

Atmos. Chem. Phys. Discuss., referee comment RC3 https://doi.org/10.5194/acp-2021-952-RC3, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## Comment on acp-2021-952

Anonymous Referee #2

Referee comment on "How do gravity waves triggered by a typhoon propagate from the troposphere to the upper atmosphere?" by Qinzeng Li et al., Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2021-952-RC3, 2022

The subject of the manuscript is rather interesting and there is a lot of new information about

gravity waves generation, propagation and dissipation. The powerful meteorogical source shold

generate the concentric gravity waves and the all-sky camera network together with reanalysis data

very convincing demonstrate it. It will be very interesting to all in the Earth atmospheric research

community to read the article.