

Pierre Pontarotti *Editor*

# Evolutionary Biology: Genome Evolution, Speciation, Coevolution and Origin of Life

 Springer

# Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life

**Yi-Tong Ma**



## **Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life:**

Evolutionary Biology: Genome Evolution, Speciation, Coevolution and Origin of Life Pierre Pontarotti, 2014-07-25 This book includes the most essential contributions presented at the 17th Evolutionary Biology Meeting in Marseille which took place in September 2013 It consists of 18 chapters organized according to the following categories Molecular and Genome Evolution Phylogeography of Speciation and Coevolution Exobiology and Origin of Life The aims of the annual meetings in Marseille which bring together leading evolutionary biologists and other scientists using evolutionary biology concepts e g for medical research are to promote the exchange of ideas and to encourage interdisciplinary collaborations Offering an overview of the latest findings in the field of evolutionary biology this book represents an invaluable source of information for scientists teachers and advanced students

**Climate, Planetary and Evolutionary Sciences** Guido Visconti, 2021-04-14 This book presents the result of an innovative challenge to create a systematic literature overview driven by machine generated content Questions and related keywords were prepared for the machine to query discover collate and structure by Artificial Intelligence AI clustering The AI based approach seemed especially suitable to provide an innovative perspective as the topics are indeed both complex interdisciplinary and multidisciplinary for example climate planetary and evolution sciences Springer Nature has published much on these topics in its journals over the years so the challenge was for the machine to identify the most relevant content and present it in a structured way that the reader would find useful The automatically generated literature summaries in this book are intended as a springboard to further discoverability They are particularly useful to readers with limited time looking to learn more about the subject quickly and especially if they are new to the topics Springer Nature seeks to support anyone who needs a fast and effective start in their content discovery journey from the undergraduate student exploring interdisciplinary content to Master or PhD thesis developing research questions to the practitioner seeking support materials this book can serve as an inspiration to name a few examples It is important to us as a publisher to make the advances in technology easily accessible to our authors and find new ways of AI based author services that allow human machine interaction to generate readable usable collated research content

**The Evolution and Fossil Record of Parasitism** Kenneth De Baets, John Warren Huntley, 2021-05-07 This two volume edited book highlights and reviews the potential of the fossil record to calibrate the origin and evolution of parasitism and the techniques to understand the development of parasite host associations and their relationships with environmental and ecological changes The book deploys a broad and comprehensive approach aimed at understanding the origins and developments of various parasite groups in order to provide a wider evolutionary picture of parasitism as part of biodiversity This is in contrast to most contributions by parasitologists in the literature that focus on circular lines of evidence such as extrapolating from current host associations or distributions to estimate constraints on the timing of the origin and evolution of various parasite groups This approach is narrow and fails to provide the wider evolutionary picture of parasitism on and as

part of biodiversity Volume one focuses on identifying parasitism in the fossil record and sheds light on the distribution and ecological importance of parasite host interactions over time In order to better understand the evolutionary history of parasites and their relationship with changes in the environment emphasis is given to viruses bacteria protists and multicellular eukaryotes as parasites Particular attention is given to fungi and metazoans such as bivalves cnidarians crustaceans gastropods helminths insects mites and ticks as parasites Researchers specifically evolutionary paleo biologists and parasitologists interested in the evolutionary history of parasite host interactions as well as students studying parasitism will find this book appealing

Polyploidy and its consequences Yves Van de Peer,Andrew H Paterson,Jonathan F Wendel,2023-09-28

**Biodiversity** Edmundas Lekevičius,2022-09-20 Species are not functionally independent From a long term perspective only ecosystem with a fully integrated nutrient cycle is alive The lack of trophic autonomy should be considered one of the key factors that ensure and maintain biodiversity The variability of abiotic conditions both in space and in time also creates a huge diversity of niches and subniches for genotypes and species In addition life maintains its essential variables biomass and productivity as stable as possible due to the diversity of structures genes macromolecules metabolic pathways genotypes species etc the structures that reach optima are multiplied and thus activated while the functioning of those which lost their optima is suppressed The facts and concepts presented in this monograph thus support the conclusions that a genotype and species diversity is supported by trophic specialisation b biodiversity helps to stabilise the functions essential variables of individuals populations and ecological communities c in evolution the emergence of biodiversity is determined by heritable variation and the advantage of specialised more effective structures over non specialised ones d biodiversity is characterised by its ability to increase itself and to organise itself into relatively consistent structures which we call production pyramids and nutrient cycles This book therefore provides an answer to the question why the diversity of life is of such and such a nature

Fossilization Carole T. Gee,Victoria E. McCoy,P. Martin Sander,2021-03-30 This edited volume provides researchers with an in depth look at cutting edge innovations in the art and science of taphonomy the branch of paleontology that deals with the processes of fossilization bringing them up to date on current knowledge and defining future directions for research

*Mesozoic Mammals from South America and Their Forerunners* Guillermo W. Rougier,Agustín G. Martinelli,Analía M. Forasiepi,2021-02-22 This book summarizes the most relevant published paleontological information supplemented by our own original work on the record of Mesozoic mammals evolution their close ancestors and their immediate descendants Mammals evolved in a systematically diverse world amidst a dynamic geography that is at the root of the 6 500 species living today Fossils of Mesozoic mammals while rare and often incomplete are key to understanding how mammals have evolved over more than 200 million years Mesozoic mammals and their close relatives occur in a few dozen localities from Argentina Brazil Chile Bolivia and Peru spanning from the Mid Triassic to the Late Cretaceous with some lineages surviving the cataclysmic end of the Cretaceous period into the Cenozoic of Argentina There

are roughly 25 recognized mammalian species distributed in several distinctive lineages including australosphenidans multituberculates gondwanatherians eutriconodonts amphilestids and dryolestoids among others With its focus on diversity systematics phylogeny and their impact on the evolution of mammals there is no similar book currently available **The Origins of the New** Douglas H. Erwin, 2026-02-17 A visionary look at how novel attributes arise and become transformative innovations in nature culture and technology The Origins of the New presents a revolutionary approach to evolutionary success in all realms of life In this groundbreaking book Douglas Erwin takes readers on a dazzling excursion across science and history to explore how evolution generates new and enduring features in biology culture and technology Erwin begins by tracing how thinkers from Darwin's time to the present day have sought to discover the driving mechanisms of evolutionary novelty He then lays out compelling empirical evidence for separating novelty from innovation showing how novelty involves the emergence of unique characteristics while innovation has to do with the success of those characteristics across time Erwin develops a unifying conceptual framework for these powerful dynamics demonstrating how they have shaped everything from the evolution of avian feathers and flight to the creation of human language and the breathtaking advances in digital computing we're witnessing today A landmark work that redefines our understanding of the changes happening all around us The Origins of the New reveals how the forces of novelty and innovation are the same across nature and culture continually producing new forms and refashioning the world as we know it Published in association with the Smithsonian National Museum of Natural History Washington DC **Cotton Precision Breeding** Mehboob-ur- Rahman, Yusuf Zafar, Tianzhen Zhang, 2021-06-08 Cotton the most important natural fiber crop has been improved by conventional breeding largely through planned hybridization of different cotton genotypes since the discovery of Mendelian genetics All these efforts resulted in the development of resilient high yielding cotton varieties However the progress through conventional breeding procedures is slow because of long lag periods for developing a variety little control over the new genetic combinations unwanted traits and lack of foolproof performance testing system Genomic assays discovered over the last two decades have made it possible to understand the language of the genome by associating the genes with specific traits Together with the more recently established gene editing tools like CRISPR Cas9 the cotton genome can be tailored much more precisely than ever before In this regard genetic information has been harnessed through i sequencing of the progenitor and cultivated cotton species ii ongoing mega pan genome sequencing projects iii genetic and physical mapping and iv introgression of genes from alien sources that resulted in the development of resilient cotton cultivars These technologies have been deployed or are attempting to overcome the challenges of water shortage excessive heat in most cotton growing regions infectious diseases and infestation of insect pests as well as rising production cost for sustainable cotton production beyond 2030 In this book new knowledge generated by the cotton research community and its application for developing resilient cotton are comprehensively summarized This book contributed by well known cotton researchers is a

timely collection of the challenges and successes of precision cotton breeding in a changing environment      **Encyclopedia of Evolutionary Biology** ,2016-04-14 Encyclopedia of Evolutionary Biology Four Volume Set is the definitive go to reference in the field of evolutionary biology It provides a fully comprehensive review of the field in an easy to search structure Under the collective leadership of fifteen distinguished section editors it is comprised of articles written by leading experts in the field providing a full review of the current status of each topic The articles are up to date and fully illustrated with in text references that allow readers to easily access primary literature While all entries are authoritative and valuable to those with advanced understanding of evolutionary biology they are also intended to be accessible to both advanced undergraduate and graduate students Broad topics include the history of evolutionary biology population genetics quantitative genetics speciation life history evolution evolution of sex and mating systems evolutionary biogeography evolutionary developmental biology molecular and genome evolution coevolution phylogenetic methods microbial evolution diversification of plants and fungi diversification of animals and applied evolution Presents fully comprehensive content allowing easy access to fundamental information and links to primary research Contains concise articles by leading experts in the field that ensures current coverage of each topic Provides ancillary learning tools like tables illustrations and multimedia features to assist with the comprehension process      **The Zoological Record** ,2003      *Evolutionary Biology* Douglas J. Futuyma,1986 Covers the genetic developmental and ecological mechanisms of evolutionary change the major features of evolutionary history as revealed by phylogenetic and paleontological studies and material on adaptation molecular evolution co evolution and human evolution      **Index Medicus** ,2003 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings      **Evolution, Origin of Life, Concepts and Methods** Pierre Pontarotti,2019-10-01 This book presents 15 selected contributions to the 22nd Evolutionary Biology Meeting which took place in September 2018 in Marseille They are grouped under the following major themes Origin of Life Concepts and Methods Genome and Phenotype Evolution The aims of these annual meetings in Marseille are to bring together leading evolutionary biologists and other scientists who employ evolutionary biology concepts e g for medical research and to promote the exchange of ideas and encourage interdisciplinary collaborations Offering an up to date overview of recent advances in the field of evolutionary biology this book represents an invaluable source of information for scientists teachers and advanced students      Palaeontological Studies in Honour of Ken Campbell P. A. Jell,1993      **The American Naturalist** ,2009      Biology Gerhart Campbell,2000-09      **Evolution** Douglas J. Futuyma,2009 Douglas Futuyma presents an overview of current thinking on theories of evolution aimed at an undergraduate audience      **Medical and Health Care Books and Serials in Print** ,1986      **Genetics Abstracts** ,1997

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## **Table of Contents Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life**

1. Understanding the eBook Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
  - The Rise of Digital Reading Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
  - Advantages of eBooks Over Traditional Books
2. Identifying Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
  - User-Friendly Interface
4. Exploring eBook Recommendations from Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
  - Personalized Recommendations
  - Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life User Reviews and Ratings
  - Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life and Bestseller Lists
5. Accessing Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life Free and Paid eBooks
  - Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life Public Domain eBooks
  - Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life eBook Subscription Services
  - Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life Budget-Friendly Options

6. Navigating Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life eBook Formats
  - ePub, PDF, MOBI, and More
  - Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life Compatibility with Devices
  - Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
  - Highlighting and Note-Taking Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
  - Interactive Elements Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
8. Staying Engaged with Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
9. Balancing eBooks and Physical Books Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
  - Setting Reading Goals Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
  - Fact-Checking eBook Content of Evolutionary Biology Genome Evolution Speciation Coevolution And Origin Of Life
  - Distinguishing Credible Sources



13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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