

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 represents the results of a spatio-temporal analysis of precipitation pattern over Xinjiang region of China. For statistical tools have been used for analyzing the TRMM data alongside the ground data. Methodology and the findings are quite interesting.

However, the following points may be taken care of before accepting the manuscript for publication.

1. The map of the study region (Fig1)should contain its location in the map of China . Inset style may be used for that purpose.
2. Formulae may be written in a better looking fashion. Appropriate softwires may be used. Position of suffix needs to be proper.
3. Fig 2, axis labels are written in Chinese. And this is true for all figures. Expected to be written in English.
4. Section 3.3.1 , title is wrong. Similar typos are abundant .
5. References are too less. This type of work is common and hence more references should be incorporated.

The authors may be asked to revise the manuscript accordingly.