Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-641-AC2, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Employing airborne radiation and cloud microphysics observations to improve cloud representation in ICON at kilometer-scale resolution in the Arctic" by Jan Kretzschmar et al.

## Jan Kretzschmar et al.

jan.kretzschmar@uni-leipzig.de

Received and published: 18 September 2020

The response to referee comment 2 is attached as a supplement

Please also note the supplement to this comment: https://acp.copernicus.org/preprints/acp-2020-641/acp-2020-641-AC2-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-641, 2020.

C1