JOURNALS

Antarctic Science

Published on behalf of Antarctic Science Ltd, Cambridge

Editors

Laurie Padman, Earth & Space Research, Corvallis, USA Walker O. Smith, Virginia Institute of Marine Sciences, USA Alan P. M. Vaughan, British Antarctic Survey, Cambridge, UK David W. H. Walton, British Antarctic Survey, Cambridge, UK

Antarctic Science provides a truly international forum for the broad spread of studies that increasingly characterize scientific research in the Antarctic. The journal attracts papers from all countries currently undertaking Antarctic research. Whilst emphasising interdisciplinary work, the journal publishes papers from environmental management to biodiversity, from volcanoes to icebergs, and from oceanography to the upper atmosphere. No other journal covers such a wide range of Antarctic scientific studies.

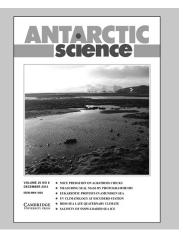
Price information

is available at: http://journals.cambridge.org/ans

Free email alerts

Keep up-to-date with new material — sign up at http://journals.cambridge.org/ans-alerts

For free online content visit: http://journals.cambridge.org/ans



Antarctic Science

is available online at: http://journals.cambridge.org/ans

To subscribe contact Customer Services

in Cambridge:

Phone +44 (0)1223 326070 Fax +44 (0)1223 325150 Email journals@cambridge.org

in New York:

Phone +1 (845) 353 7500 Fax +1 (845) 353 4141 Email subscriptions_newyork@cambridge.org



JOURNALS

Polar Record

A Journal of Arctic and Antarctic Research

The official journal of the Scott Polar Research Institute

Editor-inChief

lan R. Stone, Scott Polar Research Institute, Cambridge, UK

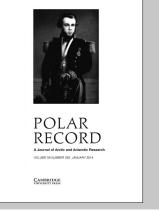
Polar Record is the premier international, peer-reviewed, scholarly journal, publishing articles on a wide variety of areas of polar research in both the Arctic and the Antarctic and keeping its readers up-to-date with an extensive range of topics and concerns. The journal includes original primary research papers in the physical sciences, life sciences, polar technology, humanities, and social sciences, as well as papers concerning current political, economic, legal, and environmental issues. Polar Record provides rapid publication, normally within nine months of the initial submission.

Price information

is available at: http://journals.cambridge.org/pol

Free email alerts

Keep up-to-date with new material — sign up at http://journals.cambridge.org/pol-alerts



Polar Record

is available online at: http://journals.cambridge.org/pol

To subscribe contact Customer Services

in Cambridge:

Phone +44 (0)1223 326070 Fax +44 (0)1223 325150 Email journals@cambridge.org

in New York:

Phone +1 (845) 353 7500 Fax +1 (845) 353 4141 Email subscriptions_newyork@cambridge.org

For free online content visit: http://journals.cambridge.org/pol



JOURNALS

The Journal of Navigation

Published on behalf of The Royal Institute of Navigation

Editors

Nick Randall, MSc FRIN, The Royal Institute of Navigation, UK Tony Fyler, The Royal Institute of Navigation, UK

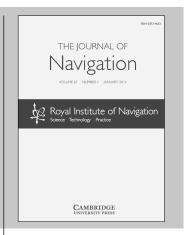
The Journal of Navigation contains original papers on the science of navigation by man and animals over land and sea and through air and space, including a selection of papers presented at meetings of the Institute and other organisations associated with navigation. Papers cover every aspect of navigation, from the highly technical to the descriptive and historical. Subjects include electronics, astronomy, mathematics, cartography, command and control, psychology and zoology, operational research, risk analysis, theoretical physics, operation in hostile environments, instrumentation, ergonomics, financial planning and law. The journal also publishes selected papers and reports from the Institute's special interest groups. Contributions come from all parts of the world.

Price information

is available at: http://journals.cambridge.org/nav

Free email alerts

Keep up-to-date with new material – sign up at http://journals.cambridge.org/nav-alerts



The Journal of Navigation

is available online at: http://journals.cambridge.org/nav

To subscribe contact Customer Services

in Cambridge:

Phone +44 (0)1223 326070 Fax +44 (0)1223 325150 Email journals@cambridge.org

in New York:

Phone +1 (845) 353 7500 Fax +1 (845) 353 4141 Email subscriptions_newyork@cambridge.org

For free online content visit: http://journals.cambridge.org/nav



JOURNALS

Earth and Environmental Science Transactions of The Royal Society of Edinburgh

Marketed and distributed for The Royal Society of Edinburgh

Editor-in-Chief

P. M. Bishop, University of Glasgow, UK

Earth and Environmental Science Transactions (formerly Transactions of the Royal Society of Edinburgh: Earth Sciences) is a general earth sciences journal publishing a comprehensive selection of substantial peer-reviewed research papers, reviews and short communications of international standard across the broad spectrum of earth and environmental geosciences. The journal prides itself on the quality of its graphics and photographic reproduction. The Editors are keen to encourage interdisciplinary papers and Transactions also publishes occasional special symposia and invited volumes of specific interest.

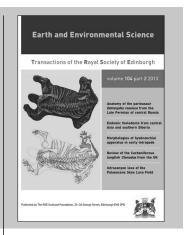
Price information

is available at: http://journals.cambridge.org/tre

Free email alerts

Keep up-to-date with new material – sign up at http://journals.cambridge.org/tre-alerts

For free online content visit: http://journals.cambridge.org/tre



Earth and Environmental Science Transactions of the Royal Society of Edinburgh

is available online at: http://journals.cambridge.org/tre

To subscribe contact Customer Services

in Cambridge:

Phone +44 (0)1223 326070 Fax +44 (0)1223 325150 Email journals@cambridge.org

in New York:

Phone +1 (845) 353 7500 Fax +1 (845) 353 4141 Email subscriptions_newyork@cambridge.org



JOURNALS

Netherlands Journal of Geosciences

Editor

R.T. van Balen, Vrije Universiteit, Netherlands

Netherlands Journal of Geosciences - Geologie en Mijnbouw (ISSN 0016-7746) is an international quarterly journal, which publishes papers on all aspects of geoscience, providing they are of international interest and quality. As the official publication of the 'Netherlands Journal of Geosciences' Foundation the journal publishes new and significant research in geosciences with a regional focus on the Netherlands, the North Sea region and relevant adjacent areas. A wide range of topics within the geosciences are covered in the journal, including "geology, physical geography, geophyics, (geo-) archeology, paleontology, hydro(geo)logy, hydrocarbon exploration, modelling and visualisation"

To Submit a Paper

go to: http://mc.manuscriptcentral.com/njg

Free email alerts

Keep up-to-date with new material — sign up at http://journals.cambridge.org/njg-alerts



Netherlands Journal of Geosciences

is available online at: http://journals.cambridge.org/njg

To subscribe contact Customer Services

in Cambridge:

Phone +44 (0)1223 326070 Fax +44 (0)1223 325150 Email journals@cambridge.org

in New York:

Phone +1 (845) 353 7500 Fax +1 (845) 353 4141 Email subscriptions_newyork@cambridge.org

For free online content visit: http://journals.cambridge.org/njg



PUBLISHED BY THE PRESS SYNDICATE OF THE UNIVERSITY OF CAMBRIDGE The Pitt Building, Trumpington Street, Cambridge CB2 1RP, United Kingdom

CAMBRIDGE UNIVERSITY PRESS
Journals Fulfillment Department, UPH, Shaftesbury Road,
Cambridge, CB2 8BS, UK, United Kingdom
32 Avenue of the Americas, New York, NY 10013–2473, USA
477 Williamstown Road, Port Melbourne, VIC 3207, Australia
Ruiz de Alarcón 13, 28014 Madrid, Spain
Dock House, The Waterfront, Cape Town 8001, South Africa

GEOLOGICAL MAGAZINE

CONTENTS

193–194
195–200
201–222
223–251
252–270
271–284
285–297

Early Triassic disaster and opportunistic foraminifers in South China Song, H., Tong, J., Wignall, P. B., Luo, M., Tian, L., Song, H., Huang, Y. & Chu, D.	298–315
Ultra-shallow-marine anoxia in an Early Triassic shallow-marine clastic ramp (Spitsbergen) and the suppression of benthic radiation Wignall, P. B., Bond, D. P. G., Sun, Y., Grasby, S. E., Beauchamp, B., Joachimski, M. M. & Blomeier D. P. G.	316–331
A tale of two extinctions: converging end-Permian and end-Triassic scenarios Schootbrugge, B. V. D. & Wignall, P. B.	332–354
ERRATUM Palynofloral patterns of terrestrial ecosystem change during the end-Triassic event - a review – ERRATUM	355

This journal offers open access publishing through Cambridge Open Option. Please visit **journals.cambridge.org/openoption** for more information.



MIX FSC® C007785

