

Interactive comment on “An instrument for quantifying heterogeneous ice nucleation in multiwell plates using infrared emissions to detect freezing” by Alexander D. Harrison et al.

H. Grothe (Referee)

grothe@tuwien.ac.at

Received and published: 26 July 2018

Please read and refer to: Kunert, A. T., Lamneck, M., Helleis, F., Pöhlker, M. L., Pöschl, U., and Fröhlich-Nowoisky, J.: Twin-plate ice nucleation assay (TINA) with infrared detection for high-throughput droplet freezing experiments with biological ice nuclei in laboratory and field samples, Atmos. Meas. Tech. Discuss., <https://doi.org/10.5194/amt-2018-230>, in review, 2018.

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2018-177, 2018.

Printer-friendly version

Discussion paper

