

Atmos. Meas. Tech. Discuss., author comment AC2 https://doi.org/10.5194/amt-2021-423-AC2, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on RC2

Petri Tiitta et al.

Author comment on "Intercomparison of holographic imaging and single-particle forward light scattering in situ measurements of liquid clouds in changing atmospheric conditions" by Petri Tiitta et al., Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2021-423-AC2, 2022

We thank referee 2 for thoroughly reading the manuscript and providing useful suggestions to improve the paper. We write the reviewer's comments (RC) in italics and updated text in red. The replies to the referees' comments (AC) can be found in the attached pdf.

Please also note the supplement to this comment: https://amt.copernicus.org/preprints/amt-2021-423/amt-2021-423-AC2-supplement.pdf