

# Journal of Micropalaeontology

Volume 9, Part 2, March 1991 (for 1990)  
(date of publication of Volume 9, Part 1, July 1990)

## CONTENTS

### “Cenozoic Biostratigraphy and Global Change”: BMS Symposium, Norwich, May 1989

1. <b>Cenozoic Biostratigraphy and Global Change</b> B. M. Funnell	117
2. <b>Global Change and the Biostratigraphy of North Atlantic Cainozoic deep water Ostracoda</b> R. C. Whatley & G. P. Coles	119
3. <b>Palaeoclimatic control of Upper Pliocene Discoaster assemblages in the North Atlantic</b> A. Chepstow-Lusty, J. Blackman & N. J. Shackleton	133
4. <b>Late Miocene-Early Pliocene Planktonic Foraminifera and Palaeoceanography of the North Atlantic</b> P. W. P. Hooper, B. M. Funnell & P. P. E. Weaver	145
5. <b>Benthic Foraminifera from Middle to Late Pleistocene, coastal upwelling sediments of ODP Hole 686B, Pacific Ocean, off Peru</b> K. A. Malmgren & B. M. Funnell	153
<hr/>	
6. <b>Plio/Pleistocene Candonidae (Freshwater Ostracods) from boreholes in the Nanning Area, Guangxi Province, Southern China</b> S. Deying & J. W. Neale	159
7. <b>The taxonomic position of <i>Orthoplecta</i> Brady, 1884 (Foraminiferida)</b> S. A. Revets & J. E. Whittaker	167
8. <b>Nonpalaeocene ostracod biostratigraphy of the type Wenlock Series, Silurian, of the type Wenlock Series, Silurian, of the Welsh Borderland</b> R. F. Lundin, L. E. Petersen & D. J. Siveter	173
9. <b>New Bairdiidae (Ostracoda) from Tulear, Madagascar</b> R. F. Maddocks	189
10. <b>Lower Jurassic Ostracod Biozonation of the Mochras Borehole</b> I. D. Boomer	205
11. <b>On the preparation of specimens for scanning electron microscopy and a simple technique for plate making, using a black background</b> J. E. Whittaker & R. L. Hodgkinson	219
12. <b>Notes on the benthic foraminiferal genus <i>Heteromorphina</i> R. W. Jones, and <i>Heteromorphina amplivestibulata</i> sp.nov.</b> F. E. Clark	221
13. <b>Assessing the Accuracy of Fossil Datum Levels: <i>Globorotalia margaritae</i> Foraminiferida, a Pliocene Test Case</b> P. P. E. Weaver & H. Bergsten	225
14. <b>Phenotypic variation in <i>Gyroidinoides altiformis</i> (Stewart &amp; Stewart) and <i>Gyroidinoides subangulatus</i> (Plummer) (Foraminifera)</b> R. Barbieri	233
15. <b><i>Permocalculus iagifuensis</i> sp.nov.: A new Miocene gymnocodiacean alga from Papua New Guinea</b> M. D. Simmons & M. J. Johnston	239
16. <b>Some Middle Jurassic dinocysts from the Brent Group of the northern North Sea</b> D. A. Bailey & M. Partington	245
17. <b>The Foraminiferid <i>Osangularia schloenbachi</i> (Reuss, 1863); the erection of a neotype</b> S. Crittenden & R. J. Price	253
<b>Editorial</b>	115
<b>MICROPALAEONTOLOGY NOTEBOOK: The search for a reliable mounting medium for Recent ‘live’ Foraminifera</b> , By C. Maybury, L. Morrison & V. Stewart	172
<b>Instructions to authors</b>	116

**Cover illustration:** A selection of Miocene foraminifera from the western Mediterranean, kindly supplied by Dr David Jutson, Stratigraphic Services International Ltd.