Atmos. Chem. Phys. Discuss., 12, C12279–C12280, 2013 www.atmos-chem-phys-discuss.net/12/C12279/2013/

© Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.



## Interactive comment on "Multiple daytime nucleation events in semi-clean savannah and industrial environments in South Africa: implications of the driving factors" by A. Hirsikko et al.

## A. Hirsikko et al.

anne.hirsikko@fmi.fi

Received and published: 4 February 2013

We would like to thank referee for the comments. We have implemented major changes in the manuscript. We propose that the revised manuscript together with new supplement material is publishable. Please find our detailed reply to review comments and questions in supplement pdf-file. In addition, we included copies of the revised manuscript and new supplement document.

Please also note the supplement to this comment:

C12279

http://www.atmos-chem-phys-discuss.net/12/C12279/2013/acpd-12-C12279-2013-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., 12, 26029, 2012.