Atmos. Chem. Phys. Discuss., 12, C4743–C4743, 2012 www.atmos-chem-phys-discuss.net/12/C4743/2012/ © Author(s) 2012. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Tropospheric ozone trend over Beijing from 2002–2010: ozonesonde measurements and modeling analysis" *by* Y. Wang et al.

Anonymous Referee #2

Received and published: 16 July 2012

Comments

1. Your citation is not enough, please add some new result of ozone in Shanghai and YRD region in recent year.

2. Please give more evidence or citation to support your conclusion in line 24-25 of page 6 and in line 17-18 of page 7.

3. In line 8-9 of page 8, a thin layer with a reduced ozone gradient is located below LRT2. Please mark the thin layer on the Fig.2.

Interactive comment on Atmos. Chem. Phys. Discuss., 12, 11175, 2012.

C4743