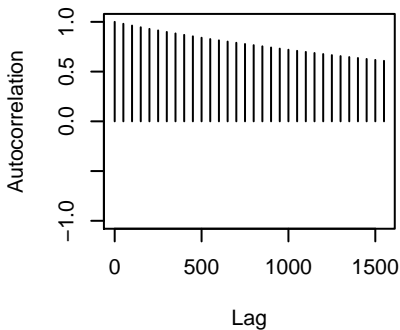
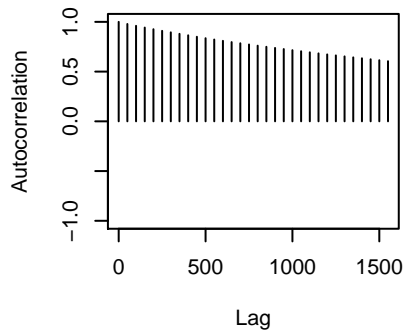
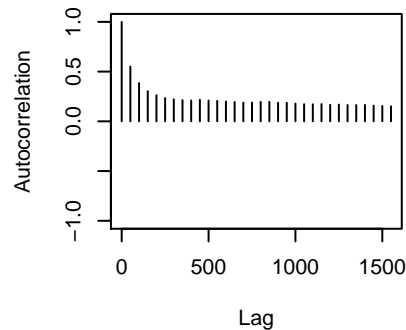
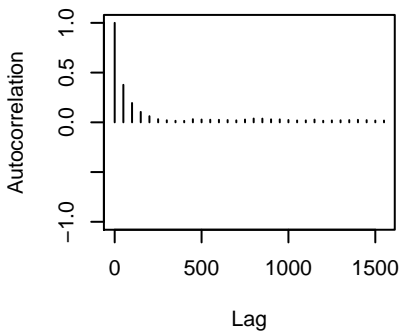
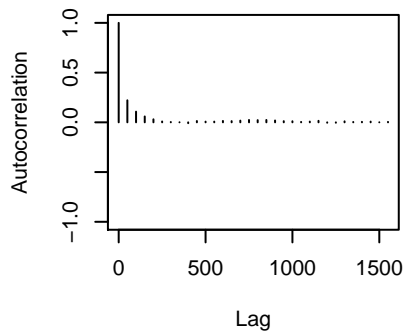
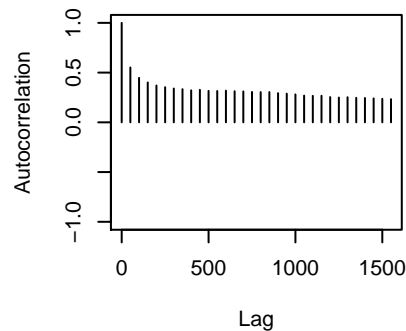
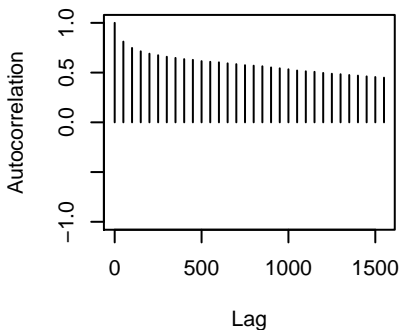
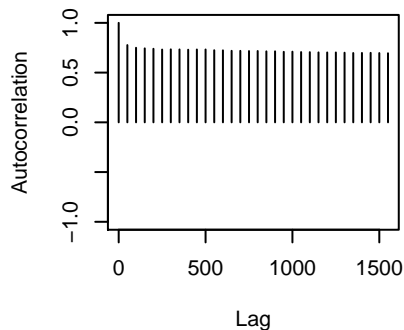
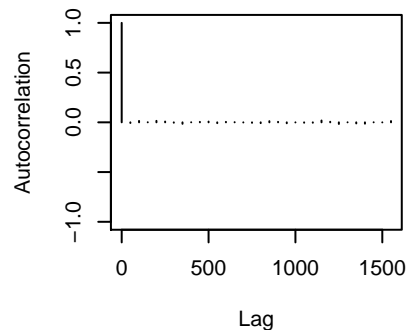
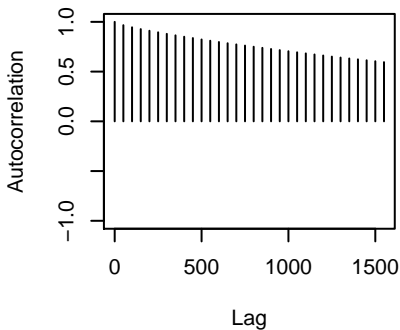
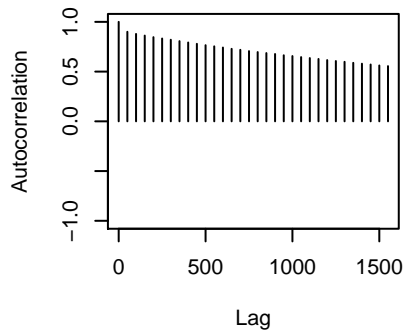
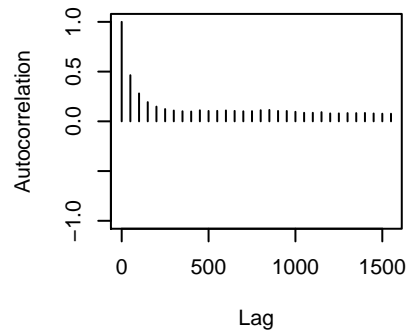
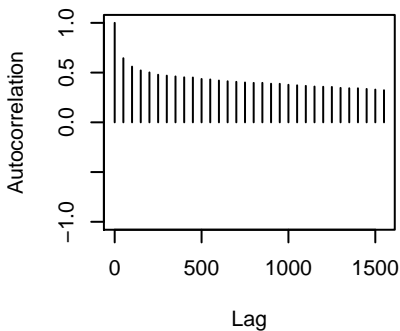
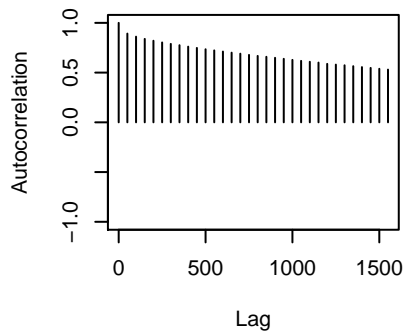
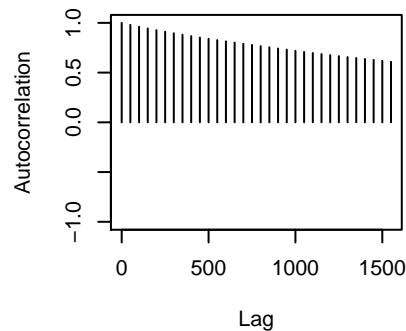
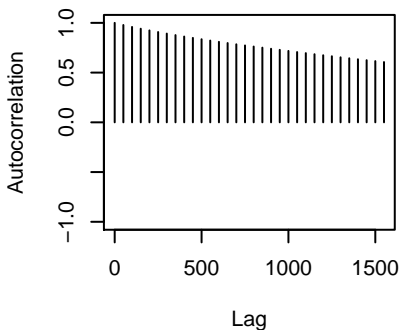
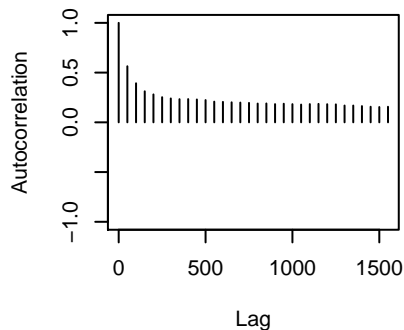
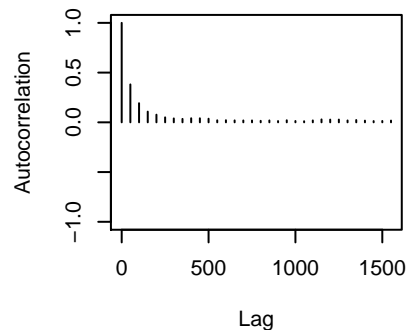
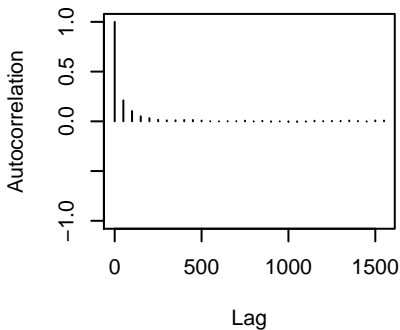
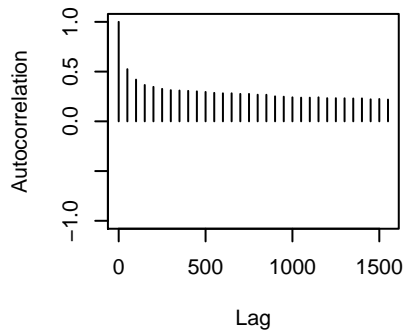
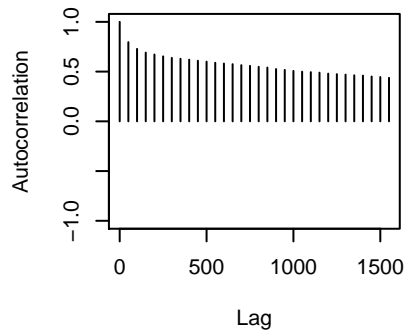
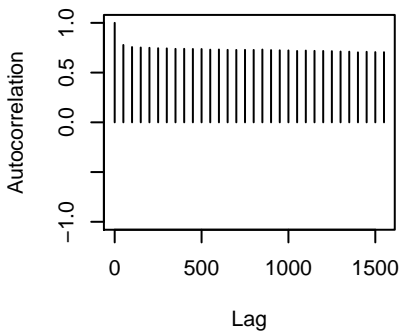
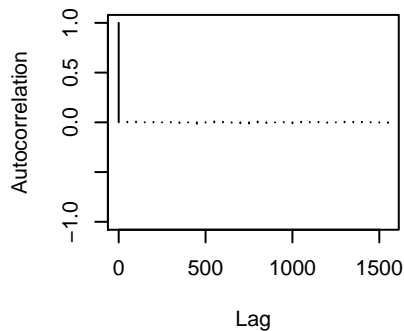
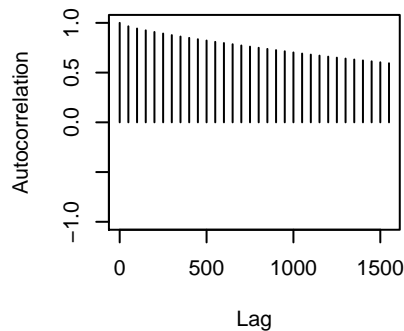
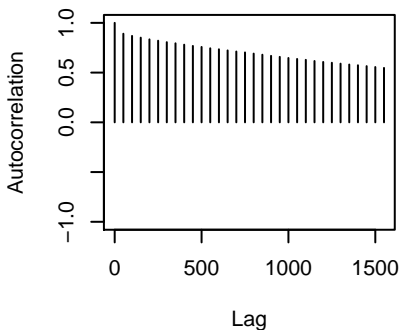
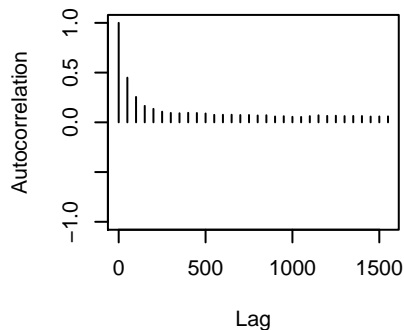
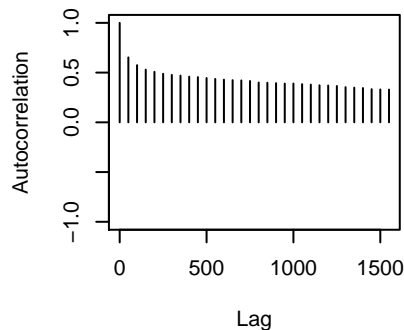
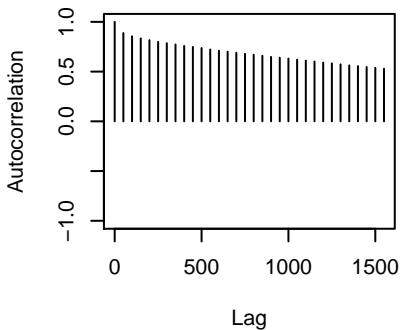
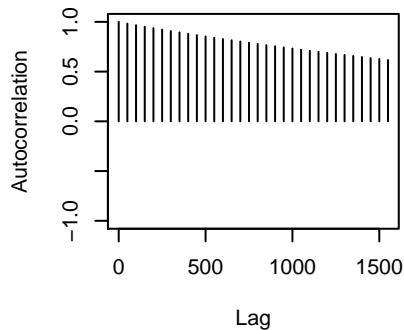
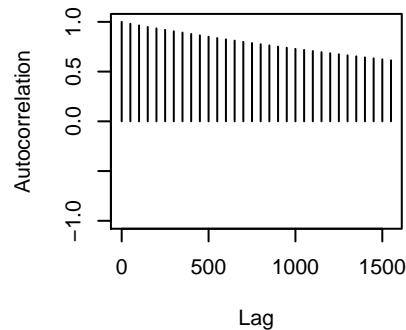
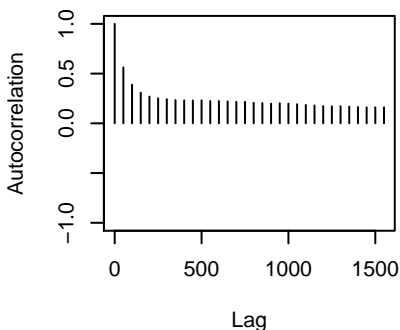
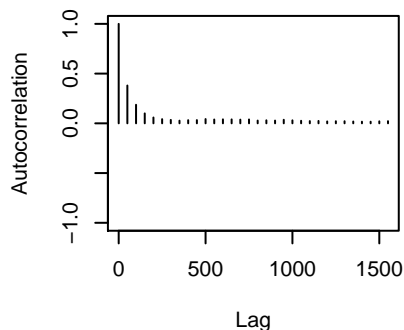
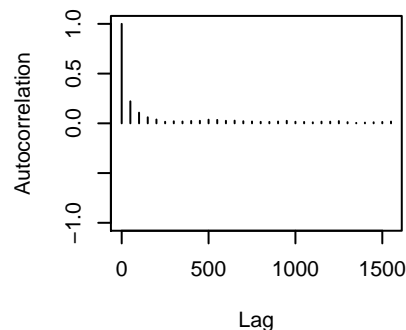
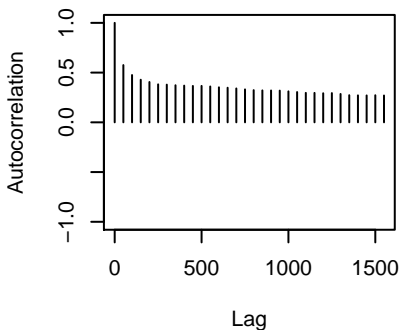
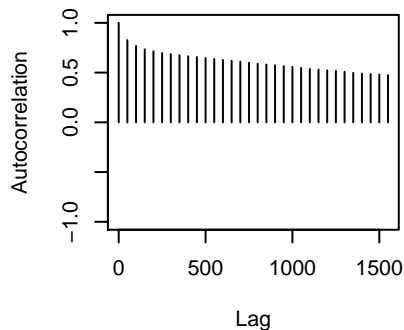
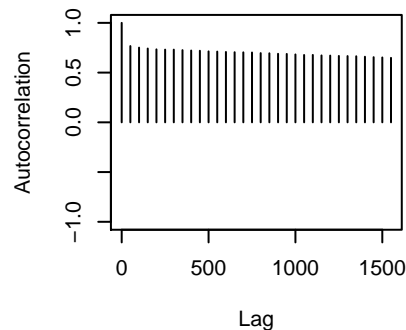


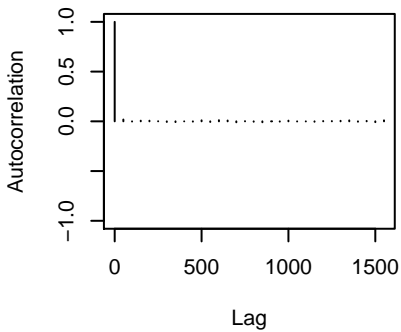
a[1]**a[2]****b[1]****b[2]****b[3]****b[4]****b[5]****sigma_b****sigma_eps**

u[1]**u[2]****u[3]****u[4]****u[5]****a[1]****a[2]****b[1]****b[2]**

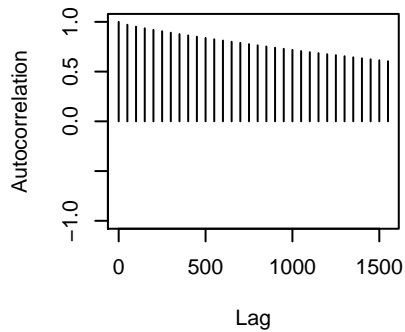
b[3]**b[4]****b[5]****sigma_b****sigma_eps****u[1]****u[2]****u[3]****u[4]**

u[5]**a[1]****a[2]****b[1]****b[2]****b[3]****b[4]****b[5]****sigma_b**

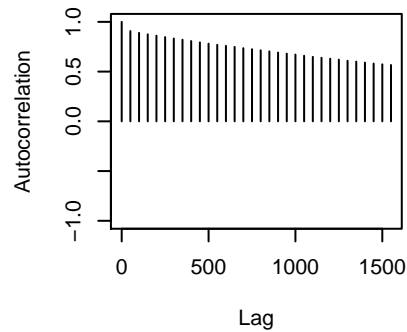
sigma_eps



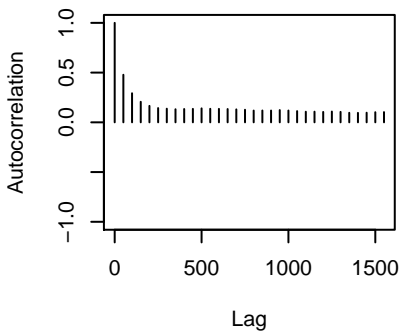
u[1]



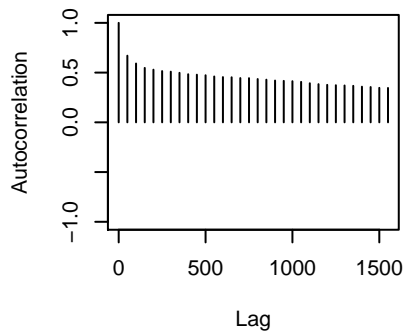
u[2]



u[3]



u[4]



u[5]

