

Interactive comment on “Scattering and absorption properties of near-surface aerosol over Gangetic–Himalayan region: the role of boundary layer dynamics and long-range transport” by U. C. Dumka et al.

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Received and published: 10 November 2014

From, Date: 10 November 2014 Dr Umesh Chandra Dumka Scientist, ARIES, Manora Peak, Nainital E-mail: dumka@aries.res.in; ucdumka@gmail.com Fax: +91-5942-233439

To, The Editor, Atmospheric Chemistry and Physics

Sub: Re-submission of revised manuscript (MS: acp-2014-521-discussions) to the At-

C9007

mospheric Chemistry and Physics

Dear Dr X. Querol,

We have enclosed the revised manuscript entitled “Scattering and absorption properties of near-surface aerosols over Gangetic-Himalayan region: the role of boundary layer dynamics and long-range transport” by “U. C. Dumka, D. G. Kaskaoutis, M. K. Srivastava and P. C. S. Devara” for consideration of publication in Atmospheric Chemistry and Physics (ACP). We have considered all the comments by all the reviewers and the revised manuscript along with the point-wise responses have been uploaded to the system. Furthermore, the manuscript has been extensively edited from the beginning and many figures have been modified. No part of this paper has been published or being under consideration elsewhere. Thank you for your kind consideration.

On behalf of all co-authors,

U. C. Dumka

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 21101, 2014.