Atmos. Chem. Phys. Discuss., 6, S4898–S4898, 2006 www.atmos-chem-phys-discuss.net/6/S4898/2006/ © Author(s) 2006. This work is licensed under a Creative Commons License.



ACPD

6, S4898-S4898, 2006

Interactive Comment

Interactive comment on "The oleic acid-ozone heterogeneous reaction system: products, kinetics, secondary chemistry, and atmospheric implications of a model system – a review" by J. Zahardis and G. A. Petrucci

A. Tuck

adrian.f.tuck@noaa.gov

Received and published: 28 November 2006

I apologise to the authors for getting the numbering of the references wrong in my first comment. The papers which show observationally the presence of n-fatty acids on marine and terrestrial aerosols are the 4th and 11th, both Tervahattu et al. The paper arguing that as the surfactant coating becomes oxidised it becomes microphysically and optically active is the 14th, Ellison et al.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

Interactive comment on Atmos. Chem. Phys. Discuss., 6, 11093, 2006.

S4898

FGU