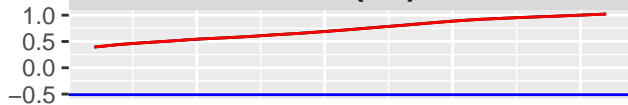
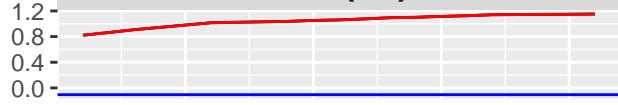


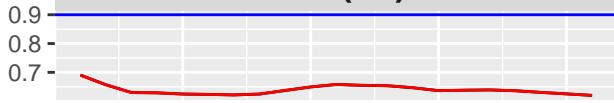
rho (bv)



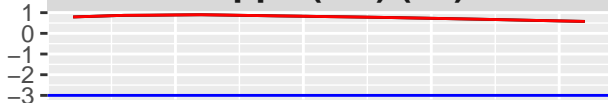
sd1 (bv)



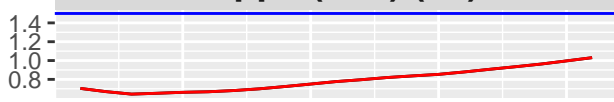
sd2 (bv)



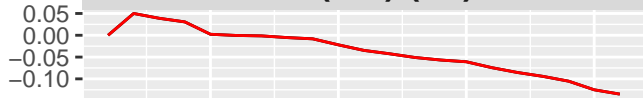
kappa (1st) (bv)



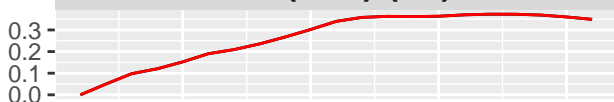
kappa (2nd) (bv)



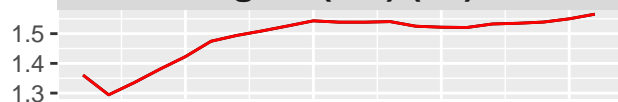
mu (1st) (bv)



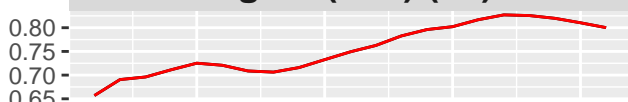
mu (2nd) (bv)



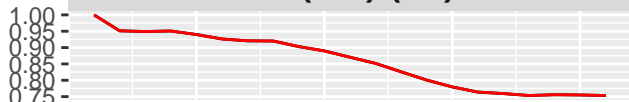
sigma (1st) (bv)



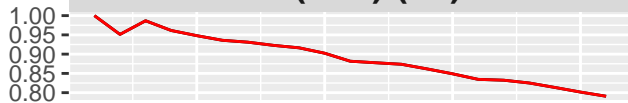
sigma (2nd) (bv)



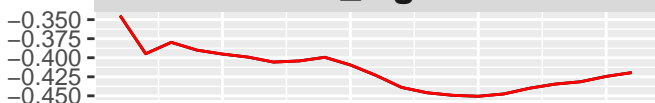
nu (1st) (bv)



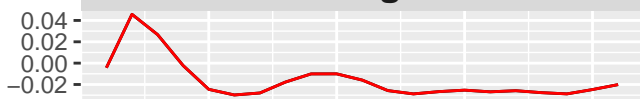
nu (2nd) (bv)



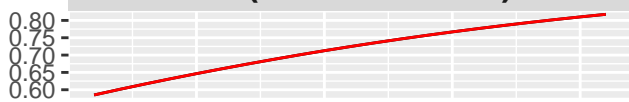
theta_sigma 1



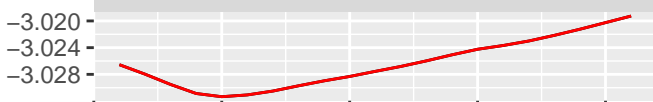
theta_sigma 2



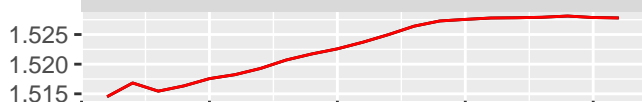
rho(measurement)

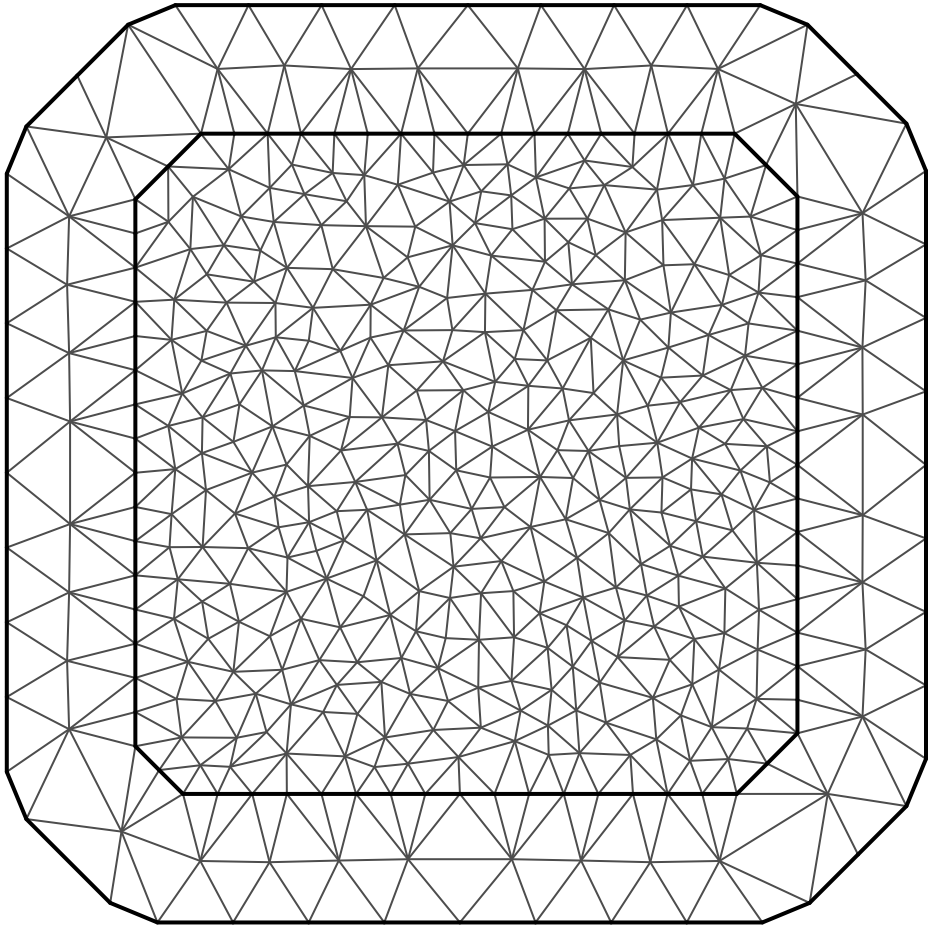


x1

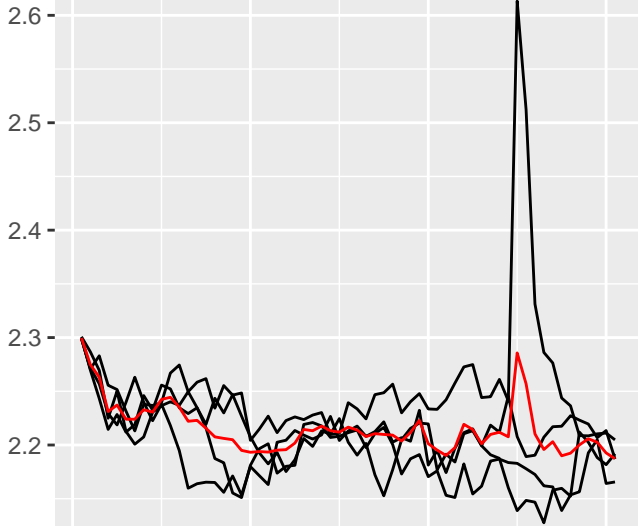


x2

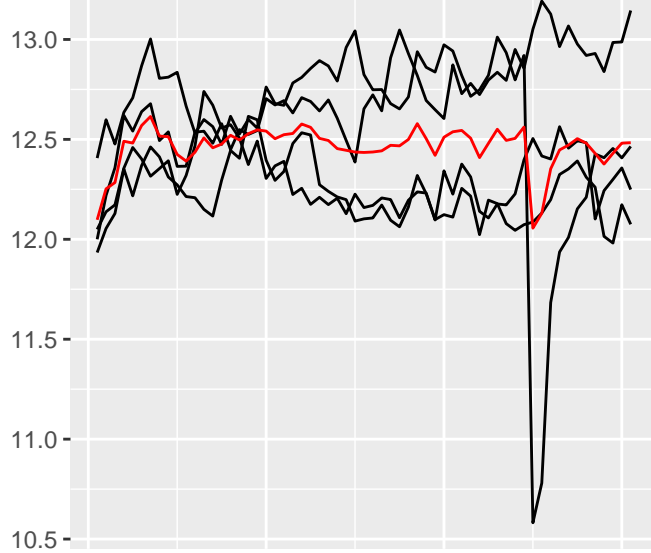




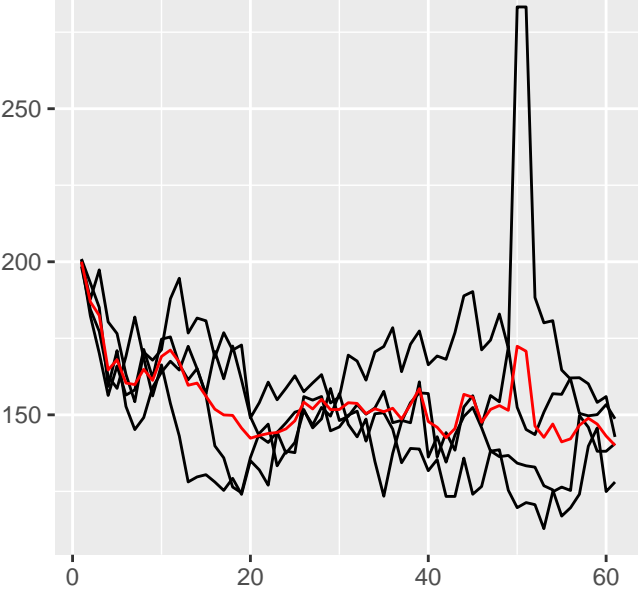
alpha (field1)



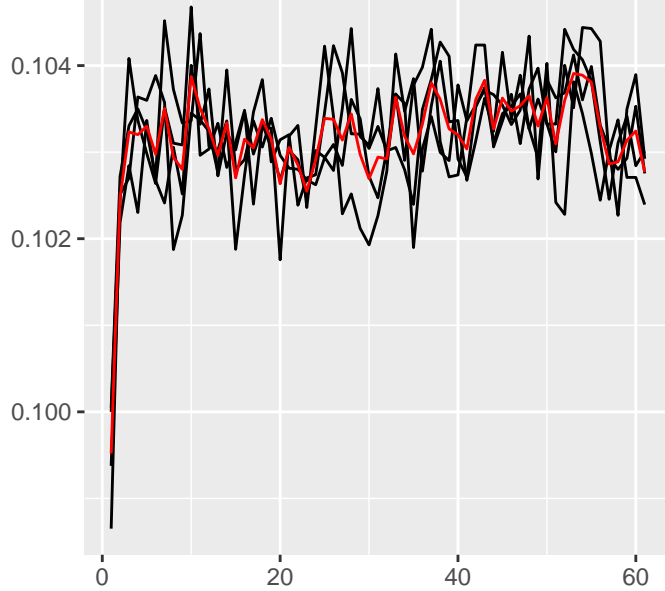
kappa (field1)

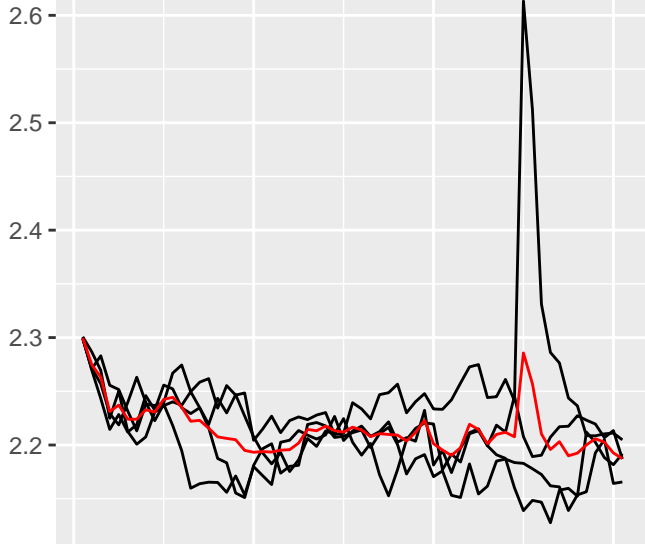
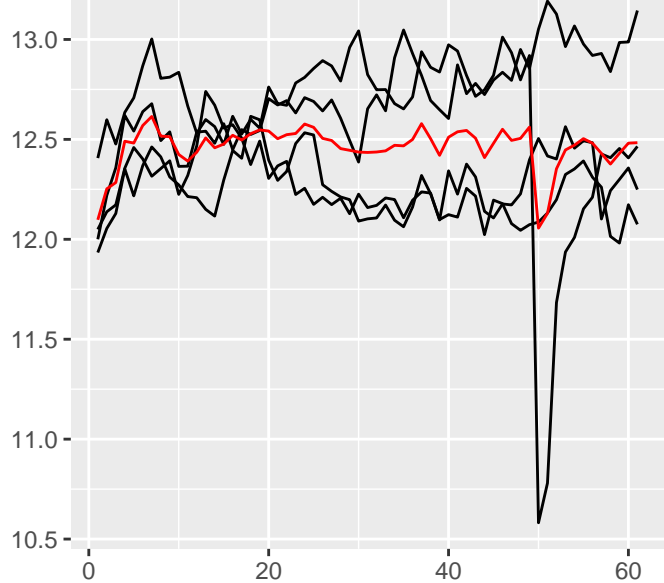
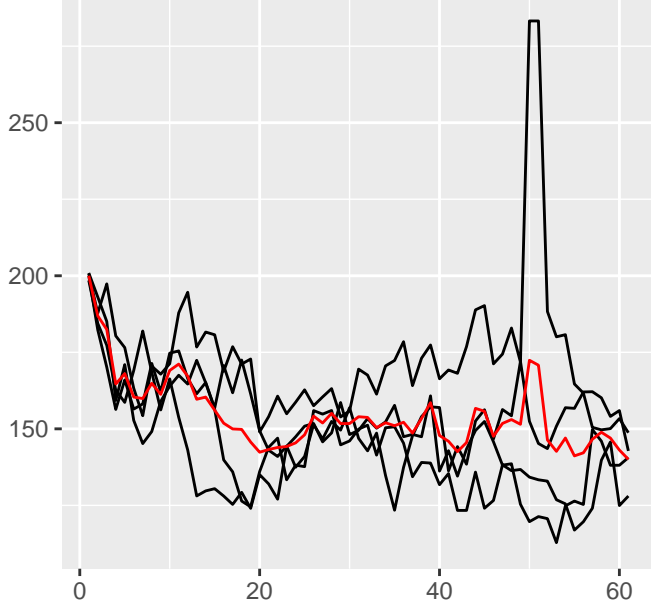


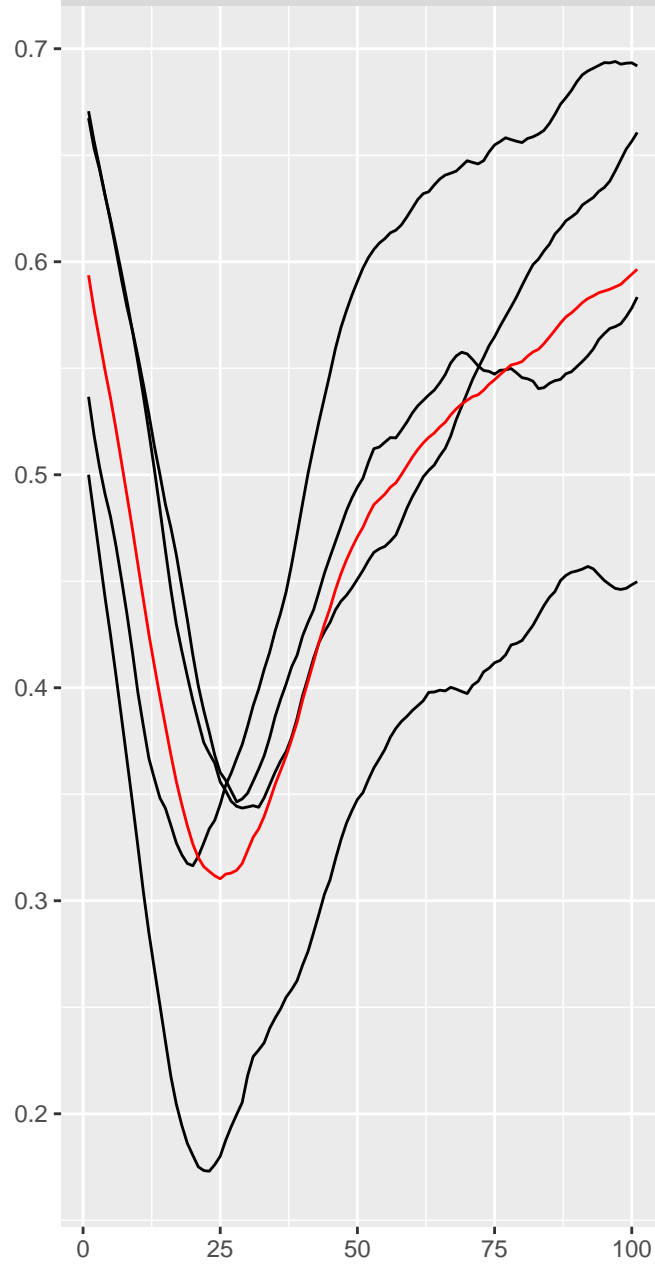
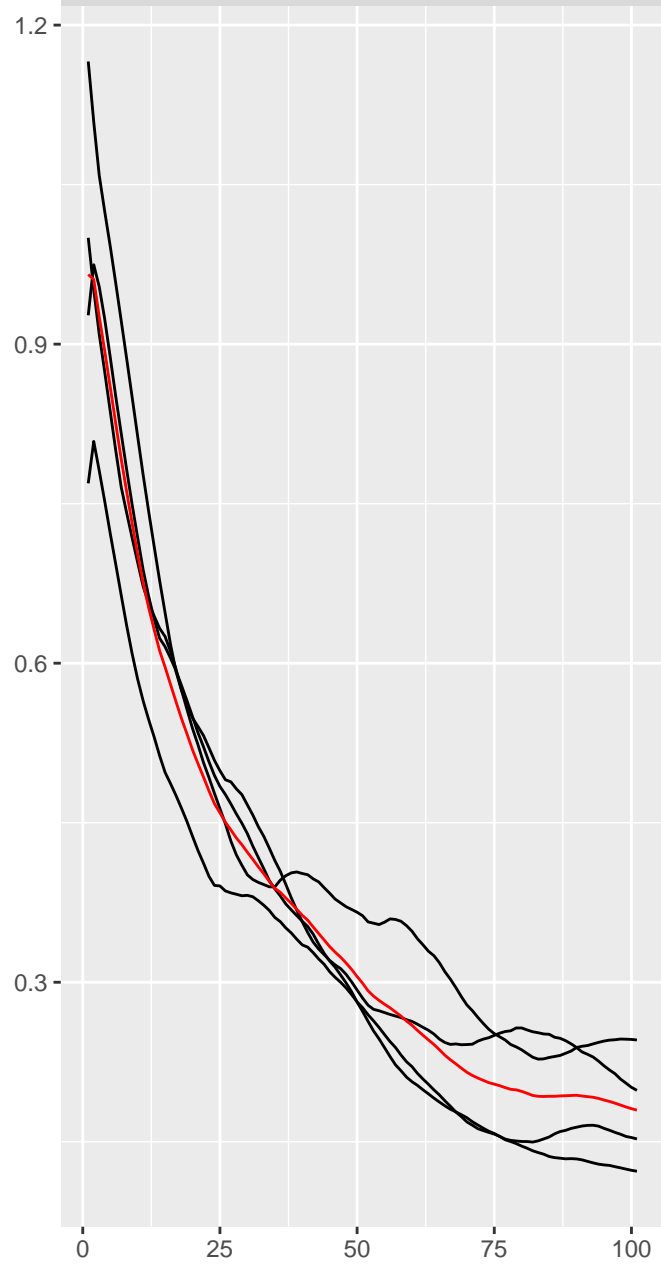
sigma (field1)

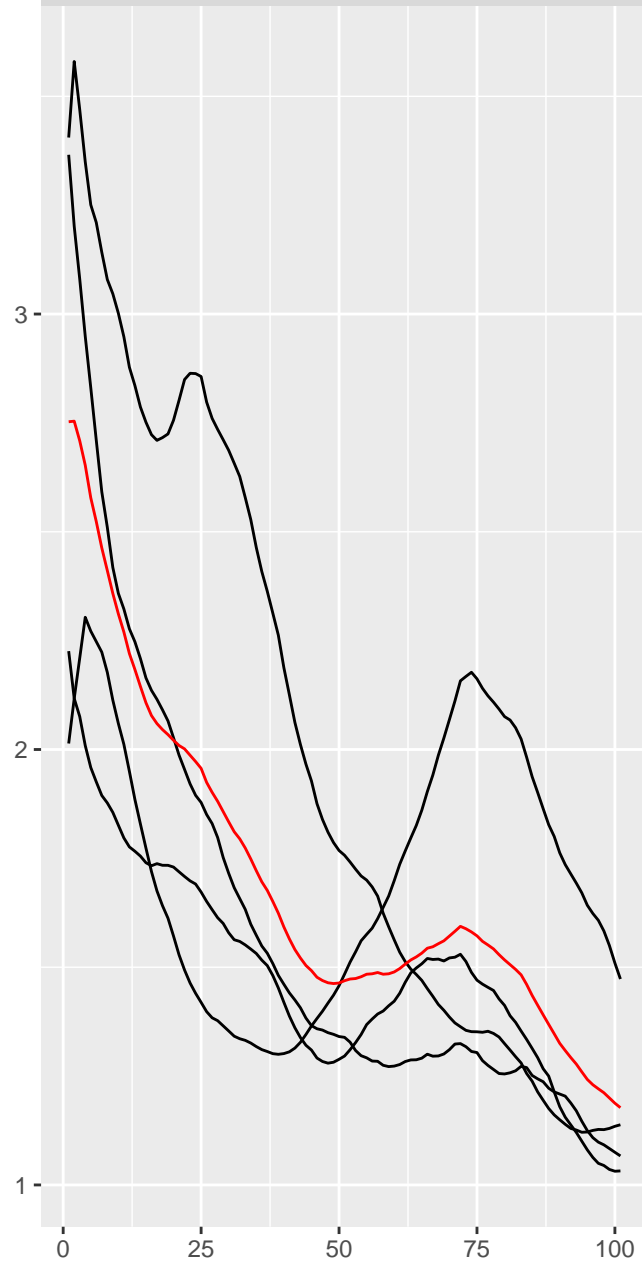
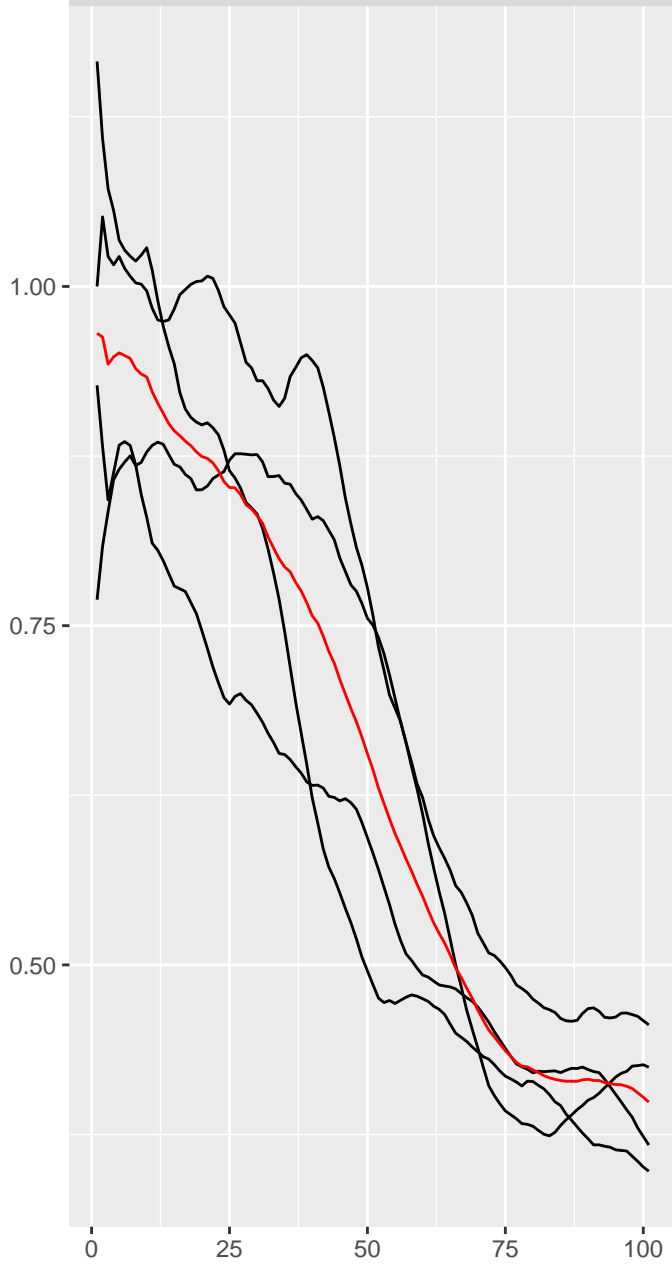


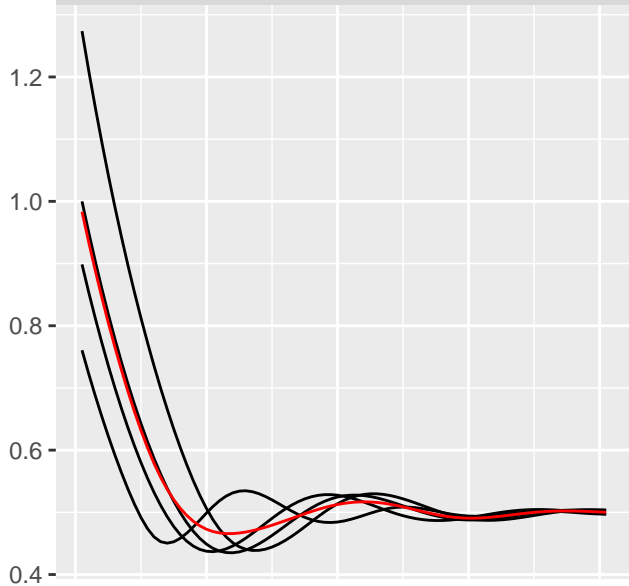
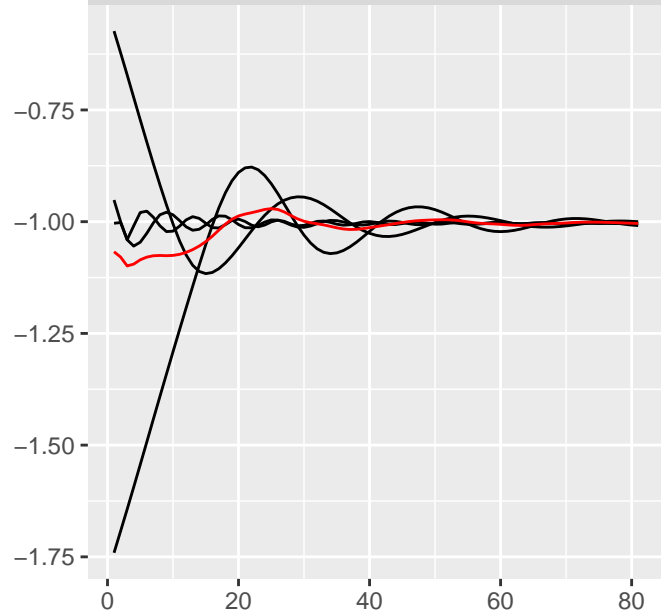
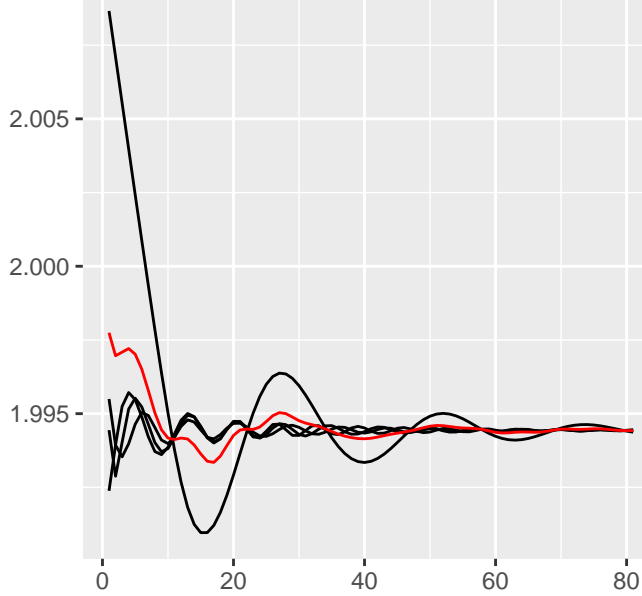
sigma

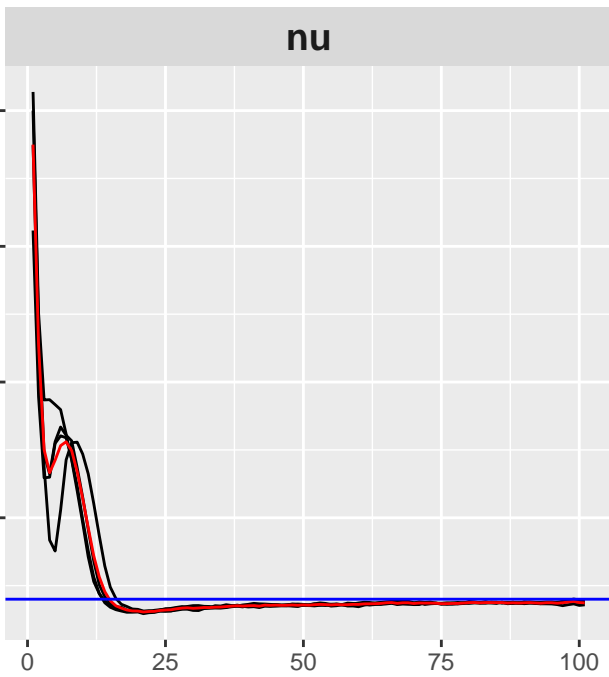
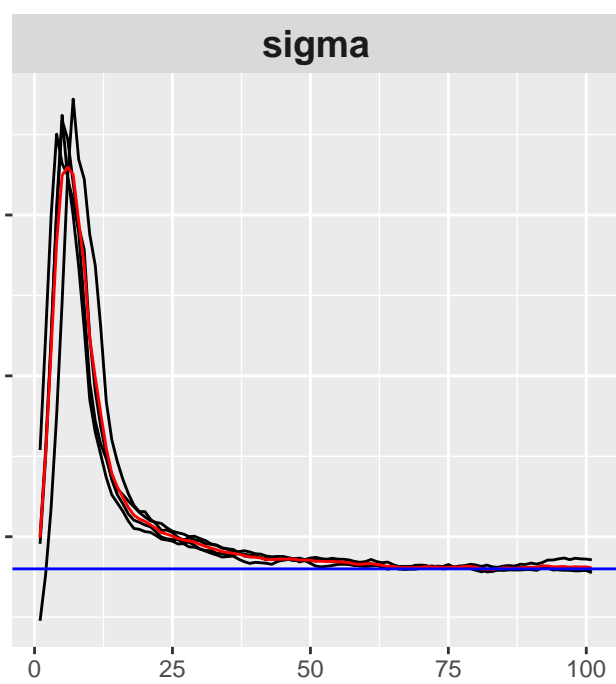
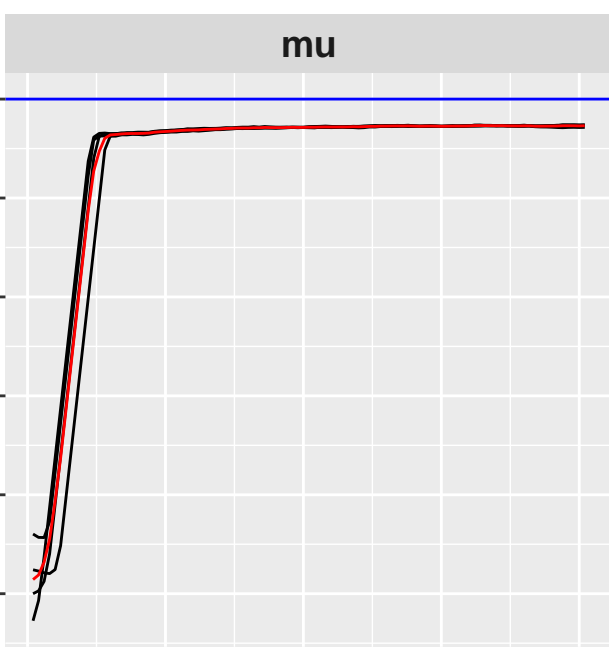


alpha**kappa****sigma**

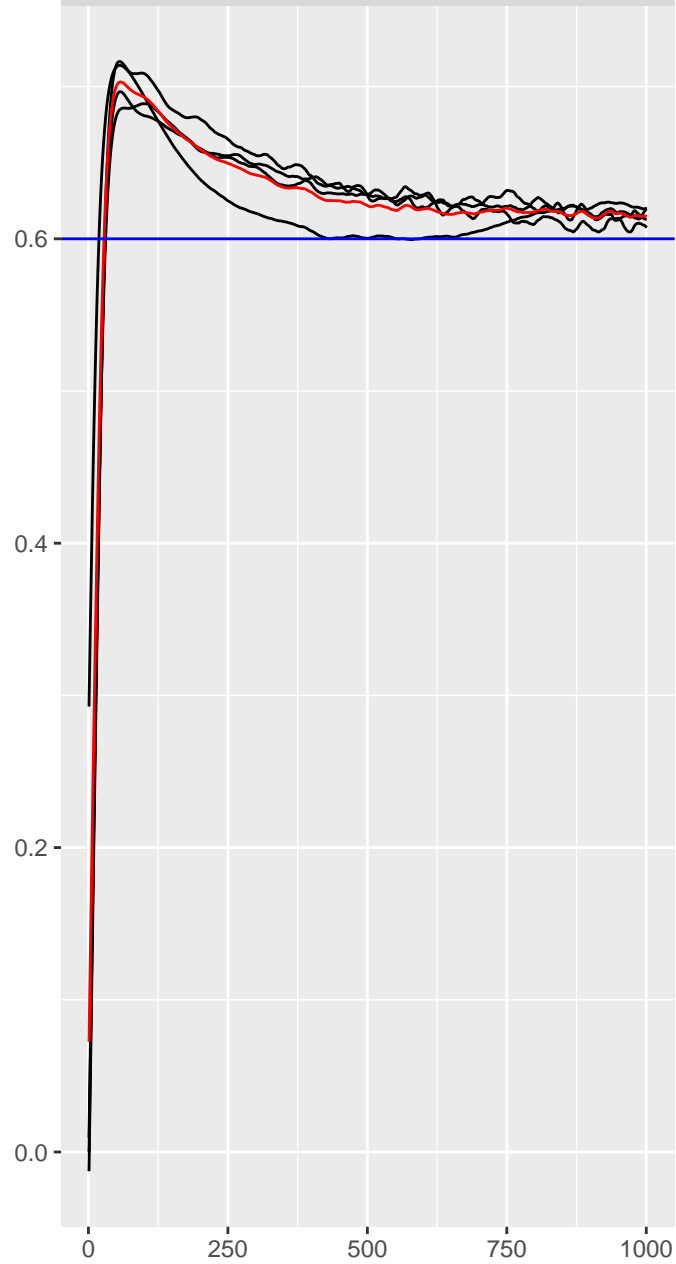
rho**sigma**

kappa**sigma**

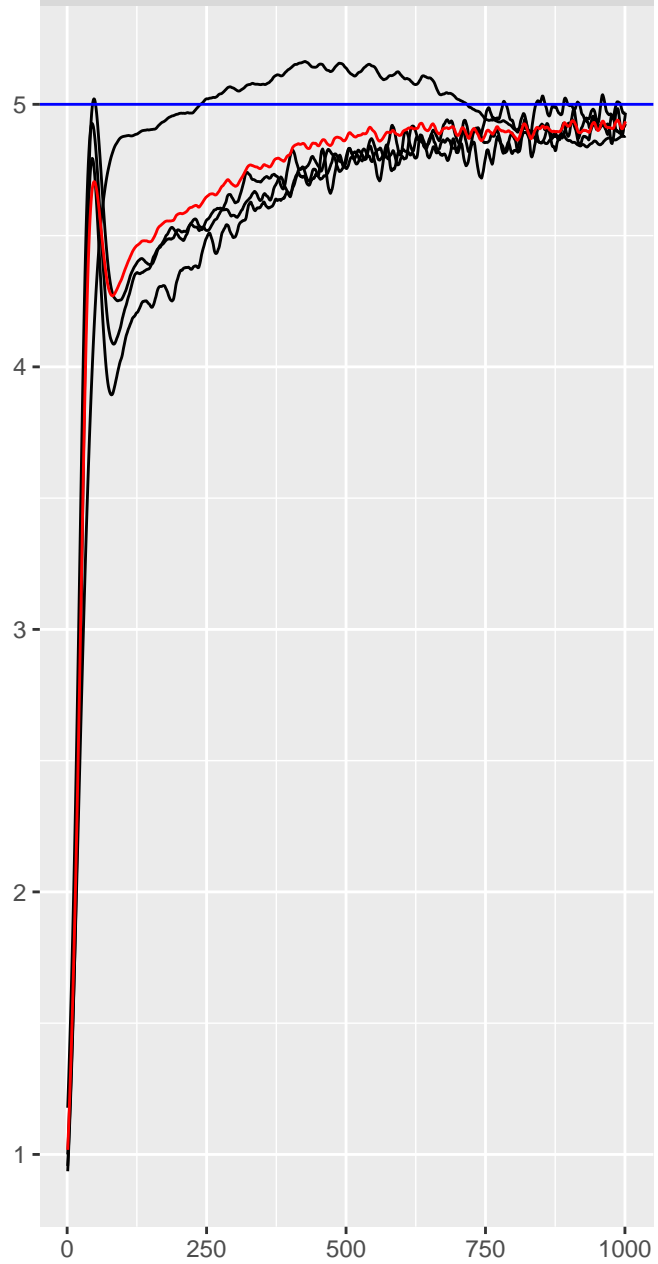
sigma**(Intercept)****x**

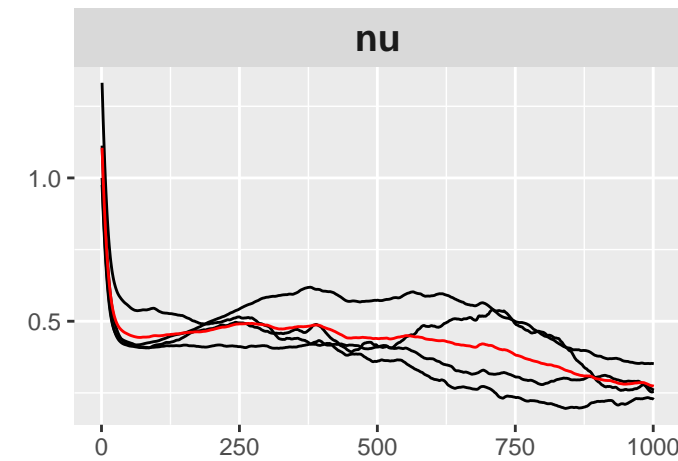
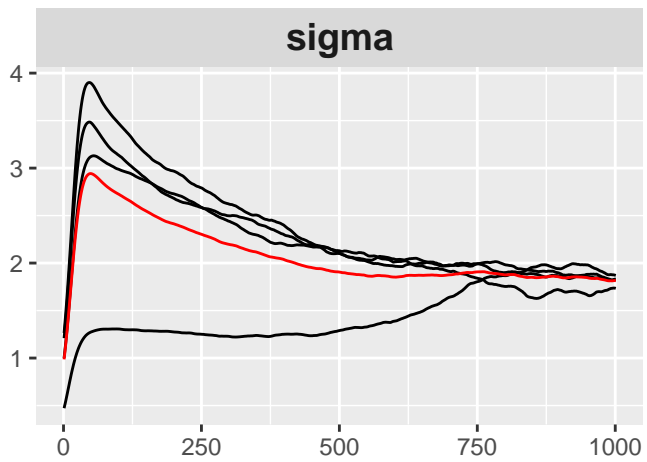
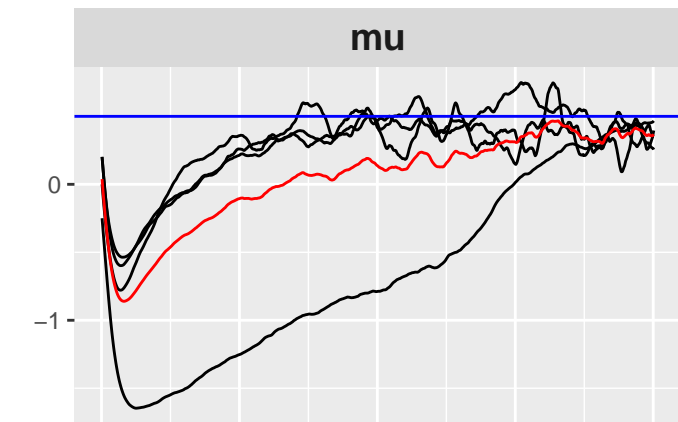
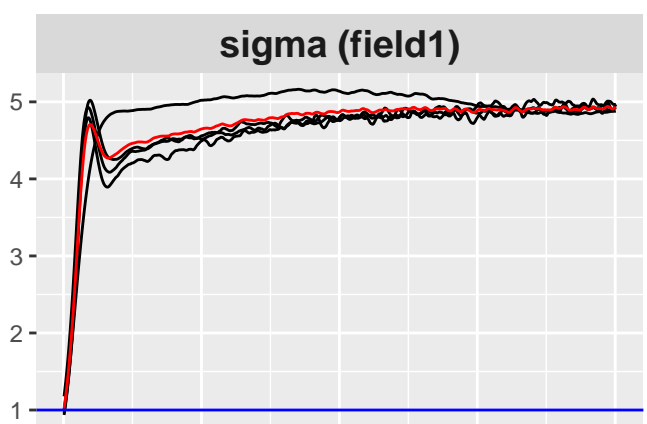
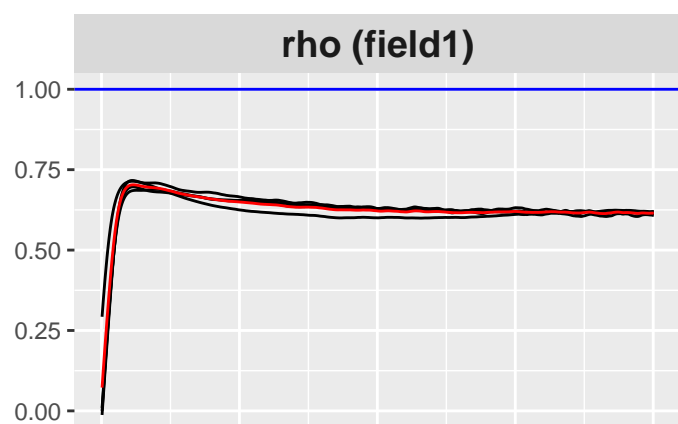


rho

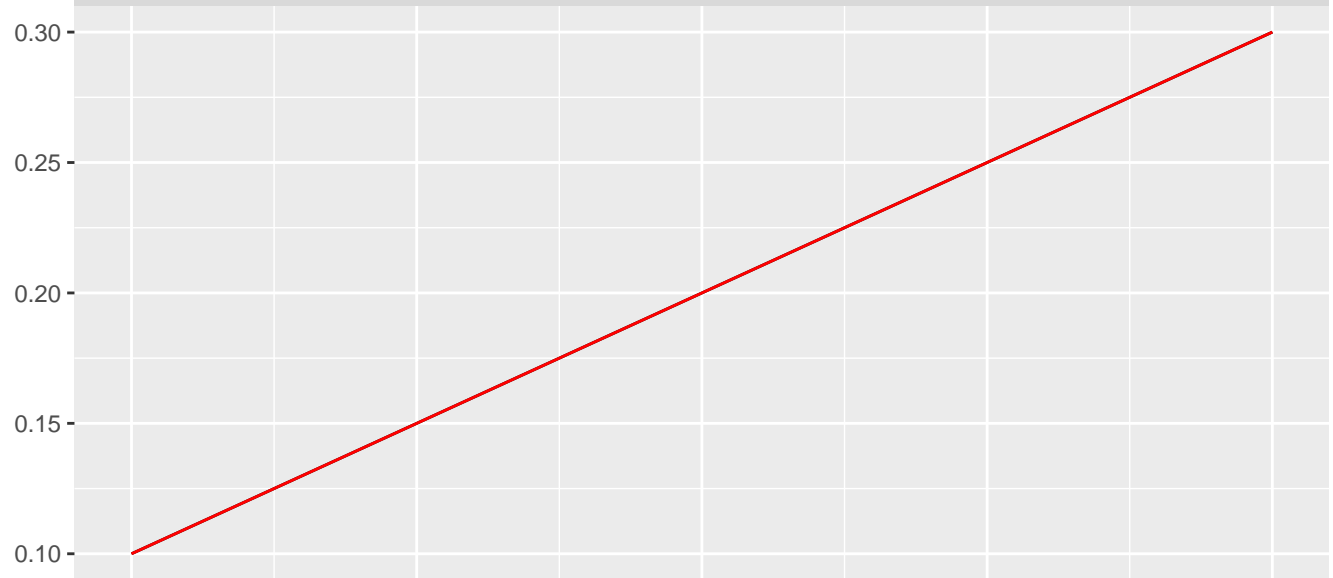


sigma





rho



rho.1

