

Interactive
Comment

Interactive comment on “A comprehensive laboratory study on the immersion freezing behavior of illite NX particles: a comparison of seventeen ice nucleation measurement techniques” by N. Hiranuma et al.

N. Hiranuma et al.

seong.moon@kit.edu

Received and published: 24 December 2014

The comment was uploaded in the form of a supplement:
<http://www.atmos-chem-phys-discuss.net/14/C10450/2014/acpd-14-C10450-2014-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 22045, 2014.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

