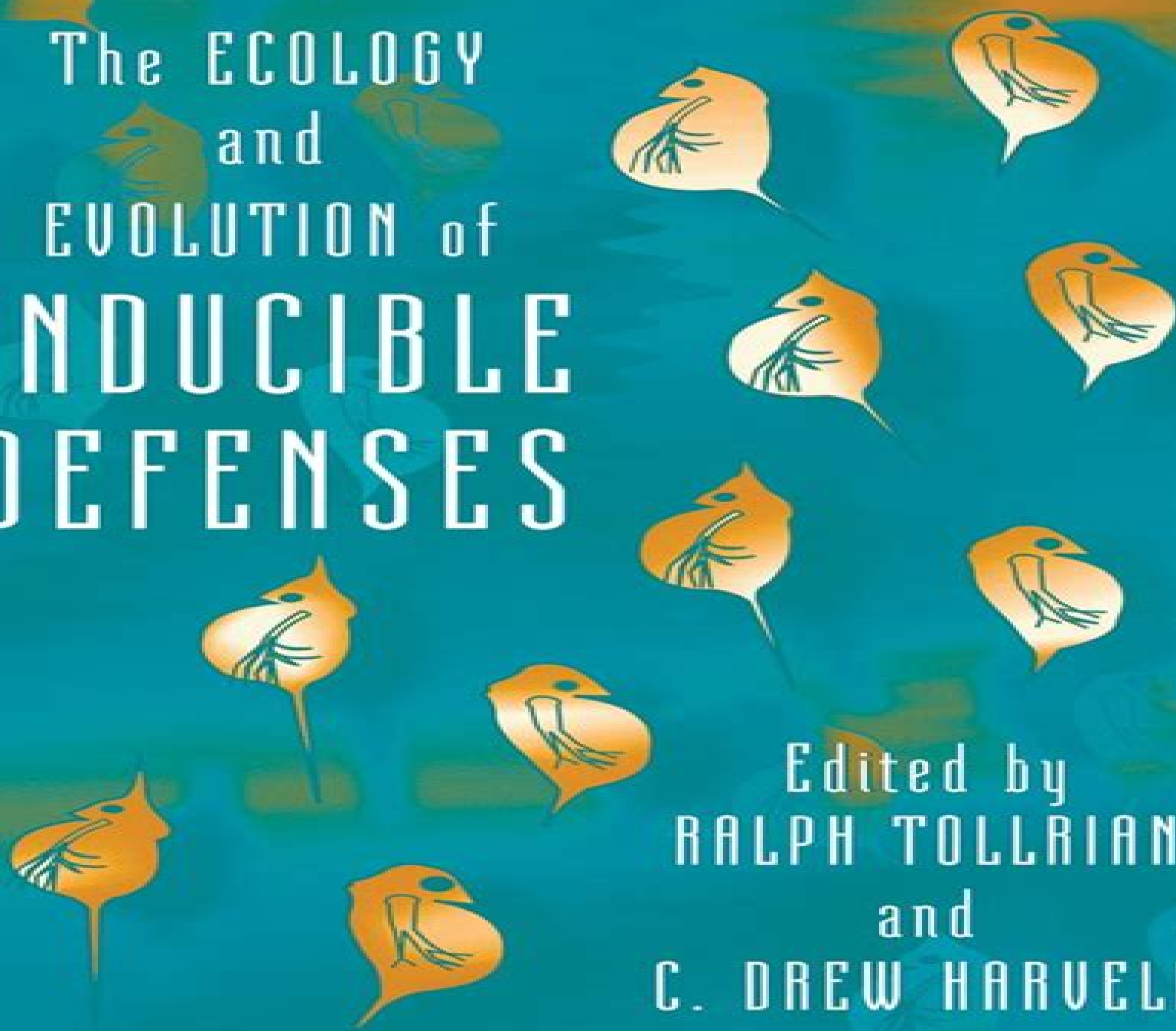


The ECOLOGY
and
EVOLUTION of
INDUCIBLE
DEFENSES

Edited by
RALPH TOLLRIAN
and
C. DREW HARVELL



The Ecology And Evolution Of Inducible Defenses

BM King



The Ecology And Evolution Of Inducible Defenses:

The Ecology and Evolution of Inducible Defenses Ralph Tollrian, C. Drew Harvell, 1999-01-17 Inducible defenses those often dramatic phenotypic shifts in prey activated by biological agents ranging from predators to pathogens are widespread in the natural world Yet research on the inducible defenses used by vertebrates invertebrates and plants in terrestrial marine and freshwater habitats has largely developed along independent lines Tollrian and Harvell bring together leading researchers from all fields to review common themes and explore emerging ideas Contributors examine organisms as different as unicellular algae and higher vertebrates and consider defenses ranging from immune systems to protective changes in morphology behavior chemistry and life history *Encyclopedia of Inland Waters*, 2009-01-13 Inland aquatic habitats occur world wide at all scales from marshes swamps and temporary puddles to ponds lakes and inland seas from streams and creeks to rolling rivers Vital for biological diversity ecosystem function and as resources for human life commerce and leisure inland waters are a vital component of life on Earth The Encyclopedia of Inland Waters describes and explains all the basic features of the subject from water chemistry and physics to the biology of aquatic creatures and the complex function and balance of aquatic ecosystems of varying size and complexity Used and abused as an essential resource it is vital that we understand and manage them as much as we appreciate and enjoy them This extraordinary reference brings together the very best research to provide the basic and advanced information necessary for scientists to understand these ecosystems and for water resource managers and consultants to manage and protect them for future generations Encyclopedic reference to Limnology a key core subject in ecology taught as a specialist course in universities Over 240 topic related articles cover the field Gene Likens is a renowned limnologist and conservationist Emeritus Director of the Institute of Ecosystems Research elected member of the American Philosophical Society and recipient of the 2001 National Medal of Science Subject Section Editors and authors include the very best research workers in the field **Plankton of Inland Waters** Gene E. Likens, 2010-05-20 A derivative of the Encyclopedia of Inland Waters Plankton of Inland Waters covers protists bacteria fungi algae and zooplankton as well as the functional and system interactions of planktonic and attached forms in aquatic ecosystems Because the articles are drawn from an encyclopedia the articles are easily accessible to interested members of the public such as conservationists and environmental decision makers Includes an up to date summary of global aquatic ecosystems and issues Covers current environmental problems and management solutions Features full color figures and tables to support the text and aid in understanding **From Energetics to Ecosystems: The Dynamics and Structure of Ecological Systems** N. Rooney, K.S. McCann, D.L.G. Noakes, 2006-12-02 Ecosystems are complex and enigmatic entities that are ultimately our life support systems Understanding these systems to the point of being able to predict their behaviour in the face of perturbations requires that researchers adopt a number of strategies that vary in both approach and scale This book in a sense is representative of some of the developments that have unfolded when

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Plant Defense Dale Walters, 2011-06-09 Plant Defense provides an overview of all major aspects of plant defence including defence against pathogens parasites and invertebrate and vertebrate herbivores The book looks at defense mechanisms including structural and chemical defences and constitutive and inducible defences Including details of how plants sense attack and how this is communicated within the plant and also to neighbouring plants how plants coordinate defence responses to simultaneous multiple attacks and the energy and resources expended by a plant in maintaining and implementing its defence systems

Specialization, Speciation, and Radiation Kelley Jean Tilmon, 2008 This volume captures the state of the art in the study of insect plant interactions and marks the transformation of the field into evolutionary biology The contributors present integrative reviews of uniformly high quality that will inform and inspire generations of academic and applied biologists Their presentation together provides an invaluable synthesis of perspectives that is rare in any discipline Brian D Farrell Professor of Organismic and Evolutionary Biology Harvard University Tilmon has assembled a truly wonderful and rich volume with contributions from the lion's share of fine minds in evolution and ecology of herbivorous insects The topics comprise a fascinating and deep coverage of what has been discovered in the prolific recent decades of research with insects on plants Fascinating chapters provide deep analyses of some of the most interesting research on these interactions From insect plant chemistry behavior and host shifting to phylogenetics co evolution life history evolution and invasive plant insect interaction one is hard pressed to name a substantial topic not included This volume will launch a hundred graduate seminars and find itself on the shelf of everyone who is anyone working in this rich landscape of disciplines Donald R Strong Professor of Evolution and Ecology University of California Davis Seldom have so many excellent authors been brought together to write so many good chapters on so many important topics in organismic evolutionary biology Tom Wood always unassuming and inspired by living nature would have been amazed and pleased by this tribute Mary Jane West Eberhard Smithsonian Tropical Research Institute

Infection, Polymorphism and Evolution W.D. Hamilton, J.C. Howard, 2012-12-06 Resulting from a Royal Society discussion meeting this volume presents a short review of the topic of parasite host co evolution Current thinking on evolution in parasites viruses and other pathogens is discussed

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makes another important contribution to the development of the field by presenting theoretical ideas and research to those studying animal behavior and to their colleagues in neighboring fields *Advances in the Study of Behavior* is now available online at ScienceDirect full text online from volume 30 onward **Advances in Marine Biology**, 2013-06-10 *Advances in Marine Biology* has been providing in depth and up to date reviews on all aspects of marine biology since 1963 over 40 years of outstanding coverage The series is well known for its excellent reviews and editing Now edited by Michael Lesser University of New Hampshire USA with an internationally renowned Editorial Board the serial publishes in depth and up to date content on a wide range of topics that will appeal to postgraduates and researchers in marine biology fisheries science ecology zoology and biological oceanography *Advances in Marine Biology* has been providing in depth and up to date reviews on all aspects of marine biology since 1963 over 40 years of outstanding coverage The series is well known for its excellent reviews and editing Now edited by Michael Lesser University of New Hampshire USA with an internationally renowned Editorial Board the serial publishes in depth and up to date content on a wide range of topics that will appeal to postgraduates and researchers in marine biology fisheries science ecology zoology and biological oceanography

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Defining Mental Disorder Luc Faucher, Denis Forest, 2021-02-16 Philosophers discuss Jerome Wakefield's influential view of mental disorder as harmful dysfunction with detailed responses from Wakefield himself One of the most pressing theoretical problems of psychiatry is the definition of mental disorder Jerome Wakefield's proposal that mental disorder is harmful dysfunction has been both influential and widely debated philosophers have been notably skeptical about it This

volume provides the first book length collection of responses by philosophers to Wakefield's harmful dysfunction analysis HDA offering a survey of philosophical critiques as well as extensive and detailed replies by Wakefield himself

Adaptation Michael R. Rose, George V. Lauder, 1996-09-22 The study of evolutionary adaptation returns to the center stage of biology with this important volume This innovative treatise discusses new developments in adaptation with new methods and new theoretical foundations achievements and prospects for a rich intellectual future It is an insightful reintroduction to the themes that Darwin and his successors regarded as central to any profound understanding of biology

Evolutionary Theory and Processes: Modern Perspectives Solomon P. Wasser, 2012-12-06 This volume consists of papers written by evolutionary molecular and organismal biologists geneticists ecologists behavioural ecologists morphologists mathematicians theoreticians and experimentalists in honour of Professor Eviatar Eibi Nevo on the occasion of his seventieth birthday The contributors are only a small subset of Eibi's many friends collaborators and students not that one can distinguish these categories among Eibi's colleagues His widespread influence and activity both in Israel and more generally as a leading evolutionary biologist is indicated by his many co authors on books and papers and by his many students integrated in teaching and research This volume presents some of the most recent dramatic results of molecular genomic and organismal evolutionary processes It represents analyses experiments observations reviews discussions and forecasts of evolutionary theory comprising both novel methods and results reanalyzed and reviewed data sets based on comparative experimental and theoretical studies utilizing model organisms across phylogeny including bacteria fungi plants animals and humans It elucidates the revolution in molecular biology that ushered in our understanding of the evolutionary process over time and space The topics discussed include major problems of evolutionary theory concerning origins phylogeny relative importance of evolutionary forces structure and function adaptation and speciation in space and time in changing and stressful environments A major emerging generalization is the nonrandomness of genome structure highlighting the importance of natural selection as a major organizing evolutionary force not only at the phenotypic level but most importantly at the interlinked genotypic molecular level The integration between the molecular and organismal levels unifies life which is subjected to the mechanism of natural selection as a major orienting evolutionary force **The Oxford**

Handbook of Evolutionary Medicine Martin Brüne, Wulf Schiefenhövel, 2019-01-31 Medicine is grounded in the natural sciences where biology stands out with regard to our understanding of human physiology and the conditions that cause dysfunction Ironically though evolutionary biology is a relatively disregarded field One reason for this omission is that evolution is deemed a slow process Indeed the macroanatomical features of our species have changed very little in the last 300 000 years A more detailed look however reveals that novel ecological contingencies partly in relation to cultural evolution have brought about subtle changes pertaining to metabolism and immunology including adaptations to dietary innovations as well as adaptations to the exposure to novel pathogens Rapid pathogen evolution and evolution of cancer cells

cause major problems for the immune system Moreover many adaptations to past ecologies have actually turned into risk factors for somatic disease and psychological disorder in our modern worlds i e mismatch among which epidemics of autoimmune diseases cardiovascular diseases diabetes and obesity as well as several forms of cancer stand out One could add depression anxiety and other psychiatric conditions to the list The Oxford Handbook of Evolutionary Medicine is a compilation of up to date insights into the evolutionary history of ourselves as a species exploring how and why our evolved design may convey vulnerability to disease Written in a classic textbook style emphasising physiology and pathophysiology of all major organ systems the Oxford Handbook of Evolutionary Medicine is valuable reading for students as well as scholars in the fields of medicine biology anthropology and psychology [Life Histories](#) Martin Thiel, Gary A. Wellborn, 2018-05-22

Crustaceans are increasingly being used as model organisms in all fields of biology including neurobiology developmental biology animal physiology evolutionary ecology biogeography and resource management Crustaceans have a very wide range of phenotypes and inhabit a diverse array of environments ranging from the deep sea to high mountain lakes and even deserts The evolution of their life histories has permitted crustaceans to successfully colonize this variety of habitats Few other taxa exhibit such a variety of life histories and behavior A comprehensive overview of their life histories is essential to the understanding of many aspects of their success in marine and terrestrial environments This volume provides a general overview of crustacean life histories Crustaceans have particular life history adaptations that have permitted them to conquer all environments on earth Crustacean life cycles have evolved to maximize fecundity growth and ageing in a wide range of environmental conditions Individual contributions contrast benefits and costs of different life histories including sexual versus asexual production semelparity versus iteroparity and planktonic larvae versus direct development Important aspects of particular behaviors are presented e g migrations defense and territorial behaviors anti predator behavior symbiosis *The Coevolutionary Process* John N. Thompson, 1994-11-15 Traditional ecological approaches to species evolution have frequently studied too few species relatively small areas and relatively short time spans In *The Coevolutionary Process* John N Thompson advances a new conceptual approach to the evolution of species interactions the geographic mosaic theory of coevolution Thompson demonstrates how an integrated study of life histories genetics and the geographic structure of populations yields a broader understanding of coevolution or the development of reciprocal adaptations and specializations in interdependent species Using examples of species interactions from an enormous range of taxa Thompson examines how and when extreme specialization evolves in interdependent species and how geographic differences in specialization adaptation and the outcomes of interactions shape coevolution Through the geographic mosaic theory Thompson bridges the gap between the study of specialization and coevolution in local communities and the study of broader patterns seen in comparisons of the phylogenies of interacting species **Food Webs** Gary A. Polis, Kirk O. Winemiller, 2013-04-17 Reflecting the recent surge of activity in food web research fueled by new empirical data this

authoritative volume successfully spans and integrates the areas of theory basic empirical research applications and resource problems Written by recognized leaders from various branches of ecological research this work provides an in depth treatment of the most recent advances in the field and examines the complexity and variability of food webs through reviews new research and syntheses of the major issues in food web research Food Webs features material on the role of nutrients detritus and microbes in food webs indirect effects in food webs the interaction of productivity and consumption linking cause and effect in food webs temporal and spatial scales of food web dynamics applications of food webs to pest management fisheries and ecosystem stress Three comprehensive chapters synthesize important information on the role of indirect effects productivity and consumer regulation and temporal spatial and life history influences on food webs In addition numerous tables figures and mathematical equations found nowhere else in related literature are presented in this outstanding work Food Webs offers researchers and graduate students in various branches of ecology an extensive examination of the subject Ecologists interested in food webs or community ecology will also find this book an invaluable tool for understanding the current state of knowledge of food web research Keywords in Evolutionary Biology Evelyn Fox Keller, Elisabeth Anne Lloyd, 1992 In science more than elsewhere a word is expected to mean what it says nothing more nothing less But scientific discourse is neither different nor separable from ordinary language meanings are multiple ambiguities ubiquitous Keywords in Evolutionary Biology grapples with this problem in a field especially prone to the confusion engendered by semantic imprecision Written by historians philosophers and biologists including among others Stephen Jay Gould Diane Paul John Beatty Robert Richards Richard Lewontin David Sloan Wilson Peter Bowler and Richard Dawkins these essays identify and explicate those terms in evolutionary biology which though commonly used are plagued by multiple concurrent and historically varying meanings By clarifying these terms in their many guises the editors Evelyn Fox Keller and Elisabeth Lloyd hope to focus attention on major scholarly problems in the field problems sometimes obscured sometimes reveals and sometimes even created by the use of such equivocal words Competition adaptation and fitness for instance are among the terms whose multiple meaning have led to more than merely semantic debates in evolutionary biology Exploring the complexity of keywords and clarifying their role in prominent issues in the field this book will prove invaluable to scientists and philosophers trying to come to terms with evolutionary theory it will also serve as a useful guide to future research into the way in which scientific language works

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