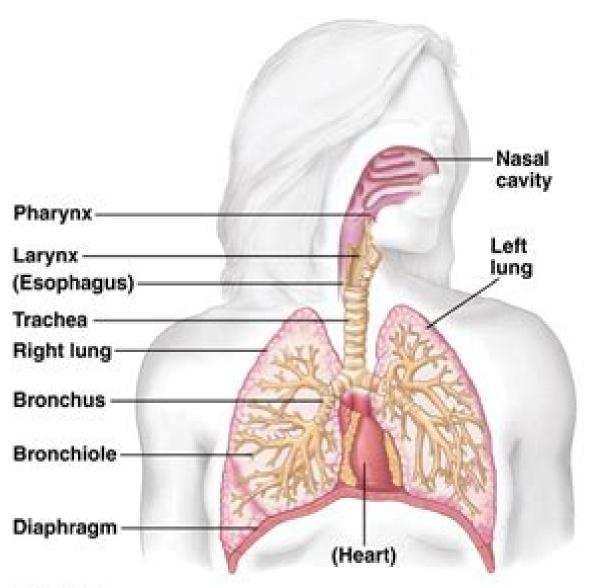
Mammalian respiratory system



The Pathway For Oxygen Structure And Function In The Mammalian Respiratory System

Stephen C. Wood

The Pathway For Oxygen Structure And Function In The Mammalian Respiratory System:

The Pathway for Oxygen Ewald R. Weibel,1984 It is rare indeed for one book to be both a first rate classroom text and a major contribution to scholarship The Pathway for Oxygen is such a book offering a new approach to respiratory physiology and morphology that quantitatively links the two Professionalism in science has led to a compartmentalization of biology Function is the domain of the physiologist structure that of the morphologist and they often operate with vastly disparate concepts and procedures Yet the performance of the respiratory system depends both on structural and on functional properties that cannot be separated The first chapter of The Pathway for Oxygen engages the student with the design and function of the vertebrate respiratory organs from a comparative viewpoint The second chapter adds to that foundation the link between cell energetics and oxygen needs of the whole animal With Chapter 3 the excitement begins new ideas fresh attacks on old problems and a fuller account of the power of the quantitative approach Dr Weibel has pioneered The Pathway for Oxygen will be read eagerly by medical students graduate students advanced undergraduates in zoology and by their professors

Oxygen Transfer from Atmosphere to Tissues Noberto C. Gonzalez, M. Roger Fedde, 2012-12-06

Biological Systems in Vertebrates, Vol. 1 J N Maina, 2002-01-10 In this first volume of a new series Maina School of Anatomical Sciences U of the Witwatersrand discusses the morphologies of vertebrate respiratory organs and structures explaining the differences among functional designs and strategies that have developed in order to facilitate the acquisition of molecular oxygen and elimination of carbon dioxide Geared towards a wide range of readers students of biology experts in zoology physiology morphology biological microscopy biomedical engineering paleontology ecology etc the first chapter outlines fundamental factors that prescribed the design of the gas exchangers and the principles upon which the constructions were founded with subsequent chapters sequenced to show the progressive developments in the evolution of vertebrate respiratory organs approximately in the order in which they occurred Illustrated with 97 full page b w images a four page section of color photographs and several b w drawings Distributed by Enfield Oversize 9x12 Annotation copyrighted by Book News Inc Portland OR Symmorphosis Ewald R. Weibel, 2000 This book addresses a simple question Are animals designed economically The pronghorn can run at speeds of up to 60 kilometers an hour and can maintain this speed for nearly a full hour Clearly the form of this elegant animal is beautifully matched to the function it needs to perform This is symmorphosis The theory of symmorphosis predicts that the size of the parts in a system must be matched to the overall functional demand Moreover it predicts that animals must provide their complex systems with a functional capacity that can cope with the highest expected functional demands possibly including some safety margin to prevent the system from failing when it is overloaded In Symmorphosis Ewald Weibel tests these predictions by working out the quantitative relations between form and function Physiologists will value this book because Weibel shows them that morphological information can be as quantitative as physiological data Anatomists will value the book for its demonstration that advanced

integrative physiology crucially depends on adequate but rigorously quantitative and testable information on structural design Finally anyone interested in the origins of the diverse forms of animals will be fascinated by Weibel's demonstrations that show how animals as different as shrews pronghorns dogs goats even humans all develop from essentially the same blueprint by variation of design This is a hidden beauty of the animal kingdom which can be uncovered by a rigorous investigation of the quantitative relations of form and function **Ecological and Environmental Physiology of** Mammals Philip C. Withers, Christine E. Cooper, Shane K. Maloney, Francisco Bozinovic, Ariovaldo P. Cruz Neto, 2016-10-27 Mammals are the so called pinnacle group of vertebrates successfully colonising virtually all terrestrial environments as well as the air bats and sea especially pinnipeds and cetaceans How mammals function and survive in these diverse environments has long fascinated mammologists comparative physiologists and ecologists Ecological and Environmental Physiology of Mammals explores the physiological mechanisms and evolutionary necessities that have made the spectacular adaptation of mammals possible It summarises our current knowledge of the complex and sophisticated physiological approaches that mammals have for survival in a wide variety of ecological and environmental contexts terrestrial aerial and aquatic The authors have a strong comparative and quantitative focus in their broad approach to exploring mammal ecophysiology As with other books in the Ecological and Environmental Physiology Series the emphasis is on the unique physiological characteristics of mammals their adaptations to extreme environments and current experimental techniques and future research directions are also considered This accessible text is suitable for graduate level students and researchers in the fields of mammalian comparative physiology and physiological ecology including specialist courses in mammal ecology It will also be of value and use to the many professional mammologists requiring a concise overview of the topic Advances in Comparative and Environmental Physiology, 2012-12-06 ADVANCES IN COMPARATIVE AND ENVIRONMENTAL PHYSIOLOGY helps biologists physiologists and biochemists keep track of the extensive literature in the field Providing comprehensive integrated reviews and sound critical and provocative summaries this series is a must for all active researchers in environmental and comparative physiology The present volume contains six reviews on Motile Activities of Fish Chromatophores Epithelial Transport of Heavy Metals Heavy Metal Cytotoxicity in Marine Organisms Comparative Pulmonary Morphology and Morphometry Molecular Adaptations in Resistance to Penicillins Molecular Adaptations of Enzymes From Thermophilic and Psychrophilic Organisms Shields' General Thoracic Surgery Joseph LoCicero, 2018-06-19 Publisher's Note Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality authenticity or access to any online entitlements included with the product The gold standard thoracic surgery reference for 45 years Shields General Thoracic Surgery remains your 1 resource for comprehensive coverage of both open and endoscopic surgical techniques with commentary from more than 150 global experts in the field This two volume masterwork covers all facets of thoracic disease enhanced with dynamic audio and visual content colorful graphics and an

authoritative analysis of the world's literature and electronic data making this 8th Edition the most extensive and concise collection of practical complete information available for today s busy clinician The Lung Kent Pinkerton, Richard Harding, 2014-10-23 The second edition of The Lung Development Aging and the Environment provides an understanding of the multi faceted nature of lung development aging and how the environment influences these processes As an essential resource to respiratory pulmonary and thoracic scientists and physicians it provides an interface between the normal and disease cluster of chapters allowing for a natural complement to each other. The interface between different lung diseases affecting the pediatric lung also adds a useful source for comparing how different lung diseases share key pathophysiological features This same complementarity comes across in the logical line up of chapters dealing with the normal pediatric lung New research including cell based strategies for infant lung function epigenetics and prenatal alcohol exposure on lung development and function are some of the important additions to this edition of this reference work Describes the normal processes of lung development growth and aging Considers the effects of the environmental contaminants in the air water soil and diet on lung development growth and health Describes genetic factors involved in susceptibility to lung disease General Thoracic Surgery Thomas W. Shields, Joseph LoCicero, Carolyn E. Covers respiratory health risk in children Reed, Richard H. Feins, 2009 Long considered the bible of thoracic surgery this comprehensive text guides readers through open and endoscopic surgical techniques with expert commentary by the leaders in thoracic surgery Coverage includes extensive sections on lung cancer and other pulmonary tumors Includes access to a companion Web site The Respiratory Textbook of Respiratory Medicine John Frederic Murray, Jay A. Nadel, 2000 System Alfred P. Fishman, 1985

Comparative Pulmonary Physiology Stephen C. Wood,1989 Twenty six state of the art studies explore the energy demand structure and function of the gas exchange organ gas exchange and transport fluid balance mechanisms and control of breathing and diving physiology of virtually the entire animal world fish amphibians reptiles marine mammals birds

Respiratory Physiology John Burnard West,1996 Present day respiratory physiology stems largely from the explosion of ideas which took place during and after World War II A number of the major players are still active but the opportunity to prepare a personal history of this branch of medicine will soon be lost In a sense then this book offers an exceptional even unique opportunity We are offered a first hand chronicle of the advancements made in respiratory physiology in the course of this century by one of the principal figures in the field The volume covers every aspect of the evolution of this important area of knowledge morphology gas exchange and blood flow mechanics control of ventillation and comparative physiology Some of the chapters are personal accounts of the development of respiratory physiology as observed by the author It is hoped that what is lost in objectivity by this approach is more than made up by the captivating insights provided by the author into the process of scientific research and discovery Journal of Experimental Biology ,2000 American Journal of Respiratory and Critical Care Medicine ,1999-03 Respiratory Physiology of Northern Elephant Seal Pups Suzanne

Kohin, 1998 Nunn's Applied Respiratory Physiology Andrew B. Lumb, John Francis Nunn, 2005 Here's the definitive text on the principles and applications of respiratory physiology back in a fully revised and updated New Edition Readers will find crucial management guidance on all the conditions they see in practice with its comprehensive clinically oriented descriptions of lung function in health disease and altered conditions and environments Anesthesia and Analgesia called the previous edition an easily digestible compendium of basic physiological principles and a born again classic Describes respiration in health and disease and in normal and abnormal situations to help readers manage all conditions they see in their practices Examines the respiratory effects of exercise sleep smoking anaesthesia drowning anaemia pregnancy and other events as well as environmental factors such as altitude flying high pressure closed environments and air pollution on respiration Maintains the clarity of style and single author approach of previous editions through the close collaboration of Andrew Lumb and John Nunn Makes difficult concepts easy to understand and apply with nearly 300 illustrations A new chapter on the History of Respiratory Physiology More coverage of pathophysiology and even more applications of respiratory physiology to clinical practice A more consistent organization a revised page design that aids readability and an art program featuring new and newly redrawn illustrations The British National Bibliography Arthur James Wells, 1979 Nature Sir Norman Lockver, 1869 Handbook of Physiology Alfred P. Fishman, Leon E. Farhi, S. Marsh Tenney, Stephen R. Geiger, 1977

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