

Breakout groups

Thursday 9 March 2023 16:30 (1 hour)

1. Oscillations vs. Continuum spectra; can it inform us on the mechanism? stats (how to do it) ; models; proxies; theory (what does it mean)
2. Temperature vs. Hydroclimate; What do we expect in the models and what do we have in the data; spatial structure...
- Enhancing/Fudging/Rescaling/perturbing/ the models; Develop designs together.../ new model experiments?
- 4 Volcanic vs. AMOC...develop a fingerprint and test for it...includes latitude (includes potentially a synthesis of quantitative variability estimates against latitude...(need to extract it in the model)...
1. Southern Ocean ...Are there coherent signals in the region; Antarctica/South America ...Cause / links tropics...
- 6.) Sweet spot of PSM

Session Classification: Topical Science Meeting