Atmos. Chem. Phys. Discuss., 11, C14527–C14528, 2012 www.atmos-chem-phys-discuss.net/11/C14527/2012/ © Author(s) 2012. This work is distributed under the Creative Commons Attribute 3.0 License.



## *Interactive comment on* "The comparison of MODIS-Aqua (C5) and CALIOP (V2 V3) aerosol optical depth" *by* J. Redemann et al.

## J. Redemann et al.

jens.redemann-1@nasa.gov

Received and published: 19 January 2012

Response to reviewers: paper acp-2011-581 (Redemann et al.)

We would like to thank reviewer #1 for their suggestions for improvements to our manuscript. Both reviewers recommended publication of our paper, one after "significantly expanding the discussion part", the other after minor revisions. We found a limited number of parallels between the two reviewers' suggestions. Incorporating the majority of recommendations from each reviewer resulted in significant improvements to our manuscript. Detailed responses to all reviewers' comments are given in the attached pdf file. We are providing responses to both reviewers in the attached pdf file, because our responses to one of the reviewers often cross-reference responses to the other.

11, C14527–C14528, 2012

> Interactive Comment



Printer-friendly Version

Interactive Discussion

**Discussion Paper** 



We hope that our manuscript is now acceptable for publication in ACP.

Best regards,

Jens Redemann (for the co-authors)

Please also note the supplement to this comment: http://www.atmos-chem-phys-discuss.net/11/C14527/2012/acpd-11-C14527-2012supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., 11, 22987, 2011.

## ACPD

11, C14527–C14528, 2012

> Interactive Comment

Full Screen / Esc

**Printer-friendly Version** 

Interactive Discussion

**Discussion Paper** 

