

S. Morand • B.R. Krasnov
R. Poulin (Eds.)



and

Micromammals Macroparasites

From Evolutionary
Ecology to
Management

 Springer

Micromammals And Macroparasites From Evolutionary Ecology To Management

James M. Ryan



Micromammals And Macroparasites From Evolutionary Ecology To Management:

Micromammals and Macroparasites S. Morand, B.R. Krasnov, R. Poulin, 2007-01-27 Small mammals are among the most ubiquitous and important components of terrestrial ecosystems They have coevolved and now coexist with a diverse array of parasites such that not only are all aspects of their biology influenced by parasitism but they also play key roles in the transmission and maintenance of parasitic diseases This book provides a comprehensive survey of the diversity and biology of metazoan parasites affecting small mammals of their impact on host individuals and populations and of the management implications of these parasites for conservation biology and human welfare Designed for a broad multidisciplinary audience it will be an essential resource for researchers students and practitioners alike in the fields of parasitology evolutionary ecology wildlife management and conservation biology

Micromammals and Macroparasites S. Morand, B.R. Krasnov, R. Poulin, 2009-09-03 This book provides a comprehensive survey of the diversity and biology of metazoan parasites affecting small mammals of their impact on host individuals and populations and of the management implications of these parasites for conservation biology and human welfare Designed for a broad multidisciplinary audience the book is an essential resource for researchers students and practitioners alike

Micromammals and Macroparasites S. Morand, 2006 Small mammals are among the most ubiquitous and important components of terrestrial ecosystems This book provides a survey of the diversity and biology of metazoan parasites affecting small mammals of their impact on host individuals and populations and the management implications of these parasites for conservation biology and human welfare

Current Progress in Biological Research Marina Silva-Opps, 2013-04-24 Current Progress in Biological Research presents new insights into key topics from different areas of the biological sciences Some of the topics covered in the book are antibiotic susceptibility genomic rearrangement historical biogeography biogeographic patterns endemism and the use of microorganisms for pest control The book is an interesting collection of 16 original research articles written by respected experts in their fields It is hoped that readers will be stimulated and challenged by the contents of this book

Recent Advances in the Ecology and Evolution of the Bathyergidae Stan Braude, Sabine Begall, Susanne Holtze, Nigel Bennett, 2022-11-14 Submissions will address new discoveries about the ecology and evolution of one or more bathyergid mole rat species While some background may be appropriate the focus should be on new or less widely known discoveries Naked mole rats may be included but will not be disproportionately represented Publisher's description viewed August 17 2023

New Frontiers of Molecular Epidemiology of Infectious Diseases Serge Morand, François Beaudreau, Jacques Cabaret, 2011-09-08 Molecular epidemiology has recently broadened its focuses due to the development of molecular tools but also by incorporating advances of other fields such as mathematical epidemiology molecular ecology population genetics and evolution Facing new risks of emerging and re-emerging infectious diseases that are threats for humans and their livestock the objectives of molecular epidemiology include the development of molecular tools genotyping and gene expression the incorporation of concepts and

results of population genetics of infectious diseases the integration of recent advances in theoretical epidemiology and evolutionary ecology of diseases a better understanding of transmission for the development of risk factors analyses This book will demonstrate how the latest developments in molecular tools and in epidemiology can be integrated with studies of host pathogen interactions Besides a strong theoretical component there will also be an emphasis on applications in the fields of epidemiology public health veterinary medicine and health ecology Students and researchers in the fields of epidemiology animal and human health evolutionary ecology parasitology are the main potential readers of the book as well as a broader audience from veterinary medicine and conservation

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 Rácz 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

Mammalogy Techniques Lab Manual James M. Ryan, 2018-10-30 Get outside A hands on lab manual for instructors incorporating fieldwork into their courses on mammalogy Mammals inhabit nearly every continent and every sea They have adapted to life underground in the frozen Arctic the hottest deserts and every habitat in between In *Mammalogy Techniques Lab Manual* the only field manual devoted to training the next generation of mammalogists biologist and educator James M Ryan details the modern research techniques today's professionals use to study mammals wherever they are found Ideal for any mammalogy or wildlife biology course this clear and practical guide aids students by getting them outside to study mammals in their natural environments Twenty comprehensive chapters cover skull and tooth identification radio and satellite GPS tracking phylogeny construction mark and recapture techniques camera trapping museum specimen preparation optimal foraging and DNA extraction among other topics Each chapter includes several exercises with step by step instructions for students to collect and analyze their own data along with background information downloadable sample data sets to use when it is not practical to be out in the field and detailed descriptions of useful open source software tools

This pragmatic resource provides students with real world experience practicing the complex techniques used by modern wildlife biologists. With more than 60 applied exercises to choose from in this unique manual, students will quickly acquire the scientific skills essential for a career working with mammals.

Bats (Chiroptera) as Vectors of Diseases and Parasites Sven Klimpel, Heinz Mehlhorn, 2013-10-10. This book gathers contributions by 16 international authors on the phenomenon of bats, shedding some light on their morphology, feeding behaviors, insects, fruits, blood of different groups, their potential and confirmed transmissions of agents of diseases, their endo and ectoparasites, as well as countless myths surrounding their lifestyle, e.g., vampirism, chupacabras, Batman, etc. Bats have been known in different cultures for several thousand centuries; however, their nocturnal activities have made them mysterious and led to many legends and myths, while proven facts remained scarce. Even today, our knowledge of bats remains limited compared to other groups in the animal kingdom. Also, their famous ability to avoid collisions with obstacles during their nightly flights with the help of a sophisticated and unique system using ultrasound waves, which are transmitted and received, is as poorly studied as birds finding their way from continent to continent. In recent times, where globalization transports millions of people and goods from one end of the earth to the other, there are increased risks posed by agents of diseases, as a result of which bats have received increasing attention as potential vectors. These suppositions are based on their proven transmission of viruses such as rabies. In dedicated chapters, the book addresses the following topics: The world of bats, The astonishing morphology of bats, Bats as potential reservoir hosts for vector-borne diseases, Bat endoparasites, Macroparasites, ectoparasites, Glimpses into how bats fly, Blood-licking bats, Vampirism in medicine and culture, Chupacabras and goat milkers, Myths on candiru. As such, this book provides a broad range of information for all non-experts interested in biological topics, but also for people working in this field, as well as physicians and veterinarians who are confronted with clinical cases, and for teachers and students interested in expanding their knowledge of biology and of past and present cultures.

The Golden Mouse Gary W. Barrett, George A. Feldhamer, 2008-01-08. If you're thinking of Jason and the Argonauts, think again. In this book, the golden mouse is used as a model to explore conceptual issues in ecology across all levels of organization, from organism to landscape, integrating reductionist and holistic ecological science. Through intensive study of a single species, the authors demonstrate biological and ecological information applicable to many fields, including conservation and resource management.

Plains Vizcachas Luciano Luis Rasia, Claudio Gustavo Barbeito, Francisco Acuña, 2024-03-29. The plains vizcacha, *Lagostomus maximus*, is a remarkable rodent of the Neotropics, given several peculiar aspects of its biology, some of them quite unique among rodents or even among mammals. This book gathers specialists studying plains vizcachas from very different approaches, including paleontology, systematics, morphology, physiology, development, and conservation. It is divided into two parts: 1. Evolutionary History and 2. Morphology, Development, and Physiology. It will surely be a required reading for any researcher working with caviomorph rodents, mastozoology of the Neotropics, or internal anatomy and physiology of mammals.

Opossums Robert S.

Voss, Sharon A. Jansa, 2021-03-09 The definitive volume on opossums a group of ecologically and scientifically important mammals covering natural history evolution behavior and biogeography Opossums are the most diverse and ecologically important group of New World marsupials although only the Virginia opossum is familiar to North American residents In fact many species of opossums are found in Neotropical rainforests savannas and other habitats where they are key participants in food webs and other ecological relationships One species the short tail opossum *Monodelphis domestica* has recently become a model organism for biomedical researchers Eclipsed in the public imagination by their Australian relatives opossums remained for many years a somewhat obscure group of interest primarily to taxonomists and students of mammalian reproduction While thousands of scientific articles have appeared in recent years on opossum systematics morphology behavior physiology genetics and ecology this important but widely scattered literature has never been effectively summarized until now In *Opossums* the first book length treatment of these fascinating organisms recognized authorities Robert S Voss and Sharon A Jansa synthesize a wide range of available information about the diversity comparative biology and natural history of the opossum Peering into every biological facet of the lives of these long neglected mammals the volume includes introductory chapters explaining the paleontological and biogeographic context for opossum evolution an overview of the extant fauna which includes over 100 species in 18 genera a section devoted to opossum phenotypes morphology physiology and behavior detailed information on opossum natural history including habitats diets predators and parasites in depth and novel interpretations of opossums adaptive radiation in a phylogenetic context Intended for undergraduate biology majors graduate students and research professionals this coherent and original portrait of opossums will be of particular interest to mammalogists evolutionary biologists and Neotropical field biologists as well as biomedical researchers working with *Monodelphis domestica* as a model organism *Reproduction and Development in Minor Phyla* T. J. Pandian, 2021-05-14 The 26 recognized minor phyla comprise aberrant clades as most of them terminate as blind offshoots Untied from the discussion on their phylogenesis of minor phyla this book is largely devoted for the first time to aspects of reproduction and development in minor phyletics The minor phyla are not as speciose 1 795 species phylum as the major phyla 157 066 species phylum are The accumulation of deleterious genes causes inbreeding depression among progenies arising from parthenogenesis clonal multiplication and selfing hermaphrodites The reason for the limited species diversity in minor phyla is traced to i eutelism in 65 7% of minor phyletics and ii existence of 21 6% clonals iii 6 4% parthenogens and iv 1 2% selfing hermaphroditism Gonochorism obligately requires motility to search for a mate The combination of low motility and gonochorism from Placozoa to hemocoelomatic minor phyla has limited diversity to The Biology of Us Gary C Howard, 2024-11 In our modern world it is easy to overlook the natural world all around us Only major life events such as birth injury disease and death remind us that we are still biological organisms We interact with nature in controlled and safe environments such as zoos theme parks or through different forms of media Television shows films and

books are nearly always in exotic locations e.g. the Kalahari Desert, the deep ocean or Antarctica but they inadvertently reinforce our separation from nature. Biology happens somewhere else. Author Gary Howard seeks to change that perception. *The Biology of Us* describes the common but fascinating examples of biology and nature that are hidden in plain sight in our daily lives. It focuses on human biology but describes animals and plants all around on and in us to put human features into an evolutionary context. Many aspects of ourselves and our normal activities are examples of evolution: breathing, eating, standing up, communicating, telling time, and more. This book illustrates evolutionary strategies used successfully by common organisms for hundreds of millions of years. Howard shows that the organisms in our daily lives are not trivial neighbors or even pests but are just as amazing as those in the Serengeti or the Galapagos Islands.

Fur, Fleas, and Flukes Michael Stock, 2024-10-01. Shedding light on the unseen world around us, *Fur, Fleas and Flukes* reveals the role parasites play in shaping the lives of wild mammals. Today, even if you live in a major city and seldom get a chance to visit national parks or wildlife reserves, you encounter wild mammals. On the inside and the outside of these animals exist an amazing diversity of living things: parasites. These parasites play crucial roles in the ecology, behavior, and evolution of their wild mammal hosts. In *Fur, Fleas and Flukes*, parasitologist Michael Stock tells the stories of wild mammals from armadillos to zebras and the fascinating, unseen organisms such as tapeworms, flukes, and roundworms that live in and on them. Stock examines how parasites can modify mammal behavior, shape their appearance, determine where they live, and even influence how they survive. He details how parasites can transfer to our pets and disturbingly lead to disease and fatalities in humans. *Fur, Fleas and Flukes* also takes into account the potential impact of unprecedented environmental changes on our planet, highlighting how these shifts may alter the ecological balance between mammals and their parasites, ultimately affecting human beings and our health.

Emerging Infectious Diseases, 2010. *Community Ecology* Gary G. Mittelbach, Brian J. McGill, 2019-05-24. Community ecology has undergone a transformation in recent years from a discipline largely focused on processes occurring within a local area to a discipline encompassing a much richer domain of study, including the linkages between communities separated in space, metacommunity dynamics, niche and neutral theory, the interplay between ecology and evolution, eco-evolutionary dynamics, and the influence of historical and regional processes in shaping patterns of biodiversity. To fully understand these new developments, however, students continue to need a strong foundation in the study of species interactions and how these interactions are assembled into food webs and other ecological networks. This new edition fulfills the book's original aims both as a much needed, up-to-date and accessible introduction to modern community ecology and in identifying the important questions that are yet to be answered. This research-driven textbook introduces state-of-the-art community ecology to a new generation of students, adopting reasoned and balanced perspectives on as yet unresolved issues. *Community Ecology* is suitable for advanced undergraduates, graduate students, and researchers seeking a broad, up-to-date coverage of ecological concepts at the community level.

The Biogeography of Host-Parasite Interactions

Serge Morand, Boris R. Krasnov, 2010-07-01 Biogeography has renewed its concepts and methods following important recent advances in phylogenetics macroecology and geographic information systems In parallel the evolutionary ecology of host parasite interactions has attracted the interests of numerous studies dealing with life history traits evolution community ecology and evolutionary epidemiology The Biogeography of Host Parasite Interactions is the first book to integrate these two fields using examples from a variety of host parasite associations in various regions and across both ecological and evolutionary timescales Besides a strong theoretical component there is a bias towards applications specifically in the fields of historical biogeography palaeontology phylogeography landscape epidemiology invasion biology conservation biology human evolution and health ecology A particular emphasis concerns emerging and re emerging infectious diseases linked to global changes

Molecular Systematics of Parasitic Helminths Urusa Thaenkham, Kittipong Chaisiri, Abigail Hui En Chan, 2022-05-25 This book aims to provide fundamental knowledge and information for research in molecular systematics on parasitic helminths nematode trematode cestode The shreds of evidence of molecular systematics studies will be compiled and discussed in terms of the utilities and pitfalls of the genetic marker used for various purposes which have been implemented for molecular systematics of parasitic nematodes cestodes and trematodes Moreover this book will also provide the procedure for research on molecular systematics and DNA taxonomy as the guideline to explore parasitic helminths Finally the further perspectives of utilizing genetic markers for molecular studies on parasitic helminths will be addressed in the context of applications from the laboratory to fieldwork such as DNA barcoding and environmental DNA metabarcoding of parasitic helminths The book will benefit postgraduate students and researchers requiring the detailed knowledge of molecular systematics as well as researchers desiring a guideline to select genetic markers and analyze DNA sequences to make phylogenetic inferences

Extracellular Composite Matrices in Arthropods Ephraim Cohen, Bernard Moussian, 2016-09-12 Emphasis is placed on the elaborate cuticular matrices in insects and crustaceans spider and insect silks sialomes of phytophagous and blood feeding arthropods as well as on secretions of male and female accessory glands Focus is placed largely on insects due to the extensive body of published research that in part is the result of available whole genome sequences of several model species in particular Drosophila melanogaster and accessible ESTs for other species Such advances have facilitated fundamental insights into genomic proteomic and molecular biology based physiology This new volume contains comprehensive contributions on extracellular composite matrices in arthropods The building blocks of such matrices are formed in and secreted by single layered epithelial cells into exterior domains where their final assembly takes place Additionally the unique mechanical properties of natural biocomposites like chitin chitosan the crustacean mineralized exoskeleton the pliant protein resilin or insect and spider silks have inspired basic and applied research that yield sophisticated biomimetics and structural biocomposite hybrids important for future industrial and biomedical use In summary this book provides an invaluable vast source of basic and applied information for a plethora of scientists as well as

textbook for graduate and advanced undergraduate students

Eventually, you will very discover a further experience and achievement by spending more cash. nevertheless when? realize you take that you require to get those all needs later having significantly cash? Why dont you try to get something basic in the beginning? Thats something that will guide you to understand even more on the subject of the globe, experience, some places, behind history, amusement, and a lot more?

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day in prayer however there are other ways to thank god for all he has given us

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