

Morphology of the Basisphenoid pits and related structures of the bat *Otomops martiensseni* (Chiroptera: Molossidae)

Royal Ontario Museum - Basisphenoid and basioccipital pits in microchiropteran bats

Description: -

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Otomops martiensseni. Morphology of the Basisphenoid pits and related structures of the bat *Otomops martiensseni* (Chiroptera: Molossidae)

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Life sciences contributions -- no. 119. Morphology of the Basisphenoid pits and related structures of the bat *Otomops martiensseni* (Chiroptera: Molossidae)

Notes: Summary also in French.

This edition was published in 1979

Tags: #Basisphenoid #and #basioccipital #pits #in #microchiropteran #bats

Florida bonneted bat

Andersen 48713, 91176; *Nycteris thebaica* E. Like other supraglottal sacs or diverticula in mammals e. The relationships between skull size GSL and pit size



Filesize: 5.92 MB

LFRBSP, LRBOP in Emballonuridae A, Molossidae B, Vespertilionidae C and Phyllostomidae D.

Peterson, Randolph L.

MATERIAL AND METHODS We examined skulls of 686 specimens representing 420 species from 16 families of Microchiroptera for species and specimen numbers see in the collections of the Royal Ontario Museum Toronto. The results of the hierarchical cluster analysis were compared to a multicharacter-based phylogeny of Microchiroptera.

Phylogeny of Molossidae Gervais (Mammalia: Chiroptera) inferred by morphological data, Cladistics

Overall, 66% of the species were correctly assigned to family 16 emballonurids, 56 molossids, 46 vespertilionids and 45 phyllostomids, while 34% were misclassified one emballonurid classified as molossid, 14 molossids as emballonurids, 18 vespertilionids as phyllostomids, ten phyllostomids as emballonurids, six phyllostomids as molossids, and 28 phyllostomids as vespertilionids. As in other recent analyses, we find that several genera do not appear to be monophyletic e. Geoffroy 91231; *Idionycteris phyllotis* G.

Details

Aerial-feeding vespertilionids also vary the harmonic content of their echolocation calls e. Geoffroy 33402, 33403; *Molossus bondae* J. Allen 76276; *Myotis levis* I.

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