

## ***Interactive comment on “Instrument inter-comparison of glyoxal, methyl glyoxal and NO<sub>2</sub> under simulated atmospheric conditions” by R. Thalman et al.***

**R. Thalman et al.**

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Received and published: 24 February 2015

We thank C. Chan Miller for his very detailed review of this manuscript. We feel that the comments have helped improve the use of the manuscript as a resource for the atmospheric chemistry community interested in a-dicarbonyls in polluted and pristine environments.

Please also note the supplement to this comment:

<http://www.atmos-meas-tech-discuss.net/7/C4961/2015/amtd-7-C4961-2015-supplement.pdf>

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Interactive comment on Atmos. Meas. Tech. Discuss., 7, 8581, 2014.

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