

## ***Interactive comment on “The Indian summer monsoon climate during the Last Millennium, as simulated by the PMIP3” by Charan Teja Tejavath et al.***

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How do you define the NINO3.4 index? I have seen in the manuscript, you have mentioned NINO3.4 index as an area-averaged SST over the region bound by 170°E–240°W; 5°S–5°N (Page 6, Line 4–5). However, the standard NINO3.4 region is bounded by 5°N to 5°S, from 120°W to 170°W. Please explain about this differences. Also, you may need to mention SST anomaly instead of SST (Page 6, Line 4).

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Discussion paper

