

Origin Higher Taxa Palaeobiological Developmental

T.S. Kemp

Origin Higher Taxa Palaeobiological Developmental:

The Origin of Higher Taxa T.S. Kemp, 2015-12-16 In the grand sweep of evolution the origin of radically new kinds of organisms in the fossil record is the result of a relatively simple process natural selection marching through the ages Or is it Does Darwinian evolution acting over a sufficiently long period of time really offer a complete explanation or are unusual genetic events and particular environmental and ecological circumstances also involved With The Origin of Higher Taxa Tom Kemp sifts through the layers of paleobiological genetic and ecological evidence on a guest to answer this essential game changing question of biology Looking beyond the microevolutionary force of Darwinian natural selection Kemp enters the realm of macroevolution or evolution above the species level From the origin of mammals to the radiation of flowering plants these large scale patterns such as the rise of novel organismal design adaptive radiations and lineage extinctions encompass the most significant trends and transformations in evolution As macroevolution cannot be studied by direct observation and experiment scientists have to rely on the outcome of evolution as evidence for the processes at work in the form of patterns of species appearances and extinctions in a spotty fossil record and through the nature of species extant today Marshalling a wealth of new fossil and molecular evidence and increasingly sophisticated techniques for their study Kemp here offers a timely and original reinterpretation of how higher taxa such as arthropods mollusks mammals birds and whales evolved a bold new take on the history of life **The Origin of Higher Taxa** Thomas Stainforth Kemp, 2015 This text discusses whether the origin of radically new kinds of organisms new higher taxa are the result of normal Darwinian evolution proceeding or whether unusual genetic processes and or special environmental circumstances are necessary

Hierarchical Evolutionary-Developmental Theory Carlos Ochoa, 2025-06-23 This book introduces a new evolutionary model called Hierarchical Evolutionary Developmental Theory or H Evo Devo Theory This theory proposes that the organism s internal properties reflect entities that are highly integrated in developmental terms that evolve hierarchically In other words it attempts to demonstrate that developmental constraints operate at different scales producing distinct states of morphological stability reflected as subspecies species higher taxa and homologues all representing units of evolution In addition it reintroduces the concept of the organism in evolutionary biology supports a strictly macroevolutionary view and contemplates alternative evolutionary rates processes and mechanisms at different levels microevolution macroevolution megaevolution and modular evolution In short this book establishes a new synthesis between systematics morphology and evolution suggesting a significant shift in evolutionary thought The book comprises 1 A proposal for a new theory of evolution and systematics The H Evo Devo Theory reinterprets the concepts of subspecies species higher taxa and homologues proposing that the phylogenetic tree is built on a hierarchy of types developed from the top down in contrast to the traditional bottom up approach 2 A novel hierarchical perspective that reveals the underlying mechanisms acting on the patterns of divergence stability and extinction of the units of evolution 3 A resolution to the ontological problem regarding

units of evolution e g the reality of species and higher taxa 4 A historical narrative that focuses on the development of a hierarchy theory of evolution grounded in the type concept and the significance of an organism centered perspective 5 A challenge to traditional frameworks that have sought to establish hierarchies in an evolutionary context 6 A challenge to classical evolutionary statements such as gradualism punctuated equilibrium the extrapolationist premise and geographical models of speciation This book is written for those who feel that radical change is needed in evolutionary theory offering them a viable alternative Theistic Evolution J. P. Moreland, Stephen C. Meyer, Christopher Shaw, Ann K. Gauger, Wayne Grudem, 2020-06-20 Winner of the ECPA Book of the Year Award for Bible Reference Works Many prominent Christians insist that the church must yield to contemporary evolutionary theory and therefore modify traditional biblical ideas about the creation of life They argue that God used albeit in an undetectable way evolutionary mechanisms to produce all forms of life Featuring two dozen highly credentialed scientists philosophers and theologians from Europe and North America this volume contests this proposal documenting evidential logical and theological problems with theistic evolution making it the most comprehensive critique of theistic evolution yet produced Explains why theistic evolution is not congruent with a biblical worldview Features nineteen essays written by well known experts in their fields Designed to be used as a textbook for courses on religion and evolution Accessible for those without expertise in the subject The Comprehensive Guide to Science and Faith William A. Dembski, Casey Luskin, Joseph M. Holden, 2021-10-05 Science and Faith Can and Do Support Each Other Science and Christianity are often presented as opposites when in fact the order of the universe and the complexity of life powerfully testify to intelligent design With this comprehensive resource that includes the latest research you ll witness how the findings of scientists provide compelling reasons to acknowledge the mind and presence of a creator Featuring more than 45 entries by top caliber experts you ll better understand how scientific concepts like intelligent design are supported by evidence the scientific findings that support the history and accounts found in the Bible the biases that lead to scientific information being presented as a challenge rather than a complement to Christianity Whether you re looking for answers to your own questions or seeking to explain the case for intelligent design to others The Comprehensive Guide to Science and Faith is an invaluable apologetic tool that will help you explore and analyze the relevant facts research and theories in light of biblical truth <u>Understanding Evo-Devo</u> Wallace Arthur, 2021-05-27 Why do the best known examples of evolutionary change involve the alteration of one kind of animal into another very similar one like the evolution of a bigger beak in a bird Wouldn t it be much more interesting to understand how beaks originated Most people would agree but until recently we didn t know much about such origins That is now changing with the growth of the interdisciplinary field evo devo which deals with the relationship between how embryos develop in the short term and how they and the adults they grow into evolve in the long term One of the key questions is can the origins of structures such as beaks eyes and shells be explained within a Darwinian framework The answer seems to be yes but only by expanding that framework This book

discusses the required expansion and the current state of play regarding our understanding of evolutionary and developmental origins I, Mammal Liam Drew, 2017-11-02 Humans are mammals Most of us appreciate that at some level But what does it mean for us to have more in common with a horse and an elephant than we do with a parrot snake or frog After a misdirected football left new father Liam Drew clutching a uniquely mammalian part of his anatomy he decided to find out more Considering himself as a mammal first and a human second Liam delves into ancient biological history to understand what it means to be mammalian In his humorous and engaging style Liam explores the different characteristics that distinguish mammals from other types of animals He charts the evolution of milk warm blood and burgeoning brains and examines the emergence of sophisticated teeth exquisite ears and elaborate reproductive biology plus a host of other mammalian innovations Entwined are tales of zoological peculiarities and reflections on how being a mammal has shaped the author's life I Mammal is a history of mammals and their ancestors and of how science came to grasp mammalian evolution And in celebrating our mammalian ness Liam Drew binds us a little more tightly to the five and a half thousand other species of mammal on this planet and reveals the deep roots of many traits humans hold dear **Biological Systematics** Igor Pavlinov, 2021-03-25 This volume reviews the historical roots and theoretical foundations of biological systematics in an approachable text The author outlines the structure and main tasks of systematics Conceptual history is characterized as a succession of scientific revolutions The philosophical foundations of systematic research are briefly reviewed as well as the structure and content of taxonomic theories Most important research programs in systematics are outlined The book includes analysis of the principal problematic issues as scientific puzzles in systematics This volume is intended for professional taxonomists biologists of various specialties students as well as all those interested in the history and theory of biology and natural sciences Key Features Considers the conceptual history of systematics as the framework of evolutionary epistemology Builds a hierarchically organized quasi axiomatic system of taxonomic theory Contends that more reductionist taxonomic concepts are less objective Supports taxonomic pluralism by non classic philosophy of science as a normal condition of systematics Documents that taxonomic puzzles result from conflict between monistic and pluralistic attitudes Related Titles de Queiroz K et al eds Phylonyms A Companion to the PhyloCode ISBN 978 1 1383 3293 5 Sigwart J D What Species Mean A User's Guide to the Units of Biodiversity ISBN 978 1 4987 9937 9 Rieppel O Phylogenetic Systematics Haeckel to Hennig ISBN 978 1 4987 5488 0 Wilkins J S Species The Evolution of the Idea 2nd ed ISBN 978 1 1380 5574 2 Land Bridges Alan Graham, 2018-03-30 Land bridges are the causeways of biodiversity When they form organisms are introduced into a new patchwork of species and habitats forever altering the ecosystems into which they flow and when land bridges disappear or fracture organisms are separated into reproductively isolated populations that can evolve independently More than this land bridges play a role in determining global climates through changes to moisture and heat transport and are also essential factors in the development of biogeographic patterns across geographically remote regions In this book paleobotanist Alan

Graham traces the formation and disruption of key New World land bridges and describes the biotic climatic and biogeographic ramifications of these land masses changing formations over time Looking at five land bridges he explores their present geographic setting and climate modern vegetation indigenous peoples with special attention to their impact on past and present vegetation and geologic history From the great Panamanian isthmus to the boreal connections across the North Atlantic and North Pacific Oceans that allowed exchange of organisms between North America Europe and Asia Graham's sweeping one hundred million year history offers new insight into the forces that shaped the life and land of the Truth and Power in American Archaeology Alice Beck Kehoe, The Mystery of Evolutionary **Mechanisms** Robert F. Shedinger, 2019-06-28 Is Darwinian evolution really the most successful scientific theory ever proposed or even the best idea anyone has ever had as Daniel Dennett once put it The Mystery of Evolutionary Mechanisms provides a comprehensive critical reading of the literature of evolutionary biology from Darwin to Dobzhansky to Dawkins revealing this popular account of evolution to be a grand narrative of Darwinian triumph that greatly overstates the empirical validity of modern evolutionary theory. The mechanisms driving the evolutionary process truly remain a mystery more than one hundred fifty years after Origin of Species a fact that can free religion scholars to think in more creative ways about the positive contributions religious reflection might make to our understanding of life s origin and diversity The Mystery of Evolutionary Mechanisms calls for an embrace of mystery understood not as an abdication of the scientific quest for truth but as a courageous and humble acknowledgment of the limits of human reason and an openness to a fundamentally religious orientation toward life A Concise Dictionary of Paleontology Robert L. Carlton, 2019-10-18 This new and significantly updated authored dictionary is a unique glossary of paleontological terms taxa localities and concepts It focuses primarily on identifying the most significant groups of fossil animals and plants in relation to their evolution and phylogeny It also focuses on mass extinctions on taxa that are problematic in some significant way on the principal fossil Lagerst tten of the world and on historical turning points marked by index fossils Although there are many current resources on the subject none contains an accurate representation of the paleontological lexicon Although well aware that the fast changing field of paleontology will always defy any attempt at complete description the author has attempted to provide an accurate and comprehensive set of about 4 000 entries that will be useful to professionals as well as to general readers of scientific literature without a background in paleontology Evolução teísta Wayne Grudem, J. P. Moreland, STEPHEN C. MEYER, CHRISTOPHER SHAW, Ann K. Gauger, 2022-04-27 Muitos crist os proeminentes afirmam que a igreja crist precisa se render teoria evolutiva contempor nea e portanto modificar ideias b blicas tradicionais a respeito da cria o da vida Defendem que Deus usou embora de modo indetect vel mecanismos evolutivos para produzir todas as formas de vida Neste livro mais de vinte cientistas fil sofos e te logos renomados da Europa e da Am rica do Norte refutam essa proposta e documentam problemas evidenciais l gicos e teol gicos da evolu o te sta o que faz da presente obra a cr tica mais abrangente produzida at hoje sobre o tema Uma

obra de enorme import ncia Colet nea admir vel de cap tulos escritos por um grupo brilhante de especialistas plenamente qualificados em biologia molecular matem tica filosofia e teologia Richard A Carhart professor em rito de F sica da University of Illinois Chicago Defende de forma persuasiva que a evolu o te sta fracassa como teoria do ponto de vista cient fico filos fico e b blico Formula uma argumenta o de grande impacto Fortemente recomendado Michael Reeves presidente e professor de Teologia da Union School of Theology Reino Unido Este livro extraordin rio mostra o quanto a evolu o te sta na verdade uma ideia cient fica e filosoficamente absurda Constitui uma contribui o abalizada e fundamental para esse assunto David J Galloway ex presidente do Royal College of Physicians and Surgeons of Glasgow **Strickberger's Evolution** Brian Hall, Benedikt Hallgrímsson, 2008 Thoroughly updated and reorganized Strickberger's Evolution Fourth Edition presents biology students with a basic introduction to prevailing knowledge and ideas about evolution discussing how why and where the world and its organisms changed throughout history Keeping consistent with Strickberger's engaging writing style the authors carefully unfold a broad range of philosophical and historical topics that frame the theories of today including cosmological and geological evolution and its impact on life the origins of life on earth the development of molecular pathways from genetic systems to organismic morphology and function the evolutionary history of organisms from microbes to animals and the numerous molecular and populational concepts that explain the earth's dynamic evolution 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 Anatomy, Phylogeny and Palaeobiology of Early Archosaurs and Their Kin Sterling J. Nesbitt, Julia Brenda alike Desojo, Randall B. Irmis, 2013 Archosaurs an important reptile group that includes today s crocodiles and birds arose during the Triassic in the aftermath of the greatest mass extinction of all time In the last 20 years our understanding of the early evolution of the group has improved substantially with the discovery of new fossils and species of early archosaurs and their closest relatives a better understanding of the relationships of these animals and new insights into their palaeobiology In order to synthesize these new data researchers of early archosaurs from around the world met at the first symposium of early archosaur evolution at the IV Congreso Latinoamericano de Paleontolog a de Vertebrados September 2011 in San Juan Argentina This symposium facilitated collaboration and strove to paint a better understanding of these extraordinary animals

The resultant body of work is a state of the art examination of early archosaur groups and their close relatives including historical anatomical biogeographical evolutionary and palaeobiological data This contribution furthers our knowledge of the anatomy relationships and palaeobiology of species level taxa as well as more global patterns of archosaur evolution during the Triassic P 4 of cover Systematics and the Fossil Record Andrew B. Smith, 2009-07-15 This new text sets out to establish the key role played by systematics in deciphering patterns of evolution from the fossil record It begins by considering the nature of the species in the fossil record and then outlines recent advances in the methodology used to establish phylogenetics relationships stressing why fossil evidence can be crucial The way species are grouped into higher taxa and how this affects their utility in evolutionary studies is also discussed Because the fossil record abounds with sampling and preservational biases the book emphasizes that observed patterns can rarely be taken at face value It is argued that evolutionary trees constructed from combining phylogenetic and biostratigraphic data provide the best approach for investigating patterns of evolution through geologic time The only integrated text covering the study of evolutionary patterns from a phylogenetic stance

Dominican Amber Spiders David Penney,2008**

The Zoological Record ,1999**

Vertebrate Skeletal Histology and Paleohistology Vivian de Buffrénil, Armand J. de Ricqlès, Louise Zylberberg, Kevin Padian, 2021-06-24 Vertebrate Skeletal Histology and Paleohistology summarizes decades of research into the biology and biological meaning of hard tissues in both living and extinct vertebrates In addition to outlining anatomical diversity it provides fundamental phylogenetic and evolutionary contexts for interpretation An international team of leading authorities review the impact of ontogeny mechanics and environment in relation to bone and dental tissues Synthesizing current advances in the biological problems of growth metabolism evolution ecology and behavior this comprehensive and authoritative volume is built upon a foundation of concepts and technology generated over the past fifty years

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