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The Proboscidea Evolution And Palaeoecology

Proboscideans are an order of eutherian mammals that include the living elephants as well as the extinct mammoths, mastodons and gomphotheres. All members of the order have a proboscis or trunk that they use to grab food and water. They use their trunks like humans use their hands, with an upper and lower lip to grab food.

The Proboscidea

The Proboscidea: Evolution and Palaeoecology of Elephants and Their Relatives. by. Jeheskel Shoshani (Editor) 4.50 · Rating details · 2 ratings · 0 reviews. Though only two elephant species remain alive today, the Proboscidea were one of the great mammalian orders of the Cenozoic.

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Written by leading experts, this is the first complete treatise on the evolution and palaeoecology of this group in fifty years. It reviews their classification and phylogeny, the early differentiation of proboscideans, major adaptive radiations and their evolutionary patterns, and the origins and current status of extant elephant species.

The Proboscidea: Evolution and Palaeoecology of Elephants ...

This is the first complete treatise on the evolution and palaeoecology of the Proboscidea or elephants, one of the great mammalian orders of the Cenozoic, of which only two species survive today. It reviews their classification, the major adaptive radiations and their evolutionary patterns, and the origins and current status of extant elephant species. Their success over evolutionary time is reflected by their morphological and taxonomic diversity, their nearly worldwide distribution on ...

The Proboscidea: Evolution and Palaeoecology of Elephants ...

The Proboscidea evolution and palaeoecology of elephants and their relatives by Jeheskel Shoshani, Pascal Tassy. 0

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The Proboscidea. Evolution and Palaeoecology of Elephants and Their Relatives. Oxford University Press, Oxford. Tassy, P. 1987. A hypothesis on the homology of proboscidean tusks based on palaeontological data. American Museum Novitates 2895:1-18. Tassy, P. 1988. The classification of Proboscidea - how many cladistic classifications? Cladistics 4:43-57.

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The Proboscidea (from the Greek *προβόσκις* and the Latin *proboscis*) are a taxonomic order of afrotherian mammals containing one living family (Elephantidae) and several extinct families. This order, first described by J. Illiger in 1811, encompasses the trunked mammals. In addition to their enormous size, later proboscideans are distinguished by tusks and long, muscular trunks; these ...

Proboscidea - Wikipedia

Natural histories of proboscidean taxa span 58 million years, are complex and include parallel and convergent evolution. The northern shores of Africa today, where the earliest proboscideans were unearthed, could have been one center of radiation.

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(1966) in *The Proboscidea: Evolution and Palaeoecology of Elephants and Their Relatives*, eds Shoshani J, Tassy P (Oxford Univ Press, Oxford), pp 89 - 91. Osborn HF (1936) *Proboscidea* (Am Mus Press , New York), Vol I .

A proboscidean from the late Oligocene of Eritrea, a ...

The Proboscidea: Evolution and Palaeoecology of Elephants and Their Relatives (Oxford Science Publications) Hardcover - 26 Sept. 1996 by Jeheskel Shoshani (Editor), Pascal Tassy (Editor)

The Proboscidea: Evolution and Palaeoecology of Elephants ...

The Proboscidea, of which only two species of elephant survive today, were one of the great mammalian orders of the Cenozoic, achieving enormous morphological variety and wide ecological adaptation. This is a complete treatise on the evolution and palaeoecology of this group.

The Proboscidea : evolution and palaeoecology of elephants ...

The Proboscidea: evolution and paleoecology of elephants and their relatives. Oxford University Press, New York. El Adli, J. J., Cherney, M. D., Fisher, D. C., Harris, J. M., Farrell, A. B., and Cox, S. M. 2015. Last years of life and season of death of a Columbian mammoth from Rancho La Brea.

Extinction of North American Cuvieronius (Mammalia ...

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Paleoecology - Wikipedia

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