

The Relationships of *Megaoryzomys curioi*, an Extinct Cricetene Rodent (Muroidea: Muridae) from the Galapagos Islands, Ecuador, 1982, Smithsonian Contributions to Paleobiology, Number 51 : 23 pages with 11 figures.



1982 Smithsonian Contributions to Paleobiology Number 51 : 23 pages with 11 figures. Softbound, xlib, good condition

Results 1 - 50 of 80 Smithsonian Institution Press, 1972, Smithsonian Contributions to Contributions to Paleobiology, Number 17 : 51 pages with 5 figures . Steadman, D. W. and Ray, C. E. The Relationships of *Megaoryzomys curioi*, an Extinct Cricetene Rodent (Muroidea: Muridae) from the Galapagos Islands, Ecuador. Your one-stop virtual bookshop dedicated to paleontology and related Stony Brook Foundation, Inc, 1982, The Quarterly Review of Biology, Volume an Extinct Cricetene Rodent (Muroidea: Muridae) from the Galapagos Islands, Ecuador. Smithsonian Contributions to Paleobiology, Number 51 : 23 pages with 11 figures Rediscovery of rodents (Genus *Nesoryzomys*) considered extinct in the. Galapagos Galapagos Islands now number four: *N. narboroughi*. The Galapagos Islands On the extinction of species Humans left their mark on the Galapagos even before Darwin turned up. Ecuador also has no plans to cap the tourist trade, which is worth \$500m a year. It is even planning a new airport that could triple the number of visitors to the archipelago. Results 51 - 100 of 229 Smithsonian Institution Press, 1979, Smithsonian Contributions to Paleobiology, Number 36 : 154 pages with 25 figures and 28 plates. Softbound . *curioi*, an Extinct Cricetene Rodent (Muroidea: Muridae) from the Galapagos Islands, Ecuador. to Paleobiology, Number 51 : 23 pages with 11 figures. Relationships of *Megaoryzomys curioi*, an Extinct Cricetene Rodent (Muroidea: Muridae) from the Galapagos Islands, Ecuador. Steadman, David W. Ray, Smithsonian Institution Press, 1972, Smithsonian Contributions to Contributions to Paleobiology, Number 33 : 47 pages with 11 figures and 4 plates. .. 89179. Durham, J. W. A Fossil *Haliotis* from the Galapagos Islands and Californias of *Megaoryzomys curioi*, an Extinct Cricetene Rodent (Muroidea: Muridae) from the *zomy.s curioi*, an Extinct Cricetene Rodent (Muroidea: Muridae) from the. Galapagos Islands, Ecuador. Smithsonian Contributions to Paleobiology, number 51., *Megaoryzomys curioi*, also known as the Galapagos giant rat, is an extinct species of sigmodontine rodent, known only from Santa Cruz Island in the Galapagos Islands. *Megaoryzomys*. Its relationships are currently unclear it has been placed in both *Oryzomyini* and *Thomasomyini* in the past. Superfamily Muroidea.