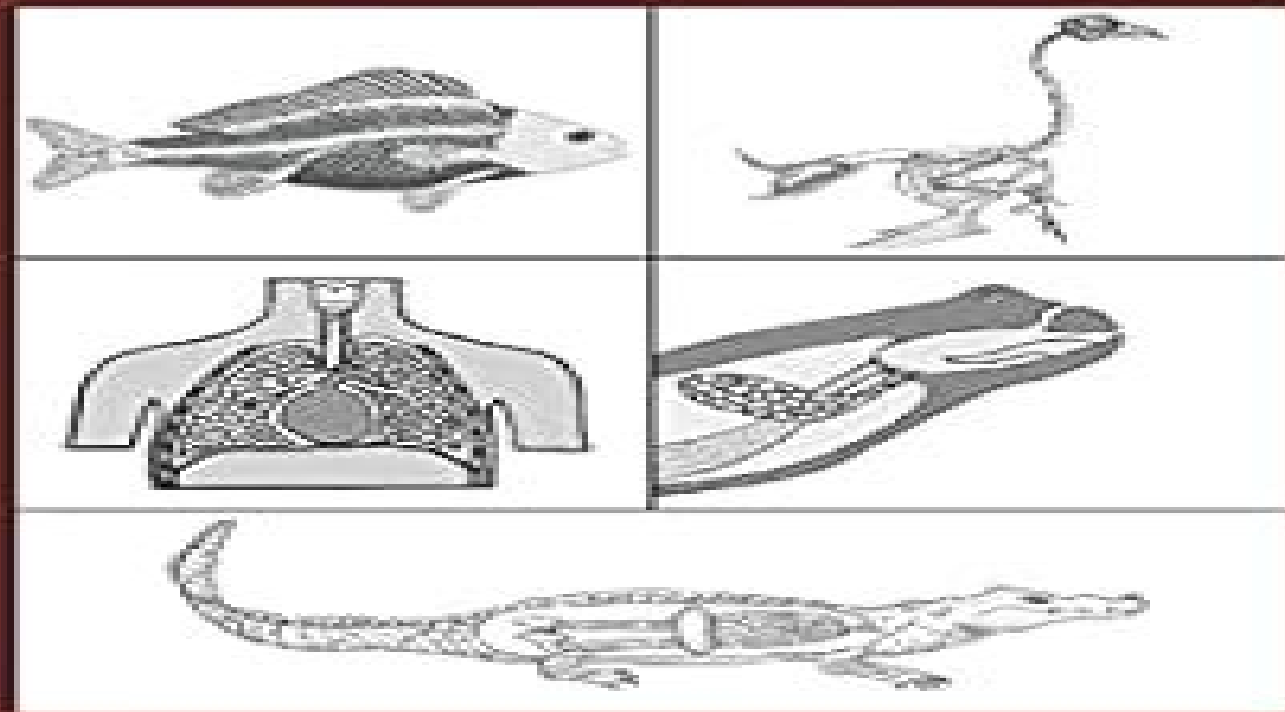


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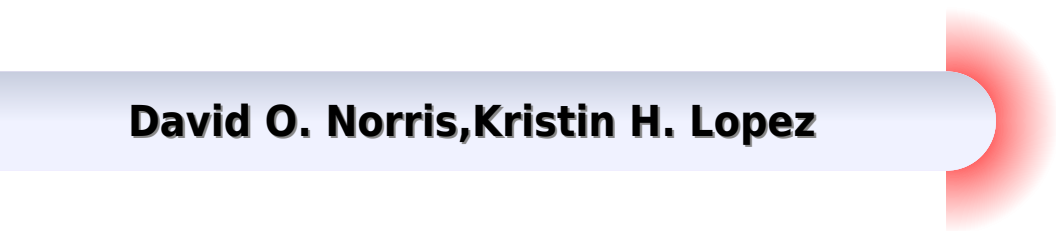
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David O. Norris, Kristin H. Lopez



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Hemoglobin Function in Vertebrates G. di Prisco,B. Giardina,R.E. Weber,2000-06 The annual Congress of the Italian Biochemical and Molecular Biology Society SIB was held in September 1999 in Alghero Sardegna Italy The programme envisaged a symposium on molecular adaptations of haemoglobin function in vertebrates Haemoglobin specialists from several countries were invited to speak at the symposium and paved the way for wide ranging and stimulating discussions The symposium contributions have been collected together in this volume The structure function relationship in haemoglobins from vertebrates fishes populating temperate and polar environments diving birds marine and terrestrial mammals has been tackled from many angles focusing on the adaptation of the oxygen transport system to the constraints dictated by the environment Eleven articles review some of the most recent developments of the studies on this ancient oxygen transport protein characterized by high conservation during evolution The volume offers the reader an updated state of the art summary of a field that is enjoying a true renaissance Covering the topic from several viewpoints the volume includes protein chemistry amino acid sequence secondary tertiary and quaternary structures thermodynamics of oxygen binding features molecular biology globin gene structure sequence organization expression and regulation and evolution In this representation of effective multidisciplinary and multinational collaborative efforts reference is available to a wide range of disciplines and biological systems The tools of the investigators comprise advanced and powerful methodologies developed

in recent years e g **Evolution of Brain and Behavior in Vertebrates** R.B. Masterton,M.E. Bitterman,C.B.G. Campbell,Nicholas Hotton,2018-02-19 Originally published in 1976 the object of this volume was to present a relatively up to date overview of what was known what was suspected and what remained to be discovered concerning the general question of the evolution of the vertebrate brain and behaviour and to present a list of references for those who wanted to delve deeper into one or another aspect of the problem Accordingly it contains chapters by palaeontologists sensory morphologists and physiologists comparative neurologists and comparative psychologists The chapters are arranged in a sequence loosely approximating the order in which the various animals brain structures or behaviour first appeared Therefore the chapters fall naturally into sections each section directed to a group of vertebrates beginning with those which have very remote common ancestry and progressing to those with more recent common ancestry with mankind **Comparative Studies of Hearing in Vertebrates** A. N. Popper,R. R. Fay,2012-12-06 The past two decades have seen an extraordinary growth of interest in the auditory mechanisms of a wide range of vertebrates and invertebrates Investigations have ranged from auditory mechanisms in relatively simple animals where just a few cells are employed for detection of sound to the highly complex detection and processing systems of man and the other mammals Of particular significance to us has been the growing interest in general principles of vertebrate auditory system organization as opposed to a specific and limited concern for the mammalian or even human systems Some of the interest in nonmammalian systems has risen from the desire to find simpler experimental models for both the essential components e g the hair cell receptor and the more complex functions e g frequency analysis of all vertebrate auditory systems Interest has also risen from questions about the evolution of hearing and the covariation or lack of it in structure and function in a wide variety of biological solutions to the problems of acoustic mechanoreception Of course the desire to find simpler experimental models and the need to answer questions about the evolution of hearing are not unrelated In fact detailed analyses of a variety of systems have led several times to the realization that some of the simple systems are more complex than initially thought 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 Airway Chemoreceptors in Vertebrates Giacomo Zaccone,2019-04-23 The book provides a comprehensive and up to date account of the information available on the morphological physiological and evolutionary aspects of specialized cells distributed within the epithelia of the airways in the vertebrates A lot of work has been done on the cell and molecular biology of these cells which are regarded as oxygen receptors **Handbook of Vertebrate Immunology** Paul-Pierre Pastoret,1998-06-02 This unique book provides a comprehensive and comparative guide to the immune systems of major

vertebrate species including domestic and wild animals of veterinary or medical interest fish and amphibia Data in this essential reference work has been compiled by world renowned editors and an international group of authors For each species the information is presented in a structured user friendly format allowing easy cross reference and comparison between the various species This book will be considered the definitive reference work on vertebrate immunology and will be essential for scientists and professionals working in Immunology Vaccinology or with Animal Models for students of Veterinary or Human Medicine Biology and researchers in Comparative Medicine and Physiology Each section devoted to a major animal group covers Lymphoid organs and their anatomical disposition Leukocytes and their markers Leukocyte traffic and associated molecules Cytokines T cell receptors Immunoglobulins MHC antigens Ontogeny of the immune system Passive transfer of immunity Neonatal immune responses Non specific immunity Complement system Mucosal immunity Immunodeficiencies Tumours of the immune system Autoimmunity **Excel Preliminary Biology** Diane Alford,2004
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