

Atmos. Meas. Tech. Discuss., author comment AC2 https://doi.org/10.5194/amt-2021-400-AC2, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## Reply on RC2

Takashi Sekiya et al.

Author comment on "A comparison of the impact of TROPOMI and OMI tropospheric  $NO_2$  on global chemical data assimilation" by Takashi Sekiya et al., Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2021-400-AC2, 2022

We would like to thank anonymous reviewer for his or her careful reading and valuable comments, which have helped to significantly improve the manuscript. Please find my response in the Supplement file.

Please also note the supplement to this comment: <a href="https://amt.copernicus.org/preprints/amt-2021-400/amt-2021-400-AC2-supplement.pdf">https://amt.copernicus.org/preprints/amt-2021-400/amt-2021-400-AC2-supplement.pdf</a>