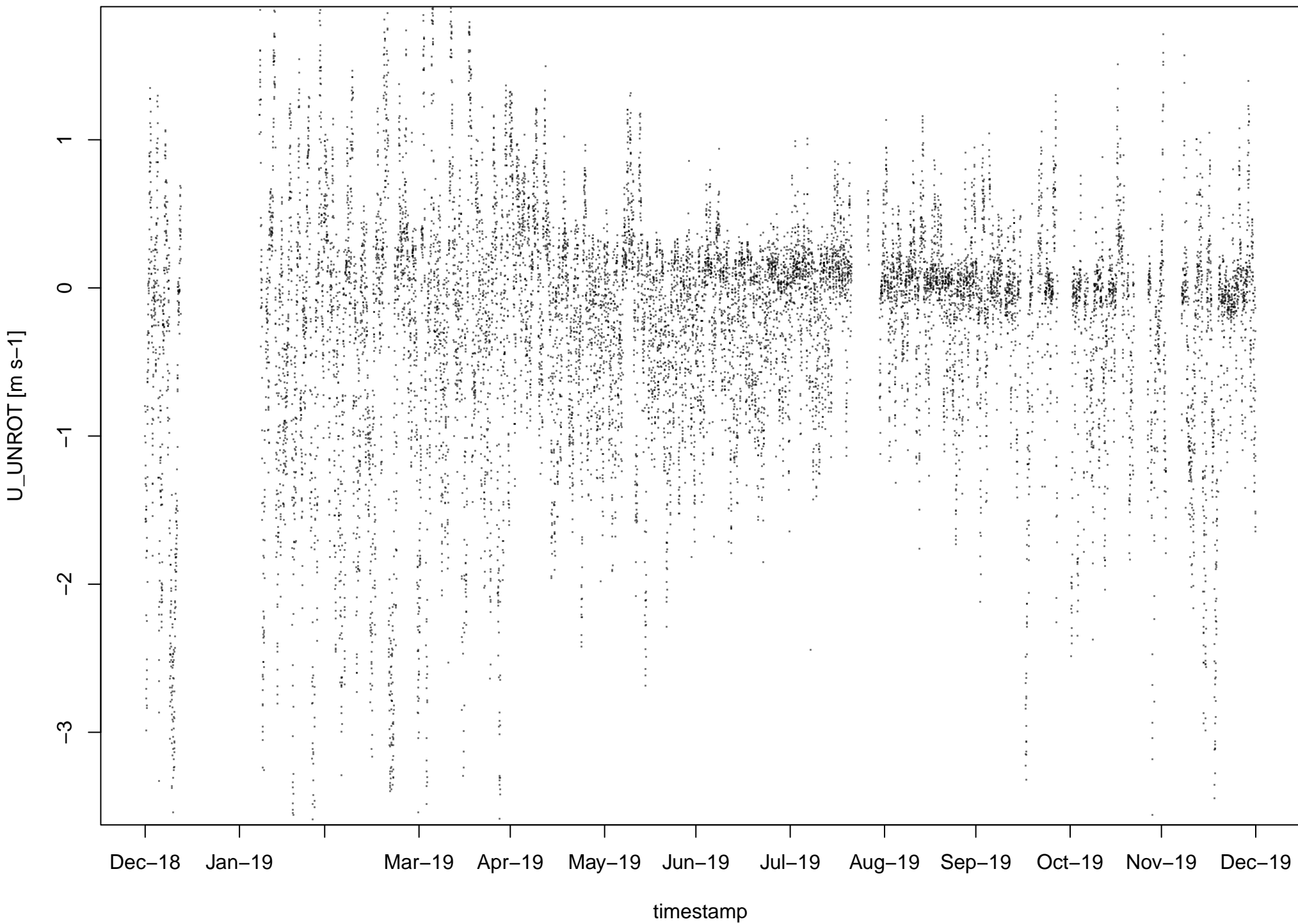
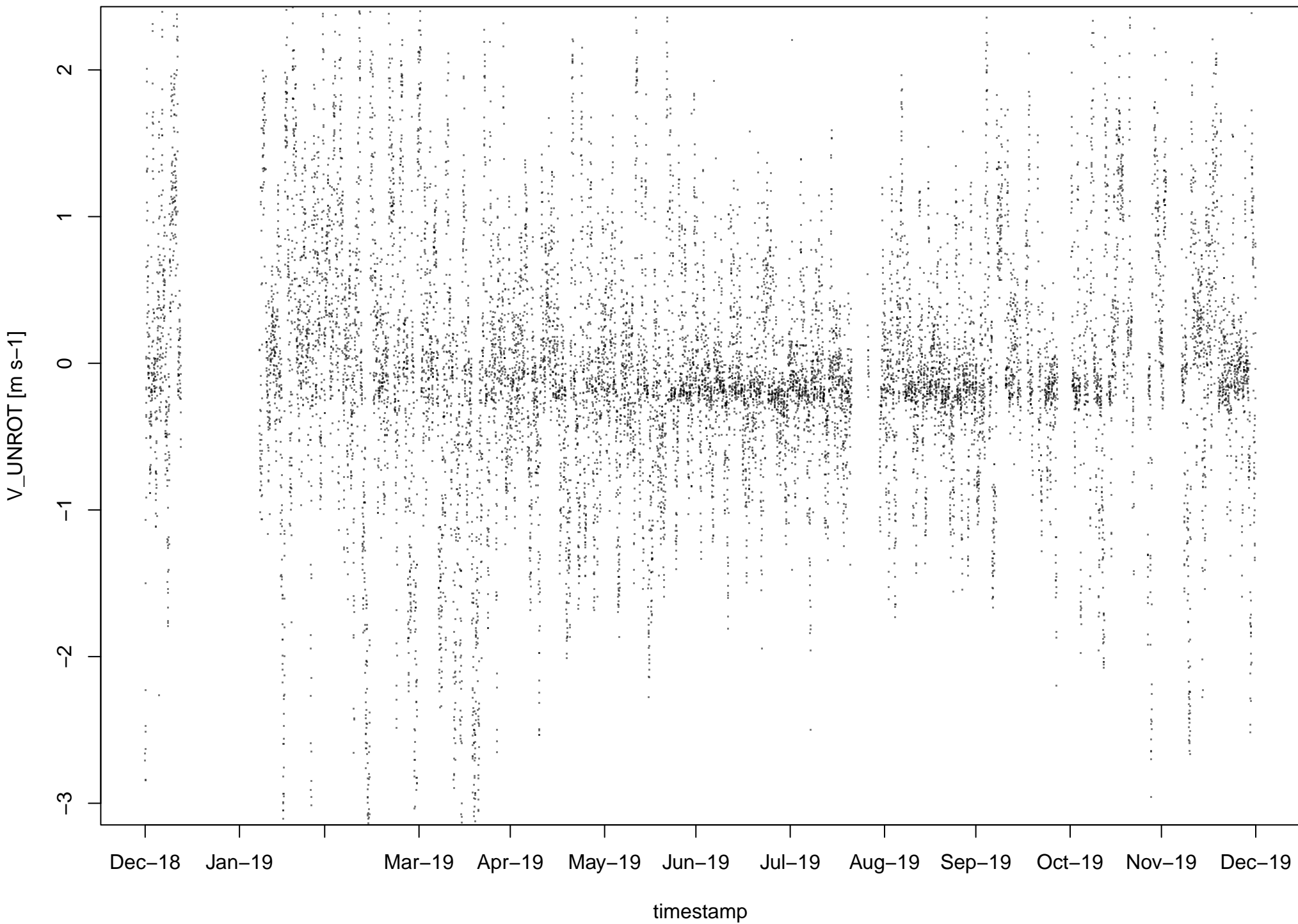


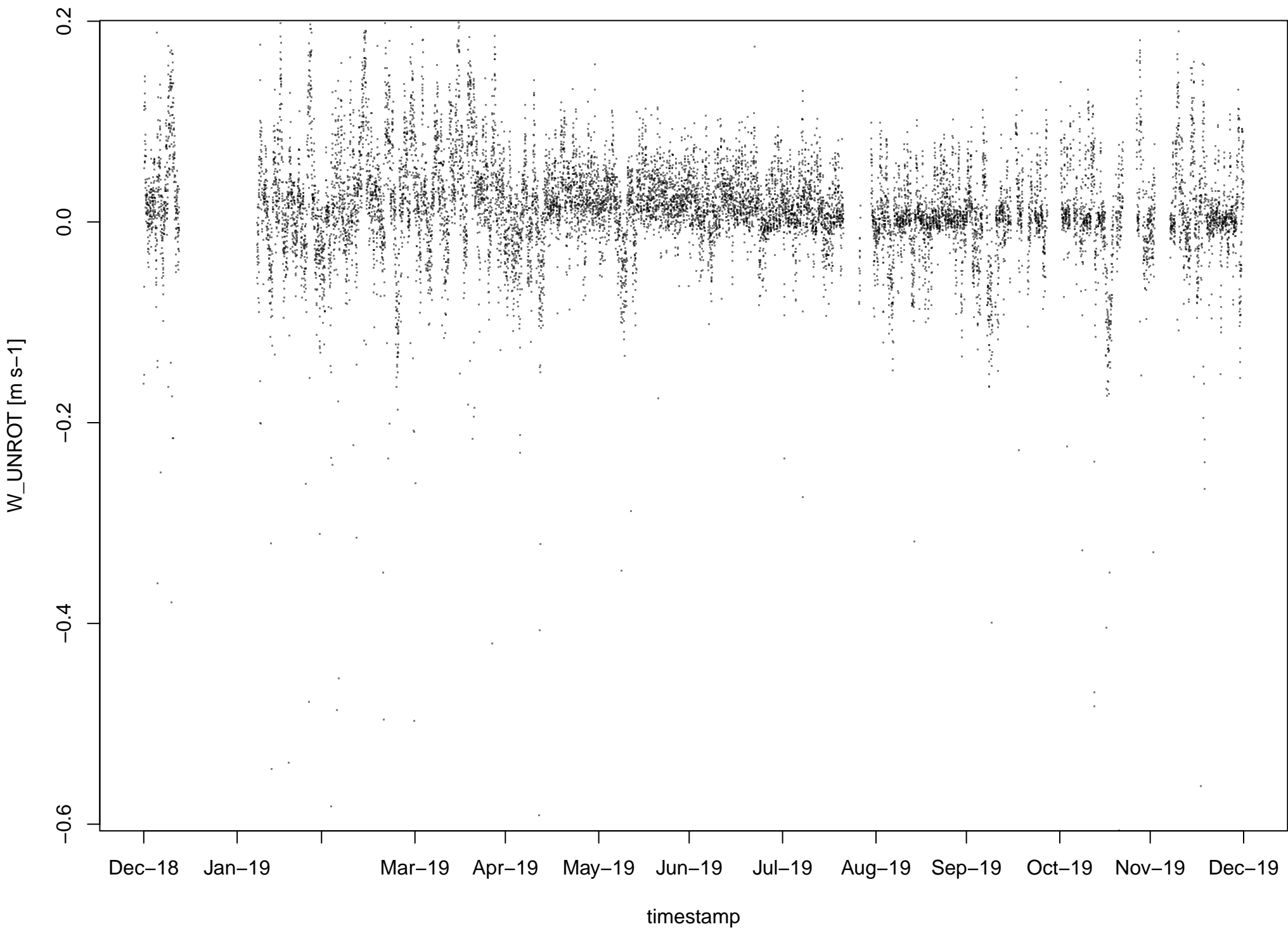
**U\_UNROT; quantile range = c(0.005, 0.995)**



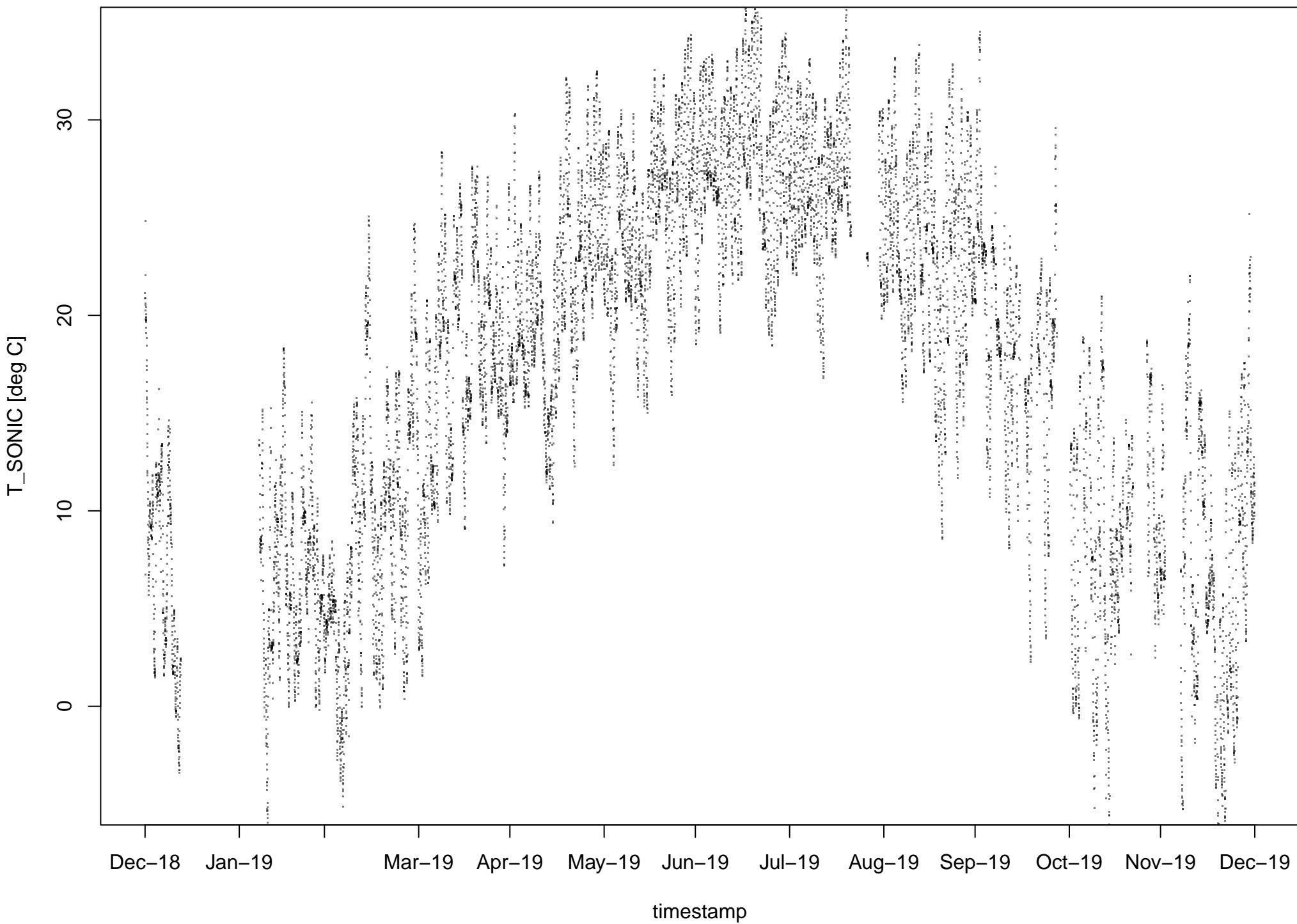
**V\_UNROT; quantile range = c(0.005, 0.995)**



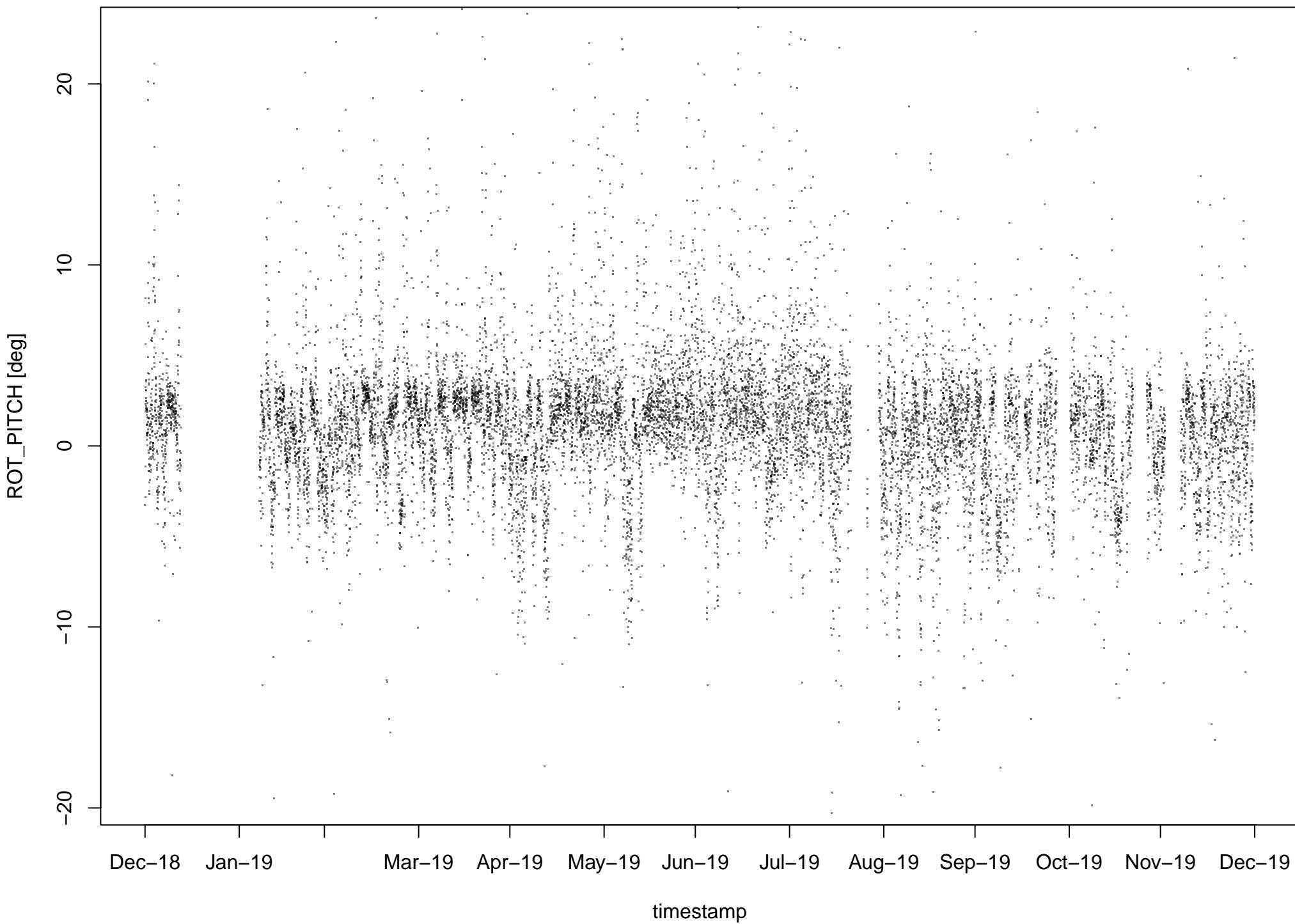
W\_UNROT; quantile range = c(0.005, 0.995)



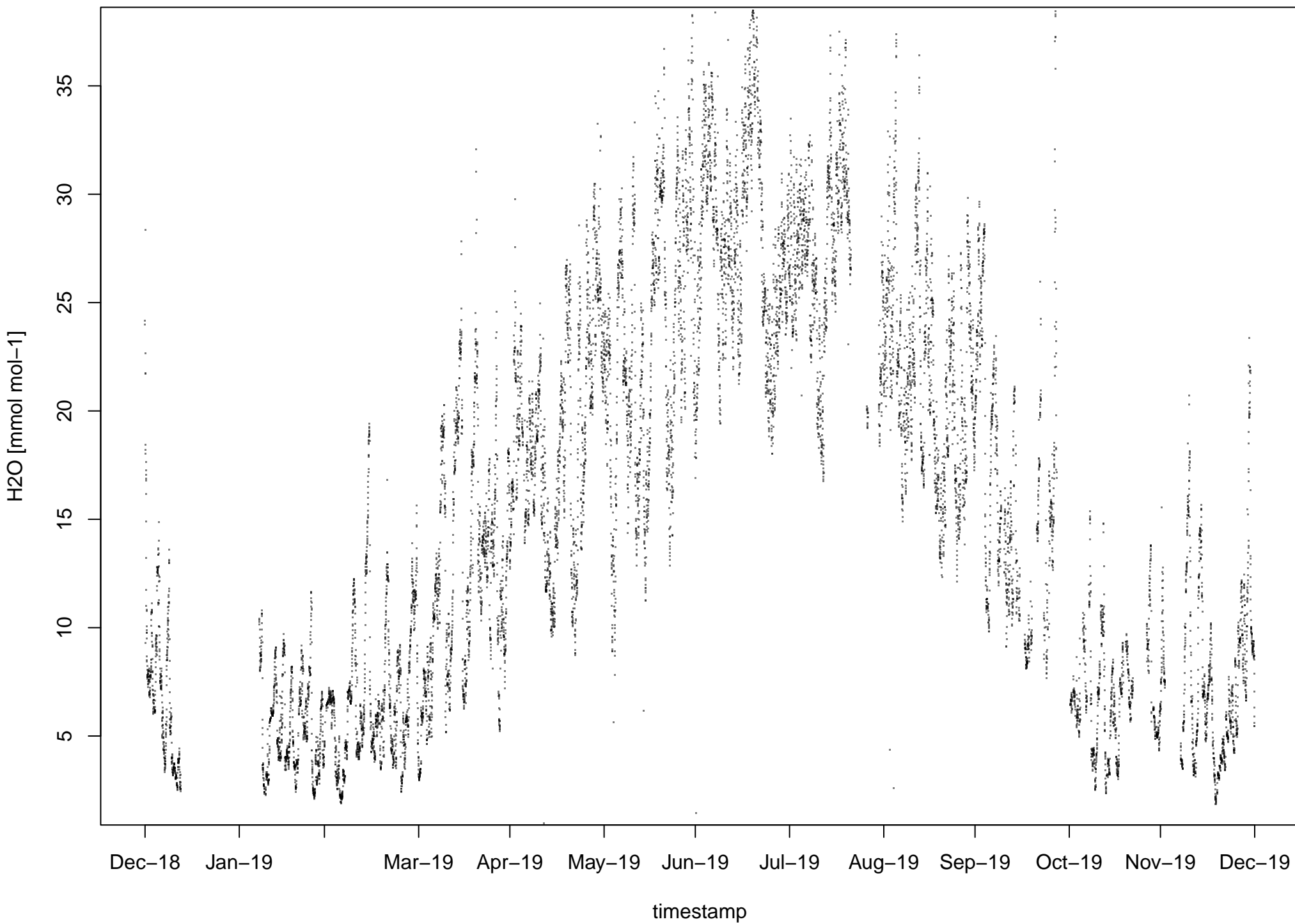
T\_SONIC; quantile range = c(0.005, 0.995)



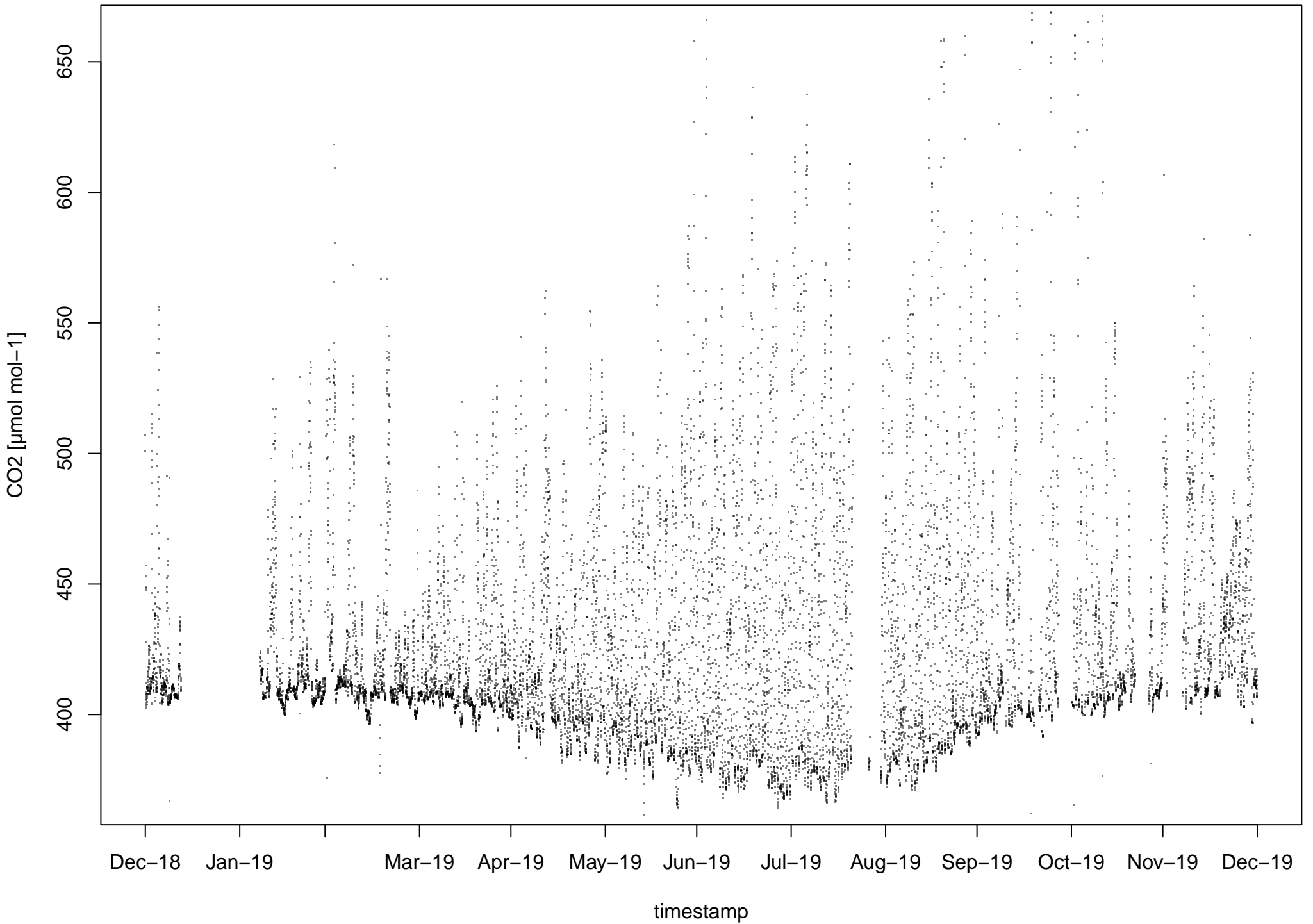
ROT\_PITCH; quantile range = c(0.005, 0.995)



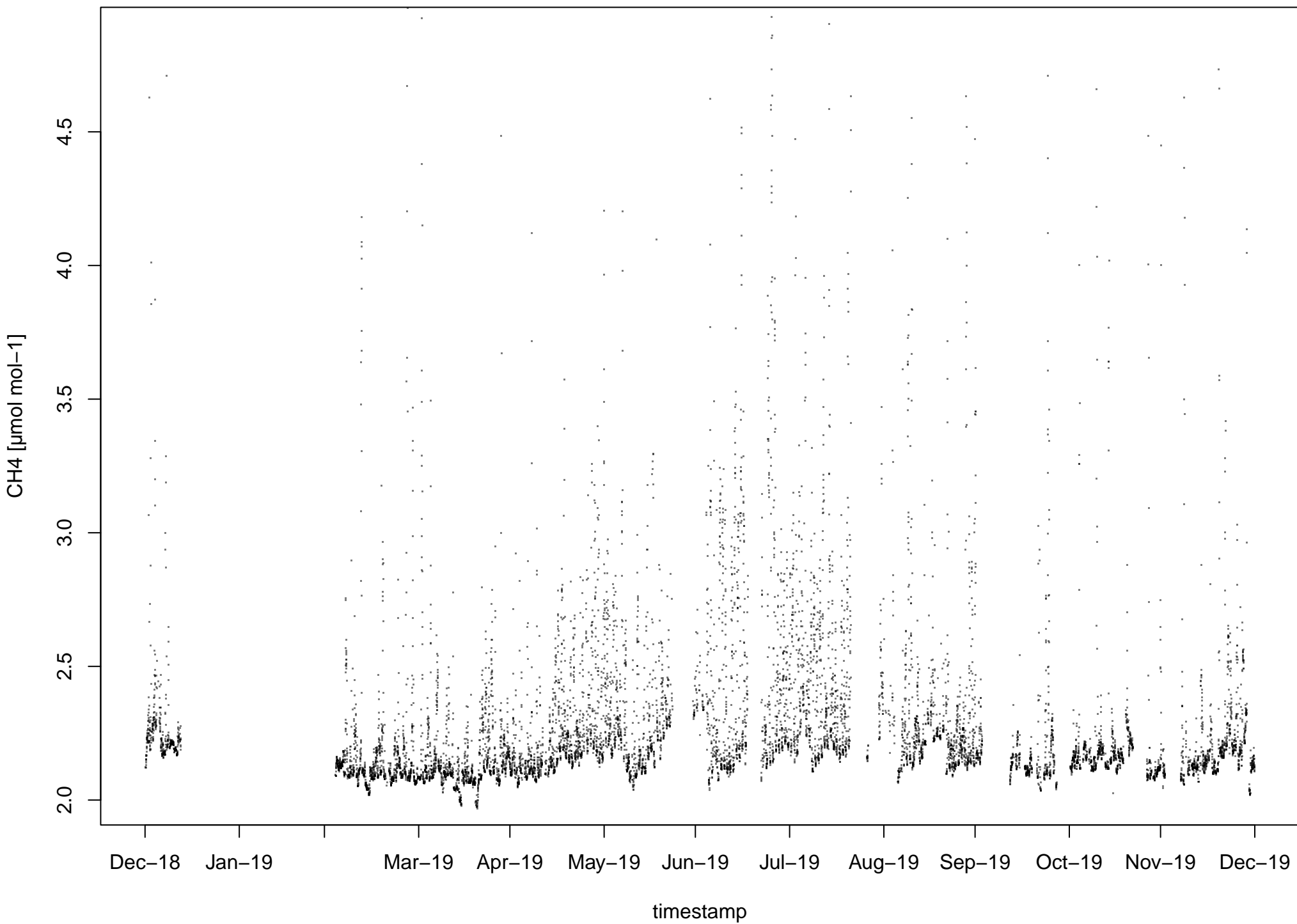
H2O; quantile range = c(0.005, 0.995)



**CO2; quantile range = c(0.005, 0.995)**

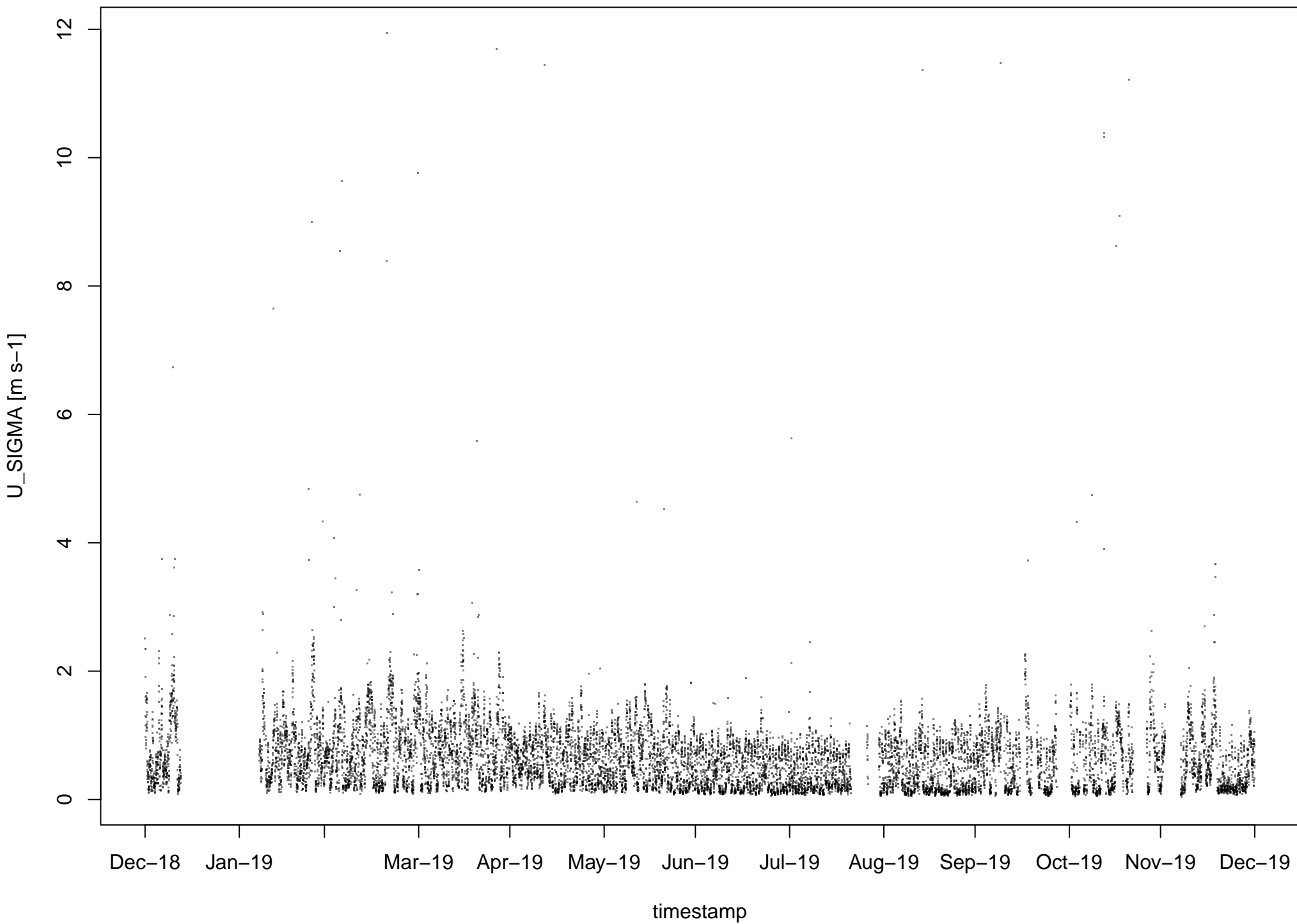


CH<sub>4</sub>; quantile range = c(0.005, 0.995)

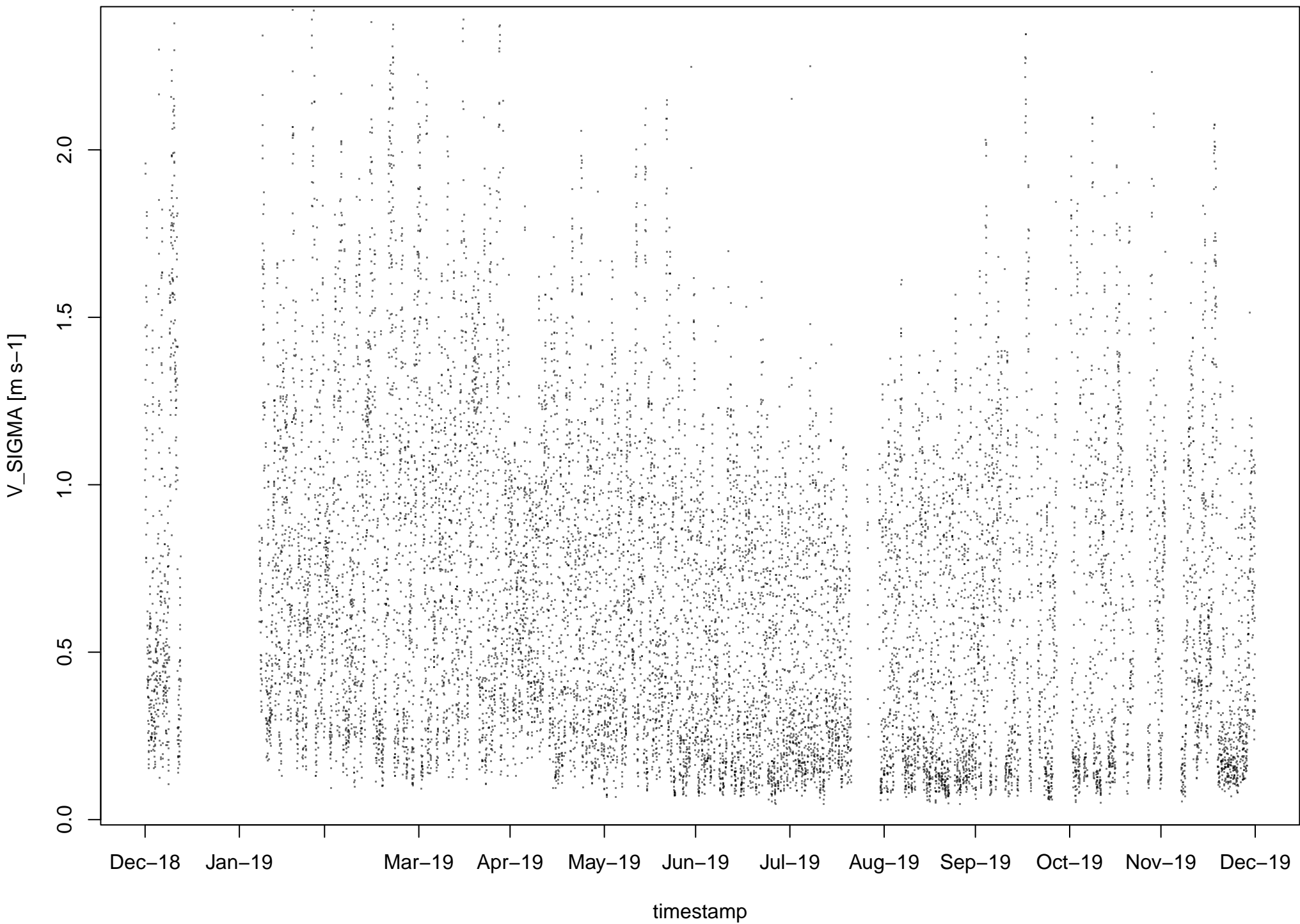




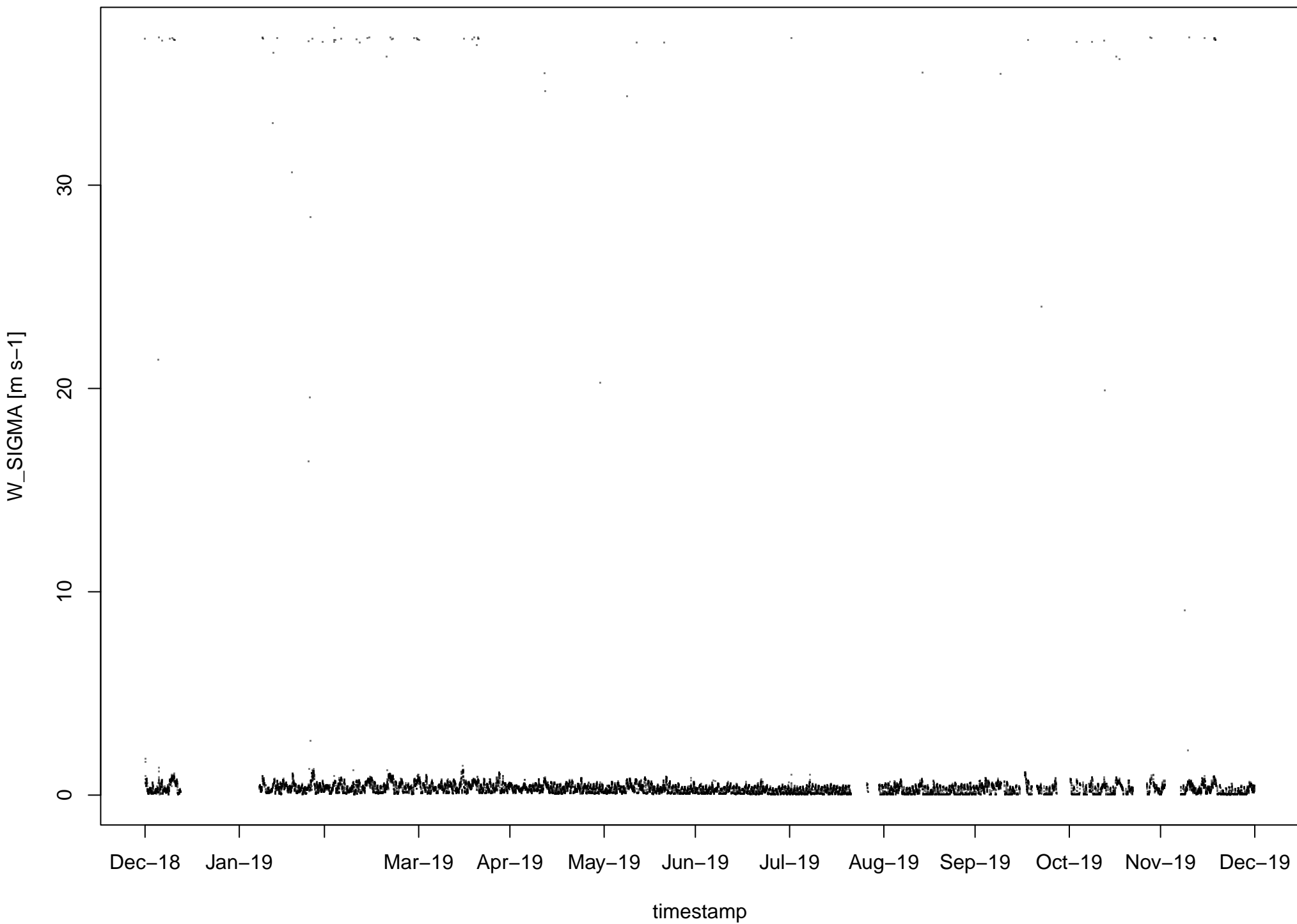
**U\_SIGMA; quantile range = c(0.005, 0.995)**



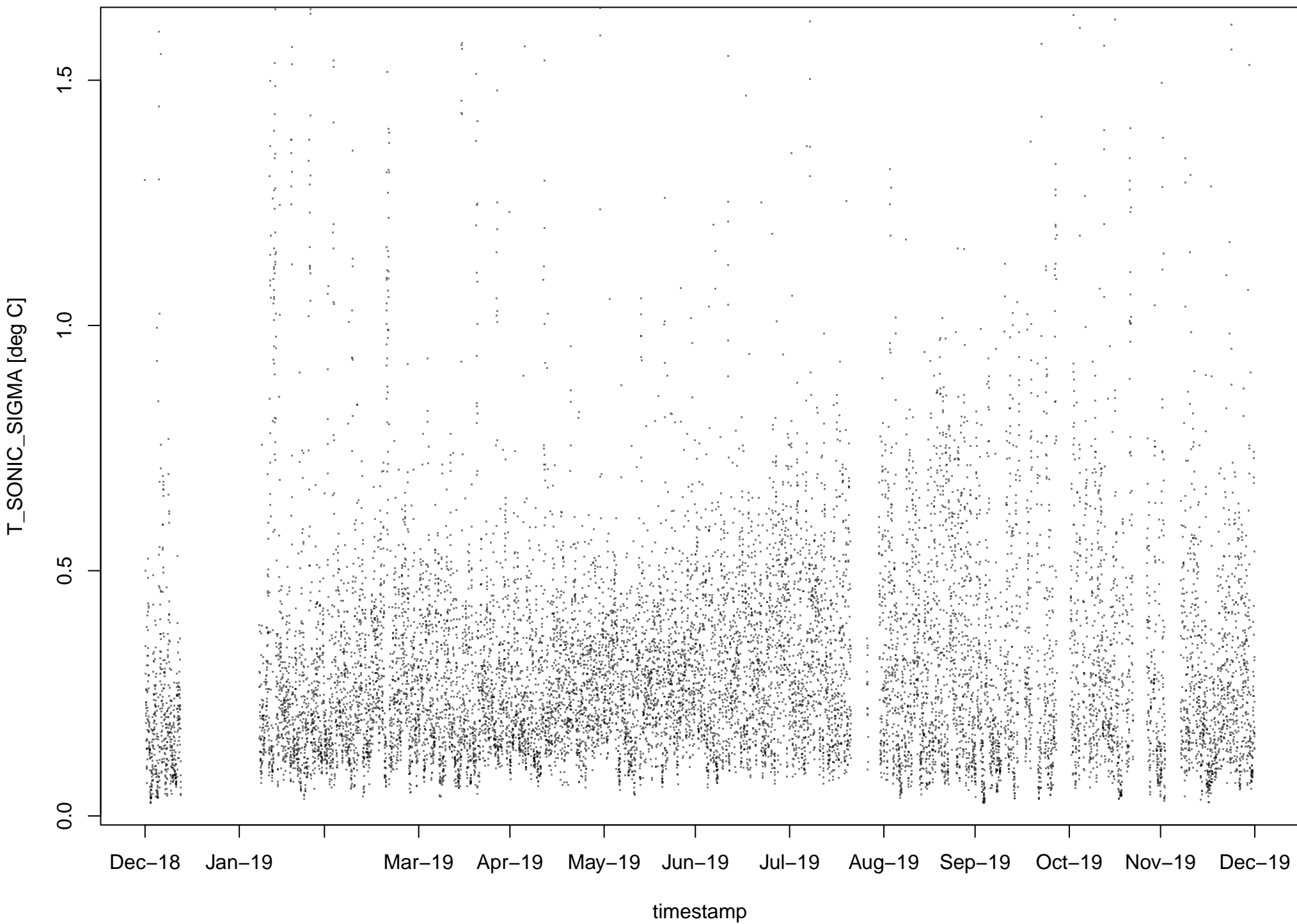
**V\_SIGMA; quantile range = c(0.005, 0.995)**



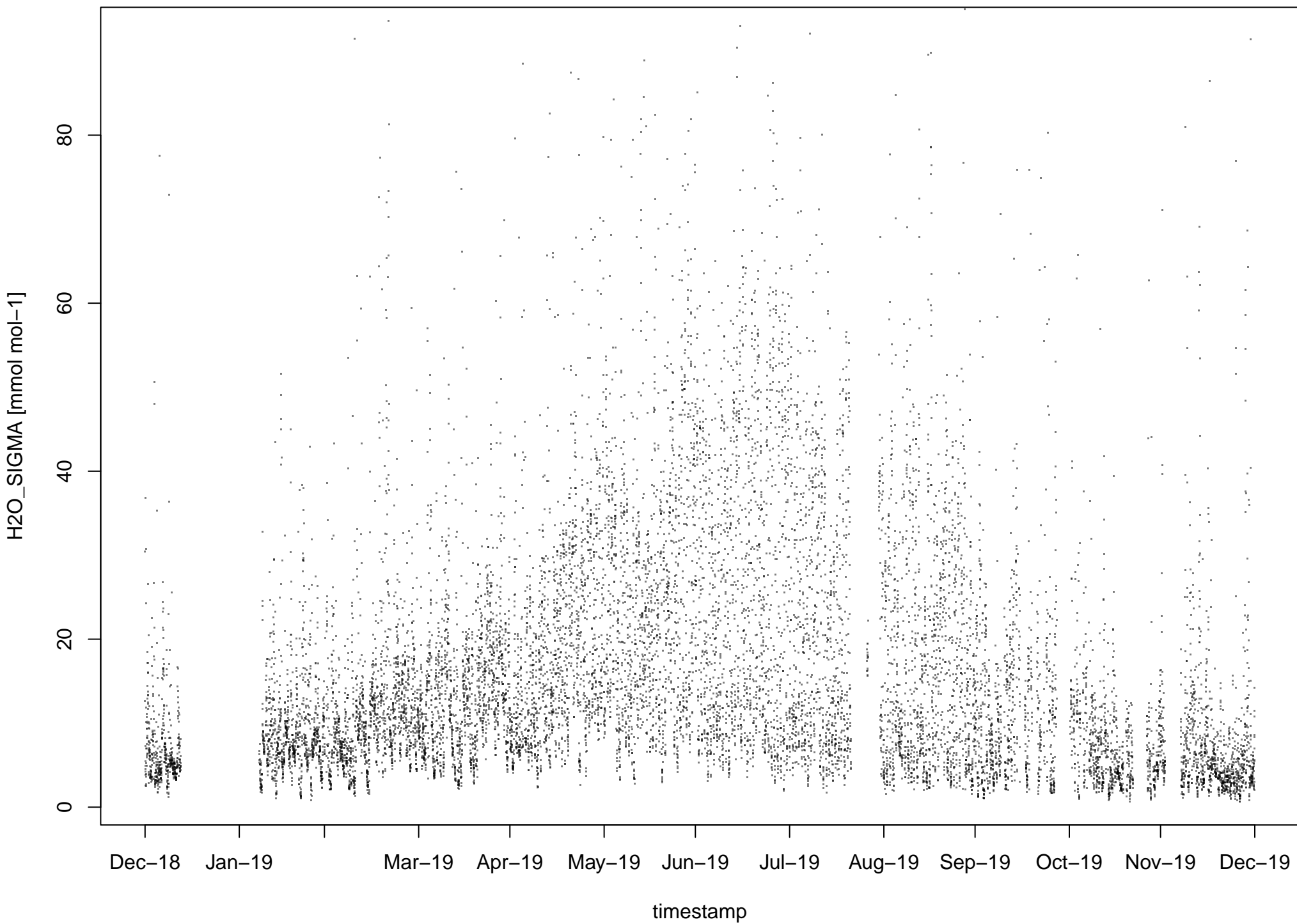
**W\_SIGMA; quantile range = c(0.005, 0.995)**



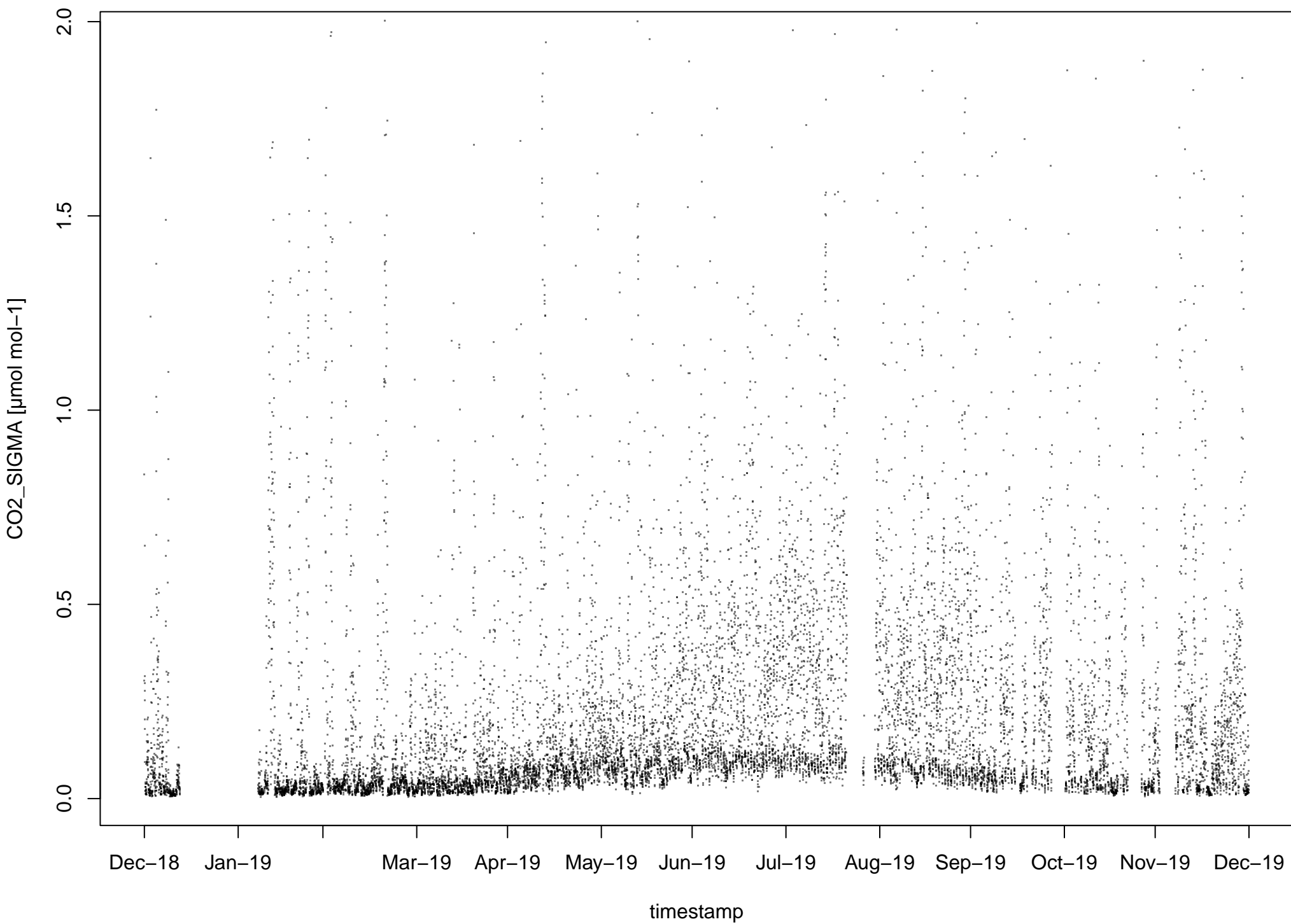
**T\_SONIC\_SIGMA; quantile range = c(0.005, 0.995)**



**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)**

