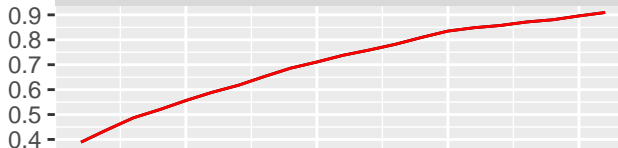
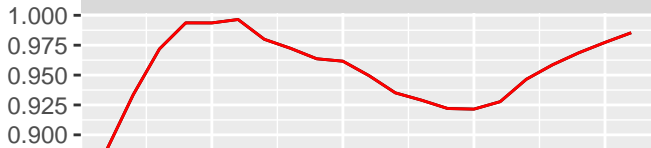


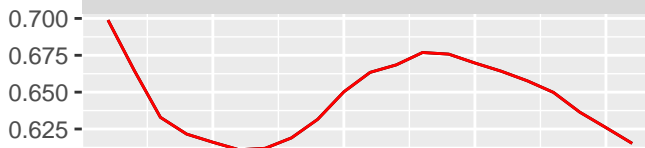
rho



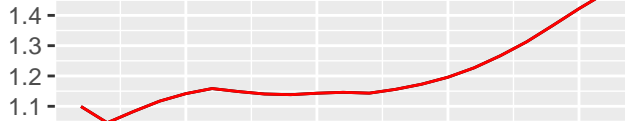
sd1



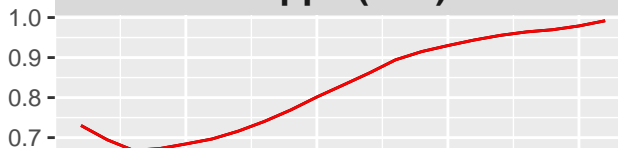
sd2



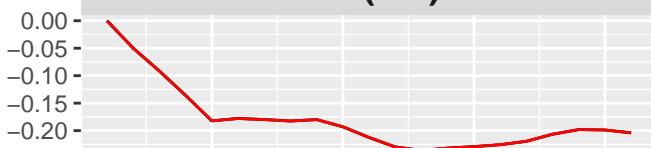
kappa (1st)



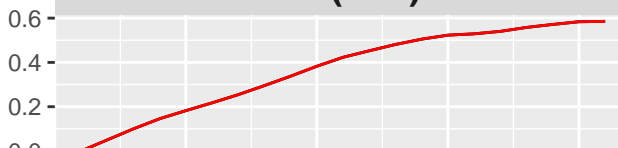
kappa (2nd)



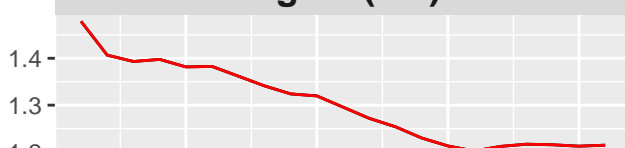
mu (1st)



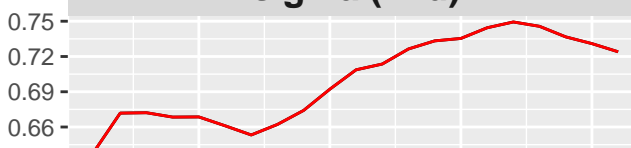
mu (2nd)



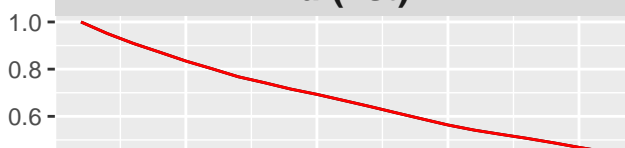
sigma (1st)



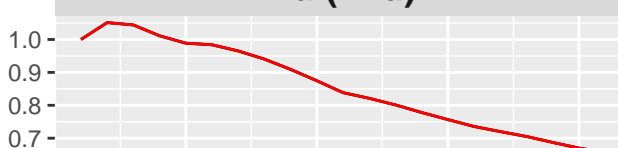
sigma (2nd)



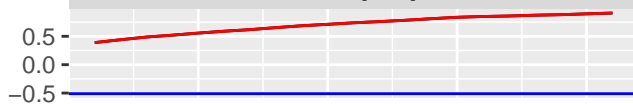
nu (1st)



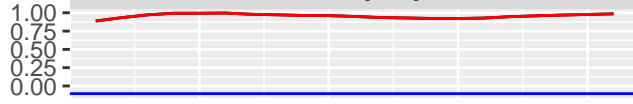
nu (2nd)



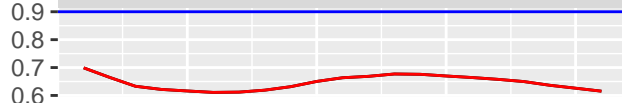
rho (bv)



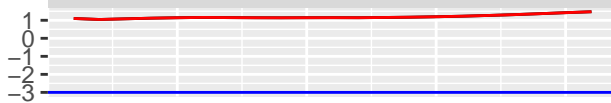
sd1 (bv)



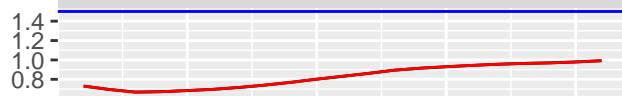
sd2 (bv)



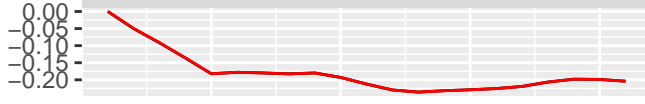
kappa (1st) (bv)



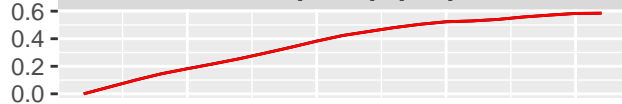
kappa (2nd) (bv)



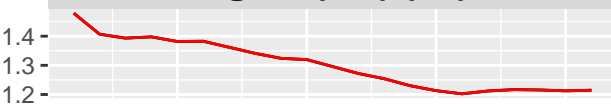
mu (1st) (bv)



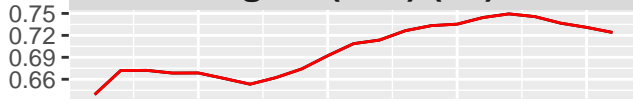
mu (2nd) (bv)



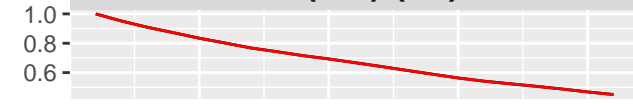
sigma (1st) (bv)



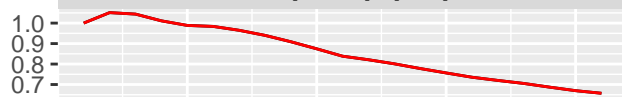
sigma (2nd) (bv)



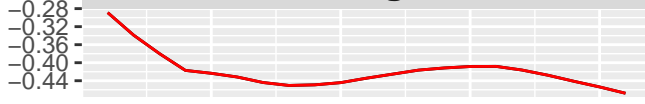
nu (1st) (bv)



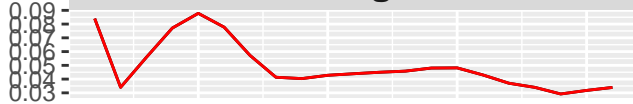
nu (2nd) (bv)



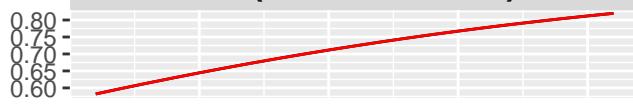
theta_sigma 1



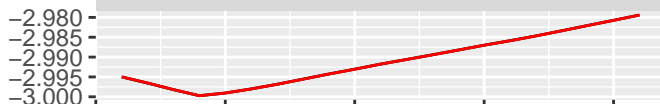
theta_sigma 2



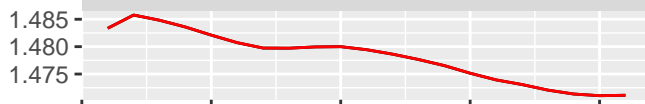
rho(measurement)

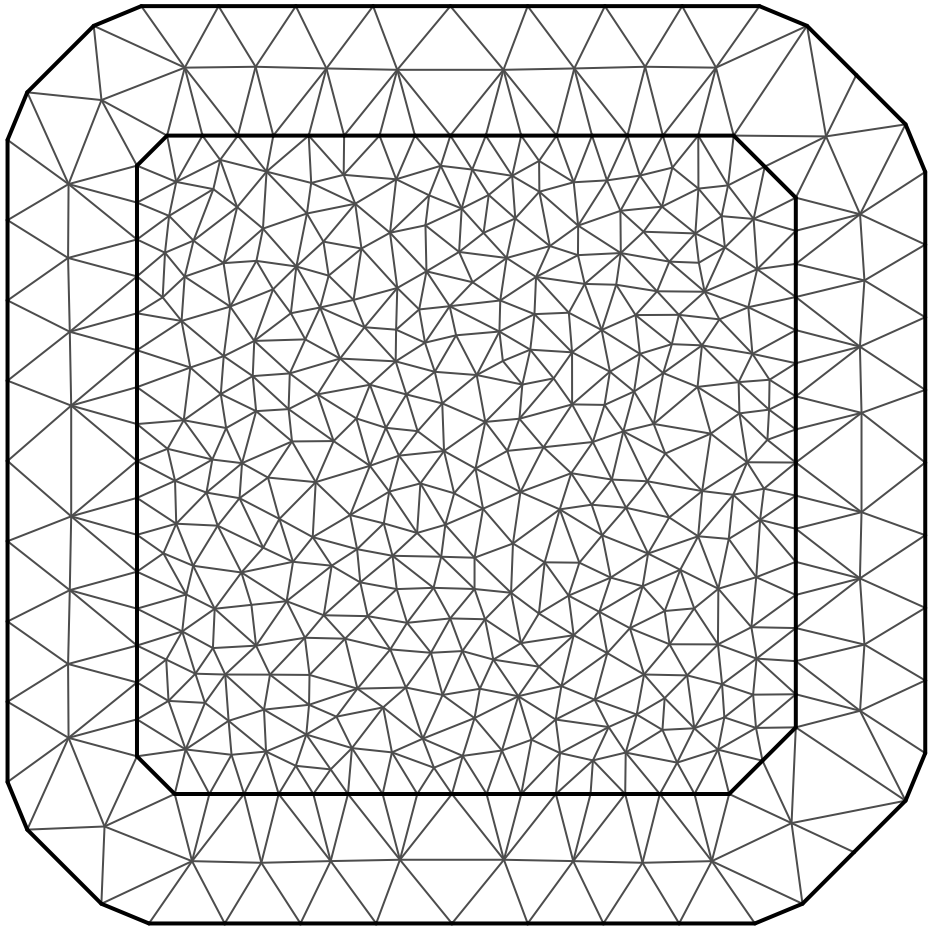


x1

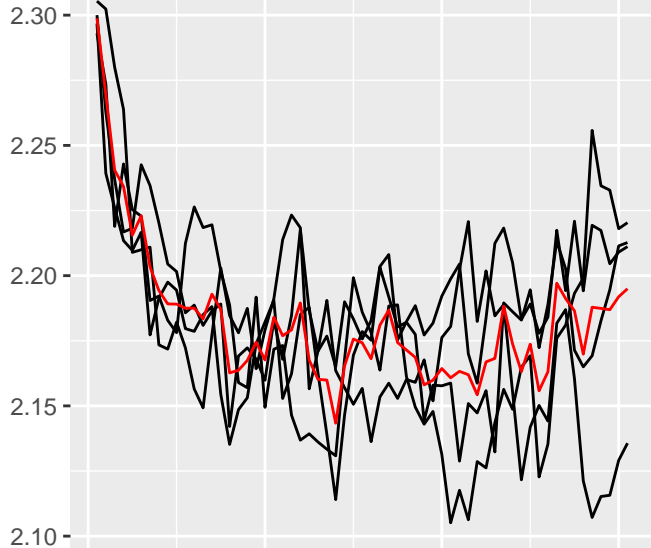


x2

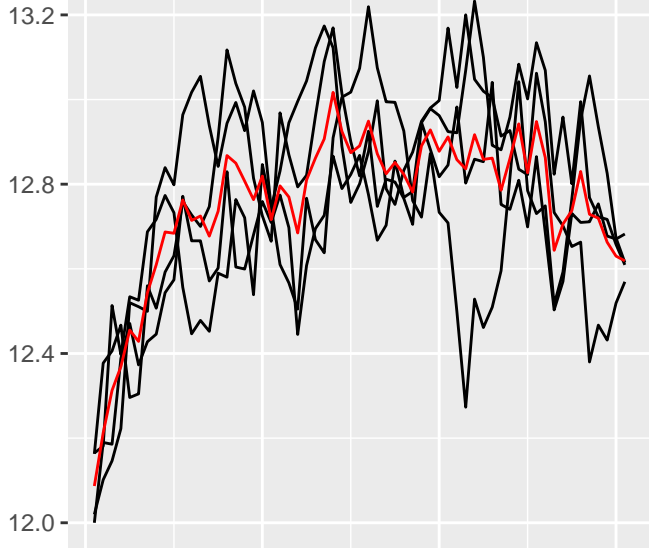




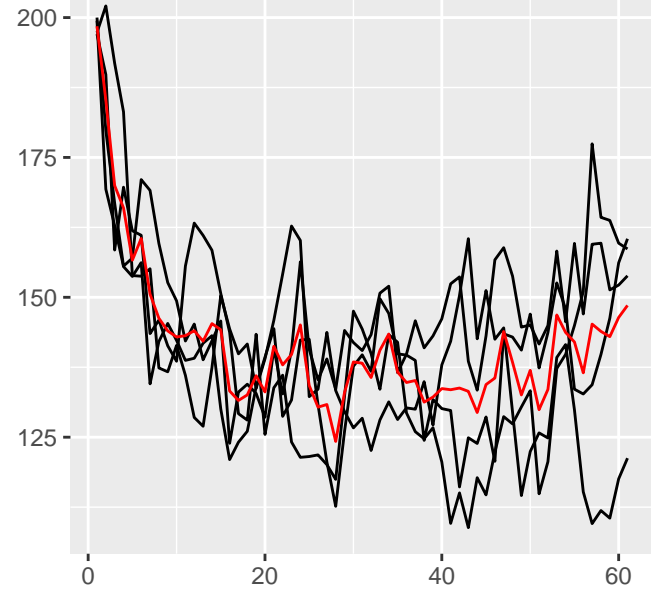
alpha (field1)



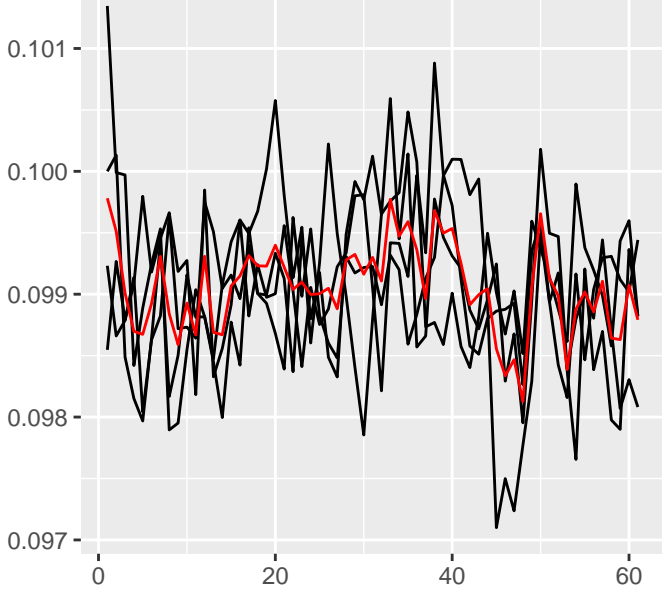
kappa (field1)

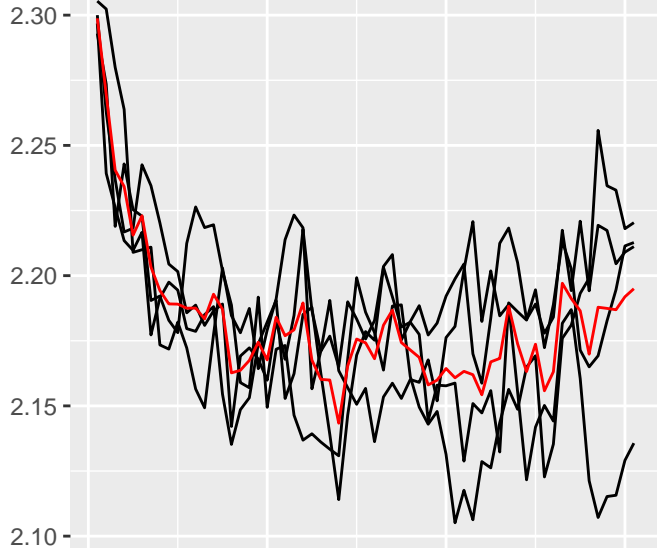
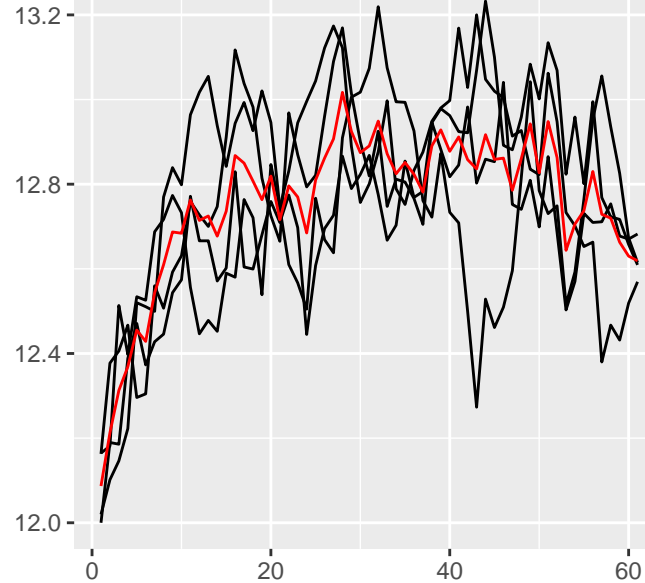
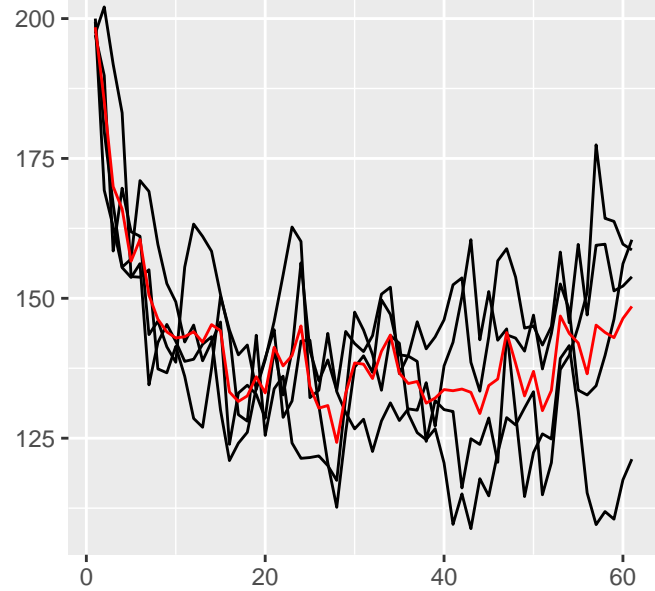


sigma (field1)

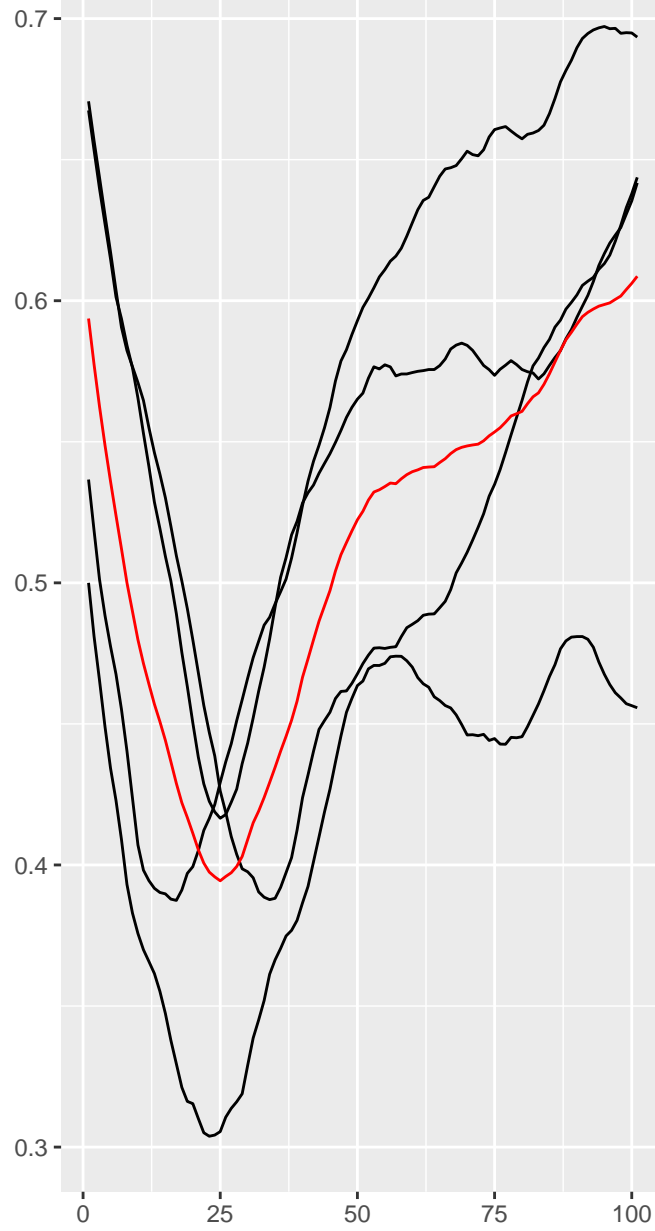


sigma

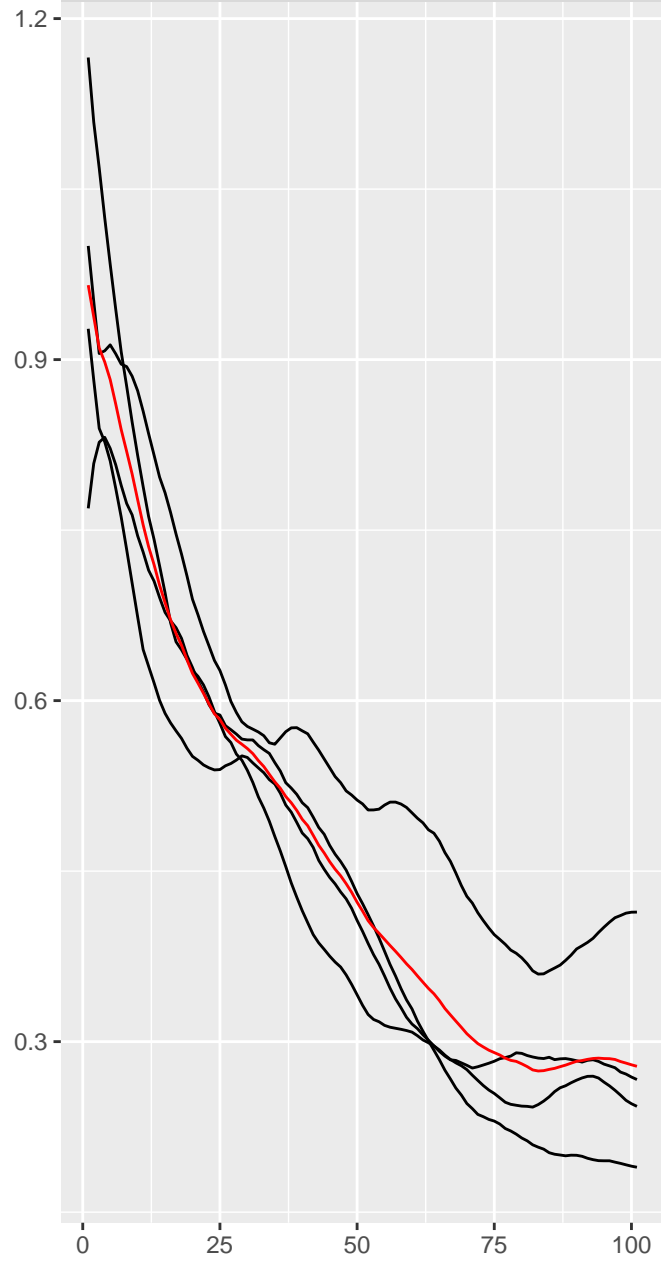


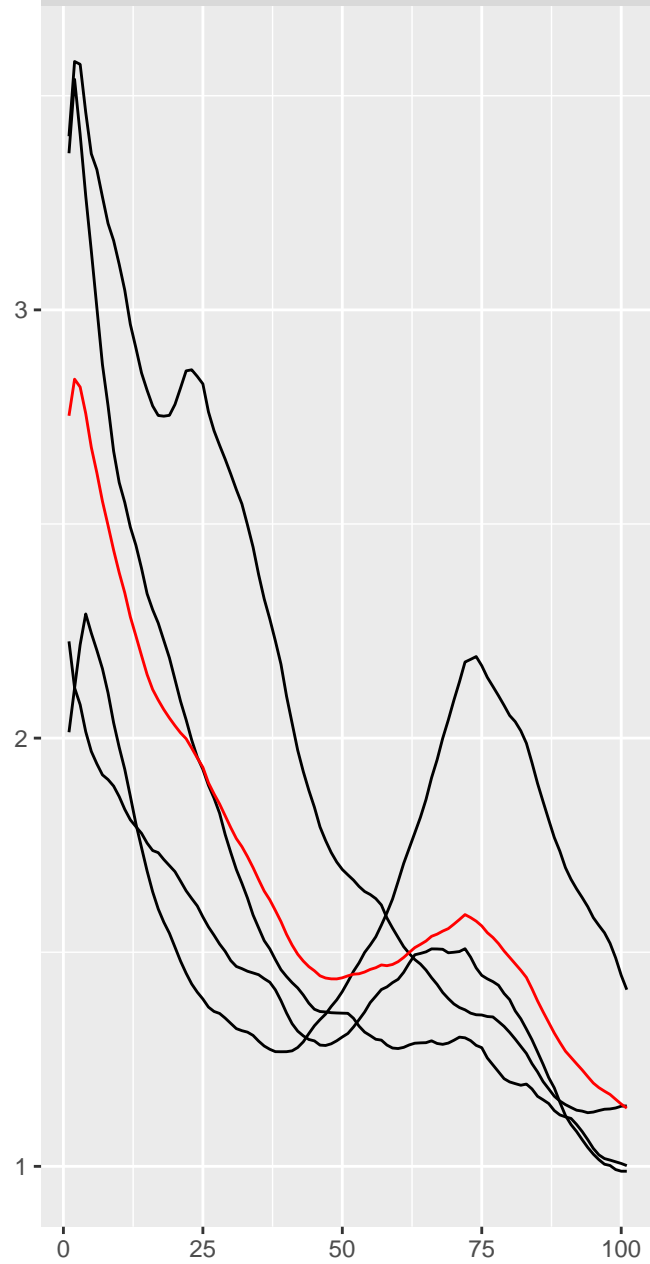
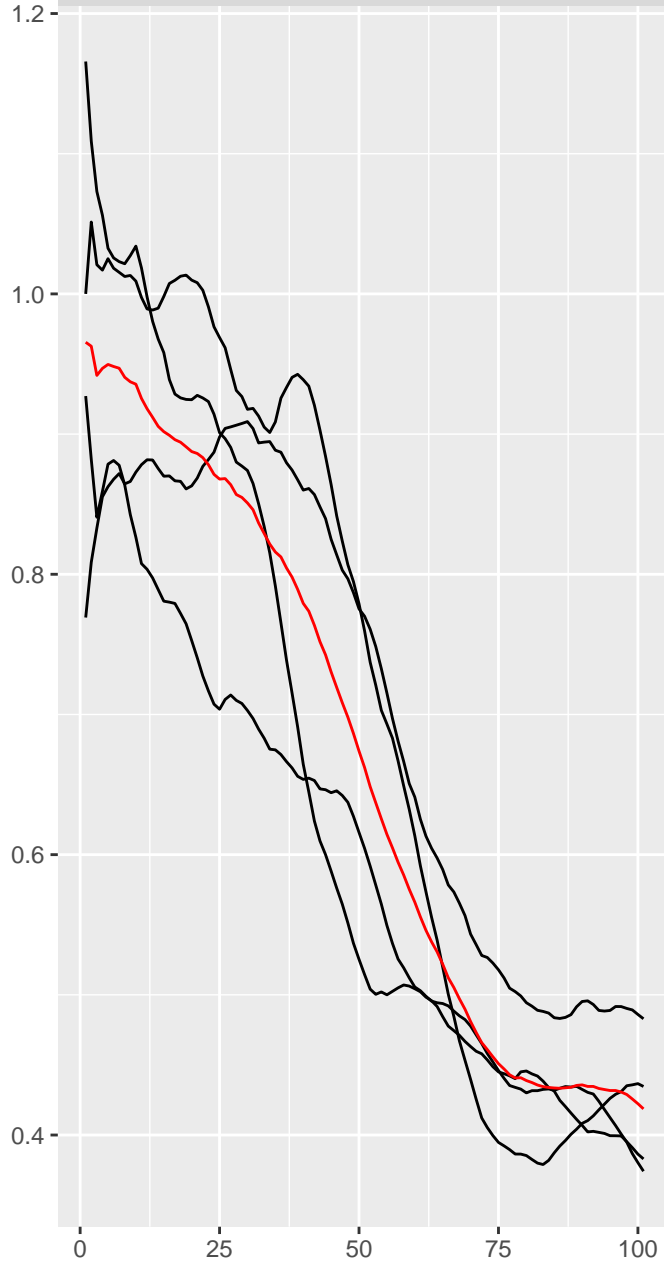
alpha**kappa****sigma**

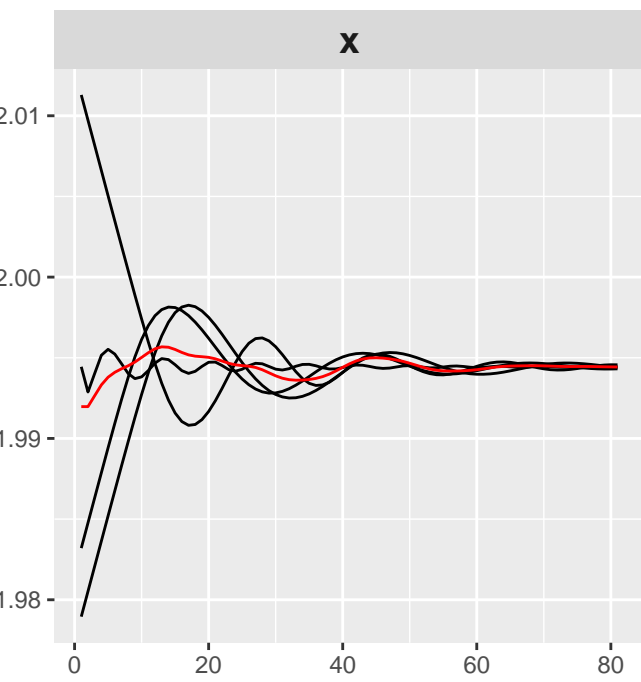
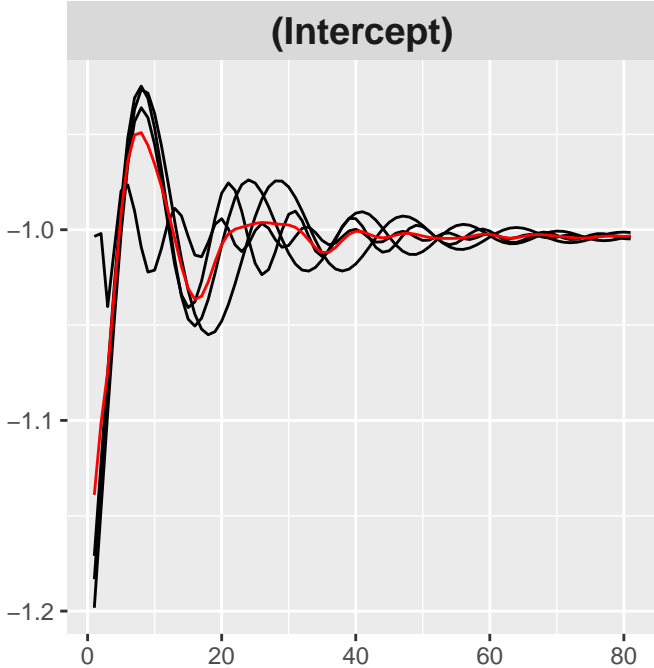
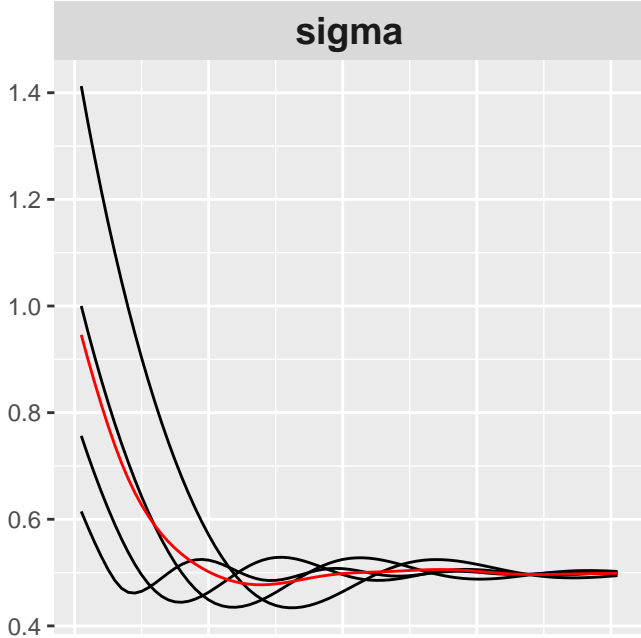
rho



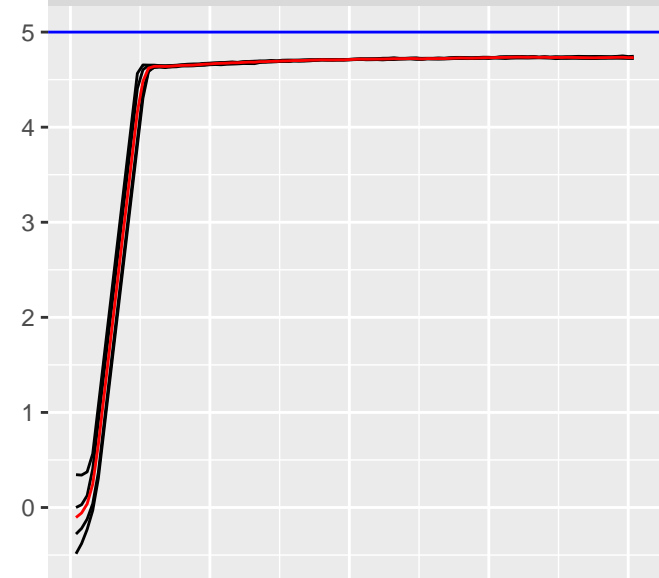
sigma



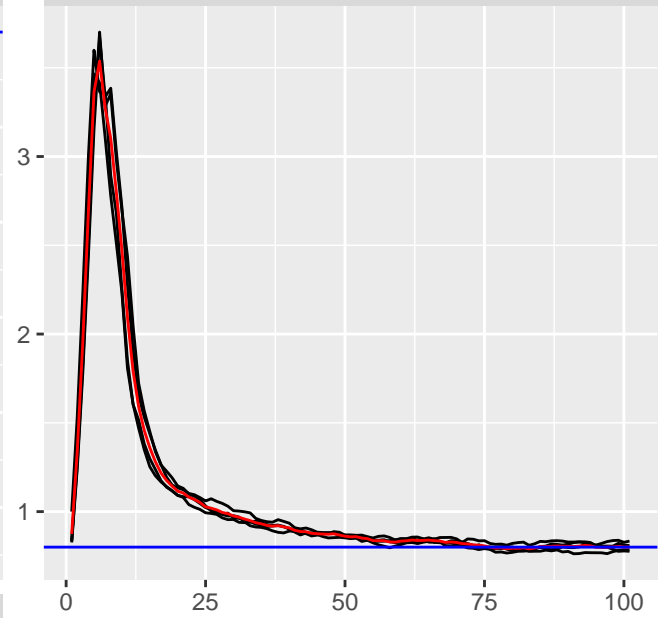
kappa**sigma**



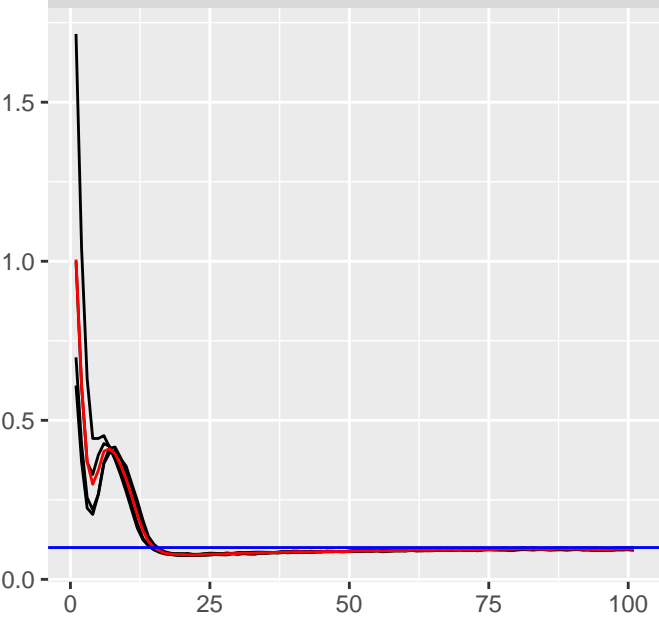
mu



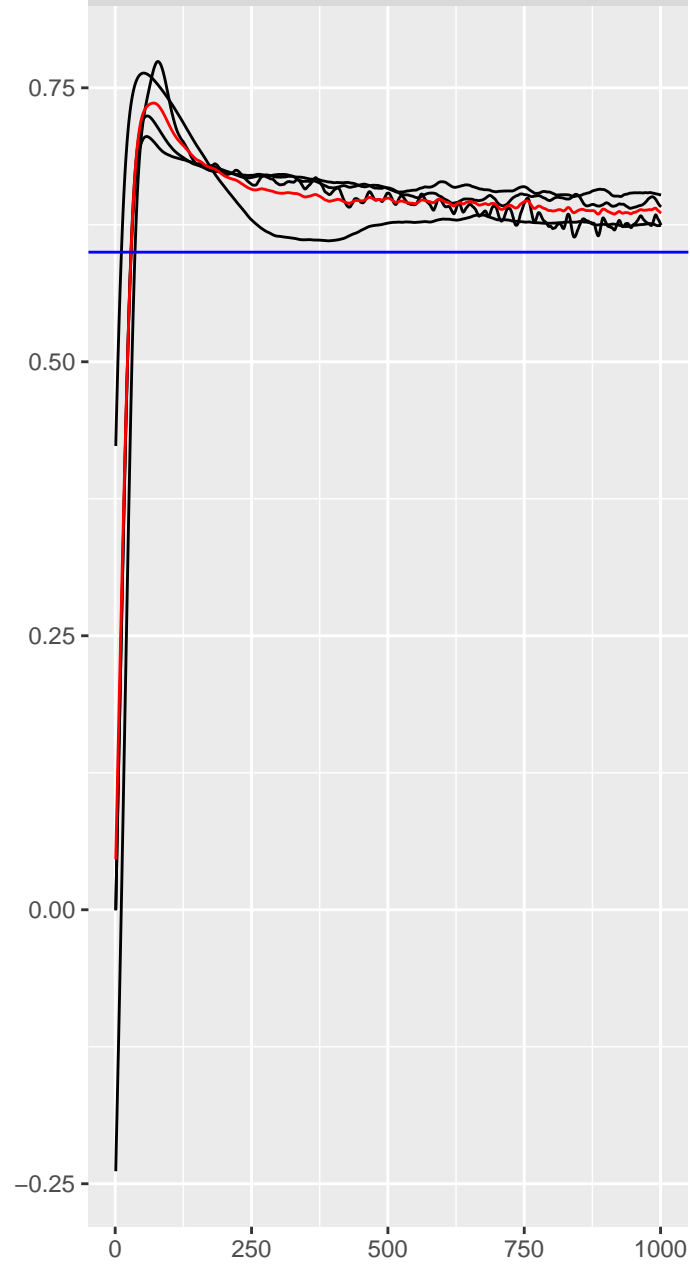
sigma



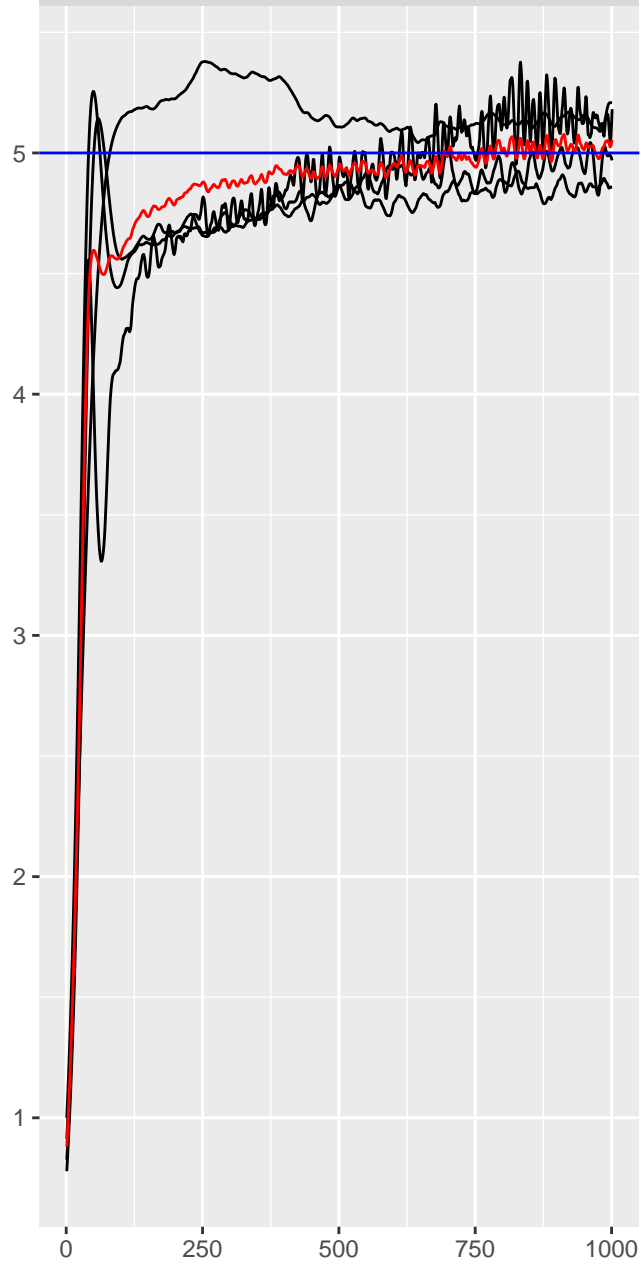
nu

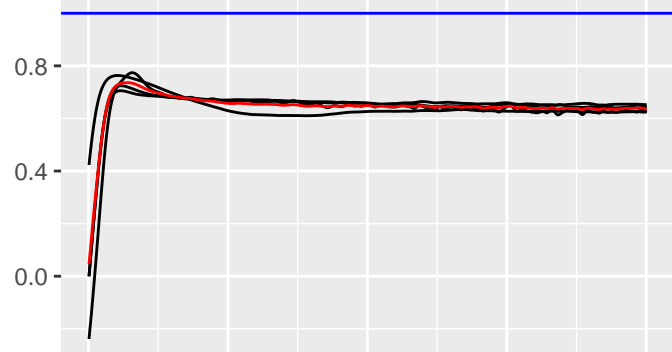
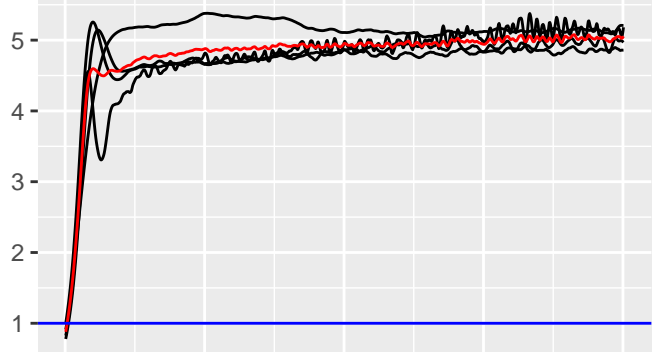
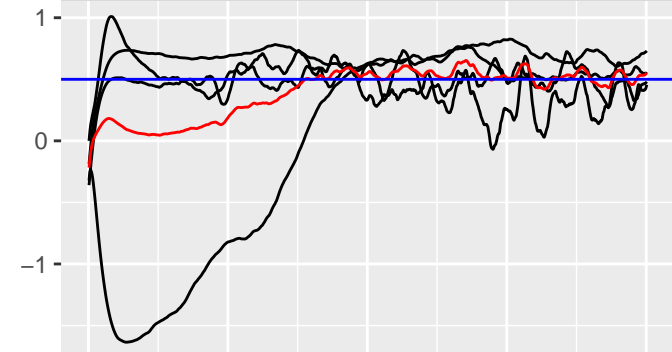
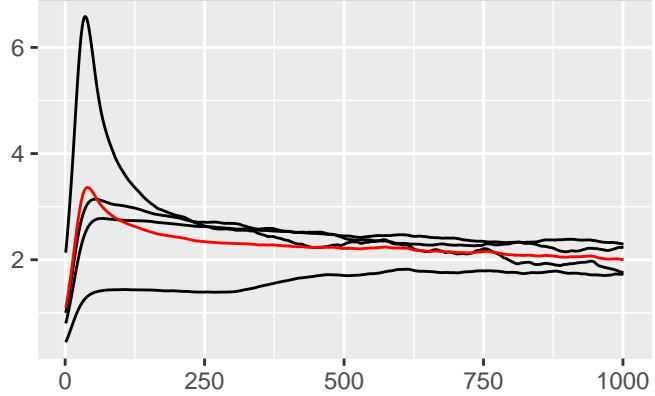
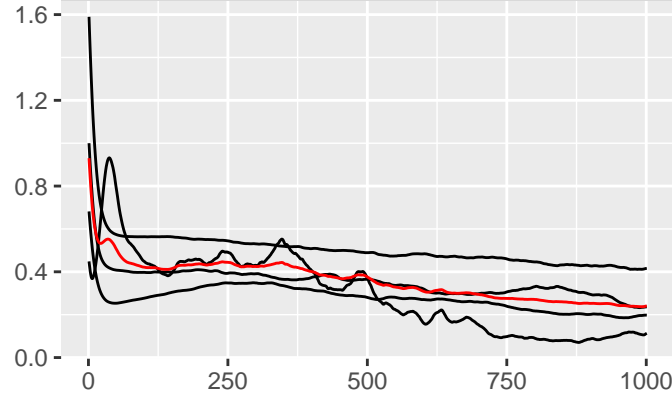


rho

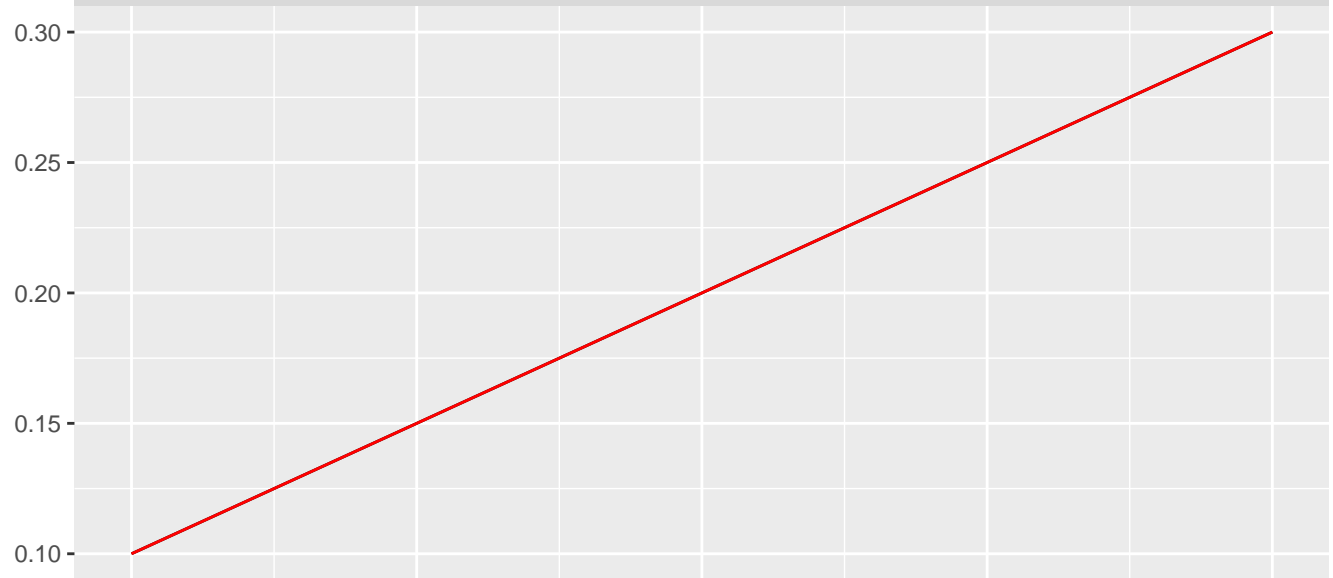


sigma



rho (field1)**sigma (field1)****mu****sigma****nu**

rho



rho.1

