

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

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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.

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