Atmos. Chem. Phys. Discuss., 15, C31–C31, 2015 www.atmos-chem-phys-discuss.net/15/C31/2015/
© Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Comment on "Observation and modelling of HO<sub>x<> radicals in a boreal forest" by Hens et al. (2014)" by D. Mogensen and M. Boy

J. Thornton (Referee)

thornton@atmos.washington.edu

Received and published: 27 January 2015

The comment should address additional previous studies of OH reactivity in forested regions, as pointed out by referee 1. Otherwise this comment is fair and to the point.

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 853, 2015.

C31