

Journal of Micropalaeontology

Volume 21, Part 1, May 2002

CONTENTS

1. Classification of the meridionally costellate Cretaceous planktonic foraminifera H. A. El-Nakhhal	1
2. Ontogeny and sexual dimorphism in the Middle/Late Devonian rhomboentomooid ostracod <i>Franklinella</i> E. Olempska	9
3. <i>Cribratina hoeverensis</i> Steffahn & Helm sp. nov.: a new 'larger' agglutinated foraminiferal species from the Upper Cretaceous (Lower Campanian) of Hannover, NW Germany J. Steffahn & C. Helm	17
4. Taxonomy and ecology of <i>Cornucoquimba ramosae</i> sp. nov. (Ostracoda, Crustacea) on the Brazilian Equatorial Shelf J. C. Coimbra & D. A. Do Carmo	23
5. Early Palaeogene planktic foraminiferal and carbon isotope stratigraphy, Hole 762C, Exmouth Plateau, northwest Australian margin H. J. L. Hancock, G. C. Chaproniere, G. R. Dickens & R. A. Henderson	29
6. <i>Eodinia poulseni</i> sp. nov., a dinoflagellate cyst from the Middle Jurassic of Central Poland M. Barski	43
7. Biostratigraphy and palaeoecological interpretation of the Miocene-Pleistocene sequence at El-Dabaa, northwestern Egypt M. I. A. Ibrahim & A. M. S. Mansour	51
8. Foraminiferal zonation of early Oligocene deposits (Selztal Group, Latdorfian, Rupelian) in the Mainz Basin, Germany K. I. Grimm	67
9. Two new Early Cretaceous dinocyst species from the Central North Sea Basin S. Duxbury	75
10. Testing of palynological processing techniques: an example using Silurian palynomorphs from Gotland D. N. Gelsthorpe	81
11. Revision of acritarchs and prasinophyte algae from the lower Silurian of Belgium G. L. Mullins	87

MICROPALAEONTOLOGY NOTEBOOKS

1. <i>Paulanoblella</i>, nomen novum (Radiolaria) replaces <i>Noblella</i> Kozur, Mostler & Repetski, 1996, a homonym of <i>Noblella</i> Barbour, 1930 (Amphibia) H. W. Kozur & J. E. Repetski	28
2. Resting stage in benthic foraminiferal propagules: a key feature for dispersal? Evidence from two shallow-water species E. Alve & S. T. Goldstein	95

Abstracted and/or indexed in *Current Contents*, *Science Citation Index*, *GeoArchive*, *GeoRef*, *Geobase*, *Geological Abstracts* and *CABS (Current Awareness in Biological Sciences)*

Cover Photograph. *Bolivinooides draco draco* (Marsson, 1878) from the uppermost Maastrichtian chalk, immediately below the Fish Clay, on the Stevns Klint succession, Denmark. Sample collected by Sean Feist and image generated by Malcolm Hart (both at the Department of Geological Sciences, University of Plymouth).

Price: £50.00



0262-821X(200205)21:1;1-D