Atmos. Chem. Phys. Discuss., 15, C6787–C6787, 2015 www.atmos-chem-phys-discuss.net/15/C6787/2015/ © Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Analysis of isothermal and cooling rate dependent immersion freezing by a unifying stochastic ice nucleation model" by P. A. Alpert and D. A. Knopf

P. A. Alpert and D. A. Knopf

peter. alpert@ircelyon. univ-lyon 1. fr

Received and published: 11 September 2015

The comment was uploaded in the form of a supplement.

Please also note the supplement to this comment: http://www.atmos-chem-phys-discuss.net/15/C6787/2015/acpd-15-C6787-2015-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 13109, 2015.

C6787