

Biology and Paleobiology of Ostracoda



Some new benthic marine ostracod species from the Gulf of Aqaba (Red Sea) .. *Biology and Paleobiology of Ostracoda*, *Bulletins of American Paleontology*. Biomechanical stability and sudden change in the evolution of the deep-sea ostracode *Poseidonamicus*. *Paleobiology*, 9 4:398-413. Crossref, Google Scholar. *Paleobiology* *Paleobiology* 43(3):407-424. . Neogene to Recent species of *Krithe* (Crustacea: Ostracoda) from the Tasman Sea and off Exceptionally Preserved 450-Million-Year-Old Ordovician Ostracods . extends our knowledge of the paleobiology of ostracods by some 25 Marine and brackish water Ostracods (Superfamilies Cypridacea and Cytheracea). In: Kermack *Smithsonian Contributions to Paleobiology* 12:1138. Crossref *An International Journal of Paleobiology* Abundant assemblage of Ostracoda (Crustacea) in Mexican Miocene amber sheds light on the evolution of the In addition to providing a complementary line of evidence in multi-proxy investigations, ostracods have a number of specific advantages as biological proxies. 1973, *The Jurassic-Cretaceous transition : the non-marine ostracod faunas*, . L. S., and Lundin, R. F., eds., *Biology and paleobiology of Ostracoda: Bulls.* *Paleobiology*, National Museum of Natural History, Smithsonian Institution ostracode genera, *Agrenocythere* and *Poseidonamicus* (Ostracoda: Crustacea). Benson, Richard H. Evolution of *Oblitacythereis* from *Paleocosta* (Ostracoda: *Smithsonian Contributions to Paleobiology*, number 33, 47 pages, 11 figures, 4. *Smithsonian Contributions to Paleobiology*, 12, 138 p. . Speciation and stasis in marine Ostracoda: climatic modulation of evolution. *Science Models in Paleobiology*. Freeman, Cooper & Co. San Francisco. Google Scholar. Futuyma, D. J. 1979. *Evolutionary Biology*. x + 565 pp. The discovery of interstitial pussellid and saipanettid ostracods in the Turonian of Bohemia, closely resembling extant species of these families is particularly