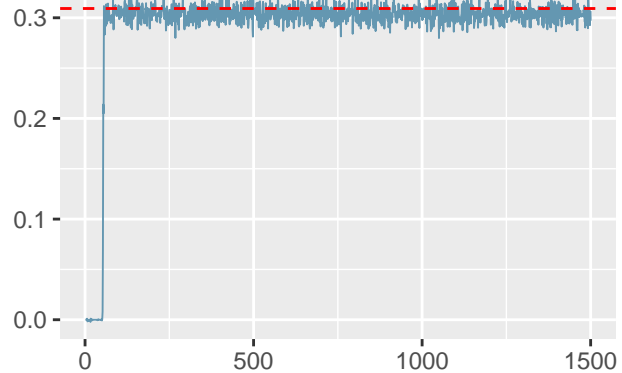
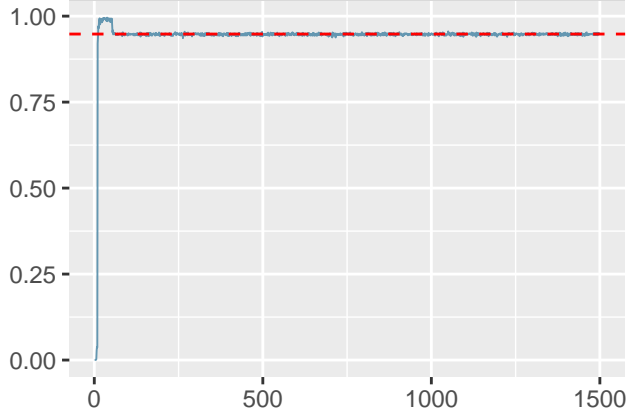


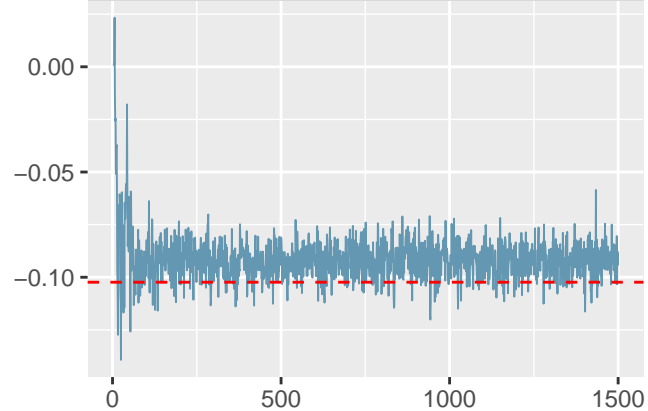
Gamma[67,1]



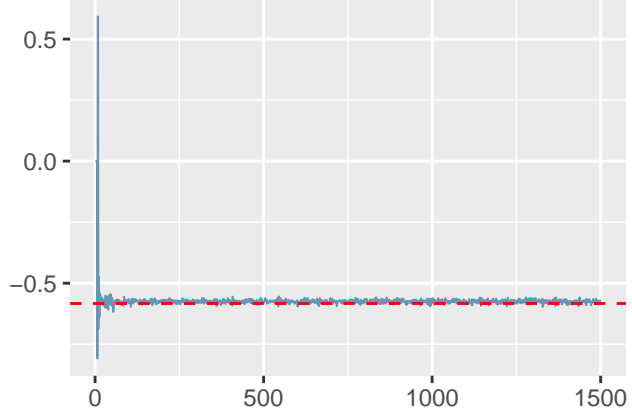
Gamma[81,1]



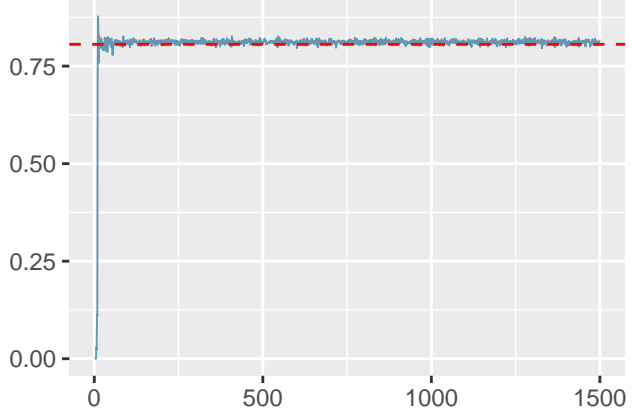
Gamma[83,2]

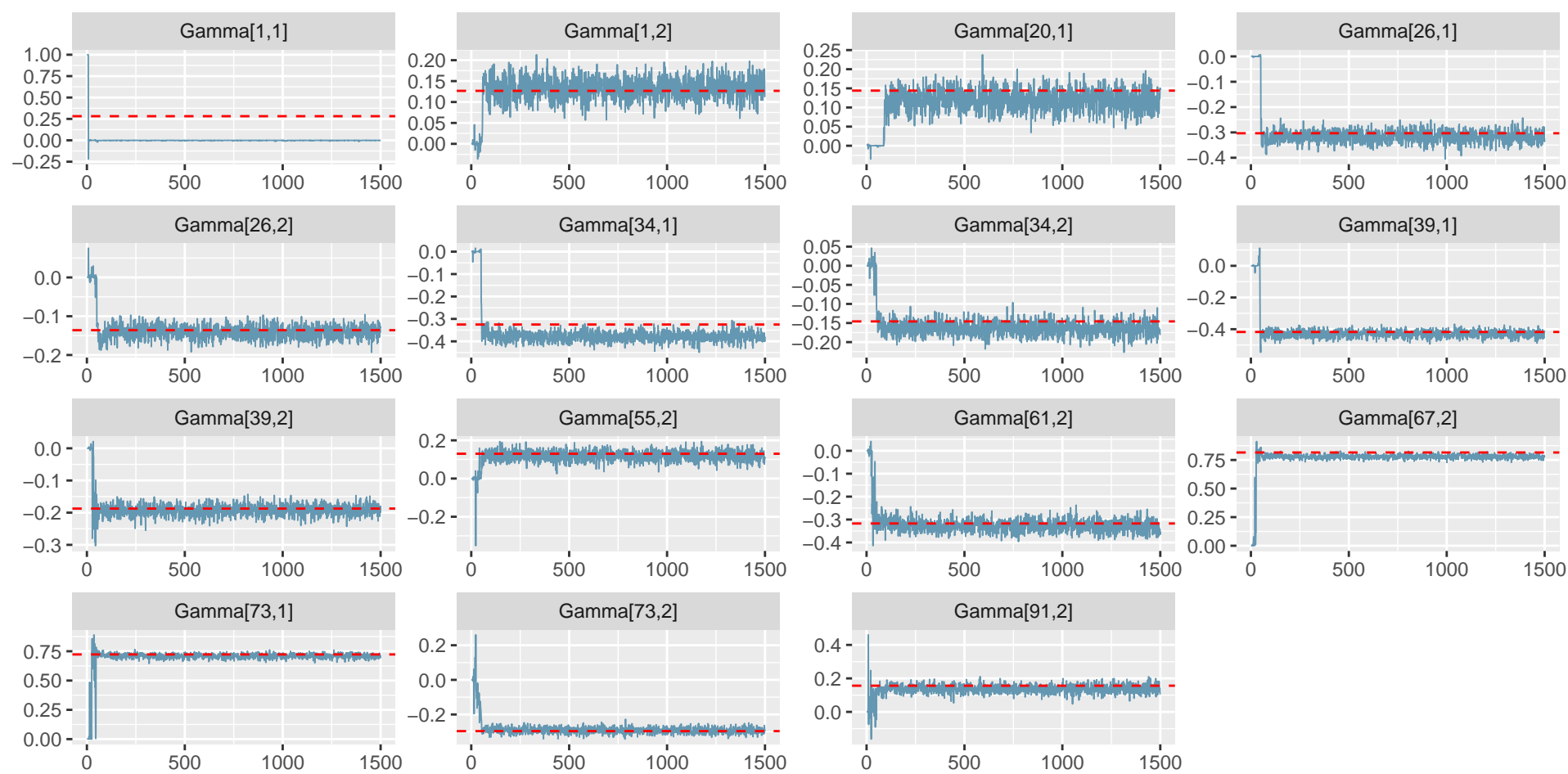


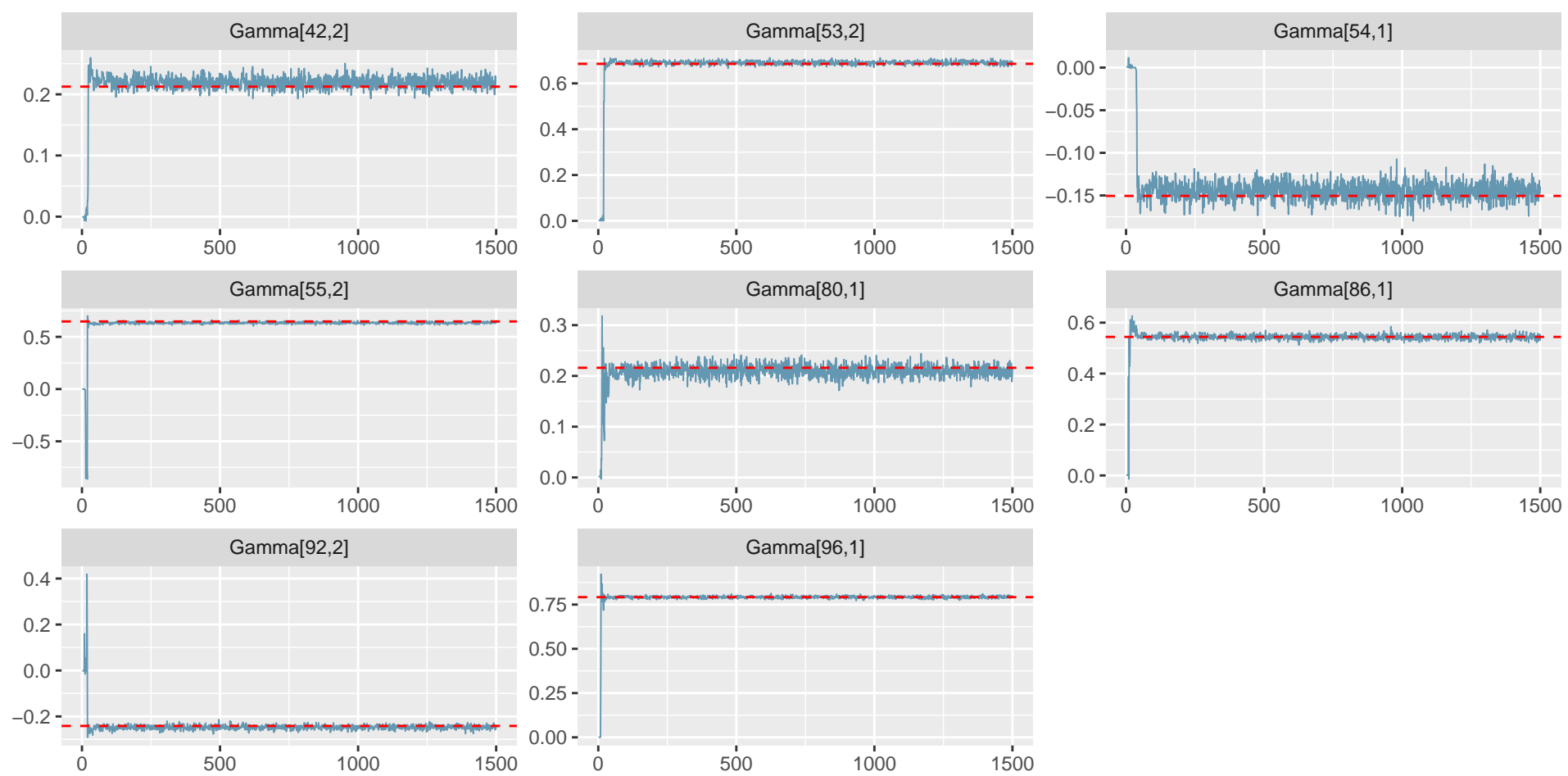
Gamma[94,2]

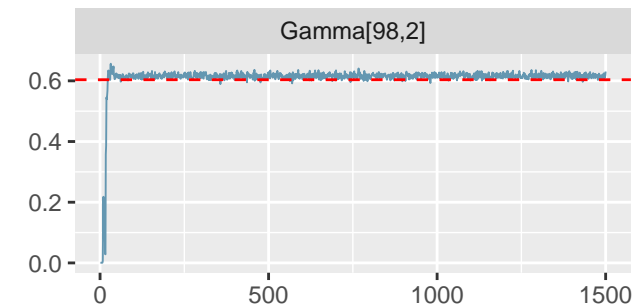
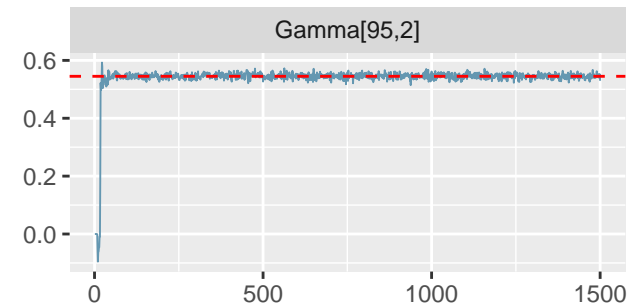
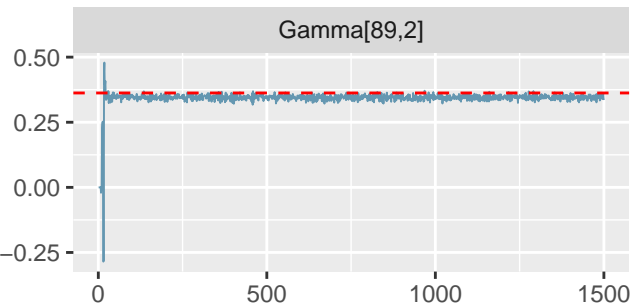
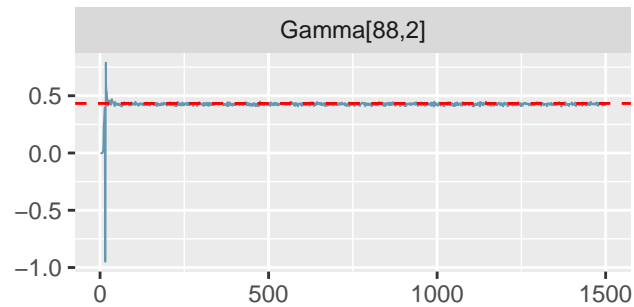
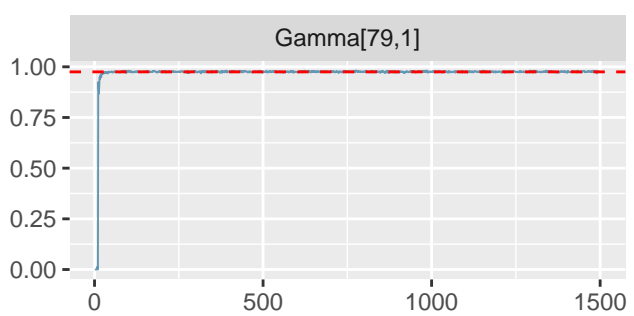
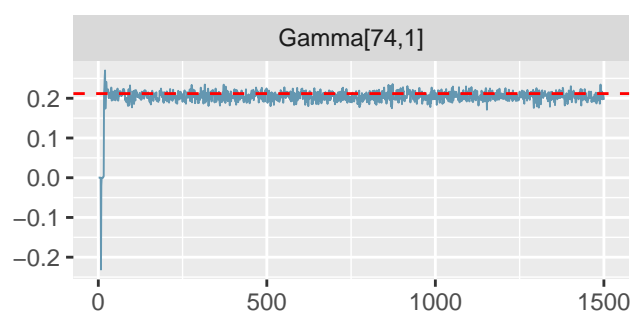
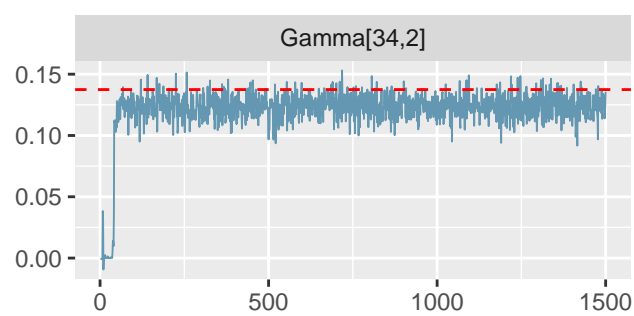


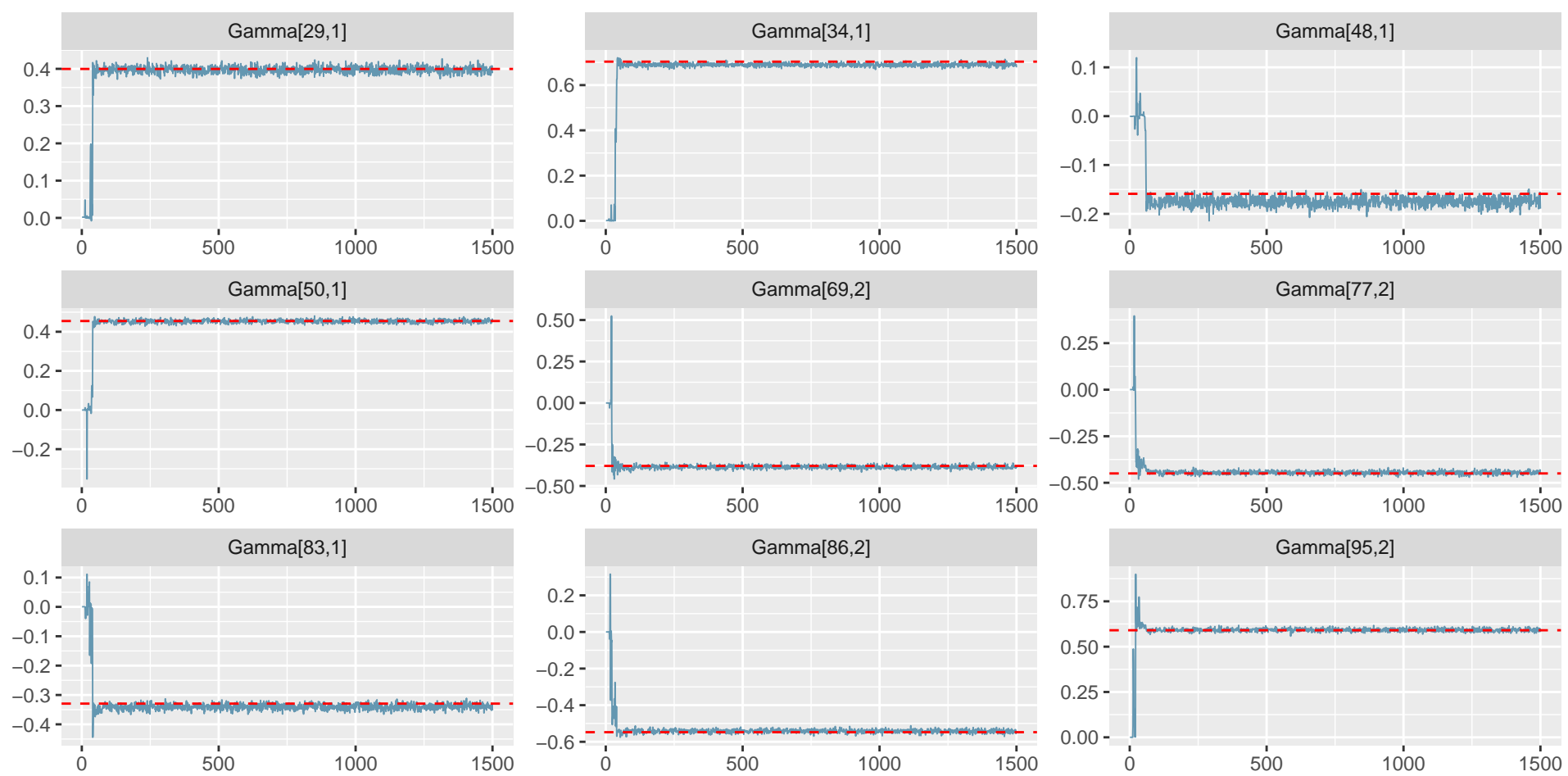
Gamma[96,2]

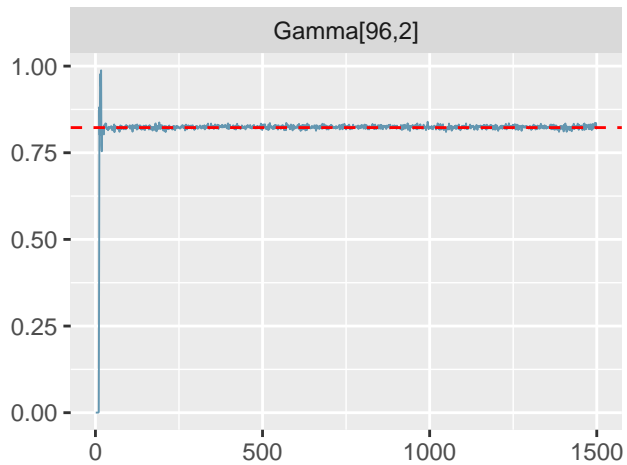
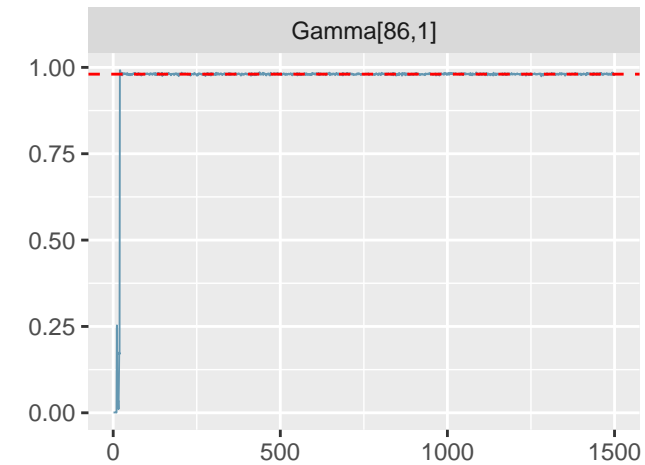
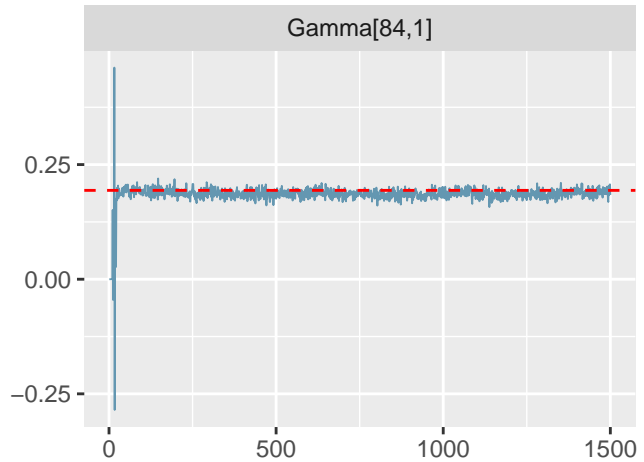
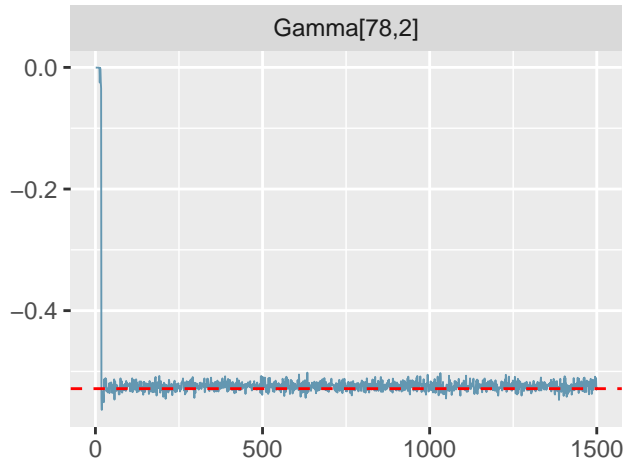
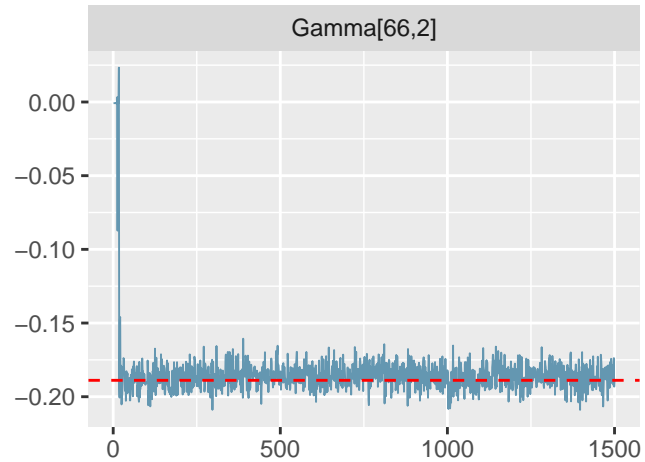


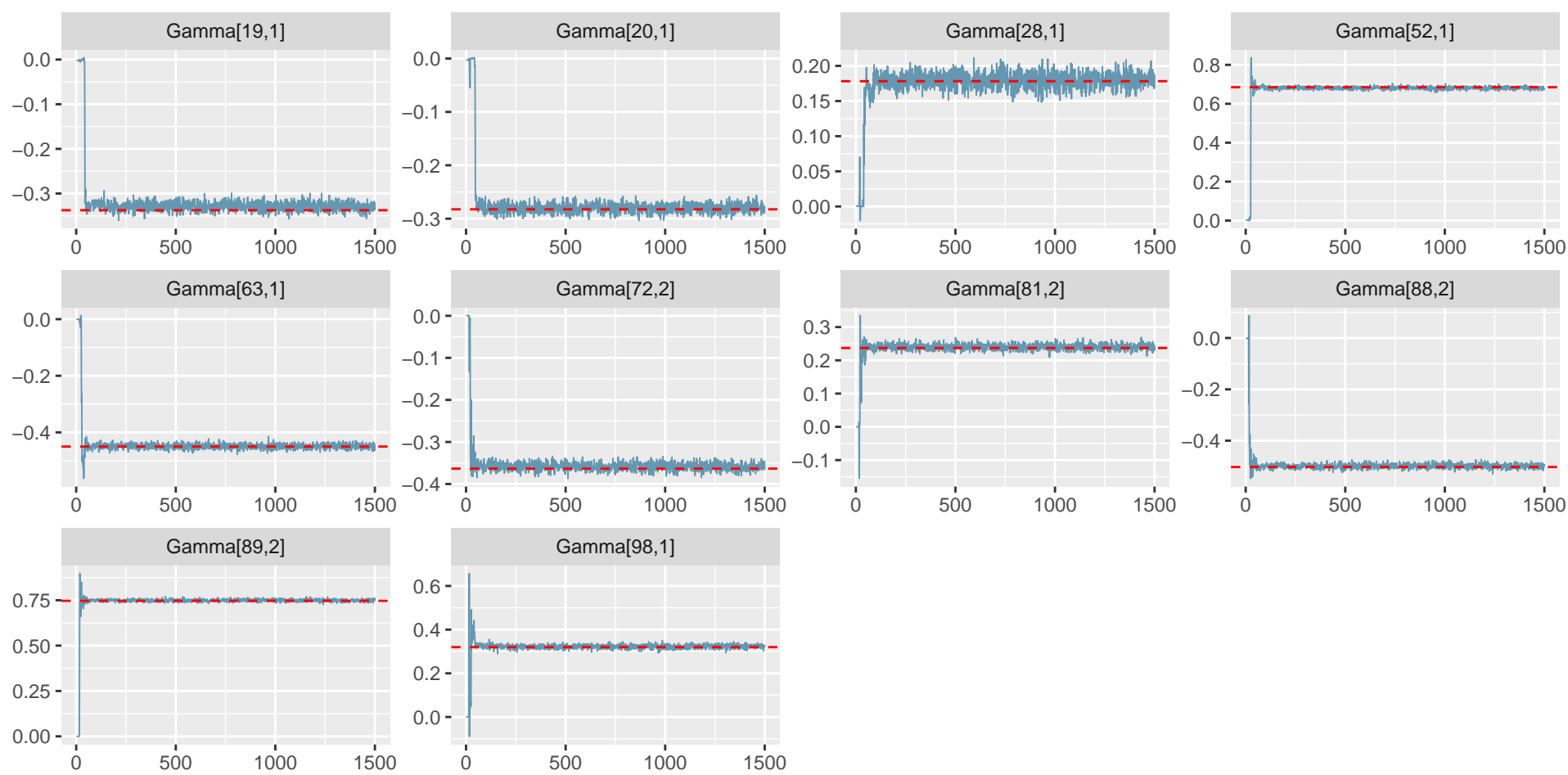


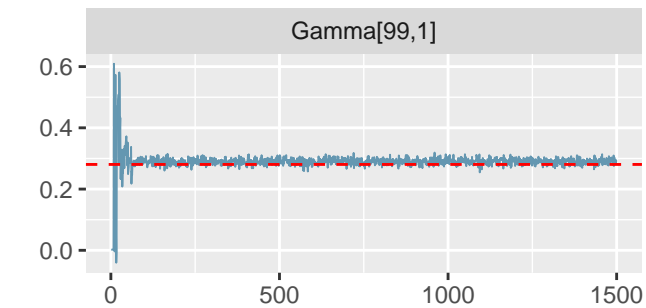
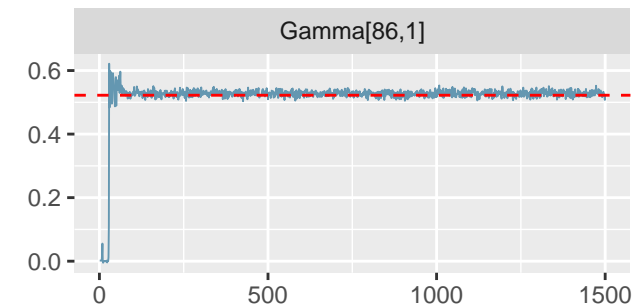
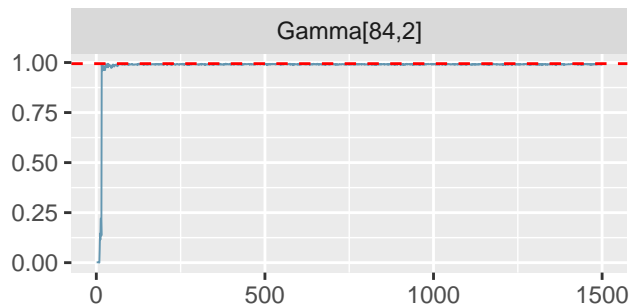
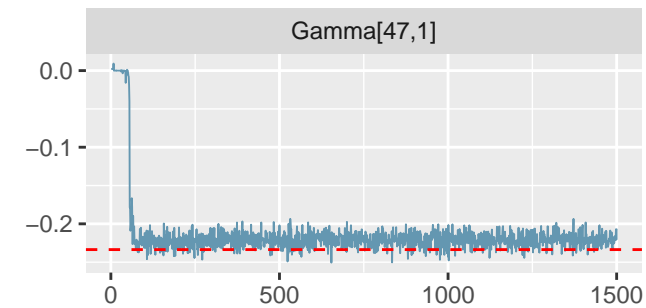
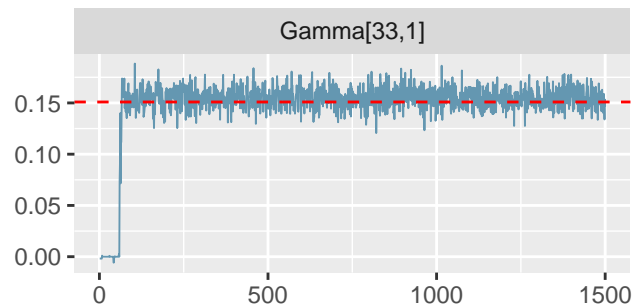
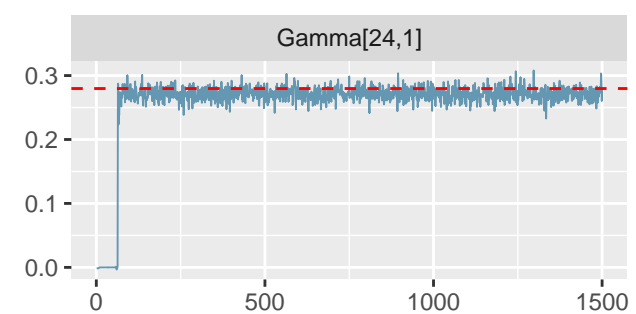
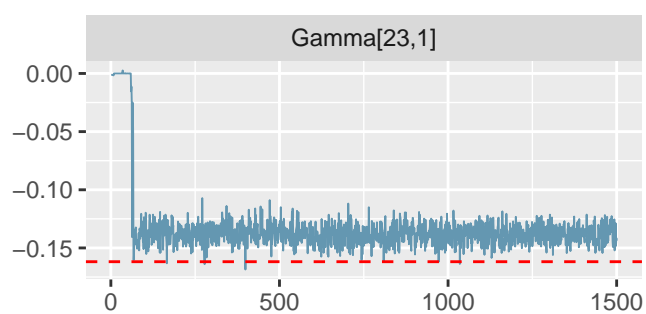
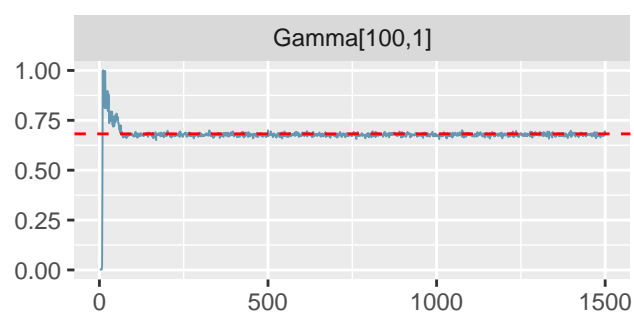




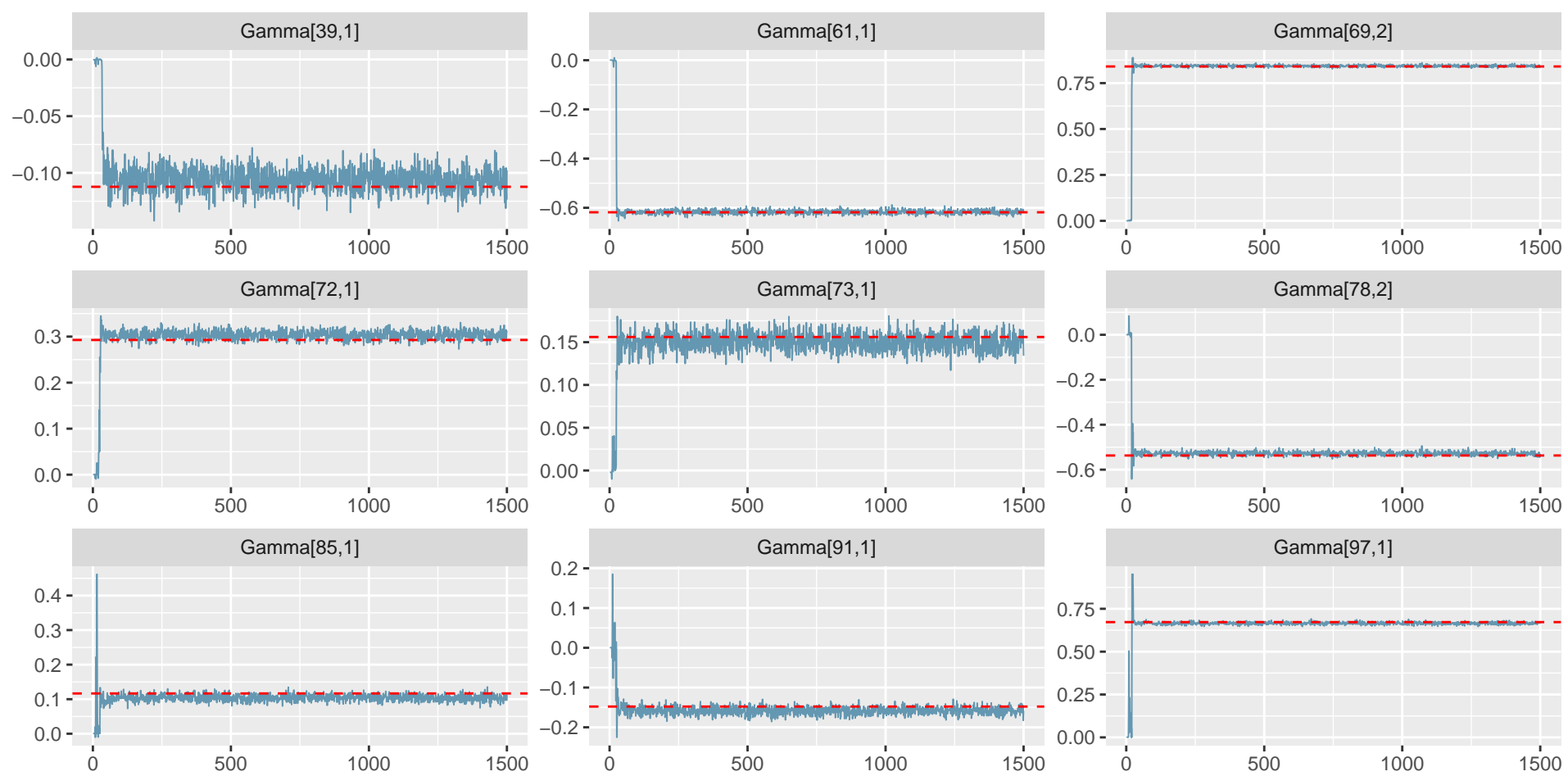


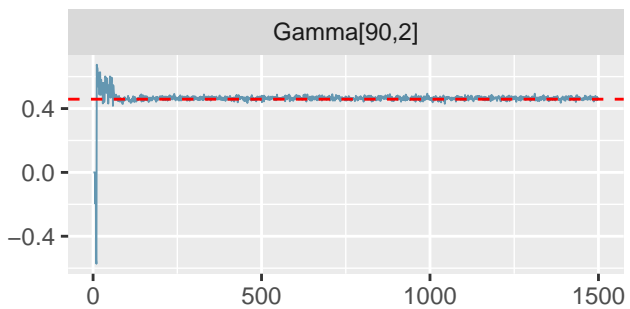
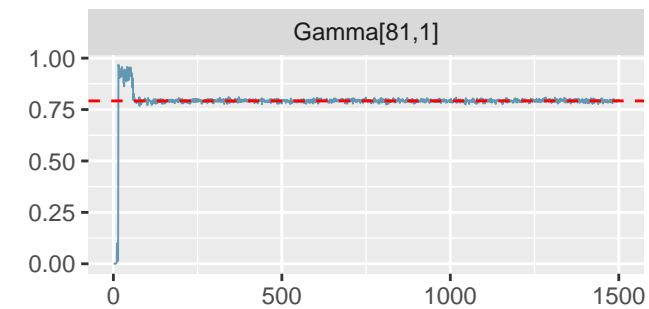
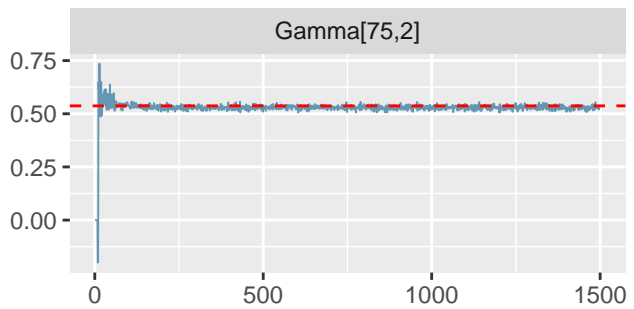
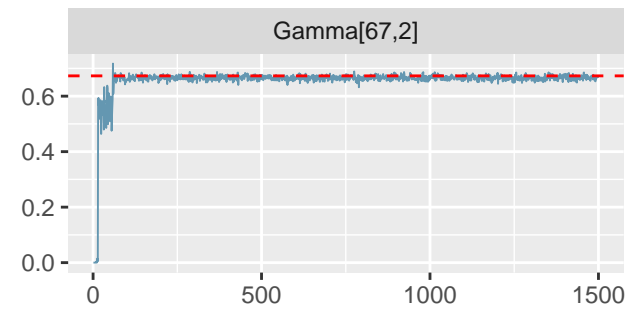
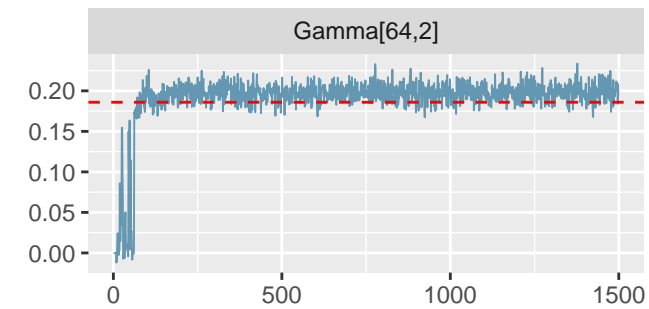
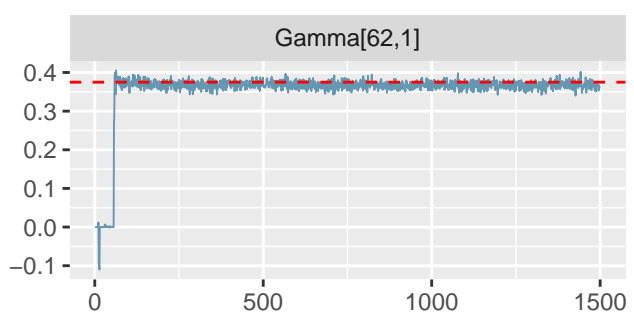
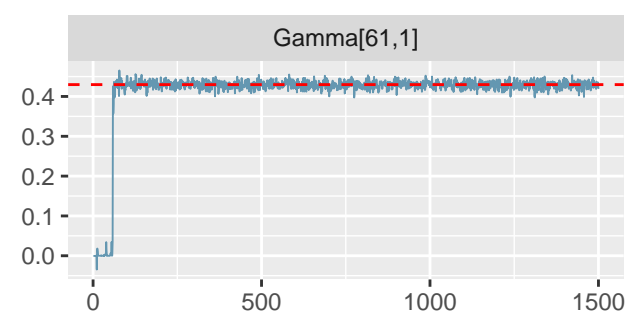
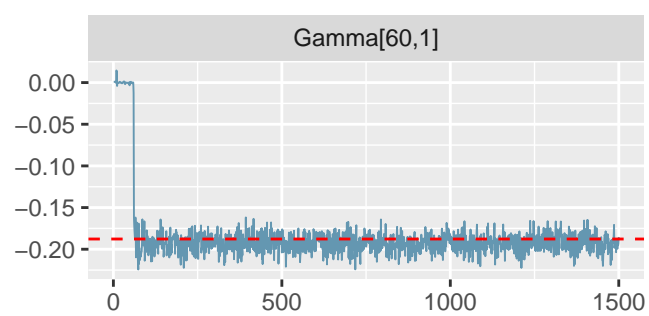


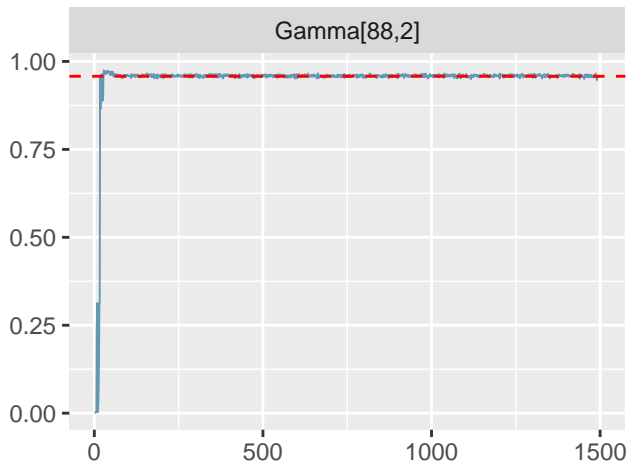
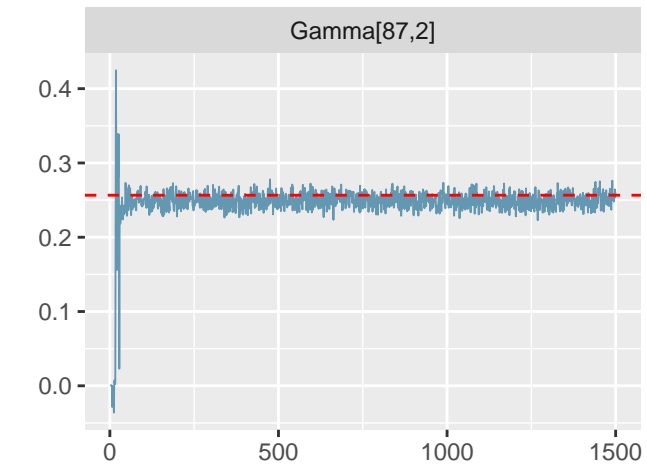
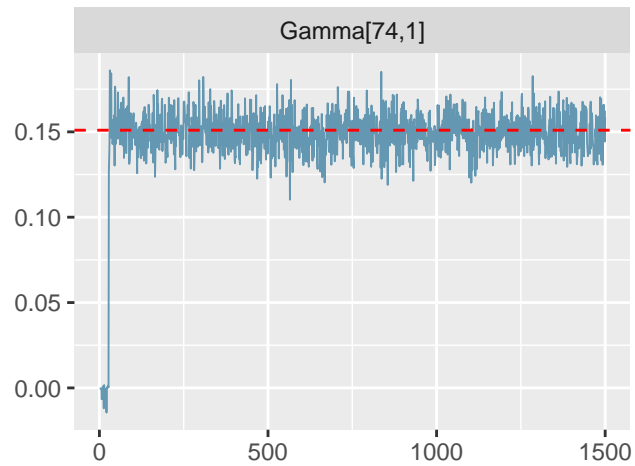
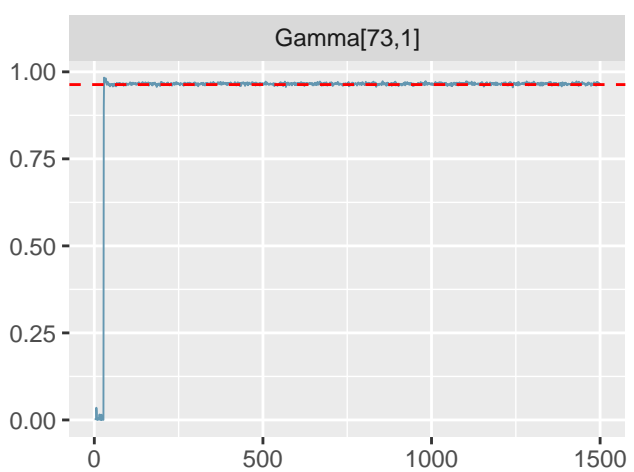
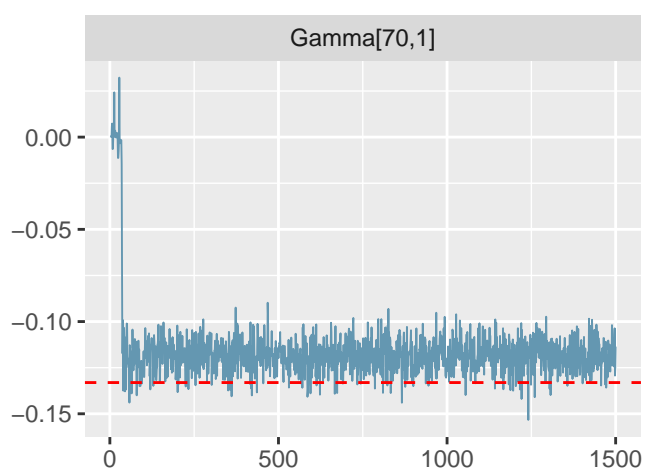
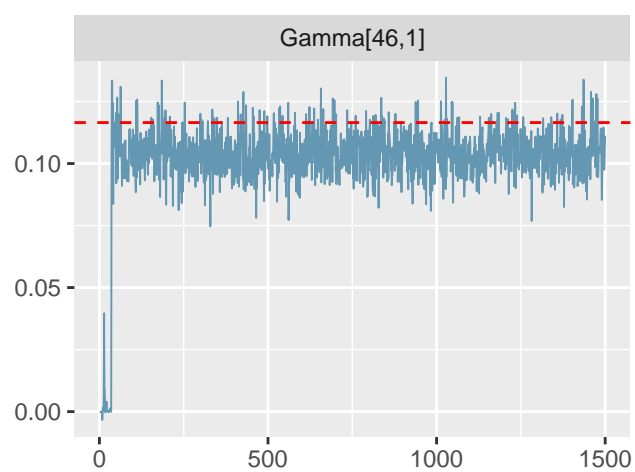


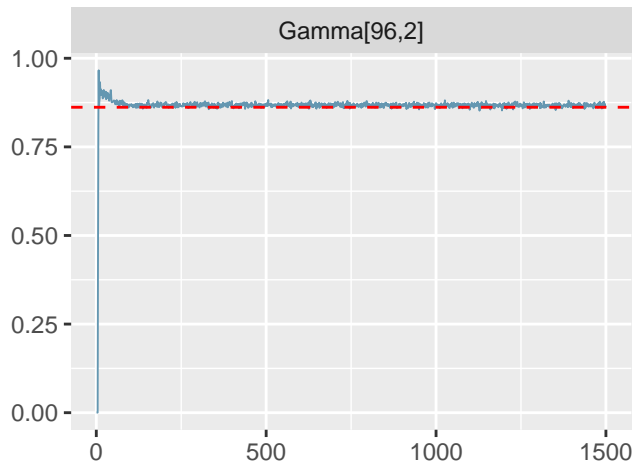
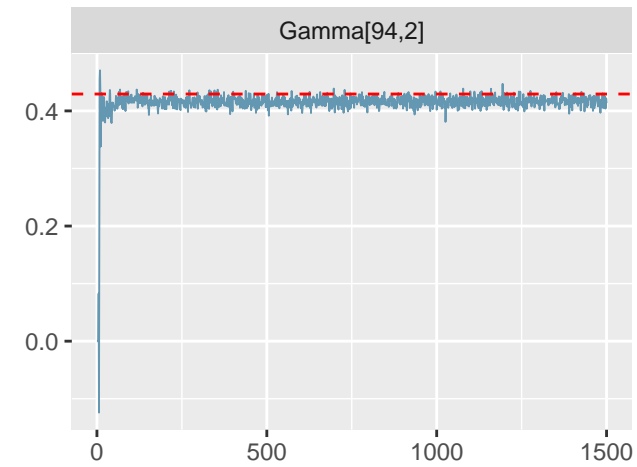
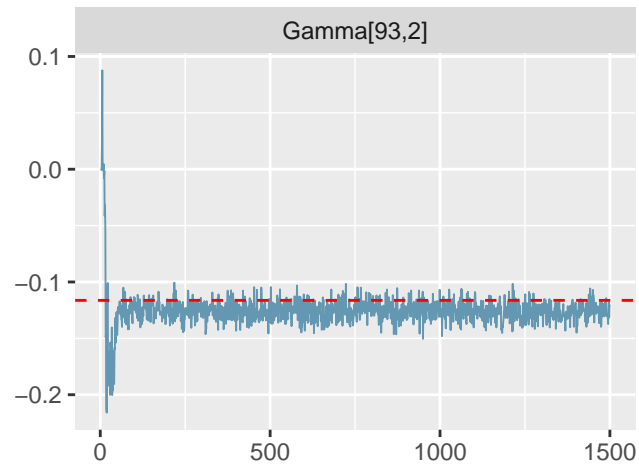
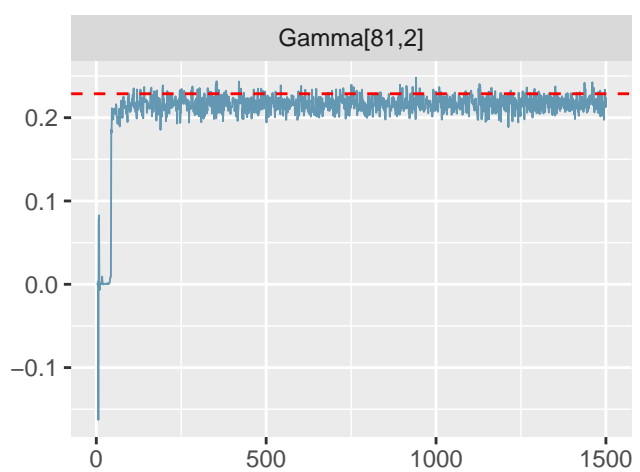
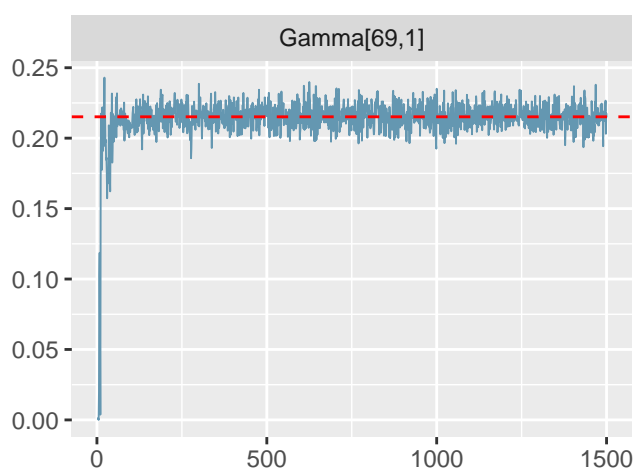
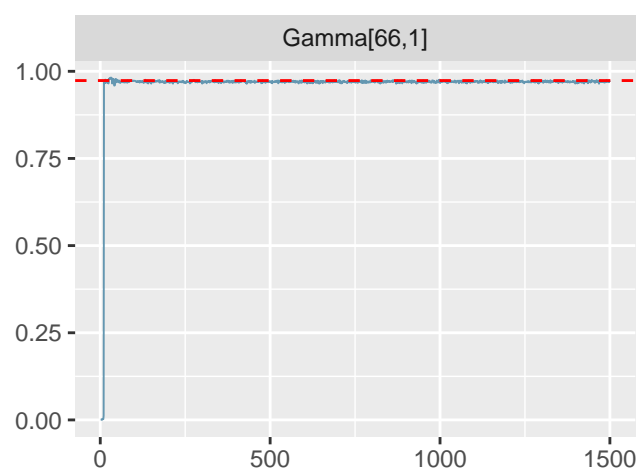


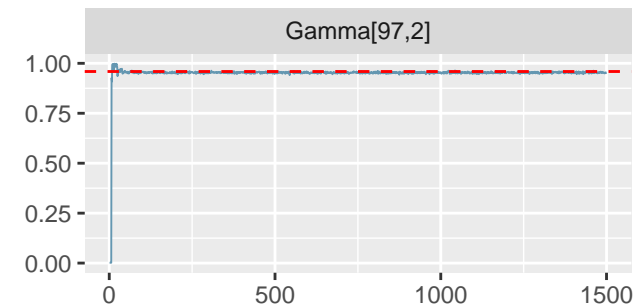
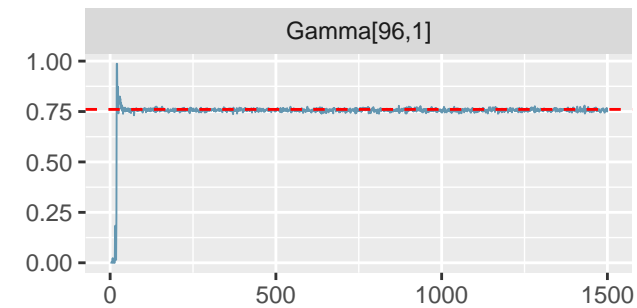
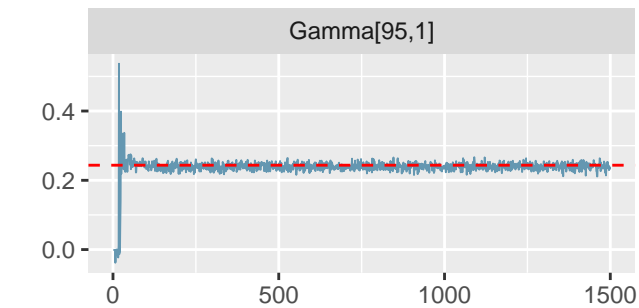
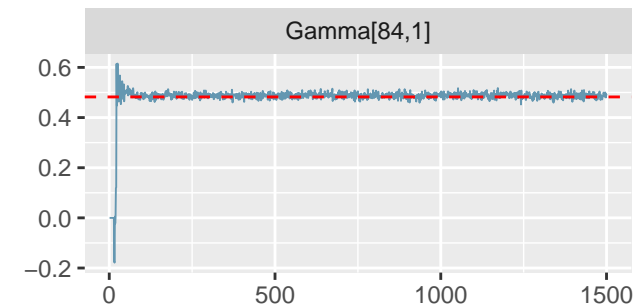
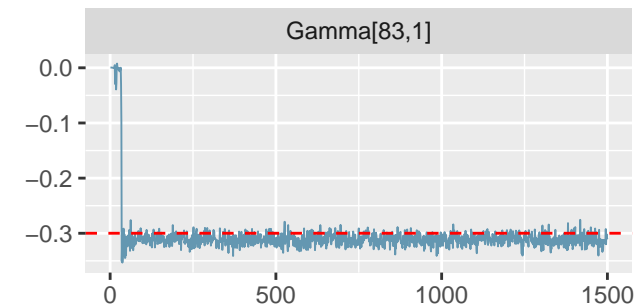
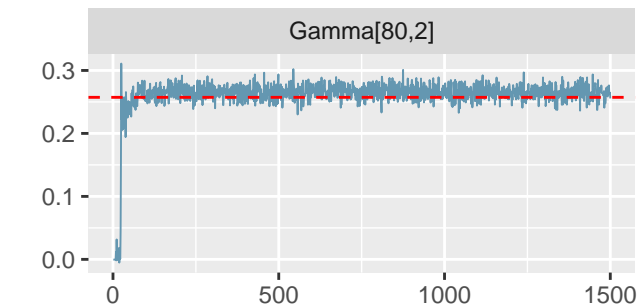
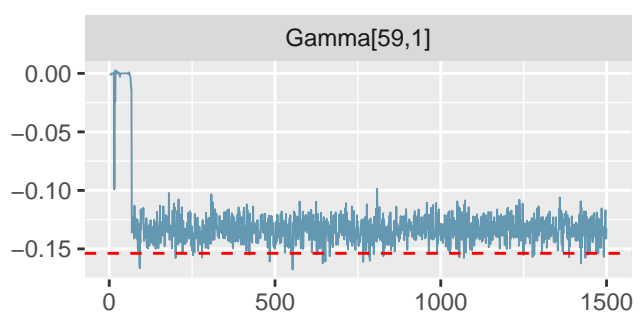
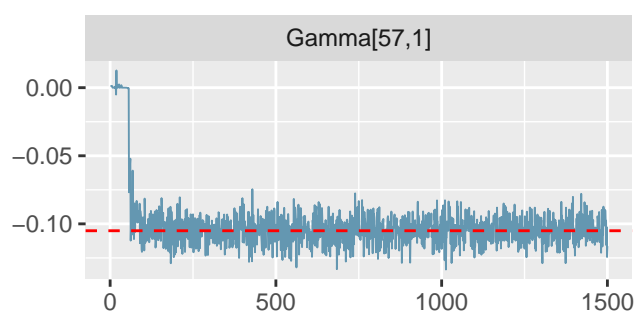
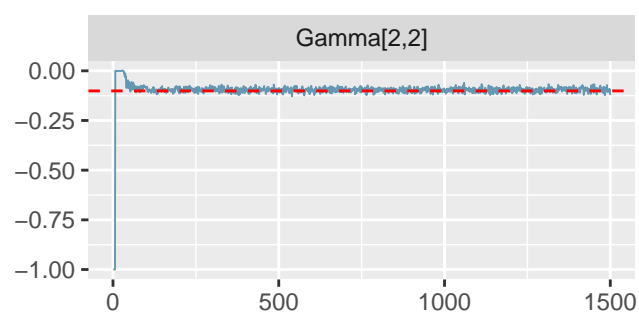


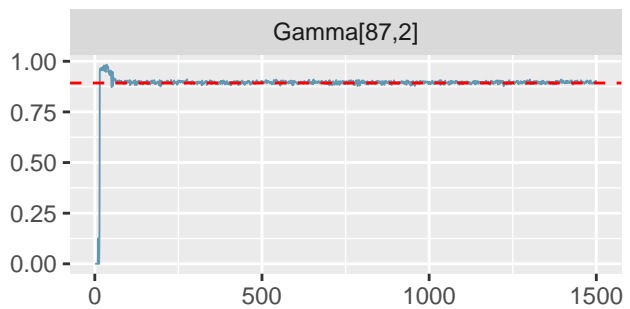
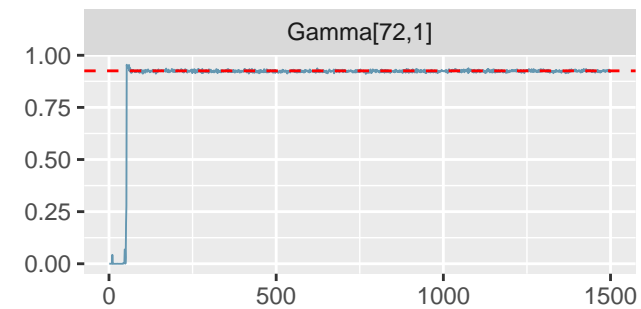
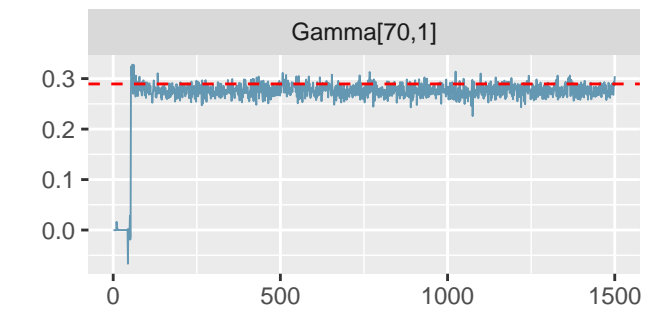
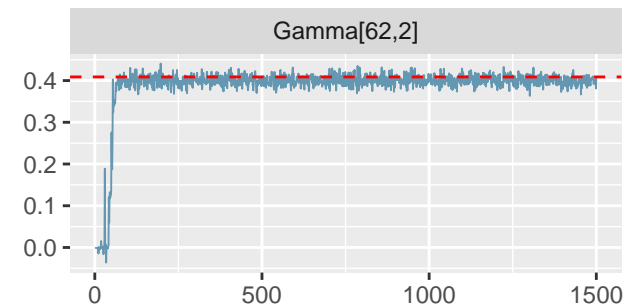
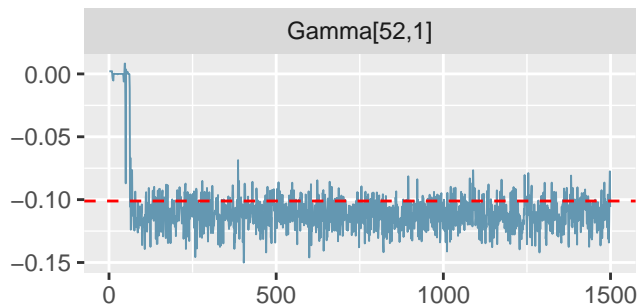
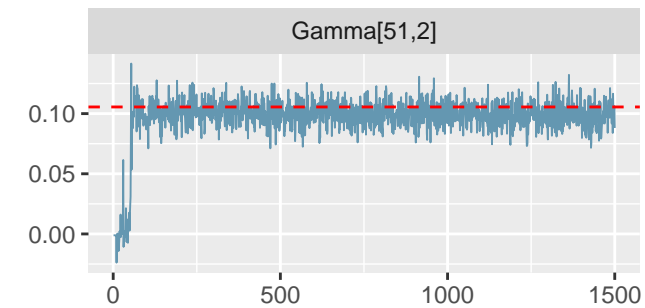
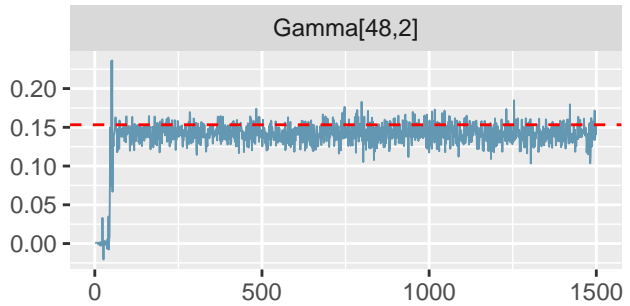
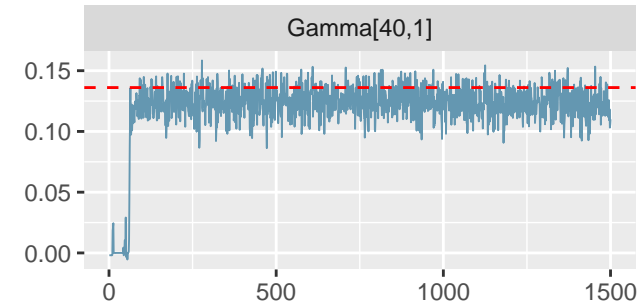
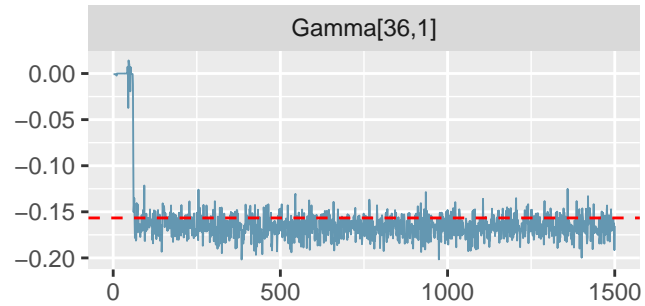


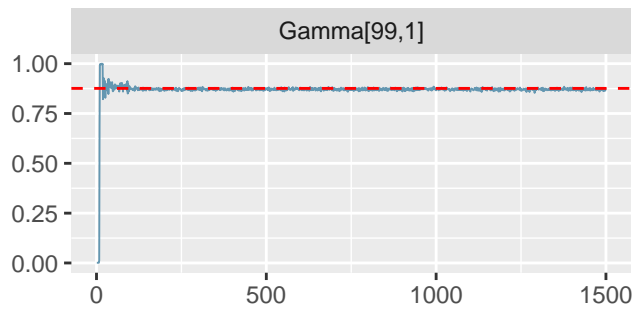
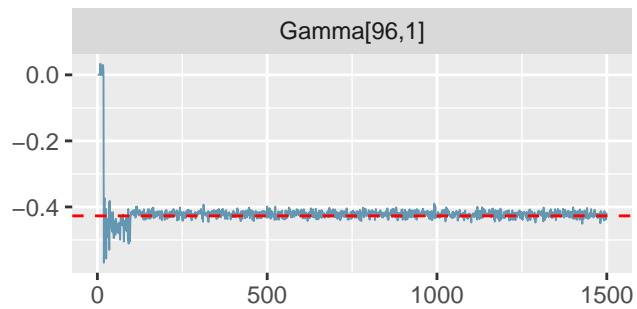
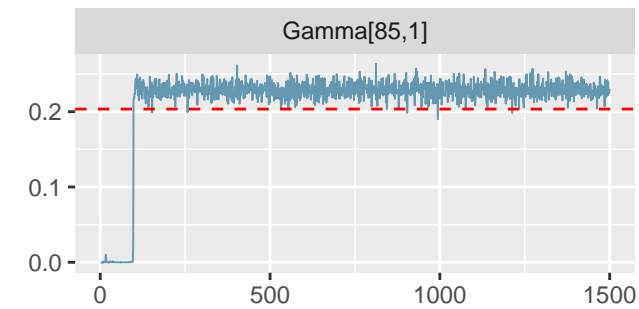
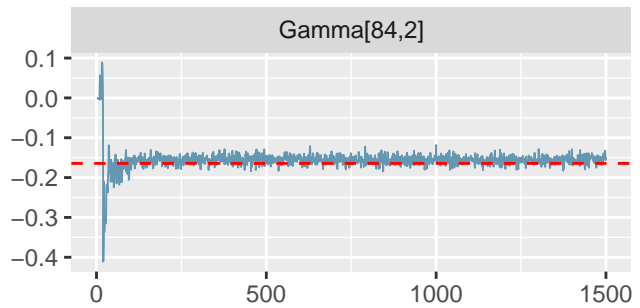
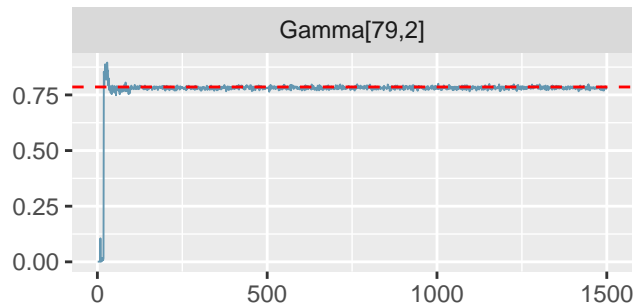
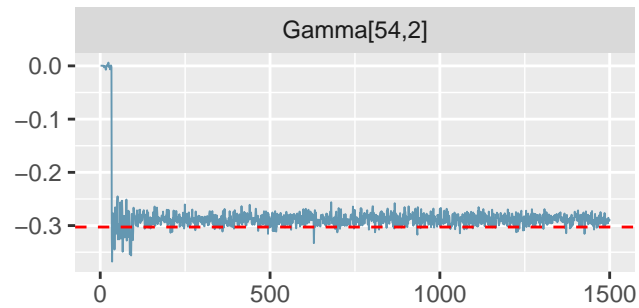
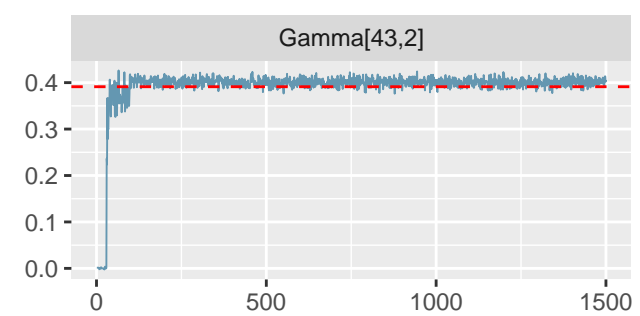
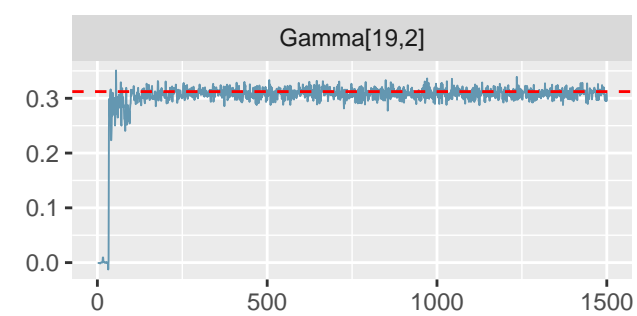
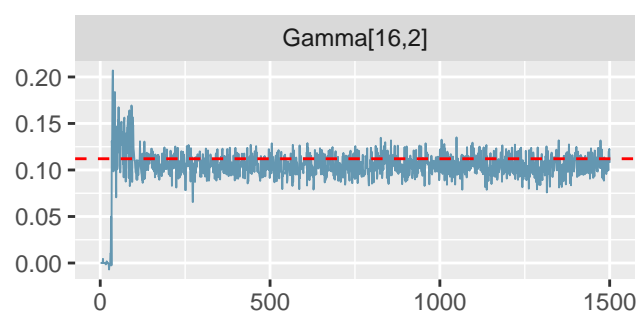


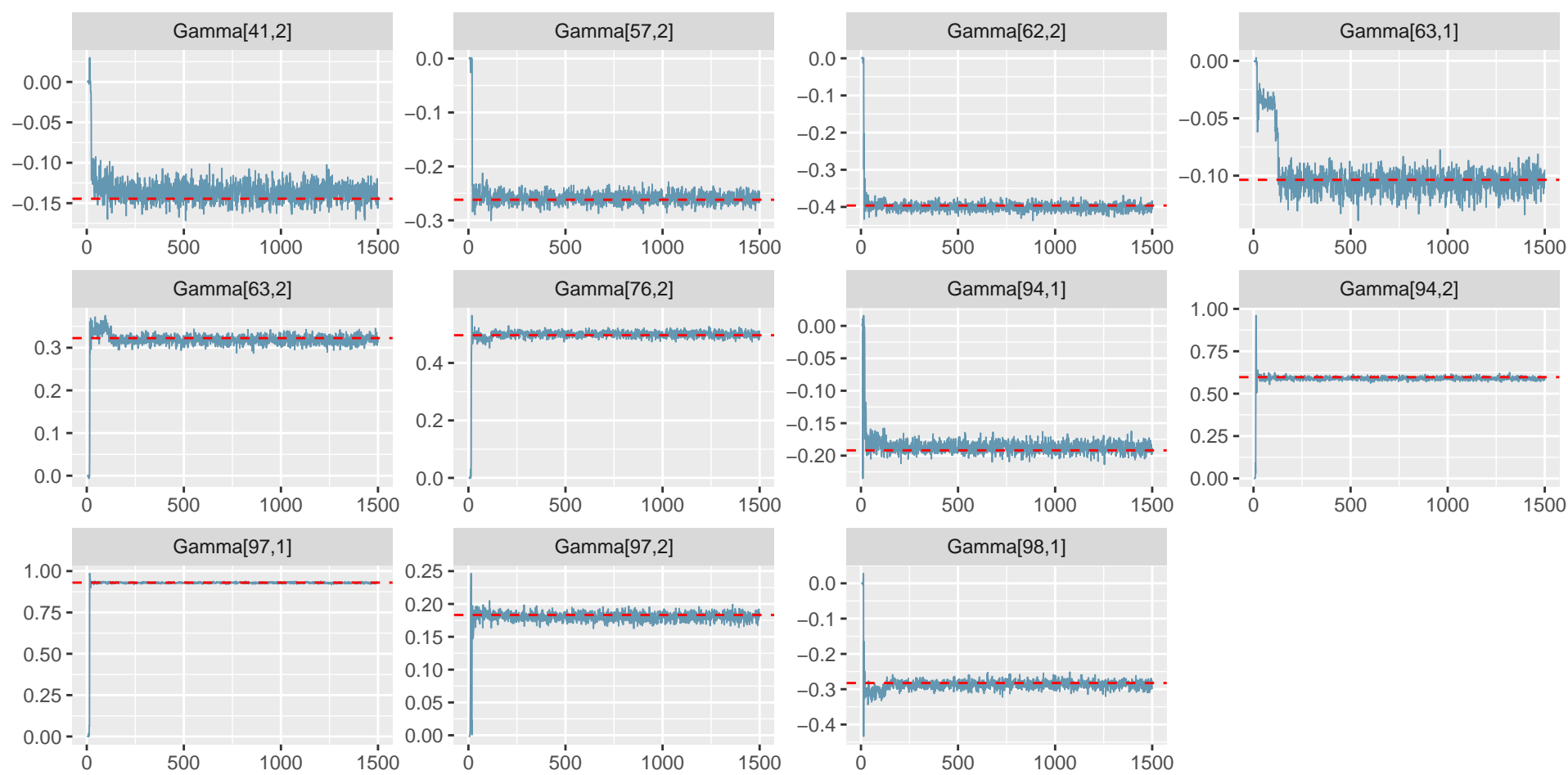




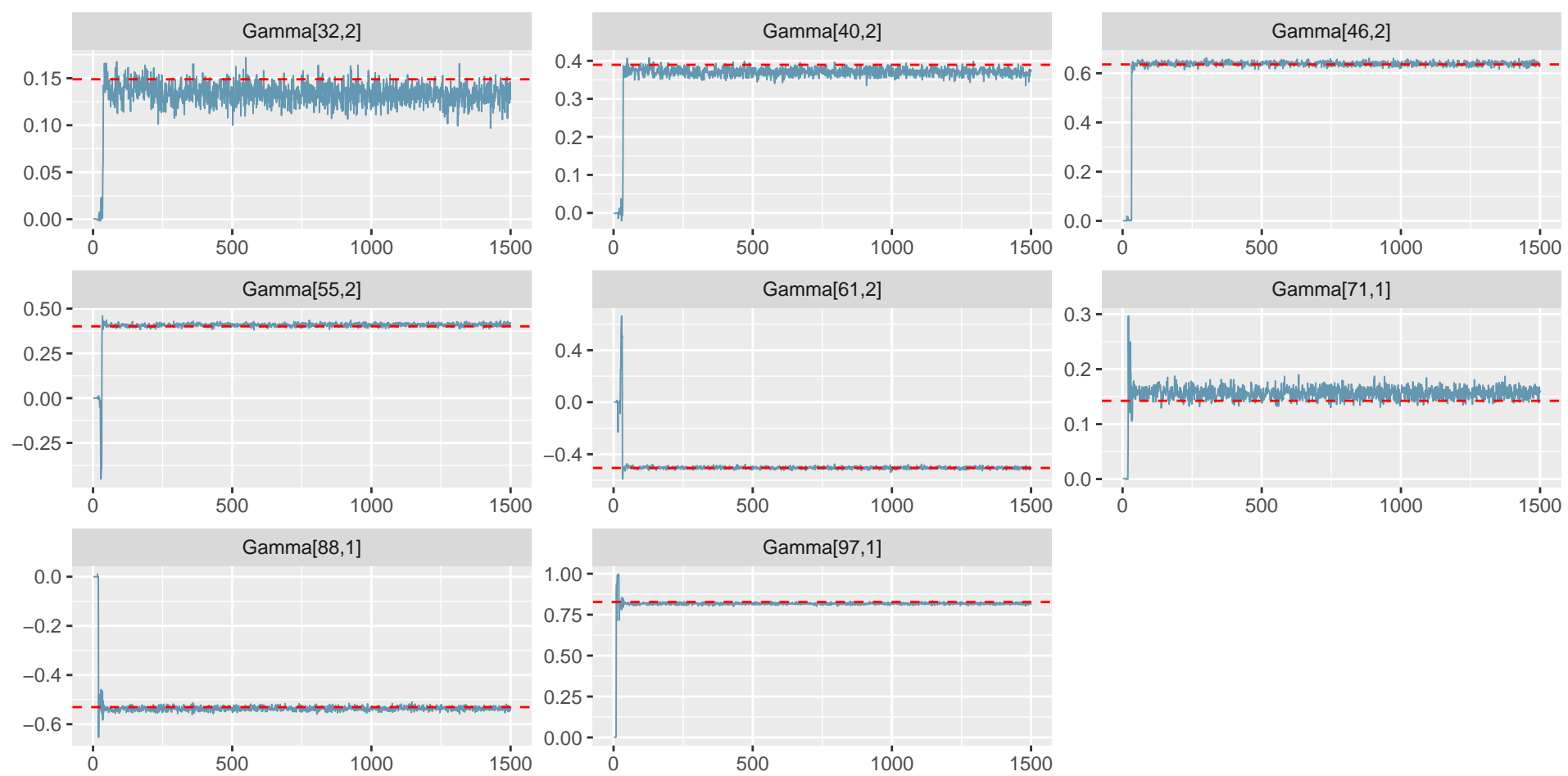


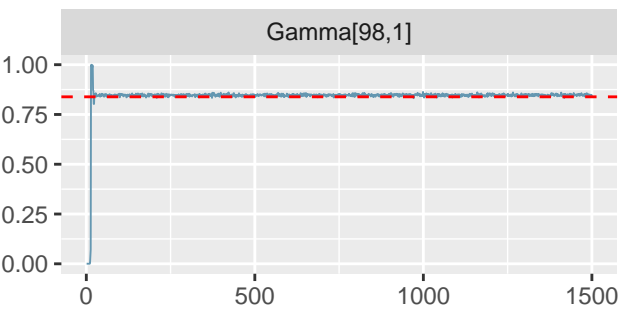
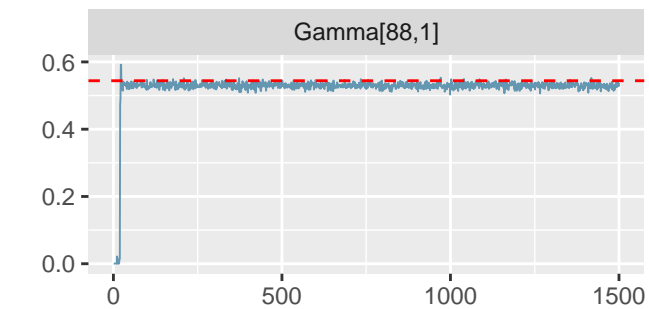
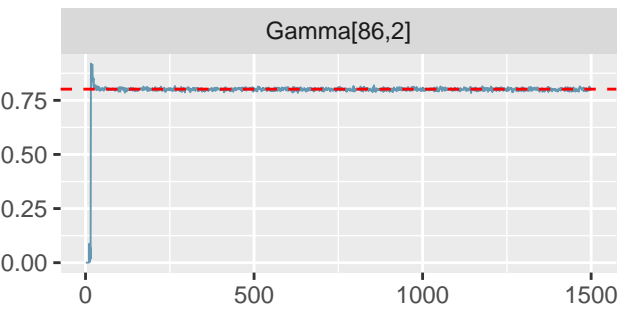
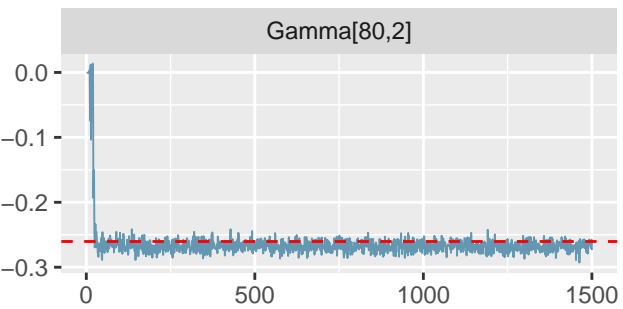
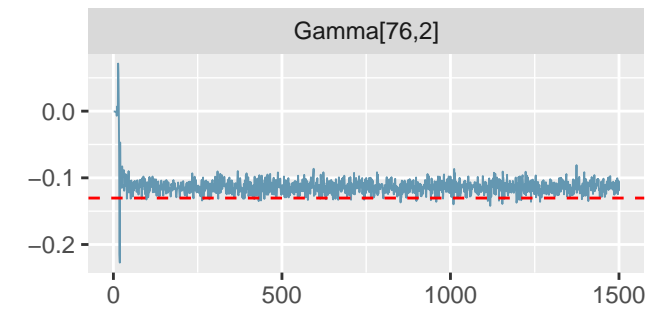
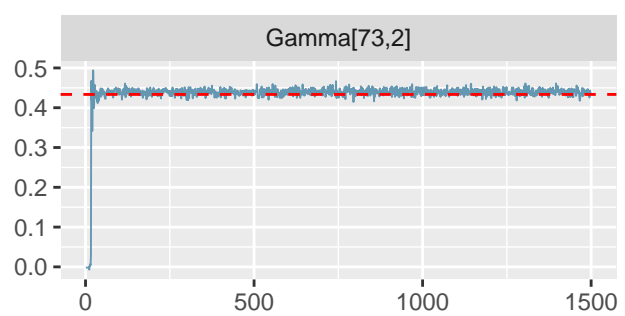
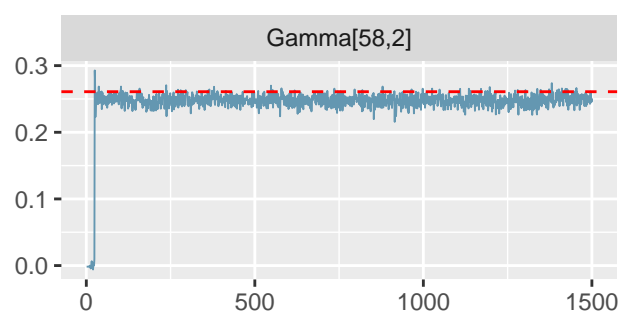
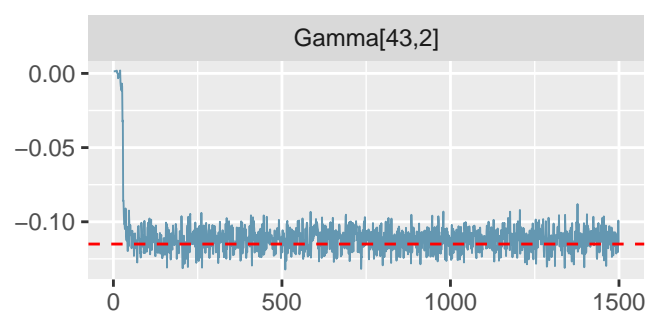


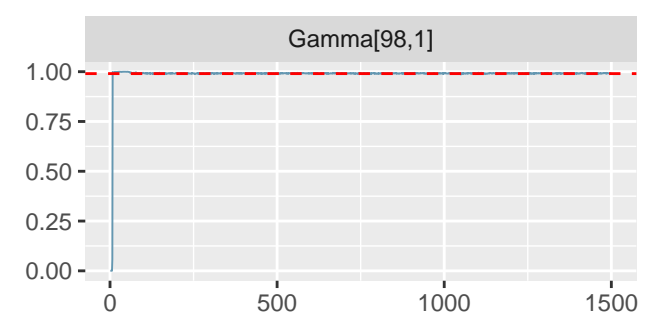
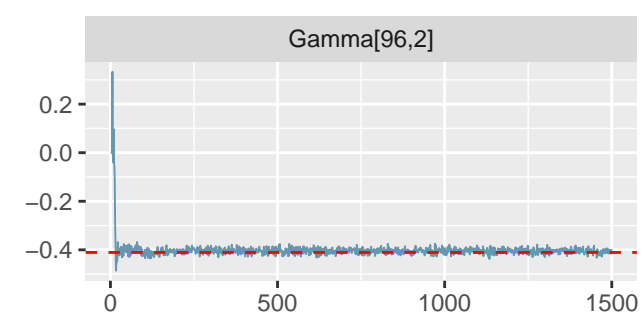
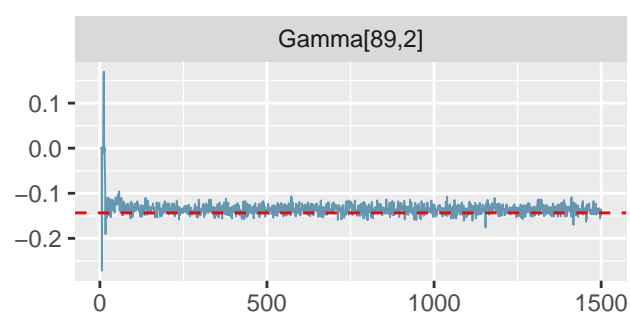
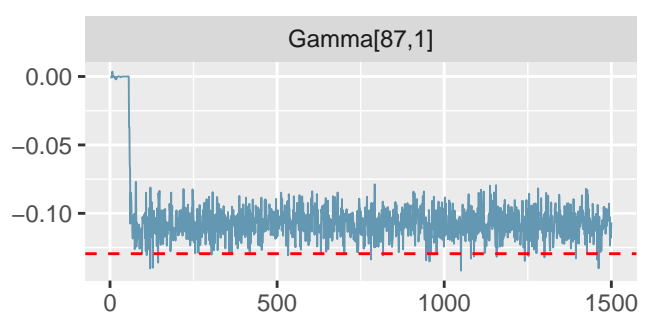
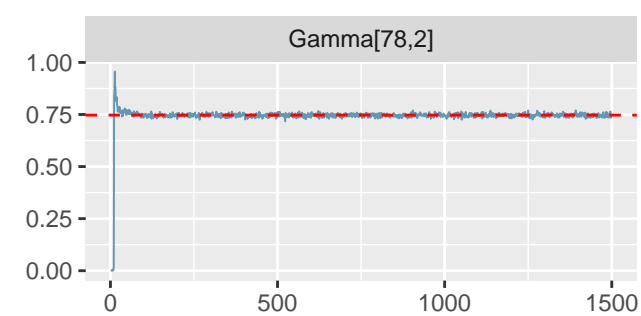
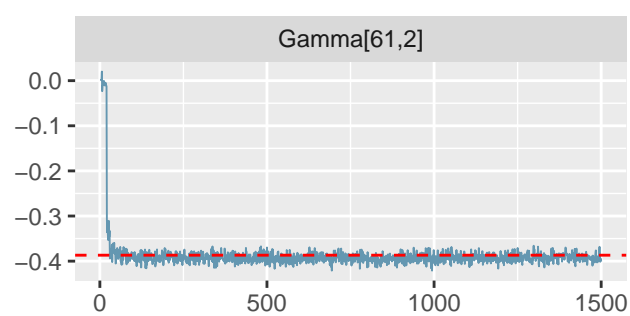
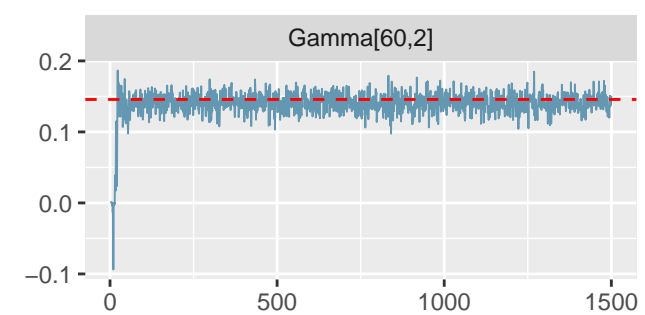
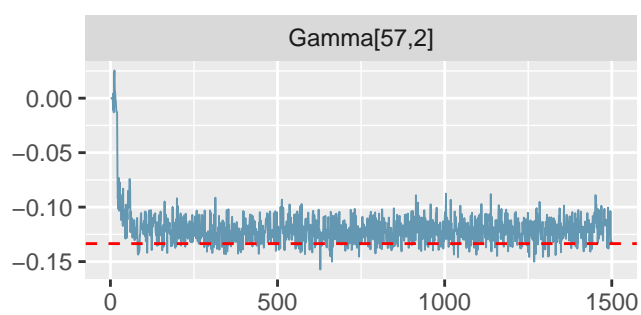
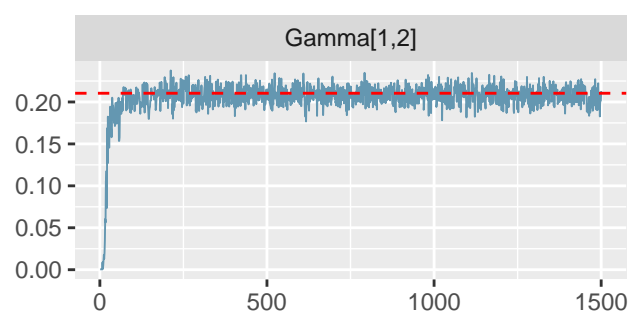


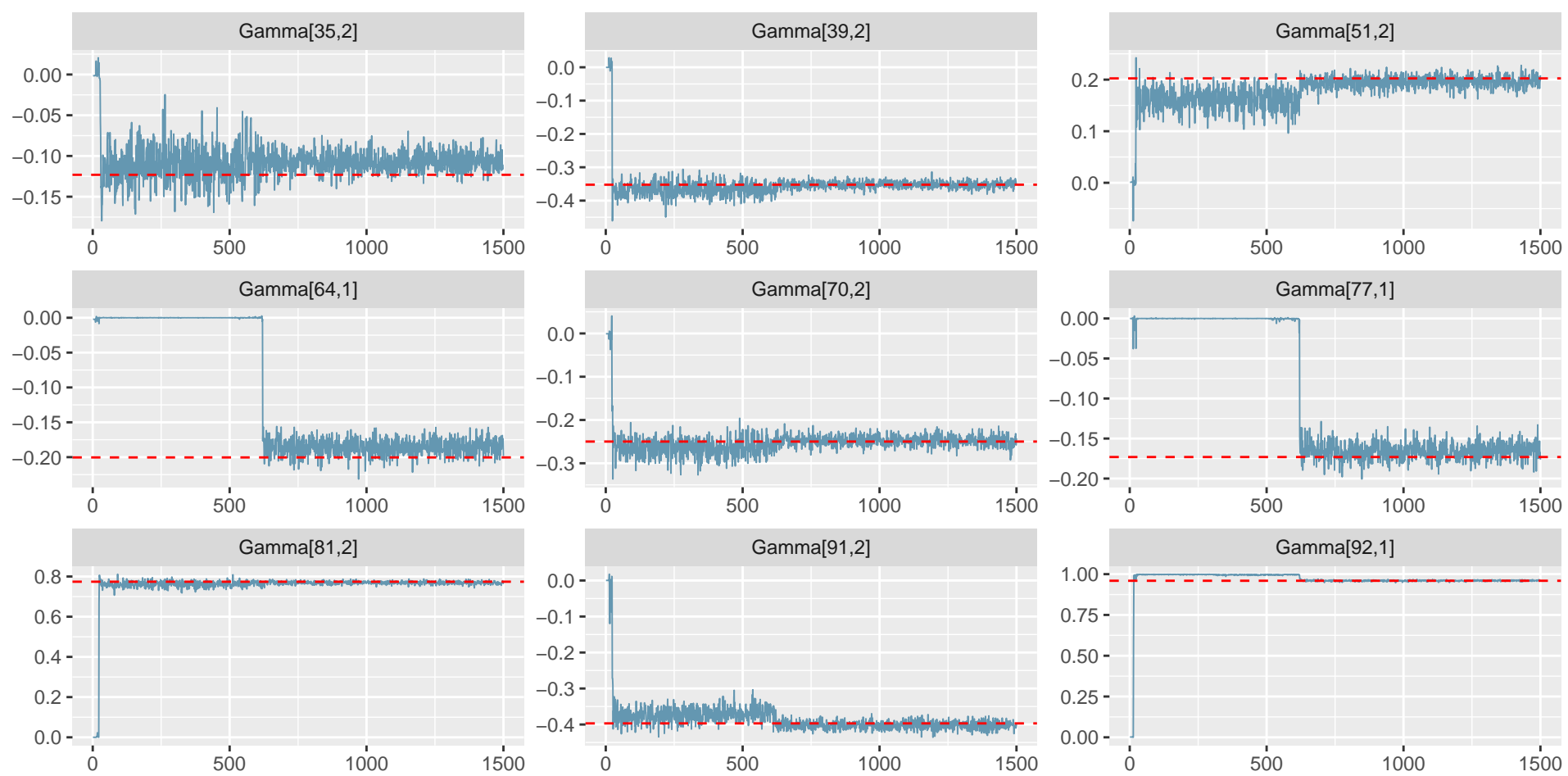


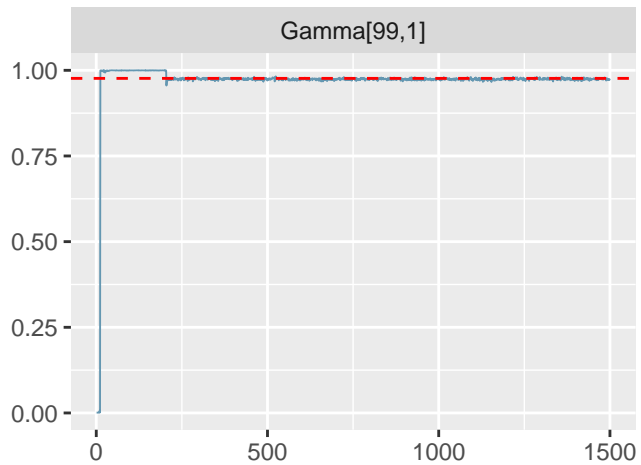
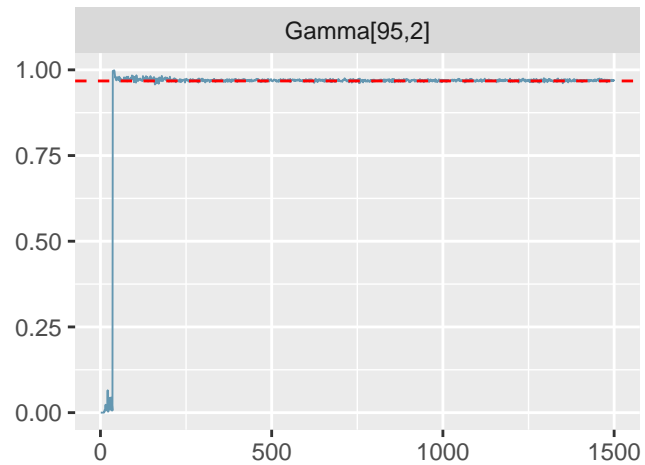
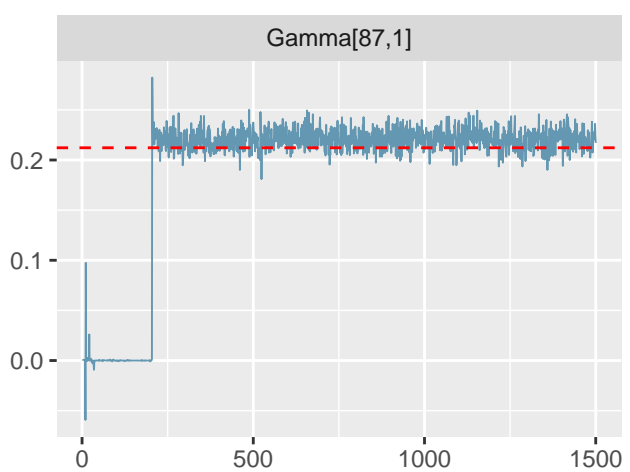
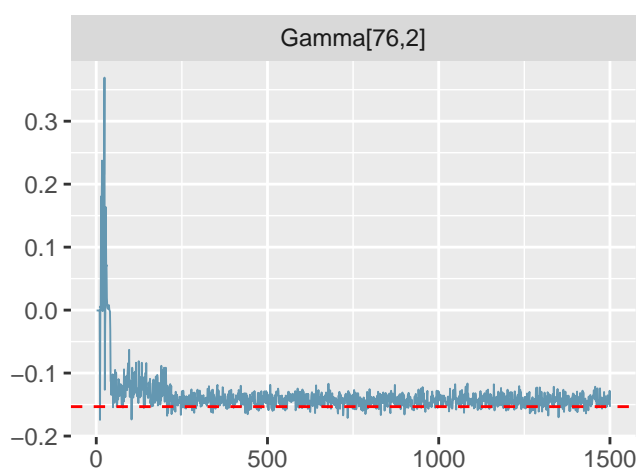
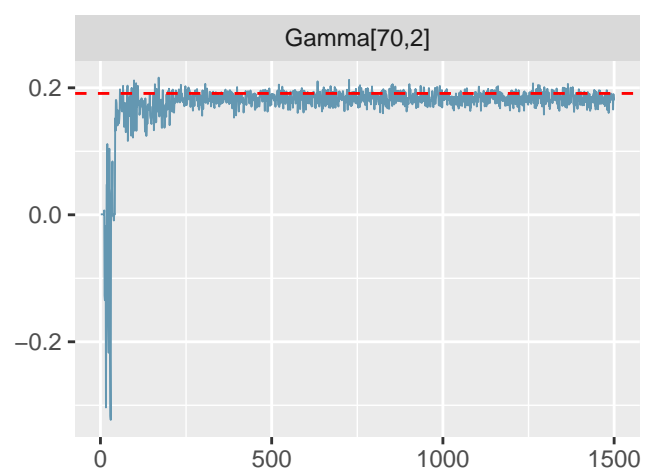


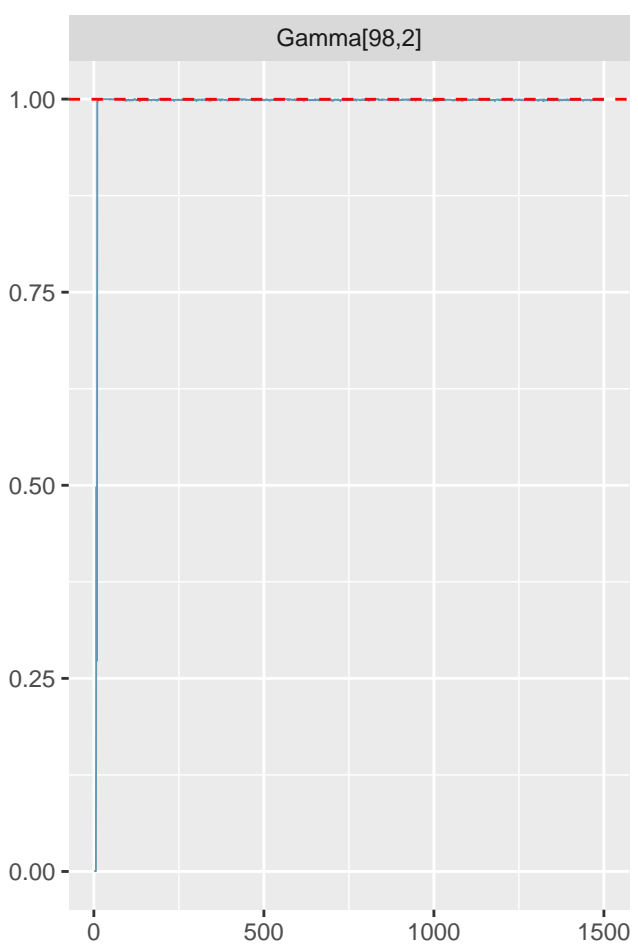
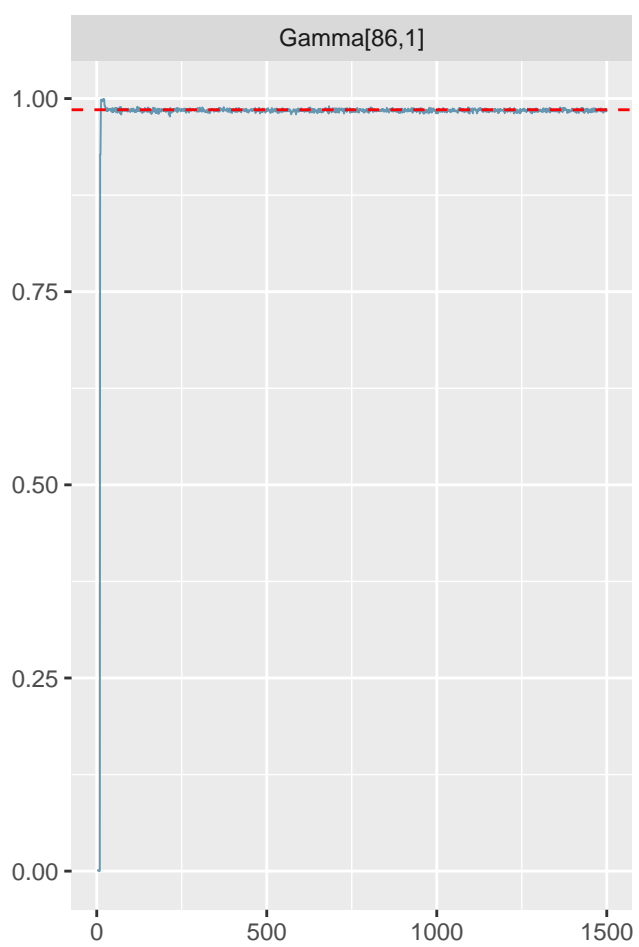
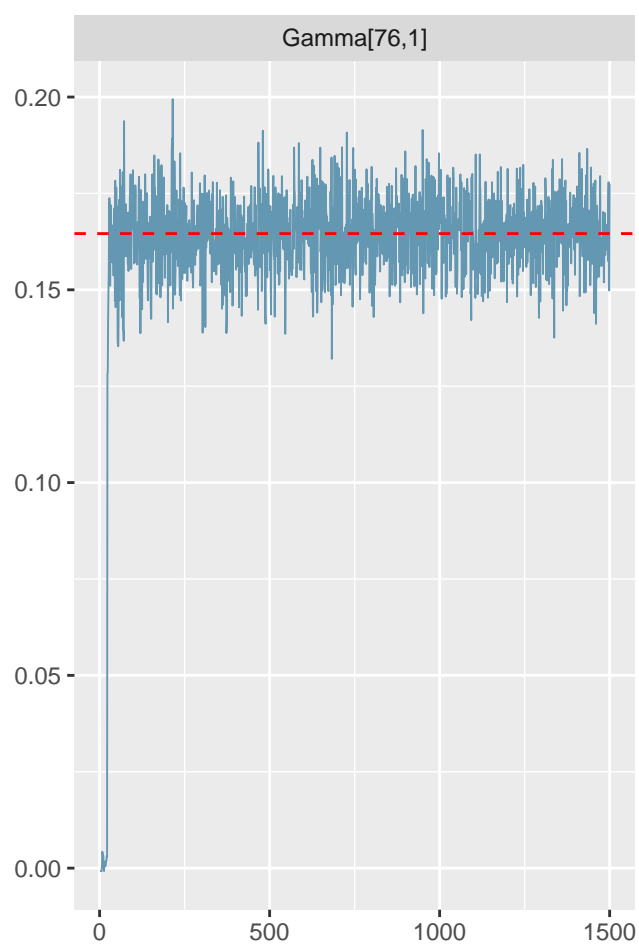


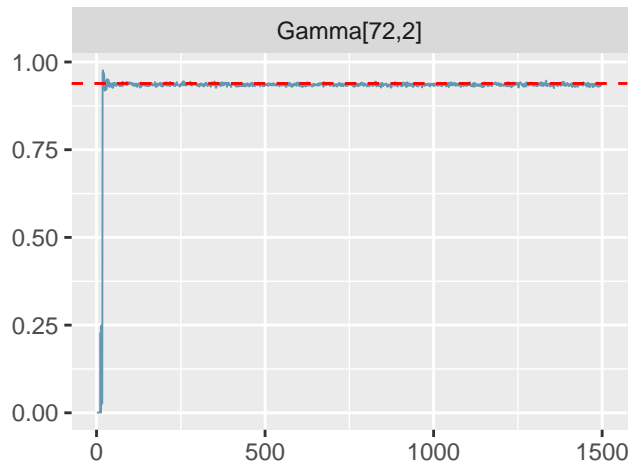
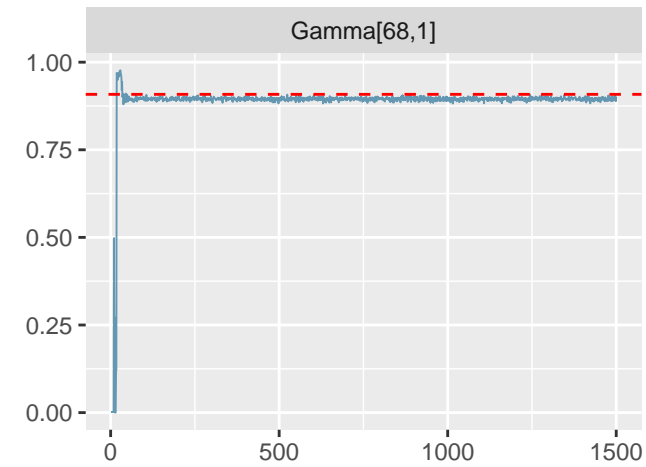
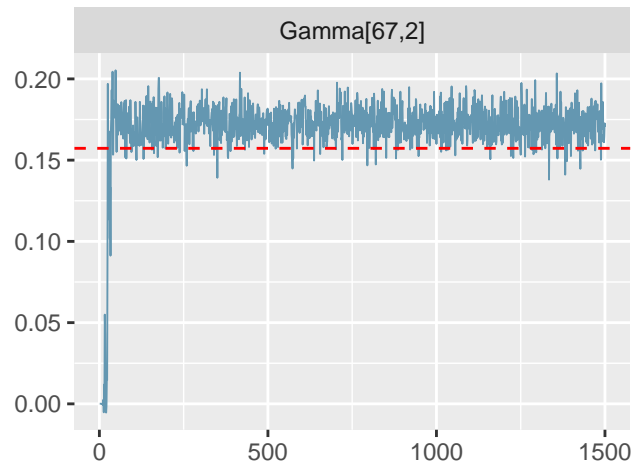
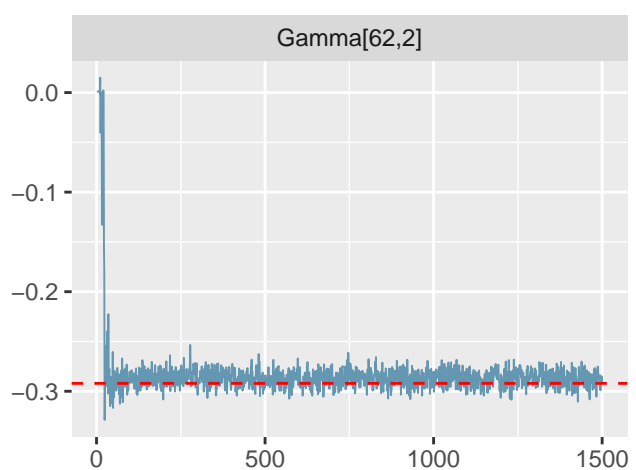
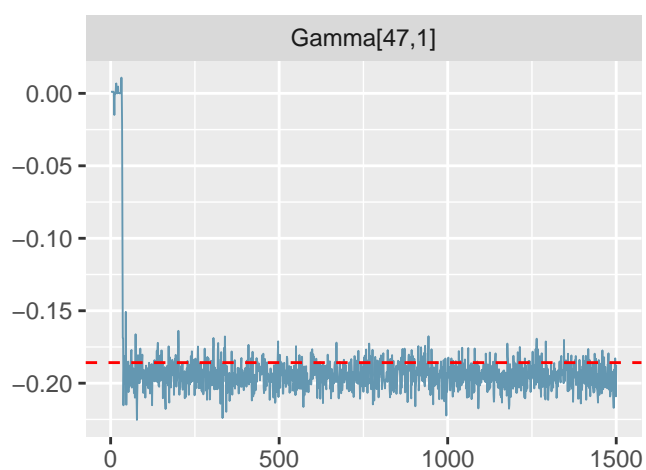
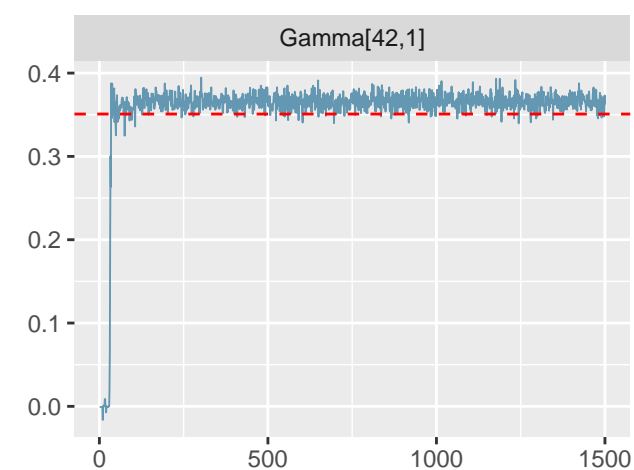


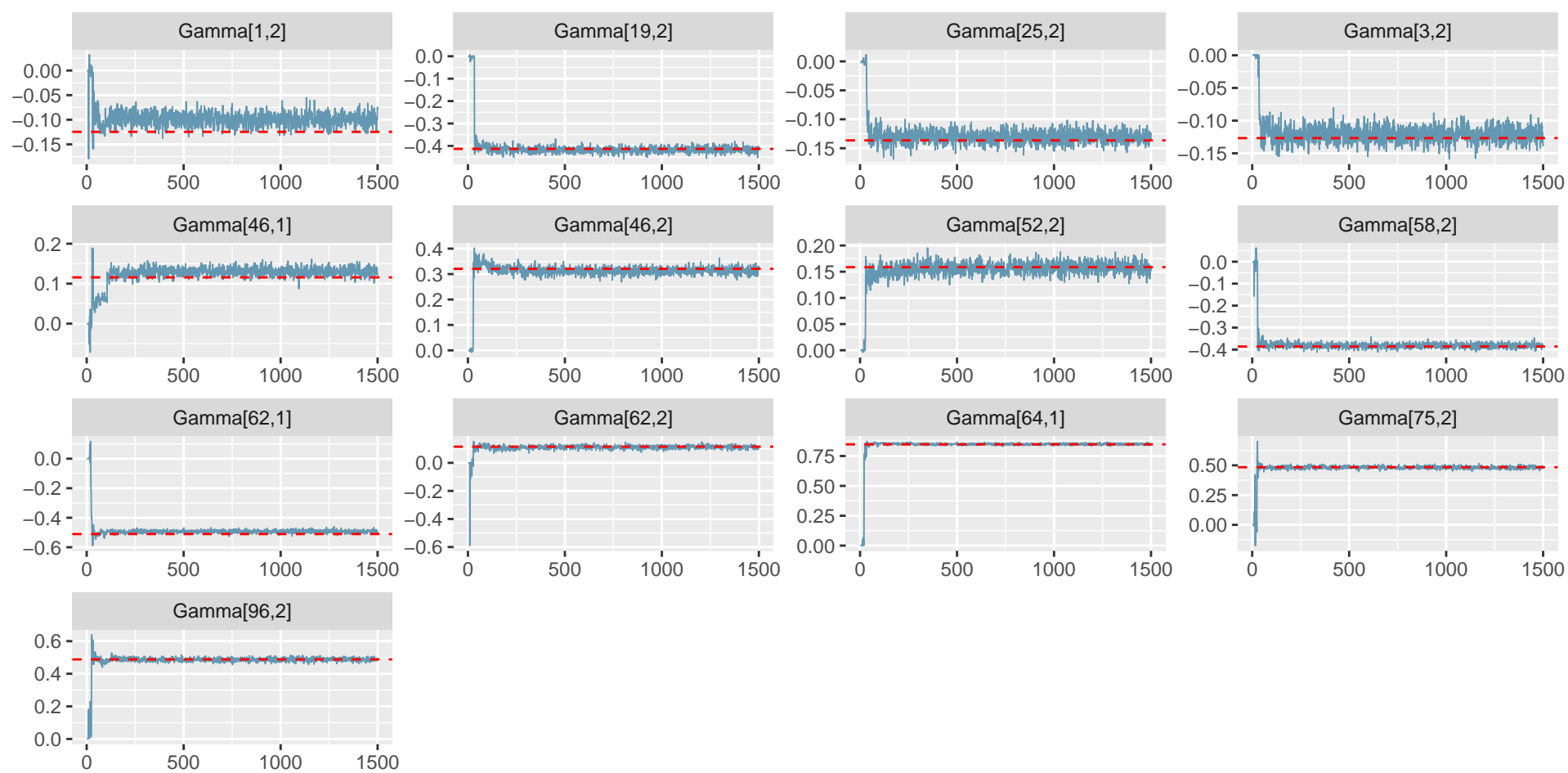




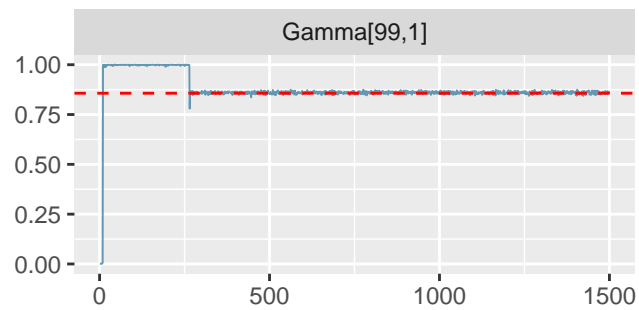
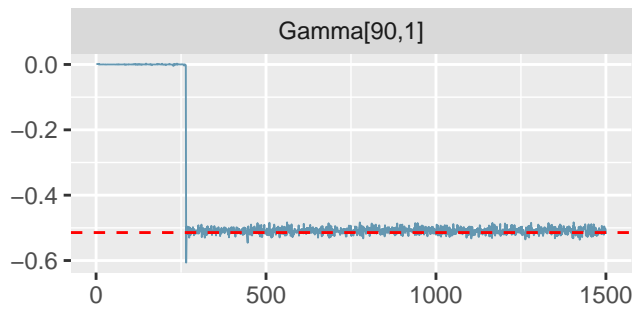
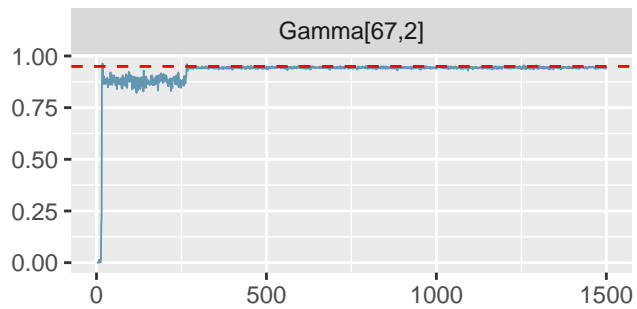
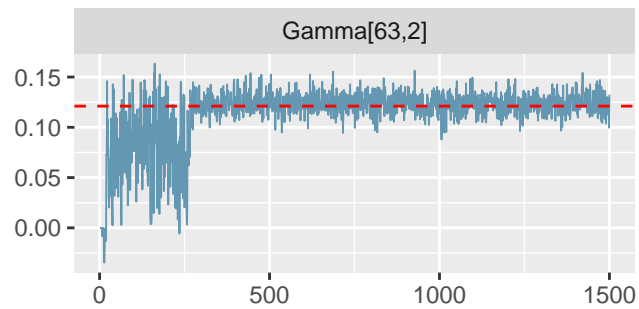
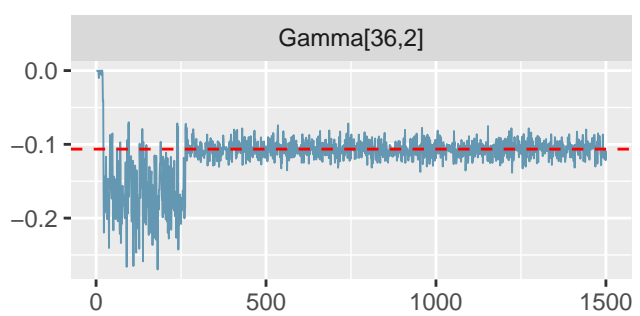
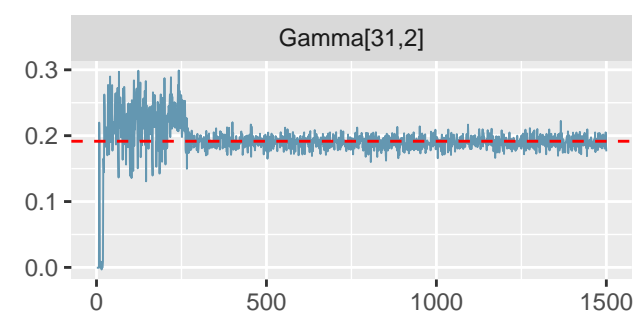
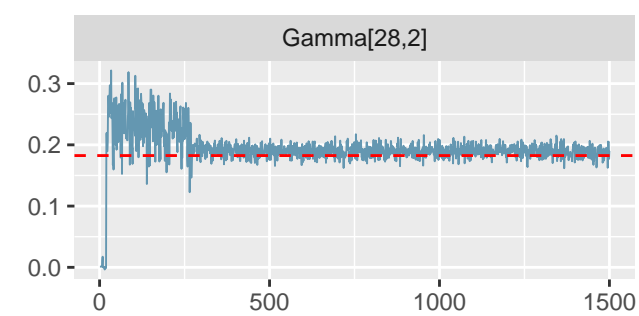


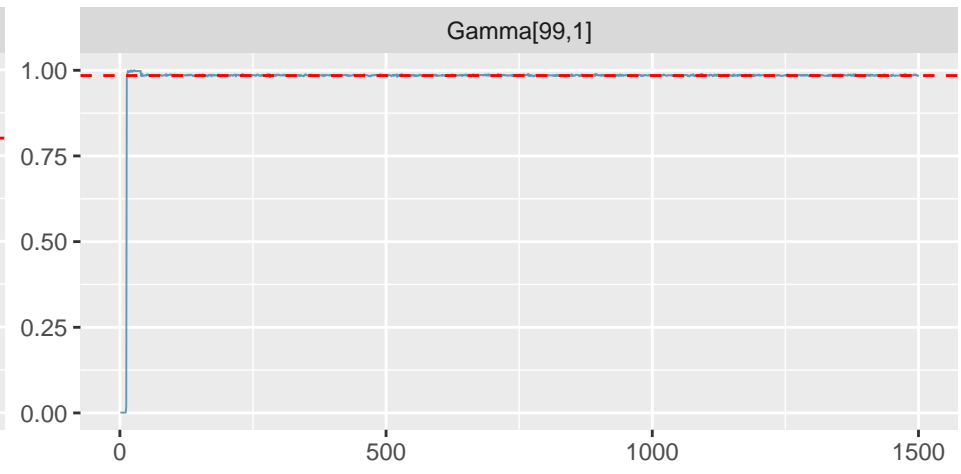
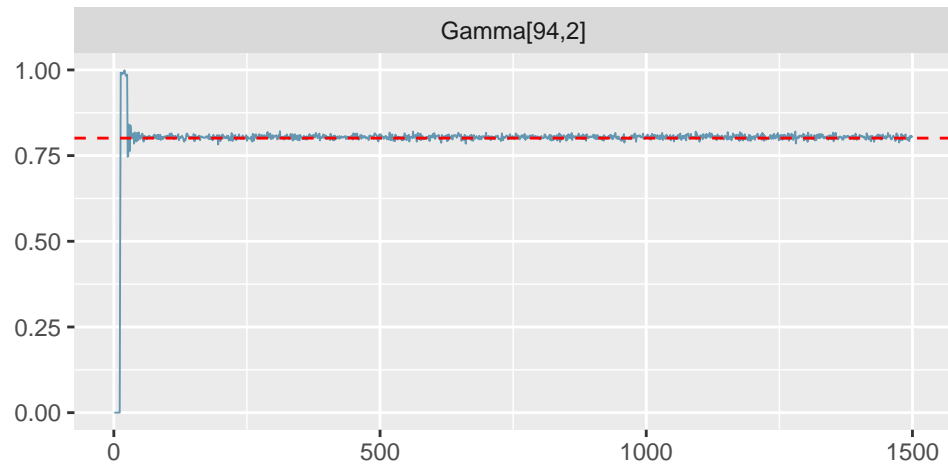
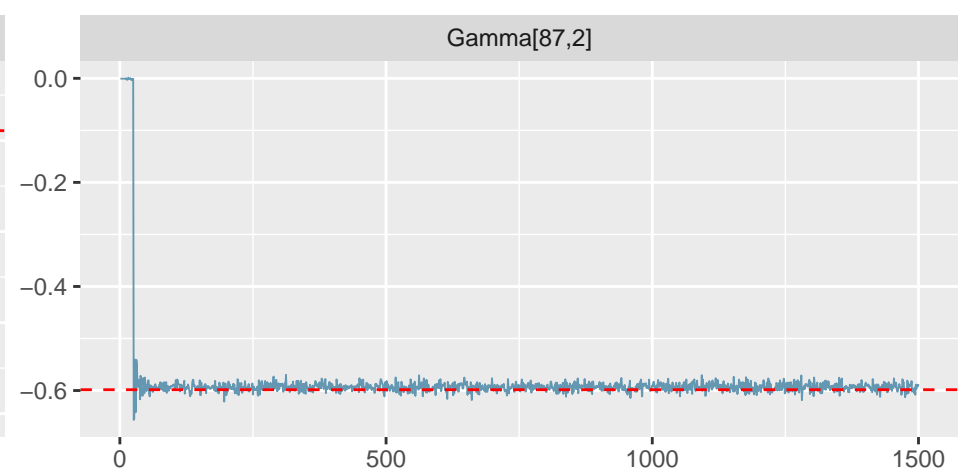
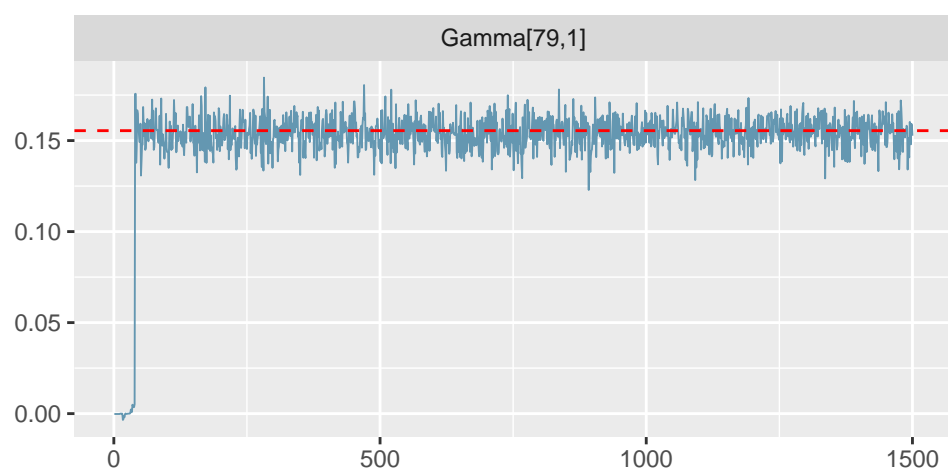




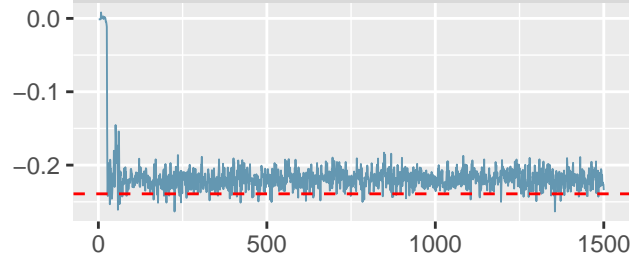




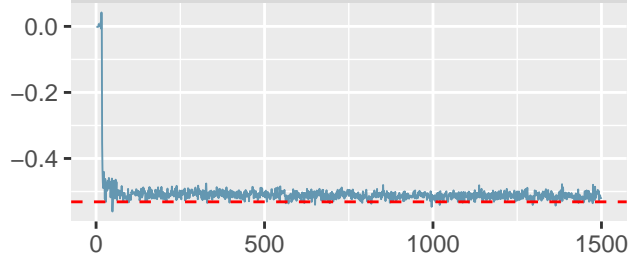




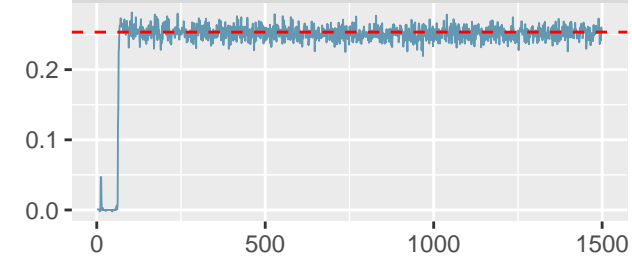
Gamma[30,2]



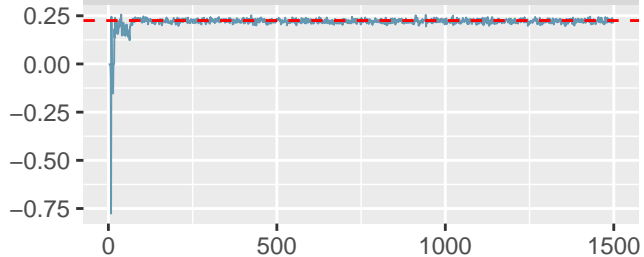
Gamma[49,2]



Gamma[53,1]



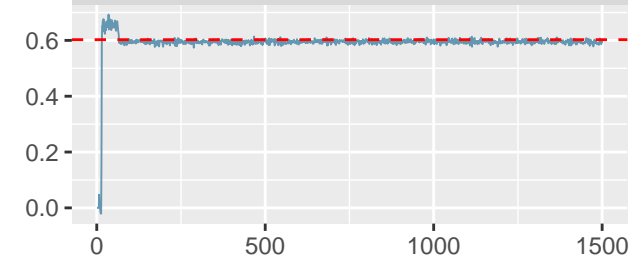
Gamma[53,2]



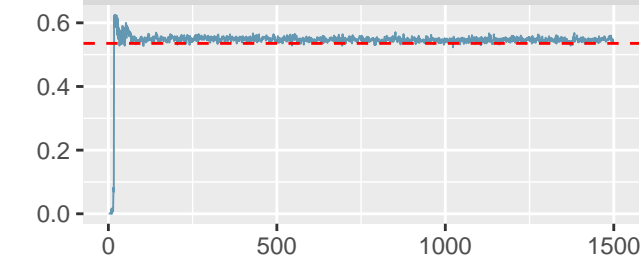
Gamma[77,2]



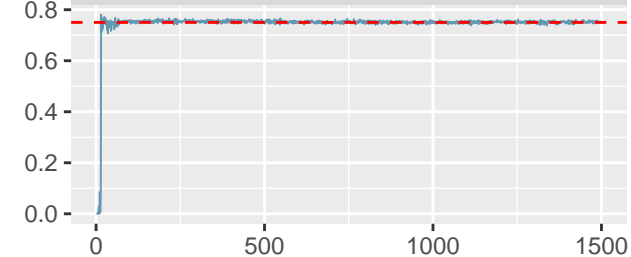
Gamma[84,1]



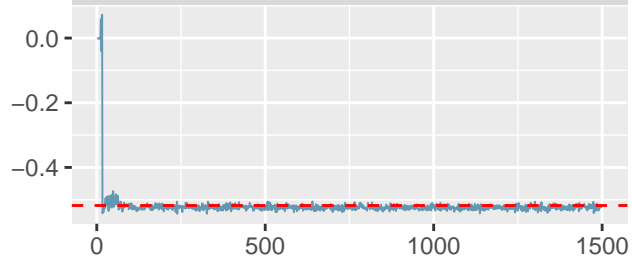
Gamma[84,2]

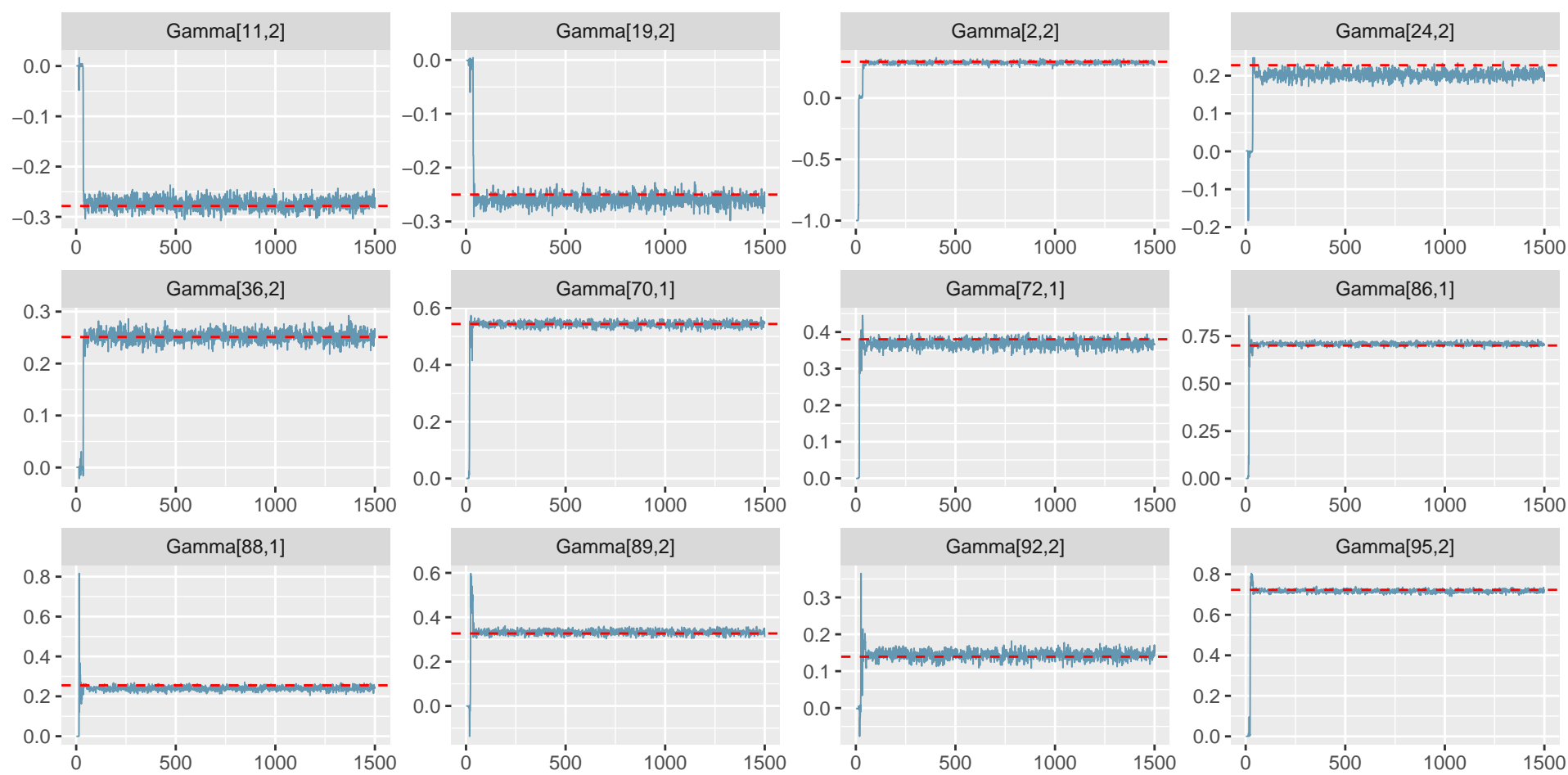


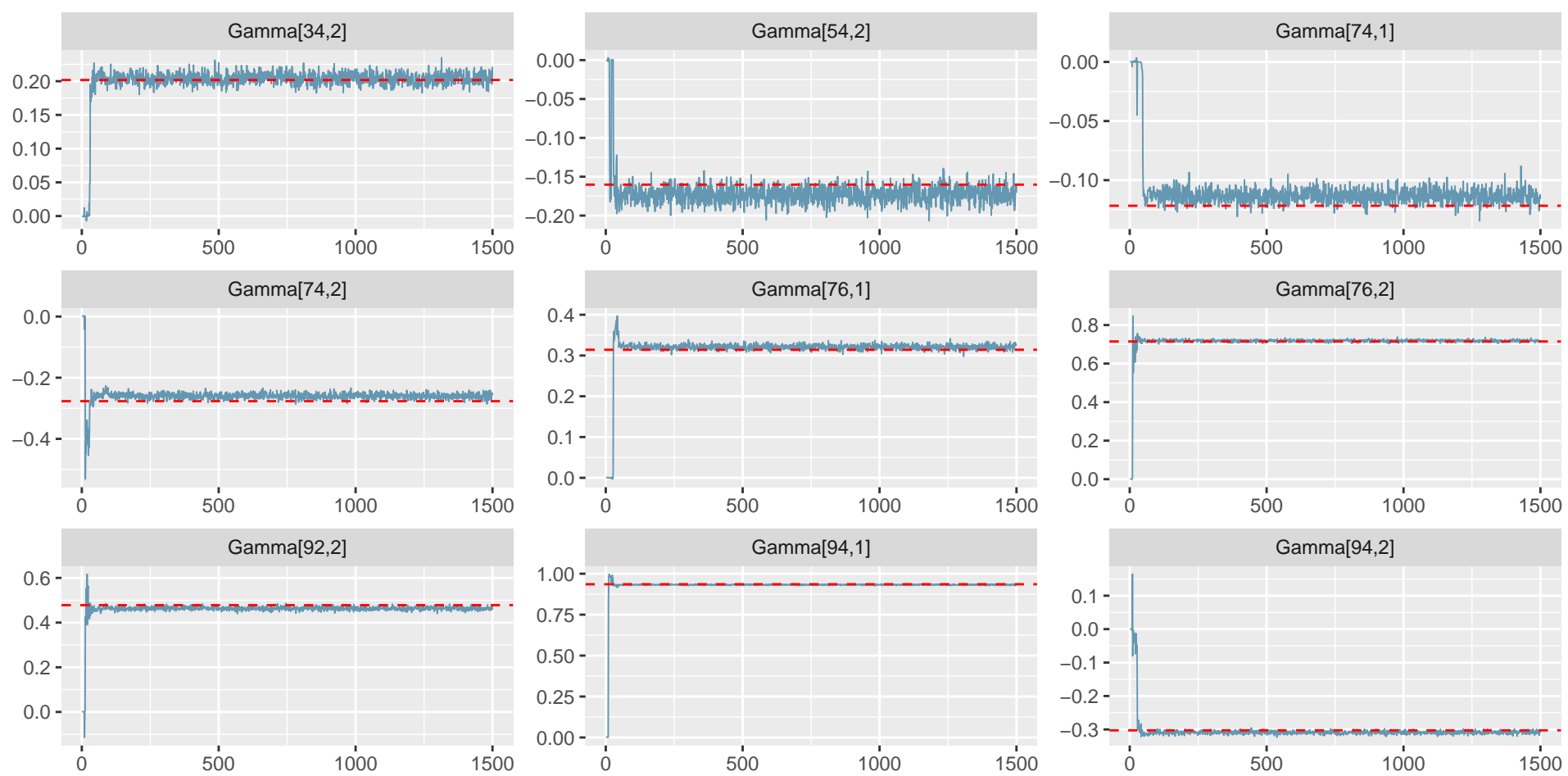
Gamma[85,1]

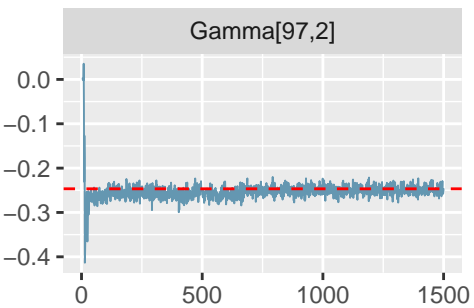
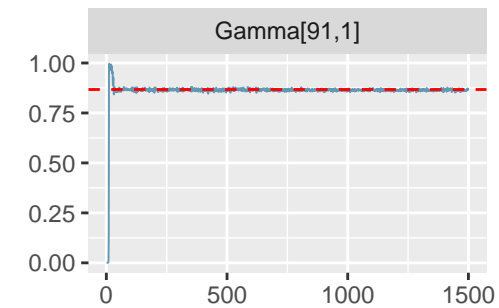
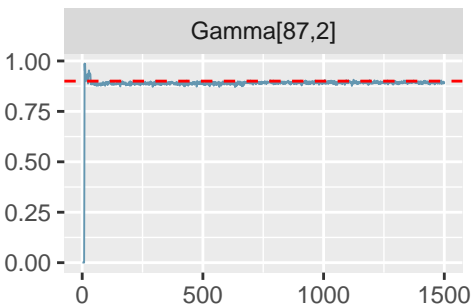
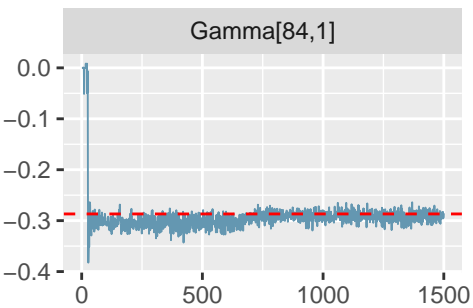
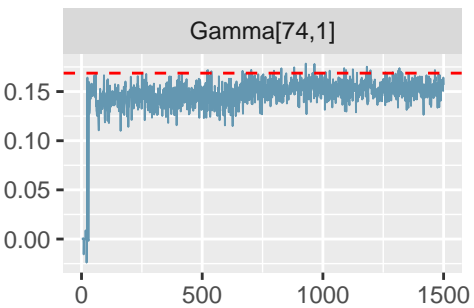
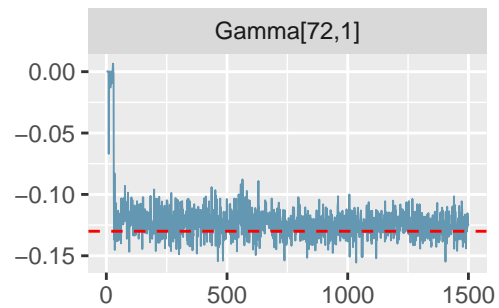
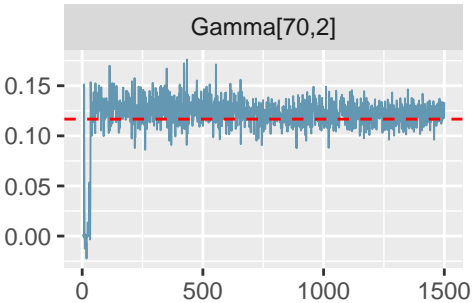
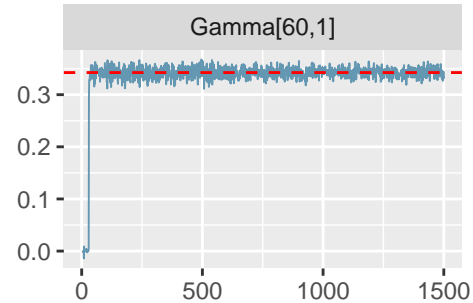
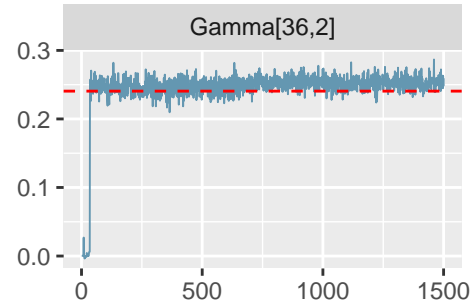
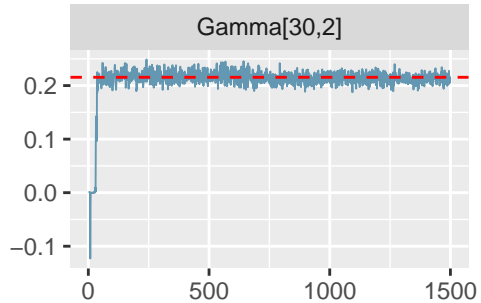


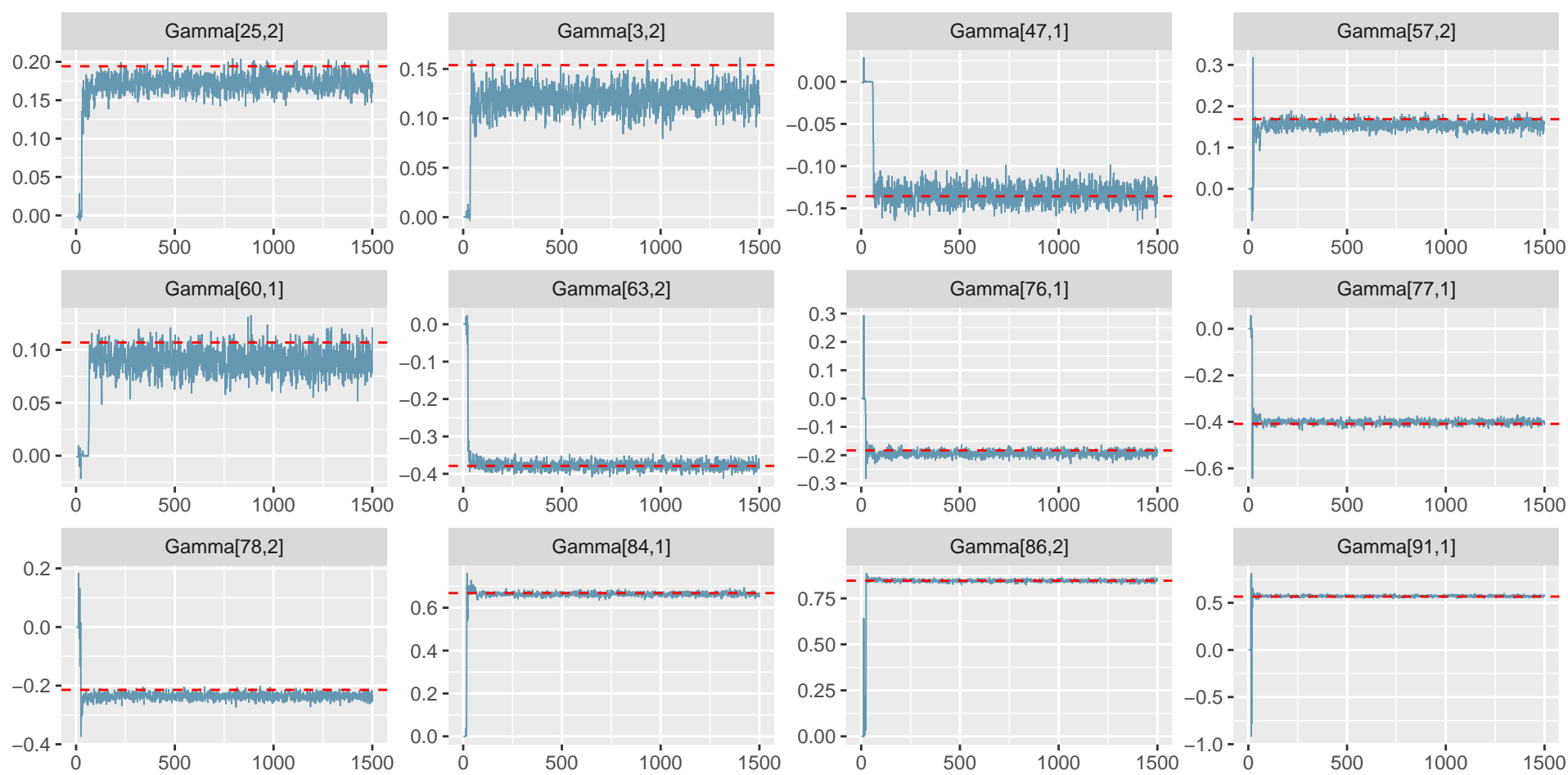
Gamma[85,2]



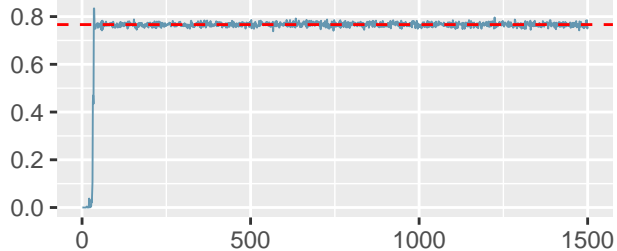




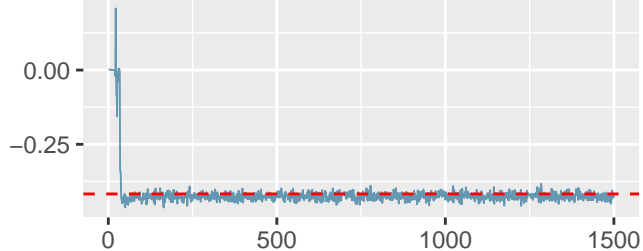




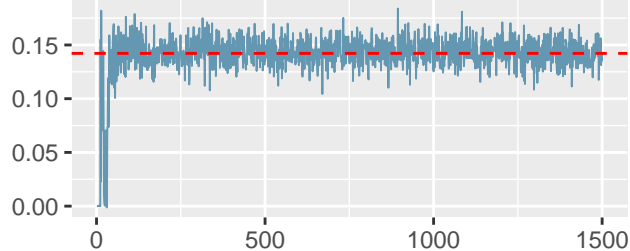
Gamma[35,1]



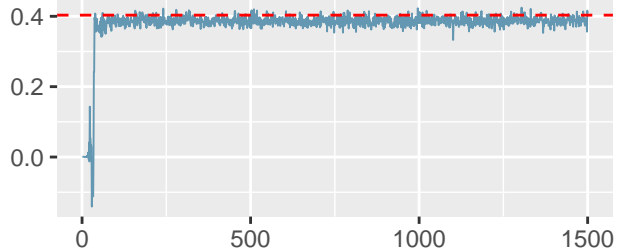
Gamma[40,1]



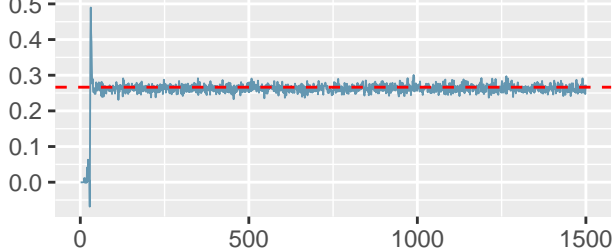
Gamma[52,2]



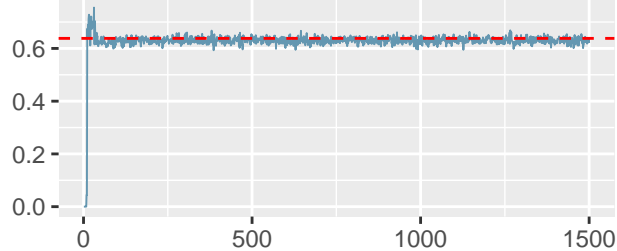
Gamma[54,1]



Gamma[72,1]



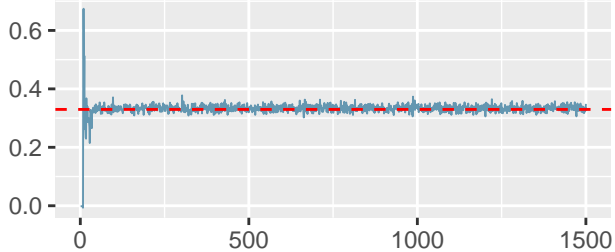
Gamma[81,2]



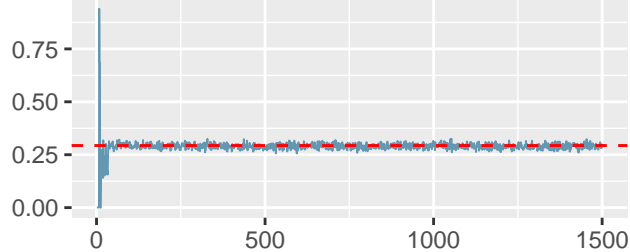
Gamma[86,2]



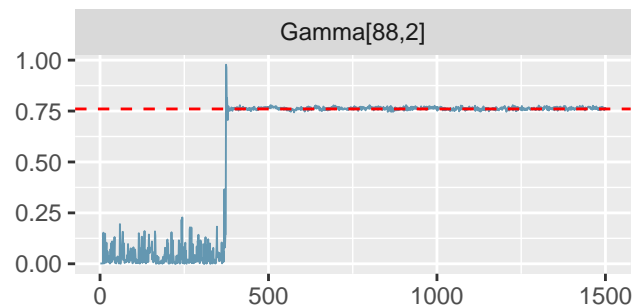
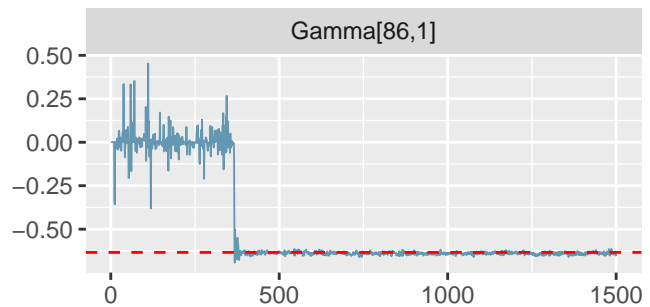
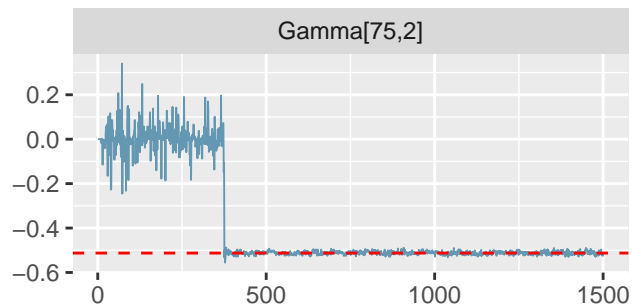
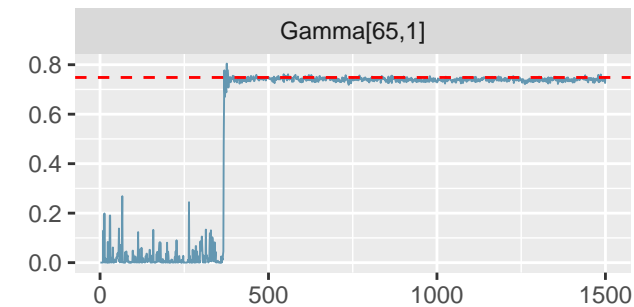
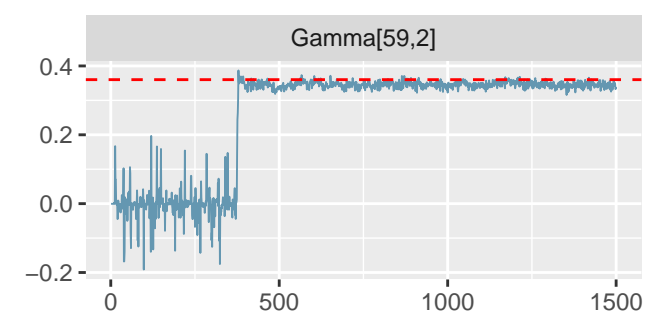
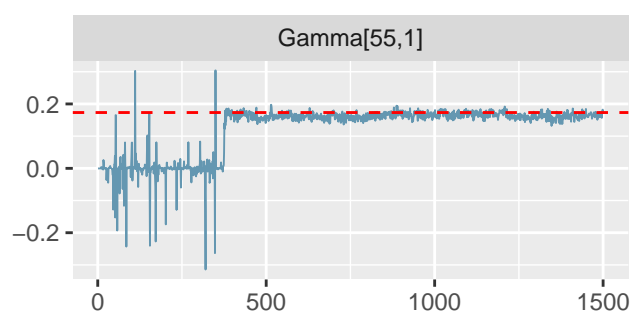
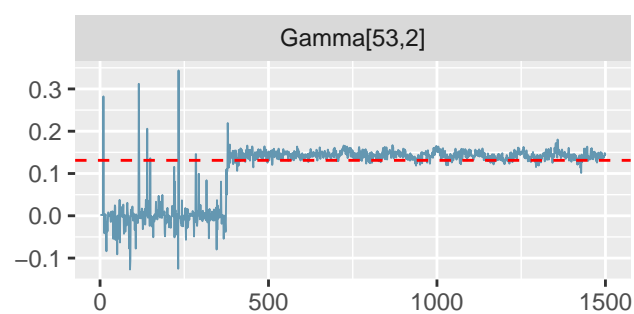
Gamma[88,2]

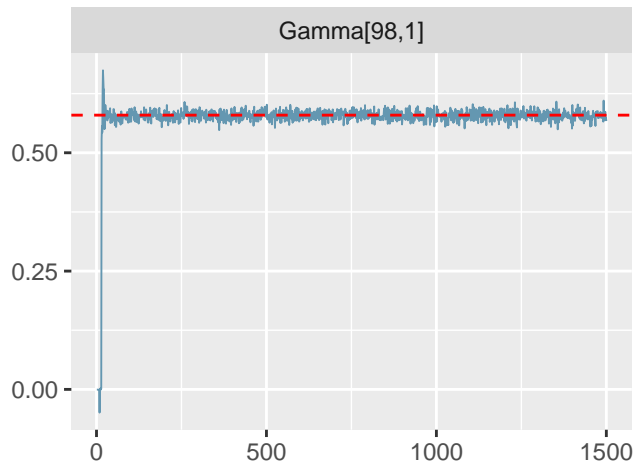
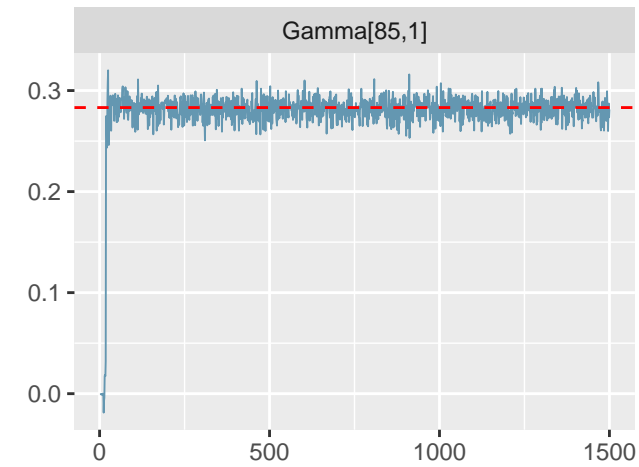
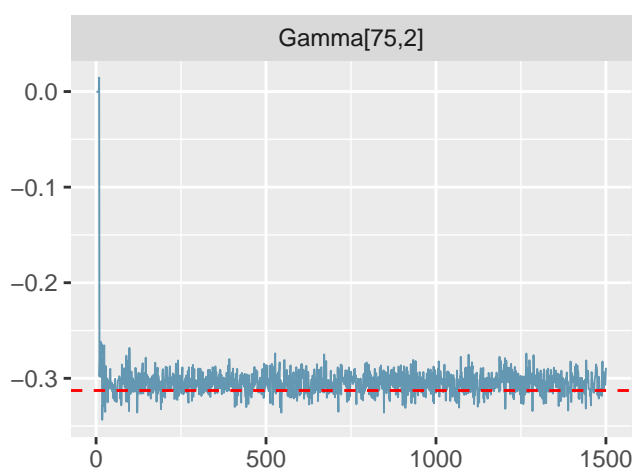
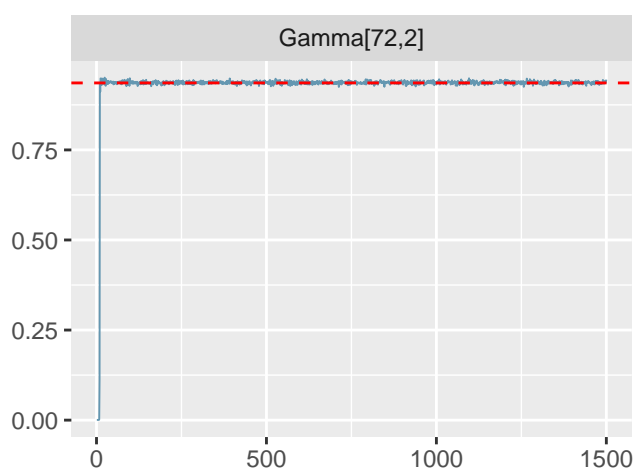
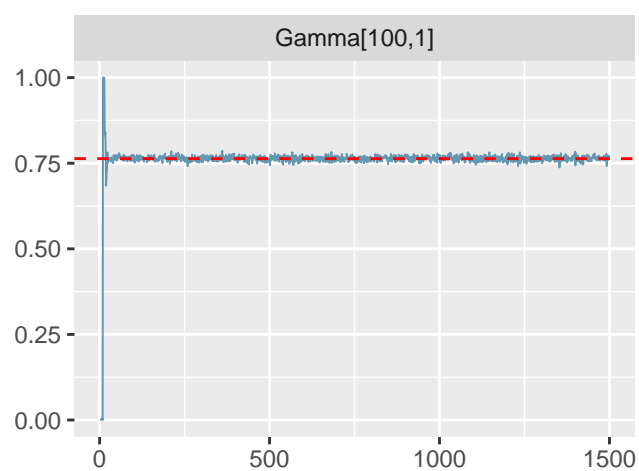


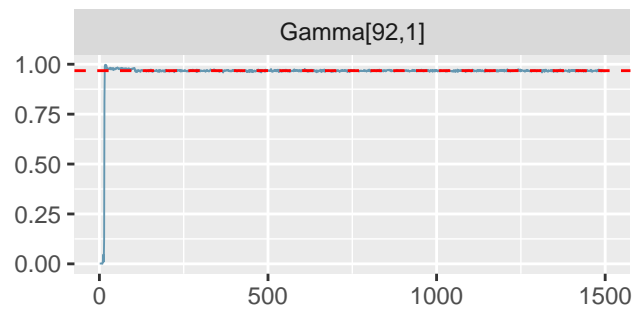
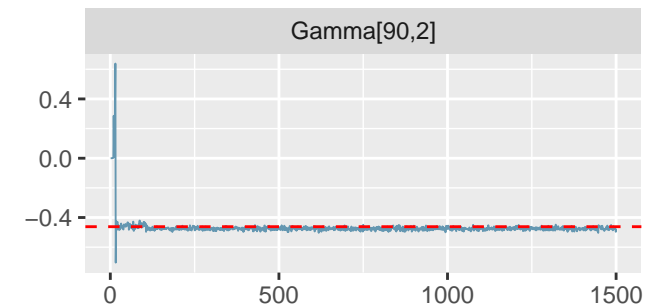
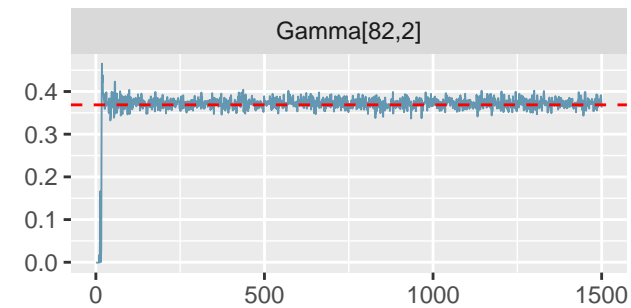
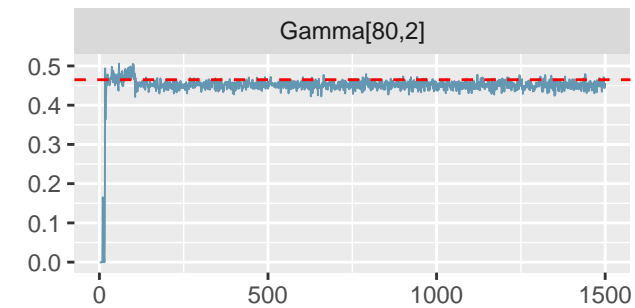
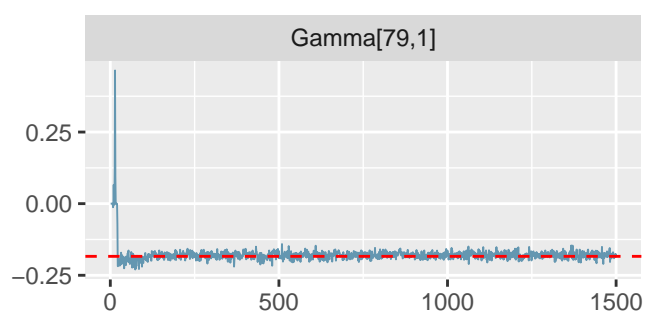
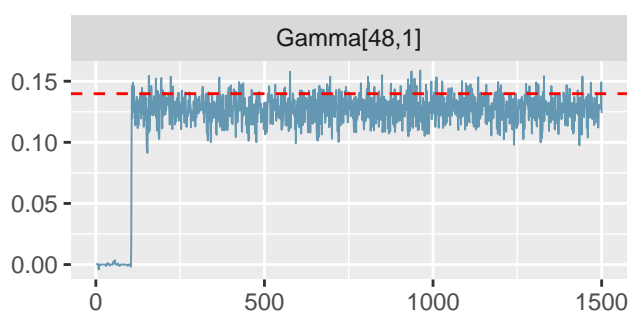
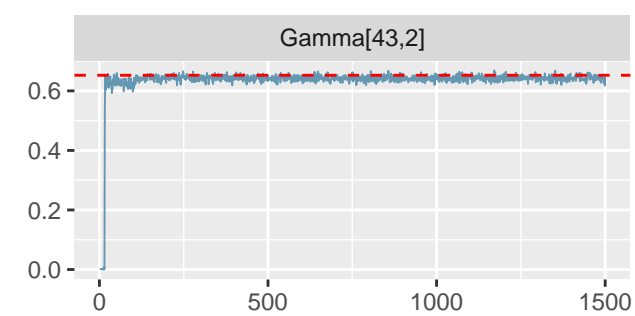
Gamma[99,2]

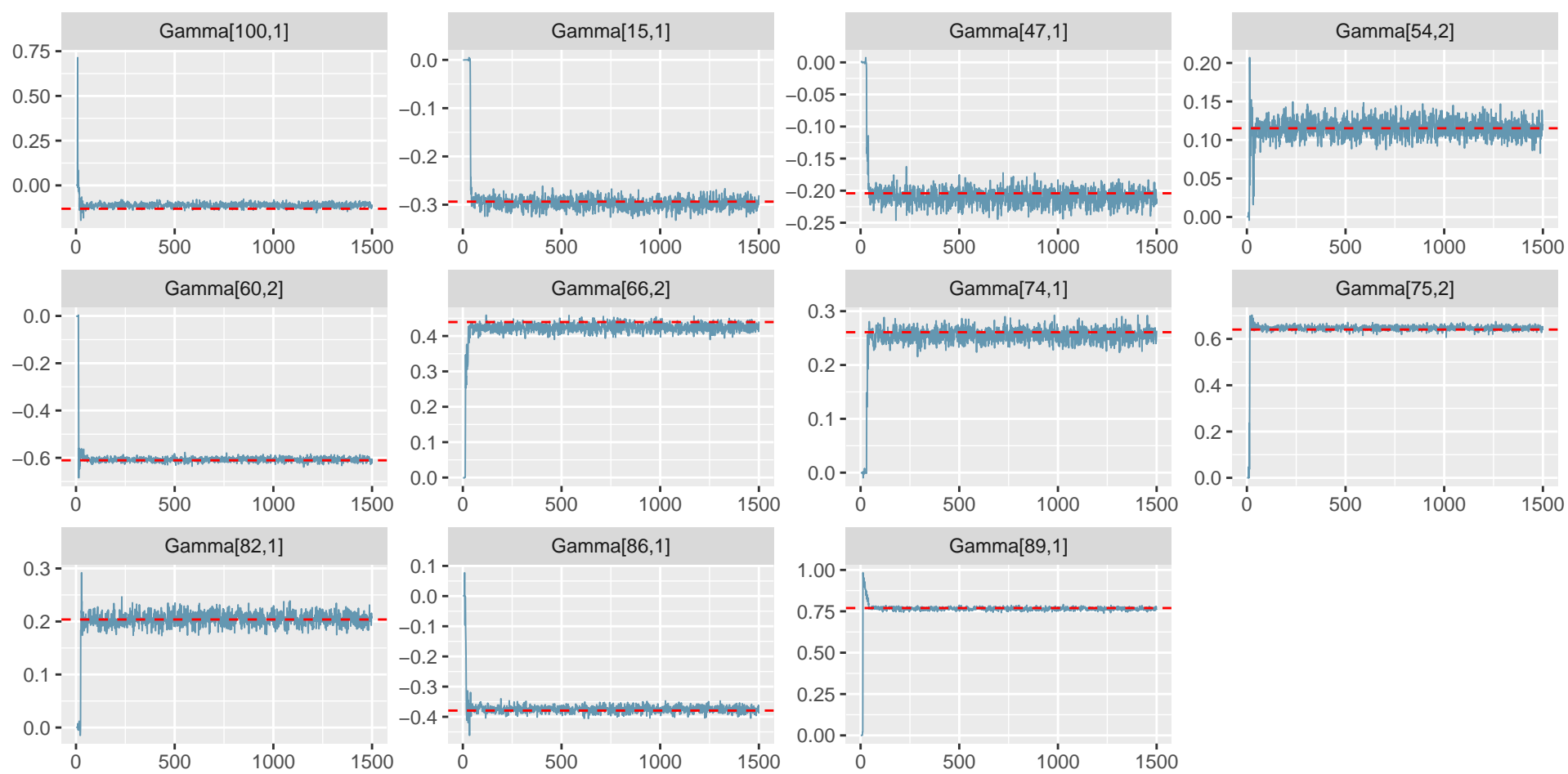


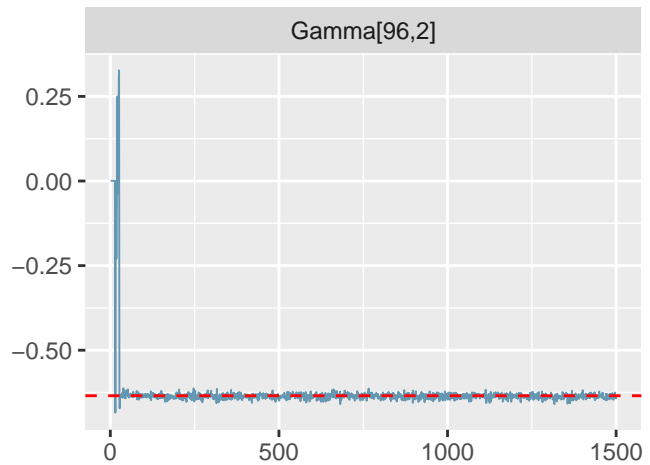
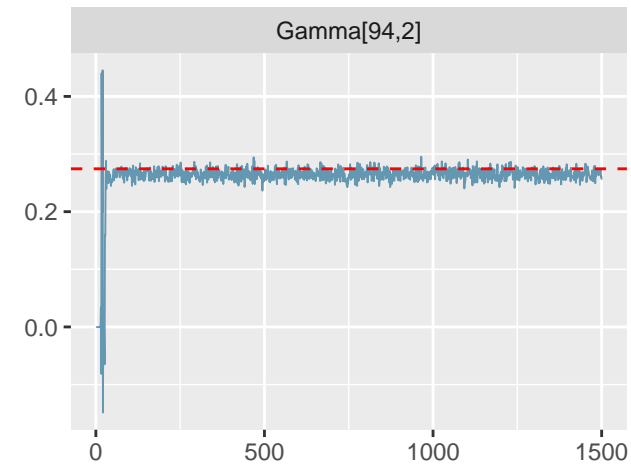
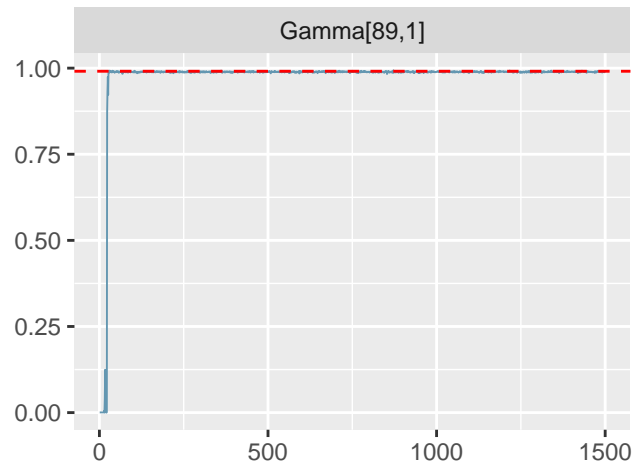
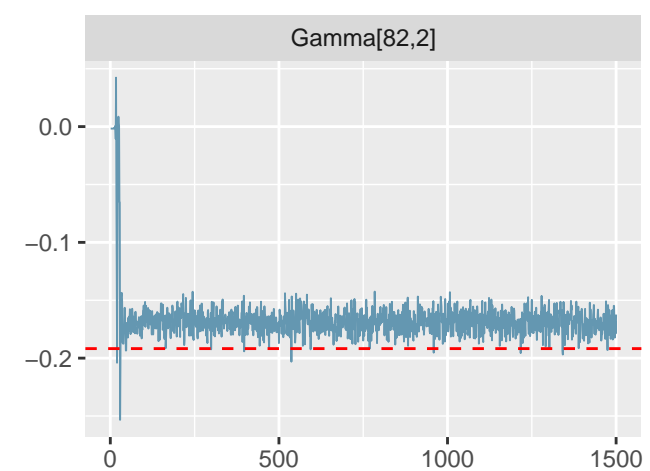
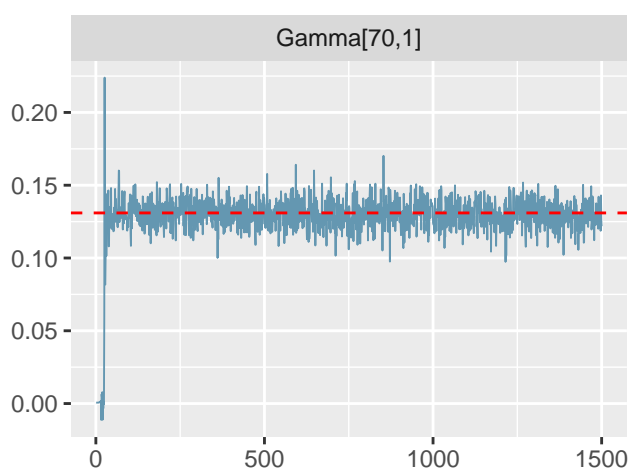
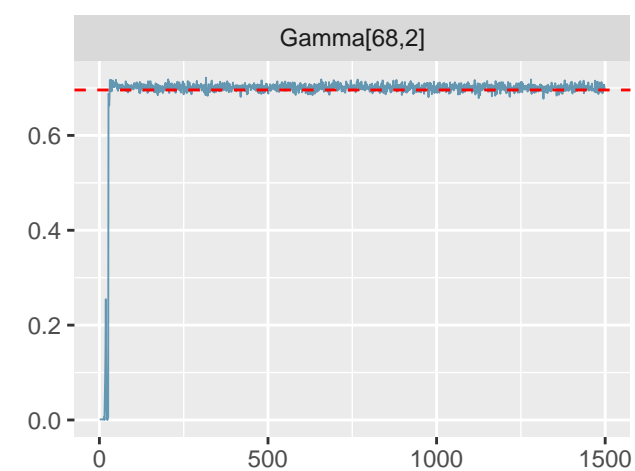


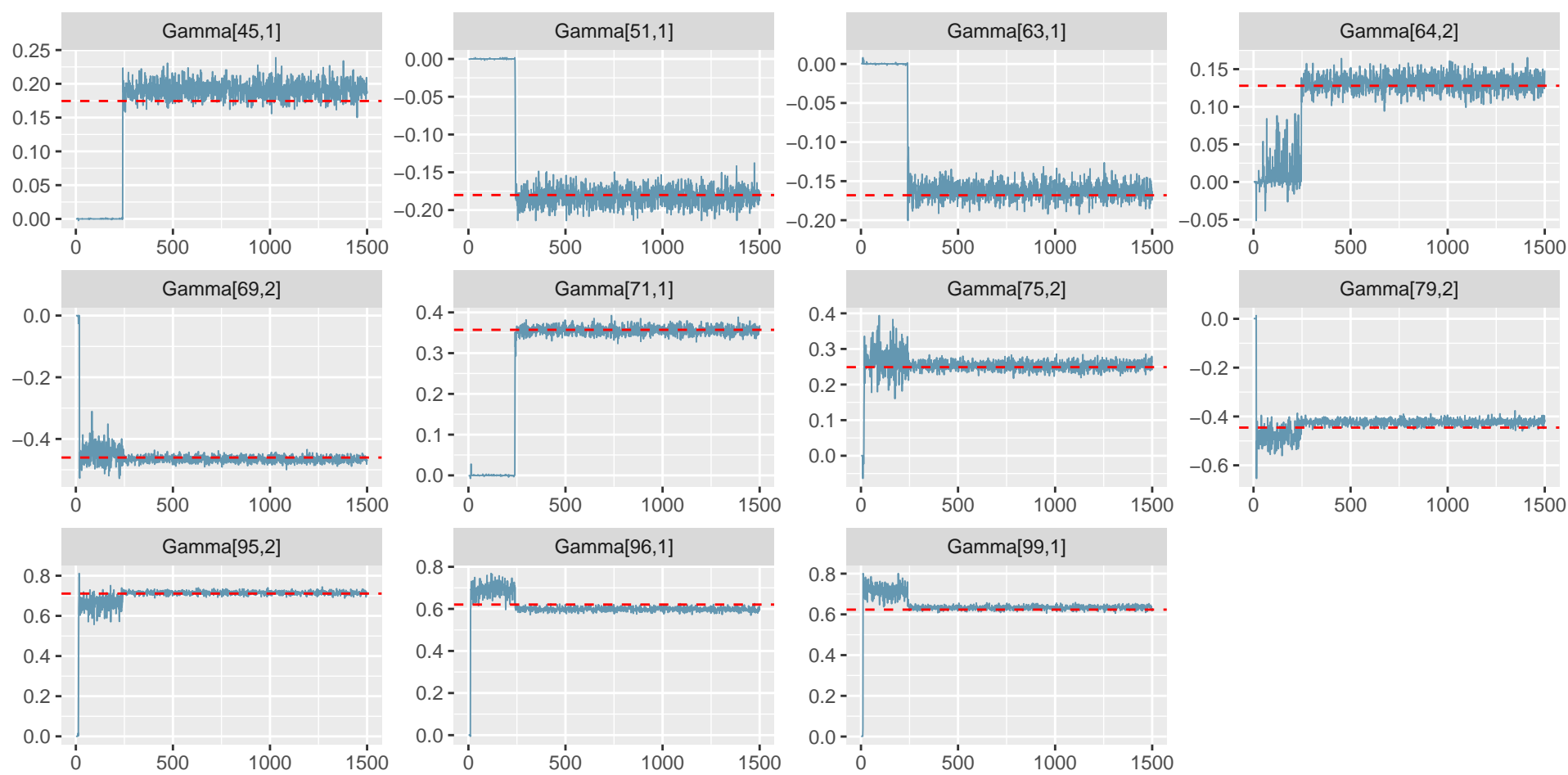


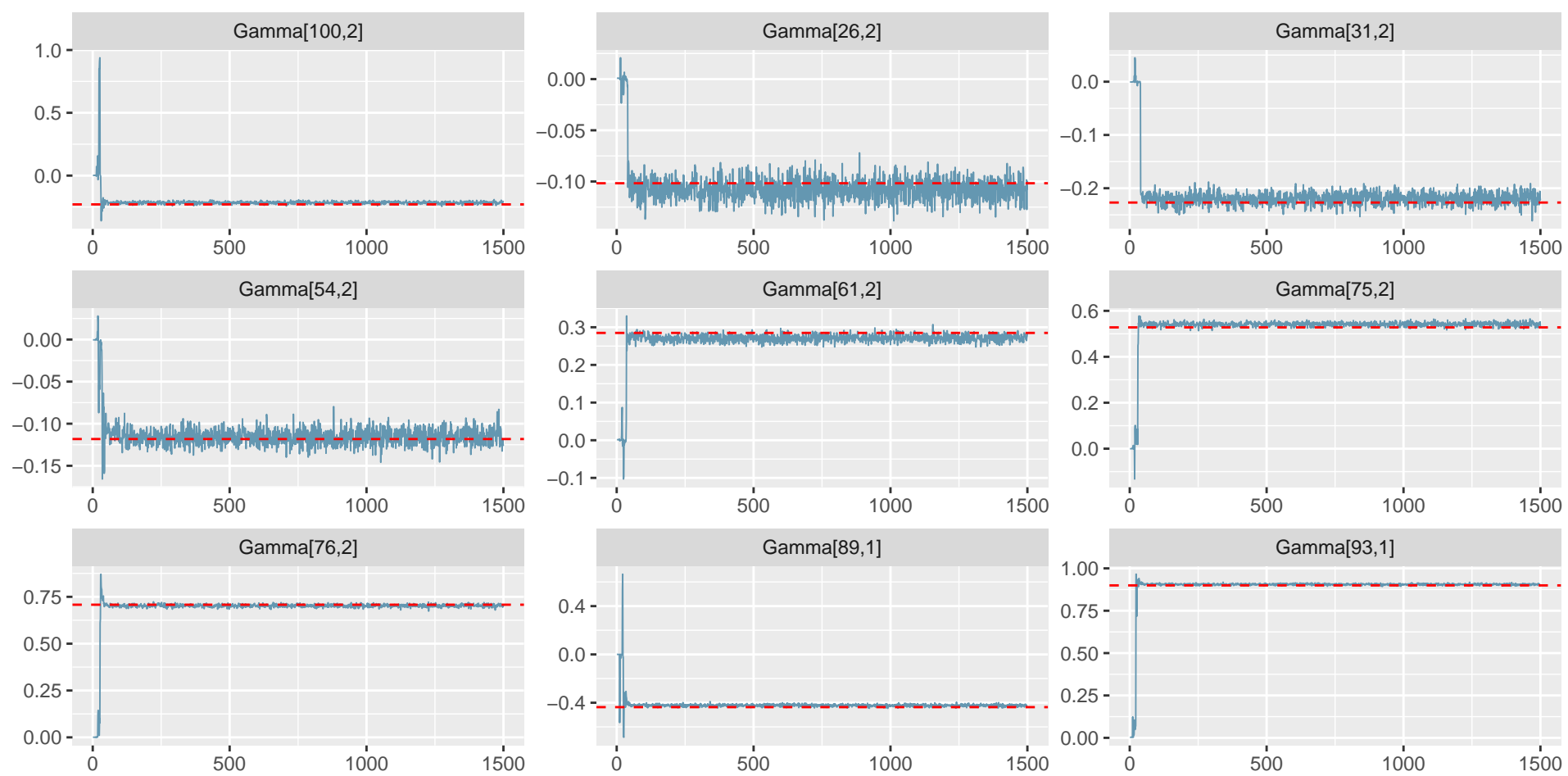


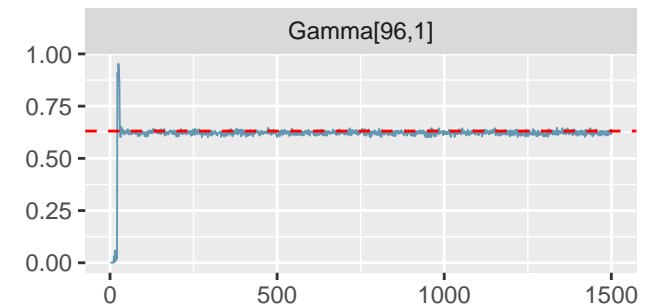
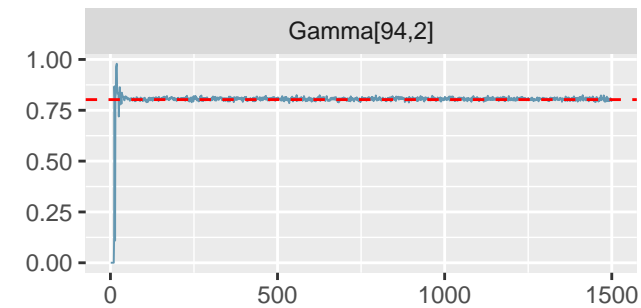
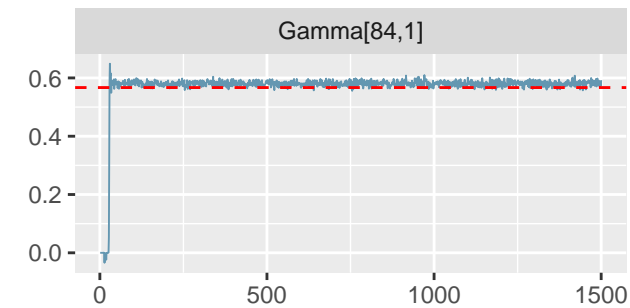
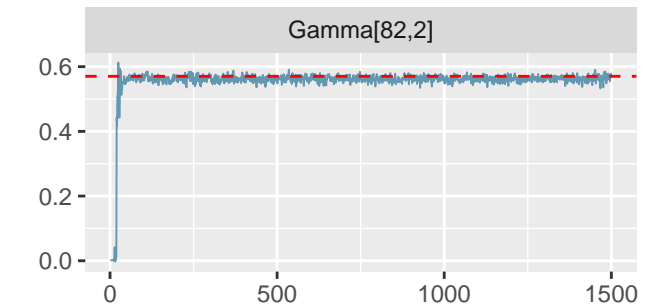
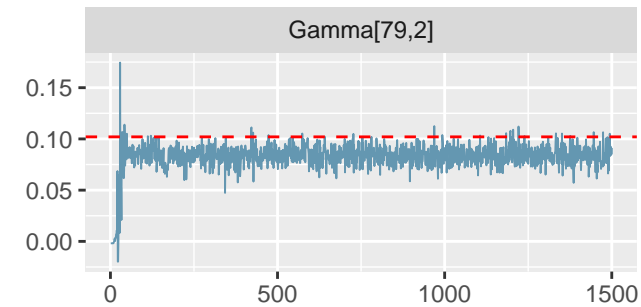
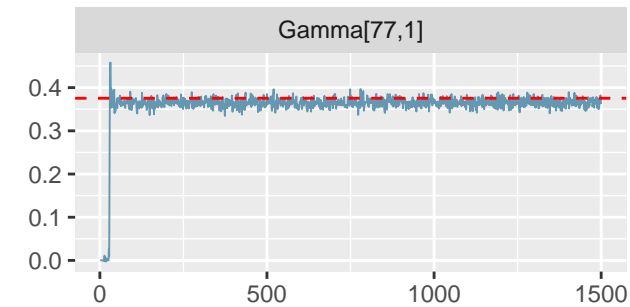
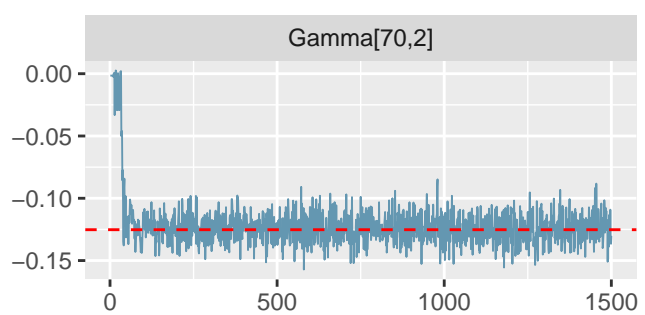
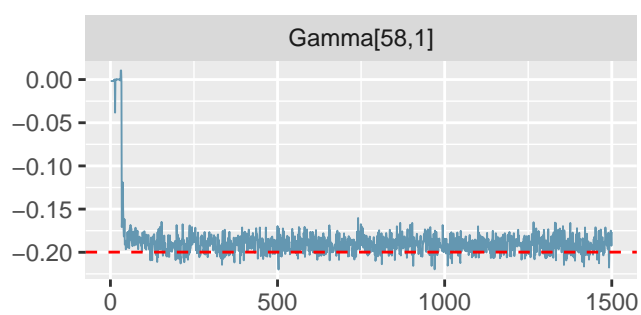
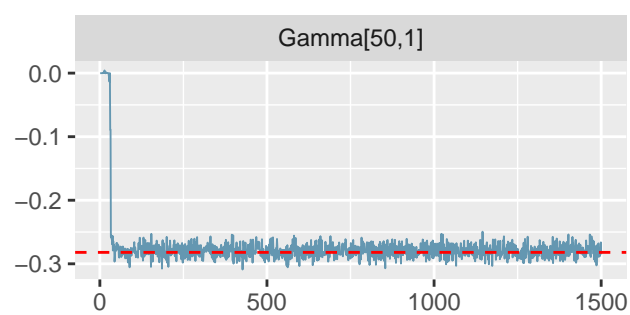




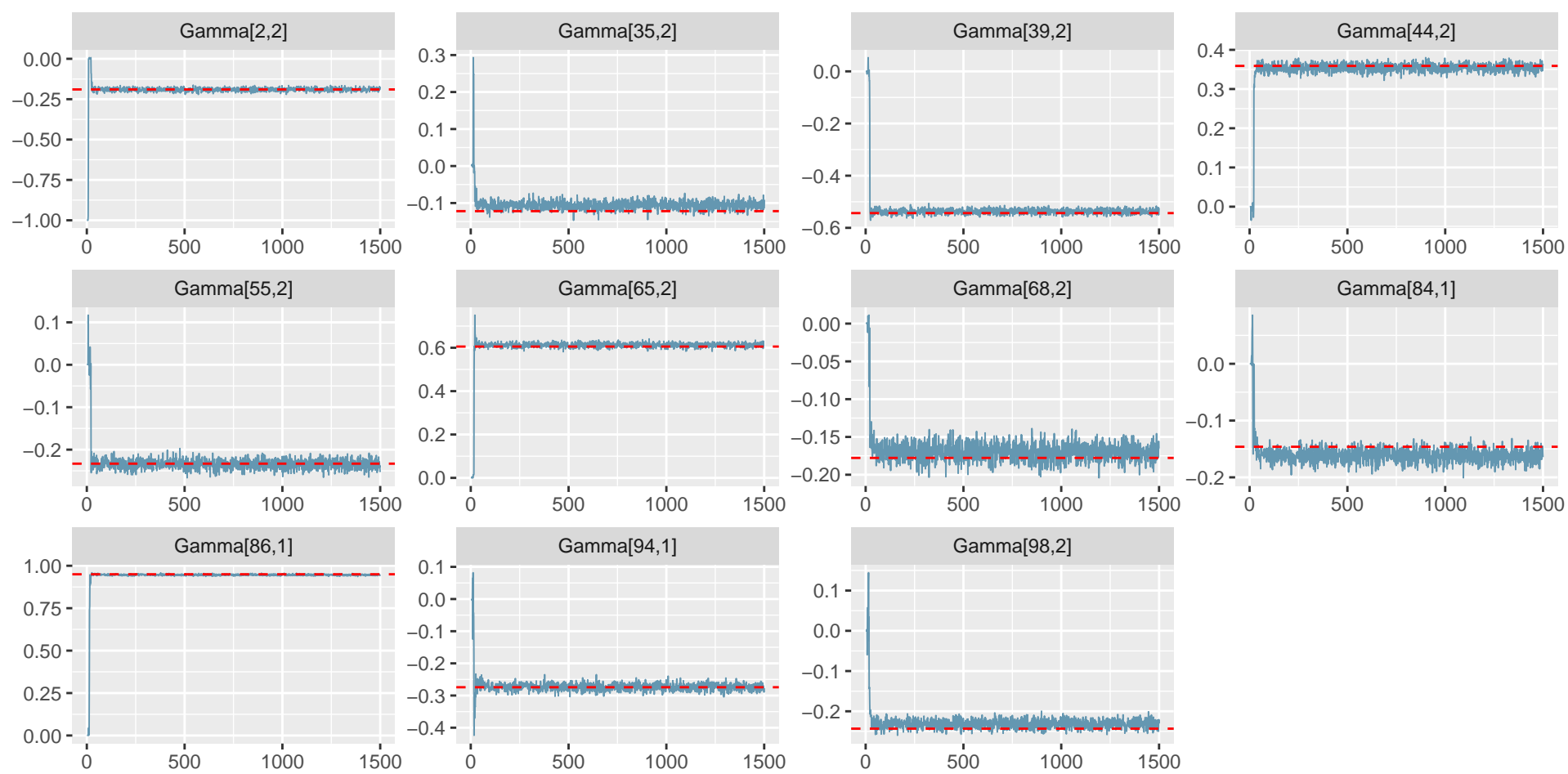


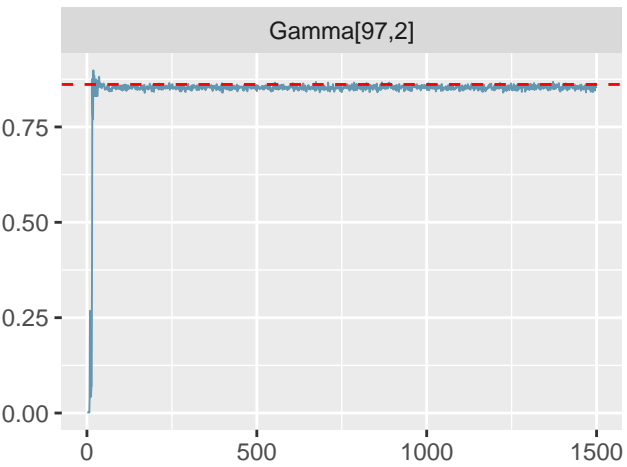
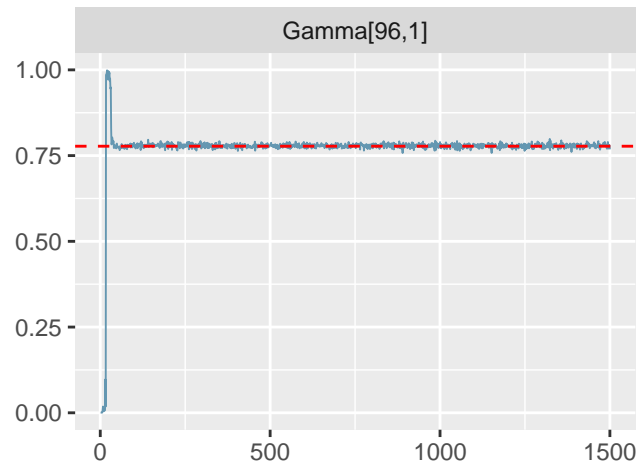
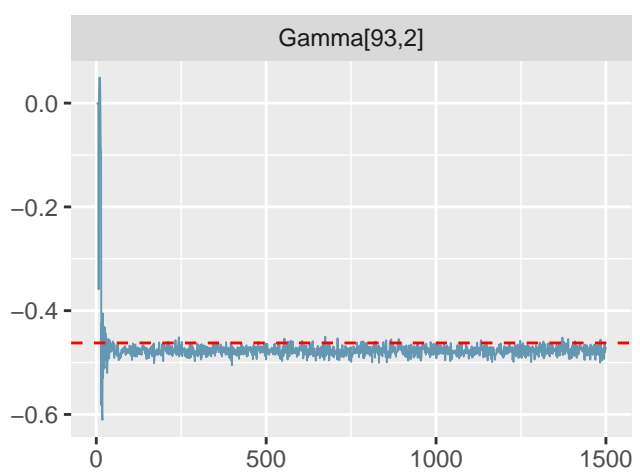
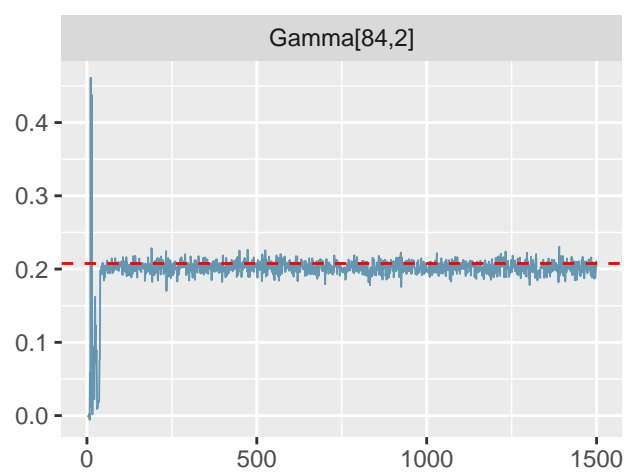
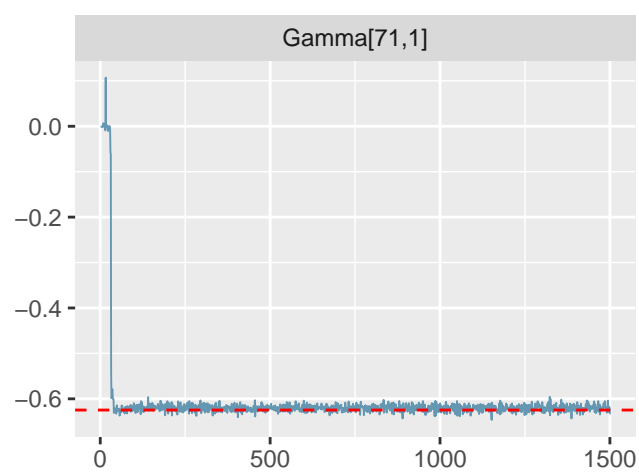


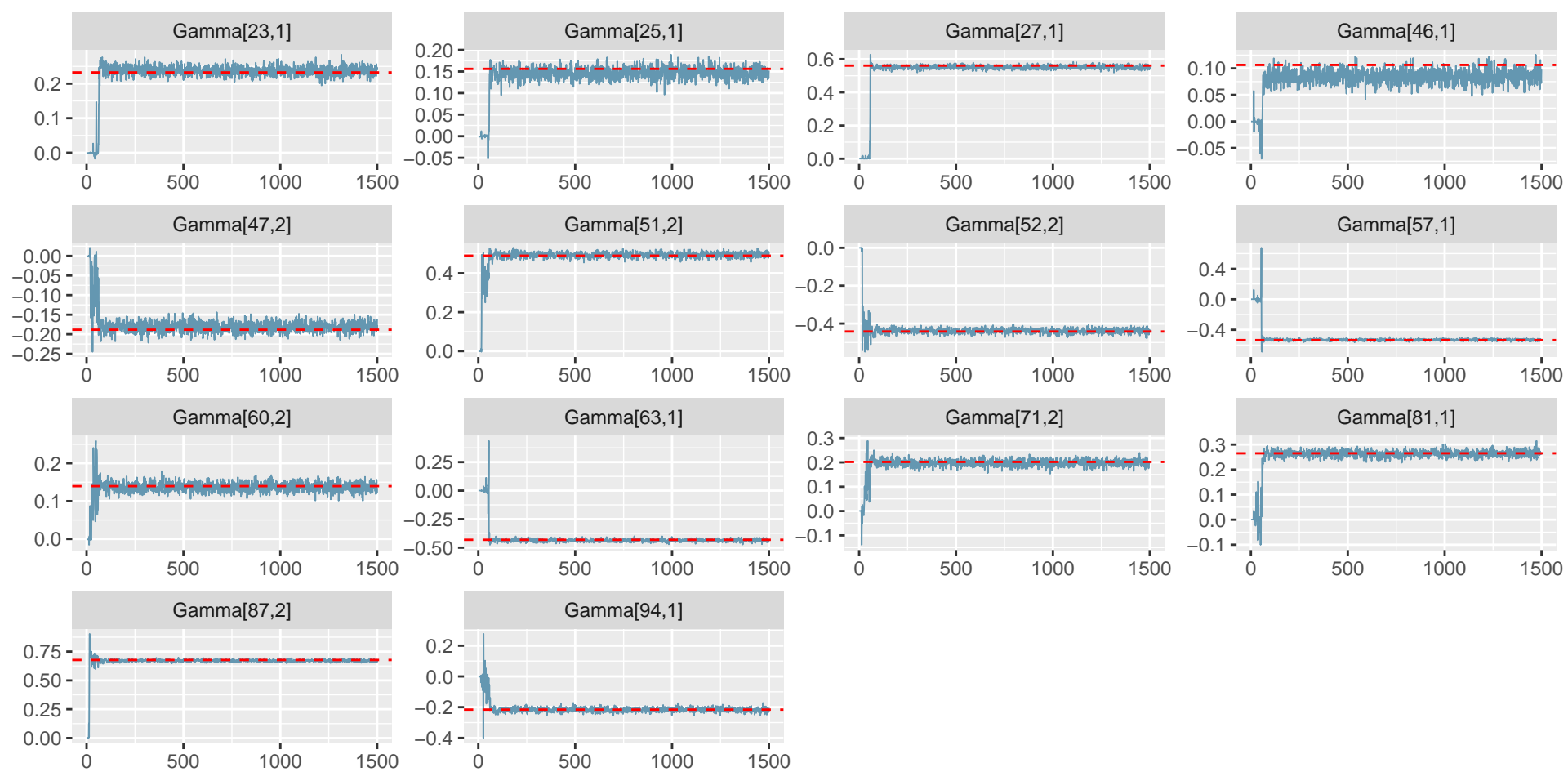


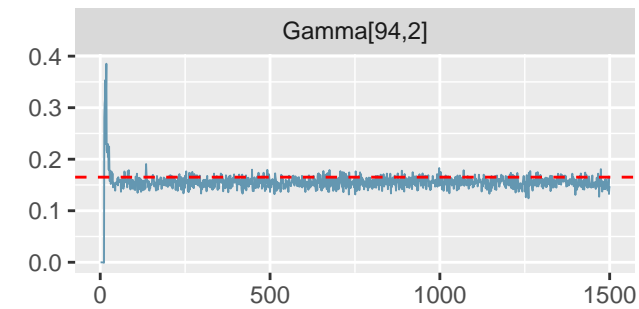
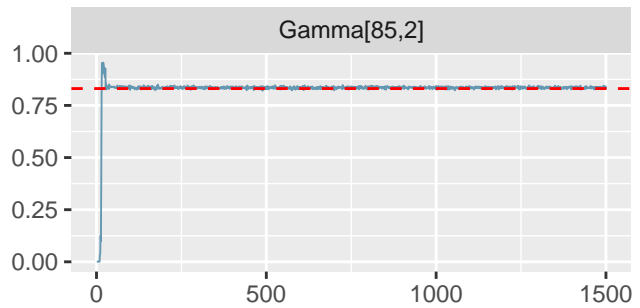
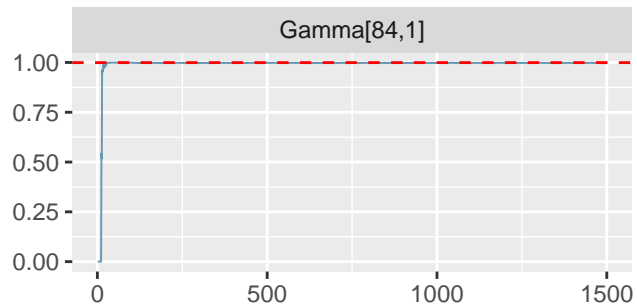
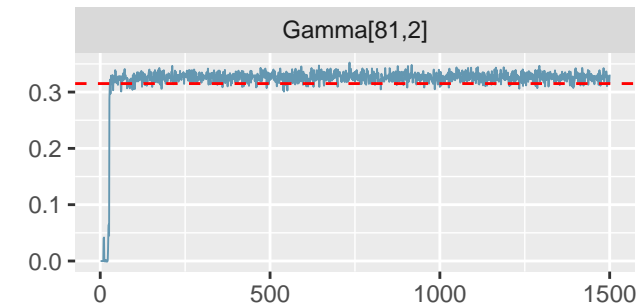
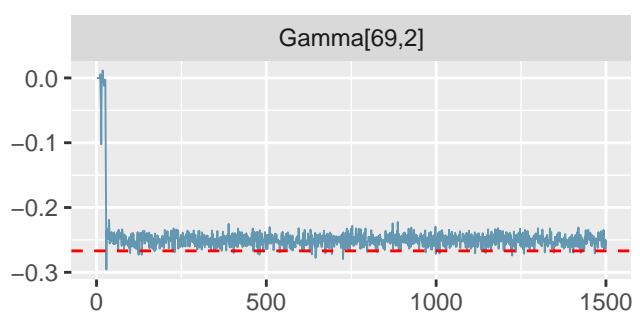
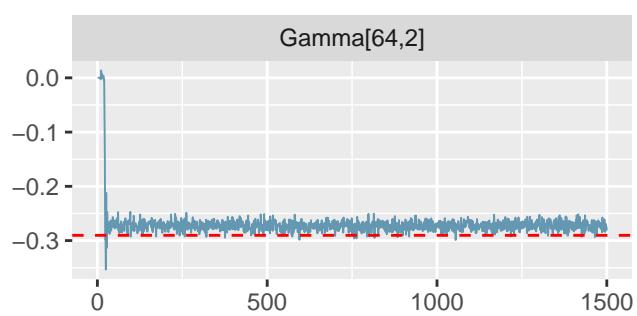
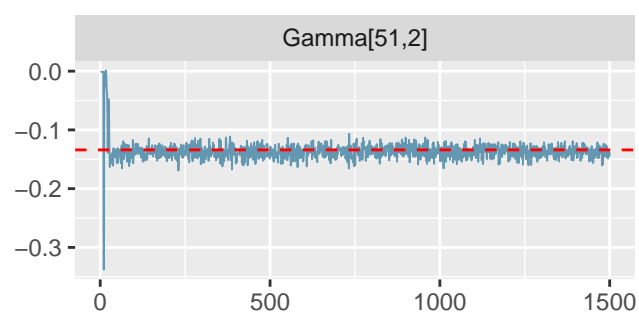


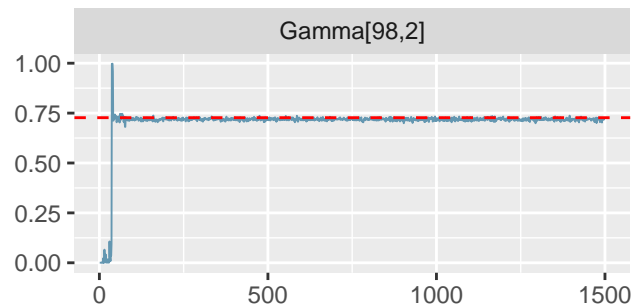
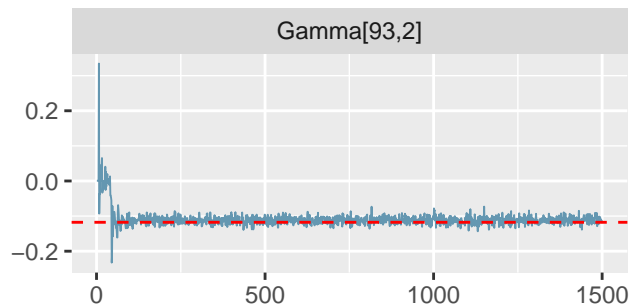
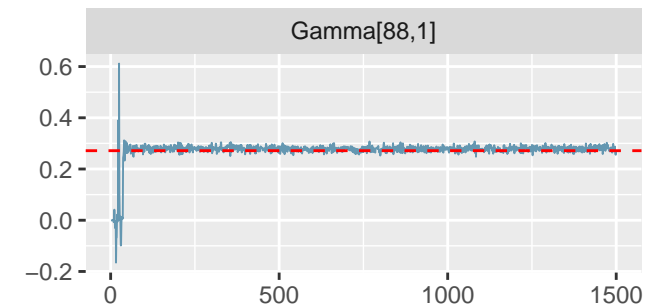
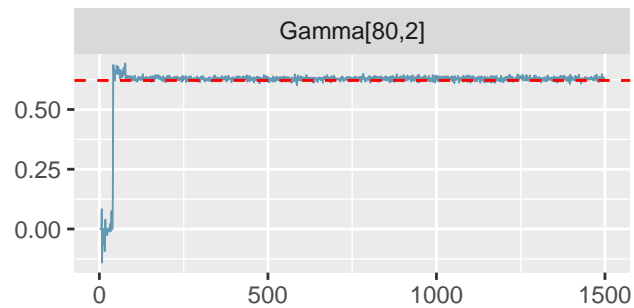
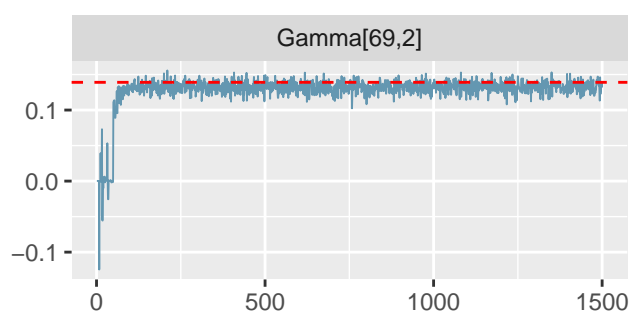
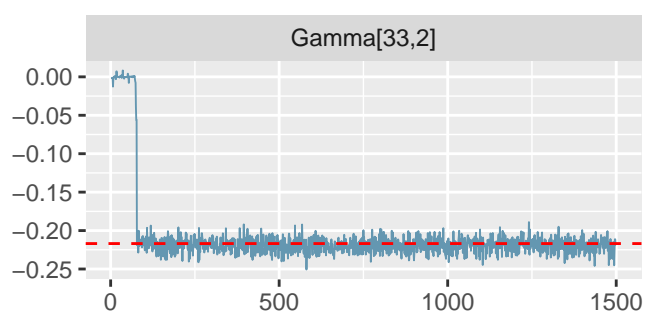
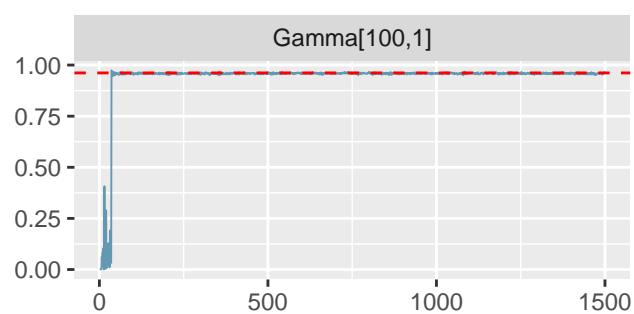




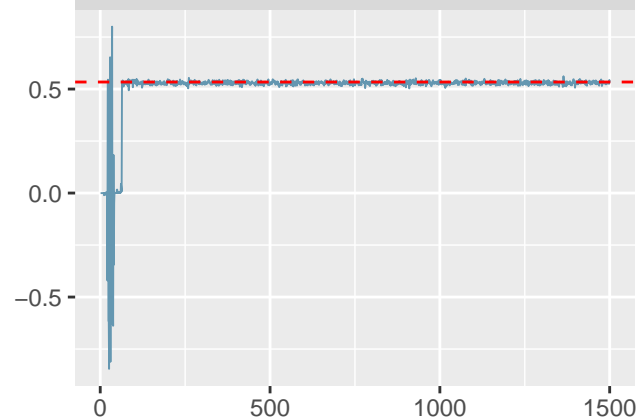




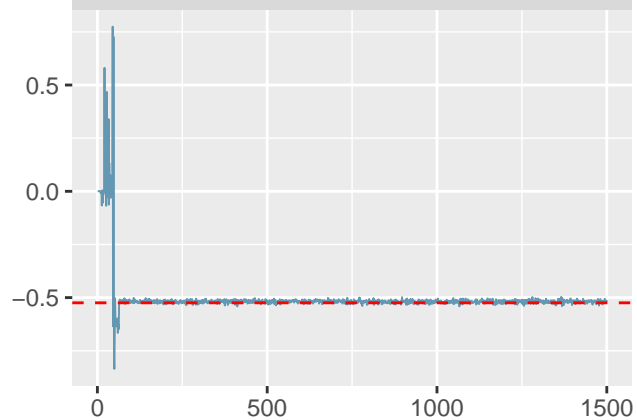




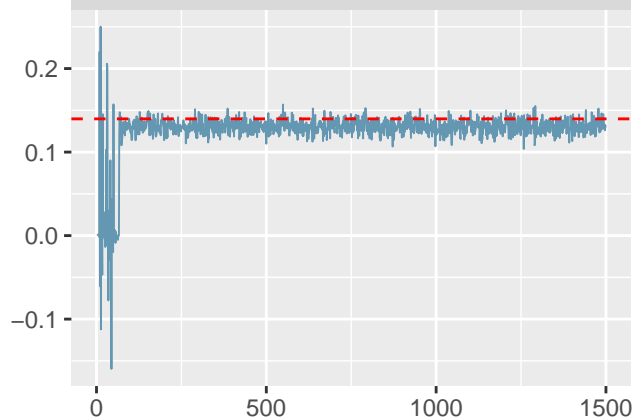
Gamma[74,1]



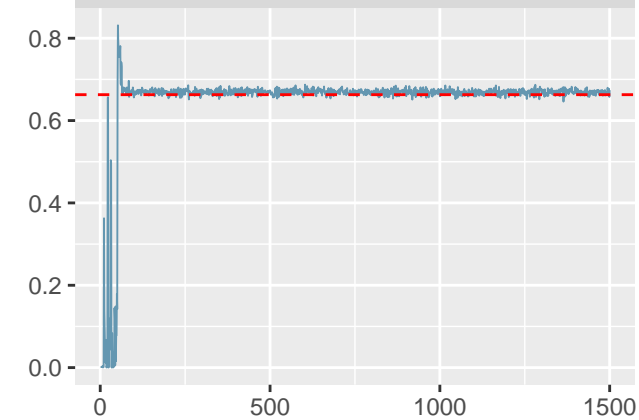
Gamma[81,1]



Gamma[84,2]



Gamma[90,1]



Gamma[91,2]

