Atmos. Chem. Phys. Discuss., 13, C6776–C6776, 2013 www.atmos-chem-phys-discuss.net/13/C6776/2013/

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## **ACPD**

13, C6776-C6776, 2013

Interactive Comment

## Interactive comment on "Influence of surface morphology on the immersion mode ice nucleation efficiency of hematite articles" by N. Hiranuma et al.

## C. Publications

publications@copernicus.org

Received and published: 11 September 2013

During the typesetting an error occured in the title. The word "particle" was changed to "article" by mistake. The correct title is: "Influence of surface morphology on the immersion mode ice nucleation efficiency of hematite particles".

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 23757, 2013.

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Interactive Discussion

**Discussion Paper** 

