Atmos. Chem. Phys. Discuss., 8, S9621–S9622, 2008 www.atmos-chem-phys-discuss.net/8/S9621/2008/ © Author(s) 2008. This work is distributed under the Creative Commons Attribute 3.0 License.



ACPD

8, S9621–S9622, 2008

Interactive Comment

Interactive comment on "A case study on biomass burning aerosols: effects on solar UV irradiance, retrieval of aerosol single scattering albedo" by A. Bagheri et al.

A. Bagheri et al.

Received and published: 2 December 2008

We would like to thank Referee 2 for the positive remarks and constructive comments and suggestions, which are highly appreciated and will be taken into account upon manuscript revision. Responses to individual comments are given below.

Specific comment 1: in Diaz (2000) the height effect is mentioned to be between 2 and 4 % and not 25% as argued by Bagheri.

Response: Thank you, double checking the manuscript, we have found that the fault is caused by wrong usage of LaTex, $2-5\$ is read as 25% and not 2-5%. This fault will be corrected upon manuscript revision.



Printer-friendly Version

Interactive Discussion

Discussion Paper



General comments: We are revising the paper and as refree has suggested the revised version of the paper may clear many things up including changes in spectral AOD.

Interactive comment on Atmos. Chem. Phys. Discuss., 8, 17987, 2008.

ACPD

8, S9621–S9622, 2008

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

