

Geosci. Model Dev. Discuss., author comment AC1 https://doi.org/10.5194/gmd-2022-30-AC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Comment on gmd-2022-30(response to reviewers)

Yongbo Zhou et al.

Author comment on "A preliminary evaluation of FY-4A visible radiance data assimilation by the WRF (ARW v4.1.1)/DART (Manhattan release v9.8.0)-RTTOV (v12.3) system for a tropical storm case" by Yongbo Zhou et al., Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2022-30-AC1, 2022

We made major revisions to the original manuscript (MS No.: gmd-2022-30) according to the referee comments. We cut-and-paste the referee comments into a new document and provide a point-by-point response to each of the comments. The comments and responses are provided in the supplement file named "responses to comments", where the comments are marked in black and our responses are marked in red.

Please also note the supplement to this comment: https://gmd.copernicus.org/preprints/gmd-2022-30/gmd-2022-30-AC1-supplement.pdf