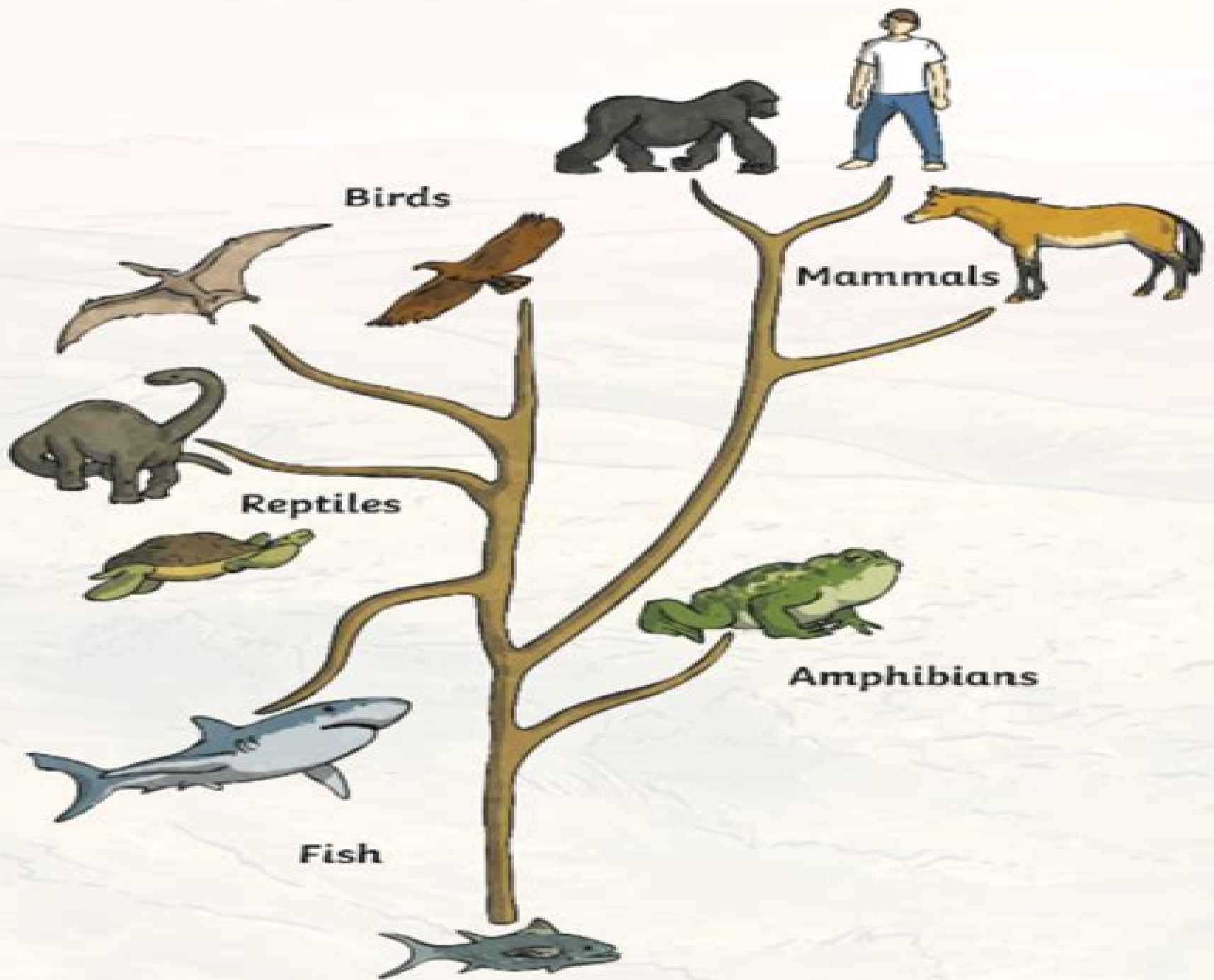




Organismic Evolution

**Paul Hoyningen-Huene, Franz M.
Wuketits**



Organismic Evolution:

Organisms, Genes and Evolution Dieter Stefan Peters, Michael Weingarten, 2000 Aus dem Inhalt Peter Janich Where does biology get its objects from Mathias Gutmann The status of organism Towards a constructivist theory of organism Walter Bock Explanations in a historical science Christine Hertler Organism and morphology Methodological differences between functional and constructional morphology Dominique G Homberger Similarities and differences The distinctive approaches of systematics and comparative anatomy towards homology and analogy Raphael Falk The organism as a necessary entity of evolution Franz M Wuketits The organism's place in evolution Darwin's views and contemporary organismic theories Christian Kummer The development of organismic structure and the philosophy behind Giuseppe Sermoni The butterfly and the lion Harald Riedl Organism Ecosystem Biosphere Some comments on the organismic concept Sievert Lorenzen How to advance from the theory of natural selection towards the General Theory of Self Organization Antonio Lima de Faria The evolutionary periodicity of flight Hans Rainer Duncker The evolution of avian ontogenies Determination of molecular evolution by integrated complex functional systems and ecological conditions Winfried Stefan Peters Bernd Herkner An outline of a theory of the constructional constraints governing early organismic evolution Werner E G Müller e a Monophyly of Metazoa Phylogenetic analyses of genes encoding SerThr kinases and a receptor Tyr kinase from Porifera sponges Karl Edlinger The evolution of the mollusc construction Living organisms as energy transforming systems Michael Gudo A structural functional approach to the soft bodies of rugose corals Franz Steiner 2000 *Organismic Theories of the State* F. W. Coker, 1910 Looks at two theories which attempt to comprehend the State under the general conception of organic life where the thesis is that the State is essentially like a natural organism in structure and members and in origin and development

The Structure of Evolutionary Theory Stephen Jay Gould, 2002-03-21 The world's most revered and eloquent interpreter of evolutionary ideas offers here a work of explanatory force unprecedented in our time a landmark publication both for its historical sweep and for its scientific vision With characteristic attention to detail Stephen Jay Gould first describes the content and discusses the history and origins of the three core commitments of classical Darwinism that natural selection works on organisms not genes or species that it is almost exclusively the mechanism of adaptive evolutionary change and that these changes are incremental not drastic Next he examines the three critiques that currently challenge this classic Darwinian edifice that selection operates on multiple levels from the gene to the group that evolution proceeds by a variety of mechanisms not just natural selection and that causes operating at broader scales including catastrophes have figured prominently in the course of evolution Then in a stunning tour de force that will likely stimulate discussion and debate for decades Gould proposes his own system for integrating these classical commitments and contemporary critiques into a new structure of evolutionary thought In 2001 the Library of Congress named Stephen Jay Gould one of America's eighty three Living Legends people who embody the quintessentially American ideal of individual

creativity conviction dedication and exuberance Each of these qualities finds full expression in this peerless work the likes of which the scientific world has not seen and may not see again for well over a century **Evolution of Life** Syozo

Osawa,Tasuku Honjo,2012-12-06 Nearly thirty million species of organisms are believed to now live on Earth In addition to accumulating evidence from classical biology paleontology and earth science the recent progress of molecular biology has provided new insights into understanding how present day organisms have evolved with such tremendous diversity Molecular biological studies show us that all living forms including E coli and human beings derive from a single ancestor that emerged some 4 billion years ago on Earth This volume aims to discuss the motifs of organismic evolution from the viewpoints of biogeo interactions and diversification of the genetic systems Based on these fundamental understandings the last section of this volume is devoted to human evolution that includes phylogeny of man as well as evolution of human culture Such comprehensive discussion will give us a synthesized view of the evolution of life that is undoubtedly one of the most

important problems not only for science but also for human culture in general *Macroevolution in Human Prehistory* Anna Prentiss,Ian Kuijt,James C. Chatters,2009-09-18 Cultural evolution much like general evolution works from the assumption that cultures are descendent from much earlier ancestors Human culture manifests itself in forms ranging from the small bands of hunters through intermediate scale complex hunter gatherers and farmers to the high density urban settlements and complex polities that characterize much of today s world The chapters in the volume examine the dynamic interaction between the micro and macro scales of cultural evolution developing a theoretical approach to the archaeological record that has been termed evolutionary processual archaeology The contributions in this volume integrate positive elements of both evolutionary and processualist schools of thought The approach as explicated by the contributors in this work offers novel insights into topics that include the emergence stasis collapse and extinction of cultural patterns and development of social inequalities Consequently these contributions form a stepping off point for a significant new range of cultural evolutionary studies *Organismic Theories of the State* Francis William Coker,1910 *Evolutionary Epistemology and its Implications for Humankind* Franz M. Wuketits,1990-01-01 This books aims to outline the scientific biological foundations of evolutionary epistemology and to discuss its implications for humankind Wuketits covers all aspects of evolutionary epistemology including its empirical foundations and its philosophical and anthropological consequences providing an accessible introduction with a minimum of jargon *Self-Organization as a New Paradigm in Evolutionary Biology* Anne Dambricourt

Malassé,2022-07-04 The epistemological synthesis of the various theories of evolution since the first formulation in 1802 with the transmission of the inherited characters by J B Lamarck shows the need for an alternative synthesis to that of Princeton 1947 This new synthesis integrates the scientific models of self organization developed during the second half of the 20th century based on the laws of physics thermodynamics and mathematics with the emergent evolutionary problematics such as self organized memory This book shows how self organization is integrated in modern evolutionary biology It is divided in

two parts The first part pays attention to the modern observations in paleontology and biology which include major theoreticians of the self organization d Arcy Thompson Henri Bergson Ren Thom Ilya Prigogine The second part presents different emergent evolutionary models including the sciences of complexity the non linear dynamical systems fractals attractors epigenesis systemics and mesology with different examples of the sciences of complexity and self organization as observed in the human lineage from both internal embryogenesis morphogenesis and external mesology viewpoints

Reductionism and Systems Theory in the Life Sciences Paul Hoyningen-Huene, Franz M. Wuketits, 2012-12-06 The present volume aims at giving a discussion of the problems of reductionism in contemporary life sciences It contains six papers which deals with reduction reductionism in different fields of biological research Also the holistic perspective 1 e the systems view is discussed in some of the papers The message of this discussion Is that whereas reductionism is indeed an important strategy the systems approach is needed It is argued by some of the authors that organisms are complex systems and not just heaps of molecules 50 that the analytical method does not suffice Recent developments in systems theory offer the possibility to install a more comprehensive view of living systems what can be seen particularly in the field of evolutionary biology It is true that any organismic activity is molecular this is to say that it is based on molecular mechanisms But it is also true that the whole organism displays certain patterns of behavior which are not just molecular Any organism can be described as a system of different levels of organization different levels of order and complexity and it is important therefore to study all of the organizational levels and to see their peculiarities It should be obvious however that there is not one problem of reduction reductionism but that there are many problems linked together and that these problems appear at different levels of biological research and bio philosophical reflections

Divergence with Genetic Exchange Michael Lynn Arnold, 2016 This book is an investigation into processes associated with evolutionary divergence and diversification focussing on the role played by the exchange of genes between divergent lineages

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 enquiry 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.

Rates of Evolution K.S.W. Campbell, M.F. Day, 2019-06-07. Originally published in 1987. *Rates of Evolution* is an edited collection drawn from a symposium convened to bring together palaeontologists, geneticists, molecular biologists, and developmental biologists to examine some aspects of the problem of evolutionary rates. The book asks questions surrounding the study of evolution such as: did large morphological changes really occur rapidly at various times in the geological past or is the fossil record too imperfect to be of value in assessing rates of morphological change? What is the measure of rapid change? Is stasis at any taxonomic level established? Is it possible to relate genomic and morphological change? What is the role of regulatory and executive genes in controlling evolutionary change? Does the transfer of genetic material between different taxa provide the possibility of increasing evolutionary rates? Featuring contributions from leading researchers, this book will interest anthropologists, palaeontology, and scientists of evolution and genetics.

Integrating Evolution and Development Roger Sansom, Robert N. Brandon, 2007. The chapters in *Integrating Evolution and Development* not only make a case for the importance of developmental synthesis; they also make significant contributions to this fast-growing field of study.

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.

Organic Evolution Caleb Williams Saleeby, 1992. *Organic Evolution* B.L. Chaudhary, Kailash Choudhary, Arun Chaudhary, 2019-01-01. The book *Organic Evolution* with several novel features is comprehensively written with latest advances in the subject and is divided into seven chapters. Chapter 1 of the book describes the environment of primitive earth and how it was essential for the origin of first life forms. Chapter 2 includes evolutionary theories and supporting evidences in favour of evolution. The role of population genetics in evolution of gene pools of population is in Chapter 3. The concept of species and modes of speciation, how new species originates and how much genetic change is required for speciation is discussed in Chapter 4. Chapter 5 provides the essential information needed to understand molecular evolution and how molecules are reliable tools for molecular systematics and in reconstruction of phylogenies. Chapter 6 of the book describes vertebrate diversity and vertebrate evolution primarily focusing on Primates and the evolution of *Homo sapiens*. Finally, Chapter 7 is about the origin and evolution of Angiosperms. The language and contents of this book are made so simple and

easy that even a student with a minimal knowledge of Life Sciences will be able to understand the essence of evolution This book has been designed mainly to provide the most fundamental and updated knowledge of the subject to undergraduate and postgraduate students in various streams of Life Sciences Botany Zoology Biotechnology Microbiology Biochemistry Agriculture etc of Indian Universities Besides this book will be beneficial to student s preparing for CSIR NET Life Sciences GATE Life Sciences ICMR Life Sciences IAS IFS and other State Civil service examinations Organic Evolution Leonard Darwin,2017-02-23 Originally published in 1921 this book by Major Leonard Darwin 1850 1943 presents a personal perspective on evolution Plant Evolution Karl J. Niklas,2016-08-12 Although plants comprise more than 90% of all visible life and land plants and algae collectively make up the most morphologically physiologically and ecologically diverse group of organisms on earth books on evolution instead tend to focus on animals This organismal bias has led to an incomplete and often erroneous understanding of evolutionary theory Because plants grow and reproduce differently than animals they have evolved differently and generally accepted evolutionary views as for example the standard models of speciation often fail to hold when applied to them Tapping such wide ranging topics as genetics gene regulatory networks phenotype mapping and multicellularity as well as paleobotany Karl J Niklas s Plant Evolution offers fresh insight into these differences Following up on his landmark book The Evolutionary Biology of Plants in which he drew on cutting edge computer simulations that used plants as models to illuminate key evolutionary theories Niklas incorporates data from more than a decade of new research in the flourishing field of molecular biology conveying not only why the study of evolution is so important but also why the study of plants is essential to our understanding of evolutionary processes Niklas shows us that investigating the intricacies of plant development the diversification of early vascular land plants and larger patterns in plant evolution is not just a botanical pursuit it is vital to our comprehension of the history of all life on this green planet *Early Organic Evolution* Manfred Schidlowski,Stjepko Golubic,Michael M. Kimberley,David M. McKirdy,Philip A. Trudinger,2012-12-06 This volume is the final outcome of a conference designed to wrap up IOCP Project 157 Early Organic Evolution and Mineral and Energy Resources after a decade of prolific activity The picturesque solitude of Maria Laach Abbey in the Eifel Mountains FRO provided the appropriate setting for a conclave of some 80 specialists from the various walks of the field who during the week of Sept 19 23 1988 strived hard to define the state of the art in the principal segments of this Earth Science frontier The following pages contain the essence of the conference transactions giv ing a vivid cross section of the activities pursued by IOCP Project 157 during its final years The coverage of topics is not necessarily complete but rather eclectic in part With regard to single papers dealing with modern analogues of ancient processes the book title might even be considered a grave misnomer Neverthe less all contributions relate to the subject in the widest sense and the reader should be reminded that much of the heterogeneity reflected by the volume de rives from the fact that it is primarily a research report from a highly inter disciplinary field rather than a textbook **Plant Evolutionary Biology** L. Gottlieb,2012-12-06 There are still heroes

in science They are recognized because the issues and problems they chose to study became the issues and problems of a major field of research They are also recognized because their insights and solutions are the ones that are tested and evaluated when new ideas and technologies become available In the field of plant evolutionary biology the hero is George Ledyard Stebbins His first scientific publication appeared in 1929 and has been followed by nearly 60 magnificent years of seminal ideas proofs and proposals that defined much of what was worth doing in plant biosystematics evolution and biological conservation His energy enthusiasm and good humor widely shared at many congresses and symposia in the Singalongs with Stebbins made him a wonderful teacher for both undergraduates and graduate students He is the mentor of several generations of botanists plant geneticists and evolutionists A brief biography and publication list were included in Topics in Plant Population Biology edited by Otto T Solbrig Subodh Jain George Johnson and Peter Raven Columbia University Press 1979 which resulted from a symposium held on the occasion of Ledyard Stebbins 70th birthday In this volume population biology and physiological ecology received major attention particularly in relation to plant form and function

Unveiling the Power of Verbal Artistry: An Mental Sojourn through **Organismic Evolution**

In a global inundated with monitors and the cacophony of immediate transmission, the profound energy and psychological resonance of verbal art frequently disappear in to obscurity, eclipsed by the continuous onslaught of sound and distractions. Yet, located within the lyrical pages of **Organismic Evolution**, a charming function of literary elegance that impulses with natural thoughts, lies an wonderful trip waiting to be embarked upon. Written by a virtuoso wordsmith, this enchanting opus manuals visitors on a psychological odyssey, lightly exposing the latent potential and profound impact stuck within the intricate internet of language. Within the heart-wrenching expanse of the evocative examination, we shall embark upon an introspective exploration of the book is central styles, dissect their charming publishing design, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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