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Advancing Subtropical Climate Dynamics: Diagonal Convergence Zones, Droughts, and Floods in Past, Present and Future Climates | (smr 3687)

Thursday 04 August 2022

Western Hemisphere Discussions - Online (15:15-17:00)

15:15 Challenges in modelling the subtropics: A Case Study in Southern Africa CALLUM MUNDAY The distinct influence of two Madden-Julian's trajectory classes on the South American Dipole Representation of the Summer Monsoon in South America by CMIP6 Models Representation of the Summer Monsoon in South America by CMIP6 Models ANNA CAROLINA BAZZANELA (FEDERAL UNIVERSITY OF RIO DE JANEIRO, BRAZIL), WANDERSON LUIZ-SILVA (FEDERAL UNIVERSITY OF RIO DE JANEIRO, BRAZIL) 15:45 Open-floor discussions 16:20 Wrap-up of main ideas	time	title	presenter
American Dipole 15:35 Representation of the Summer Monsoon in South America by CMIP6 Models ANNA CAROLINA BAZZANELA (FEDERAL UNIVERSITY OF RIO DE JANEIRO, BRAZIL), WANDERSON LUIZ-SILVA (FEDERAL UNIVERSITY OF RIO DE JANEIRO, BRAZIL) 15:45 Open-floor discussions	15:15	Challenges in modelling the subtropics: A Case Study in Southern Africa	CALLUM MUNDAY
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