

Atmos. Meas. Tech. Discuss., author comment AC1 https://doi.org/10.5194/amt-2022-2-AC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on RC1

Wenyu Wang et al.

Author comment on "Retrieval of ice water path from the Microwave Humidity Sounder (MWHS) aboard FengYun-3B (FY-3B) satellite polarimetric measurements based on a deep neural network" by Wenyu Wang et al., Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2022-2-AC1, 2022

We appreciate the referee's very insightful comments and helpful suggestions on our manuscript. The full responses to the comments and the corresponding changes that will be made to the manuscript are provided in the attachment.

Please also note the supplement to this comment: https://amt.copernicus.org/preprints/amt-2022-2/amt-2022-2-AC1-supplement.pdf