Atmos. Chem. Phys. Discuss., 13, C12442–C12442, 2014 www.atmos-chem-phys-discuss.net/13/C12442/2014/ © Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



ACPD 13, C12442–C12442, 2014

> Interactive Comment

Interactive comment on "Atmospheric black carbon can exhibit enhanced light absorption at high relative humidity" by Y. Wei et al.

Y. Wei et al.

jon.thompson@ttu.edu

Received and published: 21 February 2014

James,

Thanks for your comments. Just for the final record (and to avoid confusion), the SSA vs. RH cycling figure we provided in the response to review #3 is reporting the data after correction for truncation effects via the approach we employed.

JT

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 29413, 2013.



Printer-friendly Version

Interactive Discussion

Discussion Paper

