Corrigendum to Atmos. Chem. Phys., 21, 15493–15518, 2021 https://doi.org/10.5194/acp-21-15493-2021-corrigendum © Author(s) 2024. This work is distributed under the Creative Commons Attribution 4.0 License.





Corrigendum to

"Impacts of tropical cyclones on the thermodynamic conditions in the tropical tropopause layer observed by A-Train satellites" published in Atmos. Chem. Phys., 21, 15493–15518, 2021

Jing Feng and Yi Huang

Department of Atmospheric and Oceanic Sciences, McGill University, Montréal, Canada

Correspondence: Jing Feng (jing.feng3@mail.mcgill.ca)

Published: 13 December 2024

The purpose of this corrigendum is to acknowledge that the analysis of radiative heating rates associated with cloud types, as applied in the article, drew upon the work of Rivoire et al. (2020). While Rivoire et al. (2020) were cited in the original article, we wish to explicitly recognize their role in proposing this analysis.

References

Rivoire, L., Birner, T., Knaff, J. A., and Tourville, N.: Quantifying the radiative impact of clouds on tropopause layer cooling in tropical cyclones, J. Climate, 33, 6361–6376, https://doi.org/10.1175/JCLI-D-19-0813.1, 2020.