Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2019-442-AC2, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Retrieval of Eddy Dissipation Rate from Derived Equivalent Vertical Gust included in Aircraft Meteorological Data Relay (AMDAR)" by Soo-Hyun Kim et al.

Soo-Hyun Kim et al.

kimsh12@yonsei.ac.kr

Received and published: 4 February 2020

We received reviews for our manuscript "Retrieval of eddy dissipation rate from derived equivalent vertical gust included in aircraft meteorological data relay (AMDAR)". All reviews have been beneficial and made us aware of some major and minor points which had to be addressed. We, the authors, are therefore thankful for their contribution to further improve the manuscript's quality. We carefully addressed all comments and tried our best to improve the manuscript based on the suggestions and comments. We answer questions in the following paragraphs. Below, we indicate the original comment of the respective reviewer in blue and our answer is denoted in black.

C1

Please see the attached file for our detailed responses.

Please also note the supplement to this comment: https://www.atmos-meas-tech-discuss.net/amt-2019-442/amt-2019-442-AC2-supplement.pdf

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2019-442, 2019.