Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-339-RC2, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Application of holography and automated image processing for laboratory experiments on mass and fall speed of small cloud ice crystals" by Maximilian Weitzel et al.

Anonymous Referee #2

Received and published: 23 June 2020

This is a useful experimental study which presents new and valuable data on the fall speeds and orientations of small ice crystals. I think this should be published, but I feel the paper would benefit from a number of minor corrections and modifications. See annotated PDF for details.

Please also note the supplement to t	his comment:
https://www.atmos-chem-phys-discus supplement.pdf	ss.net/acp-2020-339/acp-2020-339-RC2-
	C1

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-339, 2020.