Evolutionary Biomechanics

Selection, Phylogeny, and Constraint

Graham K. Taylor Adrian L. R. Thomas



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Michael J. Benton

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Evolutionary Biomechanics Graham Taylor, Adrian Thomas, 2014-01-02 Evolutionary biomechanics is the study of evolution through the analysis of biomechanical systems Its unique advantage is the precision with which physical constraints and performance can be predicted from first principles Instead of reviewing the entire breadth of the biomechanical literature a few key examples are explored in depth as vehicles for discussing fundamental concepts analytical techniques and evolutionary theory Each chapter develops a conceptual theme developing the underlying theory and techniques required for analyses in evolutionary biomechanics Examples from terrestrial biomechanics metabolic scaling and bird flight are used to analyse how physics constrains the design space that natural selection is free to explore and how adaptive evolution finds solutions to the trade offs between multiple complex conflicting performance objectives Evolutionary Biomechanics is suitable for graduate level students and professional researchers in the fields of biomechanics physiology evolutionary biology and palaeontology It will also be of relevance and use to researchers in the physical sciences and engineering Experimental Evolution Theodore Garland, Michael R. Rose, 2009-12-03 This volume summarizes studies in experimental evolution outlining current techniques and applications and presenting the field s range of research

Mitonuclear Ecology Geoffrey E. Hill, 2019-04-30 This novel text provides a concise synthesis of how the interactions between mitochondrial and nuclear genes have played a major role in shaping the ecology and evolution of eukaryotes The foundation for this new focus on mitonuclear interactions originated from research in biochemistry and cell biology laboratories although the broader ecological and evolutionary implications have yet to be fully explored. The imperative for mitonuclear coadaptation is proposed to be a major selective force in the evolution of sexual reproduction and two mating types in eukaryotes in the formation of species in the evolution of ornaments and sexual selection in the process of adaptation and in the evolution of senescence The book highlights the importance of mitonuclear coadaptation to the evolution of complex life and champions mitonuclear ecology as an important subdiscipline in ecology and evolution Consciousness **Is Motor** Alexander Mugar Klein, 2025 Why are we conscious What role did this mental trait evolve to play in modulating behavior Or is consciousness just an epiphenomenon a useless byproduct of otherwise self sufficient brain activity This book offers a historical approach to these philosophical questions It contextualizes and philosophically analyzes William James s long overlooked work on consciousness James s old work on consciousness is in effect discarded science but the book shows that discarded science can yield surprising insights on issues that are still being debated today Functional Morphology in Vertebrate Paleontology Jeff Thomason, 1997-10-28 Looks at how fossil vertebrates moved fed and reproduced Adaptation Michael R. Rose, George V. Lauder, 1996-09-22 The study of evolutionary adaptation returns to the center stage of biology with this important volume This innovative treatise discusses new developments in adaptation with new methods and new theoretical foundations achievements and prospects for a rich intellectual future It is an insightful reintroduction to the

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

Competition Theory in Ecology Peter A. Abrams, 2022 This novel textbook addresses the shortcomings of current competition theory and suggests a more useful approach that can provide a basis for future models that have far greater predictive ability in both ecology and evolution Adaptation and the Brain Susan D. Healy, 2021 What role has natural selection played in shaping the structure and function of the vertebrate brain This accessible book unravels the myriad adaptive explanations that have built up over decades providing both a review and a critique of the work that has sought to explain which natural selection pressures have led to changes in brain size Life Histories Martin Thiel, Gary A. Wellborn, 2018-05-22 Crustaceans are increasingly being used as model organisms in all fields of biology including neurobiology developmental biology animal physiology evolutionary ecology biogeography and resource management Crustaceans have a very wide range of phenotypes and inhabit a diverse array of environments ranging from the deep sea to high mountain lakes and even deserts The evolution of their life histories has permitted crustaceans to successfully colonize this variety of habitats Few other taxa exhibit such a variety of life histories and behavior A comprehensive overview of their life histories is essential to the understanding of many aspects of their success in marine and terrestrial environments This volume provides a general overview of crustacean life histories Crustaceans have particular life history adaptations that have permitted them to conquer all environments on earth Crustacean life cycles have evolved to maximize fecundity growth and ageing in a wide range of environmental conditions Individual contributions contrast benefits and costs of different life histories including sexual versus asexual production semelparity versus iteroparity and planktonic larvae versus direct development Important aspects of particular behaviors are presented e g migrations defense and territorial behaviors anti predator behavior symbiosis <u>Demographic Methods Across the Tree of Life</u> Roberto Salguero-Gómez, Marlène Gamelon, 2021 This novel book provides the reader with the fundamentals of data collection model construction analyses and

interpretation across a wide repertoire of demographic techniques and protocols clearly guided throughout with fully Early Evolutionary History of the Synapsida Christian F. Kammerer, Kenneth D. reproducible R scripts Angielczyk, Jörg Fröbisch, 2013-09-20 Non mammalian synapsids were the dominant terrestrial vertebrates from the Late Carboniferous to the Middle Triassic and play a key role in understanding the origin and evolution of mammals Despite these facts and the outstanding fossil record of the group early synapsids remain obscure This book showcases the full breadth of contemporary research on non mammalian synapsids ranging from taxonomy and phylogenetics to functional morphology biogeography paleoecology and patterns of diversity It also underscores the importance and potential of studying non mammalian synapsid paleobiology in its own right not just in the context of mammalian evolution George C. McGavin, Leonidas-Romanos Davranoglou, 2023-01-04 Comprising well over half of all known animal species insects are the most successful organisms on the planet Indeed it is no exaggeration to say that one cannot study agriculture biology and the environment without a basic understanding of entomology Furthermore insects are indispensable to advances in molecular biology and genetics and their ongoing decline in many parts of the world has stimulated much research in the crucial roles they play in global ecosystems. However the sheer diversity of insects can be a challenge to every newcomer to entomology Most entomology textbooks tend to focus on insect biology leaving readers with only a superficial idea of insect diversity and evolution while others delve into too much detail that will deter the novice In contrast Essential Entomology has a clear taxonomic structure that provides readers with the necessary framework to understand the diversity life history and taxonomy of insects in a new light This fully revised edition provides the most up to date guide to insects and includes all the major developments in molecular biology and palaeontology of the last 20 years This textbook is an essential read for undergraduate and graduate students taking courses in entomology agriculture and forestry It will also appeal to a broad academic audience of ecologists conservationists natural resource managers as well as to the far more numerous general readers who are interested in wildlife nature and the environment With these diverse audiences in mind the straightforward and accessible style of the first edition has been maintained technical jargon has been kept to a minimum and sufficient background information is provided to enable the reader to follow the text with ease Game Theory in *Biology* John M. McNamara, Olof Leimar, 2020-09-24 The principles of game theory apply to a wide range of topics in biology This book presents the central concepts in evolutionary game theory and provides an authoritative and up to date account The focus is on concepts that are important for biologists in their attempts to explain observations This strong connection between concepts and applications is a recurrent theme throughout the book which incorporates recent and traditional ideas from animal psychology neuroscience and machine learning that provide a mechanistic basis for behaviours shown by players of a game The approaches taken to modelling games often rest on idealized and unrealistic assumptions whose limitations and consequences are not always appreciated. The authors provide a novel reassessment of the field highlighting how to

overcome limitations and identifying future directions Game Theory in Biology is an advanced textbook suitable for graduate level students as well as professional researchers both empiricists and theoreticians in the fields of behavioural ecology and evolutionary biology It will also be of relevance to a broader interdisciplinary audience including psychologists and Fish Locomotion Paolo Domenici, 2010-01-01 Fish accomplish most of their basic behaviors by swimming Swimming is fundamental in a vast majority of fish species for avoiding predation feeding finding food mating migrating and finding optimal physical environments Fish exhibit a wide variety of swimming patterns and behaviors This treatise looks at fish swimming from the behavioral and Animal Locomotion Andrew Biewener, Sheila Patek, 2018-03-23 Animals have evolved remarkable biomechanical and physiological systems that enable their rich repertoire of motion Animal Locomotion offers a fundamental understanding of animal movement through a broad comparative and integrative approach including basic mathematics and physics examination of new and enduring literature consideration of classic and cutting edge methods and a strong emphasis on the core concepts that consistently ground the dizzying array of animal movements Across scales and environments this book integrates the biomechanics of animal movement with the physiology of animal energetics and the neural control of locomotion This second edition has been thoroughly revised incorporating new content on non vertebrate animal locomotor systems studies of animal locomotion that have inspired robotic designs and a new chapter on the use of evolutionary approaches to locomotor mechanisms and performance The Differences Between the Sexes R. V. Short, Evan Balaban, 1994-08-04 In most animals from bees to bison house flies to humans it is possible to see at a glance whether an individual is male or female How and why have these differences in appearance and behaviour developed and what are the nature and extent of the differences between men and women This book reviews the latest molecular genetic hormonal anatomical and behavioural data in a wide range of species in a series of lively and highly readable articles from the world's leading experts in this field Such an overview has never before been attempted It will have a wide appeal especially to undergraduates and graduates in the biological and medical sciences and will help to bridge the gap between those who study genes and molecules in the laboratory and those who study the behaviour of animals in the wild Iournal of Experimental Biology ,2006 Vertebrate Palaeontology Michael J. Benton, 2024-07-15 All new edition of the world s leading vertebrate palaeontology textbook now addressing key evolutionary transitions and ecological drivers for vertebrate evolution Richly illustrated with colour illustrations of the key species and cladograms of all major vertebrate taxa Vertebrate Palaeontology provides a complete account of the evolution of vertebrates including macroevolutionary trends and drivers that have shaped their organs and body plans key transitions such as terrestrialization endothermy flight and impacts of mass extinctions on biodiversity and ecological drivers behind the origin of chordates and vertebrates their limbs jaws feathers and hairs This revised and updated fifth edition features numerous recent examples of breakthrough discoveries in line with the current macroevolutionary approach in palaeontology research such as the evolutionary drivers that have

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