

Comparative Anatomy Of Vertebrates

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COMPARATIVE ANATOMY OF VERTEBRATES Comparative Anatomy Definition: is a one of the branches of biology studying the similarities and differences of internal organs between different groups of organisms. The following topics are detailed discussed in simple words Integument In Fish And Frog Comparison

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1 - Primary organs in adult vertebrates are external & internal gills, swim bladders or lungs, skin, & the buccopharyngeal mucosa 2 - Less common respiratory devices include filamentous outgrowths of the posterior trunk & thigh (African hairy frog), lining of the cloaca, & lining of esophagus Respiratory organs: Cutaneous respiration

Comparative Vertebrate Anatomy - Respiration

Hyman's Comparative Vertebrate Anatomy. Major Considerations in Morphology References 2. University of Chicago Press: The Integumental-Environmental Interface E. The nature of adaptation is the key to this analysis. The Comparative Anatomy of the Nervous System and. Edited by Marvalee H. Essential Features of Lower Types.

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Comparative anatomy, the comparative study of the body structures of different species of animals in order to understand the adaptive changes they have undergone in the course of evolution from common ancestors. skeletons of humans and gorillas compared The skeletal structure of a human being (left) and of a gorilla (right).

comparative anatomy | Definition, Examples, & Facts ...

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Comparative Anatomy of Vertebrate Hearts

Comparative anatomy studies similarities and differences in organisms. The image shows homologous bones in the upper limb of various vertebrates. Comparative anatomy is the study of similarities and differences in the anatomy of different species. It is closely related to evolutionary biology and phylogeny (the evolution of species).

Comparative anatomy - Wikipedia

Comparative anatomy One problem in discussing the differences in arrangement of muscles between the various vertebrate groups is in deciding which muscles in each species are homologous—that is, which have the same evolutionary and developmental origin.

Muscle - Vertebrate muscle systems | Britannica

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