

Interactive comment on “Performance of GPM-IMERG precipitation products under diverse topographical features and multiple-intensity rainfall in an arid region” by Safa A. Mohammed et al.

Jackson Tan

jackson.tan@nasa.gov

Received and published: 10 February 2020

Please identify the IMERG version used (e.g., V05B, V06B). This information should be included in the relevant data section, and would be helpful if it is also included in the abstract. Please cite the relevant documentation appropriate for the version of IMERG used; for V06, the reference is:

Huffman, G. J., Bolvin, D. T., Braithwaite, D., Hsu, K., Joyce, R., Kidd, C., Nelkin, E. J., Sorooshian, S., Tan, J., Xie, P., 2019: Algorithm Theoretical Basis Doc-

[Printer-friendly version](#)

[Discussion paper](#)



ument (ATBD) Version 06. NASA Global Precipitation Measurement (GPM) Integrated Multi-satellitE Retrievals for GPM (IMERG). NASA, <https://pmm.nasa.gov/data-access/downloads/gpm>.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2019-547>, 2020.

HESSD

Interactive
comment

Printer-friendly version

Discussion paper

