Atmos. Meas. Tech. Discuss., 4, C787–C787, 2011 www.atmos-meas-tech-discuss.net/4/C787/2011/
© Author(s) 2011. This work is distributed under the Creative Commons Attribute 3.0 License.



AMTD

4, C787-C787, 2011

Interactive Comment

Interactive comment on "Detection of HO₂ by laser-induced fluorescence: calibration and interferences from RO₂ radicals" by H. Fuchs et al.

Anonymous Referee #1

Received and published: 2 June 2011

Many thanks for the responses to the points raised. Is it possible please to comment also on the point regarding the possible photolysis of any alkenes by the mercury lamp?

Interactive comment on Atmos. Meas. Tech. Discuss., 4, 1255, 2011.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

