CONTENTS

1. Taxonomy and ecology of the Family Cytheruridae (Ostracoda) in Recent sediments from the northern Rio de Janeiro coast, Brazil
   M. I. F. Ramos, J. C. Coimbra, R. C. Whatley & A. Moguilevsky  1

2. Revision of the late Famennian miospore zonation scheme in eastern Belgium
   N. Maziane, K. T. Higgs & M. Streel  17

3. Linings of agglutinated Foraminifera from the Devonian: taxonomic and biostratigraphic implications
   K. N. Bell & T. M. Winchester-Seeto  27

4. Foraminiferal distribution and palaeoecological interpretation of the Eocene-Miocene carbonates at Al Jabal al Akhdar (northeast Libya)
   E. O. Abdul Samad & R. Barbieri  45

5. Application of neontological taxonomic concepts to Late Eocene coralline algae (Rhodophyta) of the Austrian Molasse Zone
   M. W. Rasser & W. E. Piller  67

6. Possible fossil ostracod (Crustacea) eggs from the Cretaceous of Brazil
   R. J. Smith  81

7. New calcareous dinoflagellates from the Palaeogene of the South Atlantic Ocean (DSDP Site 357, Rio Grande Rise)
   T. Hildebrand-Habel & H. Willems  89

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