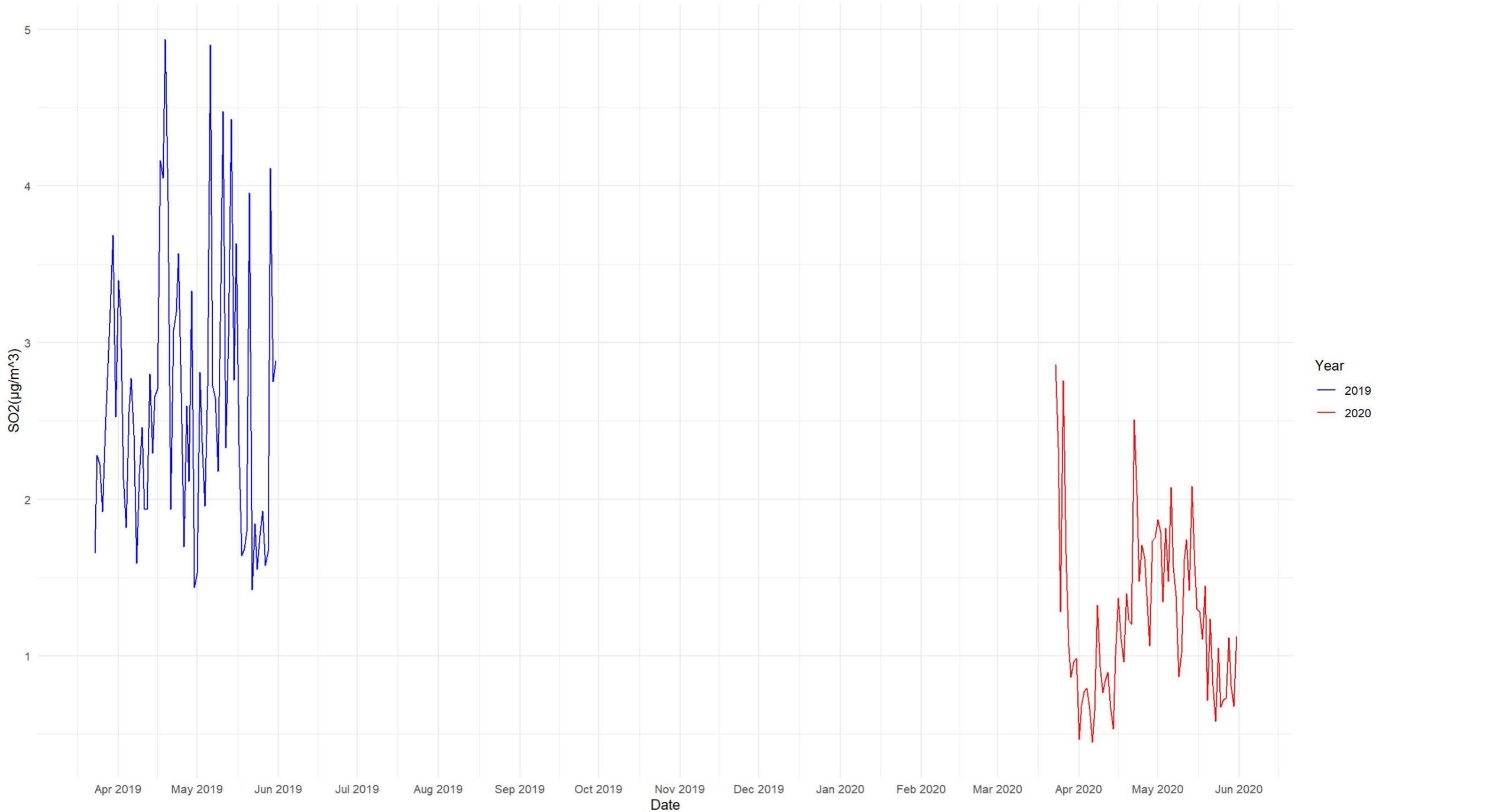


**The following is a time series plot
comparing March 23 to May 2019 with the
same period in 2020 (time serious plot)**

SO₂ Levels: 2019 vs 2020



no2 Levels: 2019 vs 2020



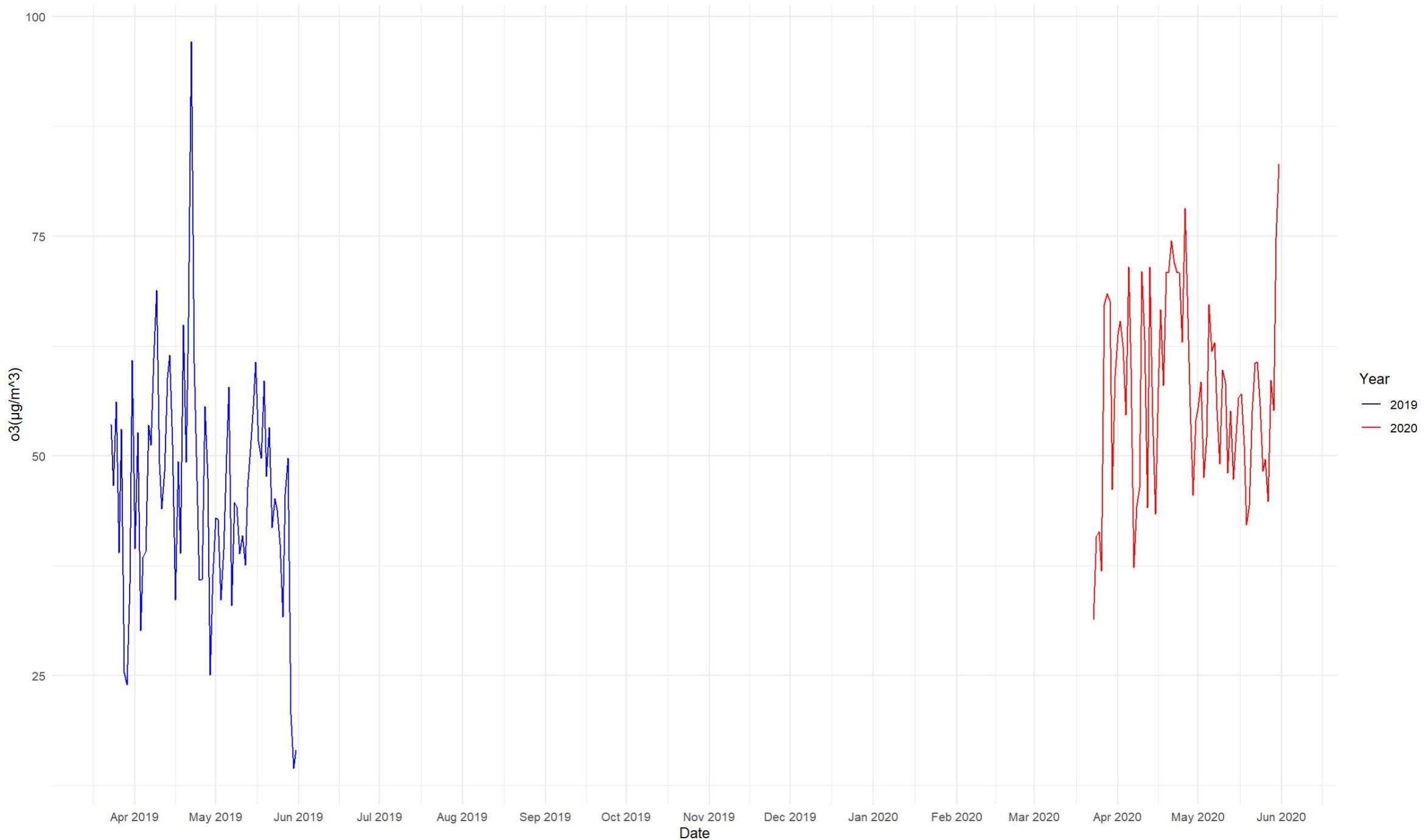
no Levels: 2019 vs 2020



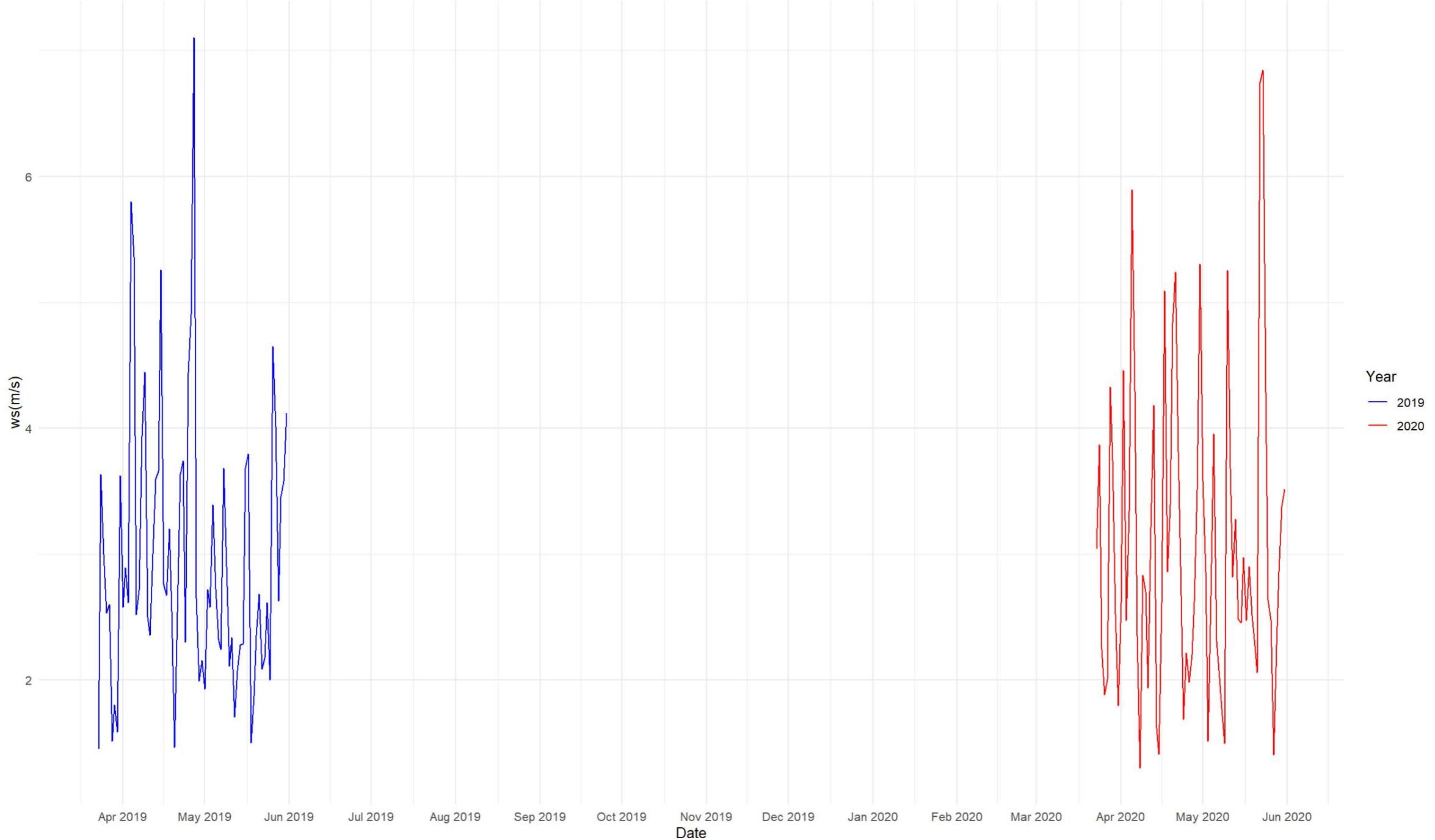
pm2.5 Levels: 2019 vs 2020



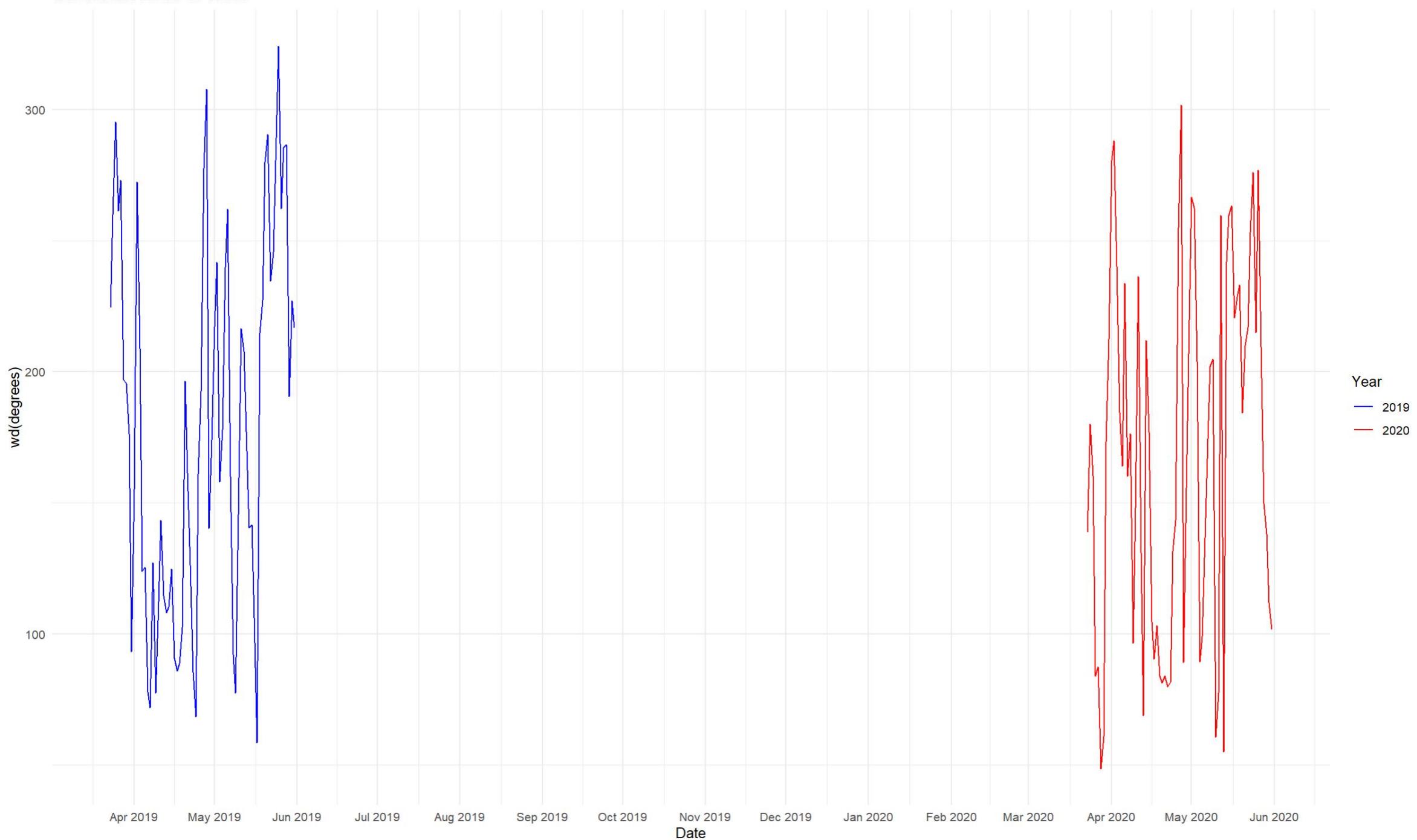
o_3 Levels: 2019 vs 2020



ws Levels: 2019 vs 2020



wd Levels: 2019 vs 2020

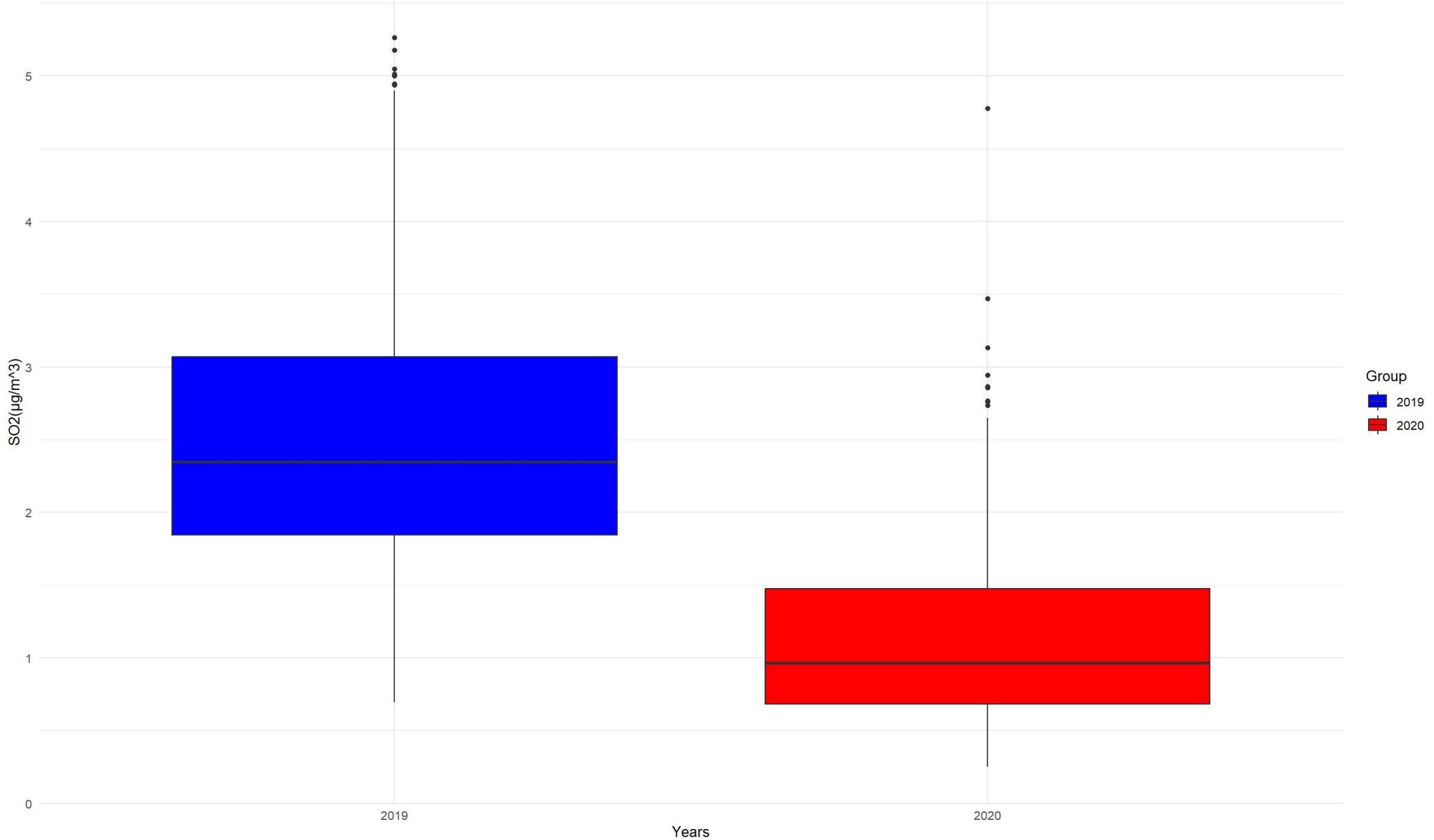


temp Levels: 2019 vs 2020

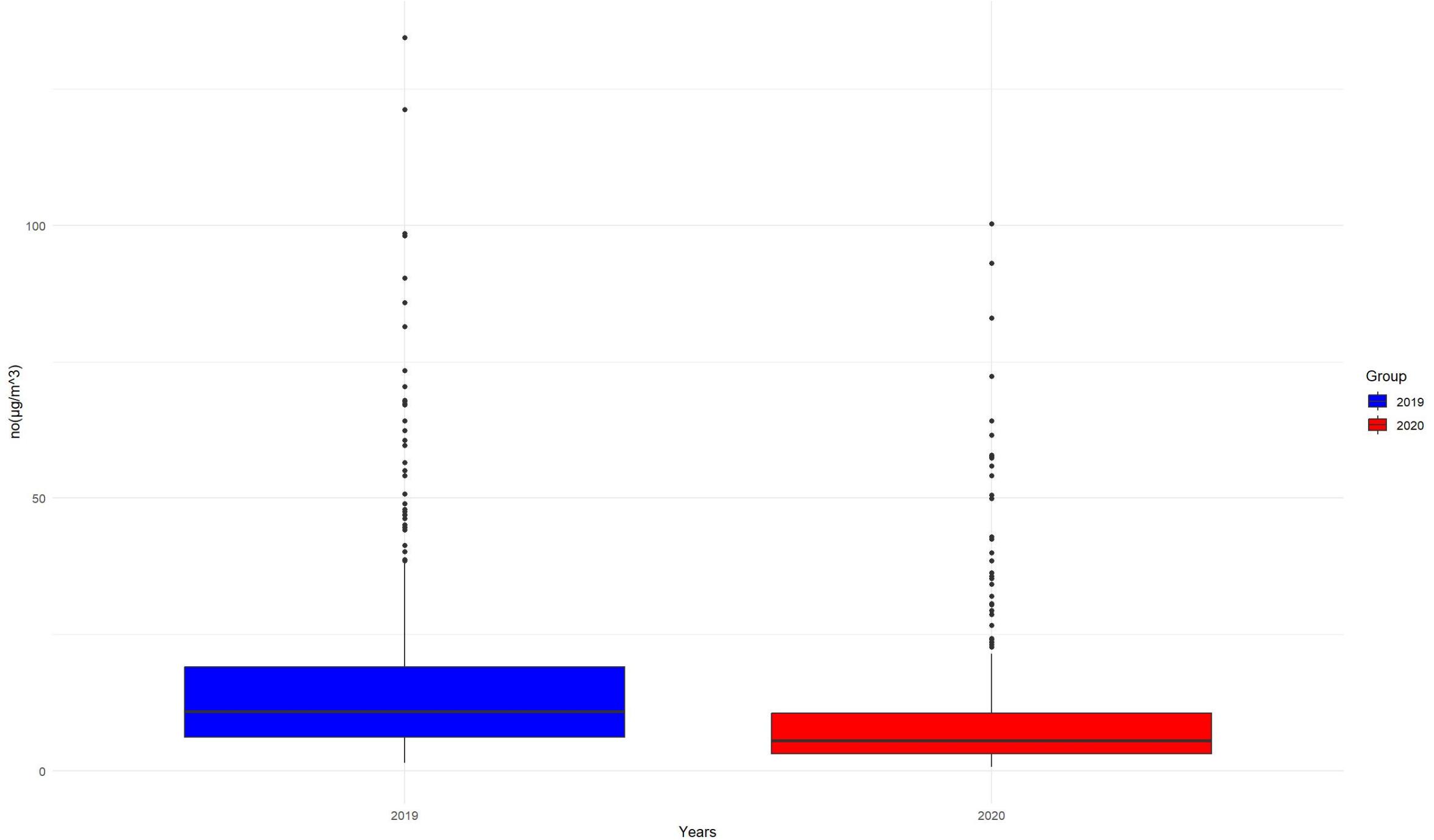


The following is a boxplot comparing the data for the whole year of 2019 and the whole year of 2020 (excluding February 29, 2020)

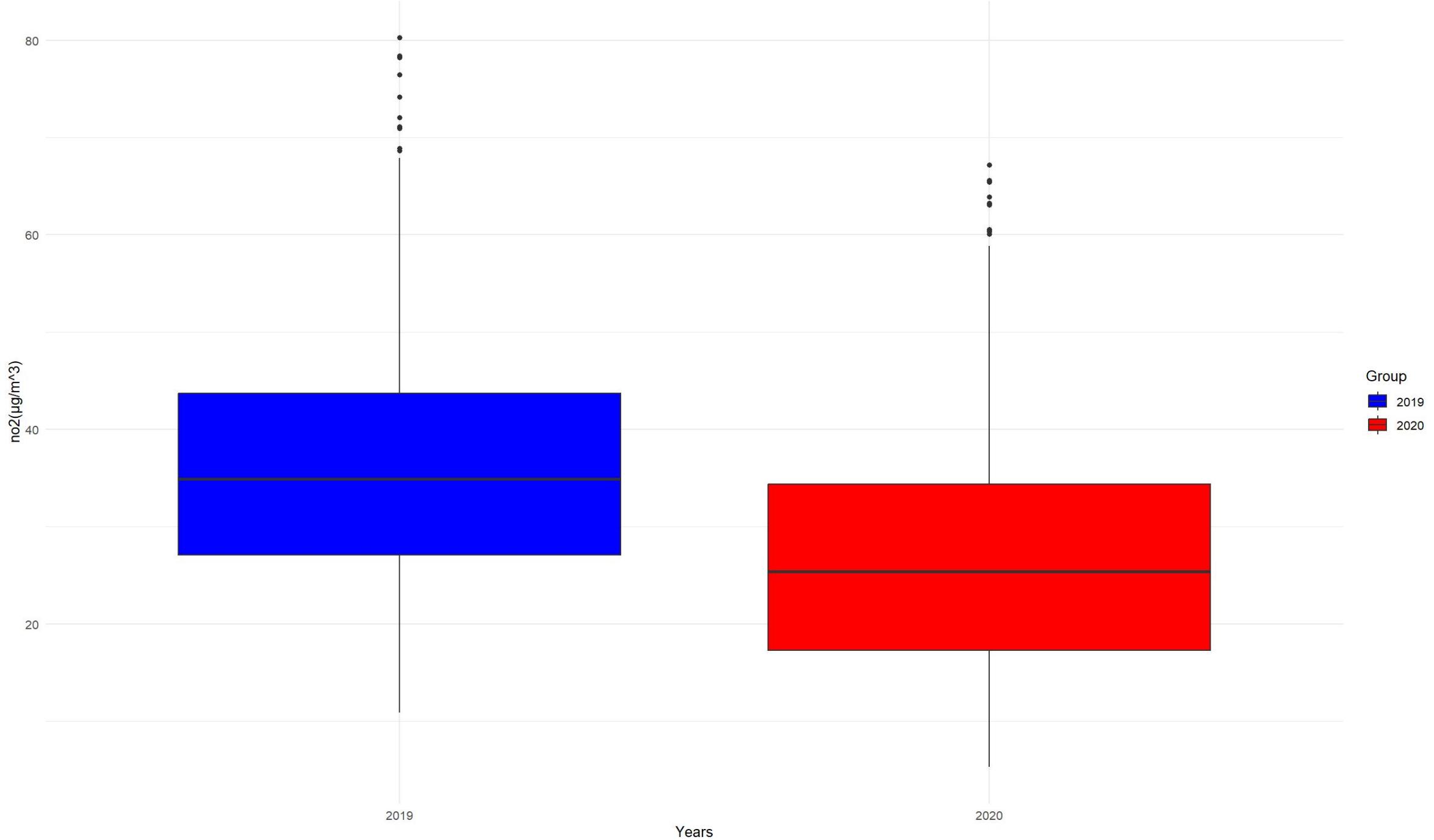
daily data of SO2 from whole year of 2019 and 2020



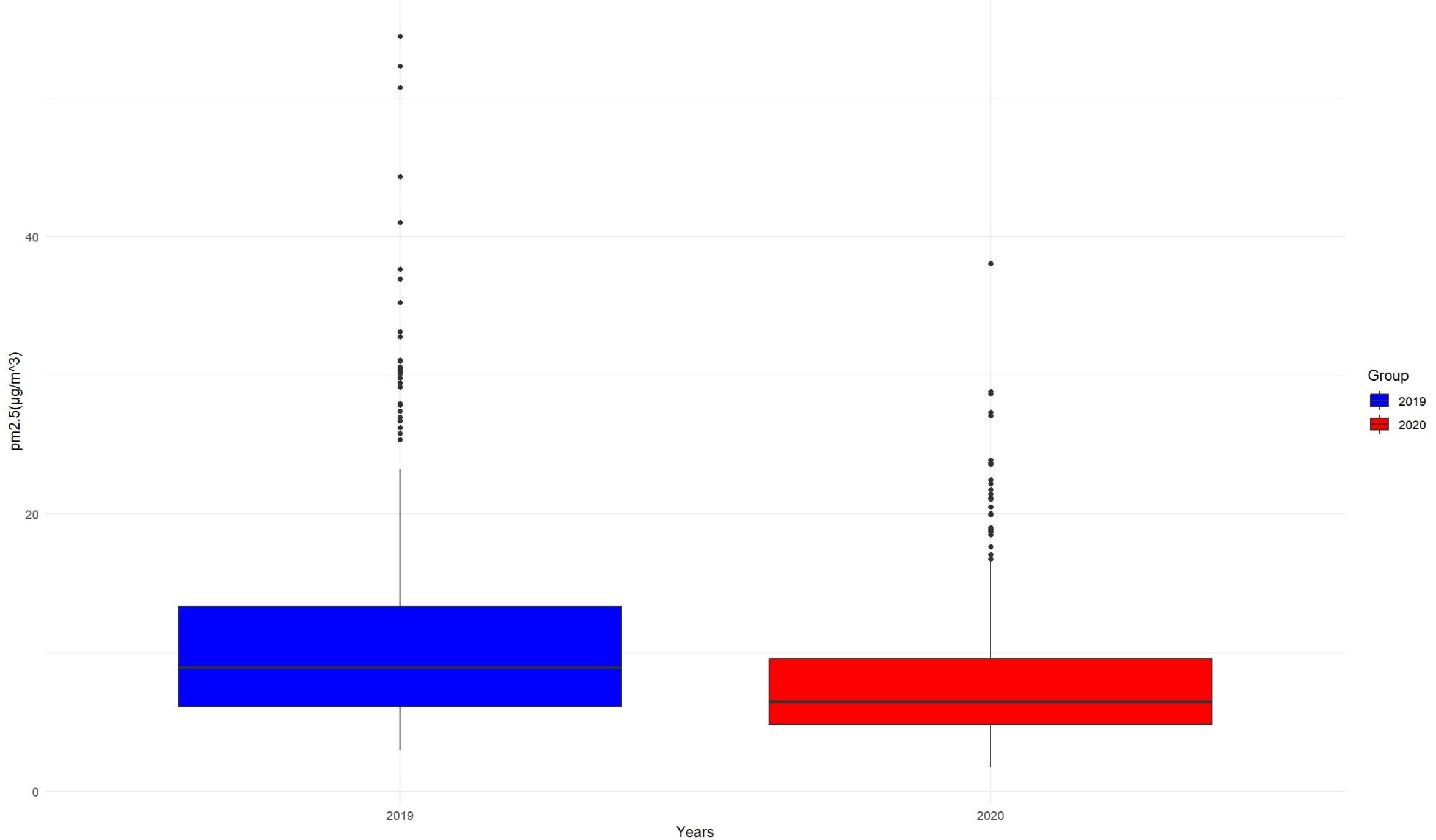
daliy data of no from whole year of 2019 and 2020



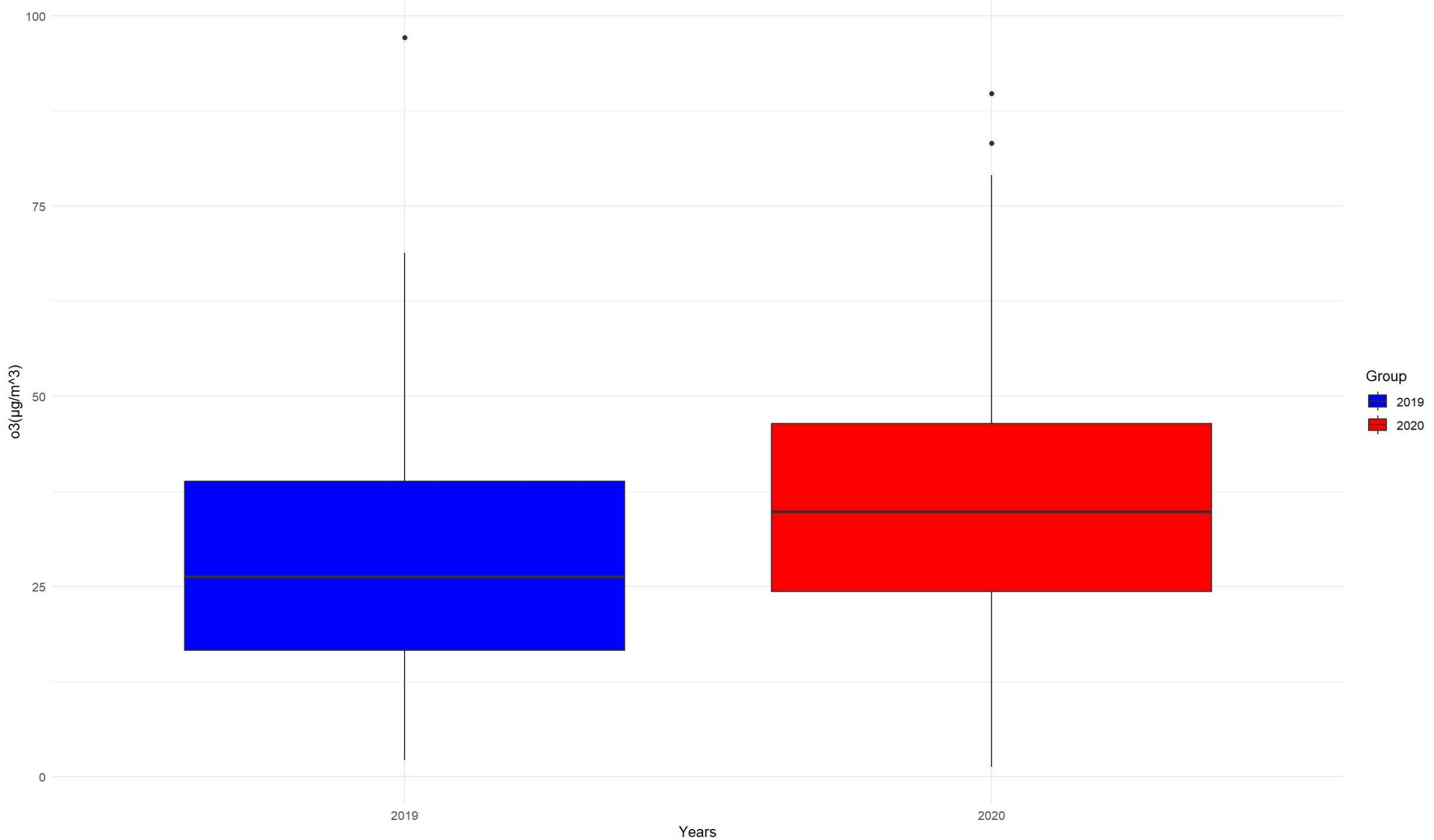
daly data of no2 from whole year of 2019 and 2020



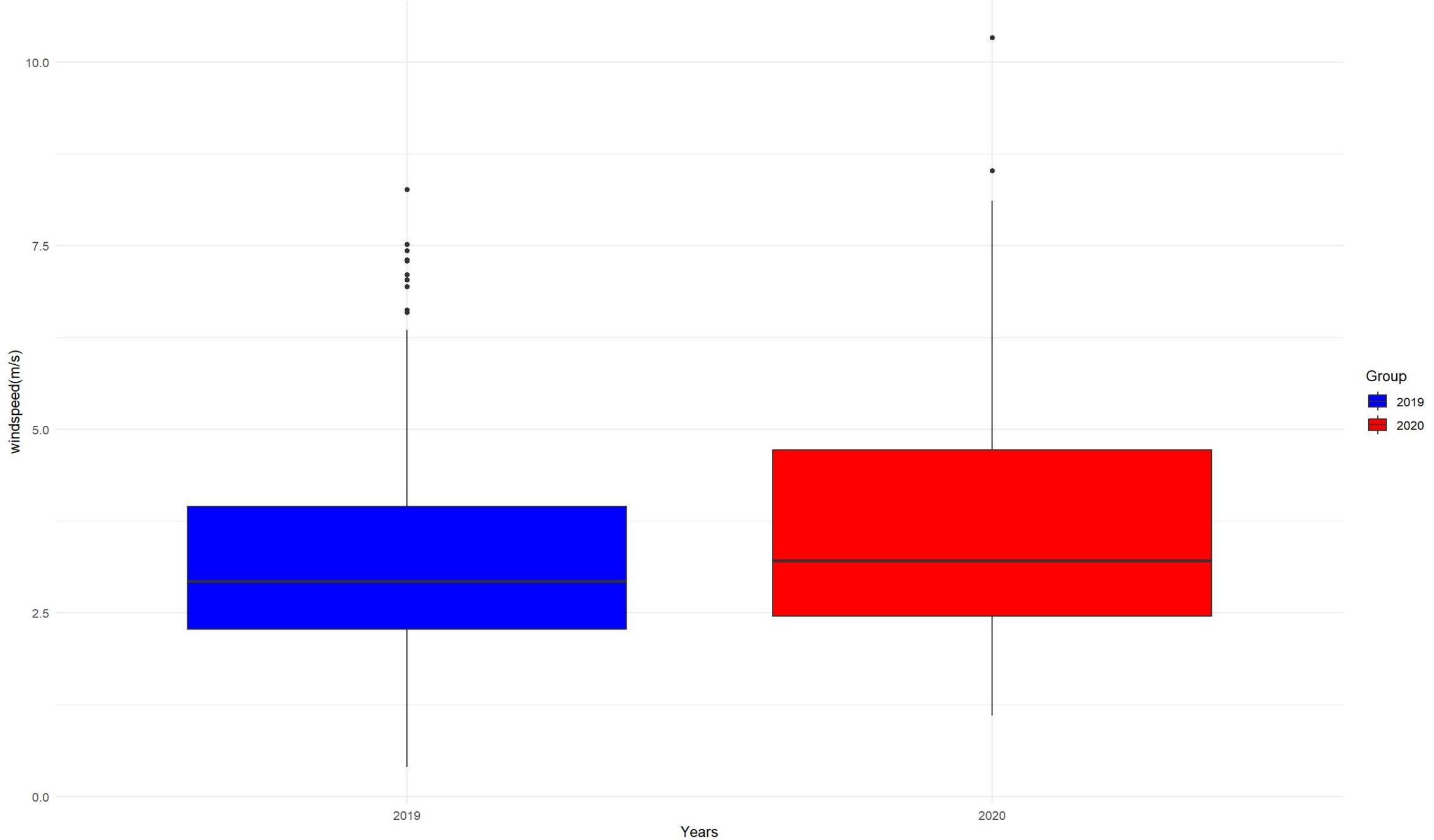
daliy data of pm2.5 from whole year of 2019 and 2020



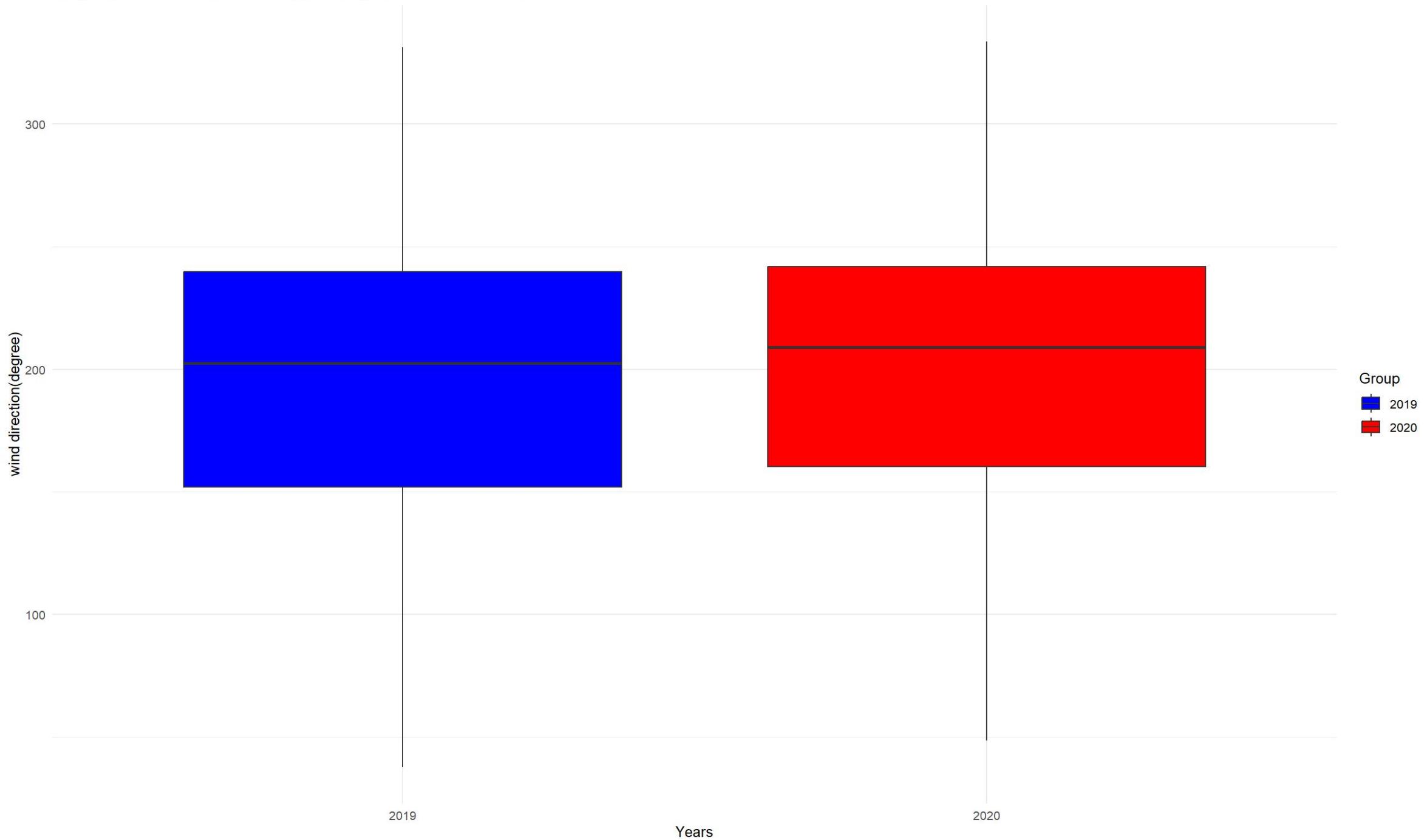
daliy data of o3 from whole year of 2019 and 2020



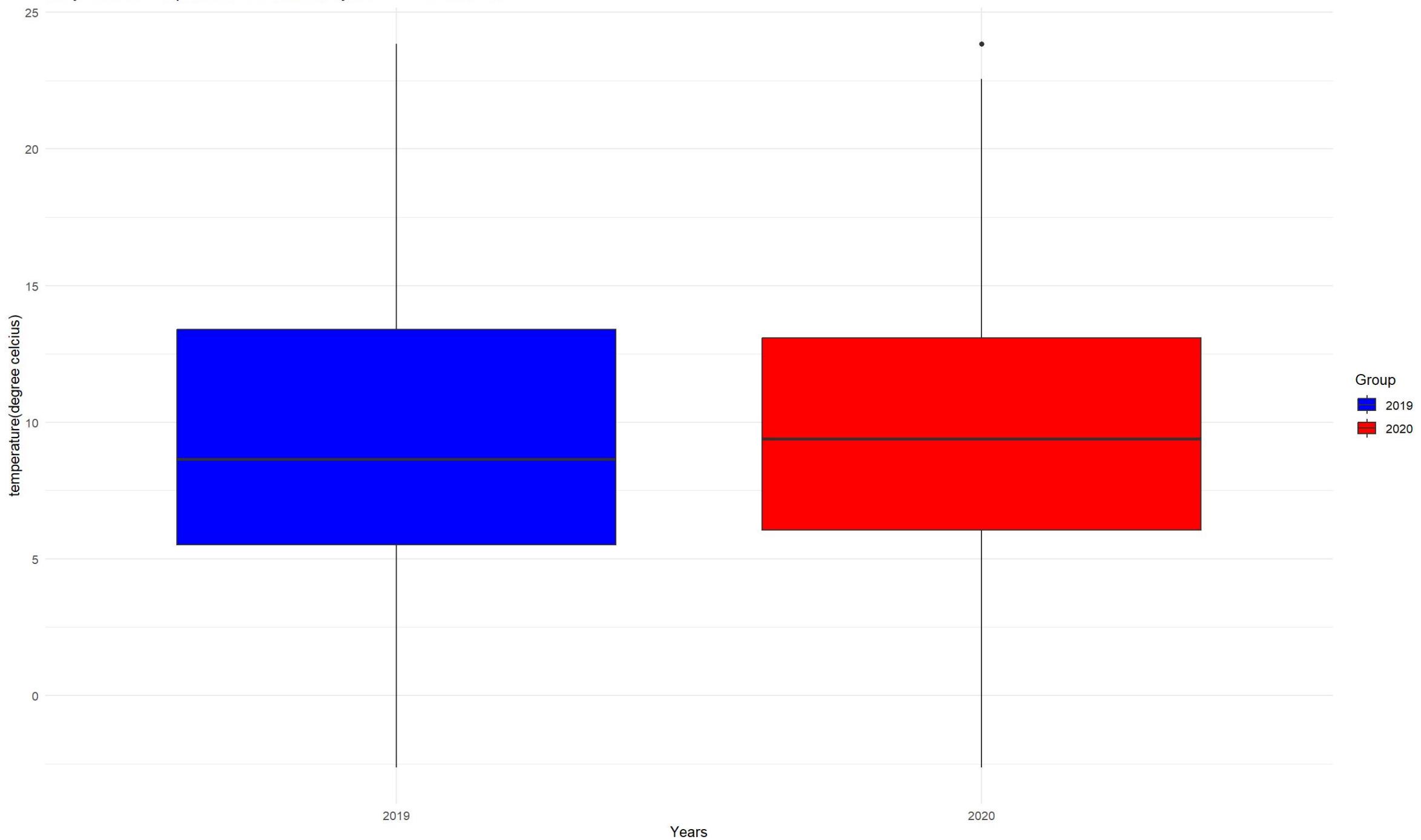
daily data of windspeed from whole year of 2019 and 2020



daliy data of wind direction from whole year of 2019 and 2020

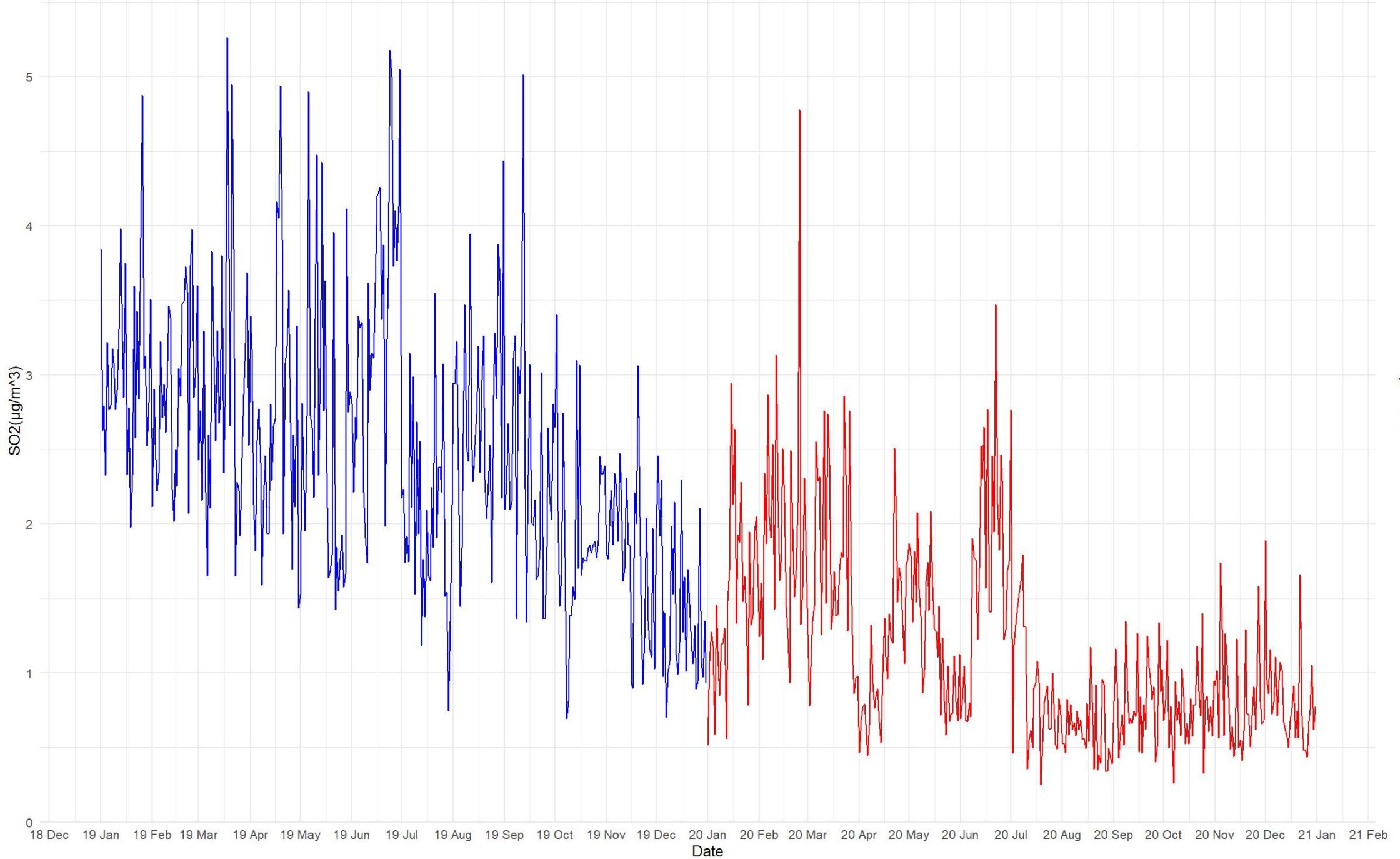


daly data of temperature from whole year of 2019 and 2020

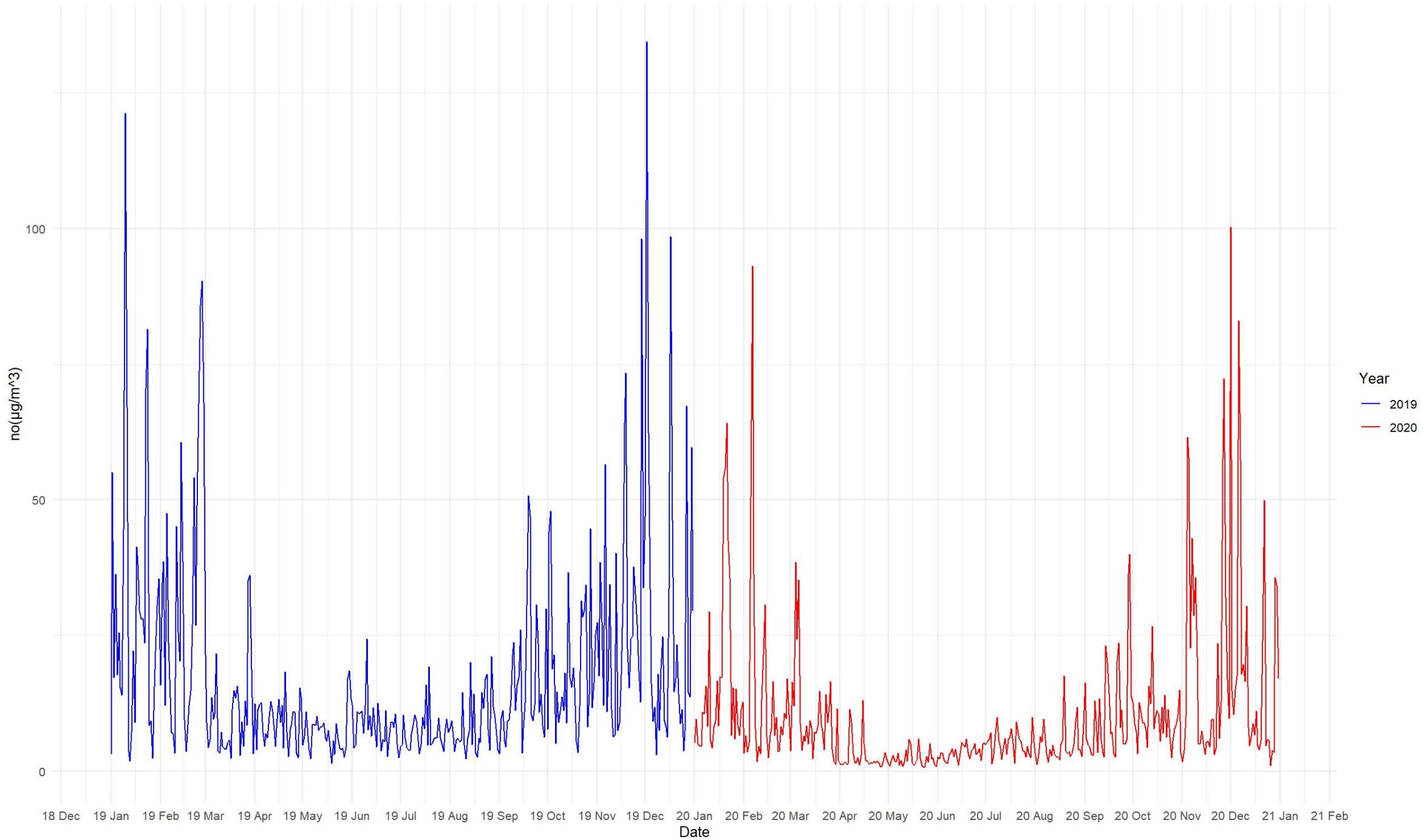


The following is a time series plot comparing the data for the whole year of 2019 and the whole year of 2020 (excluding February 29, 2020)

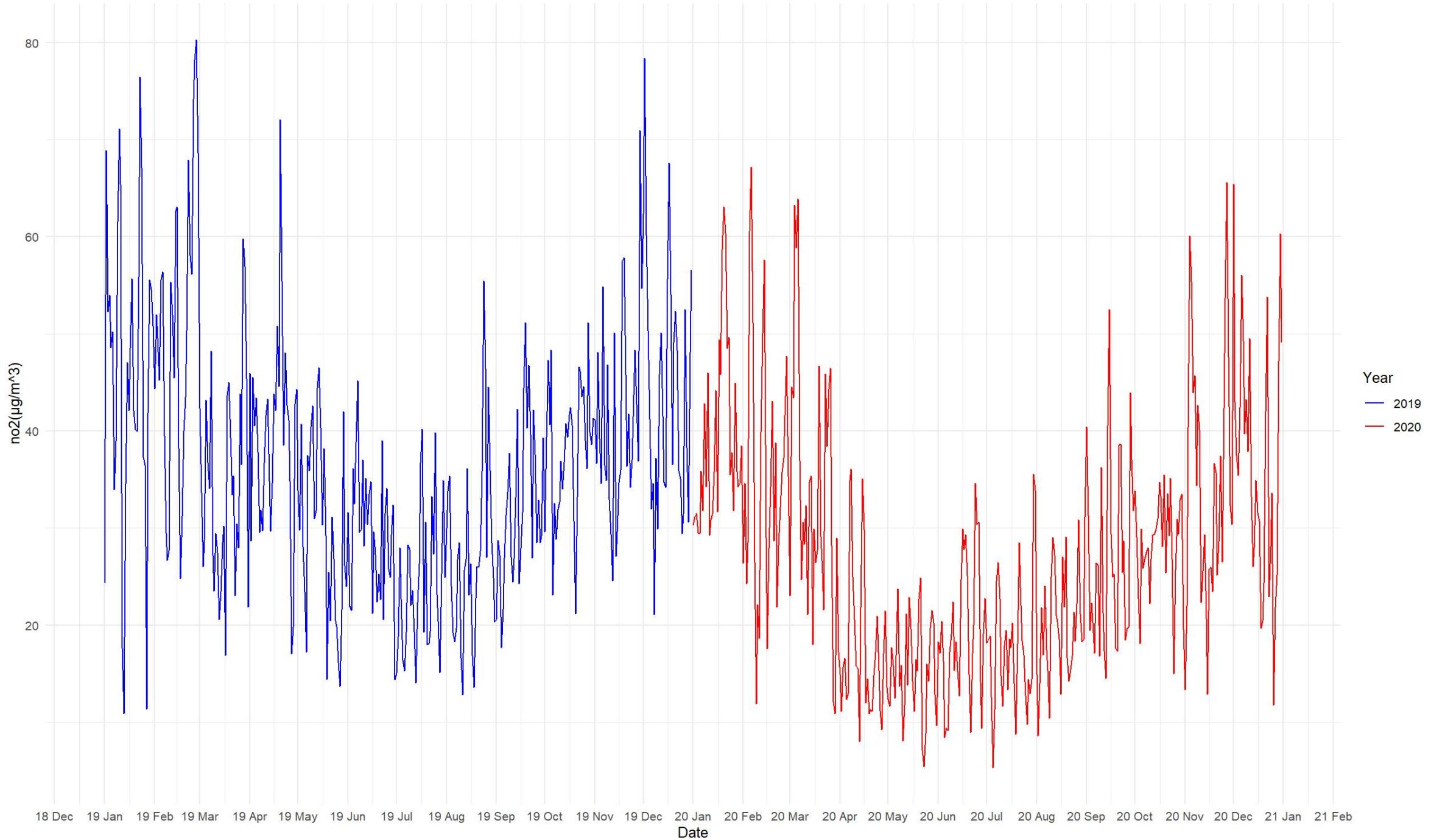
SO2 Levels: 2019 vs 2020



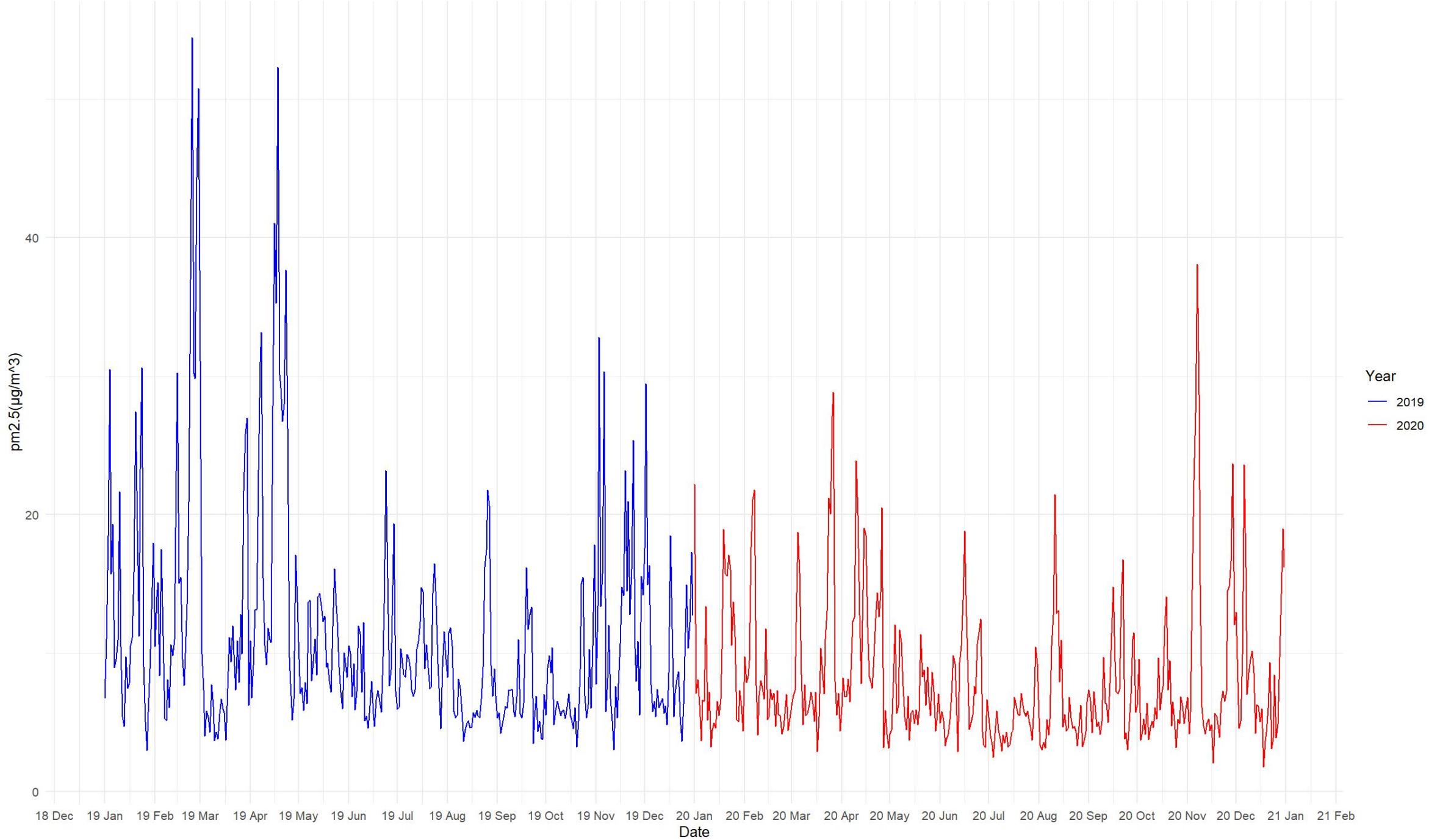
no Levels: 2019 vs 2020



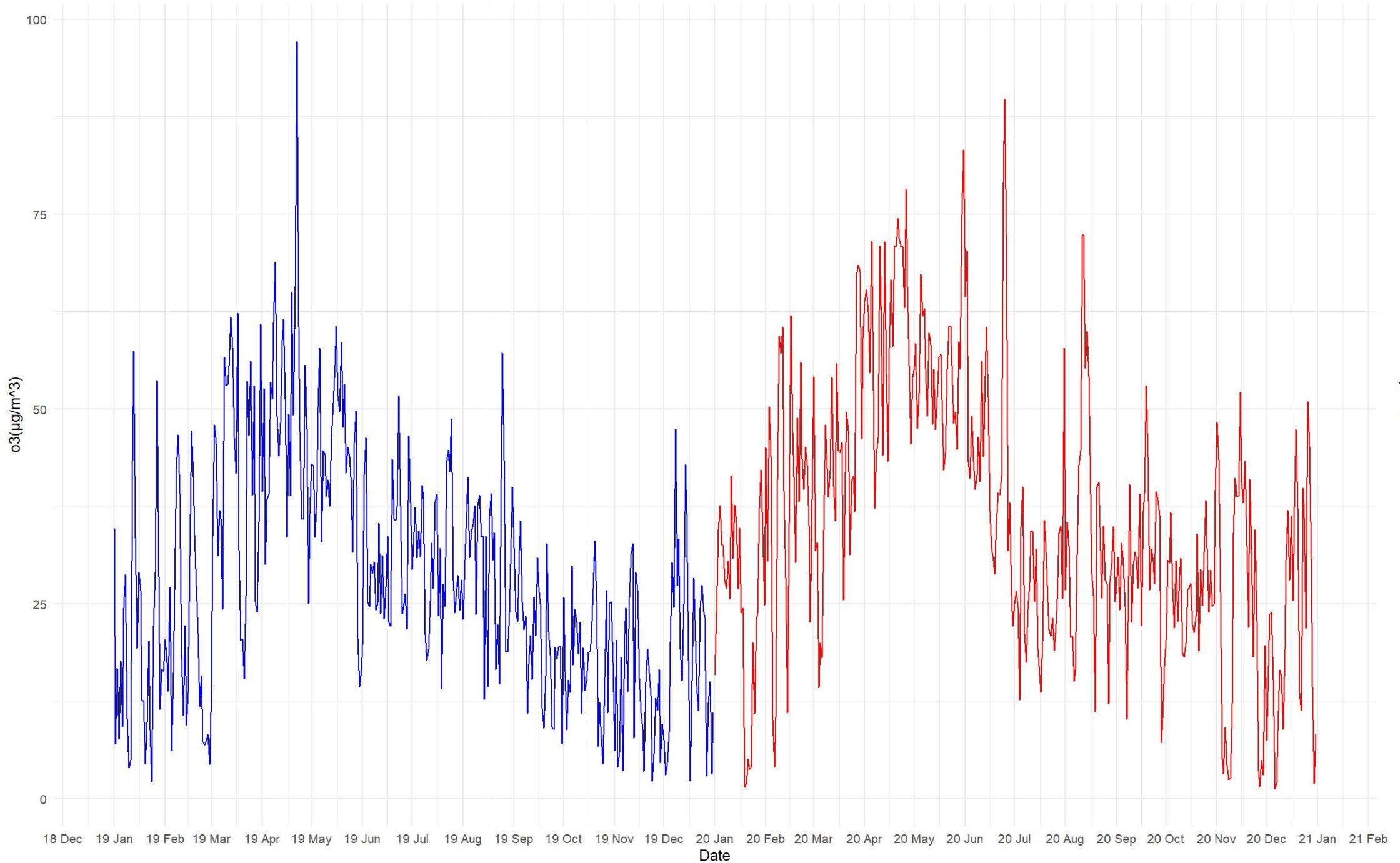
no2 Levels: 2019 vs 2020



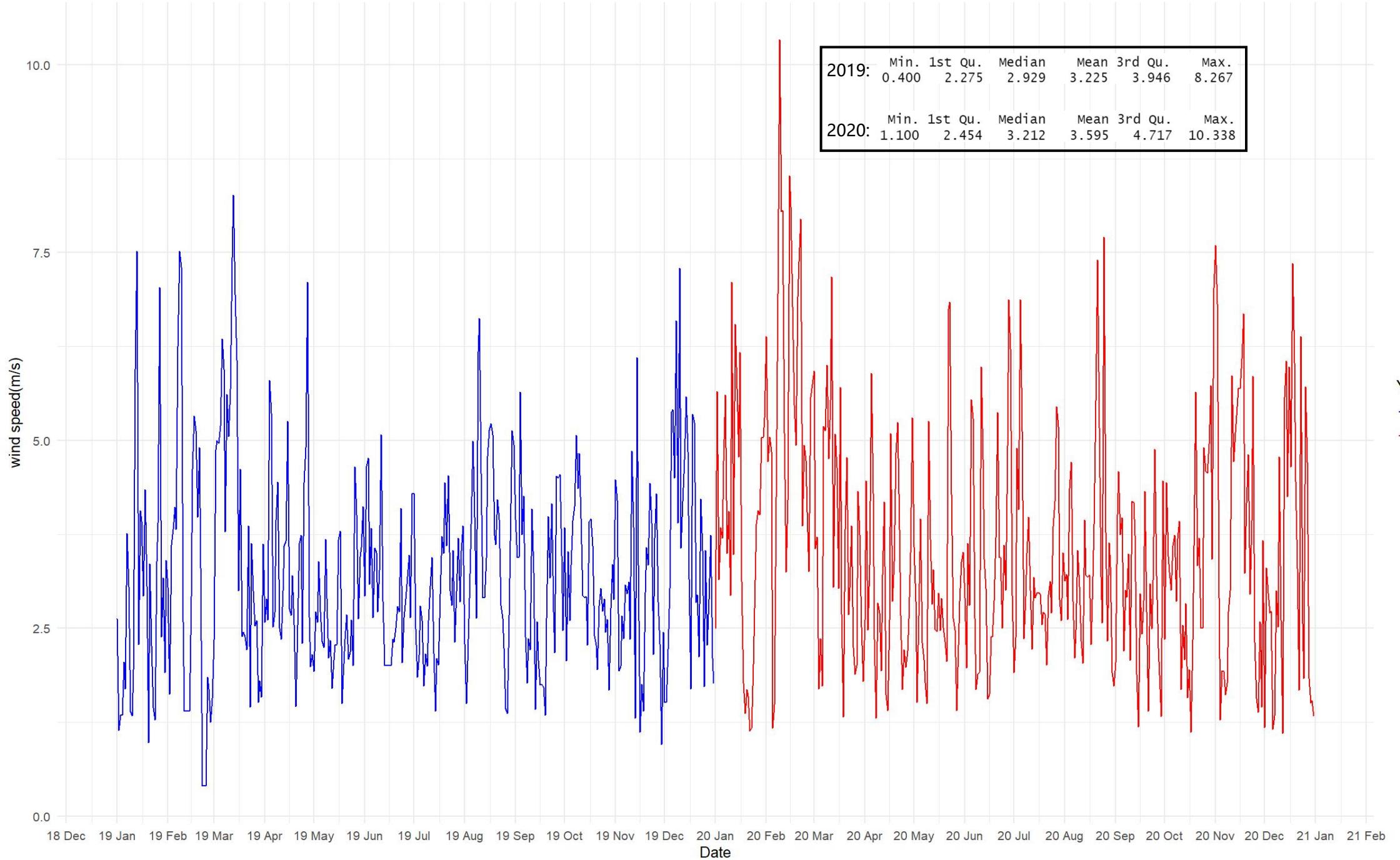
pm2.5 Levels: 2019 vs 2020



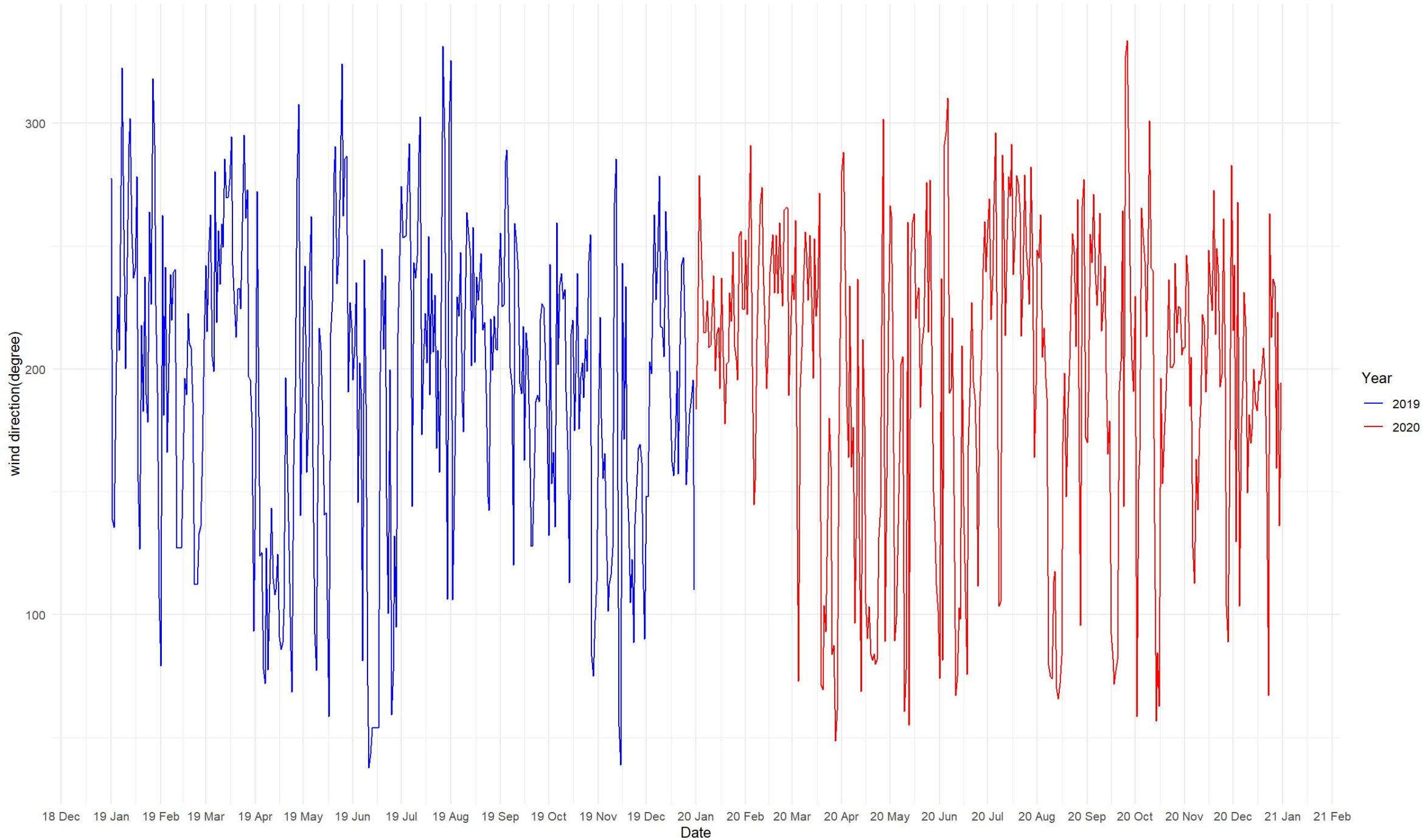
o_3 Levels: 2019 vs 2020



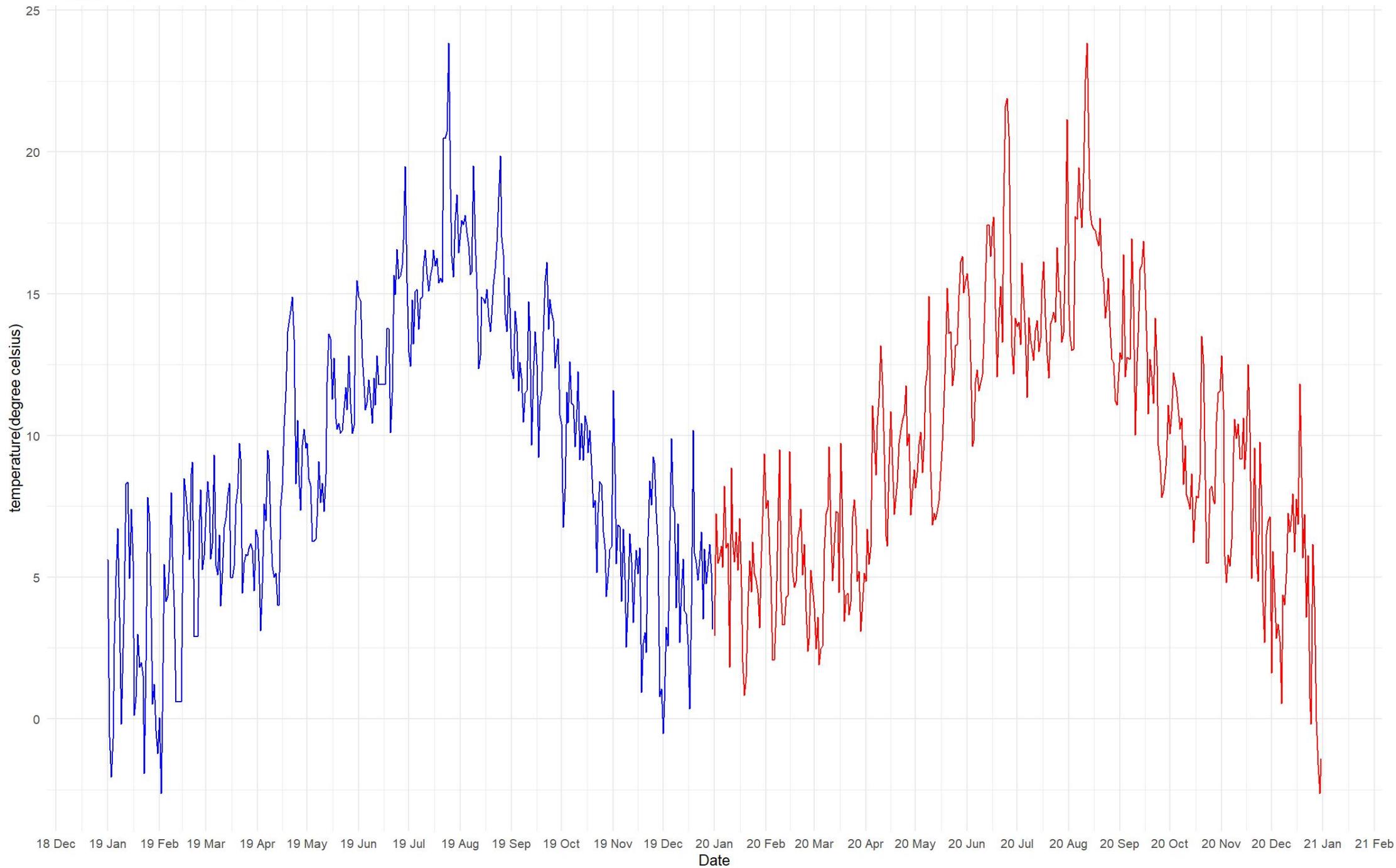
wind speed Levels: 2019 vs 2020



wind direction Levels: 2019 vs 2020



temperature Levels: 2019 vs 2020



Year
— 2019
— 2020

The following is a time series plot comparing the data for the whole year of 2019 with the data for the whole year of 2018.

SO2 Levels: 2019 vs 2018

