

Atmos. Chem. Phys. Discuss., community comment CC1 https://doi.org/10.5194/acp-2021-785-CC1, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

Comment on acp-2021-785

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Community comment on "Ozone pollution during the COVID-19 lockdown in the spring of 2020 over Europe, analysed from satellite observations, in situ measurements, and models" by Juan Cuesta et al., Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2021-785-CC1, 2021

Very interesting study. Our study, https://doi.org/10.1088/1748-9326/abde5d , where TROPOMI, in situ surface measurements and the chemical transport model GEOS-Chem were used to investigate lockdown emission changes of NO2, Ozone and PM2.5 over the UK should be cited here as relevant work (introductory section lines 65-80).