



Evolutionary Ecology

Peter J. Mayhew



Evolutionary Ecology:

Discovering Evolutionary Ecology Peter J. Mayhew, 2006-01-05 This text provides a concise and readable introduction to evolutionary ecology a field of questions united by the intermix of evolutionary and ecological knowledge □□ □□□□□□ □□□□□□ □□□□□ 'Abd Allāh Ibn 'Adī, 1984, □□□□ □□□ □□□□ □□□□ *Discovering Evolutionary Ecology* Peter J. Mayhew, 2006-01-05 Why are some kinds of organism species rich and others species poor How do new species arise and why do some go extinct Why do organisms grow and behave the way they do This book provides an introduction to evolutionary ecology the science that brings ecology and evolution together to help understand biological diversity In a concise readable format Peter Mayhew covers the entire breadth of the subject from life histories and the evolution of sex to speciation and macroecology Many emerging fields are also introduced such as metabolic ecology the evolution of population dynamics and the evolution of global ecology *Discovering Evolutionary Ecology* highlights the connections between these different subject areas and for the first time paints a picture of a truly integrated field It illustrates the research tools utilized and demonstrates how advances in one area can spur on developments elsewhere when scientists combine evolutionary and ecological knowledge To maximize accessibility the book assumes only a basic knowledge of biology includes a comprehensive glossary and contains almost no maths Each chapter provides suggestions for further reading and there is also an extensive reference list Ideal as an introduction to evolutionary ecology for undergraduates this book will also interest established researchers providing a broad and up to date context for their work Evolutionary Ecology of Parasites Robert Poulin, 2011-06-27 Parasites have evolved independently in numerous animal lineages and they now make up a considerable proportion of the biodiversity of life Not only do they impact humans and other animals in fundamental ways but in recent years they have become a powerful model system for the study of ecology and evolution with practical applications in disease prevention Here in a thoroughly revised and updated edition of his influential earlier work Robert Poulin provides an evolutionary ecologist's view of the biology of parasites He sets forth a comprehensive synthesis of parasite evolutionary ecology integrating information across scales from the features of individual parasites to the dynamics of parasite populations and the structuring of parasite communities *Evolutionary Ecology of Parasites* presents an evolutionary framework for the study of parasite biology combining theory with empirical examples for a broader understanding of why parasites are as they are and do what they do An up to date synthesis of the field the book is an ideal teaching tool for advanced courses on the subject Pointing toward promising directions and setting a research agenda it will also be an invaluable reference for researchers who seek to extend our knowledge of parasite ecology and evolution **The Life of David Lack** Ted R. Anderson, 2013-06-01 Most people who have taken a biology course in the past 50 years are familiar with the work of David Lack but few remember his name Almost all general biology texts produced during that period have a figure showing the beak size differences among the finches of the Galapagos Islands from Lack's 1947 classic *Darwin's Finches* Lack's pioneering conclusions in *Darwin's Finches* mark the

beginning of a new scientific discipline evolutionary ecology Tim Birkhead in his acclaimed book *The Wisdom of Birds* calls Lack the hero of modern ornithology Who was this influential yet relatively unknown man The Life of David Lack Father of Evolutionary Ecology provides an answer to that question based on Ted Anderson's personal interviews with colleagues family members and former students as well as material in the extensive Lack Archive at Oxford University **Evolutionary Ecology** Charles W. Fox, Derek A. Roff, Daphne J. Fairbairn, 2001 This text unifies conceptual and empirical advances in evolutionary ecology and the focus is on current concepts in evolutionary ecology and the empirical study of these concepts The book is divided into five sections an overview of the major topics in evolutionary biology for ecologists sections on life histories behavior coevolution and adaptation to anthropogenic change Midwest **Conceptual Breakthroughs in Evolutionary Ecology** Laurence Mueller, 2019-11-19 Although biologists recognize evolutionary ecology by name many only have a limited understanding of its conceptual roots and historical development *Conceptual Breakthroughs in Evolutionary Ecology* fills that knowledge gap in a thought provoking and readable format Written by a world renowned evolutionary ecologist this book embodies a unique blend of expertise in combining theory and experiment population genetics and ecology Following an easily accessible structure this book encapsulates and chronologizes the history behind evolutionary ecology It also focuses on the integration of age structure and density dependent selection into an understanding of life history evolution Covers over 60 seminal breakthroughs and paradigm shifts in the field of evolutionary biology and ecology Modular format permits ready access to each described subject Historical overview of a field whose concepts are central to all of biology and relevant to a broad audience of biologists science historians and philosophers of science *Evolutionary Ecology*, 2011 Finally an eBook version of this now classic textbook has become available Largely based on the 6th edition published in 2000 this version is competitively priced Written by well known ecologist Eric R Pianka a student of the late Robert H MacArthur this timeless treatment of evolutionary ecology first published in 1974 will endure for many decades to come Basic principles of ecology are framed in an evolutionary perspective *The Evolutionary Ecology of Animals* S. S. Shvarts, 2013-03-09 While translating this book I was in close communication with the author S S Shvarts Schwarz who read and commented on the entire translated manuscript In particular any ambiguities as to the identity of organisms described only by common names in the original text were removed because the author kindly supplied the Latin names in all such cases Common names are retained in the translation but the Latin names are also added where needed Some of the terminology used in the Russian is a transliteration from English words employed now more by European workers than Americans I have defined these terms or noted their more common equivalents used in current American literature where it seemed useful in the text A final chapter Recent Work on the Evolutionary Ecology of Animals is presented as Appendix II to the translation of the original text I have written this chapter in order to update the material presented in the original edition published in 1969 The chapter discusses important recent contributions relevant to the subject matter presented by Shvarts I

would like to thank W Z Lidicker Jr and Y B Linhart for reading this final chapter and providing very helpful suggestions and comments I am particularly grateful to the author S S Shvarts for his careful reading of the translated manuscript

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 **The Evolutionary Ecology of Plant Disease** Gregory

Gilbert, Ingrid Parker, 2023-06-19 Understanding the symbiosis between plants and pathogenic microbes is at the core of effective disease management for crops and managed forests At the same time plant pathogen interactions comprise a wonderfully diverse set of ecological relationships that are powerful and yet so commonplace that they often go unnoticed Ecologists and evolutionary biologists are increasingly exploring the terrain of plant disease ecology investigating topics such as how pathogens shape diversity in plant communities how features of plant microbe interactions including host range and mutualism antagonism evolve and how biological invasions climate change and other agents of global change can drive disease emergence Traditional training in ecology and evolutionary biology seldom provides structured exposure to plant pathology or microbiology and training in plant pathology rarely offers depth in the theoretical frameworks of evolutionary ecology or includes examples from complex wild ecosystems This novel textbook seeks to unite the research communities of plant disease ecology and plant pathology by bridging this gap Evolutionary Ecology Charles W. Fox, Derek A.

Roff, Daphne J. Fairbairn, 2001-10-19 Evolutionary Ecology simultaneously unifies conceptual and empirical advances in evolutionary ecology and provides a volume that can be used as either a primary textbook or a supplemental reading in an advanced undergraduate or graduate course The focus of the book is on current concepts in evolutionary ecology and the empirical study of these concepts The editors have assembled a group of prominent biologists who have made significant contributions to this field They both synthesize the current state of knowledge and identify areas for future investigation Evolutionary Ecology will be of general interest to researchers and students in both ecology and evolutionary biology Researchers in evolutionary ecology that want an overview of the current state of the field and graduate students that want an introduction the field will find this book very valuable This volume can also be used as a primary textbook or supplemental reading in both upper division and graduate courses seminars in Evolutionary Ecology *Demography and Evolutionary*

Ecology of Hadza Hunter-Gatherers Nicholas Blurton Jones, 2016-01-21 The Hadza an ethnic group indigenous to northern Tanzania are one of the few remaining hunter gatherer populations Archaeology shows 130 000 years of hunting and gathering in their land but Hadza are rapidly losing areas vital to their way of life This book offers a unique opportunity to capture a disappearing lifestyle Blurton Jones interweaves data from ecology demography and evolutionary ecology to present a comprehensive analysis of the Hadza foragers Discussion centres on expansion of the adaptationist perspective beyond topics customarily studied in human behavioural ecology to interpret a wider range of anthropological concepts

Analysing behavioural aspects with a specific focus on relationships and their wider impact on the population this book reports the demographic consequences of different patterns of marriage and the availability of helpers such as husbands children and grandmothers Essential for researchers and graduate students alike this book will challenge preconceptions of human sociobiology

Predator Ecology John P. DeLong, 2021 Predator prey interactions are ubiquitous govern the flow of energy up trophic levels and strongly influence the structure of ecological systems They are typically quantified using the functional response the relationship between a predator's foraging rate and the availability of food As such the functional response is central to how all ecological communities function since all communities contain foragers and a principal driver of the abundance diversity and dynamics of ecological communities The functional response also reflects all the behaviors traits and strategies that predators use to hunt prey and that prey use to evade predation It is thus both a clear reflection of past evolution including predator prey arms races and a major force driving the future evolution of both predator and prey Despite their importance there have been remarkably few attempts to synthesize or even briefly review functional responses This novel and accessible book fills this gap clearly demonstrating their crucial role as the link between individuals evolution and community properties representing a highly integrated and measurable aspect of ecological function It provides a clear entry point for students a refresher for more advanced researchers and a motivator for future research Predator Ecology is an advanced textbook suitable for graduate students and researchers in ecology and evolutionary biology seeking a broad up to date and authoritative coverage of the field It will also be of relevance and use to mathematical ecologists wildlife biologists and anyone interested in predator prey interactions

Biodiversity and Evolutionary Ecology of Extinct Organisms Rituparna Bose, 2012-08-11 Increasing rate of species extinction in the present day will lead to a huge biodiversity crisis eventually this will lead to the paucity of non renewable resources of energy making our Earth unsustainable in future To save our mother planet from this crisis studies need to be performed to discover abundant new fossil sites on Earth for continued access to oil rich locations Most importantly a holistic approach is necessary in solving the present problem of biodiversity loss This book presents newly developed quantitative models in understanding the biodiversity evolution and ecology of extinct organisms This will assist future earth scientists in understanding the natural and anthropogenic causes behind biodiversity crisis and ecosystem collapse In addition this study would be of great interest to exploration geologists and geophysicists in potentially unraveling natural resources from our sustainable Earth

Advances in the Evolutionary Ecology of Termites Alberto Arab, Solange Del Carmen Issa Ponce, Daniel Aguilera-Olivares, 2023-08-16 Termites are eusocial insects that live in colonies composed of hundreds to millions of individuals Their colonies are mainly organized into reproductive and non reproductive castes which have specific tasks such as nest construction foraging reproduction brood care and colony defense The evolution of the symbiotic association between termites and microorganisms allows them to decompose ingested lignocellulose from plant substrates such as wood including herbivore dung and soil humus making them

important insect decomposers that play a crucial role in ecosystem functioning by contributing to litter decomposition soil formation and nutrient cycling On the other hand termites have recently been classified as eusocial cockroaches which have gained increasing attention in evolutionary studies to understand the transition to eusociality from subsocial wood roaches This current growing interest in termite research calls for a collection dedicated to these fascinating insects *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 **Evolutionary Community Ecology** Mark A. McPeck, 2017-08-29 Cover Title Copyright Dedication Contents Acknowledgments 1 Ecological Opportunities Communities and Evolution 2 The Community of Ecological Opportunities 3 Evolving in the Community 4 New Species for the Community 5 Differentiating in the Community 6 Moving among Communities 7 Which Ways Forward Literature Cited Index **Evolutionary Ecology** Bernard Stonehouse, Christopher Perrins, 1979 **Evolutionary Ecology across Three Trophic Levels** Warren G. Abrahamson, Arthur E. Weis, 2020-03-31 In a work that will interest researchers in ecology genetics botany entomology and parasitology Warren Abrahamson and Arthur Weis present the results of more than twenty five years of studying plant insect interactions Their study centers on the ecology and evolution of interactions among a host plant the parasitic insect that attacks it and the suite of insects and birds that are the natural enemies of the parasite Because this system provides a model that can be subjected to experimental manipulations it has allowed the authors to address specific theories and concepts that have guided biological research for more than two decades and to engage general problems in evolutionary biology The specific subjects of research are the host plant goldenrod *Solidago* the parasitic insect *Eurosta solidaginis* Diptera Tephritidae that induces a gall on the plant stem and a number of natural enemies of the gallfly By presenting their detailed empirical studies of the *Solidago Eurosta* natural enemy system the authors demonstrate the complexities of specialized enemy victim interactions and thereby the complex interactive relationships among species more broadly By utilizing a diverse array of field laboratory behavioral genetic chemical and statistical techniques Abrahamson and Weis present the most thorough study to date of a single system of interacting species Their interest in the evolutionary ecology of plant insect interactions leads them to insights on the evolution of species interactions in general This major work will interest anyone involved in studying the ways in which interdependent species interact

The Enigmatic Realm of **Evolutionary Ecology**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Evolutionary Ecology** a literary masterpiece penned by a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of people who partake in its reading experience.

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