

EDITORIAL

- 891 Come together
- 891 Meeting global conservation challenges

OPINION & COMMENT

- 892 Correspondence: Satellite based estimates underestimate the effect of CO₂ fertilization on net primary productivity
- 893 Correspondence: Emissions from cattle farming in Brazil

RESEARCH HIGHLIGHTS

- 895 Our choice from the recent literature

NEWS & VIEWS

- 896 Projection and prediction: Climate sensitivity on the rise
Kyle C. Armour
- 897 Hydrology: What brings rain to the Sahel?
Michela Biasutti
- 898 Vegetation productivity: Humans did it
Robert Buitenwerf

PERSPECTIVE

- 901 Reconciling justice and attribution research to advance climate policy
Christian Huggel, Ivo Wallimann-Helmer, Dáithí Stone and Wolfgang Cramer
- 909 Predicting and mitigating future biodiversity loss using long-term ecological proxies
Damien A. Fordham, H. Resit Akçakaya, John Alroy, Frédéric Saltré, Tom M. L. Wigley and Barry W. Brook

REVIEW ARTICLE

- 917 Assessing recent trends in high-latitude Southern Hemisphere surface climate
Julie M. Jones, Sarah T. Gille, Hugues Goosse, Nerilie J. Abram, Pablo O. Canziani, Dan J. Charman, Kyle R. Clem, Xavier Crosta, Casimir de Lavergne, Ian Eisenman, Matthew H. England, Ryan L. Fogt, Leela M. Frankcombe, Gareth J. Marshall, Valérie Masson-Delmotte, Adele K. Morrison, Anaïs J. Orsi, Marilyn N. Raphael, James A. Renwick, David P. Schneider, Graham R. Simpkins, Eric J. Steig, Barbara Stenni, Didier Swingedouw and Tessa R. Vance

LETTERS

- 927 European seasonal mortality and influenza incidence due to winter temperature variability
Joan Ballester, Xavier Rodó, Jean-Marie Robine and François Richard Herrmann