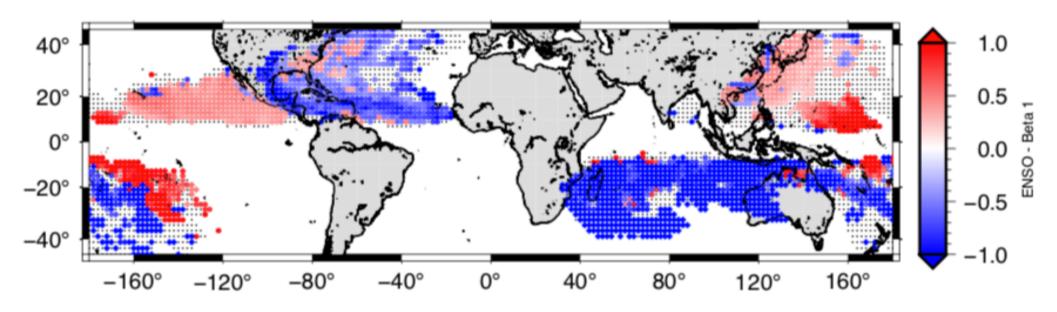
Exploring Inter-Basin Correlations of Tropical Cyclones and Tropical Cyclone Losses



- A 2° \times 2° global map of the local dependency of tropical cyclone frequency on ENSO has been created.
- •Using IBTrACS best tracks relationships (p < 0.05) are found for the majority (72%) sites within 300km of 10 storms. We think that this is a good result for our adapted methodology.
- strong enough to substantially affect probability-loss curves.

 Loughborough •The map shows some evidence of inter-basin correlation, although still unclear if it



