Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2016-29-RC2, 2016 © Author(s) 2016. CC-BY 3.0 License.



ACPD

Interactive comment

Interactive comment on "Hotspot of Glyoxal Over the Pearl River Delta Seen from the OMI Satellite Instrument: Implications for Emissions of Aromatic Hydrocarbons" by Christopher Chan Miller et al.

Anonymous Referee #2

Received and published: 15 March 2016

great paper and an important step for the validation of space-based glyoxal observations. am not an expert in VOC chemistry, thus am unable to comment on the details of chemical modeling and reaction mechanisms. recommend publishing as is.

check the last sentence of first paragraph of the introduction (line 18): should the "," be an "and"?

Interactive comment on Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2016-29, 2016.

Printer-friendly version

Discussion paper

