

Biology of the Xenarthra

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Description: -

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A general view of its most salient features. Reproductive biology of the nine-banded armadillo 000 Richard D. Vestigial organs are historical echoes of past phenotypes.

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Among Cetartiodactyla, the relationships are entirely congruent with those obtained from studies of other genes ; ; ; and SINE insertions ;. The results of the partitioned SH tests appear to depend on the analyzed characters.

Molecular Phylogeny of Living Xenarthrans and the Impact of Character and Taxon Sampling on the Placental Tree Rooting

Topics cover a wide array of issues including genetics, physiology, behavior, ecology, and conservation. The 26 xenarthran sequences new to this study have been deposited in the EMBL data bank.

Functional or Vestigial? The Genomics of the Pineal Gland in Xenarthra

Exploitation of xenarthrans by the Guaraní-Isoséño indigenous people of the Bolivian Chaco: comparisons with hunting by other indigenous groups in Latin America, and implications for conservation 000 Andrew J.

Best Xenarthra

Smithsonian Institution Press, Washington D. Armadillos, sloths, and anteaters, currently the main representatives of this superorder, have a long coevolutionary history with trypanosomatids. However, the first three hypotheses basal Afrotheria, basal Afrotheria + Xenarthra, and Epitheria are not significantly different from a statistical perspective and are almost indistinguishable on the basis of their likelihood scores when considering only positions 1 + 2 or amino acids.

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PCR products for ADRA2B and VWF were purified from 1% agarose gels using Amicon Ultrafree-DA columns Millipore and sequenced on both strands using automatic sequencing Big Dye Terminator cycle kit on an ABI 310 PE Applied Biosystems. Three-banded armadillos *Tolypeutes* developed a unique antipredator strategy by entirely rolling up into a ball, and nine-banded armadillos *Dasypus* are the only vertebrates to reproduce by obligate monozygotic polyembryony. Loughry, professor of biology at Valdosta State University, is author of a number of scientific papers on armadillos and is a contributor to the Encyclopedia of Mammals.

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