

Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2021-58-, 1970 © Author(s) 1970. This work is distributed under the Creative Commons Attribution 4.0 License.

on "Tracking aerosols and SO₂ clouds from the Raikoke eruption: 3D view from satellite observations" by Nick Gorkavyi et al., Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2021-58-, 1970

Thanks for the comment. The CALIOP data confidently confirm that the height of the aerosol cloud from the Raikoke eruption in the latitudes of 20-30N reached 23-26 kilometers in August-September 2019.