Atmos. Chem. Phys. Discuss., 13, C8516–C8517, 2013 www.atmos-chem-phys-discuss.net/13/C8516/2013/ © Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.



ACPD

13, C8516-C8517, 2013

Interactive Comment

Interactive comment on "Similarities and differences of aerosol optical properties between southern and northern slopes of the Himalayas" by C. Xu et al.

J. Ma (Editor)

mjz@cams.cma.gov.cn

Received and published: 28 October 2013

Dear authors,

Dr. G. P. Gobbi and three anonymous referees have posted their comments in the interactive discussion of your manuscript. You should post Author's Comments in responses to their comments before submitting your revised manuscript.

Regarding to the AERONET data publication guidelines, you should convince the editor and referees that the PIs of each site involved are content with your response to Dr. Gobbi's comment and accept to be credited by acknowledgement instead of co-

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



authorship; otherwise, you should invite them to be the co-authors of your manuscript.

Under the condition that the AERONET data guidelines issue has been settled, you can go further to make revisions of your manuscript. Please consider the referees' comments seriously, especially on AERONET data quality and uncertainties in AE. You can submit a revised manuscript only if you think these questions have been well addressed. In addition, please try your best to improve the presentation of your manuscript, with the current version of which all the referees and also this editor are not satisfied.

Although the referees have recommended a submission of revised manuscript, this does not ensure that your manuscript will move to ACP for final publication. Your revised manuscript will certainly be sent to the referees for recommendation.

Please do not hesitate to contact me if there is anything unclear with respect to your manuscript.

Best regards,

Jianzhong Ma

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 20961, 2013.

ACPD

13, C8516-C8517, 2013

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

