



Molecular Evolution

Juergen Wiegel, Adams W.W. Michael



Molecular Evolution:

Molecular Evolution and Phylogenetics Masatoshi Nei, Sudhir Kumar, 2000-07-27 During the last ten years remarkable progress has occurred in the study of molecular evolution Among the most important factors that are responsible for this progress are the development of new statistical methods and advances in computational technology In particular phylogenetic analysis of DNA or protein sequences has become a powerful tool for studying molecular evolution Along with this developing technology the application of the new statistical and computational methods has become more complicated and there is no comprehensive volume that treats these methods in depth **Molecular Evolution and Phylogenetics** fills this gap and present various statistical methods that are easily accessible to general biologists as well as biochemists bioinformaticists and graduate students The text covers measurement of sequence divergence construction of phylogenetic trees statistical tests for detection of positive Darwinian selection inference of ancestral amino acid sequences construction of linearized trees and analysis of allele frequency data Emphasis is given to practical methods of data analysis and methods can be learned by working through numerical examples using the computer program MEGA2 that is provided **An Introduction to Molecular Evolution and Phylogenetics** Lindell Bromham, 2016 The analysis of DNA sequences contributes to evolutionary biology at all levels from dating the origin of the biological kingdoms to untangling family relationships This introductory text presents the fundamental concepts and intellectual tools needed to understand how the genome records information about the evolutionary past and processes how that information can be read and what kinds of questions we can use that information to answer Starting with evolutionary principles and illustrated throughout with biological examples it offers an ideal starting point on the journey to an understanding of the way molecular data is used in modern biology **Molecular Evolution** Roderick D.M. Page, Edward C. Holmes, 2009-07-14 The study of evolution at the molecular level has given the subject of evolutionary biology a new significance Phylogenetic trees of gene sequences are a powerful tool for recovering evolutionary relationships among species and can be used to answer a broad range of evolutionary and ecological questions They are also beginning to permeate the medical sciences In this book the authors approach the study of molecular evolution with the phylogenetic tree as a central metaphor This will equip students and professionals with the ability to see both the evolutionary relevance of molecular data and the significance evolutionary theory has for molecular studies The book is accessible yet sufficiently detailed and explicit so that the student can learn the mechanics of the procedures discussed The book is intended for senior undergraduate and graduate students taking courses in molecular evolution phylogenetic reconstruction It will also be a useful supplement for students taking wider courses in evolution as well as a valuable resource for professionals First student textbook of phylogenetic reconstruction which uses the tree as a central metaphor of evolution Chapter summaries and annotated suggestions for further reading Worked examples facilitate understanding of some of the more complex issues Emphasis on clarity and accessibility **The Causes**

of Molecular Evolution John H. Gillespie, 1991 This work provides a unified theory that addresses the important problem of the origin and maintenance of genetic variation in natural populations With modern molecular techniques variation is found in all species sometimes at astonishingly high levels Yet despite these observations the forces that maintain variation within and between species have been difficult subjects of study Because they act very weakly and operate over vast time scales scientists must rely on indirect inferences and speculative mathematical models However despite these obstacles many advances have been made The author's research in molecular genetics evolution and bio mathematics has enabled him to draw on this work and present a coherent and valuable view of the field The book is divided into three parts The first consists of three chapters on protein evolution DNA evolution and molecular mechanisms This section reviews the experimental observations on genetic variation The second part gives a unified treatment of the mathematical theory of selection in a fluctuating environment The final two chapters combine the earlier assessments in a treatment of the scientific status of two competing theories for the maintenance of genetic variation Steeped in the enormous advances population genetics has made over the past 25 years this book will be of interest to human geneticists biologists evolutionary theorists and bio mathematicians

Molecular Evolution Michael Lewis, Conrad Smith, 2015-12-28 Molecular evolution is a change in the sequence composition of cellular molecules such as DNA RNA and proteins across generations The field of molecular evolution uses principles of evolutionary biology and population genetics to explain patterns in these changes Join Michael Lewis and Conrad Smith in exploring this fascinating field of study Molecular Biology Reference Source Study Guide *The Molecular Evolutionary Clock* Simon Y. W. Ho, 2021-01-18 This book presents coverage of the principles and practice of molecular clocks which have provided fascinating and unprecedented insights into the evolutionary timescale of life on earth It begins by following the early development of the molecular evolutionary clock in the 1960s and leads to the complex statistical approaches that are now used to analyse genome sequences The chapters of this book have been contributed by leading experts in the field and address the important issues of evolutionary rates molecular dating and phylogenomic analysis This is the first time that these different aspects of the molecular clock have been brought together in a single comprehensive volume It is an invaluable reference for students and researchers interested in evolutionary biology genetic analysis and genomic evolution

Molecular Evolution Wen-Hsiung Li, 1997-01-01 This book represents the author's effort to provide a synthesis of the exciting developments in molecular evolution in the past two decades It describes the dynamics of evolutionary change at the molecular level the driving forces behind the evolutionary process novel evolutionary phenomena revealed by molecular data the effects of various molecular mechanisms on the structure of genes and genomes and the methodology involved in the statistical analysis of molecular data from an evolutionary perspective

Introduction to Evolutionary Genomics Naruya Saitou, 2018-10-25 This authoritative textbook reference presents a comprehensive introduction to the field of evolutionary genomics The opening chapters describe the fundamental concepts in molecular

biology and genome evolution for readers without any prior background in this area This is followed by a detailed examination of genome evolution in various different groups of organisms The text then concludes with a review of practical methods essential to researchers in the field This updated and revised new edition also features historical perspectives on contributions to evolutionary genomics from related fields such as molecular evolution genetics and numerical taxonomy Topics and features introduces the basics of molecular biology covering protein structure and diversity as well as DNA replication transcription and translation examines the phylogenetic relationships of DNA sequences and the processes of mutation neutral evolution and natural selection presents a brief evolutionary history of life surveying the key features of the genomes of prokaryotes eukaryotes viruses and phages vertebrates and humans reviews the various biological omic databases and discusses the analysis of homologous nucleotide and amino acid sequences provides an overview of the experimental sequencing of genomes and transcriptomes and the construction of phylogenetic trees describes methods for estimating of evolutionary distances and performing studies of population genetics supplies additional supporting material at an associated website Serving as an indispensable textbook for graduate and advanced undergraduate courses on evolutionary genomics this accessible overview will also prove invaluable to researchers from both computer science and the biological sciences seeking a primer on the field Molecular Evolution of Viruses - Past and Present Yechiel

Becker,1996-06-30 The studies presented in this special issue of VIRUS GENES provide information on the two aspects of virus evolution the ancient evolution of viruses from the time prokaryotic and eukaryotic cells evolved and the ongoing process of the current molecular evolution of viruses The studies of many scientists collected in this issue and many more that were published in other scientific journals provide insight into the molecular evolution of viruses as one of nature s mysteries The use of computer programs to study the nucleotide sequences of viral genomes the amino acid compositions of proteins coded by viral genomes and searches for regulatory mechanisms in viral nucleic acid replication as well as identities of motifs in proteins of viruses from all families will provide additional information on the subject In future issues that will be devoted to this subject the origin and evolution of RNA and DNA viruses will be further investigated **A Companion to**

the Philosophy of Biology Sahotra Sarkar, Anya Plutynski,2010-11-08 A COMPANION TO THE PHILOSOPHY OF BIOLOGY Sarkar is to be congratulated for assembling this talented team of philosophers who are themselves to be congratulated for writing these interesting essays on so many fascinating areas in philosophy of biology This book will be a wonderful resource for future work Elliot Sober University of Wisconsin Madison Many of the discussions here start with a definition of terms and a historical context of the subject before delving into the deeper philosophical issues making it a useful reference for students of biology as well as philosophy Northeastern Naturalist The topics that are addressed are done so well This book will appeal to the advanced student and knowledgeable amateur and may prove useful catalyst for discussion among research teams or those engaged in cross disciplinary studies Reference Reviews A Companion to the Philosophy of Biology

offers concise overviews of philosophical issues raised by all areas of biology Addressing both traditional and emerging areas of philosophical interest the volume focuses on the philosophical implications of evolutionary theory as well as key topics such as molecular biology immunology and ecology Comprising essays by top scholars in the field this volume is an authoritative guide for professional philosophers historians sociologists and biologists as well as an accessible reference work for students seeking to learn about this rapidly changing field Plant Genome Diversity Volume 1 Jonathan Wendel, Johann Greilhuber, Jaroslav Dolezel, Ilia J. Leitch, 2012-03-23 In this timely new 2 volume treatise experts from around the world have banded together to produce a first of its kind synopsis of the exciting and fast moving field of plant evolutionary genomics In Volume I of Plant Genome Diversity an update is provided on what we have learned from plant genome sequencing projects This is followed by more focused chapters on the various genomic residents of plant genomes including transposable elements centromeres small RNAs and the evolutionary dynamics of genes and non coding sequences Attention is drawn to advances in our understanding of plant mitochondrial and plastid genomes as well as the significance of duplication in genic evolution and the non independent evolution among sequences in plant genomes Finally Volume I provides an introduction to the vibrant new frontier of plant epigenomics describing the current state of our knowledge and the evolutionary implications of the epigenomic landscape *Molecular Evolution* Vadim A. Ratner, Andrey A. Zharkikh, Nikolay Kolchanov, Sergey N. Rodin, Viktor V. Solovyov, Andrey S. Antonov, 2013-03-09 In 1970 Manfred Eigen initiated the study of the origin of self reproducing systems of macromolecules and their evolution Large scale nucleotide sequencing with computer methods was introduced from 1977 The authors of this book the first edition of which appeared in Russian in 1985 have been engaged in the research of the evolution of molecular genetic regulatory systems ever since those pioneering years The book considers many fundamental problems of molecular biology evolution molecular genetic organization the structure and function of macromolecules always with the underlying motive of developing a unified theory It describes many original theoretical results as well as computational methods Thermophiles Juergen Wiegand, Adams W.W. Michael, 1998-08-27 Late 1990s developments in the study of thermophiles have had considerable significance on theories of evolution These micro organisms are able to thrive at temperatures near or even above 100 degrees Celsius and scientists have begun to study their biology in an attempt to provide clues about the beginnings of life on our planet Researchers Molecular Evolutionary Genetics Ross J. MacIntyre, 1985-12-31 This volume in the Monographs in Evolutionary Biology series addresses issues that are part of an emerging area of research loosely called molecular evolution Its practitioners include both molecular biologists curious about the evolutionary implications of their data and evolutionary biologists pushing their analyses to the molecular level The union of these fields of molecular and organismal biology has been turbulent at times and as shall be seen this dialectic has led to some very serious challenges to long held notions about the role of natural selection in evolution and the economy of genome organization in eukaryotes As an inevitable outgrowth

of molecular biology molecular evolution is necessarily a young discipline but it can already point proudly to two major discoveries The first is the molecular clock a concept that has emerged from the analysis of at least four data sets amino acid sequences immunologic data DNA renaturation studies and recently analyses of DNA sequences The reality of a strong stochastic component in the evolution of nucleotide sequences can no longer be doubted although the accuracy of the clock with regard to particular sequences and within particular groups of organisms should be independently measured each time it is used Nevertheless molecular clocks will assume increasingly important roles in phylogenetic reconstructions especially since the fossil record is so fragmentary The second major discovery of molecular evolution has been the incredible complexity of the eukaryotic genome

Molecular Evolution Duane L. Rohlfsing, 2012-12-06 For much of his professional career Sidney W Fox has devoted his thought and research to studies of molecular evolution MOLECULAR EVOLUTION PREBIOLOGICAL AND BIOLOGICAL is a dedicatory volume of thirty five contributed papers commemorating on the occasion of his sixtieth birthday his many achievements The volume had its conception in the USSR by AIO had much of its development in the USA by DLR and was made possible by the enthusiastic responses and encouragements of fifty eight contributors from ten nations and many disciplines These numbers connote not only the esteem in which S W Fox is regarded but also the international and interdisciplinary nature of studies of molecular evolution The term molecular evolution is often associated with abiotic or prebiotic evolution it is also used to denote processes of biotic evolution at the molecular level The point of merger of these two sub areas at life represents but one stage albeit a very important one in the total process of the evolution of matter from hydrogen to Homo sapiens and beyond This volume considers aspects of molecular evolution in this broader sense Accordingly the contributors include persons experienced in the prebiological and also the biological aspects of molecular evolution several outside viewpoints are provided by persons whose principal interests lie in other disciplines The contributions are both experimental and theoretical

Population Diversity and Molecular Evolution of Selected Eastern Pacific Sea Cucumbers (class : Holothuroidea) Based on Mitochondrial DNA Allan David Arndt, 1996

Integrated Molecular Evolution Scott Orland Rogers, 2011-07-27 Molecular evolution phylogenetics genomics and other related topics are all critical to understanding evolutionary processes All too frequently however they are treated separately in textbooks and courses such that students fail to connect all of the concepts principles and nuances of the evolutionary processes

Integrated Molecular Evolution Thermophiles Juergen Wiegand, Adams W.W. Michael, 2002-09-11 Late 1990s developments in the study of thermophiles have had considerable significance on theories of evolution These micro organisms are able to thrive at temperatures near or even above 100 degrees Celsius and scientists have begun to study their biology in an attempt to provide clues about the beginnings of life on our planet Researchers from diverse background such as biology genetics biogeochemistry oceanography systematics and evolution come together in this comprehensive volume to address questions such as Why did life originate Was the Earth at high temperatures when life

began and if so how high What can we conclude about the origins of life from studying thermophilic organisms Molecular Evolution Ziheng Yang,2014-05-16 Studies of evolution at the molecular level have experienced phenomenal growth in the last few decades due to rapid accumulation of genetic sequence data improved computer hardware and software and the development of sophisticated analytical methods The flood of genomic data has generated an acute need for powerful statistical methods and efficient computational algorithms to enable their effective analysis and interpretation Molecular Evolution a statistical approach presents and explains modern statistical methods and computational algorithms for the comparative analysis of genetic sequence data in the fields of molecular evolution molecular phylogenetics statistical phylogeography and comparative genomics Written by an expert in the field the book emphasizes conceptual understanding rather than mathematical proofs The text is enlivened with numerous examples of real data analysis and numerical calculations to illustrate the theory in addition to the working problems at the end of each chapter The coverage of maximum likelihood and Bayesian methods are in particular up to date comprehensive and authoritative This advanced textbook is aimed at graduate level students and professional researchers both empiricists and theoreticians in the fields of bioinformatics and computational biology statistical genomics evolutionary biology molecular systematics and population genetics It will also be of relevance and use to a wider audience of applied statisticians mathematicians and computer scientists working in computational biology **Computational Molecular Evolution** Ziheng Yang,2006-10-05 This book describes the models methods and algorithms that are most useful for analysing the ever increasing supply of molecular sequence data with a view to furthering our understanding of the evolution of genes and genomes

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