Biostratigraphy and evolution of Miocene Discoaster spp. from IODP Site U1338 in the equatorial Pacific Ocean
Marina Ciummelli, Isabella Raffi & Jan Backman 137

On the Cretaceous origin of the Order Syracosphaerales and the genus Syracosphaera
Paul R. Bown, Jeremy R. Young & Jacqueline A. Lees 153

Exceptionally well-preserved Permobaculites cf. tenellus (Pia) (Gymnocodaceae) from Upper Permian Khuff Formation limestones, Saudi Arabia
G. W. Hughes 166

Effect of gross morphology on modern planktonic foraminiferal test strength under compression
Janet E. Burke & Pincelli M. Hull 174

Tarburina zagrosiana n. gen., n. sp., a new larger benthic porcelaneous foraminifer from the late Maastrictian of Iran
Felix Schlager, Koonshe Rashidi & Farzaneh Barani 183

The unknown planktonic foraminiferal pioneer Henry A. Buckley and his collection at The Natural History Museum, London

Modern deep-water agglutinated foraminifera from IODP Expedition 323, Bering Sea: ecological and taxonomic implications
Sev Kender & Michael A. Kaminski 195

Picking nannofossils: How and why
Baptiste Sucheras-Marx, Fabienne Giraud, Alex Lena & Alexandre Simonovic 219

An aberrant bi-apical Follicucullus (Albaillellaria) from the late Guadalupian (Middle Permian), with the possible oldest evidence of double malformation in radiolarians
Tsuyoshi Ita, Yusuke Kitagawa & Atsushi Matsuoka 222