

**Advancing Subtropical Climate Dynamics: Diagonal Convergence Zones, Droughts, and Floods in Past, Present and Future Climates | (SMR**

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Virtual, Italy

**8 Directors**

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**16 Speakers**

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2. <b>BURLS</b> Natalie	(Online)	George Mason University	United States of America
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7. <b>ENGELBRECHT</b> Francois Alwyn	(Online)	Global Change Institute, University of the Witwatersrand	South Africa
8. <b>EZBER</b> Yasemin	(Online)	Istanbul Technical University, Eurasia Institute of Earth Sciences, Climate and Marine Sciences	Republic of Türkiye
9. <b>MUTTON</b> Harry	(Online)	University of Exeter, College of Engineering, Mathematics, and Physical Sciences	United Kingdom
10. <b>NDARANA</b> Thando	(Online)	University of Pretoria	South Africa
11. <b>REBOITA</b> Michelle Simões	(Online)	IRN - UNIFEI	Brazil
12. <b>RODRIGUES RODRIGUES</b> Regina	(Online)	Federal University of Santa Catarina Dept. of Geosciences	Brazil
13. <b>ROFFE</b> Sarah	(Online)	Agrometeorology Department, Institute for soil, climate and water, Agricultural Research Council	South Africa
14. <b>RUDEVA</b> Irina	(Online)	Australian Bureau of Meteorology	Australia
15. <b>SELARU DANAILA</b> Luminita	(Online)	Universite de Rouen, Faculte de Sciences	France
16. <b>WIDLANSKY</b> Matthew J.	(Online)	Cooperative Institute for Marine and Atmospheric Research, School of Ocean and Earth Science and Technology, University of Hawai'i at Mānoa	United States of America

**29 Participants**

1. <b>AMOOI</b> Joe Adabouk	(Online)	West African Science Service Center on Climate Change And Adapted Land Use(WASCAL), University Joseph Ki-Zerbo, Doctorate School of Informatics for Climate Change	Burkina Faso
2. <b>BAZZANELA</b> Anna Carolina	(Online)	Federal University of Rio de Janeiro, Geosciences Institute, Meteorology Department	Brazil
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4. <b>CHADWICK</b> Robin	(Online)	Met Office Hadley Centre	United Kingdom
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