

Interactive  
Comment

## ***Interactive comment on “Measurements of HONO during BAQS-Met” by J. J. B. Wentzell et al.***

**J. J. B. Wentzell et al.**

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We thank T. Johnson for his interest in this manuscript and pointing out the recently reinforced importance of HONO produced during biomass burning. The authors thank T. Johnson for making us aware of these publications. However we find no indicators in the BAQSMet data set to suggest that biomass burning was an important contributor to air mass compositions during the study.

Interactive comment on Atmos. Chem. Phys. Discuss., 10, 15295, 2010.

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