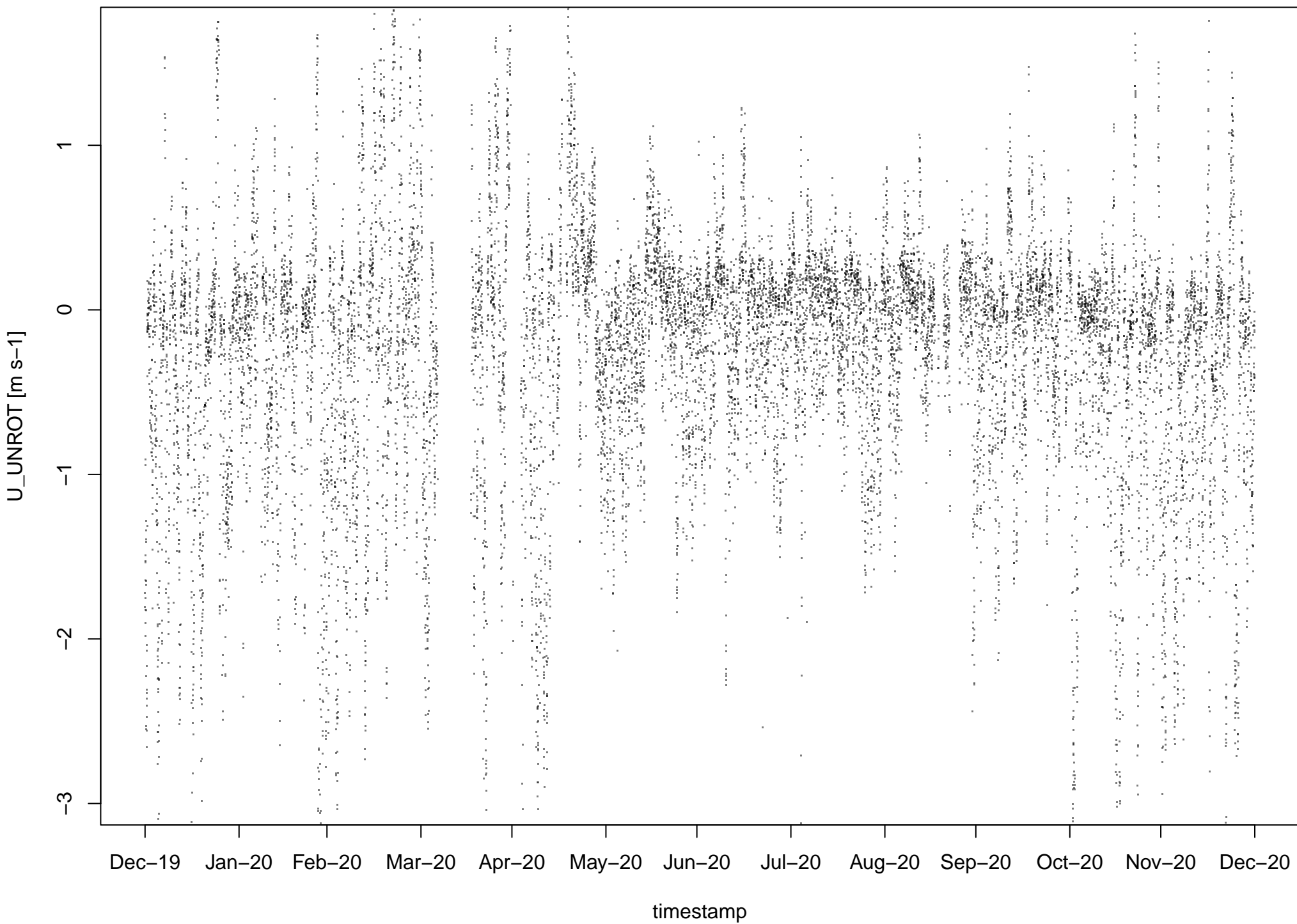
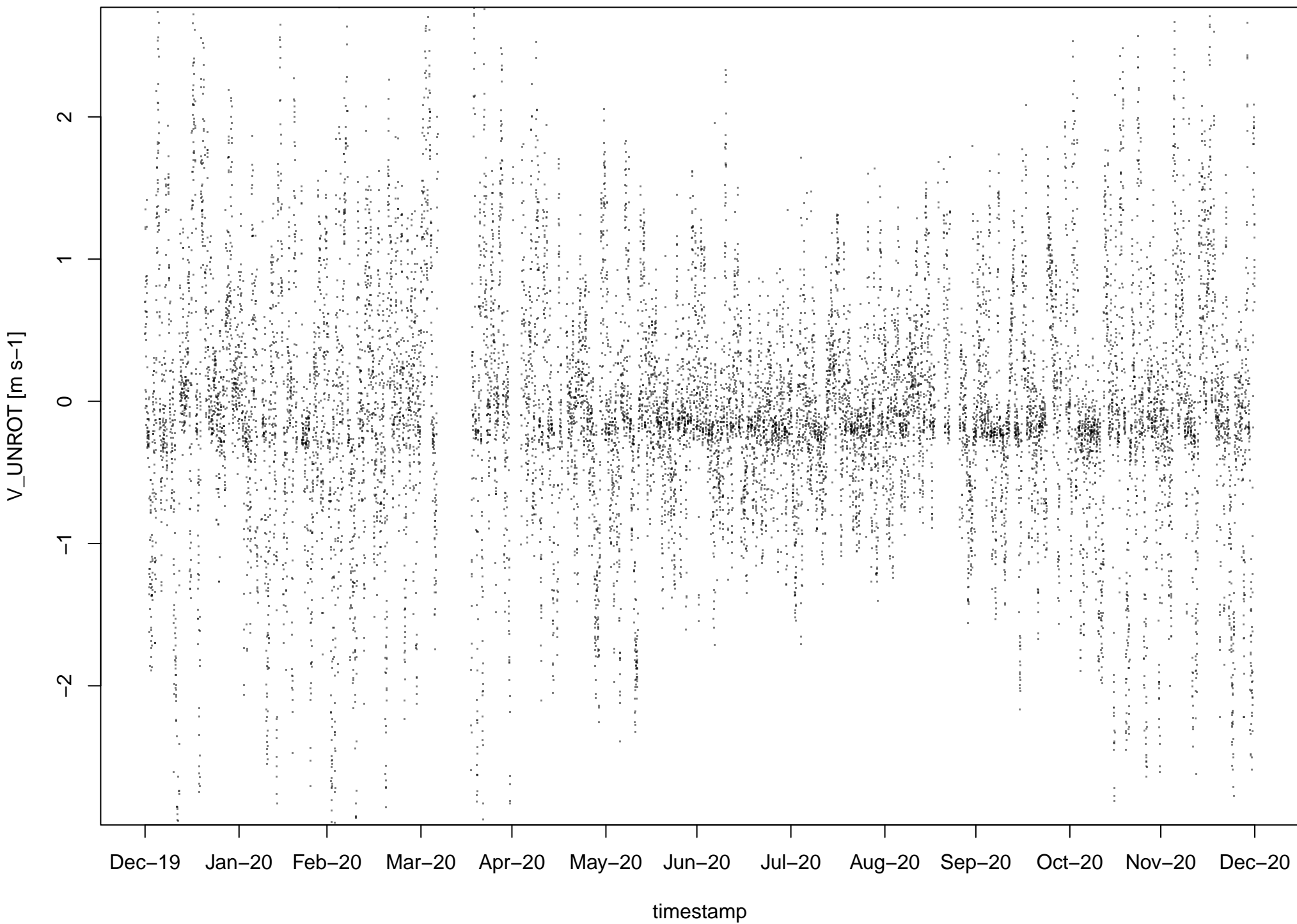


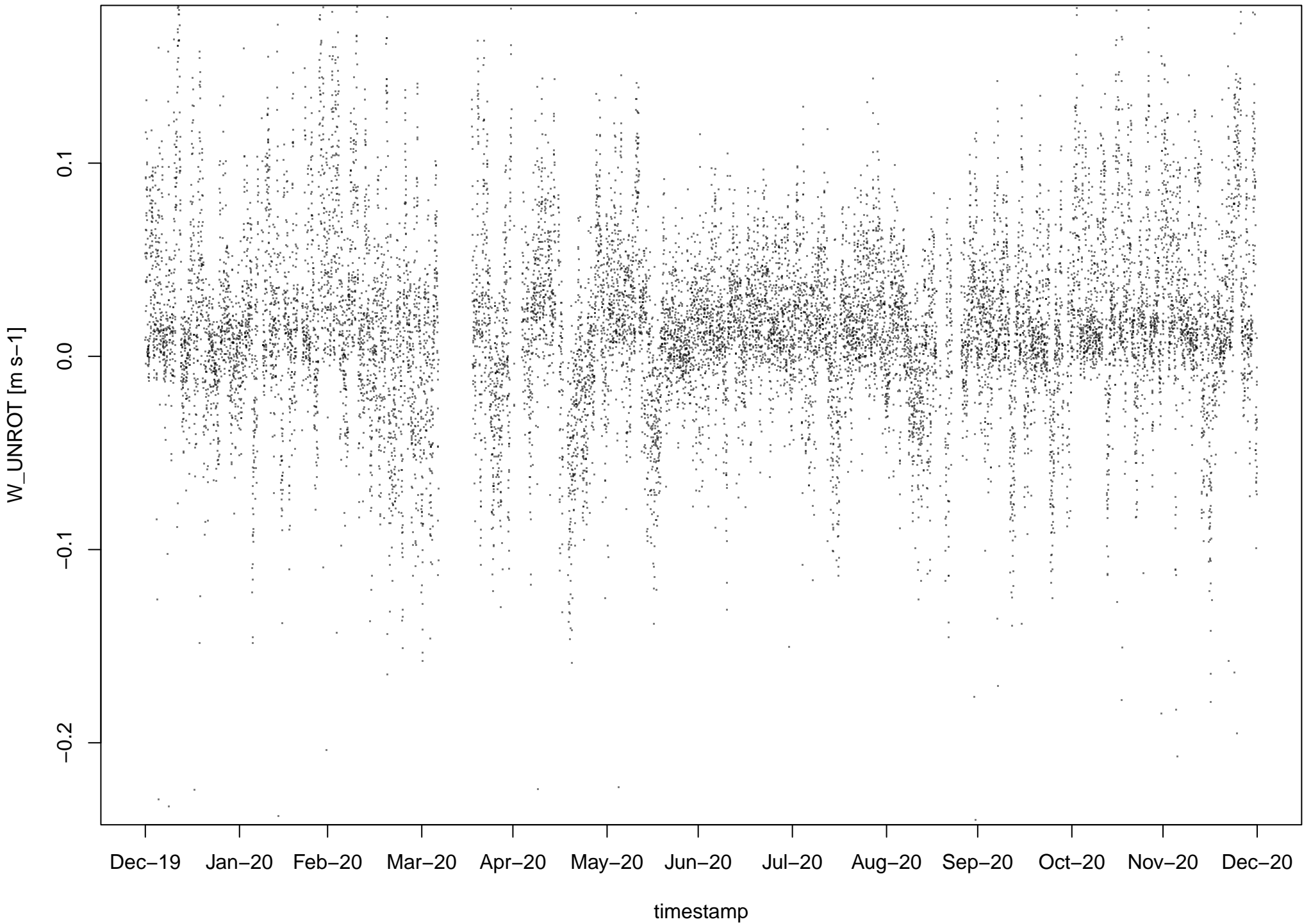
U_UNROT; quantile range = c(0.005, 0.995)



V_UNROT; quantile range = c(0.005, 0.995)



W_UNROT; quantile range = c(0.005, 0.995)



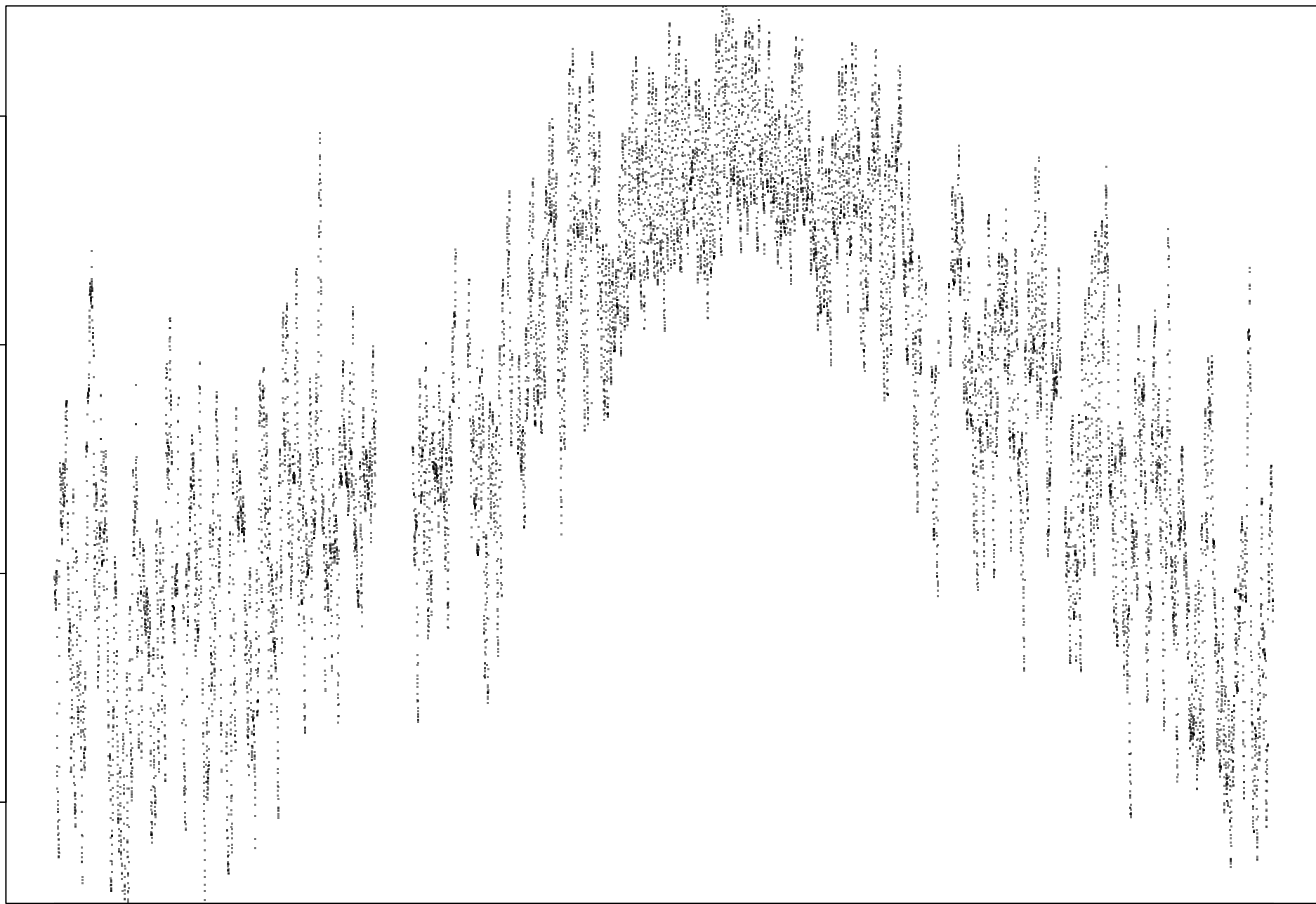
T_SONIC; quantile range = c(0.005, 0.995)

T_SONIC [deg C]

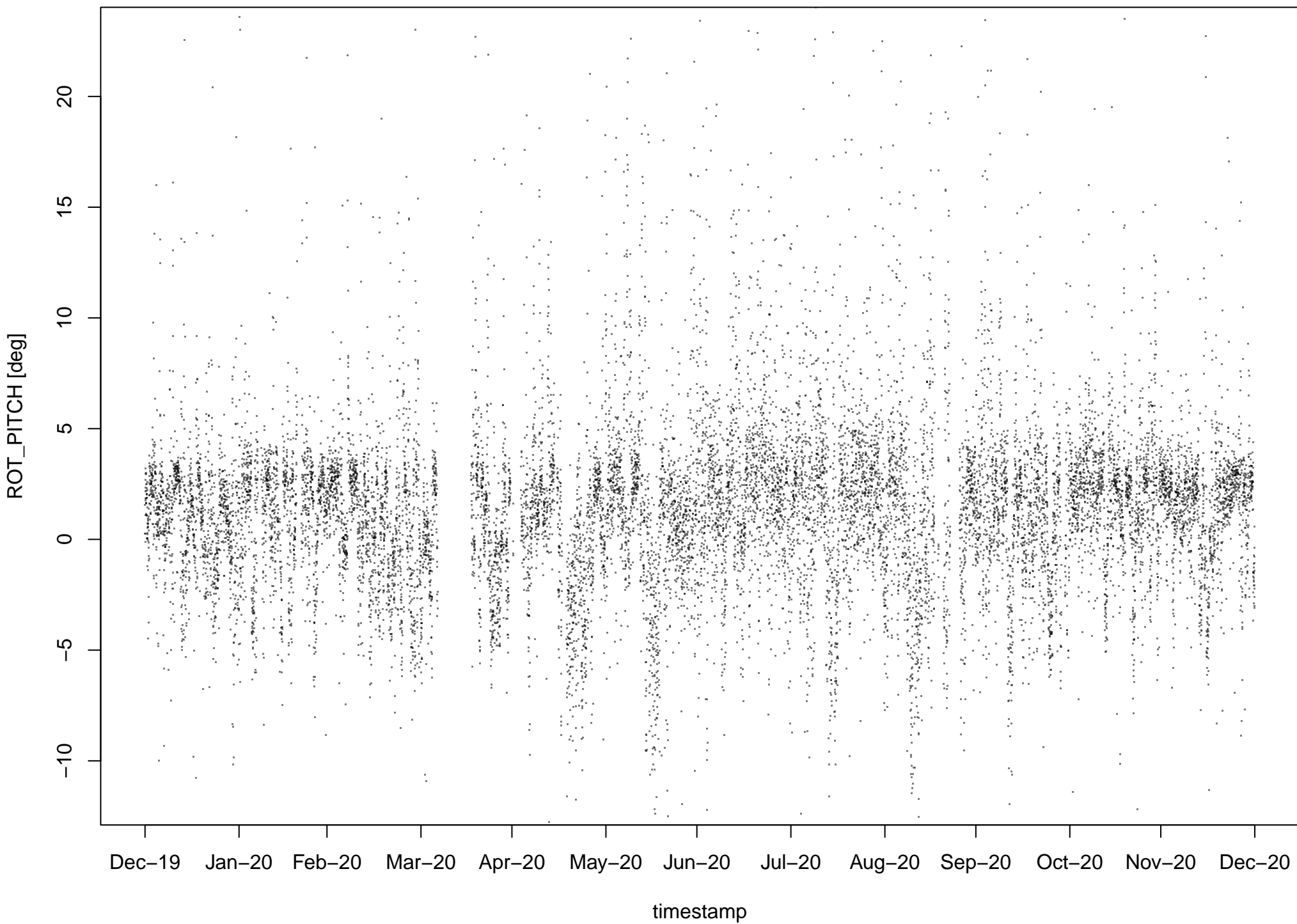
30
20
10
0

Dec-19 Jan-20 Feb-20 Mar-20 Apr-20 May-20 Jun-20 Jul-20 Aug-20 Sep-20 Oct-20 Nov-20 Dec-20

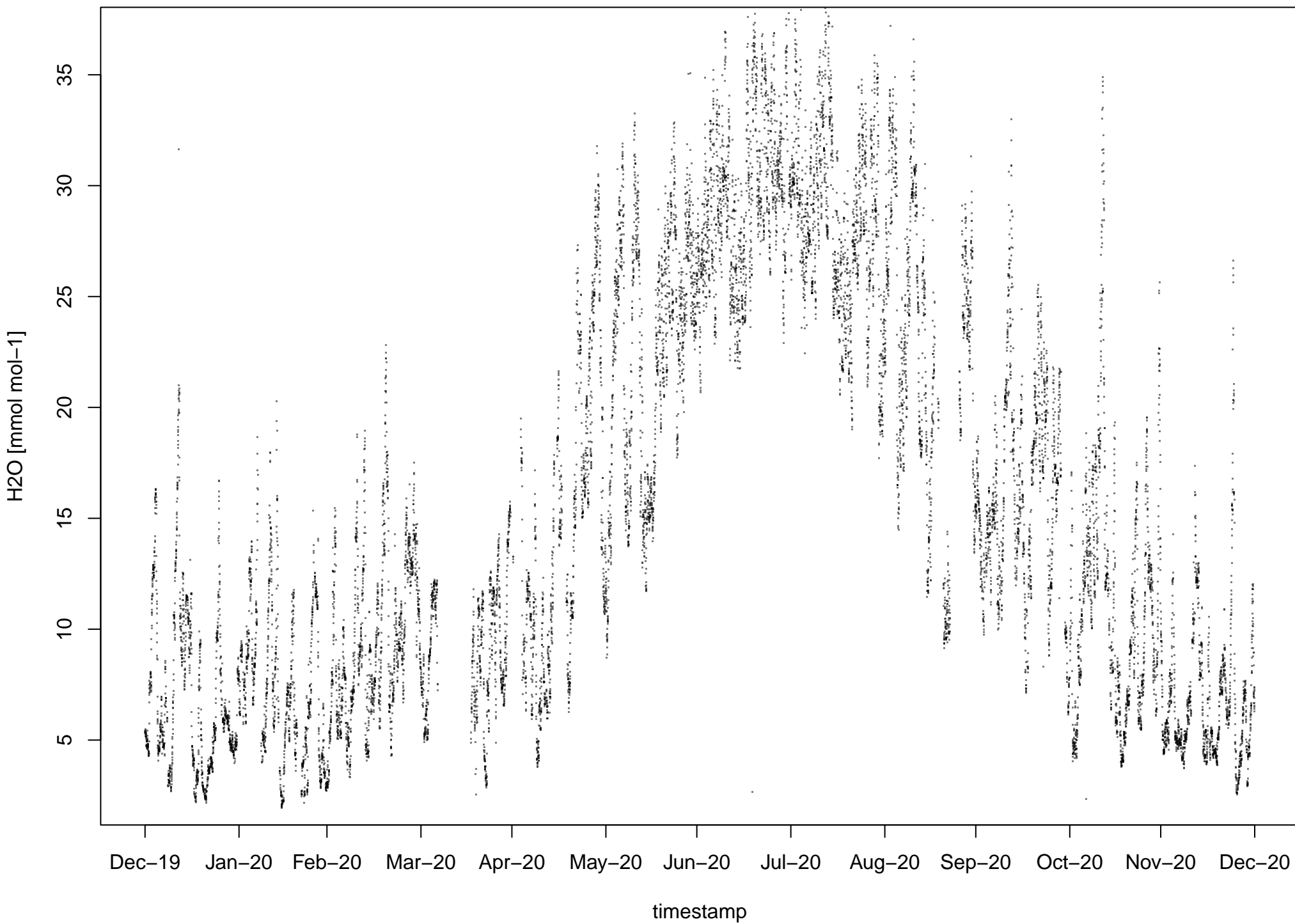
timestamp



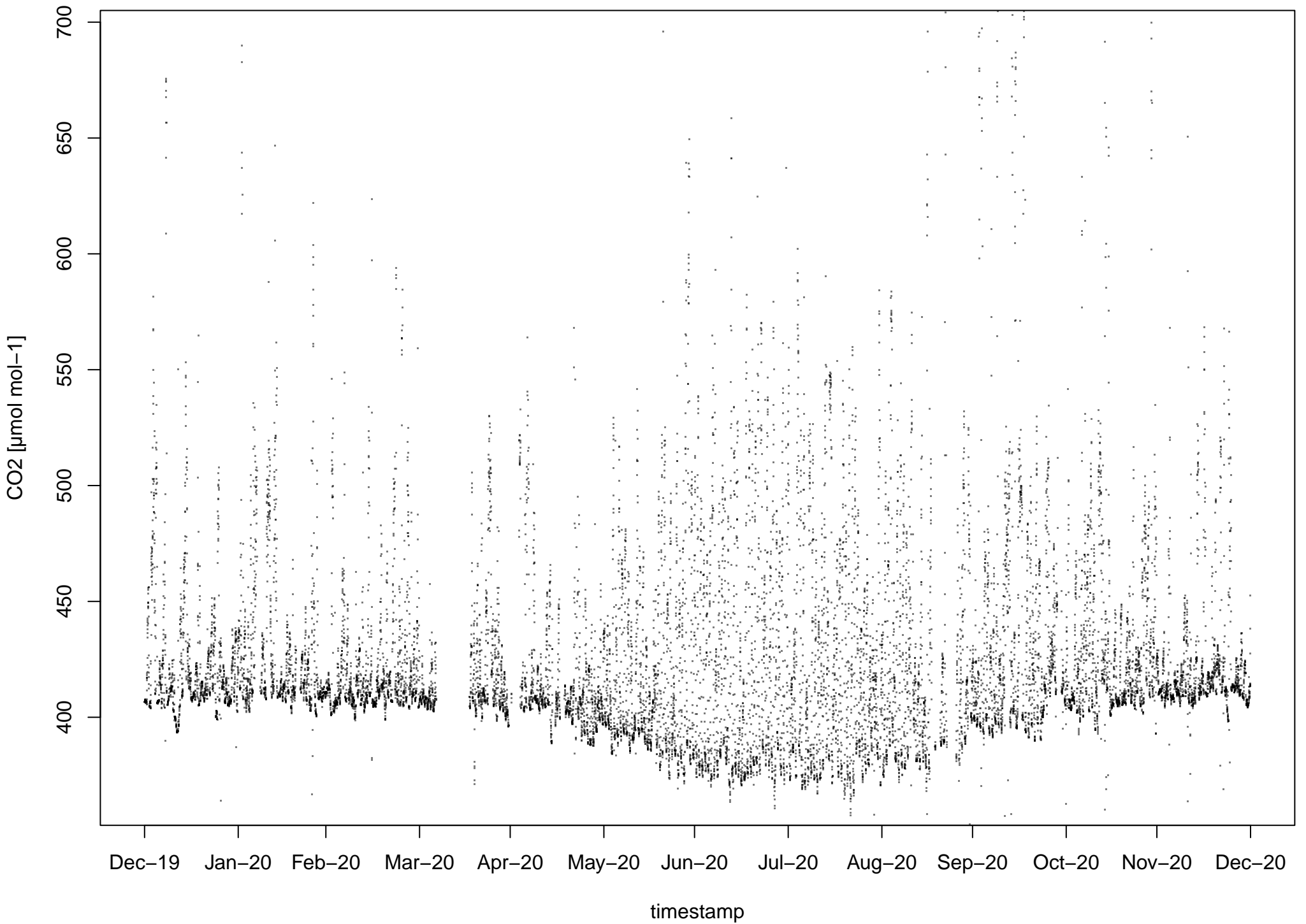
ROT_PITCH; quantile range = c(0.005, 0.995)



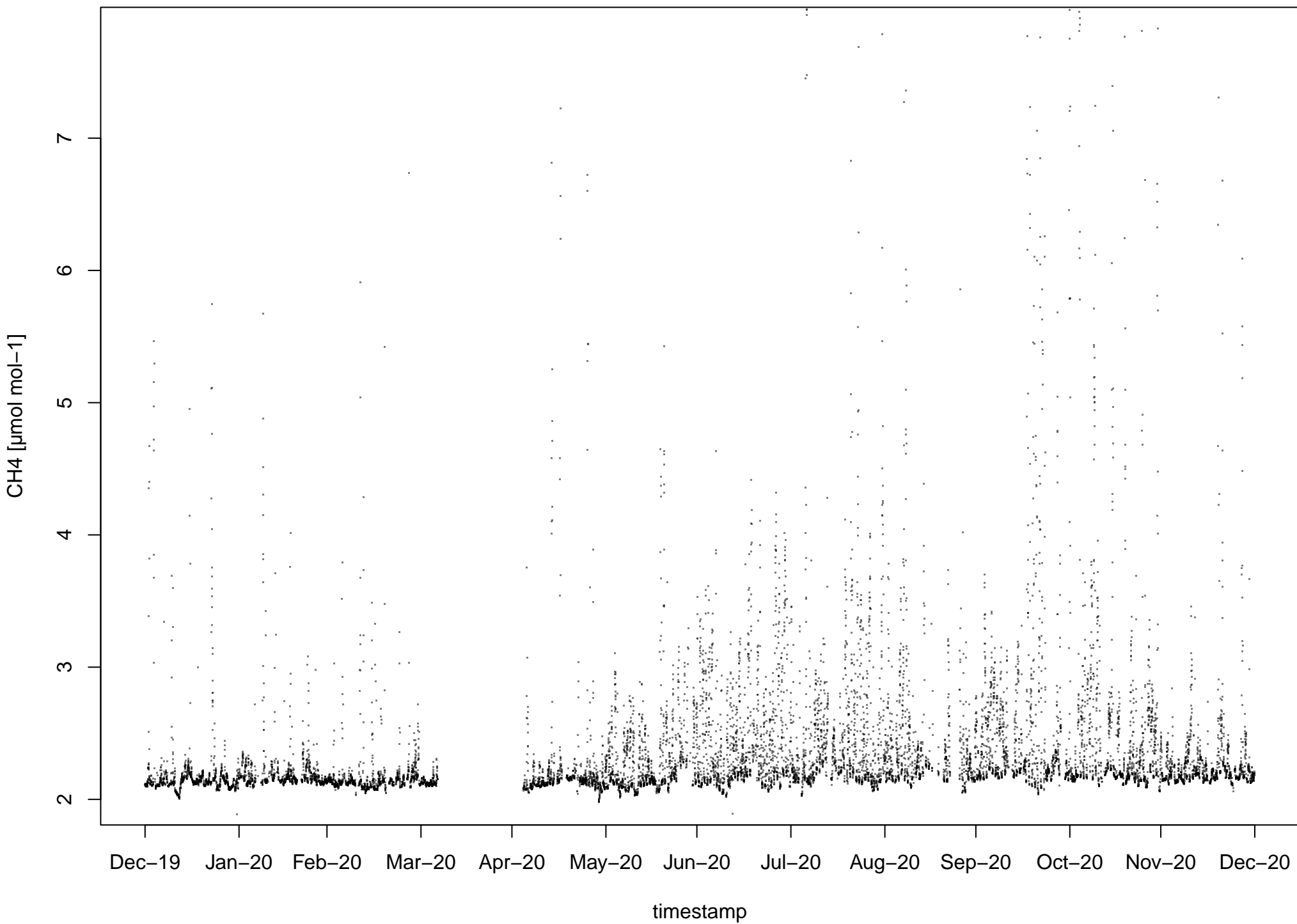
H2O; quantile range = c(0.005, 0.995)



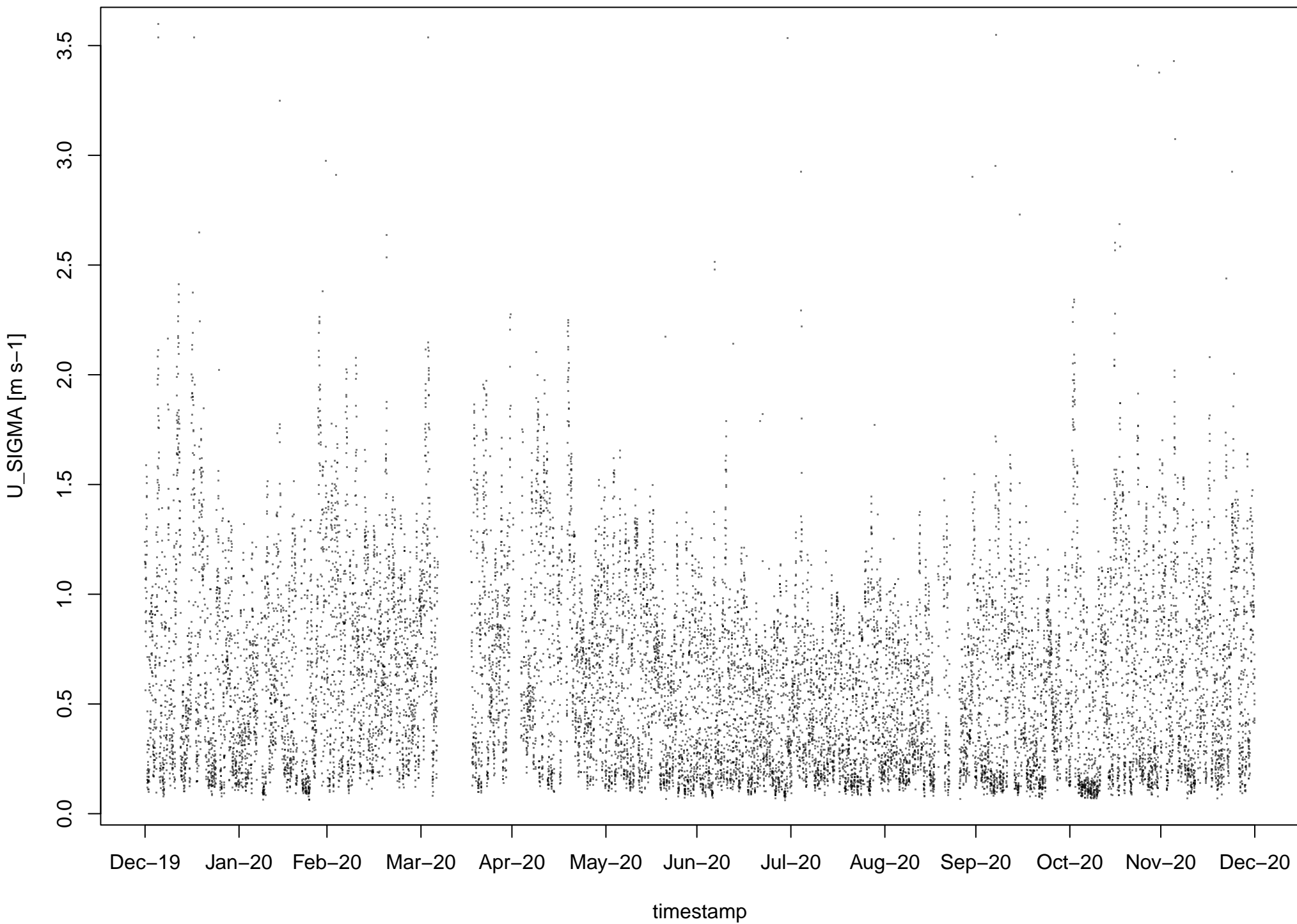
CO2; quantile range = c(0.005, 0.995)



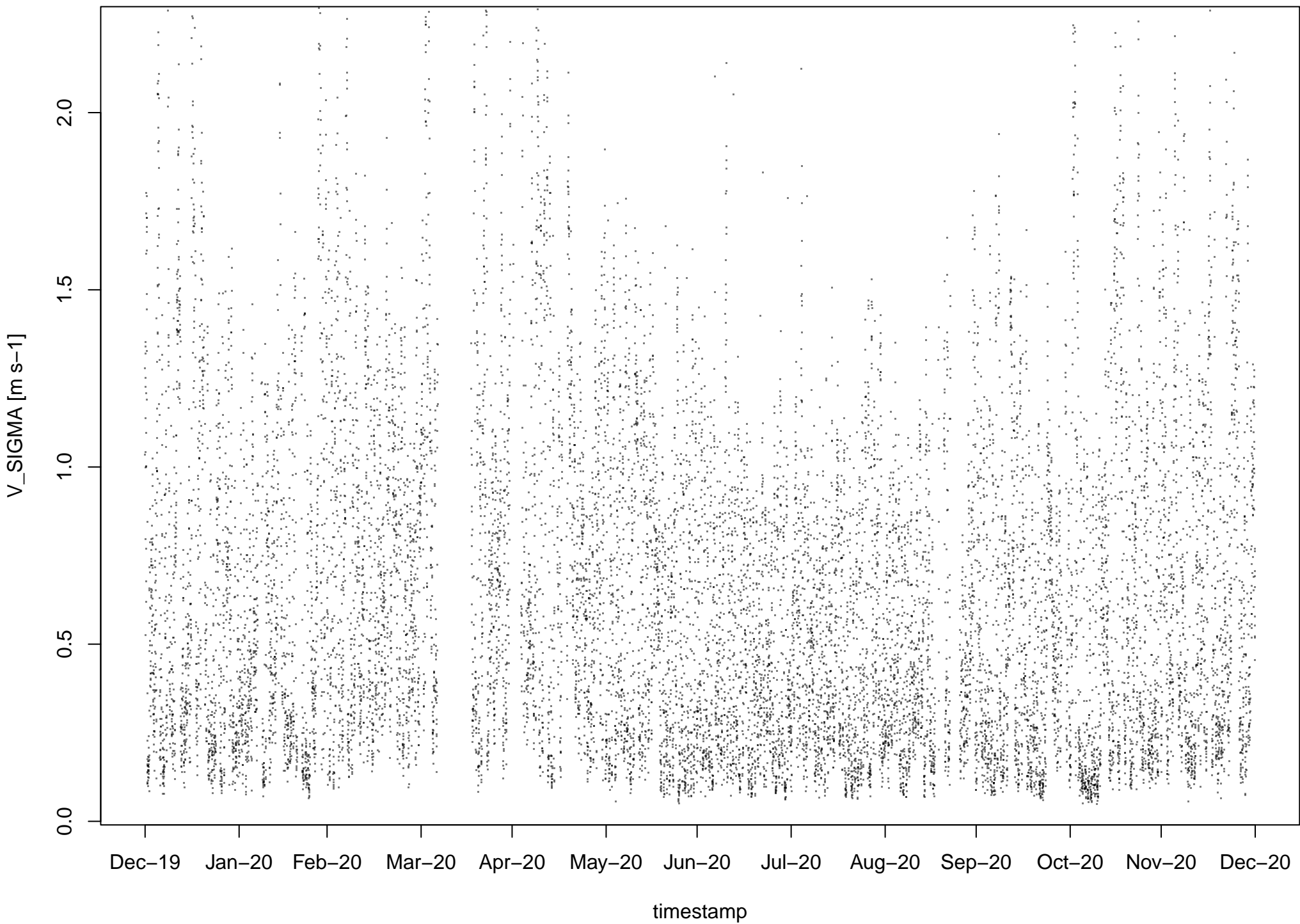
CH₄; quantile range = c(0.005, 0.995)



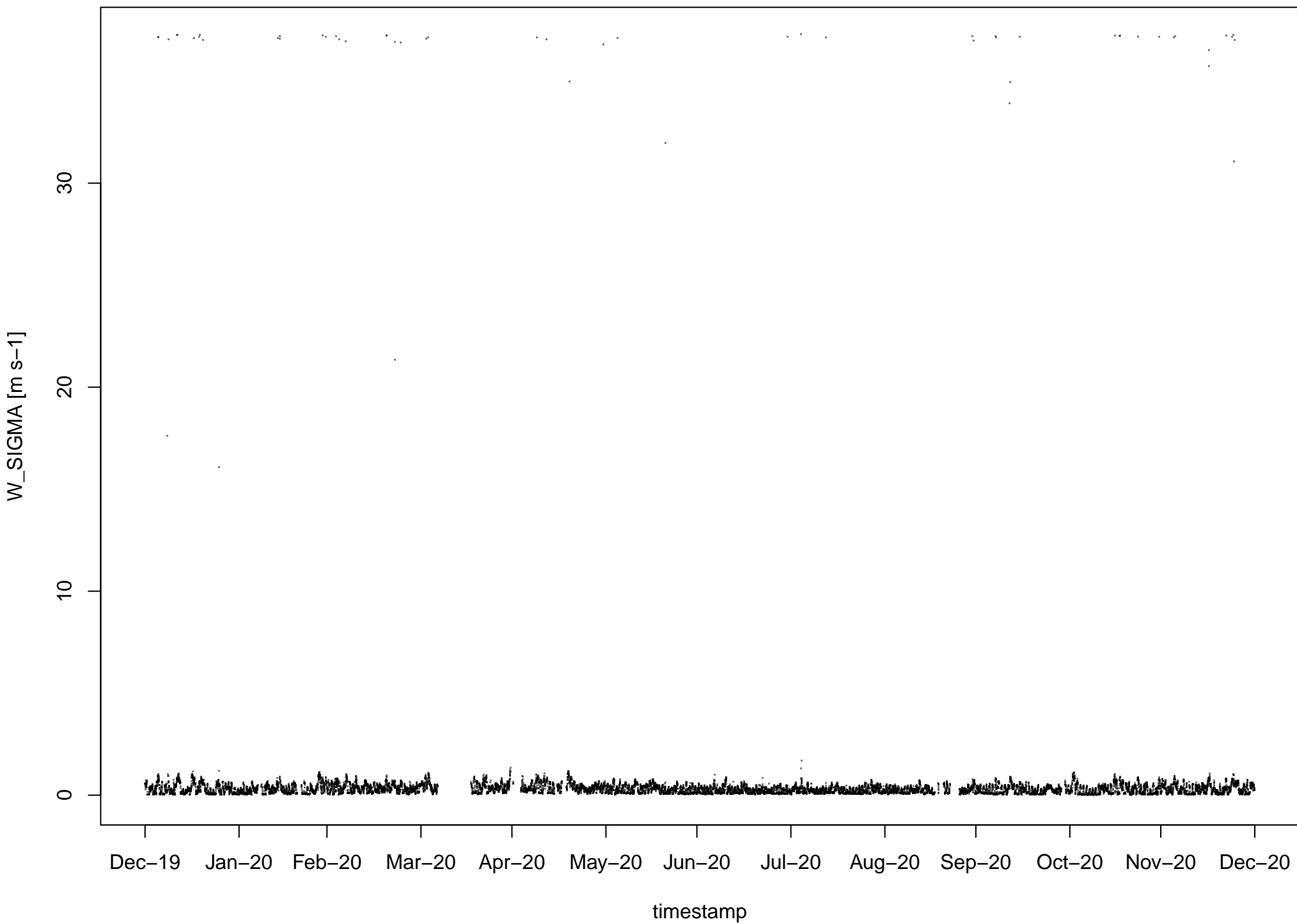
U_SIGMA; quantile range = c(0.005, 0.995)



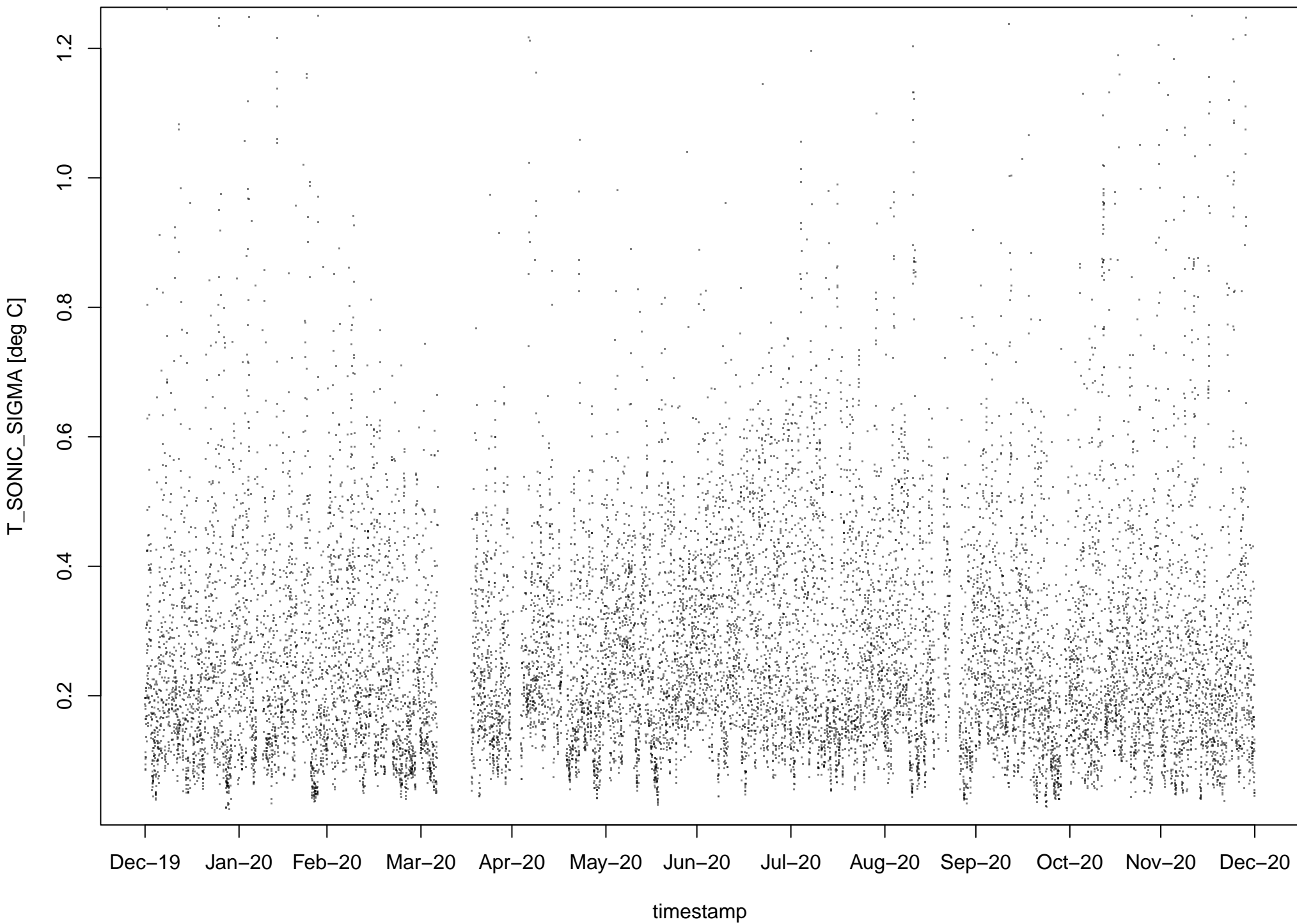
V_SIGMA; quantile range = c(0.005, 0.995)



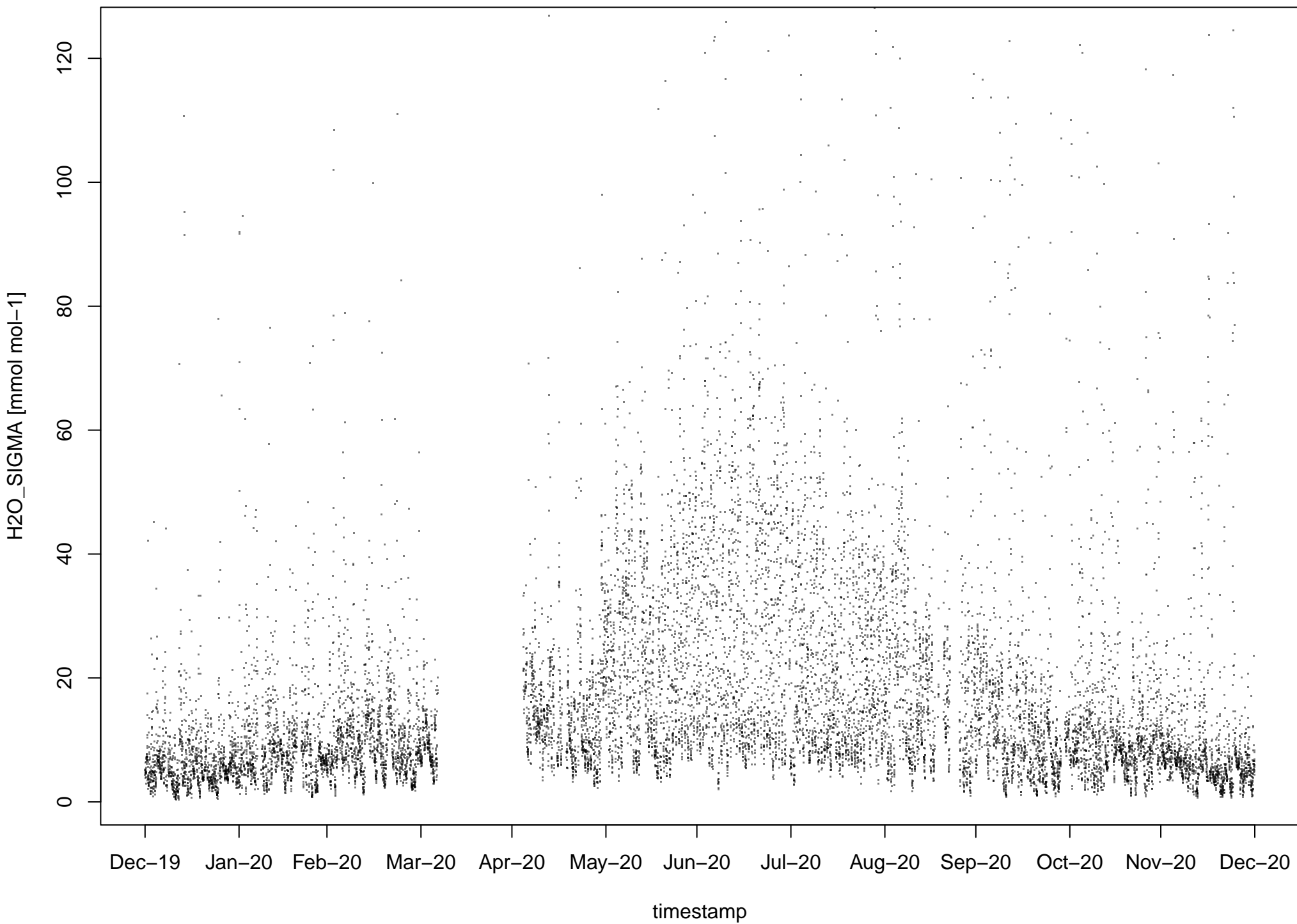
W_SIGMA; quantile range = c(0.005, 0.995)



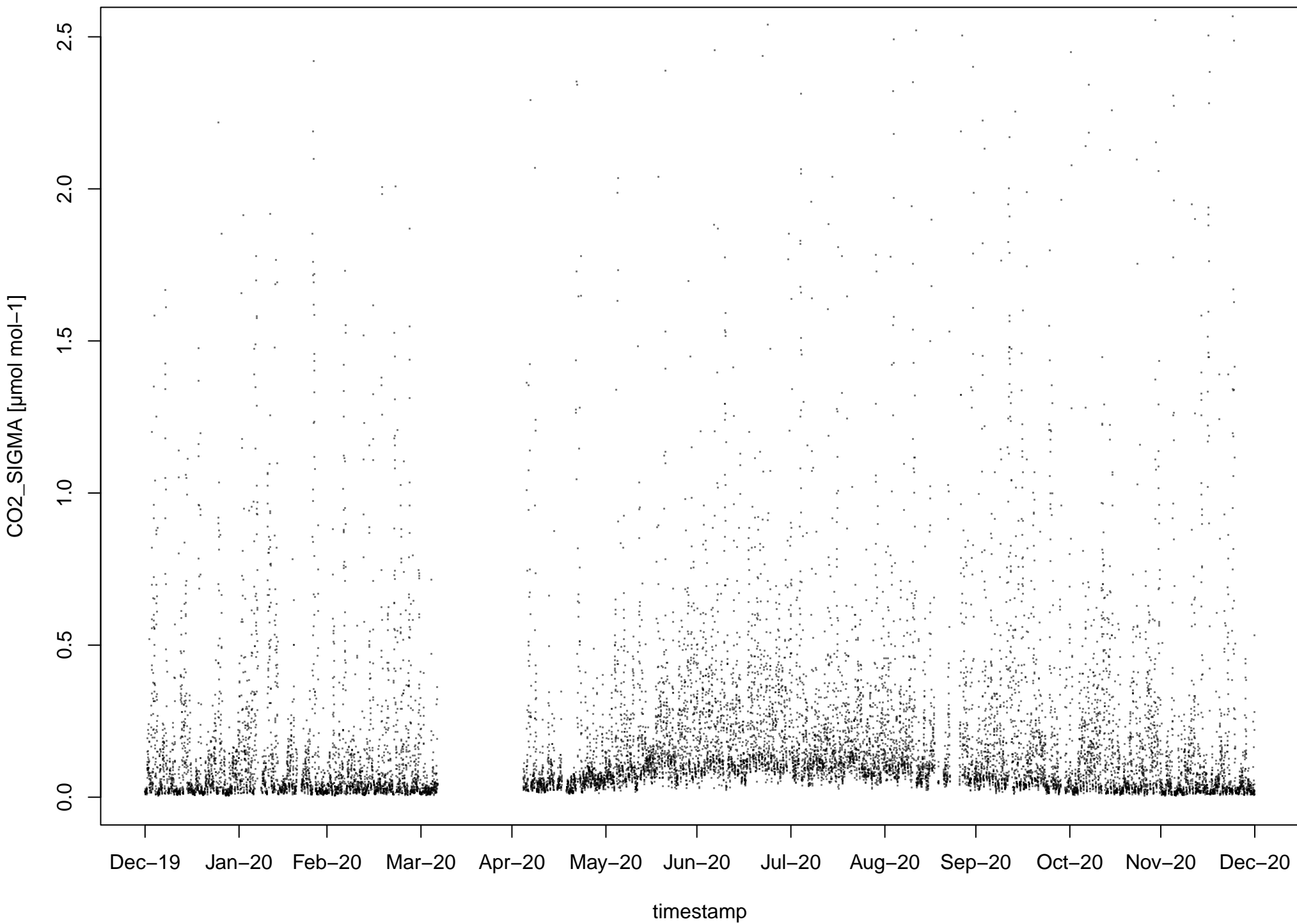
T_SONIC_SIGMA; quantile range = c(0.005, 0.995)



H2O_SIGMA; quantile range = c(0.005, 0.995)



CO2_SIGMA; quantile range = c(0.005, 0.995)



CH4_SIGMA; quantile range = c(0.005, 0.995)

