Atmos. Chem. Phys. Discuss., 14, C3112–C3113, 2014 www.atmos-chem-phys-discuss.net/14/C3112/2014/

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ACPD

14, C3112-C3113, 2014

Interactive Comment

Interactive comment on "Contribution of airborne dust particles to HONO sources" by N. A. Saliba et al.

S. A. Nizkorodov (Editor)

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The authors have submitted a revised version of the manuscript along with their response to the two critical reviews. I have examined the rather extensive revisions undertaken by the authors and I would like to encourage them to submit a revised version of their manuscript for further evaluation. The authors may want to make the following minor corrections during the preparation of the revised version: 1). The term "Ar-D" is used in the abstract and in the text without definition. Please define "Ar-D" and "ND" somewhere earlier in the text (not in the Figure 1 caption). 2). The phrase "Dusty days were predicted..." is a little misleading – I would suggest rewording it. 3). The parameter f is dimensionless; the dimension listed in Table should be removed. 4). Caption to

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Figure 1 should have "and" moved before "Arabian dusty" 5). Top panel in Figure 1 is incorrectly labelled as "D-Ar-2013" instead of "Ar-D-2013" 6). The captions used in the supporting information section are perhaps too brief. I would recommend expanding them.

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 4827, 2014.

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