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SPECIES CONCEPTS AND PHYLOGENETIC THEORY
A DEBATE

Edited by Quentin D. Wheeler and Rudolf Meier

Species Concepts And Phylogenetic Theory A Debate

Quentin D. Wheeler, Rudolf Meier



Species Concepts And Phylogenetic Theory A Debate:

Species Concepts and Phylogenetic Theory Quentin D. Wheeler, Rudolf Meier, 2000-06-22 No question in theoretical biology has been more perennially controversial or perplexing than What is a species Recent advances in phylogenetic theory have called into question traditional views of species and spawned many concepts that are currently competing for general acceptance Once the subject of esoteric intellectual exercises the species problem has emerged as a critically important aspect of global environmental concerns Completion of an inventory of biodiversity success in conservation predictive knowledge about life on earth management of material resources formulation of scientifically credible public policy and law and more depend upon our adoption of the right species concept Quentin D Wheeler and Rudolf Meier present a debate among top systematic biology theorists to consider the strengths and weaknesses of five competing concepts Debaters include 1 Ernst Mayr Biological Species Concept 2 Rudolf Meier and Rainer Willmann Hennigian species concept 3 Brent Mishler and Edward Theriot one version of the Phylogenetic Species Concept 4 Quentin Wheeler and Norman Platnick a competing version of the Phylogenetic Species Concept and 5 E O Wiley and Richard Mayden the Evolutionary Species Concept Each author or pair of authors contributes three essays to the debate first a position paper with an opening argument for their respective concept of species second a counterpoint view of the weakness of competing concepts and finally a rebuttal of the attacks made by other authors This unique and lively debate format makes the comparative advantages and disadvantages of competing species concepts clear and accessible in a single book for the first time bringing to light numerous controversies in phylogenetic theory taxonomy and philosophy of science that are important to a wide audience *Species Concepts and Phylogenetic Theory* will meet a need among scientists conservationists policy makers and students of biology for an explicit critical evaluation of a large and complex literature on species An important reference for professionals the book will prove especially useful in classrooms and discussion groups where students may find a concise lucid entrance to one of the most complex questions facing science and society

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Species John S. Wilkins, 2009-09-08 The complex idea of species has evolved over time yet its meaning is far from resolved This comprehensive work takes a fresh look at an idea central to the field of biology by tracing its history from antiquity to today John S Wilkins explores the essentialist view a staple of logic from Plato and Aristotle through the Middle Ages to fairly recent times and considers the idea of species in natural history a concept often connected to reproduction Tracing generative conceptions of species back through Darwin to Epicurus Wilkins provides a new perspective on the relationship between philosophical and biological approaches to this concept He also reviews the array of current definitions Species is a benchmark exploration and clarification of a concept fundamental to the past present and future of the natural sciences

Species Concepts in Biology Frank E. Zachos, 2016-10-05 Frank E Zachos offers a comprehensive review of one of today's most important and contentious issues in biology the species problem After setting the stage with key background information on the topic the book provides a brief history of species concepts from antiquity to the Modern Synthesis followed by a discussion of the ontological status of species with a focus on the individuality thesis and potential means of reconciling it with other philosophical approaches More than 30 different species concepts found in the literature are presented in an annotated list and the most important ones including the Biological Genetic Evolutionary and different versions of the Phylogenetic Species Concept are discussed in more detail Specific questions addressed include the problem of asexual and prokaryotic species intraspecific categories like subspecies and Evolutionarily Significant Units and a potential solution to the species problem based on a hierarchical approach that distinguishes between ontological and operational species concepts A full chapter is dedicated to the challenge of delimiting species by means of a discrete taxonomy in a continuous world of inherently fuzzy boundaries Further the book outlines the practical ramifications for ecology and evolutionary biology of how we define the species category highlighting the danger of an apples and oranges problem if what we subsume under the same name species is in actuality a variety of different entities A succinct summary

chapter glossary and annotated list of references round out the coverage making the book essential reading for all biologists looking for an accessible introduction to the historical philosophical and practical dimensions of the species problem

Contemporary Debates in Philosophy of Biology Francisco J. Ayala, Robert Arp, 2009-11-19 This collection of specially commissioned essays puts top scholars head to head to debate the central issues in the lively and fastgrowing field of philosophy of biology Brings together original essays on ten of the most hotlydebated questions in philosophy of biology Lively head to head debate format sharply defines the issuesand paves the way for further discussion Includes coverage of the new and vital area of evolutionarydevelopmental biology as well as the concept of a unified species the role of genes in selection the differences between micro andmacro evolution and much more Each section features an introduction to the topic as well assuggestions for further reading Offers an accessible overview of this fast growing and dynamicfield whilst also capturing the imagination of professionalphilosophers and biologists

The Theory of Evolution Samuel M. Scheiner, David P. Mindell, 2020-01-07 Darwin s nineteenth century writings laid the foundations for modern studies of evolution and theoretical developments in the mid twentieth century fostered the Modern Synthesis Since that time a great deal of new biological knowledge has been generated including details of the genetic code lateral gene transfer and developmental constraints Our improved understanding of these and many other phenomena have been working their way into evolutionary theory changing it and improving its correspondence with evolution in nature And while the study of evolution is thriving both as a basic science to understand the world and in its applications in agriculture medicine and public health the broad scope of evolution operating across genes whole organisms clades and ecosystems presents a significant challenge for researchers seeking to integrate abundant new data and content into a general theory of evolution This book gives us that framework and synthesis for the twenty first century The Theory of Evolution presents a series of chapters by experts seeking this integration by addressing the current state of affairs across numerous fields within evolutionary biology ranging from biogeography to multilevel selection speciation and macroevolutionary theory By presenting current syntheses of evolution s theoretical foundations and their growth in light of new datasets and analyses this collection will enhance future research and understanding

Mammalian Evolution, Diversity and Systematics Frank Zachos, Robert Asher, 2018-10-22 There are nearly 6 000 mammalian species among them our own Research on our evolutionary cousins has a long history but the last 20 years have seen particularly rapid progress in disentangling the interrelationships and evolutionary history of mammals The present volume combines up to date reviews on mammalian phylogenetics with paleontological taxonomic and evolutionary chapters and also summarizes the historical development of our insights in mammalian relationships and thus our own place in the Tree of Life Our book places the present biodiversity crisis in context with one in four mammal species threatened by extinction and reviews the distribution and conservation of mammalian diversity across the globe This volume is the introductory tome to the new Mammalia series of the Handbook of Zoology and will be essential reading for

mammalogists zoologists and conservationists alike

The Species Problem Igor Ya. Pavlinov, 2023-02-24

The general notion of species is one of the most fundamental in biology But an idea of species is also one of the most persistent unresolved obsessions of biologists philosophers and theoreticians This new book investigates the multifaceted problem species as a conceptual envelope of that notion Contemporary conceptualists and evolutionary epistemology allow for a fresh look by analyzing the framework of history viewed as changes ordered by changing philosophical scientific contexts In this analysis the species problem is characterized in a pluralistic non trivial manner in contrast to a more monistic accepted view Key Features Provides new insights into the persistent species problem Focuses on conceptual history and identifies pivotal landmarks in the history of the concept of species Argues for a scientific consistency of species pluralism Discusses the evolving species hood in the context of new essentialism Related Titles Wilkins J S et al eds Species Problems and Beyond Contemporary Issues in Philosophy and Practice ISBN 978 1 0322 2147 2 Mishler B D What if anything are species ISBN 978 1 4987 1454 9 Wilkins J S Species The Evolution of the Idea Second Edition ISBN 978 1 1380 5574 2 Sigwart J D What Species Mean A User s Guide to the Units of Biodiversity ISBN 978 1 4987 9937 9 Phylogenetics E. O. Wiley, Bruce S. Lieberman, 2011-10-11 The long awaited revision of the industry standard on phylogenetics Since the publication of the first edition of this landmark volume more than twenty five years ago phylogenetic systematics has taken its place as the dominant paradigm of systematic biology It has profoundly influenced the way scientists study evolution and has seen many theoretical and technical advances as the field has continued to grow It goes almost without saying that the next twenty five years of phylogenetic research will prove as fascinating as the first with many exciting developments yet to come This new edition of Phylogenetics captures the very essence of this rapidly evolving discipline Written for the practicing systematist and phylogeneticist it addresses both the philosophical and technical issues of the field as well as surveys general practices in taxonomy Major sections of the book deal with the nature of species and higher taxa homology and characters trees and tree graphs and biogeography the purpose being to develop biologically relevant species character tree and biogeographic concepts that can be applied fruitfully to phylogenetics The book then turns its focus to phylogenetic trees including an in depth guide to tree building algorithms Additional coverage includes Parsimony and parsimony analysis Parametric phylogenetics including maximum likelihood and Bayesian approaches Phylogenetic classification Critiques of evolutionary taxonomy phenetics and transformed cladistics Specimen selection field collecting and curating Systematic publication and the rules of nomenclature Providing a thorough synthesis of the field this important update to Phylogenetics is essential for students and researchers in the areas of evolutionary biology molecular evolution genetics and evolutionary genetics paleontology physical anthropology and zoology

The Intrinsic Value of Endangered Species Ian A. Smith, 2016-01-08

Why save endangered species without clear aesthetic economic or ecosystemic value This book takes on this challenging question through an account of the intrinsic goods of species Ian A Smith argues that a species intrinsic value stems from its

ability to flourish its organisms continuing to reproduce successfully and it avoiding extinction which helps to demonstrate a further claim that humans ought to preserve species that we have endangered He shows our need to exercise humility in our relations with endangered species through the preservation of their intrinsic goods which in turn rectifies our degradation of their importance Unique in its appeal to virtue ethics and to species concepts *The Intrinsic Value of Endangered Species* is an important resource for scholars working in environmental ethics and the philosophy of biology

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Table of Contents Species Concepts And Phylogenetic Theory A Debate

1. Understanding the eBook Species Concepts And Phylogenetic Theory A Debate
 - The Rise of Digital Reading Species Concepts And Phylogenetic Theory A Debate
 - Advantages of eBooks Over Traditional Books
2. Identifying Species Concepts And Phylogenetic Theory A Debate
 - 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 Species Concepts And Phylogenetic Theory A Debate
 - User-Friendly Interface
4. Exploring eBook Recommendations from Species Concepts And Phylogenetic Theory A Debate
 - Personalized Recommendations
 - Species Concepts And Phylogenetic Theory A Debate User Reviews and Ratings

- Species Concepts And Phylogenetic Theory A Debate and Bestseller Lists
- 5. Accessing Species Concepts And Phylogenetic Theory A Debate Free and Paid eBooks
 - Species Concepts And Phylogenetic Theory A Debate Public Domain eBooks
 - Species Concepts And Phylogenetic Theory A Debate eBook Subscription Services
 - Species Concepts And Phylogenetic Theory A Debate Budget-Friendly Options
- 6. Navigating Species Concepts And Phylogenetic Theory A Debate eBook Formats
 - ePub, PDF, MOBI, and More
 - Species Concepts And Phylogenetic Theory A Debate Compatibility with Devices
 - Species Concepts And Phylogenetic Theory A Debate Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Species Concepts And Phylogenetic Theory A Debate
 - Highlighting and Note-Taking Species Concepts And Phylogenetic Theory A Debate
 - Interactive Elements Species Concepts And Phylogenetic Theory A Debate
- 8. Staying Engaged with Species Concepts And Phylogenetic Theory A Debate
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Species Concepts And Phylogenetic Theory A Debate
- 9. Balancing eBooks and Physical Books Species Concepts And Phylogenetic Theory A Debate
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Species Concepts And Phylogenetic Theory A Debate
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Species Concepts And Phylogenetic Theory A Debate
 - Setting Reading Goals Species Concepts And Phylogenetic Theory A Debate
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Species Concepts And Phylogenetic Theory A Debate
 - Fact-Checking eBook Content of Species Concepts And Phylogenetic Theory A Debate
 - 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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