

Comparative Vertebrate Anatomy

A Laboratory Dissection Guide



Seventh Edition

Kenneth V. Kardong
Edward J. Zalisko

Kardong Comparative Anatomy Dissection Guide

JG Myers



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Muscles of Chordates Rui Diogo,Janine M. Ziermann,Julia Molnar,Natalia Siomava,Virginia Abdala,2018-04-17 Chordates comprise lampreys hagfishes jawed fishes and tetrapods plus a variety of more unfamiliar and crucially important non vertebrate animal lineages such as lancelets and sea squirts This will be the first book to synthesize summarize and provide high quality illustrations to show what is known of the configuration development homology and evolution of the muscles of all major extant chordate groups Muscles as different as those used to open the siphons of sea squirts and for human facial communication will be compared and their evolutionary links will be explained Another unique feature of the book is that it covers illustrates and provides detailed evolutionary tables for each and every muscle of the head neck and of all paired and median appendages of extant vertebrates Key Selling Features Has more than 200 high quality anatomical illustrations including evolutionary trees that summarize the origin and evolution of all major muscle groups of chordates Includes data on the muscles of the head and neck and on the pectoral pelvic anal dorsal and caudal appendages of all extant vertebrate taxa Examines experimental observations from evolutionary developmental biology studies of chordate muscle development allowing to evolutionarily link the muscles of vertebrates with those of other chordates Discusses broader developmental and evolutionary issues and their implications for macroevolution such as the links between phylogeny and ontogeny homology and serial homology normal and abnormal development the evolution variations and birth defects of humans and medicine

Metazoa - Morphology and Evolution of Animals Achim Paululat,Günter Purschke,2025-08-23 Over the course of evolution multicellular animals Metazoa have successfully colonized every conceivable habitat on our planet thanks to their ability to survive and adapt under adverse or changing conditions But how is an animal s body structured to accomplish this What organs do animals have how do they perceive their environment and what is the evolutionary relationship between these seemingly so different organisms This volume designed as a modern practical book presents the most important body plans of selected animals It is intended to help all Biology students to recognize and understand the basic body shapes and structures in the respective animal groups including the main features that have contributed to their evolutionary success the similarities and differences and the many different solutions that evolution has come up with for given biological problems The authors have consistently used focused compact text and photographs that not only show the animals most important external features but also explain the dissection process step by step The authors hope that this new book will help all Biology students successfully complete their practical zoology course and gain new insights into the morphology and evolution of animals

The Dissection of Vertebrates Gerardo De Iuliis,Dino Pulerà,2006-08-03 The Dissection of Vertebrates covers several vertebrates commonly used in providing a transitional sequence in morphology With illustrations on seven vertebrates lamprey shark perch mudpuppy frog cat pigeon this is the first book of its kind to include

high quality digitally rendered illustrations This book received the Award of Excellence in an Illustrated Medical Book from the Association of Medical Illustrators It is organized by individual organism to facilitate classroom presentation This illustrated full color primary dissection manual is ideal for use by students or practitioners working with vertebrate anatomy This book is also recommended for researchers in vertebrate and functional morphology and comparative anatomy The result of this exceptional work offers the most comprehensive treatment than has ever before been available Received the Award of Excellence in an Illustrated Medical Book from the Association of Medical Illustrators Expertly rendered award winning illustrations accompany the detailed clear dissection direction Organized by individual organism to facilitate classroom presentation Offers coverage of a wide range of vertebrates Full color strong pedagogical aids in a convenient lay flat presentation

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callirostris (Colombian Slider) and Chelonoidis carbonaria (Red-Footed Tortoise): identification guide for skeletal remains Ramos Roca, Elizabeth, 2013-08-01 This book is the result of an investigation of the osteology in the turtle Trachemys callirostris callirostris and the morrocuya or morrocoy Chelonoidis carbonaria motivated by the need to identify at the level of species multiple fragments of turtles that we recovered in the excavations of archeological sites This level of detail is justified since only in this way it is possible to derive from such studies valuable information about fundamental aspects for the reconstruction of human trajectories such as the interaction between humans and the environment different species biogeographic history and in general the cultural patterns associated with the appropriation of the Fauna **Animal**

Biology, 2008 **Animal Diversity** Jr. Hickman, Cleveland, Larry Roberts, Susan Keen, Allan Larson, David Eisenhour, 2008-10-01 A top choice among students and instructors alike Animal Diversity continues to earn the appreciation of both science majors and non majors alike The book uses the theme of evolution to develop a broad scale view of animal diversity students focus not only the organisms themselves but also the processes that produce evolutionary diversity The book is unique in its comprehensive survey of zoological diversity and its emphasis on evolutionary systematic and ecological principles all in one package

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