Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2019-1088-EC1, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



ACPD

Interactive comment

Interactive comment on "Role of the dew water on the ground surface in HONO distribution: a case measurement in Melpitz" by Yangang Ren et al.

Hang Su (Editor)

h.su@mpic.de

Received and published: 21 February 2020

"In her/his major concern 3) intercomparison, the referee #1 would also like to point the authors to another recent paper in which also a MARGA system was intercompared with a LOPAP: Xu et al., AMT.12, 6737-6748, 2019, with very similar results to the other reference mentioned there (strong overestimation of HONO by the MARGA).

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2019-1088, 2020.

Printer-friendly version

Discussion paper

