

Foraminifera

Volume 3

edited by R. H. Hedley

British Museum (Natural History) London, England

and C. G. Adams

British Museum (Natural History) London, England

January 1979 x+300 pp., £17.50 0.12.336403.5

This is the third volume in an open-ended series reviewing various aspects of foraminiferal research including biogeography, biometrics, cytology, ecology, oceanography, sedimentology, stratigraphy and systematics. The series provides both specialists and general readers with up-to-date surveys of research, in which critical evaluation is combined with clear presentation. The series will be of special interest to industrial and academic palaeontologists and micro-palaeontologists, to zoologists, geologists, oceanographers and protozoologists, and to all who wish to know how specialized non-biological techniques have been applied to foraminifera, and how foraminiferal studies have advanced other fields of research.

Chemical Oceanography

Volume 7

Second Edition

edited by J. P. Riley and R. Chester

Department of Oceanography,

The University of Liverpool, England

November 1978, xvi+490 pp., £19.60 0.12.588607.1

Previous volumes of this series have treated most of the more well established aspects of sea-water chemistry and marine geochemistry. However, a number of fields of research, which were little better than embryonic when the present edition was planned, are now sufficiently well established to merit individual treatment. Examples of such fields covered in Volume 7 are the aerosol chemistry of the marine atmosphere, suspended matter in sea-water, the organic geochemistry of marine sediments and the determination of marine chronologies using natural radioisotopes. In addition, the volume contains chapters on sea-floor spreading and the sampling of marine sediments, together with treatments of the chemistries of the estuarine and lagoonal environments.

ACADEMIC PRESS

London New York San Francisco

A Subsidiary of Harcourt Brace

Jovanovich, Publishers

24-28 Oval Road, London NW1, England

111 Fifth Avenue, New York, NY 10003, USA



NOTES FOR CONTRIBUTORS

Contributions for publication should be addressed to The Editors, *Geological Magazine*, Sedgwick Museum, Downing Street, Cambridge CB2 3EQ, England.

All contributions, whether articles, correspondence or reviews, must be typed in duplicate on one side of the paper, double spaced throughout, with a wide margin on the left of each page and a narrower margin on the right. Any minor corrections should be made neatly in the typescript, leaving the margins clear.

The total length of a paper should not in general exceed 20 pages of the *Geological Magazine*; preference and priority are given to short papers. Longer papers (between 20 and 40 pages of *Geological Magazine*) will from time to time be considered, but authors wishing to submit such manuscripts should first request further details.

The accuracy of references is the responsibility of authors. References must be double spaced and abbreviated in the form of the *World List of Scientific Periodicals* 4th Edition as far as possible, e.g.

Brooks, M. & James, D. G. 1975. The geological results of seismic refraction surveys in the Bristol Channel, 1970–73. *Q. Jl geol. Soc. Lond.* **131**, 163–82.

Kirby, G. A. 1978. Layered gabbros in the Eastern Lizard, Cornwall, and their significance. *Geol. Mag.* **115**, 199–204.

Books should be cited as:

Ramsey, J. G. 1967. *Folding and Fracturing of Rocks*. New York: McGraw-Hill.

Bott, M. H. P. 1973 The evolution of the Atlantic north of the Faroe Islands. In *Implications of Continental Drift to the Earth Sciences*, vol. 1 (ed. D. H. Tarling and S. N. Runcorn), pp. 175–89. London, New York: Academic Press.

Unpublished work, e.g. from theses, should normally be referred to in the text in parentheses and not included in the reference list unless in the press.

Articles must be accompanied by a brief summary. Contributions should follow the general style of papers in recent issues of the Magazine and the principles laid down in *Notes to Authors* (*Proc. Geol. Soc. Lond.*, No. 1627, Oct. 1965). Headings should be set out clearly, but not underlined. Primary headings should be in lower case, at margin, with arabic numeral; sub-headings should be numbered 2.a, 2.b, etc., and tertiary headings 2.a.1., 2.a.2. No cross-references should be given by page number, but 'above' and 'below' should be used with the section specified, e.g. Section 2.a.1.

Illustrations must be drawn to allow reduction to maximum size of 200 mm × 134 mm; originals should normally be drawn at twice final size and must be sent in a flat package. Lettering must allow for legibility after reduction (i.e. equivalent to 1 mm as a minimum on reduction). Duplicates of illustrations may be prints or, preferably, reductions. Metric units of the SI system are preferred. Illustrations in the text will be referred to as figures (Fig. 2, 2a, etc.), and halftone plates will be referred to (also in arabic) as Plates 2, 2a, etc. Folding plates will not be accepted. Captions for figures and plates must be typed on separate sheets.

Twenty-five offprints of each paper will be provided free of charge. Additional offprints may be purchased according to a set scale of charges.

Geological Magazine

Volume 116, Number 2, March 1979

BAHAT, Dov Theoretical considerations on mechanical parameters of joint surfaces based on studies on ceramics	81-92
EDWARDS, D. & ROGERSON, E. G. W. New records of fertile Rhyniophytina from the late Silurian of Wales	93-98
DRYSDALE, D. J. A note on sheath and core structures in the Mull pitchstones	99-104
YAGISHITA, K. & MORRIS, R. C. Microfabrics of a recumbent fold in cross-bedded sandstones	105-116
INESON, P. R. & MITCHELL, J. G. K-Ar ages from the ore deposits and related rocks of the Isle of Man	117-128
ORCHARD, M. J. On a <i>varcus</i> Zone conodont fauna from the Ilfracombe Slates (Devonian, North Devon)	129-134
HAMMILL, M. Contrasting cinder cones on the flanks of Mount Etna, Sicily	135-138
TRUCKLE, P. H. Pahoehoe and pillow lavas from the Suguta Trough, South Turkana, Kenya	139-142
CORRESPONDENCE Buschmannia roeringi (Kaever & Richter, 1976) a so-called archaeocyatha, and the problem of the Precambrian or Cambrian age of the Nama System (S.W. Africa): F. DEBRENNE & J. G. LAFUSTE	143-144
ESSAY REVIEW W. B. HARLAND A stratigraphic outline of Greenland	145-153
REVIEWS	155-161
PUBLICATIONS RECEIVED	162-166
NOTICES	166

© Cambridge University Press 1979

Printed in Great Britain at the University Press, Cambridge