

## **EDITORIAL**

899 Using my religion

## **OPINION & COMMENT**

- 900 **Commentary: The Pope's fateful vision of hope for society and the planet**  
Robert J. Brulle and Robert J. Antonio  
**FOCUS**
- 902 **Commentary: Sociological limitations of the climate change encyclical**  
Erik Olin Wright  
**FOCUS**
- 904 **Commentary: Biophysical limits, women's rights and the climate encyclical**  
Paul R. Ehrlich and John Harte  
**FOCUS**
- 905 **Commentary: The Pope's encyclical as a call for democratic social change**  
Anabela Carvalho  
**FOCUS**
- 907 **Commentary: Science and religion in dialogue over the global commons**  
Ottmar Edenhofer, Christian Flachslund and Brigitte Knopf  
**FOCUS**
- 909 **Commentary: New leadership for a user-friendly IPCC**  
Arthur Petersen, Jason Blackstock and Neil Morisetti

## **RESEARCH HIGHLIGHTS**

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

## **NEWS & VIEWS**

- 913 **Biodiversity: Interacting global change drivers**  
Josef Settele and Martin Wiemers
- 914 **Climate targets: Values and uncertainty**  
Robert J. Lempert
- 915 **Climate change ecology: Salmon behaving badly**  
Philip L. Munday

## **PERSPECTIVE**

- 917 **Embracing uncertainty in climate change policy**  
Friederike E. L. Otto, David J. Frame, Alexander Otto and Myles R. Allen

## **REVIEW ARTICLE**

- 921 **Towards predictive understanding of regional climate change**  
Shang-Ping Xie, Clara Deser, Gabriel A. Vecchi, Matthew Collins,  
Thomas L. Delworth, Alex Hall, Ed Hawkins, Nathaniel C. Johnson,  
Christophe Cassou, Alessandra Giannini and Masahiro Watanabe

## **LETTERS**

- 931 **The importance of including variability in climate change projections used for adaptation**  
David M. H. Sexton and Glen R. Harris
- 937 **Selection of climate policies under the uncertainties in the Fifth Assessment Report of the IPCC**  
L. Drouet, V. Bosetti and M. Tavoni  
→N&V p914
- 941 **Interacting effects of climate change and habitat fragmentation on drought-sensitive butterflies**  
Tom H. Oliver, Harry H. Marshall, Mike D. Morecroft, Tom Brereton, Christel Prudhomme and Chris Huntingford  
→N&V p913
- 946 **Rethinking forest carbon assessments to account for policy institutions**  
Andrew Macintosh, Heather Keith and David Lindenmayer

## **ARTICLES**

- 950 **Responses of pink salmon to CO<sub>2</sub>-induced aquatic acidification**  
Michelle Ou, Trevor J. Hamilton, Junho Eom, Emily M. Lyall, Joshua Gallup, Amy Jiang, Jason Lee, David A. Close, Sang-Seon Yun and Colin J. Brauner  
→N&V p915
- 956 **Corrigenda**