

Interactive comment on “Kinetics of the reactions of isoprene-derived hydroxynitrates: gas phase epoxide formation and solution phase hydrolysis” by M. I. Jacobs et al.

M. I. Jacobs et al.

matthew.elrod@oberlin.edu

Received and published: 21 July 2014

We agree that the short comment report of new experiments by Lee et al. describing a yield of 12% IEPOX for 4,3-HNI at atmospheric pressure is fully consistent with the extrapolation atmospheric pressure yield reported in this work, thus confirming the significance of this mechanism under atmospheric conditions.

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 12121, 2014.