Atmos. Chem. Phys. Discuss., 15, C4002–C4002, 2015 www.atmos-chem-phys-discuss.net/15/C4002/2015/ © Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



ACPD 15, C4002–C4002, 2015

> Interactive Comment

Interactive comment on "Long-term real-time measurements of aerosol particle composition in Beijing, China: seasonal variations, meteorological effects, and source analysis" by Y. L. Sun et al.

R. Anonymous

acpdiscussion@sina.com

Received and published: 25 June 2015

Recommendation: Reject Reason: It has been stated clearly in "Aims and scope" of this journal that "The journal scope is focused on studies with general implications for atmospheric science rather than investigations that are primarily of local or technical interest." Apparently, this manuscript is a local interest in a single site of China.



Printer-friendly Version

Interactive Discussion

Discussion Paper



Interactive comment on Atmos. Chem. Phys. Discuss., 15, 14549, 2015.