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Journal Of Evolutionary Biology

Jürgen Haffer

Journal Of Evolutionary Biology:

International Journal of Evolutionary Biology, Evolutionary Biology Max K. Hecht, Bruce Wallace, Ross J. MacIntyre, 2012-12-06 After volume 33 this book series was replaced by the journal Evolutionary Biology Please visit www springer com 11692 for further information This latest volume continues the series focus on critical reviews commentaries original papers and controversies in the field of evolutionary biology **Evolutionary Biology** Michael T. Clegg, Max K. Hecht, Ross J. MacIntyre, 2012-12-06 After volume 33 this book series was replaced by the journal Evolutionary Biology Please visit www springer com 11692 for further information The nature of science is to work on the boundaries between the known and the unknown These boundaries shift as new methods are developed and as new concepts are elaborated e.g. the theory of the gene or more recently the coalescence framework in population genetics. These tools allow us to address questions that were previously outside the realm of science and as a consequence the boundary between the knowable and unknowable has shifted A study of limits should reveal and clarify the boundaries and make sharper the set of questions This book examines and analyzes these new limits as they are applied to evolutionary biology and population genetics. It does this by framing the analysis within four major classes of problems establishing the fact of evolution understanding the evolutionary pathways that led to today s biological world mechanisms of evolutionary change e g models of social behavior sexual selection macro evolution and finally prediction Evolutionary Biology Max K. Hecht, Ross J. MacIntyre, Michael T. Clegg, 2012-10-28 After volume 33 this book series was replaced by the journal Evolutionary Biology Please visit www springer com 11692 for further information The current volume includes articles on the conceptual relationship of ontogeny phylogeny and classification correlation studies of spatial patterns of genetic variation and the evolution of flower display and reward Society for Evolutionary Biology (ESEB) and the Journal of Evolutionary Biology, Presents the European Society for Evolutionary Biology and the Journal of Evolutionary Biology Lists the Society's officers and council Gives information about the Congresses that are held biannually in odd numbered years Provides information about the John Maynard Smith Prize which is awarded to outstanding young researchers Offers access to information about the Journal of Evolutionary Biology

Oxford Surveys in Evolutionary Biology Douglas Futuyma, Janis Antonovics, 1992-10-08 This new volume in the OSEB series presents reviews of key theoretical ideas and frameworks and outlines progress in evolutionary studies *Unifying Biology* Vassiliki Betty Smocovitis, 1996-12 Unifying Biology offers a historical reconstruction of one of the most important yet elusive episodes in the history of modern science the evolutionary synthesis of the 1930s and 1940s For more than seventy years after Darwin proposed his theory of evolution it was hotly debated by biological scientists. It was not until the 1930s that opposing theories were finally refuted and a unified Darwinian evolutionary theory came to be widely accepted by biologists. Using methods gleaned from a variety of disciplines Vassiliki Betty Smocovitis argues that the evolutionary synthesis was part of the larger process of unifying the biological sciences. At the same time that scientists were working

toward a synthesis between Darwinian selection theory and modern genetics they were according to the author also working together to establish an autonomous community of evolutionists Smocovitis suggests that the drive to unify the sciences of evolution and biology was part of a global philosophical movement toward unifying knowledge In developing her argument she pays close attention to the problems inherent in writing the history of evolutionary science by offering historiographical reflections on the practice of history and the practice of science Drawing from some of the most exciting recent approaches in science studies and cultural studies she argues that science is a culture complete with language rituals texts and practices Unifying Biology offers not only its own new synthesis of the history of modern evolution but also a new way of doing history

The Gene's-Eve View of Evolution J. Arvid Ågren, 2021 The central aim of this accessible book is to show how the gene s eye view differs from the traditional organismal account of evolution trace its historical origins clarify typical misunderstandings and by using examples from contemporary experimental work show why so many evolutionary biologists still consider it an indispensable heuristic Management in the Age of Digital Business Complexity Bill McKelvey, Renata Kaminska, Maria Paz Salmador, Nadine Escoffier, 2021-09-07 Management in the Age of Digital Business Complexity focuses on how the digital age is changing management and vastly speeding up complexity dynamics The recent coevolution of technologies has dramatically changed in just a few years how people and firms learn communicate and behave Consequently the process of how firms coevolve and the speed at which they coevolve has been dramatically changed in the digital age and managerial methods are lagging way behind Combining his own expertise with that of a number of specialist and international co authors McKelvey conveys how companies that fall behind digitally can guickly be driven out of business The book has been created for academics seeking to upgrade management thinking into the modern digital age and vastly improve the change capabilities of firms facing digital oriented competition The Runes of Evolution Simon Conway Morris, 2015-06-30 How did human beings acquire imaginations that can conjure up untrue possibilities How did the Universe become self aware In The Runes of Evolution Simon Conway Morris revitalizes the study of evolution from the perspective of convergence providing us with compelling new evidence to support the mounting scientific view that the history of life is far more predictable than once thought A leading evolutionary biologist at the University of Cambridge Conway Morris came into international prominence for his work on the Cambrian explosion especially fossils of the Burgess Shale and evolutionary convergence which is the process whereby organisms not closely related not monophyletic independently evolve similar traits as a result of having to adapt to similar environments or ecological niches In The Runes of Evolution he illustrates how the ubiquity of convergence hints at an underlying framework whereby many outcomes not least brains and intelligence are virtually guaranteed on any Earth like planet Conway Morris also emphasizes how much of the complexity of advanced biological systems is inherent in microbial forms By casting a wider net The Runes of Evolution explores many neglected evolutionary questions Some are remarkably general Why for example are convergences such as

parasitism carnivory and nitrogen fixation in plants concentrated in particular taxonomic hot spots Why do certain groups have a particular propensity to evolve toward particular states Some questions lead to unexpected evolutionary insights If bees sleep as they do do they dream Why is that insect copulating with an orchid Why have sponges evolved a system of fiber optics What do mantis shrimps and submarines have in common If dinosaurs had not gone extinct what would have happened next Will a saber toothed cat ever re evolve Cona Morris observes Even amongst the mammals let alone the entire tree of life humans represent one minute twig of a vast and largely fossilized arborescence Every living species is a linear descendant of an immense string of now vanished ancestors but evolution itself is the very reverse of linear Rather it is endlessly exploratory probing the vast spaces of biological hyperspace Indeed this book is a celebration of how our world is and was populated by a riot of forms a coruscating tapestry of life The Runes of Evolution is the most definitive synthesis of evolutionary convergence to be published to date **Evolutionary Biology: Contemporary and Historical Reflections Upon Core Theory** Thomas E. Dickins, Benjamin J.A. Dickins, 2023-03-08 This book is reflecting upon core theories in evolutionary biology in a historical as well as contemporary context It exposes the main areas of interest for discussion but more importantly draws together hypotheses and future research directions The Modern Synthesis MS sometimes referred to as Standard Evolutionary Theory SET in evolutionary biology has been well documented and discussed but was also critically scrutinized over the last decade Researchers from diverse disciplinary backgrounds have claimed that there is a need for an extension to that theory and have called for an Extended Evolutionary Synthesis EES The book starts with an introductory chapter that summarizes the main points of the EES claim and indicates where those points receive treatment later in the book This introduction to the subjects can either serve as an initiation for readers new to the debate or as a guide for those looking to pursue particular lines of enguiry The following chapters are organized around historical perspectives theoretical and philosophical approaches and the use of specific biological models to inspect core ideas Both empirical and theoretical contributions have been included The majority of chapters are addressing various aspects of the EES position and reflecting upon the MS Some of the chapters take historical perspectives analyzing various details of the MS and EES claims Others offer theoretical and philosophical analyses of the debate or take contemporary findings in biology and discuss those findings and their possible theoretical interpretations All of the chapters draw upon actual biology to make their points This book is written by practicing biologists and behavioral biologists historians and philosophers many of them working in interdisciplinary fields It is a valuable resource for historians and philosophers of biology as well as for biologists Chapters 8 20 22 and 33 are available open access under a Creative Commons Attribution 4 0 International License via link springer com Ornithology, Evolution, and Philosophy Jürgen Haffer, 2007-11-19 This book is the first detailed biography of Ernst Mayr

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American Journal of Botany, 2003

Evolution and

Human Behavior ,2008 The Oxford Handbook of Evolution, Biology, and Society Rosemary Lynn Hopcroft, 2018 This book contains an overview of research on the interaction of biological and sociological processes Issues explored include the origins of social solidarity religious beliefs sex differences gender inequality human happiness social stratification and inequality identity status and other group processes race ethnicity and discrimination fertility and family processes crime and deviance cultural and social change Mutation, Randomness, and Evolution Arlin Stoltzfus, 2021-04-22 What does it mean to say that mutation is random How does mutation influence evolution Are mutations merely the raw material for selection to shape adaptations The author draws on a detailed knowledge of mutational mechanisms to argue that the randomness doctrine is best understood not as a fact based conclusion but as the premise of a neo Darwinian research program focused on selection The successes of this research program created a blind spot in mathematical models and verbal theories of causation that has stymied efforts to re think the role of variation However recent theoretical and empirical work shows that mutational biases can and do influence the course of evolution including adaptive evolution through a first come first served mechanism This thought provoking book cuts through the conceptual tangle at the intersection of mutation randomness and evolution offering a fresh far reaching and testable view of the role of variation as a dispositional evolutionary factor The arguments will be accessible to philosophers and historians with a serious interest in evolution as well as to researchers and advanced students of evolution focused on molecules microbes evo devo and population genetics Form and Function in **Developmental Evolution** Manfred D. Laubichler, Jane Maienschein, 2009-03-19 Raises questions about the future shape of Evolutionary Developmental biology as it matures as a field The American Journal of Semitic Languages and Literatures .1926 The American Naturalist ,2007 Books Added Chicago Public Library, 1916

Whispering the Secrets of Language: An Emotional Journey through Journal Of Evolutionary Biology

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