



Interactive
Comment

Interactive comment on “Sensitivity of tropospheric chemical composition to halogen-radical chemistry using a fully coupled size-resolved multiphase chemistry/global climate system – Part 1: Halogen distributions, aerosol composition, and sensitivity of climate-relevant gases” by M. S. Long et al.

B. Ervens (Editor)

barbara.ervens@noaa.gov

Received and published: 13 May 2013

A third reviewer has submitted additional comments to your manuscript. Due to some scheduling conflicts, they could not be uploaded during the regular discussion period. However, I would like to ask you to consider this review (attached file) during the

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



revision of your manuscript.

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/13/C2296/2013/acpd-13-C2296-2013-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 6067, 2013.

ACPD

13, C2296–C2297, 2013

[Interactive
Comment](#)

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



C2297