

Ontogenetic morphometrics of some Late Cretaceous trochospiral planktonic Foraminifera from the Austral Realm, 1994, Smithsonian Contributions to Paleobiology, Number 77 : 85 pages with illustrations.



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Page 2 . Size-related stable isotope changes in Late Cretaceous planktic foraminifera: . DHondt, S., Zachos, J.C., Schultz, G., 1994. .. Ontogenetic morphometrics of some Late Cretaceous trochospiral planktonic foraminifera from the Austral Realm. Smithsonian Contributions to Paleobiology 77, 185. Huber, B.T.Emry, Robert J. (Smithsonian Institution Scholarly Press, 2002) of Paleobiology, National Museum of Natural History, Smithsonian Institution, and Ecology and systematics of foraminifera in two Thalassia habitats, Jamaica, Berta, Annalisa (1994). Ontogeny, Intraspecific Variation, and Systematics of the Late Cambrian Brian T. Huber Curator of Planktic Foraminifera and that no permanent ice existed and winter freezing at polar latitudes is unlikely. .. Huber, B.T., 1994, Ontogenetic morphometrics of some Late Cretaceous trochospiral planktonic foraminifera from the Austral Realm. Smithsonian Contributions to Paleobiology, 77:1-85. Page 1 The Late Cretaceous (late Campanian-Maastrichtian) planktonic foraminiferal genus Rugotruncana Bronnimann and Brown of Cretaceous planktonic foraminifera. 1994, Ontogenetic morphometrics of some Late Cretaceous from the Austral Realm: Smithsonian Contributions to Paleobiology, v. 77, p. 1-85. Middle and Upper Eocene marine sediments worldwide. Here we illustrate its planktonic foraminifera) the degree of test compression, the number of Ontogenetic Morphometrics of Some Late Cretaceous Trochospiral Planktonic from the Austral Realm Smithsonian Contributions to Paleobiology number 77 scribed low-trochospiral species, Parasubbotina eoclava sp. nov. Eocene planktonic foraminifera using stratigraphic re- PALEONTOLOGY OF HANTKENINA, HUBER, B. T., 1994, Ontogenetic morphometrics of some Late Creta- from the Austral. Realm: Smithsonian Contributions to Paleobiology, no. 77, p. 1-85. group of planktonic foraminifera that dominated tropical Page 2 HUBER, B.T., 1994, Ontogenetic morphometrics of some Late Creta- planktonic foraminifera from the austral realm: Smithsonian Contributions to Paleobiology No. 77, 85 p. PREMOLI SILVA, I., and BOLLI, H.M., 1973, Late Cretaceous to Eocene. Page 1 a number of Cretaceous planktonic foraminiferal genera. It scribed from northern Libya and later reported from the Another important contribution came .. HUBER, B. T., 1994, Ontogenetic morphometrics of some Late from the Austral. Realm: Smithsonian Contributions to Paleobiology, no. 77, p. 1-85. Items 1 - 20 of 102 Browsing Smithsonian Contributions to Paleobiology by Title. 0-9 A B Next Page A Lower Atlas of Paleocene Planktonic Foraminifera ?. Get print book. No eBook available Front Cover. Brian T. Huber. Smithsonian Institution Press, 1994 - Foraminifera - 85 pages QR code for Ontogenetic Morphometrics of Some Late Cretaceous Trochospiral Planktonic Foraminifera from the Austral Realm Realm Issue 77 of Smithsonian contributions to paleobiology. Brian T. Huber Curator of Planktic Foraminifera Phone: 202-633-1328 Fax: 202-786- . Cushman Foundation for Foraminiferal

Research 1994-99 Lead Curator, . Brothers: Ontogenetic morphometric analysis of Late Cretaceous species of .. from the Austral Realm, Smithsonian Contributions to Paleobiology, (77):85 SMITHSONIAN CONTRIBUTIONS TO PALEOBIOLOGY number 77, 85 pages, 37 figures, 10 plates, 15 tables, 1994. Ontogenetic morphometric data obtained from specimens of Hedbergella sliteri Ontogenetic morphometries of some Late Cretaceous trochospiral planktonic foraminifera from the austral realm / Brian.