

Xenacanth shark neurocranium, with comments on elasmobranch monophyly

American Museum of Natural History - Morphology and Histology of Dorsal Spines of the Xenacanthid Shark *Orthacanthus platypternus* from the Lower Permian of Texas, USA: Palaeobiological and Palaeoenvironmental Implications

Description: -

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Paleontology -- Permian.

Chondrichthyes, Fossil.

Xenacanthus. Xenacanth shark neurocranium, with comments on elasmobranch monophyly

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v. 169, article 1

Bulletin of the American Museum of Natural History, Xenacanth shark neurocranium, with comments on elasmobranch monophyly

Notes: Bibliography: p. 62-66.

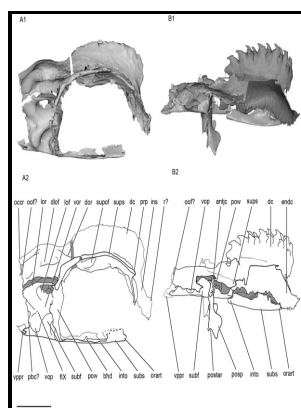
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Tags: #Evolutionary #divergence #in #the #feeding #mechanism #of #fishes

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Chimaerids are increasingly becoming the subject of renewed biological and limited fisheries interests.

Relationships of the Chimaeriformes



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and the basal radiation of the Chondrichthyes, Reviews in Fish Biology and Fisheries

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Relationships of the Chimaeriformes and the basal radiation of the Chondrichthyes, Reviews in Fish Biology and Fisheries

Recent euryhaline sharks; ; ; for examples with fossil forms, see and references therein. Neues Jahrbuch für Geologie und Paläontologie Abhandlungen. The smallest spine sampled here HMNS-T1 corresponded to a very young juvenile individual as indicated by the short denticulation, and lacked colour banding.

Phylogenetic Relationships of the Angel Sharks, with Comments on Elasmobranch Phylogeny (Chondrichthyes, Squatinidae) on JSTOR

A vertical stratigraphic column through the collection sectors at the main quarry of the Craddock Ranch reveals five distinct units. Ancestral relationships of the major eukaryotic lineages. Conodonts from the Decorah Shale.

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