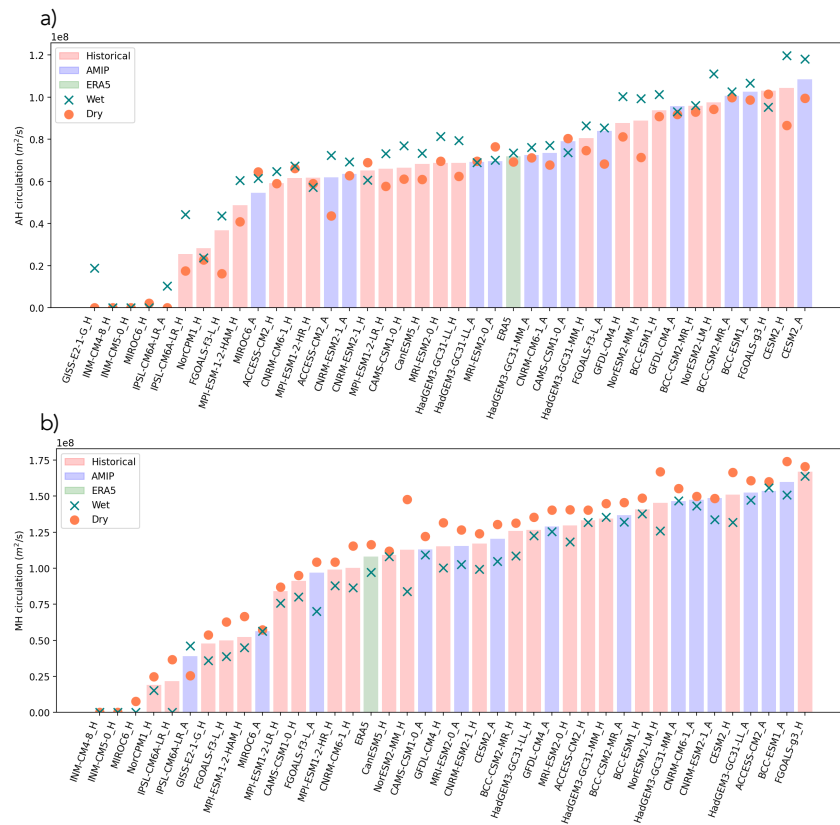


‘July-September rainfall in the Greater Horn of Africa: the combined influence of the Mascarene and South Atlantic highs’

*Climate Dynamics*

Ellen Dyer · Linda Hirons · Meron Teferi Taye

School of Geography and the Environment, University of Oxford E-mail: ellen.dyer@ouce.ox.ac.uk



Online Resource 5: a) AH and b) MH circulation in CMIP6 models. Models are sorted from weakest to strongest circulation from left to right, and blue bars indicate AMIP simulations (A) and red bars indicate coupled Historical simulations (H). ERA5 circulation is indicated by a green bar. Wet and dry composites based on GHA masked rainfall are shown by crosses, and dots respectively.