

Behavioral Ecology



Behaviors are not random

- Animals respond in specific ways to specific stimuli in their internal or external environment
- For example,
 - Temperature
 - Response to predator
 - Response to hunger
- Based on evolutionary history

Ecology And Behavior

Kentwood D. Wells



Ecology And Behavior:

The Ecology and Behavior of Amphibians Kentwood D. Wells, 2010-02-15 Consisting of more than six thousand species amphibians are more diverse than mammals and are found on every continent save Antarctica Despite the abundance and diversity of these animals many aspects of the biology of amphibians remain unstudied or misunderstood The Ecology and Behavior of Amphibians aims to fill this gap in the literature on this remarkable taxon It is a celebration of the diversity of amphibian life and the ecological and behavioral adaptations that have made it a successful component of terrestrial and aquatic ecosystems Synthesizing seventy years of research on amphibian biology Kentwood D Wells addresses all major areas of inquiry including phylogeny classification and morphology aspects of physiological ecology such as water and temperature relations respiration metabolism and energetics movements and orientation communication and social behavior reproduction and parental care ecology and behavior of amphibian larvae and ecological aspects of metamorphosis ecological impact of predation on amphibian populations and antipredator defenses and aspects of amphibian community ecology With an eye towards modern concerns The Ecology and Behavior of Amphibians concludes with a chapter devoted to amphibian conservation An unprecedented scholarly contribution to amphibian biology this book is eagerly anticipated among specialists

An Introduction to Behavioural Ecology Nicholas B. Davies, John R. Krebs, 2009-07-17 The third edition of this successful textbook looks again at the influence of natural selection on behavior an animal's struggle to survive by exploiting resources avoiding predators and maximizing reproductive success In this edition new examples are introduced throughout many illustrated with full color photographs In addition important new topics are added including the latest techniques of comparative analysis the theory and application of DNA fingerprinting techniques extensive new discussion on brood parasite host coevolution the latest ideas on sexual selection in relation to disease resistance and a new section on the intentionality of communication Written in the lucid style for which these two authors are renowned the text is enhanced by boxed sections illustrating important concepts and new marginal notes that guide the reader through the text This book will be essential reading for students taking courses in behavioral ecology The leading introductory text from the two most prominent workers in the field Second colour in the text New section of four colour plates Boxed sections to illustrate difficult and important points New larger format with marginal notes to guide the reader through the text Selected further reading at the end of each chapter

Model Systems in Behavioral Ecology Lee Alan Dugatkin, 2001-10-07 A key way that behavioral ecologists develop general theories of animal behavior is by studying one species or a closely related group of species model systems over a long period This book brings together some of the field's most respected researchers to describe why they chose their systems how they integrate theoretical conceptual and empirical work lessons for the practice of the discipline and potential avenues of future research Their model systems encompass a wide range of animals and behavioral issues from dung flies to sticklebacks dolphins to African wild dogs from foraging to aggression territoriality to reproductive suppression Model

Systems in Behavioral Ecology offers an unprecedented systems focus and revealing insights into the confluence of personal curiosity and scientific inquiry. It will be an invaluable text for behavioral ecology courses and a helpful overview and a preview of coming developments for advanced researchers. The twenty five chapters are divided into four sections: insects and arachnids, amphibians and reptiles, birds and mammals. In addition to the editor, the contributors include Geoff A. Parker, Thomas D. Seeley, Naomi Pierce, Kern Reeve, Gerald S. Wilkinson, Bert H. Ildobler, and Flavio Roces. George W. Uetz, Michael J. Ryan, and Gil Rosenthal, Judy Stamps, H. Carl Gerhardt, Barry Sinervo, Robert Warner, Manfred Milinski, David F. Westneat, Alan C. Kamil, and Alan B. Bond, Paul Sherman, Jerram L. Brown, Anders Pape Møller, Marc Bekoff, Richard C. Connor, Joan B. Silk, Christopher Boesch, Scott Creel, A. H. Harcourt, and Tim Caro, and M. J. Kelly. *Behavioral Mechanisms in Evolutionary Ecology* Leslie Real, 1994-12-15. The first book length exploration of behavioral mechanisms in evolutionary ecology, this ambitious volume illuminates long standing questions about cause and effect relations between an animal's behavior and its environment. By focusing on biological mechanisms, the sum of an animal's cognitive, neural, developmental, and hormonal processes, leading researchers demonstrate how the integrated study of animal physiology, cognitive processes, and social interaction can yield an enriched understanding of behavior. With studies of species ranging from insects to primates, the contributors examine how various animals identify and use environmental resources and deal with ecological constraints, as well as the roles of learning, communication, and cognitive aspects of social interaction in behavioral evolution. Taken together, the chapters demonstrate how the study of internal mechanistic foundations of behavior in relation to their ecological and evolutionary contexts and outcomes provides valuable insight into such behaviors as predation, mating, and dispersal. *Behavioral Mechanisms in Evolutionary Ecology* shows how a mechanistic approach unites various levels of biological organization to provide a broader understanding of the biological bases of behavioral evolution. *Behavioral Ecology and the Transition to Agriculture* Douglas J. Kennett, Bruce Winterhalder, 2006-01-02. For the newcomer to the literature and logic of human behavioral ecology, this book is a flat out bonanza, entirely accessible, self critical, largely free of polemic, and above all stimulating beyond measure. It's an extraordinary contribution. Our understanding of the foraging-farming dynamic may just have changed forever. David Hurst, Thomas, American Museum of Natural History. **Evolutionary Ecology and Human Behavior** Eric Alden Smith, 2017-09-29. required reading for anyone interested in the economy, ecology, and demography of human societies. American Journal of Human Biology. This excellent book can serve both as a text book and as a scholarly reference. American Scientist. Animal Behavior Lee C. Drickamer, Stephen H. Vessey, Doug Meikle, 1996.

Insect Ecology Peter W. Price, Robert F. Denno, Micky D. Eubanks, Deborah L. Finke, Ian Kaplan, 2011-08-18. Combining breadth of coverage with detail, this logical and cohesive introduction to insect ecology couples concepts with a broad range of examples and practical applications. It explores cutting edge topics in the field, drawing on and highlighting the links between theory and the latest empirical studies. The sections are structured around a series of key topics, including

behavioral ecology species interactions population ecology food webs communities and ecosystems and broad patterns in nature Chapters progress logically from the small scale to the large from individual species through to species interactions populations and communities Application sections at the end of each chapter outline the practicality of ecological concepts and show how ecological information and concepts can be useful in agriculture horticulture and forestry Each chapter ends with a summary providing a brief recap followed by a set of questions and discussion topics designed to encourage independent and creative thinking

Phylogeny, Ecology, and Behavior Daniel R. Brooks, Deborah A. McLennan, 1991 The merits of this work are many A rigorous integration of phylogenetic hypotheses into studies of adaptation adaptive radiation and coevolution is absolutely necessary and can change dramatically our collective gestalt about much in evolutionary biology The authors advance and illustrate this thesis beautifully The writing is often lucid the examples are plentiful and diverse and the juxtaposition of examples from different biological systems argues forcefully for the validity of the thesis Many new insights are offered here and the work is usually accessible to both the practiced phylogeneticist and the naive ecologist Joseph Travis Florida State University *Phylogeny Ecology and Behavior* presents its arguments forcefully and cogently with ample support Brooks and McLennan conclude as they began with the comment that evolution is a result not a process and that it is the result of an interaction of a variety of processes environmental and historical Evolutionary explanations must consider all these components else they are incomplete As Darwin's explanations of descent with modification integrated genealogical and ecological information so must workers now incorporate historical and nonhistorical and biological and nonbiological processes in their evolutionary perspective Marvalee H Wake Bioscience This book is well written and thought provoking and should be read by those of us who do not routinely turn to phylogenetic analysis when investigating adaptation evolutionary ecology and co evolution Mark R MacNair *Journal of Natural History*

Encyclopedia of Animal Behavior, 2019-01-21 Encyclopedia of Animal Behavior Second Edition Four Volume Set the latest update since the 2010 release builds upon the solid foundation established in the first edition Updated sections include Host parasite interactions Vertebrate social behavior and the introduction of overview essays that boost the book's comprehensive detail The structure for the work is modified to accommodate a better grouping of subjects Some chapters have been reshuffled with section headings combined or modified Represents a one stop resource for scientifically reliable information on animal behavior Provides comparative approaches including the perspective of evolutionary biologists physiologists endocrinologists neuroscientists and psychologists Includes multimedia features in the online version that offer accessible tools to readers looking to deepen their understanding

The Ecology and Behavior of Amphibians Kentwood D. Wells, 2007-11-15 Consisting of more than six thousand species amphibians are more diverse than mammals and are found on every continent save Antarctica Despite the abundance and diversity of these animals many aspects of the biology of amphibians remain unstudied or misunderstood The Ecology and Behavior of Amphibians aims to fill this gap in the literature on this remarkable

taxon It is a celebration of the diversity of amphibian life and the ecological and behavioral adaptations that have made it a successful component of terrestrial and aquatic ecosystems Synthesizing seventy years of research on amphibian biology Kentwood D Wells addresses all major areas of inquiry including phylogeny classification and morphology aspects of physiological ecology such as water and temperature relations respiration metabolism and energetics movements and orientation communication and social behavior reproduction and parental care ecology and behavior of amphibian larvae and ecological aspects of metamorphosis ecological impact of predation on amphibian populations and antipredator defenses and aspects of amphibian community ecology With an eye towards modern concerns The Ecology and Behavior of Amphibians concludes with a chapter devoted to amphibian conservation An unprecedented scholarly contribution to amphibian biology this book is eagerly anticipated among specialists **Animal Behavior** Lee C. Drickamer, 1992 Primate Ecology: Studies of Feeding and ranging Behavior in Lemurs, Monkey and apes T.H. Clutton-Brock, 2012-12-02 Primate Ecology Studies of Feeding and Ranging Behavior in Femurs Monkeys and Apes describes the behavioral aspects of ecology including activity patterning food selection and ranging behavior The book is composed of 19 chapters 17 of which are concerned with the ecology or behavior of particular social groups of primates arranged in the taxonomic order of the species concerned The final two chapters review some of the generalizations emerging from comparison of inter and intraspecific differences in feeding and ranging behavior The book aims to suggest areas of particular interest where research can be usefully developed

Ecology and Behavior of Chickadees and Titmice Ken A. Otter, 2007-02-01 Chickadees and titmice are among the most popular birds in North America due in large part to their readiness to use bird feeders to nest in urban gardens and even to be trained to take food from people s hands These attributes have also made them and their Eurasian tit counterparts perhaps the most intensively studied bird family in the world Long term research in Europe has yielded some of the most comprehensive data on the impact of global warming on the breeding ecology of birds Chickadees have amongst the best studied and most complex vocal behaviour of any bird species displaying one of the closest analogies to human sentence structure in the animal kingdom in their familiar chick a dee call The social dominance hierarchies commonly witnessed in the form of squabbling at winter feeders are some of most stable and closely studied and have huge impacts on controlling the lives of these small birds Their food storing behavior and the brain and physiological mechanisms controlling this has contributed significantly to our wider understanding of spatial orientation In recent years these birds have also been used as model species for investigating topics as diverse as inter species hybridization the impacts of forest fragmentation and complex systems of communication In short chickadees and titmice have contributed enormously to our understanding of a myriad of topics in ecology behavior and psychology This book brings together a range of experts from across North America who utilise chickadees or titmice as study organisms Each chapter reviews the latest advances in evolution and behavioral research that have been accomplished through the study of North American Parids and compares and contrasts this

literature with research on their Eurasian counterparts as well as other avian families This research level text is aimed at professional avian biologists and ornithologists as well as graduate students of avian behavioral ecology and evolution It will also appeal to a more general audience of behavioural ecologists neuroethologists and experimental psychologists

Cooperative Breeding in Vertebrates Walter D. Koenig, Janis L. Dickinson, 2016-01-07 Cooperative breeders are species in which individuals beyond a pair assist in the production of young in a single brood or litter Although relatively rare cooperative breeding is widespread taxonomically and continues to pose challenges to our understanding of the evolution of cooperation and altruistic behavior Bringing together long term studies of cooperatively breeding birds mammals and fish this volume provides a synthesis of current studies in the field The chapters are organised by individual studies of particular species or in the case of mole rats two closely related cooperatively breeding species Each focuses not only on describing behavior and ecology but also on testing evolutionary hypotheses for the form and function of the diverse and extraordinary cooperative breeding lifestyles that have been discovered This unique and comprehensive text will be of interest to graduate students and researchers of behavioral ecology and the evolution of cooperation

Primate Behavioral Ecology Karen B. Strier, 2016-08-25 This comprehensive introductory text integrates evolutionary ecological and demographic perspectives with new results from field studies and contemporary noninvasive molecular and hormonal techniques to understand how different primates behave and the significance of these insights for primate conservation Each chapter is organized around the major research themes in the field with Strier emphasizing the interplay between theory observations and conservation issues Examples are drawn from the classic primate field studies as well as more recent studies on previously neglected species illustrating the vast behavioral variation that exists across the primate order *Primate Behavioral Ecology* 5th Edition also examines how anthropogenic activities are negatively impacting primate populations including a thorough analysis of behavioural plasticity and its implications This fully updated new edition incorporates exciting new discoveries and the most up to date approaches in the field to provide an invaluable overview of the field of primate behavioral ecology and its applications to primate conservation It is considered to be a must read for all students interested in primates

Primate Adaptation and Evolution John G. Fleagle, Andrea L. Baden, Christopher C. Gilbert, 2024-12-19 *Primate Adaptation and Evolution* Fourth Edition provides key features of extant families and references to more detailed texts The book sets the scene and creates space for a thorough updating of exciting developments in primate paleontology and a reconstruction through early hominid species of our own human origins This updated version covers recent developments in primate paleontology the latest taxonomy and includes new visuals including helpful illustrations and evolutionary trees It is an ideal text for undergraduate and post graduate students studying the evolution and functional ecology of primates and early fossil hominids The book retains its grounding in the extant primate groups as the best way to understand the fossil trail and evolution of these modern forms However this coverage is now more streamlined referring to the many new and excellent

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