# Cambridge Studies in Adaptive Dynamics

# Evolutionary Conservation Biology



R. Festilere, U. Dieckmann, and D. Couvet

# **Evolutionary Conservation Biology**

Charles W. Fox, Jason B. Wolf

## **Evolutionary Conservation Biology:**

Evolutionary Conservation Biology Régis Ferrière, Ulf Dieckmann, Denis Couvet, 2004 **Conservation Biology** Scott P. Carroll, Charles W. Fox, 2008-09-15 The main goal of this book is to encourage and formalize the infusion of evolutionary thinking into mainstream conservation biology It reviews the evolutionary foundations of conservation issues and unifies conceptual and empirical advances in evolutionary conservation biology. The book can be used either as a primary textbook or as a supplementary reading in an advanced undergraduate or graduate level course likely to be called Conservation Biology or in some cases Evolutionary Ecology The focus of chapters is on current concepts in evolution as they pertain to conservation and the empirical study of these concepts The balanced treatment avoids exhaustive reviews and overlapping duplication among the chapters Little background in genetics is assumed of the reader **Evolutionary Conservation Genetics** Jacob Höglund, 2009-03-19 Conservation genetics focuses on understanding the role and requirement of genetic variation for population persistence However considerable debate now surrounds the role of genetic factors as opposed to non genetic factors such as habitat destruction etc in population extinction and a comprehensive synthesis is now timely Can extinction be explained by habitat destruction alone or is lack of genetic variation a part of the explanation The book thoroughly reviews the arguments for a role of genetics in the present biodiversity crisis It describes the methods used to study genetic variation in endangered species and examines the influence of genetic variation in the extinction of species To date conservation genetics has predominantly utilized neutral genetic markers e g microsatellites. However with the recent advances in molecular genetics and genomics it will soon be possible to study direct gene action following the fate of genetic variation at the level of DNA through expression to proteins in order to determine how such phenotypes fare in populations of free living organisms Evolutionary Conservation Genetics explores these exciting avenues of future research potential integrating ecological quantitative genetics with the new genome science It is now more important than ever that we ask relevant questions about the evolutionary fate of endangered populations throughout the globe and incorporate our knowledge of evolutionary processes and the distribution of genetic diversity into effective conservation planning and action

**Evolutionary Conservation Biology** Régis Ferrière,Ulf Dieckmann,Denis Couvet,2004-06-10 As anthropogenic environmental changes spread and intensify across the planet conservation biologists have to analyze dynamics at large spatial and temporal scales Ecological and evolutionary processes are then closely intertwined In particular evolutionary responses to anthropogenic environmental change can be so fast and pronounced that conservation biology can no longer afford to ignore them To tackle this challenge areas of conservation biology that are disparate ought to be integrated into a unified framework Bringing together conservation genetics demography and ecology this book introduces evolutionary conservation biology as an integrative approach to managing species in conjunction with ecological interactions and evolutionary processes Which characteristics of species and which features of environmental change foster or hinder

evolutionary responses in ecological systems How do such responses affect population viability community dynamics and ecosystem functioning Under which conditions will evolutionary responses ameliorate rather than worsen the impact of **Conservation Biology** Michael E. Soulé, Bruce A. Wilcox, 1980 **Evolutionary Conservation** environmental change Genetics Jacob Höglund, 2009-03-05 Conservation genetics focuses on understanding the role of genetic variation for population persistence This book is about the methods used to study genetic variation in endangered species and whether genetic variation matters in the extinction of species An Introduction to Methods and Models in Ecology, Evolution, and Conservation Biology Stanton Braude, Bobbi S. Low, 2010-01-04 An innovative introduction to ecology and evolution This unique textbook introduces undergraduate students to quantitative models and methods in ecology behavioral ecology evolutionary biology and conservation It explores the core concepts shared by these related fields using tools and practical skills such as experimental design generating phylogenies basic statistical inference and persuasive grant writing And contributors use examples from their own cutting edge research providing diverse views to engage students and broaden their understanding This is the only textbook on the subject featuring a collaborative active learning approach that emphasizes hands on learning Every chapter has exercises that enable students to work directly with the material at their own pace and in small groups Each problem includes data presented in a rich array of formats which students use to answer questions that illustrate patterns principles and methods Topics range from Hardy Weinberg equilibrium and population effective size to optimal foraging and indices of biodiversity The book also includes a comprehensive glossary In addition to the editors the contributors are James Beck Cawas Behram Engineer John Gaskin Luke Harmon Jon Hess Jason Kolbe Kenneth H Kozak Robert J Robertson Emily Silverman Beth Sparks Jackson and Anton Weisstein Provides experience with hypothesis testing experimental design and scientific reasoning Covers core quantitative models and methods in ecology behavioral ecology evolutionary biology and conservation Turns discussion sections into thinking labs Professors A supplementary Instructor's Manual is available for this book It is restricted to teachers using the text in courses For information on how to obtain a copy refer to http press princeton edu class use solutions html An Introduction to Methods and Models in Ecology, Evolution, and Conservation Biology ,2010 **Conservation and Evolution** Otto Frankel, Michael E. Soulé, 1981-03-12 The Princeton Guide to Evolution David A. Baum, Douglas J. Futuyma, Hopi E. Hoekstra, Richard E. Lenski, Allen J. Moore, Catherine L. Peichel, Dolph Schluter, Michael C. Whitlock, 2017-03-21 The essential one volume reference to evolution The Princeton Guide to Evolution is a comprehensive concise and authoritative reference to the major subjects and key concepts in evolutionary biology from genes to mass extinctions Edited by a distinguished team of evolutionary biologists with contributions from leading researchers the guide contains some 100 clear accurate and up to date articles on the most important topics in seven major areas phylogenetics and the history of life selection and adaptation evolutionary processes genes genomes and phenotypes speciation and macroevolution evolution of behavior society and

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Biodiversity Conservation and Phylogenetic Systematics Roseli Pellens, Philippe Grandcolas, 2016-02-24 This book is about phylogenetic diversity as an approach to reduce biodiversity losses in this period of mass extinction Chapters in the first section deal with questions such as the way we value phylogenetic diversity among other criteria for biodiversity conservation the choice of measures the loss of phylogenetic diversity with extinction the importance of organisms that are deeply branched in the tree of life and the role of relict species. The second section is composed by contributions exploring methodological aspects such as how to deal with abundance sampling effort or conflicting trees in analysis of phylogenetic diversity. The last section is devoted to applications showing how phylogenetic diversity can be integrated in systematic conservation planning in EDGE and HEDGE evaluations This wide coverage makes the book a reference for academics policy makers and stakeholders dealing with biodiversity conservation Conservation and the Genomics of Populations Frederick William Allendorf, W. Chris Funk, Sally N. Aitken, Margaret Byrne, Gordon Luikart, 2022 The third edition of this established textbook provides an updated and comprehensive overview of the essential background concepts and tools required to understand how genetics can be used to conserve species reduce threat of extinction and manage species of ecological or The Adaptive Landscape in Evolutionary Biology Erik Svensson, Ryan Calsbeek, 2012-05-17 The commercial importance Adaptive Landscape has been a central concept in population genetics and evolutionary biology since this powerful metaphor was first formulated by Sewall Wright in 1932 Eighty years later it has become a central framework in evolutionary quantitative genetics selection studies in natural populations and in studies of ecological speciation and adaptive radiations Recently the simple concept of adaptive landscapes in two dimensions genes or traits has been criticized and several new and more sophisticated versions of the original adaptive landscape evolutionary model have been developed in response No published volume has yet critically discussed the past present state and future prospect of the adaptive landscape in evolutionary biology This volume brings together prominent historians of science philosophers ecologists and evolutionary biologists with the aim of discussing the state of the art of the Adaptive Landscape from several different perspectives

*Extreme Environmental Change and Evolution* Ary A. Hoffmann,Peter A. Parsons,1997-07-10 Most natural populations experience extremely stressful conditions This book discusses how such conditions can cause periods of intense selection

that increase both phenotypic and genetic variation and allow organisms with novel characteristics to be first generated and then established in the population Using evidence from the fossil record the authors argue that stressful conditions can have a major impact on the environments They also suggest that as a consequence periods of stress must be taken into consideration when long term conservation strategies are planned particularly as stressful conditions emerge as a result of human activities This broad overview will be of great interest to students and researchers in the field of evolutionary biology genetics ecology paleontology and conservation biology **Evolutionary Behavioral Ecology** David Westneat, Charles W. Fox, 2010-04 Evolutionary Behavioral Ecology presents a comprehensive treatment of the evolutionary and ecological processes shaping behavior across a wide array of organisms and a diverse set of behaviors and is suitable as a graduate level text and as a sourcebook for professional scientists *Ecology: Evolution, Biodiversity and Conservation* Kelsey Malone, 2020-09-22 The field of study that focuses on the interactions among organisms and their environment is called ecology It is a branch of biology that overlaps with the disciplines of genetics ethology and evolutionary biology The applications of ecology are prevalent in the fields of conservation biology city planning wetland management community health natural resource management and human social interaction The understanding of evolution biodiversity and the need for conservation is vital for a complete understanding of ecology Adaptation natural selection inheritance populations and life history are some of the concepts intrinsic to both evolutionary biology and ecology Biodiversity is the variety of life and life s processes It encompasses the genetic differences among living organisms the ecosystems and communities they inhabit and the evolutionary and ecological processes required for their subsistence. The conservation and management of biodiversity requires innovative approaches to address the ecological scope of biodiversity This book contains some path breaking studies in the field of ecology It is a valuable compilation of topics ranging from the basic to the most complex theories and insights in evolution biodiversity and conservation It is an essential guide for both academicians and those who wish to pursue this discipline further Evolutionary Genetics Charles W. Fox, Jason B. Wolf, 2006-04-27 Charles Fox and Jason Wolf have brought together leading researchers to produce a cutting edge primer introducing readers to the major concepts in modern evolutionary genetics. This book spans the continuum of scale from studies of DNA sequence evolution through proteins and development to multivariate phenotypic evolution and the continuum of time from ancient events that lead to current species diversity to the rapid evolution seen over relatively short time scales in experimental evolution studies Chapters are accessible to an audience lacking extensive background in evolutionaryy genetics but also current and in depth enough to be of value to established researchers in evolution biology **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 Living Dinosaurs Dr. Gareth Dyke, Gary Kaiser, 2011-02-15 Living Dinosaurs offers a snapshot of our current understanding of the origin and evolution of birds After slumbering for more than a century avian palaeontology has been awakened by startling new discoveries on almost every continent Controversies about whether dinosaurs had real feathers or whether birds were related to dinosaurs have been swept away and replaced by new and more difficult questions How old is the avian lineage How did birds learn to fly Which birds survived the great extinction that ended the Mesozoic Era and how did the avian genome evolve Answers to these questions may help us understand how the different kinds of living birds are related to one another and how they evolved into their current niches More importantly they may help us understand what we need to do to help them survive the dramatic impacts of human activity on the planet

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 identity 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

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