Atmos. Chem. Phys. Discuss., 13, C196–C196, 2013 www.atmos-chem-phys-discuss.net/13/C196/2013/ © Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.



ACPD

13, C196-C196, 2013

Interactive Comment

Interactive comment on "Aerosol extinction to backscatter ratio derived from passive satellite measurements" by F.-M. Bréon

Anonymous Referee #2

Received and published: 20 February 2013

This is a well-focused original paper based on an interesting new approach to quantify backscattering properties of tropospheric aerosols based on POLDER data. Although the passive space observations do not yield pure backscatter from aerosols, the careful analysis described in this paper makes enough sense to be significant. I recommend the publication of this paper as is.

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 2351, 2013.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

