Atmos. Chem. Phys. Discuss., 9, C3276–C3277, 2009 www.atmos-chem-phys-discuss.net/9/C3276/2009/ © Author(s) 2009. This work is distributed under the Creative Commons Attribute 3.0 License.



## Interactive comment on "Aerosol- and updraft-limited regimes of cloud droplet formation: influence of particle number, size and hygroscopicity on the activation of cloud condensation nuclei (CCN)" by P. Reutter et al.

H. Su

hsu@mpch-mainz.mpg.de

Received and published: 24 July 2009

We thank Anonymous Referee #2 for the review, constructive comments and suggestions for improvement of our manuscript. Detailed responses to the individual comments (including additional information and figures from the revised manuscript) are given in the supplement.

Please also note the Supplement to this comment.

C3276

Interactive comment on Atmos. Chem. Phys. Discuss., 9, 8635, 2009.