

## ***Interactive comment on “A new source of methylglyoxal in the aqueous phase” by M. Rodigast et al.***

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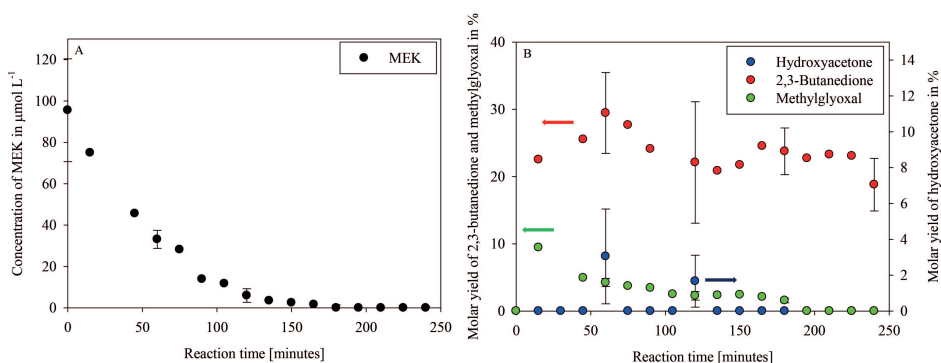
We thank the reviewers for the consideration and the constructive comments. Please find responses to the referee comments in the supplement.

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/15/C12662/2016/acpd-15-C12662-2016-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 31891, 2015.

C12662



**Fig. 1.** Consumption of MEK (A) during the oxidation with OH radicals and time-resolved formation of the products methylglyoxal (B), 2,3-butanedione (B), and hydroxyacetone (B).

C12663