Atmos. Chem. Phys. Discuss., 14, C7519–C7519, 2014 www.atmos-chem-phys-discuss.net/14/C7519/2014/ © Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Extreme haze pollution in Beijing during January 2013: chemical characteristics, formation mechanism and role of fog processing" by K. Huang et al.

K. Huang et al.

gzhuang@fudan.edu.cn

Received and published: 29 September 2014

Please see the attached file.

Please also note the supplement to this comment: http://www.atmos-chem-phys-discuss.net/14/C7519/2014/acpd-14-C7519-2014-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 7517, 2014.

C7519