

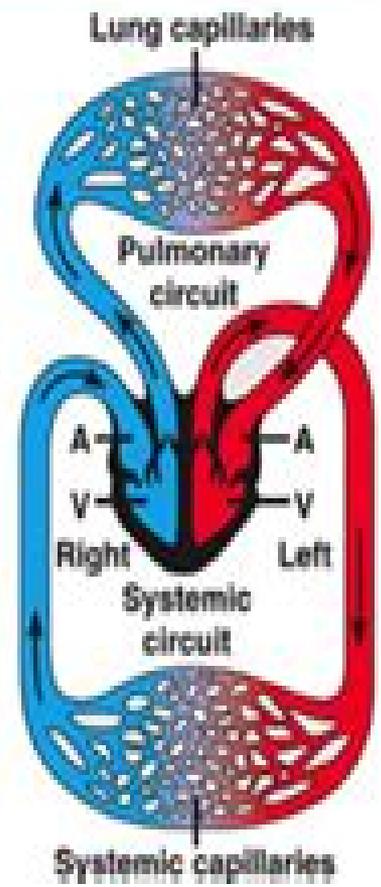
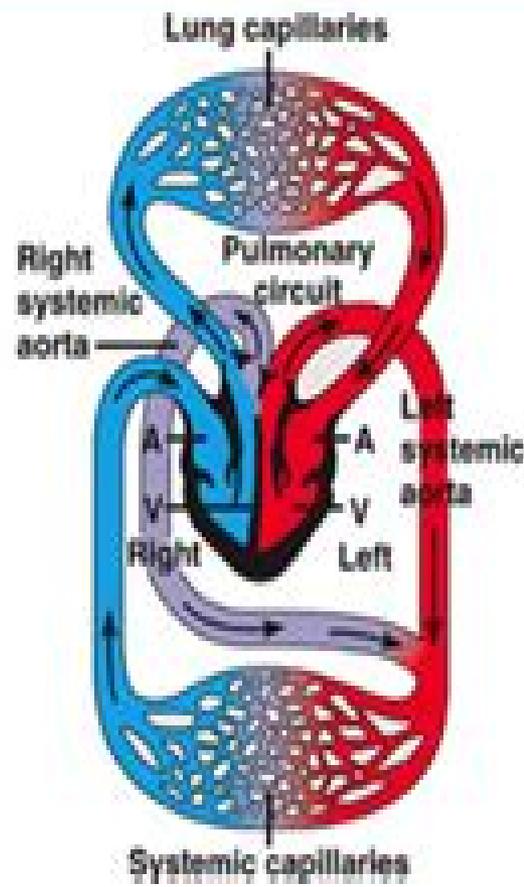
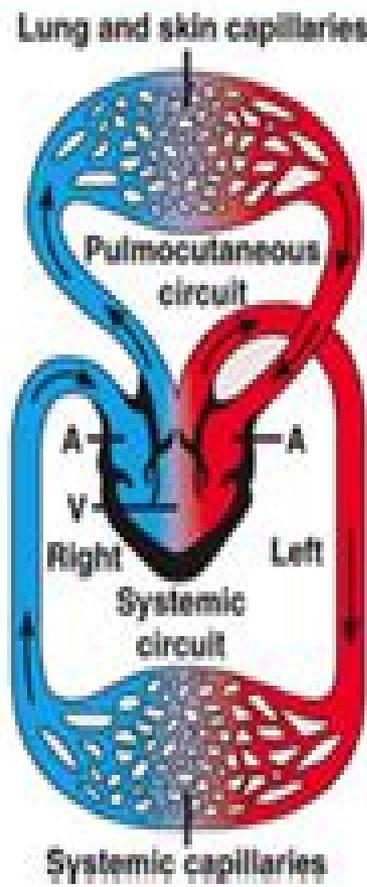
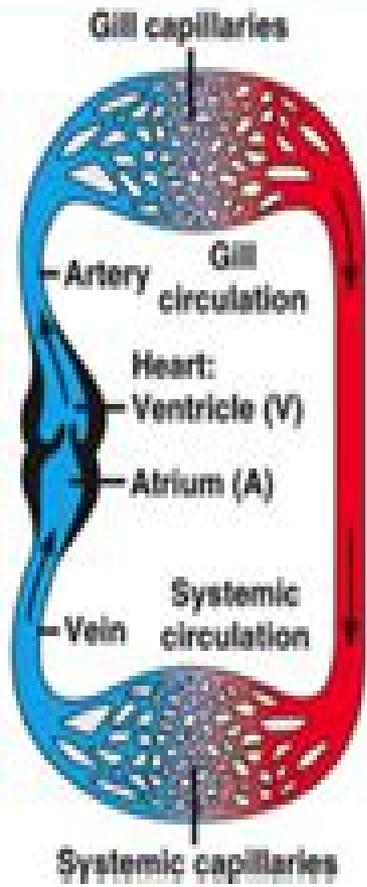


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Vertebrate Physiology

G M Hughes



Vertebrate Physiology:

Respiratory Physiology of Vertebrates Göran E. Nilsson, 2010-01-28 How do vertebrates get the oxygen they need or even manage without it for shorter or longer periods of time How do they sense oxygen how do they take it up from water or air and how do they transport it to their tissues Respiratory system adaptations allow numerous vertebrates to thrive in extreme environments where oxygen availability is limited or where there is no oxygen at all Written for students and researchers in comparative physiology this authoritative summary of vertebrate respiratory physiology begins by exploring the fundamentals of oxygen sensing uptake and transport in a textbook style Subsequently the reader is shown important examples of extreme respiratory performance like diving and high altitude survival in mammals and birds air breathing in fish and those few vertebrates that can survive without any oxygen at all for several months showing how evolution has solved the problem of life without oxygen *Vertebrate Anatomy and Physiology for Veterinary Technician Students* Boris Zakharov, 2021-07-15 *Vertebrate Anatomy and Physiology for Veterinary Technician Students* provides readers with a comprehensive exploration of body structural organization from the cellular level to the organization of tissues and membranes to full biological systems The information equips students with the deep knowledge and understanding of contemporary veterinary science they need to become effective veterinary technicians Opening chapters provide students with a survey of vertebrates homeostasis organic compounds cell structure and more Additional chapters cover the role of tissues in body organization the integumentary system the skeletal system and joints Students learn about muscles and the muscular system muscle cells and physiology and the nervous system Special senses and sense organs are examined All major systems are discussed including the nervous cardiovascular immune digestive respiratory urinary and reproductive systems Throughout the in text material is supported by essays that demonstrate the application of student knowledge to real world veterinary practice *Vertebrate Anatomy and Physiology for Veterinary Technician Students* is a robust all inclusive and essential resource for courses and programs in veterinary and zoological science [Comparative Physiology of the Vertebrate Digestive System](#) C. Edward Stevens, Ian D. Hume, 2004-11-25 This book discusses the structural and functional characteristics of the digestive system and how these vary among vertebrates [Comparative Physiology of Vertebrate Respiration](#) George Morgan Hughes, 1963 This book is a concise study of the structure and function of vertebrate respiratory systems It describes not only the individual organ systems but also the relationship of these systems to each other and to the animal's environment For example the author emphasizes that a proper understanding of respiration involves a consideration of the external environment as a source of oxygen as well as the biochemistry of the cell and from the evolutionary point of view that physiological changes in the respiratory and circulatory systems are dominated by the origin of the land habit The author's approach to the subject exemplifies that trend to the amalgamation of Zoology and Physiology which has become increasingly marked at universities and schools in recent years This synthesis requires broadly a knowledge of classical

comparative anatomy ecology evolution physiology and biochemistry an enormous task but nevertheless one in which the zoologist holds a central position This book indicates the nature of such an eclectic approach with the animal in its environment and its evolution as its focal point Covering a rapidly changing field of research the author refers to many recent views and indicates where these differ from those commonly accepted

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The Physiological Ecology of Vertebrates Brian Keith McNab,2002 Though physiological ecology has been a discipline since the 1950s McNab redresses a perceived absence of a theoretical framework with a comparative inductive approach to studying vertebrate evolution and ecology He discusses the patterns and limits of adaptation to the environment acclimation to temperature variation and material exchange with the environment and the energetics of locomotion and growth The final section treats the significance of energetics for population ecology and distribution Includes a taxonomic as well as subject index Suitable for advanced students and researchers in the biological and ecological sciences The Gainesville FL based author is referred to by the foreword writer as a keen naturalist but his credentials are not stated Annotation copyrighted by Book News Inc Portland OR

Vertebrate Flight Ulla M. Norberg,2012-12-06 It has been great fun to write this book even though it has taken longer than planned and occasionally been exasperating The most difficult problem was deciding what to exclude among so many interesting things because the available material usually exceeded the space Because a book like this covers so many aspects each component must be limited This book is intended for graduate and undergraduate students as well as professional scientists who want to work with animal flight or to gain some insight into flight mechanics aerodynamics energetics physiology morphology ecology and evolution My aim has not been to give the whole mathematical explanation of flight but to provide an outline and summary of the main theories for the understanding of how aerofoils respond to an airflow I also hope to give the reader some insight into how flight morphology and the various wing shapes have evolved and are adapted to different ecological niches and habitats

Ebook: Vertebrates: Comparative Anatomy, Function, Evolution Kenneth Kardong,2014-10-16 This one semester text is designed for an upper level majors course Vertebrates features a unique emphasis on function and evolution of vertebrates complete anatomical detail and excellent pedagogy Vertebrate groups are organized

phylogenetically and their systems discussed within such a context Morphology is foremost but the author has developed and integrated an understanding of function and evolution into the discussion of anatomy of the various systems Vertebrate Endocrinology David O. Norris, James A. Carr, 2020-10-10 Vertebrate Endocrinology Sixth Edition provides a comprehensive up to date treatment of the endocrine system for college and university students as well as researchers This book is logically arranged easily comprehended and well illustrated It covers traditional hormone based systems and introduces all forms of chemical communication their implications for the health of humans domesticated and wild vertebrates Written by two experts who have completed extensive research in comparative vertebrate endocrinology with an emphasis on natural and anthropogenic environmental factors influencing endocrine systems Collectively the authors have taught courses in endocrinology at the undergraduate and graduate level for more than 60 years After first publishing in 1985 Vertebrate Endocrinology Sixth Edition continues to serve as an important resource for graduate students and advanced undergraduates in the biological sciences animal sciences and veterinary sciences Endocrine researchers will also benefit from the book s relevance in the areas of comparative veterinary and mammalian endocrinology Addresses the endocrinology of all vertebrate and non vertebrate chordates The only endocrinology textbook that deals with evolutionary aspects of endocrine systems Includes biochemical cellular tissue organismic behavioral and environmental aspects of chemical communication

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in Vertebrates, Vol. 1 J N Maina, 2019-04-23 Gives an account of the morphologies of vertebrate respiratory organs and attempts to explicate the basis of the common and different structural and functional designs and stratagems that have evolved for acquisition of molecular oxygen The book has been written with a broad readership in mind students of biology as well as experts in the disciplines of zoology physiology morphology biological microscopy biomedical engineering and ecology and those that work or may contemplate working on materials and aspects concerning respiration in whole organisms will find it useful Scientists in earth sciences with particular interest on the outcomes of past interactions between environmental

factors the physical domain and evolution and adaptation the biological domain mechanisms that have set the composition patterning and anatomies of extant animal life will find the book of interest *Vertebrate Ecophysiology* Don Bradshaw, 2003-04-24 Ecophysiology attempts to clarify the role and importance of physiological processes such as digestion and respiration in the ecological relations of species in their natural habitats The basic principles and methods that are central to any ecophysiological study are outlined and discussed including animal capture blood collection and the measurement of plasma components and hormone levels Attention is paid to animal welfare and ethical considerations and the question of stress and how to identify its presence in animals in their natural environment is approached through a series of case studies Examples are given from a wide range of vertebrates living in deserts cold climates and oceans and recent findings on the physiological adaptations of Antarctic birds and mammals are a highlight of the book This textbook will provide an introduction to the study of ecophysiology for advanced undergraduates and postgraduate students as well as researchers in ecology biodiversity and conservation *An Introduction to Vertebrate Physiology* Charles L. Brandt, 1966

Comparative Physiology of Vertebrate Respiration George M. Hughes, 1965 **Comparative Physiology of the Vertebrate Kidney** William H. Dantzler, 2016-07-05 This second edition offers a comprehensive overview of the physiological functions of vertebrate kidneys from a comparative viewpoint with particular emphasis on nonmammalian vertebrates The topics covered include renal structure glomerular ultrafiltration tubular transport of inorganic ions organic substances and fluid and urine dilution and concentration Mammalian renal function is only considered for purposes of comparison with nonmammalian renal function and as a frame of reference for some of the discussions The major findings on nonmammalian renal function and the important unanswered questions raised by those findings are described in detail As such the book provides comprehensive information on comparative renal function for biological scientists and advanced students of biology with some knowledge of physiology and a desire to know more about renal function in vertebrates and for mammalian renal physiologists who wish to obtain a broader view of renal function **International Data Flow** United States. Congress. House. Committee on Government Operations. Subcommittee on Government Information and Individual Rights, 1980

Proceedings of the American Association for the Advancement of Science American Association for the Advancement of Science, 1886 **Lectures on the Comparative Anatomy and Physiology of the Vertebrate Animals** Richard Owen, 1846 **Proceedings of the American Association for the Advancement of Science**, 1886

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