

  tude ost  ologique des genres Boulengeromyrus Tavernet et G ry, Genyomyrus Boulenger, Petrocephalus Marcusen (Pisces Mormyriiformes)

Mus  e royal de l'Afrique centrale - Etude ost  ologique des genres Boulengeromyrus Taverne
et G ry, Genyomyrus Boulenger, Petrocephalus Marcusen (Pisces af Louis Taverne

Description: -

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Political parties -- Japan

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Semantics.

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Water-supply -- Estimates -- Sudan -- W w.

Water-supply -- Estimates -- Sudan -- Malak l.

Water-supply -- Estimates -- Sudan -- Dam  z n.

Enzymes -- analysis.

Enzymes -- Analysis.

Mormyriiformes.  tude ost  ologique des genres Boulengeromyrus

Tavernet et G ry, Genyomyrus Boulenger, Petrocephalus Marcusen

(Pisces Mormyriiformes)

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ost  ologique des genres Boulengeromyrus Tavernet et G ry,

Genyomyrus Boulenger, Petrocephalus Marcusen (Pisces

Mormyriiformes)

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#Boulengeromyrus #Taverne #et #G ry,
#Genyomyrus #Boulenger, #Petrocephalus
#Marcusen #(Pisces #Mormyriiformes)

Ontogeny and homology of the basipterygoid articulation in *Pantodon buchholzi* (Teleostei: Osteoglossomorpha)

The anatomy of the osteoglossomorph *Palaeonotopterus greenwoodi* Forey is redescribed on the basis of more complete material than used in the original description. The Mormyridae are African osteoglossomorph freshwater fishes of great interest because of their electric organs.

Boulengeromyrus

Phylogenetic relationships among mormyrids were determined by comparing cytochrome b sequences 588 bp of 27 species belonging to 15 genera. The metapterygoid has a roughly triangular body bearing the large completely ossified hyomandibular process with ridges of a complicated three-dimensional shape, on which the levator arcus palatini inserts. Mormyrinae: 16 genera with about 180 species: lack basisphenoid.

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A cleared and stained juvenile specimen of *Osteoglossum bicirrhosum* BMNH 2004.

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The hyopalatine arch and its articulation with the parasphenoid in adult *Pantodon* were described briefly by , and more comprehensively by , , and.

They fed on grasshoppers and *Tenebrio* larvae. The preopercle and opercle are much larger.

Etude ostéologique des genres *Boulengeromyrus* Taverne et Gery, *Genyomyrus* Boulenger, *Petrocephalus* Marcusen (Pisces af Louis Taverne

Palaeonotopterus shows a mixture of notopterid and mormyroid characters. The narrow ectopterygoid bears a single tooth at its anterodorsal tip. Among Osteoglossomorpha, and even among living teleosts, the genera *Pantodon*, *Osteoglossum*, *Scleropages*, *Heterotis*, and *Arapaima* are unique in possessing an articular connection, the basipterygoid articulation, between the basicranium and hyopalatine arch, first noted by.

Boulengeromyrus

Individuals were sexed through close inspection of the sexually dimorphic anal fin. Under phylogenetic hypothesis only two losses of the basipterygoid articulation among osteoglossomorphs are required to support our interpretation, one in *Hiodon* and one in the mormyroid-notopterid lineage.

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