

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 is focused on analyzing the spatial and temporal precipitation patterns in China's Xinjiang region using the TRMM satellite. The authors analyzed the efficacy of four different spatial interpolation methods for a more accurate understanding of precipitation patterns. The idea of the manuscript is interesting and useful. However, I have some observations. It would be better if the authors talked a little more about the region and the differences in the precipitation patterns between the north and the south parts of the region. I suggest recreating all figures in high resolution and, I strongly recommend changing all the figures' legends to English.