



The Paris Climate agreement and the Sustainable Development Goals have raised human ambitions to achieve radical transformations to address global social and environmental challenges.

Transformations 2019 "Learning from transformative action and thinking"



- The planet is experiencing rapid global changes.
- In a single generation, humans have grown into an enormous global force, we have built the planet past and present.
- We cannot be the drivers of inaction, but a hope and motivation for writing the planet's future.
- Science has contributed and focused on the development of incremental and systemic responses.
- There is an opportunity to further explore the transformation approach, aiming for greater scales and deeper changes.





AIM

To provide a platform for reciprocal learning between less and more developed contexts, and between researchers and practitioners, in order to enhance both practice and theory to support transformative changes for addressing climate change and other contemporary societal and environmental challenges.



Overarching theme "Learning from transformative action and thinking"

- Science has made great advances in the field of transformation but in many cases, practical and scientific knowledge are evolving independently.
- Unexplored knowledge captured in society that can inform science, and science can inform practice.
- Practitioners, social actors, case studies, and local contexts will have a central role.

TRANSFORMATIONS 2019 THE FOURTH VERSION OF A BIENNIAL INTERNATIONAL CONFERENCE







TRANSFORMATIONS 2019 Where and when

University of Chile, Santiago, Chile

Transformations 2019 will be held at the **University of Chile**, Santiago, Chile

The conference will be held for the first time in a less developed country.



TRANSFORMATIONS 2019 Where and when

The main conference event:

16th to 18th October 2019 Preceded by TransAction workshops from 14th to 15th October 2019





TRANSFORMATIONS 2019 Who





TRANSFORMATIONS 2019 Types of submission Abstracts and proposal

- Oral Presentations: Individuals or Sessions
- Poster Presentations
- Video Presentations
- T-Practice: Transformative Practice Sessions
- TransAction: Pre-Conference One-day Transformation Workshops





TRANSFORMATIONS 2019 Conference Themes

- Philosophy and framing of transformation in science
- Learning from transformational stories and narratives
- Learning from each other: integrating different knowledge and thinking for transformation
- Agents of transformation: who, why, how and what
- Transformation for navigating complexity and uncertainty
- Transformation and disaster risk

TRANSFORMATIONS 2019 Chair of Conference



Paulina Aldunce Ide

Associate Professor in the Department of Environmental Sciences and Renewable Natural Resources, University of Chile.

Associate Researcher at the Disaster and Risk Reduction Program, CITRID, and the Center for Climate and Resilience Research (CR)2.



TRANSFORMATIONS 2019 Local Strategic Committee



Carmen Paz Castro

Professor of the Geography Department. Vice-dean at the Faculty of Architecture and Urbanism, University of Chile.



Pablo Riveros

Head of the Transdisciplinary Networks Unit, Vice-Rectory for Research and Development, University of Chile.



Andrea Rudnick

Executive Director at the Center for Climate and Resilience Research (CR)2, University of Chile.



Sonia Pérez Tello

Assistant Professor of the Psychology Department, Faculty of Social Sciences University of Chile.





Andreé Henríquez A.

Chief of Staff of the Vice-Rectory for Research and Development at the University of Chile. Project Director of Internationalization of Research and Doctorates.



José Antonio Marengo

General Coordinator of Research and Development at the National Center for Monitoring and Alert of Natural Disasters (CEMADEN) of Brazil and Professor at the Postgraduate School of the National Institute of Space Research (INPE).



TRANSFORMATIONS 2019 Continuity Committee









Professor Ioan Fazey

Director of the Centre for Environmental Change and Human Resilience University of Dundee, Scotland.

Professor Mark Howden

Director Climate Change Institute Australian National University, Australia.

Professor Karen O'Brien

Department of Sociology and Human Geography University of Oslo, Norway.

Professor Per Olsson

Innovation and Transformation in Social-Ecological Systems Stockholm Resilience Center, Sweden.

TRANSFORMATIONS 2019 Scientific Committee





Susanne Moser

Susanne Moser Research & Consulting Antioch University New England Hadley, MA, USA



Stefan Gelcich

Associate Professor Faculty of Biological Sciences Catholic University Chile



Injairu Kulundu

PhD Candidate at the Environmental Learning Research Centre, Rhodes University, South Africa







If you have questions about the conference, please email Paulina Aldunce at <u>contact@transformations2019.org</u>



https://transformations2019.org



@transform2019



https://www.instagram.com/transformations2019/?hl=en





Transformations Forum









