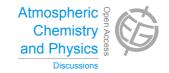
Atmos. Chem. Phys. Discuss., 14, C10930–C10930, 2015 www.atmos-chem-phys-discuss.net/14/C10930/2015/ © Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



**ACPD** 14, C10930–C10930,

2015

Interactive Comment

Interactive comment on "Mesoscale modeling study of the interactions between aerosols and PBL meteorology during a haze episode in China Jing–Jin–Ji and its near surrounding region – Part 1: Aerosol distributions and meteorological features" by H. Wang et al.

## Anonymous Referee #1

Received and published: 7 January 2015

This manuscript presents the interesting modeling results on haze in China, and it could be published in the ACPD only with improving English usage.

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 31675, 2014.

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Interactive Discussion

**Discussion Paper** 

