

Interactive comment on “Variations of O₃ and CO in summertime at a rural site near Beijing” by Y. Wang et al.

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This is an interesting paper focusing on the summertime ozone in downwind Beijing. The paper is generally well written and organized. However, in this year several papers reporting related data in adjacent regions to the study site of this paper have been published on ACP or ACPD (including one of myself). The seasonal patterns and the possible related reasons in emission, local meteorological conditions as well as summer monsoons have also been discussed. So, I suggest the author making some discussions to compare with the precious findings in the revision.

Reference:

Ding et al., Tropospheric ozone climatology over Beijing: analysis of aircraft data from

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the MOZAIC program. ACP, 8, 1-13, 2008.

Meng et al., Characteristics of trace gaseous pollutants at a regional background station in Northern China, ACPD, 8, 9405-9433, 2008.

Lin et al., Contribution of pollutants from North China Plain to surface ozone at the Shangdianzi GAW station, ACPD, 8, 9139-9165, 2008.

Interactive comment on Atmos. Chem. Phys. Discuss., 8, 10397, 2008.

ACPD

8, S4596–S4597, 2008

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