

COMMENTS

- 877 **Addressing power imbalances in co-production**
Katharine Vincent, Suzanne Carter, Anna Steynor, Emma Visman and
Katinka Lund Wågsæther
- 879 **Ice-sheet losses track high-end sea-level rise projections**
Thomas Slater, Anna E. Hogg and Ruth Mottram

FEATURE

- 882 **Documenting climate change**
Alyssa Findlay

RESEARCH HIGHLIGHTS

- 888 **Our choice from the recent literature**

NEWS & VIEWS

- 889 **Coastal hydrology: Rising groundwater and sea-level rise**
Christine May
- 890 **Population ecology: The privilege of longevity**
Gonçalo Ferraz

REVIEW ARTICLE

- 892 **Phytoplankton dynamics in a changing Arctic Ocean**
Mathieu Ardyna and Kevin Robert Arrigo

ARTICLES

- 904 **A meta-analysis of country-level studies on environmental change and migration**
Roman Hoffmann, Anna Dimitrova, Raya Muttarak, Jesus Crespo Cuaresma and
Jonas Peisker
- 913 **Current and future global climate impacts resulting from COVID-19**
Piers M. Forster et al.
- 920 **Food-energy-water implications of negative emissions technologies
in a +1.5°C future**
Jay Fuhrman et al.
- 928 **Sea-ice-free Arctic during the Last Interglacial supports fast future loss**
Maria-Vittoria Guarino et al.
- 933 **Identification of local water resource vulnerability to rapid deglaciation in Alberta**
Sam Anderson and Valentina Radić
- 939 **Rapid worldwide growth of glacial lakes since 1990**
Dan H. Shugar et al.
- 946 **Increasing threat of coastal groundwater hazards from sea-level rise in California**
K. M. Befus, P. L. Barnard, D. J. Hoover, J. A. Finzi Hart and C. I. Voss
→N&V p889

- 953 **Longer-lived tropical songbirds reduce breeding activity as they buffer impacts of drought**
Thomas E. Martin and James C. Mouton
→N&V p890
- 959 **Responses of global waterbird populations to climate change vary with latitude**
Tatsuya Amano et al.
- 965 **Climate-driven changes in the composition of New World plant communities**
K. J. Feeley, C. Bravo-Avila, B. Fadrique, T. M. Perez and D. Zuleta

AMENDMENTS

- 971 **Author Correction: Climate change and locust outbreak in East Africa**
Abubakr A. M. Salih, Marta Baraibar, Kenneth Kemucie Mwangi and Guleid Artan
- 971 **Publisher Correction: Current and future global climate impacts resulting from COVID-19**
Piers M. Forster et al.