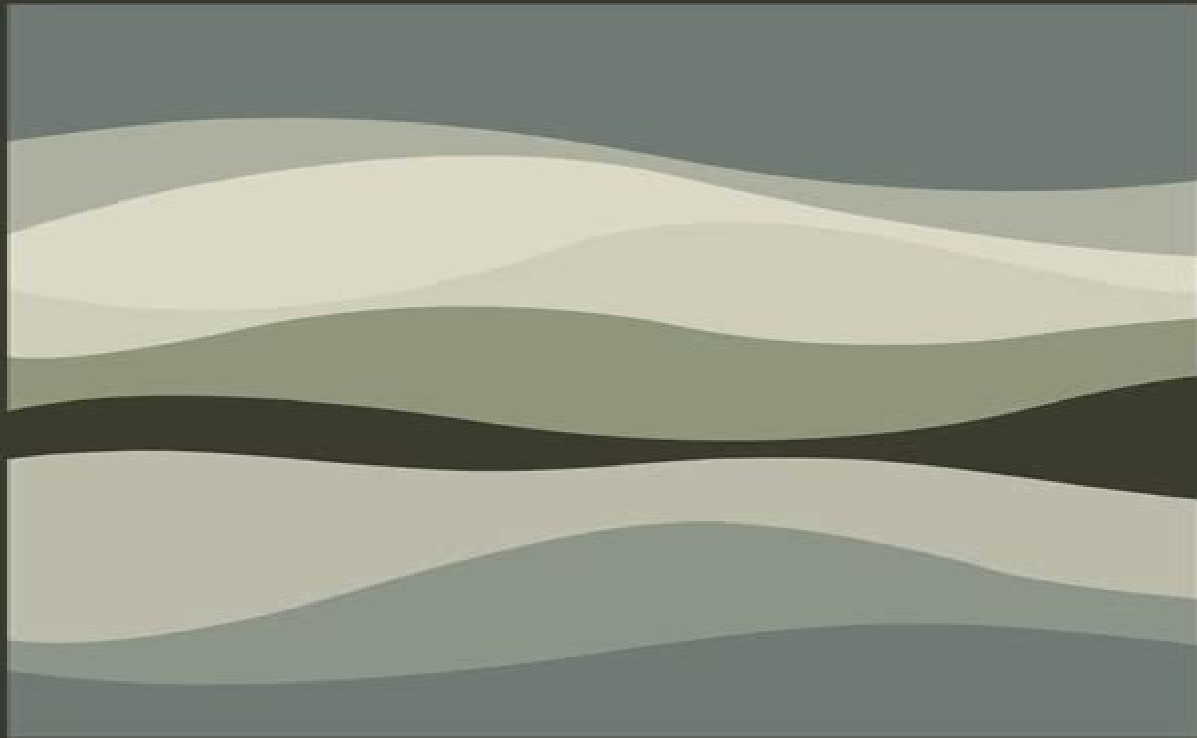


NEW DIRECTIONS IN ECOLOGICAL PHYSIOLOGY



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ALBERT F. BENNETT, WARREN W. BURGGREN
AND RAYMOND B. HUEY

New Directions In Ecological Physiology

Matthew H. Nitecki, Doris V. Nitecki



New Directions In Ecological Physiology:

New Directions in Ecological Physiology Martin E. Feder, 1987 This 1988 book outlines conceptual approaches to the study of physiological adaptation in animals

New Directions in Ecological Physiology, 1987 **Ecological Morphology** Peter C. Wainwright, Stephen M. Reilly, 1994-08-15 Ecological morphology examines the relation between an animal's anatomy and physiology its form and function and how the animal has evolved in and can inhabit a particular environment Within the past few years research in this relatively new area has exploded Ecological Morphology is a synthesis of major concepts and a demonstration of the ways in which this integrative approach can yield rich and surprising results Through this interdisciplinary study scientists have been able to understand for instance how bat wing design affects habitat use and bat diet how the size of a predator affects its ability to capture and eat certain prey and how certain mosquitoes have evolved physiologically and morphologically to tolerate salt water habitats Ecological Morphology also covers the history of the field the role of the comparative method in studying adaptation and the use of data from modern organisms for understanding the ecology of fossil communities This book provides an overview of the achievements and potential of ecological morphology for all biologists and students interested in the way animal design ecology and evolution interact

Physiological Strategies for Gas Exchange and Metabolism A. J. Woakes, M. K. Grieshaber, C. R. Bridges, 1991-03-28 This 1991 book reviews the various metabolic and functional mechanisms that animals possess in order to live successfully in their own particular often unique environments It demonstrates both the diversity of responses that are shown and the underlying principles of gas exchange and transport for a wide range of organisms

Mammalian Energetics Thomas Edward Tomasi, Teresa Helen Horton, 1992 Explores the costs and benefits of the various ways mammals allocate energy and time to reproduction as part of investigating the relationship between physiological and evolutionary processes Some of the ten chapters are revised from presentations at the 1988 meeting of the American Society of Mam

Physiological Ecology William H. Karasov, Carlos Martínez del Río, 2020-05-05 Unlocking the puzzle of how animals behave and how they interact with their environments is impossible without understanding the physiological processes that determine their use of food resources But long overdue is a user friendly introduction to the subject that systematically bridges the gap between physiology and ecology Ecologists for whom such knowledge can help clarify the consequences of global climate change the biodiversity crisis and pollution often find themselves wading through an unwieldy technically top heavy literature Here William Karasov and Carlos Martínez del Río present the first accessible and authoritative one volume overview of the physiological and biochemical principles that shape how animals procure energy and nutrients and free themselves of toxins and how this relates to broader ecological phenomena After introducing primary concepts the authors review the chemical ecology of food and then discuss how animals digest and process food Their broad view includes symbioses and extends even to ecosystem phenomena such as ecological stoichiometry and toxicant biomagnification They introduce key methods and

illustrate principles with wide ranging vertebrate and invertebrate examples Uniquely they also link the physiological mechanisms of resource use with ecological phenomena such as how and why animals choose what they eat and how they participate in the exchange of energy and materials in their biological communities Thoroughly up to date and pointing the way to future research Physiological Ecology is an essential new source for upper level undergraduate and graduate students and an ideal synthesis for professionals The most accessible introduction to the physiological and biochemical principles that shape how animals use resources Unique in linking the physiological mechanisms of resource use with ecological phenomena An essential resource for upper level undergraduate and graduate students An ideal overview for researchers

Physiological Diversity John Spicer, Kevin Gaston, 2009-04-01 Ecologists have always believed at least to a certain extent that physiological mechanisms serve to underpin ecological patterns However their importance has traditionally been at best underestimated and at worst ignored with physiological variation being dismissed as either an irrelevance or as random noise error Spicer and Gaston make a convincing argument that the precise physiology does matter In contrast to previous works which have attempted to integrate ecology and physiology Physiological Diversity adopts a completely different and more controversial approach in tackling the physiology first before moving on to consider the implications for ecology This is timely given the recent and considerable interest in the mechanisms underlying ecological patterns Indeed many of these mechanisms are physiological This textbook provides a contemporary summary of physiological diversity as it occurs at different hierarchical levels individual population species etc and the implications of such diversity for ecology and by implication evolution It reviews what is known of physiological diversity and in doing so exposes the reader to all the key works in the field It also portrays many of these studies in a completely new light thereby serving as an agenda for and impetus to the future study of physiological variation Physiological Diversity will be of relevance to senior undergraduates postgraduates and professional researchers in the fields of ecology ecological physiology ecotoxicology environmental biology and conservation The book spans both terrestrial and marine systems

Pulp & Paper Mill Effluent

Environmental Fate & Effects Dennis L. Borton, Timothy J. Hall, Robert P. Fisher, Jill F. Thomas, 2004 5th International Conference on Fate and Effects of Pulp and Paper Mill Effluents which was held in Seattle Washington June 1 4 2003

Acknowledgements *Evolutionary Innovations* Matthew H. Nitecki, Doris V. Nitecki, 1990-07-14 Evolutionary innovations the bony skeleton of vertebrates avian flight or the insect pollination system of angiosperms for example have in recent years become the focus of much fertile new research in evolutionary biology Innovations may hold the keys to understanding why whole new groups of organisms evolve or conversely why groups of organisms become extinct This volume brings together contributors from the fields of morphology genetics embryology physiology and paleontology to present research on evolutionary innovations and to suggest directions for further work The topics covered include the plurality of evolutionary innovations patterns and processes at different hierarchical levels evolutionary genetics of adaptations heterochrony and

other mechanisms of radical evolutionary change in early development developmental mechanisms at the origin of morphological novelty the evolution of morphological variation patterns functional design and its punctuated products plausibility and testability in assessing the consequences of evolutionary innovations paradigms and pitfalls of studying physiological evolution polyphyletic constructional breakthroughs in fossil and extant species ecology of evolutionary innovations in the fossil record *Biological Systems 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 discipl Biology by Numbers Richard F. Burton, 1998-02-26 A practical undergraduate textbook for maths shy biology students showing how basic maths reveals important insights **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 Gas Exchange* Robert G. Boutilier, 2012-12-06 The structural and chemical limitations to respiratory gas exchange existing between the ambient medium and the cell are comprehensively treated Beginning with an examination of the natural oscillations of respiratory gases in both terrestrial and aquatic environments Vertebrate Gas Exchange details the structures involved in convecting the medium air or water the morphometrics of capillary gas transfers and gas transfer kinetics Important features include details on measurement techniques associated with tissue capillary supply and gas exchange kinetics **Osmotic and Ionic Regulation** David H. Evans, 2008-11-18 In the 40 years since the classic review of osmotic and ionic regulation written by Potts and Parry there has been astonishing growth in scientific productivity a marked shift in the direction and taxonomic distribution of research and amazing changes in the technology of scientific research It is indicative of the growth of the subject that as **Thermal Adaptation** Michael James Angilletta, 2009-01-29 Temperature impacts the behaviour physiology and ecology of all organisms more than any other abiotic variable In this book the author draws on theory from the more general discipline of evolutionary ecology to foster a fresh approach toward a theory of thermal adaptation Global Warming C. M. Wood, D. G. McDonald, 1997-05-13 Global warming and climate change are growing environmental concerns which are much in the scientific governmental and public eye The potential impact on freshwater and marine fishes is immense because most fish

have no physiological ability to regulate their body temperature This volume focuses on the effects of temperature at all levels of organization in fish with particular emphasis on physiological function cells epithelia organ systems the whole organism reproduction behaviour pollutant interactions ecology and population dynamics with each chapter written by experts in the field Many chapters also speculate on the long term physiological and ecological implications to fish of a 2 4 C global warming scenario Researchers and graduate students in the areas of animal physiology and behaviour environmental toxicology population ecology and fisheries biology and management will find this volume of particular interest

Early Life History and Recruitment in Fish Populations R.C. Chambers, Edward A. Trippel, 2012-12-06 Many of the processes influencing recruitment to an adult fish population or entry into a fishery occur very early in life The variations in life histories and behaviours of young fish and the selective processes operating on this variation ultimately determine the identities and abundance of survivors This important volume brings together contributions from many of the world's leading researchers from the field of fish ecology The book focuses on three major themes of pressing importance in the analysis of the role that the early life history of fishes plays in the number and quality of recruits the selective processes at play in their early life history the contributions of early life history to the understanding of recruitment

Principles of Animal Design Ewald R. Weibel, C. Richard Taylor, Liana Bolis, 1998-02-28 The book discusses whether animals are designed according to the same rules that engineers use in building machines

The Gas Exchangers John N. Maina, 2012-12-06 Amongst animals diversity of form and of environmental circumstances have given rise to a multitude of different adaptations subserving the relatively unified patterns of cellular metabolism Nowhere else is this state of affairs better exemplified than in the realm of respiration Jones 1972 The field of comparative respiratory biology is expanding almost exponentially With the ever improving analytical tools and methods of experimentation its scope is blossoming to fascinating horizons The innovativeness and productivity in the area continue to confound students as well as specialists The increasing wealth of data makes it possible to broaden the information base and meaningfully synthesize rationalize reconcile redefine consolidate and offer empirical validation of some of the earlier anecdotal views and interpretations helping resolve the issues into adequately realistic and easily perceptible models Occasional reflections on the advances made as well as on the yet unresolved problems help chart out new grounds formulate new concepts and stimulate inquiry Moreover timely assessments help minimize isolation among investigators averting costly duplication of effort This exposition focuses on the diversity of the design of the gas exchangers and gives a critical appraisal of the plausible or constrained development of respiration The factors that have motivated cause and effect relationship between the phylogenetic developmental and environmental factors conditions and states which at various thresholds and under certain backgrounds conspired in molding the gas exchangers is argued

Selection in Natural Populations Jeffry B. Mitton, 2000 In this book the author explains the questions that geneticists hoped to answer by studying protein enzyme variation He focuses primarily on the data generated in the field and in the

laboratory

The book delves into New Directions In Ecological Physiology. New Directions In Ecological Physiology is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into New Directions In Ecological Physiology, encompassing both the fundamentals and more intricate discussions.

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