

Atmos. Meas. Tech. Discuss., author comment AC2
<https://doi.org/10.5194/amt-2021-367-AC2>, 2022
© Author(s) 2022. This work is distributed under
the Creative Commons Attribution 4.0 License.

Reply on RC2

Junlei Zhan et al.

Author comment on "Ozone formation sensitivity study using machine learning coupled with the reactivity of volatile organic compound species" by Junlei Zhan et al., Atmos. Meas. Tech. Discuss., <https://doi.org/10.5194/amt-2021-367-AC2>, 2022

Dear Reviewer,

We appreciate your careful consideration of our manuscript. We have carefully responded to all of your **point-by-point** comments and issues and have revised the manuscript accordingly. These revisions are described in the attachment below.

Sincerely,

Yongchun, Liu

Please also note the supplement to this comment:

<https://amt.copernicus.org/preprints/amt-2021-367/amt-2021-367-AC2-supplement.pdf>