Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-898-AC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.

Xiaoxiao Li et al. jimsmith@ucar.edu



Interactive comment on "Relative Humidity Effect and New Particles during Monoterpene Oxidation"

on the Formation of Highly Oxidized Molecules by Xiaoxiao Li et al.

Received and published: 18 December 2018
Please find our responses in the attached file.
Please note that our responses are followed by a copy of the manuscript and supposent with revisions indicated by highlights.
Please also note the supplement to this comment: https://www.atmos-chem-phys-discuss.net/acp-2018-898/acp-2018-898-AC1-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-898, 2018.

C1