Atmos. Chem. Phys. Discuss., 11, C6255–C6255, 2011 www.atmos-chem-phys-discuss.net/11/C6255/2011/ © Author(s) 2011. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "The size-dependent charge fraction of sub-3-nm particles as a key diagnostic of competitive nucleation mechanisms under atmospheric conditions" by F. Yu and R. Turco

F. Yu and R. Turco

yfq@asrc.cestm.albany.edu Received and published: 12 July 2011

Please see attached pdf file.

Please also note the supplement to this comment: http://www.atmos-chem-phys-discuss.net/11/C6255/2011/acpd-11-C6255-2011supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., 11, 11281, 2011.

C6255