

Atmos. Chem. Phys. Discuss., author comment AC1
<https://doi.org/10.5194/acp-2021-850-AC1>, 2022
© Author(s) 2022. This work is distributed under
the Creative Commons Attribution 4.0 License.

Comment on acp-2021-850

Xiajie Yang et al.

Author comment on "The impact of chlorine chemistry combined with heterogeneous N_2O_5 reactions on air quality in China" by Xiajie Yang et al., Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2021-850-AC1>, 2022

We thank the reviewers for their supportive and thoughtful comments. We have addressed all comments and concerns raised by the reviewers. Please see our point-by-point response to the comments in the Supplement. Thank you very much!

Please also note the supplement to this comment:
<https://acp.copernicus.org/preprints/acp-2021-850/acp-2021-850-AC1-supplement.pdf>