

Interactive comment on “Cleaning up our water: reducing interferences from non-homogeneous freezing of “pure” water in droplet freezing assays of ice nucleating particles” by Michael Polen et al.

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In the meantime the article Häusler, T., Witek, L., Felgitsch, L., Hitzemberger, R. and Grothe, H.: Heterogeneous freezing of super cooled water droplets in micrometre range - freezing on a chip, Atmos. Chem. Phys. Discuss., (January), 1–19, doi:10.5194/acp-2017-31, 2017 has been published in Häusler, T.; Witek, L.; Felgitsch, L.; Hitzemberger, R.; Grothe, H. Freezing on a Chip - A New Approach to Determine Heterogeneous Ice Nucleation of Micrometer-Sized Water Droplets. Atmosphere 2018, 9(4), 140; <https://doi.org/10.3390/atmos9040140>

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2018-134, 2018.

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