## **EDITORIAL**

321 A scary statistic

#### **OPINION & COMMENT**

- 323 Commentary: **Green status**John Whitfield
- 325 Commentary: A question of intent Jack Stilgoe

#### **FEATURE**

- 327 News Feature: **Heating up tensions**Nicola Jones
- 330 Snapshot: Rivers of ice Nicola Jones
- 331 News Feature: We are seven billion Kerri Smith
- 335 Snapshot: A diamond in the rough Anna Petherick

#### **BOOKS & ARTS**

- 336 Nuclear Energy: What Everyone Needs to Know by Charles D. Ferguson
  Reviewed by Maxwell Irvine
- 336 On our bookshelf
- 337 Film: Red, white and green Nicola Jones

## INTERVIEW

339 Reef grief
Interview with Peter Sale

## **ANALYSIS**

- 341 Policy Watch: CCS industry fights its corner Sonja van Renssen
- 342 Market Watch: Third time lucky
  Anna Petherick

## **RESEARCH HIGHLIGHTS**

344 Our choice from the recent literature

## **NEWS & VIEWS**

- 346 Biogeochemistry: Taking stock of forest carbon Peter B. Reich
- 347 Policy: China's regional emissions Yongfu Huang and Jingjing He
- 349 Health: Wealth versus warming
  Krijn P. Paaijmans and Matthew B. Thomas

- 350 Adaptation: Conservation for any budget Joshua J. Lawler
- 352 Projection and prediction: Mapping the road ahead Brian C. O'Neill and Vanessa Schweizer

## **LETTERS**

355 Ecological-economic optimization of biodiversity conservation under climate change

Brendan A. Wintle, Sarah A. Bekessy, David A. Keith, Brian W. van Wilgen, Mar Cabeza, Boris Schröder, Silvia B. Carvalho, Alessandra Falcucci, Luigi Maiorano, Tracey J. Regan, Carlo Rondinini, Luigi Boitani and Hugh P. Possingham

→N&V p350

360 Model-based evidence of deep-ocean heat uptake during surface-temperature hiatus periods
Gerald A. Meehl, Julie M. Arblaster, John T. Fasullo, Aixue Hu and Kevin E. Trenberth

365 Reduced survival of Antarctic benthos linked to climate-induced iceberg scouring

David K. A. Barnes and Terri Souster

# **BEYOND BOUNDARIES**

370 Community capital
Interview with Alexander Travis