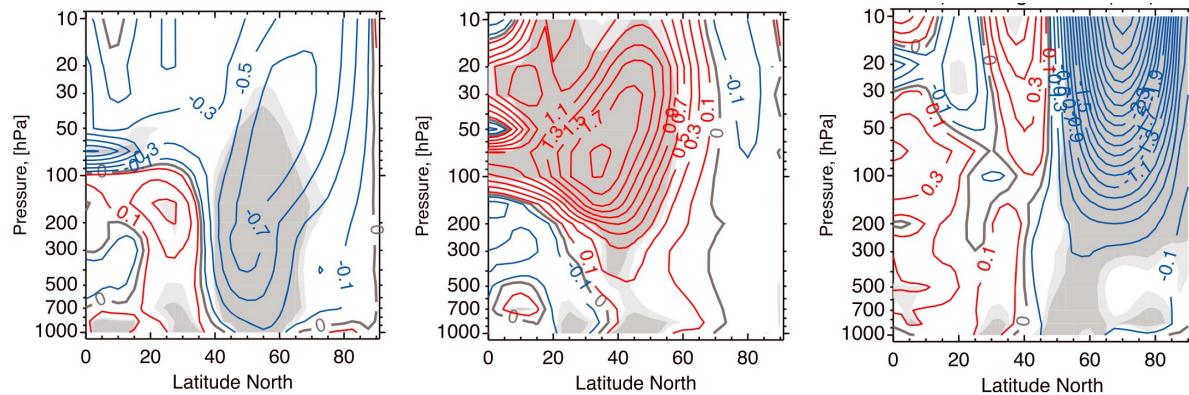


2nd Workshop Announcement: A Joint DynVarMIP · SPARC DynVar · SNAP Meeting

22-25 October 2019 · Madrid

Hosted by the Facultad de Ciencias Fisicas - Universidad Complutense de Madrid

Atmospheric Circulation in a Changing Climate



Scientific Program

- A mechanistic understanding of atmospheric circulation trends
- The role of atmospheric dynamics in climate model biases
- Atmospheric heat and momentum budgets in a changing climate
- Stratosphere-troposphere coupling and tropospheric predictability

Invited Speakers

Keynote Talk by *Rolando Garcia* NCAR, USA

- *Blanca Ayarzagüena Porras* UCM, Spain
- *Elisabeth Blanc* CEA, France
- *Paulo Ceppi* Imperial College London, UK
- *Peter Hitchcock* Cornell, USA
- *Martin Jucker* UNSW, Australia
- *Sarah Kang* UNIST, Korea
- *Andrea Lang* SUNY Albany, USA
- *Michael Sigmond* CCCma, Canada

Travel support for early career scientists and attendees from developing nations is available from partnering organizations.

Abstract + Travel Support Deadline: 30 June 2019

<https://www.sparc-climate.org/meetings/workshop-on-atmospheric-circulation-in-a-changing-climate/>