

## ***Interactive comment on “Global teleconnectivity structures of the El Niño-Southern Oscillation and large volcanic eruptions – An evolving network perspective” by Tim Kittel et al.***

### **Anonymous Referee #2**

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The authors investigate the connectivity properties of the temperature network with emphasis on the impacts of ENSO events and volcanic eruptions on the structure of the network.

While I have no problem with the methods and the analysis, I am not impressed with the results. That El Niño and La Niña have effects and long-range correlations on the temperature field is not news. The same goes with volcanic eruptions. I, therefore, agree with anonymous reviewer #1 that more has to be done for this paper to be an original paper.

2017-69, 2017.

**NPGD**

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