Atmos. Chem. Phys. Discuss., 15, C11234–C11234, 2016 www.atmos-chem-phys-discuss.net/15/C11234/2016/

© Author(s) 2016. This work is distributed under the Creative Commons Attribute 3.0 License.



ACPD

15, C11234–C11234, 2016

Interactive Comment

Interactive comment on "Significant increase of surface ozone at a regional background station in the eastern China" by Z. Q. Ma et al.

Z. Q. Ma et al.

zqma@ium.cn

Received and published: 7 January 2016

Thanks for suggestion. We have made some changes in the revision as follows. Decadal variability in atmospheric circulation patterns can reconcile observed trends in tropospheric ozone levels at Mauna Loa and the northern mid-latitudesin recent decades (Lin et al., 2014, 2015a&b).

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 31951, 2015.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

