

Comparative Vertebrate Anatomy Study Guide

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Comparative Vertebrate Anatomy Study Guide

Why study comparative vertebrate anatomy? 1) Creates unified picture of evolutionary past of vertebrates. 2) Combines many disciplines of biology (evolutionary biology, paleontology, anatomy, developmental biology, histology, physiology, genetics, etc.). 3) Anatomy itself is intrinsically appealing

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to learn and use comparative methods to understand patterns of evolution, function, and development of the vertebrates. to gain insight into the vertebrate body plan using comparative dissection techniques. to become an accomplished dissector. More Details about Grades and Grading:

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DisneyConnoisseur. Comparative Vertebrate Anatomy. Longitudinal Section. Cross Section. Radial Symmetry. Bilateral Symmetry. specimen is cut along the midline of the body. specimen is cut across the midline of the body. laid out regularly on a central axis.

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Christina Clawson Comparative Vertebrate Anatomy STUDY GUIDE EXAM #2 2 o Muscles extended down shaft of humerus and sharp ridges for attachment visible Radius and ulna/ tibia and fibula were also short and stocky and approximately the same size o For equal body weight transfer Important Summary Section of Above Info: o Stylopodium= proximal Sarcopterygian fish= basal pterygiophore Tetrapods= humerus/ femur o Zeugopodium= middle segment Sarcopterygian fish= 1 st radial pterygiophore and 2 nd ...

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This laboratory manual may accompany any comparative anatomy text. It carefully guides students through dissection and is richly illustrated. Topics include protochordates, vertebrate integuments, skeletal system, digestive systems, and muscular systems and external anatomy. Comparative Vertebrate Anatomy A Laboratory Dissection Guide

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Description : This laboratory manual may accompany any comparative anatomy text. It carefully guides students through dissection and is richly illustrated. Topics include protochordates, vertebrate integuments, skeletal system, digestive systems, and muscular systems and external anatomy.