

Review of: "Spatio-Temporal Analysis of Precipitation Patterns in Xinjiang Using TRMM Data and Spatial Interpolation Methods: A Comparative Study"

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Potential competing interests: No potential competing interests to declare.

The Manuscript aims to evaluate the accuracy of the TRMM V7 product in mapping Xinjiang's (China) annual precipitation distribution. The presented topic is good, but it is common in satellite studies nowadays. The author needs to highlight the novelty of the study.

Also, the satellite product that the author used in the study has been replaced by another satellite (GPM-IMERG). The author needs to provide strong justification for analyzing this data.

Others: Proofreading is required, and it will be better if the labeling in the figures and graphs can be translated into English.

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