Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-636-AC1, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.





Interactive comment

Interactive comment on "Investigation of several proxies to estimate sulfuric acid concentration in volcanic plume conditions" by Clémence Rose et al.

Clémence Rose et al.

c.rose@opgc.univ-bpclermont.fr

Received and published: 27 January 2021

The comment was uploaded in the form of a supplement: https://acp.copernicus.org/preprints/acp-2020-636/acp-2020-636-AC1-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-636, 2020.

Printer-friendly version

Discussion paper

