

Atmos. Chem. Phys. Discuss., editor comment EC1 https://doi.org/10.5194/acp-2022-348-EC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Editor comment on acp-2022-348

Peer Johannes Nowack (Editor)

Editor comment on "Transport patterns of global aviation NO_x and their short-term O_3 radiative forcing – a machine learning approach" by Jin Maruhashi et al., Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2022-348-EC1, 2022

Dear authors,

I was informed by one of the referees that they cannot find the Supplementary Figures in the figshare folder you have provided. Given the already substantial number of netcdf files in the folder, it might make sense to upload the figures separately into a new folder, ideally with informative figure captions.

Could you please make the figures available as soon as possible so that the review process can proceed smoothly? For the time being, you could provide a link to the Supplementary Figures file by responding to this comment and include the link in a revised version of the manuscript later on.

Best regards,

Peer Nowack