**GPIR Special Issue on Climate Change**

We are pleased to announce the publication of the Group Processes & Intergroup Relations Special Issue, “Climate Change and Intergroup Relations.”

[http://journals.sagepub.com/toc/gpia/21/3](http://journals.sagepub.com/toc/gpia/21/3)

This special issue brings together a diverse set of theoretical and empirical articles exploring new and understudied group and intergroup dimensions of climate change. The featured articles showcase the breadth of social psychological processes (e.g., social identity and categorization processes, intergroup perceptions, normative influence, justice concerns, and group-based ideologies) relevant to the study of climate change while highlighting how the problem’s shared, global relevance poses unique challenges and opportunities for psychology.

In addition to illuminating how group dynamics can influence how people respond to climate change, each of the articles also highlights ways in which the study of climate change can advance psychological perspectives on intergroup relations. These synergistic influences represent an exciting and important new development in the psychological study of climate change.

The Introduction to the Special Issue is open access and freely available at: [http://journals.sagepub.com/doi/abs/10.1177/1368430217747750](http://journals.sagepub.com/doi/abs/10.1177/1368430217747750)

**Table of Contents**

- Climate change and intergroup relations: Psychological insights, synergies, and future prospects (Introduction)
  Adam R. Pearson and Jonathon P. Schuldt

- Do partisanship and politicization undermine the impact of a scientific consensus message about climate change?
  Toby Bolsen and James N. Druckman

- Compensation and consistency effects in proenvironmental behaviour: The moderating role of majority and minority support for proenvironmental values
  Fanny Lalot, Juan Manuel Falomir-Pichastor and Alain Quiamzade

- Group norm violations in an online environmental social network: Effects on impression formation and intergroup judgments
  Hwanseok Song, Jonathon P. Schuldt, Poppy L. McLeod, Rhiannon L. Crain and Janis L. Dickinson

- The gendered nature of stereotypes about climate change opinion groups
  Janet K. Swim and Nathaniel Geiger

- CLASH: Climate (change) and cultural evolution of intergroup conflict
  Paul A. M. van Lange, Maria I. Rinderu, and Brad J. Bushman
• The intergroup foundations of climate change justice
  Janet K. Swim and Brittany Bloodhart

• Closing ranks: Ingroup norm conformity as a subtle response to threatening climate change
  Markus Barth, Torsten Masson, Immo Fritsche and Carolin-T. Ziemer

• Undesirable effects of threatening climate change information: A cross-cultural study
  Isabella Uhl, Johannes Klackl, Nina Hansen, and Eva Jonas