

Weather Clim. Dynam. Discuss., referee comment RC1 https://doi.org/10.5194/wcd-2021-15-RC1, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

## Comment on wcd-2021-15

Anonymous Referee #1

Referee comment on "Resampling of ENSO teleconnections: accounting for cold-season evolution reduces uncertainty in the North Atlantic" by Martin P. King et al., Weather Clim. Dynam. Discuss., https://doi.org/10.5194/wcd-2021-15-RC1, 2021

Review of "Resampling of ENSO teleconnections: accounting for cold season evolution reduces uncertainty in the North Atlantic" Author(s): Martin P. King et al.

The paper argues that the nature of ENSO teleconnections to the North Atlantic sector is much more clearly known if one separates out the early winter (November and December) from mid-winter (January and February). This result builds on previous work that shows that different mechanisms are operating in early vs. mid-winter. The results are generally convincing and merit publication. I have only a few relatively minor comments for the authors

General comments:



