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## Pamphlets on Biology Volume 589; Kofoid Collection

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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1896 Excerpt: .Our knowledge of the very long period after the mammals first appeared, during the ages when the dinosaurs and other reptiles dominated the scene, is extremely meagre. From a study of recent mammals Huxley predicted that the remote common ancestors of all the highly diversified placental mammals would be found to be small insectivorous forms, not unlike some of the recent insectivores, such as the Madagascar tenrec (Centetes) in general appearance and habits. From a study of the teeth of later mammals Professor Henry Fairfield Osborn likewise predicted that the ancestral placentals, living perhaps in the Lower Cretaceous period, would have teeth of the generalized insectivorous type. Quite recently Dr. Roy C. Andrews and his colleagues have contributed important evidence in favor of this view by discovering in a Lower Cretaceous formation in the Gobi desert in Mongolia the fossil skulls of several kinds of small...



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