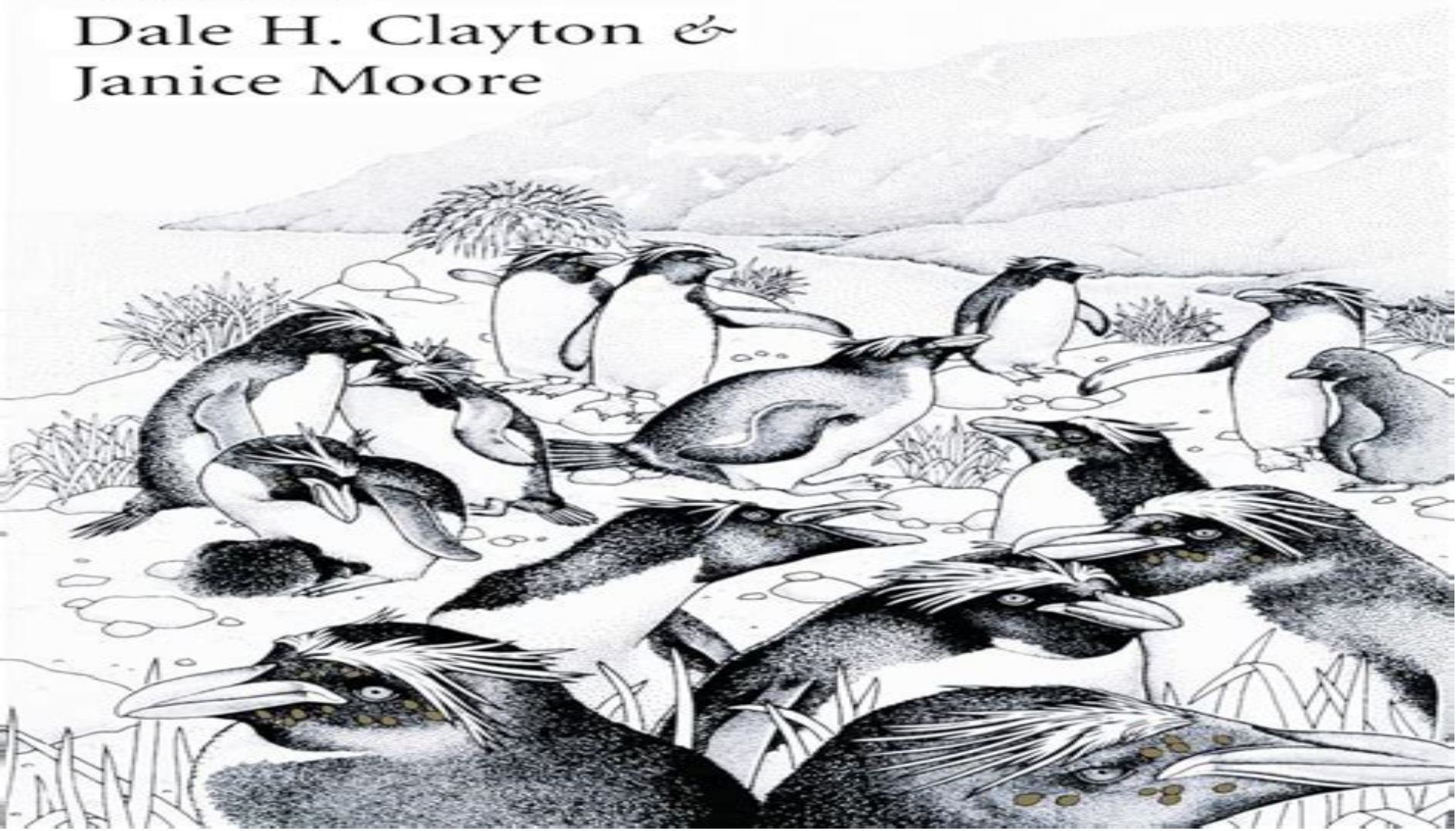


HOST-PARASITE EVOLUTION

General Principles & Avian Models

EDITED BY

Dale H. Clayton &
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Host Parasite Evolution General Principles And Avian Models

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Host Parasite Evolution General Principles And Avian Models:

Host-parasite Evolution D. Clayton, J. Moore, 2023 **Host Manipulation by Parasites** David P. Hughes, Jacques Brodeur, Frédéric Thomas, 2012-06-07 Parasites that manipulate the behaviour of their hosts represent striking examples of adaptation by natural selection This text provides an authoritative review of host manipulation by parasites that assesses developments in the field and lays out a framework for future research *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 **Factors Affecting Host Selection by Mosquitoes: Implications for the Transmission of Vector-Borne Pathogens** Josué Martínez-de la Puente, Jenny C. Dunn, Laura Gangoso, 2022-02-03 *Parasite Biodiversity* Robert Poulin, Serge Morand, 2014-05-27 This comprehensive groundbreaking book on the biodiversity of parasites offers a clear and accessible explanation of how parasite biodiversity provides insight into the history and biogeography of other organisms the structure of ecosystems and the processes that lead to the diversification of life *Tangled Trees* Roderic D. M. Page, 2003 In recent years the use of molecular data to build phylogenetic trees and sophisticated computer aided techniques to analyze them have led to a revolution in the study of cospeciation *Tangled Trees* provides an up to date review and synthesis of current knowledge about phylogeny cospeciation and coevolution The opening chapters present various methodological and theoretical approaches ranging from the well known parsimony approach to jungles and Bayesian statistical models Then a series of empirical chapters discusses detailed studies of cospeciation involving vertebrate hosts and their parasites including nematodes viruses and lice *Tangled Trees* will be welcomed by researchers in a wide variety of fields from parasitology and ecology to systematics and evolutionary biology Contributors Sarah Al Tamimi Michael A Charleston Dale H Clayton James W Demastes Russell D Gray Mark S Hafner John P Huelsenbeck J P Hugot Kevin P Johnson Peter Kabat Bret Larget Joanne Martin Yannis Michalakis Roderic D M Page Ricardo L Palma Adrian M Paterson Susan L Perkins Andy Purvis Bruce Rannala

David L Reed Fredrik Ronquist Theresa A Spradling Jason Taylor Michael Tristem *Molecular Evolution* Roderick D.M. Page, Edward C. Holmes, 2009-07-14 The study of evolution at the molecular level has given the subject of evolutionary biology a new significance Phylogenetic trees of gene sequences are a powerful tool for recovering evolutionary relationships among species and can be used to answer a broad range of evolutionary and ecological questions They are also beginning to permeate the medical sciences In this book the authors approach the study of molecular evolution with the phylogenetic tree as a central metaphor This will equip students and professionals with the ability to see both the evolutionary relevance of molecular data and the significance evolutionary theory has for molecular studies The book is accessible yet sufficiently detailed and explicit so that the student can learn the mechanics of the procedures discussed The book is intended for senior undergraduate and graduate students taking courses in molecular evolution phylogenetic reconstruction It will also be a useful supplement for students taking wider courses in evolution as well as a valuable resource for professionals First student textbook of phylogenetic reconstruction which uses the tree as a central metaphor of evolution Chapter summaries and annotated suggestions for further reading Worked examples facilitate understanding of some of the more complex issues Emphasis on clarity and accessibility **Parasites and the Behavior of Animals** Janice Moore, 2002-01-31 Moore places parasite induced behavioural alterations in an evolutionary and ecological context by examining the adaptive nature of those changes and possible constraints on them The Stockholm Paradigm Daniel R. Brooks, Eric P. Hoberg, Walter A. Boeger, 2019-07-19 The contemporary crisis of emerging disease has been a century and a half in the making Human veterinary and crop health practitioners convinced themselves that disease could be controlled by medicating the sick vaccinating those at risk and eradicating the parts of the biosphere responsible for disease transmission Evolutionary biologists assured themselves that coevolution between pathogens and hosts provided a firewall against disease emergence in new hosts Most climate scientists made no connection between climate changes and disease None of these traditional perspectives anticipated the onslaught of emerging infectious diseases confronting humanity today As this book reveals a new understanding of the evolution of pathogen host systems called the Stockholm Paradigm explains what is happening The planet is a minefield of pathogens with preexisting capacities to infect susceptible but unexposed hosts needing only the opportunity for contact Climate change has always been the major catalyst for such new opportunities because it disrupts local ecosystem structure and allows pathogens and hosts to move Once pathogens expand to new hosts novel variants may emerge each with new infection capacities Mathematical models and real world examples uniformly support these ideas Emerging disease is thus one of the greatest climate change related threats confronting humanity Even without deadly global catastrophes on the scale of the 1918 Spanish Influenza pandemic emerging diseases cost humanity more than a trillion dollars per year in treatment and lost productivity But while time is short the danger is great and we are largely unprepared the Stockholm Paradigm offers hope for managing the crisis By using the DAMA document assess monitor act protocol we

can anticipate to mitigate emerging disease buying time and saving money while we search for more effective ways to cope with this challenge

Parasites Scott Lyell Gardner, Judy Diamond, Gabor R. Rácz, 2022-11-15 An exciting look at the essential roles that parasites play in Earth's ecosystems This book looks at the weird and wonderful world of parasites the most abundant form of life on Earth Parasites come in all forms and sizes and inhabit every free living organism Parasitism is now and always has been a way to survive under changing environmental conditions From arctic oceans to tropical forests Scott Gardner Judy Diamond and Gabor Racz investigate how parasites survive and evolve and how they influence and provide stability to ecosystems Taking readers to the open ranges of Mongolia the Sandhills of north central Nebraska the Andes of Bolivia and more the authors examine the impact parasites have on humans and other animals Using examples of parasites from throughout the tree of life the authors describe parasite host relationships as diverse as those between trematodes and snails and tapeworms and whales They even consider the strange effects of thorny headed worms on their hosts Parasites offer clues to the evolutionary history of particular regions and they can provide insights into the history of species interactions Through parasites biologists can weave together a global knowledge of the past to predict the challenges that we will face in the future Revealing that parasites are so much more than creepy crawlies this book gives up to date context for these critical members of the biological diversity of our planet

The Cuckoos Robert B. Payne, Michael D. Sorensen, 2005-07-14 Publisher Description

Fish Defenses Vol. 2 Giacomo Zaccone, 2019-06-21 Dramatic changes in the environment including habitat degradation and climate change have focused attention on how individuals and populations respond to a shifting biotic and abiotic landscape A critical step toward meeting this goal is a clear understanding of the capacity of individuals to defend themselves against threats Changes in water quality

Foundations of Wildlife Diseases Richard G. Botzler, Richard N. Brown, 2014-08-12 Foundations of Wildlife Diseases is a comprehensive overview of the basic principles that govern the study of wildlife diseases The authors integrate theoretical foundations with a thorough examination of the factors that can affect the health and fitness of animals They include specific information on a wide array of infectious agents such as bacteria viruses arthropods fungi protista and helminths as well as immunity to these agents Also provided is a foundation for the study of noninfectious diseases cancers and prion diseases that affect wildlife Supporting students faculty and researchers in areas related to wildlife management biology and veterinary sciences this volume fills an important gap in wildlife disease resources focusing on mammalian and avian wildlife while also considering reptiles and amphibians Foundations of Wildlife Diseases provides students with a structure for thinking about and understanding infective agents and their interactions with wildlife Each chapter includes an outline select definitions and concepts an overview and summary and literature cited

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

Infectious Disease Ecology of Wild Birds Jennifer C. Owen, Dana M. Hawley, Kathryn P. Huyvaert, 2021-06-30 Birds are the most diverse group of land vertebrates and have evolved to exploit almost every terrestrial niche on earth They also serve as a natural reservoir for an array of different pathogens that pose serious health risks to human and domestic animal populations including West Nile virus highly pathogenic avian influenza viruses Newcastle Disease virus and numerous enteric pathogens Avian diseases are also critically important to the conservation of endemic bird species in many places around the world This accessible textbook focuses on the dynamics of infectious diseases for wild avian hosts across every level of ecological hierarchy from the way pathogens interact with the physiology and behavior of individual hosts the evolutionary and ecological dynamics of the host parasite interactions occurring within populations up to the complex biotic and abiotic interactions occurring within biological communities and ecosystems Parasite bird interactions are also increasingly occurring in rapidly changing global environments thus their ecology is also changing and this shapes the complex ways by which parasites influence the inter connected health of birds humans and shared ecosystems Given the key role of birds in ecological communities more broadly and as the primary host to so many zoonotic pathogens an understanding of the ecological and evolutionary principles underlying the maintenance amplification transmission and dispersal of these infectious agents is crucial to understanding how to mitigate the negative global impacts of the ever increasing number of emerging infectious diseases Although the topics and principles discussed in this book relate to birds they have a far wider relevance and can also be applied to non avian wildlife host pathogen systems The COVID 19 pandemic has shown that understanding of disease ecology in wild animal populations is paramount to global health Infectious Disease Ecology of Wild Birds is suitable for both senior undergraduate and graduate students taking courses in avian disease ecology ecoimmunology ecology and conservation It will also appeal to the many professional parasitologists ecoimmunologists ornithologists behavioural ecologists conservation biologists and wildlife biologists requiring a concise overview of the topic

The Barn Swallow Angela Turner, 2010-01-29 The Barn Swallow is a familiar and popular bird throughout the world It is one of the most widely distributed bird species breeding in North America Europe Asia and North Africa and wintering in South America southern Africa southern Asia and even northern Australia Its habit of nesting close to human habitation has made this elegant bird a part of farmyard and village life and a welcome herald of spring This book examines all aspects of the life of this endearing bird with chapters on its flying skills and feeding habits mate choice breeding strategies nest sites eggs and incubation nestling rearing productivity and survival migratory

behaviour and population dynamics It also considers changes in populations and behaviour in relation to intensive agriculture and climate change The Barn Swallow is both engaging and authoritative birdwatchers will enjoy amazing insights into the life of the species such as the importance of tail feathers when finding a mate or the sinister way that some birds kill of the chicks of rivals Academic scholars will appreciate the book s broad overview of current research on this species

Model Systems in Behavioral Ecology Lee Alan Dugatkin,2019-12-31 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 M ller Marc Bekoff Richard C Connor Joan B Silk Christopher Boesch Scott Creel A H Harcourt and Tim Caro and M J Kelly *Links between cognition and fitness: mechanisms and constraints in the wild* Blandine Françoise Doligez,Laure Cauchard,2023-01-27

Parasitic Associations (Virus, Bacteria, Fungi, Protozoan, Helminth, Nematodes, Arthropods) Dr. Balwant Singh, Dr. Anita Singh, Dr. Shivangi Tripathi, Dr. Mukul M. Barwant, Dr. Pradeep Kumar,2024-03-21 The book is specialized for the parasitic association of organisms in the environment with their different emphasis The book contains vast information and knowledge for researchers as well as academicians

Arthropod Diversity and Conservation in the Tropics and Sub-tropics Akshay Kumar Chakravarthy,Shakunthala Sridhara,2016-11-23 Arthropods are invertebrates that constitute over 90% of the animal kingdom and their bio ecology is closely linked with global functioning and survival Arthropods play an important role in maintaining the health of ecosystems provide livelihoods and nutrition to human communities and are important indicators of environmental change Yet the population trends of several arthropods species show them to be in decline Arthropods constitute a dominant group with 1 2 million species influencing earth s biodiversity Among arthropods insects are predominant with ca 1 million species and having evolved some 350 million years ago Arthropods are closely associated with living and non living entities alike making the ecosystem services they provide crucially important In order to be effective

plans for the conservation of arthropods and ecosystems should include a mixture of strategies like protecting key habitats and genomic studies to formulate relevant policies for in situ and ex situ conservation This two volume book focuses on capturing the essentials of arthropod inventories biology and conservation Further it seeks to identify the mechanisms by which arthropod populations can be sustained in terrestrial and aquatic ecosystems and by means of which certain problematic species be managed without producing harmful environmental side effects This edited compilation includes chapters contributed by over 80 biologists on a wide range of topics embracing the diversity distribution utility and conservation of arthropods and select groups of insect taxa More importantly it describes in detail the mechanisms of sustaining arthropod ecosystems services and populations It addresses the contribution of modern biological tools such as molecular and genetic techniques regulating gene expression as well as conventional indigenous practices in arthropod conservation The contributors reiterate the importance of documenting and understanding the biology of arthropods from a holistic perspective before addressing conservation issues at large This book offers a valuable resource for all zoologists entomologists ecologists conservation biologists policy makers teachers and students interested in the conservation of biological resources

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