

JOURNAL OF PALEONTOLOGY

VOLUME 80 ■ NUMBER 6 ■ NOVEMBER 2006 ■ ISSN 0022-3360

- 1033 Rosemarie C. Baron-Szabo, Armin Schafhauser, Stefan Götz, and Wolfgang Stinnesbeck**
Scleractinian corals from the Cardenas Formation (Maastrichtian), San Luis Potosí, Mexico
- 1047 Steven J. Hageman and Jennifer A. Sawyer**
Phenotypic variation in the bryozoan *Leioclema punctatum* (Hall, 1858) from Mississippian ephemeral host microcommunities
- 1058 Ronald L. Parsley and Yuanlong Zhao**
Long stalked eocrinoids in the basal Middle Cambrian Kaili Biota, Taijiang County, Guizhou Province, China
- 1072 Seung-Bae Lee, Bertrand Lefebvre, and Duck K. Choi**
Tremadocian stylophoran echinoderms from the Taebaeksan Basin, Korea
- 1087 Christian B. Skovsted**
Small shelly fauna from the upper Lower Cambrian Bastion and Ella Island formations, North-East Greenland
- 1113 Dario G. Lazo**
The occurrence of *Neocomiceramus curacoensis* (Weaver) in the Agrio Formation, Neuquén Basin, Argentina
- 1125 Luiz E. Anelli, A. C. Rocha-Campos, and Marcello G. Simões**
Pennsylvanian pteriomorphian bivalves from the Piauí Formation, Parnaíba Basin, Brazil
- 1142 Nora Sabattini, Alberto C. Riccardi, and María Alejandra Pagani**
Cisuralian cephalopods from Patagonia, Argentina
- 1152 Jonathan M. Adrain and Stephen R. Westrop**
Notchpeakia, a new genus of Upper Cambrian (Sunwaptan) "entomaspidid" trilobites
- 1172 Alison M. Murray**
A new channid (Teleostei: Channiformes) from the Eocene and Oligocene of Egypt
- 1179 Joshua B. Smith, Barbara S. Grandstaff, and Medhat Said Abdel-Ghani**
Microstructure of polypterid scales (Osteichthyes: Actinopterygii: Polypteridae) from the Upper Cretaceous Bahariya Formation, Bahariya Oasis, Egypt
- 1186 Matt Friedman and Henning Blom**
A new actinopterygian from the Famennian of East Greenland and the interrelationships of Devonian ray-finned fishes
- 1205 Christian Gaillard and Patrick R. Racheboeuf**
Trace fossils from nearshore to offshore environments: Lower Devonian of Bolivia

PALEONTOLOGICAL NOTES

- 1227 George R. McGhee Jr. and Robert W. Starcher**
Geometric models of lophophore shape and arrangement in extinct modular organisms: An addendum

REVIEWS

- 1229 Book Reviews**
- 1231 Books received**