

Comparative Physiology: Primitive mammals

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Comparative Physiology Primitive Mammals

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Brian Keith McNab



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Comparative Physiology, Primitive Mammals Knut Schmidt-Nielsen, 1980 *Comparative Physiology* Knut Schmidt-Nielsen, 1980 *Comparative Physiology* C. Richard Taylor, 1980 *Comparative Physiology: Primitive Mammals*, 1980 *Advances in Comparative and Environmental Physiology* Lawrence C.H. Wang, 2012-12-06 When survival is challenged by the cold animals react by employing both behavioral and physiological solutions Depending on the magnitude of the cold stress and the nature of the adjustment simple avoidance or sophisticated capacity or resistance compensations may be used Thus migration shelter seeking metabolic and insulative compensation torpor and freezing avoidance and tolerance are successful tactics used by diverse groups of animals To understand and appreciate the benefits of these tactics it is necessary to examine not only the well being of the whole animal but also their basic underlying mechanisms In addition it is also of fundamental importance to grasp how seasonal cold affects the survivorship and reproductive success of populations when confronted by a general reduction in primary productivity and an elevated energy cost for maintenance e.g. in endotherms In this regard a synthetic overview which integrates aspects of cell biology biochemistry physiology neurobiology behavior and population biology should be a fruitful approach in providing a holistic understanding on how animals adapt to cold The present volume is an attempt to achieve such an overview its objective is to provide a depth and breadth of coverage that is essential to a full appreciation of animal adaptation to cold It is the hope of the contributing authors that this book will serve as an effective reference text for all senior undergraduate and graduate students as well as research scientists with an interest in cold physiology *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 **Ecological and Environmental Physiology of Mammals** Philip C. Withers, Christine E. Cooper, Shane K. Maloney, Francisco Bozinovic, Arioaldo P. Cruz Neto, 2016-11-10 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 mammalogists 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 mammalogists requiring a concise overview of the topic Digestive Physiology and Nutrition of Marsupials Ian D. Hume, 1982-07-08 Comparative Physiology of Thermoregulation G. Causey Whittow, 2013-10-22 Comparative Physiology of Thermoregulation Volume III Special Aspects of Thermoregulation attempts to do three things It completes the taxonomic organization of the first two volumes with a chapter on the primitive mammals It deals with special aspects of thermoregulation Aquatic mammals must be considered in this category because they are the only warm blooded animals that live in a medium which has an enormous cooling power compared with that of air Torpidity is a dramatic thermoregulatory phenomenon displayed by only certain groups of mammals while the newborn mammal faces special problems in thermoregulation that distinguish it from the adult Finally the last chapter complements the arrangement of the first two volumes by its treatment of the evolution of thermoregulation from the standpoint of physiological systems rather than classes of animals It was initially hoped that this three volume treatise would provide a useful reference work for the comparative physiologist The reception accorded to the first two volumes suggests that this hope has been largely realized However it appears that the books have their greatest appeal to those engaged in the study of physiological ecology and this lends to the work a currency which was not entirely anticipated at the time of its conception *The Design of Mammals* John William Prothero, 2015-10-22 Despite an astonishing 100 million fold range in adult body mass from bumblebee bat to blue whale all mammals are formed of the same kinds of molecules cells tissues and organs and to the same overall body plan A scaling approach investigates the principles of mammal design by examining the ways in which mammals of diverse size and taxonomy are quantitatively comparable This book presents an extensive reanalysis of scaling data collected over a quarter of a century including many rarely or never cited sources The result is an unparalleled contribution to understanding scaling in mammals addressing a uniquely extensive range of mammal attributes and using substantially larger and more rigorously screened samples than in any prior works An invaluable resource for all those interested in the design of mammals this is an ideal resource for postgraduates and researchers in a range of fields from comparative physiology to ecology

The Evolution of Air Breathing in Vertebrates David J. Randall, 1981-02-27 First published in 1981 this book presents an original approach to the evolution of air breathing in vertebrates from aquatic ancestors **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

Motivation Evelyn Satinoff, Philip Teitelbaum, 2013-11-11 Motivation addresses a central problem in psychology Why does an animal's behavior fluctuate in the face of an unaltered environment In a sense this is the opposite of the question from which work on motivation began and for which Claude Bernard invented the concept of the fixity of the internal milieu How does an animal maintain constancy in the face of a fluctuating environment Dealing with motivation has become extremely complex as new experiments phenomena and theories have extended the concept This book embodies some of the ways in which work on motivation is currently proceeding One of the major changes has been the recognition that motivation cannot be explained without an understanding of the biological rhythms and activational systems that underlie behavior Another is that ecological and evolutionary perspectives add enormously to answering the central problem of why an animal does what it does when it does The book suffers from several omissions There is no chapter on the development of motivated behavior There is none on reward systems in the brain owing to the untimely death of James Olds whose contribution would have enriched this book appreciably and to whom we dedicate it EVELYN SATINOFF PHILIP TEITELBAUM VII Contents PART I UNDERLYING ACTIVATIONAL SYSTEMS CHAPTER 1 Motivation Biological Clocks and Temporal Organization of Behavior 3 Irving Zucker Reactivity to External Stimuli 6 Reactivity to Interoceptive Stimuli 7 Sources of Biological Rhythmicity 9 Rhythm Generation 9 Rhythm Synchronization 10 Consequences of Rhythm Desynchronization 11

Evolutionary Ecology of Marsupials Anthony Kingston Lee, Andrew Cockburn, 1985-03-21 This book documents the excellent potential the study of marsupials provides for resolution of theoretical questions of general importance in biology

Reproductive Physiology of Marsupials C. Hugh Tyndale-Biscoe, Marilyn Renfree, 1987-01-30 The results of this compilation of new research on the reproductive physiology of marsupials reveal much about their patterns of reproduction and evolution in comparison to monotremes and eutherians

Paleoclimate and Evolution, with Emphasis on Human Origins Elisabeth S. Vrba, George H. Denton, Timothy C. Partridge, Lloyd H. Burckle, 1995-01-01 Addressing the relationship between climatic and biotic evolution this work focuses on how climatic change during the last 15 million years especially the last three million has affected human evolution and other evolutionary events

Foundations of Macroecology Felisa A. Smith, John L. Gittleman, James H. Brown, 2014-08-22 Macroecology is an approach to science that emphasizes the description and explanation of patterns and processes at large spatial and temporal scales Some scientists liken it to seeing the forest through the trees giving the proverbial phrase an ecological twist The term itself was first introduced to the modern literature by James H Brown and Brian A Maurer in a 1989 paper and it is Brown's classic 1995 study Macroecology that is credited with inspiring the broad scale subfield of ecology But as with all subfields many modern day elements of macroecology are implicit in earlier works dating back decades even centuries Foundations of Macroecology charts the evolutionary trajectory of these concepts from the species area relationship and the latitudinal gradient of species richness to

the relationship between body size and metabolic rate through forty six landmark papers originally published between 1920 and 1998 Divided into two parts Macroecology before Macroecology and Dimensions of Macroecology the collection also takes the long view with each paper accompanied by an original commentary from a contemporary expert in the field that places it in a broader context and explains its foundational role Providing a solid coherent assessment of the history current state and potential future of the field Foundations of Macroecology will be an essential text for students and teachers of ecology alike

Reptiles and Herbivory G.M. King,1996-06-30 For the first time these problems are examined here purely from the perspective of the reptiles Individual groups are looked at the structural physiological and ecological adaptations of the herbivorous members are reviewed The groups discussed include the modern reptiles the lizards and the turtles and also extinct reptiles the dinosaurs and the mammal like reptiles

Mammalian Paleoecology Felisa A. Smith,2021-09-28 What can the interactions of ancient mammals and their environments tell us about the present and the future Classic paleontology has focused on the study of fossils and the reconstruction of lineages of extinct species But as diverse fossils of animals and plants were unearthed and catalogued it became possible to reconstruct more elaborate ecosystems tying together plants animals and geology By the second half of the twentieth century this effort gave birth to the field of paleoecology the study of the interactions between organisms and their environments across geologic timescales In Mammalian Paleoecology Felisa Smith broadly considers extinct mammals in an ecological context Arguing that the past has much to teach us and that mammals which display an impressive array of diverse life history and ecological characteristics are the ideal organism through which to view the fossil record Smith reviews the history major fossil hunting figures and fundamental principles of paleoecology including stratigraphy dating and taphonomy discusses the importance of mammal body size how to estimate size and what size and shape reveal about long dead organisms explains the structure function and utility of different types of mammal teeth highlights other important methods and proxies used in modern paleoecology including stable isotopes ancient DNA and paleomidden analyses assesses nontraditional fossils presents readers with several case studies that describe how the fossil record can help inform the scientific discussion on anthropogenic climate change Mammalian Paleoecology is an approachable overview of how we obtain information from fossils and what this information can tell us about the environments of the distant past It will profoundly affect the way paleontologists and climatologists view the lives of ancient mammals

Size, Function, and Life History William A. Calder,1996-01-01 Zoologist provides a quantitative baseline for comparative zoology and demonstrates the value of allometric correlations as an analytical tool New Introduction References

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Comparative Physiology Primitive Mammals Comparative Physiology Primitive Mammals Introduction

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