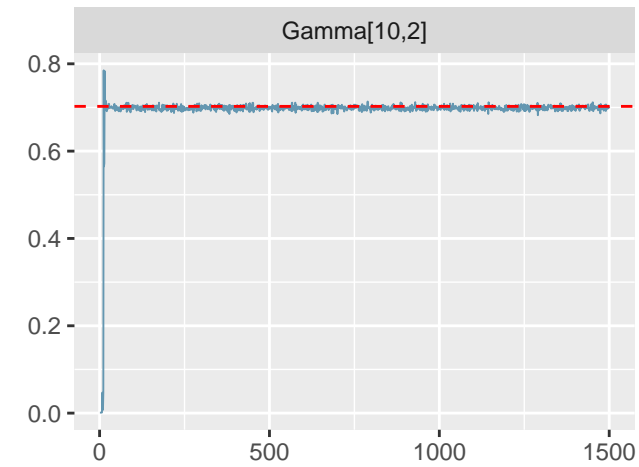
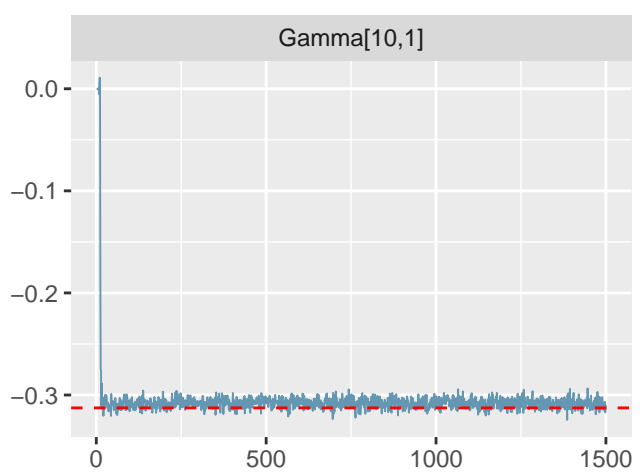
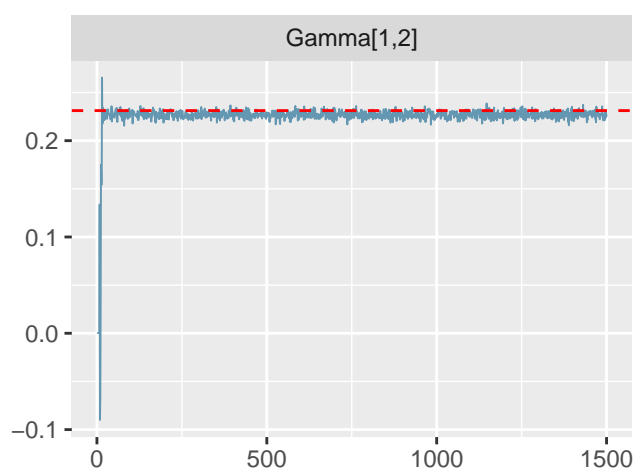
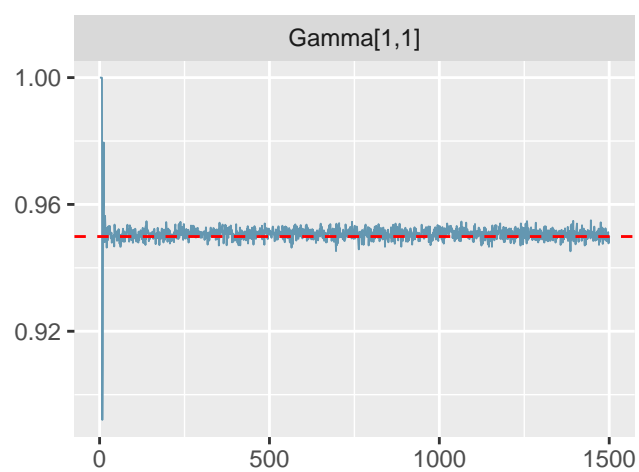


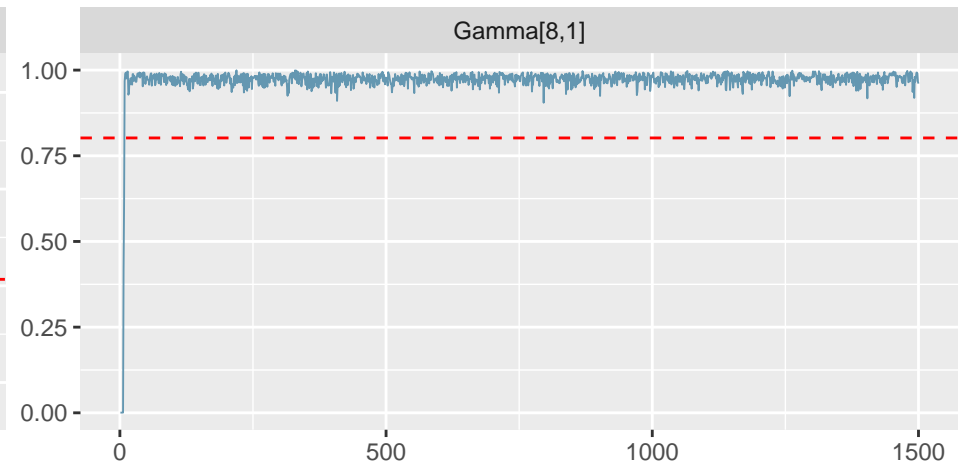
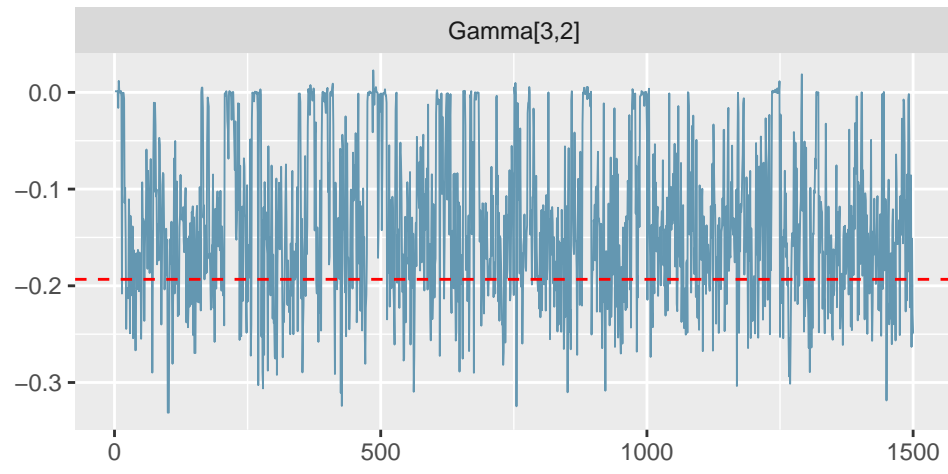
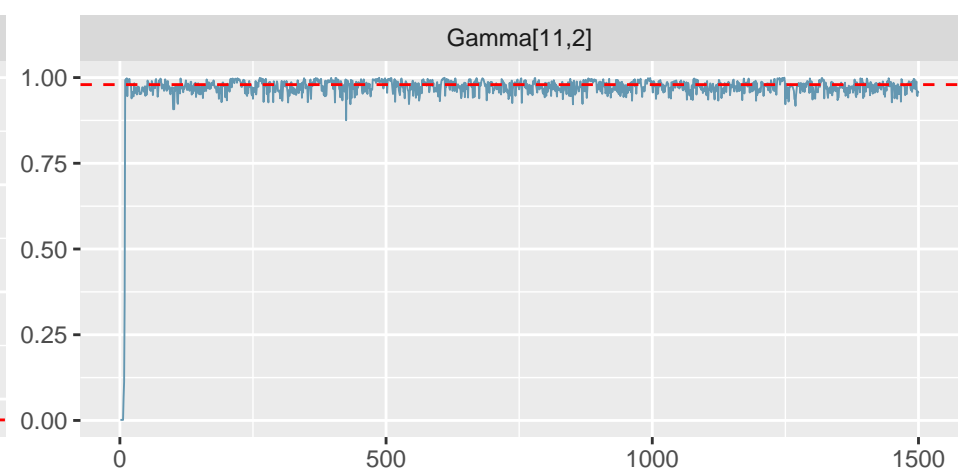
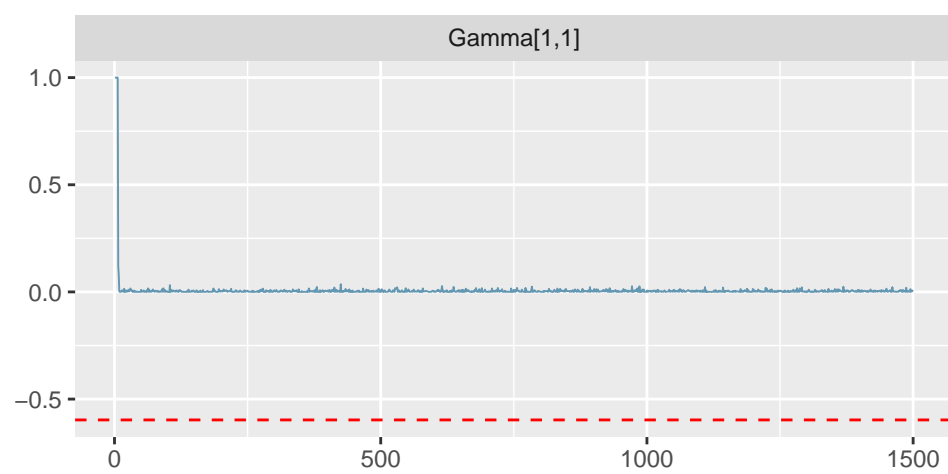


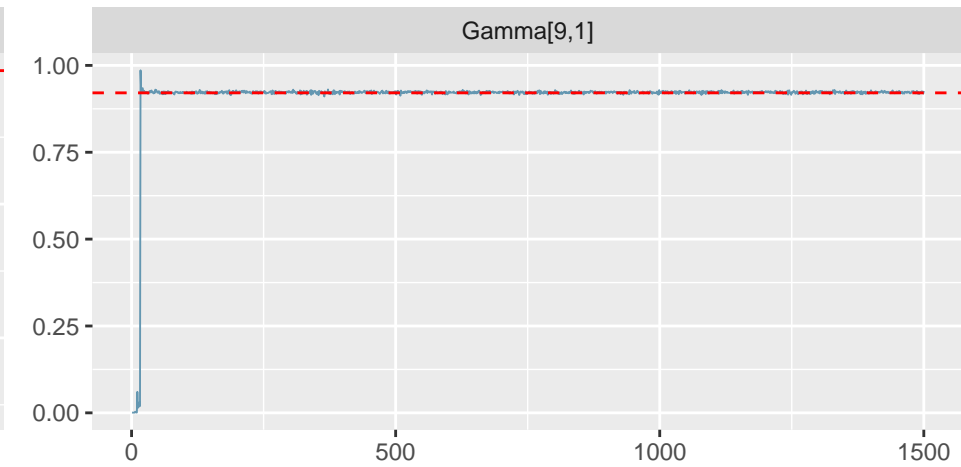
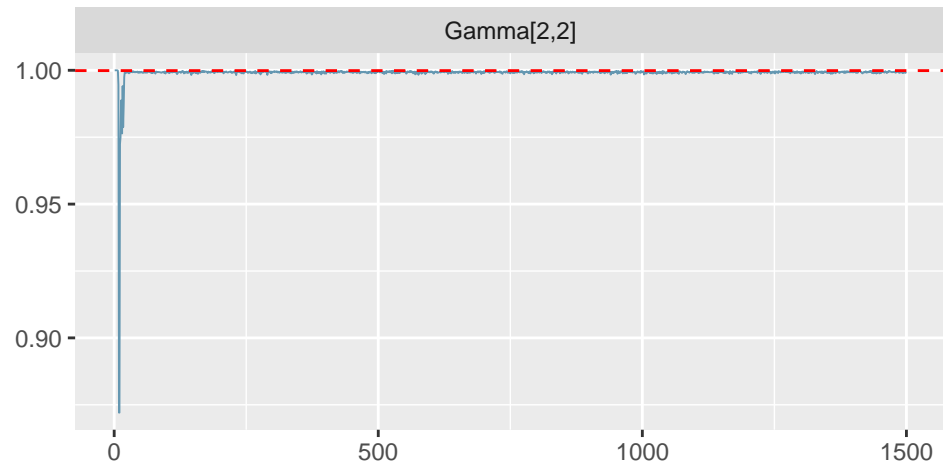
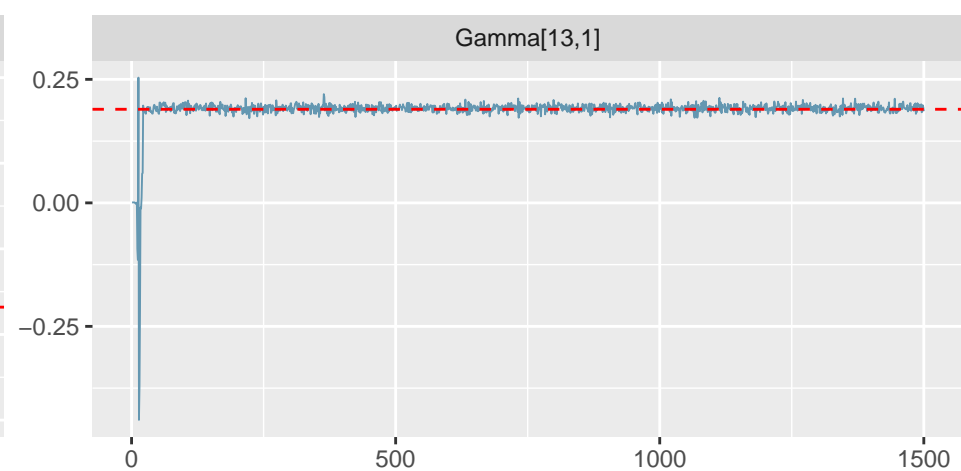
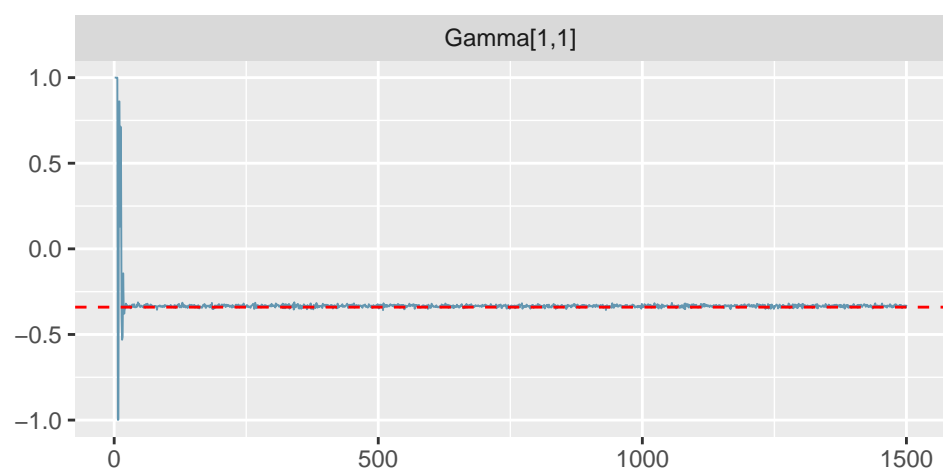


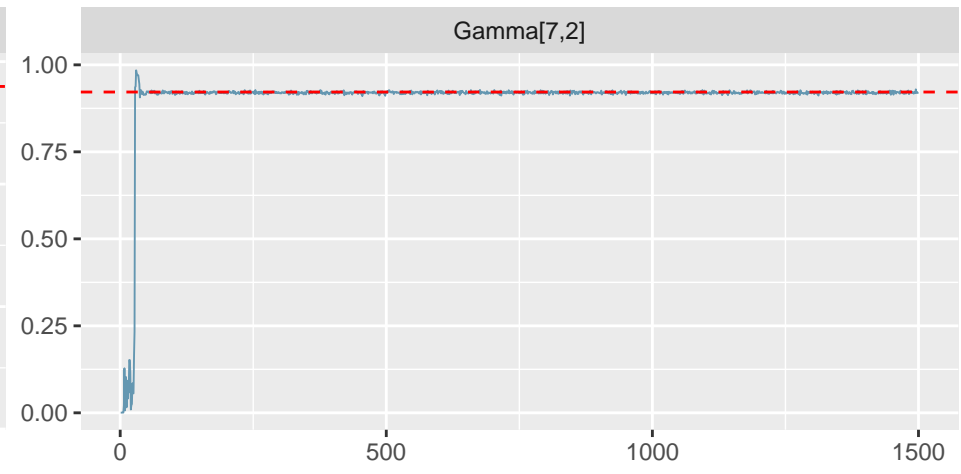
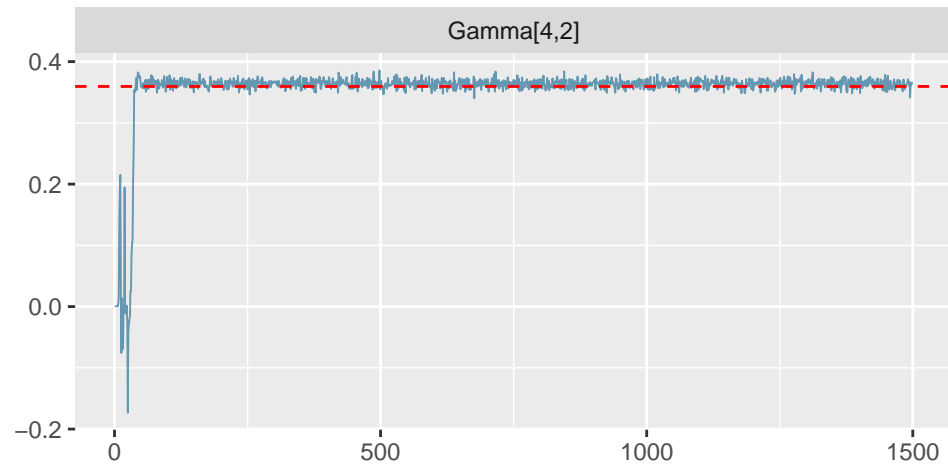
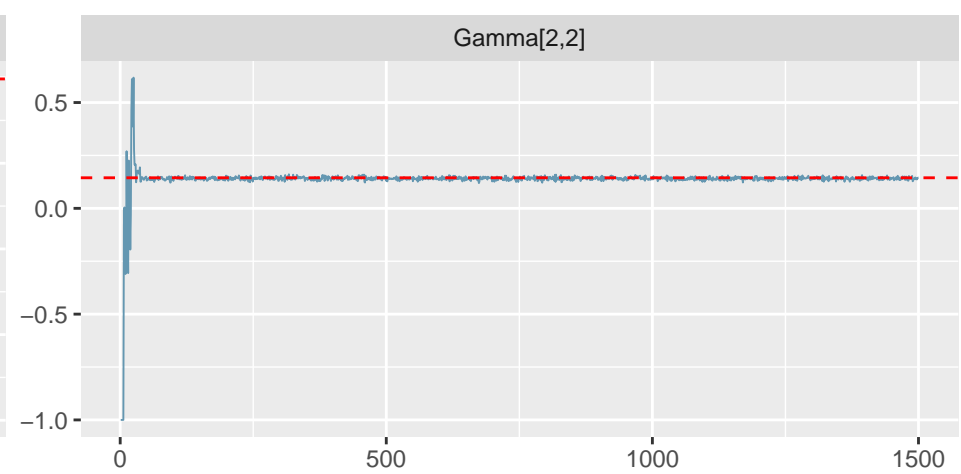
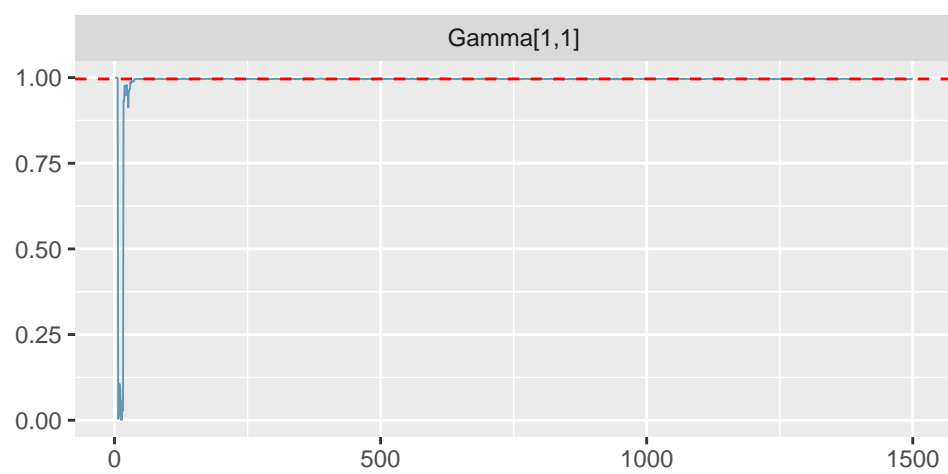


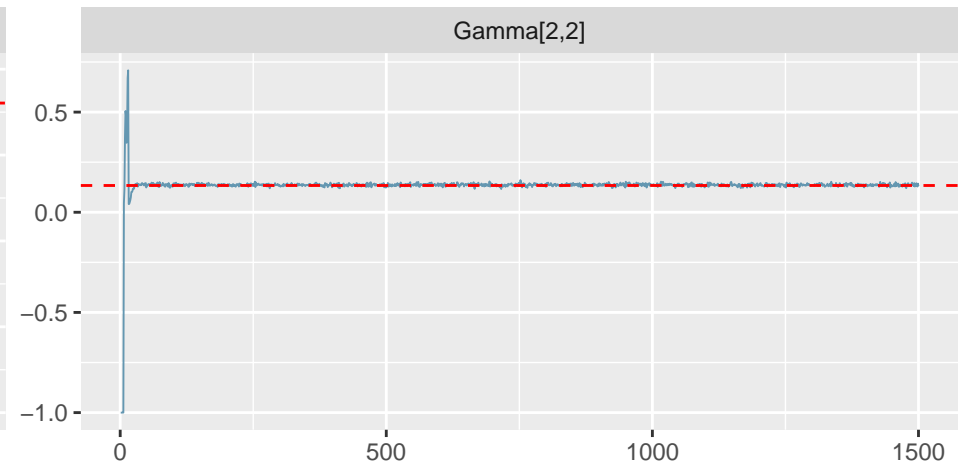
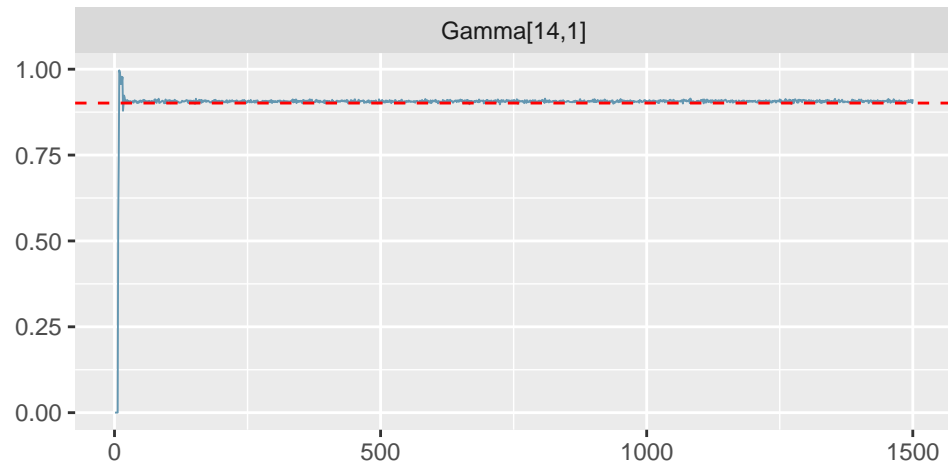
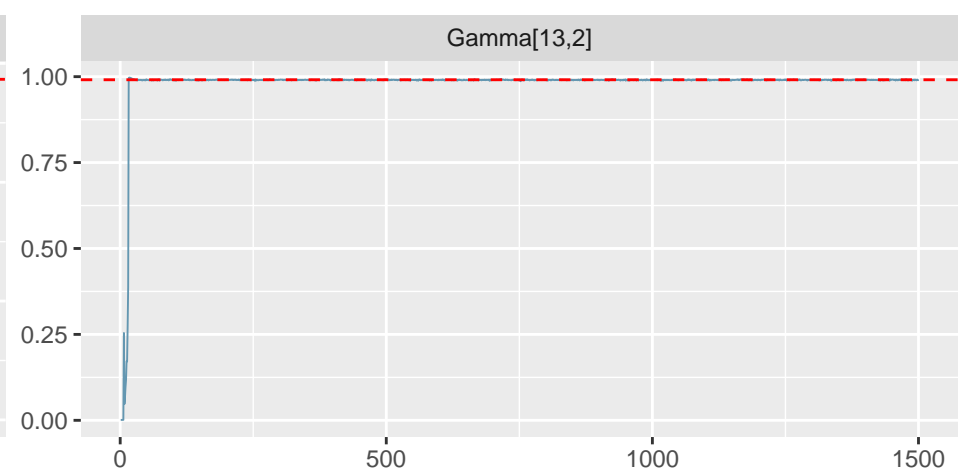
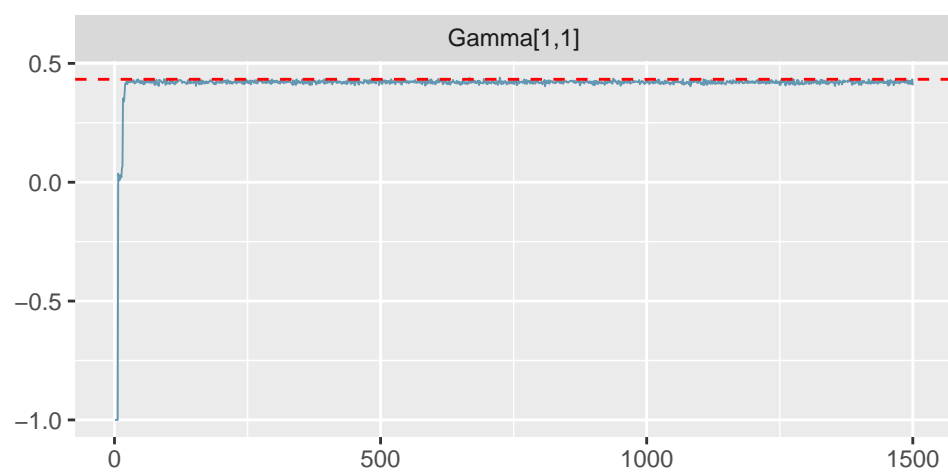


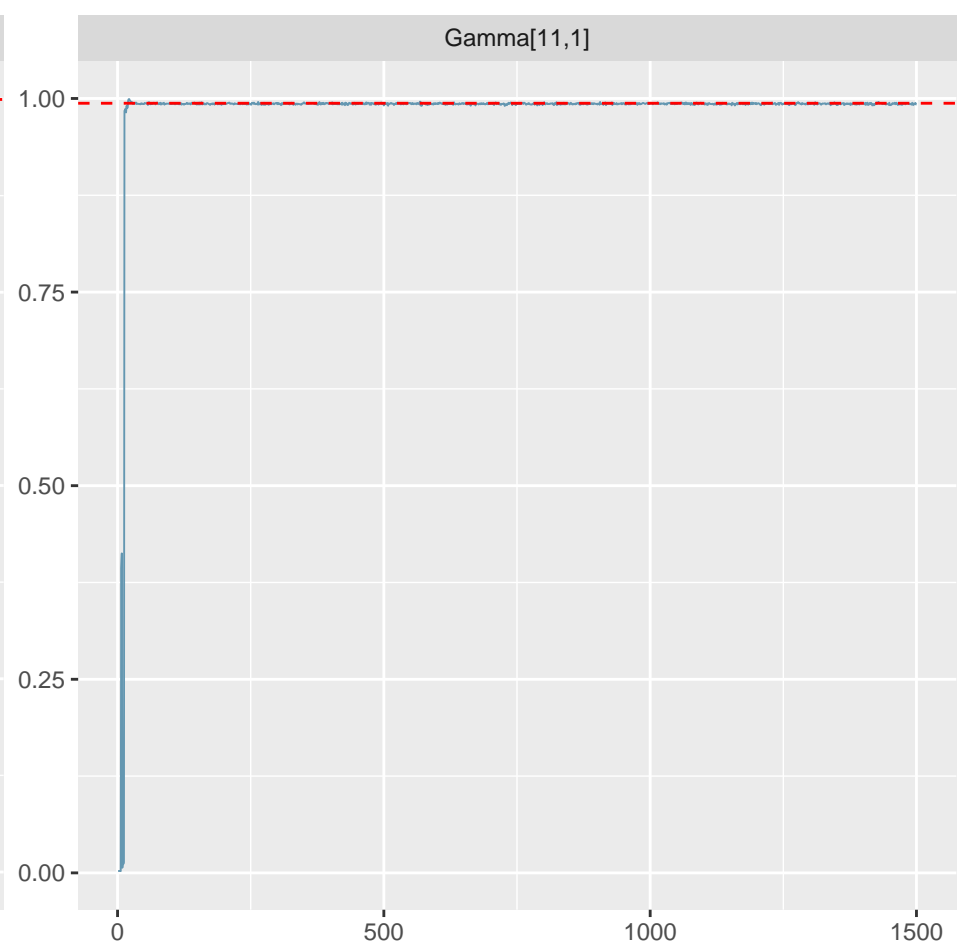
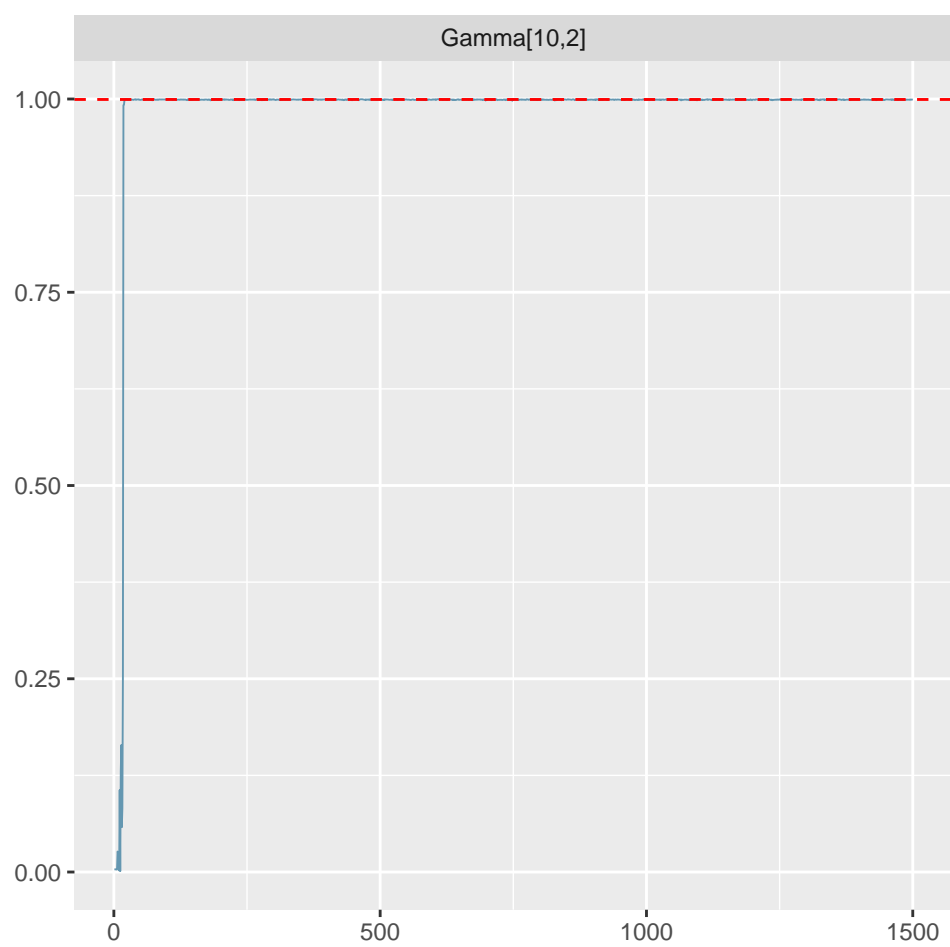




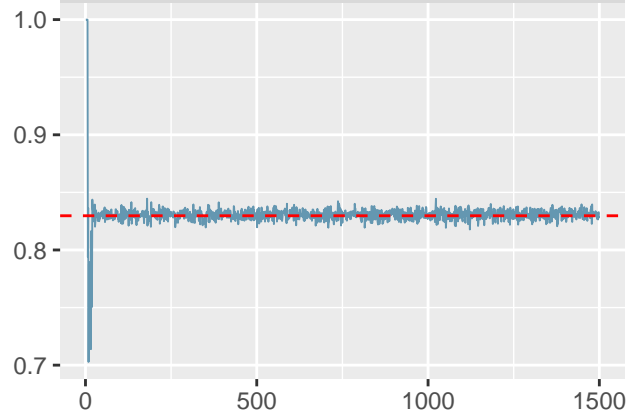




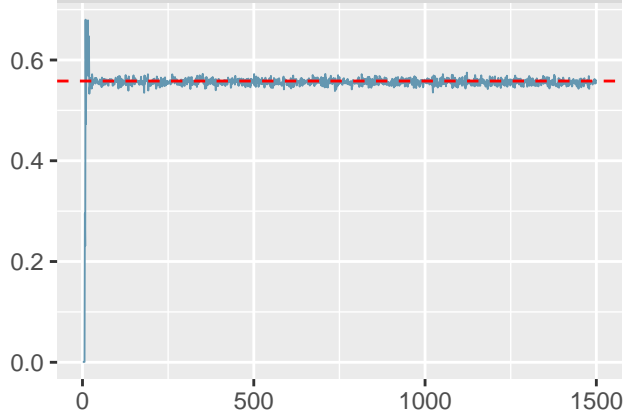




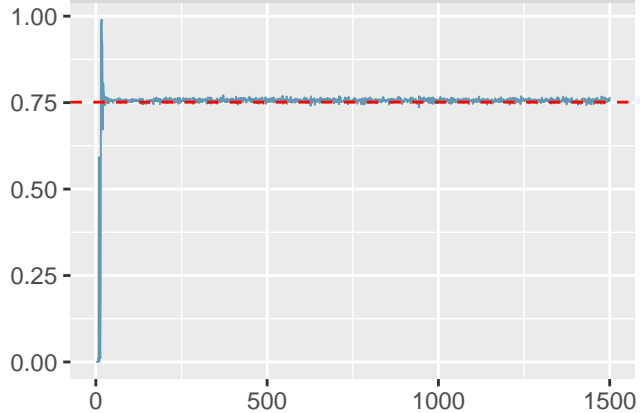
Gamma[1,1]



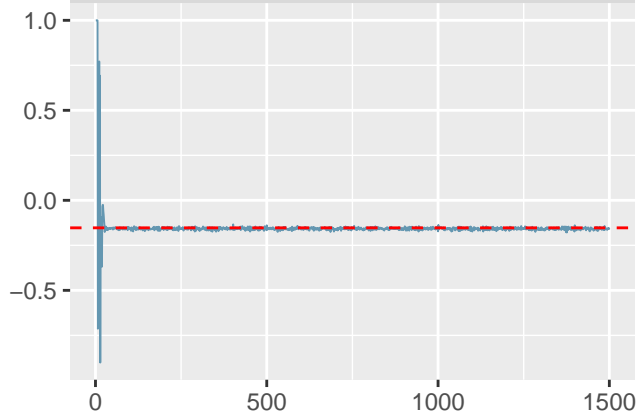
Gamma[11,1]



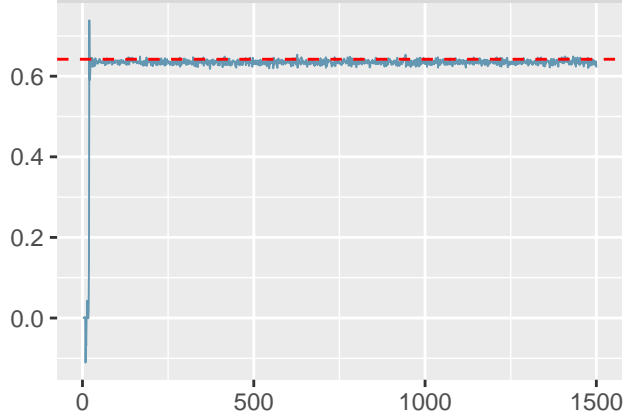
Gamma[12,2]



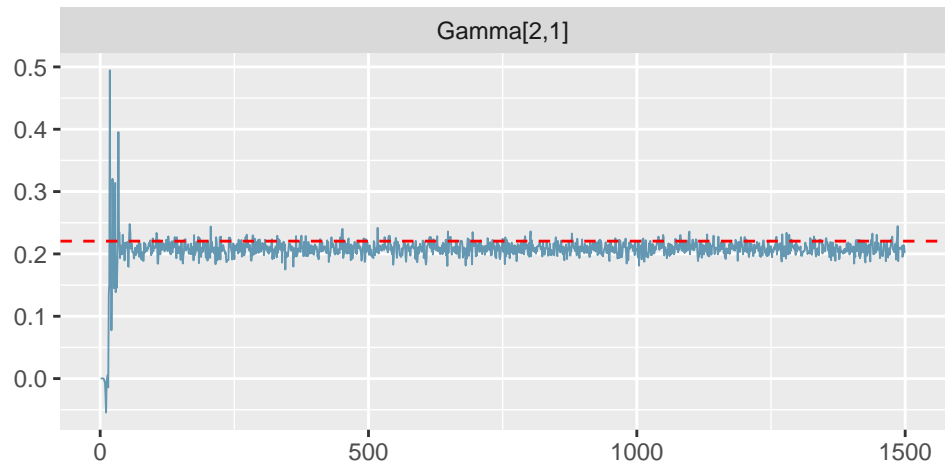
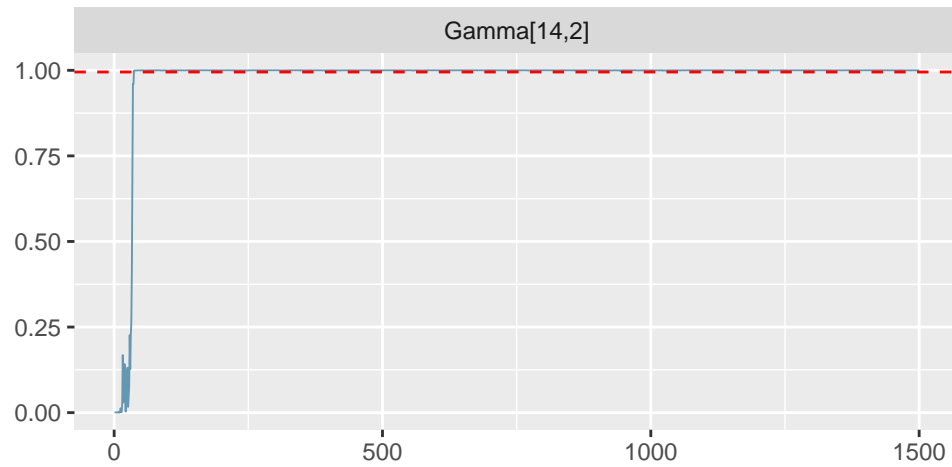
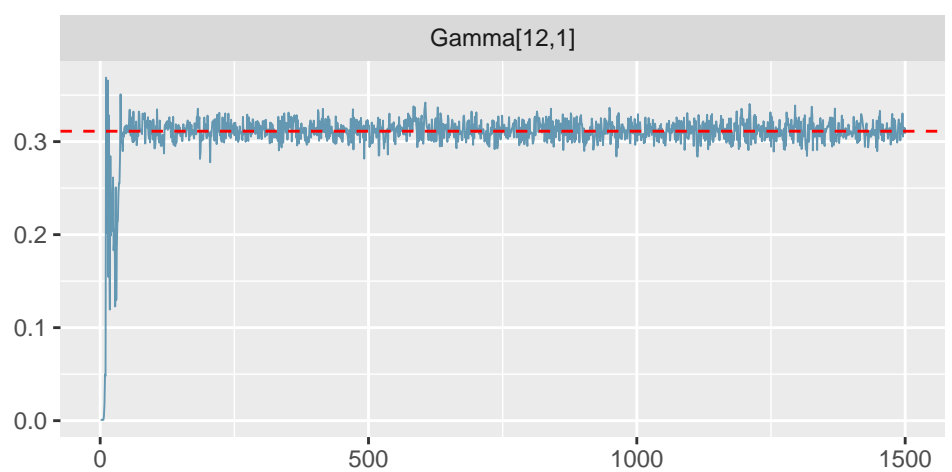
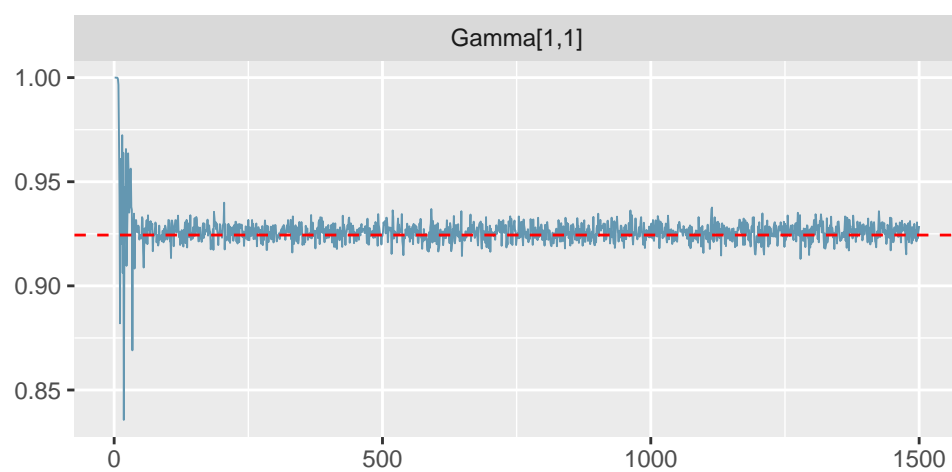
Gamma[2,2]



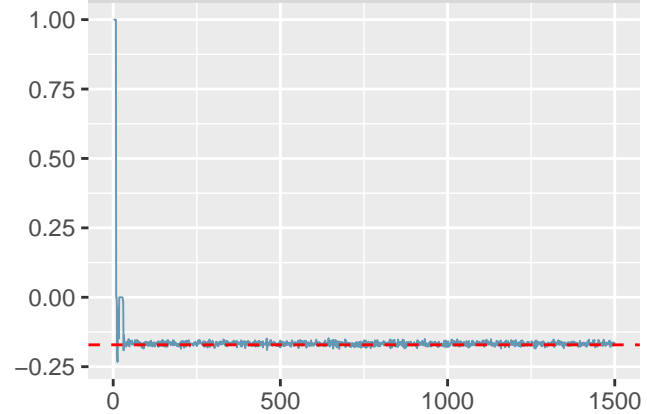
Gamma[9,2]



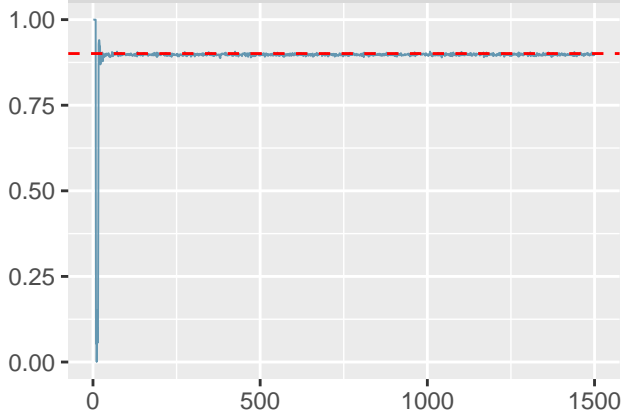




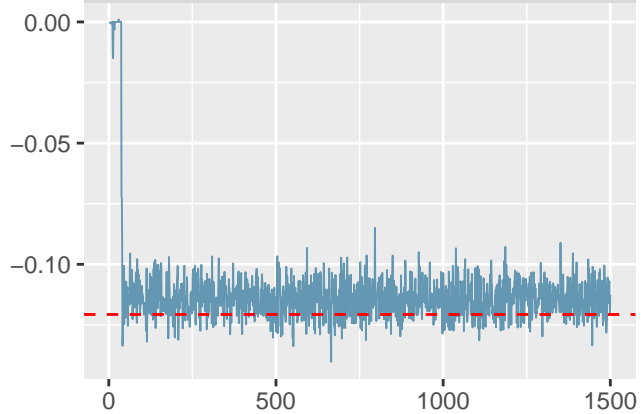
Gamma[1,1]



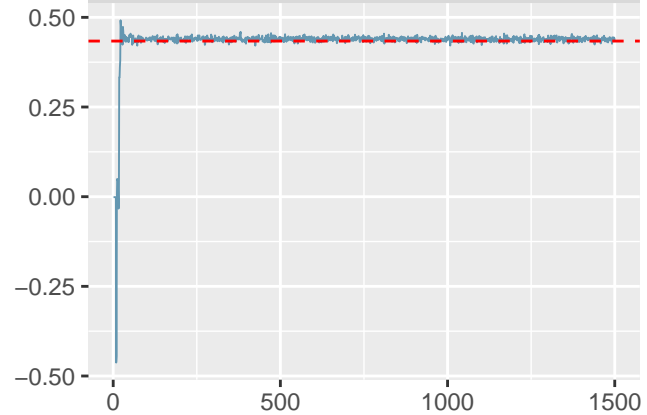
Gamma[2,2]



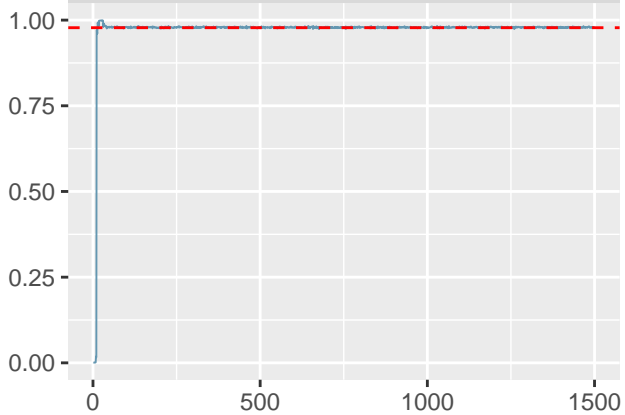
Gamma[3,1]

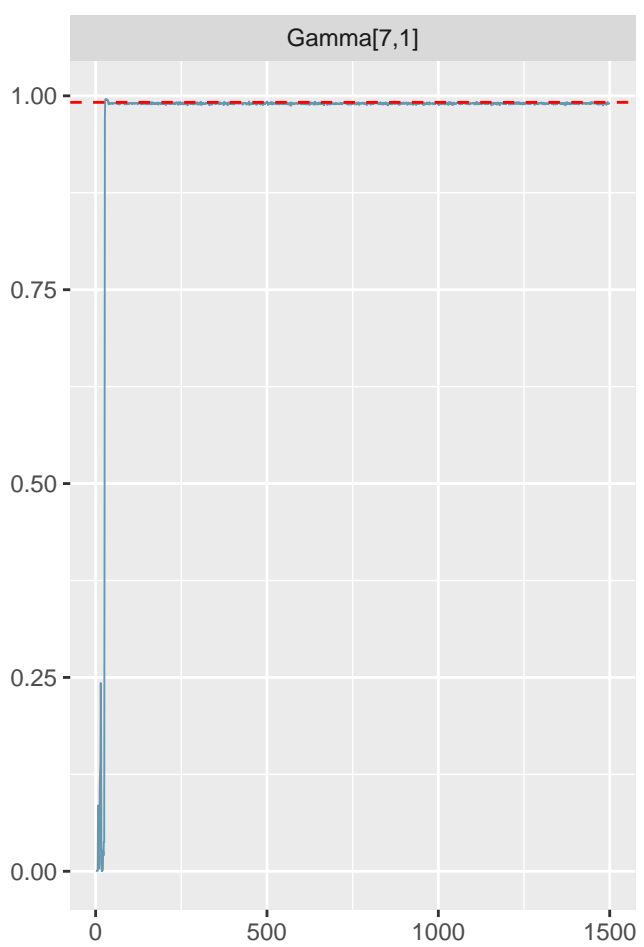
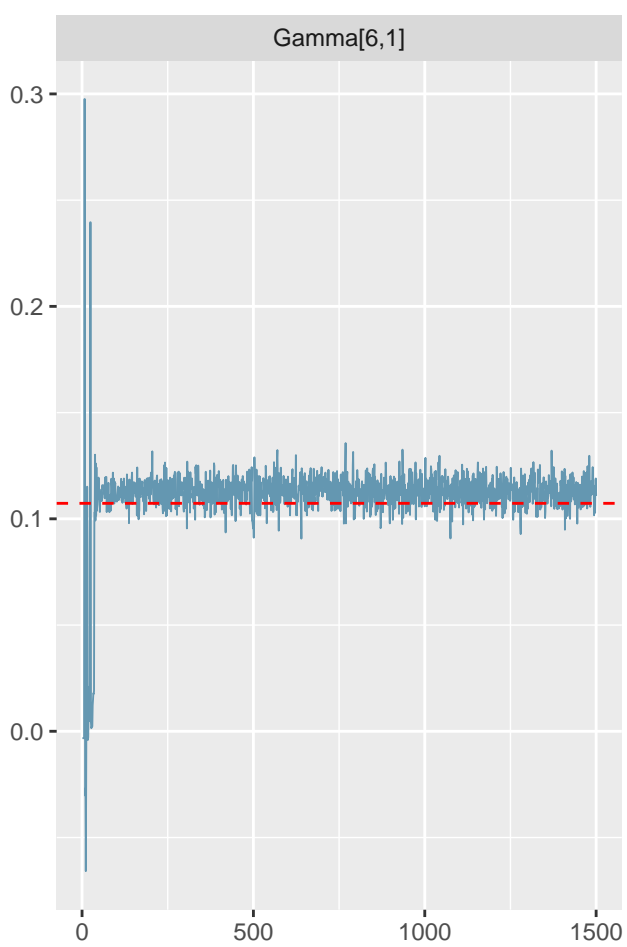
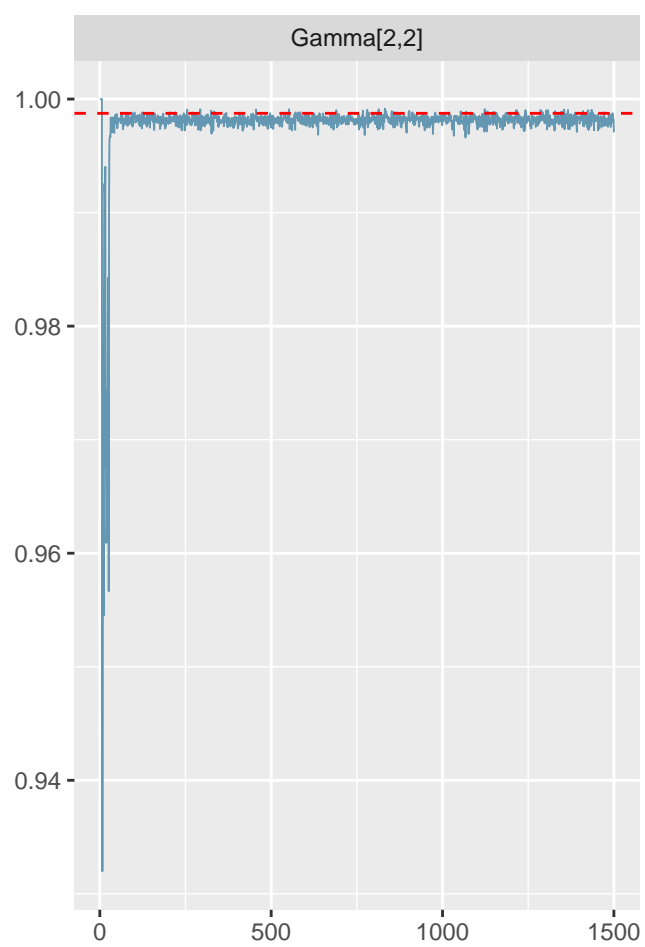


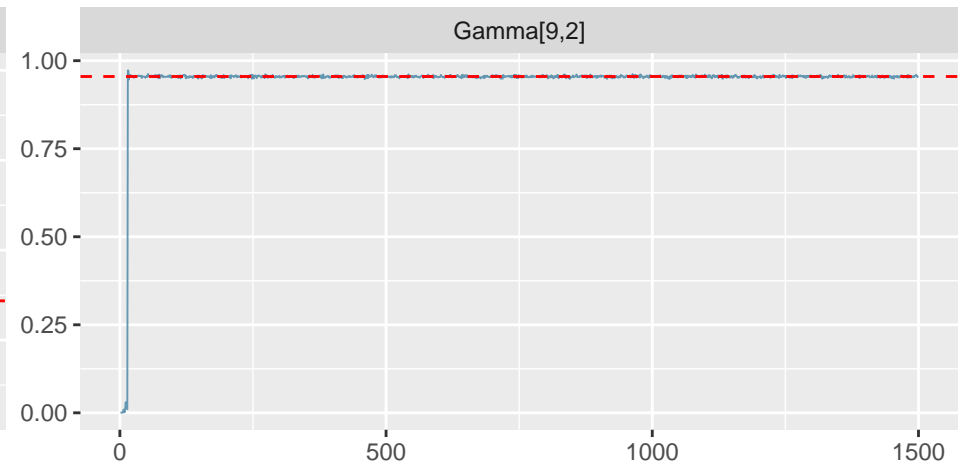
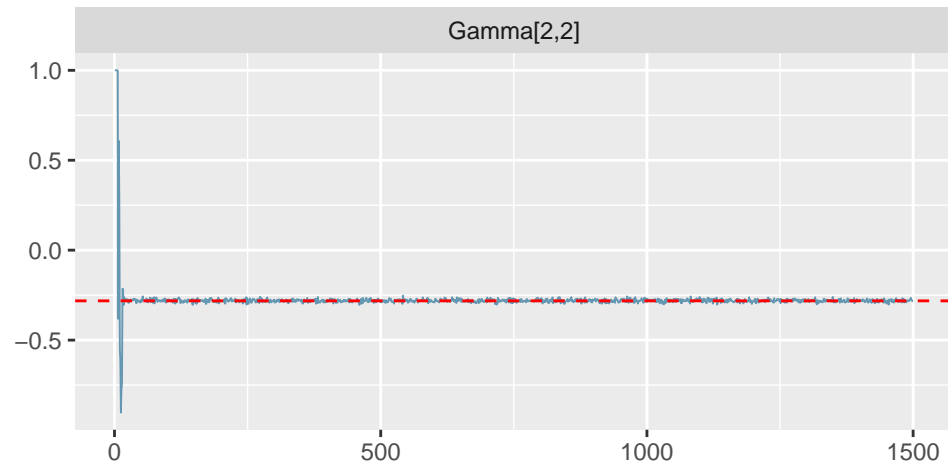
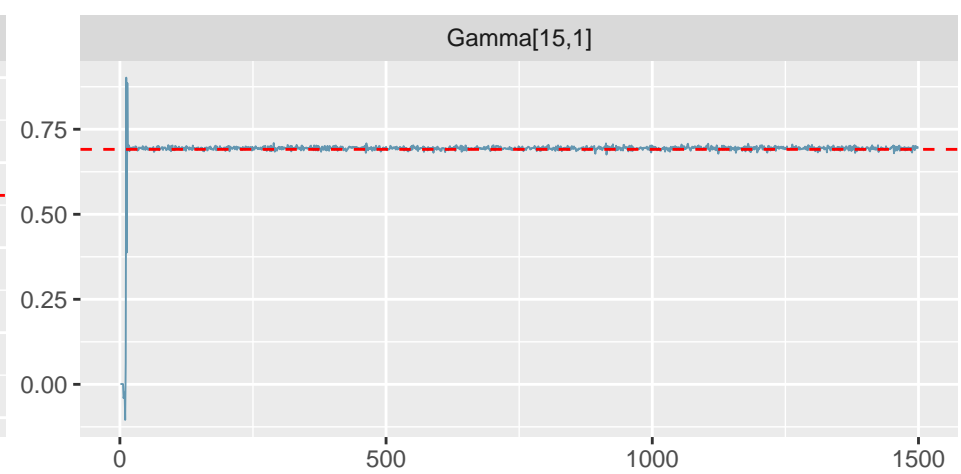
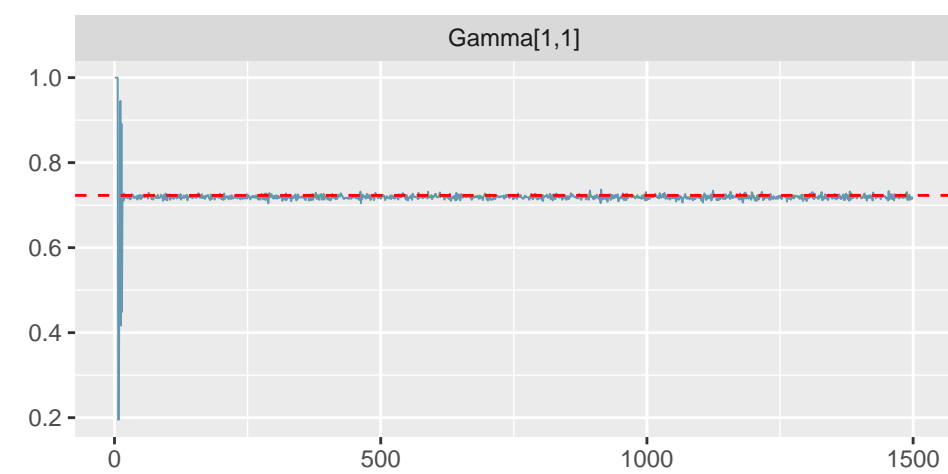
Gamma[5,2]

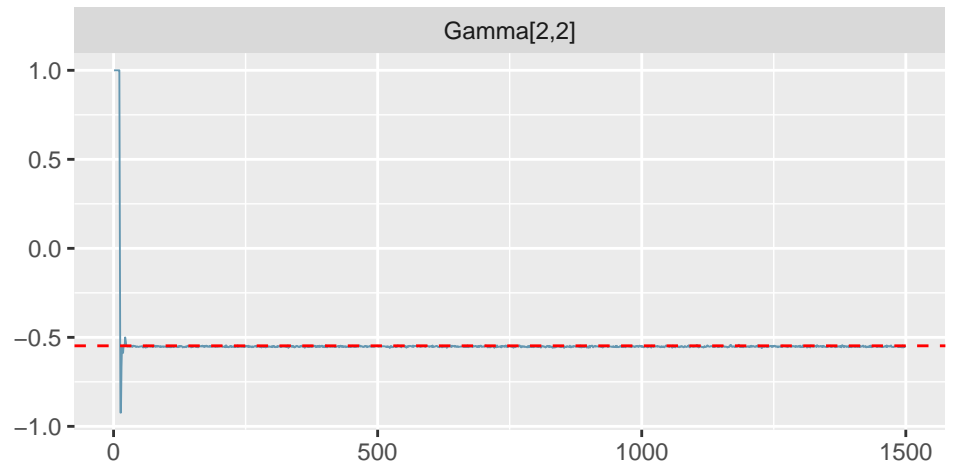
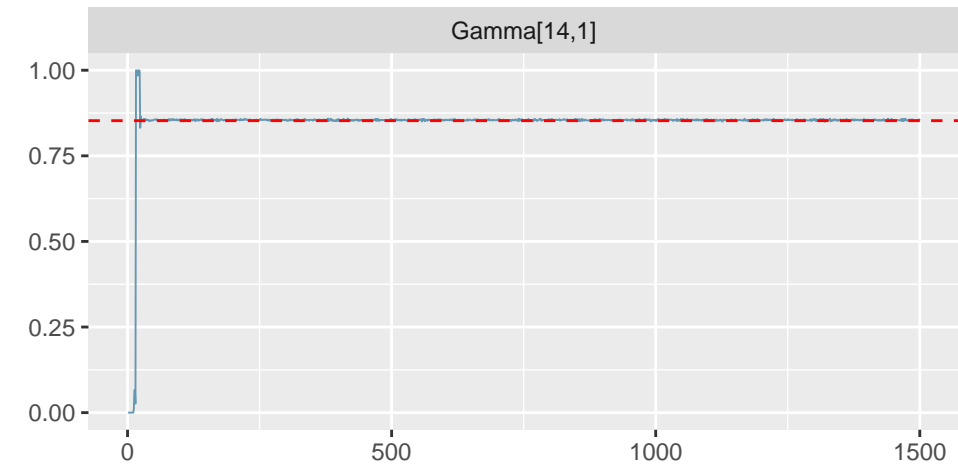
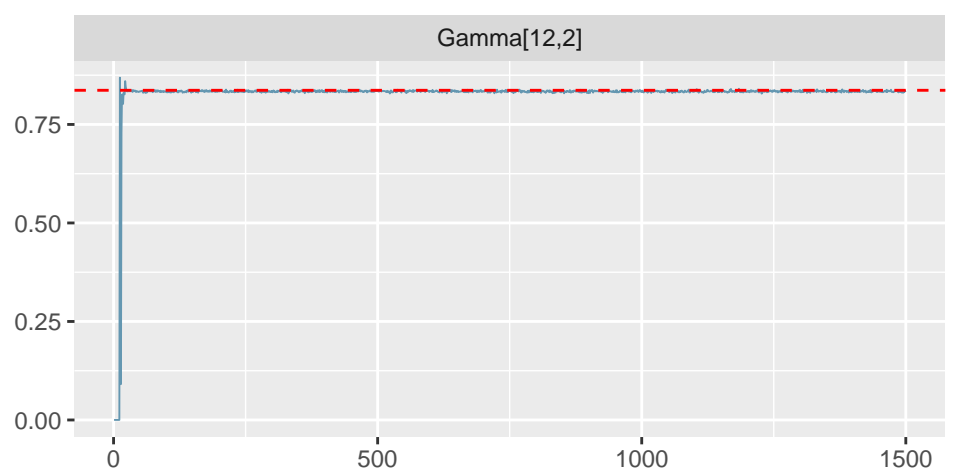
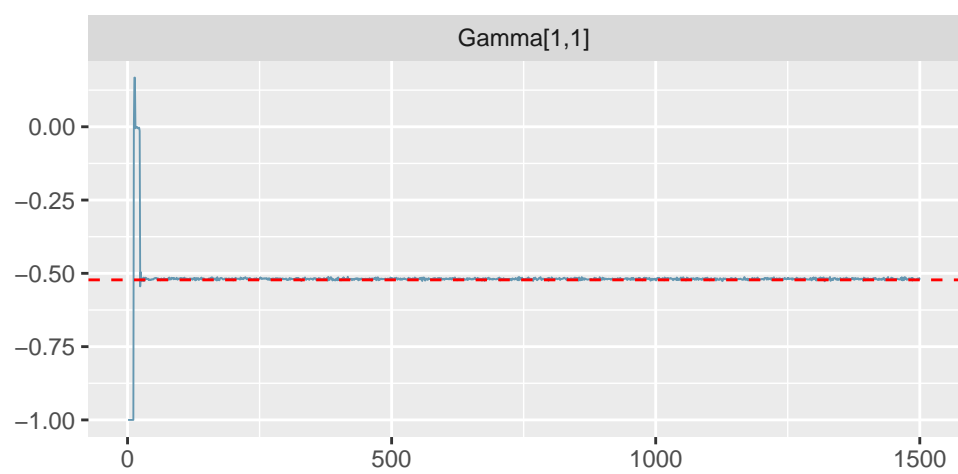


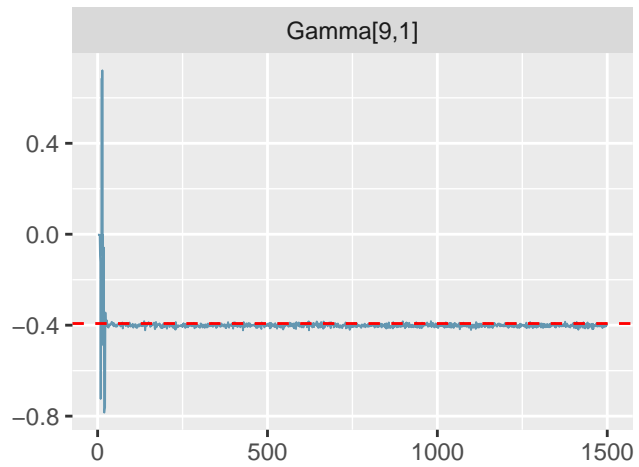
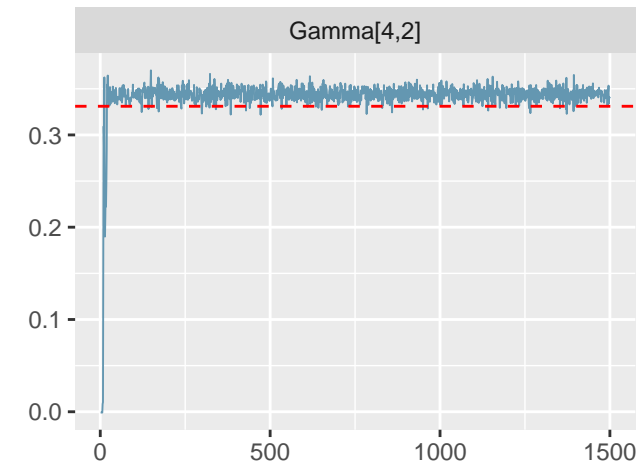
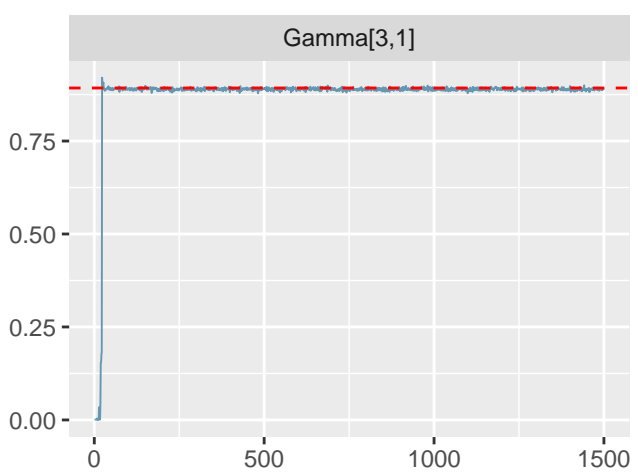
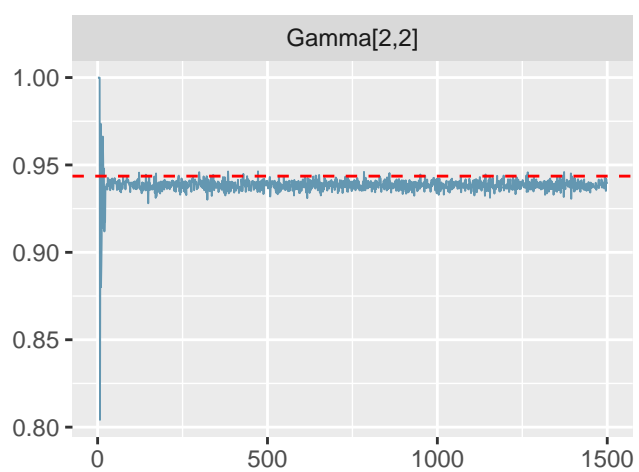
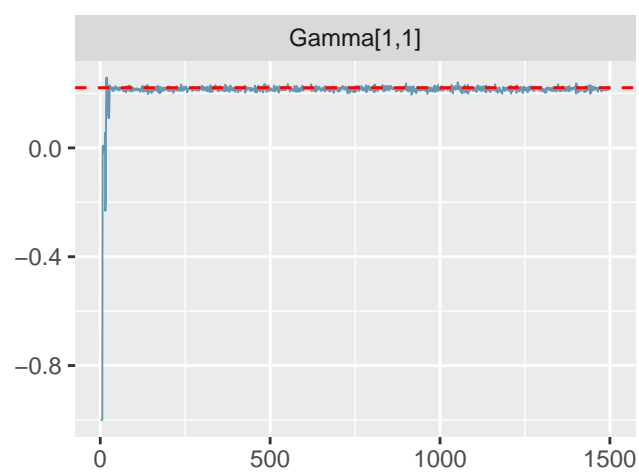
Gamma[9,1]

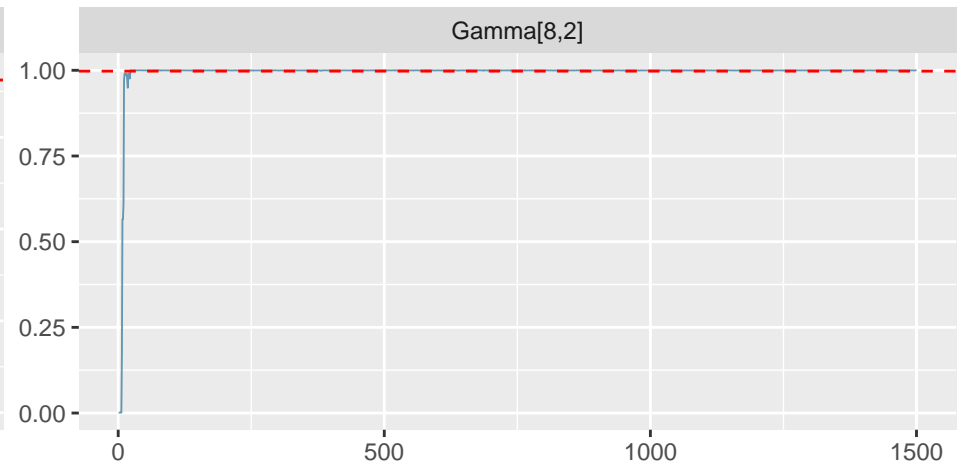
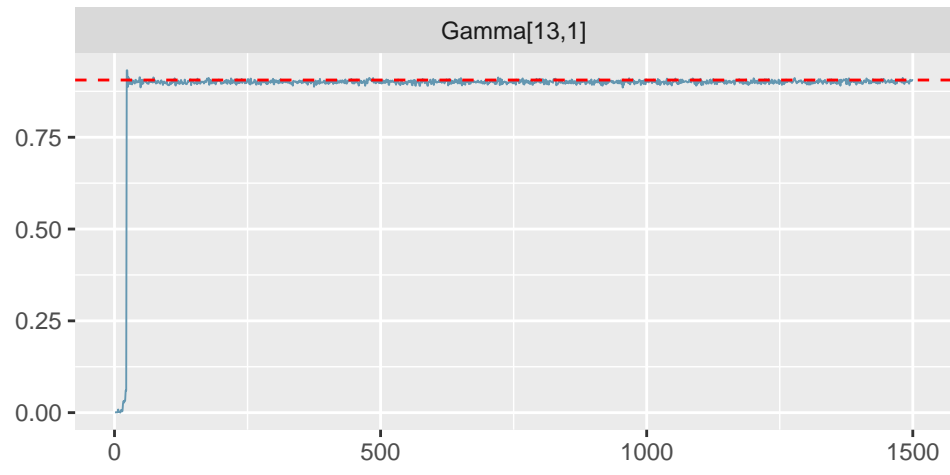
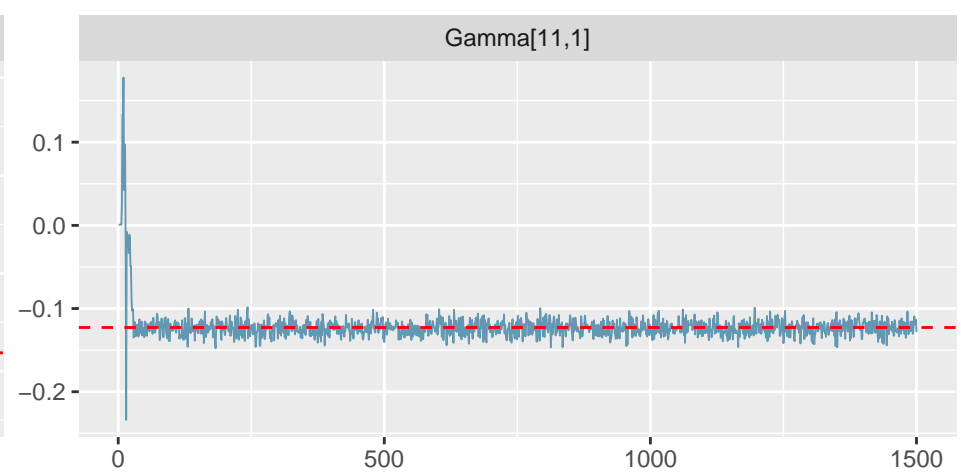
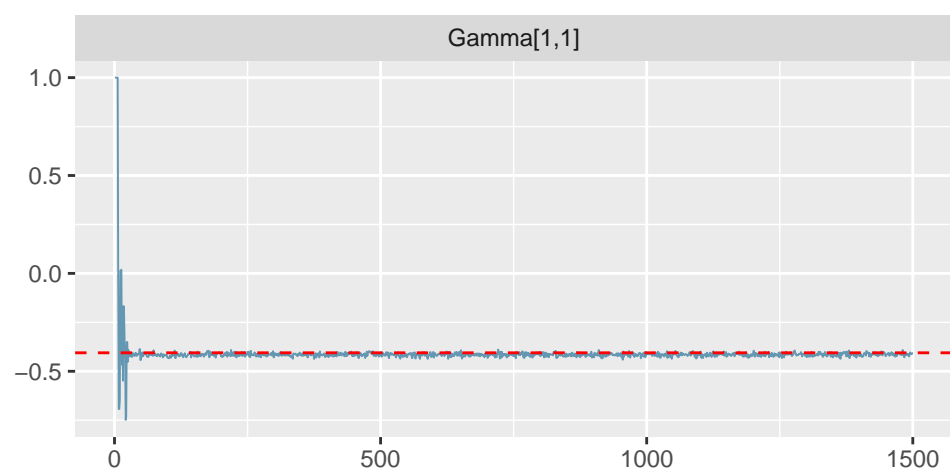


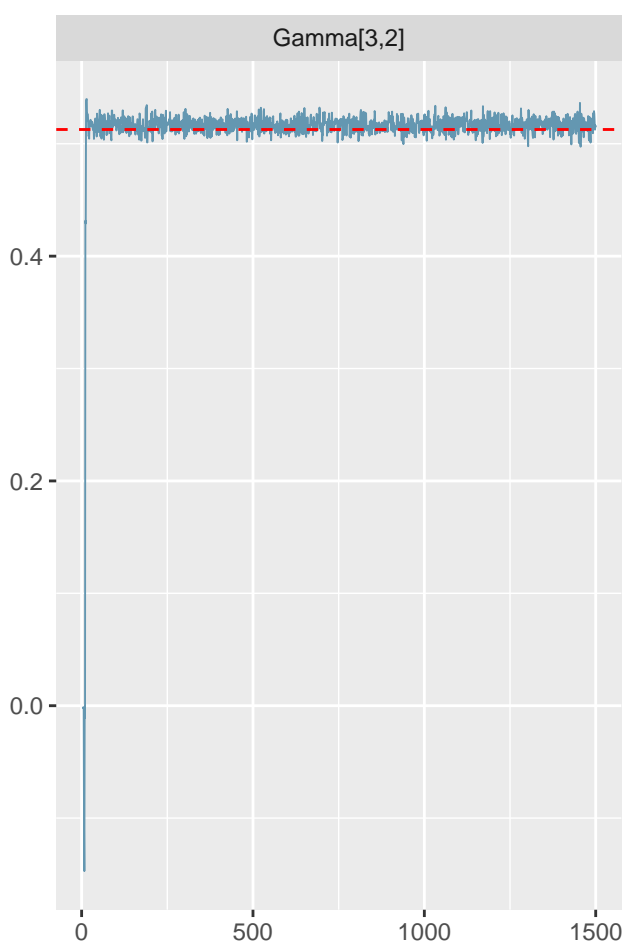
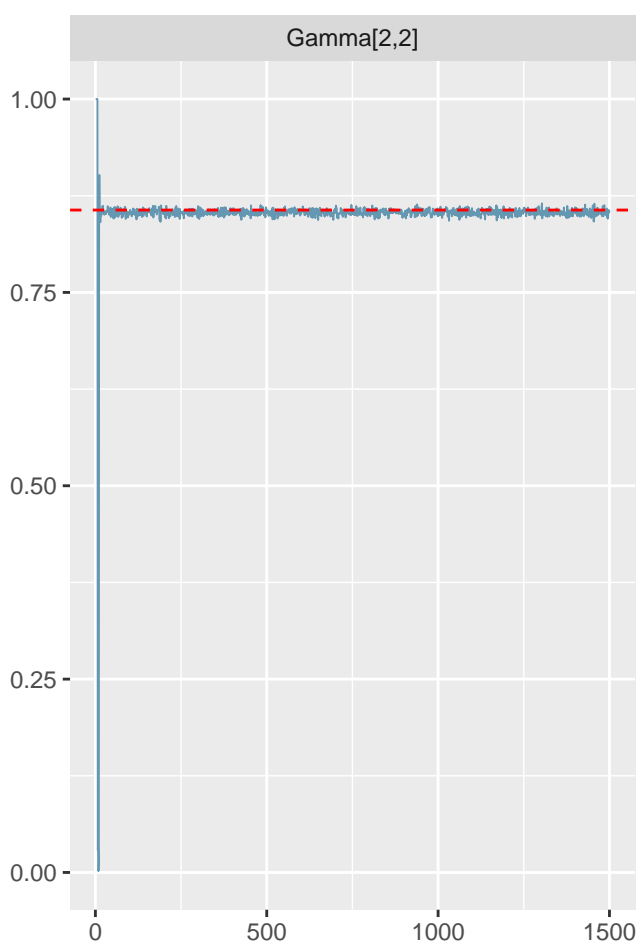
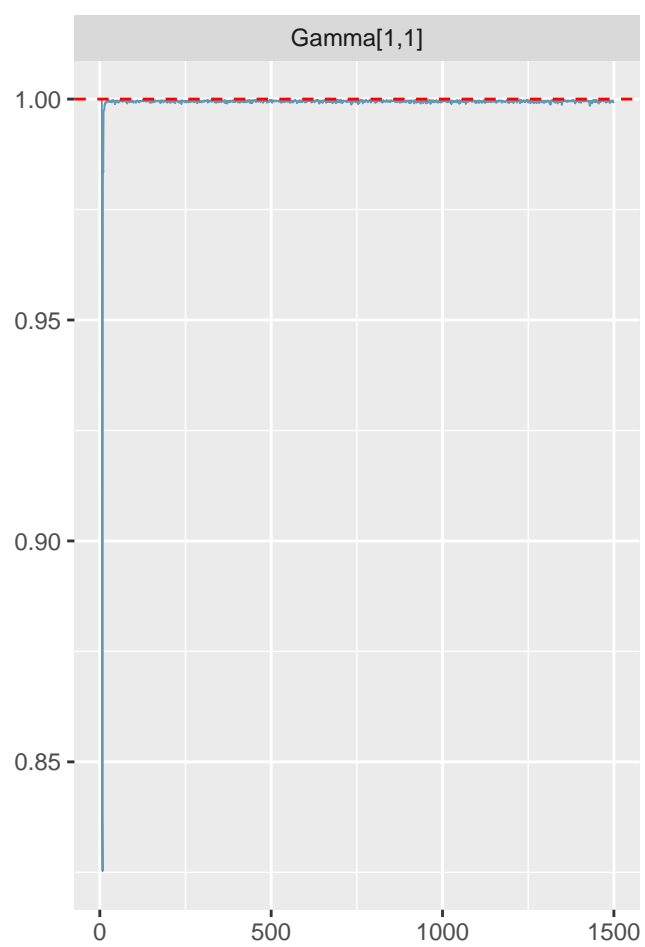




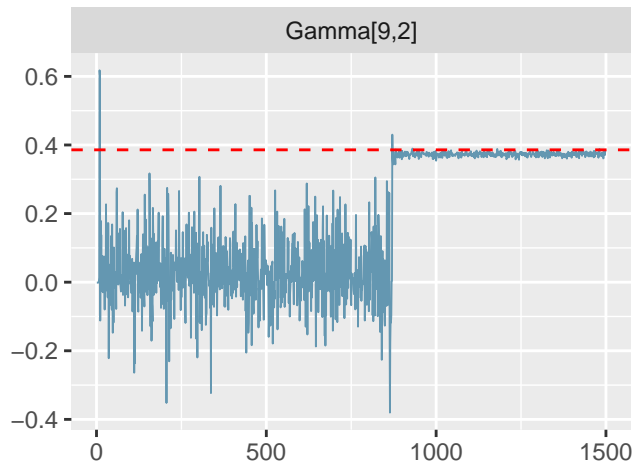
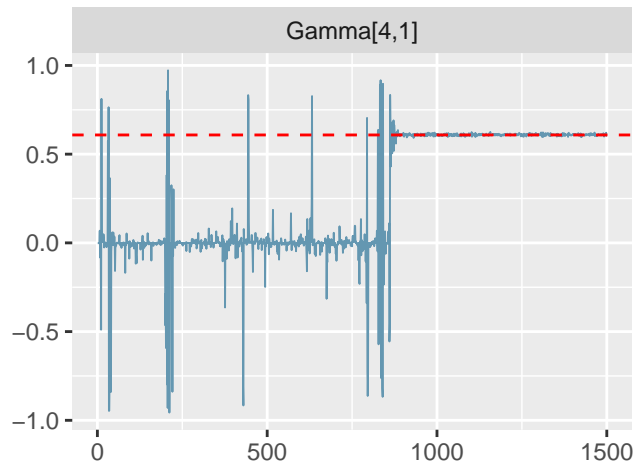
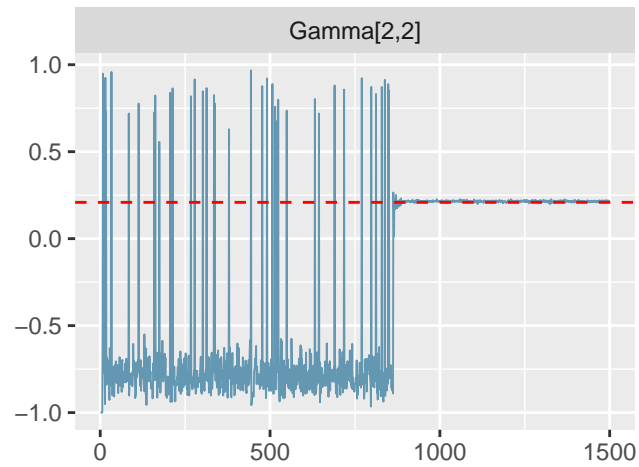
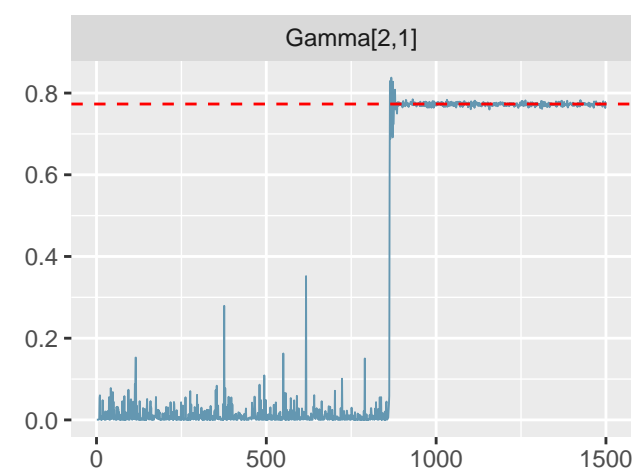
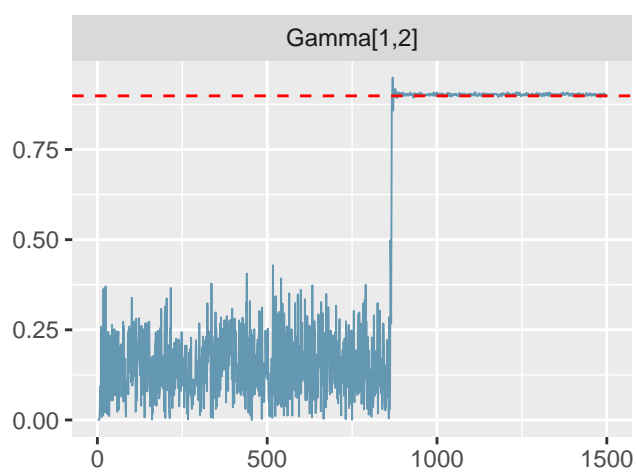
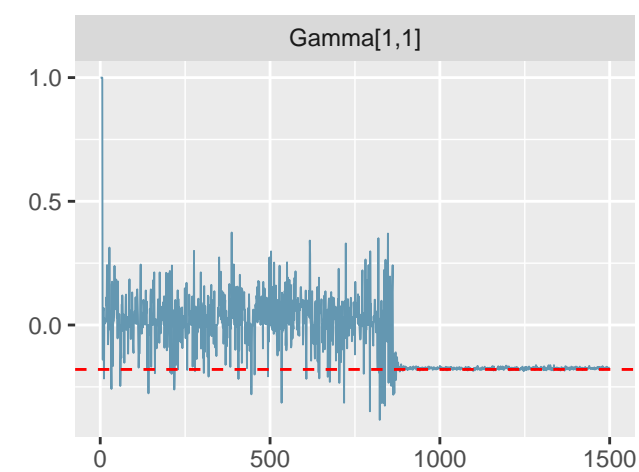


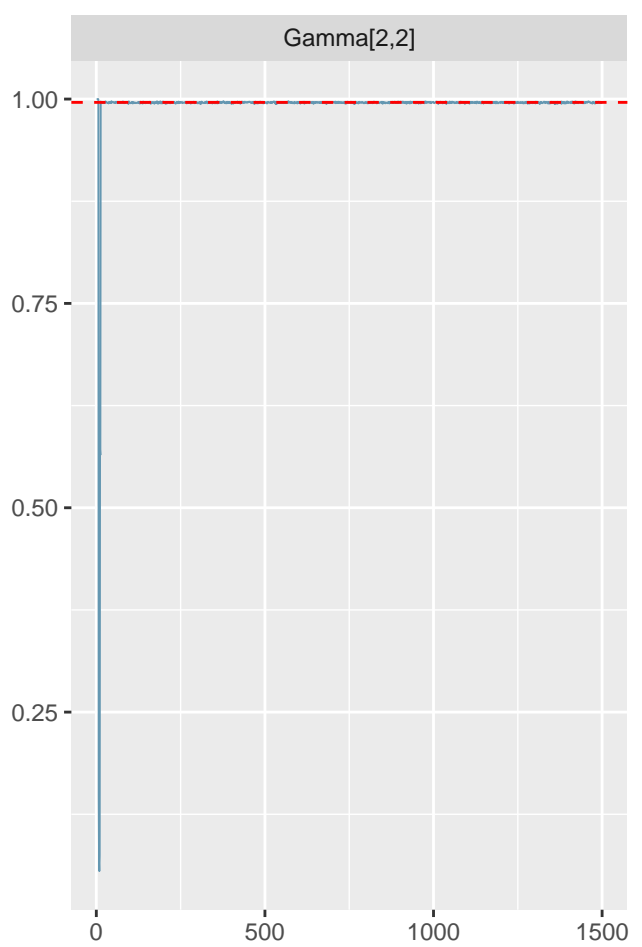
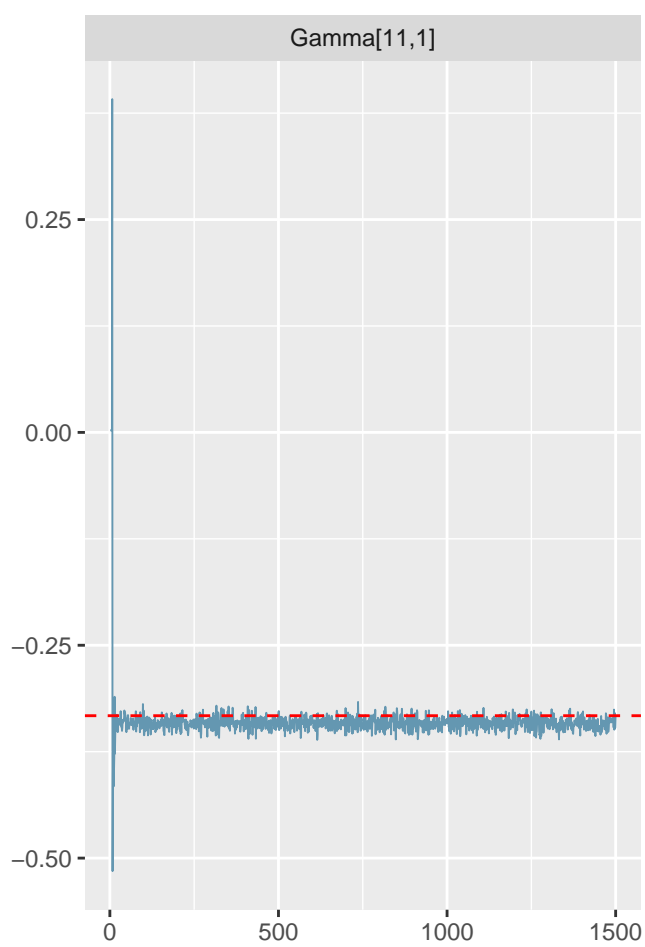
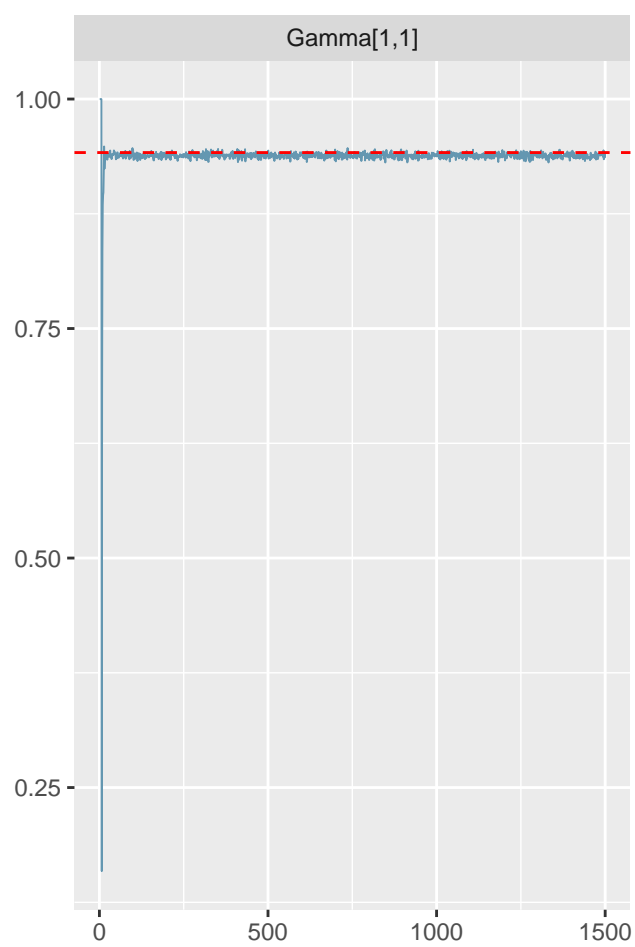


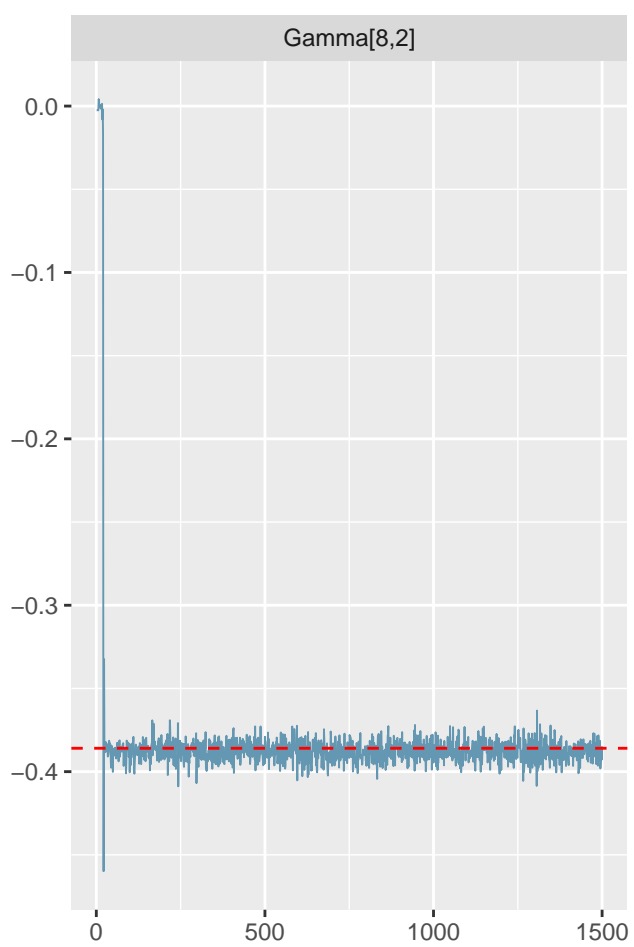
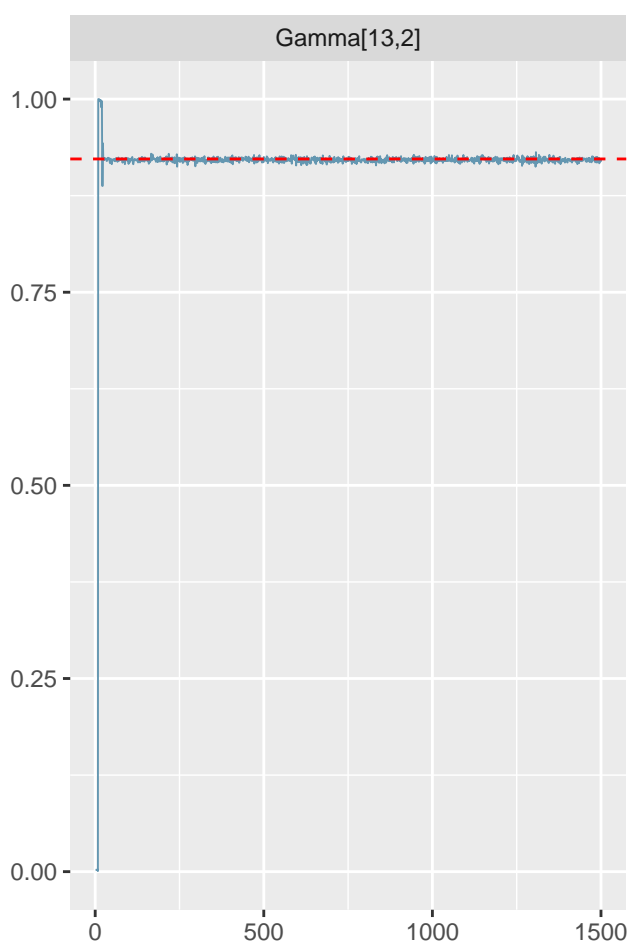
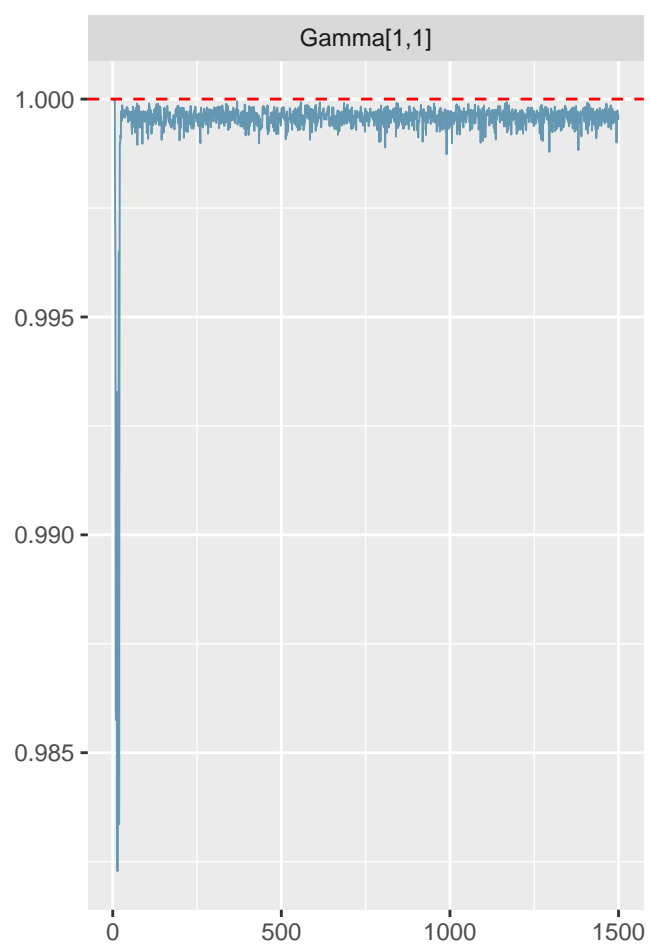


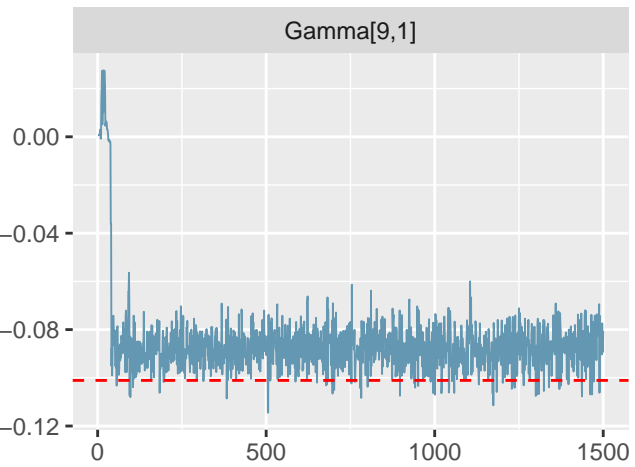
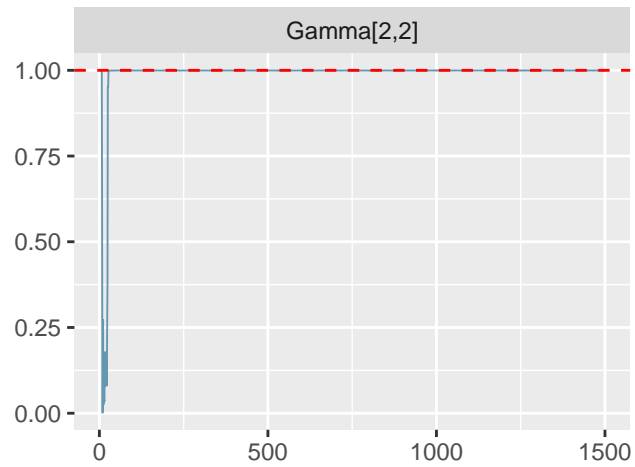
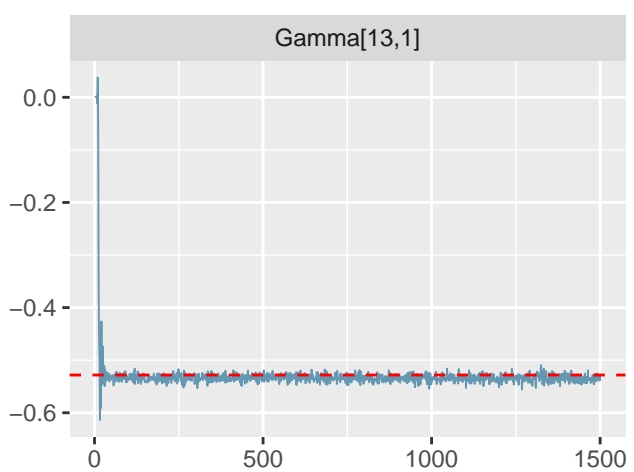
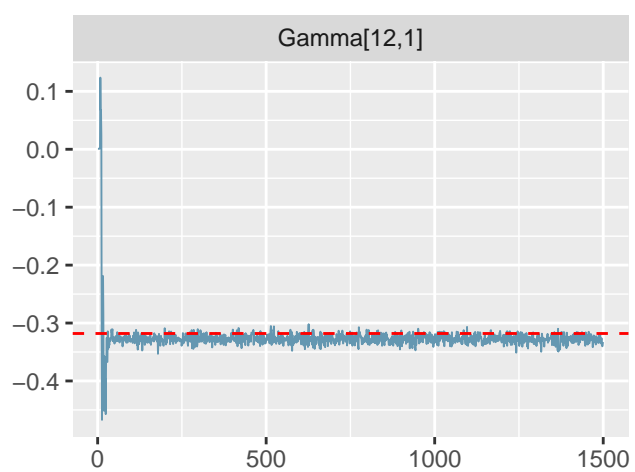
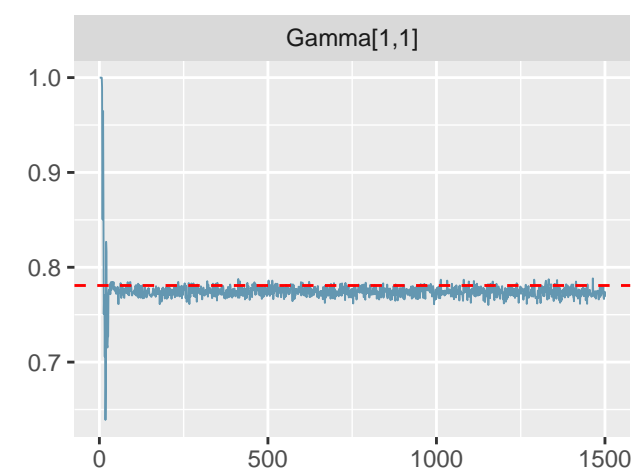




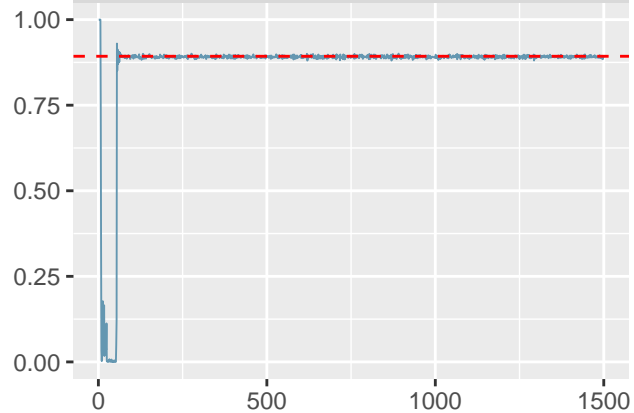




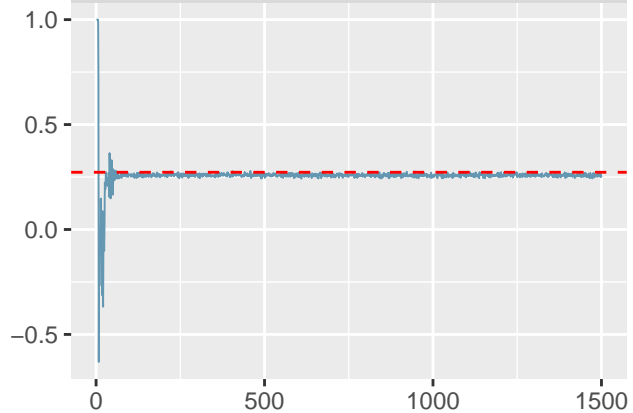




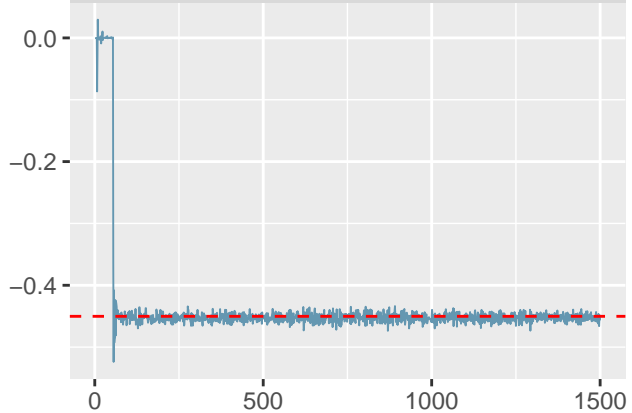
Gamma[1,1]



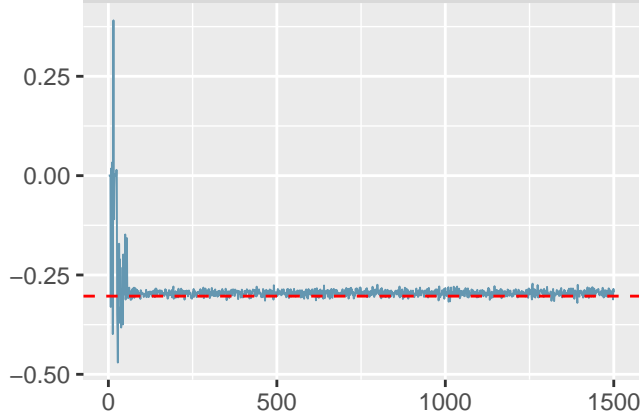
Gamma[2,2]



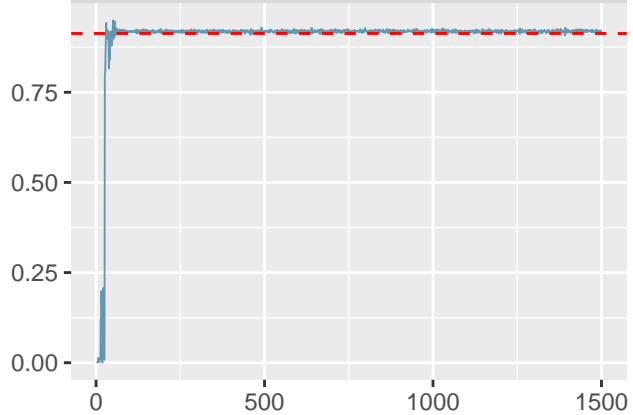
Gamma[3,1]

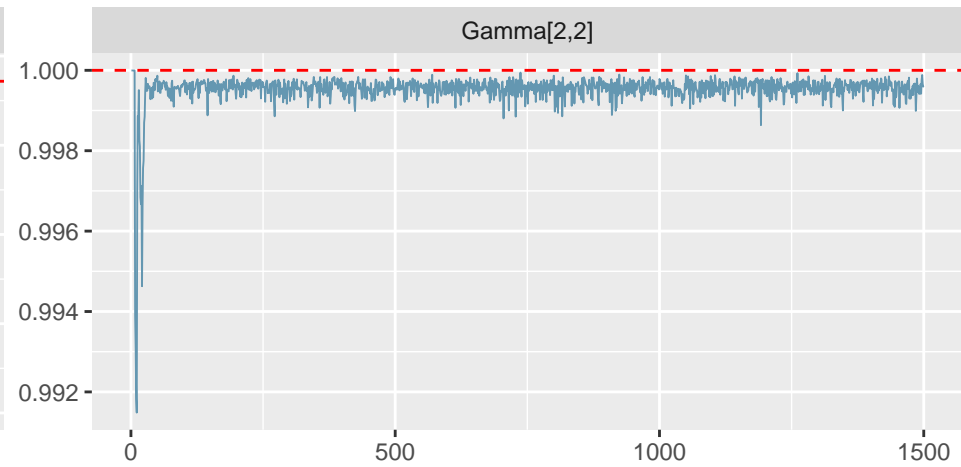
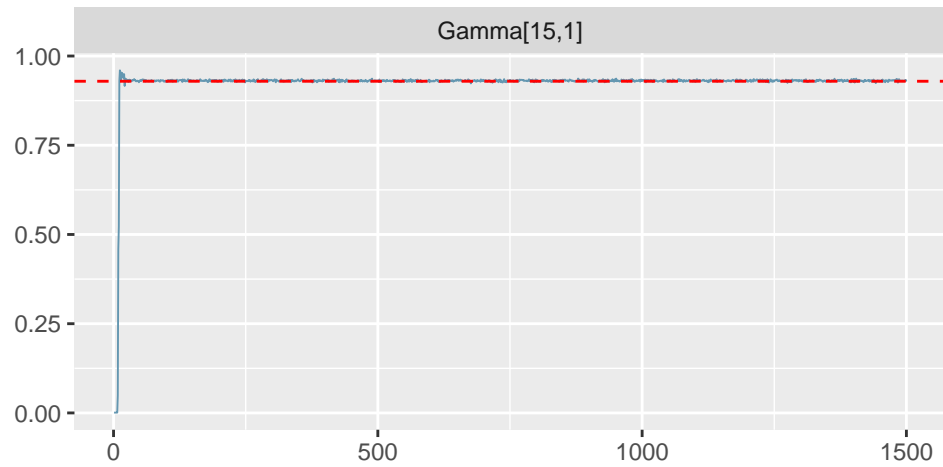
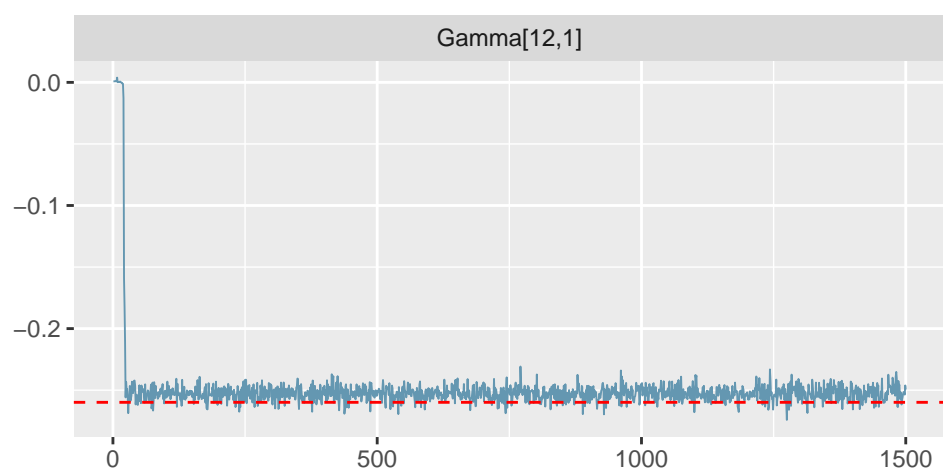
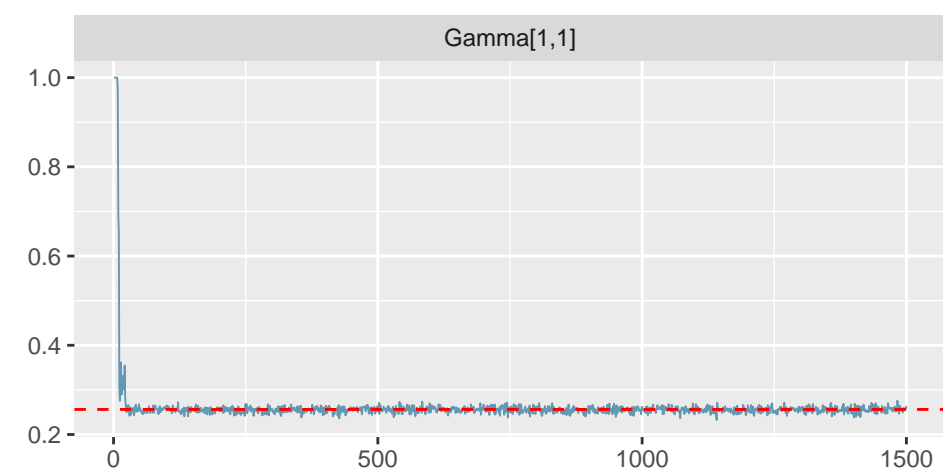


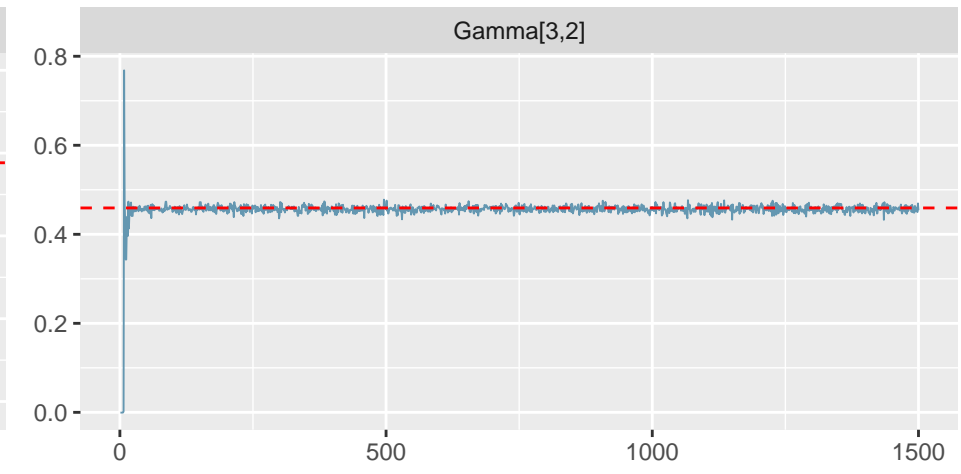
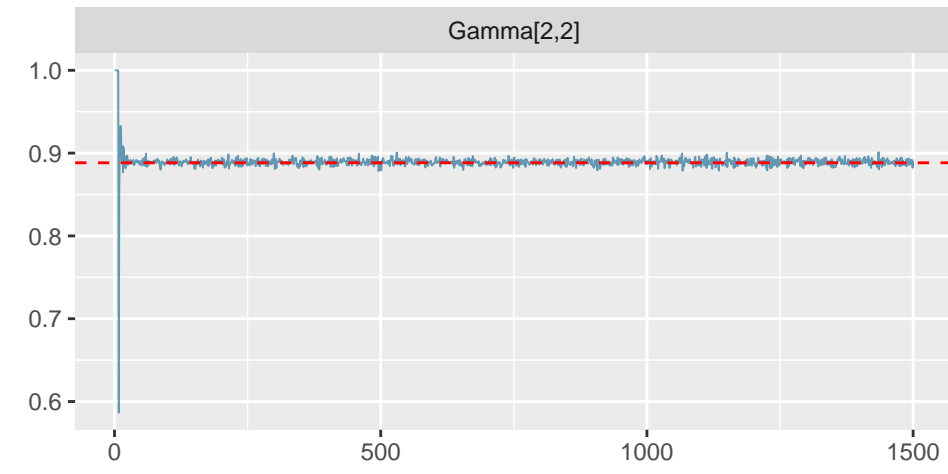
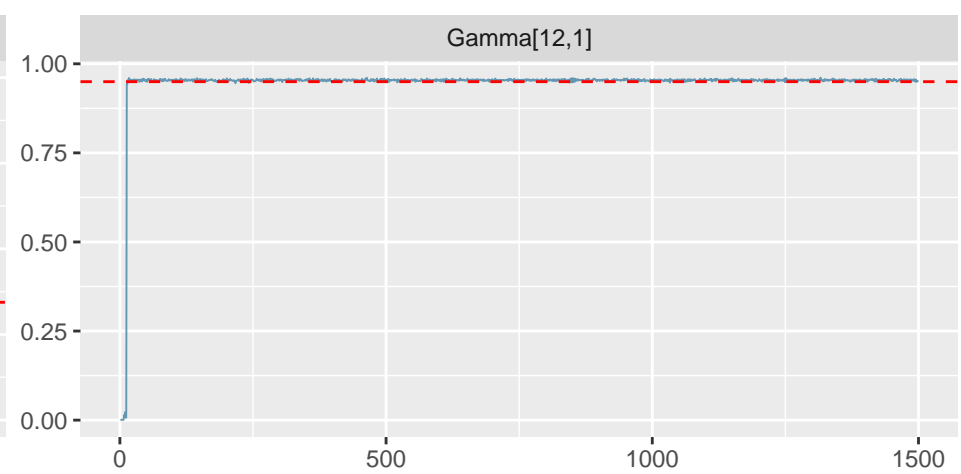
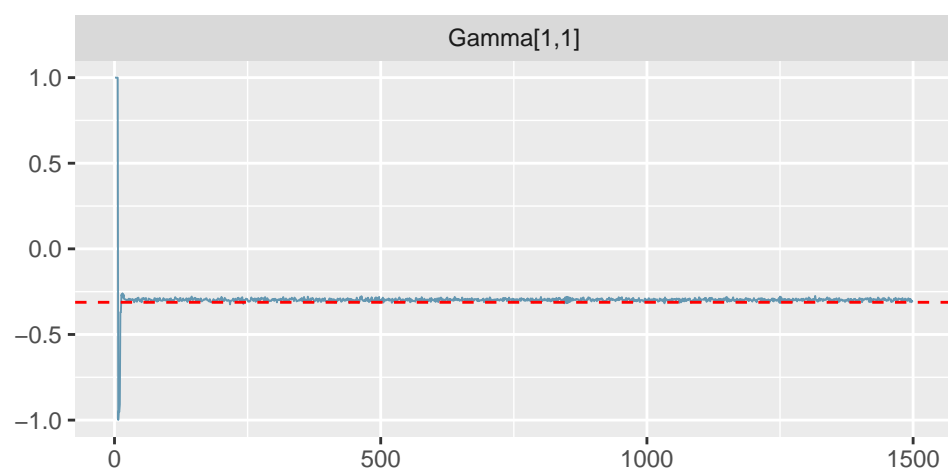
Gamma[6,2]



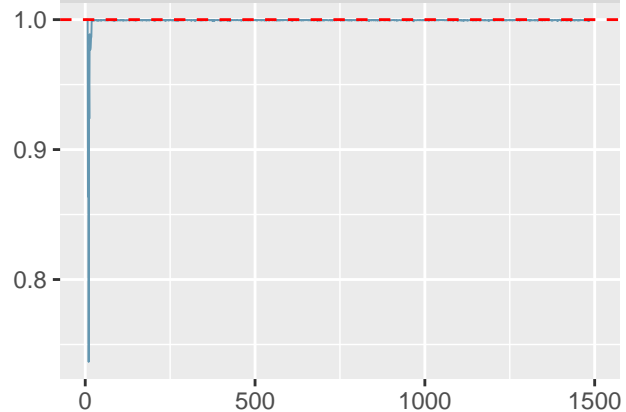
Gamma[8,2]



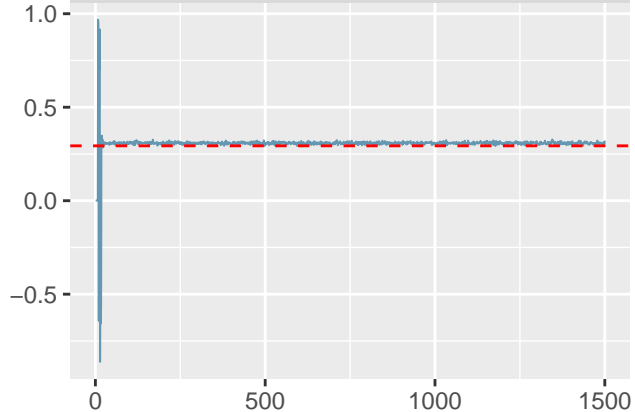




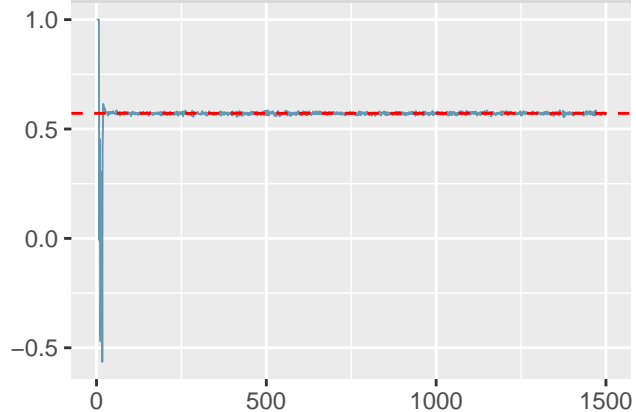
Gamma[1,1]



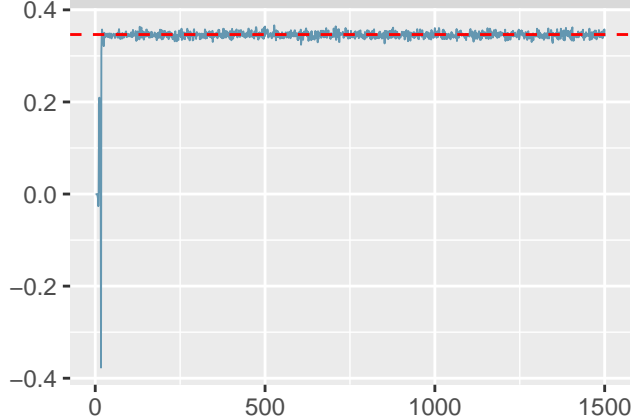
Gamma[14,2]



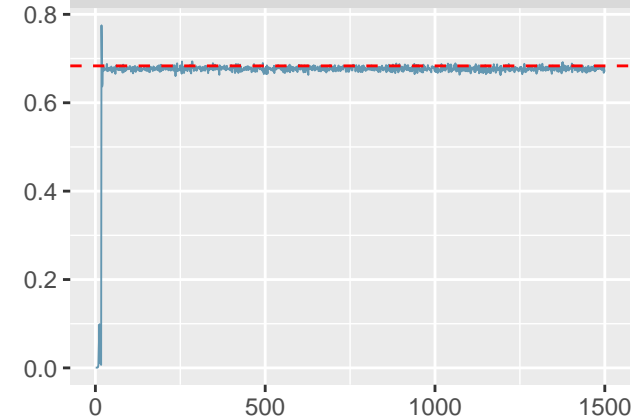
Gamma[2,2]



Gamma[7,2]

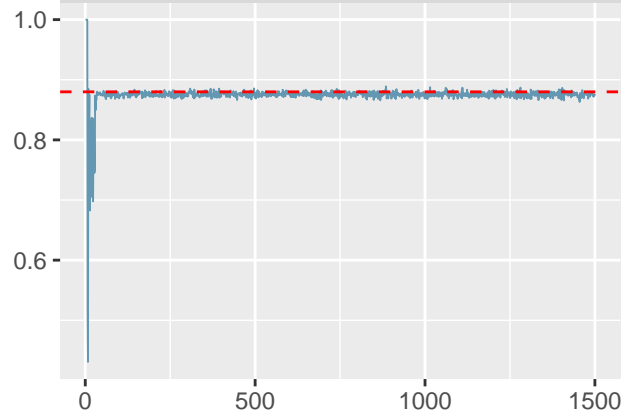


Gamma[9,2]

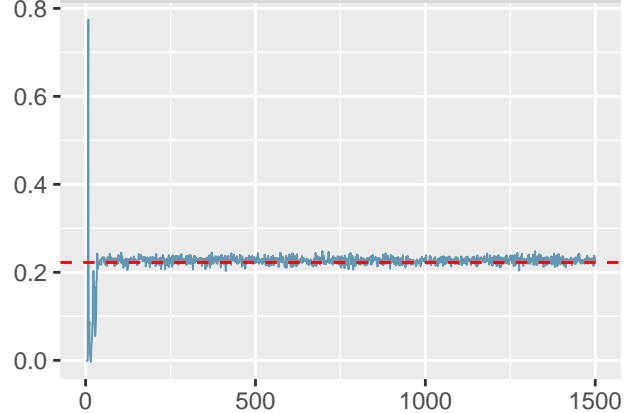




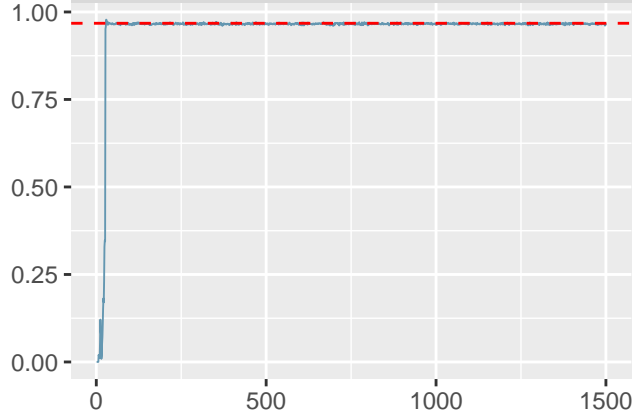
Gamma[1,1]



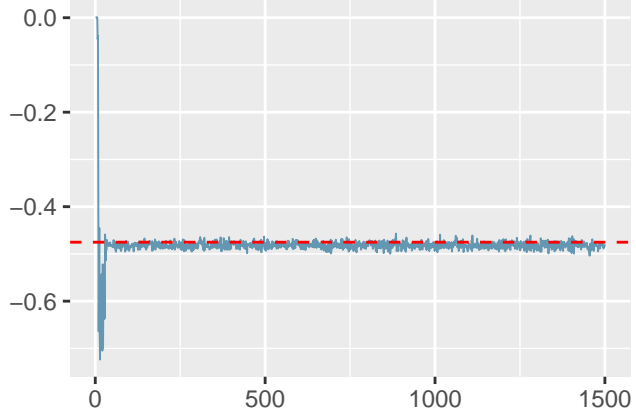
Gamma[11,2]



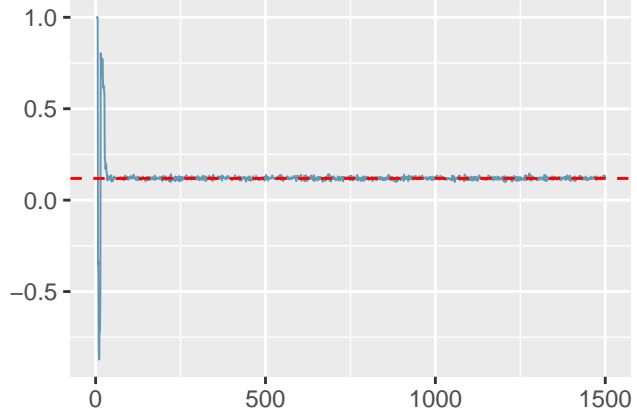
Gamma[12,2]

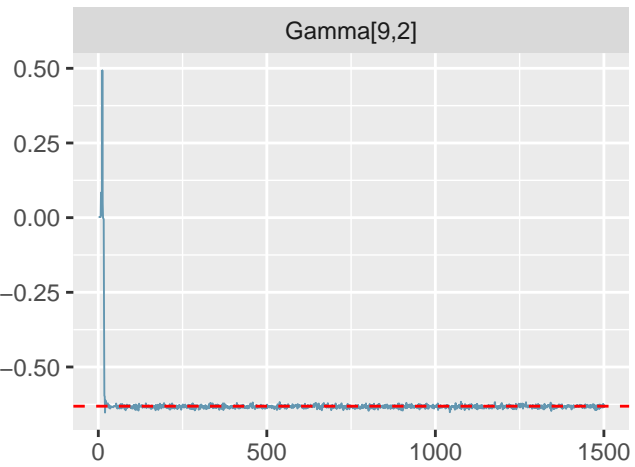
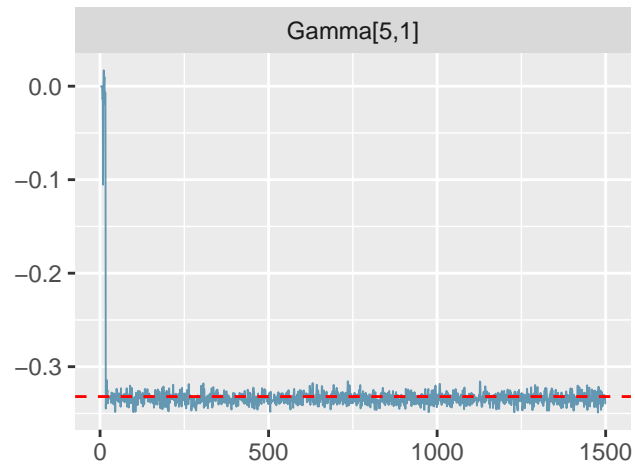
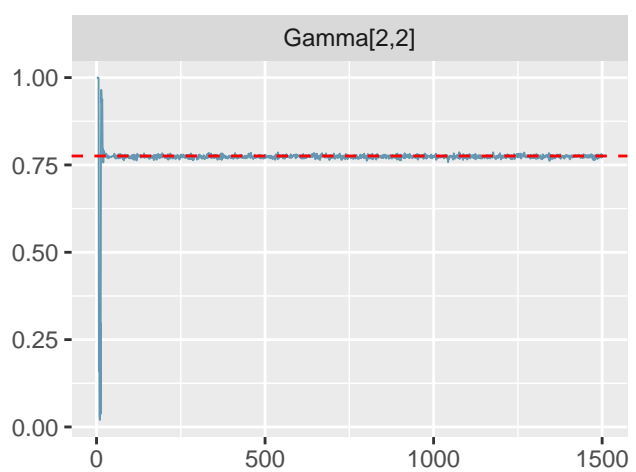
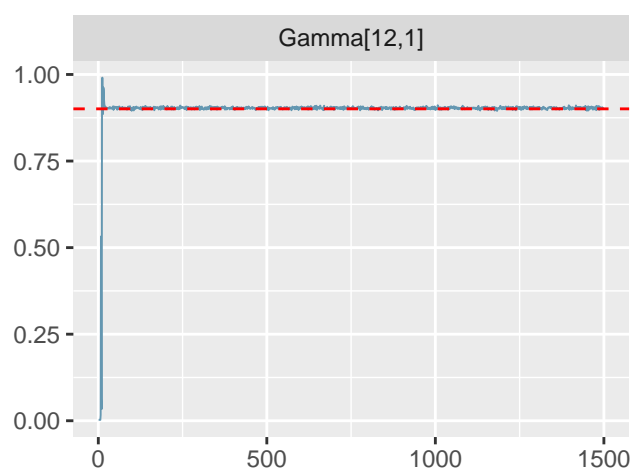
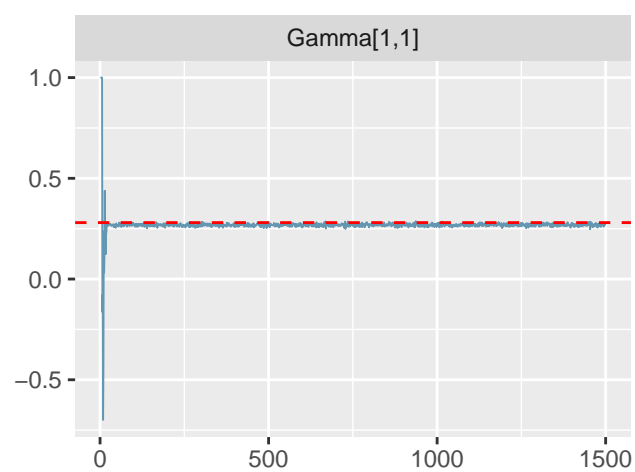


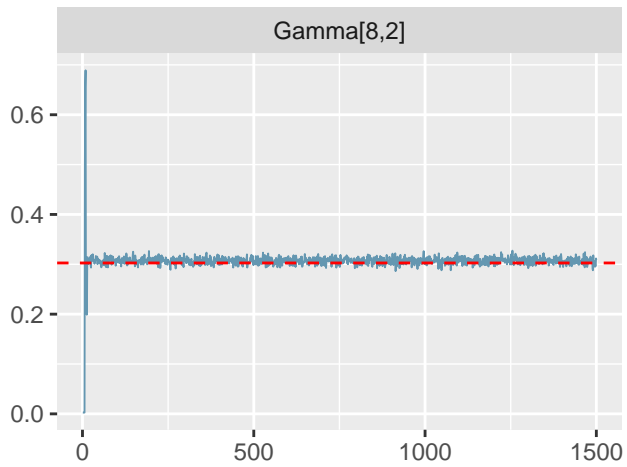
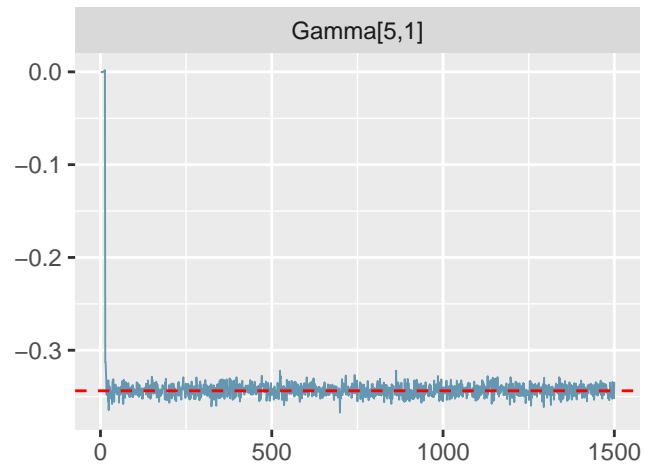
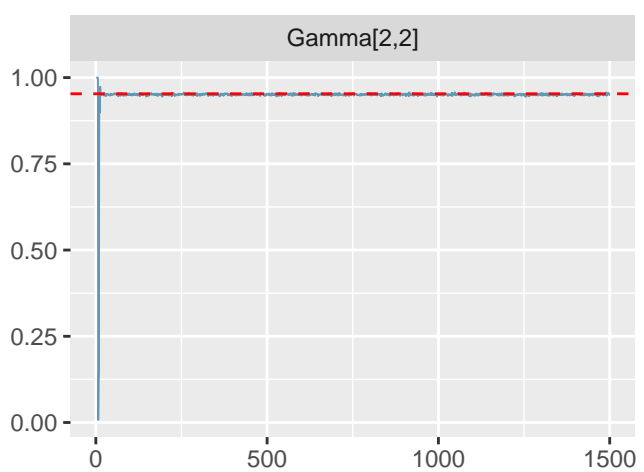
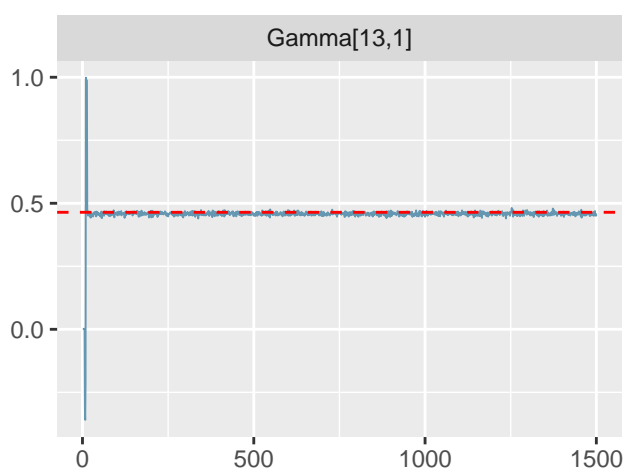
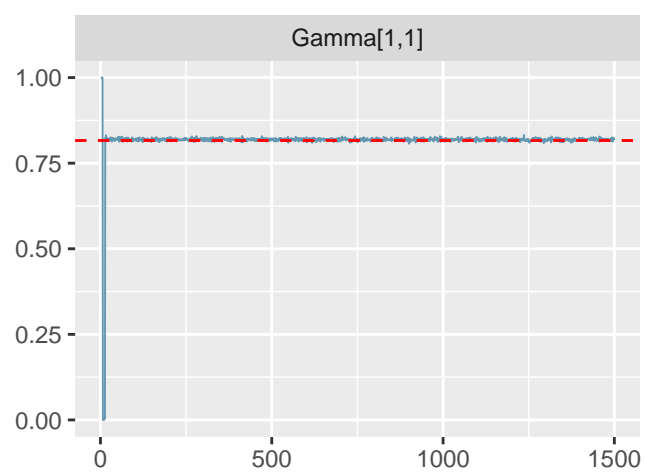
Gamma[15,1]

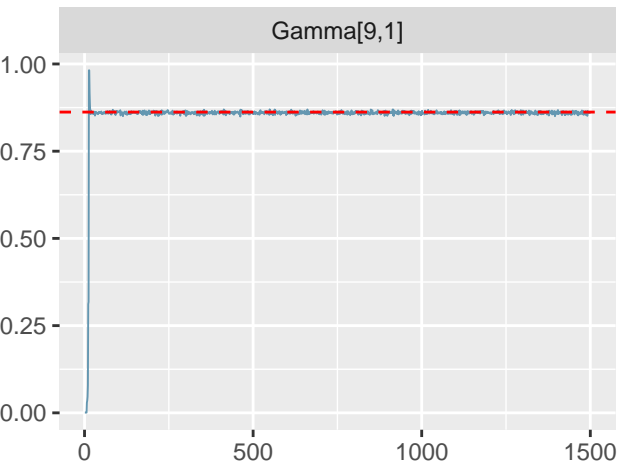
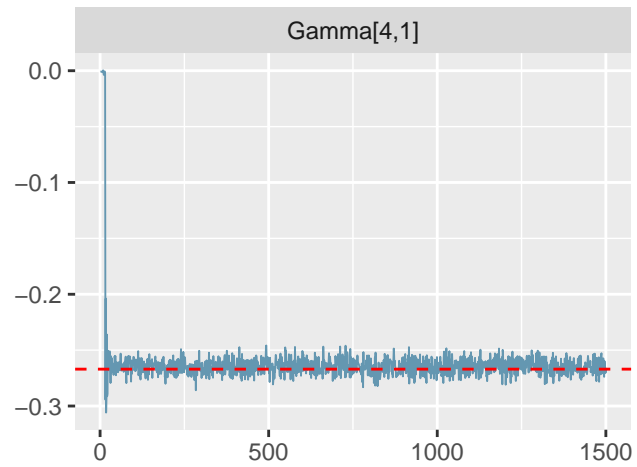
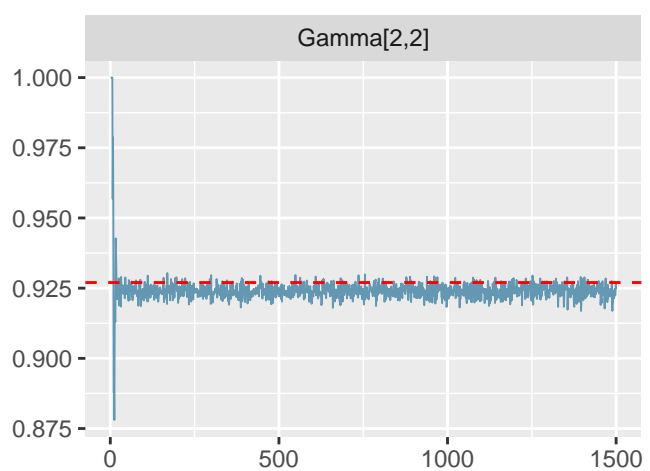
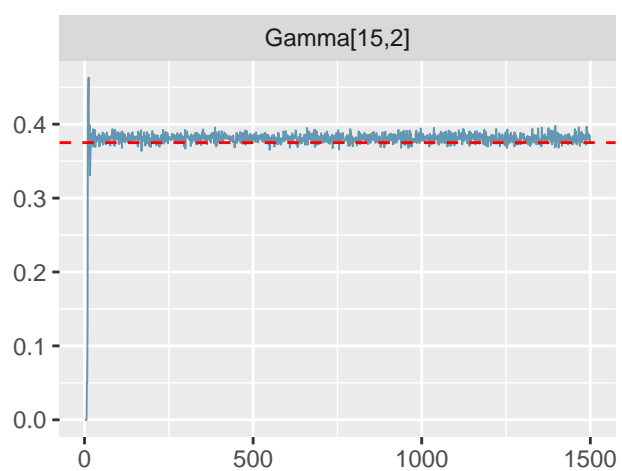
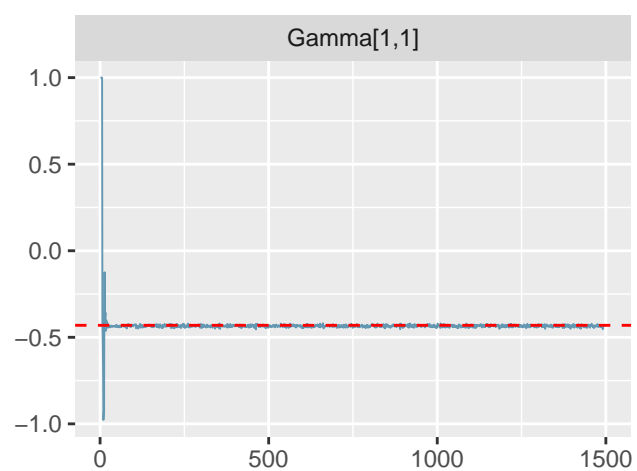


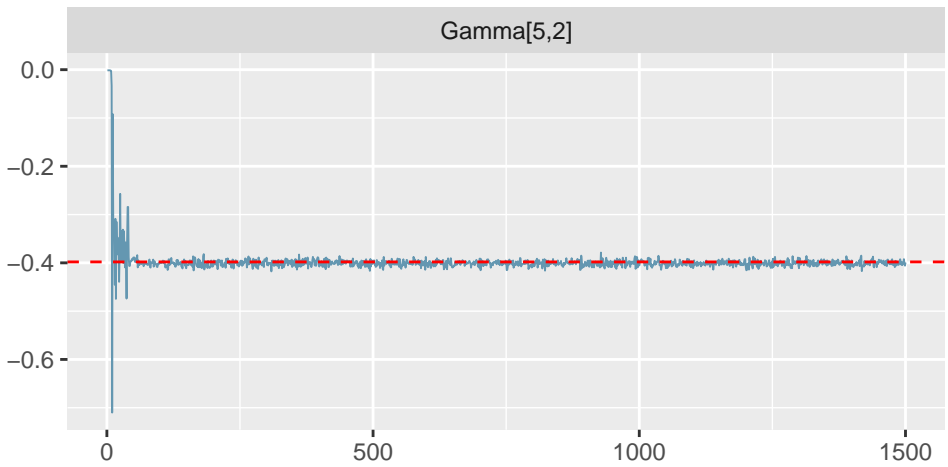
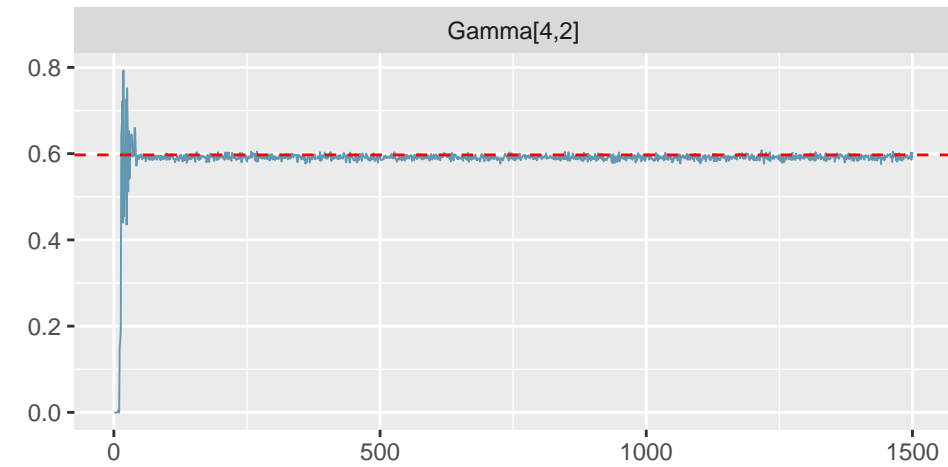
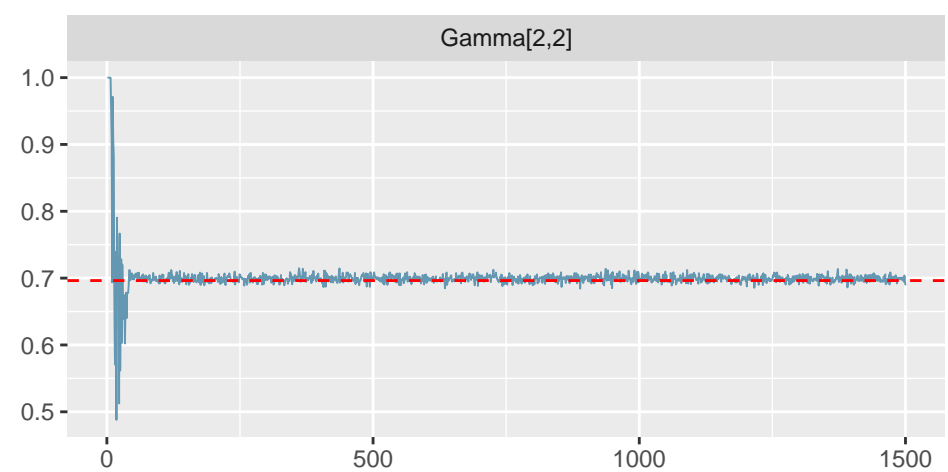
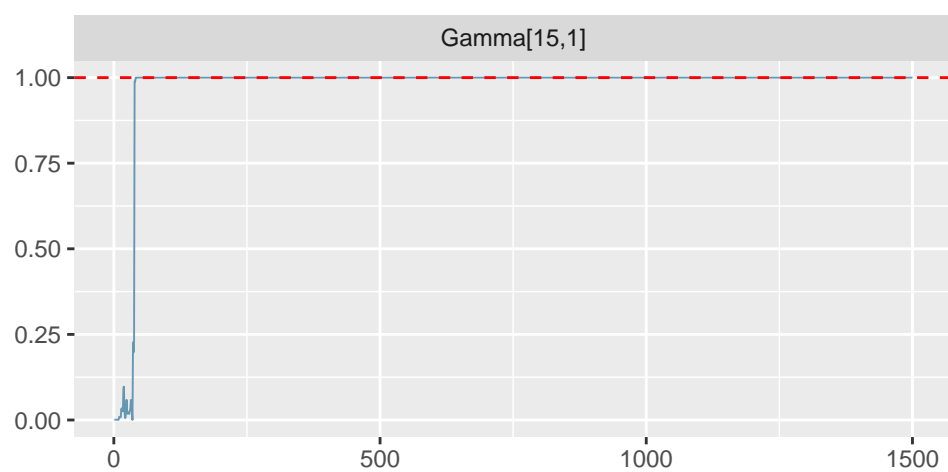
Gamma[2,2]

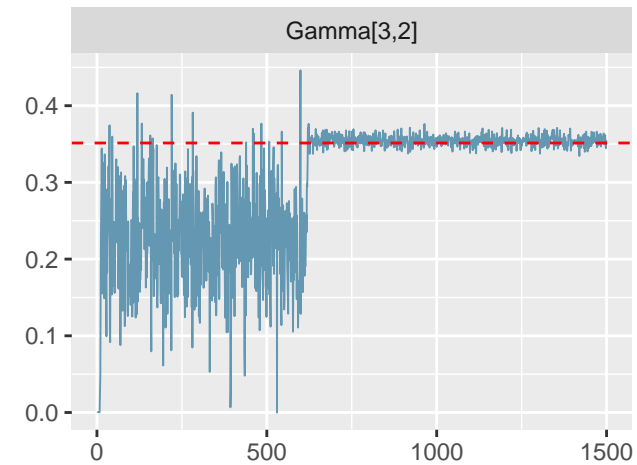
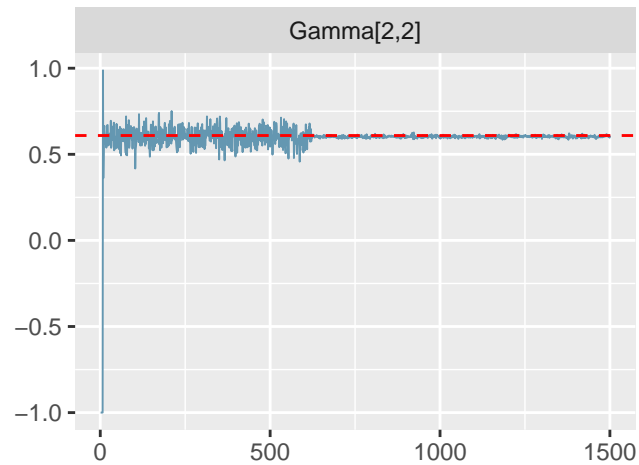
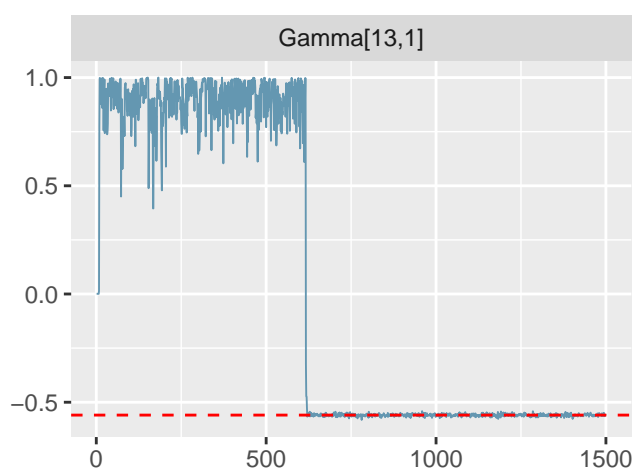
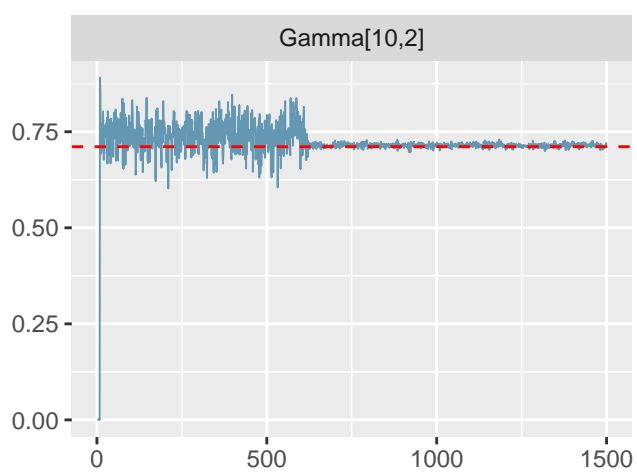
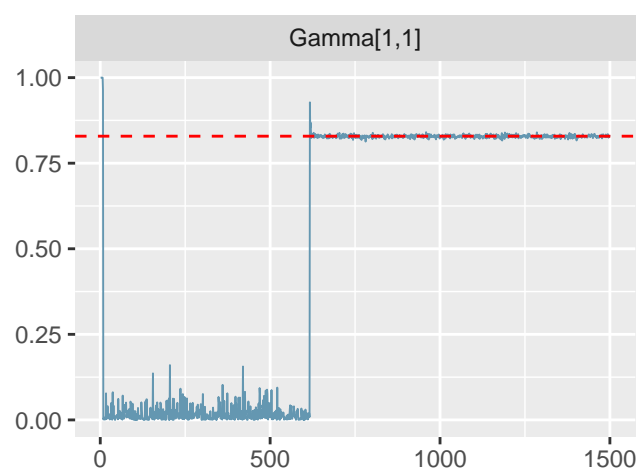


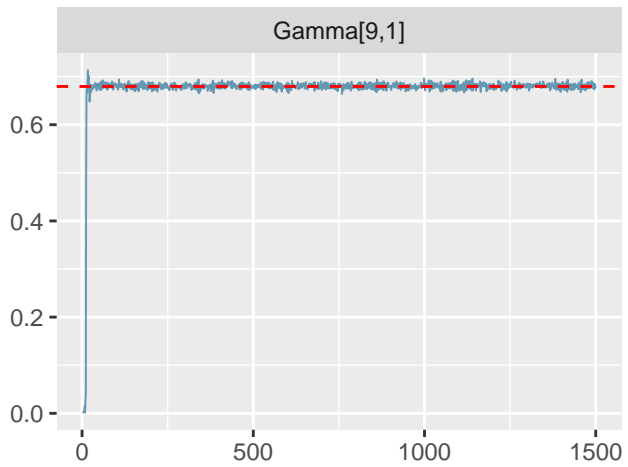
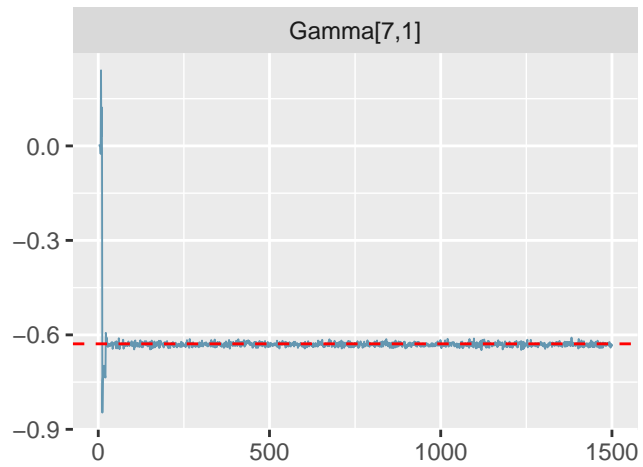
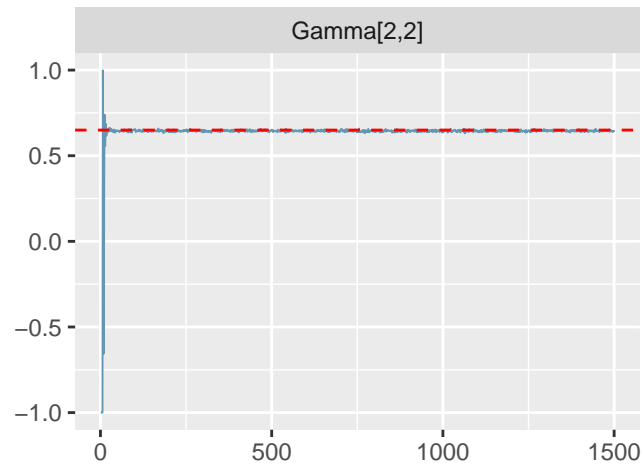
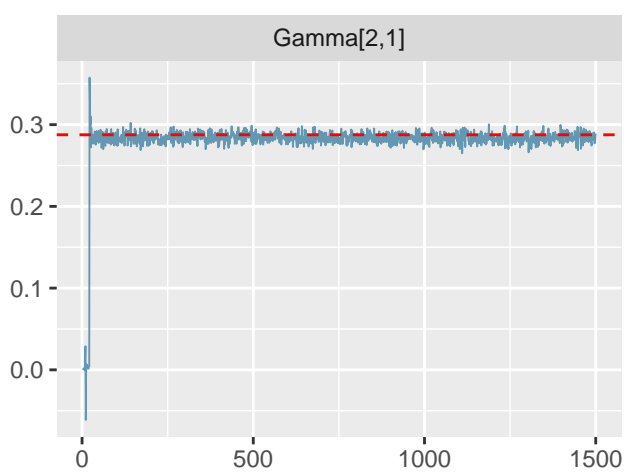
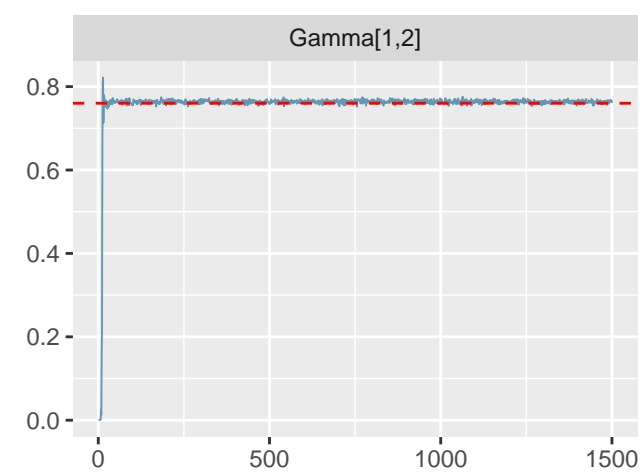
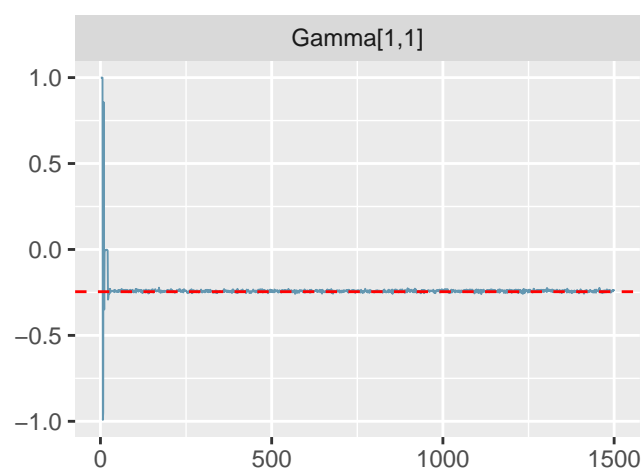


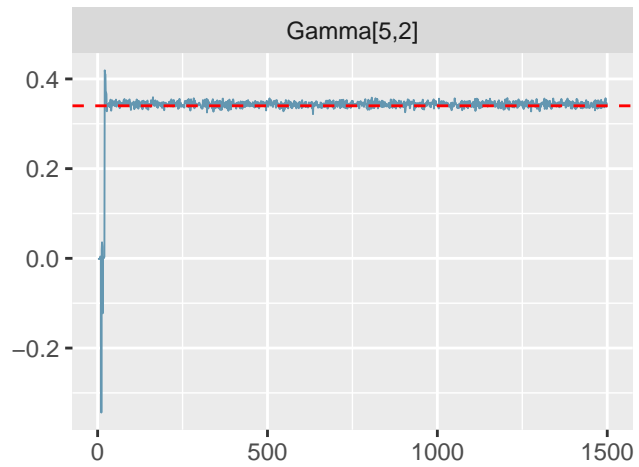
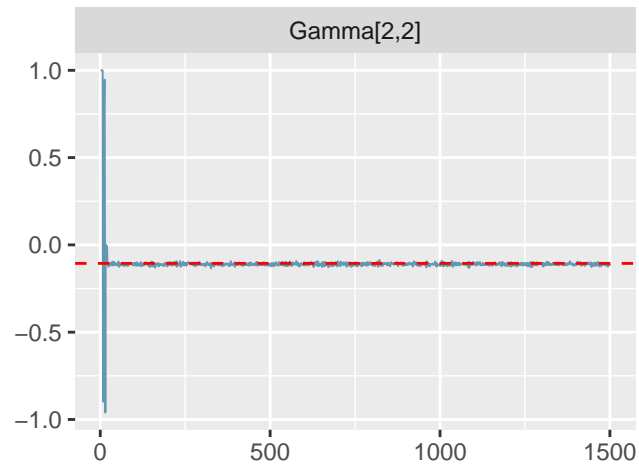
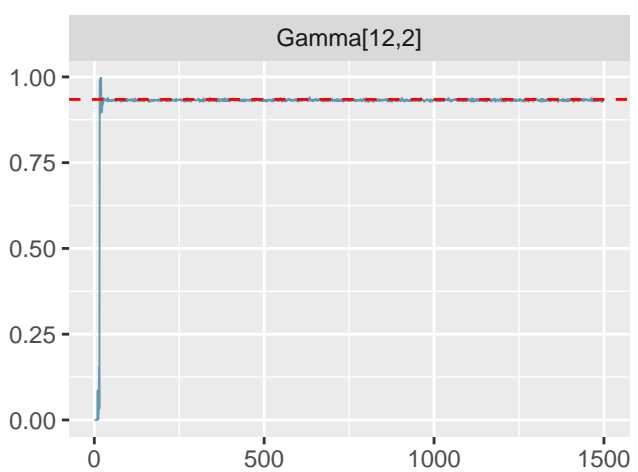
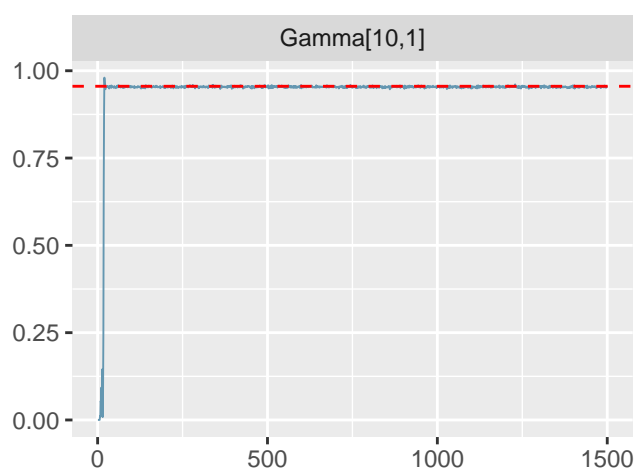
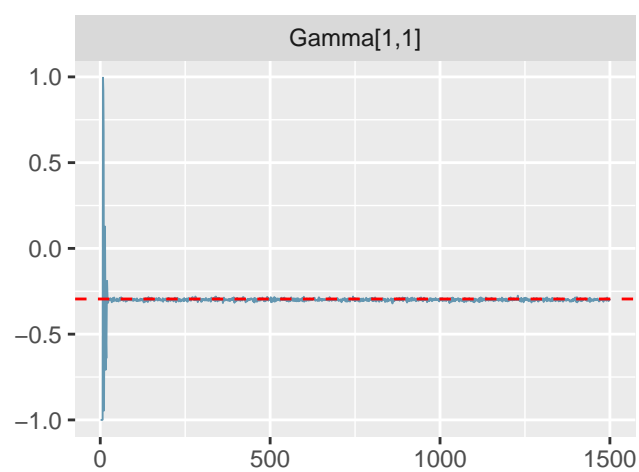




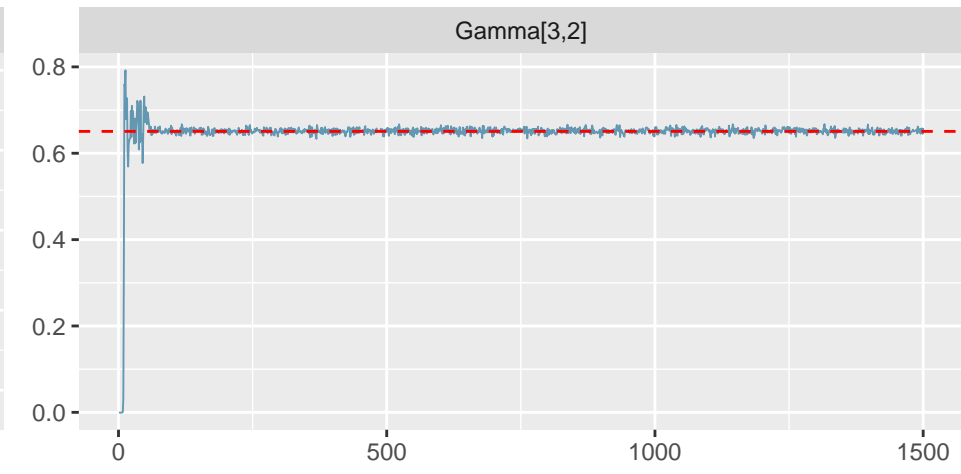
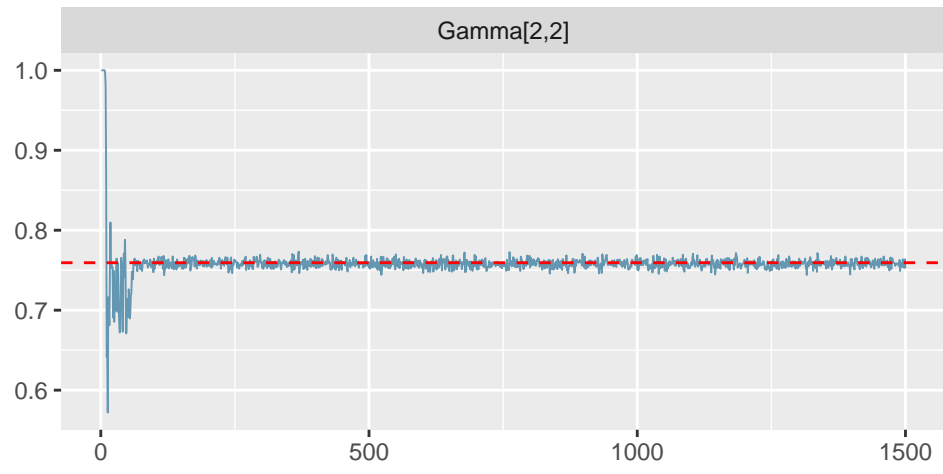
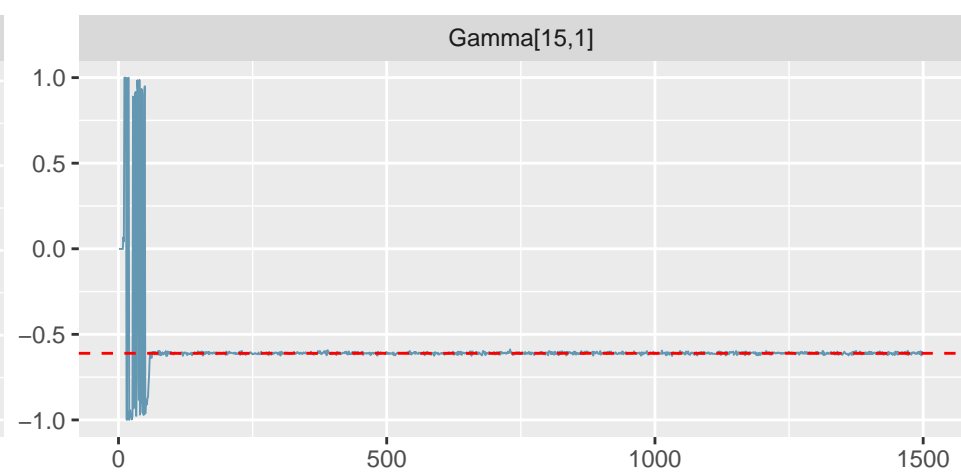
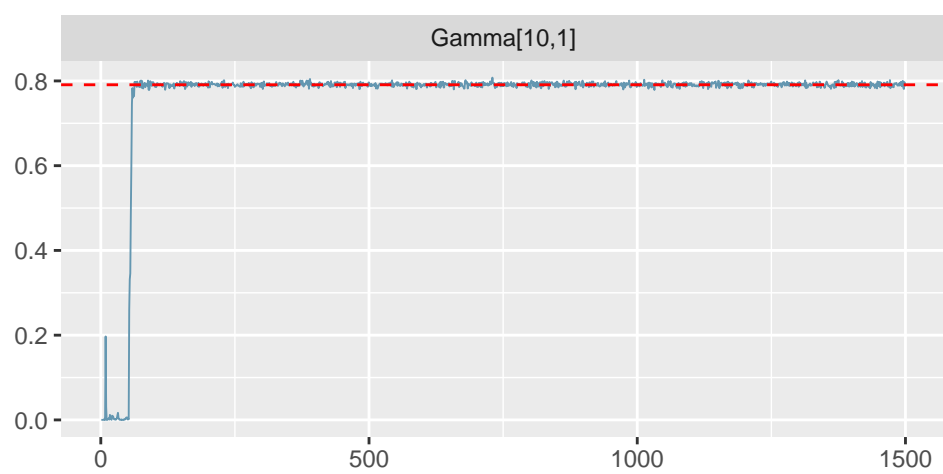


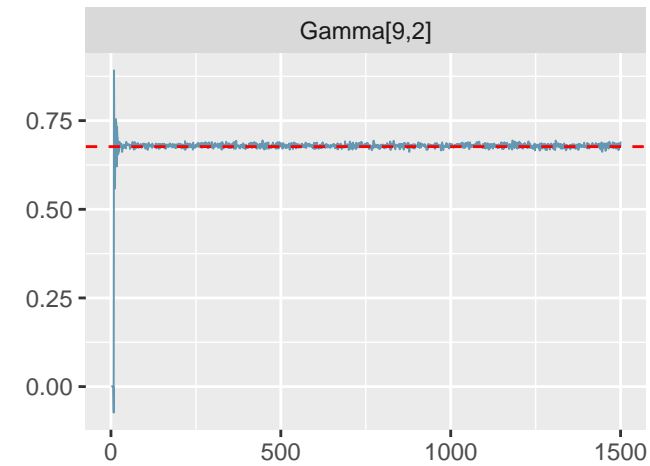
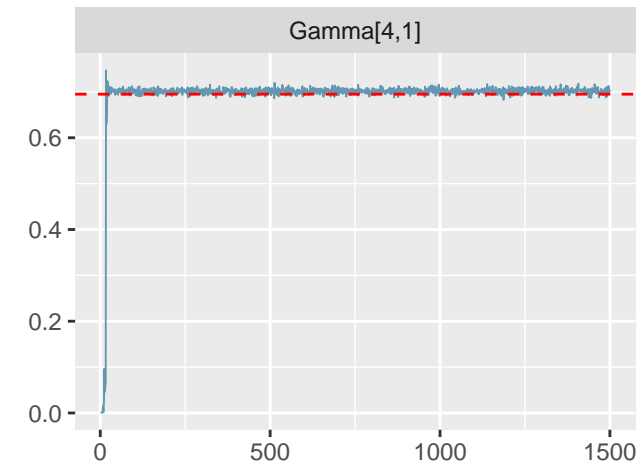
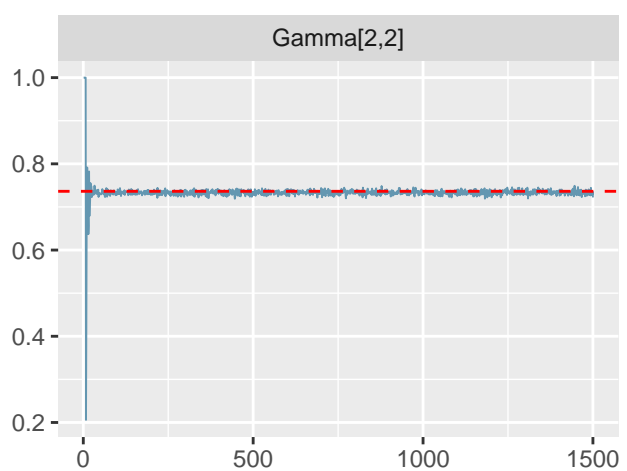
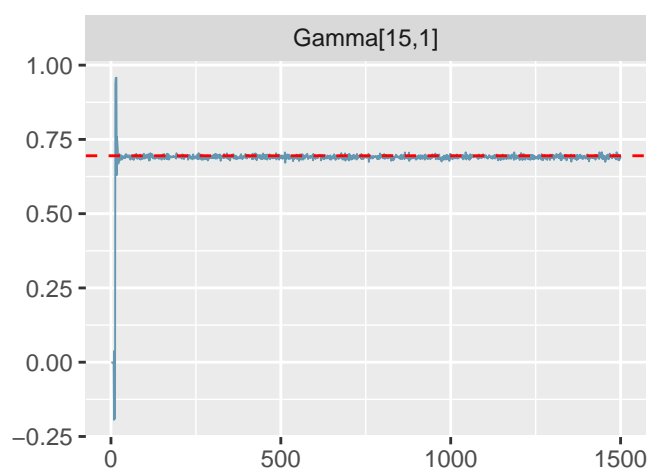
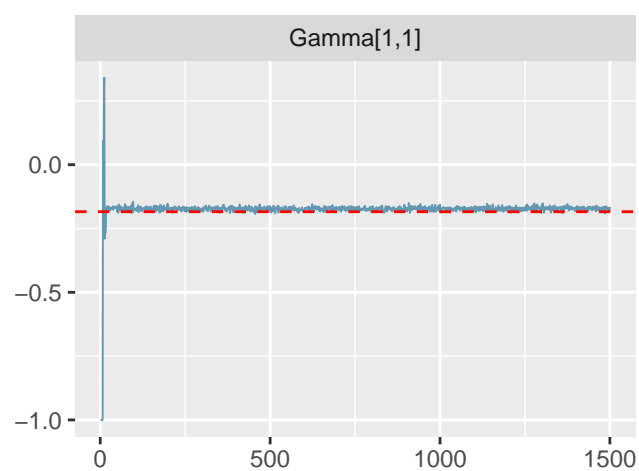


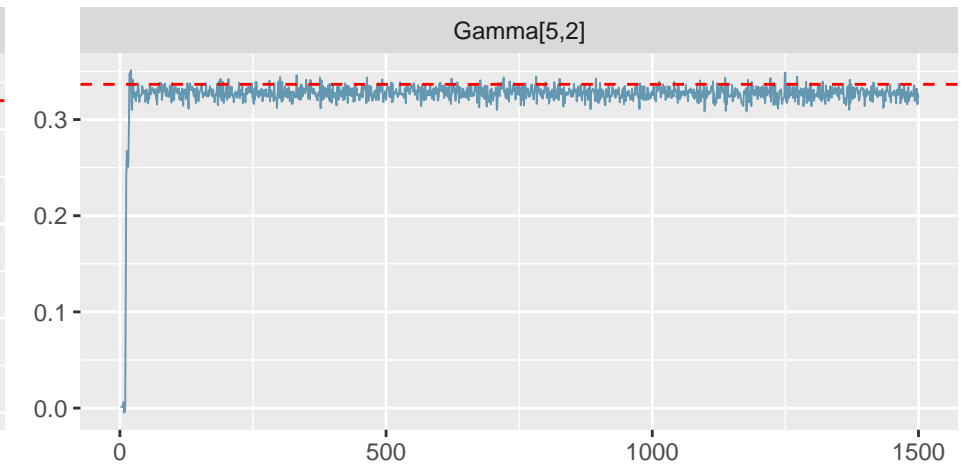
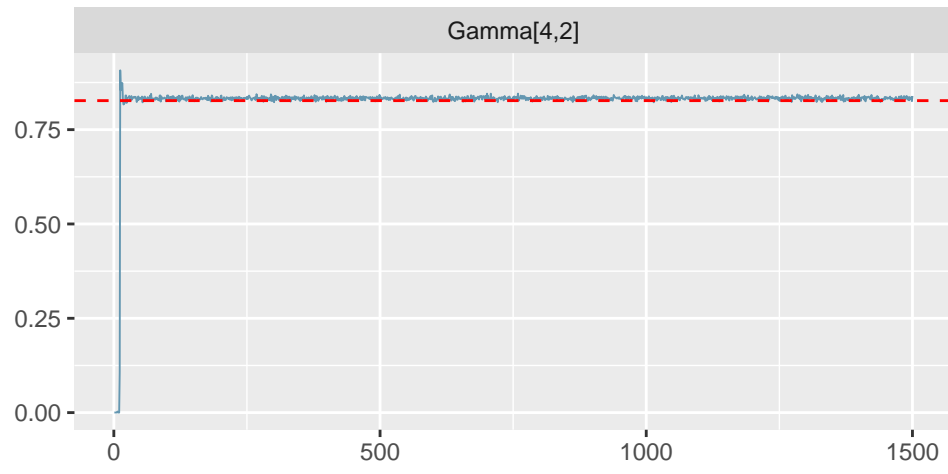
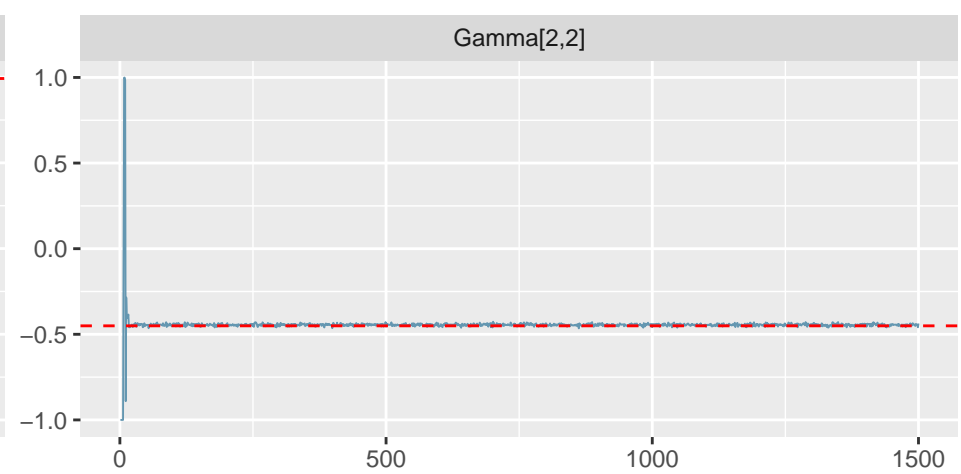
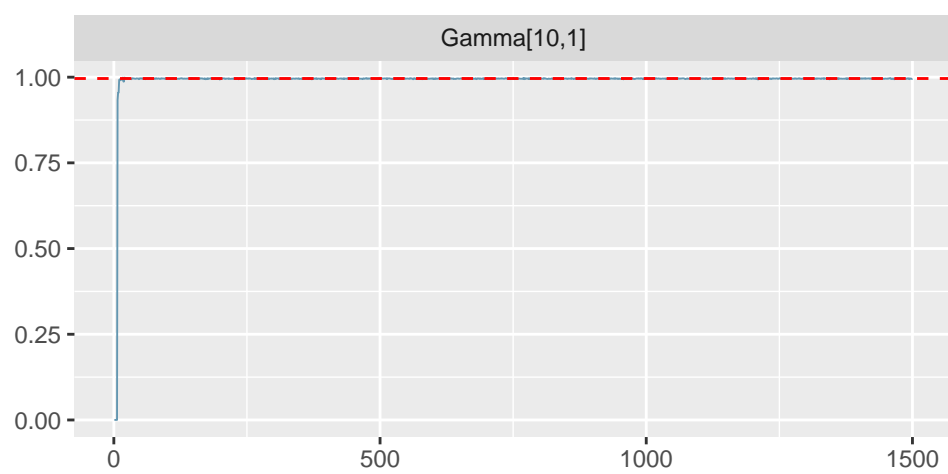




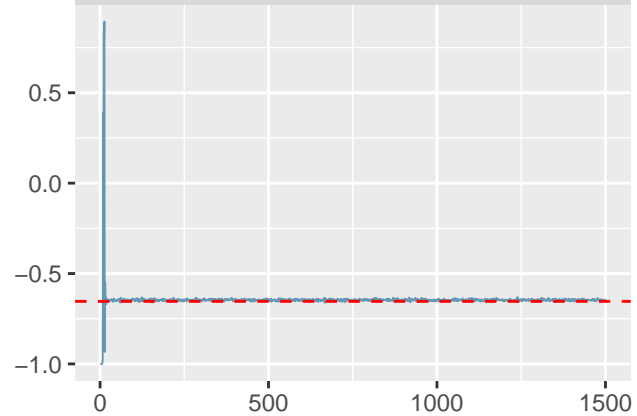




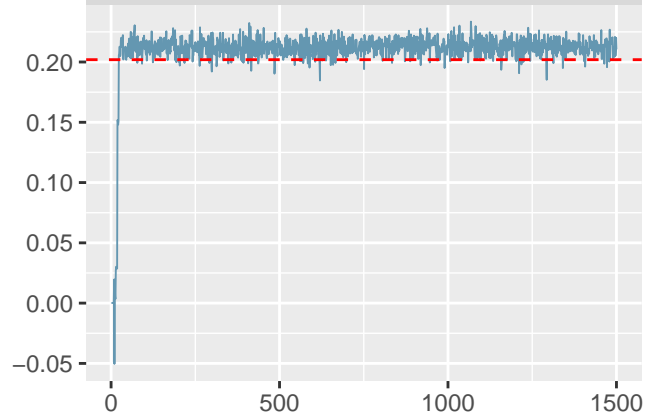




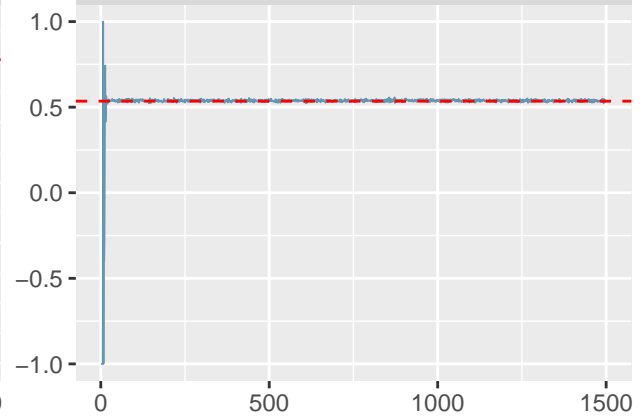
Gamma[1,1]



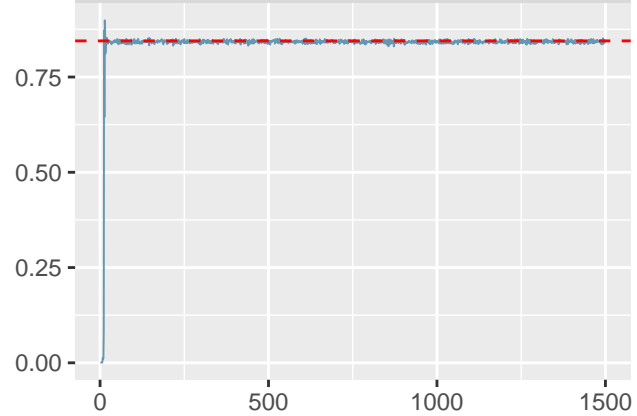
Gamma[14,1]



Gamma[2,2]



Gamma[3,2]



Gamma[4,1]

