

Interactive
Comment

Interactive comment on “The impact of aerosol hygroscopic growth on the single-scattering albedo and its application on the NO₂ photolysis rate coefficient” by J. C. Tao et al.

Anonymous Referee #2

Received and published: 8 August 2014

Dear Authors,

A review of the manuscript and the science questions and comments are in the ACPD supplemental pdf file.

As long as I was reading and making scientific review, see ACPD PDF attachment, I have made some suggestions regarding syntax for you to consider in order to improve the grammar and readability and understanding of the manuscript. I made these in MSWord "track changes" format but I see this did not get reproduced in the 'text only' version here and thus did not include this tedious text. I will send you a MSWord.doc

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



file via email attachment so you can see the changes more easily.

Editor and reviewer, D. Covert

Suggestions and comments on English context to acp-2014-387-manuscript-version1

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/14/C5728/2014/acpd-14-C5728-2014-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 16351, 2014.

ACPD

14, C5728–C5729, 2014

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C5729

