Special Papers (print and PDF; postage extra)

- A classification of living and fossil dinoflagellates. R. A. Fensome, F. J. R. Taylor, G. Norris, W. A. S. Sarjeant, D. I. Wharton, and G. L. Williams, 1993. \$90
- Radiolaria of giant and subgiant fields of Asia. Joyce R. Blueford and Benita Murchey, eds. Nazarov Memorial Volume, 1993, \$60
- Stratigraphy and micropaleontology of the Campanian Shelf in northeast Texas. L. B. Thompson, C. J. Heine, S. F. Percival, and M. R. Selznick, 1991. \$60
- Paleocene-Eocene bathval and abvssal benthic foraminifera from the Atlantic Ocean. R. C. Tjalsma and P. Lohman, 1983. (PDF only) \$60
- 3. Marine plankton and sediments. W. R. Riedel and T. Saito, eds., 1979. (PDF only) \$60.
- Radiolarian zonation and stratigraphy of the Upper Cretaceous portion of the Great Valley sequence, California Coast Ranges. Emile A. Pessagno, 1976. \$60
- 1. Late Neogene epoch boundaries. Tsunemasa Saito and Llovd H. Burckle, eds., 1974. \$60 Progress in micropaleontology: papers in honor of Prof. Kiyoshi Asano. K. Takayanagi and T. Saito (eds.), 1976. 422 pp. **\$65**

Micropaleontology supplement issues (\$50 ea. plus postage)

Paleogene dinoflagellate cyst biostratigraphy of northern Japan. Hiroshi Kurita, 2004 (v. 50, suppl.2)

Advances in the biology, ecology and taphonomy of extant calcareous nannoplankton. Maria Triantaphyllou (ed.), 2004 (v. 50, suppl. 1,)

Oliogocene bathyal to abyssal benthic foraminifera of the Atlantic Ocean. Miriam E. Katz, R. C. Tjalsma & Kenneth G. Miller, 2003 (v. 49, suppl. 1)

Systematics and paleobiogeography of brachycytherine Ostracoda. Mark Puckett, 2002 (v.

Micropaleontology of radiolarians: Proceedings of InterRad IX. Elizabeth Carter, Patricia Whalen and Figen Mekik (eds.), 2002 (v. 48, suppl. 1)

The shell cavity systems in Elphidiid and Pellatispirine bilamellar foraminifera. Lukas Hottinger (ed.), 2001 (v. 47, suppl. 2).

The genus Loftusia. Engin Meriç and Muhittin Görmüz, 2001 (v. 47, suppl. 1)

The antennule in podocopid Ostracoda: chaetotaxy, ontogeny and morphometrics. Rosalie Maddocks, 2000 (v. 46, suppl. 2)

Advances in the biology of Foraminifera. John J. Lee and Pamela Hallock (eds.), 2000 (v. 46. suppl. 1)

Lower Paleogene biostratigraphy of Cuba. Richard Fluegeman and Marie-Pierre Aubry (eds.), 1999 (v. 45, suppl. 2)

Late Jurassic radiolarians from the Antarctic Peninsula. Wolfgang Kiessling, 1999 (v. 45,

Systematics and paleoecology of the benthic foraminifera from the Buff Bay section, Miocene of Jamaica. Bruce E. Robertson, 1998 (v. 44, suppl. 2)

Freshwater algae from the Mattagami Formation (Albian), Ontario: Paleoecology, botanical affinities, and systematic taxonomy. Pierre A. Zippi, 1998 (v. 44, suppl. 1)

Upper Jurassic Tethyan and southern Boreal radiolarians from western North America. Donna Meyerhoff Hull, 1997 (v. 43, suppl. 2).

Biostratigraphy, phylogeny and systematics of Paleocene trochospiral planktic foraminifera. William A. Berggren and Richard D. Norris, 1997 (v. 43, suppl. 1)

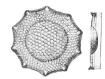
Miocene dinoflagellate stratigraphy and systematics of Maryland and Virginia. Laurent de Verteuil and Geoffrey Norris, 1996 (v. 42, suppl.)

Lithostratigraphy and larger foraminiferal (nummulitid) biostratigraphy of the Tertiary of northern Oman. Andrew Racey, 1995 (v. 41, suppl.)

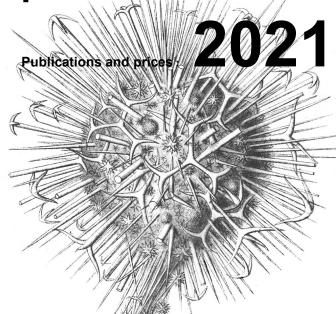
Cenozoic biostratigraphy of the North Sea and Labrador Shelf. F. M. Gradstein, M. A. Kaminski, W. A. Berggren, I. L. Kristiansen, and M. A. D'Iorio, 1994 (v. 40, suppl.)

micropaleontology and Stratigraphy theme issues

Monographs and edited collections from 2005 to the present, available separately in print or PDF at \$50 (plus print postage). See www.micropress.org "Special Papers" for complete listing



micropaleontology press



Ellis and Messina Catalogues of Micropaleontology

micropaleontology

Systematics, biology and evolution of fossilizing microbiota

Stratigraphy

Earth history through stratigraphic analysis

Bibliography and Index of Micropaleontology Catalogues of Large and Smaller Index Foraminifera Micropaleontology Special Papers



www.micropress.org

The Micropaleontology Press Foundation, Inc., a nonprofit corporation for publications in the stratigraphic sciences

Ellis and Messina catalogues

Complete type descriptions of genus- and species-level taxa, verbatim or professionally translated, with all original illustrations and figures. Access is to the entire Catalogue, with 350 to 400 new taxa added yearly.

, ,					
	Non-profit organization	Governm't. agency	Corporate, Nat. oil co.		
Foraminifera (since 1942; over 46,00 2021 subscription	00 taxa) \$815	1,630	3,255		
Ostracoda (since 1956, over 32,000 ta 2021 subscription	xa) \$605	1,205	2.310		
Diatoms (since 1985, over 9,000 taxa) 2021 subscription	\$315	630	1.260		
Combined (all 3 Catalogues at 20% discount)					
2021 subscription	\$1,390	2,775	5,460		

Annual subscriptions Unlimited institution-wide IP controlled access is available at www.micropress.org/em. Individual discount is available to unsupported professionals and students, paid from personal funds and limited to single IP connections.

NOTE: Publication in print media was discontinued as of 2013.

Micropaleontology

ISSN 0026-2803 (printed) ISSN 1937-2795 (online)

and Stratigraphy

ISSN 1547-139X (printed) ISSN 2331-656X (online)

Combined subscription only, ten issues per year "Micropaleontology" publishes six issues on fossilizing micro-organisms. "Stratigraphy" publishes four issues on biostratigraphy, chronostratigraphy, cyclostratigraphy, and other areas of stratigraphic analysis.

2021 subscription (Micropaleontology, vol. 67; Stratigraphy, vol. 18)

	Online only	Print and online	
Institution	\$785	970	

Note: Stratigraphy (4 issues per year) is also available separately, at \$315 online, \$390 with print.

Individual (discounted for unsupported professionals and students; single IP only)

Micropaleontology	\$120	230
Stratigraphy	\$80	155

Institution-wide IP controlled access at www.micropress.org/microaccess, on per-volume basis with downloadable PDF Password access is also available for non-institutional connections. Issues are published as ready.

Back issues: Regular issue PDF or print at current subscription price per copy, 50% reduction on orders of 6 or more. Postage extra. Theme issues as priced.

To subscribe or place orders contact **subs@micropress.org** or visit our website **www.micropress.org** for current mail and phone information.

All orders must be paid in advance. To pay subscriptions and individual orders online using PayPaI, as well as VISA, MasterCard and American Express, click on the price line for any item on our webpage. Invoices (available on request) include direct deposit information and may be returned by PDF, fax or mail, with credit card data, to complete your order.

Shipping and handling: Journal printed copies are post paid. For shipments weighing 4 lb (1.8 kg) or less of back issues and books add \$20.00 for first class, express flat rate or parcel in USA, or \$50.00 for air parcel or express flat rate outside USA. Heavier shipments will be charged at cost. Claims for non-delivery to your correct address will be honored at no cost. Request for refund will be honored if received no more than 30 days after payment. Prices quoted herein are subject to change without notice. No dealer discounts.

Other catalogues and data services

Bibliography and Index of Micropaleontology

Online only. Single-query search of all literature from 1930 to present, plus title searches with GeoRef keywords. Searches can be focused by fossil group, date, or other criteria; wildcards OK. References downloadable in plain text. (ISSN 0300-7227).

Institutions and individuals	\$150
Corporate sponsor	600

Catalogue of Index Foraminifera

<u>Digital only.</u> More than 500 stratigraphically important large foraminifera. Vol.1, Lepidocyclinids and Miogypsinids; 2, *Nummulites, Assilina, Orbitolites*, conoidal forms; 3, Discocyclinids, Orbitoids, Pseudorbitoids, and *Spiroclypeus*. (ISBN 978-0-914324-07-2). Full set, 3 volumes (on self-installing portable media) \$250

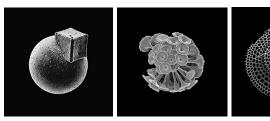
Catalogue of Smaller Index Foraminifera

<u>Digital only.</u> More than 450 stratigraphically important planktonic and benthic foraminifera. Vol. 1, Paleozoic benthics and Cretaceous planktonics; 2., Tertiary planktonics; 3, Mesozoic - Tertiary benthics. (ISBN 978-0-914324-08-0).

Full set, 3 volumes (on self-installing portable media) \$250

"Jewels in the Dust" art prints for home or office

Large selection of spectacular images, in archival ink on fine rag paper, matted and framed, or unframed: sizes 14×14 . 18×18 or 26×26 inches.



To see the full range of images and prices: www.micropress.org/jewels