

Atmos. Chem. Phys. Discuss., author comment AC1 https://doi.org/10.5194/acp-2022-753-AC1, 2023 © Author(s) 2023. This work is distributed under the Creative Commons Attribution 4.0 License.

## Author response to Referees on acp-2022-753

Claudia J. Stubenrauch et al.

Author comment on "Convective organization and 3D structure of tropical cloud systems deduced from synergistic A-Train observations and machine learning" by Claudia J. Stubenrauch et al., Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2022-753-AC1, 2023

The authors want to thank both reviewers for their very constructive comments which helped to clarify the manuscript. The detailed resonse to all comments is given in the supplement.

Please also note the supplement to this comment: <a href="https://acp.copernicus.org/preprints/acp-2022-753/acp-2022-753-AC1-supplement.pdf">https://acp.copernicus.org/preprints/acp-2022-753/acp-2022-753-AC1-supplement.pdf</a>