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Discussions

Interactive comment on "Space-time clustering of climate extremes amplify global climate impacts, leading to fat-tailed risk" by Luc Bonnafous and Upmanu Lall

Luc Bonnafous and Upmanu Lall

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1. We agree that the clustering across the tropics and suptropics is intuitive. ENSO might not be the only cycle at play here. 2. We can run the analysis for other commodities, depending on data availability. Performing an analysis for agriculture commodities and urban centers was considered, and could be added easily. Other commodities can be considered, the limitation being disposing of interesting databases. 3. Thank you, we will deal with these issues.

We thank the reviewer for his comments that will help us reformulating parts of the paper.

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