Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2019-395-AC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Effect of NO_x on 1,3,5-trimethylbenzene (TMB) oxidation product distribution and particle formation" by Julia Hammes et al.

Julia Hammes et al.

hallq@chem.gu.se

Received and published: 23 September 2019

We thank the reviewers for the constructive comments! We will now take the benefit from those in improving the manuscript. A point by point response by a reply or/and actions (in black) to the reviewers' comments (in blue) is found in the document attached.

Please also note the supplement to this comment:
https://www.atmos-chem-phys-discuss.net/acp-2019-395/acp-2019-395-AC1-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2019-395, 2019.