Atmos. Chem. Phys. Discuss., 9, C10429–C10429, 2010 www.atmos-chem-phys-discuss.net/9/C10429/2010/
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ACPD

9, C10429–C10429, 2010

> Interactive Comment

Interactive comment on "Size dependence of volume and surface nucleation rates for homogeneous freezing of supercooled water droplets" by T. Kuhn et al.

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Received and published: 2 February 2010

The comments of anonymous referee #1 to both this MS and the companion paper, acp-2009-550: "Volume nucleation rates for homogeneous freezing in supercooled water microdroplets: results from a combined experimental and modelling approach" by M. E. Earle, T. Kuhn, A. F. Khalizov, and J. J. Sloan were submitted in the same document. We replied to the comments on both manuscripts in AC C10138: 'Response to Anonymous Referee #1', submitted on 26 January 2010 to the interactive discussion of acp-2009-550.

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Interactive Discussion

Discussion Paper



Interactive comment on Atmos. Chem. Phys. Discuss., 9, 22929, 2009.