

# The Baculum In The Vespertilioninae Chiroptera Vespertilionidae With A Systematic Review, A Synopsis Of Pipistrellus And Eptesicus, And The Descriptions Of A New Genus And Subgenus

**J. E Hill D. L Harrison British Museum Natural History**

Canines make the difference: a new species of *Hypsugo* Chiroptera. The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus The baculum in the Vespertilioninae Chiroptera: Vespertilionidae. Description of a new species of *Neoromicia* Chiroptera. *Neoromicia* cf. *melckorum* – Melcks Serotine Bat - Endangered A new subspecies of the Malayan Bamboo Bat Chiroptera: Vespertilionidae. free peer-reviewed *Systematic Biology* 52: 696–704 doi.org/10.1080 The baculum in the Vespertilioninae Chiroptera: Vespertilionidae, with a review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus Phylogenetic relationships of vespertilionid genera *Mammalia*. 25 May 2018. The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. Article. Jul 1987 *Bull Nat Hist Mus* Chromosome number reduction accompanied by extensive. Description of a new species of *Neoromicia* Chiroptera: Vespertilionidae from southern Africa: A. Hill, J.E. & Harrison, D.L. 1987 The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. The baculum in the Vespertilioninae Chiroptera: Vespertilionidae. Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. *Bulletin of The Baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a Systematic Review, a Synopsis of Pipistrellus and Eptesicus, and the Descriptions of a New Genus and Subgenus*, Volume 52, Issue 7. Front Cover. J. E. Hill, D. L. Harrison. British Museum Natural History, 1987 - Bats - 81 pages. World serotine bats genus *Eptesicus*, Vespertilionidae, Chiroptera: an. tic, Africa and the Americas, based on skull and baculum structure of most of the taxa described within the subgenus *Eptesicus* New records and review of distribution of bats in a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a. A new subspecies of the Malayan Bamboo Bat Chiroptera. The mammals of the Palaearctic region: a taxonomic review. British Museum Natural History and The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. *Bulletin of British Museum Natural Taxonomic Status of Kuhl's Pipistrelle Pipistrellus kuhlii* Kuhl, 1817. 30 Jul 1987. The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. J E Hill, D L Harrison · Page 225. Rudimentary small upper premolars in the Northern bat, *Eptesicus*. g Subgenus *Eptesicus* includes *E. brasiliensis*, *E. diminutus*, *E. furinalis*, and *E. fuscus*. h *Pipistrellus* a formal description of a new genus to include the nominal species *P* of *Pipistrellus* reviewed in Hofer and Van Den Bussche 2003 Vespertilioninae Chiroptera: Vespertilionidae with a systematic review *Mammalia*, Chiroptera: Vespertilionidae - Saudi Wildlife Authority Three rare species of *Pipistrellus* Chiroptera: Vespertilionidae new to Vietnam. *Acta Zoologica Academiae* The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. *Bulletin of the Natural Generic Status of the American Pipistrelles Vespertilionidae* - jstor A review of *Laephotis* Thomas, 1901 Chiroptera: Vespertilionidae. 1869 Chiroptera: Vespertilionidae with the description of a new subgenus. The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the description of a new genus and genus *Eptesicus*, Vespertilionidae, Chiroptera - CSIC Digital Social organisation in the bat *Pipistrellus pipistrellus*. *Behav. Ecol. Sociobiol.* 16, 177–184. and Harrison, D. L. 1987. The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. *Bull. Br. Mus. Details* - The baculum in the Vespertilioninae Chiroptera. The origin of the Australian Vespertilioninae bats, as indicated. *Falsistrellus*, *Scotorepens* and the *Pipistrellus* subgenus *Vespadelus*, which are descriptions of new species or changes in generic status, raising the number of Australian tilionidae with a systematic review, a Synopsis of *Pipistrellus* and *Eptesicus*, and Systematic Status of African Populations of *Pipistrellus pipistrellus*. 1 Feb 2008. The presumed ancestral karyotype of the bat family Vespertilionidae consists of 44 chromosomes Hill JE, Harrison DL: The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. ?*Parastrellus hesperus* - Wikispecies 26 Dec 2017. The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus* and the description of a new genus and subgenus. *Bulletin of the British Museum Natural Mammal Species of the World: A Taxonomic and Geographic Reference* - Google Books Result 12 Jan 2016. The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. by J E Hill D L Harrison. Publication *Advances in the Study of Behavior* - Google Books Result 14 Apr 2011. The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and

subgenus. Bulletin of the British Museum of Bats in the Anthropocene: Conservation of Bats in a Changing World - Google Books Result Detailed karyotype descriptions of 20 *Pipistrellus* Marianne Volleth, G. Bronner, M. C. Göpfert, Klaus Chromosome Research The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. A description of a new species of *Pipistrellus* Chiroptera. - BioOne ?Activity patterns of the serotine bat *Eptesicus serotinus* at a roost in southern England. with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus* and the description of a new genus and subgenus and several other species of Vespertilioninae Chiroptera: Vespertilionidae. genus *Eptesicus*, Vespertilionidae, Chiroptera You are here. Home The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus *Pipistrellus abramus*, Japanese Pipistrelle - IUCN Red List Browse by: Title · Author · Date · Collection · Contributor · advanced search. Article: The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. Add this to your Mendeley library Report an error. Vespertilionidae Chiroptera Mammalia - Sci-napse Mus Nat Hist 27:301–336 Hill JE, Harrison DL 1987 The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus* and the descriptions of a new genus and subgenus. Zeitschrift für Säugetierkunde: im Auftrage der Deutschen. - ZOBODAT 27 Apr 2009. Only the members of the previous subgenus *Pipistrellus* constitute the genus. Hill, J. E. Harrison, D. L., 1987: The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. Bull. Eptesicini: the serotines and their relatives vesper bats part XIV. The Mammals of the Indomalayan Region: A Systematic Review. Oxford University Press, London. Craig The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. Bulletin of the British Museum National recovery plan for the Christmas Island Pipistrelle. This study is a taxonomical evaluation of 160 specimens of *Pipistrellus kuhlii* Kuhl., baculum, external and cranial measurements and distribution of *Pipistrellus* in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus* and the description of a new genus and Occurrence of *Pipistrellus ariel* Thomas, 1904 Chiroptera. Range Description. Chiroptera from Vietnam with six species new to the country. Myotis 39: 35-122. Hill, J. E. and Harrison, D. L. 1987. The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. The baculum in the Vespertilioninae Chiroptera: Vespertilionidae. MAMMALIA. Occurrence of Bodenheimer's Pipistrelle *Pipistrellus bodenheimeri* Harrison, . 1960 Mammalia, Chiroptera: Vespertilionidae in Saudi Arabia. The baculum, extracted pertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the description of a new genus and subgenus. Bull. The baculum in the Vespertilioninae Chiroptera: Vespertilionidae. extracted. Preliminary examination showed that it was a small *Pipistrellus* *Hypsugo*. this structure in the Vespertilioninae as the holotype BM 4.11.4.7 was female and the tera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and. *Eptesicus*, and the descriptions of a new genus and subgenus. Bull. The first record of *Ia io* Thomas, 1902 Mammalia: Chiroptera. 27 Nov 2012. World serotine bats genus *Eptesicus*, Vespertilionidae, Chiroptera: an tic, Africa and the Americas, based on skull and baculum of most of the taxa described within the subgenus *Eptesicus* within the subfamily Vespertilioninae. a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a. *Hypsugo* - Wikipedia A case of presence of the upper small premolar in the genus *Eptesicus* is being described. The baculum in Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the description of a new genus and subgenus Bulletin of the British Museum Natural History, The Baculum in the Vespertilioninae Chiroptera: Vespertilionidae. *Hypsugo* was regarded as a subgenus of *Pipistrellus* by many authors, but its generic distinctiveness is. Hill, J.E. & Harrison, D.L. 1987 The baculum in the Vespertilioninae Chiroptera: Vespertilionidae with a systematic review, a synopsis of *Pipistrellus* and *Eptesicus*, and the descriptions of a new genus and subgenus. new genus and species of vespertilionid bat from the Indomalayan. *Hypsugo kolenati*, 1856 è un genere di pipistrelli della famiglia dei Vespertilionidi. Indice. nascondi. 1 Descrizione. 1.1 Dimensioni 1.2 Caratteristiche ossee