Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-1137-AC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "High-resolution inversion of OMI formaldehyde columns to quantify isoprene emission on ecosystem-relevant scales: application to the Southeast US" by Jennifer Kaiser et al.

Jennifer Kaiser et al.

jkaiser@seas.harvard.edu

Received and published: 3 April 2018

We thank the reviewers for their comments. Please see the attached PDF for responses and the revised manuscript, with changes tracked.

Please also note the supplement to https://www.atmos-chem-phys-disc supplement.pdf		
	C1	

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-1137, 2017.