Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-793-AC1, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on " α -pinene secondary organic aerosol at low temperature: Chemical composition and implications for particle viscosity" by Wei Huang et al.

Wei Huang et al.

wei.huang@kit.edu

Received and published: 21 December 2017

We thank the Reviewers for their evaluation of the manuscript as well as Prof. Claeys for her time in reading and commenting our manuscript. Replies to the individual comments are directly added below them in italics in the attachment.

Please also note the supplement to this comment: https://www.atmos-chem-phys-discuss.net/acp-2017-793/acp-2017-793-AC1-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-793, C1

2017.