Atmos. Chem. Phys. Discuss., 15, C10856–C10857, 2015 www.atmos-chem-phys-discuss.net/15/C10856/2015/

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ACPD

15, C10856–C10857, 2015

Interactive Comment

Interactive comment on "Improvements in AOD retrieval from geostationary measurements over Asia with aerosol optical properties derived from the DRAGON-Asia campaign" by M. Kim et al.

M. Kim et al.

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Comments from the Reviewer: The reviewer's comments were helpful to improve the manuscript. We appreciate the efforts by the reviewer and editor. Basically we reflected all the comments by the reviewer.

1. Pages 54 in Figure 3: It is difficult to understand the flowchart itself because some parts seem to be missing and the abbreviations or symbols used in the equations are not defined. Please correct the flowchart and define the unknown abbreviations or symbols.

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- The Figure 3 in pages 54 in the revised manuscript was corrected, and the definition of symbols and abbreviations were shown in the caption.
- 2. Pages 55 in Figure 4: Please show the exact points for the cities with a symbol on the map. In the Figure 4 in pages 55 in the revised manuscript, yellow circles were shown to represent the exact point for the cities as per reviewer's suggestion.
- * Please find the revised manuscript as attached in supplement.

Please also note the supplement to this comment: http://www.atmos-chem-phys-discuss.net/15/C10856/2015/acpd-15-C10856-2015-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 10773, 2015.

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